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Attachment A1

EPBC Act Controlled Action Decision Notice

Australian Government
Department of Agriculture, Water and the Environment

Notification of
REFERRAL DECISION AND DESIGNATED PROPONENT – controlled action
Springfield Residential Development, Springfield, Queensland (EPBC 2019/8575)

This decision is made under section 75 and section 87 of the *Environment Protection and Biodiversity Conservation Act 1999* (EPBC Act).

proposed action	To develop a residential subdivision in Springfield, Queensland [See EPBC Act referral 2019/8575]
decision on proposed action	The proposed action is a controlled action. The project will require assessment and approval under the EPBC Act before it can proceed.
relevant controlling provisions	Listed threatened species and communities (sections 18 and 18A)
designated proponent	Cherish Enterprises Pty Ltd ACN: 052055811
assessment approach	The project will be assessed by preliminary documentation.

Decision-maker

Name and position	Andrew McNee Assistant Secretary Assessments and Governance Branch
Signature	
date of decision	9 April 2020

Attachment A2

EPBC Act Additional Information Request

Australian Government
Department of Agriculture, Water and the Environment

EPBC Ref: 2019/8575

Mr Samuel Lin
Managing Director
Cherish Enterprises Pty Ltd
46 Sentinel Ct
Cleveland QLD 4163

Dear Ms Mitchell

Additional information required for preliminary documentation
Springfield Residential Development, Springfield, Queensland (EPBC 2019/8575)

I am writing to you in relation to your proposal to construct a residential development at Springfield, Queensland.

On 9 April 2020, a delegate of the Minister decided that the proposed action is a controlled action and that it will be assessed by preliminary documentation. Further information will be required to be able to assess the relevant impacts of the proposed action.

Details outlining the further information required are at Attachment A. Details outlining the information requirements for offset proposals required under the EPBC Environmental Offsets Policy are at Attachment B.

Details on the assessment process and the responsibilities of the proponent are set out in the enclosed fact sheet. Further information is available from the department's website at http://www.environment.gov.au/epbc.

If you have any questions about the assessment process or the further information required, please contact Eireann Tobin, by email to Eireann.Tobin@awe.gov.au, or telephone (02) 6274 1926 and quote the EPBC reference number shown at the beginning of this letter.

Yours sincerely

Richard Miles
Director
Queensland South and Sea Dumping Section
15 May 2020

ATTACHMENT A
REQUEST FOR ADDITIONAL INFORMATION REQUIRED FOR ASSESSMENT BY PRELIMINARY DOCUMENTATION

Springfield Residential Development, Lot 9999 on SP292760 on Mur Boulevard, Springfield, Queensland (EPBC 2019/8575)

1. General

The preliminary documentation must:

1.1	Include: a) The information contained in your original referral b) All additional information submitted to the Department in support of the referral c) The further information you provide on the impacts of the proposed action and the strategies you propose to avoid, mitigate, and/or offset those impacts (as described below), and d) And other relevant information on the matters protected by the EPBC Act.
1.2	Follow the structure of this information request.
1.3	Include a reference table indicating where to find the information fulfilling this request.
1.4	Contain sufficient information to allow the Minister (or delegate) to make an informed decision on whether or not to approve, under Part 9 of the *Environmental Protection and Biodiversity Conservation Act 1999* (EPBC Act), the undertaking of the action for the purposes of each controlling provision. *Please note that the Department may require further information, in addition to the information required below, should new information come to light during the assessment stage (e.g. an additional species has been identified onsite).*
1.5	Ensure all work and conclusions: a) Are evidence based and the evidence is provided; b) Use scientifically robust methodologies appropriate to the purpose, detail why the methodology/s was selected, and are described and referenced; c) Consider and state any limitations in the chosen approach; d) Are supported by peer reviewed literature, with references provided, or expert opinion; e) Are presented clearly, unambiguously and objectively;

	f) Demonstrate consideration of relevant Approved Listing Advice(s), Approved Conservation Advice(s), Recovery Plan(s), Threat Abatement Plan(s) or comparable policy guidelines, and approved survey methods.

2. Description of the action

The preliminary documentation must include a description of the action:

2.1	Including: a) The location, boundaries, and size (in hectares) of the disturbance footprint, and of adjoining areas and vegetation, which may be indirectly impacted by the proposal, including from material stockpiles, vehicle access and associated activities. b) A description of all components of the proposed action, including the anticipated timing and duration, (including start and completion dates) of each component of the proposed action. This should include a detailed outline of the expected timing of any staged clearing over the construction period. c) A description of the construction and operation of the residential development and associated works (i.e. activities that comprise its operation).

3. Description of the environment and Matters of National Environmental Significance

The preliminary documentation must provide a description of the environment affected by and surrounding the proposed action area, over both the short and long term. Specific matters this section must address include, but are not limited to:

3.1	A description of any potential matters of national environmental significance (MNES) (including but not limited to those listed below) that occur in the project area and adjacent areas.
3.2	A description of the current land use, land topography, surface and ground water bodies, waterways and vegetation communities (habitat types as they relate to the below listed threatened species) on the proposed action site and adjoining areas.
3.3	For listed threatened species and ecological communities that have the potential, or are likely, to be present at and in the vicinity of the project site, including but not limited to those listed below, this section must provide the following: d) Information on the abundance, distribution, ecology and habitat preference of the species or communities. e) Quantification of the extent of habitat and (if known) the number of individuals present or historical patterns of use on and surrounding the

	development footprint (including maps identifying known or potential habitat). f) Assessment of the quality and importance of known or potential habitat for the species or communities within the proposed action site and surrounding areas. g) Information detailing known populations or records within at least five kilometres of the development footprint and (if known) the size of these populations. h) An assessment of the adequacy of any surveys undertaken (including survey effort and timing). In particular, the extent to which these surveys were appropriate for the species and undertaken in accordance with relevant survey guidelines.
3.4	Information about the methods, data and scientific literature used to identify and assess the environmental values on the proposed action site and surrounding areas, including survey data and historical records. Survey data for the proposed action site must be provided for the above listed threatened species, should be as recent as possible, and must not have been collected more than five years before the date of this letter.

Listed threatened species and ecological communities

From the information provided to date, the Department considers that the matters that may or are likely to be significantly impacted by the proposed action include, but are not limited to:

- Koala (*Phascolarctos cinereus* – combined populations of Qld, NSW and the ACT) – vulnerable
- Grey-headed Flying-fox (*Pterpus poliocephalus*) – vulnerable
- Lowland Rainforest of Subtropical Australia – critically endangered – critically endangered

The Department also considers that there is a real chance or possibility that significant impacts may arise in relation to the following:

- Swift Parrot (*Lathamus discolour*) – critically endangered
- Regent Honeyeater (*Anthochaera Phrygia*) – critically endangered.

Note that this may not be a complete list and it is your responsibility, as the proponent, to ensure that any species or ecological communities listed under the EPBC Act at the time of the controlled action decision, which will or are likely to be significantly impacted by the proposed action, are assessed for the Minister's consideration. Any listing events (i.e. new listings or up-listing of a species or ecological community, e.g. from vulnerable to endangered category) that occur after the controlled action decision was made do not affect the approval process decision, as set out in s158A of the EPBC Act.

Furthermore, it is also the responsibility of the proponent to maintain awareness of any changes to species distributions. Please ensure that a recent Protected Matters Search Tool has been generated and used during the assessment stage before finalising the draft preliminary documentation.

Habitat quality

In accordance with the Koala habitat assessment tool in the EPBC Act Referral Guidelines for the listed Koala, the referral notes that the site contains habitat critical to the survival of the Koala with a score of 7. The Department disagrees with this score and considers that a score of 8 is more appropriate for the following reasons:

- Koala occurrence (+2) – eight SAT surveys carried out in 2019 conducted across the proposed action area found evidence of Koala occurrence in the forma of scats. Therefore, there is evidence of one or more koalas within the last two years.
- Vegetation composition (+2) – remnant vegetation communities mapped on-site include a number of eucalypt and Corymbia species which are known Koala food trees. Therefore, the proposed action area contains forest or woodland with two or more known Koala food tree species.
- Habitat connectivity (+2) – the proposed site is part of a contiguous landscape of greater than 500 ha.
- Key existing threats (+1) – there is some evidence of threats from vehicle strikes and dog attacks within the area. Therefore, there is evidence of infrequent or irregular Koala mortality from vehicle strike or dog attack.
- Recovery value (+1) – the Department considers that, while the proposed site is located near existing areas of urban development, it is connected to large areas of contiguous habitat and it is therefore at least uncertain whether the habitat is important for achieving the interim recovery objectives for the coastal context.

4. Quantification of impacts

Based on the information provided in the referral and additional information provided in support of the referral, the Department considers that:

- Due to the presence of Koala food trees across the proposed action area and as there are few barriers to movement, the proposed action is likely to result in the clearance of approximately 136 ha of habitat critical to the survival of the Koala and have indirect impacts on a further 26 ha of habitat retained within the proposed action area.
- Due to the presence of key foraging resources and the proximity of the proposed action to one nationally significant Grey-headed Flying-fox camp, there is a real chance or possibility that the proposed action may significantly impact on habitat critical to the survival of the Grey-headed Flying-fox.
- The proposed action may lead to indirect impacts on adjacent remnant vegetation, including the Lowland Rainforest of Subtropical Australia, during construction and

operation as a result of weed invasion, soil erosion, water runoff, dust generation, noise generation, and mortality or injury of Koala from increased vehicle usage during and post construction.

- Further information regarding the presence of habitat and potential impacts are required to determine whether or not the proposed action is likely to have a significant impact on the Regent Honeyeater and the Swift Parrot.

To clarify the extent and nature of impact on listed threatened species and ecological communities as a result of the proposed action, the preliminary documentation must:

4.1	Provide a description of all components of the proposed action, including the anticipated timing and duration (including start and completion dates) of each component of the proposed action, including clearing, construction, and any rehabilitation activities. This should include an outline of the expected timing of all components of the proposed action.
4.2	Provide a description of the intended land uses proposed as part of the completed development, including of the proposed open space and conservation areas and associated ongoing activities, and details of the intended party that would be responsible for future management activities.
4.3	Include current maps and coordinates/shapefile of the proposed impact area and areas of Koala habitat to be retained. Maps must clearly identify development footprints, buffer zones, and any conservation areas where impacts will be avoided, and areas of adjacent habitat that would be subject to indirect impacts, including areas of threatened ecological communities that are to be retained within and adjacent to the site.
4.4	Confirm the area of habitat that will be directly and indirectly impacted by the proposed action, including areas where: a) Connectivity to surrounding habitat will be retained or removed. b) Adjacent habitat will be subject to intensification of ongoing impacts (for example, through increased levels of dust or polluted runoff).
4.5	Confirm the quantity of suitable habitat to be impacted within the development footprint.
4.6	Provide an assessment of the direct, indirect, consequential and cumulative impacts, including: a) The nature of impacts, including timing and whether the impact is temporary or permanent. b) Details of any policy guidelines, relevant studies, surveys or consultations with species experts/field specialists, which were not included in the referral or additional information provided in support of the referral.

	c) A local and regional scale analysis of likely impacts, with reference to the project's potential contribution to cumulative impacts in the context of development patterns in the locality and region. d) Considerations of the impact of the proposed action on the ongoing viability of the Koala sub-population in Springfield, Queensland. e) A risk assessment of potential impacts from the action that are likely to be unpredictable, severe, or irreversible.

5. Avoidance and mitigation

- The Department considers that the proposed action will avoid clearing areas containing Endangered RE 12.9-10.15 vegetation within and surrounding the proposed site, which will be maintained with a vegetative buffer between the proposed site and the threatened ecological community.
- The Department considers that indirect impacts may potentially arise or be exacerbated in relation to the Lowland Subtropical Rainforest of Australia ecological community, due to the spread of weeds via surface water runoff, edge effects and fragmentation.
- Further consideration of the adequacy of the proposed mitigation measures to avoid impacts on the Lowland Subtropical Rainforest of Australia ecological community during construction and operation stages are required.
- In identifying the extent and quality of EPBC ecological communities, please ensure that this is undertaken in accordance with relevant Conservation Advices, Recovery Plan, or comparable policy guidelines.

5.1	Provide a consolidated description of all proposed measures to avoid and mitigate impacts, including any additional to those described in the referral. This should include: a) Details about pre-clearance and clearance procedures to ensure that species are detected and managed to minimise mortality, stress, injury, or introduction of disease. b) A description (including maps and imagery) of the location, boundaries and size of buffer areas or proposed exclusion zones, and details on how these areas will be enhanced, protected and maintained. Also include a description of any fences or barriers which may be installed around areas where impacts will be avoided. c) Details of any rehabilitation measures to be implemented for disturbed areas, including rehabilitation objectives, target species, timing of rehabilitation stages, methodology, maintenance measures, schedules, and monitoring.

	d) Details of any ongoing mitigation and management measures during the operation of the facility.
5.2	For each measure proposed, indicate the: a) Responsible party b) Environmental outcomes to be achieved c) Milestones / performance / completion criteria d) Proposed monitoring and evaluation program.
5.3	Provide an assessment of the predicted effectiveness of each proposed avoidance or mitigation measure, noting that the effectiveness of a particular measure is a reflection of confidence in the ability of the measure to reduce the risk of a threat. The assessment of effectiveness should be evidence based and include examples of demonstrated success of a particular measure to achieve the desired avoidance/mitigation outcome.

6. Proposed offsets

Based on the referral information and additional information submitted in support of the referral, the Department considers the proposed action is likely to have a residual significant impact on the Koala and potentially the Grey-headed Flying-fox and Lowland Rainforest of Subtropical Australia, and may have a residual significant impact on the Regent Honeyeater and Swift Parrot. Where residual significant impacts remain after consideration of avoidance and mitigation measures, an environmental offset will be required to compensate for the impacts in accordance with the *Environment Protection and Biodiversity Conservation Act 1999 Environmental Offsets Policy*.

Offsets must be specific to the species or ecological community being impacted and must improve or maintain the viability of the species.

The preliminary documentation must:

6.1	Demonstrate how the offset proposal: f) Meets the principles outlined in the Environment Protection and Biodiversity Conservation Act 1999 Environmental Offsets Policy. g) Directly contributes to the ongoing viability of the EPBC listed species or ecological community and will deliver an overall conservation outcome that improves or maintains the viability of the protected matter in the region, as compared to what is likely to have occurred under the status quo, i.e. if neither the action nor the offset had taken place. h) Compensates for the impact over the entire duration of the impact (i.e. should impacts be in perpetuity, the offsets must also be delivered in perpetuity).

	Note: while the offsets do not need to be secured before the decision on whether to approve the proposed action, should the proposed action be approved, conditions of an approval are likely to require that offsets are secured, and management measures are in place, before commencement of the proposed action.
6.2	For further details regarding offset requirements, see Attachment B.

Habitat quality assessment methodology

The Department notes that a suitable methodology must be used to determine habitat quality at the offset site for input into the EPBC Act Offsets Assessment Guide (i.e. the 'calculator').

In the past, the Koala habitat assessment tool at Table 4 (p. 27) of the *EPBC Act referral guidelines for the listed Koala* has been used by proponents to assess habitat quality for that species at proposed offset sites, however the Department notes that this methodology may not accurately account for potential habitat quality improvements as a result of management measures over time.

The Department notes that:

- The methodology chosen to assess habitat quality must be evidence-based, quantitative, robust and repeatable.
- The same methodology to assess habitat quality must be used at both impact and offset sites for input into the EPBC Act Offsets Assessment Guide.
- The quality score for an area of habitat must relate directly to habitat requirements of the species (e.g. number of Koala feed trees). Note that this may inform outcome-based conditions if the Minister decides to approve the proposed action.
- There are three components that need to be considered when calculating habitat quality: site condition, site context, and species stocking rates.

The Department encourages all proponents to initially consult the Department on appropriate methodology to calculate a habitat quality score, before conducting their assessment.

7. Economic and Social Matters

The preliminary documentation must:

7.1	Provide details on the social and economic costs and/or benefits of undertaking the proposed action, including the basis for any estimations of costs and/or benefits.
7.2	Identify if economic benefits and employment opportunities are in addition to what would have been expected if the action were not to take place
7.3	Provide details of any public stakeholder consultation activities, including the outcomes of those consultations.

7.4	Provide details of any consultation with Indigenous stakeholders.

8. Ecologically sustainable development

The preliminary documentation must:

8.1	Provide a description of how the proposed action meets the principles of ecologically sustainable development, as defined in section 3A of the EPBC Act.

ATTACHMENT B
INFORMATION REQUIREMENTS FOR EPBC ACT OFFSET PROPOSALS

The offset proposal must include, but not be limited to, the following:

Details in relation to the proposed offset package, including:

a) A description of the proposed offset site(s) including location, size, condition, and relevant ecological/species habitat features, landscape context and cadastre boundaries of the offset site(s) (supported by mapping).

b) Evidence of the presence of, or usage by, relevant protected matter(s) on, or adjacent to the proposed offset site(s), and the presence and quality of habitat for protected matter(s) on the proposed offset site.

c) Current and likely future tenure of the proposed offset site and details of how the offset site will be legally secured for the full duration of the impact.

Details and justification demonstrating how the proposed offset package will maintain or improve the viability of the protected matter(s) consistent with the EPBC Environmental Offsets Policy and *EPBC Act Offsets Assessment Guide*. This includes:

a) Offset completion criteria (i.e. environmental outcomes) to be achieved, and reasoning for these in reference to relevant statutory recovery plans, conservation advices, and threat abatement plans (e.g. within 15 years of commencement of the action, 85 per cent of the offset site contains X number of Koala habitat trees).

b) Milestones to demonstrate adequate progress towards achieving the offset completion criteria (e.g. within 10 years of commencement of the action the proponent must increase, by at least 20 per cent, the number of available Koala food trees at the offset site).

c) Specific environmental management activities and mitigation that will attain and maintain the completion criteria, including the management of threats to relevant species and the timing of actions (e.g. complete the planting, and ensure a survival rate of 90 per cent, of at least 15, 000 seed, sapling, or tube stock (or equivalent) Koala food tree species within five years following commencement of the action; reduce the invasive weed coverage on the offset site to 5 per cent within five years following commencement of the action implement an annual non-native feral pest control program over a 10 year period).

d) Baseline survey information to determine the presence of relevant protected matters and the extent and quality of the respective habitat(s) at the proposed offset site(s) in accordance with the relevant survey guidelines or using a scientifically robust and repeatable methodology.

e) A monitoring and corrective action program to measure the success of the environmental outcomes, which must include performance indicators, milestone outcomes, monitoring requirements, trigger values, corrective measures, and identified roles and responsibilities in accordance with the requirements in section 3 of the Departments Environmental Management Plan Guidelines:

https://www.environment.gov.au/epbc/publications/environmental-management-plan%ADguidelines

f) Evidence of how the proposed offset completion criteria for the offset will be maintained over the duration of the offset.

g) Justification of how the offset package meets the *EPBC Act Offsets Assessment Guide*, in particular:

- Evidence of the likely effectiveness of any proposed management actions (i.e. rehabilitation / restoration / re-creation of habitat) to support quality improvement and/or maintenance of the proposed offset site(s) for the relevant protected matter(s).
- The time over which management actions will deliver the proposed improvement or maintenance of habitat quality for the relevant protected matter(s).
- The risk of damage, degradation or destruction to any proposed offset site(s), in the absence of any formal protection and/or management, over a foreseeable time period (20 years). This information is important in determining the comparative benefit of a proposed offset.
- Evidence to support 'confidence in results' for averted loss and quality scores.

Note: where increases in habitat quality of the offset site are being proposed by the proponent to meet the direct offset requirements, the Department will require specific details of site condition, site context or stocking rate measures to be implemented commensurate to the expected level of habitat improvement.

Attachment A3

Koala Connectivity and Sustainability Analysis, BAAM Pty Ltd 2025

Technical Memorandum

Component:	Koala Connectivity and Sustainability Analysis
Project Title:	Springfield Residential Development, Springfield
File Number:	0102-059
Client:	Cherish Enterprises Pty Ltd
Project Author/s:	Adrian Caneris, Dr Elizabeth Williams
Date:	December 02, 2025

Background and Purpose

Biodiversity Assessment and Management Pty Ltd (BAAM) have been engaged to undertake an independent technical analysis and prepare a response to components of the Commonwealth Department of Climate Change, Energy, the Environment and Water (DCCEEW) Preliminary Documentation comments issued on November 2024 for the application site being the Springfield Residential Development project (EPBC 2019/8975). Specifically, under section 3.3/3.4, dot point 6, DCCEEW requested:

> *Please provide further discussion on the habitat outside the project area, including barriers to movement and whether the vegetation to be retained is of sufficient size and quality to support the local population*.

BAAM are familiar with the Springfield Residential Development project site having completed surveys in this general area in the past and for this review we have:

1. Defined and reviewed the landscape context of the impact area and surrounding habitat;
2. Reviewed species records (historical and contemporary) on-site and within the local proximity to the project area;
3. Included and discussed the results of a thermal drone audit of the land and adjacent areas, to gather an understanding of Koala presence and abundance at the site;
4. Review other available data sources from the site and area, including surveys completed by technical ecologists from surrounding projects.
5. Review relevant extracts from Ipswich City Council's Koala Conservation and Habitat Management Plan, including the results of koala detection dog surveys completed in the local area by OWAD Environment.
6. Considered the project impacts in conjunction with other known project EPBC referrals adjoining or within context of the project site; and
7. Reviewed the broader connectivity of the landscape, available habitat, existing and, based on planning documents, potential future barriers to koala movement.

To undertake this analysis, we have identified two separate study areas being based on the impact site and the species typical home range (home range study area) and a wider dispersal/landscape context study area (functional connectivity area) based on the species longer term dispersal from the impact site.

As no long-term monitoring data is available for the koala population within the study area, this analysis is based on records, habitat mapping and relatively recently completed detailed technical studies on or near the referral sites.

We defined the home range study area (660.42 ha) surrounding the referral sites based on an approximate 1-3 km buffer from the impact area boundary, that was bounded by major roads, motorways and rail line (**Figure 1**). The boundary to the study area was considered to be a conservative distance (i.e., greater) than the typical home range of urban and peri-urban Koalas in the greater Brisbane region (e.g., de Olieira et al., 2014; Tacla et al., 2025), which was used to define the area that would support the local population. Koalas may disperse outside this area for breeding and/or when permanently migrating to new areas (e.g., immature, and particularly male, Koalas after leaving their mother; Dique et al., 2003).

Our review of the proposed impacts from EPBC projects within the home range study area identified the extant of habitats retained and removed as provided in **Table 1**. The requested analysis is discussed below, followed by explanatory figures and attachments.

Table 1: BAAM Home range area EPBC project impact review:

Area	Total Area	Retention Area		Koala Habitat Removed	Koala Habitat Temporarily Impacted
		Non-habitat	Koala Habitat		
Koala food/shelter habitat (HVR and Remnant) in home range area	**660.4 ha**				
Springfield Residential Development	**161.4 ha**	1.9 ha	25.6 ha	131.3 ha*	2.6 ha
Scenic Precinct	**24.2 ha**	0 ha	0 ha	24.2 ha	
Peninsula Precinct	**18.90 ha**	0 ha	0 ha	18.90 ha	

*Includes 7.45 ha approved impact under approval EPBC 2014/7306.

Koala Records

Examination of the Atlas of Living Australia (ALA) database indicates there are eleven records of Koala in the past 25 years within or immediately (<100 m) adjacent to the referral sites (**Figure 1**; records with location precision >1.5 km omitted). Ten of these were recorded in the last decade.

The number of records, particularly at the site locality is considered low given the location and size of the available habitat. Considering the terrain and accessibility of this area, with only limited walking trails and Council management tracks existing, it is likely that this is an underrepresentation of Koala records, particularly as Koala sightings decrease with distance from roads and human habitation (e.g., see Dissanayake et al., 2019).

While reduced records can be attributed to the limited access, the records are consistent with:

- The results of ICC OWAD Koala Detection Dog Surveys in 2015 as mapped and included in the ICC Koala Conservation and Habitat Management Plan;
- Spot Assessment Technique Surveys undertaken by the Saunders Havill Group as part of the MNES surveys and PD Submissions; and
- Thermal Drone surveys completed by BAAM in September 2024 (refer **Attachment 1)**

The majority of ALA records in the study area are located to the north of the referral sites. However, the majority of these are >10 years old (**Figure 2**), with significant development occurring since then. More recent records are clustered in remaining, fragmented remnant and/or mature regrowth vegetation, such as Happy Jack Reserve to the west-north-west, Moodai Reserve to the north-west and Ric Nattrass Reserve to the north.

The increase in recent records of Koalas in and/or immediately adjacent to the referral sites may be a result of increased community stakeholder awareness in the projects and active campaigns to record and register sightings in the local landscape.

Koala Habitats

Towards identification of the local habitat values, we reviewed the local Koala preference of tree species against the mapped Koala habitat REs to establish the presence of Koala habitats and overall values. In particular, we used the Ipswich City Council (ICC) Important Koala trees in Ipswich (as per ICC Koala Friendly Planting Guide; ICC 2025), which identifies the following species as primary habitat trees:

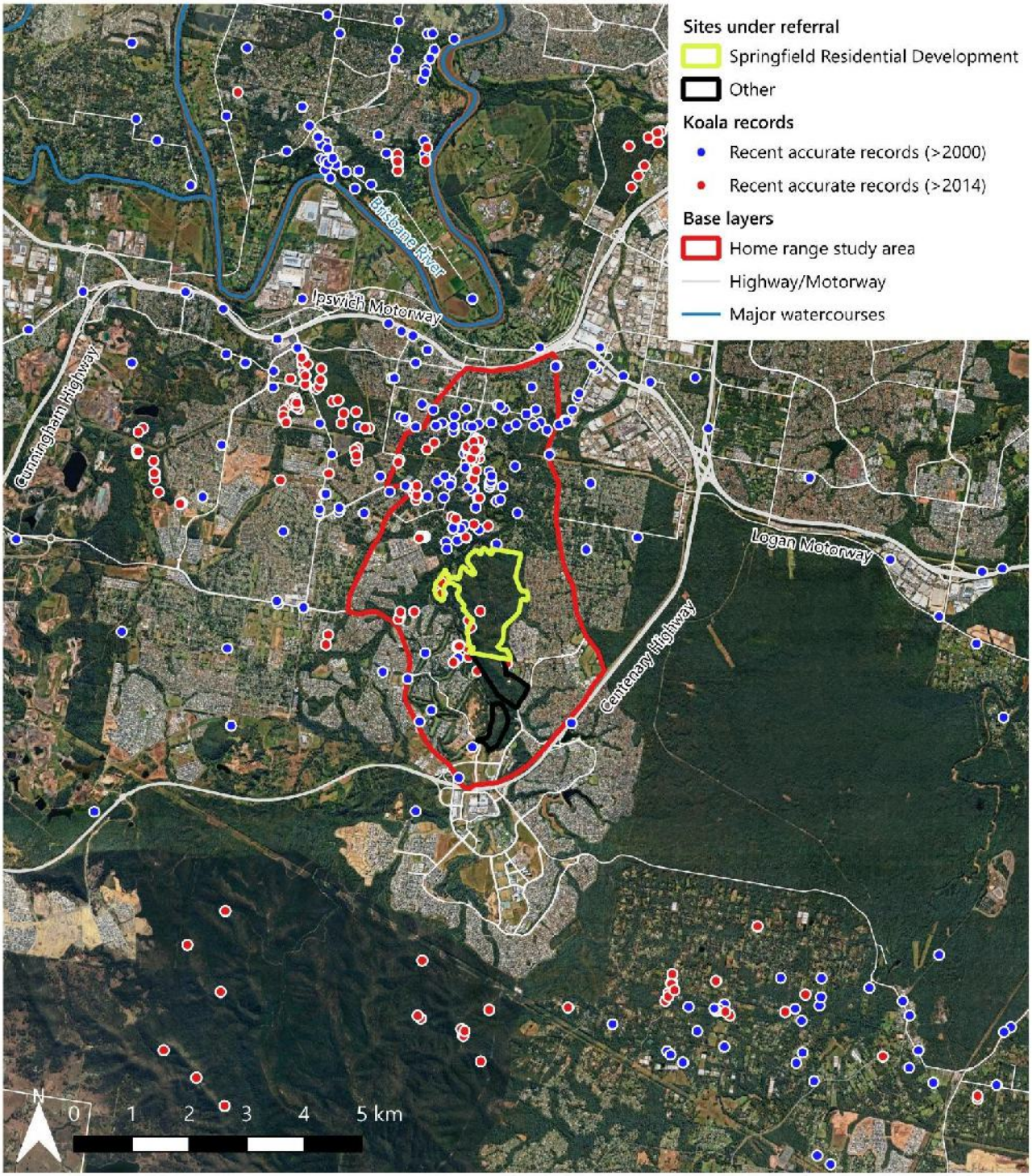
- Queensland Blue Gum (*Eucalyptus tereticornis*)
- Gum-topped box (*Eucalyptus moluccana*)
- Tallowwood (*Eucalyptus microcorys*)
- Small fruited Grey Gum (*Eucalyptus propinqua*)
- Queensland Grey Gum (*Eucalyptus major*)
- Scribbly Gum (*Eucalyptus racemosa*)
- Yellow Box (*Eucalyptus melliodora*)
- Narrow-Leaved Red Gum (*Eucalyptus seeana*)
- Grey Gum (*Eucalyptus biturbinata*)

And the following as shelter or secondary Koala food trees:

- Narrow Leaved Ironbark (*Eucalyptus crebra*)
- Spotted Gum (*Corymbia citriodora* subsp. *variegata*)
- Broad Leaved Ironbark (*Eucalyptus fibrosa*)
- Brush Box (*Lophostemon confertus*)
- Pink Bloodwood (*Corymbia intermedia*)

The study area contains a range of REs, which are detailed below in **Table 2**. These REs have been further refined to show which comprise Primary, Secondary or Non-Koala habitats within the home range study area (Figure 2). However, it should be noted that determining good Koala habitat by relying on the presence of a few preferred tree species is generally too simplistic, especially as Koalas can show a variance in species preference between individuals (Rhodes et al., 2015). Additionally, DCCEEW's definitions for koala habitat based on guidance material include areas which are not mapped by State and/or Local Government's or where trees occur in more sporadic densities where barriers do not occur.

Figure 3 provides the resultant landscape of the application site (EPBC 2019/8575) and the nearby EPBC referral sites. It is noted the retained habitats are configured to provide connected habitats and the species is known to occupy these locations.



Data sources: Qld Gov Roads; Qld Gov Watercourses; Atlas Living Australia; WMS Ausmaps / Google; Coordinate System: GDA2020

(c) BAAM Ecology
While every care is taken to ensure the accuracy of this data, BAAM Ecology makes no representations or warranties about its accuracy, reliability, completeness or suitability for any particular purpose and disclaims all responsibility and all liability (including without limitation liability in negligence) for all expenses, losses, damages (including indirect consequential damage) and costs that might be incurred as a result of the data being inaccurate or incomplete in any way and for any reason.

Figure:	1
Title:	Referral Sites and Study Area
Project:	Springfiled Development Area
Client:	Saunders Havill Group
Drawn:	EW 24/11/2025
Checked:	AC

BAAM ECOLOGICAL CONSULTANTS

Data sources: Qld Gov Vegetation Management Regional Ecosystems Map v13; Qld Gov Roads; Atlas Living Australia; WMS Ausmaps / Google; Coordinate System: GDA2020

Koala records (ALA)
- Recent accurate records (>2000)
- Recent accurate records (>2014)

Regional Ecosystems
- Primary habitat
- Secondary habitat
- Non-habitat

Sites under referral
- Springfield Residential Development
- Other

Base layers
- Major and secondary roads
- Home range study area

Figure:	2
Title:	Regional Ecosystems
Project:	Springfield Residential Development
Client:	Saunders Havill Group
Drawn:	EW 24/11/2025
Checked:	AC

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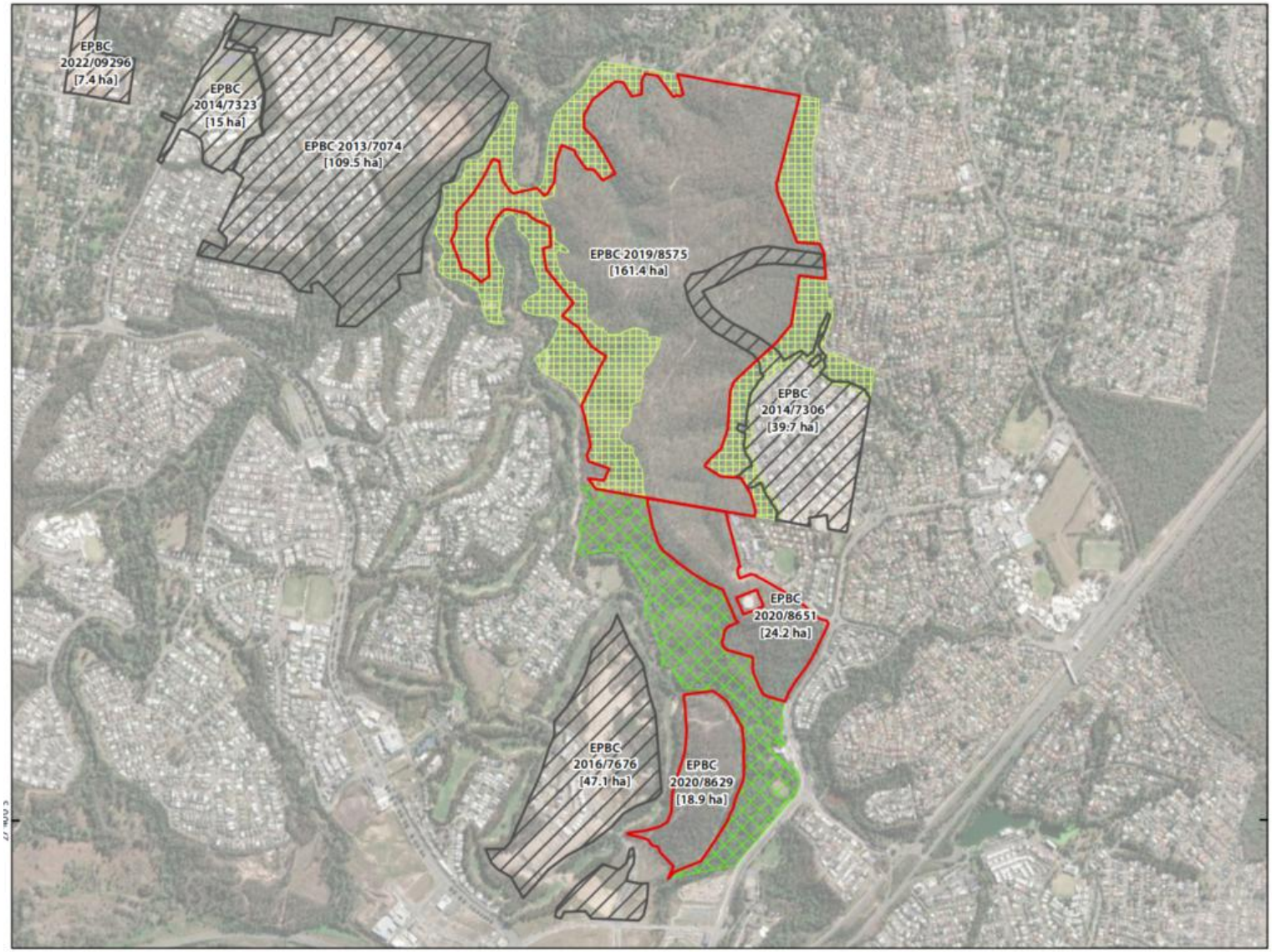
Table 2. Regional ecosystems (REs) within and adjacent to the referral sites, including Koala primary food tree species (bold and underlined), and shelter or secondary food tree species (bolded). Primary habitat includes REs with primary food trees as the dominant vegetation; secondary habitat contains shelter and/or secondary food trees as dominant; non-habitat REs do not have Koala species in the dominant vegetation.

RE (Koala habitat)	Short Description	Description
Within Referral Sites		
12.9-10.2 (Secondary habitat)	*Corymbia citriodora* subsp. *variegata* +/- *Eucalyptus crebra* open forest on sedimentary rocks	***Corymbia citriodora* subsp. *variegata*** open forest or woodland usually with ***Eucalyptus crebra***. Other species such as ***Eucalyptus tereticornis*, *E. moluccana***, *E. acmenoides* and *E. siderophloia* may be present in scattered patches or in low densities. Understorey can be grassy or shrubby. Shrubby understorey of ***Lophostemon confertus*** (whipstick form) often present in northern parts of bioregion. Occurs on Cainozoic and Mesozoic sediments.
12.9-10.7 (Primary habitat)	*Eucalyptus crebra* +/- *E. tereticornis, Corymbia tessellaris, Angophora* spp. and *E. melanophloia* woodland on sedimentary rocks	***Eucalyptus crebra*** +/- ***E. tereticornis*****,** *Corymbia tessellaris, Angophora leiocarpa, E. melanophloia* woodland. Occurs on Cainozoic and Mesozoic sediments.
12.9-10.19 (Secondary habitat)	*Eucalyptus fibrosa* subsp. *fibrosa* woodland on sedimentary rocks	***Eucalyptus fibrosa* subsp. *fibrosa*** woodland +/- ***Corymbia citriodora* subsp. *variegata***, *E. acmenoides* or *E. portuensis, Angophora leiocarpa,* ***E. major***. Understorey often sparse. Localised occurrences of *Eucalyptus sideroxylon*. Occurs on Cainozoic and Mesozoic sediments.
Edge/Adjacent Riparian Areas		
12.3.3 (Primary habitat)	*Eucalyptus tereticornis* woodland on Quaternary alluvium	***Eucalyptus tereticornis*** woodland. ***Eucalyptus crebra*** and ***E. moluccana*** are sometimes present and may be relatively abundant in places, especially on edges of plains and higher level alluvium. Other species that may be present as scattered individuals or clumps include *Angophora subvelutina* or *A. floribunda, Corymbia clarksoniana,* ***C. intermedia***, *C. tessellaris, Lophostemon suaveolens* and *E. melanophloia*. Occurs on Quaternary alluvial plains, terraces and fans.
12.3.7 (Primary habitat)	*Eucalyptus tereticornis, Casuarina cunninghamiana* subsp. *cunninghamiana* +/- *Melaleuca* spp. fringing woodland	Narrow fringing woodland *of* ***Eucalyptus tereticornis***, *Casuarina cunninghamiana subsp. cunninghamiana +/- Melaleuca viminalis*. Other species associated with this RE include *Melaleuca bracteata, M. trichostachya, M. linariifolia*. *Melaleuca fluviatilis* occurs in this RE in the north of the bioregion. *Lomandra hystrix* often present in stream beds. Occurs on fringing levees and banks of rivers and drainage lines of alluvial plains throughout the region. Riverine.

RE (Koala habitat)	**Short Description**	**Description**
12.3.11 (Primary habitat)	*Eucalyptus tereticornis* +/- *Eucalyptus siderophloia, Corymbia intermedia* open forest on alluvial plains usually near coast	***Eucalyptus tereticornis*** +/- *E. siderophloia* and ***Corymbia intermedia*** open forest to woodland. *Corymbia tessellaris, Lophostemon suaveolens* and *Melaleuca quinquenervia* frequently occur and often form a low tree layer. Other species present in scattered patches or low densities include *Angophora leiocarpa, E. exserta, E. grandis, E. latisinensis, E. tindaliae, **E. racemosa*** and *Melaleuca sieberi*. *Corymbia trachyphloia* and/or ***C. citriodora* subsp. *variegata*** may dominate on areas of Pleistocene alluvia. ***Eucalyptus seeana*** may be present south of Landsborough and Livistona decora may occur in scattered patches or low densities in the Glenbar SF and Wongi SF areas. Occurs on Quaternary alluvial plains and drainage lines along coastal lowlands.
12.3.16 (Non-habitat)	Complex notophyll to microphyll vine forest on alluvial plains	Complex notophyll to microphyll vine forest. Typical canopy species include *Aphananthe philippinensis, Argyrodendron* sp., *Argyrodendron trifoliolatum, Diospyros fasciculosa, Drypetes deplanchei, Dysoxylum mollissimum* subsp. *molle, Jagera pseudorhus, Mallotus discolor, Melia azedarach, Mischocarpus pyriformis* subsp. *pyriformis, Planchonella pohlmaniana, Toona ciliata* and *Vitex lignum-vitae*. *Casuarina cunninghamiana* may occur in scattered patches or low densities along channel banks. *Grevillea robusta* commonly occurs south of Maryborough. Emergents of *Araucaria cunninghamii*, ***Eucalyptus tereticornis*** and ***Lophostemon confertus*** may occur. Occurs on Quaternary alluvial plains and channels. Riverine.
12.9-10.15 (Non-habitat)	Semi-evergreen vine thicket with *Brachychiton rupestris* on sedimentary rocks	Low microphyll vine forest +/- *Araucaria cunninghamii* and semi-evergreen vine thicket. Characteristic species include *Brachychiton rupestris, Flindersia collina, F. australis, Alectryon diversifolius, A. subdentatus, Elattostachys xylocarpa, Erythroxylum* sp. (Splityard Creek L.Pedley 5360), *Psydrax odorata* forma *buxifolia, Diospyros geminata, Planchonella cotinifolia, Croton insularis, Bridelia exaltata* and *Bursaria incana*. *Melaleuca bracteata* is often present along watercourses. Occurs on Cainozoic and Mesozoic sediments.
12.9-10.17d (Secondary habitat)	*Eucalyptus siderophloia* +/- *E. propinqua*, *E. major*, *C. intermedia* open forest on sedimentary rocks	Open forest generally containing *Eucalyptus siderophloia, E. propinqua* or ***E major***, ***Corymbia intermedia***. Other characteristic species include ***Lophostemon confertus***, ***Eucalyptus microcorys*** and *E. acmenoides* or *E. portuensis*. Other species that may be present locally include *Corymbia trachyphloia* subsp. *trachyphloia*, ***C. citriodora* subsp. *variegata***, *E. longirostrata, E. carnea, **E. moluccana*** and occasional vine forest species. Hills and ranges on Cainozoic and Mesozoic sediments.

EPBC Referral and Habitat Retention Areas



Legend

- EPBC Projects
- Surrounding EPBC Projects
- Historical land dedications and retention area - EPBC 2019/8575 [81.4 ha]
- Opossum Creek exclusion zone and retention areas - EPBC 2020/8629 and EPBC 2020/8651 [42.3 ha]

Figure 3

Springfield Residential Development

0 200 400 600 m
Transverse Mercator
GDA 1994 | Zone 56
1:17,000 @ A3

Address: Springview
9612 E 02 EPBC Referral and Retention A

Issue	Date	Drawn	Checked
A	12/05/2025	TF	AW

Drone Assessment

A thermal drone survey designed by BAAM, utilising the CASA certified mapping division of the Saunders Havill Group in August 2024 (**Attachment 1**) provided a point in time snapshot survey of the extant population within and immediately adjoining the project site. Covering a period of three days and nights and undertaking 34 separate drone flights. The drone surveys detected two Koalas, one within the site and one of which was proximate being present within the adjoining Oppossum Creek corridor which abuts the EPBC 2019/8975 referral site.

The results align with the estimated population densities for the locality. Koala population density in the study area has been estimated between <0.0001 Koala/ha (or <0.01 Koala/km^2, Dissanayake et al., 2021) and 0.008 Koala/ha (or 0.8 Koala/km^2, Rhodes et al., 2015). These low densities are typical of the local landscape and reflect the results of surveys undertaken by ICC and other technical consultants in the broader Springfield region.

BAAM Principal Ecologist and Chief Pilot Adrian Caneris attended the drone surveys to oversee drone operations and to undertake additional flights to confirm absence in various locations. The drone assessment flights were mapped out during daylight conditions prior to surveying each project area to establish flight paths and assess terrain for obstacles and areas of possible interference.

The targeted koala survey was undertaken during evenings well after dark when temperatures were lower (8 pm – 2 am) to fully utilise the thermal sensor capabilities of the drone cameras. A combination of autonomous flight and manual operation was used to undertake the survey. This method allows for detailed searching of large areas in a single evening. Frequent stops were necessary to observe for suspicious thermal signatures (other than target species) and assess whether closer inspection was necessary (i.e., small heat signatures and animal activities that can be readily classified, such as flying-foxes).

A waypoint mission was planned for each flight area within DJ Pilot 2 software integrated into DJI remote controller. Continuous visual monitoring of the display screen presenting the thermal video feed from the sensor was used as a primary detection method. Each flight path was limited by drone battery power. When batteries are low, the drone returns to 'home' landing to allow operator to reload charged batteries. The drone would autonomously return to the last break point in the flight and resume the survey.

When a potential thermal signature was detected, the drone was put into 'hover mode' to maintain position without further outputs from the pilot. Thermal and RGB still images are then captured for further analysis during the desktop processing.

After confirming the features of the image to be wildlife, several still images were taken to capture the subject from different angles. Direct overhead still image was also captured to provide GPS location. The georeferenced location is also recorded within Flight Hub 2 to assist with desktop analysis.

After performing the image and location capture, the drone then resumes automated flight along the predetermined flight path until the area search is complete.

The drone assessment identified two Koalas, though other native arboreal species were also detected, within the study area. These two Koalas were confirmed whilst airborne using several techniques including visual inspection, statistical temperature evaluation/alert, characteristic behavioural traits and body size, shape and movement parameters. Photos of the individual animals was also obtained (**Attachment 1**)

Whilst every effort is made to confirm species and location, it is noted that some subjects were difficult to identify due to position in vegetation, density of vegetation and uncharacteristic behaviours. This results in some individual animals being ground-truthed by spotlight to confirm their species.

Functional Connectivity Area Review

An analysis of the potential Koala habitat (categorised as either food/shelter, or dispersal habitat) surrounding the referral sites was also undertaken.

The functional connectivity study area covers 5,763 ha encompassing the Redbank Urban Consolidation Area mapped under Ipswich City Council's Koala Conservation Habitat Management Plan. This study area is bound by the major highways including Centenary Motorway, Logan Motorway, Ipswich Motorway, and the eastern boundary of the Redbank Plains/Swanbank industrial area (**Figure 4**). This study area was defined through the identification of suitable habitats within 4 kms of the impact site (functional connectivity range) and/or where notable barriers exist.

Food/shelter habitat was determined by using the Queensland Government Vegetation Management Regional Ecosystem (RE) Map (v13.0) and extracting REs classified as either high, medium or low suitability for Koala, as per the Spatial Modelling for Koalas in South East Queensland (DES, 2023). Areas apparent on satellite imagery that have subsequently been developed were removed from Koala food/shelter habitat, but may still constitute dispersal habitat. Pre-clear RE mapping was used to determine potential dispersal habitat, with the REs suitable for Koala (as above) included.

It should be noted that there are some small areas mapped as non-remnant which now are treed. It is noted that although these areas are not formally mapped as remnant or regrowth, they would be considered to achieve the definition of food/shelter habitat for Koala based on Commonwealth Government Guidelines. We note that there are limited Koala records in these areas.

The functional connectivity study area contains 2,182 ha of vegetation considered likely (based on RE and vegetative cover) to meet the above definition of food/shelter habitat (remnant and regrowth) and dispersal habitat (non-remnant) for Koala.

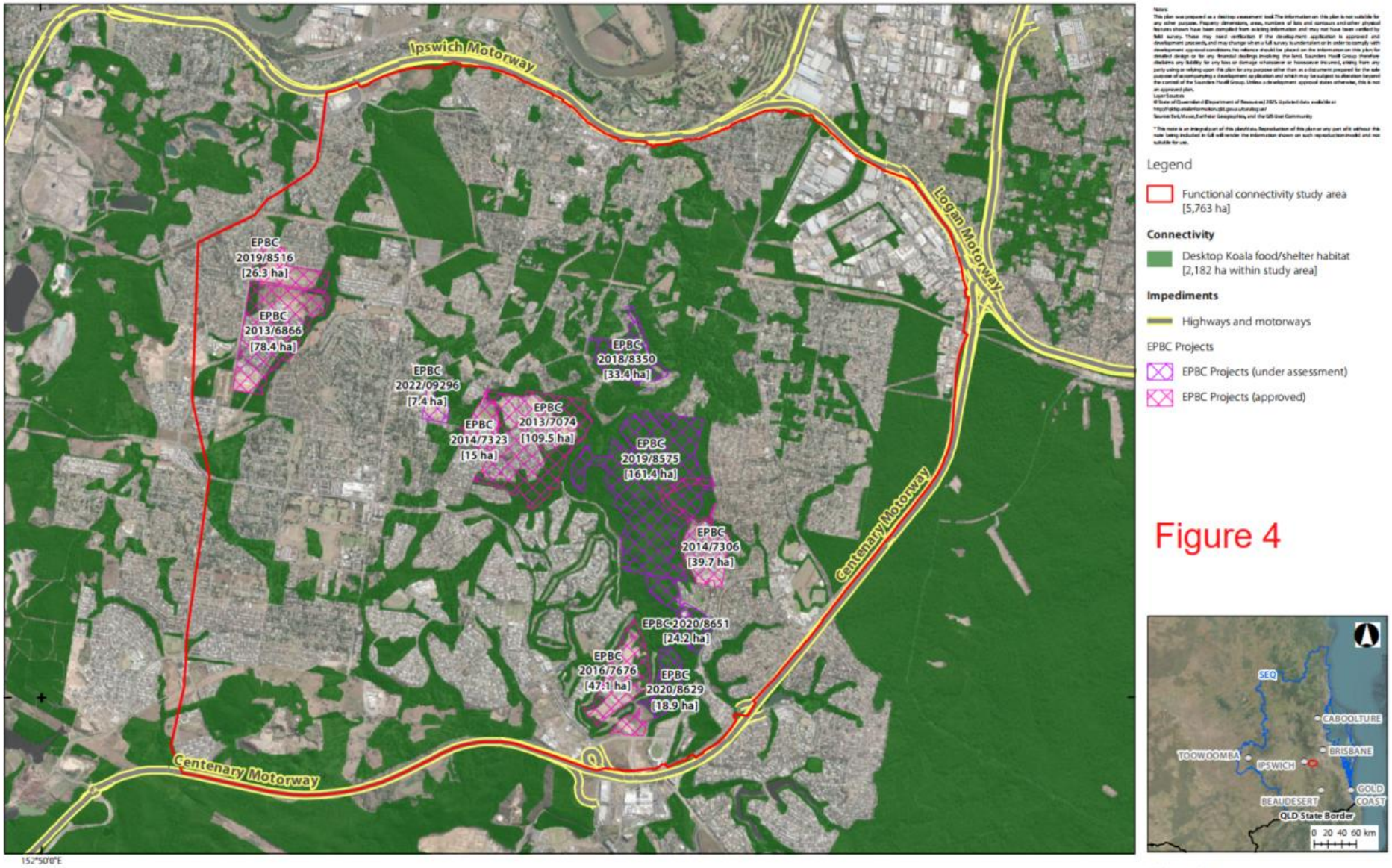
Desktop mapping indicates approximately one eighth of the functional connectivity study area is comprised of areas which have been or are currently under assessment under the EPBC Act.

Approximately 9.1% of the Koala food/shelter habitat within the functional connectivity study area is either under EPBC referral (including the referral sites in this analysis) or has been approved for development.

The project site and two known adjoining referral sites (EPBC 2020/8629 and EPBC 2020/8651) total 204.5 ha, which are predominantly comprised of remnant and/or regrowth vegetation classified as Koala food/shelter habitat REs (~178.9 ha), as described above.

Of the 204.5 ha encompassed within the three referral sites, a retention area of approximately 27.5 ha is proposed for the current proposed project (EPBC 2019/8575), which includes 25.6 ha Koala habitat. This retained area is part of a broader proponent retention area (as exclusion areas for EPBC 2020/8629 and EPBC 2020/8651) within Woogaroo Creek, Opossum Creek and O'Dwyer's Gully as shown above on **Figure 3**.

Koala Food/Shelter Habitat Analysis



Notes

This plan was prepared as a desktop assessment tool. The information on this plan is not suitable for any other purpose. Property dimensions, areas, numbers of lots and contours and other physical features shown have been compiled from existing information and may not have been verified by field survey. These may need verification if the development application is approved and development proceeds, and may change when a full survey is undertaken or in order to comply with development approval conditions. No reliance should be placed on the information on this plan for detailed design or for any financial dealings involving the land. Saunders Havill Group therefore disclaims any liability for any loss or damage whatsoever or howsoever incurred, arising from any party using or relying upon this plan for any purpose other than as a document prepared for the sole purpose of accompanying a development application and which may be subject to alteration beyond the control of the Saunders Havill Group. Unless a development approval states otherwise, this is not an approved plan.

Layer Sources

© State of Queensland (Department of Resources) 2025. Updated data available at https://qldspatial.information.qld.gov.au/catalogue/

Sources: Esri, Maxar, Earthstar Geographics, and the GIS User Community

* This note is an integral part of this plan/data. Reproduction of this plan or any part of it without this note being included in full will render the information shown on such reproduction invalid and not suitable for use.

Legend

Functional connectivity study area [5,763 ha]

Connectivity

Desktop Koala food/shelter habitat [2,182 ha within study area]

Impediments

Highways and motorways

EPBC Projects

EPBC Projects (under assessment)

EPBC Projects (approved)

Figure 4

Springfield Residential Development

0 500 1,000 1,500 m

Transverse Mercator
GDA 1994 | Zone 56

1:40,000 @ A3

Address: Springview

9612 E 01 BAAM Koala critical habitat analysis A_No UCA

Issue	Date	Drawn	Checked
A	13/05/2025	TF	AW

Barrier and Connectivity Analysis

Queensland Government spatial data for railways, motorways, highways and busways was also used to determine movement barriers in the landscape. Other roads were considered unlikely to form complete barriers, although may inhibit dispersal and safe movement. In accordance with the Commonwealth's definition of barriers to Koala movement, only major roads, the rail line (if relevant), and dense established housing are considered formal barriers. For this exercise barriers focussed on the 'likely' inhibition of safe koala movement, not the complete removal of movement. Additionally, Koala habitat and corridors outside the functional connectivity study area (used to analyse the local population) were considered, to provide information on capacity for dispersal for breeding (and gene flow) or new areas by young Koala.

Koala movement to the large tract of remnant vegetation in the Greenbank Military Range, approximately 2 km to the east of the referral sites, is limited by both the Centenary Motorway (a dual carriageway with cement barriers) and the Springfield rail line (with chain-link fencing ~2 m in height). There are also areas between the site and the Greenbank Military Range with established residential housing.

While the Centenary Motorway curves and continues west approximately 2 km south and south-west of the referral sites, the road narrows to a single carriageway with no cement barriers, thereby providing fewer barriers to Koala movement. The rail line also terminates at Springfield, thereby not restricting dispersal to the south-west.

Within the central part of the study area, the 27.5 ha of planned retention for the Springfield Residential Development area incorporates riparian corridors including Woogaroo and Opossum Creeks, as well as the adjoining habitat included at Broadwater Golf Course. These areas consist of connected high-value Koala habitats and is also where the majority of Koala observations have been recorded (**Figure 2**). The corridors provide an interconnected landscape providing movement corridors and feeding habitats. These linkages also benefit from reduced levels of recognised threats within these locations.

The planned retention area provides direct connectivity to the retained Koala habitats to the north of the referral site, where recent Koala records are most common. Review of **Figure 3** shows the resultant landscape provides for Koala movement through the retained corridor network. These retained habitats provide a considerable feeding resource (dominated by *E. tereticornis*) and are configured so that Koalas can move readily through these corridors. **Attachment 2** provides some site-specific habitat values, representative photos and comments, focussed on retained habitat connections. The retained habitats provide ongoing habitat and habitat connections for the species.

The proposed project will result in an overall reduction in core Koala habitats and reduced habitat connectivity within the study area. Decreased habitat and connectivity leads to longer and more direct movements by Koalas over ground (Rus et al., 2020), which increases risk of injury or death by dogs and vehicles. Additionally, more core areas are present in fragmented Koala habitat (Rus et al., 2020), which influences competition and territoriality.

Importantly, the project design clusters impacts on the eastern edge of the referral area, where greater existing influence from historical native forest harvesting and established urban development affects the quality and availability of the habitat. Retention areas focus on retaining and expanding the Oppossum Creek and Woogaroo Creek corridors, which remain connected through existing and future land use decisions.

Population Sustainability

Habitat loss reduces population sizes, leading to species loss at different points along the habitat loss gradient. The extinction threshold is the minimum habitat required for a species to persist in a landscape—below this, long-term survival is unlikely. Populations can only persist if reproduction matches or exceeds mortality (McAlpine et al., 2005).

As habitat declines, landscape-scale mortality increases relative to reproduction. Human-associated threats (e.g., dogs, cars, fires) accelerate population decline in Koalas (McAlpine et al., 2005). More fragmented landscapes, such as those in urban and peri-urban areas, also require greater habitat retention due to:

1. Reduced colonisation rates,
2. Increased edge effects and separation, raising the risk of individuals entering hostile environments, and
3. Species-specific responses based on life history traits.

A global review of wildlife (Andrén, 1994) identified 30% habitat retention as a critical threshold. Species loss occurs above this level, but below it, landscape configuration (e.g., patch connectivity) becomes more important than habitat amount. However, Andrén suggested that the quality of the surrounding landscape matrix had little effect on extinction thresholds.

Koala population density in the study area has been estimated between <0.0001 Koala/ha (or <0.01 Koala/km^2, Dissanayake et al., 2021) and 0.008 Koala/ha (or 0.8 Koala/km^2, Rhodes et al., 2015). Various studies have indicated that temperature is a determinate of Koala density and may be the reason for the low Koala density in Ipswich (Rhodes et al., 2015).

Koalas are more likely to persist in landscapes with large patches (>100 ha) of >50% high quality habitat, with a low density of sealed roads (McAlpine et al, 2005). We note that the total size of the referral sites is >200 ha, with limited sealed roads. Whilst the referral sites do comprise a large bushland block, we view much of the site as comprising secondary habitat (Spotted Gum *Corymbia citriodora* subsp. *variegata* dominated woodlands on sedimentary rocks) when compared with the lower slopes and riparian areas where higher value habitats (Queensland Blue Gum *Eucalyptus tereticornis* dominated REs) occur. This is further highlighted by the location of Koala records within the study area (refer **Figure 2**).

Although the majority of the referral sites are considered to comprise of a large patch of 'secondary habitat' (refer **Figure 2**), it does contain suitable habitat for the species to persist, seek refuge and traverse. The proposed project will result in the loss of 131.3 ha of Koala food/shelter habitat, which is ~19.9% of the total Koala food/shelter habitat within the examined home range study area (e.g., **Figure 2**). A further 98.6 ha of Koala food/shelter habitat (14.9% within the home range) surrounding the Springfield Residential Development are either:

- Currently under EPBC referral
  - Scenic Precinct (2020/8651) - 24.2 ha;
  - Peninsular Precinct (2020/8629) - 18.9 ha;
  - Referral 2018/8350 - 26.2 ha; or
- Previously approved for development
  - 2015/7306 - 7.6 ha;
  - 2013/2074 - 14.8 ha; and
  - 2016/7676 - 6.9 ha.

See **Figure 3 and Figure 4** for referral areas.

The loss of the proposed impact area in combination with other approvals is expected to result in a reduced population, based on reduced habitat availability, within both the home range and functional connectivity study areas. The retained habitats, including considering other EPBC development approvals, remains relatively well connected, though large core habitat areas are reduced. The habitat connections retained are dominated by high value habitats (Qld Blue Gum dominated) along waterways where higher moisture and nutrient values are present.

We note that the proposed impacts are also required to provide an offset, which is being delivered elsewhere, though will contribute to the species within south-east Queensland.

Based on the retained habitat connections and the greater functional connectivity study area containing 2,182 ha of koala food/shelter habitat (based on preclearance RE and vegetative cover), we consider a viable population will persist in the eastern Ipswich local government area.

Summary and Conclusion

There is little known about the actual population densities within the local landscape, and it is likely these vary between the various habitats due to the relative values (primary or secondary food trees), extent of weeds and/or barriers to or through the location.

Whilst there is a network of habitat connections retained, the potential loss of 229.9 ha of Koala food/shelter habitat (through the referral sites and other EPBC approvals and applications) effectively results in a series of linear corridors with small core patches (less than 100 ha; e.g. Opossum Creek Parklands).

These core patches would also be linear in shape, and therefore subject to edge effects. It is expected that ongoing genetic exchange can occur, as there are ongoing connections beyond the study area, although these connections are compromised, to varying degrees, by urbanisation and roadways, and the subsequent mortality risk.

Overall, the resultant landscape of the study area is viewed as comprising sufficient habitat and habitat connections for the species to persist, although the population size can be reasonably expected to be reduced, due to the removal of Koala food/shelter habitats on the referral sites.

Our analysis of **Figure 3** has found that within the surrounding lands (functional connectivity study area), there is 2,182 ha of Koala food/shelter habitat (based on preclearance RE and vegetative cover). Whilst much of the retained habitats are associated with waterways, we note that these creek corridors retain the highest density of primary food trees, when compared with the prevalence of secondary koala trees in the referral impact areas.

The area has been proposed and approved for development for over 25 years as part of the latest and final components of the long-standing Springfield Structure Plan. As a result, retention of koala habitat in this location is not planned for or supported by local government investment through the ICC's Koala Conservation and Habitat Management Plan.

Ongoing maintenance of the retained habitats and connections would be integral, particularly relating to weed management and the prevention of barrier formation, ensuring the corridors remain viable connections within which Koalas can readily traverse. Future upgrade of roadways intersecting retained corridors should seek to maximise safe movement for the species.

Overall, our review has found there is considerable development within the study area and surrounds that have and continue to reduce habitat availability and connections, and will result in a reduced Koala population. There is sufficient habitat and connections retained for the species to persist within the functional connectivity study area, although the long-term presence of Koala within the local landscape is likely to be reliant on continued connections including provision of dedicated movement facilities across major roadways, beyond the study area as a source of recruitment. Many of the identified connections are expected to be retained in the long term as they are either conservation land, commonwealth lands or outside of the urban footprint.

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ATTACHMENT 1

August 2024 Drone Survey Results

UAV Wildlife Survey Memorandum

Springfield Residential Development (EPBC 2019/8975)

Prepared for Cherish Enterprises c/- BAAM Ecological Consultants Pty Ltd

25 November 2025

Ref: 9612

Introduction

The **Saunders Havill Group (SHG)** Mapping Department were engaged by Adrian Caneris, Director of **BAAM Ecological Consultants Pty Ltd (BAAM)** to provide technical flight and mapping resources as part of a broader audit of *Phascolarctos cinereus* (Koala) over land based in Springfield. The SHG Mapping Department contains Civil Aviation Safety Authority (CASA) licensed pilots with expertise in RPA (remotely piloted aircraft) equipped with a thermal sensor.

BAAM provided the detail briefing, extent of works area and proposed program and timing for slight audits with SHG providing relevant licenses, equipment and drone expertise for completion of the task. Adrian Caneris was the chief pilot and coordinator of the scope of works.

The following steps were undertaken detailed further in this memorandum.

1. Flight Planning
2. Field Data Collection
3. Desktop Processing
4. Survey Results

Details of the methodology undertaken for each of these phases is provided below.

Flight Planning and Approvals

A detailed site assessment led by BAAM was conducted across the project area to identify suitability for Koala thermal sensor spotting. Items included airspace, landfall and vegetation mass to determine suitability. Additional elements of influence regarding safe and successful flight also included risk management factors, CASA air laws and regulations and RPA standard operating procedures that may influence outcomes. The following stages were undertaken:

- CASA compliance
- Airspace validation
- Weather check
- Day time Site assessment
- Risk Assessment
- Flight approvals

Field data collection

Refer to **Table 1** for site details.

Table 1: Key site details

Location	Springfield Residential Development, Mur Boulevard, Springfield, Queensland 4300
Local Government	Ipswich City Council
Topography	Undulating Terrain
Land/Property Access	Yes – provided by the proponent
Site Stage	Koala presence investigation
Assessment Area	235 hectares (ha) (EPBC 2019/8975 referral site and adjoining areas including Opossum Creek, Woogaroo Creek and O'Dwyer's Gully). Refer to **Figure 1**.

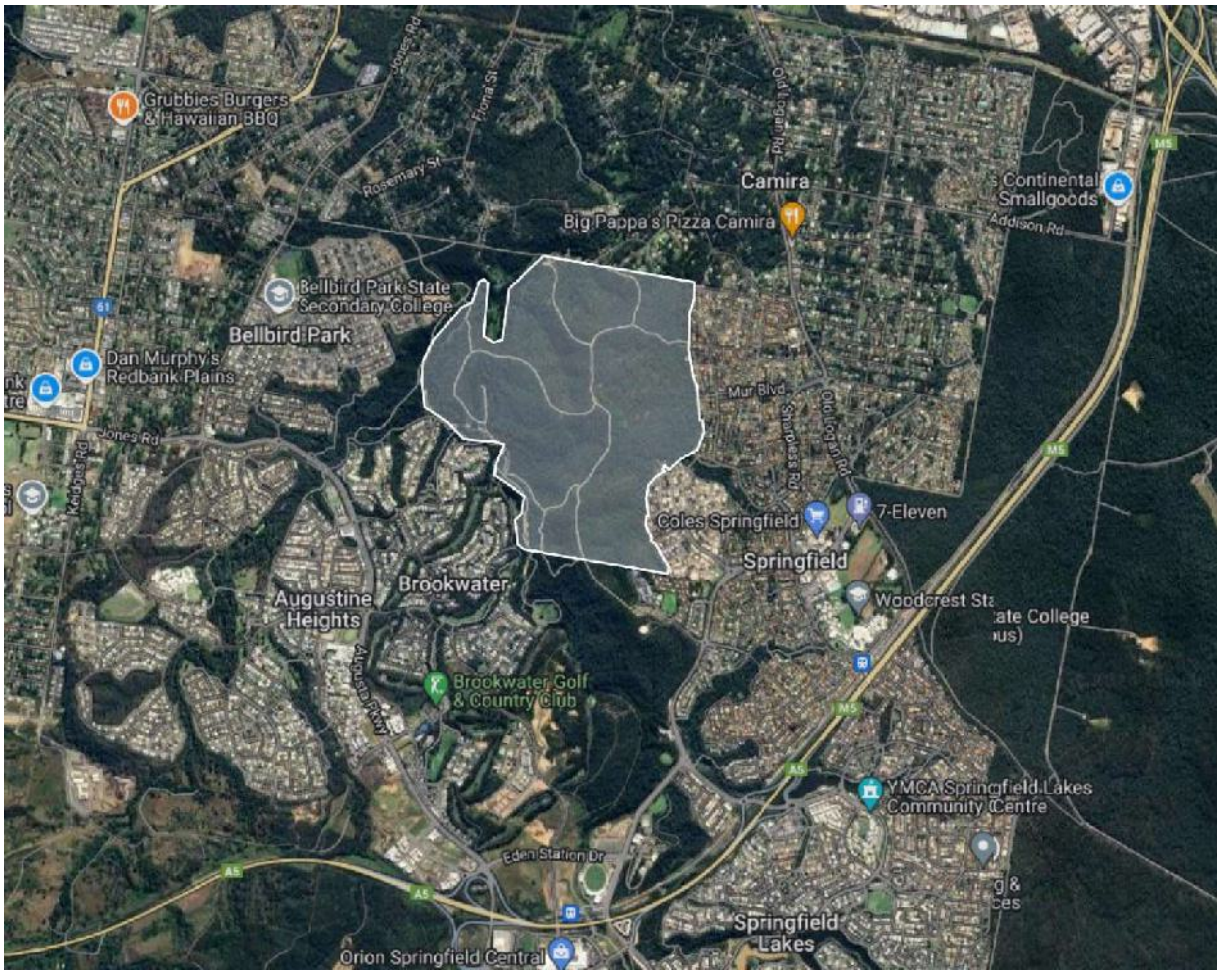


Figure 1. Assessment Area

Flight information

The project was divided into 5 flight areas due to terrain undulation and flight safely (Table 2). Suitable take off / landing areas were established for each area (refer to **Figure 2**). The following methodology was implemented with the equipment specifications detailed in **Table 3**:

- Site assessment flight was performed during daylight conditions prior to surveying each project area to establish flight paths for RPA, assess terrain for obstacles and areas of possible interference.
- Wildlife survey was conducted during night-time (8PM-2AM) to fully utilize the thermal sensor.
- Utilising this method BAAM were able to search areas otherwise obstructed by vegetation by targeting heat signatures.
- A combination of Autonomous flight and Manual RPA operation was used to undertake this survey.
- A waypoint mission was planned for each flight area within DJ Pilot 2 software integrated into DJI remote controller used to operate DJI M300RTK.
- Continuous visual monitoring of screen displaying the thermal video feed from the sensor was used as a primary detection method.
- When suspicious thermal signature was detected, the RPA was put into “hover mode” to maintain position without further outputs from the pilot.
- Thermal and RGB still images were captured for further analysis during the desktop processing.
- After confirming the features of the image to be wildlife, several still images were taken to capture the subject from different angles. Direct overhead still image was also captured to provide GPS location. The georeferenced location was also recorded within the Flight Hub 2 to assist with desktop analysis.
- After performing the capture, the RPS resumed automated flight along the predetermined flight path.
- Frequent stops were necessary to observe for suspicious thermal signatures (other than target species) and assess whether closer inspection is necessary. (*i.e.,* small heat signatures could be classified as bats, making a closer inspection unnecessary).
- Each flight was limited by RPA battery power. After each landing to reload charged batteries, the RPA would autonomously return to the last break point in the flight and resume the survey.
- A thermal and RGB video was also captured for each flight.

Table 2: Flight path information

Flight line direction *(adjusted to site specifics)*	FA1 North to South FA2 North to South FA3 East to West FA4 North to South FA5 East to West
Flight line overlap (side)	40% (transect width +/- 25 meters)
Survey altitude (AGL)	40-65m AGL
Inspection altitude (AGL)	20-30m AGL
Detection method (a)	Hot spot alert
Detection method (b)	Shape detection
Detection method (c)	Characteristic trait
Detection method (d)	Visual inspection
Total flight area	235 ha
Initial site inspection	16 August 2024
Day Flights	23 August 2024
Night Flights	26-28 August 2024
Total Flights	34

Table 3: Equipment specifications

RPA	DJI M300 RTK
Payload 1 Sensor	DJI H20T
Payload 2 Spotlight	Gl60+
Software	DJI Pilot 2
RPA	DJI M100 (RTK)
Payload 1 Sensor	DJI Zenmuse XT FLIR
Software	DJI Go

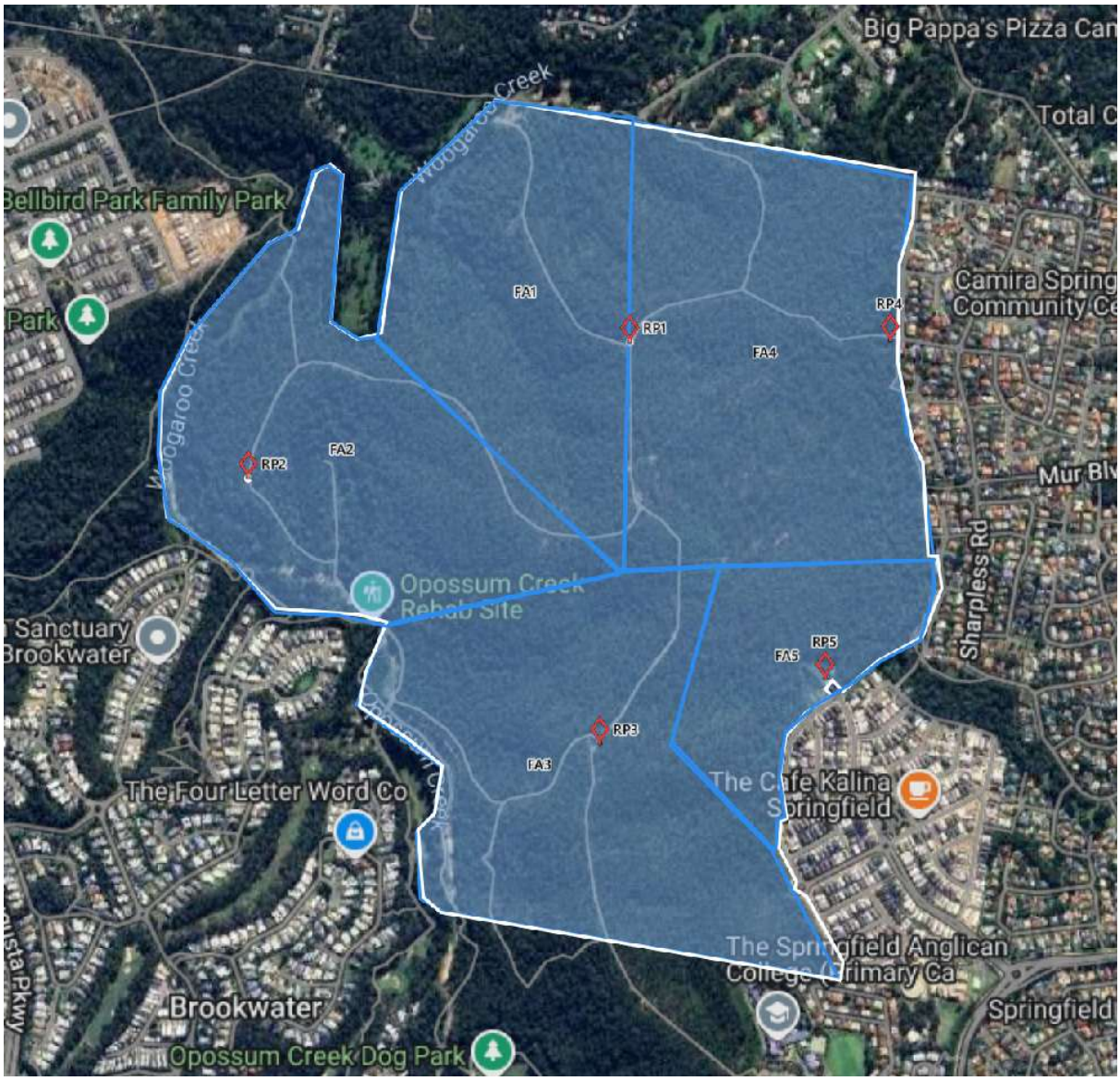


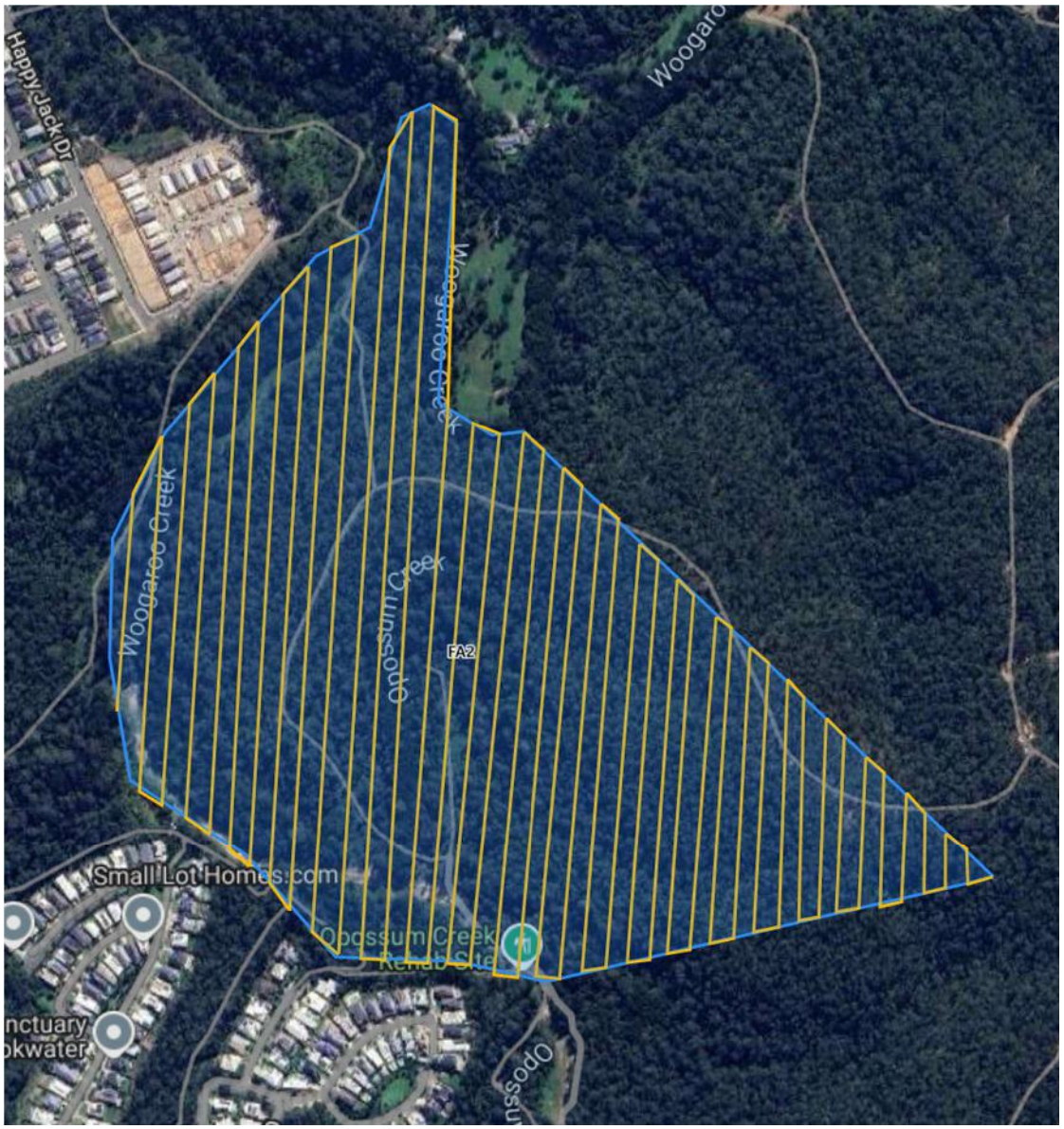
Figure 2. Remote pilot locations / Take off and Landing Area

Flight Area 1

Horizontally Projected Area	*42.2 ha*
Horizontally Projected Perimeter	*2768.9 m*
Altitude Difference	*59.3 m*

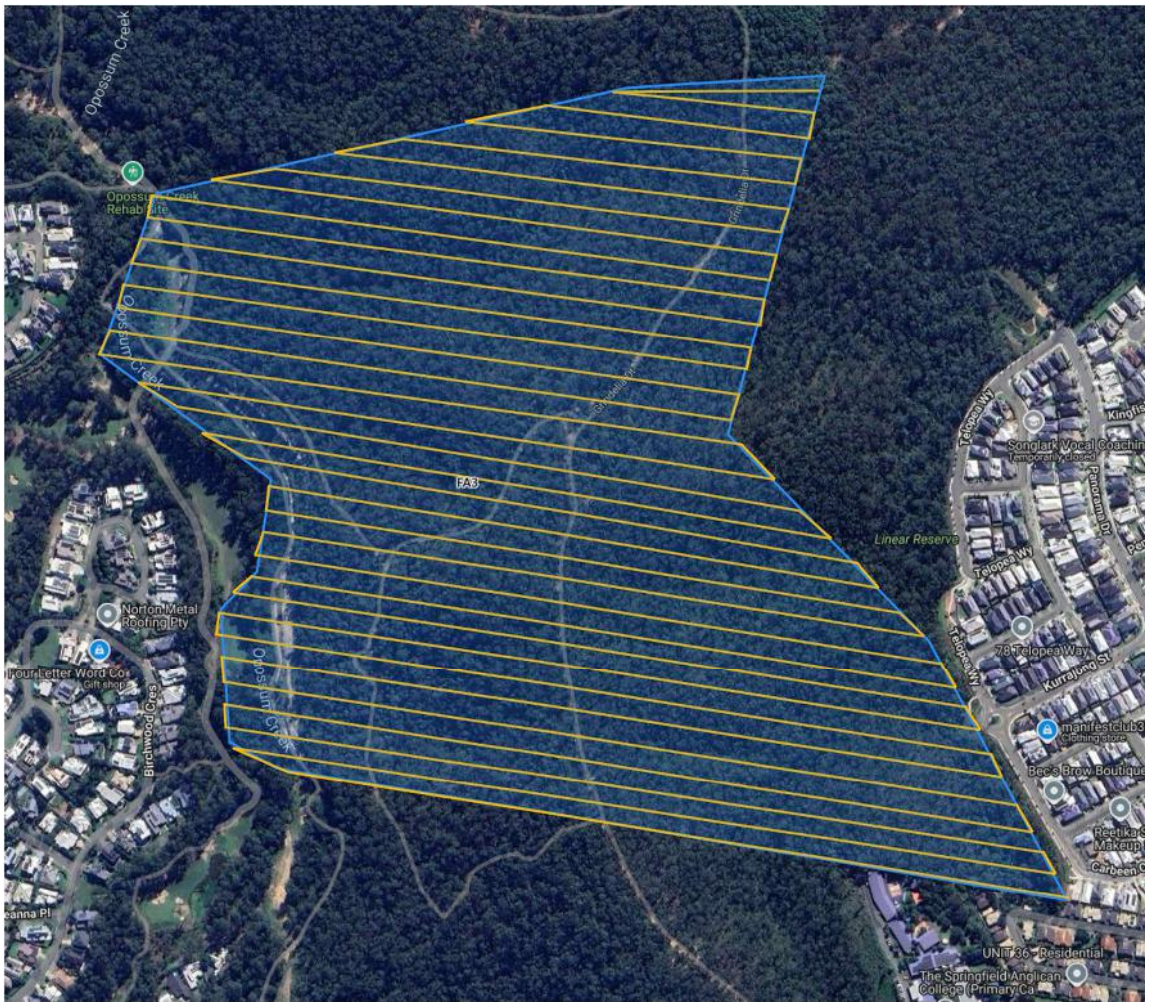
Flight Area 2

Horizontally Projected Area	*52.4 ha*
Horizontally Projected Perimeter	*3345.2 m*
Altitude Difference	*53.7 m*



Flight Area 3

Horizontally Projected Area	*59.3 ha*
Horizontally Projected Perimeter	*3585.4 m*
Altitude Difference	*61.8 m*

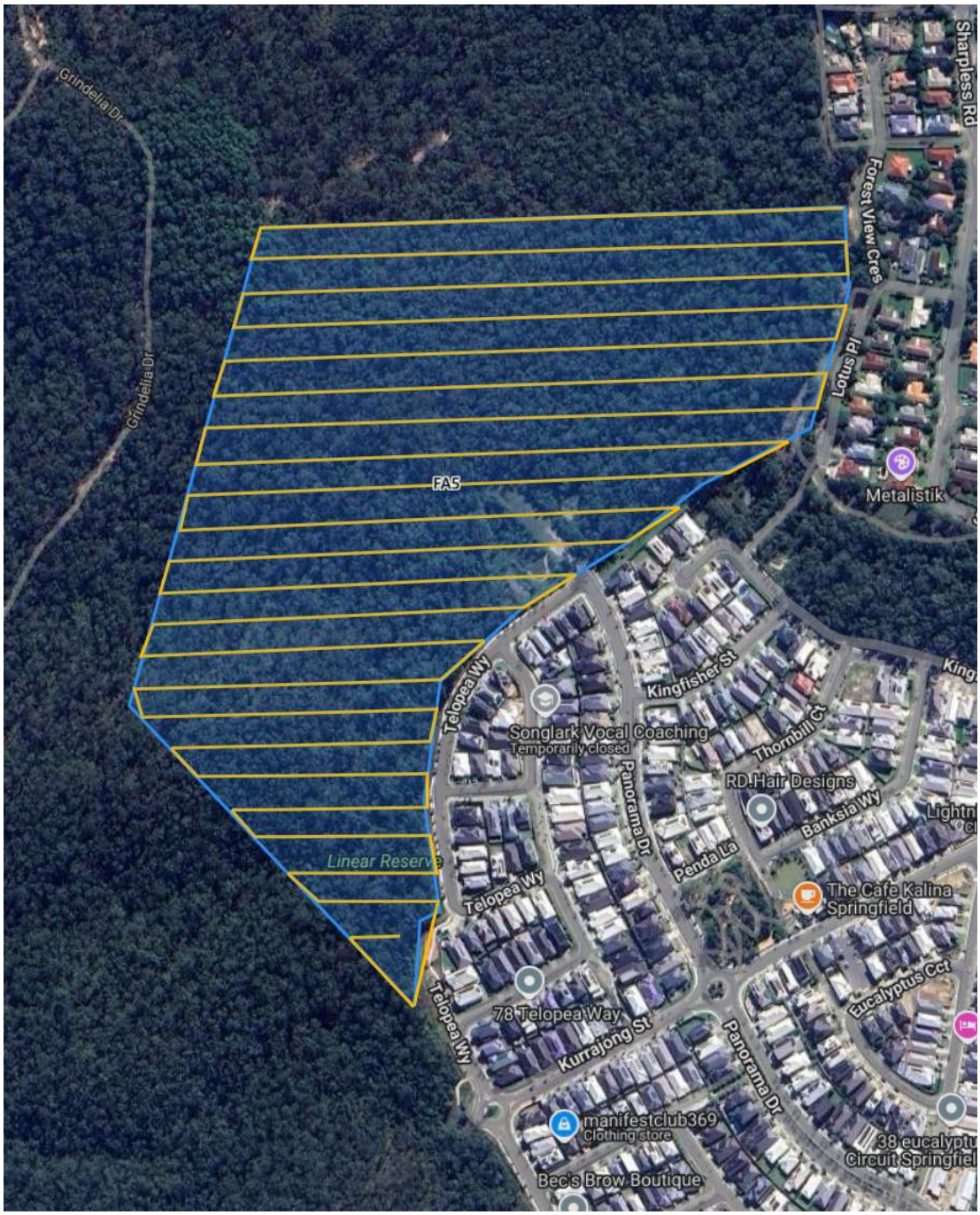


Flight Area 4

Horizontally Projected Area	*60.8 ha*
Horizontally Projected Perimeter	*3259.6 m*
Altitude Difference	*53.9 m*

Flight Area 5

Horizontally Projected Area	*20.1 ha*
Horizontally Projected Perimeter	*2082 m*
Altitude Difference	*49.1 m*



Desktop Processing

All captured survey data was recorded onto SD card that is inserted into the RPA's sensor.

Each image that was captured directly overhead of target species is geo-referenced and GPS coordinates from the image are used to create annotations for each finding.

A data set with all annotations is than exported as a KML file.

Survey Results

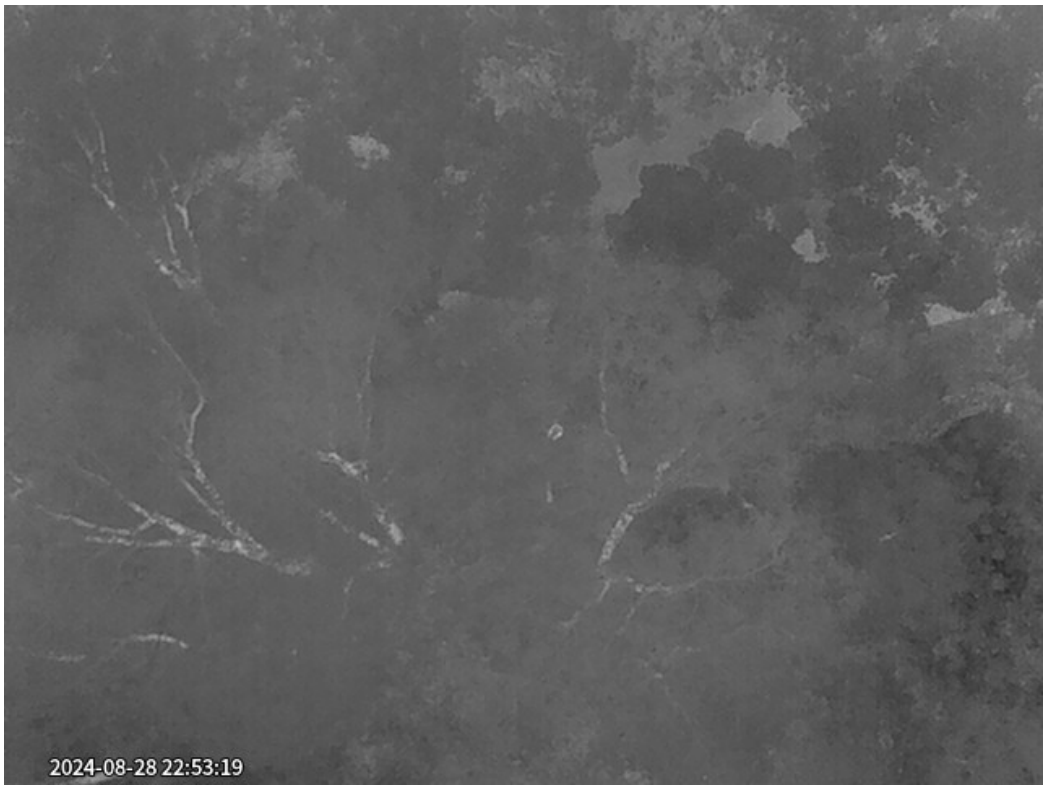
The aerial survey located various heat prints for species within the entire project area. With observations spanning from the 16th of August until the 28th of August covering 34 separate flights events a total of **2 target species (Koala) observations were detected and confirmed via the process (Figure 3).** It is noted that observations were made 2 days apart and therefore the potential for the 2 observations to be of a single Koala cannot be excluded, however for the purposes of reporting they are treated as separate animals.

Subjects were confirmed whilst airborne using several techniques including visual inspection, statistical temperature evaluation/alert, characteristic behavioural traits and fauna type investigation methods. Animal identification was confirmed by Adrian Caneris – Director of BAAM.

Figure 3. Koala locations.

Subject	Koala 1
Location	Flight Area 1
GPS Coordinates	27.639680862 S, 152.901443481 E
Date	26-08-2024
Time	20:30:36

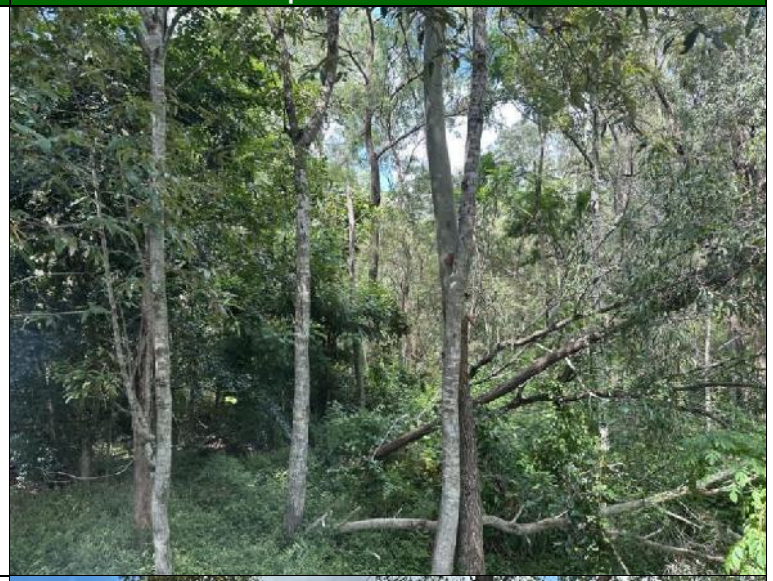
Subject	Koala 2
Location	Flight Area 2
GPS Coordinates	27.646001816 S, 152.897415161 E
Date	28-08-2024
Time	22:53:36



ATTACHMENT 2

Barrier and Connectivity Analysis - Site Data

Figure A2.1 – Locations investigated for connectivity

Site	Location	Details	Representative Photo
1	-27.6446 152.9108	**End of existing Mur Boulevard.** This road is proposed to extend into the Kalina site as approved by EPBC 2014/706. This location forms the lower slopes of the Kalina site and contains a waterway and associated habitats. There are considerable Koala habitats within this area, though ground weeds are expected to be limiting access.	
2	-27.6458 152.8942	**Opossum Creek riparian corridor.** There are suitable Koala habitats along the creek corridor, although portions of the extant habitats are dominated by dense Chinese Celtis (*Celtis sinensis*), Camphor Laurel (*Cinnamomum camphora*), and Black Bean (*Castanospermum australe*) trees. There are scattered ironbarks (*Eucalyptus* sp.) and Queensland Blue Gums (*Eucalyptus tereticornis*) on the upper embankments. No specific barriers in this location.	

Site	Location	Details	Representative Photo
3	-27.6694 152.8975	**Brookwater Golf Course.** Where retained, vegetation in this area is dominated by primary food tree Queensland Blue Gum (*Eucalyptus tereticornis*) open forest on alluvial soils. Very high value habitat.	
4	-27.6535 152.8986	**Brookwater Golf Course**. Where retained, vegetation in this area is dominated by primary food tree Queensland Blue Gum (*Eucalyptus tereticornis*) along a waterway on alluvial soils. Very high value habitat.	

Site	Location	Details	Representative Photo
5	-27.6623 152.9092	**Springfield Parkway**. The adjoining bushland areas hold valuable Koala habitats, particularly on the lower lying portions. Although currently part of a large patch, this area is identified for future disturbances, though no specific applications are known.	
6	-27.6675 152.9074	**Springfield Greenbank Arterial.** Good habitats on western side (external to referral sites). This high value bushland patch has some relevance to the referral sites, though the high-speed arterial roadway separates the referral sites and this patch. Some genetic exchange would be ongoing.	

Site	Location	Details	Representative Photo
7	-27.6627 152.9050	**Opossum Creek to Brookwater Golf Course**. This patch contains Koala habitats, though is a dryer vegetation community on the upper slopes and is dominated by secondary food trees. Habitat values increase towards the west where Queensland Blue Gum (*Eucalyptus tereticornis*) dominated vegetation communities occur, primarily associated with the Brookwater Golf Course fairway edges.	
8	-27.6655 152.9049	**Opossum Creek to Brookwater Golf Course.** This patch contains Koala habitats, though is a dryer vegetation community on the upper slopes and is dominated by secondary food trees. Habitat values increase towards the west where Queensland Blue Gum (*Eucalyptus tereticornis*) dominated vegetation communities occur, primarily associated with the Brookwater Golf Course fairway edges.	

Site	Location	Details	Representative Photo
9	-27.6670 152.9032	**East of southern Brookwater Drive**. This patch is the ecotone of where the high value Queensland Blue Gum (*Eucalyptus tereticornis*) dominated habitats on alluvial soils transition up into secondary habitats on sedimentary rocks.	
10	-27.6701 152.8986	**Brookwater Golf Course**. High value Queensland Blue Gum (*Eucalyptus tereticornis*) dominated habitats with good connectivity to the north and west. No viable connections to the south.	

Site	Location	Details	Representative Photo
11	-27.6626 152.8943	**Brookwater Golf Course**. Typical view down fairway showing the high value and connected Koala habitats.	
12	-27.6631 152.8922	**Melaleuca Drive.** Small land parcels adjoining Brookwater Golf Course. There is valuable habitat here with connectivity to and through the retained habitats. No suitable connections to the south and west.	

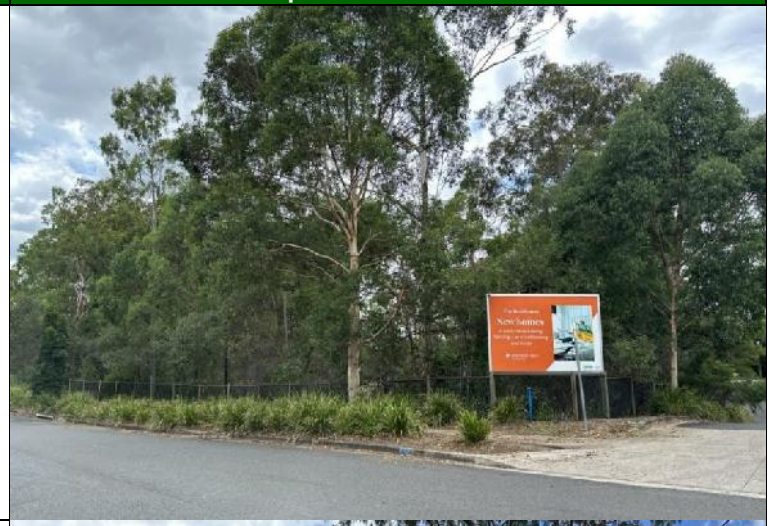
Site	Location	Details	Representative Photo
13	-27.6571 152.8903	**Grangewood Avenue.** There are high value habitats in this location and connections to the Oakview Circuit Parklands and Brookwater Golf course. There is a suitable underpass for Koala (and golfer) movement under the roadway. Augusta Parkway forms a severe impediment to safe movement.	
14	-27.6556 152.8951	**Whitewood Cresent.** A small patch of retained bushland habitat immediately adjacent to the Brookwater Golf Course. This patch holds primary food trees though the habitats are not Queensland Blue Gum (*Eucalyptus tereticornis*) dominated.	

Site	Location	Details	Representative Photo
15	-27.6536 152.8983	**Opossum parklands and Brookwater Golf course**. These areas combine to comprise high value Koala habitat, with the creek corridor providing habitat connections.	
16	-27.6507 152.8960	**Brookwater Golf Course**. High value habitats in this location. There are suitable movement opportunities through this area and across Botanic Cresent into the habitat at Scenic Park (see point 18).	

Site	Location	Details	Representative Photo
17	-27.6473 152.8922	**End of Ringwood Drive**. The adjoining habitats (retained parklands) have high value and contribute to important habitat connections in the local landscape. Ground layer weeds are dense in some locations, limiting Koala access.	
18	-27.6508 152.8927	**Scenic Park**. This parkland holds suitable Koala habitats of varying quality, with high value habitats on the lower portions. The site provides important habitat connections between retained habitats proximate to this location.	

Site	Location	Details	Representative Photo
19	-27.6517 152.8898	**Forester Avenue**. This location contains suitable habitats within the retained lands. It adjoins Augusta Parkway, a high-speed arterial roadway with little to no suitable connections in this location.	
20	-27.6474 152.8886	**Springfield Central Parklands**. A significant bushland patch retained and providing connections to and through the central Springfield area. There are very high value habitats present. Koala scat evidence was noted on a pathway. These parklands and associated waterways provide core habitats within the retained habitat network.	

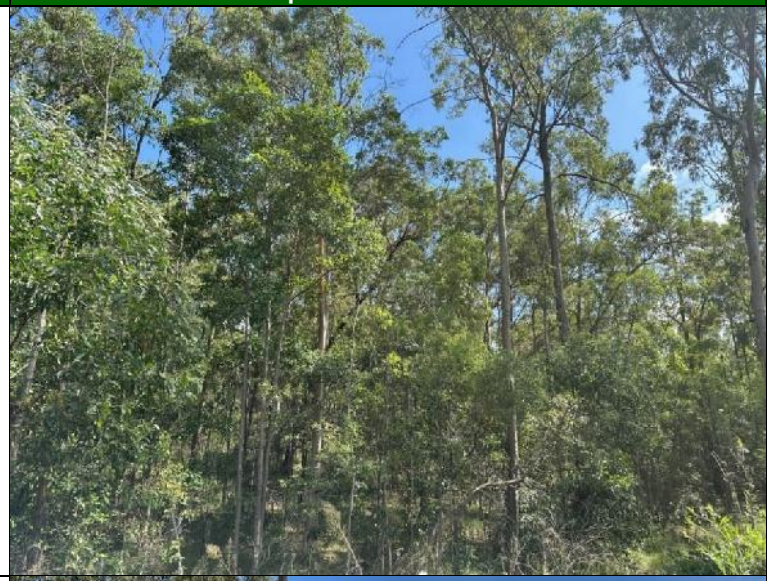
Site	Location	Details	Representative Photo
21	-27.6479 152.8859	**Woogaroo Creek and Parklands adjoining Augusta Parkway arterial roadway.** The creek provides important linkages throughout the study area and surrounds and holds high value habitats. There is a bridging structure providing for movement underneath. 	
22	-27.6448 152.8854	**Beaumont Cresent Corridor.** There is suitable habitat and movement through this linear habitat. Ironbarks dominate, although primary food trees Queensland Blue Gum (*Eucalyptus tereticornis*) and Pink Bloodwood (*Corymbia intermedia*) are also present.	

Site	Location	Details	Representative Photo
23	-27.6441 152.8834	**Columbia Drive.** This location is the end of suitable habitat connections to the west. There is some minor linkage retained to the south, although this is severed by Augusta Parkway. Specifically, linkages to the south are reliant on the creek corridor to the east (refer point 21).	
24	-27.6360 152.9115	**Meier Road.** The creek in this location is completely infested and dominated by exotic weeds limiting movement (photo below). The broader area is dominated by rural residential acreage blocks. There are a mix of native and landscape trees and some properties retain considerable Koala habitat values, while others have sparse occasional Koala trees. 	

Site	Location	Details	Representative Photo
25	-27.6381 152.9119	**North of Parkside Drive**. Photo taken from Parkside Drive showing retained Koala habitats on private lands to north.	
26	-27.6388 152.9106	**West of Parkside Drive**. This location is part of the proposed retained habitat and linkage is effectively a waterway corridor, though there are valuable, Koala habitat trees present on the banks and upper slopes. Koalas could readily move through this area, though there are portions where weed control would certainly benefit the species.	

Site	Location	Details	Representative Photo
27	-27.6416 152.9096	**West of Parkside Drive.** There are high value Koala habitat trees retained in this location and no specific barriers to movement. While there are areas of exotic grass, which are dense and likely limiting some Koala movement, the timing of this field inspection was undertaken during the end of summer, following the highest growth period. A small water course follows along the road, as this area comprises the lowest slopes of the impact area. The vegetation along the creek has suitable Koala habitat trees. There are notable areas dominated by *Acacia* regrowth, which are associated with prior disturbances. There are dense patches of Singapore Daisy and other weed species limiting succession.	
28	-27.6503 152.92115	**Greenbank Military Training area.** There are high value habitats associated with the Greenback Military Training area immediately adjacent to the study area, although these are separated from the study area by Old Logan Road and further compounded by the security fencing installed around the facility.	

Site	Location	Details	Representative Photo
29	-27.6487 152.9105	**Sandpiper Place to Lotus Place.** There is a bike and pedestrian pathway through this corridor. No vehicle access is provided and it does not constitute a barrier. Although regrowth *Acacia* dominates the edges, there is suitable Koala habitat present throughout the corridor.	
30	-27.6503 152.9131	**Lilac Park.** This area holds some high value and readily accessible habitats. This linkage terminates approximately 200 m to the south-east.	

Site	Location	Details	Representative Photo
31	-27.6483 152.9081	**West of Panorama Drive.** This area is to be retained and holds large, valuable, Koala habitat trees, including primary food trees. There is good regrowth and succession happening. This area is on the lower slopes on rich fertile alluvial soils. No barriers are present.	
32	-27.6566 152.9069	**Anglican College interface**. This area shows history of past and ongoing disturbances. Native regrowth is dominating, although pastoral and environmental weeds are prevalent on the ground.	

Site	Location	Details	Representative Photo
33	-27.6334 152.9062	**Eugene Street Reserve.** The area has large Queensland Blue Gums (*Eucalyptus tereticornis*) and ironbarks, providing high value habitat. There are exotic weeds and pasture grasses limiting Koala movement – particularly in the lower lying areas.	
34	-27.6354 152.8881	**Happy Jack Reserve.** This location provides high value Koala habitats. Meaningful habitat connection terminate at Jones Road to the west, although there is no specific barrier.	

Site	Location	Details	Representative Photo
35	-27.6335 152.9007	**Eugene Street Bushland.** This area and surrounds provide a core area of habitats with little threatening processes present.	

Attachment A4

SAT survey data

SAT Survey 1

Number of trees	Botanical name	Common name	DBH	Scat present (Y / N)
1	*Eucalyptus fibrosa*	Broad-leaved Ironbark	450	Y
2	*Eucalyptus fibrosa*	Broad-leaved Ironbark	300	N
3	*Eucalyptus siderophloia*	Northern Grey Ironbark	350	N
4	*Eucalyptus fibrosa*	Broad-leaved Ironbark	380	N
5	*Eucalyptus fibrosa*	Broad-leaved Ironbark	130	Y
6	*Eucalyptus fibrosa*	Broad-leaved Ironbark	400	N
7	*Eucalyptus fibrosa*	Broad-leaved Ironbark	210	N
8	*Eucalyptus fibrosa*	Broad-leaved Ironbark	800	Y
9	*Eucalyptus fibrosa*	Broad-leaved Ironbark	150	N
10	*Eucalyptus fibrosa*	Broad-leaved Ironbark	350	Y
11	*Eucalyptus fibrosa*	Broad-leaved Ironbark	300	N
12	*Eucalyptus fibrosa*	Broad-leaved Ironbark	100	N
13	*Eucalyptus fibrosa*	Broad-leaved Ironbark	200	N
14	*Eucalyptus siderophloia*	Northern Grey Ironbark	100	Y
15	*Eucalyptus fibrosa*	Broad-leaved Ironbark	230	N
16	*Eucalyptus fibrosa*	Broad-leaved Ironbark	280	N
17	*Eucalyptus fibrosa*	Broad-leaved Ironbark	200	N
18	*Eucalyptus fibrosa*	Broad-leaved Ironbark	230	Y
19	*Eucalyptus fibrosa*	Broad-leaved Ironbark	160	N
20	*Eucalyptus fibrosa*	Broad-leaved Ironbark	180	N
21	*Eucalyptus fibrosa*	Broad-leaved Ironbark	240	Y
22	*Eucalyptus siderophloia*	Northern Grey Ironbark	550	N
23	*Eucalyptus fibrosa*	Broad-leaved Ironbark	420	N
24	*Eucalyptus fibrosa*	Broad-leaved Ironbark	180	Y
25	*Eucalyptus fibrosa*	Broad-leaved Ironbark	200	N
26	*Eucalyptus fibrosa*	Broad-leaved Ironbark	150	Y
27	*Eucalyptus fibrosa*	Broad-leaved Ironbark	250	Y
28	*Eucalyptus fibrosa*	Broad-leaved Ironbark	250	N
29	*Eucalyptus fibrosa*	Broad-leaved Ironbark	210	Y
30	*Eucalyptus fibrosa*	Broad-leaved Ironbark	250	N
	Total scat			**11**
	Total percentage			**36.67 %**

SAT Survey 2

Number of trees	Botanical name	Common name	DBH	Scat present (Y / N)
1	*Corymbia citriodora*	Spotted Gum	150	N
2	*Eucalyptus fibrosa*	Broad-leaved Ironbark	230	N
3	*Eucalyptus moluccana*	Gum-topped Box	180	N
4	*Eucalyptus fibrosa*	Broad-leaved Ironbark	150	N
5	*Eucalyptus fibrosa*	Broad-leaved Ironbark	120	N
6	*Eucalyptus fibrosa*	Broad-leaved Ironbark	130	N
7	*Eucalyptus fibrosa*	Broad-leaved Ironbark	180	N
8	*Eucalyptus fibrosa*	Broad-leaved Ironbark	280	N
9	*Eucalyptus fibrosa*	Broad-leaved Ironbark	400	N
10	*Eucalyptus fibrosa*	Broad-leaved Ironbark	130	N
11	*Eucalyptus moluccana*	Gum-topped Box	120	N
12	*Eucalyptus fibrosa*	Broad-leaved Ironbark	420	N
13	*Eucalyptus fibrosa*	Broad-leaved Ironbark	390	N
14	*Eucalyptus moluccana*	Gum-topped Box	150	N
15	*Eucalyptus fibrosa*	Broad-leaved Ironbark	500	N
16	*Eucalyptus fibrosa*	Broad-leaved Ironbark	130	N
17	*Eucalyptus moluccana*	Gum-topped Box	180	N
18	*Eucalyptus moluccana*	Gum-topped Box	230	N
19	*Eucalyptus fibrosa*	Broad-leaved Ironbark	110	N
20	*Eucalyptus fibrosa*	Broad-leaved Ironbark	110	Y
21	*Eucalyptus moluccana*	Gum-topped Box	230	N
22	*Eucalyptus fibrosa*	Broad-leaved Ironbark	500	N
23	*Corymbia citriodora*	Spotted Gum	100	Y
24	*Eucalyptus fibrosa*	Broad-leaved Ironbark	100	N
25	*Eucalyptus fibrosa*	Broad-leaved Ironbark	200	N
26	*Eucalyptus fibrosa*	Broad-leaved Ironbark	270	N
27	*Eucalyptus fibrosa*	Broad-leaved Ironbark	170	Y
28	*Eucalyptus fibrosa*	Broad-leaved Ironbark	250	N
29	*Eucalyptus fibrosa*	Broad-leaved Ironbark	150	N
30	*Eucalyptus fibrosa*	Broad-leaved Ironbark	130	N
	Total scat			**3**
	Total percentage			**10.00 %**

SAT Survey 3

Number of trees	Botanical name	Common name	DBH	Scat present (Y / N)
1	*Eucalyptus fibrosa*	Broad-leaved Ironbark	140	N
2	*Eucalyptus fibrosa*	Broad-leaved Ironbark	370	N
3	*Eucalyptus fibrosa*	Broad-leaved Ironbark	470	N
4	*Eucalyptus fibrosa*	Broad-leaved Ironbark	260	N
5	*Eucalyptus fibrosa*	Broad-leaved Ironbark	200	N
6	*Eucalyptus fibrosa*	Broad-leaved Ironbark	240	N
7	*Eucalyptus fibrosa*	Broad-leaved Ironbark	160	N
8	*Eucalyptus fibrosa*	Broad-leaved Ironbark	100	N
9	*Eucalyptus fibrosa*	Broad-leaved Ironbark	410	N
10	*Eucalyptus fibrosa*	Broad-leaved Ironbark	150	N
11	*Eucalyptus crebra*	Narrow-leaved Ironbark	260	N
12	*Eucalyptus fibrosa*	Broad-leaved Ironbark	240	N
13	*Eucalyptus moluccana*	Gum-topped Box	130	N
14	*Eucalyptus moluccana*	Gum-topped Box	100	N
15	*Eucalyptus fibrosa*	Broad-leaved Ironbark	360	N
16	*Eucalyptus fibrosa*	Broad-leaved Ironbark	380	N
17	*Eucalyptus moluccana*	Gum-topped Box	110	N
18	*Eucalyptus fibrosa*	Broad-leaved Ironbark	330	N
19	*Corymbia citriodora*	Spotted Gum	130	N
20	*Corymbia citriodora*	Spotted Gum	110	N
21	*Eucalyptus fibrosa*	Broad-leaved Ironbark	170	N
22	*Eucalyptus fibrosa*	Broad-leaved Ironbark	180	N
23	*Eucalyptus fibrosa*	Broad-leaved Ironbark	300	N
24	*Eucalyptus fibrosa*	Broad-leaved Ironbark	140	N
25	*Corymbia citriodora*	Spotted Gum	100	N
26	*Eucalyptus fibrosa*	Broad-leaved Ironbark	100	N
27	*Eucalyptus fibrosa*	Broad-leaved Ironbark	400	N
28	*Eucalyptus fibrosa*	Broad-leaved Ironbark	110	N
29	*Eucalyptus fibrosa*	Broad-leaved Ironbark	300	Y
30	*Eucalyptus moluccana*	Gum-topped Box	200	Y
	Total scat			**2**
	Total percentage			**6.67 %**

SAT Survey 4

Number of trees	Botanical name	Common name	DBH	Scat present (Y / N)
1	*Eucalyptus moluccana*	Gum-topped Box	380	Y
2	*Eucalyptus moluccana*	Gum-topped Box	150	N
3	*Eucalyptus moluccana*	Gum-topped Box	160	N
4	*Eucalyptus fibrosa*	Broad-leaved Ironbark	400	N
5	*Corymbia citriodora*	Spotted Gum	110	N
6	*Eucalyptus moluccana*	Gum-topped Box	110	N
7	*Corymbia citriodora*	Spotted Gum	120	N
8	*Eucalyptus fibrosa*	Broad-leaved Ironbark	130	N
9	*Eucalyptus fibrosa*	Broad-leaved Ironbark	150	N
10	*Eucalyptus moluccana*	Gum-topped Box	180	N
11	*Eucalyptus moluccana*	Gum-topped Box	100	N
12	*Eucalyptus fibrosa*	Broad-leaved Ironbark	450	Y
13	*Eucalyptus moluccana*	Gum-topped Box	230	N
14	*Eucalyptus fibrosa*	Broad-leaved Ironbark	510	N
15	*Eucalyptus moluccana*	Gum-topped Box	200	N
16	*Corymbia citriodora*	Spotted Gum	130	N
17	*Eucalyptus moluccana*	Gum-topped Box	230	N
18	*Eucalyptus moluccana*	Gum-topped Box	210	N
19	*Eucalyptus moluccana*	Gum-topped Box	170	N
20	*Corymbia citriodora*	Spotted Gum	170	N
21	*Eucalyptus moluccana*	Gum-topped Box	350	N
22	*Eucalyptus moluccana*	Gum-topped Box	130	N
23	*Eucalyptus moluccana*	Gum-topped Box	390	N
24	*Eucalyptus moluccana*	Gum-topped Box	100	N
25	*Eucalyptus moluccana*	Gum-topped Box	120	N
26	*Corymbia citriodora*	Spotted Gum	100	N
27	*Corymbia citriodora*	Spotted Gum	150	N
28	*Eucalyptus fibrosa*	Broad-leaved Ironbark	280	N
29	*Eucalyptus moluccana*	Gum-topped Box	300	N
30	*Eucalyptus moluccana*	Gum-topped Box	280	N
	Total scat			**2**
	Total percentage			**6.67 %**

SAT Survey 5

Number of trees	Botanical name	Common name	DBH	Scat present (Y / N)
1	*Eucalyptus moluccana*	Gum-topped Box	260	N
2	*Eucalyptus moluccana*	Gum-topped Box	250	N
3	*Eucalyptus moluccana*	Gum-topped Box	270	N
4	*Eucalyptus siderophloia*	Northern Grey Ironbark	150	N
5	*Corymbia citriodora*	Spotted Gum	120	N
6	*Corymbia intermedia*	Pink Bloodwood	180	N
7	*Corymbia citriodora*	Spotted Gum	110	N
8	*Eucalyptus moluccana*	Gum-topped Box	190	N
9	*Eucalyptus siderophloia*	Northern Grey Ironbark	210	N
10	*Eucalyptus siderophloia*	Northern Grey Ironbark	250	Y
11	*Angophora leiocarpa*	Smooth-barked Apple	310	Y
12	*Corymbia citriodora*	Spotted Gum	100	N
13	*Corymbia intermedia*	Pink Bloodwood	150	N
14	*Corymbia citriodora*	Spotted Gum	140	Y
15	*Eucalyptus siderophloia*	Northern Grey Ironbark	350	N
16	*Corymbia citriodora*	Spotted Gum	280	Y
17	*Corymbia citriodora*	Spotted Gum	200	N
18	*Eucalyptus siderophloia*	Northern Grey Ironbark	310	N
19	*Eucalyptus siderophloia*	Northern Grey Ironbark	420	Y
20	*Eucalyptus siderophloia*	Northern Grey Ironbark	250	N
21	*Corymbia citriodora*	Spotted Gum	150	N
22	*Corymbia citriodora*	Spotted Gum	110	N
23	*Corymbia citriodora*	Spotted Gum	150	N
24	*Eucalyptus moluccana*	Gum-topped Box	300	N
25	*Corymbia citriodora*	Spotted Gum	140	N
26	*Eucalyptus moluccana*	Gum-topped Box	210	N
27	*Corymbia intermedia*	Pink Bloodwood	130	N
28	*Corymbia citriodora*	Spotted Gum	210	N
29	*Corymbia citriodora*	Spotted Gum	310	N
30	*Corymbia intermedia*	Pink Bloodwood	100	N
	Total scat			**5**
	Total percentage			**16.67 %**

SAT Survey 6

Number of trees	Botanical name	Common name	DBH	Scat present (Y / N)
1	*Eucalyptus fibrosa*	Broad-leaved Ironbark	220	Y
2	*Eucalyptus siderophloia*	Northern Grey Ironbark	250	N
3	*Eucalyptus fibrosa*	Broad-leaved Ironbark	170	Y
4	*Corymbia citriodora*	Spotted Gum	190	N
5	*Corymbia citriodora*	Spotted Gum	100	N
6	*Eucalyptus fibrosa*	Broad-leaved Ironbark	120	N
7	*Corymbia citriodora*	Spotted Gum	110	N
8	*Eucalyptus moluccana*	Gum-topped Box	190	N
9	*Eucalyptus siderophloia*	Northern Grey Ironbark	200	N
10	*Corymbia citriodora*	Spotted Gum	200	N
11	*Eucalyptus moluccana*	Gum-topped Box	190	N
12	*Eucalyptus moluccana*	Gum-topped Box	180	N
13	*Eucalyptus siderophloia*	Northern Grey Ironbark	100	N
14	*Eucalyptus moluccana*	Gum-topped Box	110	N
15	*Corymbia citriodora*	Spotted Gum	110	N
16	*Eucalyptus siderophloia*	Northern Grey Ironbark	260	N
17	*Eucalyptus siderophloia*	Northern Grey Ironbark	250	N
18	*Eucalyptus siderophloia*	Northern Grey Ironbark	270	Y
19	*Corymbia citriodora*	Spotted Gum	250	N
20	*Eucalyptus siderophloia*	Northern Grey Ironbark	120	N
21	*Eucalyptus siderophloia*	Northern Grey Ironbark	380	N
22	*Corymbia citriodora*	Spotted Gum	200	N
23	*Corymbia citriodora*	Spotted Gum	100	N
24	*Eucalyptus siderophloia*	Northern Grey Ironbark	100	N
25	*Eucalyptus moluccana*	Gum-topped Box	200	N
26	*Eucalyptus moluccana*	Gum-topped Box	120	N
27	*Eucalyptus moluccana*	Gum-topped Box	110	N
28	*Corymbia citriodora*	Spotted Gum	120	N
29	*Eucalyptus moluccana*	Gum-topped Box	110	N
30	*Eucalyptus siderophloia*	Northern Grey Ironbark	100	N
	Total scat			**3**
	Total percentage			**10.00 %**

SAT Survey 7

Number of trees	Botanical name	Common name	DBH	Scat present (Y / N)
1	*Eucalyptus moluccana*	Gum-topped Box	160	N
2	*Eucalyptus moluccana*	Gum-topped Box	200	N
3	*Eucalyptus moluccana*	Gum-topped Box	200	N
4	*Eucalyptus moluccana*	Gum-topped Box	210	N
5	*Eucalyptus fibrosa*	Broad-leaved Ironbark	110	N
6	*Eucalyptus moluccana*	Gum-topped Box	200	N
7	*Eucalyptus moluccana*	Gum-topped Box	140	N
8	*Eucalyptus fibrosa*	Broad-leaved Ironbark	120	N
9	*Eucalyptus moluccana*	Gum-topped Box	130	N
10	*Eucalyptus fibrosa*	Broad-leaved Ironbark	120	N
11	*Eucalyptus fibrosa*	Broad-leaved Ironbark	280	N
12	*Eucalyptus moluccana*	Gum-topped Box	130	N
13	*Eucalyptus moluccana*	Gum-topped Box	130	N
14	*Eucalyptus moluccana*	Gum-topped Box	380	N
15	*Eucalyptus moluccana*	Gum-topped Box	100	N
16	*Eucalyptus fibrosa*	Broad-leaved Ironbark	200	N
17	*Eucalyptus moluccana*	Gum-topped Box	250	N
18	*Eucalyptus moluccana*	Gum-topped Box	120	N
19	*Eucalyptus moluccana*	Gum-topped Box	250	N
20	*Eucalyptus fibrosa*	Broad-leaved Ironbark	170	N
21	*Eucalyptus fibrosa*	Broad-leaved Ironbark	180	N
22	*Eucalyptus fibrosa*	Broad-leaved Ironbark	100	Y
23	*Eucalyptus fibrosa*	Broad-leaved Ironbark	200	N
24	*Eucalyptus moluccana*	Gum-topped Box	100	N
25	*Eucalyptus fibrosa*	Broad-leaved Ironbark	210	N
26	*Eucalyptus moluccana*	Gum-topped Box	180	N
27	*Eucalyptus moluccana*	Gum-topped Box	300	Y
28	*Eucalyptus moluccana*	Gum-topped Box	280	N
29	*Eucalyptus moluccana*	Gum-topped Box	250	N
30	*Eucalyptus fibrosa*	Broad-leaved Ironbark	120	N
		Total scat		**2**
		Total percentage		**6.67 %**

SAT Survey 8

Number of trees	Botanical name	Common name	DBH	Scat present (Y / N)
1	*Eucalyptus siderophloia*	Northern Grey Ironbark	200	N
2	*Corymbia intermedia*	Pink Bloodwood	100	N
3	*Eucalyptus siderophloia*	Northern Grey Ironbark	220	Y
4	*Eucalyptus propinqua*	Grey Gum	210	N
5	*Eucalyptus propinqua*	Grey Gum	200	N
6	*Eucalyptus propinqua*	Grey Gum	100	N
7	*Eucalyptus propinqua*	Grey Gum	170	N
8	*Eucalyptus propinqua*	Grey Gum	170	N
9	*Eucalyptus propinqua*	Grey Gum	250	Y
10	*Eucalyptus tereticornis*	Forest Red Gum	100	N
11	*Eucalyptus tereticornis*	Forest Red Gum	180	N
12	*Eucalyptus tereticornis*	Forest Red Gum	160	N
13	*Corymbia intermedia*	Pink Bloodwood	150	N
14	*Corymbia intermedia*	Pink Bloodwood	190	N
15	*Eucalyptus propinqua*	Grey Gum	130	N
16	*Eucalyptus siderophloia*	Northern Grey Ironbark	220	N
17	*Eucalyptus seeana*	Narrow-leaved Red Gum	310	Y
18	*Corymbia intermedia*	Pink Bloodwood	100	N
19	*Corymbia intermedia*	Pink Bloodwood	100	N
20	*Eucalyptus siderophloia*	Northern Grey Ironbark	310	N
21	*Eucalyptus propinqua*	Grey Gum	150	N
22	*Corymbia intermedia*	Pink Bloodwood	120	N
23	*Eucalyptus seeana*	Narrow-leaved Red Gum	160	N
24	*Eucalyptus seeana*	Narrow-leaved Red Gum	450	N
25	*Eucalyptus propinqua*	Grey Gum	150	N
26	*Eucalyptus seeana*	Narrow-leaved Red Gum	180	N
27	*Eucalyptus siderophloia*	Northern Grey Ironbark	290	N
28	*Corymbia intermedia*	Pink Bloodwood	230	N
29	*Corymbia intermedia*	Pink Bloodwood	170	N
30	*Corymbia intermedia*	Pink Bloodwood	180	N
	Total scat			**3**
	Total percentage			**10.00 %**

SAT 9

Number of trees	Botanical name	Common name	DBH	Scat present (Y / N)
1	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	220	N
2	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	190	N
3	*Eucalyptus moluccana*	Gum-topped Box	290	N
4	*Eucalyptus moluccana*	Gum-topped Box	440	N
5	*Eucalyptus moluccana*	Gum-topped Box	280	N
6	*Eucalyptus moluccana*	Gum-topped Box	320	N
7	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	220	N
8	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	370	N
9	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	280	N
10	*Corymbia citriodora*	Spotted Gum	280	N
11	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	180	N
12	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	190	N
13	*Eucalyptus moluccana*	Gum-topped Box	360	N
14	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	170	N
15	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	270	N
16	*Eucalyptus moluccana*	Gum-topped Box	200	N
17	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	140	N
18	*Eucalyptus moluccana*	Gum-topped Box	210	N
19	*Eucalyptus moluccana*	Gum-topped Box	150	N
20	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	270	N
21	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	450	N
22	*Corymbia citriodora*	Spotted Gum	310	N
23	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	220	N
24	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	130	N
25	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	240	N
26	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	160	N
27	*Eucalyptus moluccana*	Gum-topped Box	150	N
28	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	140	N
29	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	220	N
30	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	330	N
		Total scat		**0**
		Total percentage		**0.00 %**

SAT 10

Number of trees	Botanical name	Common name	DBH	Scat present (Y / N)
1	*Eucalyptus sideroploia*	Grey Ironbark	260	N
2	*Eucalyptus moluccana*	Gum-topped Box	350	N
3	*Corymbia citriodora*	Spotted Gum	160	N
4	*Eucalyptus siderophloia*	Grey Ironbark	220	N
5	*Eucalyptus moluccana*	Gum-topped Box	210	N
6	*Eucalyptus moluccana*	Gum-topped Box	310	N
7	*Eucalyptus siderophloia*	Grey Ironbark	180	N
8	*Eucalyptus moluccana*	Gum-topped Box	120	N
9	*Corymbia citriodora*	Spotted Gum	170	N
10	*Eucalyptus moluccana*	Gum-topped Box	220	N
11	*Eucalyptus moluccana*	Gum-topped Box	160	N
12	*Eucalyptus siderophloia*	Grey Ironbark	280	N
13	*Corymbia citriodora*	Spotted Gum	150	N
14	*Eucalyptus moluccana*	Gum-topped Box	300	N
15	*Eucalyptus moluccana*	Gum-topped Box	320	N
16	*Eucalyptus siderophloia*	Grey Ironbark	290	N
17	*Eucalyptus moluccana*	Gum-topped Box	270	N
18	*Corymbia citriodora*	Spotted Gum	180	N
19	*Eucalyptus siderophloia*	Grey Ironbark	350	N
20	*Eucalyptus siderophloia*	Grey Ironbark	200	N
21	*Eucalyptus moluccana*	Gum-topped Box	330	N
22	*Eucalyptus siderophloia*	Grey Ironbark	320	N
23	*Eucalyptus tereticornis*	Forest Red Gum	120	N
24	*Eucalyptus moluccana*	Gum-topped Box	190	N
25	*Eucalyptus siderophloia*	Grey Ironbark	240	N
26	*Eucalyptus moluccana*	Gum-topped Box	140	N
27	*Eucalyptus siderophloia*	Grey Ironbark	240	N
28	*Eucalyptus siderophloia*	Grey Ironbark	140	N
29	*Eucalyptus siderophloia*	Grey Ironbark	280	N
30	*Eucalyptus siderophloia*	Grey Ironbark	220	Y
	Total scat			**1**
	Total percentage			**3.33 %**

SAT 11

Number of trees	Botanical name	Common name	DBH	Scat present (Y / N)
1	*Corymbia citriodora*	Spotted Gum	300	N
2	*Corymbia citriodora*	Spotted Gum	400	N
3	*Eucalyptus molucanna*	Gum-topped Box	270	N
4	*Eucalyptus molucanna*	Gum-topped Box	250	N
5	*Eucalyptus molucanna*	Gum-topped Box	200	N
6	*Corymbia citriodora*	Spotted Gum	350	N
7	*Eucalyptus molucanna*	Gum-topped Box	360	N
8	*Corymbia citriodora*	Spotted Gum	140	N
9	*Eucalyptus molucanna*	Gum-topped Box	150	N
10	*Eucalyptus molucanna*	Gum-topped Box	420	N
11	*Eucalyptus molucanna*	Gum-topped Box	310	N
12	*Eucalyptus molucanna*	Gum-topped Box	180	N
13	*Corymbia citriodora*	Spotted Gum	330	N
14	*Eucalyptus molucanna*	Gum-topped Box	270	N
15	*Eucalyptus siderophloia*	Grey Ironbark	210	N
16	*Corymbia citriodora*	Spotted Gum	220	Y
17	*Eucalyptus molucanna*	Gum-topped Box	280	N
18	*Eucalyptus molucanna*	Gum-topped Box	290	N
19	*Eucalyptus molucanna*	Gum-topped Box	420	N
20	*Corymbia citriodora*	Spotted Gum	220	N
21	*Corymbia citriodora*	Spotted Gum	140	N
22	*Corymbia citriodora*	Spotted Gum	180	N
23	*Corymbia citriodora*	Spotted Gum	200	N
24	*Eucalyptus molucanna*	Gum-topped Box	230	N
25	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	630	N
26	*Eucalyptus molucanna*	Gum-topped Box	170	N
27	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	600	N
28	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	530	Y
29	*Eucalyptus molucanna*	Gum-topped Box	200	N
30	*Eucalyptus molucanna*	Gum-topped Box	200	N
	Total scat			**2**
	Total percentage			**6.67 %**

SAT 12

Number of trees	Botanical name	Common name	DBH	Scat present (Y / N)
1	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	390	N
2	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	330	N
3	*Eucalyptus propinqua*	Grey Gum	180	N
4	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	100	N
5	*Corymbia intermedia*	Pink Bloodwood	110	N
6	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	230	N
7	*Corymbia citriodora*	Spotted Gum	140	N
8	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	320	N
9	*Eucalyptus propinqua*	Grey Gum	180	N
10	*Corymbia intermedia*	Pink Bloodwood	120	N
11	*Eucalyptus siderophloia*	Grey Ironbark	300	N
12	*Eucalyptus sideroploia*	Grey Ironbark	300	N
13	*Angophora leiocarpa*	Smooth-barked Apple	150	N
14	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	140	N
15	*Corymbia intermedia*	Pink Bloodwood	170	N
16	*Corymbia intermedia*	Pink Bloodwood	150	N
17	*Corymbia intermedia*	Pink Bloodwood	110	N
18	*Corymbia intermedia*	Pink Bloodwood	130	N
19	*Corymbia intermedia*	Pink Bloodwood	170	N
20	*Corymbia citriodora*	Spotted Gum	130	N
21	*Corymbia intermedia*	Pink Bloodwood	170	N
22	*Corymbia intermedia*	Pink Bloodwood	170	N
23	*Corymbia intermedia*	Pink Bloodwood	130	N
24	*Eucalyptus propinqua*	Grey Gum	200	N
25	*Eucalyptus siderophloia*	Grey Ironbark	290	N
26	*Corymbia intermedia*	Pink Bloodwood	100	N
27	*Corymbia intermedia*	Pink Bloodwood	150	N
28	*Eucalyptus propinqua*	Grey Gum	100	N
29	*Angophora leiocarpa*	Smooth-barked Apple	200	N
30	*Corymbia intermedia*	Pink Bloodwood	120	N
	Total scat			**0**
	Total percentage			**0.00 %**

SAT 13

Number of trees	Botanical name	Common name	DBH	Scat present (Y / N)
1	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	310	N
2	*Eucalyptus propinqua*	Grey Gum	100	N
3	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	160	N
4	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	180	N
5	*Corymbia intermedia*	Pink Bloodwood	100	N
6	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	220	N
7	*Corymbia citriodora*	Spotted Gum	220	N
8	*Eucalyptus moluccana*	Gum-topped Box	140	N
9	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	300	N
10	*Corymbia citriodora*	Spotted Gum	120	N
11	*Corymbia citriodora*	Spotted Gum	120	N
12	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	220	N
13	*Eucalyptus propinqua*	Grey Gum	140	N
14	*Corymbia citriodora*	Spotted Gum	160	N
15	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	170	N
16	*Eucalyptus propinqua*	Grey Gum	170	N
17	*Eucalyptus propinqua*	Grey Gum	180	N
18	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	220	**Y**
19	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	180	N
20	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	270	N
21	*Eucalyptus propinqua*	Grey Gum	130	N
22	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	170	N
23	*Corymbia citriodora*	Spotted Gum	140	N
24	*Corymbia citriodora*	Spotted Gum	170	**Y**
25	*Corymbia citriodora*	Spotted Gum	170	N
26	*Corymbia citriodora*	Spotted Gum	220	N
27	*Corymbia intermedia*	Pink Bloodwood	150	N
28	*Eucalyptus moluccana*	Gum-topped Box	220	N
29	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	200	N
30	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	200	N
		Total scat		**2**
		Total percentage		**6.67 %**

SAT 14

Number of trees	Botanical name	Common name	DBH	Scat present (Y / N)
1	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	240	**Y**
2	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	220	**Y**
3	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	140	N
4	*Eucalyptus moluccana*	Gum-topped Box	240	**Y**
5	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	160	**Y**
6	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	100	N
7	*Corymbia citriodora*	Spotted Gum	150	N
8	*Eucalyptus moluccana*	Gum-topped Box	260	N
9	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	360	N
10	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	100	N
11	*Corymbia citriodora*	Spotted Gum	130	N
12	*Eucalyptus moluccana*	Gum-topped Box	100	N
13	*Eucalyptus moluccana*	Gum-topped Box	100	N
14	*Eucalyptus moluccana*	Gum-topped Box	100	N
15	*Eucalyptus moluccana*	Gum-topped Box	260	**Y**
16	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	110	N
17	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	260	N
18	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	160	N
19	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	250	N
20	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	120	N
21	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	100	N
22	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	110	N
23	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	100	N
24	*Corymbia citriodora*	Spotted Gum	210	N
25	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	250	N
26	*Corymbia citriodora*	Spotted Gum	200	N
27	*Corymbia citriodora*	Spotted Gum	200	N
28	*Eucalyptus moluccana*	Gum-topped Box	250	N
29	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	230	N
30	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	130	N
		Total scat		**5**
		Total percentage		**16.67 %**

SAT 15

Number of trees	Botanical name	Common name	DBH	Scat present (Y / N)
1	*Eucalyptus fibrosa*	Broad-leaved Ironbark	400	N
2	*Angophora leiocarpa*	Smooth-barked Apple	180	N
3	*Eucalyptus fibrosa*	Broad-leaved Ironbark	550	N
4	*Angophora leiocarpa*	Smooth-barked Apple	150	N
5	*Eucalyptus fibrosa*	Broad-leaved Ironbark	250	250N
6	*Corymbia intermedia*	Pink Bloodwood	230	N
7	*Corymbia intermedia*	Pink Bloodwood	280	N
8	*Corymbia intermedia*	Pink Bloodwood	170	N
9	*Corymbia intermedia*	Pink Bloodwood	160	N
10	*Eucalyptus seeana*	Narrow-leaved Red Gum	100	N
11	*Lophostemon suaveolens*	Swamp Box	100	N
12	*Corymbia intermedia*	Pink Bloodwood	190	N
13	*Corymbia intermedia*	Pink Bloodwood	100	N
14	*Lophostemon suaveolens*	Swamp Box	100	N
15	*Eucalyptus seeana*	Narrow-leaved Red Gum	190	N
16	*Eucalyptus fibrosa*	Broad-leaved Ironbark	380	N
17	*Corymbia intermedia*	Pink Bloodwood	150	N
18	*Corymbia intermedia*	Pink Bloodwood	100	N
19	*Corymbia intermedia*	Pink Bloodwood	160	N
20	*Eucalyptus fibrosa*	Broad-leaved Ironbark	350	N
21	*Corymbia intermedia*	Pink Bloodwood	260	N
22	*Eucalyptus propinqua*	Grey Gum	130	N
23	*Eucalyptus fibrosa*	Broad-leaved Ironbark	220	N
24	*Eucalyptus fibrosa*	Broad-leaved Ironbark	100	N
25	*Eucalyptus fibrosa*	Broad-leaved Ironbark	340	N
26	*Eucalyptus fibrosa*	Broad-leaved Ironbark	440	N
27	*Eucalyptus fibrosa*	Broad-leaved Ironbark	370	N
28	*Eucalyptus fibrosa*	Broad-leaved Ironbark	160	N
29	*Eucalyptus fibrosa*	Broad-leaved Ironbark	240	N
30	*Eucalyptus fibrosa*	Broad-leaved Ironbark	300	N
	Total scat			**0**
	Total percentage			**0.00 %**

SAT 16

Number of trees	Botanical name	Common name	DBH	Scat present (Y / N)
1	*Eucalyptus fibrosa*	Broad-leaved Ironbark	500	N
2	*Eucalyptus fibrosa*	Broad-leaved Ironbark	220	N
3	*Angophora leiocarpa*	Smooth-barked Apple	180	N
4	*Angophora leiocarpa*	Smooth-barked Apple	130	N
5	*Corymbia citriodora*	Spotted Gum	200	250N
6	*Corymbia citriodora*	Spotted Gum	100	N
7	*Corymbia citriodora*	Spotted Gum	150	N
8	*Eucalyptus fibrosa*	Broad-leaved Ironbark	220	N
9	*Angophora leiocarpa*	Smooth-barked Apple	280	N
10	*Lophostemon suaveolens*	Swamp Box	120	N
11	*Lophostemon suaveolens*	Swamp Box	140	N
12	*Eucalyptus fibrosa*	Broad-leaved Ironbark	170	N
13	*Eucalyptus propinqua*	Grey Gum	100	N
14	*Eucalyptus tereticornis*	Forest Red Gum	130	N
15	*Eucalyptus tereticornis*	Forest Red Gum	100	N
16	*Eucalyptus tereticornis*	Forest Red Gum	220	N
17	*Eucalyptus propinqua*	Grey Gum	150	150N
18	*Corymbia citriodora*	Spotted Gum	100	N
19	*Eucalyptus tereticornis*	Forest Red Gum	120	170N
20	*Angophora leiocarpa*	Smooth-barked Apple	200	N
21	*Corymbia citriodora*	Spotted Gum	390	N
22	*Corymbia citriodora*	Spotted Gum	140	N
23	*Angophora leiocarpa*	Smooth-barked Apple	300	N
24	*Eucalyptus fibrosa*	Broad-leaved Ironbark	280	N
25	*Eucalyptus fibrosa*	Broad-leaved Ironbark	250	N
26	*Eucalyptus fibrosa*	Broad-leaved Ironbark	300	N
27	*Eucalyptus fibrosa*	Broad-leaved Ironbark	320	N
28	*Eucalyptus fibrosa*	Broad-leaved Ironbark	350	N
29	*Eucalyptus fibrosa*	Broad-leaved Ironbark	160	N
30	*Eucalyptus fibrosa*	Broad-leaved Ironbark	100	N
		Total scat		**0**
		Total percentage		**0.00 %**

Attachment A5

Flowering eucalypt surveys July 2020 and November 2022

Flowering canopy tree count
Quadrat F1 – 22/7/2020

Species	Tree Count	Flowering: Yes / No (Y / N)
Eucalyptus siderophloia	8	N
Eucalyptus fibrosa	1	N
Eucalyptus tereticornis	2	N

Flowering canopy tree count
Quadrat F2 – 22/7/2020

Species	Tree Count	Flowering: Yes / No (Y / N)
Eucalyptus fibrosa	1	N
Eucalyptus moluccana	1	N
Eucalyptus siderophloia	2	N
Corymbia citriodora	3	N

Flowering canopy tree count
Quadrat F3 – 22/7/2020

Species	Tree Count	Flowering: Yes / No (Y / N)
Eucalyptus moluccana	5	N
Eucalyptus tereticornis	2	N
Corymbia citriodora	1	N

Flowering canopy tree count
Quadrat F4 – 22/7/2020

Species	Tree Count	Flowering: Yes / No (Y / N)
Eucalyptus fibrosa	1	N
Eucalyptus moluccana	2	N
Corymbia citriodora	1	N
Eucalyptus propinqua	2	N

Flowering canopy tree count
Quadrat F5 – 22/7/2020

Species	Tree Count	Flowering: Yes / No (Y / N)
Eucalyptus fibrosa	5	N

Flowering canopy tree count
Quadrat F6 – 22/7/2020

Species	Tree Count	Flowering: Yes / No (Y / N)
Eucalyptus fibrosa	4	N
Eucalyptus moluccana	5	N
Corymbia citriodora	1	N

Flowering canopy tree count
Quadrat F7 – 22/7/2020

Species	Tree Count	Flowering: Yes / No (Y / N)
Eucalyptus fibrosa	5	N
Eucalyptus moluccana	1	N
Corymbia citriodora	1	N

Flowering canopy tree count
Quadrat F8 – 22/7/2020

Species	Tree Count	Flowering: Yes / No (Y / N)
Corymbia citriodora	1	N
Eucalyptus moluccana	2	N
Eucalyptus fibrosa	5	N

Flowering canopy tree count
Quadrat FA – 22/7/2020

Species	Tree Count	Flowering: Yes / No (Y / N)
Eucalyptus siderophloia	8	N

Flowering canopy tree count
Quadrat FB – 22/7/2020

Species	Tree Count	Flowering: Yes / No (Y / N)
Eucalyptus moluccana	8	N

Flowering canopy tree count
Quadrat FC – 22/7/2020

Species	Tree Count	Flowering: Yes / No (Y / N)
Eucalyptus fibrosa	10	N

Flowering canopy tree count
Quadrat FD – 22/7/2020

Species	Tree Count	Flowering: Yes / No (Y / N)
Corymbia intermedia	1	N
Eucalyptus fibrosa	1	N
Corymbia citriodora	2	N

Flowering canopy tree count
Quadrat FE – 22/7/2020

Species	Tree Count	Flowering: Yes / No (Y / N)
Eucalyptus fibrosa	5	N

Flowering canopy tree count
Quadrat FF – 22/7/2020

Species	Tree Count	Flowering: Yes / No (Y / N)
Eucalyptus siderophloia	3	N
Eucalyptus propinqua	3	N
Eucalyptus seeana	1	N
Corymbia intermedia	4	N

Flowering canopy tree count
Quadrat FG – 22/7/2020

Species	Tree Count	Flowering: Yes / No (Y / N)
Corymbia citriodora	3	N
Eucalyptus fibrosa	3	N
Eucalyptus siderophloia	1	N

Flowering canopy tree count
Quadrat FH – 22/7/2020

Species	Tree Count	Flowering: Yes / No (Y / N)
Eucalyptus fibrosa	3	N
Eucalyptus propinqua	2	N

Flowering canopy tree count
Quadrat FI – 22/7/2020

Species	Tree Count	Flowering: Yes / No (Y / N)
Eucalyptus fibrosa	7	N

Flowering canopy tree count
Quadrat FJ – 22/7/2020

Species	Tree Count	Flowering: Yes / No (Y / N)
Angophora leiocarpa	2	N
Eucalyptus fibrosa	3	N

Flowering canopy tree count
Quadrat FK – 22/7/2020

Species	Tree Count	Flowering: Yes / No (Y / N)
Angophora leiocarpa	3	N

Flowering canopy tree count
Quadrat FL – 22/7/2020

Species	Tree Count	Flowering: Yes / No (Y / N)
Eucalyptus fibrosa	4	N
Corymbia citriodora	2	N

Flowering canopy tree count
Quadrat FM – 22/7/2020

Species	Tree Count	Flowering: Yes / No (Y / N)
Corymbia citriodora	3	N
Eucalyptus fibrosa	4	N
Eucalyptus propinqua	1	N

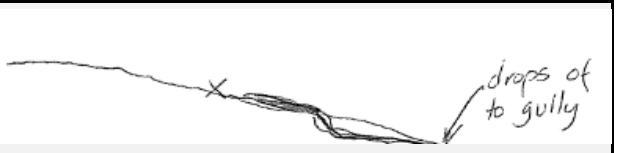
Flowering canopy tree count
Quadrat FN – 22/7/2020

Species	Tree Count	Flowering: Yes / No (Y / N)
Eucalyptus propinqua	1	N
Corymbia intermedia	1	N
Eucalyptus fibrosa	3	N

Species	Tree Count	Flowering: Yes / No (Y / N)
Corymbia citriodora	2	N

Flowering canopy tree count
Quadrat FO – 22/7/2020

Species	Tree Count	Flowering: Yes / No (Y / N)
Lophostemon confertus	4	N
Eucalyptus fibrosa	2	N
Eucalyptus moluccana	1	N

Field Data Sheet (Greater Glider, Swift Parrot & Regent Honeyeater)				
Plot Details				
Date / Recorders		23/11/2022 - KH & NT		
Plot Identification		Plot 1		
Location Details		9612 North Eastern Portion of AU 1		
Site Attributes		South Eastern Facing Slope		
Disturbance Indicators		Historical Logging		
Vegetation Structure		T1 - Height 16m Coverage 30%		
		T2 - Height 7m Coverage 40%		
Canopy growth stage and structure		Remnant - Mapped 12.9-10.19		
Non-vascular Ground Cover		Native Grass - 70% Native Forbs - 15% Litter - 15% Bare - 0%		
Site Profile/Sketch				
Soils Observations		Landzone 9-10		
Tree Counts				
T1 Species	**T1 Common Name**	**DBH**	**Hollows (size)**	**Mistletoe present?**
Eucalyptus moluccana	Gum-topped Box	165, 120	Not present	Not present
Eucalyptus seeana	Narrow-leaved Red Gum	195	Not present	Not present
Eucalyptus moluccana	Gum-topped Box	130	Not present	Not present
Eucalyptus seeana	Narrow-leaved Red Gum	150, 120	Not present	Not present
Eucalyptus fibrosa	Broad-leaved Ironbark	140	Not present	Not present
Eucalyptus crebra	Narrow-leaved Ironbark	230	Not present	Not present
Eucalyptus fibrosa	Broad-leaved Ironbark	480	Not present	Not present
Eucalyptus major	Grey Gum	145	Not present	Not present
Eucalyptus seeana	Narrow-leaved Red Gum	220	Not present	Not present
Eucalyptus crebra	Narrow-leaved Ironbark	330	Not present	Not present
Eucalyptus major	Grey Gum	200	Not present	Not present
Corymbia intermedia	Pink Bloodwood	215	Not present	Not present
T2 Species	**T2 Count**	**DBH Range**	**Hollows (size)**	**Mistletoe present?**
Acacia leiocalyx	9	20-70	Not present	Not present
Alphitonia excelsa	23	20-70	Not present	Not present
Allocasuarina littoralis	7	10-110	Not present	Not present
Lophostemon confertus	6	10-50	Not present	Not present
Corymbia intermedia	5	20-50	Not present	Not present
Eucalyptus crebra	1	10	Not present	Not present

Potential Greater Glider Trees >300 mm			
T1 Species		**DBH**	**Hollows (size)**
Eucalyptus fibrosa	Broad-leaved Ironbark	480	N
Eucalyptus crebra	Narrow-leaved Ironbark	330	N

Potential Swift Parrot and Regent Honeyeater Trees >500 mm			
T1 Species		**DBH**	**Mistletoe**
N/A			

Other Species (Shrubs and Ground Layers)					
Shrubs		**Ground Layer**		**Weeds**	
		Aristida vagans	Three-awned Wiregrass	*Passiflora suberosa*	Corky Passion
		Cheilanthes distans	Bristle Cloak Fern	*Oxalis corniculata*	Creeping Oxalis
		Cymbopogon refractus	Barbed Wire Grass		
		Dianella caerulea	Blue Flax-lilly		
		Entolasia stricta	Brown's Love grass		
		Eustrephus latifolius	Wombat Berry		
		Gahnia aspera	Saw Sedge		
		Gymnostachys anceps	Settler's Flax		
		Haemodorum austroqueenslandicum			
		Lobelia purpurascens	White Root		
		Lomandra multiflora	Many-flowered Mat Rush		
		Ottochloa nodosa	-		
		Panicum decompositum	Native Millet		
		Vittadinia cuneata	Fuzzweed		

Field Data Sheet (Greater Glider, Swift Parrot & Regent Honeyeater)	
Plot Details	
Date / Recorders	23/11/2022 - KH & NT
Plot Identification	Plot 2
Location Details	9612 North Western Portion of AU1
Site Attributes	North facing Slope
Disturbance Indicators	Historical logging, prickly pear specimen present
Vegetation Structure	T1 - Height 18m Coverage 45%
	T2 - Height 8m Coverage 15%
Canopy growth stage and structure	Remnant RE 12.9-10.19
Non-vascular Ground Cover	Native Grass - 35% Native Forbs - 5% Native Shrubs 5 % Litter - 55%
Site Profile/Sketch	
Soils Observations	Landzone 9-10

Tree Counts

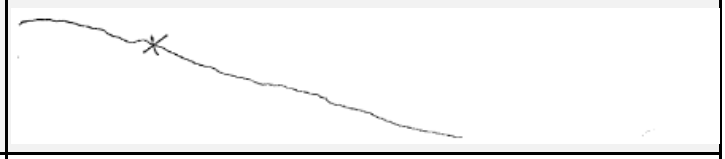
T1 Species	T1 Common Name	DBH	Hollows (size)	Mistletoe present?
Eucalyptus fibrosa	Broad-leaved Ironbark	260	Not Present	Not Present
Corymbia citriodora	Spotted Gum	230	Not Present	Not Present
Corymbia citriodora	Spotted Gum	275	Not Present	Not Present
Corymbia citriodora	Spotted Gum	200, 130	Not Present	Not Present
Corymbia citriodora	Spotted Gum	230	Not Present	Not Present
Eucalyptus moluccana	Gum-topped Box	190	Not Present	Not Present
Corymbia citriodora	Spotted Gum	180	Not Present	Not Present
Eucalyptus moluccana	Gum-topped Box	180	Not Present	Not Present
Eucalyptus moluccana	Gum-topped Box	240	Not Present	Not Present
Corymbia citriodora	Spotted Gum	260	Not Present	Not Present
Corymbia citriodora	Spotted Gum	270	Not Present	Not Present
Eucalyptus fibrosa	Broad-leaved Ironbark	490	Not Present	Not Present
Corymbia citriodora	Spotted Gum	160	Not Present	Not Present
Corymbia citriodora	Spotted Gum	200	Not Present	Not Present

T2 Species	T2 Count	DBH Range	Hollows (size)	Mistletoe present?
Alphitonia excelsa	6	5-20	Not Present	Not Present
Blackberry Dry Rainforest sp.	18	10-50	Not Present	Not Present
Pittosporum sp.	1	15	Not Present	Not Present
Acacia salicina	2	5-10	Not Present	Not Present
Acacia fimbriata	4	5-10	Not Present	Not Present
Eucalyptus moluccana	7	10-60	Not Present	Not Present
Corymbia citriodora	5	10-100	Not Present	Not Present
Alyxia ruscifolia	1	15	Not Present	Not Present
Opuntia stricta	1	50	Not Present	Not Present

Potential Greater Glider Trees >300 mm			
T1 Species		**DBH**	**Hollows (size)**
Eucalyptus fibrosa	Broad-leaved Ironbark	490	N

Potential Swift Parrot and Regent Honeyeater Trees >500 mm			
T1 Species		**DBH**	**Mistletoe**
N/A			

Other Species (Shrubs and Ground Layers)					
Shrubs		**Ground Layer**		**Weeds**	
		Alloteropsis semialata	Cockatoo Grass		
		Cymbopogon refractus	Barbed-wire Grass		
		Dianella caerulea	Blue Flax-lilly		
		Entolasia stricta	Wiry Panic		
		Eustrephus latifolius	Wombat Berry		
		Gymnostachys anceps	Settler's Flax		
		Lobelia purpurascens	White Root		
		Lomandra multiflora	Many-flowered Matrush		
		Ottochloa nodosa	-		
		Pultenaea spinosa	Prickly Pea Bush		
		Vittadinia cuneata	Fuzzweed		
		Xanthorrhoea johnsonii	Grass Tree		

Field Data Sheet (Greater Glider, Swift Parrot & Regent Honeyeater)				
Plot Details				
Date / Recorders		23/11/2022 - KH & NT		
Plot Identification		Plot 3		
Location Details		9612 Central West Portion of AU1		
Site Attributes		North Eastern Facing Slope		
Disturbance Indicators		Minimal disturbance		
Vegetation Structure		T1 - Height 19m Coverage 45%		
		T2 - Height 11m Coverage 25%		
Canopy growth stage and structure		Remnant 12.9-10.19		
Non-vascular Ground Cover		Native Grass - 40% Native Forbs - 15% Native Shrubs - 5% Litter - 40%		
Site Profile/Sketch				
Soils Observations		Landzone 9-10, Sandy dispersive Soils		
Tree Counts				
T1 Species	**T1 Common Name**	**DBH**	**Hollows (size)**	**Mistletoe present?**
Eucalyptus fibrosa	Broad-leaved Ironbark	200	Not Present	Not Present
Eucalyptus fibrosa	Broad-leaved Ironbark	240	Not Present	Not Present
Eucalyptus fibrosa	Broad-leaved Ironbark	360, 200	Not Present	Not Present
Eucalyptus fibrosa	Broad-leaved Ironbark	170	Not Present	Not Present
Eucalyptus fibrosa	Broad-leaved Ironbark	235	Not Present	Not Present
Eucalyptus fibrosa	Broad-leaved Ironbark	220	Not Present	Not Present
Eucalyptus fibrosa	Broad-leaved Ironbark	330	Not Present	Not Present
Eucalyptus fibrosa	Broad-leaved Ironbark	245	Not Present	Not Present
Eucalyptus fibrosa	Broad-leaved Ironbark	215	Not Present	Not Present
Eucalyptus fibrosa	Broad-leaved Ironbark	295	Not Present	Not Present
Eucalyptus fibrosa	Broad-leaved Ironbark	190	Not Present	Not Present
Eucalyptus fibrosa	Broad-leaved Ironbark	160	Not Present	Not Present
T2 Species	**T2 Count**	**DBH Range**	**Hollows (size)**	**Mistletoe present?**
Eucalyptus fibrosa	9	60-140	Not Present	Not Present
Eucalyptus moluccana	1	90	Not Present	Not Present
Alphitonia excelsa	10	70	Not Present	Not Present
Acacia fimbriata	4	5-30	Not Present	Not Present
Corymbia henryii	1	10	Not Present	Not Present
Acacia salicina	1	5	Not Present	Not Present

Potential Greater Glider Trees >300 mm			
T1 Species		**DBH**	**Hollows (size)**
Eucalyptus fibrosa	Broad-leaved Ironbark	360, 200	N
Eucalyptus fibrosa	Broad-leaved Ironbark	330	N

Potential Swift Parrot and Regent Honeyeater Trees >500 mm			
T1 Species		**DBH**	**Mistletoe present?**
N/A			

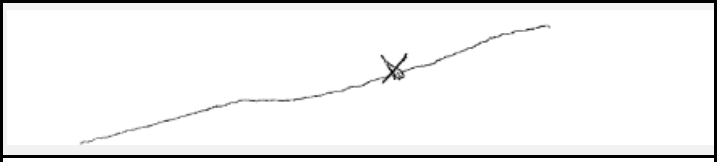
Other Species (Shrubs and Ground Layers)					
Shrubs		**Ground Layer**		**Weeds**	
	Hairy Dry Rainforest Sp	*Cymbopogon refractus*	Barbed-wire Grass	*Lantana camara*	Lantana
Westringia eremicola	Native Rosemary	*Dianella caerulea*	Blue Flax-lilly	*Lantana montevidensis*	Creeping Lantana
		Entolasia stricta	Wiry Panic	*Passiflora suberosa*	Corky Passion
		Gahnia aspera	Saw Sedge		
		Goodenia rotundifolia	Star Goodenia		
		Lomandra multiflora	Many-flowered Matrush		
		Vittadinia cuneata	Fuzzweed		
		Xanthorrhoea johnsonii	Grass Tree		

Field Data Sheet (Greater Glider, Swift Parrot & Regent Honeyeater)				
Plot Details				
Date / Recorders		23/11/2022 - KH & NT		
Plot Identification		Plot 4		
Location Details		9612 Central East Portion of AU 1		
Site Attributes		North Eastern Facing Slope		
Disturbance Indicators		Minimal disturbance		
Vegetation Structure		T1 - Height 20m Coverage 40%		
		T2 - Height 9m Coverage 25%		
Canopy growth stage and structure		Remnant 12.9-10.19		
Non-vascular Ground Cover		Native Grass - 5% Native Forb - 45% Litter - 50%		
Site Profile/Sketch				
Soils Observations		Landzone 9-10, Sandy Dispersive soils		
Tree Counts				
T1 Species	**T1 Common Name**	**DBH**	**Hollows (size)**	**Mistletoe present?**
Corymbia intermedia	Pink Bloodwood	160	Not present	Not present
Eucalyptus fibrosa	Broad-leaved Ironbark	145	Not present	Not present
Eucalyptus fibrosa	Broad-leaved Ironbark	410	Not present	Not present
Eucalyptus fibrosa	Broad-leaved Ironbark	430	Not present	Not present
Eucalyptus fibrosa	Broad-leaved Ironbark	625	Not present	Not present
Eucalyptus fibrosa	Broad-leaved Ironbark	220	Not present	Not present
Eucalyptus fibrosa	Broad-leaved Ironbark	155	Not present	Not present
Corymbia citriodora	Spotted Gum	185	Not present	Not present
Eucalyptus fibrosa	Broad-leaved Ironbark	610	Not present	Not present
T2 Species	**T2 Count**	**DBH Range**	**Hollows (size)**	**Mistletoe present?**
Eucalyptus moluccana	5	10-140	Not present	Not present
Eucalyptus fibrosa	12	20-130	Not present	Not present
Corymbia intermedia	1	30	Not present	Not present
Eucalyptus acmenoides	1	80	Not present	Not present
Corymbia citriodora	5	15-90	Not present	Not present
Alphitonia excelsa	14	10-50	Not present	Not present
Acacia leiocalyx	5	5-40	Not present	Not present
Lophostemon confertus	1	10	Not present	Not present
Acronychia imperforata	6	5-15	Not present	Not present
Acacia leiocalyx	1	15	Not present	Not present

Potential Greater Glider Trees >300 mm			
T1 Species		**DBH**	**Hollows (size)**
Eucalyptus fibrosa	Broad-leaved Ironbark	410	N
Eucalyptus fibrosa	Broad-leaved Ironbark	430	N
Eucalyptus fibrosa	Broad-leaved Ironbark	610	N
Eucalyptus fibrosa	Broad-leaved Ironbark	625	N

Potential Swift Parrot and Regent Honeyeater Trees >500 mm			
T1 Species		**DBH**	**Mistletoe**
N/A			

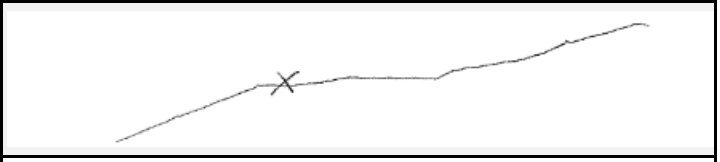
Other Species (Shrubs and Ground Layers)					
Shrubs		**Ground Layer**		**Weeds**	
Breynia oblongifolia	Coffee Bush	*Aristida calycina*	Dark Wiregrass	*Asclepias curassavica*	Red-headed Cottonbush
Acronychia imperforata	Logan Apple	*Cymbopogon refractus*	Barbed-wire Grass	*Passiflora suberosa*	Corky Passionflower
		Entolasia stricta	Wiry Panic		
		Gahnia aspera	Saw Sedge		
		Glycine clandestina	Native Glycine		
		Gymnostachys anceps	Settler's Flax		
		Imperata cylindrica	Blady Grass		
		Lomandra multiflora	Many-flowered Matrush		

Field Data Sheet (Greater Glider, Swift Parrot & Regent Honeyeater)				
Plot Details				
Date / Recorders		23/11/2022 - KH & NT		
Plot Identification		Plot 5		
Location Details		9612 South East Portion of AU1		
Site Attributes		North East Facing Slope		
Disturbance Indicators		Evidence of Historical Logging		
Vegetation Structure		T1 - Height 16m Coverage 30%		
		T2 - Height 9m Coverage 20%		
Canopy growth stage and structure		Remnant RE 12.9-10.19		
Non-vascular Ground Cover		Native Grass - 35%, Native Forbs - 30%, Native Shrubs - 10% Litter - 25%		
Site Profile/Sketch				
Soils Observations		Landzone 9-10 Sandy dispersive soils, some rocks		
Tree Counts				
T1 Species	**T1 Common Name**	**DBH**	**Hollows (size)**	**Mistletoe present?**
Eucalyptus moluccana	Gum-topped Box	210	Not Present	Not Present
Eucalyptus moluccana	Gum-topped Box	130	Not Present	Not Present
Eucalyptus moluccana	Gum-topped Box	240	Not Present	Not Present
Eucalyptus fibrosa	Broad-leaved Ironbark	160	Not Present	Not Present
Eucalyptus moluccana	Gum-topped Box	255	Not Present	Not Present
Corymbia citriodora	Spotted Gum	170	Not Present	Not Present
Eucalyptus moluccana	Gum-topped Box	240	Not Present	Not Present
Corymbia citriodora	Spotted Gum	170	Not Present	Not Present
Eucalyptus fibrosa	Broad-leaved Ironbark	460	Not Present	Not Present
Eucalyptus fibrosa	Broad-leaved Ironbark	420	Not Present	Not Present
Eucalyptus moluccana	Gum-topped Box	200	Not Present	Not Present
Corymbia citriodora	Spotted Gum	260	Not Present	Not Present
Eucalyptus fibrosa	Broad-leaved Ironbark	310	Not Present	Not Present
Eucalyptus fibrosa	Broad-leaved Ironbark	350	Not Present	Not Present
T2 Species	**T2 Count**	**DBH Range**	**Hollows (size)**	**Mistletoe present?**
Corymbia citriodora	4	20-120	Not Present	Not Present
Eucalyptus moluccana	7	5-10	Not Present	Not Present
Eucalyptus fibrosa	2	100	Not Present	Not Present
Alphitonia excelsa	3	5-10	Not Present	Not Present
Acacia leiocalyx	13	5-20	Not Present	Not Present
Blackberry Rainforest	39	5-15	Not Present	Not Present

Potential Greater Glider Trees >300 mm			
T1 Species		**DBH**	**Hollows (size)**
Eucalyptus fibrosa	Broad-leaved Ironbark	310	N
Eucalyptus fibrosa	Broad-leaved Ironbark	350	N
Eucalyptus fibrosa	Broad-leaved Ironbark	420	N
Eucalyptus fibrosa	Broad-leaved Ironbark	460	N

Potential Swift Parrot and Regent Honeyeater Trees >500 mm			
T1 Species		**DBH**	**Mistletoe present?**
N/A			

Other Species (Shrubs and Ground Layers)					
Shrubs		**Ground Layer**		**Weeds**	
Acacia salicina	Sally Wattle	*Alloteropsis semialata*	Cockatoo Grass	*Lantana camara*	Lantana
Breynia oblongifolia	Coffee Bush	*Chrysocephalum apiculatum*	Yellow Buttons	*Lantana montevidensis*	Creeping Lantana
Westringia eremicola	Native Rosemary	*Cymbopogon refractus*	Barbed-wire Grass	*Passiflora suberosa*	Corky Passionflower
	Blackberry Rainforest	*Dianella caerulea*	Blue Flax-lily		
		Entolasia stricta	Wiry Panic		
		Gahnia aspera	Saw Sedge		
		Glycine clandestina	Native Glycine		
		Lobelia purpurascens	White Root		
		Lomandra multiflora	Many-flowered Matrush		
		Ottochloa nodosa	-		
		Themeda triandra	Kangaroo Grass		

Field Data Sheet (Greater Glider, Swift Parrot & Regent Honeyeater)				
Plot Details				
Date / Recorders		23/11/2022 - KH & NT		
Plot Identification		Plot 6		
Location Details		9612 South Western Portion of AU 1		
Site Attributes		North West Facing Slope		
Disturbance Indicators		Corky Infestation		
Vegetation Structure		T1 - Height 17m Coverage 20%		
		T2 - Height 10m Coverage 10%		
Canopy growth stage and structure		Remnant RE 12.9-10.19		
Non-vascular Ground Cover		Native Grass - 40%, Native Forbs - 35%, Native Shrubs - 10% Litter - 5% Non-native Forbs - 10%		
Site Profile/Sketch				
Soils Observations		Landzone 9-10		
Tree Counts				
T1 Species	**T1 Common Name**	**DBH**	**Hollows (size)**	**Mistletoe present?**
Eucalyptus fibrosa	Broad-leaved Ironbark	365	Not Present	Not Present
Eucalyptus fibrosa	Broad-leaved Ironbark	350	Not Present	Not Present
Eucalyptus fibrosa	Broad-leaved Ironbark	210	Not Present	Not Present
Eucalyptus fibrosa	Broad-leaved Ironbark	295	Not Present	Not Present
Eucalyptus fibrosa	Broad-leaved Ironbark	255	Not Present	Not Present
Eucalyptus fibrosa	Broad-leaved Ironbark	695	Not Present	Not Present
Eucalyptus fibrosa	Broad-leaved Ironbark	300	Not Present	Not Present
Eucalyptus fibrosa	Broad-leaved Ironbark	220	Not Present	Not Present
Eucalyptus fibrosa	Broad-leaved Ironbark	195	Not Present	Not Present
Eucalyptus fibrosa	Broad-leaved Ironbark	415	Not Present	Not Present
Eucalyptus fibrosa	Broad-leaved Ironbark	230	Not Present	Not Present
Eucalyptus fibrosa	Broad-leaved Ironbark	310	Not Present	Not Present
T2 Species	**T2 Count**	**DBH Range**	**Hollows (size)**	**Mistletoe present?**
Eucalyptus fibrosa	11	30-150	Not present	Not present
Eucalyptus moluccana	2	10	Not present	Not present
Lophostemon confertus	4	10-30	Not present	Not present
Alphitonia excelsa	3	15-30	Not present	Not present
Acacia leiocalyx	1	70	Not present	Not present
Acacia salicina	1	5	Not present	Not present

Potential Greater Glider Trees >300 mm			
T1 Species		**DBH**	**Hollows (size)**
Eucalyptus fibrosa	Broad-leaved Ironbark	300	N
Eucalyptus fibrosa	Broad-leaved Ironbark	310	N
Eucalyptus fibrosa	Broad-leaved Ironbark	350	N
Eucalyptus fibrosa	Broad-leaved Ironbark	365	N
Eucalyptus fibrosa	Broad-leaved Ironbark	415	N
Eucalyptus fibrosa	Broad-leaved Ironbark	695	N

Potential Swift Parrot and Regent Honeyeater Trees >500 mm			
T1 Species		**DBH**	**Mistletoe present?**
N/A			

Other Species (Shrubs and Ground Layers)					
Shrubs		**Ground Layer**		**Weeds**	
Acacia fimbriata	Brisbane Wattle	*Cymbopogon refractus*	Barbed-wire Grass	*Lantana camara*	Lantana
		Dianella caerulea	Blue Flax-lily	*Lantana montevidensis*	Creeping Lantana
		Entolasia stricta	Wiry Panic	*Passiflora suberosa*	Corky Passionflower
		Gahnia aspera	Saw Sedge		
		Gahnia sieberiana	Red-Fruited Sawsedge		
		Heteropogon contortus	Black Spear Grass		
		Lobelia purpurascens	White Root		
		Lomandra multiflora	Many-flowered Matrush		
		Pseuderanthemum variable	Love Flower		

Field Data Sheet (Greater Glider, Swift Parrot & Regent Honeyeater)				
Plot Details				
Date / Recorders		23/11/2022 - KH & NT		
Plot Identification		Plot 7		
Location Details		9612 Central Eastern Portion of AU2		
Site Attributes		Gentle East Facing Slope		
Disturbance Indicators		Corky Passion infestation, minor Lantana		
Vegetation Structure		T1 - Height 17m Coverage 15%		
		T2 - Height 5m Coverage 10%		
Canopy growth stage and structure		Remnant 12.9-10.3		
Non-vascular Ground Cover		Native Grass - 10%, Native Forb - 55%, Native Shrubs - 15%, Non-native Forbs - 10%, Litter 10%		
Site Profile/Sketch				
Soils Observations		Landzone 9-10		
Tree Counts				
T1 Species	**T1 Common Name**	**DBH**	**Hollows (size)**	**Mistletoe present?**
Eucalyptus moluccana	Gum-topped Box	140	Not present	Not present
Eucalyptus moluccana	Gum-topped Box	235	Not present	Not present
Eucalyptus moluccana	Gum-topped Box	210	Not present	Not present
Eucalyptus moluccana	Gum-topped Box	140	Not present	Not present
Eucalyptus fibrosa	Broad-leaved Ironbark	145	Not present	Not present
Eucalyptus fibrosa	Broad-leaved Ironbark	140	Not present	Not present
Eucalyptus fibrosa	Broad-leaved Ironbark	265	Not present	Not present
Eucalyptus tereticornis	Forest Red Gum	245	Not present	Not present
Eucalyptus tereticornis	Forest Red Gum	145	Not present	Not present
Corymbia citriodora	Spotted Gum	155	Not present	Not present
Eucalyptus fibrosa	Broad-leaved Ironbark	170	Not present	Not present
Corymbia citriodora	Spotted Gum	200	Not present	Not present
Eucalyptus moluccana	Gum-topped Box	210	Not present	Not present
Eucalyptus fibrosa	Broad-leaved Ironbark	135	Not present	Not present
T2 Species	**T2 Count**	**DBH Range**	**Hollows (size)**	**Mistletoe present?**
Eucalyptus fibrosa	3	20-90	Not present	Not present
Eucalyptus moluccana	4	80-130	Not present	Not present
Corymbia citriodora	2	50-80	Not present	Not present
Acacia leiocalyx	25	5-15	Not present	Not present
Alphitonia excelsa	20	5-15	Not present	Not present

Potential Greater Glider Trees >300 mm			
T1 Species		DBH	Hollows (size)
N/A			

Potential Swift Parrot and Regent Honeyeater Trees >500 mm			
T1 Species		DBH	Mistletoe present?
N/A			

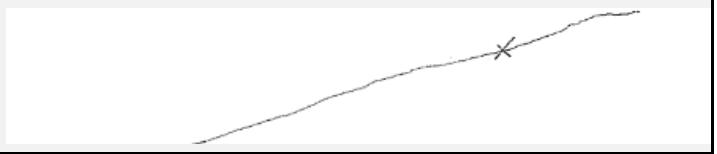
Other Species (Shrubs and Ground Layers)					
Shrubs		Ground Layer		Weeds	
Acacia leiocalyx	Early-flowering Black Wattle	*Alloteropsis semialata*	Cockatoo Grass	*Lantana camara*	Lantana
Acacia salicina	Sally Wattle	*Calotis cuneifolia*	Purple Burr Daisy	*Lantana montevidensis*	Creeping Lantana
Allocasuarina littoralis	Black She-oak	*Clematicissus opaca*	Forest Grape	*Passiflora suberosa*	Corky Passionflower
Jacksonia scoparia	Dogwood	*Cymbopogon refractus*	Barbed-wire Grass	*Sida cordifolia*	Flannelweed
Westringia eremicola	Native Rosemary	*Dianella caerulea*	Blue Flax-lily		
		Gahnia aspera	Saw Sedge		
		Goodenia rotundifolia	Star Goodenia		
		Lomandra multiflora	Many-flowered Matrush		
		Polymeria calycina	Native Bindweed		
		Themeda triandra	Kangaroo Grass		
		Cymbopogon refractus	Barbed-wire Grass		

Field Data Sheet (Greater Glider, Swift Parrot & Regent Honeyeater)				
Plot Details				
Date / Recorders		23/11/2022 - KH & NT		
Plot Identification		Plot 8		
Location Details		9612 North Eastern Portion of AU2		
Site Attributes		South Eastern Facing Slope		
Disturbance Indicators		Evidence of Historical Logging and fire		
Vegetation Structure		T1 - Height 18m Coverage 15%		
		T2 - Height 8m Coverage 20%		
Canopy growth stage and structure		Remnant mapped 12.9-10.3		
Non-vascular Ground Cover		Native Grass - 45%, Native Forbs - 45%, Native Shrubs 5%, Litter 5%		
Site Profile/Sketch				
Soils Observations		Landzone 9-10		
Tree Counts				
T1 Species	**T1 Common Name**	**DBH**	**Hollows (size)**	**Mistletoe present?**
Eucalyptus moluccana	Gum-topped Box	275	Not Present	Not Present
Eucalyptus fibrosa	Broad-leaved Ironbark	210	Not Present	Not Present
Eucalyptus fibrosa	Broad-leaved Ironbark	180	Not Present	Not Present
Corymbia citriodora	Spotted Gum	255	Not Present	Not Present
Eucalyptus fibrosa	Broad-leaved Ironbark	670	Not Present	Yes
Eucalyptus moluccana	Gum-topped Box	130	Not Present	Not Present
Eucalyptus moluccana	Gum-topped Box	230	Not Present	Not Present
Corymbia citriodora	Spotted Gum	160, 80	Not Present	Not Present
T2 Species	**T2 Count**	**DBH Range**	**Hollows (size)**	**Mistletoe present?**
Eucalyptus fibrosa	9	10-100	Not Present	Not Present
Eucalyptus moluccana	2	5-10	Not Present	Not Present
Alphitonia excelsa	17	5-20	Not Present	Not Present
Acacia leiocalyx	12	5-15	Not Present	Not Present
Flindersia australis	1	5	Not Present	Not Present
Allocasuarina littoralis	1	100	Not Present	Not Present

Potential Greater Glider Trees >300 mm			
T1 Species		**DBH**	**Hollows (size)**
Eucalyptus fibrosa	Broad-leaved Ironbark	670	Not Present

Potential Swift Parrot and Regent Honeyeater Trees >500 mm			
T1 Species		**DBH**	**Mistletoe present?**
N/A			

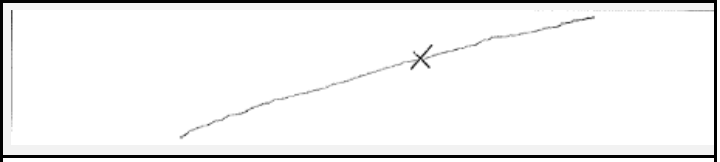
Other Species (Shrubs and Ground Layers)					
Shrubs		**Ground Layer**		**Weeds**	
Breynia oblongifolia	Coffee Bush	*Cymbopogon refractus*	Barbed-wire Grass	*Lantana camara*	Lantana
Westringia eremicola	Native Rosemary	*Dianella caerulea*	Blue Flax-lily		
		Entolasia stricta	Wiry Panic		
		Goodenia rotundifolia	Star Goodenia		
		Lobelia purpurascens	White Root		
		Lomandra multiflora	Many-flowered Matrush		
		Vittadinia cuneata	Fuzzweed		

Field Data Sheet (Greater Glider, Swift Parrot & Regent Honeyeater)				
Plot Details				
Date / Recorders		24/11/2022 - KH & NT		
Plot Identification		Plot 9		
Location Details		9612 South West Portion of AU2		
Site Attributes		Western Facing Slope		
Disturbance Indicators		Evidence of Historical Logging		
Vegetation Structure		T1 - Height 16m Coverage 15%		
		T2 - Height 5m Coverage 10%		
Canopy growth stage and structure		Remnant RE 12.9-10.3		
Non-vascular Ground Cover		Native Grass - 15%, Native Forbs 60%, Native Shrubs - 5%, Litter 10%, Non-native forbs 5%, Rock 5%'		
Site Profile/Sketch				
Soils Observations		Landzone 9-10, Rocky Substrate		
Tree Counts				
T1 Species	**T1 Common Name**	**DBH**	**Hollows (size)**	**Mistletoe present?**
Eucalyptus moluccana	Gum-topped Box	190	Not present	Not present
Eucalyptus moluccana	Gum-topped Box	180	Not present	Not present
Eucalyptus moluccana	Gum-topped Box	170	Not present	Not present
Eucalyptus moluccana	Gum-topped Box	225	Not present	Not present
Eucalyptus moluccana	Gum-topped Box	170, 155	Not present	Not present
Eucalyptus moluccana	Gum-topped Box	270	Not present	Not present
Eucalyptus moluccana	Gum-topped Box	155	Not present	Not present
T2 Species	**T2 Count**	**DBH Range**	**Hollows (size)**	**Mistletoe present?**
Corymbia citriodora	6	5-50	Not present	Not present
Alphitonia excelsa	12	5-15	Not present	Not present
Acacia concurrens	2	5-30	Not present	Not present
Acacia fimbriata	5	5	Not present	Not present

Potential Greater Glider Trees >300 mm			
T1 Species		**DBH**	**Hollows (size)**
N/A			

Potential Swift Parrot and Regent Honeyeater Trees >500 mm			
T1 Species		**DBH**	**Mistletoe present?**
N/A			

Other Species (Shrubs and Ground Layers)					
Shrubs		**Ground Layer**		**Weeds**	
Westringia eremicola	Native Rosemary	*Alloteropsis semialata*	Cockatoo Grass	*Conyza sumatrensis*	Tall Fleabane
		Calotis cuneifolia	Purple Burr Daisy	*Lantana camara*	Lantana
		Cymbopogon refractus	Barbed-wire Grass	*Lantana montevidensis*	Creeping Lantana
		Dianella caerulea	Blue Flax-lily	*Passiflora suberosa*	Corky Passionflower
		Gahnia sieberiana	Red-Fruited Sawsedge		
		Glossocardia bidens	Native Cobbler's Peg		
		Glycine clandestina	Native Glycine		
		Goodenia rotundifolia	Star Goodenia		
		Gymnostachys anceps	Settler's Flax		
		Lobelia purpurascens	White Root		
		Lomandra multiflora	Many-flowered Matrush		
		Themeda triandra	Kangaroo Grass		
		Vittadinia cuneata	Fuzzweed		
		Windmill Grass			
		Grass species 1			
		Grass species 2			

Field Data Sheet (Greater Glider, Swift Parrot & Regent Honeyeater)				
Plot Details				
Date / Recorders		24/11/2022 - KH & NT		
Plot Identification		Plot 10		
Location Details		9612 South Eastern Corner of AU2		
Site Attributes		North Eastern Facing Slope		
Disturbance Indicators		Lantana presence, high Acacia regrowth in T2		
Vegetation Structure		T1 - Height 16m, Coverage 15%		
		T2 - Height 6m Coverage 35%		
Canopy growth stage and structure		Mapped Remnant, evident disturbance, limited indicator species. Limited mature species		
Non-vascular Ground Cover		Native Grass - 15% Native Forbs - 55% Native Shrubs - 10% Litter - 5% Non-native shrubs - 15%		
Site Profile/Sketch				
Soils Observations		Landzone 9-10		
Tree Counts				
T1 Species	**T1 Common Name**	**DBH**	**Hollows (size)**	**Mistletoe present?**
Eucalyptus fibrosa	Broad-leaved Ironbark	330	Not present	Not present
Corymbia citriodora	Spotted Gum	220	Not present	Not present
Eucalyptus moluccana	Gum-topped Box	120	Not present	Not present
Corymbia citriodora	Spotted Gum	175	Not present	Not present
Corymbia citriodora	Spotted Gum	220	Not present	Not present
Eucalyptus moluccana	Gum-topped Box	120	Not present	Not present
Corymbia citriodora	Spotted Gum	220	Not present	Not present
Corymbia citriodora	Spotted Gum	200	Not present	Not present
Eucalyptus moluccana	Gum-topped Box	145	Not present	Not present
Eucalyptus crebra	Narrow-leaved Ironbark	265	Not present	Not present
Corymbia citriodora	Spotted Gum	215	Not present	Not present
Eucalyptus crebra	Narrow-leaved Ironbark	185	Not present	Not present
T2 Species	**T2 Count**	**DBH Range**	**Hollows (size)**	**Mistletoe present?**
Alphitonia excelsa	1	110	Not present	Yes
Alphitonia excelsa	13	5-30	Not present	Not present
Eucalyptus moluccana	1	90	Not present	Not present
Corymbia citriodora	3	20-40	Not present	Not present
Acacia leiocalyx	80	5-10	Not present	Not present
Allocasuarina littoralis	1	5	Not present	Not present

Potential Greater Glider Trees >300 mm			
T1 Species		**DBH**	**Hollows (size)**
Eucalyptus fibrosa	Broad-leaved Ironbark	330	N

Potential Swift Parrot and Regent Honeyeater Trees >500 mm			
T1 Species		**DBH**	**Mistletoe present?**
N/A			

Other Species (Shrubs and Ground Layers)					
Shrubs		**Ground Layer**		**Weeds**	
Breynia oblongifolia	Coffee Bush	*Alloteropsis semialata*	Cockatoo Grass	*Lantana camara*	Lantana
Westringia eremicola	Native Rosemary	*Aristida calycina*	Dark Wiregrass	*Lantana montevidensis*	Creeping Lantana
		Chrysocephalum apiculatum	Yellow Buttons	*Passiflora suberosa*	Corky Passionflower
		Clematicissus opaca	Forest Grape		
		Cymbopogon refractus	Barbed-wire Grass		
		Dianella caerulea	Blue Flax-lily		
		Lomandra multiflora	Many-flowered Matrush		
		Themeda triandra	Kangaroo Grass		

Attachment A6

Greater Springfield fauna spotter catcher data

Springfield EPBC Approval Areas

Notes:
This plan was prepared as a desktop assessment tool. The information on this plan is not suitable for any other purpose. Property dimensions, areas, numbers of lots and contours and other physical features shown have been compiled from existing information and may not have been verified by field survey. These may need verification if the development application is approved and development proceeds, and may change when a full survey is undertaken or in order to comply with development approval conditions. No reliance should be placed on the information on this plan for detailed design or for any financial dealings involving the land. Saunders Havill Group therefore disclaims any liability for any loss or damage whatsoever or howsoever incurred, arising from any party using or relying upon this plan for any purpose other than as a document prepared for the sole purpose of accompanying a development application and which may be subject to alteration beyond the control of the Saunders Havill Group. Unless a development approval states otherwise, this is not an approved plan.

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Legend

EPBC Approval Areas

Issue	Date	Description	Drawn	Checked
A	8/02/2023	Preliminary	TC	LT

0 500 1,000 m

Transverse Mercator | GDA 2020 | Zone 56 | 1:30,000 @ A3

saunders havill group

Springfield, Qld

Address / RPD: Springfield, Qld

8/02/2023 | Springfield E EPBC Approvals 01 A

Summary

SHG ID	EPBC	Project	Greater Glider (Y/N)
7243	2013/7057	Spring Mountain	N
8473	2014/7306	Springview Village One	N
7927	2017/7875	Woogaroo	N
7399	2016/7676	First Nine	N

Spring Mountain

SHG ID	EPBC	Project	Stage/Phase	Duration (days)	Month/year	Greater Glider (Y/N)
7243	2013/7057	Spring Mountain		14	Oct-2016	N
				4	Nov-2016	N
				4	Nov-2016	N
				2	Nov-2016	N
				3	Dec-2016	N
				15	Feb-2017	N
				19	Mar-2017	N
			Village 8 & Services Corridor	6	Apr-2017	N
			Village 8 & 15	8	May-2017	N
			Village 11, 8 and 6-8 Crossing	7	Jul-2017	N
			Village 7 and Grande Avenue Wetlands	8	Aug-Sept 2017	N
			Village 8 (western Batter) & Mountain Creek Sewer Alignment	2	Dec-2017	N
			Mountain Creek Sewer Alignment	2	Jan-2018	N
			Village 10 & 11	6	Feb-2018	N
			Town Centre Gully	10	Aug-2018	N
			Town Centre Gully & Crossing 5	5	Sep-2018	N
			Town Centre Gully	1	Oct-2018	N
			Village 17 access Track	1	Oct-2018	N
			Village 14	5	Oct-2018	N
			Village 8 & Local Park	2	Nov-2018	N
			Village 15	1	Nov-2018	N
			Town Centre Gully West, Stage 2	4	Apr-2019	N
			Village 15 Borrow Pit & Road 1501	5	May-2019	N
			Village 15	1	Jul-2019	N
			Village 17	4	Jul-2019	N
			Village 15	1	Aug-2019	N
			Village 16 Area B	4	Aug-2019	N
			Town Centre Gully West, Stage 3	2	Oct-2019	N
			Village 15 LOS	1	Oct-2020	N
			Village 14	2	Nov-2020	N
			Village 13 Sports Oval		Jul-2021	N

Kalina

SHG ID	EPBC	Project	Stage/Phase	Duration (days)	Month/year	Greater Glider (Y/N)
8473	2014/7306	Springview Village One	Phase 1 early works	3	Jul-2018	N
			Phase 1 early works	2	Jul-2018	N
			Phase 2	9	Jul-2019	N

Woogaroo

SHG ID	EPBC	Project	Duration (days)	Month/year	Greater Glider (Y/N)
7927	2017/7875	Woogaroo	22	Sept-Nov 2021	N

Brookwater

SHG ID	EPBC	Project	Stage/Phase	Duration (days)	Month/year	Greater Glider (Y/N)
7399	2016/7676	First Nine	Springfield Town Centre North, Springfield Central & Brookwater	20	Mar-Apr-2018	N
			Springfield Town Centre North, Springfield Central & Brookwater	22	May-2018	N
			Springfield Town Centre North, Springfield Central & Brookwater	15	Jun-2018	N
			Springfield Town Centre North	1	Sep-2018	N

Attachment A7

Habitat Quality Raw Data – Impact Site

Habitat Quality Site Assessment Template…….. **PLEASE NOTE - YELLOW INDICATES AN AUTO POPULATED FIELD**

For all environmental offset applications you must:

- Complete form (Environmental Offsets Delivery Form 1– Notice of Election and Advanced Offsets Details)
- Complete any other forms relevant to your application
- Provide the mandatory supporting information identified on the forms as being required to accompany your application

This form is useful for undertaking a **habitat quality analysis** of an impact and/or offset/advanced offset site.
Please note that this form should be completed individually for each assessment unit under consideration.

Is this Assessment for: **An Impact Site** ☐ **An Offset Site** ☐ **an Advanced Offset Site** ☐

Habitat Quality Assessment Unit Score Sheet			
Part A - Administrative			
Job Number / Project Name	9612 - Mur Boulevard	**Transect #**	Transect 1
Part B - Site Data			
Recorders	LB and CH	**Date**	22.07.2020

Assessment Unit:	Assessment Unit Area (ha)	RE	Bioregion Number
		12.9-10.19	Southeast Queensland

Landscape Photo- Please attach or insert north, south, east and west photos in the spaces provided from row 231-355 below and include details such as Time and Mapping Coordinates in the following row.

Site description and Location (including details of discrete polygons within the assessment unit)

Transect running south west within *Eucalyptus fibrosa* dominated vegetation

Part C - Native Species Richness: (*list species below)

Tree species richness:				
Total number of species	6			**EDL / Dom / R**
Scientific Name	*Eucalyptus fibrosa*	**Common Name**	Broad-leaved Red Ironbark	EDL / R
Scientific Name	*Eucalyptus moluccana*	**Common Name**	Gum-topped Box	EDL / R
Scientific Name	*Corymbia citriodora*	**Common Name**	Spotted Gum	EDL / R
Scientific Name	*Alphitonia excelsa*	**Common Name**	Soap Tree	
Scientific Name	*Acacia fimbriata*	**Common Name**	Brisbane Wattle	
Scientific Name	*Acacia leiocalyx*	**Common Name**	Early Black Wattle	
Scientific Name		**Common Name**		
Scientific Name		**Common Name**		
Scientific Name		**Common Name**		
Scientific Name		**Common Name**		
Scientific Name		**Common Name**		

Shrub species richness:			
Total number of species	4		
Scientific Name	*Acacia fimbriata*	**Common Name**	Brisbane Wattle
Scientific Name	*Alphitonia excelsa*	**Common Name**	Early Black Wattle
Scientific Name	*Privet*	**Common Name**	
Scientific Name	*Acacia salicina*	**Common Name**	Sally Wattle
Scientific Name		**Common Name**	
Scientific Name		**Common Name**	
Scientific Name		**Common Name**	
Scientific Name		**Common Name**	
Scientific Name		**Common Name**	
Scientific Name		**Common Name**	

Grass species richness:			
Total number of species	3		
Scientific Name	*Themeda triandra*	**Common Name**	Kangaroo Grass
Scientific Name	*Aristida vagans*	**Common Name**	Threeawn Speargrass
Scientific Name	*Sporobolus elongatus*	**Common Name**	Slender Rat's Tail Grass
Scientific Name		**Common Name**	
Scientific Name		**Common Name**	
Scientific Name		**Common Name**	
Scientific Name		**Common Name**	
Scientific Name		**Common Name**	
Scientific Name		**Common Name**	

Forbs and others (non grass ground) species richness:			
Total number of species	5		
Scientific Name	*Lomandra longifolia*	**Common Name**	Long-leaved Matrush
Scientific Name	*Dianella caerulea*	**Common Name**	Blue Flax-lily
Scientific Name	*Gahnia aspera*	**Common Name**	Saw Sedge
Scientific Name	*Eustrephus latifolius*	**Common Name**	Wombat Berry
Scientific Name	*Cyperus gracilis*	**Common Name**	Slender Sedge
Scientific Name		**Common Name**	
Scientific Name		**Common Name**	

Part D - Non-Native Plant Cover: (*list species below)

Total percentage cover within plot	5.00%		
Scientific Name	*Opuntia sp.*	**Common Name**	Prickly Pear
Scientific Name	*Passiflora foetida*	**Common Name**	Stinking Passion
Scientific Name	*Ochna serrulata*	**Common Name**	Ochna
Scientific Name	*Lantana camara*	**Common Name**	Lantana
Scientific Name	*Lantana montevidensis*	**Common Name**	Creeping Lantana
Scientific Name		**Common Name**	
Scientific Name		**Common Name**	
Scientific Name		**Common Name**	
Scientific Name		**Common Name**	
Scientific Name		**Common Name**	

Part E - Coarse Woody Debris: (*list lengths of individual logs in meters)

Total Length of Course Woody Debris (Meters):	**128.00**		
1	2.10	**26**	
2	1.30	**27**	
3	9.40	**28**	
4		**29**	
5		**30**	
6		**31**	
7		**32**	
8		**33**	
9		**34**	
10		**35**	
11		**36**	
12		**37**	
13		**38**	
14		**39**	
15		**40**	
16		**41**	
17		**42**	
18		**43**	
19		**44**	
20		**45**	
21		**46**	
22		**47**	

23		48	
24		49	
25		50	

Part F - Native perennial grass cover, organic litter: (*provide percentage cover within each quadrat, and provide average cover)

Ground Cover	Quadrat 1	Quadrat 2	Quadrat 3	Quadrat 4	Quadrat 5	Average
Native perennial grass cover	0.00%	0.00%	30.00%	10.00%	10.00%	10.00%
Native other grass	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Native forbs and other species	40.00%	60.00%	40.00%	30.00%	30.00%	40.00%
Native shrubs	0.00%	0.00%	0.00%	5.00%	0.00%	1.00%
Non-native grass	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Non native forbs and shrubs	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Litter	60.00%	40.00%	30.00%	45.00%	60.00%	47.00%
Rock	0.00%	0.00%	0.00%	10.00%	0.00%	2.00%
Bare Ground	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Cryptogram	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%

Part G- Number of large trees , tree canopy height, recruitment of woody perennial species:

Eucalypt Large tree DBH benchmark used :	490	Non- Eucalypt Large tree DBH benchmark used:	N/A
Number of large eucalypt trees:	E.moluccana - 490, E.fibrosa - 500, 500, 490, 510, 620, 630, 520	Number of large non eucalypt trees:	0
Total Number Large Trees:	8		

Median Tree Canopy Height Measurements	Canopy:	20.00	Sub-canopy:	15.00	Emergent:	

Percentage of ecologically dominant layer species regenerating:	100

Part H - Tree canopy cover, Shrub canopy cover

Tree canopy cover %	Canopy:	74.50%	Sub-canopy:	32.40%	Emergent:	
Shrub canopy cover %	0.00%					

Layer	Start	End	Interval	Layer	Start	End	Interval
T1	4.20%	20.80%	16.60%	T2	11.20%	18.60%	7.40%
T1	23.90%	29.20%	5.30%	T2	33.50%	36.90%	3.40%
T1	36.00%	47.70%	11.70%	T2	54.40%	61.00%	6.60%
T1	57.80%	92.60%	34.80%	T2	81.60%	92.70%	11.10%
T1	93.90%	100.00%	6.10%	T2	96.10%	100.00%	3.90%

Layer	Start	End	Interval	Layer	Start	End	Interval
Shrub				Shrub			
Shrub				Shrub			
Shrub				Shrub			
Shrub				Shrub			

Note: Only assess Emergent (E) or Subcanopy (S) layers if the benchmark document stipulates that layers are present *If trees are in the same layer and continuous along the transect you can group them

Part I: GHFF Stem Count

Species Name	Stem Count
Eucalyptus fibrosa	51
Eucalyptus moluccana	13
Corymbia citriodora	1

Part J: SAT Survey Results

SAT Survey ID				
Tree Number	Scientific Name	Common Name	DBH	Scat (Y/N)
1	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	220	N
2	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	190	N
3	*Eucalyptus moluccana*	Gum-topped Box	290	N
4	*Eucalyptus moluccana*	Gum-topped Box	440	N
5	*Eucalyptus moluccana*	Gum-topped Box	280	N
6	*Eucalyptus moluccana*	Gum-topped Box	320	N
7	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	220	N
8	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	370	N
9	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	280	N
10	*Corymbia citriodora*	Spotted Gum	280	N
11	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	180	N
12	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	190	N
13	*Eucalyptus moluccana*	Gum-topped Box	360	N
14	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	170	N
15	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	270	N
16	*Eucalyptus moluccana*	Gum-topped Box	200	N
17	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	140	N
18	*Eucalyptus moluccana*	Gum-topped Box	210	N
19	*Eucalyptus moluccana*	Gum-topped Box	150	N
20	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	270	N
21	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	450	N
22	*Corymbia citriodora*	Spotted Gum	310	N
23	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	220	N
24	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	130	N
25	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	240	N
26	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	160	N
27	*Eucalyptus moluccana*	Gum-topped Box	150	N
28	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	140	N
29	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	220	N
30	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	330	N
Total				**0**

Attach Landscape Photos Here

North

South

East

West

(FORM COMPLETE)

Please save and forward completed form/s together with Offsets Delivery Form 5 that can be accessed here: QLD Environmental Offsets

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Habitat Quality Site Assessment Template.....

PLEASE NOTE - YELLOW INDICATES AN AUTO POPULATED FIELD

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- Provide the mandatory supporting information identified on the forms as being required to accompany your application

This form is useful for undertaking a **habitat quality analysis** of an impact and/or offset/advanced offset site.
Please note that this form should be completed individually for each assessment unit under consideration.

Is this Assessment for: **An Impact Site** ☐ **An Offset Site** ☐ **an Advanced Offset Site** ☐

Habitat Quality Assessment Unit Score Sheet			
Part A - Administrative			
Job Number / Project Name	9612 - Mur Boulevard	**Transect #**	Transect 2
Part B - Site Data			
Recorders	LB and CH	**Date**	22.07.2020

Assessment Unit:	Assessment Unit Area (ha)	RE	Bioregion Number
		12.9-10.3	Southeast Queensland

Landscape Photo- Please attach or insert north, south, east and west photos in the spaces provided from row 231-355 below and include details such as Time and Mapping Coordinates in the following row.

Site description and Location (including details of discrete polygons within the assessment unit)

Transect running south within *Eucalyptus moluccana* dominated vegetation

Part C - Native Species Richness: (*list species below)

Tree species richness:				
Total number of species				**EDL / Dom / R**
Scientific Name	*Eucalyptus moluccana*	**Common Name**	Gum-topped Box	EDL / R
Scientific Name	*Eucalyptus siderophloia*	**Common Name**	Grey Ironbark	EDL / R
Scientific Name	*Eucalyptus tereticornis*	**Common Name**	Forest Red Gum	EDL / R
Scientific Name	*Corymbia citriodora*	**Common Name**	Spotted Gum	EDL / R
Scientific Name	*Eucalyptus fibrosa*	**Common Name**	Broad-leaved Red Ironbark	
Scientific Name	*Alphitonia excelsa*	**Common Name**	Soap Tree	
Scientific Name	*Acacia leiocalyx*	**Common Name**	Early Black Wattle	
Scientific Name	*Eucalyptus propinqua*	**Common Name**	Grey Gum	
Scientific Name	*Petalostigma pubescens*	**Common Name**	Quinine Bush	
Scientific Name	*Allocasuarina littoralis*	**Common Name**	Black She-oak	
Scientific Name		**Common Name**		

Shrub species richness:			
Total number of species	3		
Scientific Name	*Acacia leiocalyx*	**Common Name**	Early Black Wattle
Scientific Name	*Alphitonia excelsa*	**Common Name**	Soap Tree
Scientific Name	*Privet*	**Common Name**	
Scientific Name		**Common Name**	
Scientific Name		**Common Name**	
Scientific Name		**Common Name**	
Scientific Name		**Common Name**	
Scientific Name		**Common Name**	
Scientific Name		**Common Name**	

Grass species richness:			
Total number of species	5		
Scientific Name	*Aristida vagans*	**Common Name**	Threeawn Speargrass
Scientific Name	*Themeda triandra*	**Common Name**	Kangaroo Grass
Scientific Name	*Cyperus gracilis*	**Common Name**	Slender Sedge
Scientific Name	*Eragrostis brownii*	**Common Name**	Brown's Lovegrass
Scientific Name	*Sporobolus elongatus*	**Common Name**	Slender Rat's Tail Grass
Scientific Name		**Common Name**	
Scientific Name		**Common Name**	
Scientific Name		**Common Name**	
Scientific Name		**Common Name**	
Scientific Name		**Common Name**	

Forbs and others (non grass ground) species richness:			
Total number of species	7		
Scientific Name	*Lomandra longifolia*	**Common Name**	Long-leaved Mtrush
Scientific Name	*Dianella caerulea*	**Common Name**	Blue Flax-lily
Scientific Name	*Adiantum atroviride*	**Common Name**	Maidenhair Fern
Scientific Name	*Westringia eremicola*	**Common Name**	Slender Westreingia
Scientific Name	*Gahnia aspera*	**Common Name**	Saw Sedge
Scientific Name	*Parsonsia straminea*	**Common Name**	Monkey Rope
Scientific Name	*Goodenia rotundifolia*	**Common Name**	Star Goodenia

Part D - Non-Native Plant Cover: (*list species below)

Total percentage cover within plot	10.00%		
Scientific Name	*Lantana camara*	**Common Name**	Lantana
Scientific Name	*Lantana montevidensis*	**Common Name**	Creeping Lantana
Scientific Name	*Passiflora foetida*	**Common Name**	Stinking Passion
Scientific Name	*Solanum seaforthianum*	**Common Name**	Brazilian Nightshade
Scientific Name	*Sida rhombifolia*	**Common Name**	Sida
Scientific Name	*Senna pendula*	**Common Name**	Easter Cassia
Scientific Name		**Common Name**	
Scientific Name		**Common Name**	
Scientific Name		**Common Name**	
Scientific Name		**Common Name**	

Part E - Coarse Woody Debris: (*list lengths of individual logs in meters)

Total Length of Course Woody Debris (Meters):	422.00		
1	1.10	**26**	
2	4.80	**27**	
3	6.20	**28**	
4	1.40	**29**	
5	2.20	**30**	
6	1.00	**31**	
7	1.10	**32**	
8	2.10	**33**	
9	2.10	**34**	
10	8.00	**35**	
11	1.40	**36**	
12	6.30	**37**	
13	2.00	**38**	
14	2.50	**39**	
15		**40**	
16		**41**	
17		**42**	
18		**43**	
19		**44**	
20		**45**	
21		**46**	

22		47	
23		48	
24		49	
25		50	

Part F - Native perennial grass cover, organic litter: (*provide percentage cover within each quadrat, and provide average cover)

Ground Cover	Quadrat 1	Quadrat 2	Quadrat 3	Quadrat 4	Quadrat 5	Average
Native perennial grass cover	5.00%	35.00%	30.00%	0.00%	25.00%	19.00%
Native other grass	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Native forbs and other species	20.00%	15.00%	15.00%	65.00%	35.00%	30.00%
Native shrubs	0.00%	5.00%	0.00%	5.00%	0.00%	2.00%
Non-native grass	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Non native forbs and shrubs	25.00%	0.00%	0.00%	0.00%	0.00%	5.00%
Litter	50.00%	45.00%	55.00%	30.00%	40.00%	44.00%
Rock	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Bare Ground	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Cryptogram	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%

Part G- Number of large trees , tree canopy height, recruitment of woody perennial species:

Eucalypt Large tree DBH benchmark used :	450	Non- Eucalypt Large tree DBH benchmark used:	N/A
Number of large eucalypt trees:	E.siderophloia - 450, 450, 460	Number of large non eucalypt trees:	0
Total Number Large Trees:	3		

Median Tree Canopy Height Measurements	Canopy:	19.00	Sub-canopy:	14.00	Emergent:	

Percentage of ecologically dominant layer species regenerating:	100

Part H - Tree canopy cover, Shrub canopy cover

Tree canopy cover %	Canopy:	77.60%	Sub-canopy:	17.40%	Emergent:	
Shrub canopy cover %	14.90%					

Layer	Start	End	Interval	Layer	Start	End	Interval
T1	0.00%	2.40%	2.40%	T2	0.00%	2.50%	2.50%
T1	14.60%	36.30%	21.70%	T2	50.50%	54.80%	4.30%
T1	38.00%	67.80%	29.80%	T2	77.00%	81.90%	4.90%
T1	71.10%	85.50%	14.40%	T2	87.10%	92.80%	5.70%
T1	90.70%	100.00%	9.30%				

Layer	Start	End	Interval	Layer	Start	End	Interval
Shrub	4.00%	5.00%	1.00%	Shrub	90.70%	99.50%	8.80%
Shrub	27.60%	30.80%	3.20%	Shrub			0.00%
Shrub	66.30%	67.60%	1.30%	Shrub			0.00%
Shrub	84.30%	84.90%	0.60%	Shrub			0.00%

Note: Only assess Emergent (E) or Subcanopy (S) layers if the benchmark document stipulates that layers are present *If trees are in the same layer and continuous along the transect you can group them

Part I: GHFF Stem Count

Species Name	Stem Count
Eucalyptus moluccana	23
Eucalyptus siderophloia	27
Corymbia citriodora	13
Eucalyptus tereticornis	3
Eucalyptus propinqua	1

Part J: SAT Survey Results

SAT Survey ID				
Tree Number	Scientific Name	Common Name	DBH	Scat (Y/N)
1	*Eucalyptus sideroploia*	Grey Ironbark	260	N
2	*Eucalyptus moluccana*	Gum Topped-box	350	N
3	*Corymbia citriodora*	Spotted Gum	160	N
4	*Eucalyptus siderophloia*	Grey Ironbark	220	N
5	*Eucalyptus moluccana*	Gum Topped-box	210	N
6	*Eucalyptus moluccana*	Gum Topped-box	310	N
7	*Eucalyptus siderophloia*	Grey Ironbark	180	N
8	*Eucalyptus moluccana*	Gum Topped-box	120	N
9	*Corymbia citriodora*	Spotted Gum	170	N
10	*Eucalyptus moluccana*	Gum Topped-box	220	N
11	*Eucalyptus moluccana*	Gum Topped-box	160	N
12	*Eucalyptus siderophloia*	Grey Ironbark	280	N
13	*Corymbia citriodora*	Spotted Gum	150	N
14	*Eucalyptus moluccana*	Gum Topped-box	300	N
15	*Eucalyptus moluccana*	Gum Topped-box	320	N
16	*Eucalyptus siderophloia*	Grey Ironbark	290	N
17	*Eucalyptus moluccana*	Gum Topped-box	270	N
18	*Corymbia citriodora*	Spotted Gum	180	N
19	*Eucalyptus siderophloia*	Grey Ironbark	350	N
20	*Eucalyptus siderophloia*	Grey Ironbark	200	N
21	*Eucalyptus moluccana*	Gum Topped-box	330	N
22	*Eucalyptus siderophloia*	Grey Ironbark	320	N
23	*Eucalyptus tereticornis*	Forest Red Gum	120	N
24	*Eucalyptus moluccana*	Gum Topped-box	190	N
25	*Eucalyptus siderophloia*	Grey Ironbark	240	N
26	*Eucalyptus moluccana*	Gum Topped-box	140	N
27	*Eucalyptus siderophloia*	Grey Ironbark	240	N
28	*Eucalyptus siderophloia*	Grey Ironbark	140	N
29	*Eucalyptus siderophloia*	Grey Ironbark	280	N
30	*Eucalyptus siderophloia*	Grey Ironbark	220	Y
Total				**1**

Attach Landscape Photos Here

North

South

East

West

(FORM COMPLETE)

Please save and forward completed form/s together with Offsets Delivery Form 5 that can be accessed here: QLD Environmental Offsets

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Habitat Quality Site Assessment Template.....

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- Complete any other forms relevant to your application
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This form is useful for undertaking a **habitat quality analysis** of an impact and/or offset/advanced offset site.
Please note that this form should be completed individually for each assessment unit under consideration.

Is this Assessment for: **An Impact Site** ☐ **An Offset Site** ☐ **an Advanced Offset Site** ☐

Habitat Quality Assessment Unit Score Sheet

Part A - Administrative

Job Number / Project Name	9612 - Mur Boulevard	Transect #	Transect 3

Part B - Site Data

Recorders	LB and CH	Date	22.07.2020

Assessment Unit:	Assessment Unit Area (ha)	RE	Bioregion Number
		12.9-10.3	Southeast Queensland

Landscape Photo- Please attach or insert north, south, east and west photos in the spaces provided from row 231-355 below and include details such as Time and Mapping Coordinates in the following row.

Site description and Location (including details of discrete polygons within the assessment unit)

Transect running south within *Eucalyptus moluccana* dominated vegetation. Evidence of historical clearing and increased *Eucalyptus fibrosa* to the end of the transect

Part C - Native Species Richness: (*list species below)

Tree species richness:				
Total number of species	12			EDL / Dom / R
Scientific Name	*Eucalyptus moluccana*	Common Name	Gum-topped Box	EDL / Dom/ R
Scientific Name	*Eucalyptus siderophloia*	Common Name	Grey Ironbark	EDL / R
Scientific Name	*Corymbia citriodora*	Common Name	Spotted Gum	EDL / Dom/ R
Scientific Name	*Eucalyptus tereticornis*	Common Name	Forest Red Gum	EDL
Scientific Name	*Eucalyptus fibrosa*	Common Name	Broad-leaved Red Gum	EDL / R
Scientific Name	*Corymbia intermedia*	Common Name	Pink Bloodwood	EDL
Scientific Name	*Lophostemon suaveolens*	Common Name	Swamp Box	
Scientific Name	*Alphitonia excelsa*	Common Name	Soap Tree	
Scientific Name	*Lophostemon confertus*	Common Name	Brush Box	
Scientific Name	*Acacia fimbriata*	Common Name	Brisbane Wattle	
Scientific Name	*Acacia salicina*	Common Name	Sally Wattle	
Scientific Name	*Allocasuarina littoralis*	Common Name	Black She-oak	
Scientific Name		Common Name		

Shrub species richness:			
Total number of species	3		
Scientific Name	*Alphitonia excelsa*	Common Name	Soap Tree
Scientific Name	*Acacia leicalyx*	Common Name	Early Black Wattle
Scientific Name	*Jacksonia scoparia*	Common Name	Dogwood
Scientific Name		Common Name	
Scientific Name		Common Name	
Scientific Name		Common Name	
Scientific Name		Common Name	
Scientific Name		Common Name	
Scientific Name		Common Name	
Scientific Name		Common Name	

Grass species richness:			
Total number of species	4		
Scientific Name	*Themeda triandra*	Common Name	Kangaroo Grass
Scientific Name	*Eragrostis brownii*	Common Name	Brown's Love Grass
Scientific Name	*Aristida vagans*	Common Name	Threeawn Speargrass
Scientific Name	*Sporobolus elongatus*	Common Name	Slender Rat's Tail Grass
Scientific Name		Common Name	
Scientific Name		Common Name	
Scientific Name		Common Name	
Scientific Name		Common Name	
Scientific Name		Common Name	
Scientific Name		Common Name	

Forbs and others (non grass ground) species richness:			
Total number of species	6		
Scientific Name	*Lomandra longifolia*	Common Name	Long-leaved Matrush
Scientific Name	*Eustrephus latifolius*	Common Name	Wombat Berry
Scientific Name	*Lomandra multiflora*	Common Name	Many Flowered Matrush
Scientific Name	*Lobelia purpurascens*	Common Name	White root
Scientific Name	*Dianella caerulea*	Common Name	Blue Flax-lily
Scientific Name	*Goodenia rotundifolia*	Common Name	Star Goodenia
Scientific Name		Common Name	

Part D - Non-Native Plant Cover: (*list species below)

Total percentage cover within plot	5.00%		
Scientific Name	*Passiflora foetida*	Common Name	Stinking Passion
Scientific Name	*Lantana montevidensis*	Common Name	Creeping Lantana
Scientific Name	*Oxalis corniculata*	Common Name	Creeping Oxalis
Scientific Name	*Neonotonia wightii*	Common Name	Glycine
Scientific Name	*Lantana camara*	Common Name	Lantana
Scientific Name		Common Name	
Scientific Name		Common Name	
Scientific Name		Common Name	
Scientific Name		Common Name	
Scientific Name		Common Name	

Part E - Coarse Woody Debris: (*list lengths of individual logs in meters)

Total Length of Course Woody Debris (Meters):	272.00		
1	5.60	26	
2	3.50	27	
3	2.20	28	
4	7.10	29	
5	6.60	30	
6	2.20	31	
7		32	
8		33	
9		34	
10		35	
11		36	
12		37	
13		38	
14		39	
15		40	
16		41	
17		42	
18		43	
19		44	

20		45	
21		46	
22		47	
23		48	
24		49	
25		50	

Part F - Native perennial grass cover, organic litter: (*provide percentage cover within each quadrat, and provide average cover)

Ground Cover	Quadrat 1	Quadrat 2	Quadrat 3	Quadrat 4	Quadrat 5	Average
Native perennial grass cover	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Native other grass	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Native forbs and other species	40.00%	20.00%	40.00%	10.00%	20.00%	26.00%
Native shrubs	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Non-native grass	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Non native forbs and shrubs	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Litter	50.00%	20.00%	25.00%	40.00%	25.00%	32.00%
Rock	0.00%	0.00%	0.00%	10.00%	15.00%	5.00%
Bare Ground	0.00%	60.00%	35.00%	40.00%	40.00%	35.00%
Cryptogram	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%

Part G- Number of large trees , tree canopy height, recruitment of woody perennial species:

Eucalypt Large tree DBH benchmark used :	450	Non- Eucalypt Large tree DBH benchmark used:	N/A
Number of large eucalypt trees:	E.fibrosa - 520, 600, 630. E.moluccana - 450. C.citriodora - 460. E.siderophloia - 480	Number of large non eucalypt trees:	0
Total Number Large Trees:	6		

Median Tree Canopy Height Measurements	Canopy:	20.00	Sub-canopy:	15.00	Emergent:	

Percentage of ecologically dominant layer species regenerating:	66

Part H - Tree canopy cover, Shrub canopy cover

Tree canopy cover %	Canopy:	54.70%	Sub-canopy:	28.10%	Emergent:	
Shrub canopy cover %	0.00%					

Layer	Start	End	Interval	Layer	Start	End	Interval
T1	31.90%	42.90%	11.00%	T2	0.00%	2.60%	2.60%
T1	47.30%	82.00%	34.70%	T2	4.90%	11.70%	6.80%
T1	91.00%	100.00%	9.00%	T2	17.80%	21.60%	3.80%
				T2	36.60%	47.10%	10.50%
				T2	59.60%	64.00%	4.40%

Layer	Start	End	Interval	Layer	Start	End	Interval
Shrub				Shrub			
Shrub				Shrub			
Shrub				Shrub			
Shrub				Shrub			

Note: Only assess Emergent (E) or Subcanopy (S) layers if the benchmark document stipulates that layers are present *If trees are in the same layer and continuous along the transect you can group them

Part I: GHFF Stem Count

Species Name	Stem Count
Eucalyptus moluccana	25
Eucalyptus siderophloia	2
Eucalyptus fibrosa	4
Corymbia citriodora	24
Corymbia intermedia	1

Part J: SAT Survey Results

SAT Survey ID				
Tree Number	Scientific Name	Common Name	DBH	Scat (Y/N)
1	*Corymbia citriodora*	Spotted Gum	300	N
2	*Corymbia citriodora*	Spotted Gum	400	N
3	*Eucalyptus molucanna*	Gum-topped Box	270	N
4	*Eucalyptus molucanna*	Gum-topped Box	250	N
5	*Eucalyptus molucanna*	Gum-topped Box	200	N
6	*Corymbia citriodora*	Spotted Gum	350	N
7	*Eucalyptus molucanna*	Gum-topped Box	360	N
8	*Corymbia citriodora*	Spotted Gum	140	N
9	*Eucalyptus molucanna*	Gum-topped Box	150	N
10	*Eucalyptus molucanna*	Gum-topped Box	420	N
11	*Eucalyptus molucanna*	Gum-topped Box	310	N
12	*Eucalyptus molucanna*	Gum-topped Box	180	N
13	*Corymbia citriodora*	Spotted Gum	330	N
14	*Eucalyptus molucanna*	Gum-topped Box	270	N
15	*Eucalyptus siderophloia*	Grey Ironbark	210	N
16	*Corymbia citriodora*	Spotted Gum	220	Y
17	*Eucalyptus molucanna*	Gum-topped Box	280	N
18	*Eucalyptus molucanna*	Gum-topped Box	290	N
19	*Eucalyptus molucanna*	Gum-topped Box	420	N
20	*Corymbia citriodora*	Spotted Gum	220	N
21	*Corymbia citriodora*	Spotted Gum	140	N
22	*Corymbia citriodora*	Spotted Gum	180	N
23	*Corymbia citriodora*	Spotted Gum	200	N
24	*Eucalyptus molucanna*	Gum-topped Box	230	N
25	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	630	N
26	*Eucalyptus molucanna*	Gum-topped Box	170	N
27	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	600	N
28	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	530	Y
29	*Eucalyptus molucanna*	Gum-topped Box	200	N
30	*Eucalyptus molucanna*	Gum-topped Box	200	N
Total				**2**

Attach Landscape Photos Here

North

South

East

West

(FORM COMPLETE)

Please save and forward completed form/s together with Offsets Delivery Form 5 that can be accessed here: QLD Environmental Offsets

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Habitat Quality Site Assessment Template.....

PLEASE NOTE - YELLOW INDICATES AN AUTO POPULATED FIELD

For all environmental offset applications you must:

- Complete form (Environmental Offsets Delivery Form 1– Notice of Election and Advanced Offsets Details)
- Complete any other forms relevant to your application
- Provide the mandatory supporting information identified on the forms as being required to accompany your application

This form is useful for undertaking a **habitat quality analysis** of an impact and/or offset/advanced offset site.
Please note that this form should be completed individually for each assessment unit under consideration.

Is this Assessment for:	An Impact Site		An Offset Site		an Advanced Offset Site	

Habitat Quality Assessment Unit Score Sheet

Part A - Administrative

Job Number / Project Name	9612 - Mur Boulevard	Transect #	Transect 4

Part B - Site Data

Recorders	AR and AW	Date	22.07.2020

Assessment Unit:	Assessment Unit Area (ha)	RE	Bioregion Number
		12.9-10.19	Southeast Queensland

Landscape Photo- Please attach or insert north, south, east and west photos in the spaces provided from row 231-355 below and include details such as Time and Mapping Coordinates in the following row.

Site description and Location (including details of discrete polygons within the assessment unit)

Transect running west through Eucalyptus fibrosa dominated open woodland with Corymbia citriodora and Corymbia intermedia

Part C - Native Species Richness: (*list species below)

Tree species richness:				
Total number of species	8			EDL / Dom / R
Scientific Name	*Eucalyptus fibrosa*	Common Name	Broad-leaved Red Ironbark	EDL / Dom / R
Scientific Name	*Corymbia citriodora*	Common Name	Spotted Gum	EDL / Dom / R
Scientific Name	*Petalostigma pubescens*	Common Name	Quinine bush	
Scientific Name	*Eucalyptus propinqua*	Common Name	Grey Gum	EDL / Dom / R
Scientific Name	*Corymbia intermedia*	Common Name	Pink Bloodwood	
Scientific Name	*Lophostemon confertus*	Common Name	Brush Box	
Scientific Name	*Lophostemon suaveolens*	Common Name	Swmp Box	
Scientific Name	*Acacia disparrima*	Common Name	Hickory Wattle	
Scientific Name		Common Name		
Scientific Name		Common Name		
Scientific Name		Common Name		

Shrub species richness:			
Total number of species	5		
Scientific Name	*Aliphitonia excelsa*	Common Name	Soap Tree
Scientific Name	*Allocasuarina littoralis*	Common Name	Black She-oak
Scientific Name	*Acacia concurrens*	Common Name	Black Wattle
Scientific Name	*Hibbertia stricata*	Common Name	Narrow-leaved Guinea Bush
Scientific Name	*Acrotriche aggregata*	Common Name	Red Ground Berry
Scientific Name		Common Name	
Scientific Name		Common Name	
Scientific Name		Common Name	
Scientific Name		Common Name	
Scientific Name		Common Name	

Grass species richness:			
Total number of species	2		
Scientific Name	*Entolasia stricta*	Common Name	Wirly Panic
Scientific Name	*Aristida vagans*	Common Name	Threeawn Speargrass
Scientific Name		Common Name	
Scientific Name		Common Name	
Scientific Name		Common Name	
Scientific Name		Common Name	
Scientific Name		Common Name	
Scientific Name		Common Name	
Scientific Name		Common Name	
Scientific Name		Common Name	

Forbs and others (non grass ground) species richness:			
Total number of species	5		
Scientific Name	*Lepidosperma laterale*	Common Name	Variable Swordsedge
Scientific Name	*Gahnia aspera*	Common Name	Saw Sedge
Scientific Name	*Goodenia rotundifolia*	Common Name	Star Goodenia
Scientific Name	*Lomandra multiflora*	Common Name	Many Flowered Mat Rush
Scientific Name	*Lobelia purpurascens*	Common Name	White Root
Scientific Name		Common Name	
Scientific Name		Common Name	

Part D - Non-Native Plant Cover: (*list species below)

Total percentage cover within plot	0.00%		
Scientific Name		Common Name	
Scientific Name		Common Name	
Scientific Name		Common Name	
Scientific Name		Common Name	
Scientific Name		Common Name	
Scientific Name		Common Name	
Scientific Name		Common Name	
Scientific Name		Common Name	
Scientific Name		Common Name	
Scientific Name		Common Name	

Part E - Coarse Woody Debris: (*list lengths of individual logs in meters)

Total Length of Course Woody Debris (Meters):	110.00		
1	2.50	26	
2	3.00	27	
3	1.50	28	
4	4.00	29	
5		30	
6		31	
7		32	
8		33	
9		34	
10		35	
11		36	
12		37	
13		38	
14		39	
15		40	
16		41	
17		42	
18		43	
19		44	
20		45	
21		46	

22		47	
23		48	
24		49	
25		50	

Part F - Native perennial grass cover, organic litter: (*provide percentage cover within each quadrat, and provide average cover)

Ground Cover	Quadrat 1	Quadrat 2	Quadrat 3	Quadrat 4	Quadrat 5	Average
Native perennial grass cover	25.00%	30.00%	25.00%	20.00%	7.00%	21.40%
Native other grass	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Native forbs and other species	15.00%	7.00%	15.00%	25.00%	20.00%	16.40%
Native shrubs	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Non-native grass	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Non native forbs and shrubs	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Litter	60.00%	63.00%	60.00%	55.00%	73.00%	62.20%
Rock	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Bare Ground	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Cryptogram	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%

Part G- Number of large trees , tree canopy height, recruitment of woody perennial species:

Eucalypt Large tree DBH benchmark used :	490	Non- Eucalypt Large tree DBH benchmark used:	N/A
Number of large eucalypt trees:	E.fibrosa - 510, 610, 530	Number of large non eucalypt trees:	0
Total Number Large Trees:	3		

Median Tree Canopy Height Measurements	Canopy:	16.00	Sub-canopy:	6.00	Emergent:	

Percentage of ecologically dominant layer species regenerating:	100

Part H - Tree canopy cover, Shrub canopy cover

Tree canopy cover %	Canopy:	51.70%	Sub-canopy:	42.30%	Emergent:	
Shrub canopy cover %	4.00%					

Layer	Start	End	Interval	Layer	Start	End	Interval
T1	0.00%	2.50%	2.50%	T2	0.80%	2.20%	1.40%
T1	10.10%	15.70%	5.60%	T2	5.10%	6.10%	1.00%
T1	34.50%	43.10%	8.60%	T2	8.20%	11.30%	3.10%
T1	44.90%	48.40%	3.50%	T2	12.20%	14.30%	2.10%
T1	50.00%	56.50%	6.50%	T2	18.30%	21.10%	2.80%
T1	60.20%	63.70%	3.50%	T2	23.70%	25.50%	1.80%
T1	67.40%	71.30%	3.90%	T2	30.60%	33.10%	2.50%
T1	74.70%	85.10%	10.40%	T2	37.10%	36.20%	-0.90%
T1	89.50%	96.70%	7.20%	T2	45.10%	49.20%	4.10%
				T2	49.60%	51.20%	1.60%
				T2	52.10%	54.40%	2.30%
				T2	66.10%	72.50%	6.40%
				T2	75.80%	77.60%	1.80%
				T2	80.20%	85.80%	5.60%
				T2	87.10%	93.80%	6.70%

Layer	Start	End	Interval	Layer	Start	End	Interval
Shrub	41.30%	42.20%	0.90%	Shrub			
Shrub	59.40%	61.20%	1.80%	Shrub			
Shrub	98.10%	99.40%	1.30%	Shrub			
Shrub				Shrub			

Note: Only assess Emergent (E) or Subcanopy (S) layers if the benchmark document stipulates that layers are present *If trees are in the same layer and continuous along the transect you can group them

Part I: GHFF Stem Count

Species Name	Stem Count
Eucalyptus fibrosa	23
Corymbia citriodora	22
Corymbia intermedia	4
Eucalyptus propinqua	14
Lophostemon suaveolens	1
Eucalyptus siderophloia	2

Part J: SAT Survey Results

SAT Survey ID				
Tree Number	Scientific Name	Common Name	DBH	Scat (Y/N)
1	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	390	N
2	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	330	N
3	*Eucalyptus propinqua*	Grey Gum	180	N
4	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	100	N
5	*Corymbia intermedia*	Pink Bloodwood	110	N
6	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	230	N
7	*Corymbia citriodora*	Spotted Gum	140	N
8	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	320	N
9	*Eucalyptus propinqua*	Grey Gum	180	N
10	*Corymbia intermedia*	Pink Bloodwood	120	N
11	*Eucalyptus siderophloia*	Grey Ironbark	300	N
12	*Eucalyptus sideroploia*	Grey Ironbark	300	N
13	*Angophora leiocarpa*	Smooth-barked Apple	150	N
14	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	140	N
15	*Corymbia intermedia*	Pink Bloodwood	170	N
16	*Corymbia intermedia*	Pink Bloodwood	150	N
17	*Corymbia intermedia*	Pink Bloodwood	110	N
18	*Corymbia intermedia*	Pink Bloodwood	130	N
19	*Corymbia intermedia*	Pink Bloodwood	170	N
20	*Corymbia citriodora*	Spotted Gum	130	N
21	*Corymbia intermedia*	Pink Bloodwood	170	N
22	*Corymbia intermedia*	Pink Bloodwood	170	N
23	*Corymbia intermedia*	Pink Bloodwood	130	N
24	*Eucalyptus propinqua*	Grey Gum	200	N
25	*Eucalyptus siderophloia*	Grey Ironbark	290	N
26	*Corymbia intermedia*	Pink Bloodwood	100	N
27	*Corymbia intermedia*	Pink Bloodwood	150	N
28	*Eucalyptus propinqua*	Grey Gum	100	N
29	*Angophora leiocarpa*	Smooth-barked Apple	200	N
30	*Corymbia intermedia*	Pink Bloodwood	120	N
Total				**0**

Attach Landscape Photos Here

North

South

East

West

(FORM COMPLETE)

Please save and forward completed form/s together with Offsets Delivery Form 5 that can be accessed here: QLD Environmental Offsets

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Habitat Quality Site Assessment Template.....

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- Complete any other forms relevant to your application
- Provide the mandatory supporting information identified on the forms as being required to accompany your application

This form is useful for undertaking a **habitat quality analysis** of an impact and/or offset/advanced offset site.
Please note that this form should be completed individually for each assessment unit under consideration.

Is this Assessment for: **An Impact Site** ☐ **An Offset Site** ☐ **an Advanced Offset Site** ☐

Habitat Quality Assessment Unit Score Sheet

Part A - Administrative

Job Number / Project Name	9612 - Mur Boulevard	Transect #	Transect 5

Part B - Site Data

Recorders	AR and AW	Date	22.07.2020

Assessment Unit:	Assessment Unit Area (ha)	RE	Bioregion Number
		12.9-10.19	Southeast Queensland

Landscape Photo- Please attach or insert north, south, east and west photos in the spaces provided from row 231-355 below and include details such as Time and Mapping Coordinates in the following row.

Site description and Location (including details of discrete polygons within the assessment unit)

Transect running east, Eucalyptus fibrosa dominated with corymbia citriodora, Eucalyptus propinqua, Eucalyptus moluccana and Angophora leiocarpa

Part C - Native Species Richness: (*list species below)

Tree species richness:				
Total number of species	8			EDL / Dom / R
Scientific Name	*Eucalyptus fibrosa*	Common Name	Broad-leaved Red Ironbark	EDL / Dom / R
Scientific Name	*Corymbia citriodora*	Common Name	Spotted Gum	EDL / Dom / R
Scientific Name	*Eucalyptus moluccana*	Common Name	Gum-topped Box	EDL
Scientific Name	*Eucalyptus propinqua*	Common Name	Grey Gum	
Scientific Name	*Alphitonia excelsa*	Common Name	Soap Tree	
Scientific Name	*Angophora leiocarpa*	Common Name	Smooth-barked Apple	EDL / Dom / R
Scientific Name	*Eucalyptus siderophloia*	Common Name	Grey Ironbark	
Scientific Name	*Acacia concurrens*	Common Name	Black Wattle	
Scientific Name		Common Name		
Scientific Name		Common Name		
Scientific Name		Common Name		

Shrub species richness:			
Total number of species	6		
Scientific Name	*Daviesia ulicifolia*	Common Name	Native Gorse
Scientific Name	*Alphitonia excelsa*	Common Name	Soap Tree
Scientific Name	*Acacia concurrens*	Common Name	Black Wattle
Scientific Name	*Acrotriche aggregata*	Common Name	Red Ground Berry
Scientific Name	*Xanthorrhoea latifolia*	Common Name	Grass Tree
Scientific Name	*Oval leaf shrub*	Common Name	
Scientific Name		Common Name	
Scientific Name		Common Name	
Scientific Name		Common Name	
Scientific Name		Common Name	

Grass species richness:			
Total number of species	2		
Scientific Name	*Cymbopogon refractus*	Common Name	Barbed Wire Grass
Scientific Name	*Entolasia stricta*	Common Name	Wiry Panic
Scientific Name		Common Name	
Scientific Name		Common Name	
Scientific Name		Common Name	
Scientific Name		Common Name	
Scientific Name		Common Name	
Scientific Name		Common Name	
Scientific Name		Common Name	
Scientific Name		Common Name	

Forbs and others (non grass ground) species richness:			
Total number of species	6		
Scientific Name	*Lomandra confertifolia*	Common Name	Little Mat Rush
Scientific Name	*Lepidosperma laterale*	Common Name	Variable swordsedge
Scientific Name	*Dianella caerulea*	Common Name	Blue Flax-lily
Scientific Name	*Goodenia rotundifolia*	Common Name	Star Goodenia
Scientific Name	*Lomandra multiflora*	Common Name	Many Flowered Matrush
Scientific Name	*Gahnia aspera*	Common Name	Saw sedge
Scientific Name		Common Name	

Part D - Non-Native Plant Cover: (*list species below)

Total percentage cover within plot	0.00%		
Scientific Name		Common Name	
Scientific Name		Common Name	
Scientific Name		Common Name	
Scientific Name		Common Name	
Scientific Name		Common Name	
Scientific Name		Common Name	
Scientific Name		Common Name	
Scientific Name		Common Name	
Scientific Name		Common Name	
Scientific Name		Common Name	

Part E - Coarse Woody Debris: (*list lengths of individual logs in meters)

Total Length of Course Woody Debris (Meters):	141.00		
1	2.00	26	
2	1.20	27	
3	2.00	28	
4	1.70	29	
5	2.50	30	
6	0.70	31	
7	4.00	32	
8		33	
9		34	
10		35	
11		36	
12		37	
13		38	
14		39	
15		40	
16		41	
17		42	
18		43	
19		44	
20		45	
21		46	

22		47	
23		48	
24		49	
25		50	

Part F - Native perennial grass cover, organic litter: (*provide percentage cover within each quadrat, and provide average cover)

Ground Cover	Quadrat 1	Quadrat 2	Quadrat 3	Quadrat 4	Quadrat 5	Average
Native perennial grass cover	5.00%	7.00%	5.00%	2.00%	25.00%	8.80%
Native other grass	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Native forbs and other species	10.00%	3.00%	2.00%	7.00%	15.00%	7.40%
Native shrubs	0.00%	0.00%	0.00%	6.00%	2.00%	1.60%
Non-native grass	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Non native forbs and shrubs	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Litter	85.00%	90.00%	93.00%	85.00%	58.00%	82.20%
Rock	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Bare Ground	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Cryptogram	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%

Part G- Number of large trees , tree canopy height, recruitment of woody perennial species:

Eucalypt Large tree DBH benchmark used :	490	Non- Eucalypt Large tree DBH benchmark used:	N/A
Number of large eucalypt trees:	0	Number of large non eucalypt trees:	0
Total Number Large Trees:	0		

Median Tree Canopy Height Measurements	Canopy:	20.00	Sub-canopy:	5.00	Emergent:	

Percentage of ecologically dominant layer species regenerating:	100

Part H - Tree canopy cover, Shrub canopy cover

Tree canopy cover %	Canopy:	62.50%	Sub-canopy:	19.70%	Emergent:	
Shrub canopy cover %	5.90%					

Layer	Start	End	Interval	Layer	Start	End	Interval
T1	2.60%	28.10%	25.50%	T2	7.40%	8.30%	0.90%
T1	31.10%	39.20%	8.10%	T2	22.30%	25.80%	3.50%
T1	42.80%	52.80%	10.00%	T2	57.60%	61.40%	3.80%
T1	59.90%	70.60%	10.70%	T2	61.50%	63.80%	2.30%
T1	76.10%	82.40%	6.30%	T2	66.80%	68.70%	1.90%
T1	98.10%	100.00%	1.90%	T2	71.80%	72.50%	0.70%
				T2	84.80%	90.30%	5.50%
				T2	94.10%	95.20%	1.10%

Layer	Start	End	Interval	Layer	Start	End	Interval
Shrub	20.00%	22.80%	2.80%	Shrub			
Shrub	44.60%	45.60%	1.00%	Shrub			
Shrub	48.20%	49.70%	1.50%	Shrub			
Shrub	80.40%	81.00%	0.60%	Shrub			

Note: Only assess Emergent (E) or Subcanopy (S) layers if the benchmark document stipulates that layers are present *If trees are in the same layer and continuous along the transect you can group them

Part I: GHFF Stem Count

Species Name	Stem Count
Eucalyptus fibrosa	32
Corymbia citriodora	20
Eucalyptus propinqua	13
Eucalyptus moluccana	4
Eucalyptus siderophloia	8
Angophora leiocarpa	2

Part J: SAT Survey Results

SAT Survey ID				
Tree Number	Scientific Name	Common Name	DBH	Scat (Y/N)
1	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	310	N
2	*Eucalyptus propinqua*	Grey Gum	100	N
3	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	160	N
4	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	180	N
5	*Corymbia intermedia*	Pink Bloodwood	100	N
6	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	220	N
7	*Corymbia citriodora*	Spotted Gum	220	N
8	*Eucalyptus moluccana*	Gum-topped Box	140	N
9	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	300	N
10	*Corymbia citriodora*	Spotted Gum	120	N
11	*Corymbia citriodora*	Spotted Gum	120	N
12	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	220	N
13	*Eucalyptus propinqua*	Grey Gum	140	N
14	*Corymbia citriodora*	Spotted Gum	160	N
15	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	170	N
16	*Eucalyptus propinqua*	Grey Gum	170	N
17	*Eucalyptus propinqua*	Grey Gum	180	N
18	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	220	**Y**
19	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	180	N
20	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	270	N
21	*Eucalyptus propinqua*	Grey Gum	130	N
22	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	170	N
23	*Corymbia citriodora*	Spotted Gum	140	N
24	*Corymbia citriodora*	Spotted Gum	170	**Y**
25	*Corymbia citriodora*	Spotted Gum	170	N
26	*Corymbia citriodora*	Spotted Gum	220	N
27	*Corymbia intermedia*	Pink Bloodwood	150	N
28	*Eucalyptus moluccana*	Gum-topped Box	220	N
29	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	200	N
30	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	200	N
Total				**2**

Attach Landscape Photos Here

North

South

East

West

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Habitat Quality Site Assessment Template.....

PLEASE NOTE - YELLOW INDICATES AN AUTO POPULATED FIELD

For all environmental offset applications you must:

- Complete form (Environmental Offsets Delivery Form 1– Notice of Election and Advanced Offsets Details)
- Complete any other forms relevant to your application
- Provide the mandatory supporting information identified on the forms as being required to accompany your application

This form is useful for undertaking a **habitat quality analysis** of an impact and/or offset/advanced offset site.
Please note that this form should be completed individually for each assessment unit under consideration.

Is this Assessment for: **An Impact Site** ☐ **An Offset Site** ☐ **an Advanced Offset Site** ☐

Habitat Quality Assessment Unit Score Sheet

Part A - Administrative

Job Number / Project Name	9612 - Mur Boulevard	Transect #	Transect 6

Part B - Site Data

Recorders	AR and AW	Date	22.07.2020

Assessment Unit:	Assessment Unit Area (ha)	RE	Bioregion Number
		12.9-10.19	Southeast Queensland

Landscape Photo- Please attach or insert north, south, east and west photos in the spaces provided from row 231-355 below and include details such as Time and Mapping Coordinates in the following row.

Site description and Location (including details of discrete polygons within the assessment unit)

Transect running north west, *Eucalyptus fibrosa* dominated with *Corymbia citriodora* and *Eucalyptus moluccana.*

Part C - Native Species Richness: (*list species below)

Tree species richness:				
Total number of species	5			EDL / Dom / R
Scientific Name	*Eucalyptus fibrosa*	Common Name	Broad-leaved Red Ironbark	EDL / Dom / R
Scientific Name	*Corymbia citriodora*	Common Name	Spotted Gum	EDL / Dom / R
Scientific Name	*Eucalyptus moluccana*	Common Name	Gum-topped Box	EDL / Dom / R
Scientific Name	*Lophostemon confertus*	Common Name	Swamp Bow	
Scientific Name	*Alphitonia excelsa*	Common Name	Soap Tree	
Scientific Name		Common Name		
Scientific Name		Common Name		
Scientific Name		Common Name		
Scientific Name		Common Name		
Scientific Name		Common Name		
Scientific Name		Common Name		

Shrub species richness:			
Total number of species	6		
Scientific Name	*Alphitonia excelsa*	Common Name	Soap Tree
Scientific Name	*Acacia fimbriata*	Common Name	Brisbane Wattle
Scientific Name	*Acacia concurrens*	Common Name	Black Wattle
Scientific Name	*Westringia eremicola*	Common Name	Slender Westringia
Scientific Name	*Daviesia ulicifolia*	Common Name	Native Gorse
Scientific Name	*Xanthorrhoea latifolia*	Common Name	Grass Tree
Scientific Name		Common Name	
Scientific Name		Common Name	
Scientific Name		Common Name	
Scientific Name		Common Name	

Grass species richness:			
Total number of species	2		
Scientific Name	*Cymbopogon refractus*	Common Name	Barbed Wire Grass
Scientific Name	*Entolasia stricta*	Common Name	Wiry Panic
Scientific Name		Common Name	
Scientific Name		Common Name	
Scientific Name		Common Name	
Scientific Name		Common Name	
Scientific Name		Common Name	
Scientific Name		Common Name	
Scientific Name		Common Name	
Scientific Name		Common Name	

Forbs and others (non grass ground) species richness:			
Total number of species	7		
Scientific Name	*Lomandra confertifolia*	Common Name	Little Matrush
Scientific Name	*Cheilanthes distans*	Common Name	Bristle Cloak Fern
Scientific Name	*Goodenia rotundifolia*	Common Name	Star Goodenia
Scientific Name	*Lobelia purpurascens*	Common Name	White Root
Scientific Name	*Eustrephus latifolius*	Common Name	Wombat Berry
Scientific Name	*Desmodium rhytidophyllumn*	Common Name	Native Desmodium
Scientific Name	*Gahnia aspera*	Common Name	Saw Sedge
Scientific Name		Common Name	

Part D - Non-Native Plant Cover: (*list species below)

Total percentage cover within plot	5.00%		
Scientific Name	*Passiflora suberosa*	Common Name	Corky Passion
Scientific Name	*Lantana montevidensis*	Common Name	Creeping Lantana
Scientific Name	*Jacaranda mimosifolia*	Common Name	Jacaranda
Scientific Name		Common Name	
Scientific Name		Common Name	
Scientific Name		Common Name	
Scientific Name		Common Name	
Scientific Name		Common Name	
Scientific Name		Common Name	
Scientific Name		Common Name	

Part E - Coarse Woody Debris: (*list lengths of individual logs in meters)

Total Length of Course Woody Debris (Meters):	72.00		
1	1.30	26	
2	1.00	27	
3	4.90	28	
4		29	
5		30	
6		31	
7		32	
8		33	
9		34	
10		35	
11		36	
12		37	
13		38	
14		39	
15		40	
16		41	
17		42	
18		43	
19		44	
20		45	

21		46	
22		47	
23		48	
24		49	
25		50	

Part F - Native perennial grass cover, organic litter: (*provide percentage cover within each quadrat, and provide average cover)

Ground Cover	Quadrat 1	Quadrat 2	Quadrat 3	Quadrat 4	Quadrat 5	Average
Native perennial grass cover	30.00%	15.00%	15.00%	5.00%	10.00%	15.00%
Native other grass	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Native forbs and other species	5.00%	0.00%	5.00%	15.00%	7.00%	6.40%
Native shrubs	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Non-native grass	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Non native forbs and shrubs	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Litter	65.00%	85.00%	80.00%	70.00%	71.00%	74.20%
Rock	0.00%	0.00%	0.00%	10.00%	7.00%	3.40%
Bare Ground	0.00%	0.00%	0.00%	0.00%	5.00%	1.00%
Cryptogram	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%

Part G- Number of large trees , tree canopy height, recruitment of woody perennial species:

Eucalypt Large tree DBH benchmark used :	490	Non- Eucalypt Large tree DBH benchmark used:	N/A
Number of large eucalypt trees:	Eucalyptus fibrosa - 530	Number of large non eucalypt trees:	0
Total Number Large Trees:	1		

Median Tree Canopy Height Measurements	Canopy:	20.00	Sub-canopy:	8.00	Emergent:	

Percentage of ecologically dominant layer species regenerating:	100

Part H - Tree canopy cover, Shrub canopy cover

Tree canopy cover %	Canopy:	48.00%	Sub-canopy:	15.80%	Emergent:	
Shrub canopy cover %	2.60%					

Layer	Start	End	Interval	Layer	Start	End	Interval
T1	0.00%	3.40%	3.40%	T2	20.60%	22.80%	2.20%
T1	4.20%	17.10%	12.90%	T2	38.50%	39.50%	1.00%
T1	26.40%	29.70%	3.30%	T2	41.40%	42.70%	1.30%
T1	31.00%	35.50%	4.50%	T2	54.50%	60.50%	6.00%
T1	44.10%	51.90%	7.80%	T2	62.30%	67.60%	5.30%
T1	54.10%	55.20%	1.10%				
T1	58.60%	60.30%	1.70%				
T1	81.30%	90.70%	9.40%				
T1	93.70%	97.60%	3.90%				

Layer	Start	End	Interval	Layer	Start	End	Interval
Shrub	13.30%	13.60%	0.30%	Shrub			
Shrub	18.60%	19.50%	0.90%	Shrub			
Shrub	21.20%	21.80%	0.60%	Shrub			
Shrub	47.30%	48.10%	0.80%	Shrub			

Note: Only assess Emergent (E) or Subcanopy (S) layers if the benchmark document stipulates that layers are present *If trees are in the same layer and continuous along the transect you can group them

Part I: GHFF Stem Count

Species Name	Stem Count
Corymbia citriodora	17
Eucalyptus fibrosa	30
Eucalyptus moluccana	10

Part J: SAT Survey Results

SAT Survey ID				
Tree Number	Scientific Name	Common Name	DBH	Scat (Y/N)
1	Eucalyptus fibrosa	Broad-leaved Red Ironbark	240	Y
2	Eucalyptus fibrosa	Broad-leaved Red Ironbark	220	Y
3	Eucalyptus fibrosa	Broad-leaved Red Ironbark	140	N
4	Eucalyptus moluccana	Gum-topped Biox	240	Y
5	Eucalyptus fibrosa	Broad-leaved Red Ironbark	160	Y
6	Eucalyptus fibrosa	Broad-leaved Red Ironbark	100	N
7	Corymbia citriodora	Spotted Gum	150	N
8	Eucalyptus moluccana	Gum-topped Biox	260	N
9	Eucalyptus fibrosa	Broad-leaved Red Ironbark	360	N
10	Eucalyptus fibrosa	Broad-leaved Red Ironbark	100	N
11	Corymbia citriodora	Spotted Gum	130	N
12	Eucalyptus moluccana	Gum-topped Biox	100	N
13	Eucalyptus moluccana	Gum-topped Biox	100	N
14	Eucalyptus moluccana	Gum-topped Biox	100	N
15	Eucalyptus moluccana	Gum-topped Biox	260	Y
16	Eucalyptus fibrosa	Broad-leaved Red Ironbark	110	N
17	Eucalyptus fibrosa	Broad-leaved Red Ironbark	260	N
18	Eucalyptus fibrosa	Broad-leaved Red Ironbark	160	N
19	Eucalyptus fibrosa	Broad-leaved Red Ironbark	250	N
20	Eucalyptus fibrosa	Broad-leaved Red Ironbark	120	N
21	Eucalyptus fibrosa	Broad-leaved Red Ironbark	100	N
22	Eucalyptus fibrosa	Broad-leaved Red Ironbark	110	N
23	Eucalyptus fibrosa	Broad-leaved Red Ironbark	100	N
24	Corymbia citriodora	Spotted Gum	210	N
25	Eucalyptus fibrosa	Broad-leaved Red Ironbark	250	N
26	Corymbia citriodora	Spotted Gum	200	N
27	Corymbia citriodora	Spotted Gum	200	N
28	Eucalyptus moluccana	Gum-topped Biox	250	N
29	Eucalyptus fibrosa	Broad-leaved Red Ironbark	230	N
30	Eucalyptus fibrosa	Broad-leaved Red Ironbark	130	N
Total				5

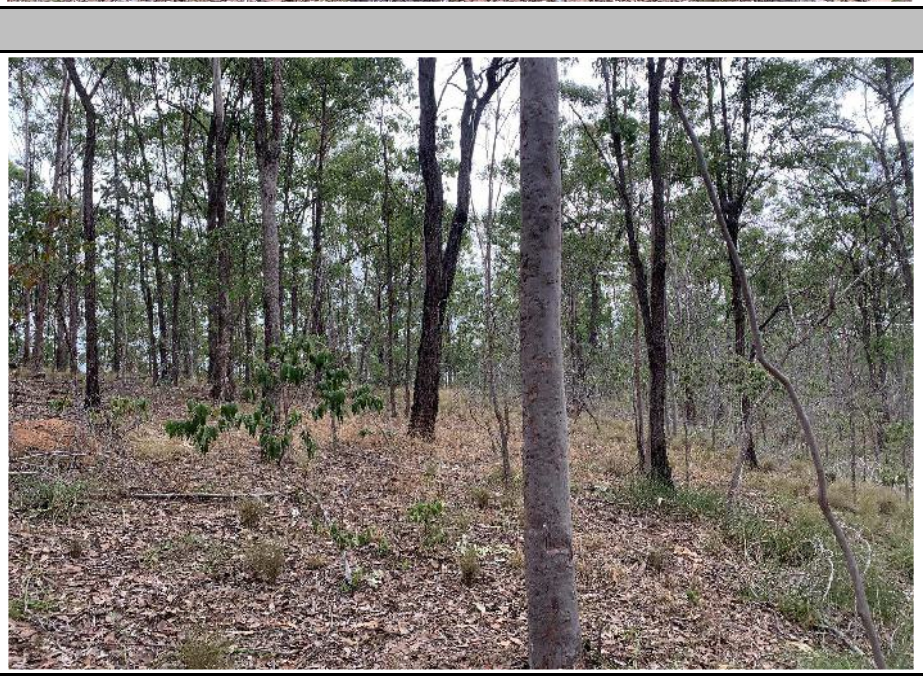
Attach Landscape Photos Here

North

South

East

West



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Attachment A8

MNES Management Plan, SHG 2026

Matters of National Environmental Significance Management Plan

Springfield Residential Development
Mur Boulevard, Springfield, QLD

EPBC 2019/8575

Prepared for Cherish Enterprises Pty Ltd
Our Reference: 9612 E
30 January 2026

Saunders Havill

PATHWAYS TO SUCCESS

Document Control

Document: Matters of National Environmental Significance Management Plan EPBC 2019/8575 – Springfield Residential Development, Mur Boulevard, Springfield, Queensland. Prepared by Saunders Havill for Cherish Enterprises Pty Ltd, dated 30 January 2026.

Document Issue

Issue	Date	Prepared By	Checked By
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B	01.12.2025	AW	AW
C	30.01.2026	AW	AW

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Abbreviations and Acronyms

BMP	Bushland Management Plan
DAWE	Department of Agriculture, Water and the Environment (Commonwealth, former)
DES	Department of Environment and Science (Qld, former)
DETSI	Department of Environment, Science, Tourism and Innovation (Qld)
DCCEEW	Department of Climate Change, Energy, Environment and Water (Cth)
DoEE	Department of Environment and Energy (Cth – former)
EPBC	*Environment Protection and Biodiversity Conservation Act 1999*
GBO	Global Biosecurity Obligation
GHFF	Grey-headed Flying-fox *(Pteropus poliocephalus)*
ha	hectares
KDC	Key Diagnostic Characteristic
km	kilometres
LRSA TEC	Lowland Rainforest of Subtropical Australia threatened ecological community
m	metres
MNES	Matters of National Significance
MMP	MNES Management Plan
NCA	*Nature Conservation Act 1992* (Qld)
NCAR	*Nature Conservation (Animals) Regulation 2020*
NCPR	Nature *Conservation (Plants) Regulation 2020*
PD	Preliminary Documentation
RE	Regional Ecosystem
SAT	Spot Assessment Technique
SEQ	South East Queensland
SH	Saunders Havill
VMA	*Vegetation Management Act 1992* (Qld)
VCFMP	Vegetation Clearing and Fauna Management Plan
WONS	Weeds of National Significance
WPMP	Wildlife Protection and Management Plan
WHIMP	Wildlife Habitat Impact Mitigation Plan

1. Introduction

Saunders Havill (SH) act on behalf of Cherish Enterprises Pty Ltd to prepare a Matters of National Significance Management Plan (MMP) for the proposed Springfield Residential Development. The site is located at Mur Boulevard, Springfield (Lot 9999 on SP292760, and Part of Lot 9002 on SP292760, Lot 9998 on SP236942, Lot 9995 on SP307769, Lot 9004 on SP292760, and Lot 51 on SP242316). This report has been compiled for submission as part of the Preliminary Documentation (ref EPBC 2019/8575). Refer to

This management plan has been prepared in consideration of the detailed Preliminary Documentation (PD), which outlined the requirements of the referral specifically to address the Request for Information to attain an EPBC Act approval. On the 13th November 2019 a referral under the EPBC Act was made to the then Department of Environment and Energy (DoEE), now Department of Climate Change, Energy, the Environment and Water (DCCEEW) for a controlled action assessment (refer **Appendix A – EPBC Act Controlled Action Decision Notice**).

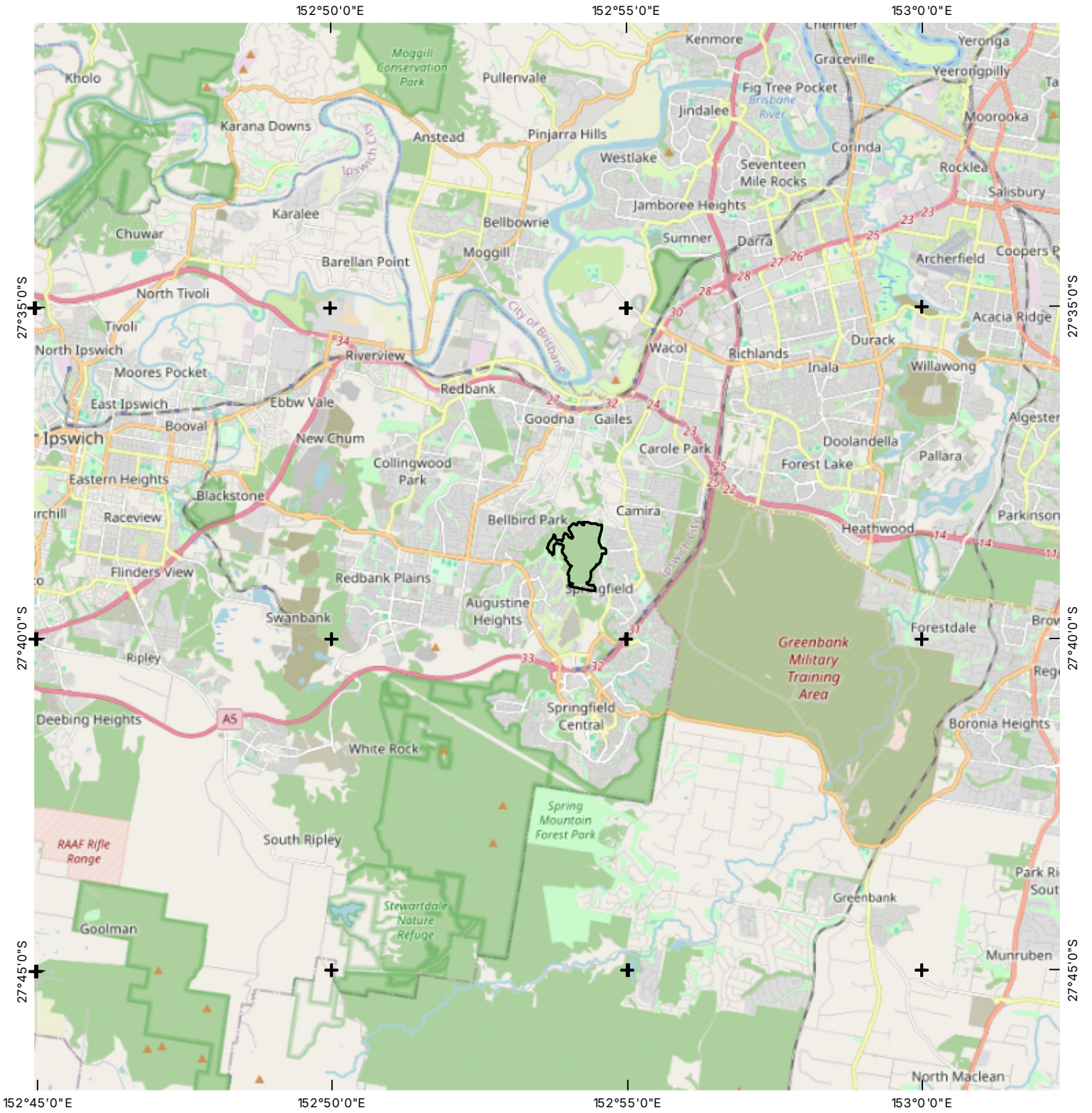
Through detailed desktop analysis and extensive field surveys, potential impacts to the following Matters of National Environmental Significance (MNES) have been identified:

- Listed threatened species and communities (sections 18 & 18A) protected under Part 3 of the EPBC Act, specifically:
    - Koala (combined populations of Queensland, New South Wales and the Australian Capital Territory) (*Phascolarctos cinereus*) – Vulnerable;
    - Grey-headed Flying-fox (*Pteropus poliocephalus*) – Vulnerable;
    - Lowland Rainforest of Subtropical Australia – Critically Endangered;
    - Swift parrot (*Lathamus discolor*) – Critically Endangered; and
    - Regent honeyeater (*Anthochaera phrygia*) – Critically Endangered.

This management plan includes procedures and protocols for the management of MNES prior to, during and post-vegetation clearing and construction activities to reduce potential adverse impacts. MNES biodiversity values within or near the project area were identified during desktop analysis of Commonwealth, State and Local environmental databases and overlay mapping. Management specifications and principles incorporated into this Management Plan apply generally to all impacts and focus on incorporating measures to minimise disturbance and avoid conflicts.

1.1. Site Summary

The proposed action area is 161.4 ha in size located over Lot 9999 on SP292760 and part of Lot 9002 on SP292760, Lot 9998 on SP236942, Lot 9995 on SP307769, Lot 9004 on SP292760, and Lot 51 on SP242316.The proposed action area is located within the Ipswich City Council (ICC) Local Government Area and is located approximately 15 kilometres (km) south-east of the Ipswich CBD. Almost the entire development site is vegetated with eucalypt woodland, however, this vegetation is subject to some disturbance from weeds and historic logging. The site is bound by Opossum Creek along the western and south-western boundary, Woogaroo Creek along the north-west boundary, and O'Dwyer's Gully adjacent to the eastern boundary. In the broader landscape, residential development land uses dominate the area.



LEGEND

Site DCDB

FIGURE 1

SITE CONTEXT

CLIENT

CHERISH ENTERPRISES PTY LTD

PROJECT

SPRINGFIELD RESIDENTIAL DEVELOPMENT

COORDINATE SYSTEM

GDA 2020 MGA Z56

SCALE (A4)

1:150,000

0 1 2 3 4 5 km

N

Saunders Havill

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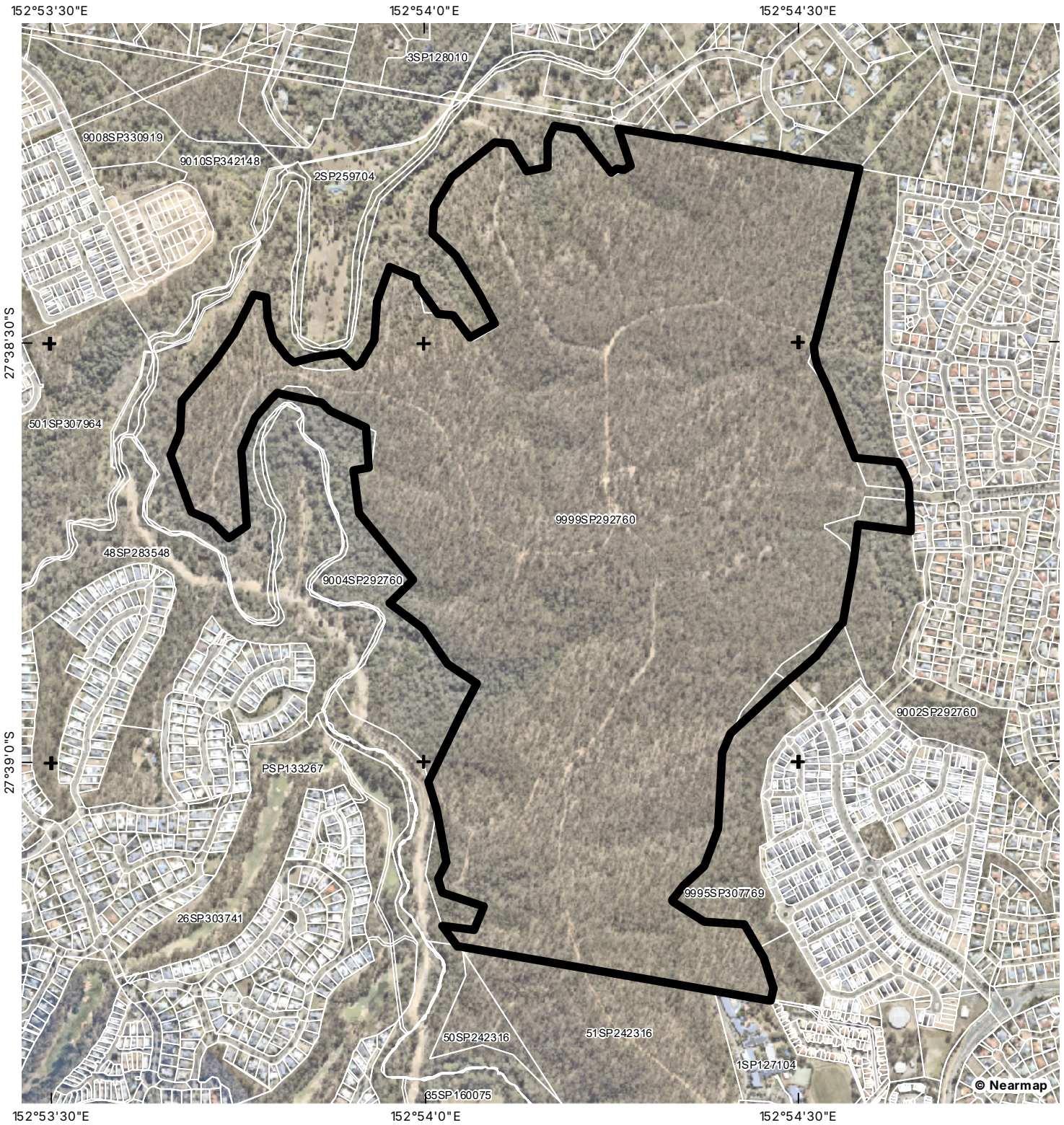
FILE REFERENCE 9612 E MNES Figure 1 Site Context A

DATE 24/11/2025



LEGEND

- Qld DCDB
- Site DCDB

FIGURE 2

SITE AERIAL

CLIENT

CHERISH ENTERPRISES PTY LTD

PROJECT
SPRINGFIELD RESIDENTIAL DEVELOPMENT

COORDINATE SYSTEM
GDA 2020 MGA Z56

SCALE (A4)
1:12,000

0 100 200 300 400 m

N

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FILE REFERENCE
9612 E MNES Figure 2 Site Aerial A

DATE 24/11/2025

1.2. Project Description

Cherish Enterprises Pty Ltd ('the Proponent') seek to develop the land located at 7001 Mur Boulevard, Springfield for urban residential land uses. The action area is located within the ICC Local Government Area. The proposed action area is shown as **Figure 1** and **Figure 2**.

The development footprint (*i.e.,* disturbance areas) is distinguished into three ultimate land use components: urban/residential, stormwater management infrastructure, and linear open space areas. Approximately 2.6 ha of vegetation is required to be to facilitate the construction of batters adjoining the vegetation retention areas. While subject to direct impacts, it is noted that these areas will be rehabilitated full-strata post-clearing as demonstrated on **Plan 1**. For clarity, these areas have been included in the critical habitat impact area discussed within this PD. **Plan 1** also includes the location of the approved EPBC action Kalina Village 1 (EPBC 2014/7306) of which 7.6 ha partially overlaps the proposed action site with the intended land use of providing road links from Panorama Drive located within Kalina Village 1 to Mur Boulevard.

Cherish Enterprises Pty Ltd propose to develop a residential subdivision located within Springfield, Queensland. The proposed action is within the 'Springfield community residential designation' and 'open space designation' zoning and will be undertaken in accordance with the *Ipswich Planning Scheme 2006* and Springfield Structure Plan.

The following land uses are proposed across the site:

- residential;
- local sports park;
- linear open space and local park/s;
- rehabilitation and retained natural areas;
- local centre (local shops);
- childcare centre; and
- access roads and other associated infrastructure.

The following provides a summary on the impact area including proposed retention area corresponds to **Plan 1**.

Development footprint	133.9 ha
Proposed urban	123 ha
Bioretention / drainage basins	8.2 ha
Temporary impacts (rehabilitation) – includes additional minor clearing	2.6 ha
Stormwater outlet	0.1 ha
Vegetation Retention Area (no impact)	27.5 ha
Total (proposed action site)	161.4

An area of 27.5 ha of vegetation predominantly located Opossum Creek and Woogaroo Creek in the western portion of the proposed action site is proposed to be wholly retained and excluded from main development impacts.

It is noted that some minor clearing is required within the adjoining Council-owned environmental areas to facilitate the delivery of essential infrastructure including stormwater infrastructure which will become future Council-owned assets. Extensive consultation has occurred with Council to discuss the requirement and initial design principles to be resolved as part of the operational works approval process. As such detailed designs are not available at this stage as these will be resolved with the operational works approval process which occur progressively per development staging, however, the indicative locations of the external stormwater infrastructure and pedestrian link are provided on **Plan 2**. Upon

detailed design completed as part of obtaining operational works approvals, all works will be subject to ecological investigation such as detailed tree plot surveys to inform the design and clearing extent and minimise impacts to vegetation in these areas in addition to hydromorphology investigations.

The proposed development area of Springfield Residential Development action area is shown in **Plan 1**. The construction associated with the development is proposed to occur over two stages – Village 2 and Village 3. Construction of the stages will be further broken into construction phasing linked to operational works approvals (refer **Plan 3** for indicative project phasing areas). The construction and associated works to be involved in the delivery of this action will include earthworks, vegetation clearing, and rehabilitation measures. Management and mitigation measures during construction and post-construction will be established to be conditioned as part of the development and will be updated where adaptive management is required. This will include a Vegetation Clearing and Fauna Management Plan, Construction Environmental Management Plans (where required), Bushland Management Plan, and suitably qualified persons to monitor activities on-site (e.g. Fauna Spotter Catcher).

1.3. Relationships to other plans

Various management plans are required to address a range of environmental matters associated with the construction and operation of the Springfield Residential Development. A number of management plans have been prepared as part of the Preliminary Documentation and via the Area Development Plan approval process with ICC which will form part of the broader mitigation of MNES. This Management Plan should be read in conjunction with the following preliminary management plans:

- Bushfire Management Plan, prepared by Land and Environment Consultants, February 2024
- Stormwater Management Plan, prepared by Design Flow, 2024
- Preliminary Bushland Management Plan, prepared by SHG, 2025
- Overarching Vegetation Clearing and Fauna Management Plan (VCFMP), prepared by SHG, 2025

Where the above management plans are superseded by updated or approved versions, the updated version will be implemented.

01. Development footprint and rehabilitation

27°38'0"S

27°39'0"S

152°54'0"E

© Nearmap

Notes:
The information on this plan is not suitable for any purpose other than the expressed use of the Client. Property dimensions, areas, numbers of lots and contours and other physical features may need verification if the development application is approved and development proceeds, and may change when a full survey is undertaken or in order to comply with development approval conditions. No reliance should be placed on the information on this plan for detailed design or for any financial dealings involving the land. Saunders Havill therefore disclaims any liability for any loss or damage whatsoever or howsoever incurred, arising from any party using or relying upon this plan for any purpose other than as a document prepared for the sole purpose of accompanying a development application and which may be subject to alteration beyond the control of Saunders Havill.Unless a development approval states otherwise, this is not an approved plan.

Layer Sources
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LEGEND

- Qld DCDB
- Referral Area [161.4 ha]
- EPBC 2014/7306 Referral Area [7.6 ha overlap with Referral Area]

Development Footprint

- Proposed urban [123 ha]
- Bioretention/drainage basins [8.2 ha]
- Indicative location of external stormwater infrastructure as approved by Council [0.1 ha]
- Temporary Impacts (rehabilitation) - includes additional minor clearing for batters [2.6 ha]

No Impacts

- Vegetation retention [27.5 ha]

AMENDMENTS

Issue	Date	Description	Drawn	Checked
A	24/11/2025	Preliminary	TF	AW

N

0 50 100 150 200 250 m

1:8,000 @ A3 | Transverse Mercator | GDA 2020 | Zone 56

Address / RPD: *Springfield, QLD*

Date: 24/11/2025

9612 EMNES 01 Disturbance Footprint A

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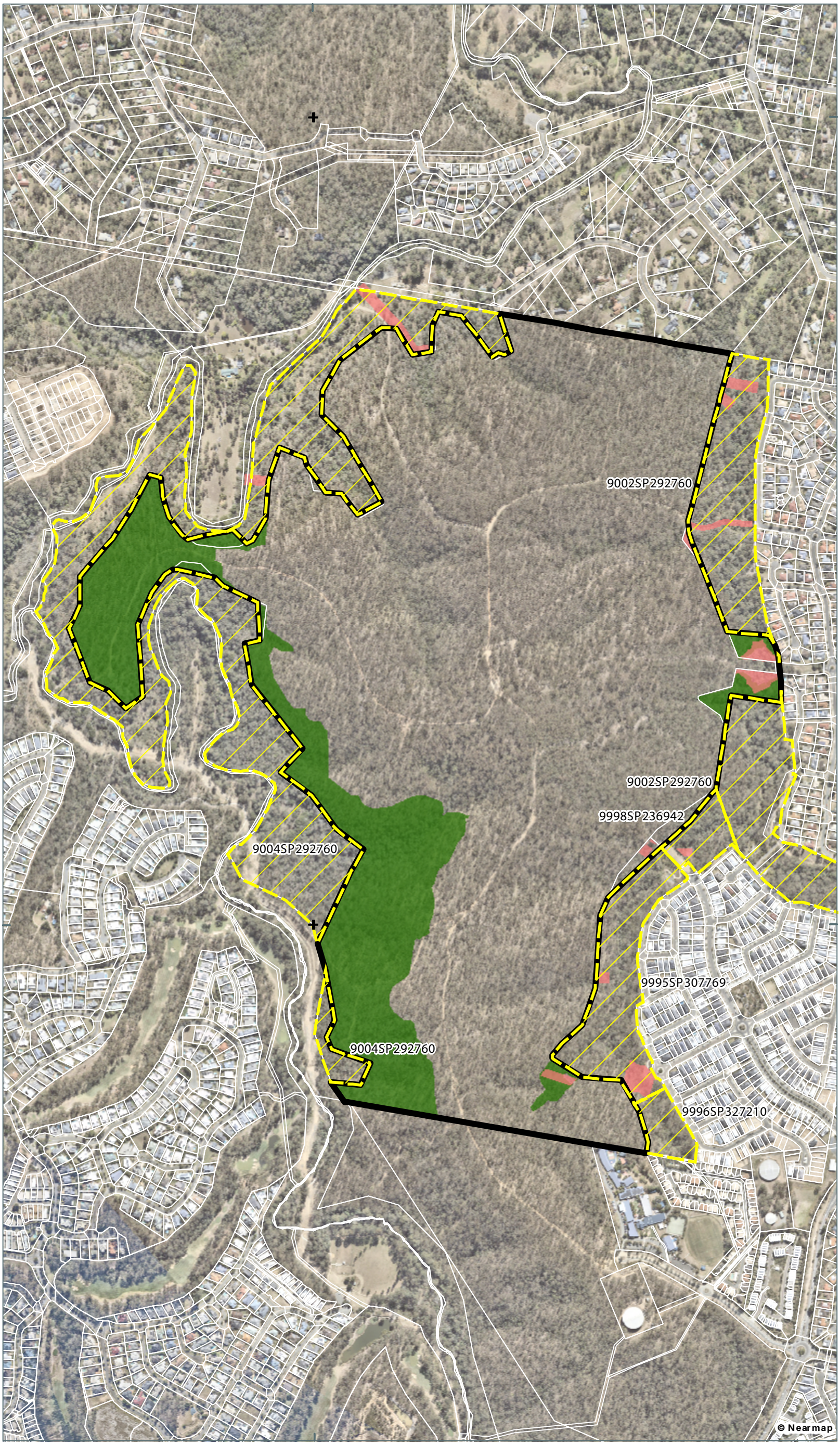
02. Indicative location of external infrastructure



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LEGEND

- Qld DCDB
- Referral Area [161.4 ha]
- Council Landholdings
- Vegetation retention [27.5 ha]
- External infrastructure works [2.6 ha]

AMENDMENTS

Issue	Date	Description	Drawn	Checked
A	24/11/2025	Preliminary	TF	AW

N

0 50 100 150 200 250 m

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Address / RPD: *Springfield, QLD*

Date: 24/11/2025

9612 E MNES 02 Ex Infrastructure A

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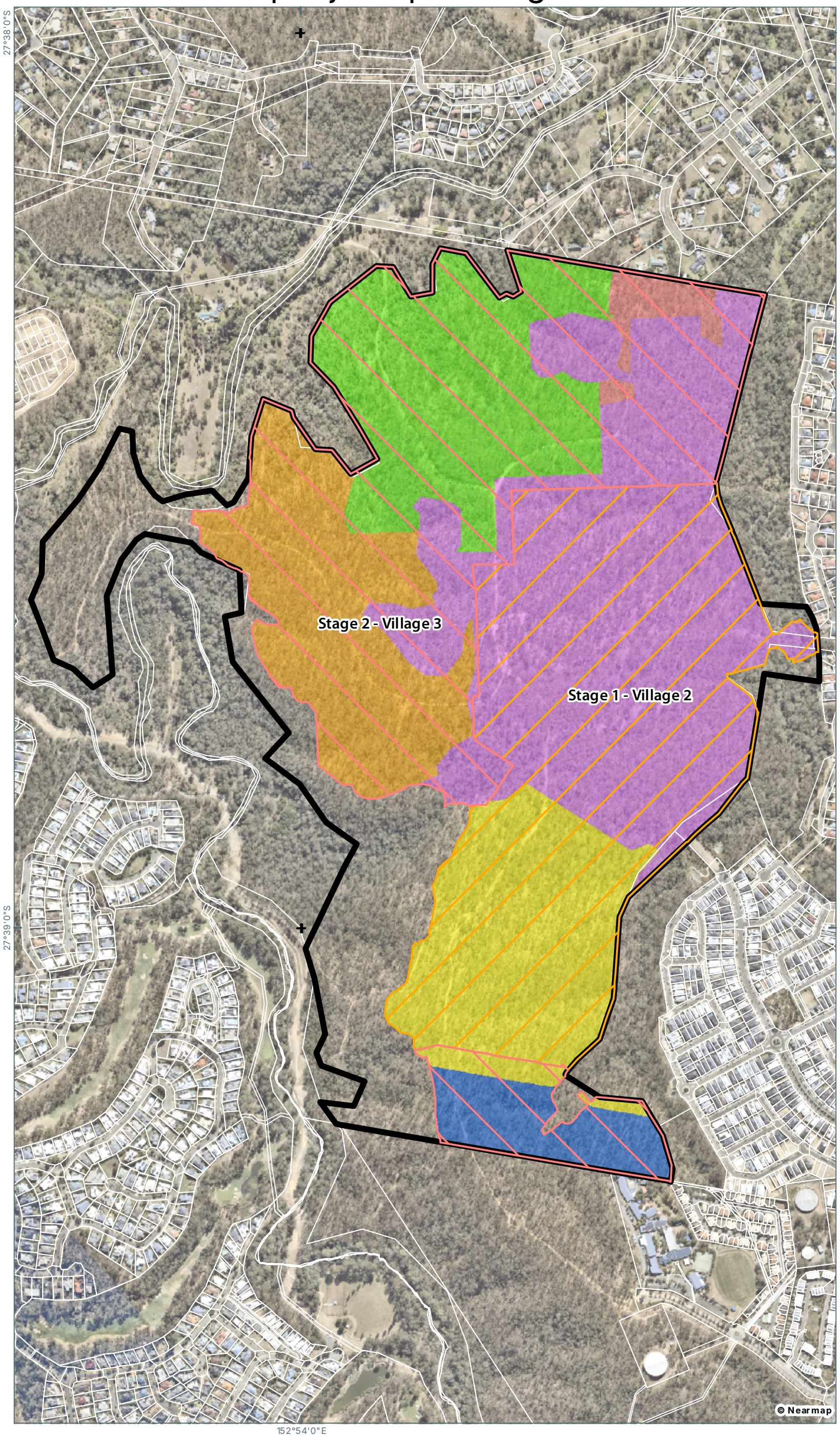
03. Indicative project phasing



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LEGEND

Qld DCDB

Referral Area [161.4 ha]

Village Areas

Stage 1 - Village 2 [57.9 ha]

Stage 2 - Village 3 [76.0 ha]

Phasing Areas

Phase One:
Village 2 (Stages 1-16)
[56.1 ha]

Phase Two:
Remaining Catchments
(O'Dwyers Sewer)
[2.6 ha]

Phase Three:
Village 2 (Remaining Stages - inc. Bushfire Hazard Buffer)
[22.1 ha]

Phase Four:
Village 3 (Stages 35-51)
[24.5 ha]

Phase Five:
Village 3 (Stages 27-36, 52)
[22.1 ha]

Phase Six:
Village 3 (Southern Stages)
[6.5 ha]

AMENDMENTS

Issue	Date	Description	Drawn	Checked
A	24/11/2025	Preliminary	TF	AW

N

0 50 100 150 200 250 m

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Date: 24/11/2025

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SPRINGFIELD RESIDENTIAL DEVELOPMENT

2. Matters of National Environmental Significance (MNES)

Detailed ecological assessments including targeted threatened species surveys were undertaken as part of the project's referral and Preliminary Documentation to support the Commonwealth approval process. The surveys aimed to:

- Assess the project area for presence / absence of threatened flora and fauna species;
- Determine vegetation characteristics and species habitat values;
- Describe the likely adverse impacts on MNES within the project area;
- Determine suitable avoidance and mitigation measures to reduce impacts on MNES; and
- Assess the site condition and habitat quality within the impact area.

The key findings from the field ecology surveys for each MNES addressed in this MMP is provided within the following sections. Detailed information including habitat quality within the proposed action site for each of the MNES is outlined within the PD.

2.1. Survey Methodology

Field surveys were undertaken during seasonal conditions generally favourable to the detection and identification of flora and fauna species. Field survey methods were determined based on target species and communities and EPBC Act listed species guidelines. These surveys focused on describing the ecological value of the proposed development area and potential habitat quality for threatened species. These surveys were conducted by suitably qualified personnel consistent with the Department's approved survey guidelines and designed to provide results that are representative of the development area. A variety of flora and fauna survey methods were used to detect MNES during the impact assessment surveys in accordance with applicable Commonwealth and Queensland threatened species and communities survey guidelines including:

- EPBC Act survey guidelines for Australia's threatened mammals (DSEWPC 2011);
- EPBC Act referral guidance for the vulnerable Koala (DCCEEW 2022);
- SPRAT databases for relevant EPBC Act listed species and communities (as of July 2016);
- Terrestrial Vertebrate Fauna Survey Guidelines for Queensland (Eyre et al. 2022);
- Approved Survey Standards: Greater Glider *Petauroides volans* (DSE 2011).

These surveys conducted by SH involved the following with more details provided in **Table 1**:

- Validation of desktop findings;
- Verification of the floristic structure and composition of vegetation communities present;
- Fauna surveys included targeted searches for conservation-significant species including dawn and dusk bird surveys, diurnal roost/camp searches, nocturnal searches (spotlighting), camera trap deployment, ultrasonic bat call detectors, frog survey and call playback and Spot Assessment Technique surveys;
- Describing the fauna habitat present, assessment of foraging and breeding habitat (habitat suitability), locating of hollow-bearing and significant trees within and adjoining project area and recording, stem density assessment plots and flowing tree plots any incidental fauna sightings;
- Identifying weed species and documenting vegetation disturbance; and
- Assessment of the ecological values on site with respect to the mapped environmental values on the site.

Table 1: Survey Methodology Summary

Survey date	Temperature data	Rainfall data	Methods applied
2019			
11 March 2019	20.7°C min – 37.9°C max	0 mm	Spotlighting, ultrasonic bat call detection, vegetation and flora ground-truthing surveys, search for flying-fox roosts within and adjoining referral area
12 March 2019	20.5°C min – 40.9°C max	0.2 mm	Waterway and drainage feature ground-truthing, vegetation and flora ground-truthing and general fauna surveys
13 March 2019	18.1°C min – 36.4°C max	0 mm	Spotlighting, ultrasonic bat call detection
14 March 2019	22.0°C min – 31.9°C max	0 mm	Spot Assessment Technique Koala Surveys, flora and fauna assessments, Threatened ecological community ground truthing
15 March 2019	18.0°C min – 34.6°C max	No data	Spot Assessment Technique Koala Surveys, flora and fauna assessments
7 August 2019	6.8°C min – 23.1°C max	0 mm	Endangered Regional Ecosystem and Threatened ecological community ground truthing, waterway interface tree plot
15 August 2019	2.9°C min – 24.3°C max	0.6 mm	Endangered Regional Ecosystem and Threatened ecological community ground truthing, waterway interface tree plot
16 August 2019	5.7°C min – 26.0°C max	0 mm	Endangered Regional Ecosystem and Threatened ecological community ground truthing, waterway interface tree plot
17 September 2019	9.7°C min – 30.9°C max	0 mm	Vegetation and threatened ecological community ground truthing
2020			
29 June 2020	5.2°C min – 22.0°C max	0.4 mm	Crepuscular bird meander surveys – dawn and dusk
30 June 2020	4.7°C min – 21.7°C max	0.2 mm	Crepuscular bird meander surveys – dawn and dusk
2 July 2020	6.5°C min – 23.8°C max	0 mm	Crepuscular bird meander surveys – dawn and dusk
3 July 2020	8.2°C min – 25.2°C max	0 mm	Crepuscular bird meander survey – dawn
22 July 2020	10.3°C min – 19.2°C max	0 mm	Habitat quality assessment transects, Spot Assessment Technique Koala Surveys
27 July 2020	10.9°C min – 19.1°C max	1.4 mm	Crepuscular bird meander surveys – dawn and dusk, flowering tree 10 x 10 metre plots
28 July 2020	8.3°C min – 21.6°C max	0 mm	Crepuscular bird meander surveys – dawn and dusk
29 July 2020	2.7°C min – 23.2°C max	0 mm	Crepuscular bird meander surveys – dawn and dusk

Survey date	Temperature data	Rainfall data	Methods applied
30 July 2020	4.5°C min – 23.4°C max	0 mm	Crepuscular bird meander surveys – dawn and dusk
31 July 2020	5.3°C min – 22.4°C max	0 mm	Crepuscular bird meander surveys – dawn and dusk
2022			
23 November 2022	14.0°C min – 28.0°C max	0 mm	Stem density assessment plots – foraging habitat assessment for threatened bird species and greater glider
24 November 2022	11.4°C min – 29.9°C max	0 mm	Stem density assessment plots – foraging habitat assessment for threatened bird species and greater glider
2023			
27 July 2023	5.5°C min – 22.3°C max	0 mm	Install baited motion sensor camera traps
31 July 2023	7.4°C min – 27.9°C max	0 mm	GPS locate habitat features and significant habitat trees
1 August 2023	7.5°C min – 27.2°C max	0 mm	GPS locate habitat features and significant habitat trees
2 August 2023	10.9°C min – 24.4°C max	0 mm	GPS locate habitat features and significant habitat trees, Spotlighting
4 August 2023	10.4°C min – 23.4°C max	0.2 mm	Waterway and top of high bank ground-truthing survey
8 August 2023	6.0°C min – 21.5°C max	2.0 mm	Two (2) Supplementary Spot Assessment Technique Koala Surveys, spotlighting
10 August 2023	3.4°C min – 23.9°C max	0.2 mm	Collect motion sensor camera traps, spotlighting
2024			
26 August 2024	14.4°C min – 30.6°C max	0 mm	Spotlighting and UAV wildlife survey
28 August 2024	16.2°C mm – 31.6°C mm	0 mm	Spotlighting and UAV wildlife survey

NB: Temperature and rainfall data sourced from Bureau of Meteorology (BoM) – Station 140009 Greenbank (Defence

2.1.1 Modified Habitat Quality Assessment (MHQA)

In order to determine the quantum and quality of the habitat suitable for MNES within the referral area, vegetation/habitat quality was derived from the Modified Habitat Quality Assessment tool. The vegetation was assessed using a modified version of the Queensland State Governments *"Guide to determining terrestrial habitat quality: A toolkit for assessing land-based offsets under the Queensland Environmental Offsets Policy"* Version 1.2 April 2017. This assessment approach utilises the *Queensland BioCondition Assessment* method combined with site context and species stocking rate assessments to determine the habitat quality of the referral area. The Modified Habitat Quality Assessment (MHQA) methodology was utilised to assess the referral area condition, site context and species stocking rate. Results from these surveys are included in Section 4 of the PD.

2.1.2 Grey-headed Flying-fox Foraging Habitat Assessment

The impact site was assessed using a GHFF Foraging Habitat Assessment (GHFF FHA) tool developed by the Saunders Havill Group. This tool adopts characteristics of the Queensland State Governments *"Guide to determining terrestrial habitat quality: A toolkit for assessing land-based offsets under the Queensland Environmental Offsets Policy"* Version 1.2 April 2017, while also integrating published scientific literature on GHFF foraging habitat. It has been successfully used in multiple EPBC impact and offsets assessments.

The traditional terrestrial habitat quality assessment assesses three (3) core indicators—site condition, site context and species habitat index.

The GHFF FHA tool combines the aspects of the three (3) core indicators and published scientific literature into two (site condition and site context) with site condition being weighted with 64 % and site context weighted at 25 % of the final score. The balance of the weighting (30 %) has been attributed to the third indicator which is independent of the traditional habitat quality assessment, being species stocking rate. The species stocking rate assessment incorporated in the GHFF FHA tool is focussed on 'foraging habitat' for GHFF rather than GHFF stocking rates (presence/absence of the species). This assessment of 'foraging habitat' for species stocking rate has been incorporated in the GHFF FHA tool as GHFF roosting camp or species presence was not observed on-site however, suitable foraging habitat for the species was evident. Therefore, the density of foraging habitat available on-site is considered an appropriate assessment benchmark for species stocking rate. Results from these surveys are included in Section 4 of the PD.

2.1.3 Ground-truthing of vegetation communities

Vegetation was ground-truthed and assessed against current VMA Regional Ecosystem (RE) mapping and pre-clear mapping. This included reviewing the accuracy and extent of mapped RE types in addition to the broad vegetation condition. Particular attention was made in identifying the presence and extents (where applicable) of threatened ecological communities (TECs) listed as having the potential to occur on or proximal to the site.

A comprehensive flora survey was undertaken using a methodology consistent with the established formats used by the Queensland Herbarium (Nelder *et al.,* 2020 and Hnatiuk *et al.,* 2009). Survey methodology comprised an initial visual audit, followed by quantitative assessment of vegetation associations and communities. Distinct vegetation community boundaries were delineated during field survey assessment.

Targeted surveys to assess vegetation communities on-site and on land adjacent to the subject site were completed on 11th, 12th and 14th of March 2019, 7th, 15th and 16th of August 2019, 17th September 2019 and 22nd July 2020 (refer **Plan 4**).

Specific surveys to identify the presence and extent of the LRSA TEC were completed during vegetation survey effort. This involved assessing each vegetation structure at the location where the regional ecosystems indicative of the LRSA TEC were mapped. The characteristic flora species appendices associated with the listing advice on the LRSA TEC's SPRAT profile was referred to during the assessment process, along with the condition thresholds to delineate the boundaries of the regional ecosystem. Surveys were in accordance with the current listing advice and utilised available assessment material provided on the Departments SPRAT profile for LRSA TEC.

2.1.4 Flying-fox roost searches

Targeted surveys for grey-headed flying-fox were conducted on 11th and 13th March 2019 for the ultrasonic bat call detectors and 13th March 2019 flying-fox roost searches. The searches were completed in accordance with the accepted methodologies detailed in the *Survey guidelines for Australia's threatened bats*.

The flying fox roost search was conducted during the day within the survey area, watching for flying-foxes and listening for their distinctive calls. This search is not only for flying-fox camps, but the presence of food plants to assess the potential importance of the survey area to the species. This involved assessing tree canopies whilst completing meanders across the site. The search for flying-fox roosts was justified due to the proximity of the site to an active flying-fox camp located at Camira, Barbara Street (140), approximately 1.3 km north-east of the site.

Additional opportunistic surveys were completed across the survey period and spotlighting was completed on 2nd, 8th and 10th August 2023 to detect any flying fox species utilising the site (refer **Plan 7**).

2.1.5 Koala habitat and SAT surveys

Tools for determining localised levels of use by *Phascolarctos cinereus* (koala) included the Spot Assessment Technique (SAT) and opportunistic observations for Koala and Koala activity throughout the field survey effort. The SAT surveys were undertaken in accordance with methodology developed by the Australian Koala Foundation (AKF) and Phillips and Callaghan (2011) and specified in the *EPBC Act Referral Guidelines for the Vulnerable Koala (combined populations of Queensland, New South Wales and the Australian Capital Territory)*.

The SAT method is an assessment of koala activity involving a search for any koalas and signs of koala usage. The SAT involves identifying a non-juvenile tree of any species within the site that is either observed to have a koala or scats, or is known to be a food tree or otherwise important for koalas, and recording any evidence of koala usage of that tree including physical presence, identifiable scratches or scats. The nearest non-juvenile tree is then identified and the same data recorded. The next closest non-juvenile tree to the first tree is then assessed and so on until 30 trees have been surveyed. Assessment of each tree involves a systematic search for koala scats beneath the tree within a 1 m radius of the trunk. After approximately two minutes of searching for scats, the base of the trunk is observed for scratches and the crown for koala. The number of trees showing evidence of koala activity is expressed as a percentage of the total number of trees sampled to indicate the frequency of koala usage.

Koala SAT surveys were completed within and adjoining the application area over different years and seasons including the autumn and winter months. The SAT surveys were initially completed in 2019, 2020 and 2023. A total of ten (10) Koala SAT surveys were completed within the Village 3 impact area specifically, with an additional six (6) located in the broader landholdings during the survey period (refer **Plan 5**).

2.1.6 Motion sensor camera trap

Camera trapping involves setting up a fixed digital camera to capture images or video of animals that pass in front of a camera with an infrared trigger. This survey technique identifies fauna activity beyond the scope of direct observational studies and with the absence of potential observer impacts. Cameras were attached 30-100 cm from the ground on a tree or post and directed towards landscape features. Camera traps were installed on 27th July 2023 and collected on 10th August 2023, for a period of 15 nights. The cameras were baited with chicken necks to target nocturnal carnivorous mammal species. Refer to **Photo set 1** for an example of the camera set up and locations on **Plan 5**.

Photo set 1: Example of motion sensor camera set up.

2.1.7 Targeted and incidental bird surveys

Targeted bird surveys were completed in accordance with the *Survey Guidelines for Australia's Threatened Birds* to address survey requirements for identified MNES bird species with consideration to species-specific survey

requirements. This technique is a non-intrusive active area search that provides a direct census of bird species occurrence and abundance. Surveys involved walking slowly through woodland habitat with an emphasis on areas containing flowering eucalypts. Birds were identified either from direct observation or their calls. Inclement weather was avoided as this greatly reduces the detection of bird species.

Targeted meander surveys with a focus on detection for regent honeyeater and swift parrot were undertaken during winter of 2020 during the winter foraging season, from 29th June to 3rd July 2020, and again from 27th July to 31st July 2020, inclusive. In addition to targeted surveys, incidental observations were also recorded during other survey activities including spotlighting and vegetation assessments. Birds were identified from either direct observation or by their calls throughout 11th to 15th March 2019, and 29th and 20th June 2020, and 1st to 3rd July 2020. Refer to **Plan 6** for the location of surveys.

2.1.8 Flowering tree foraging assessment

Surveys were completed during winter (July) of 2020 and summer (November) of 2022 to assess potential presence of the swift parrot and regent honeyeater and also an assessment of the suitability of foraging resources. Specifically, the volume of flowering resources that would be available for foraging, and therefore provide an indication of the relative capacity of the proposed development area to support foraging activity was measured. A total of twenty-three (23) 10 x 10 metre plots were established across the development area whereby the number of trees, their species and an assessment of whether the trees were flowering or not was recorded. This was completed on 22nd July 2020.

A follow-up assessment was completed on 23rd and 24th November 2022 whereby 10 20 x 20 metre plots were established with the following data recorded:

- T1 and T2 – count of tree species, size, hollows (if any) and mistletoe (if present); and
- Native shrub and ground layer species and weed species.

2.1.9 Spotlighting and call playback

A combination of high-powered spotlights and head torches were used to detect nocturnal mammals, birds and reptiles within the development area in accordance with the relevant Commonwealth and State survey guidelines. Spotlighting meander surveys were completed on foot by two observers and involved slowly walking through eucalypt woodland at an average pace of 10 minutes per 100 m. Observers took care to ensure areas already surveyed were not revisited during the same survey transect. It was also ensured that surveys were not completed during inclement weather such as strong winds or rain to limit the potential for reduced detectability. Spotlighting surveys were preceded by an assessment of potential habitat features or evidence within the development area which included locating large, old growth trees, arboreal and terrestrial hollows.

Spotlighting surveys were completed in accordance with the prescribed spotlighting methodology for arboreal mammals and nocturnal bird species within the relevant survey guidelines including *Survey Guidelines for Australia's Threatened Mammals* and *Survey Guidelines for Australia's threatened birds*. A total of five (5) two-person spotlighting meander surveys have been completed over the project area including 11th and 13th March 2019 and the 2nd, 8th and 10th August 2023. Each spotlighting meander transect was completed over a period of approximately three or more hours between 16:00 and 21:30 (refer **Plan 7**).

Each spotlighting meander in 2023 included broadcast surveys (also referred to as 'call playback') for Powerful Owl and threatened frog species.

Broadcast surveys provide a highly effective method for detecting a wide variety of fauna species, especially for nocturnal or visually cryptic species. Broadcast detection involves playing a recording of the vocalisations of the target species over a loudspeaker and detecting individuals of that species that respond to the call vocally, or are attracted by the call and observed as a result.

For the Powerful Owl broadcast surveys, three to five broadcast surveys were completed during each spotlighting meander which included an initial scan of the chosen site, broadcasting the call via a speaker then waiting for approximately 30 seconds to hear a vocalisation or activity in response. This was repeated at least three times at each site. Seasonal and temporal timing may be critical to the likelihood of detecting some species due to timing of mating calls for frog species or weather response. The call playback was completed at several times at waterbodies containing potential habitat attributes to support the species (refer **Plan 7**).

2.1.10 Wildlife aerial thermal surveys

Targeted Wildlife Aerial Thermal drone surveys by qualified mapping personnel. These surveys used RPA (remotely piloted aircraft) equipped with a thermal sensor to detect the presence of arboreal mammals including koala greater glider. Completed on 26th and 28th August 2024 within the referral area. This method was completed in tandem with spotlighting to confirm detections on-ground.

BAAM Principal Ecologist and Chief Pilot Adrian Caneris attended the drone surveys to oversee drone operations and to undertake additional flights to confirm absence in various locations. The drone assessment flights were performed during daylight conditions prior to surveying the referral area to establish flight paths and assess terrain for obstacles and areas of possible interference.

The targeted koala survey was undertaken during evenings well after dark when temperatures were lower (20:00-2:00) to fully utilise the thermal sensor capabilities. A combination of autonomous flight and manual operation was used to undertake the survey. This method allows for detailed searching of large areas in a single evening. Frequent stops were necessary to observe for suspicious thermal signatures (other than target species) and assess whether closer inspection was necessary (*i.e.,* small heat signatures and animal activities that can be readily classified e.g. Flying-foxes).

When a potential thermal signature was detected, the RPA was put into "hover mode" to maintain position without further outputs from the pilot. Thermal and RGB still images are then captured for further analysis during the desktop processing. After confirming the features of the image to be wildlife, several still images were taken to capture the subject from different angles. Direct overhead still image was also captured to provide GPS location. The georeferenced location is also recorded within Flight Hub 2 to assist with desktop analysis. After performing the image and location capture, the RPA then resumes automated flight along
the predetermined flight path until the area search is complete.

2.1.11 Ultrasonic bat call detectors

Echolocation call detection was also completed. This method is an unobtrusive and non-invasive technique used to target areas of interest such as creeks, rocky outcrops and potential flyaways for microbats, and is particularly useful for detecting species in the Rhinolophidae and Hipposideridae families.

An ANABAT II ultrasonic bat call detection unit and associated ZCAIM interface module were also used to capture the calls of insectivorous bat species within representative habitat types on 11th and 13th March 2019 (refer **Plan 7**).

2.1.12 Scats, tracks and other traces search

Surveys for scats, tracks and other traces were conducted throughout the survey period between 2019 and 2023. Both predator and non-predator scats were sought during all searches. Only those samples definitively identified were included in the survey results. Specific search efforts were made to locate the presence of Koalas or evidence of their occurrence on the subject lands and the local area. In addition, particular notice of potential dens for invasive species, such as European Red Fox, was conducted to identify predator-prey interactions and understand existing impacts within the site.

2.1.13 GPS Tree Plot

A tree plot survey was completed to record all non-juvenile trees measured along sections of the interface between the proposed development and areas to be retained or identified to contain higher environmental values (refer Plan 6). The purpose of this is to locate and describe the vegetation values, namely the mature native tree specimens and those

considered to be habitat trees (i.e., containing hollows). A handheld GPS device (Trimble) is used to record sub-metre accurate locations (in some cases survey accurate locations are used), and the following parameters of each tree specimen recorded:

- tree species, via a combination of observations of the gum nuts, buds, leaves, bark and growth form;
- diameter of the trunk of the tree is measured using the standard method of Diameter at Breast Height (DBH);
- height of the tree is measured using a laser rangefinder with three-point measurement capability (inclinometer);
- canopy spread;
- health assessment (i.e., canopy, trunk); and
- habitat values (for example, presence and/or number of hollows, nests, termites, scratches and scats).

The Tree Protection Zone (TPZ) of the tree was calculated using the formula outlined in Australian Standard AS4970-2009 – Protection of Trees on Development Sites (TPZ = DBH x 12). A TPZ should not be less than 2 metres (m) and no greater than 15 m (except where crown protection is required.) The Structural Root Zone (SRZ) was calculated using the measured DBH and the following formula:

$$\text{SRZ radius} = (\text{DBH} \times 50)^{0.42} \times 0.64.$$

04. Field survey effort - vegetation

27°38'0"S

27°39'0"S

152°54'0"E

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LEGEND

- Qld DCDB
- Referral Area [161.4 ha]
- *Eucalyptus cloeziana* plantation
- Endangered RE mapping

Field Survey Effort

- GPS track logs
- Quaternary survey location
- *Macadamia integrifolia* specimen
- *Coleus habrophyllus* specimen
- Hollow bearing trees

Ground-truthed Endangered Vegetation

- Ground-truthed Edge of RE 12.9-10.15
- Ground-truthed RE 12.3.16 (LRSA TEC Indicator)
- Ground-truthed Endangered RE 12.3.3
- RE section not surveyed
- Ground-truthed edge of RE 12.9-10.5

Ground-truthed Vegetation Communities

- *Eucalyptus fibrosa* and *Corymbia citriodora* dominated open woodland (RE12.9-10.19)
- *Eucalyptus moluccana* dominated area with *Eucalyptus fibrosa* and *Corymbia citriodora* (RE12.9-10.3)

AMENDMENTS

Issue	Date	Description	Drawn	Checked
A	24/11/2025	Preliminary	TF	AW

N

0 50 100 150 200 250 m

1:8,000 @ A3 | Transverse Mercator | GDA 2020 | Zone 56

Address / RPD: *Springfield, QLD*

Date: 24/11/2025

9612 EMNES 04 FS Vegetation A

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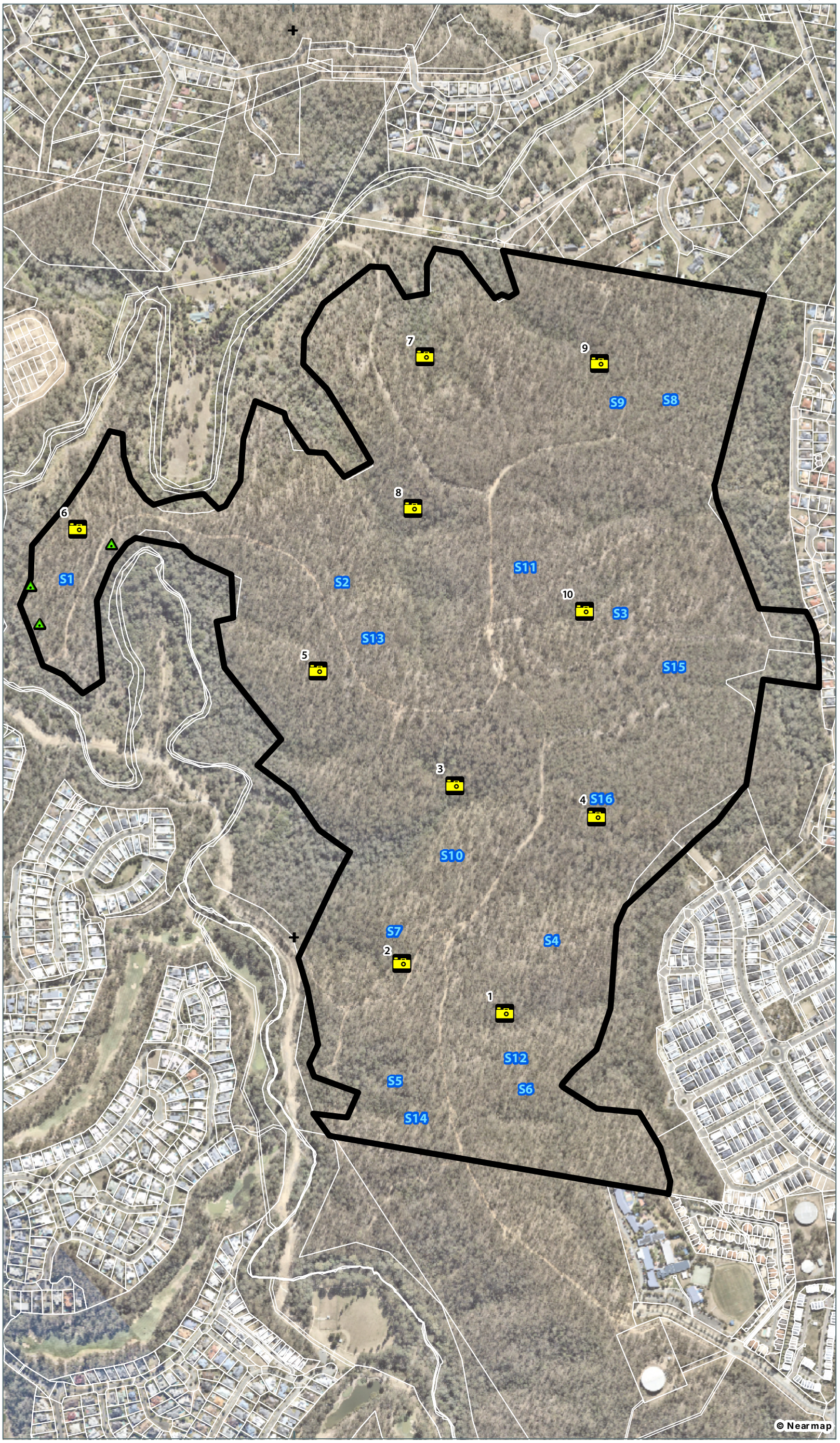
05. Field survey effort - Diurnal fauna surveys



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LEGEND

- Qld DCDB
- Referral Area [161.4 ha]
- Camera Traps
- Koala SAT Survey Locations
- Koala Scats

AMENDMENTS

Issue	Date	Description	Drawn	Checked
A	24/11/2025	Preliminary	TF	AW

N

0 50 100 150 200 250 m

1:8,000 @ A3 | Transverse Mercator | GDA 2020 | Zone 56

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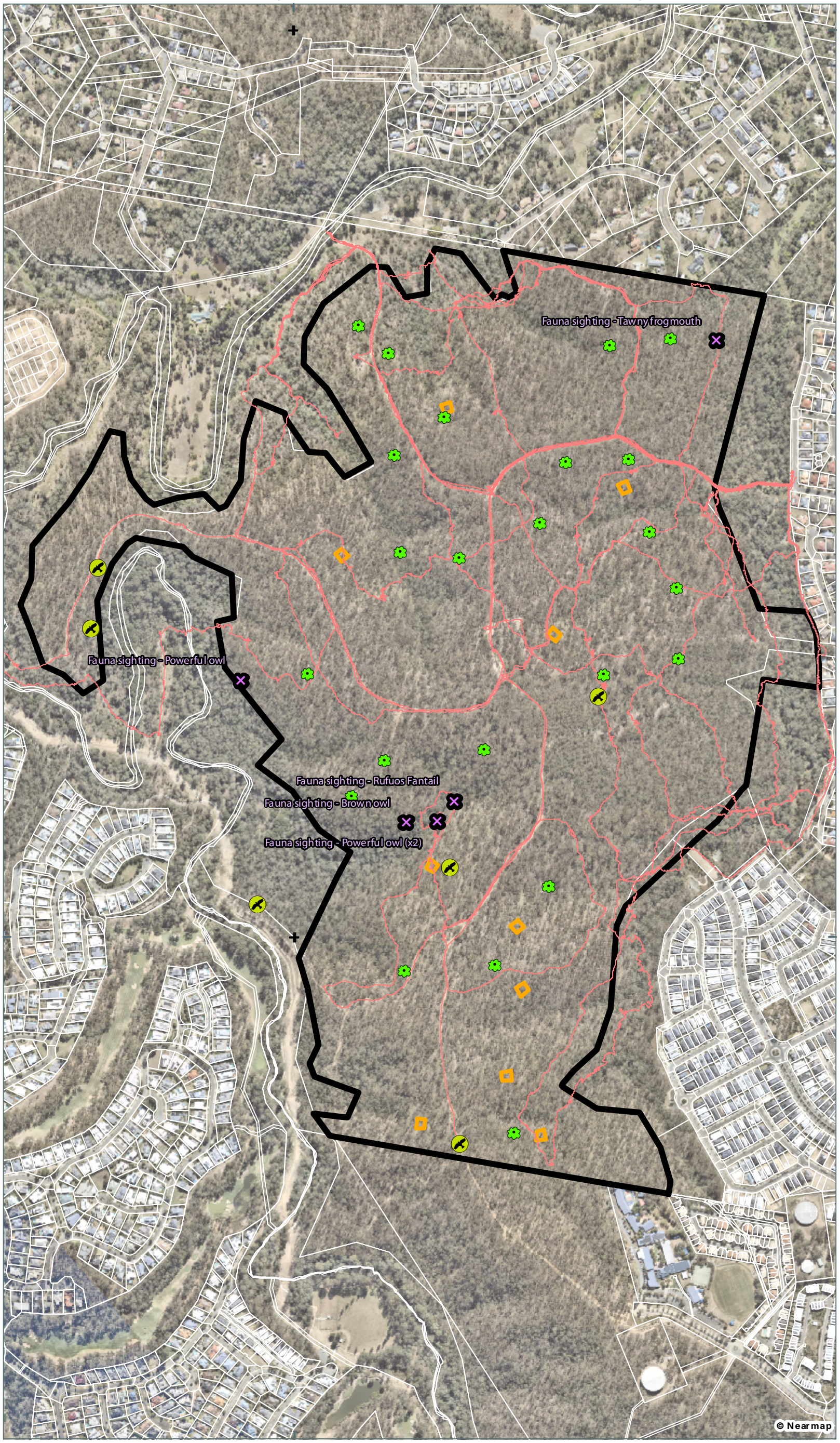
Address / RPD: *Springfield, QLD*

Date: 24/11/2025

9612 EMNES05 FS Diurnal A

06. Field survey effort - Bird surveys



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LEGEND

- Qld DCDB
- Referral Area [161.4 ha]

Field survey locations

- Bird survey
- Fauna sighting locations
- 10 x 10 metre flowering Eucalypt assessment plots (July 2020)
- 20 x 20 metre flowering Eucalypt assessment plots (November 2022).
- Bird survey areas (June/July 2020)

AMENDMENTS

Issue	Date	Description	Drawn	Checked
A	24/11/2025	Preliminary	TF	AW

N
0 50 100 150 200 250 m
1:8,000 @ A3 | Transverse Mercator | GDA 2020 | Zone 56

Address / RPD: *Springfield, QLD*

Date: 24/11/2025

9612 E MNES 06 FS Birds A

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07. Field survey effort - Nocturnal fauna surveys

27°38'0"S

27°39'0"S

152°54'0"E

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LEGEND

- Qld DCDB
- Referral Area [161.4 ha]

Field Survey Effort

- Spotlighting Meander 1 (2019)
- Spotlighting Meander 2 (2019)
- Spotlighting Meander 1 (2023)
- Spotlighting Meander 2 (2023)
- Spotlighting Meander 3 (2023)
- Anabat survey locations
- Powerful owl call playback locations

AMENDMENTS

Issue	Date	Description	Drawn	Checked
A	24/11/2025	Preliminary	TF	AW

N

0 50 100 150 200 250 m

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Address / RPD: *Springfield, QLD*

Date: 24/11/2025

9612 E MNES07 FS Nocturnal A

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2.2. Ecological Survey Results

2.2.1 Vegetation communities and observed flora

Over 150 ha of the site is mapped Category B (remnant) vegetation and approximately 3.5 ha is Category X (non-remnant) vegetation under the *Vegetation Management Act 1999* (VMA). The Category B (remnant) vegetation is predominately mapped as Of Concern Regional Ecosystem (RE) 12.9-10.2/12.9-10.7/12.9-10.19 (60% / 20% / 15%). Small portions of Least Concern RE12.9-10.17, Endangered RE12.3.16 and RE12.9-10.15 and composite RE12.3.7/12.3.3 (80% / 20%) extend across part of the northern, eastern and western areas of the development area. The description for these communities as confirmed on-site are detailed in **Table 2** and **Figure 3** and **Figure 4**.

Table 2: Regional ecosystem descriptions (Queensland Herbarium) for vegetation communities within and adjoining referral area

Regional Ecosystem	VMA Status	Description	Within or adjoining referral area
12.9-10.7	Of Concern	*Eucalyptus crebra* +/- *E. tereticornis*, *Corymbia tessellaris*, *Angophora leiocarpa*, *E. melanophloia* woodland. Occurs on Cainozoic and Mesozoic sediments. Not a Wetland. (BVG1M: 13c).	Elements contained within (non-dominant RE)
12.9-10.2	Least Concern	*Corymbia citriodora* subsp. *variegata* open forest or woodland usually with *Eucalyptus crebra*. Other species such as *Eucalyptus tereticornis, E. moluccana, E. acmenoides* and *E. siderophloia* may be present in scattered patches or in low densities. Understorey can be grassy or shrubby. Shrubby understorey of *Lophostemon confertus* (whipstick form) often present in northern parts of bioregion. Occurs on Cainozoic and Mesozoic sediments. Not a Wetland. (BVG1M: 10b).	Elements contained within (non-dominant RE)
12.9-10.19	Least Concern	*Eucalyptus fibrosa* subsp. *fibrosa* woodland +/- *Corymbia citriodora* subsp. *variegata*, *E. acmenoides or E. portuensis, Angophora leiocarpa, E. major*. Understorey often sparse. Localised occurrences of *Eucalyptus sideroxylon*. Occurs on Cainozoic and Mesozoic sediments. (BVG1M: 12a)	Dominant RE within referral area
12.9-10.3	Of Concern	*Eucalyptus moluccana* open forest. Other canopy species include *Eucalyptus siderophloia* or *E. crebra, E. tereticornis* and *Corymbia citriodora* subsp. *variegata*. Understorey generally sparse but can become shrubby in absence of fire. Occurs on Cainozoic and Mesozoic sediments, especially shales. Prefers lower slopes. Not a Wetland. (BVG1M: 13d)	Dominant RE within referral area
12.9-10.15	Endangered	Low microphyll vine forest +/- *Araucaria cunninghamii* and semi-evergreen vine thicket. Characteristic species include *Brachychiton rupestris, Flindersia collina, F. australis, Alectryon diversifolius, A. subdentatus, Elattostachys xylocarpa*, *Erythroxylum* sp. (Splityard Creek L.Pedley 5360), *Psydrax odorata forma buxifolia, Diospyros geminata, Planchonella cotinifolia, Croton insularis, Bridelia exaltata* and *Bursaria incana*. *Melaleuca bracteata* is often present along watercourses. Occurs on Cainozoic and Mesozoic sediments. Not a Wetland. (BVG1M: 7a).	Within referral area (western area)
12.3.3	Endangered	*Eucalyptus tereticornis* woodland. *Eucalyptus crebra* and *E. moluccana* are sometimes present and may be relatively	Adjoining referral area located within

Regional Ecosystem	VMA Status	Description	Within or adjoining referral area
		abundant in places, especially on edges of plains and higher level alluvium. Other species that may be present as scattered individuals or clumps include *Angophora subvelutina* or *A. floribunda*, *Corymbia clarksoniana, C. intermedia, C. tessellaris, Lophostemon suaveolens* and *E. melanophloia*. Occurs on Quaternary alluvial plains, terraces and fans where rainfall is usually less than 1000mm/y. Not a Wetland. (BVG1M: 16c).	O'Dwyer's Gully to east
12.3.7	Of Concern	Narrow fringing woodland of *Eucalyptus tereticornis, Casuarina cunninghamiana* subsp. *cunninghamiana* +/- *Melaleuca viminalis*. Other species associated with this RE include *Melaleuca bracteata, M. trichostachya, M. linariifolia*. North of Brisbane *Waterhousea floribunda* commonly occurs and may at times dominate this RE. *Melaleuca fluviatilis* occurs in this RE in the north of the bioregion. *Lomandra hystrix* often present in stream beds. Occurs on fringing levees and banks of rivers and drainage lines of alluvial plains throughout the region. Riverine. (BVG1M: 16a).	Adjoining referral area located within O'Dwyer's Gully to east
12.3.16	Endangered	Complex notophyll to microphyll vine forest. Typical canopy species include *Aphananthe philippinensis, Argyrodendron* sp. (Kin Kin W.D.Francis AQ81198), *Argyrodendron trifoliolatum, Diospyros fasciculosa, Drypetes deplanchei, Dysoxylum mollissimum* subsp. *molle*, *Jagera pseudorhus, Mallotus discolor, Melia azedarach, Mischocarpus pyriformis* subsp. *pyriformis, Planchonella pohlmaniana, Toona ciliata* and *Vitex lignum-vitae*. *Casuarina cunninghamiana* may occur in scattered patches or low densities along channel banks. Grevillea robusta commonly occurs south of Maryborough. Emergents of *Araucaria cunninghamii, Eucalyptus tereticornis* and *Lophostemon confertus* may occur. Typical sub-canopy species include *Streblus brunonianus, Cryptocarya triplinervis, Gossia bidwillii, Diospyros australis, Arytera divaricata, Capparis arborea, Cleistanthus cunninghamii* and *Polyalthia nitidissima*. Occurs on Quaternary alluvial plains and channels. Riverine. (BVG1M: 4b).	Adjoining and within referral area proximal to Opossum Creek

Vegetation assessment surveys indicate vegetation communities within the proposed development area are generally reflective of the broad mapping with refinements to boundaries completed, based on ground-truthing. The dominant vegetation communities observed within the referral area are broadly representative of RE12.9-10.19 and RE12.9-10.3 with elements of RE12.9-10.7 and RE12.9-10.2 also present. Native vegetation on-site included, *Eucalyptus fibrosa* (Broad-leaved Ironbark), *Eucalyptus crebra* (Narrow-leaved Ironbark), *Eucalyptus siderophloia* (Northern Grey Ironbark), *Corymbia citriodora* (Spotted Gum), *Eucalyptus propinqua* (Grey Gum), *Eucalyptus tereticornis* (Forest Red Gum) and *Eucalyptus moluccana* (Box-topped Gum). Although the sub-canopy and shrub layer across the site was largely lacking, where present, species composition included *Lophostemon confertus* (Swamp Box), *Acacia leiocalyx* (Early Flowering Wattle), *Alphitonia excelsa* (Soap Tree) and *Acacia fimbriata* (Fringing Wattle) (refer **Photo set 2**). Refer to **Plan 4** for vegetation field survey effort including ground-truthed regional ecosystems and broad vegetation communities.

Introduced species were observed to be concentrated within and proximal to the gully lines mapped on-site and in isolated patches. Species included *Lantana camara* (Lantana), *Opuntia tomentosa* (Velvety Tree Pear), *Asparagus*

aethiopicus (Asparagus Fern), *Asparagus africanus* (Climbing Asparagus Fern) and *Solanum nigrum* (Blackberry Nightshade).

A total of 123 flora species were recorded within the proposed development area during field surveys, as listed in **Appendix B – Flora and Fauna Species Lists.** Of those, 97 are native and 25 species are considered non-native / introduced species.

Photo set 2: General condition of proposed impact area during site surveys

2.2.2 Fauna observations

A total of 77 fauna species were recorded during field surveys, including 59 bird, 13 mammal, one (1) amphibian, and four (4) reptile species. Species of significance were observed within the site including; two (2) direct observations of Koala (*Phascolarctos cinereus*) confirmed via UAV drone surveys/spotlighting carried out by BAAM in August 2024, Powerful Owl (*Ninox strenua*), Grey-headed Flying-fox (*Pteropus poliocephalus*) and migratory species Rufous Fantail (*Rhipidura rufifrons*) and Rainbow Bee-eater (*Merops ornatus*). No other EPBC Act or NCA listed fauna species were directly observed on-site. Despite disturbance and modification from surrounding residential development, roads and moderate disturbance levels within the site, the site was observed to contain habitat features for a range of wildlife. These features include arboreal termitaria (with and without hollows), hollow-bearing trees, stick nests, fallen logs and mature vegetation. A complete fauna species list is provided in **Appendix B**.

A total of ten (10) baited motion-triggered camera traps were installed across the site and broader landholdings for fifteen (15) nights in August 2023 to increase the potential for observations of cryptic or nocturnal species. The camera traps were baited with chicken necks to target native carnivorous mammals and incidental observation of fauna such as koala. Several native species were recorded including species that were not previously recorded as part of previous survey efforts. The species recorded and detection dates are summarised in **Table 3**.

Table 3: Motion sensor camera survey results 2023

ID	Date	Scientific Name	Common Name	Taxa	Native/ Introduced
1	28/07/2023	*Wallabia bicolor*	Swamp Wallaby	Mammal	Native
	30/07/2023	*Macropus rufogriseus*	Red-necked Wallaby	Mammal	Native
	5/08/2023				
	1/08/2023	*Macropus giganteus*	Eastern Grey Kangaroo	Mammal	Native
2	-	-	-	-	-
3	2/08/2023	*Ratus fuscipes*	Bush Rat	Mammal	Native
	2/08/2023	*Climacteris picumnus*	Brown Treecreeper	Bird	Native

ID	Date	Scientific Name	Common Name	Taxa	Native/ Introduced
4	27/07/2023	*Phascogale tapoatafa*	Brush-tailed Phascogale	Mammal	Native
	28/07/2023	*Gymnorhina tibicen*	Australian Magpie	Bird	Native
	29/07/2023				
	30/07/2023				
	30/07/2023	*Macropus giganteus*	Eastern Grey Kangaroo	Mammal	Native
	31/07/2023	*Macropus rufogriseus*	Red-necked Wallaby	Mammal	Native
	3/08/2023	*Trichosurus vulpecula*	Common Brushtail Possum	Mammal	Native
	5/08/2023	*Dacelo novaeguineae*	Laughing Kookaburra	Bird	Native
	8/08/2023	*Vulpes vulpes*	European Red Fox	Mammal	Introduced
	10/08/2023				
5	27/07/2023	*Macropus rufogriseus*	Red-necked Wallaby	Mammal	Native
	10/08/2023				
6	27/07/2023	*Trichosurus vulpecula*	Common Brushtail Possum	Mammal	Native
	4/08/2023				
	9/08/2023				
	10/08/2023				
	28/07/2023	*Pogona barbata*	Eastern Bearded Dragon	Reptile	Native
	5/08/2023				
	31/07/2023	*Vulpes vulpes*	European Red Fox	Mammal	Introduced
	3/08/2023				
	31/07/2023	*Macropus giganteus*	Eastern Grey Kangaroo	Mammal	Native
	1/08/2023				
	2/08/2023				
	6/08/2023				
	31/07/2023	*Tachyglossus aculeatus*	Short-beaked Echidna	Mammal	Native
7	1/08/2023	*Macropus rufogriseus*	Red-necked Wallaby	Mammal	Native
	3/08/2023				
	7/08/2023				
	8/08/2023				
	28/07/2023	*Wallabia bicolor*	Swamp Wallaby	Mammal	Native
	6/08/2023				
	30/07/2023	*Macropus giganteus*	Eastern Grey Kangaroo	Mammal	Native
	8/08/2023				
	9/08/2023				
	31/07/2023	*Vulpes vulpes*	European Red Fox	Mammal	Introduced
	1/08/2023				
	2/08/2023				
	7/08/2023				
	3/08/2023	*Tachyglossus aculeatus*	Short-beaked Echidna	Mammal	Native
8	29/07/2023	*Macropus rufogriseus*	Red-necked Wallaby	Mammal	Native
	1/08/2023				

ID	Date	Scientific Name	Common Name	Taxa	Native/ Introduced
	6/08/2023				
	8/08/2023				
	30/07/2023	*Macropus giganteus*	Eastern Grey Kangaroo	Mammal	Native
	3/08/2023	*Wallabia bicolor*	Swamp Wallaby	Mammal	Native
	4/08/2023				
	7/08/2023	*Vulpes vulpes*	European Red Fox	Mammal	Introduced
	7/08/2023	*Tachyglossus aculeatus*	Short-beaked Echidna	Mammal	Native
9	27/07/2023	*Macropus rufogriseus*	Red-necked Wallaby	Mammal	Native
	30/07/2023				
	31/07/2023				
	4/08/2023				
	6/08/2023				
	7/08/2023				
	4/08/2023	*Trichosurus vulpecula*	Common Brushtail Possum	Mammal	Native
	4/08/2023	*Macropus giganteus*	Eastern Grey Kangaroo	Mammal	Native
	10/08/2023				
	4/08/2023	*Tachyglossus aculeatus*	Short-beaked Echidna	Mammal	Native
	5/08/2023	*Vulpes vulpes*	European Red Fox	Mammal	Introduced
10	31/07/2023	*Macropus giganteus*	Eastern Grey Kangaroo	Mammal	Native
	7/08/2023				
	7/08/2023	*Vulpes vulpes*	European Red Fox	Mammal	Introduced

2.2.3 Waterways

The referral area is predominantly located within areas of high elevation relative to the surrounding areas and therefore waterway values are predominantly located in areas adjoining the referral area. The referral area contains drainage features mapped under the Queensland *Water Act 2000*; however, these were not observed to contain features indicative of a true watercourse such as a defined channel and bed and bank features. On-ground surveys have rectified any mapped watercourses to occur outside of the referral area bounds.

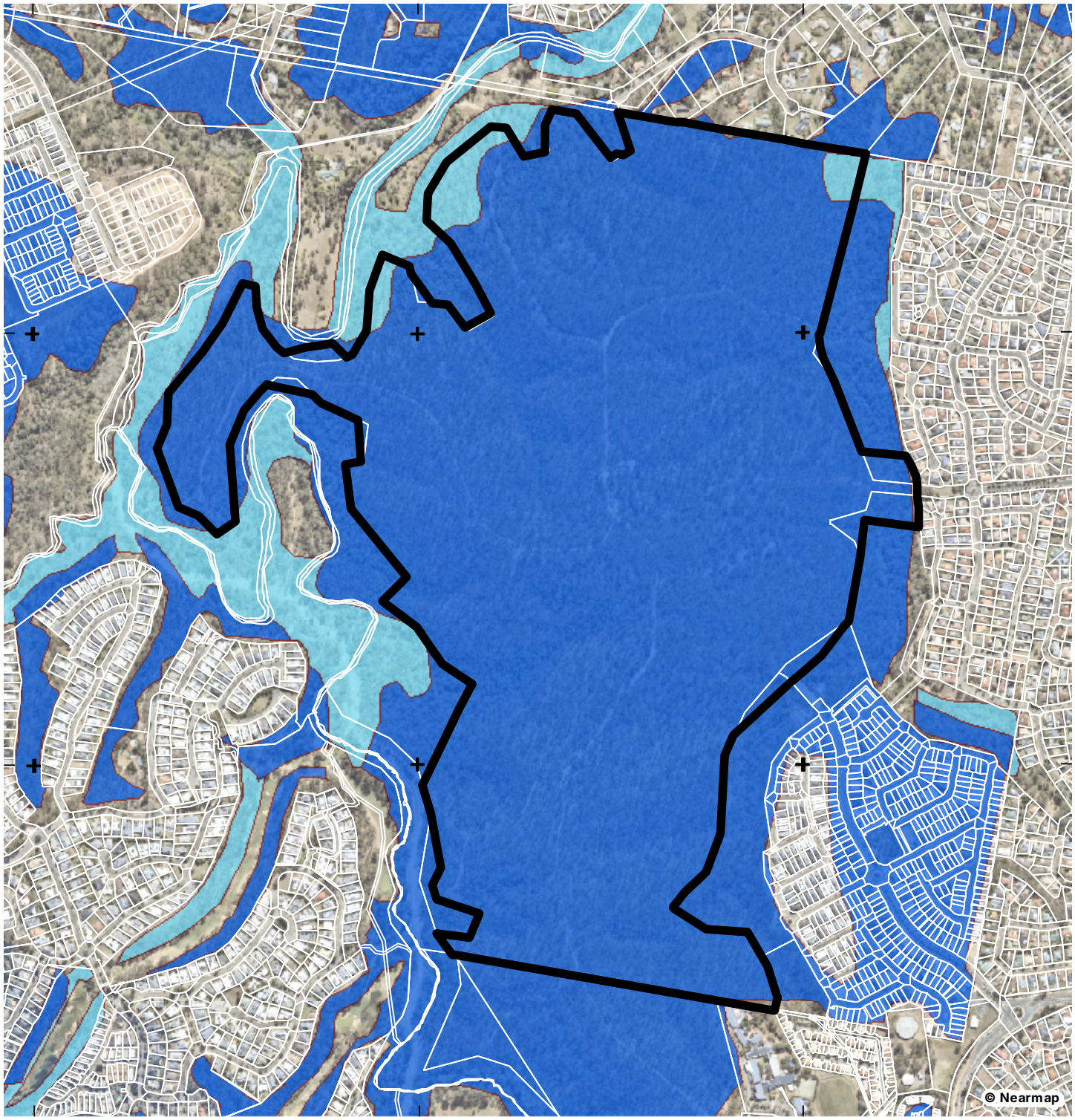
Major waterways and creek line values adjoin the referral area to the east, west and north-west. Woogaroo Creek is located adjacent to the north-western boundary and Opossum Creek is situated adjacent to the western and south-western boundary. O'Dwyer's Gully is situated adjacent to the eastern boundary and runs in a south-north direction with the upstream extent traversing a small section of the south-eastern portion of the referral area which is to be wholly retained under the proposal. The creek line areas were observed to contain some pooled water, where Woogaroo and Opossum Creeks were considered to contain some potential frog habitat values. Rocky habitat was recorded in association with the drainage lines on-site and western ridgelines, providing potential habitat for reptiles and small mammals.

2.2.4 Habitat connectivity

Local connectivity values are present in the form of the adjoining creek corridors including Opossum Creek and Woogaroo Creek to the west and north-west of the site. These riparian corridors are to be retained and will have a buffer of retained bushland area between the creekline vegetation areas and the development. It is noted that the adjoining creek corridors located outside of the subject site were originally part of the landholder's area which was previously handed over to ICC as part of their landholdings.

The site is surrounded by a highly modified environment, consisting of an education facility to the south, residential development to the south-east, a golf course to the west, and patches of intact vegetation to the north, west and south.

The site maintains connectivity to the north and west utilising the adjoining waterway corridors, however, the site is broadly disconnected from the contiguous conservation areas within the locality including the White Rock Conservation Park, attributed to the location of urban areas and Centenary Highway to the south-east of the site. Outside of adjoining waterway corridors, the broader landscape is dominated by residential areas reflective of the urban intent of the Springfield Structure Plan.



LEGEND

- Site DCDB
- Qld DCDB

Regulated Vegetation

- Category A area - *Vegetation Offset/ Compliance notices/VDecs*
- Category B area - *Remnant vegetation*
- Category C area - *High value regrowth vegetation*
- Category R area - *Reef regrowth watercourse vegetation*
- Category X area - *Vegetation not regulated under the VMA*
- Water
- Area not categorised

FIGURE 3

REGULATED VEGETATION MANAGEMENT MAP

CLIENT

CHERISH ENTERPRISES PTY LTD

PROJECT
SPRINGFIELD RESIDENTIAL DEVELOPMENT

COORDINATE SYSTEM
GDA 2020 MGA Z56

SCALE (A4)
1:12,000

0 100 200 300 400 m

N

Saunders Havill
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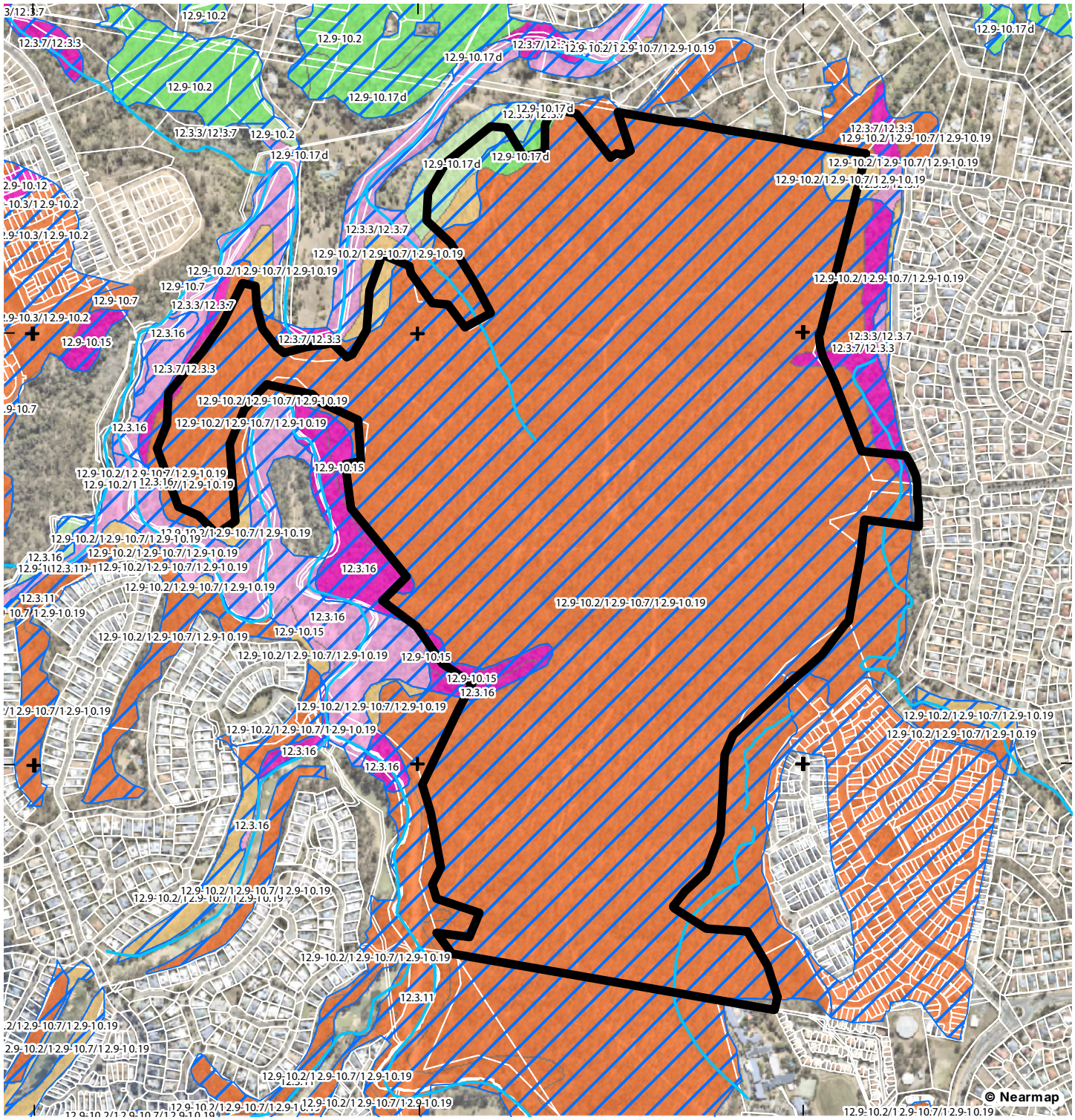
FILE REFERENCE
9612 E MNES Figure 3 RVM A

DATE 24/11/2025



LEGEND

- Site DCDB
- Qld DCDB
- VM Watercourses
- VM Essential Habitat
- VM Wetland

Vegetation Management Regional Ecosystems

- Category A or B area containing endangered regional ecosystems
- Category A or B area containing of concern regional ecosystems
- Category A or B area that is a least concern regional ecosystem
- Category C area containing endangered regional ecosystems
- Category C area containing of concern regional ecosystems
- Category C area that is a least concern regional ecosystem

FIGURE 4

VEGETATION MANAGEMENT REGIONAL ECOSYSTEM MAP

PROJECT
SPRINGFIELD RESIDENTIAL DEVELOPMENT

COORDINATE SYSTEM
GDA 2020 MGA Z56

SCALE (A4)
1:12,000

0 100 200 300 400 m

N

CLIENT

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FILE REFERENCE
9612 E MNES Figure 4 VMRE A

DATE 24/11/2025

2.2.5 Threatened Species Habitat

The site contains remnant eucalypt woodland and forest which contains critical habitat for *Phascolarctos cinereus* (Koala), *Pteropus poliocephalus* (Grey-headed Flying-fox) and potential foraging habitat for *Anthochaera phrygia* (Regent Honeyeater) and *Lathamus discolor* (Swift Parrot). These species were targeted as part of this survey effort (refer **Plan 4 to Plan 7**). An assessment of habitat requirements and ecological surveys to target these species is included below.

Koala

Vegetation surveys conducted across the site determined the property is dominated by species that achieve the definition of 'woodland' and 'forest' as referenced in the Koala Referral Guidelines. Ecological survey of the site shows the referral area is predominately dominated by *Eucalyptus crebra* (Narrow-leaved Ironbark), *Eucalyptus moluccana* (Gum-topped Box) and *Corymbia citriodora* (Spotted Gum). Other species present include *Eucalyptus fibrosa* (Broad-leaved Ironbark), *Eucalyptus propinqua* (Grey Gum), *Eucalyptus tereticornis,* (Forest Red Gum), *Eucalyptus siderophloia* (Grey Ironbark), *Lophostemon confertus* (Brush Box) and *Angophora leiocarpa* (Smooth-bark Apple). The site is recorded largely lacking large trees (DBH greater than 400 mm), sub-canopy and shrub layer species suggesting the site has been subject to historical clearing with habitat quality consequently affected.

A review of previous ecological assessment results within and adjoining the referral area indicated that the following is applicable for the koala:

- The species is known to occur within the Springfield locality and evidence of activity has been confirmed within and adjoining the referral area via ecological assessment and through review of publicly available records including the Queensland Wildlife Online database and Atlas of Living Australia (ALA).
- Vehicle strike and dog predation is known threat within urban areas of Ipswich City Council LGA, however, is identified by ICC as an area requiring further research to understand the underlying rate of mortality attributed to wild and domestic dog attack (ICC 2017).
- Areas of higher ecological significance (*i.e.,* conservation areas) present within the locality associated with the Flinders-Karawatha Bioregional Corridor including White Rock Conversation Area.

During the site survey period conducted by SH Ecologists, baseline Koala activity levels were determined through utilising the Spot Assessment Technique (SAT) (Phillips *et al.* 2011). A total of sixteen (16) SAT surveys to assess Koala activity within the proposed development site were completed in accordance with Philips and Callaghan (2011) (refer **Plan 5**). Locations for these surveys were chosen to provide an understanding of Koala utilisation within the proposed development area. The development site is most accurately described by the East Coast (med-high) population category. Koala scats were detected at multiple transects, however, generally indicate low evidence of koala activity.

Additional UAV Wildlife Aerial Thermal surveys to assess koala usage of the proposed development site were conducted by BAAM Ecological Consultants. During these surveys two (2) direct observation of individual koalas were recorded within/proximal to the site.

Grey-headed Flying-Fox

The proposed development area contains 161.4 ha of suitable foraging resources for the GHFF. SEQ has a permanent and abundant population of GHFF and available habitat is spread throughout the region given the high prevalence of eucalypts. GHFF foraging habitat is considered analogous with habitat critical to the survival of koala except where functional movement is compromised for the koala for otherwise suitable foraging habitat for GHFF. Given the proposed developments placement in the landscape and presence of foraging resources, it is likely to be utilised by GHFFs at least an intermittent capacity. However, due to the nature of GHFF being highly mobile and the vast areas of highly suitable foraging habitat located within the same locality as the site (*i.e.,* within the Flinders-Karawatha Bioregional Corridor and White Rock Conservation Park), the relative importance of the vegetation on-site is considered reduced.
A review of the Department's national flying-fox monitoring program identified three (3) active flying-fox roosts containing GHFF within 5 km of the proposed development area boundary. While these camps are not identified as nationally important, their presence increases the likelihood of GHFF utilising foraging habitat on-site due to the

proximity. Data derived from the Department's national flying-fox monitoring program indicates there is one GHFF camp of national importance within 20 km of the referral area, being Mount Ommaney – Westlake Drive (400). Sightings of GHFF have been recorded within a 20 km buffer of the referral area according to publicly available data. It is noted GHFF has not been recorded directly utilising the site, where the species has been observed as fly-over only.

Detailed ecological surveys have been completed over the project area and adjoining areas by SH on multiple occasions for the purpose of detection of individual camps. Targeted nocturnal surveys for GHFF were conducted on multiple occasions including 11 and 13 March 2019 which also utilised the ultrasonic bat call detectors, and 8 and 10 August 2023. Targeted flying-fox roost searches were also completed on 11 and 13 March 2019 flying-fox roost searches. The survey methods were applied in accordance with the accepted methodologies detailed in the *Survey guidelines for Australia's threatened bats* (refer **Plan 7**).

The flying fox roost search was conducted during the day within and adjacent to the proposed development area, watching for flying-foxes and listening for their distinctive calls. This search is not only for flying-fox camps, but the presence of food plants to assess the potential importance of the survey area to the species. This involved assessing tree canopies whilst completing meanders across the site. The search for flying-fox roosts was justified due to the proximity of the site to an active flying-fox camp located at Camira, Barbara Street, approximately 1.3 km north-east of the site.

Echolocation call detection was also completed. This method is an unobtrusive and non-invasive technique used to target areas of interest such as creeks, rocky outcrops and potential flyaways for microbats, and is particularly useful for detecting species in the Rhinolophidae and Hipposideridae families. An ANABAT II ultrasonic bat call detection unit and associated ZCAIM interface module were also used to capture the calls of insectivorous bat species within representative habitat types on 11 and 13 March 2019.

It is noted that the proposed development area has been assessed on multiple occasions in 2019, 2020, 2021 and 2023 and evidence of roosting activities has not been detected on or adjoining the subject area.

Swift Parrot

Swift Parrot habitat within SEQ is limited to foraging resources as their occurrence on the Australian mainland, and therefore in SEQ, is dictated by seasonal dispersal patterns to support the foraging part of their life cycle which only occurs during winter months. Potential foraging habitat within the proposed development area includes the winter flowering trees *C. citriodora, E. tereticornis, E. crebra, E. siderophloia, E. moluccana and E. fibrosa*. It is noted that the site contains only two (2) of the ten (10) preferred foraging species listed under the *National Recovery Plan for the Swift Parrot* (DCCEEW, 2024) being *C. citriodora/C. maculata* and *E. tereticornis*. As the referral area contains preferred foraging eucalypts which may provide foraging habitat for the species, it is considered to contain critical habitat for the swift parrot.

Potential foraging habitat is considered abundant within the landscape and SEQ generally. Within a 5 km and 20 km radius surrounding the referral area, foraging resources are abundant and are predominantly located within contiguous habitat areas located within the Flinders-Karawatha Bioregional Corridor that includes White Rock Conservation Park and the Greenbank Military Training Area.

Detailed ecological surveys were conducted across the proposed impact site and adjoining areas by SH ecologists including, crepuscular bird surveys (dawn and dusk) on 29, 30 June, 2, 3, 27, 28, 29, 30 July 2020 and 23, 24 as well as potential foraging habitat assessment plots 23, 24 November 2022. Targeted area searches involved walking meanders in the early morning and afternoon when birds are most active and vocal, and targeted areas where flowering eucalypts were present, where possible. Survey methodology was generally in accordance with the recommended methodology detailed in *Survey guidelines for Australia's threatened birds*, specific to the Swift Parrot. This involved listening for the calls and recording species observed or heard. A series of 10 x 10 m and 20 x 20 m assessments plots were completed to quantify flowering winter eucalypt species present were completed on 22 July 2020 (winter) and 23

and 24 November 2022 (summer) which involved recording the number and species of eucalypt species that were flowering.

The habitat quality of the referral area for both bird species has been assessed through multiple quantitative and qualitative means including counting winter flowering trees, large foraging trees, recording flowering tree locations where observed. Specific surveys were conducted by SH ecologists during the winter of 2020, where a total of twenty-three (23) 10 x 10 metre plots identified zero flowering eucalypts within plots which predominantly included species that are known to flower in winter months. The poor flowering capacity is possibly attributed to the lack of old growth trees or hydrology of the site, with flowering more frequently observed within fertile areas such as within waterway corridors. Due to historical land practices the number of large trees within the proposed development area was identified as being well under the Queensland Herbarium Benchmark guideline for each mapped regional ecosystem. This data indicates that although the vegetation communities on-site contain potential foraging species for the Swift Parrot, the preference of the species to forage in large, mature trees therefore limits the availability of preferred habitat on-site.

The potential for Swift Parrot occurrence in the locality is acknowledged, however, the relative importance of the vegetation within the proposed development area to support Swift Parrot is considered reduced based on the abundance of foraging resources in the locality (Flinders-Karawatha Bioregional Corridor) that are protected compared to the quality and abundance of preferred foraging resources within the site.

Regent Honeyeater

Regent Honeyeater habitat within SEQ is limited to foraging resources as the species breeding range is located within New South Wales and Victoria. Within Queensland, its presence is dictated by seasonal dispersal patterns to support the foraging part of their life cycle which only occurs during winter months. Foraging resources may include winter flowering eucalypt trees. Potential habitat for the regent honeyeater may include winter flowering foraging species. Within the referral area this includes *C. citriodora, E. tereticornis*, *E. crebra*, *E. siderophloia*, *E. moluccana* and *E. fibrosa*. Only one (1) preferred foraging species listed under the National Recovery Plan for the Regent Honeyeater (DoE, 2016) is present within the referral area being *C. citriodora*/*C. maculata*. As the referral area contains preferred foraging trees, it is considered to contain critical habitat for the regent honeyeater

Potential foraging habitat is considered abundant within the landscape and SEQ generally. Within a 5 km and 20 km radius surrounding the referral area, foraging resources are abundant and are predominantly located within contiguous habitat areas located within the Flinders-Karawatha Bioregional Corridor that includes White Rock Conservation Park and the Greenbank Military Training Area.

Detailed ecological surveys were conducted across the proposed impact site and adjoining areas by SH ecologists including, crepuscular bird surveys (dawn and dusk) on 29, 30 June, 2, 3, 27, 28, 29, 30 July 2020 and 23, 24 as well as potential foraging habitat assessment plots 23, 24 November 2022. Targeted area searches involved walking meanders in the early morning and afternoon when birds are most active and vocal, and targeted areas where flowering eucalypts were present, where possible. Survey methodology was generally in accordance with the recommended methodology detailed in *Survey guidelines for Australia's threatened birds*, specific to the Regent Honeyeater. This involved listening for the calls and recording species observed or heard. A series of 10 x 10 m and 20 x 20 m assessments plots were completed to quantify flowering winter eucalypt species present were completed on 22 July 2020 (winter) and 23 and 24 November 2022 (summer) which involved recording the number and species of eucalypt species that were flowering.

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well under the Queensland Herbarium Benchmark guideline for each mapped regional ecosystem. This data indicates that although the vegetation communities on-site contain potential foraging species for the Regent Honeyeater, the preference of the species to forage in large, mature trees therefore limits the availability of preferred habitat on-site.

The potential for Regent Honeyeater occurrence in the locality is acknowledged, however, the relative importance of the vegetation within the proposed development area to support Regent Honeyeater is considered reduced based on the abundance of foraging resources in the locality (Flinders-Karawatha Bioregional Corridor) that are protected compared to the quality and abundance of preferred foraging resources within the site.

Coleus habrophyllus

Coleus habrophyllus occurs on chert or sandstone outcrops, in open woodlands often in shaded situations near vine forest. The species has a highly limited distribution with only seven known populations including: Oxley Creek, Greenbank; Opposum Creek, Springfield; Woogaroo Creek, Goodna; three populations within White Rock Conservation Park, incorporating Six Mile Creek and near Ormeau (south of Beenleigh). *Coleus habrophyllus* specimens were recorded as to the south-west of the subject site (refer **Plan 4** and **Photo set 3**). Three small patches were observed in this location measuring approximately 1 m^2.

Photo set 3: Coleus habrophyllus specimens observed off-site, adjacent to the south-western boundary

***Macadamia integrifolia* (Macadamia Nut)**

Macadamia integrifolia grows in remnant rainforest and is an indicator species of the LRSA TEC. It prefers to grow in mild frost-free areas with reasonably high rainfall. Vegetation communities range from notophyll mixed forest, extremely tall closed forest, simple notophyll mixed very tall closed forest to simple microphyll-notophyll mixed mid-high closed forest with Araucaria and Argyrodendron emergents. One (1) *Macadamia integrifolia* specimen was recorded within the area identified to contain indicators of LRSA TEC to the west of the site (refer **Plan 4** and **Photo 3**) and will not be impacted by the proposed development.

Photo 4:Macadamia integrifolia (Macadamia Nut) observed off-site, adjacent to western boundary

2.2.6 Lowland Rainforest of Subtropical Australia TEC

The Lowland Rainforest of Subtropical Australia threatened ecological community (LRSA TEC) has typically relatively low abundance of species from the genera *Eucalyptus, Melaleuca* and *Casuarina*. Buttresses are common as is an abundance and diversity of vines. This community is usually associated with REs 12.3.1 (now described as RE12.3.16), 12.5.13, 12.8.3, 12.8.4, 12.8.13, 12.11.1, 12.11.10, 12.12.1, and 12.12.16.

RE12.3.16 (listed as Endangered under the VMA) is recognised as a regional ecosystem containing vegetation characteristics associated with the LRSA TEC. RE12.3.16 is mapped in two locations adjoining the central-western boundary area within the Opossum Creek gully, a portion of which extends into the site. Ground-truthing assessment confirmed the presence of flora and vegetation characteristics representative of the LRSA TEC are present within Opossum Creek, generally in line with the RE mapping (refer **Photo set 5**).

Key Diagnostic Characteristics

The identification and delineation of the LRSA TEC is principally determined by using the key diagnostic characteristics (KDCs) and the condition thresholds provided in the *Lowland Rainforest of Subtropical Australia listing advice* 2011 ('LRSA TEC Listing Advice'). The KDCs are:

- Distribution of the ecological community is primarily in the NSW North Coast and South Eastern Queensland bioregions, according to Interim Biogeographic Regionalisation for Australia (IBRA) version 6.1 (2004).
- The ecological community occurs on: soils derived from basalt or alluvium; or enriched rhyolitic soils; or basaltically enriched metasediments.
- The ecological community generally occurs at an altitude less than 300 m above sea level.
- The ecological community typically occurs in areas with high annual rainfall (>1300mm).
- The ecological community is typically more than 2 km inland from the coast.
- The structure of the ecological community is typically a tall (20 m–30 m) closed forest, often with multiple canopy layers.
- Patches of the ecological community typically have high species richness (at least 30 woody species from Appendix A).

A desktop delineation of potential habitat where the LRSA TEC could occur in the areas adjoining the referral area in Opossum Creek is shown on **Plan 8** as "Lowland rainforest of subtropical Australia suitable habitat - Qld RE: 12.3.16" which is based on regional ecosystem mapping associations. A large portion of this area was surveyed which showed the extent of the TEC patches to be relatively confined.

The vegetation generally meets the context characteristics under the first five KDCs including presence of basalt or alluvium soils, position relative to the coast and within the TEC's distribution. Therefore, the identification and delineation of the LRSA TEC during field surveys was guided by the final two key diagnostic characteristics relating to the structure and species richness of the vegetation as well as alignment with the landform and floral characteristics of the associated RE 12.3.16.

On-ground delineation of TEC

Vegetation was ground-truthed and assessed against VMA RE mapping of RE12.3.16 and pre-clear mapping. This included reviewing the accuracy and extent of mapped RE types in addition to the broad vegetation condition. Specific surveys to identify the presence and extent of the LRSA TEC were completed during vegetation survey effort on 7, 15 and 16 August 2019.

A comprehensive flora survey was undertaken using a methodology consistent with the established formats used by the Queensland Herbarium (Nelder *et al.,* 2020 and Hnatiuk *et al.,* 2009). Survey methodology comprised an initial visual audit of the vegetation communities to identify the vegetation structure and species richness at the location where the regional ecosystems indicative of the LRSA TEC were mapped. The flora species characteristic of the TEC is listed in Appendix A of the Conservation Advice available on the LRSA TEC's SPRAT profile.

An antenna-based GPS unit was used to delineate the extent of the TEC based on the vegetation structure (*i.e.,* tall, closed forest) and location of characteristic species (*i.e.,* RE12.3.16 and Appendix A of LRSA TEC Listing Advice). Rainforest species indicative of the LRSA TEC were mostly confined to the lower gully line within a limited area. A total of 16 woody species that align with Appendix A of the LRSA TEC Listing Advice were recorded within the ground-truthed patches (refer **Table 4**). A portion of the RE within Opossum Creek was noted to contain mature *Cinnamomum camphora* (camphor laurel). These areas of RE12.3.16 were overly modified, lacking the species characteristic of the TEC, therefore were excluded from the ground-truthed polygons. The refinement process identified the extent of LRSA TEC comprises a portion of the mapped RE12.3.16 and is situated within the lowest section of the adjoining gully line. It is noted that Endangered RE12.9-10.15 which is not a trigger for the LRSA TEC is also mapped as adjoining the mapped RE12.3.16 in the western portion of the site (refer **Figure 4** and **Photo set 6**), the extent of which was also ground-truthed.

Plan 8 outlines the extent of the LRSA TEC identified and delineated within and adjacent to the referral area. The ground-truthed extent of the LRSA TEC are spread across two discontinuous patches with the northern patch being 0.68 ha (Patch 1) and the southern being 0.17 ha (Patch 2) totalling 0.85 ha. Evidence of rehabilitation efforts were observed within the northern patch, where planting of vegetation reflective of the LRSA TEC flora composition is present. This is an indication that the community was historically impacted and modified. Notably, development is not to occur within the ground-truthed LRSA TEC patches nor impact on the potentially suitable habitat for the ecological community with a proposed buffer of 50 m between the ground-truthed edge and development extent.

Table 4: Observed woody species within LRSA TEC consistent with Appendix A of Lowland Rainforest of Subtropical Australia listing advice (2011)

Scientific name	Common name
Aphananthe philippinensis	Rough-leaved elm
Araucaria cunningamii	Hoop pine
Breynia oblongifolia	Coffee bush
Ficus fraseri	Sandpaper fig
Ficus obliqua	Small-leaved fig
Flindersia australis	Crows ash
Glochidion ferdinandi	Cheese tree
Grevillea robusta	Silky oak
Lophostemon confertus	Brush box
Macadamia integrifolia	Macadamia nut
Maclura cochinchinensis	Cockspur thorn
Mallotus philippensis	Red kamala
Melia azedarach	White cedar
Phyllanthus microcladus	Brush sauropus
Streblus brunonianus	Whalebone tree
Toona ciliata	Red cedar

Condition threshold

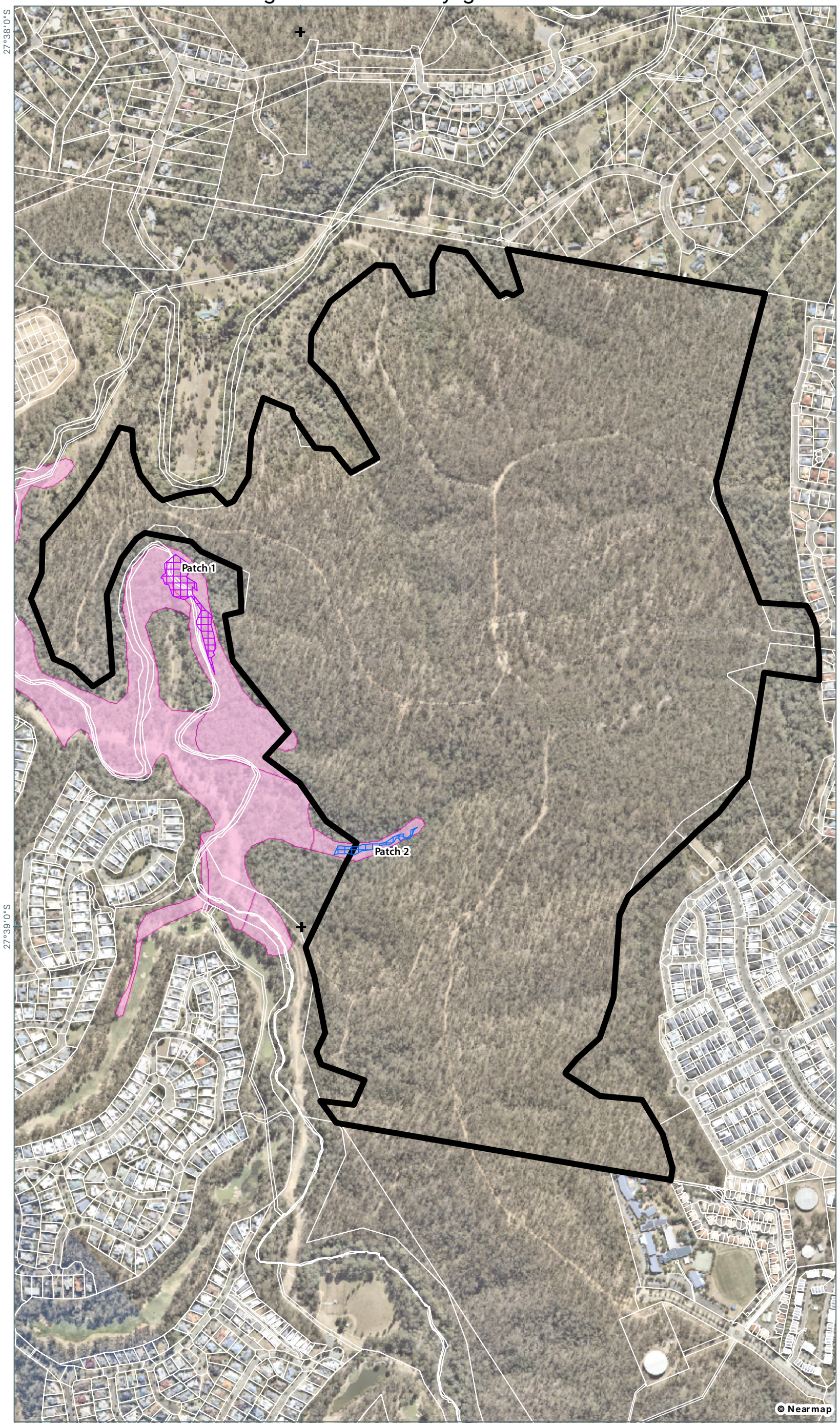
The patches of indicative TEC were also generally considered to meet the condition thresholds of the TEC except for species richness of woody native species which notes at least 30 native woody species are required in order to be considered a class B or C TEC. However, it was considered that the vegetation community contained enough of the characteristics to be considered a TEC.

Photo set 5: Species consistent with LRSA TEC within western gully adjoining western boundary.

Photo set 6: Vegetation characteristic of Endangered RE 12.9-10.15 within the western site extent.

Lowland Rainforest of Subtropical Australia

08. Threatened Ecological Community ground-truthed extent



Notes:
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Layer Sources

Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community

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LEGEND

- Qld DCDB
- Referral Area [161.4 ha]
- Lowland rainforest of subtropical Australia suitable habitat - Qld RE: 12.3.16
- Confirmed location of lowland rainforest of subtropical Australia (Patch 1)
- Confirmed location of lowland rainforest of subtropical Australia (Patch 2)

AMENDMENTS

Issue	Date	Description	Drawn	Checked
A	24/11/2025	Preliminary	TF	AW

N

0 50 100 150 200 250 m

1:8,000 @ A3 | Transverse Mercator | GDA 2020 | Zone 56

Address / RPD: *Springfield, QLD*

Date: 24/11/2025

9612 EMNES08 GT LRSA TEC A

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2.2.7 Existing Threats to MNES

The project site is surrounded by a variety of residential land uses, which attracts and encourages threats to native wildlife including interaction with domestic dogs and vehicle strike. Several flora and fauna species observed directly or indirectly (scats, prints etc.) on-site are listed under the *Biosecurity Act 2014*, Schedule 2 Part 2 as a *restricted matter – invasive biosecurity*. Several of the identified restricted species form the basis of management requirements due to their direct impact to MNES listed species or indirect impact to the habitat required to support these species.

Field surveys recorded the following restricted matter – Category 3 flora species onsite:

- Lantana (*Lantana camara*)
- Creeping Lantana (*Lantana montevideensis*)
- Asparagus Fern (*Asparagus aethiopicus*)
- Climbing Asparagus Fern (*Asparagus africanus*)
- Chinese Celtis (*Celtis sinensis*)
- Camphor Laurel (*Cinnamomum camphora*)
- Velvet Prickly Pear (*Opuntia tomentosa*)
- Broad-leaved Pepper (*Schinus terebinthifolius*)

Field surveys recorded the presence of a variety of exotic fauna (*i.e.,* pest animals), including species identified as restricted matters under the Queensland *Biosecurity Act 2014*, namely:

- Cane toad (*Rhinella marina*)
- European red fox (*Vulpes vulpes*)

The European red fox (*Vulpes vulpes*) is considered a direct threat to the MNES target species, specifically Koala. This conclusion is based on several federal government documents including:

- DAWE Conservation Advice for *Phascolarctos cinereus* (Koala) combined populations of Queensland, New South Wales and the Australian Capital Territory
- Department of Environment Threat Abatement Plan for Predation by the European Red Fox
- Department of Environment Threat Abatement Plan for Predation by Feral Cats

3. Impact Assessment

Potential impacts to MNES (listed in **Section 1**) that may occur as a result of the project are outlined in this section. These include direct impacts (such as vegetation clearing, vehicle strike) or indirect impacts (such as weeds, increased noise, and lighting). Impacts have the potential to occur in all project phases being clearing, construction and operation of the residential development.

3.1. Direct Impacts

The proposed action is approximately 161.4 ha with direct impacts and permanent development uses proposed over 133.9 ha. This includes 123 ha of residential areas, 8.2 ha for bioretention basins, 0.1 ha of stormwater outlet and 2.6 ha of temporary impacts for the construction of batters A total of 27.5 ha is vegetation to be retained and rehabilitated *in situ*.

Rehabilitation is proposed within vegetation retention areas including the adjoining creekline vegetation areas of Woogaroo Creek and Opossum Creek. Rehabilitation will be undertaken in accordance with an approved Bushland Management Plan and will occur commensurate with development by a suitably qualified restoration contractor. Once these areas have achieved off-maintenance status under ICC they will behanded over to local government for ongoing future management activities.

As detailed in the previous sections, field surveys confirmed that, with the exception of Koala, Grey-headed Flying -fox, Lowland Rainforest TEC, Regent Honeyeater and Swift Parrot the following are unlikely to occur or have a low likelihood of occurrence on the referral area:

- EPBC Act and NC Act listed flora species;
- EPBC Act and NC Act listed fauna species;
- EPBC Act Migratory fauna species.

A maximum of 128 ha of vegetation will be directly cleared to facilitate the construction of the proposed Springfield Residential Development site with an additional 8.2 ha of permanent impact to provide drainage infrastructure, as well as 2.6 ha of temporary impact which will be rehabilitated. A total of 27.5 ha of vegetation is proposed to be retained predominately along the western boundary. Species specific impacts to MNES are provided below:

- Impact to 128 ha of Koala habitat (refer **Plan 9**). Approximately 2.6 ha of areas to be impacted will be rehabilitated full-strata following the construction of batters.
- Impact to 128 ha to potential GHFF foraging habitat (refer **Plan 10**). Approximately 2.6 ha of areas to be impacted will be rehabilitated full-strata following the construction of batters.
- Loss of 9,983 habitat features for the Swift Parrot.
- Loss of 9,986 habitat features for the Regent Honeyeater.
- No direct impact to Lowland Rainforest TEC – not within the development footprint and 50 m buffer will be delivered between the edge of the development land uses (including earthworks) and the edge of the ground-truthed TEC (refer **Plan 11**).

3.1.1 Vegetation clearing and habitat loss

Clearing of vegetation to support the development will reduce vegetation cover and habitat for flora and fauna dependent on those ecosystems. The development of the Springfield Residential Development will involve clearing to no more than 128 ha of vegetation containing critical habitat for the Koala, Grey-headed Flying-fox, Regent Honeyeater and Swift Parrot.

Impacts to threatened fauna species as a result of clearing may include:

- Injury or death during vegetation clearing;
- Loss of habitat requiring individuals to mobilise from the area and find new breeding and/ or foraging habitats;
- Fragmentation of habitat within the local area and region.

3.1.2 Vehicle Strike

During construction, a large number of vehicles will be required on the subject site. Direct impact from vehicle movements on threatened species and vegetation communities include:

- Damage or destruction of vegetation or fauna habitat by vehicles traversing these areas; and
- Fauna strike.

Upon completion of the Springfield residential development, there will be a significant increase of vehicle traffic (compared to baseline conditions) and this will increase the likelihood of fauna strike. The probability of fauna strike is reduced due to the fact that most fauna will generally avoid modified areas. Notwithstanding this, a low number of macropods, as well as reptiles (i.e. snakes and lizards attracted to heat on roads) may occasionally enter the area and be at risk of vehicular strike. However, given the lack of evidence of macropods both on-site and on adjoining allotments, the risk of vehicle strike is considered to be negligible. Further, the area is already subject to heavy vehicular traffic due to surrounding land uses.

3.1.3 Predation from Pest Animals

During field surveys, a variety of exotic fauna (i.e. pest animals) were identified including species identified as restricted matters under the *Queensland Biosecurity Act 2014* namely:

- Cane toad (*Rhinella marina*);
- European fox (*Vulpes* vulpes)

Pest species threaten populations of native wildlife through direct predation (from foxes, cats and dogs). The Koala suffer from predation to varying degrees and predation is listed as a threat in the species EPBC Act Conservation advice. Competition for resources can also impact threatened species. Disturbance from the construction of the development has the potential to make it easier for feral animals such as foxes and domestic dogs and cats to predate on wildlife. Specifically, if present, Koalas will incur increased susceptibility to predation whilst dispersing from habitat being cleared, or whilst attempting to return to habitat that has been cleared. Pest animals have the potential to impact on MNES threatened fauna species during all Project phases.

3.2. Indirect Impacts

3.2.1 Weeds

Increased vehicle movement during the construction phase has the potential to increase the spread of weeds in the area, particularly during the vegetation clearing phase. Field surveys identified the presence of several invasive species namely *Lantana camara* on-site within the proposed action site and retained vegetation. Throughout the construction phase and operation of the residential development, vehicle movement may introduce or spread weeds resulting in deterioration or loss of vegetation and important fauna habitat. This may incur indirect impacts to threatened MNES, however with implementation of standard mitigation measures, the project is likely to result in a negligible impact to ecological values due to the potential introduction/spread of weeds.

3.2.2 Introduction and spread of pathogens

The introduction and spread of pathogens such as *Phytophthora cinnamomi* has potential to arise during clearing and construction works. The pathogen *P. cinnamomi* is spread via soil, organic material or water, the capacity for the development works to facilitate the spread of Phytophthora should be considered, particularly during the bulk earthworks and construction.

3.2.3 Noise and vibration

Noise levels greater than existing ambient noise levels are expected during the construction within the project area. Sources of noise are likely to consist of noise in short, intense pulses from mobile plant equipment, and more prolonged noise, with consistent vibration, pitch and volume from generators, excavators, and pumps, in addition from noise from vehicles. This in turn can affect feeding, roosting, breeding, or nesting behaviour of threatened MNES species.

Both steady continuous and single noise events have the potential to lead to ecological impacts. Construction noise is expected to elicit some avoidance response from fauna using the surrounding vegetation though, with consideration of the extent of habitat available in the study area, this is likely to be a temporary and negligible to minor impact.

Noise levels are likely to increase once the hospital development is complete as there will be increased vehicular and pedestrian traffic. Road noise will be the primary source of noise impact. The establishment and use of paths through the hospital site will also provide a source of noise and light due to pedestrian traffic.

3.2.4 Artificial Light

Artificial light can affect both nocturnal and diurnal animals by disrupting behavioural patterns, with quality of light (e.g. wavelength, colour), intensity and duration potentially evoking different faunal responses. Impacts from increased light levels include disorientation from, or attraction toward, artificial sources of light; mortality from collisions with structures; and effects on light-sensitive cycles of species (e.g. breeding and migration for fauna and flowering in plants). An artificial increase in lighting can also affect abundance of predators.

Presence and intensity of artificial light in the project area will temporarily increase during the construction phase; however, night works will not be common. Lighting will be directed to construction areas within the project area. Some light spillage will be inevitable and is likely to be contained. Potential impacts associated with light emissions will be temporary and unlikely to be significant. With implementation of standard mitigation measures, the project is likely to result in a negligible impact to ecological values due to the use of light pollution during construction.

After construction is complete, the operation of the hospital and presence and intensity of artificial light will have most impact at the edges of adjacent vegetation.

3.2.5 Air Quality and Dust

Construction activities have the potential to generate dust emissions. Dust emissions during construction will be temporary. The main sources of dust will be generated via:

- Wheel-generated dust from the haul roads created for the construction phase;
- Dust lift-off from exposed surfaces (e.g. construction roads and pads);
- Earthworks, including construction of the embankments, and moving, dumping and shaping material; and
- Vegetation and soil clearing of the land.

Excessive deposition of dust on leaves of plants can suppress the growth and photosynthesis, resulting in reduced habitat quality for fauna. High levels of airborne dust can irritate the respiratory systems of fauna and potentially result in ingestion of dust-coated seeds and other foods. Excessive deposition of dust on open water bodies may also degrade water quality and overall habitat quality for fauna. With implementation of standard mitigation measures, the project is likely to result in a temporary and minor impact to ecological values due to the generation of dust.

During the operation of the hospital, damage or destruction of vegetation and fauna habitat through smothering by dust generated by vehicles traversing hospital may also occur.

3.2.6 Waste disposal

Inappropriate disposal of non-hazardous wastes can attract vermin and other wildlife to site. This may exacerbate potential impacts (e.g. road mortality). Litter may also enter surrounding environments. With implementation of standard mitigation measures, the project is likely to result in a negligible impact to ecological values due to the generation and handling of waste.

3.2.7 Hazardous and dangerous goods

Spills and leaks from transfers (fuel, chemicals) and inadequate storage of dangerous goods and hazardous wastes could result in point-source contamination of surrounding land. Adverse impacts could include toxic impacts on vegetation (resulting in degradation or loss of vegetation and habitats), toxic impacts on fauna (from contact, inhalation or ingestion) or indirect impacts on threatened and migratory species from habitat loss. Adverse impacts on surface and groundwater quality are also possible.

With the application of standard mitigation and management measures, impacts from liquid and solid waste disposal will be avoided or localised and small in scale. Further to this, the likelihood of significant spillages is considered low. Therefore, the project is likely to result in a negligible impact to ecological values due to potential spills and leaks.

3.2.8 Increased human presence

Increased human activity during construction has the potential to disturb fauna both within and adjacent habitat areas. Examples of impacts included heightened vigilance and predator avoidance, which can disrupt foraging and roosting efficiency, or deter wildlife from using particular areas. Impacts essentially represent a reduction in core habitat due to edge effects. The project is likely to result in a temporary and minor impact to ecological values due the increased human presence on site during construction.

Furthermore, increased human activity associated with the residential development has the potential to disturb fauna that exist within the broader area and fauna which utilise the retained vegetation on-site.

3.3. Summary of Impacts

A summary of the main impacts with potential to occur to MNES as a result of the Project that will be addressed in the mitigation and management measures is provided in **Table 5**.

Table 5: Summary of potential impacts to MNES

Impacts	Potential Impacts to MNES	Impacted MNES	Project Phase
Vegetation clearing, habitat loss and edge effects.	Removal of vegetation that provides foraging and/or breeding habitat for a threatened species. Injury or death during clearing.	All	Clearance
Vehicle Strike	Vehicles, machinery and site access onsite at increased levels may lead to vehicle strike causing injury or death.	All	All phases (clearance, construction, and operation)
Habitat fragmentation and barriers to fauna movement including risk of entanglement in wire fencing.	In its current form the site retains limited functional connectivity, however there is potential for a reduction in the ability of MNES to disperse safely through the area.	Koala, GHFF	All phases
Increased presence of feral animals – predation and habitat degradation by invasive fauna.	Dogs and foxes have been recorded within the vicinity of the project area and have the potential to increase with disturbance onsite.	Koala	All phases
Introduction of weed species and pathogens (including *Phytophthora cinnamomi*)	Weed dispersal throughout the project area by vehicles, machinery and people leading to habitat degradation.	All	All phases
Noise and vibration	Disturbance of habitat surrounding the hospital from activities within the site, particularly the retained patch of vegetation at the southern extent.	All	All phases
Air quality and dust	Potential to generate dust emissions from the removal of vegetation and soil during construction and operation. Potential to effect retained patch of vegetation at the southern extent.	All	All phases
Artificial light	Light disturbance at night from construction and hospital operation. Loss of habitat within the retained patch of vegetation at the southern extent due to light disturbance at night.	All	All phases

Impacts	Potential Impacts to MNES	Impacted MNES	Project Phase
Erosion and sedimentation	Alterations to local hydrological regimes from erosion and sedimentation.	All	All (predominantly vegetation clearing and construction)

09. MNES Impact Assessment - Koala

27°38'0"S

27°39'0"S

152°54'0"E

© Nearmap

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LEGEND

- Qld DCDB
- Referral Area [161.4 ha]
- Areas to be impacted under approval EPBC 2014/7306
- Retention Areas [27.5 ha]
- Koala critical habitat impacted [126.45 ha]
- Koala critical habitat functionally lost [0.57 ha]

AMENDMENTS

Issue	Date	Description	Drawn	Checked
A	24/11/2025	Preliminary	TF	AW

N

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1:8,000 @ A3 | Transverse Mercator | GDA 2020 | Zone 56

Address / RPD: *Springfield, QLD*

Date: 24/11/2025

9612 E MNES 09 Koala Hospital A

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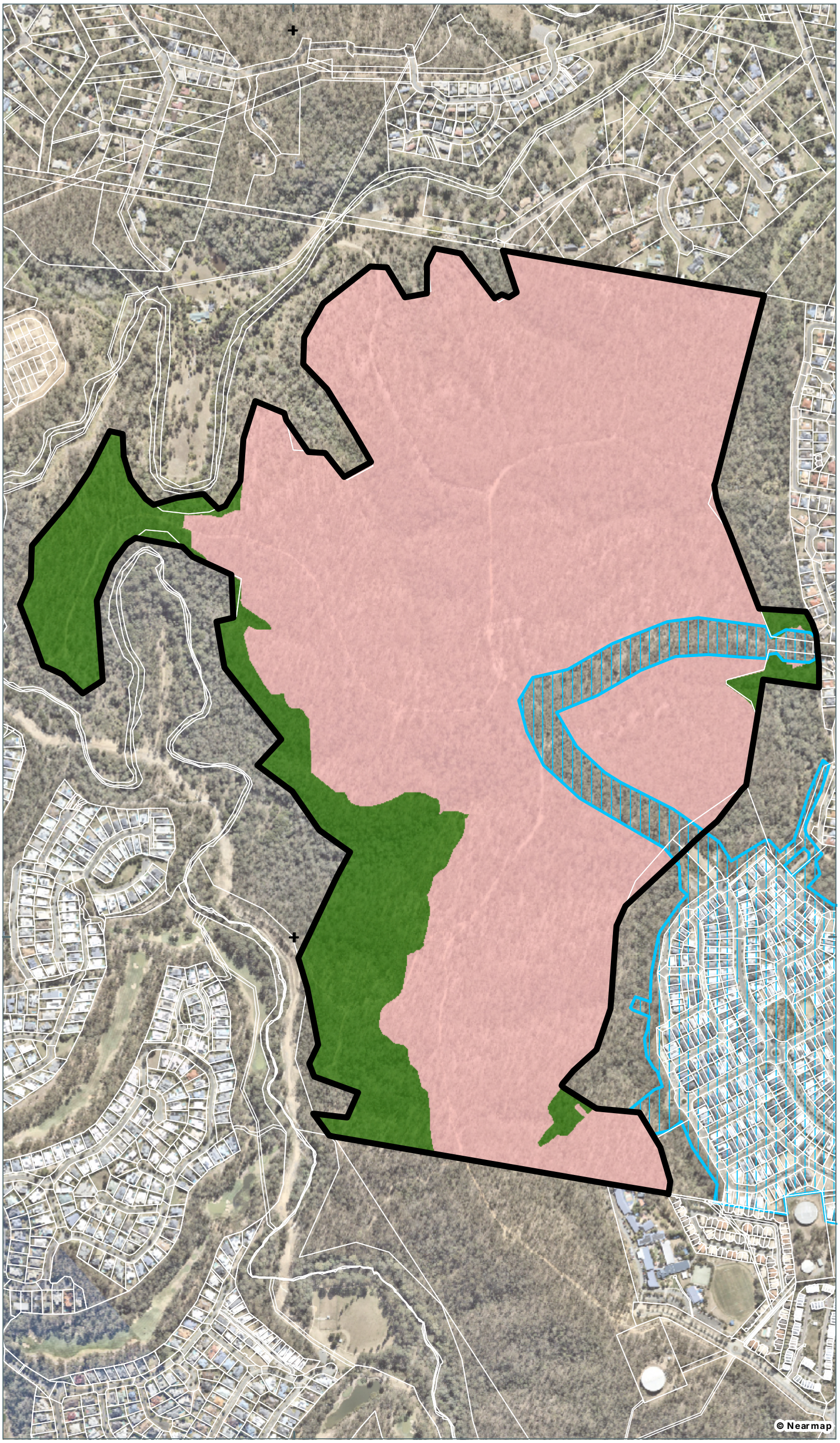
10. MNES Impact Assessment - Grey-headed Flying-fox



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LEGEND

- Qld DCDB
- Referral Area [161.4 ha]
- Areas to be impacted under approval EPBC 2014/7306
- Retention Areas [27.5 ha]
- Grey-headed Flying-fox foraging habitat impacted [126.45 ha]

AMENDMENTS

Issue	Date	Description	Drawn	Checked
A	24/11/2025	Preliminary	TF	AW

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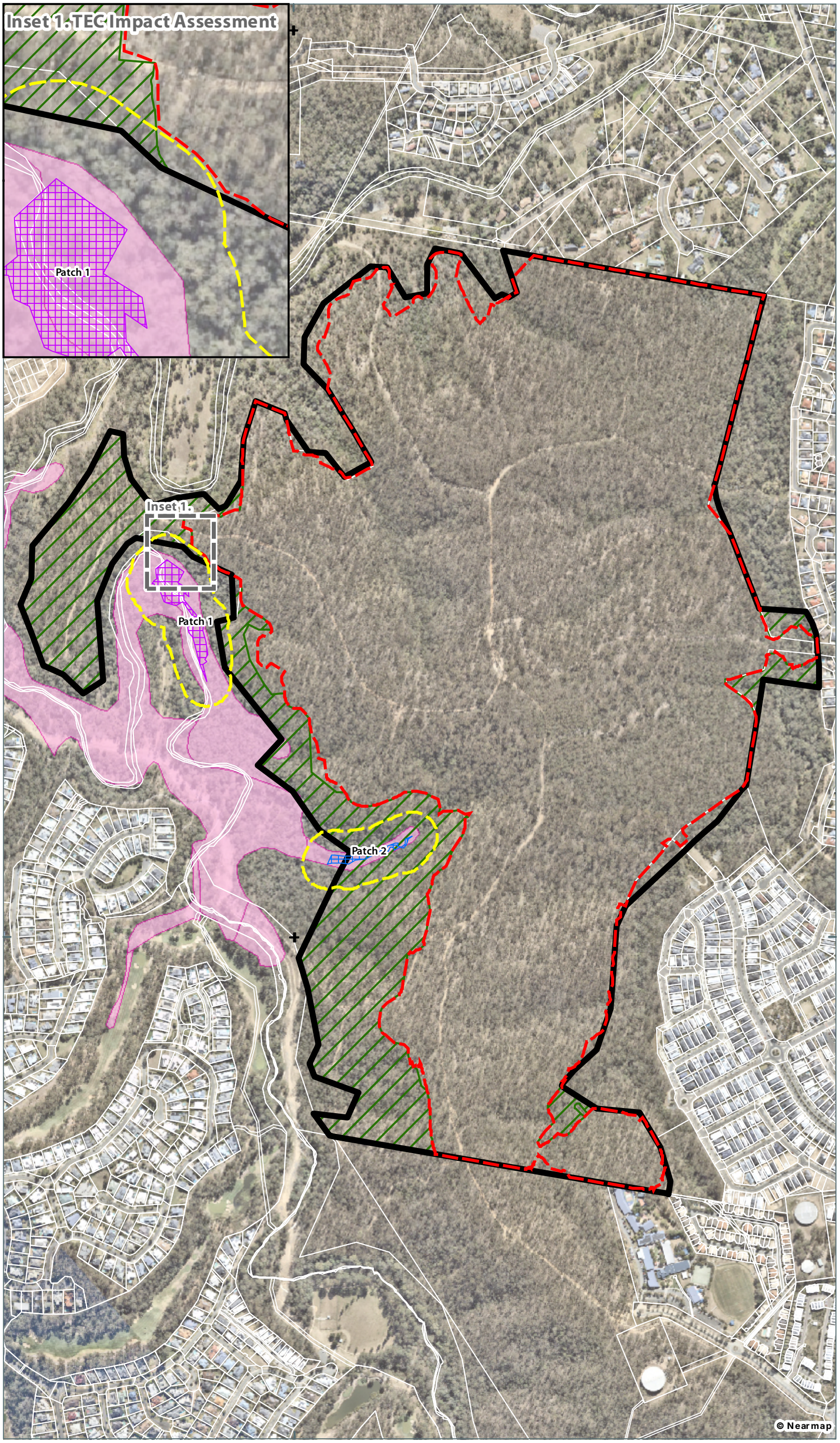
11. MNES Impact Assessment – Lowland Rainforest of Subtropical Australia TEC



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LEGEND

- Qld DCDB
- Referral Area [161.4 ha]
- Proposed Earthworks Extent
- Retention Areas
- Lowland rainforest of subtropical Australia suitable habitat - Qld RE: 12.3.16
- Confirmed location of lowland rainforest of subtropical Australia (Patch 1)
- Confirmed location of lowland rainforest of subtropical Australia (Patch 2)
- Ground-truthed RE 12.3.16 (LRSA TEC Indicator) 50m buffer

AMENDMENTS

Issue	Date	Description	Drawn	Checked
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4. Avoidance, Mitigation and Management Measures

A number of management and compensatory measures are proposed to avoid, mitigate and manage direct and indirect impacts on the listed threatened fauna. These include measures specific to a particular project phase, or management measures to be implemented over the life of the action as outlined below in **Section 5**. Project design considered a set of hierarchical management principles as outlined in State and Commonwealth offset policies, that are designed to firstly avoid impacts, then mitigate and management impacts to the environmental values.

- Avoidance: Avoiding direct and indirect adverse impacts where possible through Project design;
- Mitigate: Mitigating direct and indirect adverse impacts where impacts cannot be avoided through actions to reduce likelihood or severity of impacts occurring such as modifying design (e.g. employing specialist clearing and construction methods, reducing vehicle speed limits);
- Manage: Implement management actions to prevent or reduce impacts occurring such as weed and feral animal control, fire management. These actions are often over a longer timeframe;
- Remediation and rehabilitation: Actively and progressively remediate and rehabilitate impacted areas to promote and maintain long-term recovery;
- Provide offsets: Queensland Health are delivering environmental offsets for significant, residual impacts to MNES which will be addressed in a separate Offset Strategy.

4.1. SMART Principles

All MNES Management measures have been developed to be consistent with S.M.A.R.T principles which are:

- **S**pecific – what and how.
- **M**easurable – baseline information, number/value and auditable.
- **A**chievable – timeframe, money and personnel.
- **R**elevant – conservation advices, recovery plans and threat abatement plans.
- **T**ime bound – time-bound (specific timeframe to complete).

4.2. MNES Habitat Avoidance Assessment

Cherish Enterprises Pty Ltd proposes to avoid and mitigate the impacts to MNES through focusing on site selection and design minimisation of the Springfield Residential Development. The site located with the City of Springfield which obtains development rights through the Springfield Structure Plan (SSP). The proposed land is mapped for residential development under this structure plan. The area is also mapped as 'Urban Footprint' under the Queensland Government's Regional Plan and zoned for residential development under the Ipswich City Council (ICC). The proposed site is surrounded by infrastructure and amenities designed to enable the land area to be developed for residential land uses.

Cherish Enterprises Pty Ltd acquired the project landholdings in 1992. Since this time various development applications have been made and approved through the Local and State Government at which on all occasions environmental land has been dedicated for ecological purposes. The original allotment acquired was just over 250 ha in size and was wholly included within the South East Queensland Regional Plan Urban Footprint. The following land areas have already been dedicated with approvals occurring on the land to date:

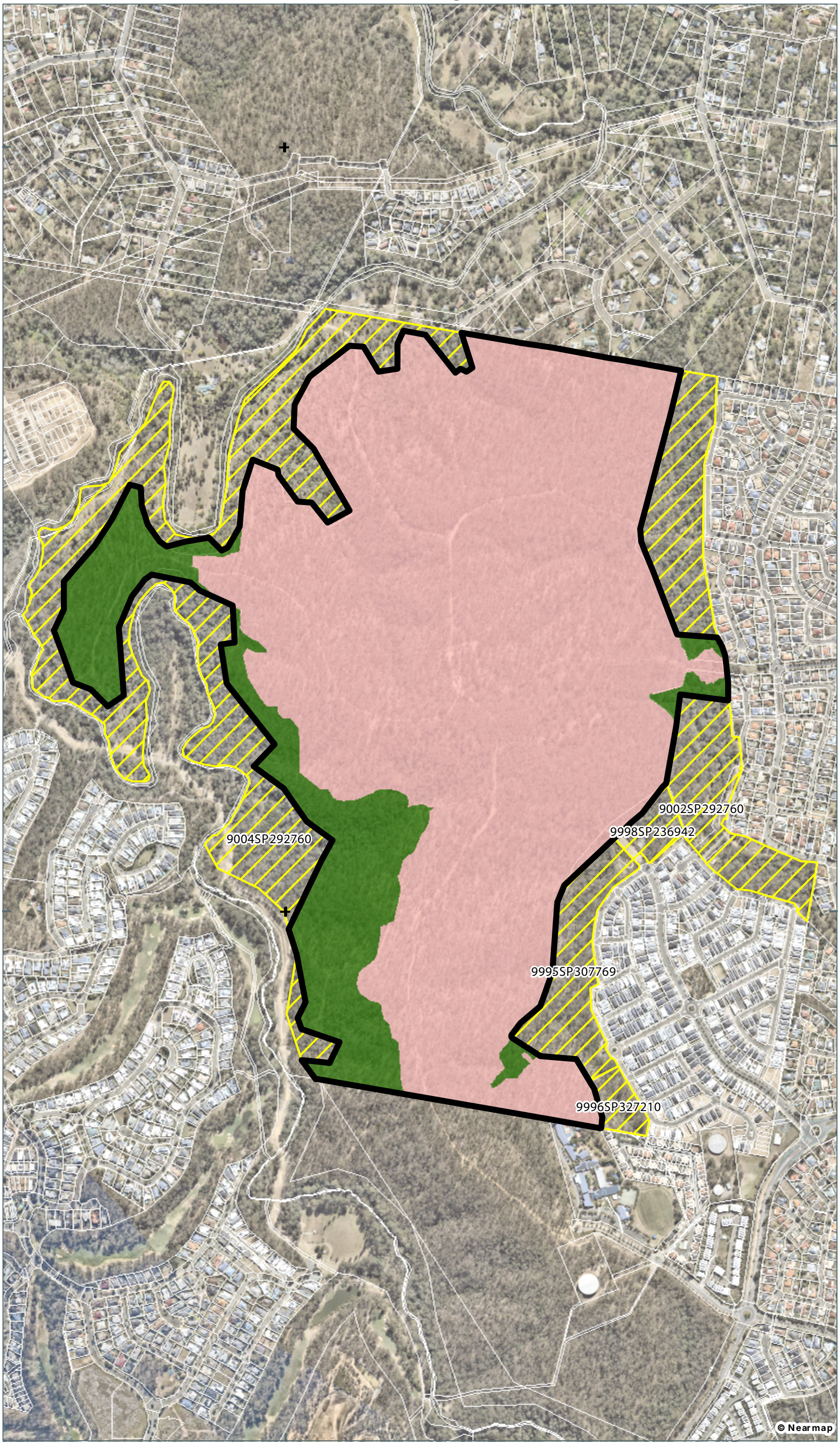
- Approximately 32 ha of land dedicated to Ipswich City Council (ICC) in August 2017 for environmental purposes along the Opossum and Woogaroo Creek Corridors.
- 17.2 ha of land dedicated in 1998 along the O'Dwyers Gully area between the project and the existing housing of Springfield.
- 10.6 ha of land provided surrounding the Village 1 area for environmental corridors.

Refer to **Plan 12** for an overview of the proponent's original landholdings and above listed dedications.

Prior to EPBC Act Determination just under 60 ha of freehold land was already committed to resolving Local and State Government Environmental Approval requirements. With the lodgement of the Preliminary Documentation Version 1 in October 2021, an additional 18.7 ha was provided within the project design as buffers to the creek corridor. Critically, post the on-site meeting with the Department a further 9.2 ha as removed from the proposed development footprint and added to the creek corridor. With this change the proposed development footprint now occurs a minimum of 306 m of width from existing housing on the western side of the creek corridor and up to 800 m wide in other locations. Importantly existing housing on the western side of the creek corridor is as close as 40 m from the creek centreline and typically rarely wider than 80 m. The achievement of a 300 m minimum corridor is the result of the project providing setbacks up to 6 times the minimum width of the western side of the creek. The land developed on the western side of the creek corridor occurs through an older EPBC Act Approval and retains identical zoning, structure plan rights and approval process as the project highlighting how much more additional impact is being avoided by amendments to the project design.

From the original 250 ha allotment, just under 90 ha is now committed to environmental protection and enhancement leaving a development footprint (excluding drainage and internal open space requirements) of 128 ha or just under half the freehold land originally acquired for development.

12. Historical landholdings and dedication



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LEGEND

- Qld DCDB
- Referral Area [161.4 ha]
- Original proponent landholding dedicated to Ipswich City Council [56.4 ha]

Development Footprint

- Disturbance footprint [133.9 ha]
- Vegetation retention [27.5 ha]

AMENDMENTS

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4.3. Vegetation Clearing and Construction Phase

A range of mitigation measures are proposed to reduce identified potential direct and indirect impacts on habitat suitable for the identified MNES during the vegetation clearing and construction phases of the project. The mitigation measures are summarised below:

- Preparation Vegetation Clearing and Fauna Management Plans (VCFMP) for specific clearing phases.
- Engagement of a Department of Environment, Science, Tourism and Innovation (DETSI) registered fauna spotter catcher and AQF Level 5 Arborist to supervise clearing activities.
- Pre-clearance measures including installation of fauna friendly tree protection fencing around vegetation clearing areas.
- Preparation of Environmental Pre-clearance Prestart Procedure.
    - Preparation of Environmental Pre-clearance Packages.
    - On-site environmental pre-start meeting
- Installation of temporary koala exclusion fencing around construction areas prior to construction commencing.

These management measures are described in further detail in the below sub-sections. The implementation of management measures is proposed to be documented in annual compliance reporting to be conditioned for the project.

4.3.1 Vegetation Clearing and Fauna Management Plan (VCFMP)

The Vegetation Clearing and Fauna Management Plan (VCFMP) is a document that provides an overview of core retention and removal areas within the application site as well as potential impacts of the construction phase on fauna from the loss of vegetated areas, isolated trees and likely barriers and impediments to local dispersal.

The purpose of the VCFMP is to manage the vegetation removal process and protection of fauna species within the clearing area and includes details of the proposed project clearing phasing, fauna management procedures and proposed tree retention and removal details along the boundary interface areas. It is noted that tree retention and removal details will be subject to change based on detailed design changes associated with operational works approvals.

Stage-specific VCFMPs will be prepared in accordance with operational works approvals for the project. With each iteration of the VCFMP clearing mechanisms and management procedures will be specific to the relevant clearing area. The following detailed vegetation clearing information will be included in the stage-specific plans:

- Clearly show all trees to be removed and retained.
- Include details of all civil works likely to impact on existing vegetation.
- Temporary and permanent exclusion and protection fencing tor riparian corridors, significant habitat to retain, and parklands.
- Roles and responsibilities for site contractors, developer and the consultant group.
- Stockpiling and site access locations.
- A clearing sequencing plan showing the commencement of clearing and direction of removal (this should be in conjunction with the fauna management protocols to allow for the appropriate flushing of fauna towards surrounding safe haven areas.
- Links to weed management and revegetation proposals.
- The stock piling and reuse of cleared vegetation.
- Specific details on the removal of previously identified potential fauna habitat trees.

- Where trees are shown to be retained occur within disturbance zones they should be accompanied by necessary arborist specifications incorporated into the VCFMP.
- Designation of trees to be protected for the on-going life of the proposal which may require both immediate remedial works (Crown thinning, coppicing) and long-term monitoring for the potential of future works.

Under Queensland's *Nature Conservation Act 1992*, all native fauna are protected and as such the following activities are required to ensure that vegetation removal and construction does not adversely affect native fauna species:

- Immediately prior to the commencement of clearing of native vegetation, a daily visual inspection of the area must be carried out;
- In the event of an animal being located, an area of 5 metres radius should be established around the tree, excluding machinery from this area until the animal has relocated (usually overnight); or
- If an animal requires relocating, this must be undertaken by a suitable qualified fauna expert (e.g. fauna spotter-catcher) recognised by the Queensland Parks and Wildlife Service.
- Any native fauna orphaned or injured by the development process must be reported to the Queensland Parks and Wildlife Service.
- The site supervisor is responsible for the safe management of site fauna and implementation of these specific fauna requirements.

Fauna management information included in the Overarching VCFMP and subsequent stage-specific VCFMPs will include:

- Species surveyed as using the site with a focus on those most likely impacted by development works.
- A list of relevant State and Commonwealth legislation constraints and controls for the above listed fauna.
- A plan showing existing habitat opportunities and locations.
- Details of the threats to existing fauna species.
- Clearing sequence plan from the VCFMP.
- Management and mitigation measures *i.e.,* temporary use of fauna exclusion fencing.
- Fauna spotter role, contacts and certification.
- Specific fauna management procedures for potential or known habitat trees.

The VCFMP and fauna management protocols will be overseen by ICC and are required under State legislation. These documents will underpin operational works approvals sought by ICC.

4.3.2 Environmental pre-clearance package

Each clearing phase will be subject to issue of an Environmental Pre-Clearance Checklist and Environmental Pre-Clearance Package to ensure all approval requirements are met prior to vegetation clearing. Environmental Pre-Clearance Checklists are designed to easily show compliance for approval requirements, including EPBC approval requirements, in a format where they can be 'ticked off' prior to vegetation clearing.

The purpose of the checklist is to ensure:

- All required approvals are in place prior to clearing and all relevant documentation including approvals, approved plans and management documents are compiled and distributed to all relevant personnel.
- Threatened flora and fauna pre-clearance checks are undertaken of the clearing extent and appropriately documented so that:
    - Any threatened flora in the cleared area is identified and appropriate measures are in place.

  - Any threatened fauna and / or fauna habitat is identified and appropriately managed.
- Appropriate induction procedures are in place and environmental requirements are understood and complied with by all contractors and sub-contractors.

The Environmental Pre-Clearance Checklist is to be read in conjunction with the MNES Management Plan. Together the Environmental Pre-Clearance Checklist, associated attachments and the MNES Management Plan will form the Environmental Pre-Clearance Package for that scope of works. Environmental Pre-clearance Packages require all approval documentation, including EPBC approval requirements, relevant to that clearing stage to be prepared, compiled and distributed to all relevant parties prior to the commencement of clearing. The Environmental Coordinator will be responsible for preparation of and the Environmental Pre-clearance Package.

All responsible parties (*i.e.,* civil contractor, clearing contractor, fauna spotter catcher, arborist (if required), environmental coordinator, superintendent and client) must sign the checklist prior to clearing, acknowledging that they have reviewed all, and will undertake the works in accordance with, approved procedures and reporting.
As way of acknowledgement, the Environmental Pre-Clearance Checklist will be run through at a project pre-start meeting with all personnel and relevant parties required to sign the checklist. No clearing can commence for a specific phase of works until the checklist has been completed and signed off by the Environmental Coordinator.

4.3.3 Fauna Spotter Catcher roles and reporting

A registered and suitability qualified fauna spotter catcher/ecologist will be employed for the construction phase of the proposed action to implement a protocol of best management practises as required under State legislation.

This role is mandated for any clearing of native vegetation in Queensland. The role of the fauna spotter catcher is to complete an assessment of the works area no more than 2 weeks prior to clearing and present a short report to the proponent on the findings and how the proposed clearing is to be managed. The Fauna Spotter Catcher is required at the pre-start meeting and be on-site during all times of construction. Under the *Nature Conservation Act 1992* registered fauna spotter catchers must complete a return of operations report to the Queensland State Government stating all fauna encountered and the specific management measures used to ensure the safety of native animals.

It is the role of the fauna spotter catcher to take all reasonable steps to protect wildlife that may be impacted by vegetation clearing. These steps include:

- Undertaking wildlife load reduction measures through the pre-clearing trapping and relocation of wildlife within 1-2 weeks prior to the approved clearing being conducted. Sequential clearing cannot be used as a primary fauna management measure;
- Clearly mark (flag) vegetation found to contain fauna or fauna habitat (such as tree hollows, arboreal termite mounds, stick nests or possum drays with flagging tape) and visually and verbally communicate this information to the tree feller to ensure flagged trees are not felled until authorised by the fauna manager;
- Manage any koalas identified on site in accordance with the *Nature Conservation (Koala) Conservation Plan 2006* and Management Program 2006-2016;
- Manage any grey-headed flying-foxes identified on site in accordance with the protocols discussed in the MNES Management Plan;
- Manage fauna habitat identified during the site inspection using the protocols discussed within the MNES Management Plan;
- Work in conjunction with a professional tree feller in the removal of any vegetation;
- Schedule vegetation clearing to ensure that the impacts on wildlife are minimised and the likelihood of detection and capture of wildlife is maximised and wildlife load reduction measures are productive;
- Ensuring vegetation and rubbish piles are not left to serve as refuge for displaced or roaming wildlife through the implementation of the following measures:

  - Immediately (within 12 hours) remove or destroy such material
  - Erect wildlife proof barriers. Fencing surrounding stockpiles to prevent wildlife use
  - Ensure old (>12 hours) piles of felled vegetation are treated as potential wildlife habitat and inspected by a wildlife spotter/catcher prior to removal or destruction
- Limiting the felling of habitat and hollow bearing trees to the following methods:
  - Segmental removal of tree, with hollow bearing limbs being checked by the fauna spotter catcher and cleared of fauna using a cherry picker or suitable means determined by the fauna spotter catcher
  - Segmental removal of the tree, with hollow bearing limbs plugged and lowered to the ground for inspection by fauna spotter catcher
  - Use of an excavator with vertical grab to lower the main trunk (only after the removal of lateral limbs)
  - A combination of the above methods

4.3.4 Adoption of the RSPCA / ESU of WW Draft Code for Fauna Spotting

The project will adopt the DRAFT Code of Practice for the welfare of animals affected by land-clearing and other habitat impacts (Draft Code) prepared by the Australia Zoo Wildlife Warriors and Voiceless. This Draft Code is not mandatory, however, is advocated by various environmental organisations as the leading practice method for minimising impacts of native wildlife during construction processes.

The Draft Code will be adopted to ensure that fair, reasonable and appropriate measures are undertaken to minimise the adverse impacts on wildlife as a result of vegetation clearing. The code provides standards and guidelines for the humane treatment of wild animals affected by land clearing by detailing the general responsibilities of people involved in land clearing and the specific roles of wildlife spotter/catchers. As emphasised within the Draft Code, it will be the responsibility of all relevant parties to:

- Take all reasonable steps necessary to prevent cruelty or suffering to animals;
- Minimise the loss of wildlife caused directly or indirectly by development or land clearing; and
- Conserve, as much as possible, the ecological values of the development site and their surrounding natural environment (Draft Code, p.5)

The following components of the code are to be adopted as the following actions for any clearing works:

Action 1 – Developer to Engage Fauna Spotter Catcher

This action requires that the developer engage a Fauna Spotter Catcher with full registrations and licences provided in accordance with **DETSI**.

Action 2 – Fauna Spotter to Prepare a Wildlife Protection and Management Plan (WPMP)

The WPMP should include the following information:

- Description of the project with reference to impacts on wildlife or wildlife habitat;
- Pre-development plan of the site showing habitat areas, features, corridors, riparian habitats and adjacent areas;
- Results of any fauna surveys including pre-clearance surveys; and
- A wildlife and habitat impact assessment based on the proposed development works.

Action 3 – Prepare a Wildlife and Habitat Impact Mitigation Plan (WHIMP)

Following completion and of the WPMP the Fauna Spotter Catcher should prepare a more specific Wildlife and Habitat Impact Mitigation Plan (WHIMP), which will include details on:

- Measures required to be completed to minimise wildlife and habitat impacts during operational works;
- Wildlife capture and removal plan;
- Contingency plan for wildlife requiring euthanasia, other veterinary procedures or captive care;
- Wildlife storage and housing plan;
- Wildlife release and disposal plan; and
- Post works measures to minimise impacts on wildlife.

Action 4 – Fauna Spotter Catcher Role at Pre-Start Meeting

Prior to the commencement of any construction works, a pre-start meeting is to be held between the project manager, site foreperson, plant operators and Local Government representatives. At the pre-start meeting, the Fauna Spotter Catcher is to outline the clearing process and the requirements listed in the MNES Management Plan.

Action 5 – During Construction

The Fauna Spotter Catcher is to be on-site during all phases of construction which involve potential impacts on wildlife or habitat. This will enable to the Fauna Spotter Catcher to make any necessary adjustments to cater for any specific issues encountered during the clearing works.

Action 6 – Post Works Reporting (Wildlife Management Report)

During the course of all site works, including the pre-clearance surveys, the Fauna Spotter Catcher is to keep an accurate record of all animals encountered, captured, incidents and disposals for each stage of the project. The records should form part of the Wildlife Management Report to be issued under licence requirements to the State Government. The Wildlife Management Report should consist of the following 3 sections:

1. Wildlife Habitat Management Plan – Aspects of the planning, design, construction and ongoing operation of the project in which risks to wildlife have been identified. This plan should also include recommendations and outline the type, frequency and timeframes for monitoring.
2. Wildlife Capture and Disposal Plan – Should contain the following details for each captured animals:
    a. Species
    b. Identification name or number
    c. Sex (M, F or unknown)
    d. Approximate Age or Age Class (neonate, juvenile, sub-adult, adult)
    e. Time and date of capture
    f. Method of capture
    g. Exact point of capture (GPS coordinates)
    h. State of health
    i. Incidents associated with capture likely to affect health
    j. Veterinary intervention or treatments
    k. Time held in captivity
    l. Disposal method (euthanasia, translocation, re-release)
    m. Date and time of disposal
    n. Detailed of disposal (GPS points of release)
    o. For released animals, location relative to point of capture

o. For released animals, location relative to point of capture

3. Animal Injury and Euthanasia Report – similar details for the Wildlife Capture and Disposal Plan should be included in this report.

4.3.5 Temporary fauna friendly tree protection fencing

Clearing and construction works associated with the development impacts will be limited to a maximum of 128 ha (refer **Plan 1**). Vegetation and development will occur progressively and in a staged fashion in line with operational works approval, starting with Village 2. Refer to **Plan 3** for the indicative location of project phasing. Prior to clearing of each phase, temporary fauna friendly tree protection fencing and in the form of orange bunting and temporary signage will be installed around each clearing impact area (refer **Photo set 5** for example). The presence of tree protection fencing will ensure that no authorised clearing impacts occur outside of the staged clearing footprint and to allow any fauna present within the clearing footprint to disperse retained habitat areas.

Photo set 5: Fauna friendly tree protection fencing and signage to be installed around tree protection zone during clearing.

4.3.6 Temporary fauna exclusion fencing

Following the completion of vegetation clearing for the relevant phase and prior to construction commencing, temporary Koala exclusion fencing will be installed around the perimeter of the works footprint to prevent fauna from entering the construction footprint. Temporary koala exclusion fencing may different design include chainwire floppy-top fencing or construction fencing fitted with a panel of unclimbable material with the top of the sheeting 1.5 m from the ground as per the *Koala Sensitive Design Guideline* (DES, 2022) and *Fauna Sensitive Transport Infrastructure Delivery manual* (DTMR, 2024). Refer to **Table 6** for temporary fauna exclusion fencing options that may be utilised at the completion of clearing and to enable the construction of permanent fencing where proposed. A discussion of fencing type suitability is provided below.

Standard construction fencing has a high structural integrity making it suitable for long-term placement and for discouraging unauthorised access. By comparison, floppy-top fencing is identified as a koala exclusion fence type in the *Koala Sensitive Design Guideline* (DES, 2022) and is widely used design in construction management. Floppy-top fencing is generally considered effective for ensuring wildlife safety as it has a lower risk of entrapment and is effective as an anti-climb measure for koala exclusion due to the collapsible top. Other benefits of floppy-top fence include faster installation and greater flexibility in locating on uneven terrain. Due to its lower cost to install compared to standard construction fencing and effectiveness as a fauna exclusion measure, it has been broadly used in construction mitigation practices. Any fencing installed will be subject to regular maintenance checks to ensure damage is detected and rectified.

Construction impacts are not to occur within Opossum and Woogaroo Creeks and any works within O'Dwyer's Gully are to be limited to work required to install external infrastructure including stormwater outlet and pedestrian link.

Table 6: Temporary exclusion fencing options

Type	Specifications	Image
Chain wire and picket fence with floppy top	• Chain wire • Star pickets • Install star pickets on construction area side of fence	
Chain wire panel fencing with exclusion elements	• Chain wire panels • Plastic footings • 600 mm sheet metal/Perspex top	*Figure 6.3.3(c) – Plant-hire fencing with panel at top to inhibit climbing by koala*

Source: DTMR (2024)

4.3.7 LRSA TEC shade cloth fencing

A buffer of 50 m between the edge of ground-truthed LRSA TEC patches and the edge of disturbance footprint and ultimate development uses will be implemented (refer **Plan 13**). This will be managed as part of the relevant operational works staging area of 'Stage 2 – Village 3' clearing and construction works.

The use of fencing, particularly retrofitted with shade cloth, can act as a windbreak which reduces wind speeds and prevents dust particles from being carried. Temporary shade cloth fencing and sediment control fencing will be installed in works areas located adjacent to the TEC. The fencing will be installed outside of the 50 m buffer area of the LRSA TEC and will function to supress dust and prevent stormwater and sediment runoff into the LRSA TEC. The fence will be installed post-clearing and prior to construction occurring in the relevant phasing area. Refer to **Plan 13** for the proposed location of shade cloth fencing.

4.3.8 Timing of Clearing and Construction

Clearing and construction will occur between 6am – 6pm to avoid light impacts on MNES during night time. In accordance with the Grey-headed Flying-fox National Recovery Plan, vegetation clearing will be timed to minimise impacts (direct or indirect) during optimum breeding periods (e.g. outside of mating (March-April), and birth (Oct-Nov).

4.3.9 Vehicle Speeds

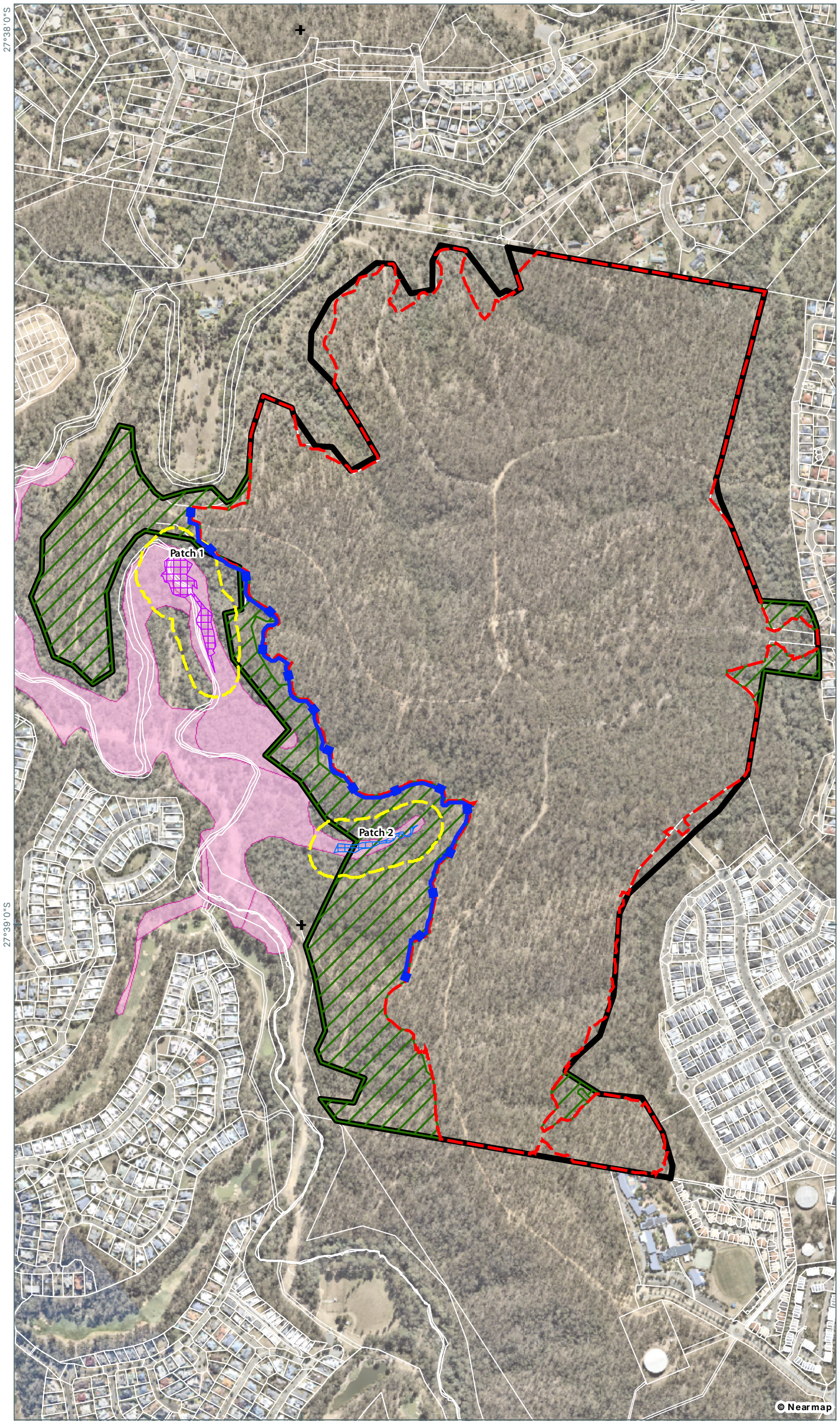
Reduced vehicle speeds will be implemented throughout the project area to minimise vehicle disturbances to reduce threats to Koala from vehicle strike as outlined in the Conservation Advice.

Vehicle speeds will be restricted to a maximum of 40 km/hr within construction areas. Speed limit signs to be installed on each road, and in a number of locations. Wildlife signage to be installed at key fauna habitat areas as the main access road into site to identify potential for wildlife to be present and crossing the road.

4.3.10 Sediment and Erosion Control

Erosion stabilisation controls and management measures are to be implemented in accordance with a Dispersive Soils Management Plan developed for the site to protect creekline vegetation areas and control sediment outflow. This will include establishment of tree protection fencing as described above and 'no-go' areas to protect those areas to be retained. Temporary measures include suitable topsoil stockpiles and temporary drainage, erosion and sediment control structures.

13. Proposed shade cloth TEC fencing locations



Notes:
The information on this plan is not suitable for any purpose other than the expressed use of the Client. Property dimensions, areas, numbers of lots and contours and other physical features may need verification if the development application is approved and development proceeds, and may change when a full survey is undertaken or in order to comply with development approval conditions. No reliance should be placed on the information on this plan for detailed design or for any financial dealings involving the land. Saunders Havill therefore disclaims any liability for any loss or damage whatsoever or howsoever incurred, arising from any party using or relying upon this plan for any purpose other than as a document prepared for the sole purpose of accompanying a development application and which may be subject to alteration beyond the control of Saunders Havill.Unless a development approval states otherwise, this is not an approved plan.

Layer Sources

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Updated data available at

http://qldspatial.information.qld.gov.au/catalogue/

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LEGEND

- Qld DCDB
- Referral Area [161.4 ha]
- Proposed Earthworks Extent
- Retention Areas
- Lowland rainforest of subtropical Australia suitable habitat - Qld RE: 12.3.16
- Confirmed location of lowland rainforest of subtropical Australia (Patch 1)
- Confirmed location of lowland rainforest of subtropical Australia (Patch 2)
- Ground-truthed RE 12.3.16 (LRSA TEC Indicator) 50m buffer
- Proposed location of temporary shade cloth TEC fencing during construction works located adjacent to TEC

AMENDMENTS

Issue	Date	Description	Drawn	Checked
A	25/11/2025	Preliminary	TF	AW

N

0 50 100 150 200 250 m

1:8,000 @ A3 | Transverse Mercator | GDA 2020 | Zone 56

Address / RPD: *Springfield, QLD*

Date: 25/11/2025

9612 E MNES13 LRSA TEC Fence A

Saunders Havill
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CHERISH ENTERPRISES PTY LTD

SPRINGFIELD RESIDENTIAL DEVELOPMENT

4.4. Operational Phase Mitigation Measures

A range of mitigation measures are proposed to be implemented as part of the operational phase of the project including:

- Implementation of fauna friendly road design, fauna road crossing infrastructure and koala awareness signage along vegetation interface areas.
- Rehabilitation of vegetation retention areas in accordance with an approved Bushland Management Plan to be approved as part of operational works.
- Fauna movement infrastructure installed where roads intersect retained habitat areas including at the proposed crossing at Mur Boulevard.
- Outlook adjoining development interface areas to prevent access into vegetation retention areas and Council land.
- Landscape species selection to include non-foraging tree species to discourage Koalas and other native fauna from entering the development area.

The following sub-sections detail the ongoing mitigation and management measures during the operation of the development.

4.4.1 Safe Passage Road Fauna Movement Solutions

Roads intersecting retained habitat corridors across the site will be designed in accordance with the Queensland *Fauna Sensitive Transport Infrastructure Delivery* manual prepared by the Queensland Department of Transport and Main Roads (DTMR 2024) the Queensland Government Koala Sensitive Design Guidelines to accommodate safe passage fauna movement solutions. As the project progresses through detailed design for each staging area, the design may be subject to minor changes to road locations, setbacks and earthworks. In all cases environmental values are protected and enhanced.

Within the project area, Mur Boulevard is proposed to be extended through the proposed action site to the west, intersecting vegetation areas within O'Dwyer's Gully. Refer to **Plan 14** for the location of proposed fauna movement solution. A road is also proposed to be delivered from the south extending from Panorama Drive to the north through the proposed action area, however, is located outside of the proposed action area and will be delivered under Kalina Village 1 (EPBC 2014/7306).

At the proposed Mur Boulevard road crossing, specific wildlife movement infrastructure will be delivered in accordance with the Queensland *Fauna Sensitive Transport Infrastructure Delivery* manual prepared by the Queensland Department of Transport and Main Roads (DTMR, 2024) and the Queensland *Koala Sensitive Design Guidelines* (DES, 2022) to allow for continued connectivity along O'Dwyer's Gully. The fauna movement crossing will include design elements that are specifically selected, designed, and sized to cater for the movement of native fauna anticipated to utilise the corridors. The safe crossing movement design will be supported by directional fauna exclusion fencing to ensure animals are funnelled away from vehicle conflicts and into the safe passage areas.

Fauna friendly crossings must include the following:

- Minimum fauna culvert sizes to suit a full suite of species on-site;
- Incorporate the use of fauna furniture such as free-standing log rails;
- Directional Koala exclusion fencing to funnel koalas and other fauna towards the crossing (refer **Plan 14**).
- Provide crossing opportunities for arboreal animals via the use of retained canopy cover, rope bridges and glider poles, for example;
- Demonstrate that the type and dimension of the fauna crossing ensures that during low flow events, one dry culvert exists to facilitate fauna movement;

- Incorporate the installation of slow traffic areas and/ or safe fauna crossing areas, including but not limited to, appropriate fauna signage, maximum 50 km/hr and speed humps; and
- Ensure fauna crossing details are determined in consultation with a hydraulic engineer.

4.4.2 Fauna awareness signage

Where the proposed development includes esplanade roads running adjacent to the open space area, the design will adopt traffic calming and reduced speed signage to control vehicles adjoining sensitive areas.

A combination of koala awareness signage and reduced speed signage will be installed along esplanade roads located adjacent to the vegetation retention areas, interface areas of O'Dwyer's Gully and Woogaroo Creek and dedicated road crossings (refer **Plan 14**). The project will adopt the *Fauna Sensitive Transport Infrastructure Delivery* manual (Chapters 7 and 13) and *Draft Technical Note Wildlife Signage Guidelines* developed by DTMR to ensure best practice fauna management is incorporated into the design of wildlife movement solutions (where considered appropriate) or slow down points). The posted vehicle speed limit will be subject to ICC approval; however, it will not exceed 50 km/h and may be reduced at road crossing areas.

4.4.3 Lighting

Fauna sensitive lighting design will be utilised along esplanade roads adjoining the vegetation retention areas and natural areas associated with O'Dwyer's Gully, Opossum Creek and Woogaroo Creek. This includes installing shielded light fittings to minimise light spill into the natural areas and use of appropriate luminaire type identified as suitable for terrestrial mammal habitat under the Commonwealth *National Light Pollution Guidelines for Wildlife* (DCCEEW, 2023). Fauna sensitive lighting will be installed in accordance with recommendations under the Guideline and in accordance with industry standards *i.e., AS/NZS 1158 Set: 2010: Lighting for roads and public spaces* and *AS/NZS 4282:2019 Control of the obtrusive effects of outdoor lighting*.

4.4.4 Landscaping

A non-eucalypt tree landscape mix to be used in estate landscaping. Ensure street and park trees while being planted out with non-invasive native trees don't specifically include any primary or secondary Koala food trees. The goal of this approach is to minimise the attraction for koalas or grey-headed flying-fox to enter the development area. The vegetation retention area will retain koala habitat trees. General maintenance management in the form of weed removal and litter removal will occur within the retained areas on-site and across the planned parks. The riparian corridor adjacent to the referral area to the west is to be managed ongoing by ICC.

4.4.5 Education and Awareness

The action includes mitigation measures and awareness measures to manage potential impacts on koala and other fauna including koala awareness signage along the vegetation retention areas and at the proposed road crossing at Mur Boulevard (refer **Plan 14**).

4.4.6 Dog Control Measures

Restrictions will manage pets throughout the development, through fences around dwellings and mandates on leash when in common areas. No off-leash dog areas are included as part of the proposed action. Dog controls will be enforced and maintained by Council under local regulations.

Vegetation retention areas will be handed over to Council on completion as per standard practice and Council approval. These areas will become part of their ongoing open space and reserve management areas administered by the dedicated parks management team.

4.4.7 Stormwater management

A Stormwater Management Plan (SMP) has been developed by DesignFlow to manage stormwater treatment and flows for the proposed development. The SMP has been designed to demonstrate how the proposed development will meet the stormwater management obligations established in the overarching Precinct Plan document, "Springview Village 2 & 3 – Stormwater Precinct Plan V2" (ICC ref: 6243/2023/LAP).

The stormwater management strategy involves treating stormwater runoff from the development areas via a series of sediment basins and bioretention systems located around the edge of the development. Peak discharges from two drainage discharges at the northern boundary of Village 3 that discharge to private properties will be retained below pre-developed levels by managing post developed catchments to avoid increases in peak flows at these locations.

In regard to proposed external stormwater infrastructure within the adjoining gully lines (as shown in **Plan 2**), the stormwater drainage infrastructure will be designed with consideration to the geomorphic characteristics of the site to ensure the ongoing protection and stability of adjoining creekline areas. The locations of stormwater outfalls and discharges to unlined gullies and waterways from the development will be carefully considered to avoid local scour of the bank and bed of adjoining waterways. The design and installation locations of new stormwater outlets along both the creeks and gullies will be informed by the following factors:

- Where stormwater outlets are within gullies, flow should be dissipated with appropriate stabilisation measures. This includes implementation of appropriate flow diversion and energy dissipation measures in accordance with *Queensland Urban Drainage Manual* (IPWEA, 2016).
- Discharge pipes should be aligned as close as feasibly possible to the direction of flow. This will minimise scour of the bed and adjacent bank.
- Where possible, pipes should outlet into the waterway just above the channel invert. Consideration of mobile bed depths should be considered to ensure pipes remain as low as possible while remaining free from blockage due to natural sedimentation and variations in bed level.
- Appropriate rock protection and/or rock chute provided at the stormwater outfall to provide protection against modelled stream powers. Where possible, discharge to exposed bedrock locations in gullies.
- Co-locate the stormwater outfalls within existing tributaries or scour points in the waterway meaning the stabilisation of these tributaries and the stormwater outfalls can be provided in a single location (dual use of rock protection).

4.4.8 Rehabilitation of vegetation retention areas

Rehabilitation actions will occur where weed species are present, typically in association with gully lines in the area to be retained. In addition, revegetation of stormwater basins and park areas across the site are proposed to occur following construction. Rehabilitation is proposed to improve *in situ* ecological values and function as a fauna movement corridor, whilst enhancing flora structure and diversity. Rehabilitation works will involve the removal of introduced flora species from vegetation retention areas on-site. Refer to **Plan 12** for the location of rehabilitation receiving areas.

Rehabilitation works will be completed in accordance with an approved Bushland Management Plan(s) (BMP) at the relevant stage of the project. A detailed BMP will be prepared as part of the operational works drawings for the relevant stage and will be subject to approval and will be prepared in accordance with the South East Queensland Ecological Restoration Framework (SEQERF). The detailed BMP(s) will generally include information on:

- Rehabilitation details of species' specific habitat.
- Details of proposed rehabilitation works including proposed species and planting palette.
- Planting modules to demonstrate planting densities.
- All weeding works required, including a full list of known weeds on site and how each weed can adequately be managed.
- The required ongoing management / maintenance regimes, including:
    - Plans indicating maintenance areas / zones.
    - Schedules of works including frequency and tasks.
    - Allocation of labour and resources to perform tasks.

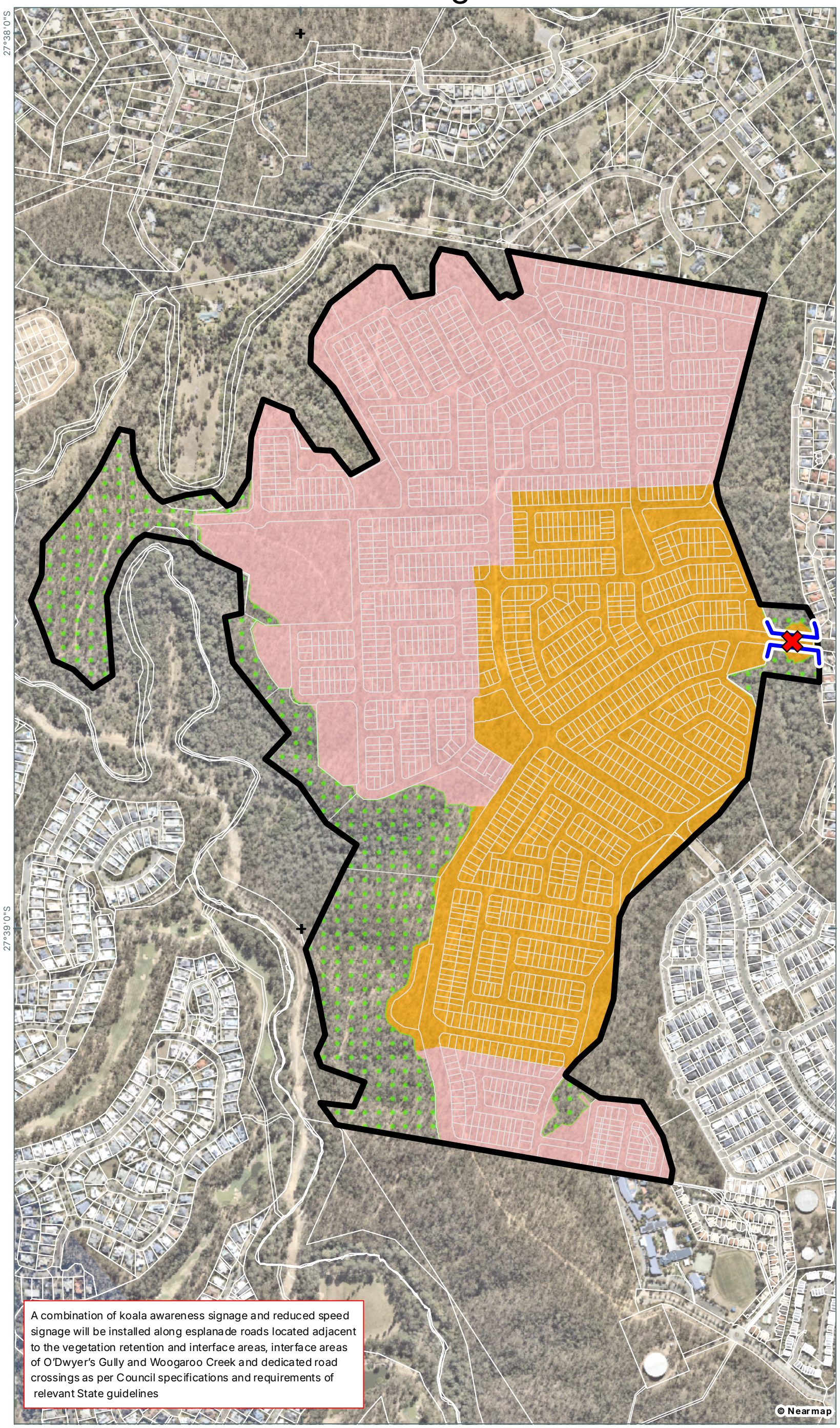
- Nomination of key performance indications / criteria for monitoring purposes (e.g., all revegetation areas, minimum 90% weed free etc.).
- Time allocated to performance various tasks (e.g., top up mulch, pruning, topdressing etc).
- Defects liability for materials such as replacement of dead plant species of equivalent species and vigour.
- Coordination of services such as irrigation repair or civil infrastructure maintenance (such as stormwater) that may impact on the landscape establishment and maintenance periods.
- Management of bushfire hazard (where approved).
- Management of domestic farm / feral animals (if appropriate).
- Management of public access and / or restricted access areas.
- Tree management procedures.
- Management and maintenance of regimes for sediment and erosion control devices, and irrigation.
- Proposed future need for infrastructure, including public facilities.
- Management and control of declared plants and recognised environmental weeds.

Additional to rehabilitation works that will occur within the retained vegetation areas within the proposed action area, approximately 4.85 ha of land west of Opossum Creek adjoining the proposed action site is proposed to be reinstated with native plantings (refer **Plan 12**). The proposal planting area is located within previously disturbed areas which were cleared for infrastructure construction for adjoining developments. The land is located within Council-owned land and will be subject to Council approval.

4.4.9 Barriers/fencing

To separate the retained vegetation areas and development land uses during operation, a barrier which may include fencing or other type such as bollards is proposed to be installed along vegetation retention interface areas subject to approval by ICC. Barrier fencing including timber railing has been discussed with ICC as a potential option; however, a functional concept and design is yet be developed and will be explored in collaboration with ICC. The form of barrier chosen and approved will be designed to limit unauthorised vehicle and pedestrian access into the vegetation retention and Council linear open spaces areas and prevent interaction of native fauna with the development land uses. The location and design of fencing or other type of barrier will be finalised through detailed design and the operational works approval process.

14. Fauna sensitive design measures



A combination of koala awareness signage and reduced speed signage will be installed along esplanade roads located adjacent to the vegetation retention and interface areas, interface areas of O'Dwyer's Gully and Woogaroo Creek and dedicated road crossings as per Council specifications and requirements of relevant State guidelines

Notes:
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LEGEND

- Qld DCDB
- Referral Area [161.4 ha]

Village Areas

- Stage 1 - Village 2 [57.9 ha]
- Stage 2 - Village 3 [76.0 ha]
- Proposed Lot Layout (indicative)

No Impacts

- Vegetation retention [27.5 ha]

Fauna Sensitive Design Measures

- Fauna movement infrastructure (design to be approved by Ipswich City Council)
- Directional Koala exclusion fencing

AMENDMENTS

Issue	Date	Description	Drawn	Checked
A	24/11/2025	Preliminary	TF	AW

N

0 50 100 150 200 250 m

1:8,000 @ A3 | Transverse Mercator | GDA 2020 | Zone 56

Address / RPD: *Springfield, QLD*

Date: 24/11/2025

9612 EMNES14 FSDA

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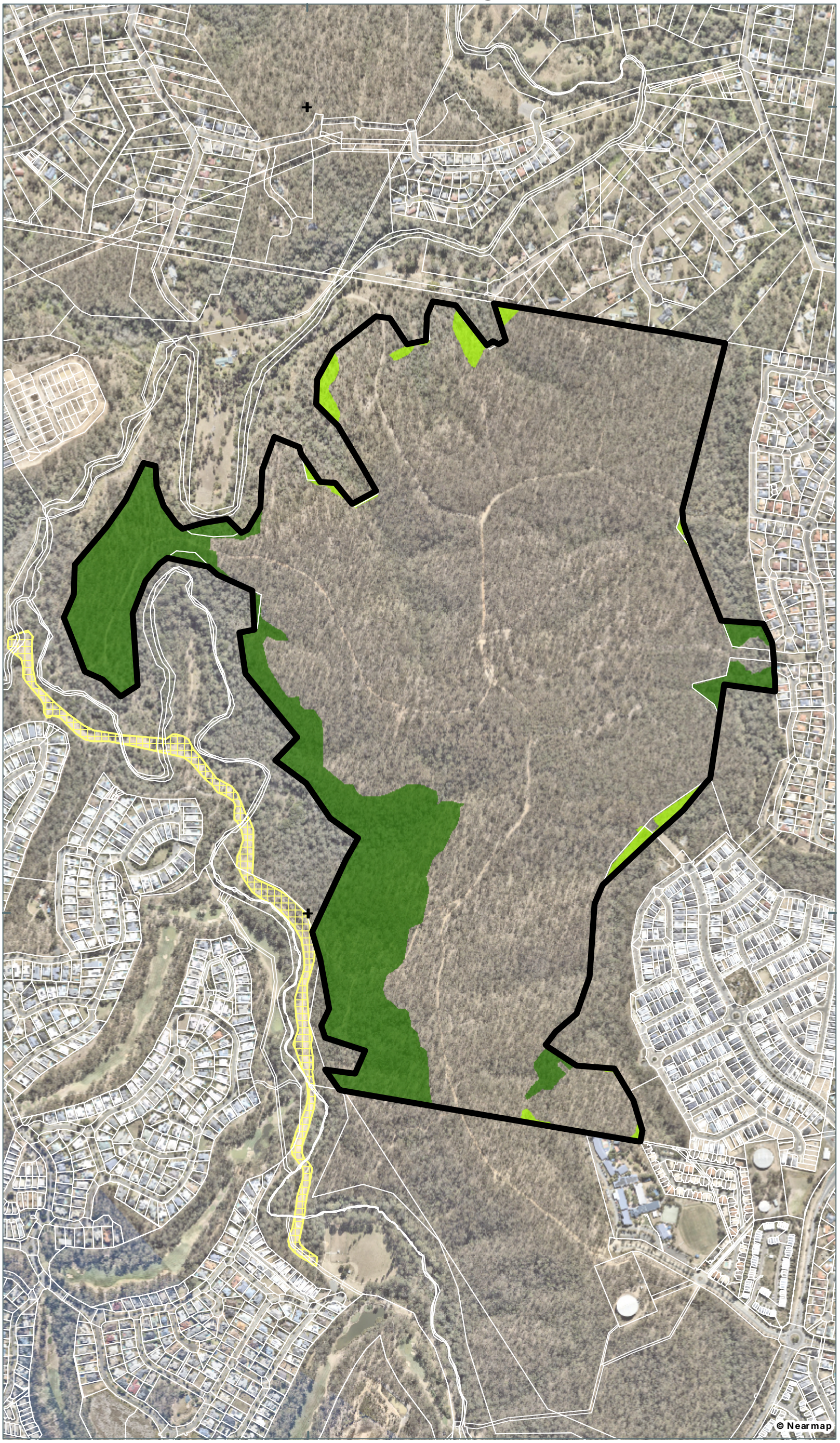
15. Rehabilitation receiving areas



Notes:
The information on this plan is not suitable for any purpose other than the expressed use of the Client. Property dimensions, areas, numbers of lots and contours and other physical features may need verification if the development application is approved and development proceeds, and may change when a full survey is undertaken or in order to comply with development approval conditions. No reliance should be placed on the information on this plan for detailed design or for any financial dealings involving the land. Saunders Havill therefore disclaims any liability for any loss or damage whatsoever or howsoever incurred, arising from any party using or relying upon this plan for any purpose other than as a document prepared for the sole purpose of accompanying a development application and which may be subject to alteration beyond the control of Saunders Havill.Unless a development approval states otherwise, this is not an approved plan.

Layer Sources
Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community
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Updated data available at
http://qldspatial.information.qld.gov.au/catalogue/
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LEGEND

- Qld DCDB
- Referral Area [161.4 ha]

Rehabilitation Areas

- Temporary impact areas subject to rehabilitation [2.6 ha]
- Vegetation retention area to be rehabilitated [27.5 ha]
- Proposed creek mitigation planting area subject to Council approval

AMENDMENTS

Issue	Date	Description	Drawn	Checked
A	24/11/2025	Preliminary	TF	AW

N
0 50 100 150 200 250 m
1:9,000 @ A3 | Transverse Mercator | GDA 2020 | Zone 56

Address / RPD: *Springfield, QLD*

Date: 24/11/2025

9612 EMNES15 Rehab RA A

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4.5. Implementation of Avoidance and Mitigation Measures

A schedule of implementation of the proposed avoidance and mitigation measures for the Springfield Residential Development are outlined for the clearing and construction phase and operational phase of the project in the sub-sections below.

4.5.1 Vegetation Clearing Phase

Table 7: Avoidance and mitigation measures for vegetation clearing phase

Performance Criteria	Method	Effectiveness	Location	Timing	Responsible Party	Monitoring Program	Environmental Outcome
Avoidance							
Ensure clearing of native vegetation and/or disturbance to MNES habitat does not occur within the retained habitat except where required.	Clearly mark boundaries for clearing Prior to any works occurring, clearly identify the boundaries for vegetation clearing and disturbance. Exclusion zones will also be clearly marked with temporary fencing, signage, flagging tape and barricades. Clearing areas will be inspected during environmental pre-clearance surveys. Through a pre-start meeting, internal training will occur for all personnel involved in the vegetation clearing phase to ensure they are aware of the approved works areas, the requirements they need to meet, and sensitivity of the area for threatened species. Tree protection / exclusion fencing Prior to the commencement of any vegetation clearing on site, tree protection/exclusion fencing is to be installed around the tree protection zone/s (TPZ) of vegetation to be retained and trees to be removed shall be visibly marked and identified with flagging tape or similar, in accordance with the fencing locations provided in the VCFMP. No disturbance is to occur outside of the clearing zone or within exclusion zones without appropriate approvals and/or further assessments.	Protecting retained areas from vegetation clearing will ensure habitat for MNES is maintained.	The approved clearing areas.	Prior to any vegetation clearing occurring within the relevant stage/phasing area.	Civil contractor as appointed by the proponent and DETSI certified Fauna spotter catcher as appointed by the civil contractor.	Annual Compliance Report completed by an engaged suitably qualified professional as appointed by the proponent.	Works are to be contained within the referral area with mitigation measures outlined earlier effectively applied. The development area is cleared. All vegetation retention areas will be rehabilitated either progressively or as soon as activities within any construction zone is completed. Any areas within exclusion zones that are immediately adjacent to construction areas and have been subject to disturbance will also be rehabilitated in accordance with the site-specific Bushland Management Plan.
Mitigation							
Identify potential fauna species utilising the site and locate release sites and significant habitat features.	Pre-clearance surveys Pre-clearance surveys undertaken 2 weeks prior to clearing by a suitably qualified fauna spotter catcher to identify the presence of threatened species in the area including Koalas, Grey-headed Flying fox and glider species. Identification of habitat features, specifically hollow-bearing trees, nests and fallen logs to be salvaged will also occur during this period. Visual inspection where possible of habitat features shall be undertaken shortly before clearing to identify resident fauna species that may require relocation. All trees within the clearing area will be thoroughly searched and all large trees that contain obvious or suspected hollows will be identified. Suitable areas for fauna relocation in adjacent areas will also be determined.	Identifying and relocating threatened fauna onsite prior to clearing is an effective way to reduce the risk of injury or death during vegetation clearing.	Within approved clearing area.	At least 2 weeks prior to clearing commencing.	DETSI certified Fauna spotter catcher as appointed by the civil contractor. Findings to be documented in a WHIMP and WPMP.	Annual Compliance Report completed by an engaged suitably qualified professional as appointed by the proponent.	Preclearance surveys completed and identified fauna relocated from the site prior to clearing. Hollow-bearing trees, logs and nests to be salvaged located prior to clearing.
Injuries or mortality to MNES threatened species are avoided and mitigated during clearing.	Engage Fauna Spotter Catcher The proponent will engage a qualified Fauna Spotter Catcher to participate in all stages of vegetation clearing. The Fauna Spotter Catcher will be required to adopt elements of the Draft Code of Practice endorsed by the Australia Zoo Wildlife Warriors and Voiceless (The Draft Code). The role of the Fauna Spotter Catcher is to ensure that no injury or deaths occur to Koalas or other MNES fauna species.	The use of a Fauna Spotter Catcher throughout clearing is an effective tool to: 1. Identify the types of species within the referral area prior to clearing; and	Within approved clearing area.	Fauna spotter catcher present at all times during clearing.	Civil contractor as appointed by the proponent and DETSI certified Fauna spotter catcher as appointed by the civil contractor.	Annual Compliance Report completed by an engaged suitably qualified professional as appointed by the proponent and post-services Wildlife Report by fauna spotter catcher to be completed at the	The use of a fauna spotter catcher is mandated throughout vegetation clearing. Clearing complete with no injury or death to MNES.

Performance Criteria	Method	Effectiveness	Location	Timing	Responsible Party	Monitoring Program	Environmental Outcome
	The fauna spotter catcher will also complete appropriate post-clearing reporting after vegetation clearing is complete. <u>Temporary fencing</u> Temporary fauna friendly fencing will allow fauna to safely disperse into vegetated areas away from vegetation clearing. Fauna may utilise adjoining creekline corridors and vegetation retained surrounding clearing phasing areas to self-relocate during vegetation clearing to the area of remnant vegetation to the south.	2. Identify and flag habitat features that require thorough examination before clearing. Fauna Spotter Catchers have a primary role to ensure no fauna are in vegetation before it is cleared. Given the size of Koalas and their utilisation of tree branches, they can quite easily be observed from the ground. As such, it is extremely unlikely that a Koala will be killed or injured during vegetation clearing, particularly given the onerous and thorough procedures set out The Draft Code.	Fauna friendly tree protection fencing surrounding clearing areas.	At all times during clearing.	Civil contractor as appointed by the proponent.	end of vegetation clearing. Annual Compliance Report completed by an engaged suitably qualified professional as appointed by the proponent and monthly contractor reports prepared by the civil contractor.	Temporary fauna fencing is mandated and guided by VCFMPs and pre-clearance checklists and pre-starts.
Retain habitat features for rehabilitation.	<u>Retention of some hollow-bearing trees</u> Where applicable large tree hollows will be salvaged and relocated within the retained bushland habitat. Some fallen woody debris, large rocks etc. will also be moved to adjacent habitats.	As some fauna dependent on large, hollow bearing trees for a sheltering/denning resource, relocating potential habitat trees will support denning resources within retained habitat for the species should they occur.	Within approved clearing areas and retained bushland.	Habitat features to be salvaged will be identified during pre-clearance surveys. Movement of salvaged items to occur during clearing phase.	DETSI certified Fauna spotter catcher as appointed by the civil contractor.	Post-services Wildlife Report by fauna spotter catcher to be completed at the end of vegetation clearing.	Some hollow-bearing trees salvaged and re-located to retained bushland at southern portion of the site.
Ensure all site personnel are trained and aware of MNES.	<u>Inductions, toolbox talks, pre-starts and targeted training</u> All site personnel will attend environmental training as part of the project induction process prior to entering the work site. As part of this training all personnel will be instructed on their obligations in regard to vehicle movement, vehicle speed limits, and exclusion zones. All personnel will be instructed on their obligations in regard to vegetation clearing protocols and to protect native fauna. Additional controls for Koala, Grey-headed Flying-fox, Swift Parrot and Regent Honeyeater will be presented in a toolbox talk or Environmental Pre-start Meeting. Site personnel will be inducted on the potential threatened species and sensitive environmental areas occurring within the project area.	Ensuring site personnel are aware of their obligations onsite and the relevant MNES will help to mitigate impacts caused by vehicle movement and vegetation clearing.	Training will occur in the office and on-site during toolbox talks and pre-start meetings.	Inductions required to be completed prior to works commencing on site. Training and education will occur on a regular basis during clearing phase.	Toolbox talks and training – Civil contractor as appointed by the proponent. Environmental Pre-start – Environmental coordinator appointed by the proponent.	Monthly contractor reports prepared by the civil contractor. Annual Compliance Report completed by an engaged suitably qualified professional.	All site personnel educated through inductions and pre-start meetings on MNES prior to clearing commencing.
Ensure safe handling of MNES during clearing works.	<u>Fauna spotter catcher</u> A suitably qualified fauna spotter catcher will be available during clearing and will direct clearing in a manner that encourages and allows fauna to safely move from the clearing area. Where animals are unable to move out of the area on their own as a result of injury or otherwise, they will be captured and placed in adjacent areas of equivalent habitat. In the event that fauna handling is required, handling will occur in accordance with the	Fauna spotter catcher to be responsible for the handling, capture and release of native threatened fauna.	In areas marked for clearing.	Fauna spotter catcher will be present just prior to and during clearing. The area will be checked prior to any vegetation being cleared and	DETSI certified Fauna spotter catcher as appointed by the civil contractor.	Post-services Wildlife Report by fauna spotter catcher to be completed at the end of vegetation clearing.	Vegetation cleared and all native and threatened fauna identified safely relocated to areas of retained habitat.

Performance Criteria	Method	Effectiveness	Location	Timing	Responsible Party	Monitoring Program	Environmental Outcome
	Draft Code of Practice endorsed by the Australia Zoo Wildlife Warriors and Voiceless (The Draft Code). Fauna spotter catcher is to check the clearing area for presence of native fauna including threatened species. Where Koalas are present identify the tree they are in, adjacent trees and ensure these are not cleared until the individual has left the area of its own accord. Ensure there are safe exits for native fauna and that clearing is occurring towards habitat that will be retained. Fauna exclusion fencing may be erected to ensure Koalas and other fauna do not move towards high risk areas such as a busy road. Any captured fauna will be released into a pre-approved area. These release areas will be suitable habitat for the species, larger habitat areas that are being retained, with good connectivity. These release areas will have been identified during pre-clearance surveys. Any injured wildlife will be taken to a local vet or wildlife carer for treatment. This will be done in accordance with The Draft Code. There will be at least one fauna spotter catcher present to each machine.			monitored during the clearing phase.			
Minimise impacts to MNES from clearing through clearing protocols	<u>Two-stage removal of hollow-bearing trees</u> A tree felling protocol will be provided as part of the Vegetation Management Plan to guide the removal of hollow-bearing trees where their removal cannot be avoided. This protocol will detail preferred methods of clearing hollow-bearing trees *i.e.,* using a two stage process, removing surrounding trees one day before habitat trees, and "tapping" trees to encourage fauna to leave before felling. Trees will be felled using an excavator with grabs or a ripper or a tree harvester able to gently lower trees. Trees will not be felled and left to fall under their own weight as the excavator must be able to control the fall of the tree. No bulldozers will be used for tree clearing on site.	Felling of hollow-bearing trees in a two-stage process will reduce the risk of injury or mortality to native and threatened fauna utilising the hollows for denning.	Within project clearing area.	At all times during vegetation clearing.	DETSI certified Fauna spotter catcher as appointed by the civil contractor.	Post-services Wildlife Report by fauna spotter catcher to be completed at the end of vegetation clearing.	All hollow-bearing trees felled using a two-stage removal process.
Avoid and minimise impacts to MNES species from fragmentation during vegetation clearing through sequential clearing and construction protocols.	<u>Sequential clearing</u> Vegetation clearing has the risk of fragmenting habitat areas during the construction phase. To avoid this impact, vegetation will be undertaken sequentially to allow fauna to disperse from construction areas. This aligns with the Koala Conservation Advice and GHFF Recovery Plan which highlights fragmentation as a threat to these species. Vegetation will be cleared sequentially. Clearing will be conducted so that fauna are flushed into safe, vegetated areas and it will avoid pushing fauna into fragmented areas. Staged clearing of vegetation will allow for the gradual loss of vegetation, giving fauna time to naturally disperse away from the disturbance. The proposed clearing phases are: Phase 1: Removing understorey vegetation and smaller juvenile trees (under 4 m in height or trunk circumference of less than 30 cm). Phase 2: After 48hrs, clear remaining larger trees and hollow-bearing trees. Trees with hollows will be cleared with two-stage process outlined above. Once on the ground, the tree hollows	Habitat isolation and fragmentation is a primary concern due to its impacts on fauna. Koalas and Grey-headed Flying-foxes are able to disperse through a variety of environs, including bushland and cleared areas. The direction of clearing of vegetation in accordance with the WHIMP will ensure that clearing does not create fragmented habitat islands that could trap fauna. Rather, procedures will be in place to ensure clearing flushes fauna away from construction areas into surrounding habitat areas	Within project clearing area.	At all times during clearing and construction.	Civil contractor as appointed by the proponent and DETSI certified Fauna spotter catcher as appointed by the civil contractor.	Post-services Wildlife Report by fauna spotter catcher to be completed at the end of vegetation clearing.	Sequential clearing conducted to avoid and minimise impacts to MNES species from fragmentation and clearing.

Performance Criteria	Method	Effectiveness	Location	Timing	Responsible Party	Monitoring Program	Environmental Outcome
	will be inspected by a fauna spotter catcher to ensure no wildlife remain in the hollow. Clearing procedures that avoid the fragmentation of vegetation will be adopted within VCFMPs and informed by the Fauna Spotter Cather WHIMPs. Clearing will be undertaken in a way that flushes fauna into connected areas of habitat and will avoid flushing fauna into fragmented or hostile areas. Specifically: • Fauna are not required to cross roads or move through developed or disturbed areas, such as residential areas of areas that require movement greater than 100m over cleared ground to reach suitable habitat; • Fauna are not left occupying an 'island' of habitat between hostile environments, such as road and cleared areas; • No habitat trees will be isolated and instead dispersal corridors will be left in place that link vegetation with clearing areas to adjacent areas of retained habitat to allow fauna to disperse under their own volition. • Fauna can safely leave the referral area of clearing and relocate to adjacent habitat; • Demarcation fencing will be fauna friendly to ensure fauna are not trapped within the proposed cleared extent; and • Cleared vegetation is to be stockpiled as to not impede fauna movement. Temporary fauna friendly fencing will allow fauna to safely disperse into vegetated areas while clearing. Temporary fauna exclusion fencing will then be erected to prevent fauna dispersing into construction areas.	that are connected to the wider landscape. Adjoining areas are permanently designated as Conservation, and thus will not be subject to fragmentation in the future. As such. No residual impacts are anticipated. The sequential clearing of vegetation will allow for the gradual loss of vegetation, giving fauna time to naturally disperse away from the disturbance. The use of fauna exclusion fencing around construction areas will ensure fauna do not disperse into unsafe, hostile areas, again minimising the risk of injury of death.					
Minimise disturbance to MNES from clearing activities.	<u>Timing of vegetation clearing</u> The VCFMP will include controls to avoid, minimise and mitigate risk of disturbance to Grey-headed Flying-fox when foraging in habitat during clearing, specifically: • Clearing between 6am – 6pm. • Timing vegetation clearing to minimise impacts (direct or indirect) during optimum breeding periods (e.g. mating (March-April), birth (Oct-Nov) in accordance with the National Recovery Plan. • Monitoring of foraging trees by the Fauna Spotter Catcher and including appropriate clearing controls / management where required to minimise disturbance.	Clearing controls implemented through the VCFMP are considered to be able to effectively avoid, minimise and mitigate risk of disturbance to Grey-headed Flying-fox foraging regimes during clearing, and allow for adaptive management where required. With appropriate monitoring of observed feed trees by the Fauna Spotter Catcher no residual impacts are expected to occur. Limiting hours of clearing to daylight hours, allows a 12-	Within project clearing area.	Clearing to be restricted to daylight hours. Clearing is to occur outside of MNES breeding periods.	Civil contractor as appointed by the proponent and DETSI certified Fauna spotter catcher as appointed by the civil contractor.	Post-services Wildlife Report by fauna spotter catcher to be completed at the end of vegetation clearing.	Vegetation clearing to occur during daylight hours.

Performance Criteria	Method	Effectiveness	Location	Timing	Responsible Party	Monitoring Program	Environmental Outcome
		hour period for safe dispersal.					
Prevention of vehicle strike on MNES.	Reduced vehicle speeds within project site Reduced vehicle speeds will be implemented throughout the project area to minimise vehicle disturbances to minimise threats to Koala from vehicle strike as outlined in the Conservation Advice. Vehicle speeds will be restricted to a maximum of 40 km/hr within construction areas. Speed limit signs to be installed on each road, and in a number of locations. Wildlife signage to be installed at key fauna habitat areas as the main access road into site to identify potential for wildlife to be present and crossing the road.	Construction management and clearing controls implemented are considered to be able to effectively avoid, minimise and mitigate risk of disturbance to Koala activities during clearing and construction, and allow for adaptive management where required. Given Grey-headed Flying-foxes are nocturnal, there is minimal risk of mortality from vehicle collision. Restricted clearing and construction hours (*i.e.,* daylight hours) is considered an effective mitigation measure to minimise this risk.	Within project site.	Speed limit signage to be installed prior to clearing commencing and vehicle speeds to be adhered to at all times during construction.	Civil contractor as appointed by the proponent.	Monthly contractor reports prepared by the civil contractor.	All vehicles adhere to speed limits within the project area. No fauna mortalities due to construction vehicles.
Prevent the introduction and / or spread of weeds and/or diseases within the project area.	Wash down of vehicles Vehicles coming from a declared or known weed area offsite and are entering the retained bushland will be washed down at an appropriate wash down facility prior to entering the site. Ensure any soil and other materials brought into site are certified as weed free. Personnel are to ensure their clothing and boots do not carry weed seeds. No companion animals (e.g. dogs) will be allowed within construction areas.	Construction activities increase the risk of weeds, pathogens and contamination into and adjoining the project area including *Phytophtora cinnamomi*. To manage these impacts, appropriate controls for weed and pathogen management, disposal and monitoring will occur on-site. Weeds will be actively managed within the construction footprint and disposed of appropriately.	Within the project site and retained bushland.	At all times during vegetation clearing.	Civil contractor as appointed by the proponent.	Monthly contractor reports prepared by the civil contractor.	Prevention of introducing weeds and pathogens into the project area and retained bushland. No pathogen induced dieback of LRSA TEC as a result of clearing procedures.
Prevent soil runoff into retained bushland.	Sediment and erosion control methods Effective sediment and erosion control methods will be established during vegetation clearing to ensure that if a rainfall event occurs sediment does not run off the site into the retained bushland to the south. This may include sediment fences to catch runoff from disturbed areas, flow diversion barriers and sandbags to slow runoff.	Sediment fences, flow diversion barriers and sandbags are effective methods to mitigate soil runoff during rain events.	In areas where vegetation clearing is occurring and soil is exposed.	Install sediment and erosion control measures identified in an approved Dispersive Soils Management Plan and Erosion and Sediment Control Plan prior to, and during the clearing phase.	Civil contractor as appointed by the proponent.	Monthly contractor reports prepared by the civil contractor.	Soil runoff into retained bushland is prevented and minimised.
Prevent increase levels of dust.	Proactive and reactive dust control measures Dust control measures will include the use of weather forecasting and real-time measurement of dust levels and	Proactive and reactive dust control measures are believed to be suitable to	In areas where vegetation clearing is	During clearing phase and all other phases.	Civil contractor as appointed by the proponent.	Monthly contractor reports prepared by the civil contractor.	Minimise dust levels affecting retained

Performance Criteria	Method	Effectiveness	Location	Timing	Responsible Party	Monitoring Program	Environmental Outcome
	meteorological conditions to modify clearing. Speed limits of 40 km/hr to be enforced. Water down dirt tracks if dust plumes are arising.	ensure dust levels are controlled during clearing.	occurring and soil is exposed.				bushland south of the project area.

4.5.2 Construction Phase

Table 8: Avoidance and mitigation measures for construction phase of the action

Impact	Avoidance and Mitigation Measures	Evaluation of the Effectiveness of Measures	Mitigation measure item	Timeline for delivery	Risk Assessment	Milestone	Responsible Party	Monitoring Program	Environmental Outcome
Loss of 128 ha of critical habitat for the koala and grey-headed flying -fox, 9,983 habitat features for the swift parrot and 9,868 habitat features for the regent honeyeater	Habitat to be cleared on site is regrowth and remnant vegetation that has been subjected to historical modification. Endangered Regional Ecosystems are proposed to be retained within open space where vegetated buffers between the development and riparian corridor are to be retained, minimising potential impacts to ecosystem function. No more than 128 hectares of vegetation will be removed to facilitate the development.	Ecological surveys and habitat assessment conducted across the site led to the precise spatial analysis of vegetation and habitat qualities. The project will result in the unavoidable loss of not more than 128 hectares of vegetation containing critical habitat for the koala, grey-headed flying-fox, swift parrot and regent honeyeater.	Avoiding high value areas at development design	Works complete	The field survey applied has accurately mapped the features that are to be avoided and retained within the vegetation retention area.	The ecological retention area is intact at completion of works, with mitigating factors outlined below effectively applied. The development area is cleared and developed.	Civil contractor as appointed by the proponent.	Annual Compliance Report completed by an engaged suitably qualified professional as appointed by the proponent.	**Loss of critical habitat for the koala, grey-headed flying-fox, swift parrot and regent honeyeater.**
Risk of injury or mortality to koalas, grey-headed flying-fox, swift parrot and regent honeyeater from vegetation clearing and construction	All clearing will be undertaken in accordance with the MNES Management Plan. This will include: • Provisions for the proponent to engage a qualified Fauna Spotter Catcher to participate in all stages of vegetation clearing. The Fauna Spotter Catcher will be required to adopt elements of the Draft Code of Practice endorsed by the Australia Zoo Wildlife Warriors and Voiceless (The Draft Code). The role of the Fauna Spotter Catcher is to ensure that no injury or deaths occur to Koalas or other fauna species. • Vegetation will be cleared sequentially. Clearing will be conducted so that fauna are flushed into safe, vegetated areas and it will avoid pushing fauna into fragmented areas. • Temporary fauna friendly fencing will allow fauna to safely disperse into vegetated areas away from construction, • Temporary fauna exclusion fencing will then be erected to prevent fauna dispersing into construction areas. • Restricted construction hours (i.e. daylight 6am -6pm)	The use of a Fauna Spotter Catcher throughout clearing is an effective tool to: 1. Identify they types of species on site prior to clearing; and 2. Identify and flag habitat features that require thorough examination before clearing. Fauna Spotter Catchers have a primary role to ensure no fauna are in vegetation before it is cleared. Given the size of koalas and their utilisation of tree branches, they can quite easily be observed from the ground. As such, it is extremely unlikely that a koala will be killed or injured during vegetation clearing, particularly given the onerous and thorough procedures set out The Draft Code. Given grey-headed flying-foxes are nocturnal, there is minimal risk of mortality from vehicle collision. Restricted operation hours (*i.e.,* daylight hours) is considered an effective mitigation measure to minimise this risk. The sequential clearing of vegetation will allow for the gradual loss of vegetation, giving fauna time to naturally disperse away from the disturbance. The use of fauna	Fauna Spotter Sequential Clearing Temporary fauna friendly tree protection fencing to allow fauna to escape into refuges during clearing Restricted construction hours	Present at all times during clearing works At all times during clearing At all times during clearing At all times during construction	Fauna Spotter not present and Koala injured or killed Sequential clearing not undertaken and fragmentation induced Temporary fencing not installed and koala or other fauna are injured or killed Works outside of hours	No injury or death to Koalas during clearing Clearing completed as per sequential clearing Temporary fencing utilised at all times during the clearing process Works area completed within mandated hours	Civil contractor as appointed by the proponent and DETSI certified Fauna spotter catcher as appointed by the civil contractor. Civil contractor as appointed by the proponent and DETSI certified Fauna spotter catcher as appointed by the civil contractor. Civil contractor as appointed by the proponent. Civil contractor as appointed by the proponent.	Post-services Wildlife Report completed after each clearing event by the appointed fauna spotter catcher. Post-services Wildlife Report completed after each clearing event by the appointed fauna spotter catcher. Pre-start checklist and inspection, sign-off by environmental coordinator prior to clearing and monthly contractor reports prepared by the civil contractor. Monthly contractor reports prepared by the civil contractor.	The use of a Fauna Spotter is mandated **No residual impact** Sequential clearing is mandated and guided by VCFMP and pre-clearance checklists and pre-starts **No residual impact** Temporary fauna fencing is mandated and guided by the MNES Management Plan and pre-clearance checklists and pre-starts **No residual impact** Works hours are mandated and guided by the

Impact	Avoidance and Mitigation Measures	Evaluation of the Effectiveness of Measures	Mitigation measure item	Timeline for delivery	Risk Assessment	Milestone	Responsible Party	Monitoring Program	Environmental Outcome
	• Prohibition of companion /security animals (e.g. dogs). • Restricted vehicle speeds (e.g. max 40 km) within construction areas. In addition to this, all construction personnel shall attend environmental training as part of the site induction process prior to entering the work site. As part of this training all personnel will be instructed on their obligations in regard to vehicle movement and construction speed limits.	exclusion fencing around construction areas will ensure fauna do not disperse into unsafe, hostile areas, again minimising the risk of injury of death. Each of these measures will ensure that the risk of injury or death to koalas or grey-headed flying-foxes as a result of construction are avoided and mitigated. The aim of these procedures is to support **zero injuries or death to identified MNES threatened species** as a result of construction.	Dog prohibitions	At all times during construction	No companion and security dogs on-site	Construction completed without dogs on-site	Civil contractor as appointed by the proponent.	Monthly contractor reports prepared by the civil contractor.	MNES Management Plan. **No residual impact** Dog controls are mandated and guided by the MNES Management Plan. **No residual impact**
			Low vehicle speeds	At all times during construction	Speeds are exceeded resulting in fauna strike	Construction completed without vehicle strike	Civil contractor as appointed by the proponent.	Monthly contractor reports prepared by the civil contractor.	Speed limits are mandated and guided by the MNES Management Plan. **No residual impact**
			Site inductions	At all times during construction	Induction avoided	Construction completed without inductions being breached	Civil contractor as appointed by the proponent.	Monthly contractor reports prepared by the civil contractor.	Inductions are mandated and guided by the MNES Management Plan. **No residual impact**
Fragmentation of habitat for koala, grey-headed flying-fox, swift parrot and regent honeyeater during construction	Vegetation clearing has the risk of fragmenting habitat areas during the construction phase. To avoid this impact, vegetation will be undertaken sequentially to allow fauna to disperse from construction areas. Clearing procedures that avoid the fragmentation of vegetation will be adopted within the MNES Management Plan and informed by the Fauna Spotter Cather WHIMPs. Clearing will be undertaken in a way that flushes fauna into connected areas of habitat and will avoid flushing fauna into fragmented or hostile areas. Specifically: • Fauna are not required to cross roads or move through developed or disturbed areas, such as residential areas of areas that require movement greater than 100 m over	Habitat isolation and fragmentation is a primary concern due to its impacts on fauna. Koalas, GHFF, swift parrot and regent honeyeater are able to disperse through a variety of environs, including bushland and cleared areas. The direction of clearing of vegetation in accordance with the MNES Management Plan (informed by WHIMPs) will ensure that clearing does not create fragmented habitat islands that could trap fauna. Rather, procedures will be in place to ensure clearing flushes fauna away from construction areas into surrounding habitat areas that are connected to the wider landscape. Adjoining areas are permanently designated as Council open space and thus will not be subject to fragmentation in the future. As such. No residual impacts are anticipated.	Fauna not fragmented from adjoining habitat during clearing	Fauna are not fragmented from habitat during clearing. Sequential clearing is undertaken at all times during clearing.	Fauna are fragmented by clearing	Clearing completed without fauna being fragmented	Civil contractor as appointed by the proponent.	Post-services Wildlife Report completed after each clearing event by the appointed fauna spotter catcher.	Sequential clearing is mandated and guided by the MNES Management Plan and pre-clearance checklists and pre-starts **No residual impact**
			Temporary fauna exclusion fencing prevent fauna from moving into construction areas	At all times during construction	Temporary fauna exclusion fences are not installed	Temporary fencing utilised at all times during construction	Civil contractor as appointed by the proponent.	Annual Compliance Report completed by an engaged suitably qualified professional as appointed by the proponent and monthly contractor reports prepared by the civil contractor.	Temporary fauna fencing is mandated and guided by the MNES Management Plan and pre-clearance checklists and pre-starts **No residual impact**

Impact	Avoidance and Mitigation Measures	Evaluation of the Effectiveness of Measures	Mitigation measure item	Timeline for delivery	Risk Assessment	Milestone	Responsible Party	Monitoring Program	Environmental Outcome
	cleared ground to reach suitable habitat; • Fauna are not left occupying an 'island' of habitat between hostile environments, such as road and cleared areas; • Fauna can safely leave the site of clearing and relocate to adjacent habitat; • Demarcation fencing will be fauna friendly to ensure fauna are not trapped within the proposed cleared extent; and • Cleared vegetation is to be stockpiled as to not impede fauna movement. Additionally, proposed construction roads will be subject to design treatments to ensure safe fauna crossing opportunities are maintained to vegetated areas and impose low vehicle speeds within construction areas.		Stockpiling of cleared vegetation ensures safe fauna movement	At all times during clearing	Stockpiling creates a barrier to fauna	Stockpiling is undertaken as per the VCFMPs and MNES Management Plan	Civil contractor as appointed by the proponent.	Monthly contractor reports prepared by the civil contractor.	Safe stockpiling is mandated and guided by the MNES Management Plan and pre-clearance checklists and pre-starts **No residual impact**
			Safe fauna crossings during construction	At all times during construction	Fauna strike occurs at crossing location	No fauna strikes during construction	Civil contractor as appointed by the proponent.	Annual Compliance Report completed by an engaged suitably qualified professional as appointed by the proponent and monthly contractor reports prepared by the civil contractor.	Fauna go-slow and fencing measures are applied at corridor crossings as per the MNES Management Plan and pre-clearance checklists and pre-starts **No residual impact**
			Low vehicle speeds	At all times during construction	Speed limits are breached resulting in fauna strike	No speed limit breaches during construction	Civil contractor as appointed by the proponent.	Annual Compliance Report completed by an engaged suitably qualified professional as appointed by the proponent and monthly contractor reports prepared by the civil contractor.	Speed limits are mandated and guided by the MNES Management Plan **No residual impact**
Disturbance to koala, grey-headed flying-fox, swift parrot and regent honeyeater during construction	The MNES Management Plan will include controls to avoid, minimise and mitigate risk of disturbance to MNES habitat during construction, specifically: <u>Light and noise disturbance</u> Construction of the project will result in increased noise and light disturbance. These impacts may disturb fauna and disrupt foraging, reproduction or movement behaviours. Restricted construction hours (e.g. 6am-6pm) will limit disruption from light and noise impacts, as well as	Construction management and clearing controls implemented by the MNES Management Plan are considered to be able to effectively avoid, minimise and mitigate risk of disturbance to koala and other MNES species activities during construction, and allow for adaptive management where required. Limiting hours of construction and clearing to daylight hours, allows a 12 hour period for safe dispersal. With appropriate monitoring, pre, during and post construction by the Fauna Spotter Catcher, no residual impacts area expected to occur.	Minimise light and noise disturbance	At all times during construction	Light and noise impacts on fauna	Light and noise disturbance is limited to daylight hours	Civil contractor as appointed by the proponent.	Monthly contractor reports prepared by the civil contractor.	Light and noise restrictions mandate works between 6 am and 6 pm in the MNES Management Plan. **No residual impact**
			The risk of contamination and exacerbating weeds and pathogens is minimised	At all times during construction	Contamination, weed and pathogen incursion	Contamination and weed and pathogen incursions do not occur	Civil contractor as appointed by the proponent.	Monthly contractor reports prepared by the civil contractor.	The MNES Management Plan and VCFMP will mitigate the risk of contamination and weed and pathogen incursion **No residual impact**

Impact	Avoidance and Mitigation Measures	Evaluation of the Effectiveness of Measures	Mitigation measure item	Timeline for delivery	Risk Assessment	Milestone	Responsible Party	Monitoring Program	Environmental Outcome
	allow a 12 hour period for fauna to disperse and forage. <u>Contamination, weeds and pathogens</u> Construction activities increase the risk of weeds, pathogens and contamination into the site. To manage these impacts, a Weed and Pathogen Management Plan will be prepared to identify potential weed species, and include appropriate controls for weed and pathogen management, disposal and monitoring. Weeds will be actively managed within the construction footprint and disposed of appropriately. No companion animals (e.g. dogs) will be allowed within construction areas. <u>Vehicle disturbance</u> Reduced vehicle speeds will be implemented throughout the construction area to minimise vehicle disturbances. Further, proposed construction roads will be subject to design treatments to ensure safe fauna crossing opportunities are maintained to vegetated areas and impose low vehicle speeds within construction areas. <u>Barriers to dispersal</u> Vegetation will be cleared sequentially. Clearing will be conducted so that fauna are flushed into safe, vegetated areas and it will avoid pushing fauna into fragmented areas. Temporary fauna friendly fencing will allow fauna to safely disperse into vegetated areas while clearing. Temporary fauna exclusion fencing will then be erected to prevent fauna dispersing into construction areas. <u>Contractor management</u> All construction personnel shall attend environmental training as part of the site induction process prior to entering the work site. As part of this		Vehicle disturbance minimised- reduce number of access tracks and/or haul roads	At all times during construction	As Fauna disturbance, Injury or mortality from vehicles	Fauna disturbance, Injury or mortality from vehicles does not occur	Civil contractor as appointed by the proponent.	Monthly contractor reports prepared by the civil contractor.	As above **No residual impact**
			Barriers to dispersal are not created	At all times during construction	Vegetation clearing and stockpiling creates a barrier to fauna	Vegetation clearing and stockpiling is undertaken as guided by the VCFMP	Civil contractor as appointed by the proponent and DETSI certified Fauna spotter catcher as appointed by the civil contractor.	Monthly contractor reports prepared by the civil contractor.	As above **No residual impact**
			Inductions and training	At all times during construction	Inductions avoided	All inductions are completed and records maintained	Civil contractor as appointed by the proponent.	Monthly contractor reports prepared by the civil contractor.	Site induction mandatory **No residual impact**
			Adaptive management	At all times during construction	Adaptive management not applied	Adaptive management utilised if required	Civil contractor as appointed by the proponent.	Monthly contractor reports prepared by the civil contractor.	The MNES Management Plan will include adaptive management strategies to avoid recurrence of adverse incidents should they occur **No residual impact**

Impact	Avoidance and Mitigation Measures	Evaluation of the Effectiveness of Measures	Mitigation measure item	Timeline for delivery	Risk Assessment	Milestone	Responsible Party	Monitoring Program	Environmental Outcome
	training, all personnel will be instructed on their obligations in regard to vegetation clearing protocols and to protect native fauna. Additional controls for koala and grey-headed flying-fox will be presented in a toolbox talk.								
Indirect impacts on the LRSA TEC through generation of dust, sediment or stormwater runoff	Temporary shade cloth fencing Mitigation of potential impacts to the LRSA TEC patches will be achieved through the installation of temporary shade cloth fencing and sediment control fencing in works areas located adjacent to the TEC. The fencing will be installed outside of the 50 m buffer area of the LRSA TEC and will function to supress dust and prevent stormwater and sediment runoff into the LRSA TEC. The fence will be installed post-clearing and prior to construction occurring in the relevant phasing area. In areas where the fencing is used, it will also function as a fauna exclusion fencing and will prevent works from encroaching on the buffer area. Water spraying As part of standard construction practice and standards, soil will be regularly sprayed with water on dust-generating surfaces to prevents dust from becoming airborne.	Construction management and clearing controls implemented (detailed further in the MNES Management Plan) are considered to be able to effectively avoid, minimise and mitigate risk of indirect impacts to the LRSA TEC. The use of fencing, particularly retrofitted with shade cloth, can act as a windbreak which reduces wind speeds and prevents dust particles from being carried. Wetting soil during earthworks and construction is a standard construction practice which is implemented to control dust generation.	Installation of temporary shade cloth and erosion and sediment control fencing	Post-clearing and prior to construction in works areas adjacent to the LRSA TEC	Fence is not installed prior to bulk earthworks or construction leading to potential disturbance within the LRSA TEC	Fencing is installed post-clearing and maintained during works	Civil contractor as appointed by the proponent.	Annual Compliance Report completed by an engaged suitably qualified professional as appointed by the proponent and monthly contractor reports prepared by the civil contractor.	No evidence of indirect impacts to LRSA TEC through proper implementation of exclusion fencing. **No residual impact**
			Water spraying	During bulk earthworks and construction in accordance with construction practices	Soil is not wetted as required by standard construction practice	Dust is supressed during earthworks and construction	Civil contractor as appointed by the proponent.	Monthly contractor reports prepared by the civil contractor.	No evidence of indirect impacts to LRSA TEC through proper implementation of dust suppression techniques. **No residual impact**
Introduction or spread of *Phytophthora cinnamomi*	CEMP Controls are proposed to be included in a Construction Environmental Management Plan(s) (CEMPs) to be produced in consultation with the civil contractor which will include education material, details of the location of clean down points and enforce vehicle and equipment wash down procedures and personal hygiene protocols. ESCP Erosion and Sediment Control Plans (ESCP) produced in consultation with the civil contractor will include measures where suitable to mitigate	Management actions that focus on the prevention of the introduction and spread of *P. cinnamomi*, particularly through humans as a vector for spread, are highlighted as the most important for implementation as once an area is infected with this pathogen, eradication is unlikely as there is no cure. Any measures that reduce and control the spread of soils, organic matter and water into adjoining bushland areas and the LRSA TEC will be effective in controlling the introduction or spread of *P.*	CEMP(s) produced for the works areas located adjacent to the LRSA TEC includes details on *P. cinnamomi* management	Prior to works occurring in the relevant phasing area	CEMP(s) does not include the required measures therefore risking potential introduction of *P. cinnamomi*	CEMP(s) produced for works areas located adjacent to the LRSA TEC provide at a minimum, the details provided in this PD and MNES Management Plan	Civil contractor as appointed by the proponent.	Annual Compliance Report completed by an engaged suitably qualified professional as appointed by the proponent and monthly contractor reports prepared by the civil contractor.	Management measures for *P. cinnamomi* are implemented for the project. **No residual impact**
			Checklist item included in daily check ins to ask whether any	Prior to works occurring in the relevant phasing area	Vehicle and personal cleaning item	Daily checklist item is included and required to be completed prior to personnel or	Civil contractor as appointed by the proponent.	Monthly contractor reports prepared by the civil contractor.	Appropriate cleaning protocols are implemented where required to

Impact	Avoidance and Mitigation Measures	Evaluation of the Effectiveness of Measures	Mitigation measure item	Timeline for delivery	Risk Assessment	Milestone	Responsible Party	Monitoring Program	Environmental Outcome
	the potential spread of *P. cinnamomi* via soil deposition and stormwater runoff and the potential need for additional protection measures in works areas located adjacent to the LRSA TEC patches.	*cinnamomi*. Additionally, the risk of introducing foreign matter which may potentially contain *P. cinnamomi* will be reduced through implementation of the CEMP checklist item and enforcement of education and awareness material.	personnel or vehicles have been working within 500 m of locations with confirmed or suspected Phytophthora infections prior to entering the site		requirements not triggered	vehicles working on site			limit the spread and introduction of *P. cinnamomi* **No residual impact**
				Establishment of site office	Personnel are not educated to the risks of *P. cinnamomi*	Education material and protocols is provided at the site office including safe hygiene practices such as 'Arrive clean, leave clean' and 'Check, Clean, Disinfect, Dry.'	Civil contractor as appointed by the proponent.	Monthly contractor reports prepared by the civil contractor.	Behaviours to limit the spread and introduction of *P. cinnamomi* are displayed by personnel. **No residual impact**
			Education and awareness material promoting safe hygiene practices is provided at site office	Prior to vehicles and personnel working within works area adjacent to LRSA TEC	Vehicles, equipment and personal items are not washed down where required	Clean down point established and protocols for cleaning and disinfecting are implemented	Civil contractor as appointed by the proponent.	Monthly contractor reports prepared by the civil contractor.	Clean down procedures are followed, limiting risk of spread of *P. cinnamomi* **No residual impact**
			Clean down points are established for works areas located adjacent to the LRSA TEC as required by the CEMP(s) ESCP(s) produced for the works areas located adjacent to the LRSA TEC provide details on measures to avoid sediment runoff into LRSA TEC	Prior to works occurring in the relevant phasing area	Appropriate sediment control measures for the LRSA TEC are not considered or implemented	ESCP(s) include specific measures for LRSA TEC protection and are carried through to implementation	Civil contractor as appointed by the proponent in consultation with the project engineer.	Monthly contractor reports prepared by the civil contractor.	Sediment runoff into LRSA TEC is avoided. **No residual impact**
			Corrective actions	Where *P. cinnamomi* is suspected or confirmed within LRSA TEC	*P. cinnamomi* is not detected where present, leaving it to remain potentially untreated – corrective actions not applied	Corrective actions implemented	Suitably qualified ecologist and suitably qualified professional / 'interpreter' as appointed by the proponent	Annual monitoring in LRSA TEC upon works starting in areas adjacent to LRSA TEC, documented in Annual Compliance Report	*P. cinnamomi* induced dieback and spread is managed through corrective action.
Hydrological changes	• Stormwater detention technologies will be utilised to minimise the effects of excess rainwater flowing	The implementation of a project wide Stormwater Management Plan as designed by certified engineers ensures that hydrological change	Hydraulic and Stormwater Management Plan	To be approved prior to works	Unforeseen hydrological changes	No worsening of hydrological impacts as a result of the development	Hydraulic engineer as appointed by the proponent.	Monthly contractor reports prepared by the civil contractor.	The Hydraulic and Stormwater Management Plan is being compiled

Impact	Avoidance and Mitigation Measures	Evaluation of the Effectiveness of Measures	Mitigation measure item	Timeline for delivery	Risk Assessment	Milestone	Responsible Party	Monitoring Program	Environmental Outcome
	into catchments caused by the creation of hardstand areas. • All work will be undertaken in accordance with appropriate management plans to ensure the hydrological changes across the site do not impact on surrounding vegetation.	area appropriately accounted for and managed. These management measures will reduce impacts from higher levels of surface water flow caused by hardstand areas and ensures natural drainage lines continue to function as they naturally would have. Stormwater detention basins prevent localised flooding of drainage lines and waterways caused by increased runoff over hardstand areas and also contribute to maintaining water quality levels.							by the engaged hydraulic engineers for operational works phases of the project. **No residual impact**

4.5.3 Operational Phase

Table 9: Mitigation and management measures for operation phase of the action

Impact	Avoidance and Mitigation Measures	Evaluation of the Effectiveness of Measures	Mitigation measure item	Timeline for delivery	Risk Assessment	Milestone	Responsible Party	Monitoring Program	Environmental Outcome
Risk of injury of death to koala, grey-headed flying-fox, swift parrot and regent honeyeater from vehicle strike	A number of measures will be imposed to avoid and mitigate the risk of koalas being hit by vehicles. Although the risk to vehicle strike is low, these measures will be concurrent for grey-headed flying-fox, swift parrot and regent honeyeater. These measures include: • MNES food trees will not form part of the primary landscaping of the development footprint so that koalas, grey-headed flying-fox, swift parrot and regent honeyeater are not enticed to enter residential areas. • Imposition of low vehicle speeds to reduce the risk of collisions. Vehicle speed limits are restricted to 50km/h on built up residential roads. • Installation of traffic calming devices, fauna movement infrastructure and wildlife crossing awareness signage at Mur Boulevard road crossing. • Installation of koala awareness signage along esplanade roads to raise awareness of the species' presence in the area.	The purpose of these avoidance and mitigation measures is to minimise the risk of injury or death to koalas from vehicle strike. These measures will also mitigate risks for grey-headed flying-fox, swift parrot and regent honeyeater. It will be important to minimise the incentive for these species to enter residential areas by restricting the availability of habitat in these areas. As such, street scaping will not be planted with suitable habitat, which will in turn encourage koalas to stay away from the development area. Importantly, low vehicle speeds will be imposed along residential roads, minimising the risk of high-speed vehicle strikes which were identified in the literature review as accounting for a large proportion of vehicle related deaths. In addition, awareness signage will ensure motorists are aware that koalas have potential to occur in the area, making them more conscious of potentially dispersing koalas and encouraging them to maintain a low vehicle speed. The purpose of these measures is to enable the objective of no injury or death to koalas as a result of vehicle strike. No residual impacts can be identified.	Provision of open space buffer adjoining vegetation retention area	To be delivered with adjoining urban development	Open space buffer not delivered	Open space buffer delivered	Urban designer and landscape contractor as appointed by the proponent.	Annual Compliance Report completed by an engaged suitably qualified professional.	**No residual impact**
			Permanent speed limit signage	At construction of roads	Vehicles speeding	No koala deaths from vehicle strike	Landscape architect and civil contractor as appointed by the proponent.	Annual Compliance Report completed by an engaged suitably qualified professional.	Low vehicle speeds will be signed and enforced as for public roads **No residual impact**
			Koala awareness signage installed adjoining vegetation retentions areas and Mur Boulevard road crossing	At construction of roads and Council on-maintenance phase	Signs not installed	Signs installed progressively with construction of development	Landscape architect and civil contractor as appointed by the proponent.	Annual Compliance Report completed by an engaged suitably qualified professional.	Koala awareness signage will be delivered under the MNES Management Plan. **No residual impact**
			Fauna crossing infrastructure installed at Mur Boulevard road crossing	At construction of Mur Boulevard prior to opening of the road to the public	Crossing not operation prior to public use of the road	Design of crossing completed and crossing installed, on-maintenance certification provided by Ipswich City Council	Engineer as appointed by the proponent responsible for design. Civil contractor responsible for installation.	Annual Compliance Report completed by an engaged suitably qualified professional, on-maintenance certification by Ipswich City Council.	**No residual impact**
			Fauna awareness road markings at Mur Boulevard road crossing	At construction of Mur Boulevard prior to opening of the road to the public	Markings not installed prior to public use of the road	Design of crossing completed and crossing installed	Engineer as appointed by the proponent responsible for design. Civil contractor responsible for installation.	Annual Compliance Report completed by an engaged suitably qualified professional.	**No residual impact**
			Urban landscaping avoids use of MNES species foraging trees	Landscape design phase and planting during construction	Koala trees inadvertently utilised in urban areas	Urban landscape planting palette designed during operational works	Landscape architect and landscape contractor as	Annual Compliance Report completed by an engaged	**No residual impact**

Impact	Avoidance and Mitigation Measures	Evaluation of the Effectiveness of Measures	Mitigation measure item	Timeline for delivery	Risk Assessment	Milestone	Responsible Party	Monitoring Program	Environmental Outcome
						phase. Planting delivered with non-Koala native species during construction.	appointed by the proponent.	suitably qualified professional.	
Risk of injury or death from dog attack	Dogs will be restricted from entering the vegetation retention area. Fauna awareness will be promoted through the installation of fauna awareness signage.	While dogs already occur within the local area, and wild dogs are known to occur on the site, the project will result in an increase in dog ownership numbers in the area. As such, the education of residents has been identified as a key management tool in reducing the risk or injury of dog attacks on koalas. Again, while the risk to grey-headed flying-fox is low, these measures will also be effective to reduce risk of dog attack on the species.	Dog restrictions including appropriate signage to promote responsible pet ownership including "dogs on leads at all times" and "dogs prohibited in vegetation areas."	At delivery of open space buffer areas during construction	Dogs are let off their leads by residents and access vegetation retention areas	Dog signage is designed and delivered. Council controls on dog ownership imposed.	Landscape architect and civil contractor as appointed by the proponent.	Annual Compliance Report completed by an engaged suitably qualified professional.	Dogs will be managed to Council specifications and prohibited from entering the vegetation retention areas **No residual impact**
			Installation of outlook fencing and retaining walls along vegetation retention areas.	At delivery of open space buffer areas during construction.	Fencing does not prevent easy access of residents and dogs into vegetation areas.	Fencing is installed progressively with construction phasing of residential areas and adequately prevents access into vegetation retention areas.	Landscape architect and civil contractor as appointed by the proponent.	Annual Compliance Report completed by an engaged suitably qualified professional.	**No residual impact**
Creation of barriers to dispersal / fragmentation of habitat	To mitigate these associated with the development, the 27.5 ha vegetation retention area will retain existing vegetation for koala, grey-headed flying-fox, swift parrot and regent honeyeater. Native fauna will largely be excluded from the proposed development and associated threats. Highly mobile fauna are not considered to be impacted by the creation of physical barriers created through the development of the referral area. Fauna movement infrastructure will be installed at the Mur Boulevard road crossing and be designed to accommodate a full suite of fauna to allow unimpeded movement of fauna along O'Dwyer's Gully. The crossing will include appropriate structures to enable movement such as fauna log rails, glider poles	The development of residential areas across the estate will create barriers to movement in the form of houses, roads, fences and other infrastructure. However, as mentioned, the surrounding area is subject to ongoing development. While the expanse of areas suited for movement are to be reduced through residential development they are to be substantially improved in functionality through weed removal, replanting, fencing, signage and land tenure changes.	Provision of 27.5 ha of vegetation retention area adjoining Council open space areas to allow continue dispersal within the landscape.	During clearing and construction no impacts are to occur within vegetation retention area. Edge of vegetation area to be delineated by the location of outlook fencing installed during construction.	Construction mitigation measures (*i.e.*, fauna spotter catcher, sequential clearing, tree protection fencing) not implemented. Development timeline and sequence not followed.	No koalas within the impact area at construction completion.	Landscape architect and civil contractor as appointed by the proponent.	Annual Compliance Report completed by an engaged suitably qualified professional.	Fauna usage occurs within the vegetation retention areas and facilitates landscape connectivity. **No residual impact**
			Fauna crossing infrastructure installed at Mur Boulevard road crossing to allow unimpeded movement within O'Dwyer's Gully.	At construction of Mur Boulevard prior to opening of the road to the public	Crossing not operation prior to public use of the road	Design of crossing completed and crossing installed, on-maintenance certification provided by Ipswich City Council	Engineer as appointed by the proponent responsible for design of the culvert. Civil contractor responsible for installation.	Camera monitoring at fauna culvert completed upon it becoming operational to be completed by suitably qualified ecologist. Findings to be documented in an Annual Compliance Report completed by an engaged suitably	Fauna movement is facilitated by the road crossing infrastructure. **No residual impact**

Impact	Avoidance and Mitigation Measures	Evaluation of the Effectiveness of Measures	Mitigation measure item	Timeline for delivery	Risk Assessment	Milestone	Responsible Party	Monitoring Program	Environmental Outcome
	and koala exclusion fencing to funnel koalas and other fauna toward the crossing.							qualified professional.	
Indirect impacts on adjoining habitat including edge effects and weed invasion	The retained vegetation areas will be managed for MNES habitat value. Active management will occur in these areas including rehabilitation and weed management to be carried out in accordance with an approved Bushland Management Plan (BMP). Management will aim to ensure these areas of habitat are retained and continue to support the species and habitat quality is not degraded over time.	Active management will ensure no reduction in habitat quality within retained vegetation areas as a result of the project.	Weed management and infill planting	Post-construction and during the operational phase	Weeds increase in cover and infill planting not completed leading to same or reduced habitat quality	Establishment and on-maintenance achieved with ICC	Landscape architect and landscape contractor as appointed by the proponent.	Baseline weed cover and photo monitoring (refer **Section 5.2**)	Management of edge effects and improvement to natural areas **No residual impact**
Light spill into adjacent habitat	<u>Installation of fauna sensitive light design</u> Fauna sensitive lighting design will be utilised along esplanade roads adjoining the vegetation retention areas and natural areas associated with O'Dwyer's Gully, Opossum Creek and Woogaroo Creek. This includes installing shielded light fittings to minimise light spill into the natural areas and use of appropriate luminaire type identified as suitable for terrestrial mammal habitat under the *Commonwealth National Light Pollution Guidelines for Wildlife* (DCCEEW, 2023). Fauna sensitive lighting will be installed in accordance with recommendations under the Guideline and in accordance with industry standards *i.e., AS/NZS 1158 Set: 2010: Lighting for roads and public spaces* and *AS/NZS 4282:2019 Control of the obtrusive effects of outdoor lighting*.	Shielded light fittings and luminaire types that comply with AS/NZS 1158 and AS/NZS 4282:2019 – Control of the obtrusive effects of outdoor lighting is likely to be effective in limiting disturbance to MNES.	Installation of shielded light fittings and appropriate luminaire type	During construction of roads / infrastructure	Obtrusive lighting design is implemented, causing detrimental effects to native wildlife	N/A	Landscape architect and civil contractor as appointed by the proponent.	Annual Compliance Report completed by an engaged suitably qualified professional.	Effects to MNES and native fauna through light pollution are mitigated through successful implementation of fauna sensitive light design **No residual impact**
Soil and water runoff into retained vegetation	The stormwater management strategy involves treating stormwater runoff from the development areas via a series of sediment basins and bioretention systems located around the edge of the development	The stormwater management system has been designed using hydraulic modelling to ensure stormwater treatment and flows are effectively manage during the operation of the development.	Install bioretention system and sediment basins in accordance with SMP	Progressive – during construction of relevant development phase	Sedimentation and untreated water flow into adjoining creekline areas	N/A	Hydraulic engineer and civil contractor as appointed by the proponent.	Annual Compliance Report completed by an engaged suitably qualified professional.	Stormwater management occurs in accordance with the site-specific Stormwater Management Plan **No residual impact**

5. Ongoing Management Strategies and Mitigation Measures

5.1. Objectives and Actions

There are four (4) management actions identified as relevant to the site which will benefit the impacted MNES and /or their potential foraging habitat. Excluding actions already occurring or planned to be undertaken, **Table 10** outlines the direct actions proposed within the to be retained bushland vegetation along majority of the western boundary. The management actions focus on the enhancement habitat for the impacted protected matters, while also reducing threats. Although there may be overlap between some of the management actions, all management actions are considered to contribute to the improvement of MNES habitat within the retained bushland.

Management actions have been proposed with consideration of the following plans and conservation advices:

- Approved Conservation Advice for *Phascolarctos cinereus* (combined populations of Queensland, New South Wales and the Australian Capital Territory) (Koala Northern Designable Unit) (DAWE, 2022a).
- *National recovery plan for the Koala Phascolarctos cinereus (combined populations of Queensland, New South Wales and the Australian Capital Territory)* (DAWE, 2022b)
- National Recovery Plan for the Grey-headed Flying-fox *Pteropus poliocephalus* (DAWE, 2021)
- National Recovery Plan for the Swift Parrot *Lathamus discolor* (DCCEEW, 2024)
- National Recovery Plan for the Regent Honeyeater (*Anthochaera phrygia*) (DoE, 2016)
- Approved Conservation Advice for the Lowland Rainforest of Subtropical Australia (DSEWPC 2011)
- Threat abatement plan for disease in natural ecosystems caused by *Phytophthora cinnamomi* (DoEE, 2018)
- Background: Threat abatement plan for disease in natural ecosystems caused by *Phytophthora cinnamomi* (DoE, 2014)

Additionally, site-specific desktop and field assessments and numerous peer-reviewed papers and studies relevant to the threatened species has been utilised to inform the proposed management actions.

Actions to be completed in accordance with this MNES Management Plan include:

- **Management Action 1:** Weed Reduction and Management (Weeds of National Significance (WONS))
- **Management Action 2:** Rehabilitation and Revegetation
- **Management Action 3:** Fire Management
- **Management Action 4:** *Phytophthora cinnamomi* Management

Several proposed management activities relevant to habitat improvement will be undertaken across the entire retained bushland area including weed management and rehabilitation. For instance, general weed management is intended in relation to all rehabilitation areas across the site, but targeted rehabilitation actions will occur within specific rehabilitation zones identified in the Rehabilitation Management Plan as conditioned under the EPBC Act approval.

Table 10: Proposed management actions

Management Action	Details	Benefits to MNES Fauna
1. Weed Reduction & Management	Weed management to reduce the extent of weed cover, targeting WONS particularly *Lantana camara* (Lantana).	• Reduce Lantana infestations which suppress and inhibit natural regeneration of vegetation on-site to support the growth rates and regeneration of MNES fauna foraging species. • Improve overall habitat quality as Lantana can have significant impacts to habitat quality and biodiversity through outcompeting other plant species, shading and altering nutrient and water balancing.
2. Rehabilitation & Revegetation	Rehabilitation and revegetation planting within the retained bushland area where required in accordance with an approved Bushland Management Plan.	• Improve habitat quality by supporting natural regeneration. • Increasing fauna habitat through planting foraging and denning trees. • Providing future potential foraging habitat, roosting and denning trees.
3. Fire Management	Implement appropriate fire management strategies in accordance with an approved Bushfire Management Plan. Measures to include protection of large hollow-bearing trees from fire damage and develop suitable prescribed burning frequency (if required) to protect and support MNES identified fauna and its habitat.	• Protects large hollow-bearing trees, mature trees and remnant vegetation containing trees likely to develop hollows in future from wildfire damage. • Management of revegetation planting to support growth of fauna preferred tree species. • Utilises a suitable prescribed burning frequency to promote unburnt refuges and protects large hollow-bearing trees from fire damage.
4. *Phytophthora cinnamomi* Management	Implement appropriate controls to minimise the infection consequences of root-rot pathogen *Phytophthora cinnamomi* to the LRSA TEC.	• Reduce the risk of potential introduction and spread of *Phytophthora cinnamomi* to the LRSA TEC via site works. • Corrective actions to be triggered where the *P. cinnamomi* is suspected or confirmed to be present.

5.2. Management Action 1 – Weed Reduction & Management

5.2.1 Justification and Benefits to MNES

The aim of weed management is to minimise the introduction, establishment and spread of restricted and prohibited pest plants under the *Biosecurity Act 2014* (BS Act) (QLD) and other invasive species that present a threat to vegetation communities and species habitat in the retained bushland vegetation namely *Lantana camara* (Lantana) and *Ochna serrulata* (Ochna). Presence of WONS is an impact to all targeted MNES, particularly Koala and the LRSA TEC.

More than 1,400 native species are negatively affected by lantana invasion, including many endangered and threatened species according to the Department of Agriculture and Fisheries (2023). Lantana adversely impacts species richness and some soil faunal assemblages through suppressing plant growth from Lantanas aggressive growth form. *Lantana camara* thickets can form a barrier to terrestrial species, including limiting the Koalas ability to access areas containing NJKHTs. Lantana has been observed to create hotter bushfires due to its woody shrub with thin combustible canes, which significantly alters native vegetation communities and pastures (DAF, 2023). Ochna is included within the most damaging weed species that are known to infest the identified TEC, and should be managed to prevent impacts to the integrity of the LRSA TEC.

Increased intensity/ frequency of bushfire is listed as a key threatening process under the Conservation Advice for Koala. Although this largely refers to the impacts caused by Climate Change, the presence of Lantana within bushland can significantly increase the extremity of bushfire and thus the impact it has directly on Koala and other listed species habitat; GHFF rely on eucalypt bushland for foraging and breeding. As such, the Queensland Governments 'South East Queensland Koala Conservation Strategy 2022 – 2025' lists management of invasive weeds both in Action Area 1: Habitat Protection and Action Area 3: Threat Management (DES, 2020). Impact management of invasive flora, particularly Lantana, a Weed of National Significance (WONS), is therefore considered a key direct action to addressing threats on Koala and other listed species that share the same habitat requirements.

Lantana camara is listed as a restricted invasive species under the *Biosecurity Act 2014*. Under the Queensland *Biosecurity Act 2014* it requires everyone to take all reasonable and practical steps to minimise the risks associated with invasive plants and animals under their control, this is called the General Biosecurity Obligation (GBO). The GBO states that reasonable and practical is dependent on the current land use practices undertaken by the landholder. The GBO is a risk ratings-based approach, where risks are managed appropriately based on their threat to the land use practices.

Lantana camara occurs within the proposed vegetation retention areas and adjoining Opossum Creek, Woogaroo Creek and O'Dwyer's Gully. This suggests that the potential for these areas to provide optimal habitat to Koala is impacted by existing weed presence and potential spread. The highly invasive and spreading nature of the species, coupled with potential edge effects during works may result in potential increase in weed cover, particularly as local climatic events align with optimal germination and seeding periods.

5.2.2 Proposed Management Actions

Baseline cover

Baseline surveys will be completed in the year prior to works commencing for Stage 2 – Village 3 and will be completed by a suitably qualified ecologist to determine the percentage cover of WONS and any other Biosecurity Act infestations across the vegetation retention area.

The percentage cover of WONS was determined using a method detailed in the *Guidelines for Monitoring Weed Control and recovery of native vegetation* (Auld 2009). The method details that areas of weed cover can be estimated, delineated and grouped into percentage ranges. A diagrammatic representation of 5%, 25% and 50% cover is provided in **Figure 5**, below. Mapping of WONS will be undertaken using GPS units (sub-metre accuracy) with polygons or descriptive points taken to visually represent on-ground invasive values. On ground estimates assigned a percentage to the invasive species observed, with ranges including little to no weeds (0%), 0 – 20%, 20 – 40%, 40 – 60%, 60 – 80%, and 80 – 100%.

These data will form the basis for targeted weed management activities across the retained vegetation areas to be treated under an approved Bushland Management Plan.

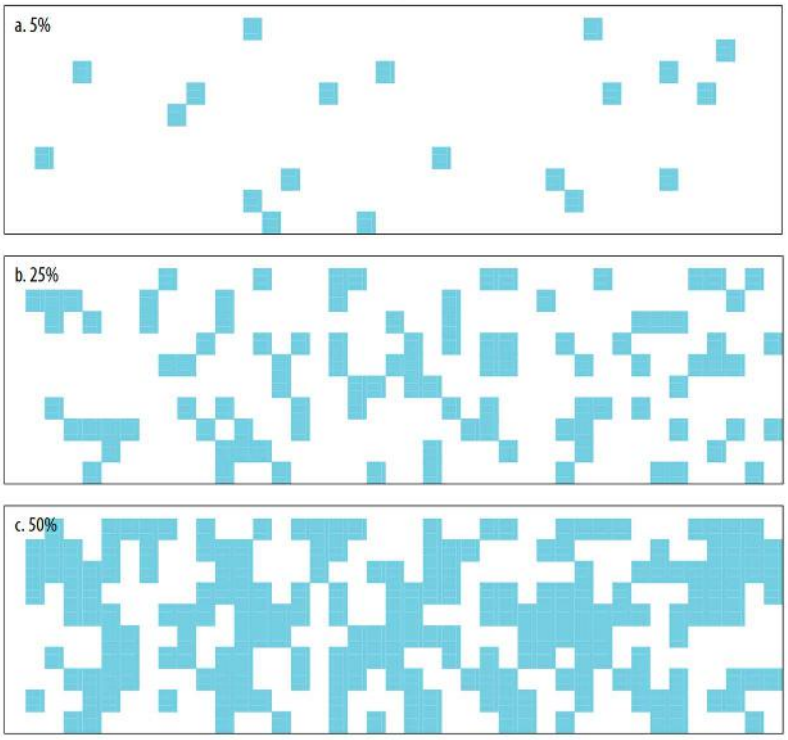


Figure 7. Shaded areas represent percent cover.

Figure 5: Extract from Auld (2009) – Figure 7.

Weed treatment methods

The following methods may be used to treat Lantana as the predominant weed species, however, will be formally prescribed under an approved Bushland Management Plan:

- Stick rake, grubbing, ploughing or slashing major accessible areas of Lantana where not on a slope greater than 15% or where no existing native values occur.
- Apply broadscale herbicide and spot spray during high germination summer periods (Nov-March). Utilise organic based Lantana targeted herbicides which minimize impacts on native vegetation regenerating within and surrounding Lantana patches. Control methods applied will be guided by methods outlined in the DAF guide to best management practices and as per Biosecurity Queensland recommendations.
- Control methods applied will be guided by methods outlined in the DAFs guide to best management practices and as per Biosecurity Queensland recommendations.

Weed management actions will occur in areas outlined within an approved Bushland Management Plan. Post major weed removal operations, periodical weed maintenance rotations for removal / suppression of Lantana regeneration will occur, with the same environmental considerations as the wholesale removing of weeds applied. Weed suppression activities will incorporate adaptive management principles into weed management methods to streamline overall management to the most effective control types.

5.2.3 Tasks, Completion Criteria and Timing

The objectives of weed management within the retained bushland area are outlined below:

- Determine baseline percentage cover and location of WONS and Biosecurity Act weeds within vegetation retention area.
- Removal and control of all major *Lantana camara* and other weed infestations using a variety of mechanical and herbicide methods. *Lantana camara* infestations are to be reduced to below 5% of the retained bushland area. Areas identified as containing higher infestations are to be targeted during weed removal events.
- Ongoing maintenance to ensure that *Lantana camara* extents within the bushland are retained at or below 5% of the total area through weed management actions; and
- Prevent further spread or establishing of new *Lantana camara* outbreaks within the retained bushland.

These objectives for weed reduction and management will occur in accordance with the methods outlined in an approved Bushland Management Plan with the timing of actions outlined in **Table 11** below. For the purpose of laying out the proposed 5-year timeframe, Year 1 is the defined as the year in which baseline surveys are required for the relevant vegetation retention area. Weed treatment and rehabilitation will occur in vegetation retention areas commensurate with development works.

Table 11: Management Action 1 Timing

Timing	Preliminary Completion Criteria
Year 1	Complete detailed baseline / weed extent survey utilising an antenna-based GPS system to map the full extent of all *Lantana camara* areas within the retained bushland. Results of baseline weed extent surveys to be included in the relevant Annual Compliance Report.
Year 3 to 5	Commence detailed weed management control activities within the retained bushland. Methods deployed are to be based on extent of infestation, existing native vegetation values, topography and sensitive receiving environments. The following methods are to be deployed: • Stick rake, grubbing, ploughing or slashing major accessible areas of Lantana where not on a slope greater than 15% or where no existing native values occur; and • Apply broadscale herbicide and spot spray during high germination summer periods (Nov-March). Utilise organic based Lantana targeted herbicides which minimise impacts on native vegetation regenerating within and surrounding Lantana patches. • Target additional weed species onsite in accordance with an approved Bushland Management Plan.

Timing	Preliminary Completion Criteria
18 months	On-maintenance certification achieved (Ipswich City Council).
Years 2 to 5	Demonstrate a downward trend in the weed extent, vigour and health annually through years 2-5, achieving a significant reduction in *Lantana camara* extent within the retained bushland by year 5, with less than 5% of the retained bushland containing weed infestations. Actions and downward trend to be reported annually in the relevant annual report.
Year 5	• Replication of baseline surveys in Year 5 to confirm WONS and Biosecurity Act weeds are below 5% cover. • Off-maintenance certification achieved (Ipswich City Council). From this point, the land will be under ICC ownership and management.

5.2.4 Monitoring

Baseline Lantana surveys within the retained bushland will be completed to provide an actual mapped extent of infestations and occurrences to be used as the benchmark for measuring improvement. Survey methods and results are to be replicated. Year 2 to 5 weed management are to demonstrate a downward trend in weed extent and outbreak to less than 5% of the bushland area. Replication of baseline surveys in Year 5 to demonstrate weed extent is below 5% cover.

5.3. Management Action 2 – Rehabilitation & Revegetation

5.3.1 Justification and Benefits to MNES

According to the relative statutory documents (*i.e.,* conservation advice and national recovery plans), all four of the targeted MNES species are significantly impacted by habitat clearing. The LRSA TEC referred to in this MNES Management Plan may be indirectly impacted by the action.

Overall, the retained bushland area is in relatively good condition representing remnant vegetation; however, it does contain a variety of weed species, particularly along patch edges (including species listed as Restricted (Category 3) matter under the *Qld Biosecurity Act 2014*). Ecological benefit can be derived through restoration of retained vegetation particularly within the understorey e.g. weed management and natural regeneration to reduce weed cover within priority areas, which has benefits for wildlife movement. Appropriate steps need to be undertaken to manage infestations of these species, particularly within areas subject to disturbance during construction. Habitat degradation will be minimised by undertaking weed management during construction and managing waste and water quality.

The remnant and regrowth vegetation areas on-site provide foraging and habitat values in their current state, however, are observed to contain significant infestation of weeds (namely *Lantana camara*), therefore regeneration of native species for foraging is limited and safe fauna movement impacted. The rehabilitation of these areas will allow for the regeneration of native seedbank, increase habitat for the Koala, Grey-headed Flying-fox, Swift Parrot and Regent Honeyeater and improve safe movement opportunities for fauna. Rehabilitation activity on-site will contribute to functional ecological habitat and corridors due to the surrounding landscape containing potential habitat for MNES species.

Koala

The Koala has a specialist diet, feeding on the leaves of select species of *Eucalyptus, Lophostemon, Corymbia, Angophora* genera and occasionally *Melaleuca* and *Leptospermum*. Consequently, Koalas are reliant on access to stands of forest and woodland that support those key food-tree species.

Habitat protection and habitat restoration are Action Areas 1 and 2, respectively, within the South East Queensland Koala Conservation Strategy 2020-2025. Rehabilitation therefore a key action that will improve koala habitat values within the retained bushland. Specifically, improving the natural RE community onsite has the potential to increase habitat connectivity and increase the availability of key resources including food and shelter trees for the koala.

Grey-headed Flying-Fox
Grey-headed Flying-fox requires foraging resources and roosting sites to persist. The species is known to feed primarily on the nectar and pollen in eucalypt flowers and fleshy subtropical rainforest fruits, and around 100 species of plant have been recorded in their diet.

Under the National Recovery Plan for the Grey-headed Flying-fox (DAWE, 2021), recovery objective 1 lists enhancing and rehabilitating native vegetation on public and private lands as a way to increase foraging habitat critical to the species survival. Rehabilitation is therefore a key action that will improve GHFF foraging values within the retained bushland.

Swift Parrot
Within Queensland, the preferred foraging species include *Eucalyptus macrocarpa, Eucalyptus melliodora, Eucalyptus robusta, Eucalyptus tereticornis* and *Corymbia citriodora/Corymbia maculata*. The species prefers large trees which flower consistently.

Under the National Recovery Plan for Swift Parrot (DCCEEW, 2024), recovery objective 1 states maintaining known breeding and foraging habitat at the local, regional and landscape scales. Rehabilitation within vegetation retention area is therefore a key action that will improve the species preferred habitat values.

Regent Honeyeater
It is most commonly associated with box-ironbark eucalypt woodland and dry sclerophyll forest, but also inhabits riparian vegetation such as sheoak (*Casuarina* sp.) where it feeds on needle-leaved mistletoe and sometimes breeds.

Under the National Recovery Plan for the Regent Honeyeater (DoE, 2016) one of the objectives is to enhance the condition of habitat across the regent honeyeater range to maximise survival and reproductive success. Rehabilitation within vegetation retention area is therefore a key action that will improve the species preferred habitat values.

5.3.2 Proposed Management Actions

Objectives of this management action will be to ensure that native remnant vegetation contained within the retained bushland are enhanced and preserved over the life of the project managing and maintaining a ground layer, understory and canopy that is consistent with the nominated regional ecosystem classifications. The rehabilitation program will be undertaken by suitably qualified personnel in accordance with an approved Bushland Management Plan and will include measures to ensure the maintenance and survival of new breeding and foraging trees within the retained bushland.

Mitigation plantings are also proposed in 4.85 ha of previously disturbed area located west of Opossum Creek outside of the action area. The proposal planting area is located within previously disturbed areas which were cleared for infrastructure construction for adjoining developments. The land is located within Council-owned land and will be subject to Council approval. Refer to **Plan 15** for the location of rehabilitation receiving areas.

MNES habitat assisted rehabilitation will occur through conditional improvement of habitat which primarily centers around weed removal (namely, Lantana), revegetation of areas within the wetland stormwater management areas and rehabilitation where required due to disturbances from vegetation clearing and construction. To achieve the scheduled improvements in the condition and health of the vegetation, two of the four restoration approaches outlined in the South-East Queensland Ecological Restoration Framework (SEQERF) – Guideline (Chenoweth EPLA, 2012) will be used where required, being:

- Natural regeneration;
- Assisted natural regeneration;
- Reconstruction; and
- Fabrication.

Restoration is a high cost and high labor-intensive task from preparation to commencement through to the first 5 years of establishment. Only planning and preparation works are proposed within year 1 of the project while beginning communication with a local nursery for stock will be conducted. However, all rehabilitation plantings are to be completed by the end of Year 5. This staged process of rehabilitation is recommended under the SEQERF – Manual (Chenoweth EPLA, 2012) and SER Australasia *National Restoration Standards* (SERA, 2017). Under these guidelines it is suggested that larger sites be broken into a number of different management zones depending on the restoration approach required with progress occurring at different stages within each zone. Rehabilitation zones will be defined under a site-specific approved Bushland Management Plan.

Benchmarks for rehabilitation efforts are derived from the definition of remnant vegetation under the *Vegetation Management Act 1999*. Vegetation can be mapped as remnant vegetation and associated essential habitat for Koalas if the canopy is 70% if the height, 50% of the cover and similar species composition of the appropriate pre-clearing RE (Queensland Government 2015). Therefore, the final benchmark at 20 years for rehabilitation is 70% of the reference benchmark cover (for canopy, shrub and ground-layer) and 50% of the reference benchmark height (for canopy and shrub layer) of the appropriate RE.

Regional ecosystem mapping indicates show the rehabilitation receiving areas contain the regional ecosystem types (refer **Plan 16**) described in **Table 12**.

Table 12: Regional Ecosystems BioCondition Benchmarks

RE	Description (Queensland Herbarium)	BioCondition Benchmark
RE12.9-10.19	*Eucalyptus fibrosa* subsp. *fibrosa* woodland +/- *Corymbia citriodora* subsp. *variegata*, *E. acmenoides* or *E. portuensis, Angophora leiocarpa, E. major*. Understorey often sparse. Localised occurrences of *Eucalyptus sideroxylon*. Occurs on Cainozoic and Mesozoic sediments. Not a Wetland. (BVG1M: 12a).	Tree canopy height – 23 m Sub-canopy height – 12 m Remnant tree canopy coverage – 49% Sub-canopy coverage – 13% Shrub canopy coverage – 27%
RE12.9-10.3	*Eucalyptus moluccana* open forest. Other canopy species include Eucalyptus siderophloia or *E. crebra, E. tereticornis and Corymbia citriodora* subsp. *variegata*. Understorey generally sparse but can become shrubby in absence of fire. Occurs on Cainozoic and Mesozoic sediments, especially shales. Prefers lower slopes. Not a Wetland. (BVG1M: 13d).	Canopy tree height – 26 m Sub-canopy height – 12 m Tree canopy coverage – 50% Sub-canopy coverage – 15% Shrub canopy coverage – 9%
RE12.9-10.15	Low microphyll vine forest +/- *Araucaria cunninghamii* and semi-evergreen vine thicket. Characteristic species include *Brachychiton rupestris, Flindersia collina, F. australis, Alectryon diversifolius, A. subdentatus, Elattostachys xylocarpa, Erythroxylum* sp. (Splityard Creek L.Pedley 5360), *Psydrax odorata forma buxifolia, Diospyros geminata, Planchonella cotinifolia, Croton insularis, Bridelia exaltata* and *Bursaria incana*. *Melaleuca bracteata* is often present along watercourses. Occurs on Cainozoic and Mesozoic sediments. Not a Wetland. (BVG1M: 7a).	Canopy tree height – 18 m Sub-canopy height – 15 m Tree canopy coverage – 56% Sub-canopy coverage – 55% Shrub canopy coverage – 56%
RE12.3.11	*Eucalyptus tereticornis* +/- *E. siderophloia* and *Corymbia intermedia* open forest to woodland. *Corymbia tessellaris, Lophostemon suaveolens* and *Melaleuca quinquenervia* frequently occur and often form a low tree layer. Other species present in scattered patches or low densities include *Angophora leiocarpa, E. exserta, E. grandis, E. latisinensis, E. tindaliae, E. racemosa* and *Melaleuca sieberi. Corymbia trachyphloia* and/or *C. citriodora*	Canopy tree height – 23 m Sub-canopy height – 8 m Tree canopy coverage – 56% Sub-canopy coverage – 33% Shrub canopy coverage – 20%

RE	Description (Queensland Herbarium)	BioCondition Benchmark
	subsp. *variegata* may dominate on areas of Pleistocene alluvia. *Eucalyptus seeana* may be present south of Landsborough and Livistona decora may occur in scattered patches or low densities in the Glenbar SF and Wongi SF areas. Occurs on Quaternary alluvial plains and drainage lines along coastal lowlands. Rainfall usually exceeds 1000mm/y. Contains Palustrine. (BVG1M: 16c).	
RE12.3.16	Complex notophyll to microphyll vine forest. Typical canopy species include *Aphananthe philippinensis*, *Argyrodendron* sp. (Kin Kin W.D.Francis AQ81198), *Argyrodendron trifoliolatum, Diospyros fasciculosa, Drypetes deplanchei, Dysoxylum mollissimum* subsp. *molle*, *Jagera pseudorhus, Mallotus discolor, Melia azedarach, Mischocarpus pyriformis* subsp. *pyriformis*, *Planchonella pohlmaniana, Toona ciliata* and *Vitex lignum-vitae*. *Casuarina cunninghamiana* may occur in scattered patches or low densities along channel banks. *Grevillea robusta* commonly occurs south of Maryborough. Emergents of *Araucaria cunninghamii*, *Eucalyptus tereticornis* and *Lophostemon confertus* may occur. Typical sub-canopy species include *Streblus brunonianus, Cryptocarya triplinervis, Gossia bidwillii, Diospyros australis, Arytera divaricata, Capparis arborea, Cleistanthus cunninghamii* and *Polyalthia nitidissima*. Occurs on Quaternary alluvial plains and channels. Riverine. (BVG1M: 4b).	Canopy tree height – 25 m Sub-canopy height – 8 m Tree canopy coverage – 80% Sub-canopy coverage – 40% Shrub canopy coverage – 28%

5.3.3 Tasks, Completion Criteria and Timing

The main objective of rehabilitation and revegetation within the retained bushland area is to:

- Encourage natural regeneration through weed management.
- Cover bare areas with topsoil and mulch or tecmatting where required.
- Reconstruct natural environment where required via tubestock installation including a diversity of tree, shrub and groundcover species in accordance with pre-clear regional ecosystem mapping for site.

The timing of the proposed rehabilitation measures is outlined below in **Table 13**.

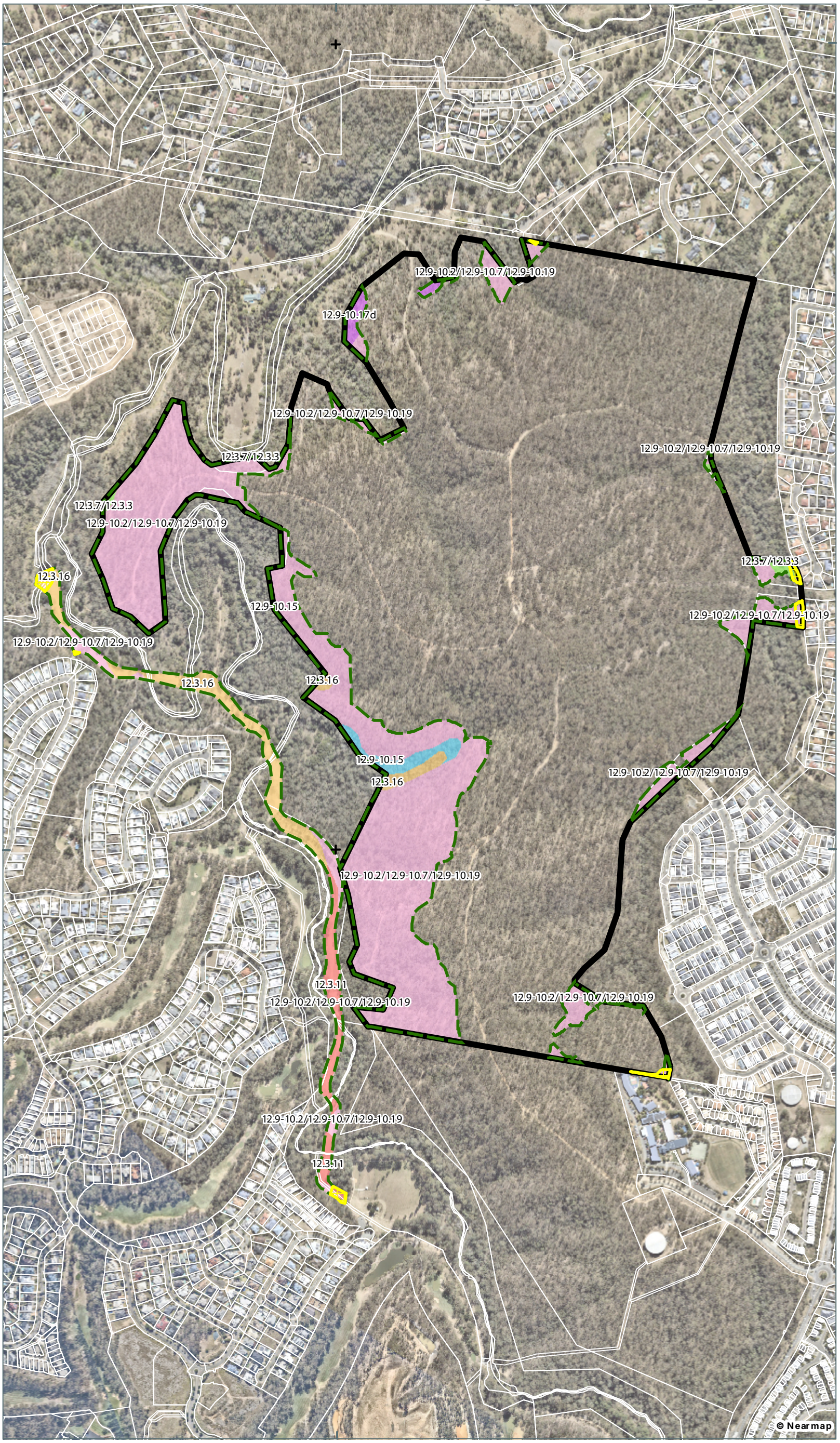
Table 13: Management Action 2 Timing

Timing	Preliminary Completion Criteria
Year 1	Establish photo point monitoring and protocols.
18 months	On-maintenance certification achieved (Ipswich City Council).
Year 1-5	Complete treatment within the retained bushland as per an approved Bushland Management Plan.
Year 5	Off-maintenance certification achieved (Ipswich City Council). From this point, the land will be under ICC ownership and management.

5.3.4 Monitoring

Implement site rehabilitation in accordance with the approved site-specific Bushland Management Plan. Monitoring to consistent photo monitoring on a bi-monthly basis or as required. Report in each relevant annual report the extent of rehabilitation management undertaken within the treatment zones.

16. Rehabilitation receiving areas - Regional ecosystems



Notes:
The information on this plan is not suitable for any purpose other than the expressed use of the Client. Property dimensions, areas, numbers of lots and contours and other physical features may need verification if the development application is approved and development proceeds, and may change when a full survey is undertaken or in order to comply with development approval conditions. No reliance should be placed on the information on this plan for detailed design or for any financial dealings involving the land. Saunders Havill therefore disclaims any liability for any loss or damage whatsoever or howsoever incurred, arising from any party using or relying upon this plan for any purpose other than as a document prepared for the sole purpose of accompanying a development application and which may be subject to alteration beyond the control of Saunders Havill.Unless a development approval states otherwise, this is not an approved plan.

Layer Sources
Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community
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Updated data available at
http://qldspatial.information.qld.gov.au/catalogue/

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LEGEND

- Qld DCDB
- Referral Area [161.4 ha]
- Rehabilitation receiving areas

Regional ecosystems for rehabilitation

- RE 12.3.11 [1.5 ha]
- RE 12.3.16 [3 ha]
- RE 12.3.3/12.3.7 [0.3 ha]
- RE 12.9-10.15 [0.8 ha]
- RE 12.9-10.17d [0.5 ha]
- RE 12.9-10.2/12.9-10.7/ 12.9-10.19 [28.8 ha]
- Non-remnant vegetation [0.4 ha]

AMENDMENTS

Issue	Date	Description	Drawn	Checked
A	24/11/2025	Preliminary	TF	AW

N
0 50 100 150 200 250 m
1:9,000 @ A3 | Transverse Mercator | GDA 2020 | Zone 56

Address / RPD: *Springfield, QLD*

Date: 24/11/2025

9612 EMNES16 Rehab RA REs A

Saunders Havill
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CHERISH ENTERPRISES PTY LTD

SPRINGFIELD RESIDENTIAL DEVELOPMENT

5.4. Management Action 3 – Fire management

5.4.1 Justification and Benefits to MNES

The project site is mapped as a matrix of medium, high and very high potential bushfire intensity hazard as well as potential impact buffer as identified within the site-specific Bushfire Management Plan. The last recorded bushfire within the project area occurred in January and September 2004. The bushfire was contained by Queensland Fire and Emergency Services (QFES).

The bushland along the western boundary of the impact site which is proposed to be retained contains eucalypt woodland and a system of boundary line firebreaks and access tracks. Bushfire management on-site will occur in accordance with an approved Bushfire Management Plan. This will be achieved through hazard reduction practices and emergency mitigation measures for any buildings bordering potentially bushfire-susceptible vegetation. These practices and measures include fuel reduction and management, road infrastructure to provide safe access and egress, appropriate building design and construction standards, procedures for fighting bushfires and fire intensity reduction management measures.

Habitat loss from bushfires and increased intensity / frequency of bushfire are listed as key threats to the three MNES; Koala, Grey-headed Flying-fox and Swift Parrot as outlined within the relevant Conservation Advice and National Recovery Plans. Extensive severe bushfires leading to habitat loss, disturbance and modification has implications for these three MNES and inappropriate fire regimes is an impact to all targeted MNES.

5.4.2 Proposed Management Actions

Fire management will occur in accordance with the site-specific Bushfire Management Plan. This plan outlines the following:

- Agencies / persons responsible for fire management.
- Owner / occupier responsibilities.
- Reporting and auditing.
- Siting of buildings.
- Access roads.
- Electrical supply.
- Water supply.
- Climate change and fire weather projections.
- Emergency response procedures.

5.4.3 Tasks, Completion Criteria and Timing

The main objective of fire management within the site is to:

- Protect infrastructure and environmental values from damage as a result of severe bushfire.
- Undertake fire management activities in accordance with the site-specific Bushfire Management Plan.

The timing of the proposed fire management is outlined below in **Table 14**.

Table 14: Management Action 3 Timing

Timing	Preliminary Completion Criteria
Project duration	Implement approved Bushfire Management Plan(s). Incorporate corrective actions where required.

5.5. Management Action 4 – *Phytophthora cinnamomi* Management

5.5.1 Justification and benefits to MNES

The *Threat Abatement Plan for disease in natural ecosystem caused by Phytophthora* (DoEE, 2018) (TAP) identifies the Lowland Rainforest of Subtropical Australia ecological community as a community that may be affected by Phytophthora induced dieback. A core role of Management Action 4 will be for the implementation of management measures to avoid the potential for the introduction and spread of *Phytophthora cinnamomi* during clearing and construction.

Phytophthora cinnamomi is a microscopic soil-borne organism and spreads via soil, organic material or water. *Phytophthora cinnamomi* causes dieback within native flora through attacking the roots and collar of susceptible plants (DoE, 2014). Machinery and vehicles play a role in the spread of potentially infected soil and water; however, animals and humans may facilitate the spread of Phytophtora further and faster (DoEE, 2018). The spread and proliferation of this pathogen has the potential to directly impact the native plants that occur within the LRSA TEC. According to the Threat Abatement Plan (DoEE, 2018), once an area is infected with this pathogen, eradication is unlikely as there is no cure. Due to the variety of spreading agents, the risk of spreading the pathogen is particularly high during clearing and bulk earthworks.

According to the Threat Abatement Plan (DoEE, 2018), potential consequences of infection include:

- inability of infected plants to develop new shoots, flowers, fruit and seed
- extinction of populations of some flora species
- a dramatic modification of the native plant community's structure and composition
- a significant reduction in primary productivity and functionality
- habitat loss and degradation of dependent flora and fauna; to date, these have been irreversible
- local extirpation and a significant loss of genetic diversity
- major declines in some animal species due to the loss of shelter and nesting sites or food

Visual symptoms of *P. cinnamomi* infection may not manifest until years after initial infection (DoE, 2014).

5.5.2 Proposed Management Actions

Management actions proposed to be implemented to prevent the introduction and spread of *Phytophthora cinnamomi* are developed in accordance with the Threat Abatement Plan (DoEE, 2018). Reducing the risk of *Phytophtora cinnamomi* infection to the surrounding native bushland is to be managed through strategic planning, education, hygiene protocols, improving drainage and restricting access (DoEE, 2018). Any soil, organic material or water movement into retained native vegetation has the potential to introduce this pathogen into the area which can be facilitated through machinery and animal vectors and inappropriate drainage. Additionally, *P. cinnamomi* sporulation, movement and growth within plant tissue favours warm, wet soils, especially those with impeded drainage (DoE, 2014).

An assessment of management actions for *P. cinnamomi* and their effectiveness are provided in

Table 15. Management actions that focus on the prevention of the introduction and spread of *P. cinnamomi*, particularly through humans as a vector for spread, are highlighted as the most important for implementation.

More intensive hygiene procedures are generally prescribed where working in and adjoining areas of known *P. cinnamomi* infestation. As there are no known *P. cinnamomi* infestations on or adjoining the proposed action site, management measures will focus on vehicles coming and going from the site with regular hygiene protocols proposed for personnel for additional risk mitigation.

Table 15: Review of management actions for P. cinnamomi

Management action	Description
Construction Environmental Management Plan (CEMP)	The CEMP is to include the following: • Checklist item to identify whether any personnel or vehicles have been working within 500 m of locations with confirmed or suspected Phytophthora infections prior to entering the site. If yes, vehicle and personal equipment washdown and disinfection is required at designated clean down points. • Details on the location of designated clean down points for vehicles, machinery and personnel. • Requirement to provide awareness material at the site office so that all site personnel are aware of their ability to spread this pathogen. Use of clear messaging to promote safe hygiene practices such as 'Arrive clean, leave clean' and 'Check, Clean, Disinfect, Dry.'
Clean equipment and machinery	• Use wash-down stations for vehicles when available, especially at boundaries between infested and uninfested areas. • At a minimum, vehicle cleaning procedure must be implemented when the vehicle has been in contact with soil (not a public road surface) within 500 m of locations with confirmed or suspected Phytophthora infections. • Vehicle cleaning procedure does not need to be implemented when travel only involves driving on public roads (sealed and unsealed).
Personal hygiene protocols	• Personal items, particularly boots, must be washed down at designated clean down points if selecting 'yes' against the checklist item. • Personal cleaning procedure for footwear, tools and other equipment must be implemented when departing a property/site/location that is within 500 m of a confirmed or suspected Phytophthora infection (DPIR, 2021).
Limit access	• Avoid driving, riding, or walking in areas when soils are wet and sticky, and stay on designated roads and tracks.
Stormwater management and erosion and sediment control plans for relevant phasing areas to consider risk of *P. cinnamomi* spread	• Appropriate sediment control and stormwater runoff measures for clearing and construction phase to consider the potential spread via soil deposition and stormwater runoff and the potential need for additional protection measures in works areas located adjacent to the LRSA TEC patches.

5.5.3 Detection and monitoring

Currently positive identification of Phytophthora requires laboratory analysis of soil samples collected from around the roots of affected plants, by qualified scientists. However, some highly susceptible plant species do display obvious signs of infection. The presence of Phytophthora should always be suspected when a number of adjacently located individuals of a susceptible species are displaying visual symptoms of infection. As Phytophthora is a water borne organism, individuals of a susceptible species displaying symptoms of infection will usually follow drainage lines and surface water flow paths (DPIR, 2021). However, as visual symptoms of *P. cinnamomi* infection may not manifest until years after initial infection (DoE, 2014), absence of visual symptoms cannot provide assurance that Phytophtora is not present.

Annual inspection of the LRSA TEC is recommended to be completed by suitably qualified ecologists after commencement of clearing and construction phases in phasing areas adjoining the LRSA TEC patches to detect any evidence of dieback. Corrective actions are triggered where *P. cinnamomi* is suspected or confirmed and are listed in **Table 16**.

Table 16: P. cinnamomi corrective actions

Management action	Description
Soil sampling	• Where dieback is observed or presence of *P. cinnamomi* is suspected, a suitably qualified individual or 'interpreter' is engaged by the proponent to assess the signs and symptoms of dieback in the landscape and for known susceptible (or indicator) species and undertake targeted sampling of soil and plant tissues to support their assessment. Samples are sent for analysis to the Vegetation Health Service (VHS).
Development of Dieback Management Plan	• Where *P. cinnamomi* is confirmed to be present within LRSA TEC, a suitably qualified individual or 'interpreter' is engaged by the Proponent to develop a Dieback Management Plan to reduce the risk of dieback introduction and spread associated with disturbance activities (e.g., earthworks, road construction and maintenance).
Systemic fungicide phosphite application	• Biodegradable, systemic fungicide phosphite is recommended as an additional treatment measure for protection of susceptible vegetation communities. The strategic application of phosphite has been shown to reduce the rate of autonomous spread of the pathogen, enhance the survival of susceptible species and ameliorate impacts on plant community structure (DoEE, 2018). • May be used following confirmed or suspected identification of *P. cinnamomi* within LRSA TEC in accordance with a Dieback Management Plan.

5.5.4 Tasks, Completion Criteria and Timing

Timing	Preliminary Completion Criteria
Clearing and construction phases in phasing areas adjacent to LRSA TEC	Implementation of personal hygiene measures and vehicle wash-down procedures. CEMP includes relevant checklist items and awareness material of the risk of *P. cinnamomi* spread.
Annual inspection of LRSA TEC	To be completed by suitably qualified ecologists once clearing and construction activities have commenced in phasing areas adjacent to LRSA TEC.
***P. cinnamomi* presence suspected – corrective action**	Suitably qualified individual or 'interpreter' is engaged by the Proponent to complete soil sampling.
***P. cinnamomi* presence confirmed – corrective action**	Suitably qualified individual or 'interpreter' is engaged by the Proponent to develop a Dieback Management Plan.

6. Reporting

Each calendar year an annual report will summarise:

- Management actions completed during the 12-month period;
- Monitoring activities and results;
- Assessment of results against performance criteria to determine effectiveness;
- Identification of any issues that arose that require adaptive management and alternative actions.

The annual report will contribute to any required Annual Compliance Reporting specified within the EPBC approval once attained.

6.1. Personnel and Responsibilities

Management strategies outlined within this plan are the responsibility of all personnel undertaking project activities. This MNES Management Plan will be implemented by:

1. Project director to initiate formal reviews of the MNES Management Plan.
2. Project Environmental Coordinator to ensure implementation of prescribed avoidance, mitigation and management strategies for each phase within this plan.
3. Project Site Manager for ensuring the MNES Management Plan is implemented during clearing, construction and operation.
4. Project Environmental Coordinator to review results of review and ensure corrective actions are implemented in a timely and effective manner.

7. Risk Assessment

A risk assessment was undertaken to assess the risks associated with failing to achieve the management objectives outlines in this MNES Management Plan for mitigating impacts to MNES. Risks are generally described and assessed against the likelihood and consequence model outlined in the Commonwealth Government's Department of Environment – *Environmental Management Plan Guidelines* (2014) as shown in **Table 17**. The risk assessment is provided in Table 18.

Table 17: Risk Rating Table (DAWE, 2022)

RISK MATRIX	
Likelihood (L): A qualitative measure of likelihood how likely is it that this event/circumstances will occur both before and after management activities are implemented	
Highly likely	Is expected to occur in most circumstances
Likely	Will probably occur during the life of the project
Possible	Might occur during the life of the project
Unlikely	Could occur but considered unlikely or doubtful
Rare	May occur in exceptional circumstances
Consequence (C): Qualitative measure of what will be the consequence/result if the issue does occur	
Minor	Minor incident of environmental damage that can be reversed (*e.g. short-term delays to achieving strategy objectives, implementing low-cost, well-characterised corrective actions*)
Moderate	Isolated but substantial instances of environmental damage that could be reversed with intensive efforts (*e.g. short-term delays to achieving strategy objectives, implementing well-characterised, high cost/effort corrective actions*)
High	Substantial instances of environmental damage that could be reversed with intensive efforts (*e.g. medium-long term delays to achieving objectives, implementing uncertain, high-cost/effort corrective actions*)
Major	Major loss of environmental amenity and real danger of continuing (*e.g. strategy objectives are unlikely to be achieved, with significant legislative, technical, ecological and/or administrative barriers to attainment that have no evidenced mitigation strategies*)
Critical	Severe widespread loss of environmental amenity and irrecoverable environmental damage (*e.g. strategy objectives are unable to be achieved, with no evidenced mitigation strategies*)

Final Risk Rating (R): A function of multiplying Likelihood (L) and Consequence (C)

		Consequence				
		Minor	Moderate	High	Major	Critical
Likelihood	Highly Likely	Medium	High	High	Severe	Severe
	Likely	Low	Medium	High	High	Severe
	Possible	Low	Medium	Medium	High	Severe
	Unlikely	Low	Low	Medium	High	High
	Rare	Low	Low	Low	Medium	High

Table 18: Risk Assessment and Management Table

Management objective/desired outcome	Risk Event or circumstance	Relevant management actions/measures	Residual risk			Trigger detection and monitoring activity/ies	Feasible/effective corrective actions
			L	C	RL		
Ensure clearing of native vegetation and/or disturbance to MNES habitat does not occur within the retained habitat (i.e. remains within the hospital impact area).	Clearing of habitat for MNES occurs outside of the approved impact area.	• Areas of vegetation to be removed will be clearly marked with temporary fencing. • GIS shapefiles of exclusion areas will be provided to clearing personnel. • All relevant personnel to participate in pre-start meetings and site inductions. • Pre-clearance surveys undertaken prior to clearing • Fauna-spotter catcher to be present for all clearing activities	U	High	Med	Evidence of clearing within exclusion areas. Damage to retained vegetation from vehicle tracks etc.	Works are to cease immediately if clearing occurs within an exclusion zone. Assessment and reporting to DCCEEW. Revegetation to occur in cleared areas.
Injuries or mortality to MNES threatened species are avoided and mitigated during clearing and construction.	Vehicle strike to MNES and other fauna. Injury or mortality from clearing processes.	• Trees to be felled sequentially and in accordance with methodology outlined in the VCFMP. • Reduced speed limits enforced within clearing and construction zone. • Fauna-spotter catcher to be onsite at all times during clearing. • Wildlife signage to be installed. • Site induction including injured fauna protocols and procedures. • Fauna exclusion fencing will be installed surrounding the construction site.	U	High	Med	Any injury or mortality to a MNES species.	Investigation to determine the cause of fauna injury/mortality. Reduce vehicle speeds further. Install additional fauna exclusion fencing where appropriate.

Management objective/desired outcome	Risk Event or circumstance	Relevant management actions/measures	Residual risk			Trigger detection and monitoring activity/ies	Feasible/effective corrective actions
			L	C	RL		
Weed (WONS) Management	Introduction of invasive weed species and / or failure to control existing invasive weed species.	• Undertake weed management in accordance with the Rehabilitation Management Plan. • Vehicles to wash down prior to site entry. • Site induction to inform weed management responsibilities of staff, contractors and visitors. • Access to retained vegetation will be limited. • Chemical and physical control methods implemented in accordance with Rehabilitation Management Plan.	U	Mod	Low	New weed species detected. Weed monitoring determine increase in density of existing weeds. Failure of weed control attempts.	Investigate cause of increased weed cover. Increase frequency and duration of weed control efforts. Investigate alternate weed management controls. Weed control program to be expanded/ adapted to improve outcomes. Amend weed hygiene practices.
Fire management	A high intensity uncontrolled fire occurs onsite which causes loss of habitat.	• Fire management to occur onsite in accordance with the site-specific Bushfire Management Plan. • Actions as directed by the local authority which may include prescribed burning or other techniques undertaken in consultation with the Queensland Rural Fire Brigade to manage fuel loads. • Maintain bushfire zones and fire breaks as outlined in an approved Bushfire Management Plan.	U	High	Med	Uncontrolled or unplanned fires occur. Monitoring to review access tracks, fire breaks, fuel loads and outcomes of controlled burns.	Emergency Response Plan enacted. Implement fire control. Repair any fire breaks and access tracks. Stay informed through the Rural Fire Service. Assess damage caused by the wild fire and monitor for natural regeneration. Monitoring to occur 3-6 months post event or after the next wet weather event (whichever is sooner). Where natural regeneration is failing to thrive, assist natural regeneration through direct seeding and planting.

Management objective/desired outcome	Risk Event or circumstance	Relevant management actions/measures	Residual risk			Trigger detection and monitoring activity/ies	Feasible/effective corrective actions
			L	C	RL		
Maintain habitat for MNES within retained vegetation.	MNES habitat degradation.	• Fencing design to exclude feral pest animals from the retained habitat. • Weed management in accordance with the Rehabilitation Management Plan. • Areas of MNES habitat within the retained vegetation not to be cleared – clearly delineated by temporary fencing and signage. • Site access along designated tracks. • Selected hollow-bearing trees will be salvaged and relocated into the retained habitat area. • Light spill will be directed internally. • Fire management in accordance with Bushfire Management Plan	U	Mod	Low	Evidence of clearing within exclusion areas. Increased weed infestation. Evidence of habitat degradation.	Develop species specific management plans. MNES habitat to be rehabilitated in accordance with the site-specific Rehabilitation Management Plan. Increase weed control measures and evaluate effectiveness. Repair fences if damaged or install new ones.
Rehabilitation within retained habitat.	High plant stock failure within rehabilitation areas.	• Implement revegetation in accordance with Rehabilitation Management Plan. • Undertaken weed control activities.	U	Mod	Low	Planting and monitoring event schedules by the qualified bush regenerator. Scheduled monitoring/surveys and Annual Compliance Reports.	If there is a high rate of plant stock failure adaptive management and corrective actions will be implemented and may include, additional supplementary planting, direct seeding, weed control, fertiliser, water spike, mulching, tree guards, etc.

Management objective/desired outcome	Risk Event or circumstance	Relevant management actions/measures	Residual risk			Trigger detection and monitoring activity/ies	Feasible/effective corrective actions
			L	C	RL		
							Implement adaptive management and corrective actions. Should plant stock fail supplementary planting, direct seeding, weed control, fertiliser, amelioration or other management actions necessary to stimulate tree growth.
Phytophthora cinnamomi Management	Plant infection or death due to pathogen within LRSA TEC	• Education • Personal and machinery hygiene protocols	U	Mod	High	Suspected or confirmed presence of *P. cinnamomi* via observed dieback in LRSA TEC.	• Engage suitably qualified individual or 'interpreter' • Soil sampling • Development of Dieback Management Plan • Systemic fungicide phosphite application

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9. Appendices

Appendix A

Referral Decision (EPBC 2019/8575)

Appendix B

Flora and Fauna lists

Appendix A

Referral Decision (EPBC 2019/8575)

Australian Government
Department of Agriculture, Water and the Environment

Notification of
REFERRAL DECISION AND DESIGNATED PROPONENT – controlled action
Springfield Residential Development, Springfield, Queensland (EPBC 2019/8575)

This decision is made under section 75 and section 87 of the *Environment Protection and Biodiversity Conservation Act 1999* (EPBC Act).

proposed action	To develop a residential subdivision in Springfield, Queensland [See EPBC Act referral 2019/8575]
decision on proposed action	The proposed action is a controlled action. The project will require assessment and approval under the EPBC Act before it can proceed.
relevant controlling provisions	Listed threatened species and communities (sections 18 and 18A)
designated proponent	Cherish Enterprises Pty Ltd ACN: 052055811
assessment approach	The project will be assessed by preliminary documentation.

Decision-maker

Name and position	Andrew McNee Assistant Secretary Assessments and Governance Branch
Signature	
date of decision	9 April 2020

Appendix B

Flora and Fauna lists

Native Flora Species

Scientific Name	Common Name
Acacia concurrens	Black Wattle
Acacia disparrima	Hickory Wattle
Acacia fimbriata	Fringed Wattle
Acacia leiocalyx	Early-flowering Black Wattle
Acacia maidenii	Maiden's Wattle
Acacia podalyriifolia	Silver Wattle
Adiantum hispidulum	Rough Maidenhair Fern
Alchornea ilicifolia	Native Holly
Allocasuarina littoralis	Black Sheoak
Alphitonia excelsa	Red Ash
Alyxia ruscifolia	Chain Fruit
Angophora leiocarpa	Smooth-barked Apple
Aphananthe philippinensis	Rough-leaved Elm
Araucaria cunninghamii	Hoop Pine
Brachychiton acerifolis	Flame Tree
Brachychiton discolor	Lace Bark Tree
Breynia oblongifolia	Coffee Bush
Callitris glaucophylla	White Cypress-pine
Casuarina cunninghamiana	River Sheoak
Cayratia cleatidea	Slender Grape
Clematicissus opaca	Forest Grape
Cordyline rubra	Cordyline
Corymbia citriodora	Spotted Gum
Corymbia intermedia	Pink Bloodwood
Corymbia tessellaris	Moreton Bay Ash
Cupaniopsis anarcoides	Tuckeroo
Cymbopogon refractus	Barbwire Grass
Cyperus polystachyos	Bunchy Sedge
Desmodium rhytidophyllum	Hairy Trefoil
Dianella caerulea	Bluberry Lilly

Scientific Name	Common Name
Drypetes deplanchei	Yellow Tulip
Entolasia stricta	Wiry Panic
Erythrina vespertilio	Batswing Coral Tree
Eucalyptus acmenoides	White Mahogany
Eucalyptus carnea	Broad-leaved White Mahogany
Eucalyptus cloeziana	Gympie Messmate
Eucalyptus crebra	Narrow-leaved Ironbark
Eucalyptus fibrosa	Red Ironbark
Eucalyptus grandis	Flooded Gum
Eucalyptus major	Grey Gum
Eucalyptus microcorys	Tallowwood
Eucalyptus moluccana	Gum-topped Box
Eucalyptus propinqua	Grey Gum
Eucalyptus saligna	Sydney Blue Gum
Eucalyptus seeana	Narrow-leaved Red Gum
Eucalyptus siderophloia	Northern Grey Ironbark
Eucalyptus tereticornis	Forest Red Gum
Eustrephus larifolius	Wombat Berry
Ficus fraseri	Sandpaper Fig
Ficus obliqua	Small-leaved Fig
Flindersia australis	Crows Ash
Gahnia aspera	Rough Saw-sedge
Geitonoplesium cymosum	Scrambling Lilly
Glochidion fernandii	Cheese Tree
Goodenia rotundifolia	Star Goodenia
Grevillea robusta	Silky Oak
Heteropogon contortus	Black Speargrass
Imperata cylindrica	Blady Grass
Jagera pseudorhus	Foam Bark
Juncus usitatus	Common Rush

Scientific Name	Common Name
Leichhardtia coronata	Slender Milkvine
Lomandra hystrix	Green Mat-rush
Lomandra longifolia	Matrush
Lomandra multiflora	Many-headed Mat Rush
Lophostemon confertus	Brush Box
Lophostemon suaveolens	Swamp Box
Lygodium microphyllum	Climbing Maidenhairs Fern
Macadamia integrifolia	Macadamia Nut
Maclura cochinchinesis	Cockspur Thorn
Mallotus mollissinus	Soft kamala
Mallotus phillipensis	Red Kamala
Melaleuca irbyana	Swamp Tea-tree
Melaleuca quinquenervia	Broad-leaved Paperbark
Melaleuca saligna	White Bottlebrush
Melia azederach	White Cedar
Melichrus procumbens	Jam Tarts
Ottochloa gracillima	Graceful Grass
Oxalis corniculata	Creeping Woodsorrel
Panicum effusum	Hairy Panic
Parsonsia straminea	Monkey Rope Vine
Pellaea nana	Sickle Fern
Petalostigma pubescens	Quinine Bush
Phyllanthus microcladus	Small-leaved Phyllanthus / Brush sauropus
Plectranthus habrophyllus	Plectranthus
Podocarpus elatus	Brown Pine
Pomax umbellata	Pomax
Pteridium esculentum	Bracken Fern
Pultenaea villosa	Hairy Pea Bush
Sarcopetalum harveyanum	Pearl Vine
Smilax australis	Barbwire Vine

Scientific Name	Common Name
Streblus brunonianus	Whalebone tree
Syzygium leuhmannii	Small-leafed Lilly Pilly
Themeda triandra	Kangaroo Grass
Toona ciliata	Red Cedar
Trema tomentosa	Poison Peach
Waterhousia floribunda	Weeping Lilly Pilly
Xanthorrhoea latifolia	Grass Tree

Introduced Flora Species

Scientific name	Common name	Restricted under *Biosecurity Act 2014*
Ageratum houstonianum	Blue Billygoat Weed	
Asparagus aethiopicus	Asparagus Fern	3
Asparagus africanus	Climbing Asparagus Fern	3
Bidens pilosa	Cobblers Peg	
Celtis sinensis	Chinese Celtis	3
Chloris virgata	Rhodes Grass	
Cinnamomum camphora	Camphor Laurel	3
Cyperus polystachyos	Bunchy Sedge	
Ipomoea indica	Mile-A-Minute	
Lantana camara	Lantana	3
Lantana monteviredensis	Creeping Lantana	3
Macroptilium atropurpureum	Siratro	
Megathyrsus maximus	Guinea Grass	
Ochna serrulata	Ochna	
Opuntia tomentosa	Velvety Prickly Pear	3
Passiflora suberosa	Corky Passionflower	
Passiflora subpeltata	White Passion Flower	
Pteridium esculentum	Bracken Fern	
Schinus terebinthifolius	Broad Leaved Pepper	3
Solanum mauritianum	Wild Tobacco	

Scientific name	Common name	Restricted under *Biosecurity Act 2014*
Solanum nigrum	Blackberry Nightshade	
Solanum seaforthianum	Brazilian Nightshade	
Solanum torvum	Devils Fig	
Ulmus parvifolia	Chinese Elm	
Urochloa decumbens	Signal Grass	

Observed Fauna Species

Scientific name	Common name	Significance status	Detection method
Birds			
Acanthiza pusilla	Brown Thornbill		Direct observation
Acanthorhynchus tenuirostris	Eastern Spinebill		Direct observation
Alectura lathami	Australian Brush-Turkey		Direct observation
Alisterus scapularis	Australian King Parrot		Direct observation
Artamus leucorynchus	White-Breasted Woodswallow		Direct observation
Cacatua galerita	Sulphur-Crested Cockatoo		Direct observation
Caligavis chrysops	Yellow-Faced Honeyeater		Direct observation
Climacteris picumnus	Brown Treecreeper		Direct observation (off-site)
Coracina novaehollandiae	Black-Faced Cuckoo-Shrike		Direct observation
Cormobates leucophaea	White-Throated Treecreeper		Direct observation
Corvus orru	Torresian Crow		Direct observation
Cracticus nigrogularis	Pied Butcherbird		Direct observation
Cracticus tibicen	Australian Magpie		Direct observation
Cracticus torquatus	Grey Butcherbird		Direct observation
Dacelo novaeguineae	Laughing Kookaburra		Camera, direct observation
Dicrurus bracteatus	Spangled Drongo		Direct observation
Entomyzon cyanotis	Blue-Faced Honeyeater		Direct observation
Eolophus roseicapilla	Galah		Direct observation

Scientific name	Common name	Significance status	Detection method
Eopsaltria australis	Eastern Yellow Robin		Direct observation
Geopelia humeralis	Bar-Shouldered Dove		Call
Geopelia striata	Peaceful Dove		Call
Grallina cyanoleuca	Magpie-Lark		Direct observation
Gymnorhina tibicen	Australian Magpie		Camera, direct observation
Hirundo neoxena	Welcome Swallow		Direct observation
Lichenostomus chrysops	Yellow-Faced Honeyeater		Direct observation
Lichenostomus fuscus	Fuscous Honeyeater		Direct observation
Lichmera indistincta	Brown Honeyeater		Direct observation
Macropygia phasianella	Brown Cuckoo-dove		Direct observation
Malurus cyaneus	Superb Fairy-Wren		Direct observation
Malurus lamberti	Variegated Fairy Wren		Direct observation
Malurus melanocephalus	Red-Backed Fairy Wren		Direct observation
Manorina melanocephala	Noisy Miner		Direct observation
Meliphaga lewinii	Lewins Honeyeater		Direct observation
Melithreptus albogularis	White-Throated Honeyeater		Direct observation
Merops ornatus	Rainbow Bee-Eater	EPBC Act – Migratory / Marine	Direct observation
Milvus migrans	Black Kite		Direct observation
Myzomela sanguinolenta	Scarlet Honeyeater		Direct observation
Neochmia temporalis	Red-Browed Finch		Direct observation
Ninox boobook	Southern Boobook		Direct observation
Pachycephala rufiventris	Rufous Whistler		Direct observation
Pardalotus striatus	Striated Pardalote		Direct observation
Petroica rosea	Rose Robin		Direct observation
Phaps chalcoptera	Common Bronzewing		Direct observation
Philemon corniculatus	Noisy Friarbird		Direct observation
Podargus strigoides	Tawny Frogmouth		Direct observation
Psophodes olivaceus	Eastern Whipbird		Direct observation
Rhipidura fuliginosa	Grey Fantail		Direct observation

Scientific name	Common name	Significance status	Detection method
Rhipidura leucophrys	Willie Wagtail		Direct observation
Rhipidura rufifrons	Rufous Fantail	EPBC Act – Migratory / Marine	Direct observation
Sericornis frontalis	White Browed Scrub Wren		Direct observation
Strepera graculina	Pied Currawong		Direct observation
Taeniopygia bichenovii	Double-Barred Finch		Direct observation
Todiramhus macleayii	Forest Kingfisher		Direct observation
Trichoglossus chlorolepidotus	Scaly-Breasted Lorikeet		Direct observation
Trichoglossus haematodus	Rainbow Lorikeet		Direct observation
Turnix varius	Painted Button Quail		Direct observation
Vanellus miles	Masked Lapwing		Direct observation
Zanda funerea	Yellow-tailed Black cockatoo		Direct observation
Zosterops lateralis	Silvereye		Direct observation
Reptiles			
Calia vivax	Lively Rainbow Skink		Direct observation
Chlamydosaurus kingii	Australian Frilled Lizard		Direct observation
Intellagama lesueurii	Australian Water Dragon		Direct observation
Lampropholis guichenoti	Common Garden Skink		Direct observation
Pogona barbata	Eastern Bearded Dragon		Camera
Varanus varius	Lace Monitor		Direct observation
Amphibians			
Rhinella marina	Cane Toad	Invasive	Direct observation
Mammals			
Chalinolobus gouldii	Gould's Wattled Bat		Anabat
Macropus giganteus	Eastern Grey Kangaroo		Camera
Macropus rufogriseus	Red-necked Wallaby		Camera
Miniopteris australis	Little Bent-Wing Bat		Anabat
Mormopterus norfolkensis	East-Coast Free-Tailed Bat		Anabat
Phascogale tapoatafa	Brush-tailed Phascogale		Camera

Scientific name	Common name	Significance status	Detection method
Phascolarctos cinereus	Koala	EPBC Act – Vulnerable	Scats, direct observation spotlighting (BAAM)
Pteropus poliocephalus	Grey-Headed Flying-Fox (fly-over only)	EPBC Act - vulnerable	Direct observation
Rattus fuscipes	Bush Rat		Camera
Tachyglossus aculeatus	Short-beaked Echidna	NCA – Special Least Concern	Camera
Trichosurus vulpecula	Common Brushtail Possum		Camera
Vulpes vulpes	European Red Fox	Invasive	Camera, direct observation
Wallabia bicolor	Swamp Wallaby		Camera

Attachment A9

Overarching Vegetation Clearing and Fauna Management Plan, SHG 2025

Plan ref: 9612 E VCFMP PD A
Date: 17 January 2025

Overarching Vegetation Clearing & Fauna Management Plan

Ipswich City Council (ICC)

Springview Estate – Villages 2 and 3

Mur Boulevard, Springfield

Cherish Enterprises

CONTENTS

9612 E 02 VCFMP PD A -- Vegetation Clearing Notes
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Appendix A -- Tree Schedule

SHG Contact

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saunders havill group

1:7,500

Mur Boulevard, Springfield

Vegetation Clearing and Fauna Management Plan - Vegetation Clearing Notes

Introduction

The Environmental Management Division of the **Saunders Havill Group (SHG)** was engaged by **Cherish Enterprises** to prepare a Vegetation Clearing and Fauna Management Plan (VCFMP) for the proposed residential development at Mur Boulevard, Springfield (occurring predominantly on Lot 9999/SP292760).

The purpose of this plan is to provide an overarching document of the vegetation removal process and protection of fauna species within the Springview Estate (Villages 2 and 3) project area particularly within interface areas of the on-site vegetation retention areas and adjoining Council-owned land. This Overarching VCFMP has been prepared to support the Preliminary Documentation package.

This VCFMP has been produced by overlaying the following site datasets to determine impacts and disturbance on existing vegetation:

1. GPS accurate tree data including specimen details & features (SHG, 2019-2024)
2. Site Inspection of Existing Vegetation (SHG, 2019-2024)
3. Site Layout Plans (Arcadis, 2025)
4. Arborist inspection (TBD)

Project Management

Vegetation management and processes are an integral part of the construction and operational works phases. The site supervisor is responsible for all onsite works including overseeing vegetation clearing, health and safety of fauna and adhering to Council's conditions and guidelines and Australian Standards - Protection of Trees on Development Sites AS4970-2009 and Pruning of Amenity Trees AS4373-1996.

When required, the project arborist (with minimum AQF Level 5 in Arboriculture and minimum 5 years' experience) is responsible for: undertaking all appropriate arboricultural measures prior to the commencement of any earthworks on site to ensure the survival and long-term health of existing trees to be retained. These measures may include soil decompaction, soil aeration, fertilising, mulching, watering, root or crown reduction and hazard reduction or as otherwise determined by the arborist. The site arborist is also required to direct and supervise all works within TPZs of trees to be retained, and perform arboricultural care requirements where necessary.

The roles and responsibilities of the Fauna Spotter-catcher are provided on Sheet 3.

Site Contacts

Site and consulting contacts for queries relating to vegetation clearing include:

Client Contact:
To be advised

Site Contractor:
To be advised

Site Fauna spotter-catcher:
To be advised
(Refer to Sheet 3 for responsibilities)

Environmental Contact:
Saunders Havill Group
Ms. Amy Westman
E: mail@saundershavill.com

Site Arborist:
To be advised

Site Bushfire Consultant:
To be advised

Clearing Phases and Process

PHASE 1 - Tree Protection Fencing to be installed

Fencing to be installed prior to the commencement of any clearing works on the site. Tree protection fencing to be located at or beyond 12 x diameter at breast height (DBH) (AS4970-2009 Protection of trees on development sites)—unless approved by the appointed arborist. Signs identifying the tree retention area as a 'no go zone' to be installed at regular intervals along tree protection fencing.

PHASE 2 - Council Pre-start Meeting (if required by Council)

Fencing shall be in place at the time of the official pre-start meeting for inspection and sign off by Council Officers.

PHASE 3 - Fauna Inspections and Management

Undertake necessary fauna management requirements prior to clearing works - as a minimum, this should include the specifications listed on sheet 3, and acknowledge specific Council approval requirements.

PHASE 4 - Undertake Bulk Clearing

Undertake wholesale removal of vegetation once approved for removal by a qualified fauna spotter and all necessary permits are obtained. Clearing will occur in the direction outlined on Sheet 49 of this VCFMP, and will be managed by the appointed fauna spotter-catcher to allow all fauna to move unimpeded towards retained vegetation on, and adjoining, the site.

Vegetation clearing techniques:

i. By utilising the most appropriate machinery and equipment during vegetation clearing, the probability of injury or death of wildlife during clearing can be significantly reduced or eliminated while still maintaining an efficient vegetation removal process.

ii. Suggested techniques are as follows: (a) a vertical tree grab attachment on an excavator (30 tonne) can be used to pull entire trees in size up to 30-40cm diameter at a height measured at 1.3 metres above ground level and lay them down in a steady controlled fashion, allowing inspection by a fauna spotter-catcher (b) where large trees are too large for a vertical tree grab and have been identified, an elevated work platform or where practical, cherry picker should be used in conjunction with a chainsaw operator and fauna spotter-catcher. Alternatively, careful removal of hollow section from habitat tree and gentle lowering for inspection by fauna spotter-catcher (c) the use of bulldozers to clear vegetation is limited to vegetation that has been thoroughly inspected by a fauna spotter-catcher and is found to contain no fauna or potential habitat. Bulldozers are not to be used to push over large trees that contain hollows or other habitat features.

NOTE: Dogs are not permitted onsite at any time during construction. Construction works including clearing must occur between the hours of 6.00am and 6.00pm.

Access and Stockpiling

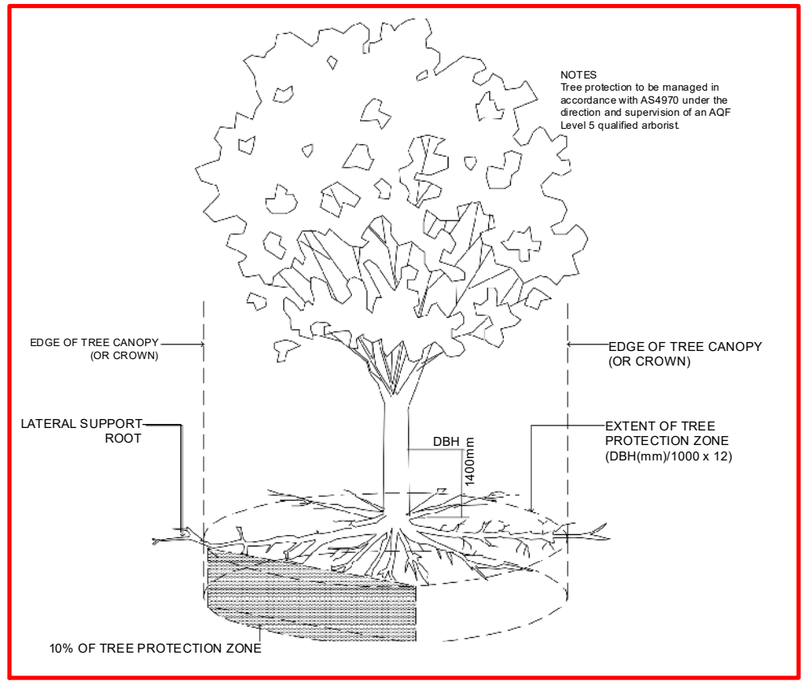
Vegetation stockpiling locations are to be designated in easily accessible areas outside of TPZs. Indicative vegetation stockpiling locations have been allocated within the clearing area, allowing for material to be easily delivered and stored. These locations are subject to minor change according to cut/fill activities and intended location for reuse.

Cleared vegetation free of weeds is to be reused on or off the project site. Recycling techniques include mulching, tub-grinding, wood chipping and salvage (e.g. custom milling). Trees with identified hollows should have the hollow section preserved and should be suitably mounted on nearby or adjacent suitable trees.

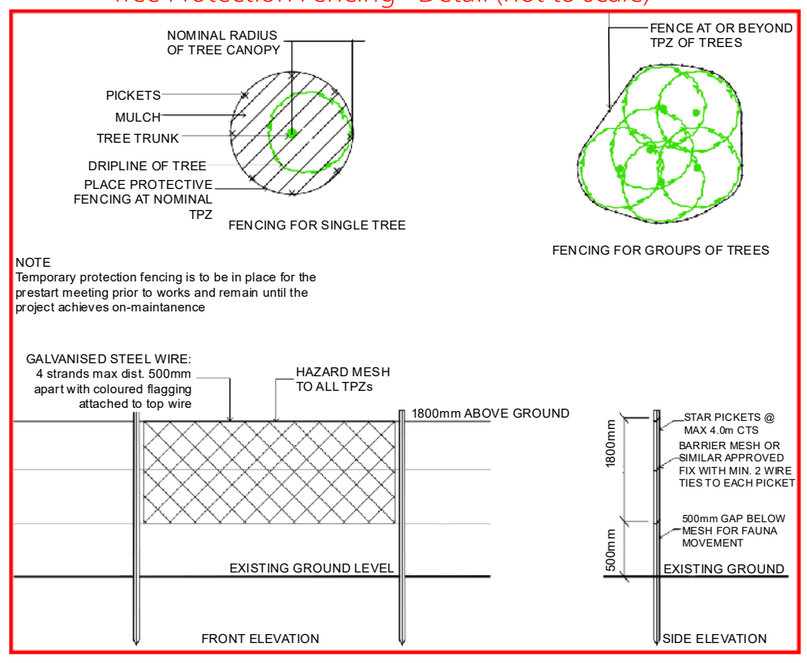
Maintenance

After tree clearing works on site, an analysis of the vegetation's health and growth should be undertaken by the project arborist to determine specific maintenance needs. Follow-up maintenance works should be carried out on retained vegetation where required. If conditioned in the approval—the project arborist may be required to submit a report to Council detailing the measures undertaken during the construction period and any further work required post this period.

Tree Protection Zone - Detail (not to scale)



Tree Protection Fencing - Detail (not to scale)



saunders havill group

Client: Cherish Enterprises

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References:
AS4970-2009 Protection of trees on development sites

Amendments:

Issue	Date	Description	Checked
A	17/01/2025	Client Draft	AW

Project: Mur Boulevard, Springfield

environmental management

Plan of: Vegetation Clearing & Fauna Management Plan

Date:	17/01/2025	Checked:	AW
Client Ref:	9612	Drawn:	TF
Drawing No.:	9612 E 02 VCFMP PD A		

Mur Boulevard, Springfield

Vegetation Clearing and Fauna Management Plan - *Fauna Management Notes*

Introduction

The Fauna Management specification on this *VCFMP* is designed to protect native animals and control/manage impacts during the vegetation clearing works. The clearing area occurs predominantly within the central portion of Lot 9999, which abuts existing residential dwellings to the north and west, Springview Village One (EPBC 2014/7306) to the east, and established residential dwellings/an active development site to the south. Common species associated with urban landscapes were spotted at the clearing area during the field assessment. No threatened species were observed on-site. The fauna management specifications and principles incorporated in this *VCFMP* apply generically to all native animals and focus on avoiding conflicts and incorporating measures to minimise disturbance. Compliance with this section of the *VCFMP* is compulsory and incorporates the use of expert consultants including a Fauna Spotter (holding a valid Wildlife Rehabilitation Permit issued by the Department of Environment, Science and Innovation).

Fauna Impacts

Clearing of vegetation provides an obvious source of impact to existing habitat and animal safety. More specifically the existing vegetation provides habitat, movement and protection opportunities for some fauna through both regrowth and canopy trees. These opportunities may be altered during and post vegetation clearing works. Potential impacts include:

Construction Impacts

- Direct removal of site vegetation
- Loss of habitat
- Noise, vibration and dust
- Erosion and sedimentation
- Threats associated with open cuts etc. and fauna entrapment
- Loss of food sources
- Excavation/compaction/changes in ground levels
- Altering hydrological flows
- Fragmentation of habitat

Operational Impacts

- Weed introduction (garden escapees)
- Increased hydrology with increased hardstand
- Altering of run-off chemical and nutrient components (quality)
- Barriers to fauna movement
- Vehicles and pedestrian movement and trespass
- Introduction of domestic and predatory species

Fauna Management Schedule

Ref:	Management Item	Responsibility	Timing	Reporting
1.0 Pre - Clearing				
1.1	**Temporary Fencing** Prior to the commencement of works and to be inspected by the site Environmental Coordinator and/or Project Arborist—Delineate areas where vegetation is proposed to be retained with exclusion fencing to prevent accidental felling. Clearing is to be undertaken in accordance with AS 4970-2009 Protection of Trees on Development Sites. ▪ Fencing shall be fauna friendly ▪ No clearing, stockpiling, site access, earthworks, storage, etc. is to occur within the temporary protection fencing. ▪ Only approved weed management works to occur within the temporary protection fencing ▪ Fencing to be reinstated immediately if damaged or knocked down, any damage to retained trees to be immediately reported to Project Arborist. ▪ Fencing to remain until the completion of all site works.	Site Supervisor	Prior to the commencement of clearing	Inspected by Council and Project Arborist
1.2	**Contractor Education & Awareness** All site contractors and subcontractors will be made aware of their responsibilities to protect native fauna. The Fauna Management notes on this VCFMP are provided as a working document to assist on-site management and protection of native animals. This generally will form part of education and training on a broader work place health and safety but as a minimum will include: ▪ Copy of VCFMP kept on-site (Site Office). ▪ General education and awareness notification of contractors and sub-contractors involved in activities potentially impacting native animals as part of site induction – contractors must know the location of the VCFMP, key phone numbers and who to report to if they breach the VCFMP. ▪ A list of relevant contact phone numbers as listed on these drawings is kept in a visible and accessible location in the site office.	Site Supervisor / The Proponent	Prior to the commencement of clearing and as part of the site induction for new staff and sub-contractors	Site Supervisor
2.0 Vegetation Clearing				
2.1	**Spotter / Relocator** Immediately prior to the commencement of clearing of native vegetation a daily visual inspection of the area must be carried out by a qualified fauna spotter-catcher holding a valid Rehabilitation Permit. Furthermore, the fauna spotter-catcher is to be present on site during all clearing operations to supervise and direct clearing works, and to respond to any situations that may arise in relation to fauna. In the event of an animal being located, a suitable buffer area (as determined by the fauna spotter-catcher) should be established around the animal's location that excludes machinery until it has relocated at its own accord (usually overnight). If an animal requires relocating this must be undertaken by a suitable qualified fauna expert recognized by the Department of Environment, Science and Innovation. For some fauna, specific permit requirements may apply. If vegetation is left stockpiled for more than 24 hours or overnight, the fauna spotter-catcher must inspect the vegetation prior to chipping or removal from site. The Fauna Spotter-catcher will manage the care of any injured or orphaned wildlife (e.g. veterinary attention or delivery to a wildlife carer). Any native fauna listed as a threatened species under the Nature Conservation (Animals) Regulation 2020 that are injured or orphaned by the development process, must be reported to the Department of Environment, Science and Innovation (1300 130 372). Any other injured or orphaned fauna must be reported through the Rehabilitation Permit return process by the Fauna Spotter-catcher. The Site Supervisor is responsible for the safe management of site fauna and implementation of these specific fauna requirements.	Site Supervisor	Prior to the commencement, and during clearing	Inspected by the Fauna Spotter-catcher
2.2	**Specific Koala Management Notes** A Koala/Fauna spotter-catcher is a person who holds a valid Rehabilitation Permit from the relevant State Government Agency, and has either a tertiary qualification in Biology or Zoology, or who is demonstrably experienced in the identification and location of Koalas in their natural habitat. For example, a koala keeper employed by a licensed Wildlife exhibitor (i.e. a zoo) may be capable of demonstrating competence in locating Koala's. Prior to the commencement and during felling operations, it is the responsibility of the Koala spotter to be present at the site of felling operations identify any tree at the site within which a Koala is present, as well as any tree that has a crown which is intermeshed or overlapping with such a tree; and advise the person who is authorised to conduct the felling operation, or that persons' representative, of the precise location of each such tree Management Item.	Site Supervisor	Prior to the commencement, and during clearing	Inspected by the Fauna Spotter-catcher
2.3	**Clearing Pattern / Fauna Flushing** Clearing occurs once the fauna spotter-catcher gives sign off the site is clear of all native species and all necessary permits are obtained. The intended clearing direction is towards vegetation on, and adjoining, the site. Clearing direction is subject to amendment by the fauna spotter-catcher. At the completion of operational works, and prior to the sealing of survey plans for the relevant stage, the fauna spotter-catcher must provide certification to Council officers that all works were undertaken in accordance with these fauna management requirements and specific Council requirements.	Site Supervisor	Prior to the commencement, and during clearing	Inspected by the Fauna Spotter-catcher
2.4	**Specific Habitat Tree Notes** Where possible, clearing of habitat trees is to be avoided during late winter and spring (typically July – October) when many native birds are actively nesting/have young in nests and arboreal mammals have dependent and/or pouch young.	Site Supervisor	Prior to the commencement, and during clearing	Inspected by the Fauna Spotter-catcher

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References:
AS4970-2009 Protection of trees on development sites

Amendments:

Issue	Date	Description	Checked
A	17/01/2025	Client Draft	AW

Project: Mur Boulevard, Springfield

environmental management

Plan of: Vegetation Clearing & Fauna Management Plan

Date:	17/01/2025	Checked:	AW
Client Ref:	9612	Drawn:	TF
Drawing No.:	9612 E 03 VCFMP PD A		

Referral Area

Earthworks Extent

Phase One:
Village 2 (Stages 1-16)

Phase Two:
Remaining Catchments (O'Dwyers Sewer)

Phase Three:
Village 2 (Remaining Stages - inc. Bushfire Hazard Buffer)

Phase Four:
Village 3 (Stages 35-51)

Phase Five:
Village 3 (Stages 27-36, 52)

Phase Six:
Village 3 (Southern Stages)

Vegetation Clearing & Fauna Management Plan - Phasing areas

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Engineering drawing (Arcadis, 2024)

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Mur Boulevard, Springfield

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Vegetation Clearing & Fauna Management Plan

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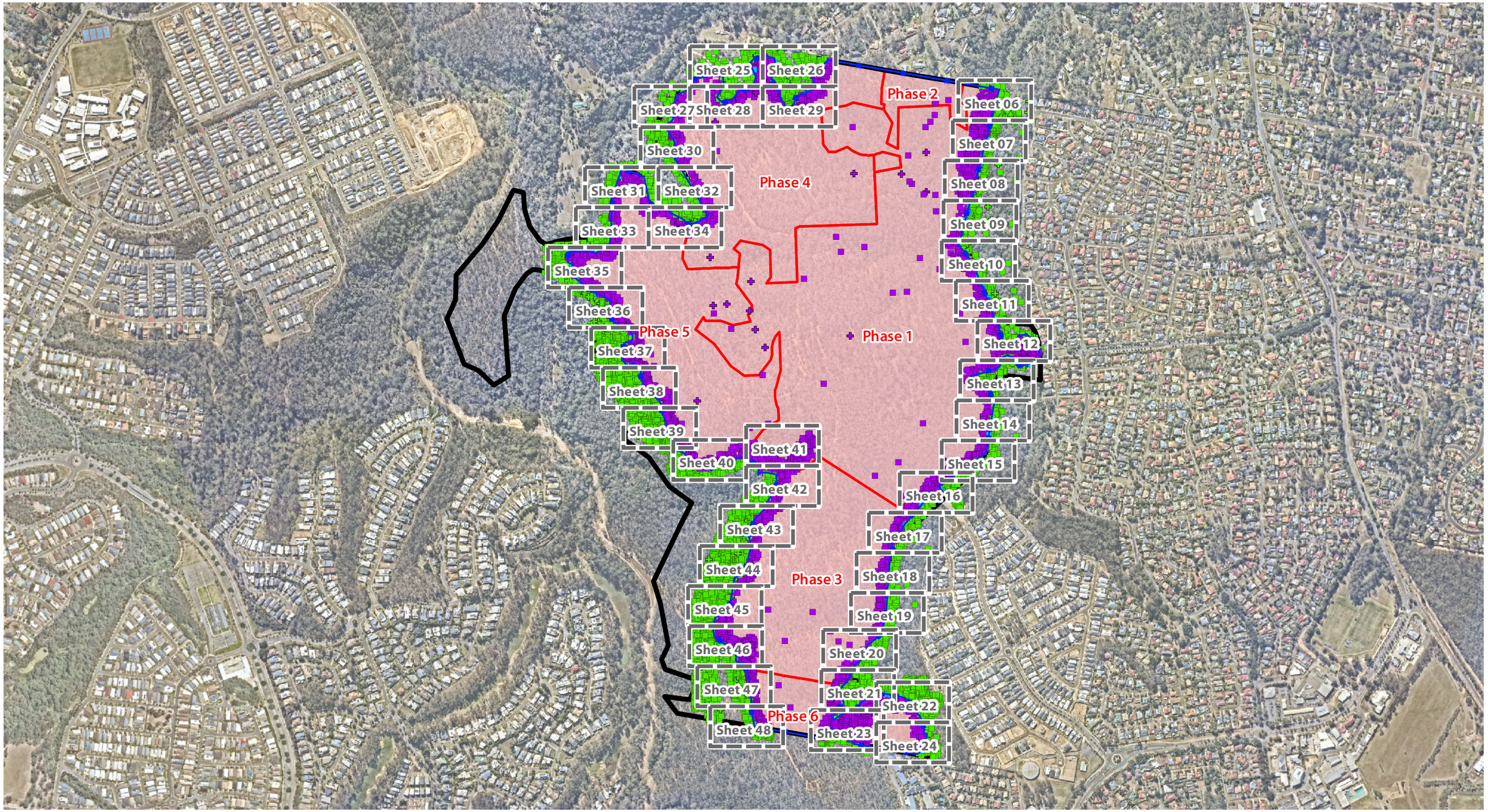

Referral Area

Earthworks Extent

Phasing Areas

GPS Tree Plot

- Non-juvenile Koala habitat tree to retain as part of this application
- Native tree to retain as part of this application
- Dead/stag tree to retain as part of this application
- Introduced species/environmental weed to retain as part of this application
- Non-juvenile Koala habitat tree retention subject to arborist assessment
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- Non-juvenile Koala habitat tree to remove as part of this application
- Native tree to remove as part of this application
- Dead/stag tree to remove as part of this application
- Introduced species/environmental weed to remove as part of this application
- Tree protection fencing

Vegetation Clearing & Fauna Management Plan - Detail sheet context

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Project: Mur Boulevard, Springfield

environmental management

Plan of: Vegetation Clearing & Fauna Management Plan

Date:	17/01/2025	Checked:	AW
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Drawing No.:	9612 E 05 VCFMP PD A		

Phase 1

Phase 2

Location of tree protection fencing subject to change following arborist assessment. Landowner consent is to be obtained if any trees on neighbouring lots require removal.

Tree protection fencing to be installed where adjacent trees to be retained may be impacted by vegetation clearing works

- Referral Area
- Earthworks Extent
- Phasing Areas

GPS Tree Plot (w/ TPZ)

- Non-juvenile Koala habitat tree to retain as part of this application
- Native tree to retain as part of this application
- Dead/stag tree to retain as part of this application
- Introduced species/environmental weed to retain as part of this application
- Non-juvenile Koala habitat tree retention subject to arborist assessment
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- Non-juvenile Koala habitat tree to remove as part of this application
- Native tree to remove as part of this application
- Dead/stag tree to remove as part of this application
- Introduced species/environmental weed to remove as part of this application
- Tree protection fencing
- Vegetation stockpile location (indicative)

Vegetation Clearing & Fauna Management Plan - Detail sheet 06

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Project: Mur Boulevard, Springfield

environmental management

Plan of: Vegetation Clearing & Fauna Management Plan

Date:	17/01/2025	Checked:	AW
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Drawing No.:	9612 E 06 VCFMP PD A		

Phase 2

Phase 1

Project Arborist to supervise and direct any works / removal of vegetation within TPZ of trees to be retained. Project arborist must direct realignment of tree protection fencing once works are completed.

Referral Area

Earthworks Extent

Phasing Areas

GPS Tree Plot (w/ TPZ)

Non-juvenile Koala habitat tree to retain as part of this application

Native tree to retain as part of this application

Dead/stag tree to retain as part of this application

Introduced species/environmental weed to retain as part of this application

Non-juvenile Koala habitat tree retention subject to arborist assessment

Native tree retention subject to arborist assessment

Dead/stag tree retention subject to arborist assessment

Non-juvenile Koala habitat tree to remove as part of this application

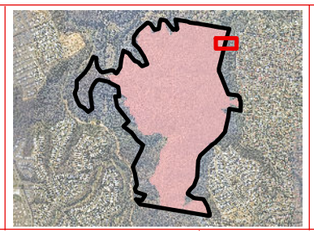
Native tree to remove as part of this application

Dead/stag tree to remove as part of this application

Introduced species/environmental weed to remove as part of this application

Tree protection fencing

Vegetation stockpile location (indicative)



Vegetation Clearing & Fauna Management Plan - Detail sheet 07

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environmental management

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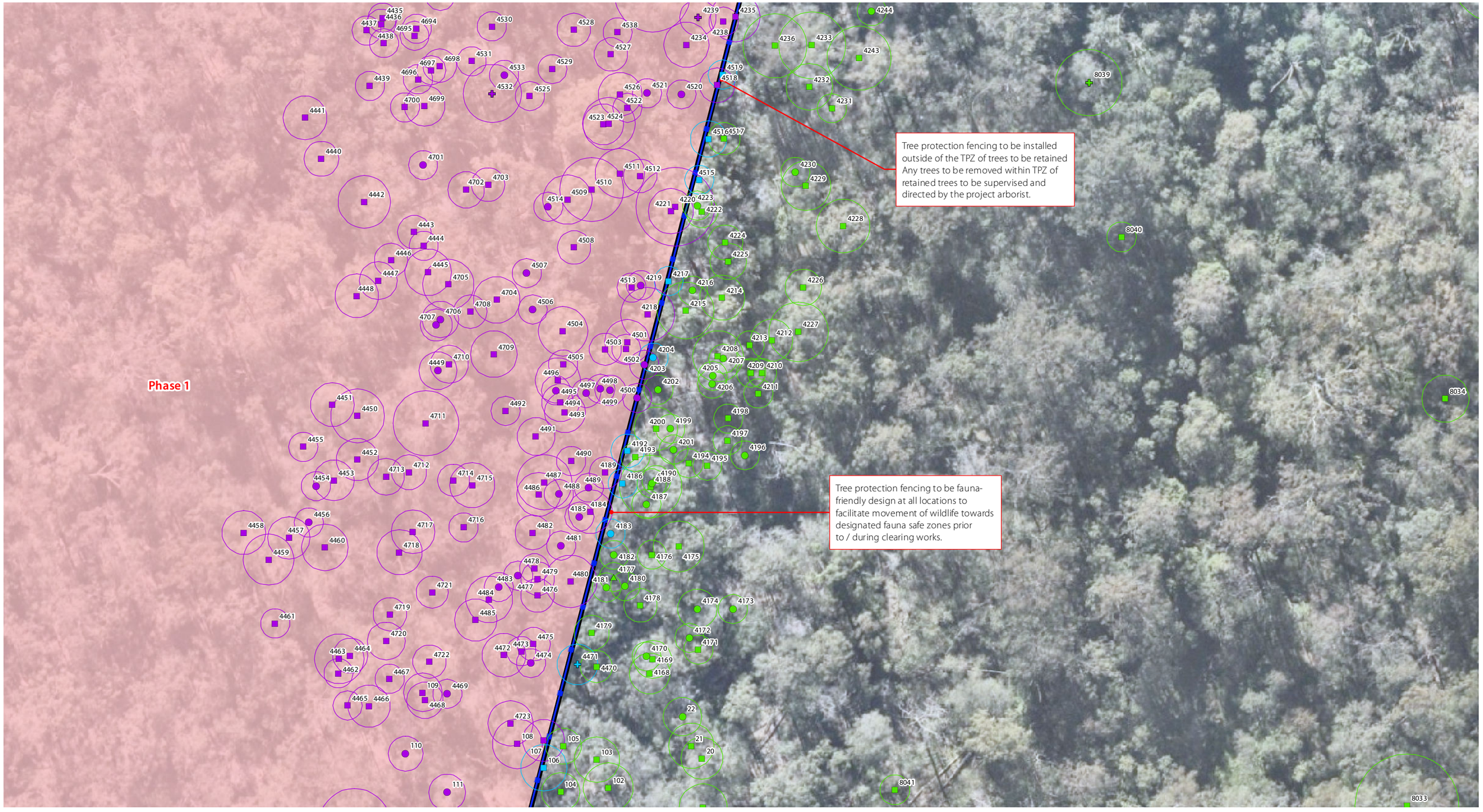

Referral Area

Earthworks Extent

Phasing Areas

GPS Tree Plot (w/ TPZ)

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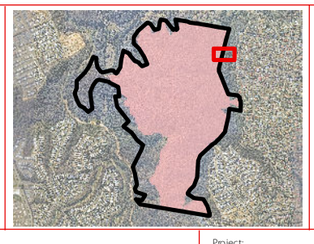
- Introduced species/environmental weed to remove as part of this application
- Tree protection fencing
- Vegetation stockpile location (indicative)



Vegetation Clearing & Fauna Management Plan - Detail sheet 08

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Project: Mur Boulevard, Springfield

environmental management

Plan of: Vegetation Clearing & Fauna Management Plan

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Client Ref:	9612	Drawn:	TF
Drawing No.:	9612 E 08 VCFMP PD A		

Phase 1

Vegetation stockpiles to be in easily accessible locations near intended location of use

Referral Area

Earthworks Extent

Phasing Areas

GPS Tree Plot (w/ TPZ)

Non-juvenile Koala habitat tree to retain as part of this application

Native tree to retain as part of this application

Dead/stag tree to retain as part of this application

Introduced species/environmental weed to retain as part of this application

Non-juvenile Koala habitat tree retention subject to arborist assessment

Native tree retention subject to arborist assessment

Dead/stag tree retention subject to arborist assessment

Non-juvenile Koala habitat tree to remove as part of this application

Native tree to remove as part of this application

Dead/stag tree to remove as part of this application

Introduced species/environmental weed to remove as part of this application

Tree protection fencing

Vegetation stockpile location (indicative)

Vegetation Clearing & Fauna Management Plan - Detail sheet 09

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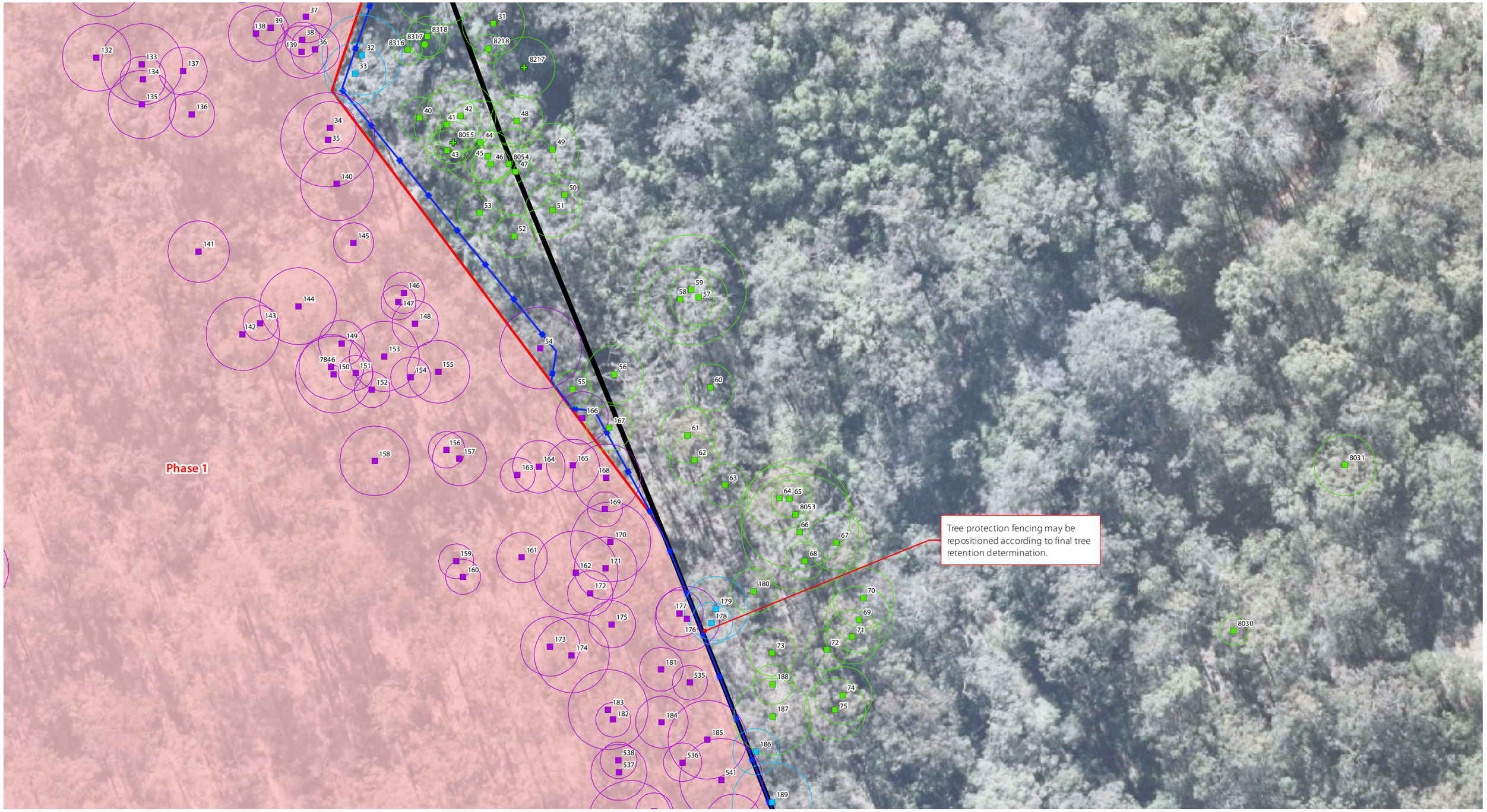
Client Ref:	9612	Drawn:	TF
Drawing No.:	9612 E 09 VCFMP PD A		



Referral Area

Earthworks Extent

Phasing Areas

GPS Tree Plot (w/ TPZ)

Non-juvenile Koala habitat tree to retain as part of this application

Native tree to retain as part of this application

Dead/stag tree to retain as part of this application

Introduced species/environmental weed to retain as part of this application

Non-juvenile Koala habitat tree retention subject to arborist assessment

Native tree retention subject to arborist assessment

Dead/stag tree retention subject to arborist assessment

Non-juvenile Koala habitat tree to remove as part of this application

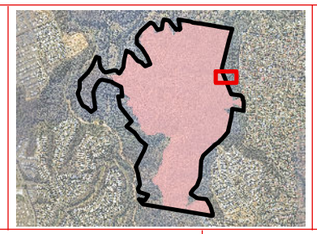
Native tree to remove as part of this application

Dead/stag tree to remove as part of this application

Introduced species/environmental weed to remove as part of this application

Tree protection fencing

Vegetation stockpile location (indicative)



Vegetation Clearing & Fauna Management Plan - Detail sheet 10

saunders havill group

Client: Cherish Enterprises

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References:
Engineering drawing (Arcadis, 2024)

Amendments:

Issue	Date	Description	Checked
A	17/01/2025	Client Draft	AW

0 2.5 5 10 15 20 25 m

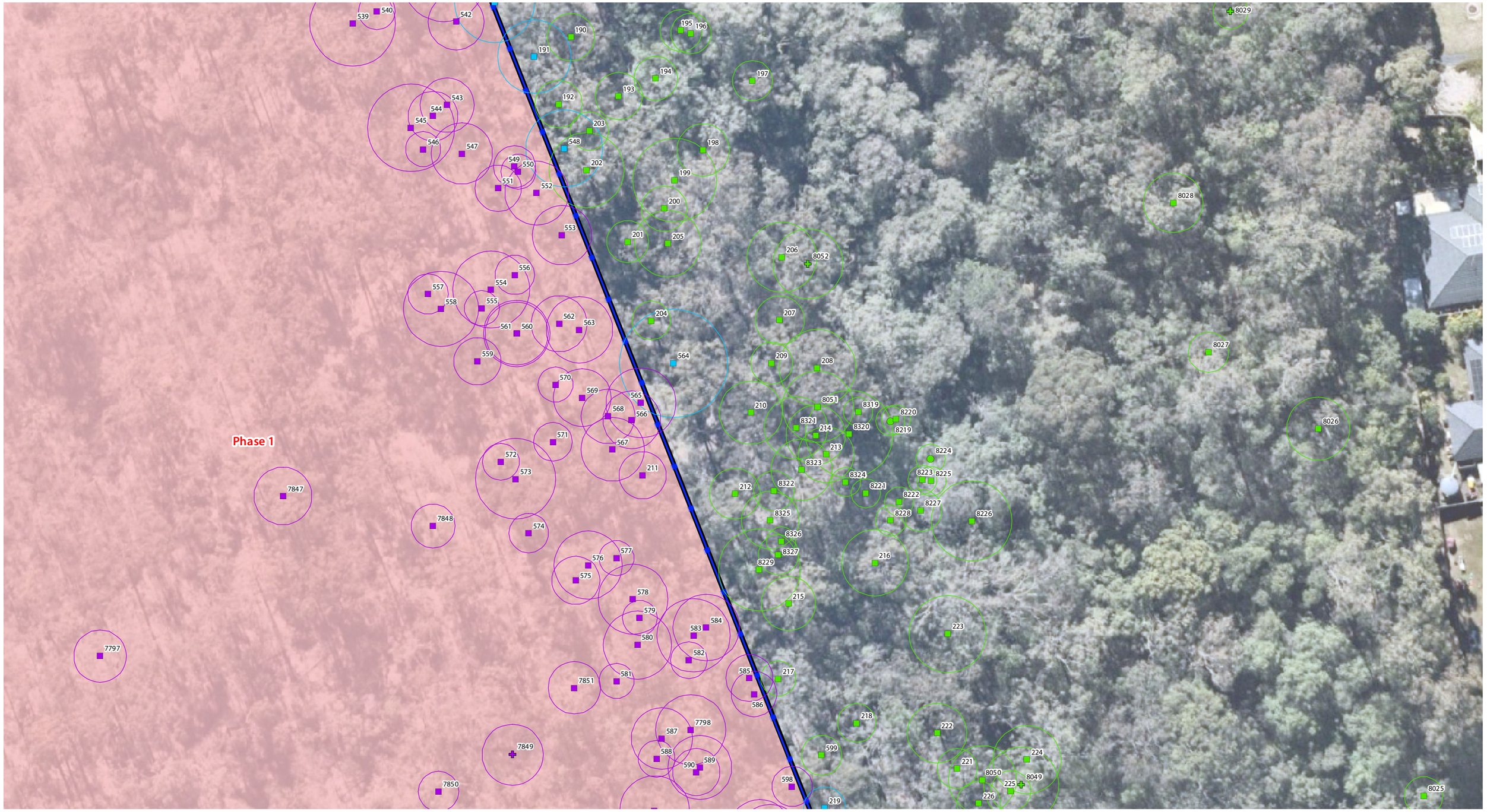
1:500 @ A3

Project: Mur Boulevard, Springfield

environmental management

Plan of: Vegetation Clearing & Fauna Management Plan

Date:	17/01/2025	Checked:	AW
Client Ref:	9612	Drawn:	TF
Drawing No.:	9612 E 10 VCFMP PD A		



Referral Area

Earthworks Extent

Phasing Areas

GPS Tree Plot (w/ TPZ)

- Non-juvenile Koala habitat tree to retain as part of this application
- Native tree to retain as part of this application
- Dead/stag tree to retain as part of this application
- Introduced species/environmental weed to retain as part of this application
- Non-juvenile Koala habitat tree retention subject to arborist assessment
- Native tree retention subject to arborist assessment
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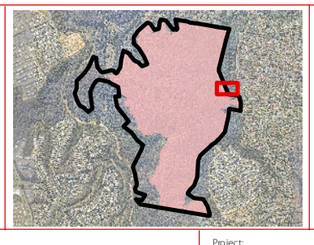
- Non-juvenile Koala habitat tree to remove as part of this application
- Native tree to remove as part of this application
- Dead/stag tree to remove as part of this application
- Introduced species/environmental weed to remove as part of this application
- Tree protection fencing
- Vegetation stockpile location (indicative)



Vegetation Clearing & Fauna Management Plan - Detail sheet 11

saunders havill group

Client: Cherish Enterprises

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References:
Engineering drawing (Arcadis, 2024)

0 2.5 5 10 15 20 25 m

1:500 @ A3

Amendments:

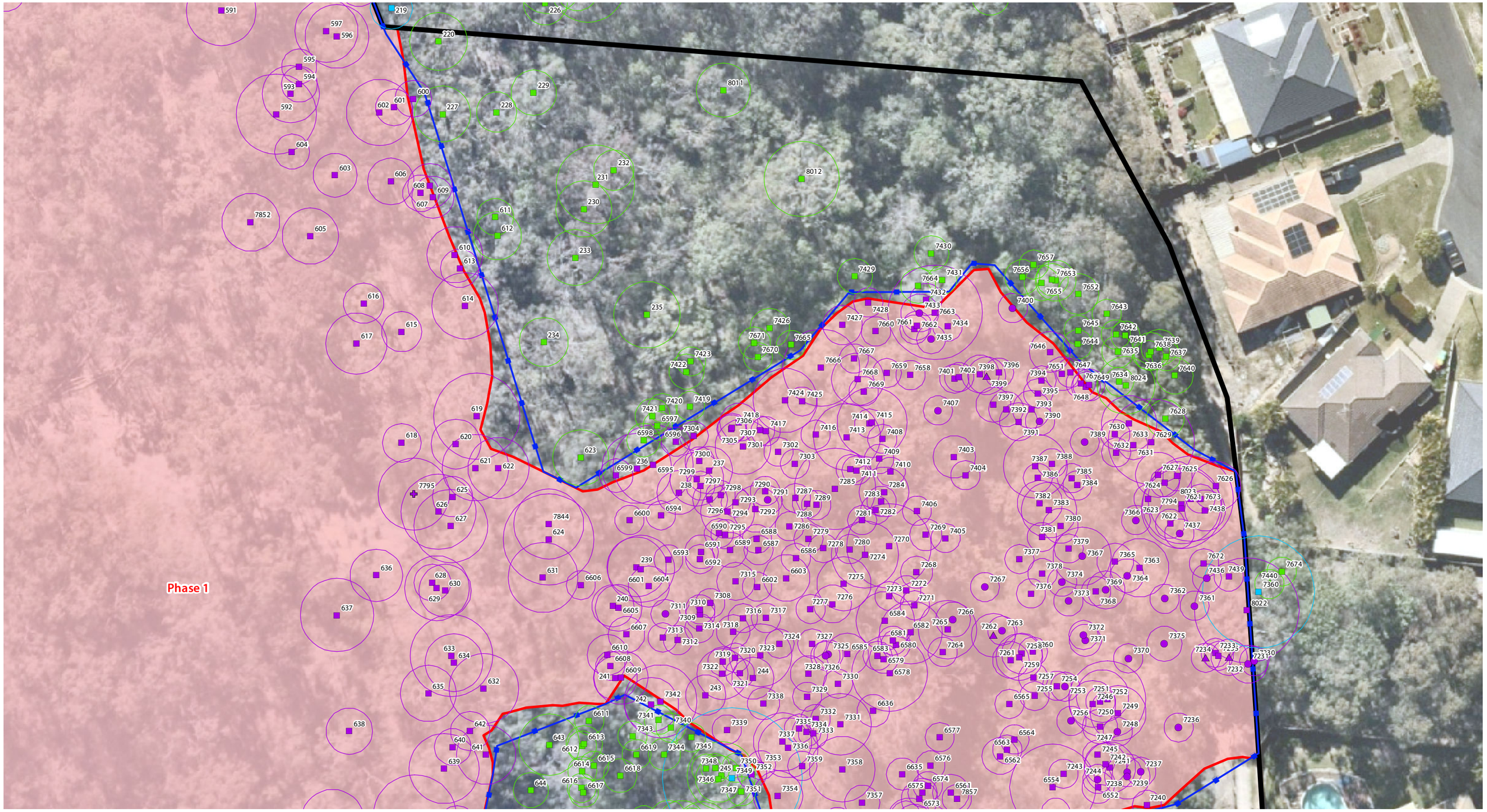
Issue	Date	Description	Checked
A	17/01/2025	Client Draft	AW

Project: Mur Boulevard, Springfield

environmental management

Plan of: Vegetation Clearing & Fauna Management Plan

Date:	17/01/2025	Checked:	AW
Client Ref:	9612	Drawn:	TF
Drawing No.:	9612 E 11 VCFMP PD A		



Referral Area

Earthworks Extent

Phasing Areas

GPS Tree Plot (w/ TPZ)

- Non-juvenile Koala habitat tree to retain as part of this application
- Native tree to retain as part of this application
- Dead/stag tree to retain as part of this application
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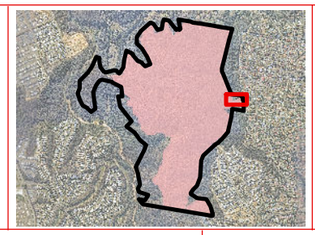
- Dead/stag tree to remove as part of this application
- Introduced species/environmental weed to remove as part of this application
- Tree protection fencing
- Vegetation stockpile location (indicative)



Vegetation Clearing & Fauna Management Plan - Detail sheet 12

saunders havill group

Client: Cherish Enterprises

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References:
Engineering drawing (Arcadis, 2024)

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1:500 @ A3

Amendments:

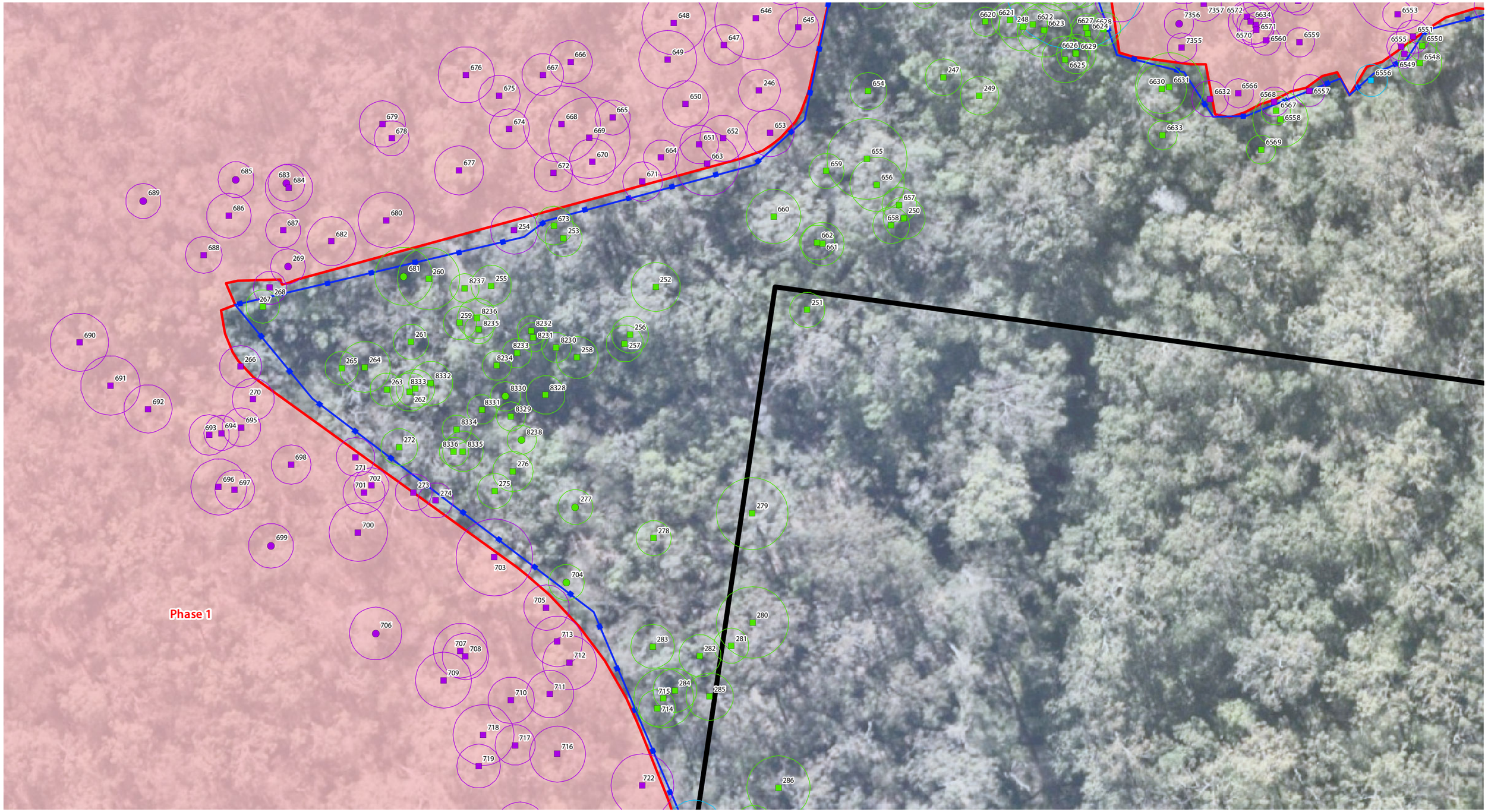
Issue	Date	Description	Checked
A	17/01/2025	Client Draft	AW

Project: Mur Boulevard, Springfield

environmental management

Plan of: Vegetation Clearing & Fauna Management Plan

Date:	17/01/2025	Checked:	AW
Client Ref:	9612	Drawn:	TF
Drawing No.:	9612 E 12 VCFMP PD A		



Referral Area

Earthworks Extent

Phasing Areas

GPS Tree Plot (w/ TPZ)

- Non-juvenile Koala habitat tree to retain as part of this application
- Native tree to retain as part of this application
- Dead/stag tree to retain as part of this application
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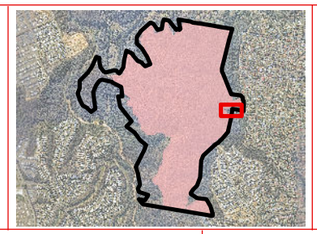
- Native tree to remove as part of this application
- Dead/stag tree to remove as part of this application
- Introduced species/environmental weed to remove as part of this application
- Tree protection fencing
- Vegetation stockpile location (indicative)



Vegetation Clearing & Fauna Management Plan - Detail sheet 13

saunders havill group

Client: Cherish Enterprises

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References:
Engineering drawing (Arcadis, 2024)

Amendments:

Issue	Date	Description	Checked
A	17/01/2025	Client Draft	AW

0 2.5 5 10 15 20 25 m

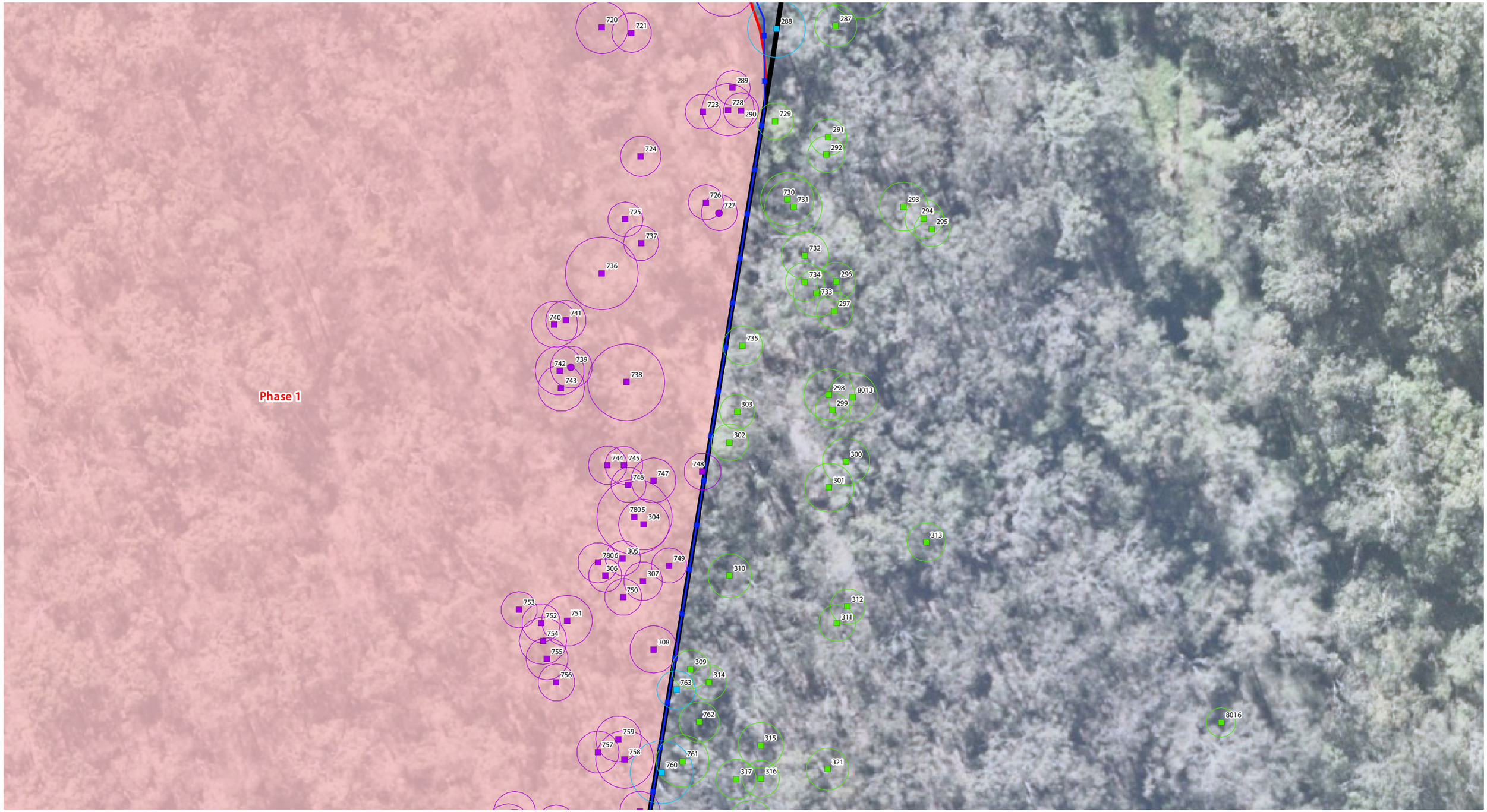
1:500 @ A3

Project: Mur Boulevard, Springfield

environmental management

Plan of: Vegetation Clearing & Fauna Management Plan

Date:	17/01/2025	Checked:	AW
Client Ref:	9612	Drawn:	TF
Drawing No.:	9612 E 13 VCFMP PD A		



Referral Area

Earthworks Extent

Phasing Areas

GPS Tree Plot (w/ TPZ)

- Non-juvenile Koala habitat tree to retain as part of this application
- Native tree to retain as part of this application
- Dead/stag tree to retain as part of this application
- Introduced species/environmental weed to retain as part of this application
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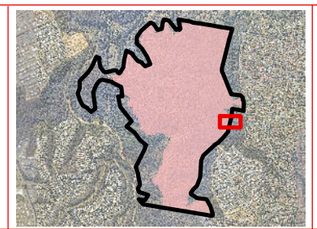
- Dead/stag tree to remove as part of this application
- Introduced species/environmental weed to remove as part of this application
- Tree protection fencing
- Vegetation stockpile location (indicative)



Vegetation Clearing & Fauna Management Plan - Detail sheet 14

saunders havill group

Client: Cherish Enterprises

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References:
Engineering drawing (Arcadis, 2024)

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1:500 @ A3

Amendments:

Issue	Date	Description	Checked
A	17/01/2025	Client Draft	AW

Project: Mur Boulevard, Springfield

environmental management

Plan of: Vegetation Clearing & Fauna Management Plan

Date:	17/01/2025	Checked:	AW
Client Ref:	9612	Drawn:	TF
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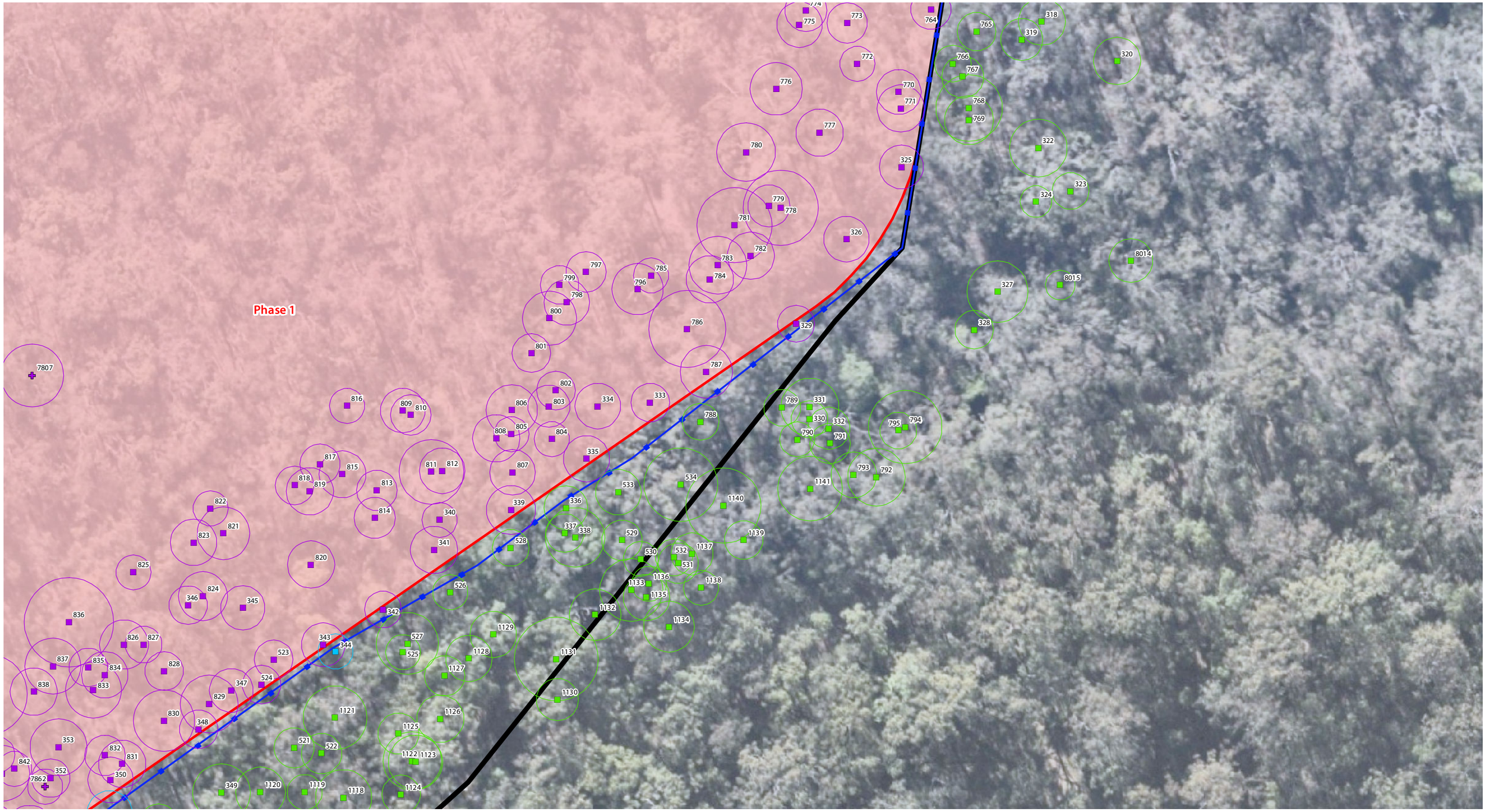

Referral Area

Earthworks Extent

Phasing Areas

GPS Tree Plot (w/ TPZ)

- Non-juvenile Koala habitat tree to retain as part of this application
- Native tree to retain as part of this application
- Dead/stag tree to retain as part of this application
- Introduced species/environmental weed to retain as part of this application
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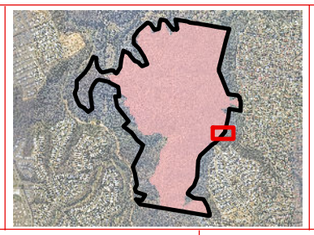
- Dead/stag tree to remove as part of this application
- Introduced species/environmental weed to remove as part of this application
- Tree protection fencing
- Vegetation stockpile location (indicative)



Vegetation Clearing & Fauna Management Plan - Detail sheet 15

saunders havill group

Client: Cherish Enterprises

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References:
Engineering drawing (Arcadis, 2024)

Amendments:

Issue	Date	Description	Checked
A	17/01/2025	Client Draft	AW

0 2.5 5 10 15 20 25 m

1:500 @ A3

Project: Mur Boulevard, Springfield

environmental management

Plan of: Vegetation Clearing & Fauna Management Plan

Date:	17/01/2025	Checked:	AW
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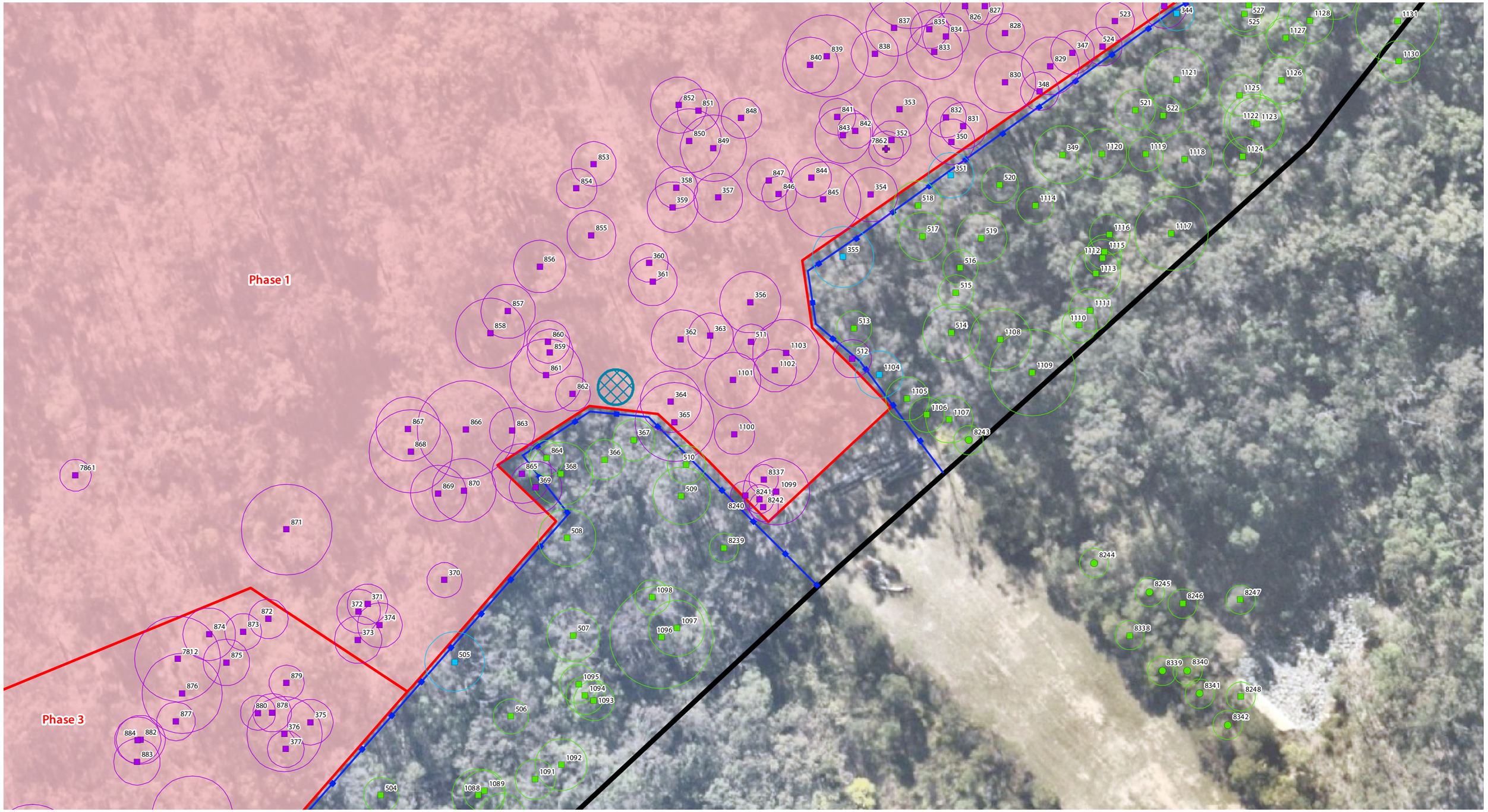


Referral Area

Earthworks Extent

Phasing Areas

GPS Tree Plot (w/ TPZ)

Non-juvenile Koala habitat tree to retain as part of this application

Native tree to retain as part of this application

Dead/stag tree to retain as part of this application

Introduced species/environmental weed to retain as part of this application

Non-juvenile Koala habitat tree retention subject to arborist assessment

Native tree retention subject to arborist assessment

Dead/stag tree retention subject to arborist assessment

Non-juvenile Koala habitat tree to remove as part of this application

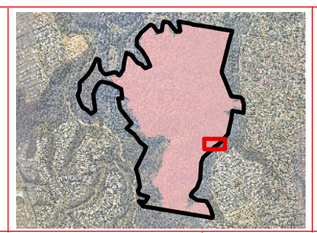
Native tree to remove as part of this application

Dead/stag tree to remove as part of this application

Introduced species/environmental weed to remove as part of this application

Tree protection fencing

Vegetation stockpile location (indicative)



Vegetation Clearing & Fauna Management Plan - Detail sheet 16

saunders havill group

Client: Cherish Enterprises

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References:
Engineering drawing (Arcadis, 2024)

Amendments:

Issue	Date	Description	Checked
A	17/01/2025	Client Draft	AW

0 2.5 5 10 15 20 25 m

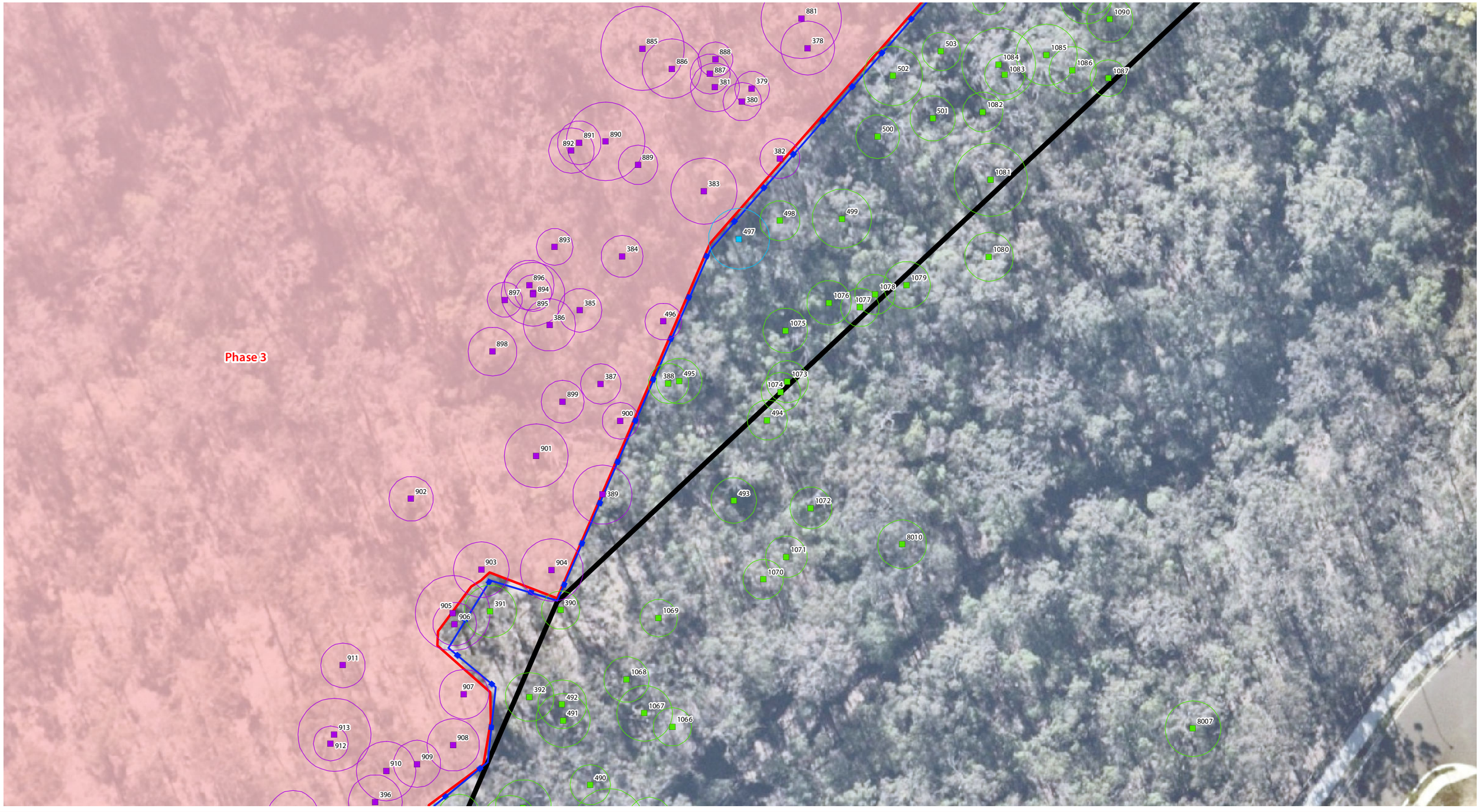
1:500 @ A3

Project: Mur Boulevard, Springfield

environmental management

Plan of: Vegetation Clearing & Fauna Management Plan

Date:	17/01/2025	Checked:	AW
Client Ref:	9612	Drawn:	TF
Drawing No.:	9612 E 16 VCFMP PD A		



Referral Area

Earthworks Extent

Phasing Areas

GPS Tree Plot (w/ TPZ)

- Non-juvenile Koala habitat tree to retain as part of this application
- Native tree to retain as part of this application
- Dead/stag tree to retain as part of this application
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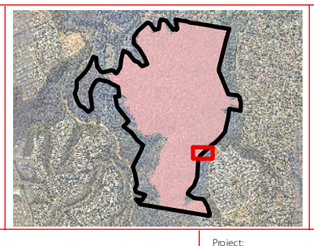
- Dead/stag tree to remove as part of this application
- Introduced species/environmental weed to remove as part of this application
- Tree protection fencing
- Vegetation stockpile location (indicative)



Vegetation Clearing & Fauna Management Plan - Detail sheet 17

saunders havill group

Client: Cherish Enterprises

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References:
Engineering drawing (Arcadis, 2024)

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1:500 @ A3

Amendments:

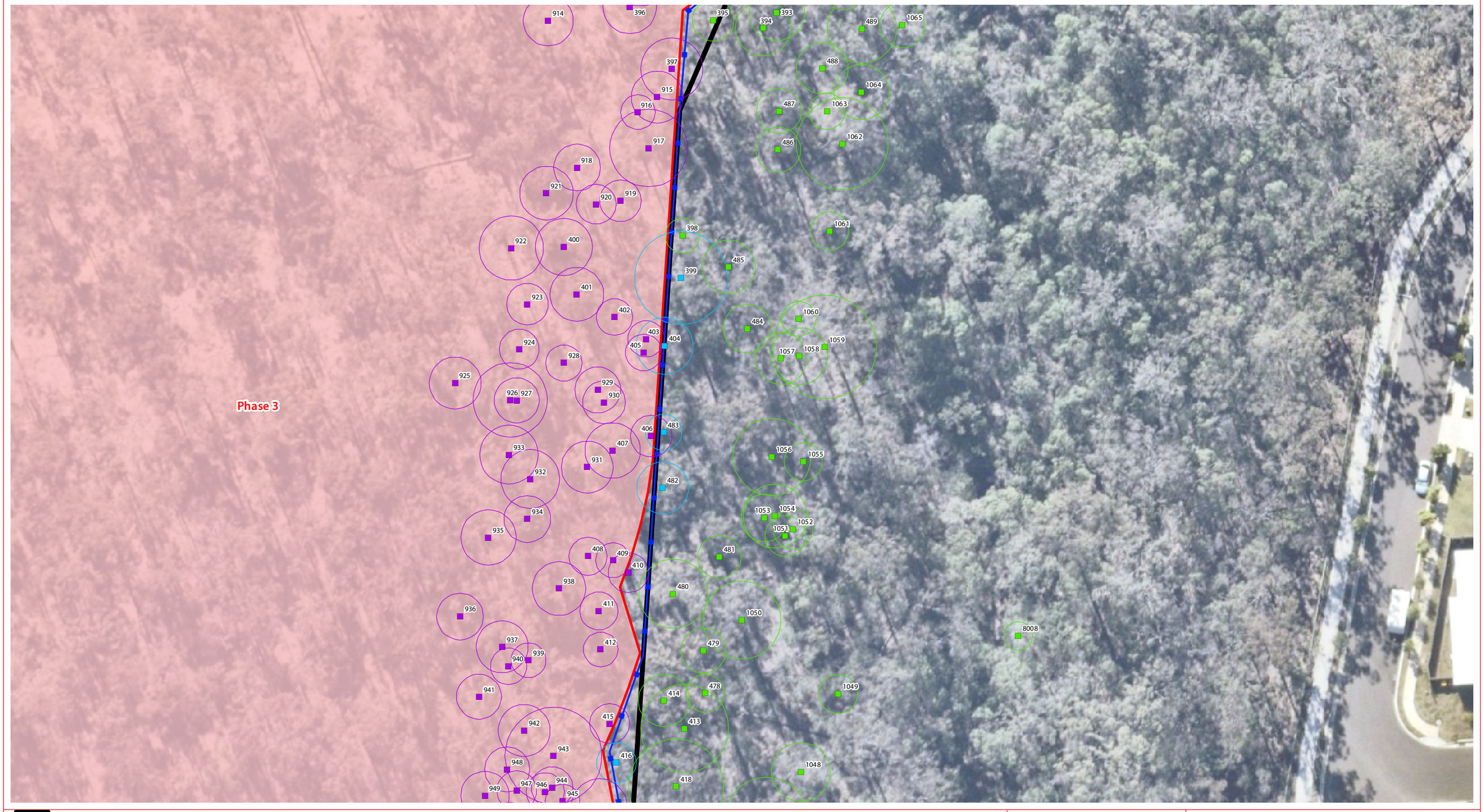
Issue	Date	Description	Checked
A	17/01/2025	Client Draft	AW

Project: Mur Boulevard, Springfield

environmental management

Plan of: Vegetation Clearing & Fauna Management Plan

Date:	17/01/2025	Checked:	AW
Client Ref:	9612	Drawn:	TF
Drawing No.:	9612 E 17 VCFMP PD A		



Referral Area

Earthworks Extent

Phasing Areas

GPS Tree Plot (w/ TPZ)

- Non-juvenile Koala habitat tree to retain as part of this application
- Native tree to retain as part of this application
- Dead/stag tree to retain as part of this application
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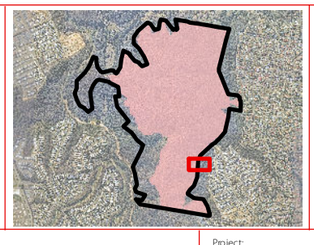
- Tree protection fencing
- Vegetation stockpile location (indicative)



Vegetation Clearing & Fauna Management Plan - Detail sheet 18

saunders havill group

Client: Cherish Enterprises

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References:
Engineering drawing (Arcadis, 2024)

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Amendments:

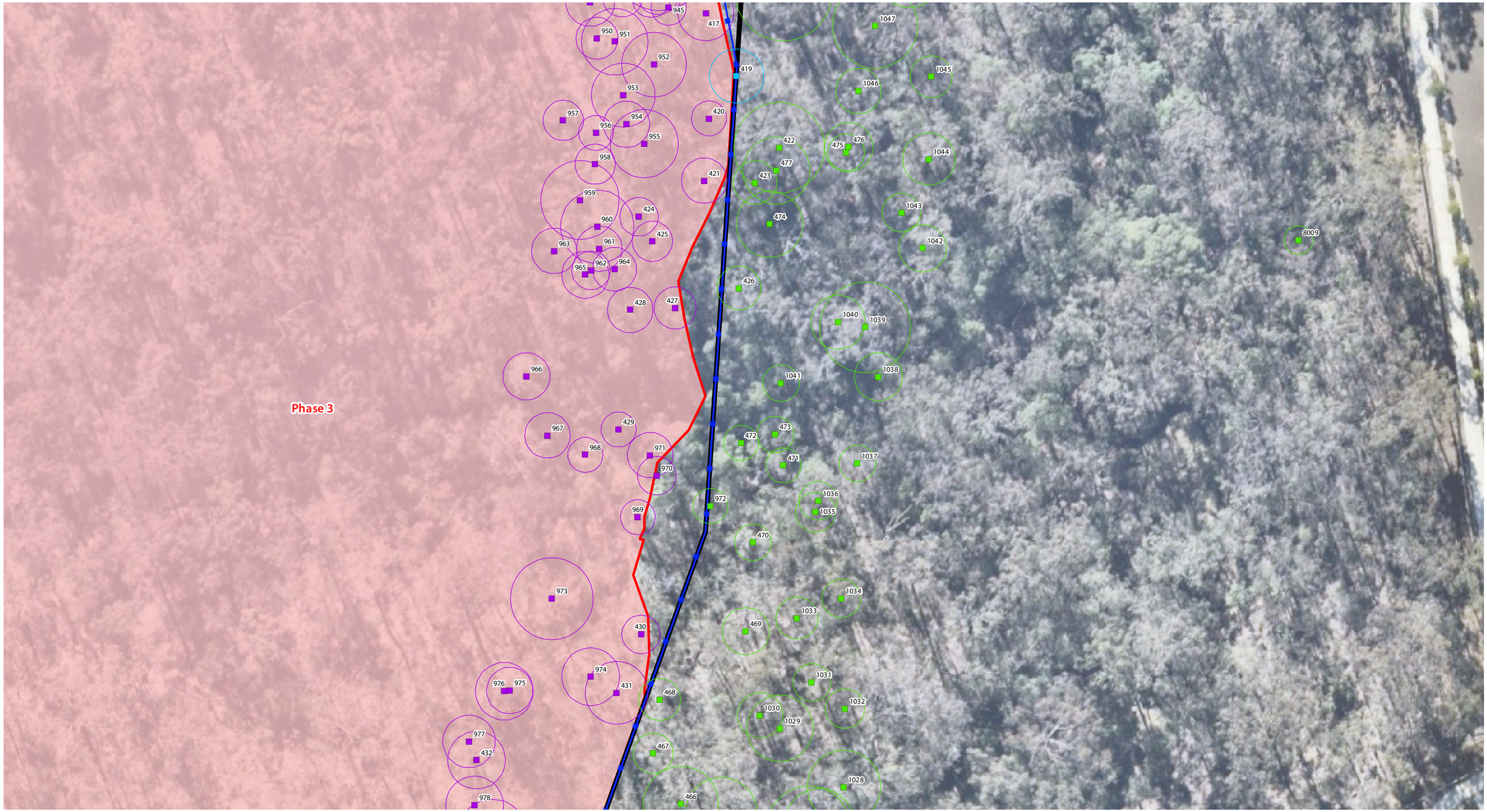
Issue	Date	Description	Checked
A	17/01/2025	Client Draft	AW

Project: Mur Boulevard, Springfield

environmental management

Plan of: Vegetation Clearing & Fauna Management Plan

Date:	17/01/2025	Checked:	AW
Client Ref:	9612	Drawn:	TF
Drawing No.:	9612 E 18 VCFMP PD A		



Referral Area

Earthworks Extent

Phasing Areas

GPS Tree Plot (w/ TPZ)

Non-juvenile Koala habitat tree to retain as part of this application

Native tree to retain as part of this application

Dead/stag tree to retain as part of this application

Introduced species/environmental weed to retain as part of this application

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Non-juvenile Koala habitat tree to remove as part of this application

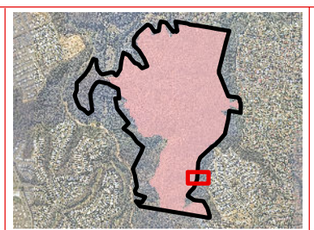
Native tree to remove as part of this application

Dead/stag tree to remove as part of this application

Introduced species/environmental weed to remove as part of this application

Tree protection fencing

Vegetation stockpile location (indicative)



Vegetation Clearing & Fauna Management Plan - Detail sheet 19

saunders havill group

Client: Cherish Enterprises

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References:
Engineering drawing (Arcadis, 2024)

0 2.5 5 10 15 20 25 m

1:500 @ A3

Amendments:

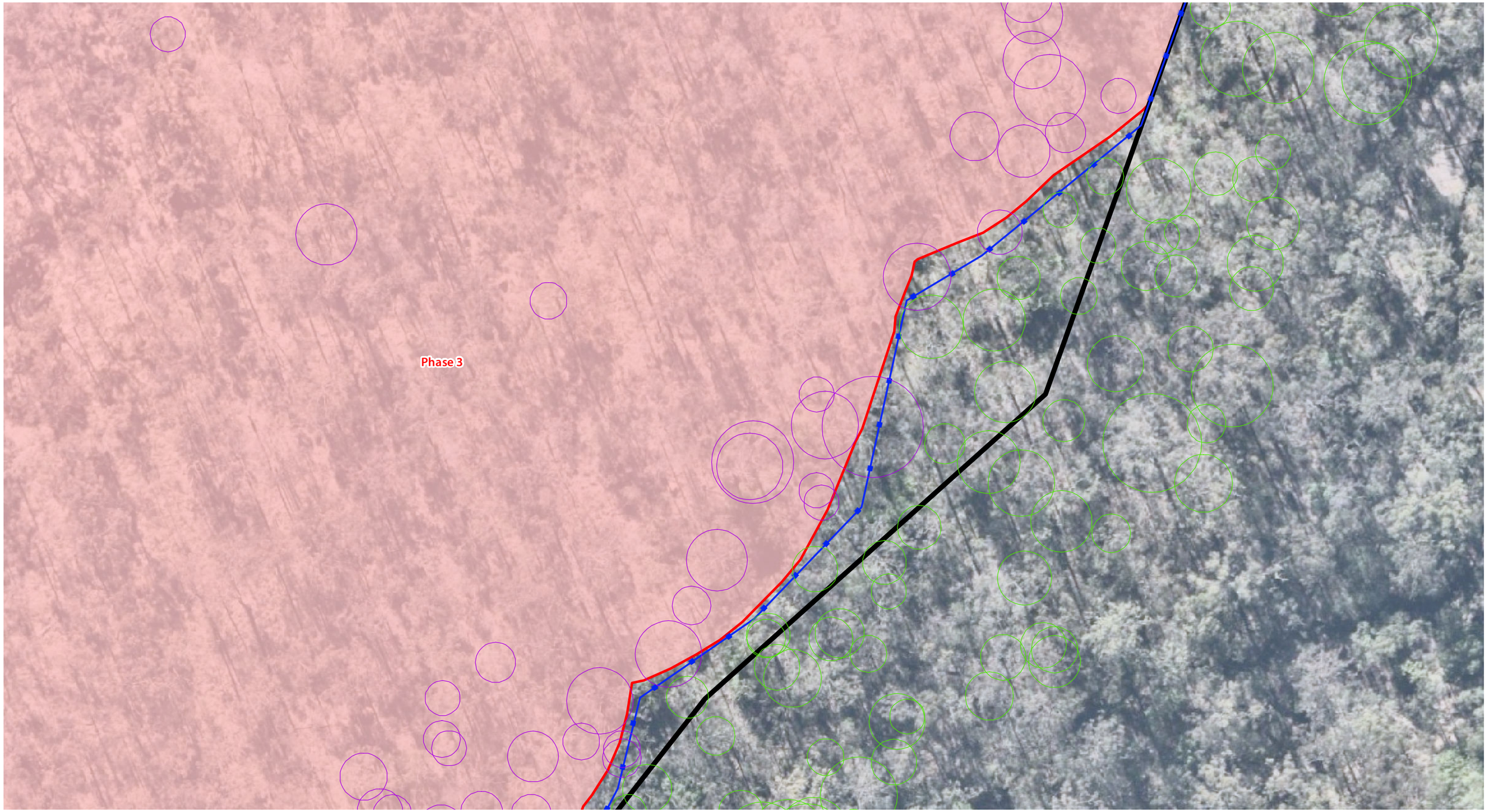
Issue	Date	Description	Checked
A	17/01/2025	Client Draft	AW

Project: Mur Boulevard, Springfield

environmental management

Plan of: Vegetation Clearing & Fauna Management Plan

Date:	17/01/2025	Checked:	AW
Client Ref:	9612	Drawn:	TF
Drawing No.:	9612 E 19 VCFMP PD A		



Referral Area

Earthworks Extent

Phasing Areas

GPS Tree Plot (w/ TPZ)

Non-juvenile Koala habitat tree to retain as part of this application

Native tree to retain as part of this application

Dead/stag tree to retain as part of this application

Introduced species/environmental weed to retain as part of this application

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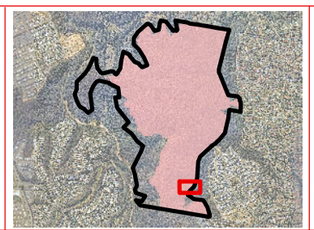
Introduced species/environmental weed to remove as part of this application

Tree protection fencing

Vegetation stockpile location (indicative)



Vegetation Clearing & Fauna Management Plan - Detail sheet 20

saunders havill group

Client: Cherish Enterprises

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Amendments:

Issue	Date	Description	Checked
A	17/01/2025	Client Draft	AW

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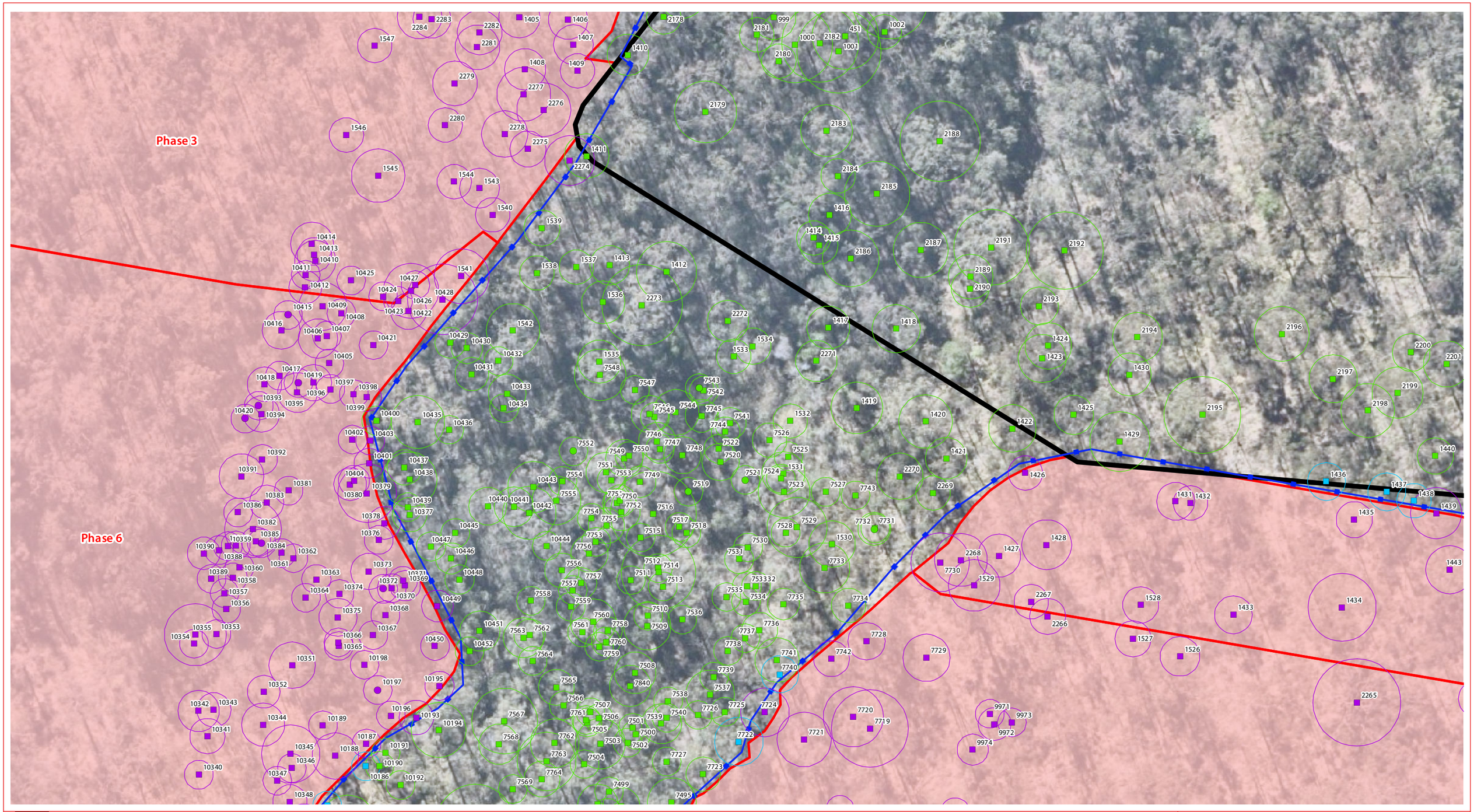
1:500 @ A3

Project: Mur Boulevard, Springfield

environmental management

Plan of: Vegetation Clearing & Fauna Management Plan

Date:	17/01/2025	Checked:	AW
Client Ref:	9612	Drawn:	TF
Drawing No.:	9612 E 20 VCFMP PD A		



Referral Area

Earthworks Extent

Phasing Areas

GPS Tree Plot (w/ TPZ)

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Native tree to retain as part of this application

Dead/stag tree to retain as part of this application

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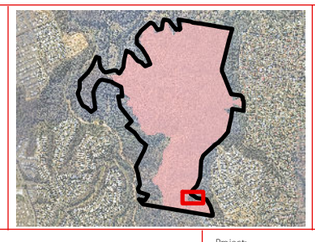
Introduced species/environmental weed to remove as part of this application

Tree protection fencing

Vegetation stockpile location (indicative)



Vegetation Clearing & Fauna Management Plan - Detail sheet 21

saunders havill group

Client: Cherish Enterprises

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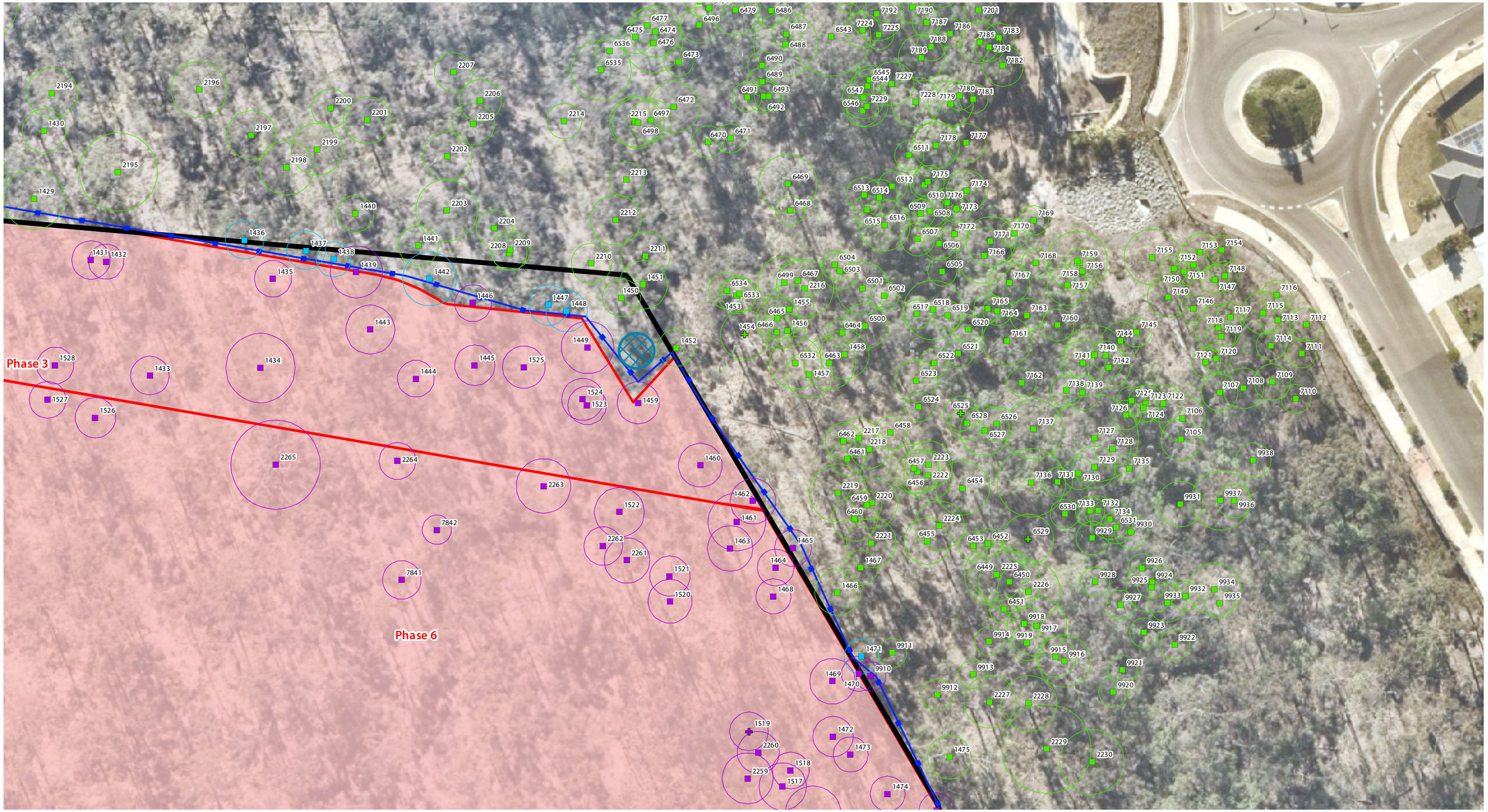
Project: Mur Boulevard, Springfield

environmental management

Plan of: Vegetation Clearing & Fauna Management Plan

Date:	17/01/2025	Checked:	AW
Client Ref:	9612	Drawn:	TF
Drawing No.:	9612 E 21 VCFMP PD A		



Referral Area

Earthworks Extent

Phasing Areas

GPS Tree Plot (w/ TPZ)

- Non-juvenile Koala habitat tree to retain as part of this application
- Native tree to retain as part of this application
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- Dead/stag tree to remove as part of this application
- Introduced species/environmental weed to remove as part of this application
- Tree protection fencing
- Vegetation stockpile location (indicative)

Vegetation Clearing & Fauna Management Plan - Detail sheet 22

saunders havill group

Client: Cherish Enterprises

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Project: Mur Boulevard, Springfield

environmental management

Plan of: Vegetation Clearing & Fauna Management Plan

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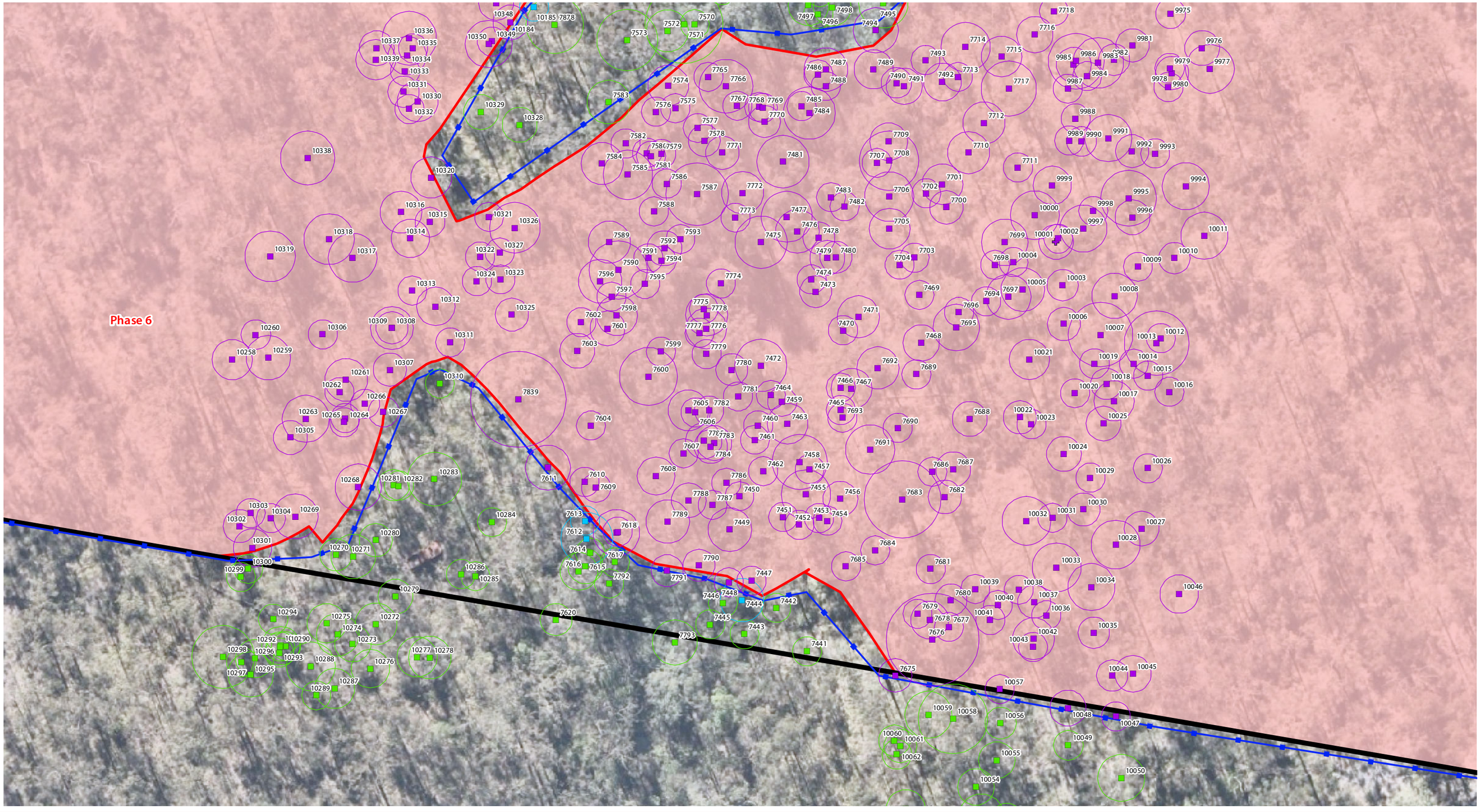
Client Ref:	9612	Drawn:	TF
Drawing No.:	9612 E 22 VCFMP PD A		



Referral Area

Earthworks Extent

Phasing Areas

GPS Tree Plot (w/ TPZ)

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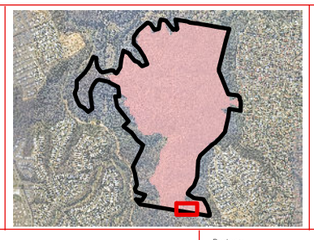
Introduced species/environmental weed to remove as part of this application

Tree protection fencing

Vegetation stockpile location (indicative)



Vegetation Clearing & Fauna Management Plan - Detail sheet 23

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Client: Cherish Enterprises

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A	17/01/2025	Client Draft	AW

Project: Mur Boulevard, Springfield

environmental management

Plan of: Vegetation Clearing & Fauna Management Plan

Date:	17/01/2025	Checked:	AW
Client Ref:	9612	Drawn:	TF
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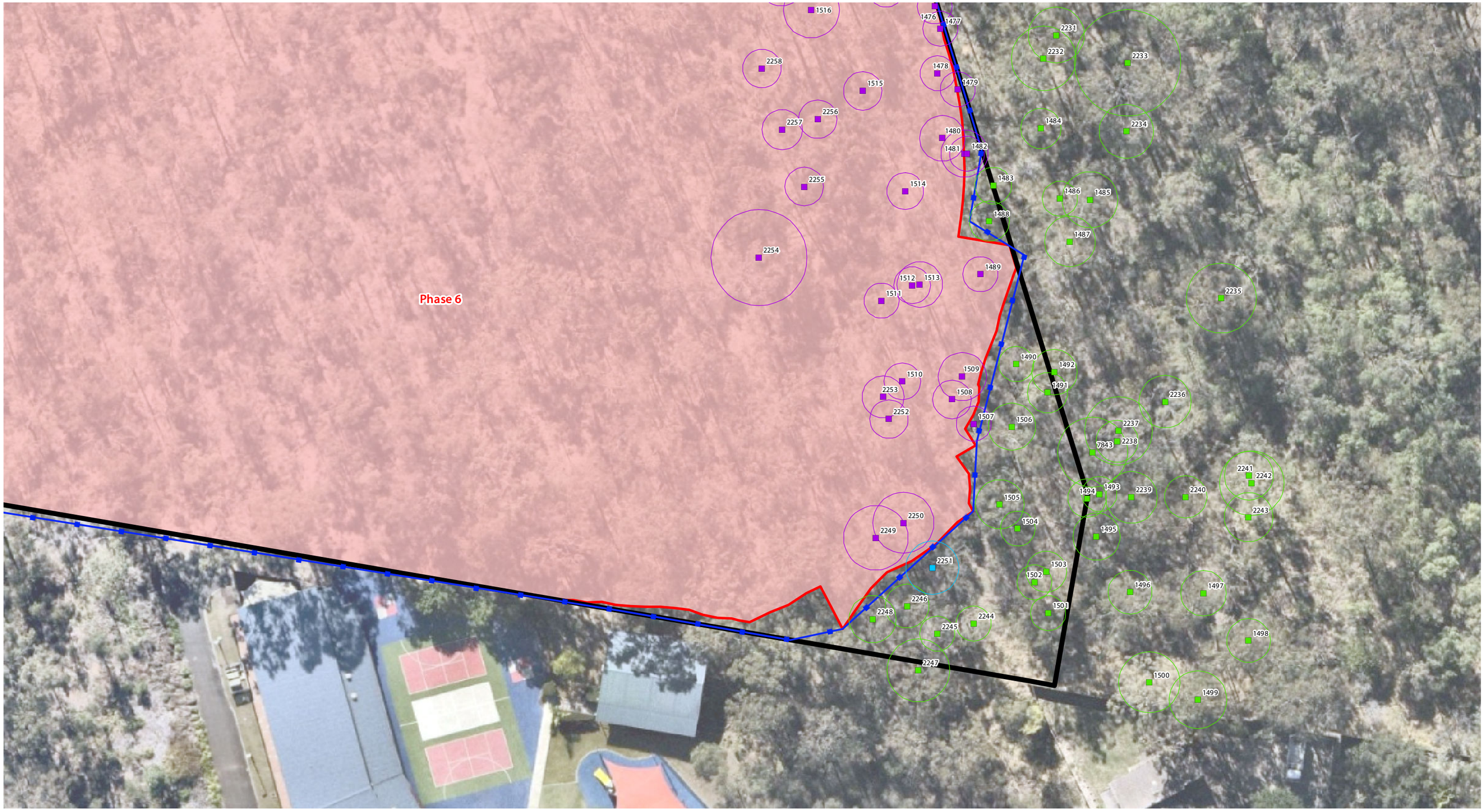

Referral Area

Earthworks Extent

Phasing Areas

GPS Tree Plot (w/ TPZ)

- Non-juvenile Koala habitat tree to retain as part of this application
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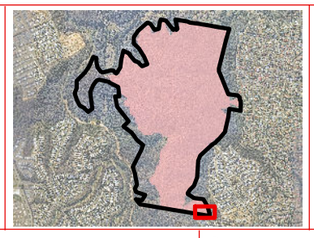
- Tree protection fencing
- Vegetation stockpile location (indicative)



Vegetation Clearing & Fauna Management Plan - Detail sheet 24

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Client: Cherish Enterprises

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Issue	Date	Description	Checked
A	17/01/2025	Client Draft	AW

Project: Mur Boulevard, Springfield

environmental management

Plan of: Vegetation Clearing & Fauna Management Plan

Date:	17/01/2025	Checked:	AW
Client Ref:	9612	Drawn:	TF
Drawing No.:	9612 E 24 VCFMP PD A		

Tree protection fencing placement is indicative. Placement to consider site access requirements on ground. Project arborist to direct and supervise all fencing adjustments, as required.

Phase 4

Referral Area

Earthworks Extent

Phasing Areas

GPS Tree Plot (w/ TPZ)

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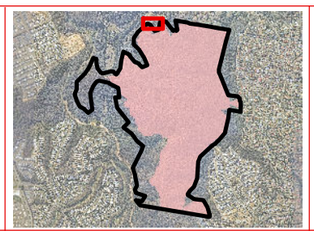
Introduced species/environmental weed to remove as part of this application

Tree protection fencing

Vegetation stockpile location (indicative)



Vegetation Clearing & Fauna Management Plan - Detail sheet 25

saunders havill group

Client: Cherish Enterprises

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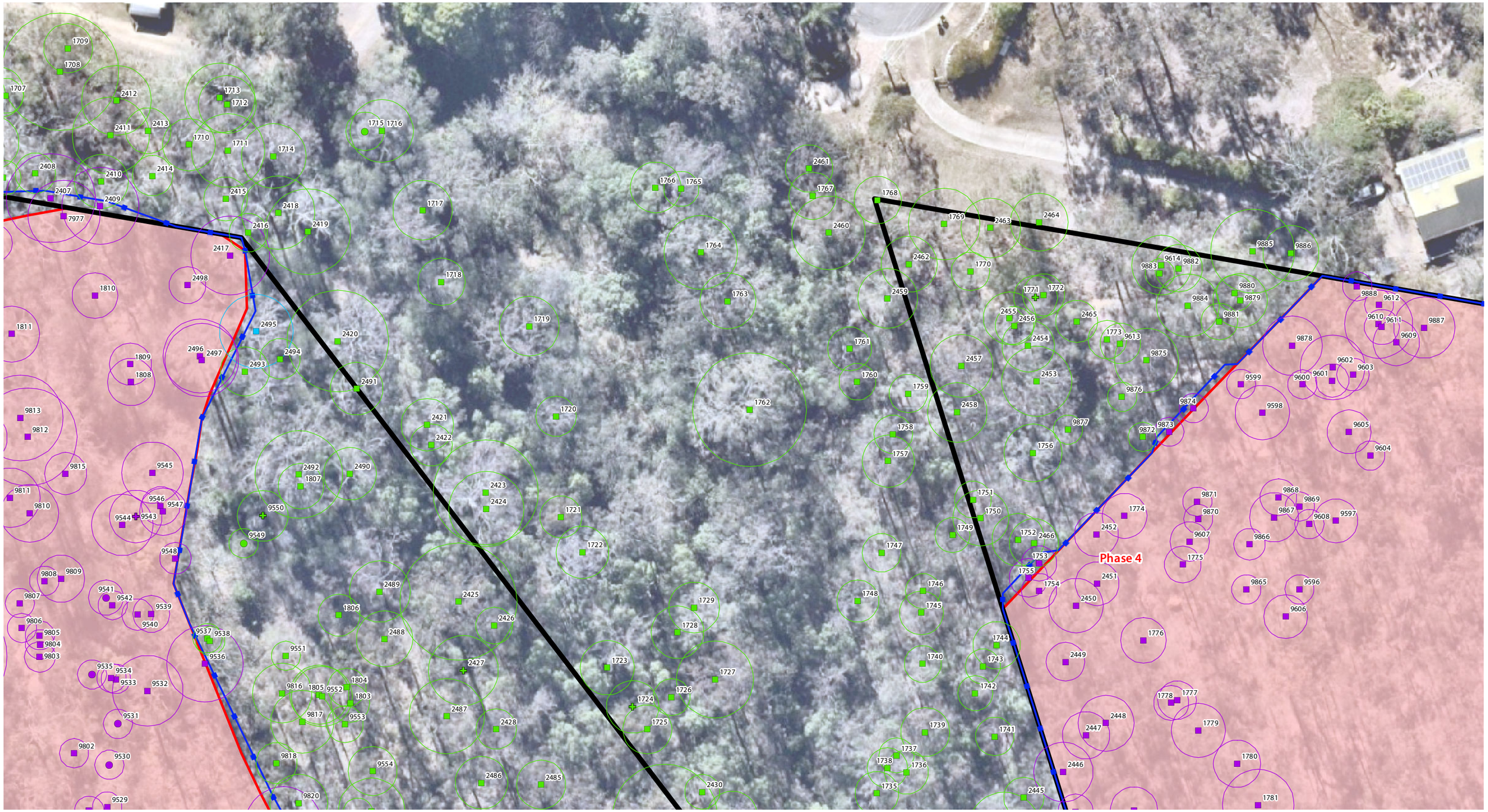
Project: Mur Boulevard, Springfield

environmental management

Plan of: Vegetation Clearing & Fauna Management Plan

Date:	17/01/2025	Checked:	AW
Client Ref:	9612	Drawn:	TF
Drawing No.:	9612 E 25 VCFMP PD A		



Referral Area

Earthworks Extent

Phasing Areas

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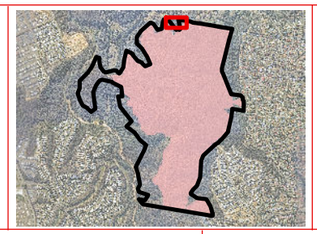
Tree protection fencing

Vegetation stockpile location (indicative)



Vegetation Clearing & Fauna Management Plan - Detail sheet 26

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Client: Cherish Enterprises

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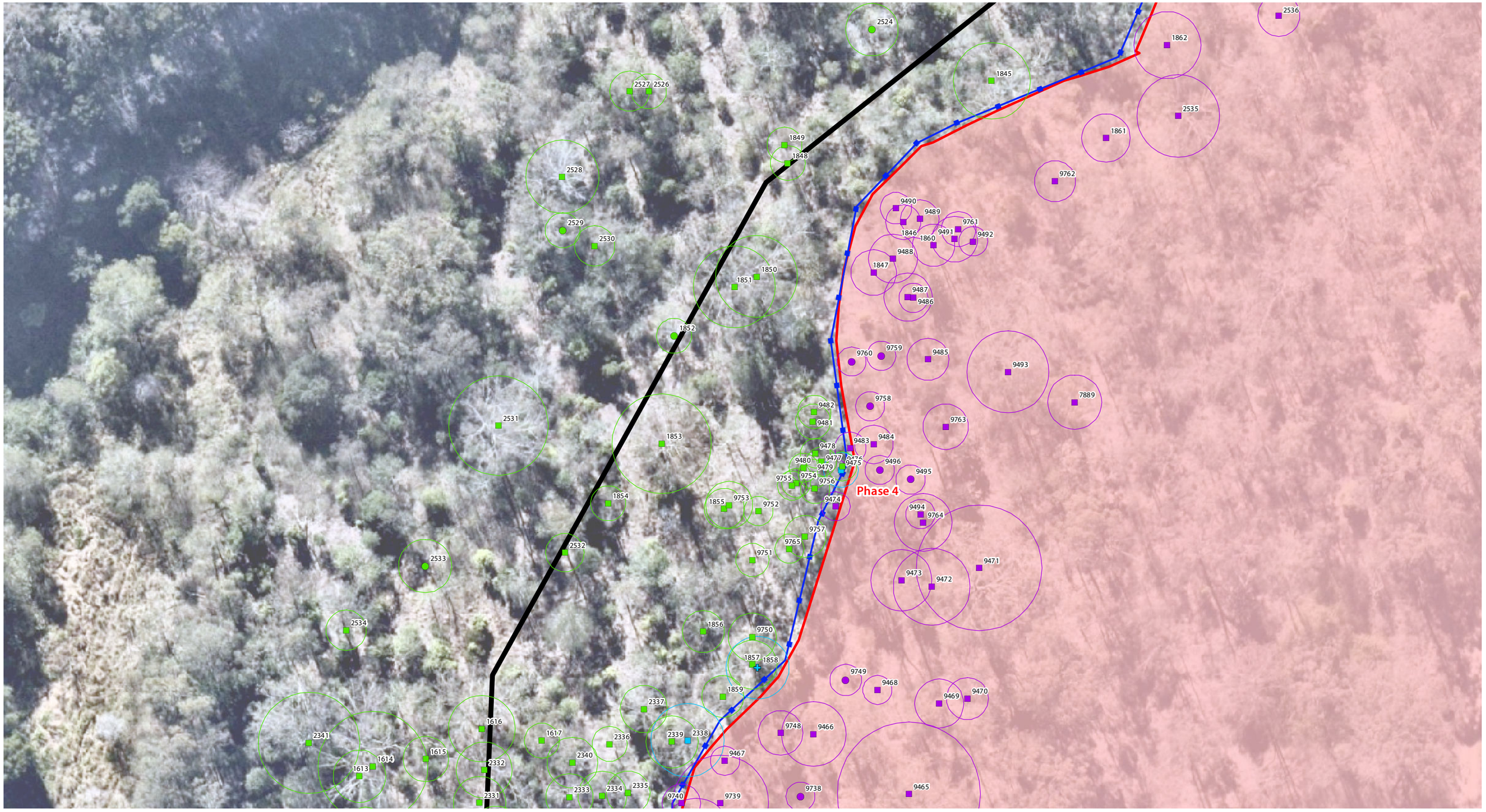
Project: Mur Boulevard, Springfield

environmental management

Plan of: Vegetation Clearing & Fauna Management Plan

Date:	17/01/2025	Checked:	AW
Client Ref:	9612	Drawn:	TF
Drawing No.:	9612 E 26 VCFMP PD A		



Referral Area

Earthworks Extent

Phasing Areas

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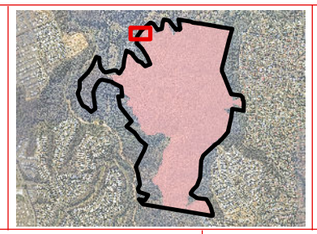
Vegetation stockpile location (indicative)



Vegetation Clearing & Fauna Management Plan - Detail sheet 27

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Client: Cherish Enterprises

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Project: Mur Boulevard, Springfield

environmental management

Plan of: Vegetation Clearing & Fauna Management Plan

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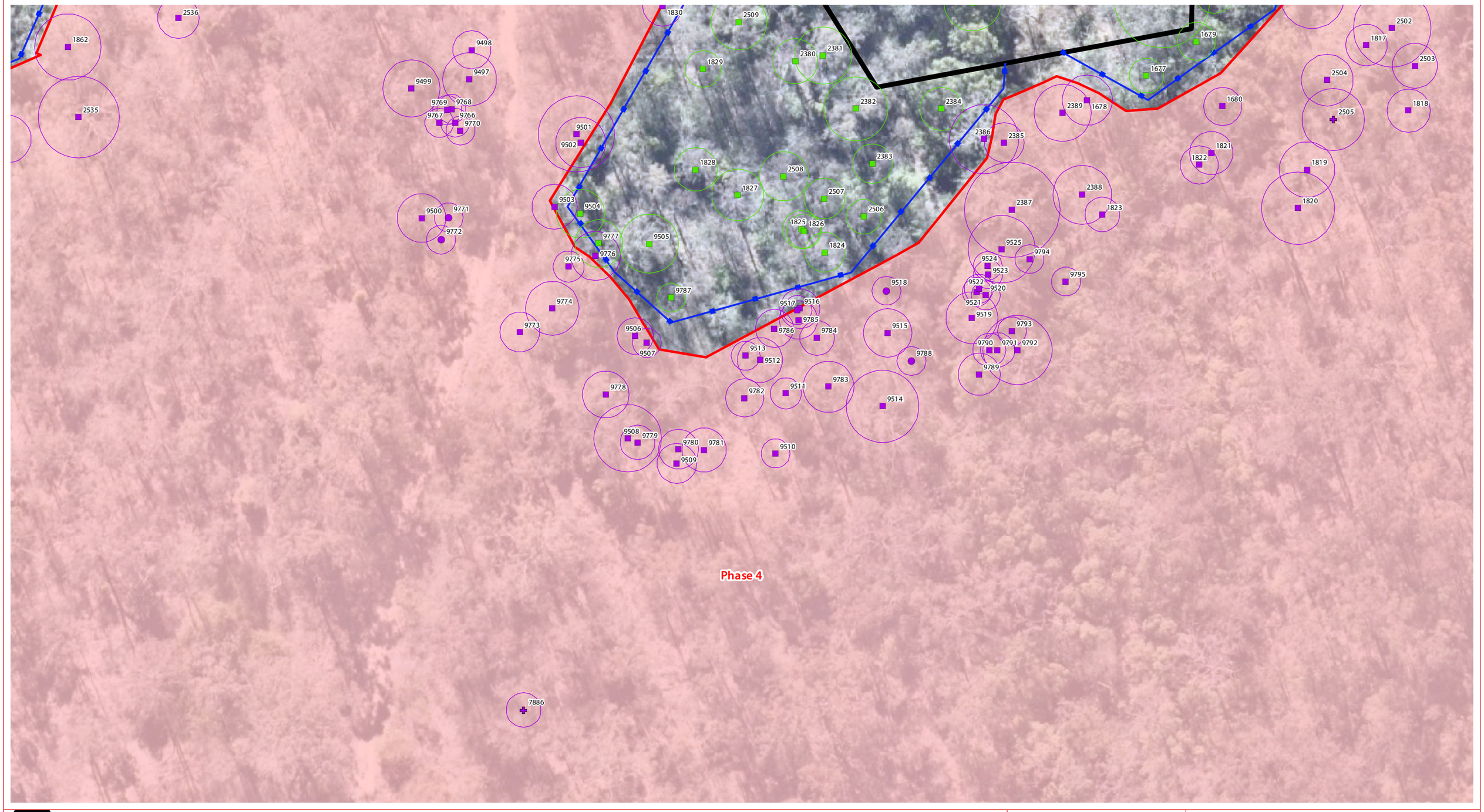
Client Ref:	9612	Drawn:	TF
Drawing No.:	9612 E 27 VCFMP PD A		



Referral Area

Earthworks Extent

Phasing Areas

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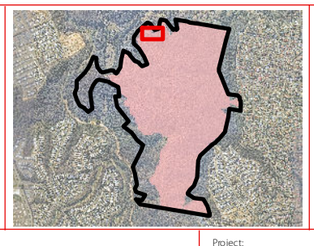

Vegetation Clearing & Fauna Management Plan - Detail sheet 28

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environmental management

Plan of: Vegetation Clearing & Fauna Management Plan

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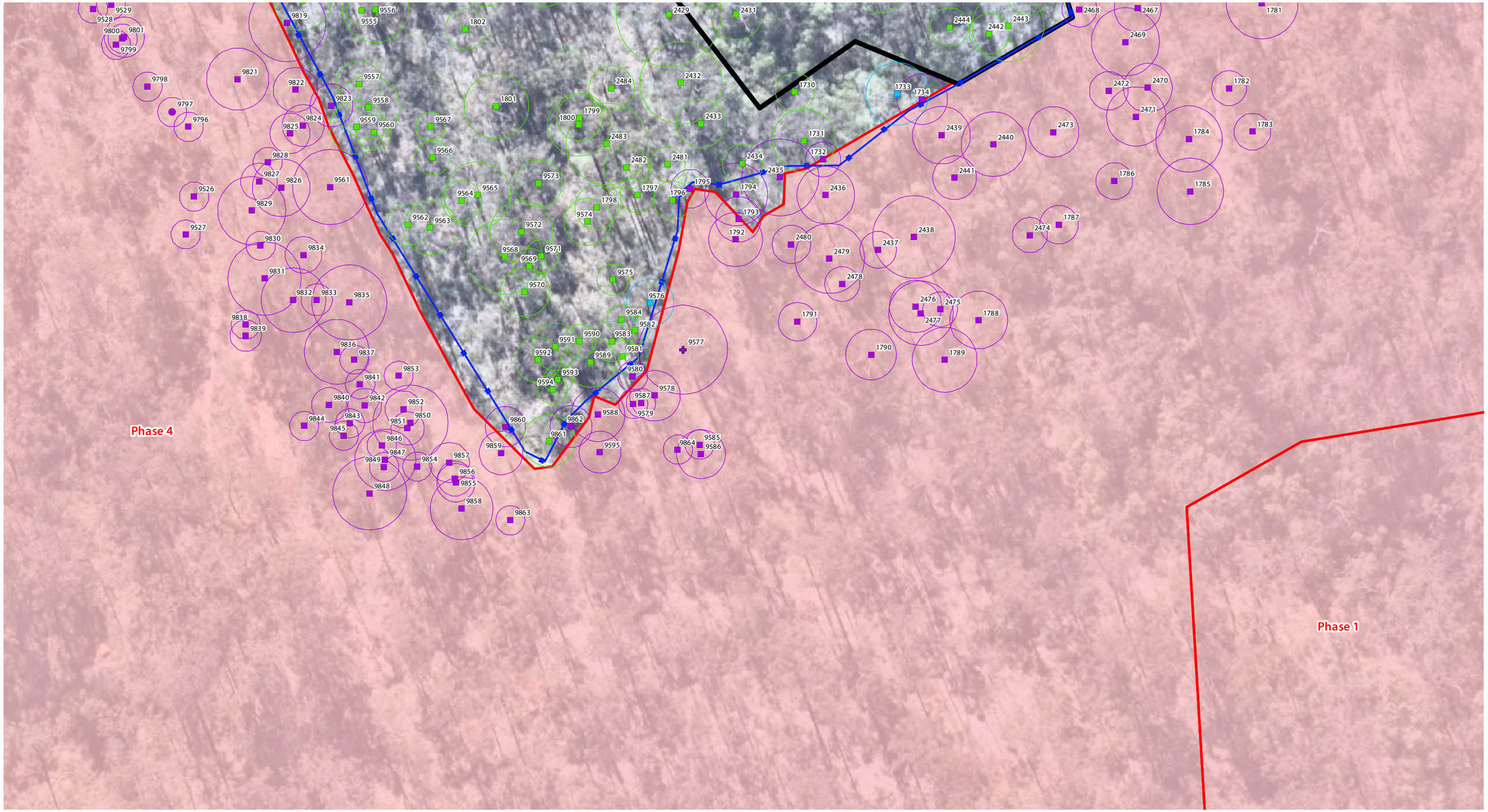
Client Ref:	9612	Drawn:	TF
Drawing No.:	9612 E 28 VCFMP PD A		



Referral Area

Earthworks Extent

Phasing Areas

GPS Tree Plot (w/ TPZ)

Non-juvenile Koala habitat tree to retain as part of this application

Native tree to retain as part of this application

Dead/stag tree to retain as part of this application

Introduced species/environmental weed to retain as part of this application

Non-juvenile Koala habitat tree retention subject to arborist assessment

Native tree retention subject to arborist assessment

Dead/stag tree retention subject to arborist assessment

Non-juvenile Koala habitat tree to remove as part of this application

Native tree to remove as part of this application

Dead/stag tree to remove as part of this application

Introduced species/environmental weed to remove as part of this application

Tree protection fencing

Vegetation stockpile location (indicative)

Vegetation Clearing & Fauna Management Plan - Detail sheet 29

saunders havill group

Client: Cherish Enterprises

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References:
Engineering drawing (Arcadis, 2024)

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Amendments:

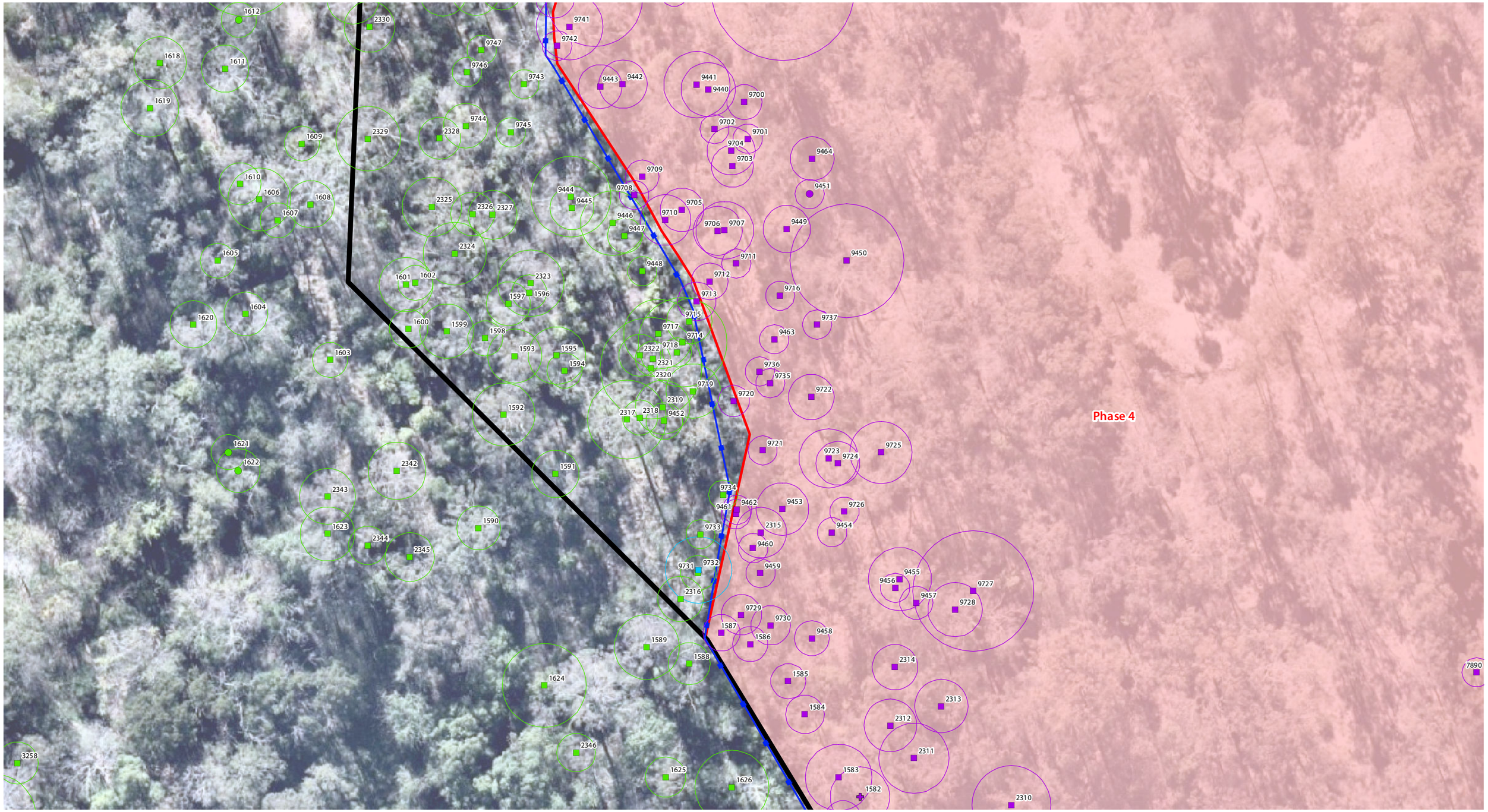
Issue	Date	Description	Checked
A	17/01/2025	Client Draft	AW

Project: Mur Boulevard, Springfield

environmental management

Plan of: Vegetation Clearing & Fauna Management Plan

Date:	17/01/2025	Checked:	AW
Client Ref:	9612	Drawn:	TF
Drawing No.:	9612 E 29 VCFMP PD A		



Referral Area

Earthworks Extent

Phasing Areas

GPS Tree Plot (w/ TPZ)

Non-juvenile Koala habitat tree to retain as part of this application

Native tree to retain as part of this application

Dead/stag tree to retain as part of this application

Introduced species/environmental weed to retain as part of this application

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Native tree retention subject to arborist assessment

Dead/stag tree retention subject to arborist assessment

Non-juvenile Koala habitat tree to remove as part of this application

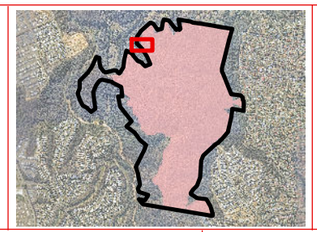
Native tree to remove as part of this application

Dead/stag tree to remove as part of this application

Introduced species/environmental weed to remove as part of this application

Tree protection fencing

Vegetation stockpile location (indicative)



Vegetation Clearing & Fauna Management Plan - Detail sheet 30

saunders havill group

Client: Cherish Enterprises

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Amendments:

Issue	Date	Description	Checked
A	17/01/2025	Client Draft	AW

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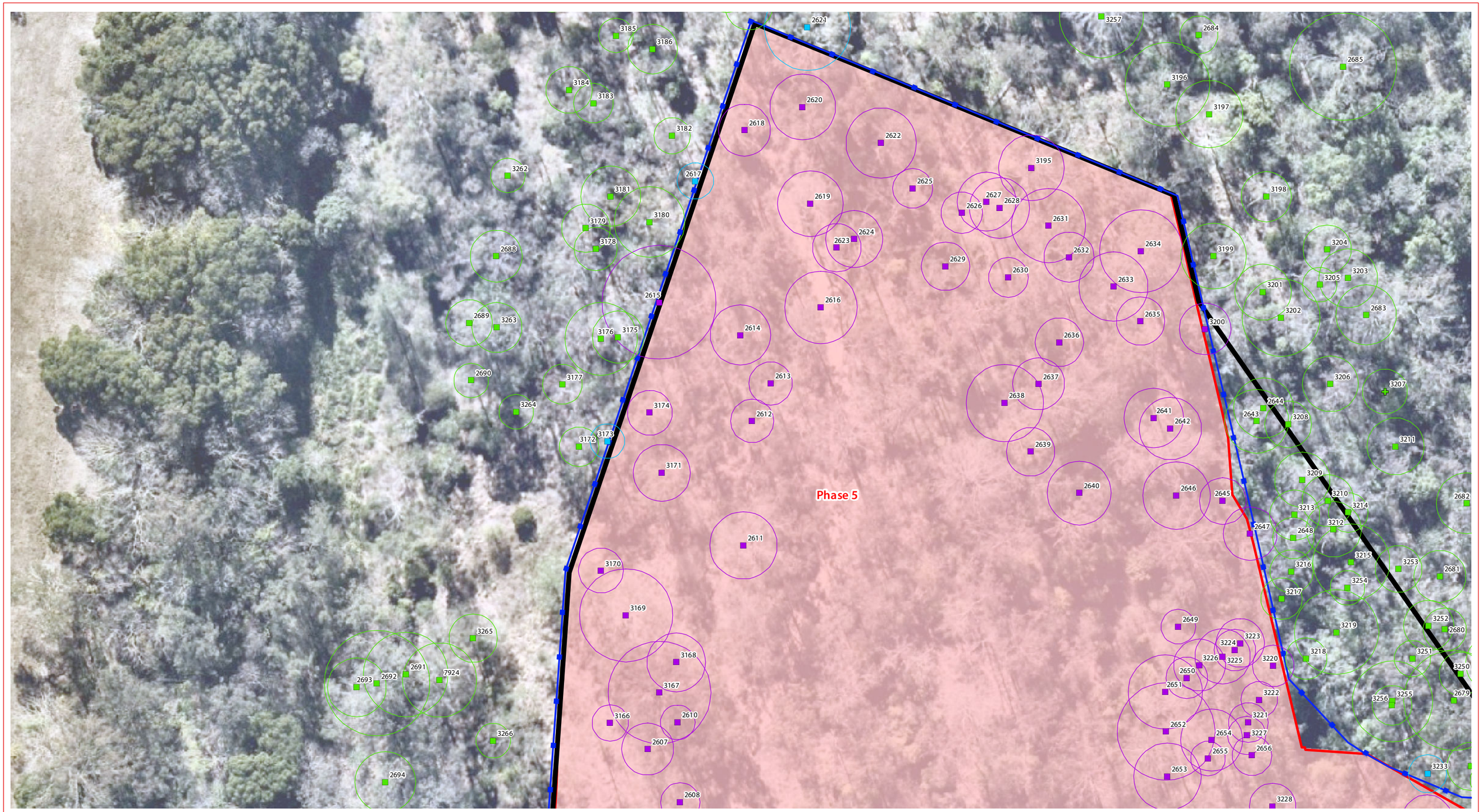
1:500 @ A3

Project: Mur Boulevard, Springfield

environmental management

Plan of: Vegetation Clearing & Fauna Management Plan

Date:	17/01/2025	Checked:	AW
Client Ref:	9612	Drawn:	TF
Drawing No.:	9612 E 30 VCFMP PD A		



Referral Area

Earthworks Extent

Phasing Areas

GPS Tree Plot (w/ TPZ)

- Non-juvenile Koala habitat tree to retain as part of this application
- Native tree to retain as part of this application
- Dead/stag tree to retain as part of this application
- Introduced species/environmental weed to retain as part of this application
- Non-juvenile Koala habitat tree retention subject to arborist assessment
- Native tree retention subject to arborist assessment
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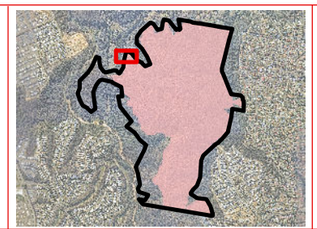
- Native tree to remove as part of this application
- Dead/stag tree to remove as part of this application
- Introduced species/environmental weed to remove as part of this application
- Tree protection fencing
- Vegetation stockpile location (indicative)



Vegetation Clearing & Fauna Management Plan - Detail sheet 31

saunders havill group

Client: Cherish Enterprises

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Amendments:

Issue	Date	Description	Checked
A	17/01/2025	Client Draft	AW

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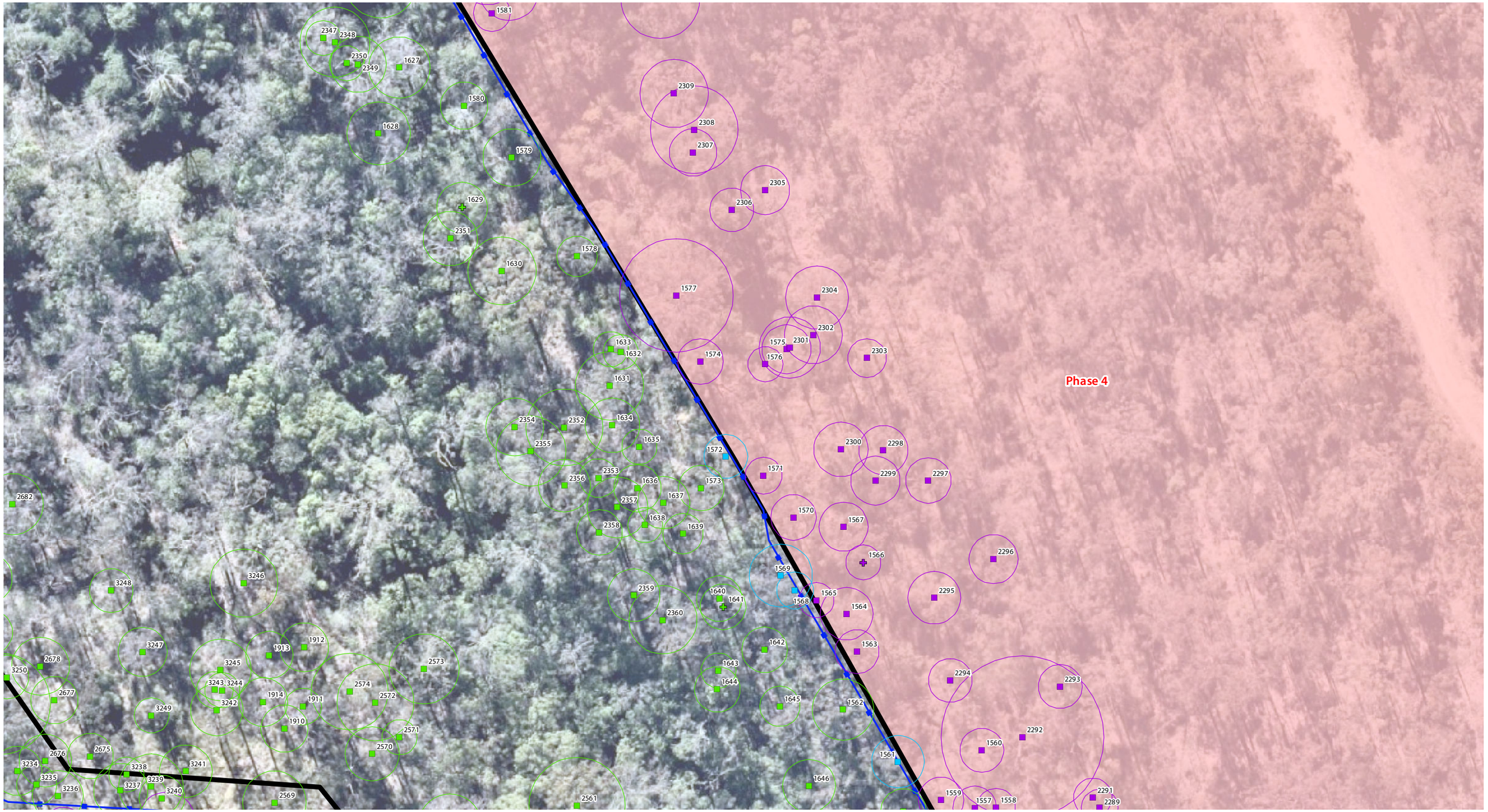
1:500 @ A3

Project: Mur Boulevard, Springfield

environmental management

Plan of: Vegetation Clearing & Fauna Management Plan

Date:	17/01/2025	Checked:	AW
Client Ref:	9612	Drawn:	TF
Drawing No.:	9612 E 31 VCFMP PD A		



Referral Area

Earthworks Extent

Phasing Areas

GPS Tree Plot (w/ TPZ)

Non-juvenile Koala habitat tree to retain as part of this application

Native tree to retain as part of this application

Dead/stag tree to retain as part of this application

Introduced species/environmental weed to retain as part of this application

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Native tree retention subject to arborist assessment

Dead/stag tree retention subject to arborist assessment

Non-juvenile Koala habitat tree to remove as part of this application

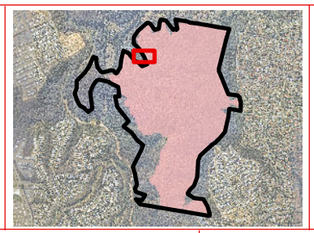
Native tree to remove as part of this application

Dead/stag tree to remove as part of this application

Introduced species/environmental weed to remove as part of this application

Tree protection fencing

Vegetation stockpile location (indicative)



Vegetation Clearing & Fauna Management Plan - Detail sheet 32

saunders havill group

Client: Cherish Enterprises

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Amendments:

Issue	Date	Description	Checked
A	17/01/2025	Client Draft	AW

Project: Mur Boulevard, Springfield

environmental management

Plan of: Vegetation Clearing & Fauna Management Plan

Date:	17/01/2025	Checked:	AW
Client Ref:	9612	Drawn:	TF
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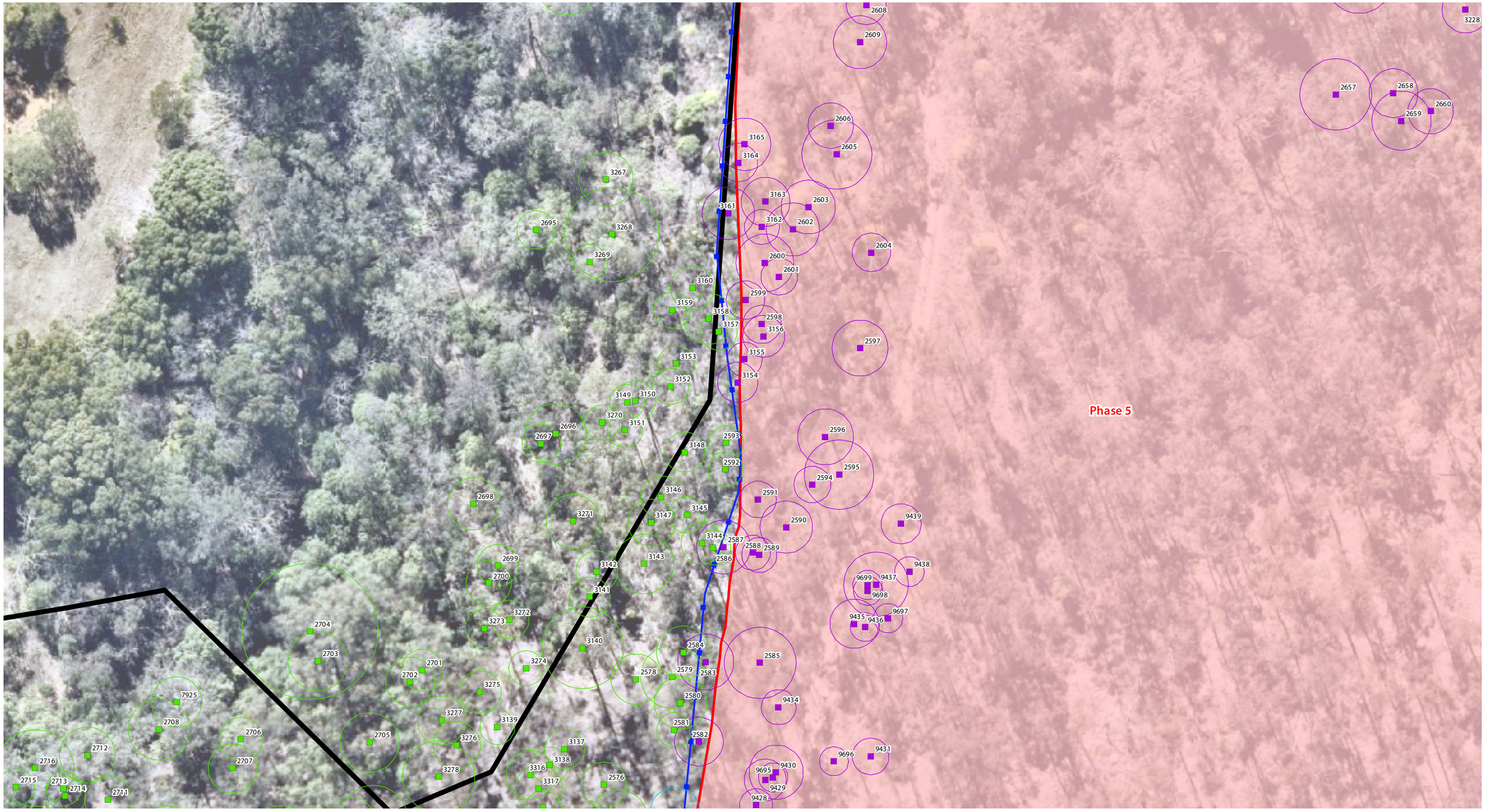

Referral Area

Earthworks Extent

Phasing Areas

GPS Tree Plot (w/ TPZ)

- Non-juvenile Koala habitat tree to retain as part of this application
- Native tree to retain as part of this application
- Dead/stag tree to retain as part of this application
- Introduced species/environmental weed to retain as part of this application
- Non-juvenile Koala habitat tree retention subject to arborist assessment
- Native tree retention subject to arborist assessment
- Dead/stag tree retention subject to arborist assessment
- Non-juvenile Koala habitat tree to remove as part of this application
- Native tree to remove as part of this application
- Dead/stag tree to remove as part of this application
- Introduced species/environmental weed to remove as part of this application
- Tree protection fencing
- Vegetation stockpile location (indicative)

Vegetation Clearing & Fauna Management Plan - Detail sheet 33

saunders havill group

Client: Cherish Enterprises

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Amendments:

Issue	Date	Description	Checked
A	17/01/2025	Client Draft	AW

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Project: Mur Boulevard, Springfield

environmental management

Plan of: Vegetation Clearing & Fauna Management Plan

Date:	17/01/2025	Checked:	AW
Client Ref:	9612	Drawn:	TF
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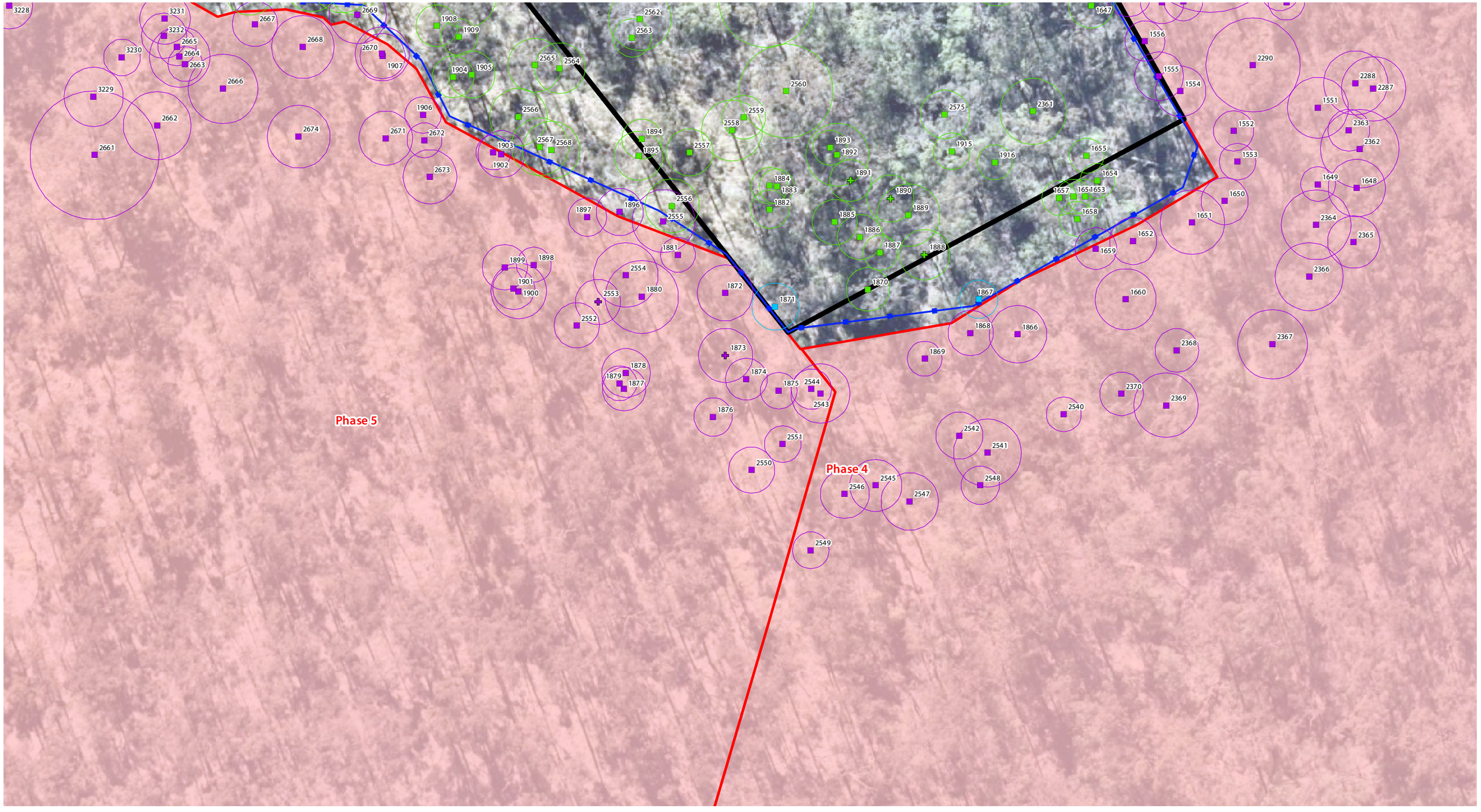

Referral Area

Earthworks Extent

Phasing Areas

GPS Tree Plot (w/ TPZ)

Non-juvenile Koala habitat tree to retain as part of this application

Native tree to retain as part of this application

Dead/stag tree to retain as part of this application

Introduced species/environmental weed to retain as part of this application

Non-juvenile Koala habitat tree retention subject to arborist assessment

Native tree retention subject to arborist assessment

Dead/stag tree retention subject to arborist assessment

Non-juvenile Koala habitat tree to remove as part of this application

Native tree to remove as part of this application

Dead/stag tree to remove as part of this application

Introduced species/environmental weed to remove as part of this application

Tree protection fencing

Vegetation stockpile location (indicative)

Vegetation Clearing & Fauna Management Plan - Detail sheet 34

saunders havill group

Client: Cherish Enterprises

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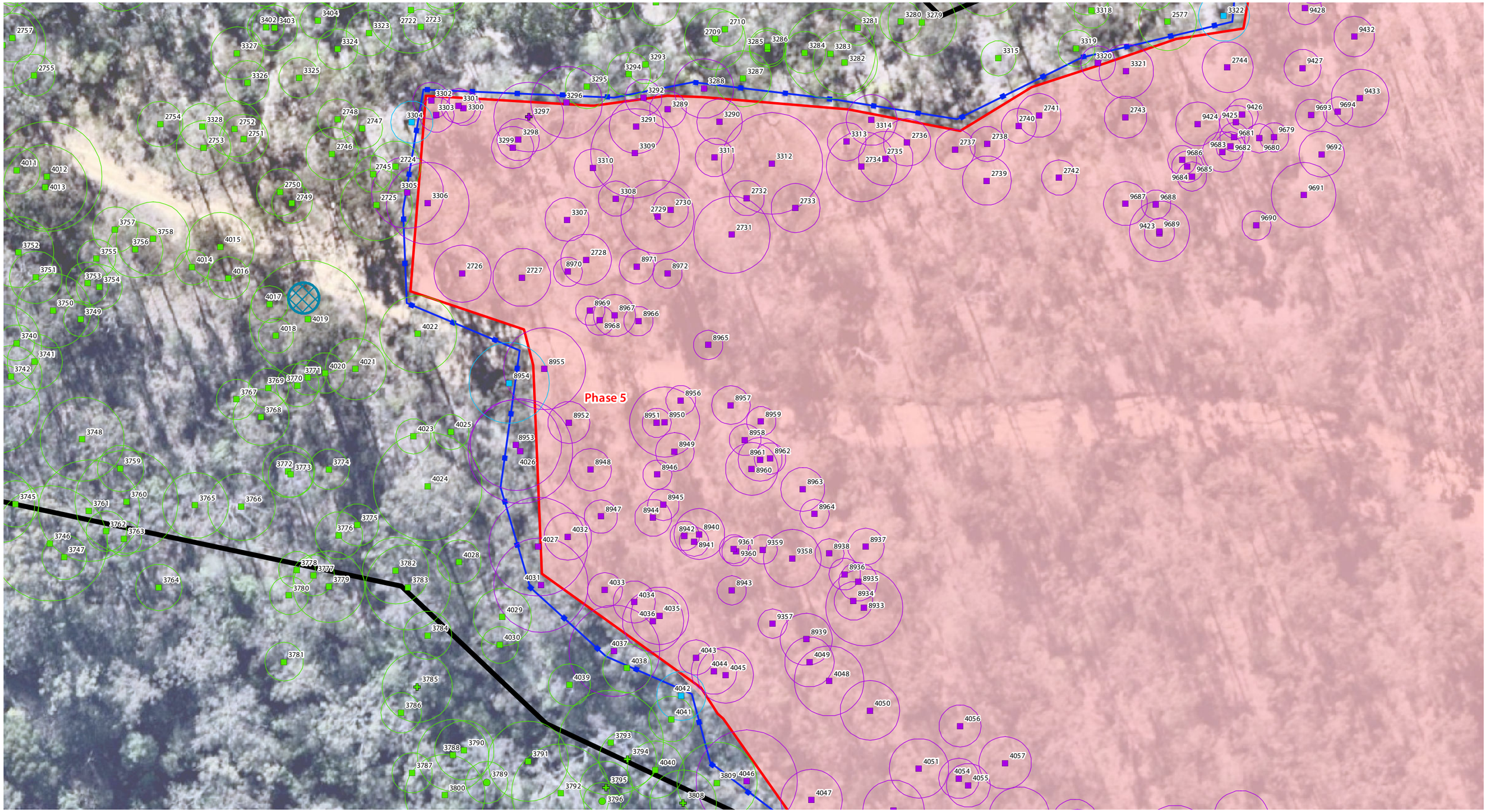
Project: Mur Boulevard, Springfield

environmental management

Plan of: Vegetation Clearing & Fauna Management Plan

Date:	17/01/2025	Checked:	AW
Client Ref:	9612	Drawn:	TF
Drawing No.:	9612 E 34 VCFMP PD A		



Referral Area

Earthworks Extent

Phasing Areas

GPS Tree Plot (w/ TPZ)

Non-juvenile Koala habitat tree to retain as part of this application

Native tree to retain as part of this application

Dead/stag tree to retain as part of this application

Introduced species/environmental weed to retain as part of this application

Non-juvenile Koala habitat tree retention subject to arborist assessment

Native tree retention subject to arborist assessment

Dead/stag tree retention subject to arborist assessment

Non-juvenile Koala habitat tree to remove as part of this application

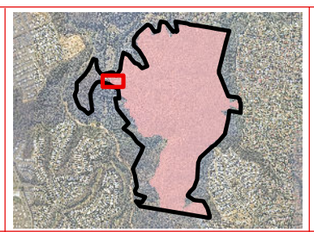
Native tree to remove as part of this application

Dead/stag tree to remove as part of this application

Introduced species/environmental weed to remove as part of this application

Tree protection fencing

Vegetation stockpile location (indicative)



Vegetation Clearing & Fauna Management Plan - Detail sheet 35

saunders havill group

Client: Cherish Enterprises

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Issue	Date	Description	Checked
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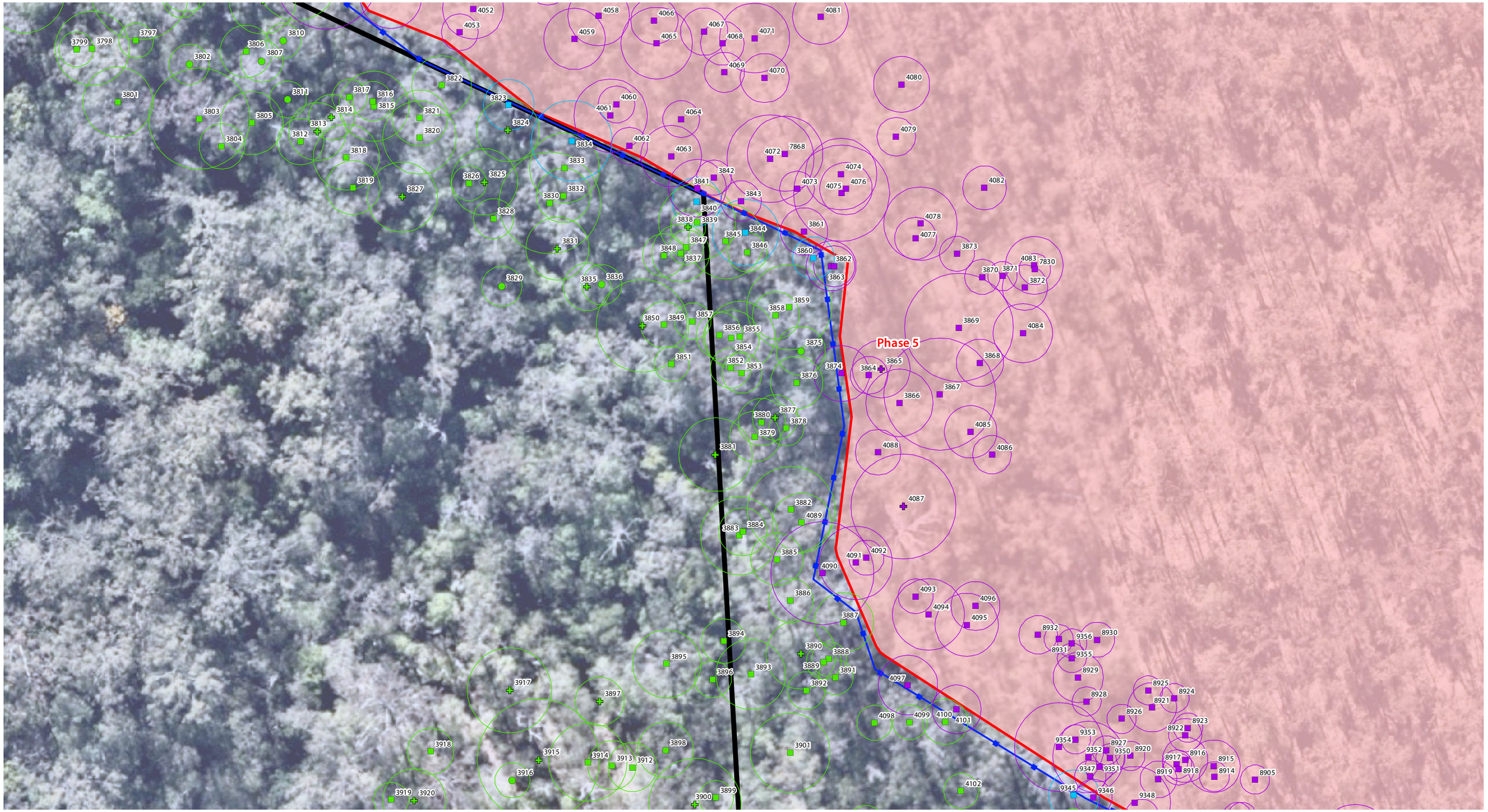
Project: Mur Boulevard, Springfield

environmental management

Plan of: Vegetation Clearing & Fauna Management Plan

Date:	17/01/2025	Checked:	AW
Client Ref:	9612	Drawn:	TF
Drawing No.:	9612 E 35 VCFMP PD A		



Referral Area

Earthworks Extent

Phasing Areas

GPS Tree Plot (w/ TPZ)

- Non-juvenile Koala habitat tree to retain as part of this application
- Native tree to retain as part of this application
- Dead/stag tree to retain as part of this application
- Introduced species/environmental weed to retain as part of this application
- Non-juvenile Koala habitat tree retention subject to arborist assessment
- Native tree retention subject to arborist assessment
- Dead/stag tree retention subject to arborist assessment
- Non-juvenile Koala habitat tree to remove as part of this application
- Native tree to remove as part of this application
- Dead/stag tree to remove as part of this application
- Introduced species/environmental weed to remove as part of this application
- Tree protection fencing
- Vegetation stockpile location (indicative)

Vegetation Clearing & Fauna Management Plan - Detail sheet 36

saunders havill group

Client: Cherish Enterprises

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Amendments:

Issue	Date	Description	Checked
A	17/01/2025	Client Draft	AW

Project: Mur Boulevard, Springfield

environmental management

Plan of: Vegetation Clearing & Fauna Management Plan

Date:	17/01/2025	Checked:	AW
Client Ref:	9612	Drawn:	TF
Drawing No.:	9612 E 36 VCFMP PD A		

Phase 5

Referral Area

Earthworks Extent

Phasing Areas

GPS Tree Plot (w/ TPZ)

Non-juvenile Koala habitat tree to retain as part of this application

Native tree to retain as part of this application

Dead/stag tree to retain as part of this application

Introduced species/environmental weed to retain as part of this application

Non-juvenile Koala habitat tree retention subject to arborist assessment

Native tree retention subject to arborist assessment

Dead/stag tree retention subject to arborist assessment

Non-juvenile Koala habitat tree to remove as part of this application

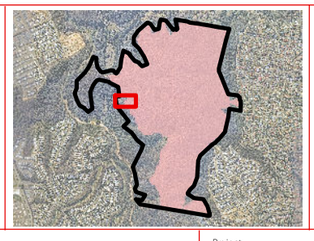
Native tree to remove as part of this application

Dead/stag tree to remove as part of this application

Introduced species/environmental weed to remove as part of this application

Tree protection fencing

Vegetation stockpile location (indicative)



Vegetation Clearing & Fauna Management Plan - Detail sheet 37

saunders havill group

Client: Cherish Enterprises

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Amendments:

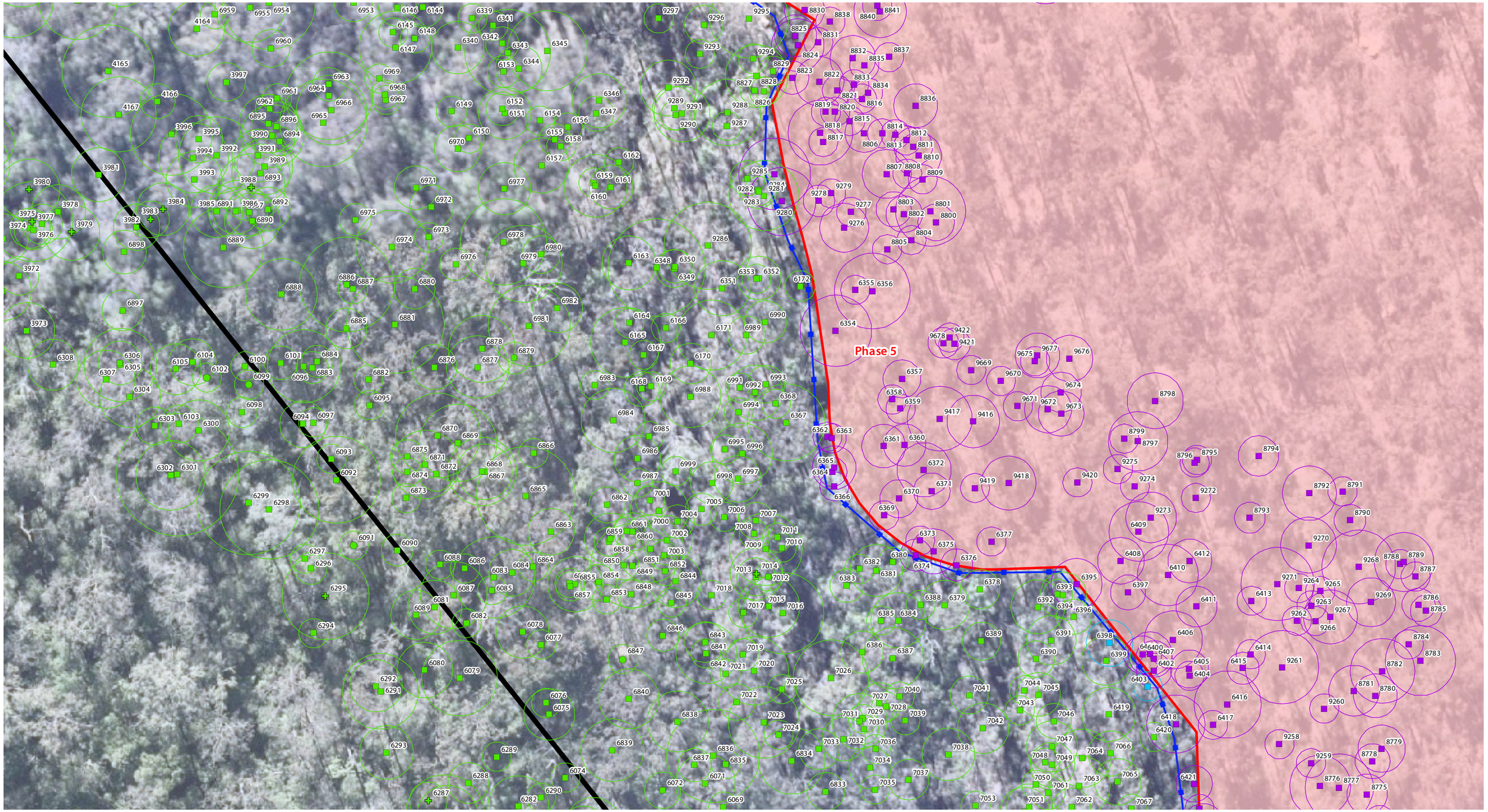
Issue	Date	Description	Checked
A	17/01/2025	Client Draft	AW

Project: Mur Boulevard, Springfield

environmental management

Plan of: Vegetation Clearing & Fauna Management Plan

Date:	17/01/2025	Checked:	AW
Client Ref:	9612	Drawn:	TF
Drawing No.:	9612 E 37 VCFMP PD A		



Referral Area

Earthworks Extent

Phasing Areas

GPS Tree Plot (w/ TPZ)

- Non-juvenile Koala habitat tree to retain as part of this application
- Native tree to retain as part of this application
- Dead/stag tree to retain as part of this application
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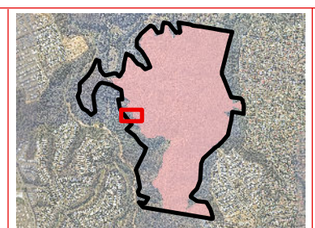
- Dead/stag tree to remove as part of this application
- Introduced species/environmental weed to remove as part of this application
- Tree protection fencing
- Vegetation stockpile location (indicative)



Vegetation Clearing & Fauna Management Plan - Detail sheet 38

saunders havill group

Client: Cherish Enterprises

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Amendments:

Issue	Date	Description	Checked
A	17/01/2025	Client Draft	AW

Project: Mur Boulevard, Springfield

environmental management

Plan of: Vegetation Clearing & Fauna Management Plan

Date:	17/01/2025	Checked:	AW
Client Ref:	9612	Drawn:	TF
Drawing No.:	9612 E 38 VCFMP PD A		

Phase 5

Referral Area

Earthworks Extent

Phasing Areas

GPS Tree Plot (w/ TPZ)

Non-juvenile Koala habitat tree to retain as part of this application

Native tree to retain as part of this application

Dead/stag tree to retain as part of this application

Introduced species/environmental weed to retain as part of this application

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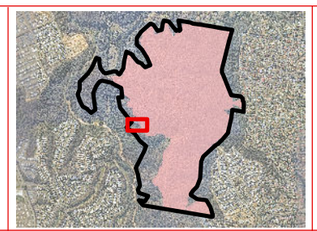
Native tree to remove as part of this application

Dead/stag tree to remove as part of this application

Introduced species/environmental weed to remove as part of this application

Tree protection fencing

Vegetation stockpile location (indicative)



Vegetation Clearing & Fauna Management Plan - Detail sheet 39

saunders havill group

Client: Cherish Enterprises

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References:
Engineering drawing (Arcadis, 2024)

Amendments:

Issue	Date	Description	Checked
A	17/01/2025	Client Draft	AW

0 2.5 5 10 15 20 25 m

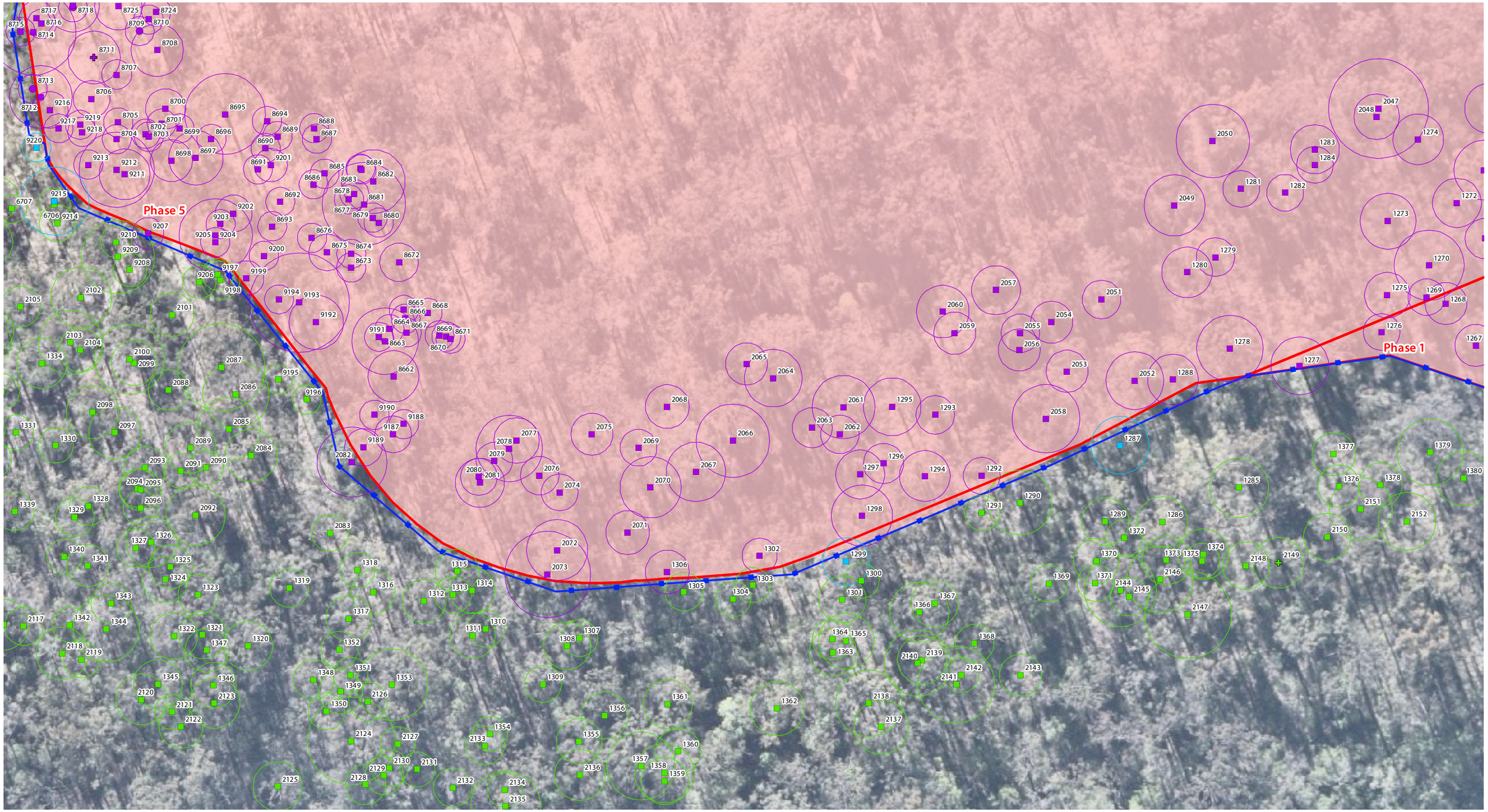
1:500 @ A3

Project: Mur Boulevard, Springfield

environmental management

Plan of: Vegetation Clearing & Fauna Management Plan

Date:	17/01/2025	Checked:	AW
Client Ref:	9612	Drawn:	TF
Drawing No.:	9612 E 39 VCFMP PD A		



Referral Area

Earthworks Extent

Phasing Areas

GPS Tree Plot (w/ TPZ)

Non-juvenile Koala habitat tree to retain as part of this application

Native tree to retain as part of this application

Dead/stag tree to retain as part of this application

Introduced species/environmental weed to retain as part of this application

Non-juvenile Koala habitat tree retention subject to arborist assessment

Native tree retention subject to arborist assessment

Dead/stag tree retention subject to arborist assessment

Non-juvenile Koala habitat tree to remove as part of this application

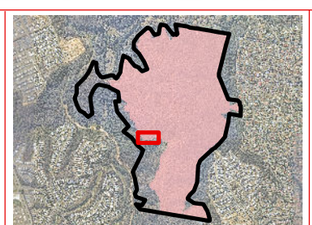
Native tree to remove as part of this application

Dead/stag tree to remove as part of this application

Introduced species/environmental weed to remove as part of this application

Tree protection fencing

Vegetation stockpile location (indicative)



Vegetation Clearing & Fauna Management Plan - Detail sheet 40

saunders havill group

Client: Cherish Enterprises

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0 2.5 5 10 15 20 25 m

1:500 @ A3

Amendments:

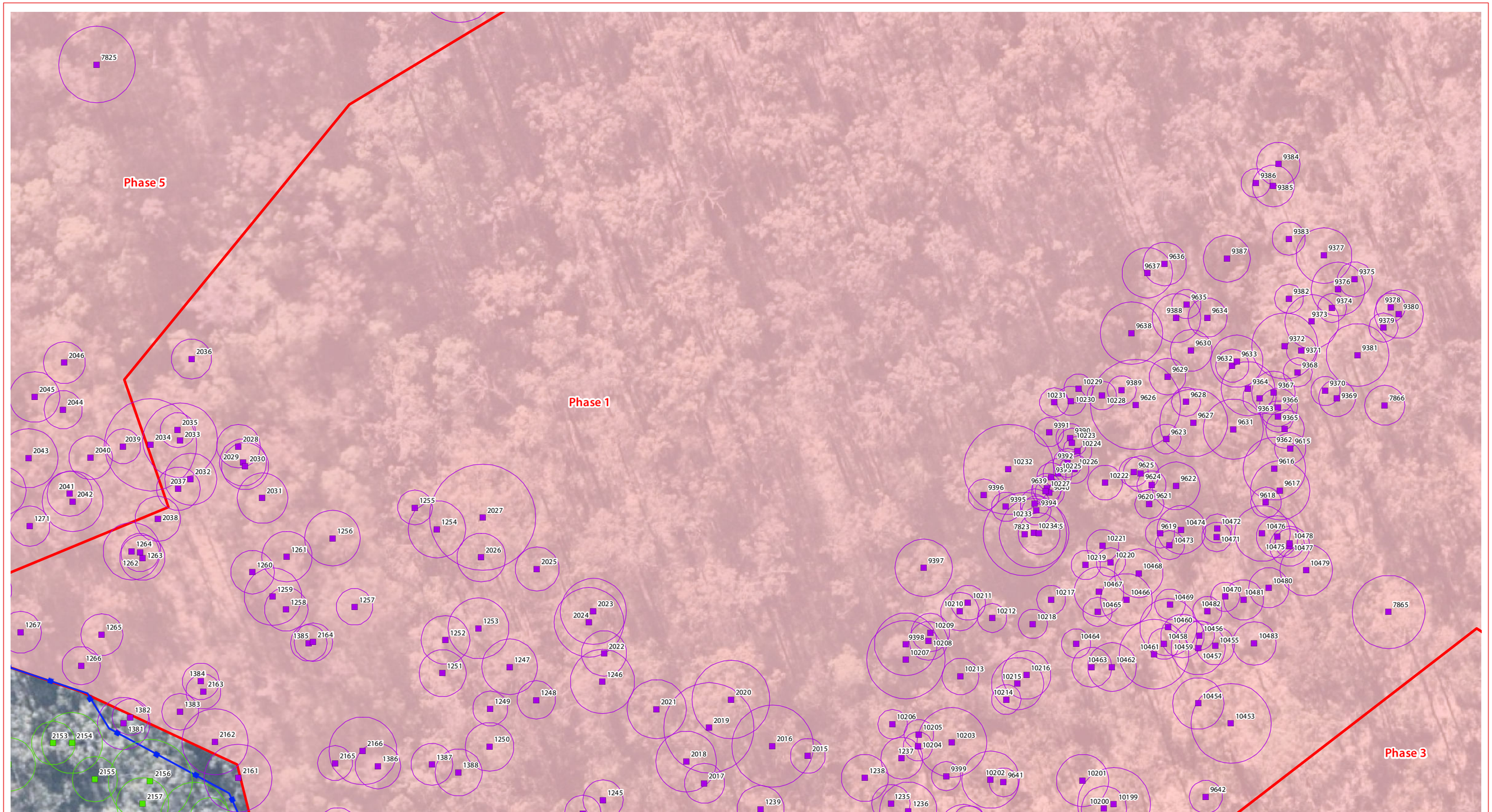
Issue	Date	Description	Checked
A	17/01/2025	Client Draft	AW

Project: Mur Boulevard, Springfield

environmental management

Plan of: Vegetation Clearing & Fauna Management Plan

Date:	17/01/2025	Checked:	AW
Client Ref:	9612	Drawn:	TF
Drawing No.:	9612 E 40 VCFMP PD A		



Referral Area

Earthworks Extent

Phasing Areas

GPS Tree Plot (w/ TPZ)

- Non-juvenile Koala habitat tree to retain as part of this application
- Native tree to retain as part of this application
- Dead/stag tree to retain as part of this application
- Introduced species/environmental weed to retain as part of this application
- Non-juvenile Koala habitat tree retention subject to arborist assessment
- Native tree retention subject to arborist assessment
- Dead/stag tree retention subject to arborist assessment
- Non-juvenile Koala habitat tree to remove as part of this application
- Native tree to remove as part of this application
- Dead/stag tree to remove as part of this application
- Introduced species/environmental weed to remove as part of this application
- Tree protection fencing
- Vegetation stockpile location (indicative)

Vegetation Clearing & Fauna Management Plan - Detail sheet 41

saunders havill group

Client: Cherish Enterprises

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Amendments:

Issue	Date	Description	Checked
A	17/01/2025	Client Draft	AW

Project: Mur Boulevard, Springfield

environmental management

Plan of: Vegetation Clearing & Fauna Management Plan

Date:	17/01/2025	Checked:	AW
Client Ref:	9612	Drawn:	TF
Drawing No.:	9612 E 41 VCFMP PD A		

Phase 1

Phase 3

Referral Area

Earthworks Extent

Phasing Areas

GPS Tree Plot (w/ TPZ)

Non-juvenile Koala habitat tree to retain as part of this application

Native tree to retain as part of this application

Dead/stag tree to retain as part of this application

Introduced species/environmental weed to retain as part of this application

Non-juvenile Koala habitat tree retention subject to arborist assessment

Native tree retention subject to arborist assessment

Dead/stag tree retention subject to arborist assessment

Non-juvenile Koala habitat tree to remove as part of this application

Native tree to remove as part of this application

Dead/stag tree to remove as part of this application

Introduced species/environmental weed to remove as part of this application

Tree protection fencing

Vegetation stockpile location (indicative)

Vegetation Clearing & Fauna Management Plan - Detail sheet 42

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Client: Cherish Enterprises

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References:
Engineering drawing (Arcadis, 2024)

Amendments:

Issue	Date	Description	Checked
A	17/01/2025	Client Draft	AW

0 2.5 5 10 15 20 25 m

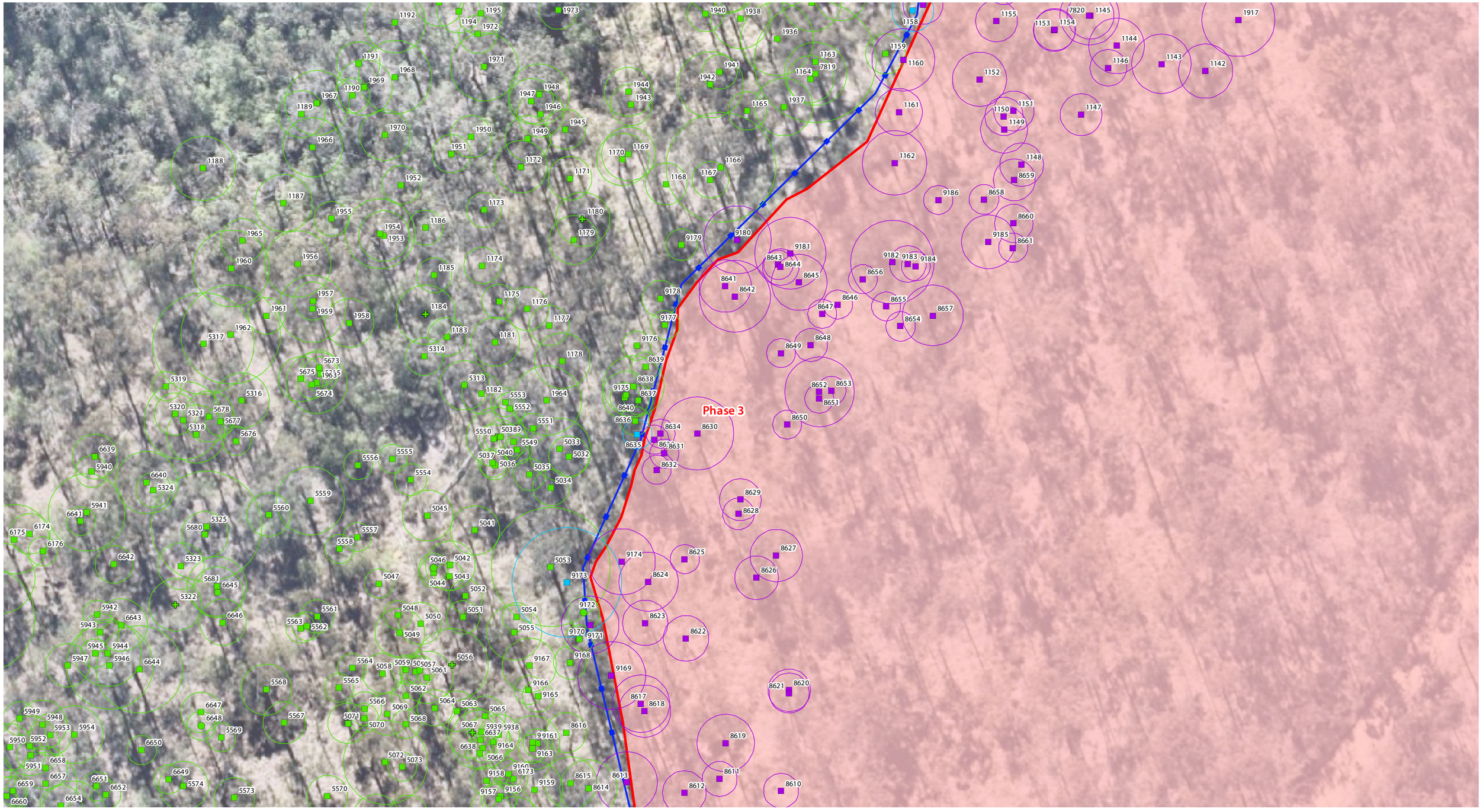
1:500 @ A3

Project: Mur Boulevard, Springfield

environmental management

Plan of: Vegetation Clearing & Fauna Management Plan

Date:	17/01/2025	Checked:	AW
Client Ref:	9612	Drawn:	TF
Drawing No.:	9612 E 42 VCFMP PD A		



Referral Area

Earthworks Extent

Phasing Areas

GPS Tree Plot (w/ TPZ)

Non-juvenile Koala habitat tree to retain as part of this application

Native tree to retain as part of this application

Dead/stag tree to retain as part of this application

Introduced species/environmental weed to retain as part of this application

Non-juvenile Koala habitat tree retention subject to arborist assessment

Native tree retention subject to arborist assessment

Dead/stag tree retention subject to arborist assessment

Non-juvenile Koala habitat tree to remove as part of this application

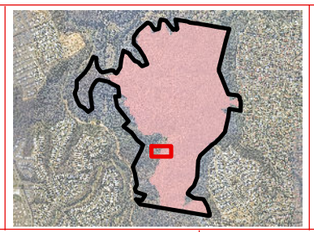
Native tree to remove as part of this application

Dead/stag tree to remove as part of this application

Introduced species/environmental weed to remove as part of this application

Tree protection fencing

Vegetation stockpile location (indicative)



Vegetation Clearing & Fauna Management Plan - Detail sheet 43

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Client: Cherish Enterprises

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References:
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Amendments:

Issue	Date	Description	Checked
A	17/01/2025	Client Draft	AW

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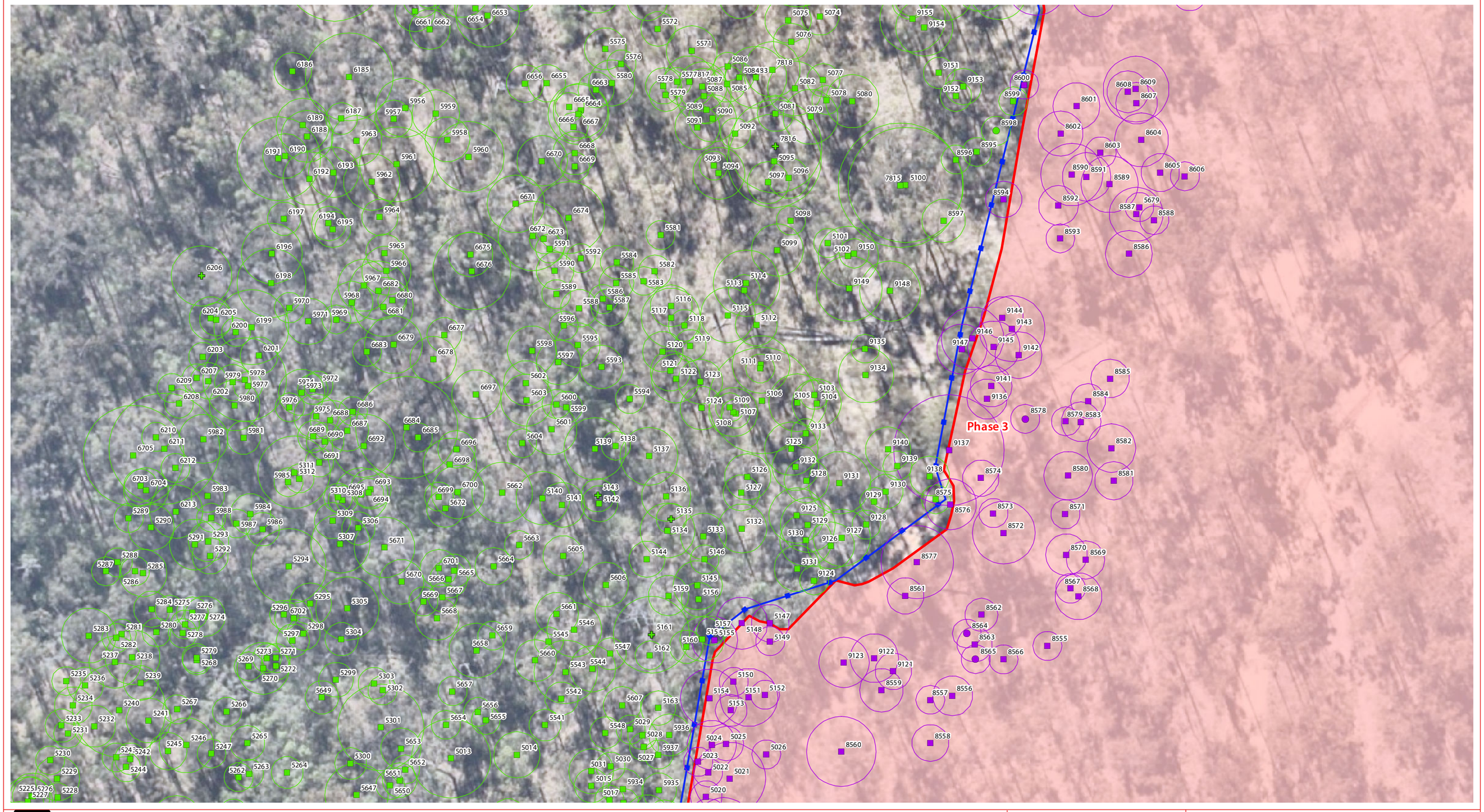
1:500 @ A3

Project: Mur Boulevard, Springfield

environmental management

Plan of: Vegetation Clearing & Fauna Management Plan

Date:	17/01/2025	Checked:	AW
Client Ref:	9612	Drawn:	TF
Drawing No.:	9612 E 43 VCFMP PD A		



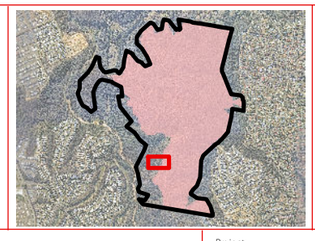
Referral Area

Earthworks Extent

Phasing Areas

GPS Tree Plot (w/ TPZ)

- Non-juvenile Koala habitat tree to retain as part of this application
- Native tree to retain as part of this application
- Dead/stag tree to retain as part of this application
- Introduced species/environmental weed to retain as part of this application
- Non-juvenile Koala habitat tree retention subject to arborist assessment
- Native tree retention subject to arborist assessment
- Dead/stag tree retention subject to arborist assessment
- Non-juvenile Koala habitat tree to remove as part of this application
- Native tree to remove as part of this application
- Dead/stag tree to remove as part of this application
- Introduced species/environmental weed to remove as part of this application
- Tree protection fencing
- Vegetation stockpile location (indicative)



Vegetation Clearing & Fauna Management Plan - Detail sheet 44

saunders havill group

Client: Cherish Enterprises

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Amendments:

Issue	Date	Description	Checked
A	17/01/2025	Client Draft	AW

0 2.5 5 10 15 20 25 m

1:500 @ A3

Project: Mur Boulevard, Springfield

environmental management

Plan of: Vegetation Clearing & Fauna Management Plan

Date:	17/01/2025	Checked:	AW
Client Ref:	9612	Drawn:	TF
Drawing No.:	9612 E 44 VCFMP PD A		

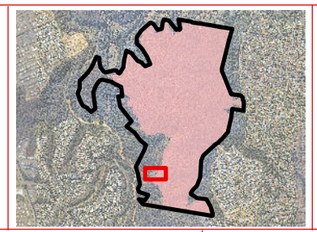
Referral Area

Earthworks Extent

Phasing Areas

GPS Tree Plot (w/ TPZ)

- Non-juvenile Koala habitat tree to retain as part of this application
- Native tree to retain as part of this application
- Dead/stag tree to retain as part of this application
- Introduced species/environmental weed to retain as part of this application
- Non-juvenile Koala habitat tree retention subject to arborist assessment
- Native tree retention subject to arborist assessment
- Dead/stag tree retention subject to arborist assessment
- Non-juvenile Koala habitat tree to remove as part of this application
- Native tree to remove as part of this application
- Dead/stag tree to remove as part of this application
- Introduced species/environmental weed to remove as part of this application
- Tree protection fencing
- Vegetation stockpile location (indicative)



Vegetation Clearing & Fauna Management Plan - Detail sheet 45

saunders havill group

Client: Cherish Enterprises

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References:
Engineering drawing (Arcadis, 2024)

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Amendments:

Issue	Date	Description	Checked
A	17/01/2025	Client Draft	AW

Project: Mur Boulevard, Springfield

environmental management

Plan of: Vegetation Clearing & Fauna Management Plan

Date:	17/01/2025	Checked:	AW
Client Ref:	9612	Drawn:	TF
Drawing No.:	9612 E 45 VCFMP PD A		

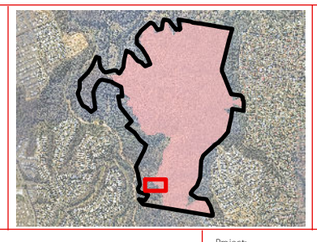
Referral Area

Earthworks Extent

Phasing Areas

GPS Tree Plot (w/ TPZ)

- Non-juvenile Koala habitat tree to retain as part of this application
- Native tree to retain as part of this application
- Dead/stag tree to retain as part of this application
- Introduced species/environmental weed to retain as part of this application
- Non-juvenile Koala habitat tree retention subject to arborist assessment
- Native tree retention subject to arborist assessment
- Dead/stag tree retention subject to arborist assessment
- Non-juvenile Koala habitat tree to remove as part of this application
- Native tree to remove as part of this application
- Dead/stag tree to remove as part of this application
- Introduced species/environmental weed to remove as part of this application
- Tree protection fencing
- Vegetation stockpile location (indicative)



Vegetation Clearing & Fauna Management Plan - Detail sheet 46

saunders havill group

Client: Cherish Enterprises

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References:
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Amendments:

Issue	Date	Description	Checked
A	17/01/2025	Client Draft	AW

0 2.5 5 10 15 20 25 m

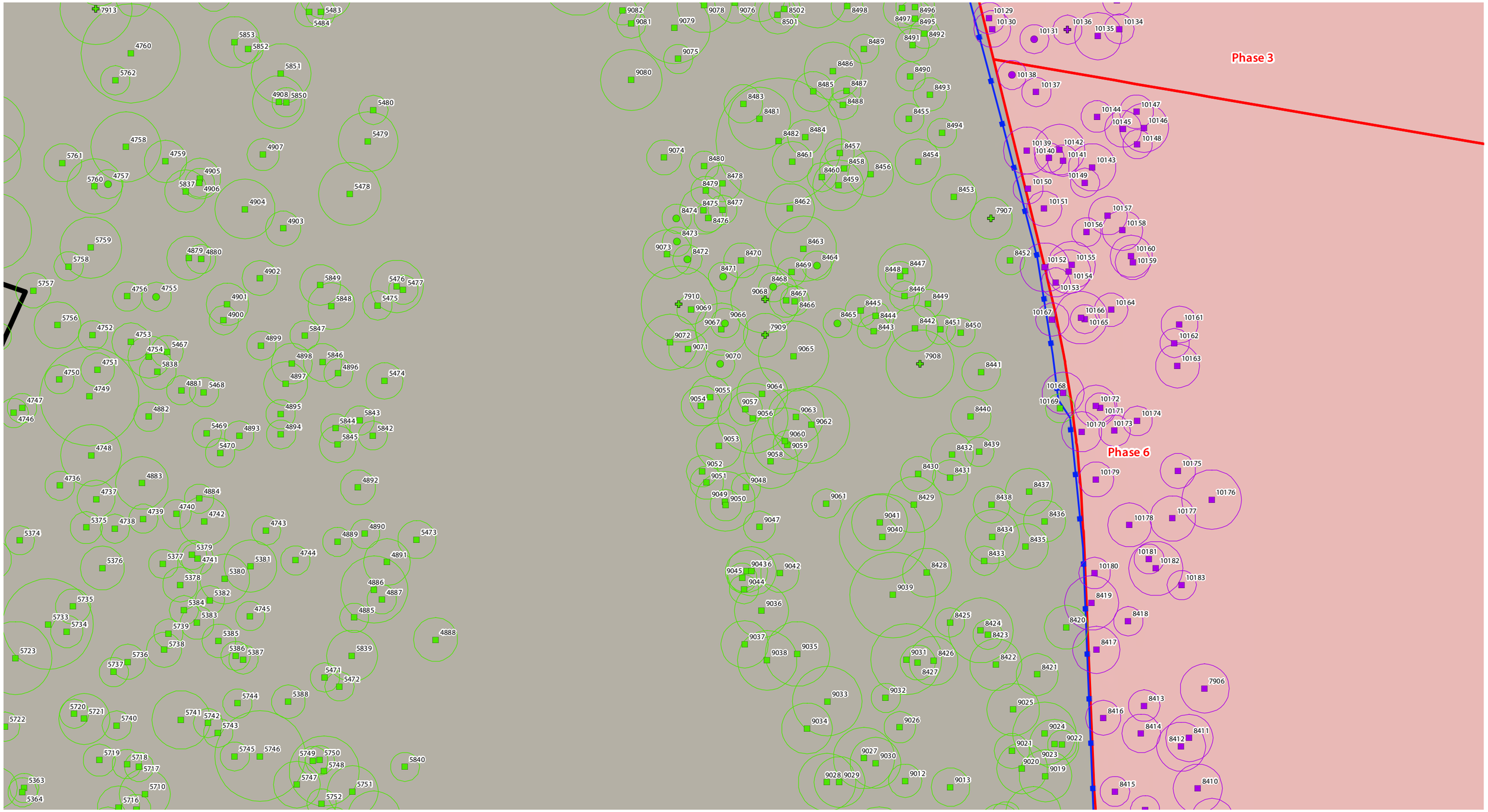
1:500 @ A3

Project: Mur Boulevard, Springfield

environmental management

Plan of: Vegetation Clearing & Fauna Management Plan

Date:	17/01/2025	Checked:	AW
Client Ref:	9612	Drawn:	TF
Drawing No.:	9612 E 46 VCFMP PD A		



Referral Area

Earthworks Extent

Phasing Areas

GPS Tree Plot (w/ TPZ)

Non-juvenile Koala habitat tree to retain as part of this application

Native tree to retain as part of this application

Dead/stag tree to retain as part of this application

Introduced species/environmental weed to retain as part of this application

Non-juvenile Koala habitat tree retention subject to arborist assessment

Native tree retention subject to arborist assessment

Dead/stag tree retention subject to arborist assessment

Non-juvenile Koala habitat tree to remove as part of this application

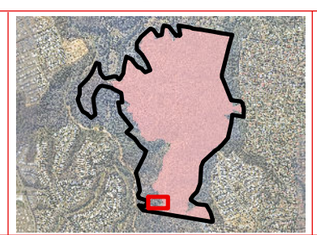
Native tree to remove as part of this application

Dead/stag tree to remove as part of this application

Introduced species/environmental weed to remove as part of this application

Tree protection fencing

Vegetation stockpile location (indicative)



Vegetation Clearing & Fauna Management Plan - Detail sheet 47

saunders havill group

Client:

Cherish Enterprises

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References:
Engineering drawing (Arcadis, 2024)

Amendments:

Issue	Date	Description	Checked
A	17/01/2025	Client Draft	AW

0 2.5 5 10 15 20 25 m

1:500 @ A3

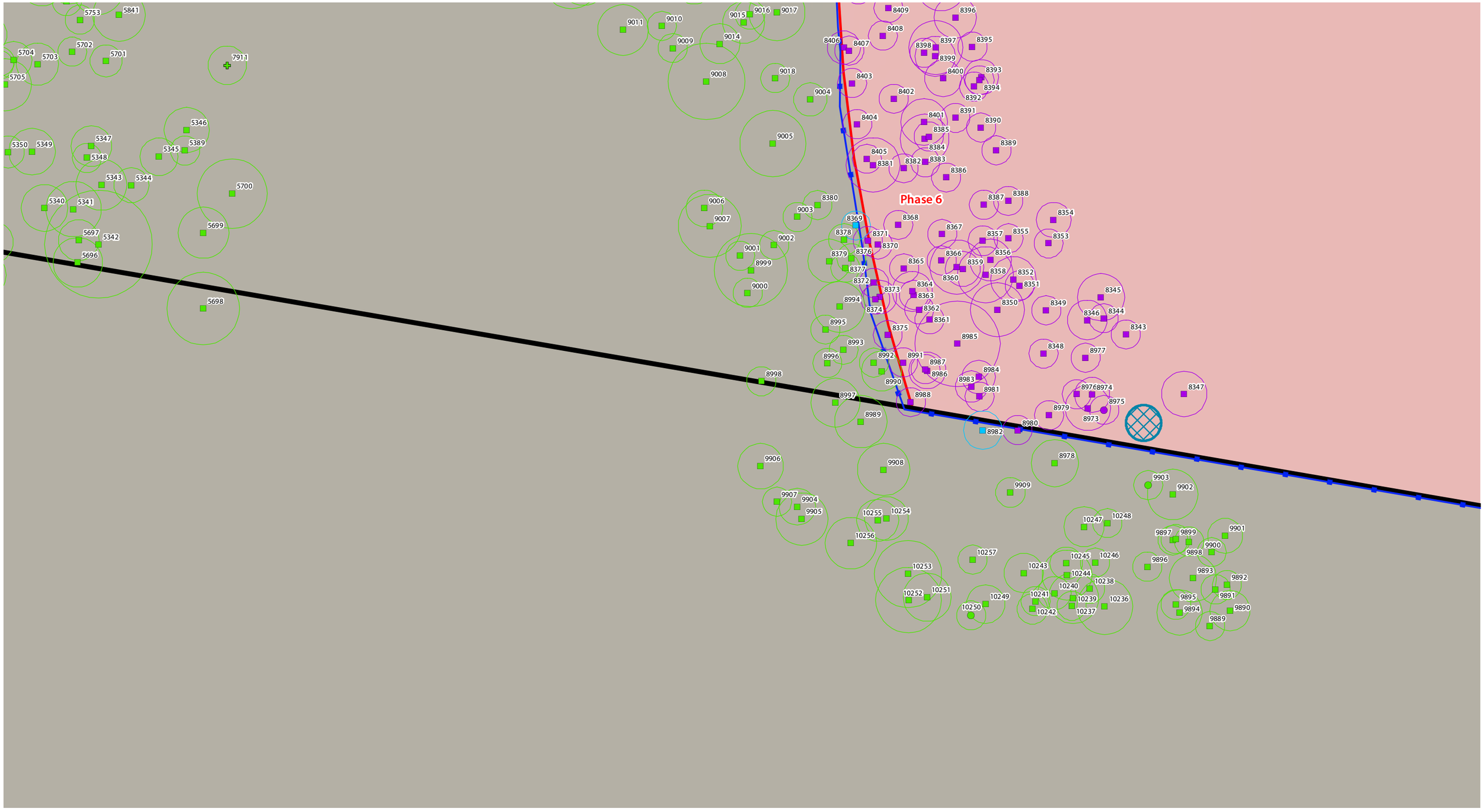
Project:

Mur Boulevard, Springfield

environmental management

Plan of:
Vegetation Clearing & Fauna Management Plan

Date:	17/01/2025	Checked:	AW
Client Ref:	9612	Drawn:	TF
Drawing No.:	9612 E 47 VCFMP PD A		



Referral Area

Earthworks Extent

Phasing Areas

GPS Tree Plot (w/ TPZ)

Non-juvenile Koala habitat tree to retain as part of this application

Native tree to retain as part of this application

Dead/stag tree to retain as part of this application

Introduced species/environmental weed to retain as part of this application

Non-juvenile Koala habitat tree retention subject to arborist assessment

Native tree retention subject to arborist assessment

Dead/stag tree retention subject to arborist assessment

Non-juvenile Koala habitat tree to remove as part of this application

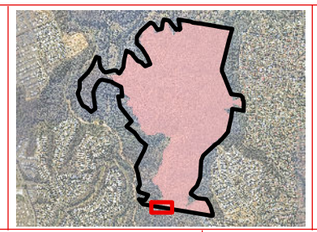
Native tree to remove as part of this application

Dead/stag tree to remove as part of this application

Introduced species/environmental weed to remove as part of this application

Tree protection fencing

Vegetation stockpile location (indicative)



Vegetation Clearing & Fauna Management Plan - Detail sheet 48

saunders havill group

Client: Cherish Enterprises

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Amendments:

Issue	Date	Description	Checked
A	17/01/2025	Client Draft	AW

0 2.5 5 10 15 20 25 m

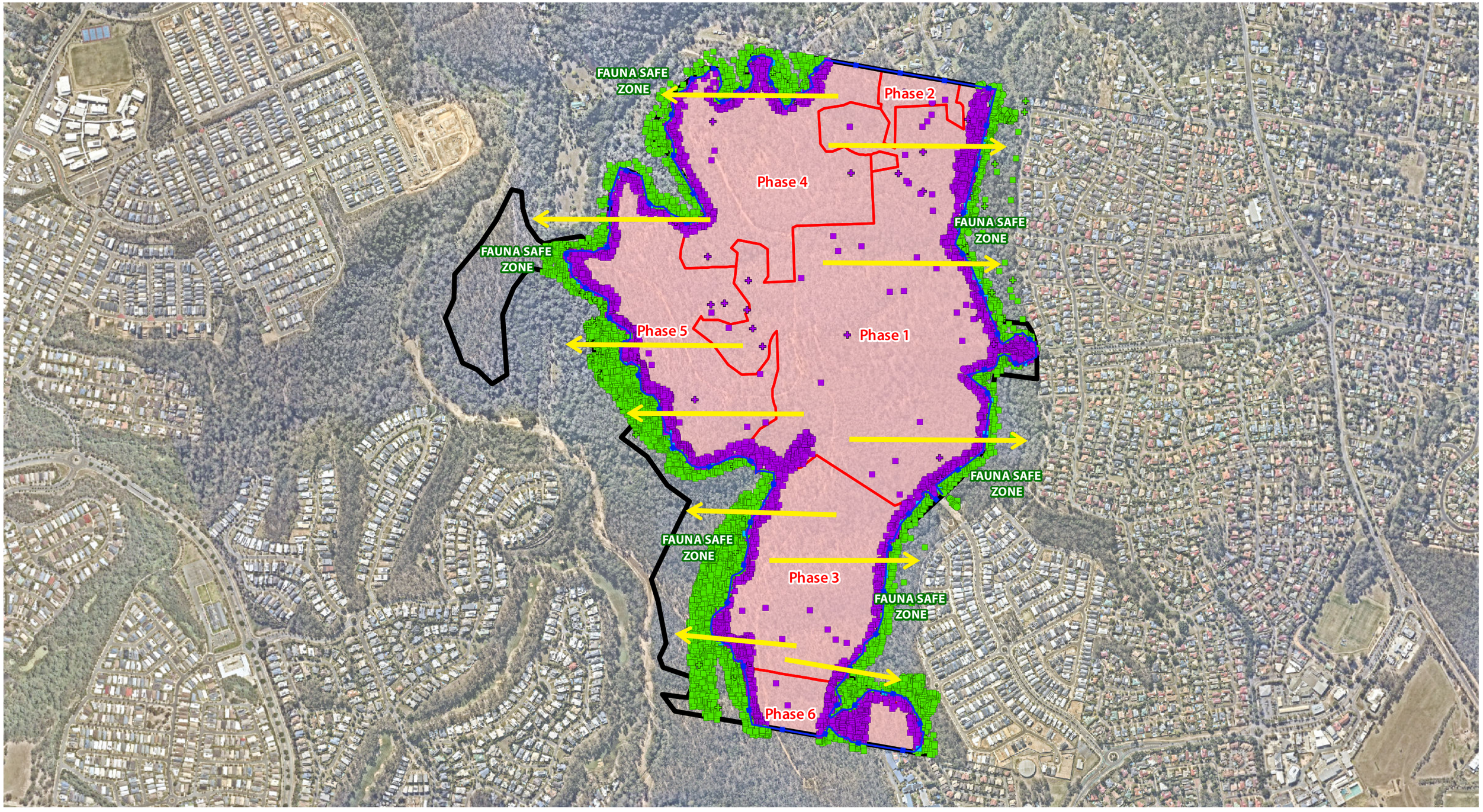
1:500 @ A3

Project: Mur Boulevard, Springfield

environmental management

Plan of: Vegetation Clearing & Fauna Management Plan

Date:	17/01/2025	Checked:	AW
Client Ref:	9612	Drawn:	TF
Drawing No.:	9612 E 48 VCFMP PD A		



Referral Area

Earthworks Extent

Phasing Areas

GPS Tree Plot

- Non-juvenile Koala habitat tree to retain as part of this application
- Native tree to retain as part of this application
- Dead/stag tree to retain as part of this application
- Introduced species/environmental weed to retain as part of this application
- Non-juvenile Koala habitat tree retention subject to arborist assessment
- Native tree retention subject to arborist assessment
- Dead/stag tree retention subject to arborist assessment
- Non-juvenile Koala habitat tree to remove as part of this application
- Native tree to remove as part of this application
- Dead/stag tree to remove as part of this application
- Introduced species/environmental weed to remove as part of this application
- Tree protection fencing
- Clearing direction (indicative)

Vegetation Clearing & Fauna Management Plan - Clearing Direction

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References:
Engineering drawing (Arcadis, 2024)

0 50 100 200 300 400 500 m

1:10,000 @ A3

Amendments:

Issue	Date	Description	Checked
A	17/01/2025	Client Draft	AW

Project: Mur Boulevard, Springfield

environmental management

Plan of: Vegetation Clearing & Fauna Management Plan

Date:	17/01/2025	Checked:	AW
Client Ref:	9612	Drawn:	TF
Drawing No.:	9612 E 49 VCFMP PD A		

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Tree Schedule - Job 9612
Kalina - Springview Villages 2 & 3, Springfield (Stockland Development Pty Ltd)
17/01/2025

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
1	*Eucalyptus tereticornis*	Forest Red Gum	290		290	91	18.0	5.0	3.5	2.0	Regular	-	Thinning	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2	*Acacia leiocalyx*	Early Flowering Black Wattle	190	140	236	74	10.0	6.0	2.8	1.8	Regular	Spreading	Thinning	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
3	*Acacia leiocalyx*	Early Flowering Black Wattle	240	170	294	92	9.0	5.0	3.5	2.0	Regular	-	Thinning	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
4	*Corymbia intermedia*	Pink Bloodwood	260		260	82	18.0	5.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5	*Eucalyptus seeana*	Narrow Leaf Red Gum	240	200	312	98	17.0	6.0	3.7	2.0	Regular	-	Thinning	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6	*Corymbia intermedia*	Pink Bloodwood	230		230	72	18.0	6.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7	*Corymbia intermedia*	Pink Bloodwood	300	240	384	121	19.0	7.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
8	*Corymbia intermedia*	Pink Bloodwood	260		260	82	17.0	5.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
9	*Corymbia intermedia*	Pink Bloodwood	220		220	69	16.0	4.0	2.6	1.8	Regular	-	Thinning	Die-back	-	-	Poor	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
10	*Corymbia intermedia*	Pink Bloodwood	200		200	63	16.0	4.0	2.4	1.7	Regular	-	Thinning	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
11	*Eucalyptus tereticornis*	Forest Red Gum	210		210	66	17.0	3.0	2.5	1.7	Regular	-	Thinning	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
12	*Corymbia intermedia*	Pink Bloodwood	230		230	72	16.0	4.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
13	*Corymbia intermedia*	Pink Bloodwood	220		220	69	17.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
14	*Corymbia intermedia*	Pink Bloodwood	240		240	75	18.0	5.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
15	*Corymbia intermedia*	Pink Bloodwood	300		300	94	19.0	6.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
16	*Corymbia intermedia*	Pink Bloodwood	220		220	69	18.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
17	*Acacia leiocalyx*	Early Flowering Black Wattle	220		220	69	16.0	5.0	2.6	1.8	Regular	-	Thinning	Die-back	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
18	*Acacia leiocalyx*	Early Flowering Black Wattle	220		220	69	16.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	Minor	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
19	*Corymbia intermedia*	Pink Bloodwood	200	190	276	87	17.0	5.0	3.3	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
20	*Eucalyptus tereticornis*	Forest Red Gum	240		240	75	19.0	5.0	2.9	1.8	Regular	-	Thinning	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
21	*Corymbia intermedia*	Pink Bloodwood	260		260	82	17.0	5.0	3.1	1.9	Regular	-	Thinning	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
22	*Acacia leiocalyx*	Early Flowering Black Wattle	220		220	69	12.0	7.0	2.6	1.8	Regular	-	Thinning	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
23	*Corymbia intermedia*	Pink Bloodwood	300		300	94	18.0	5.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
24	*Corymbia intermedia*	Pink Bloodwood	250		250	79	18.0	6.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
25	*Acacia leiocalyx*	Early Flowering Black Wattle	250		250	79	13.0	5.0	3.0	1.8	Regular	-	Thinning	Die-back	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
26	*Acacia leiocalyx*	Early Flowering Black Wattle	260		260	82	10.0	6.0	3.1	1.9	Regular	-	Thinning	-	-	-	Typical	Major	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
27	*Eucalyptus siderophloia*	Grey Ironbark	320		320	101	20.0	7.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
28	*Eucalyptus siderophloia*	Grey Ironbark	400		400	126	23.0	10.0	4.8	2.3	Regular	-	Thinning	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	Small	-	Termite nest	Habitat	Non-juvenile Koala Habitat Tree	Tree with Hollows	Retain	-
29	*Corymbia citriodora*	Spotted Gum	550		550	173	24.0	10.0	6.6	2.6	Regular	-	Thinning	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	Large	-	-	Habitat	Non-juvenile Koala Habitat Tree	Tree with Hollows	Retain	-
30	*Eucalyptus siderophloia*	Grey Ironbark	310		310	97	21.0	7.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
31	*Lophostemon confertus*	Brush Box	360		360	113	18.0	3.0	4.3	2.2	Regular	-	Thinning	Die-back	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
32	*Eucalyptus siderophloia*	Grey Ironbark	460		460	145	27.0	9.0	5.5	2.4	Regular	-	Thinning	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Arborist	-
33	*Eucalyptus siderophloia*	Grey Ironbark	350		350	110	24.0	8.0	4.2	2.1	Regular	-	Thinning	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Arborist	-
34	*Eucalyptus siderophloia*	Grey Ironbark	300		300	94	21.0	4.0	3.6	2.0	Regular	-	Thinning	Die-back	-	Lopped	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
35	*Eucalyptus siderophloia*	Grey Ironbark	540		540	170	28.0	13.0	6.5	2.6	Regular	-	Thinning	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
36	*Eucalyptus siderophloia*	Grey Ironbark	280		280	88	22.0	6.0	3.4	1.9	Regular	-	Thinning	Die-back	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
37	*Lophostemon confertus*	Brush Bxox	250	160	297	93	17.0	6.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
38	*Corymbia intermedia*	Pink Bloodwood	200		200	63	16.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
39	*Corymbia intermedia*	Pink Bloodwood	200		200	63	15.0	3.0	2.4	1.7	Regular	-	Thinning	Die-back	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
40	*Eucalyptus moluccana*	Gum Topped Box	240		240	75	21.0	7.0	2.9	1.8	Regular	-	Thinning	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
41	*Eucalyptus siderophloia*	Grey Ironbark	380		380	119	24.0	9.0	4.6	2.2	Regular	-	Thinning	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
42	*Eucalyptus siderophloia*	Grey Ironbark	400		400	126	28.0	10.0	4.8	2.3	Regular	-	Thinning	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
43	*Eucalyptus siderophloia*	Grey Ironbark	230		230	72	17.0	4.0	2.8	1.8	Regular	-	Thinning	Die-back	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
44	*Eucalyptus siderophloia*	Grey Ironbark	480		480	151	26.0	10.0	5.8	2.4	Regular	-	Thinning	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
45	*Eucalyptus siderophloia*	Grey Ironbark	290		290	91	24.0	6.0	3.5	2.0	One-sided	-	Thinning	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
46	*Eucalyptus siderophloia*	Grey Ironbark	220		220	69	18.0	4.0	2.6	1.8	Regular	-	Thinning	Die-back	-	-	Poor	-	-	-	-	Typical	-	-	-	-	Termite nest	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Retain	-
47	*Eucalyptus siderophloia*	Grey Ironbark	490		490	154	28.0	13.0	5.9	2.5	Regular	-	Thinning	Die-back	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
48	*Eucalyptus siderophloia*	Grey Ironbark	300		300	94	20.0	4.0	3.6	2.0	Regular	-	Thinning	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
49	*Eucalyptus siderophloia*	Grey Ironbark	300		300	94	18.0	6.0	3.6	2.0	Regular	-	Thinning	Die-back	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
50	*Eucalyptus siderophloia*	Grey Ironbark	210		210	66	17.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
51	*Eucalyptus siderophloia*	Grey Ironbark	310		310	97	19.0	3.0	3.7	2.0	Regular	-	Thinning	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
52	*Eucalyptus fibrosa*	Broad-leaved Ironbark	240		240	75	18.0	5.0	2.9	1.8	Regular	-	Thinning	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
53	*Eucalyptus siderophloia*	Grey Ironbark	250		250	79	21.0	6.0	3.0	1.8	Regular	-	Thinning	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
54	*Eucalyptus fibrosa*	Broad-leaved Ironbark	470		470	148	27.0	10.0	5.6	2.4	Regular	-	Thinning	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
55	*Eucalyptus fibrosa*	Broad-leaved Ironbark	210		210	66	18.0	4.0	2.5	1.7	Regular	-	Thinning	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
56	*Eucalyptus siderophloia*	Grey Ironbark	330		330	104	23.0	9.0	4.0	2.1	Regular	-	Thinning	Die-back	-	-	Poor	-	-	-	-	Typical	-	-	-	-	Termite nest	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Retain	-
57	*Eucalyptus siderophloia*	Grey Ironbark	330		330	104	21.0	8.0	4.0	2.1	Regular	-	Thinning	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
58	*Corymbia citriodora*	Spotted Gum	380		380	119	22.0	10.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
59	*Eucalyptus siderophloia*	Grey Ironbark	630		630	198	27.0	10.0	7.6	2.7	Regular	-	Thinning	Die-back	-	-	Poor	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
60	*Eucalyptus siderophloia*	Grey Ironbark	270		270	85	16.0	7.0	3.2	1.9	Irregular	-	Thinning	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
61	*Eucalyptus fibrosa*	Broad-leaved Ironbark	320		320	101	21.0	6.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
62	*Corymbia intermedia*	Pink Bloodwood	280		280	88	18.0	4.0	3.4	1.9	Regular	-	Thinning	Die-back	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
63	*Corymbia citriodora*	Spotted Gum	250		250	79	21.0	6.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
64	*Eucalyptus siderophloia*	Grey Ironbark	370		370	116	23.0	7.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
65	*Eucalyptus fibrosa*	Broad-leaved Ironbark	210		210	66	16.0	6.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
66	*Eucalyptus siderophloia*	Grey Ironbark	670		670	210	28.0	12.0	8.0	2.8	Regular	-	Thinning	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
67	*Eucalyptus siderophloia*	Grey Ironbark	330		330	104	23.0	7.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
68	*Eucalyptus fibrosa*	Broad-leaved Ironbark	220		220	69	18.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
69	*Eucalyptus fibrosa*	Broad-leaved Ironbark	380		380	119	26.0	7.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
70	*Eucalyptus tereticornis*	Forest Red Gum	350		350	110	20.0	7.0	4.2	2.1	Regular	-	Thinning	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
71	*Eucalyptus tereticornis*	Forest Red Gum	310		310	97	22.0	6.0	3.7	2.0	Regular	-	Thinning	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
72	*Eucalyptus fibrosa*	Broad-leaved Ironbark	240		240	75	23.0	4.0	2.9	1.8	Regular	-	Thinning	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
73	*Eucalyptus fibrosa*	Broad-leaved Ironbark	270		270	85	20.0	6.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
74	*Eucalyptus fibrosa*	Broad-leaved Ironbark	330		330	104	23.0	7.0	4.0	2.1	Regular	-	Thinning	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
75	*Eucalyptus fibrosa*	Broad-leaved Ironbark	350		350	110	23.0	6.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
76	*Corymbia citriodora*	Spotted Gum	235		235	74	16.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
77	*Corymbia citriodora*	Spotted Gum	200		200	63	14.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
78	*Corymbia intermedia*	Pink Bloodwood	280	210	350	110	17.0	6.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
79	*Corymbia intermedia*	Pink Bloodwood	320		320	101	17.0	5.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
80	*Corymbia intermedia*	Pink Bloodwood	250		250	79	17.0	5.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
81	*Corymbia intermedia*	Pink Bloodwood	230		230	72	15.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
82	*Corymbia intermedia*	Pink Bloodwood	230		230	72	13.0	4.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
83	*Corymbia intermedia*	Pink Bloodwood	265		265	83	15.0	5.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Arborist	-
84	*Corymbia intermedia*	Pink Bloodwood	300		300	94	16.0	6.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
85	*Corymbia intermedia*	Pink Bloodwood	260		260	82	16.0	4.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
86	*Corymbia intermedia*	Pink Bloodwood	230		230	72	13.0	3.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
87	*Corymbia intermedia*	Pink Bloodwood	200		200	63	13.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
88	*Corymbia intermedia*	Pink Bloodwood	200		200	63	13.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
89	*Corymbia intermedia*	Pink Bloodwood	230		230	72	16.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
90	*Corymbia intermedia*	Pink Bloodwood	235		235	74	14.0	4.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Arborist	-
91	*Eucalyptus siderophloia*	Grey Ironbark	360		360	113	18.0	6.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
92	*Eucalyptus seeana*	Narrow Leaf Red Gum	200		200	63	12.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
93	*Corymbia intermedia*	Pink Bloodwood	230		230	72	16.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Arborist	-
94	*Corymbia intermedia*	Pink Bloodwood	240	130, 230	357	112	15.0	6.0	4.3	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
95	*Eucalyptus seeana*	Narrow Leaf Red Gum	300		300	94	16.0	6.0	3.6	2.0	Regular	-	Thinning	-	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Arborist	-
96	*Corymbia intermedia*	Pink Bloodwood	260		260	82	16.0	5.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
97	*Corymbia intermedia*	Pink Bloodwood	200		200	63	14.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
98	*Acacia concurrens*	Black Wattle	200		200	63	10.0	4.0	2.4	1.7	Regular	-	Thinning	-	-	-	Poor	Minor	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
99	*Eucalyptus tereticornis*	Forest Red Gum	255		255	80	17.0	5.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
100	*Corymbia intermedia*	Pink Bloodwood	275		275	86	17.0	5.0	3.3	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
101	*Corymbia intermedia*	Pink Bloodwood	340		340	107	17.0	6.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
102	*Corymbia intermedia*	Pink Bloodwood	285		285	90	16.0	5.0	3.4	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
103	*Corymbia intermedia*	Pink Bloodwood	260		260	82	16.0	5.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
104	*Eucalyptus tereticornis*	Forest Red Gum	220		220	69	16.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
105	*Corymbia intermedia*	Pink Bloodwood	205		205	64	16.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Termite nest	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Retain	-
106	*Corymbia intermedia*	Pink Bloodwood	265		265	83	16.0	6.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Arborist	-
107	*Corymbia intermedia*	Pink Bloodwood	240		240	75	14.0	6.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
108	*Corymbia intermedia*	Pink Bloodwood	285		285	90	17.0	6.0	3.4	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
109	*Corymbia intermedia*	Pink Bloodwood	220		220	69	15.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
110	*Acacia leiocalyx*	Early Flowering Black Wattle	200		200	63	9.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-
111	*Acacia leiocalyx*	Early Flowering Black Wattle	210		210	66	10.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-
112	*Corymbia intermedia*	Pink Bloodwood	290	290	410	129	17.0	6.0	4.9	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
113	*Corymbia intermedia*	Pink Bloodwood	280		280	88	14.0	5.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
114	*Eucalyptus siderophloia*	Grey Ironbark	255		255	80	17.0	6.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
115	*Eucalyptus siderophloia*	Grey Ironbark	350		350	110	19.0	7.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
116	*Eucalyptus siderophloia*	Grey Ironbark	200		200	63	13.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
117	*Eucalyptus siderophloia*	Grey Ironbark	330		330	104	22.0	7.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
118	*Eucalyptus siderophloia*	Grey Ironbark	200		200	63	13.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
119	*Eucalyptus siderophloia*	Grey Ironbark	400		400	126	24.0	11.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
120	*Eucalyptus siderophloia*	Grey Ironbark	260		260	82	19.0	6.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
121	*Eucalyptus siderophloia*	Grey Ironbark	270		270	85	21.0	7.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Termite nest	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Remove	-
122	*Eucalyptus siderophloia*	Grey Ironbark	260		260	82	20.0	5.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
123	*Corymbia citriodora*	Spotted Gum	320		320	101	22.0	7.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
124	*Eucalyptus siderophloia*	Grey Ironbark	200		200	63	16.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
125	*Eucalyptus seeana*	Narrow Leaf Red Gum	210		210	66	16.0	4.0	2.5	1.7	Regular	-	Thinning	Die-back	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
126	*Eucalyptus siderophloia*	Grey Ironbark	330		330	104	22.0	9.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
127	*Eucalyptus siderophloia*	Grey Ironbark	220		220	69	19.0	4.0	2.6	1.8	Regular	-	Thinning	Die-back	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
128	*Eucalyptus siderophloia*	Grey Ironbark	470		470	148	23.0	11.0	5.6	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
129	*Corymbia citriodora*	Spotted Gum	520		520	163	25.0	12.0	6.2	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
130	*Lophostemon confertus*	Brush Box	260		260	82	12.0	5.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
131	*Corymbia citriodora*	Spotted Gum	460		460	145	24.0	12.0	5.5	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
132	*Eucalyptus siderophloia*	Grey Ironbark	390		390	123	26.0	7.0	4.7	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
133	*Eucalyptus siderophloia*	Grey Ironbark	465		465	146	27.0	12.0	5.6	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Termite nest	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Remove	-
134	*Corymbia citriodora*	Spotted Gum	260		260	82	22.0	5.0	3.1	1.9	Regular	-	Thinning	Die-back	Epicormic	-	Poor	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
135	*Eucalyptus siderophloia*	Grey Ironbark	390		390	123	27.0	7.0	4.7	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
136	*Eucalyptus major*	Grey Gum	260		260	82	16.0	7.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
137	*Eucalyptus seeana*	Narrow Leaf Red Gum	275		275	86	15.0	6.0	3.3	1.9	One-sided	-	Thinning	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
138	*Eucalyptus siderophloia*	Grey Ironbark	320		320	101	22.0	5.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
139	*Eucalyptus siderophloia*	Grey Ironbark	300		300	94	21.0	5.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
140	*Eucalyptus moluccana*	Gum Topped Box	420		420	132	23.0	7.0	5.0	2.3	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
141	*Eucalyptus siderophloia*	Grey Ironbark	350		350	110	23.0	9.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
142	*Eucalyptus siderophloia*	Grey Ironbark	420		420	132	23.0	9.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
143	*Eucalyptus fibrosa*	Broad-leaved Ironbark	200		200	63	14.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
144	*Eucalyptus fibrosa*	Broad-leaved Ironbark	440		440	138	21.0	9.0	5.3	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
145	*Corymbia citriodora*	Spotted Gum	230		230	72	10.0	7.0	2.8	1.8	One-sided	-	Thinning	Die-back	-	-	Poor	Major	-	Trunk Dmg.	-	Poor	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
146	*Eucalyptus siderophloia*	Grey Ironbark	235		235	74	22.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
147	*Eucalyptus siderophloia*	Grey Ironbark	200		200	63	17.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
148	*Corymbia citriodora*	Spotted Gum	265		265	83	22.0	7.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
149	*Eucalyptus siderophloia*	Grey Ironbark	265		265	83	19.0	7.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
150	*Eucalyptus siderophloia*	Grey Ironbark	440		440	138	25.0	11.0	5.3	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
151	*Eucalyptus siderophloia*	Grey Ironbark	200		200	63	19.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
152	*Eucalyptus fibrosa*	Broad-leaved Ironbark	205		205	64	18.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
153	*Eucalyptus siderophloia*	Grey Ironbark	400		400	126	25.0	12.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
154	*Eucalyptus siderophloia*	Grey Ironbark	230		230	72	16.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
155	*Eucalyptus siderophloia*	Grey Ironbark	360		360	113	22.0	7.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
156	*Eucalyptus siderophloia*	Grey Ironbark	210		210	66	18.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
157	*Eucalyptus siderophloia*	Grey Ironbark	270	150	309	97	19.0	5.0	3.7	2.0	Regular	-	Thinning	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
158	*Eucalyptus siderophloia*	Grey Ironbark	400		400	126	19.0	9.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
159	*Eucalyptus major*	Grey Gum	200		200	63	15.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
160	*Eucalyptus seeana*	Narrow Leaf Red Gum	200		200	63	14.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
161	*Eucalyptus fibrosa*	Broad-leaved Ironbark	290		290	91	18.0	6.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
162	*Eucalyptus fibrosa*	Broad-leaved Ironbark	480		480	151	28.0	14.0	5.8	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
163	*Eucalyptus siderophloia*	Grey Ironbark	200		200	63	17.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
164	*Eucalyptus siderophloia*	Grey Ironbark	300		300	94	21.0	7.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
165	*Corymbia citriodora*	Spotted Gum	300		300	94	23.0	9.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
166	*Eucalyptus fibrosa*	Broad-leaved Ironbark	300		300	94	19.0	7.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
167	*Eucalyptus fibrosa*	Broad-leaved Ironbark	260		260	82	21.0	7.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
168	*Eucalyptus fibrosa*	Broad-leaved Ironbark	390		390	123	21.0	7.0	4.7	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
169	*Eucalyptus siderophloia*	Grey Ironbark	200		200	63	16.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
170	*Eucalyptus fibrosa*	Broad-leaved Ironbark	460		460	145	27.0	14.0	5.5	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
171	*Eucalyptus fibrosa*	Broad-leaved Ironbark	360		360	113	29.0	12.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
172	*Eucalyptus fibrosa*	Broad-leaved Ironbark	260		260	82	18.0	7.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
173	*Eucalyptus fibrosa*	Broad-leaved Ironbark	340		340	107	23.0	8.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
174	*Eucalyptus fibrosa*	Broad-leaved Ironbark	430		430	135	26.0	12.0	5.2	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
175	*Eucalyptus fibrosa*	Broad-leaved Ironbark	270		270	85	23.0	5.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
176	*Corymbia citriodora*	Spotted Gum	370		370	116	28.0	11.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
177	*Eucalyptus fibrosa*	Broad-leaved Ironbark	270		270	85	21.0	8.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
178	*Eucalyptus fibrosa*	Broad-leaved Ironbark	240		240	75	22.0	7.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Arborist	-
179	*Eucalyptus fibrosa*	Broad-leaved Ironbark	365		365	115	23.0	11.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Arborist	-
180	*Eucalyptus fibrosa*	Broad-leaved Ironbark	260		260	82	17.0	5.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
181	*Eucalyptus siderophloia*	Grey Ironbark	250		250	79	18.0	5.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
182	*Eucalyptus fibrosa*	Broad-leaved Ironbark	200		200	63	17.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
183	*Eucalyptus fibrosa*	Broad-leaved Ironbark	460		460	145	26.0	12.0	5.5	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
184	*Eucalyptus fibrosa*	Broad-leaved Ironbark	300		300	94	23.0	7.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
185	*Eucalyptus fibrosa*	Broad-leaved Ironbark	450		450	141	26.0	12.0	5.4	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
186	*Eucalyptus siderophloia*	Grey Ironbark	265		265	83	19.0	5.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Arborist	-
187	*Eucalyptus siderophloia*	Grey Ironbark	440		440	138	27.0	12.0	5.3	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
188	*Eucalyptus siderophloia*	Grey Ironbark	230		230	72	18.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
189	*Eucalyptus fibrosa*	Broad-leaved Ironbark	460		460	145	22.0	11.0	5.5	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Arborist	-
190	*Eucalyptus fibrosa*	Broad-leaved Ironbark	270		270	85	18.0	6.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
191	*Eucalyptus fibrosa*	Broad-leaved Ironbark	420		420	132	24.0	10.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Arborist	-
192	*Eucalyptus fibrosa*	Broad-leaved Ironbark	270		270	85	22.0	9.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
193	*Corymbia intermedia*	Pink Bloodwood	270		270	85	15.0	7.0	3.2	1.9	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
194	*Lophostemon confertus*	Brush Box	250		250	79	18.0	7.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
195	*Lophostemon suaveolens*	Swamp Box	240		240	75	13.0	5.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
196	*Lophostemon suaveolens*	Swamp Box	230		230	72	10.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
197	*Eucalyptus tereticornis*	Forest Red Gum	230		230	72	24.0	8.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
198	*Corymbia intermedia*	Pink Bloodwood	300		300	94	24.0	12.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
199	*Eucalyptus fibrosa*	Broad-leaved Ironbark	480		480	151	27.0	14.0	5.8	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
200	*Eucalyptus fibrosa*	Broad-leaved Ironbark	260		260	82	18.0	8.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
201	*Eucalyptus fibrosa*	Broad-leaved Ironbark	240		240	75	18.0	7.0	2.9	1.8	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
202	*Eucalyptus fibrosa*	Broad-leaved Ironbark	430		430	135	22.0	11.0	5.2	2.3	Regular	-	-	Die-back	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
203	*Eucalyptus fibrosa*	Broad-leaved Ironbark	220		220	69	14.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
204	*Eucalyptus fibrosa*	Broad-leaved Ironbark	220		220	69	16.0	6.0	2.6	1.8	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
205	*Eucalyptus fibrosa*	Broad-leaved Ironbark	380		380	119	20.0	11.0	4.6	2.2	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
206	*Eucalyptus fibrosa*	Broad-leaved Ironbark	400		400	126	25.0	12.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
207	*Eucalyptus fibrosa*	Broad-leaved Ironbark	280		280	88	16.0	8.0	3.4	1.9	Regular	-	-	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
208	*Eucalyptus fibrosa*	Broad-leaved Ironbark	440		440	138	26.0	12.0	5.3	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
209	*Eucalyptus fibrosa*	Broad-leaved Ironbark	240		240	75	24.0	10.0	2.9	1.8	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
210	*Eucalyptus fibrosa*	Broad-leaved Ironbark	360		360	113	23.0	12.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Poor	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
211	*Eucalyptus fibrosa*	Broad-leaved Ironbark	270		270	85	15.0	7.0	3.2	1.9	One-sided	-	-	Die-back	-	-	Typical	-	-	Trunk Dmg.	-	Poor	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
212	*Eucalyptus fibrosa*	Broad-leaved Ironbark	290		290	91	18.0	7.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
213	*Eucalyptus fibrosa*	Broad-leaved Ironbark	320		320	101	24.0	11.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
214	*Eucalyptus fibrosa*	Broad-leaved Ironbark	340		340	107	15.0	7.0	4.1	2.1	One-sided	-	-	Die-back	-	-	Poor	-	-	Trunk Dmg.	-	Poor	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
215	*Eucalyptus fibrosa*	Broad-leaved Ironbark	310		310	97	26.0	11.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
216	*Eucalyptus fibrosa*	Broad-leaved Ironbark	380		380	119	26.0	12.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
217	*Corymbia citriodora*	Spotted Gum	200		200	63	18.0	7.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	Old	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
218	*Eucalyptus siderophloia*	Grey Ironbark	220		220	69	19.0	8.0	2.6	1.8	Regular	-	Thinning	Die-back	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
219	*Eucalyptus fibrosa*	Broad-leaved Ironbark	240		240	75	16.0	6.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Arborist	-
220	*Eucalyptus fibrosa*	Broad-leaved Ironbark	330		330	104	17.0	10.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
221	*Corymbia citriodora*	Spotted Gum	230		230	72	17.0	9.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
222	*Eucalyptus siderophloia*	Grey Ironbark	340		340	107	20.0	12.0	4.1	2.1	Regular	-	-	Die-back	-	-	Poor	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
223	*Eucalyptus tereticornis*	Forest Red Gum	440		440	138	25.0	14.0	5.3	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	Old	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
224	*Eucalyptus siderophloia*	Grey Ironbark	390		390	123	22.0	12.0	4.7	2.2	Irregular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
225	*Corymbia citriodora*	Spotted Gum	230		230	72	18.0	6.0	2.8	1.8	Regular	-	-	Die-back	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
226	*Eucalyptus crebra*	Narrow Leaf Ironbark	250		250	79	13.0	6.0	3.0	1.8	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
227	*Eucalyptus siderophloia*	Grey Ironbark	320		320	101	22.0	12.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
228	*Eucalyptus crebra*	Narrow Leaf Ironbark	230		230	72	15.0	6.0	2.8	1.8	Regular	-	-	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
229	*Corymbia citriodora*	Spotted Gum	260		260	82	19.0	8.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
230	*Corymbia citriodora*	Spotted Gum	320		320	101	9.0	5.0	3.8	2.1	Irregular	-	Thinning	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
231	*Eucalyptus siderophloia*	Grey Ironbark	450		450	141	24.0	14.0	5.4	2.4	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
232	*Eucalyptus tereticornis*	Forest Red Gum	230		230	72	9.0	6.0	2.8	1.8	One-sided	-	Thinning	Die-back	-	-	Poor	-	-	Trunk Dmg.	-	Typical	-	Old	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
233	*Eucalyptus siderophloia*	Grey Ironbark	320		320	101	22.0	13.0	3.8	2.1	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
234	*Eucalyptus crebra*	Narrow Leaf Ironbark	280		280	88	24.0	14.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
235	*Eucalyptus crebra*	Narrow Leaf Ironbark	380		380	119	24.0	12.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
236	*Eucalyptus fibrosa*	Broad-leaved Ironbark	400		400	126	26.0	14.0	4.8	2.3	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
237	*Eucalyptus siderophloia*	Grey Ironbark	270		270	85	22.0	12.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
238	*Corymbia citriodora*	Spotted Gum	250		250	79	23.0	9.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	Old	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
239	*Eucalyptus crebra*	Narrow Leaf Ironbark	340		340	107	25.0	12.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
240	*Eucalyptus crebra*	Narrow Leaf Ironbark	240		240	75	22.0	12.0	2.9	1.8	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
241	*Corymbia citriodora*	Spotted Gum	250		250	79	24.0	11.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
242	*Eucalyptus siderophloia*	Grey Ironbark	310		310	97	26.0	13.0	3.7	2.0	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
243	*Eucalyptus crebra*	Narrow Leaf Ironbark	230		230	72	22.0	10.0	2.8	1.8	Regular	-	Thinning	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
244	*Eucalyptus crebra*	Narrow Leaf Ironbark	240		240	75	18.0	10.0	2.9	1.8	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
245	*Eucalyptus crebra*	Narrow Leaf Ironbark	300	250	391	123	28.0	20.0	4.7	2.2	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
246	*Eucalyptus crebra*	Narrow Leaf Ironbark	240		240	75	15.0	6.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
247	*Lophostemon confertus*	Brush Box	210		210	66	12.0	6.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
248	*Eucalyptus crebra*	Narrow Leaf Ironbark	280		280	88	23.0	8.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
249	*Lophostemon confertus*	Brush Box	220		220	69	13.0	9.0	2.6	1.8	Regular	-	-	Die-back	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
250	*Eucalyptus tereticornis*	Forest Red Gum	240		240	75	18.0	7.0	2.9	1.8	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
251	*Lophostemon confertus*	Brush Box	200		200	63	15.0	10.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
252	*Eucalyptus siderophloia*	Grey Ironbark	280		280	88	18.0	8.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
253	*Eucalyptus crebra*	Narrow Leaf Ironbark	210		210	66	14.0	7.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
254	*Eucalyptus crebra*	Narrow Leaf Ironbark	270		270	85	19.0	11.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
255	*Eucalyptus major*	Grey Gum	230		230	72	17.0	8.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	Old	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
256	*Lophostemon confertus*	Brush Box	210		210	66	11.0	6.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
257	*Lophostemon confertus*	Brush Box	210		210	66	13.0	6.0	2.5	1.7	Regular	-	-	-	-	-	Typical	Minor	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
258	*Lophostemon confertus*	Brush Box	240		240	75	16.0	7.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
259	*Corymbia citriodora*	Spotted Gum	190		190	60	16.0	6.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
260	*Eucalyptus tereticornis*	Forest Red Gum	280	220	356	112	15.0	9.0	4.3	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	Old	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
261	*Eucalyptus tereticornis*	Forest Red Gum	200		200	63	15.0	6.0	2.4	1.7	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
262	*Eucalyptus crebra*	Narrow Leaf Ironbark	220		220	69	16.0	8.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
263	*Corymbia intermedia*	Pink Bloodwood	190		190	60	14.0	5.0	2.3	1.6	Regular	-	Thinning	Die-back	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
264	*Corymbia citriodora*	Spotted Gum	290		290	91	16.0	7.0	3.5	2.0	Regular	-	Thinning	Die-back	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
265	*Eucalyptus tereticornis*	Forest Red Gum	190		190	60	12.0	5.0	2.3	1.6	One-sided	-	Thinning	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
266	*Angophora leiocarpa*	Smooth Bark Apple	240		240	75	17.0	10.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
267	*Eucalyptus tereticornis*	Forest Red Gum	190		190	60	13.0	4.0	2.3	1.6	Regular	-	Thinning	-	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
268	*Corymbia intermedia*	Pink Bloodwood	190		190	60	13.0	5.0	2.3	1.6	Regular	-	Thinning	Die-back	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
269	*Acacia maidenii*	Black Wattle	200		200	63	12.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-
270	*Eucalyptus crebra*	Narrow Leaf Ironbark	240		240	75	15.0	8.0	2.9	1.8	Regular	-	Thinning	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
271	*Eucalyptus crebra*	Narrow Leaf Ironbark	220		220	69	13.0	7.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
272	*Eucalyptus crebra*	Narrow Leaf Ironbark	210		210	66	17.0	6.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
273	*Eucalyptus tereticornis*	Forest Red Gum	210		210	66	12.0	7.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
274	*Angophora leiocarpa*	Smooth Bark Apple	200		200	63	16.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
275	*Corymbia citriodora*	Spotted Gum	200		200	63	12.0	5.0	2.4	1.7	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	Old	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
276	*Angophora leiocarpa*	Smooth Bark Apple	230		230	72	13.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	Old	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
277	*Acacia leiocalyx*	Early Flowreing Black Wattle	200		200	63	11.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	Minor	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
278	*Corymbia intermedia*	Pink Bloodwood	200		200	63	16.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
279	*Eucalyptus siderophloia*	Grey Ironbark	410		410	129	18.0	11.0	4.9	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
280	*Eucalyptus siderophloia*	Grey Ironbark	410		410	129	22.0	12.0	4.9	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
281	*Eucalyptus major*	Grey Gum	200		200	63	13.0	7.0	2.4	1.7	Regular	-	-	Die-back	Epicormic	-	Poor	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
282	*Corymbia intermedia*	Pink Bloodwood	240		240	75	13.0	5.0	2.9	1.8	One-sided	-	Thinning	Die-back	-	-	Typical	-	-	Trunk Dmg.	-	Poor	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
283	*Eucalyptus tereticornis*	Forest Red Gum	250		250	79	17.0	12.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
284	*Eucalyptus siderophloia*	Grey Ironbark	250		250	79	16.0	9.0	3.0	1.8	Irregular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
285	*Corymbia citriodora*	Spotted Gum	270		270	85	20.0	10.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
286	*Eucalyptus crebra*	Narrow Leaf Ironbark	360		360	113	24.0	13.0	4.3	2.2	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
287	*Eucalyptus siderophloia*	Grey Ironbark	240		240	75	14.0	11.0	2.9	1.8	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
288	*Eucalyptus siderophloia*	Grey Ironbark	330		330	104	16.0	7.0	4.0	2.1	Regular	-	-	Die-back	-	-	Typical	-	-	Trunk Dmg.	-	Poor	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Arborist	-
289	*Corymbia intermedia*	Pink Bloodwood	200		200	63	17.0	8.0	2.4	1.7	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
290	*Corymbia intermedia*	Pink Bloodwood	200		200	63	18.0	8.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
291	*Eucalyptus siderophloia*	Grey Ironbark	210		210	66	17.0	7.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
292	*Eucalyptus crebra*	Narrow Leaf Ironbark	210		210	66	16.0	6.0	2.5	1.7	Regular	-	-	Die-back	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
293	*Corymbia citriodora*	Spotted Gum	280		280	88	19.0	8.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
294	*Eucalyptus crebra*	Narrow Leaf Ironbark	220		220	69	15.0	9.0	2.6	1.8	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
295	*Corymbia citriodora*	Spotted Gum	200		200	63	16.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
296	*Eucalyptus siderophloia*	Grey Ironbark	220		220	69	15.0	7.0	2.6	1.8	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
297	*Eucalyptus siderophloia*	Grey Ironbark	210		210	66	15.0	6.0	2.5	1.7	Regular	-	Thinning	Die-back	-	-	Poor	-	-	Trunk Dmg.	-	Poor	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
298	*Corymbia citriodora*	Spotted Gum	290		290	91	16.0	9.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
299	*Eucalyptus siderophloia*	Grey Ironbark	200		200	63	14.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
300	*Eucalyptus siderophloia*	Grey Ironbark	270		270	85	17.0	8.0	3.2	1.9	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
301	*Angophora leiocarpa*	Smooth Bark Apple	280		280	88	16.0	6.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
302	*Lophostemon suaveolens*	Swamp Box	210		210	66	15.0	6.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
303	*Corymbia citriodora*	Spotted Gum	200		200	63	17.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
304	*Eucalyptus siderophloia*	Grey Ironbark	290		290	91	16.0	7.0	3.5	2.0	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
305	*Eucalyptus tereticornis*	Forest Red Gum	200		200	63	15.0	6.0	2.4	1.7	Regular	-	-	Die-back	Epicormic	-	Poor	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
306	*Eucalyptus crebra*	Narrow Leaf Ironbark	190		190	60	16.0	5.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
307	*Eucalyptus siderophloia*	Grey Ironbark	220		220	69	16.0	7.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
308	*Corymbia citriodora*	Spotted Gum	270		270	85	18.0	8.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
309	*Eucalyptus major*	Grey Gum	220		220	69	14.0	6.0	2.6	1.8	Regular	-	Thinning	Die-back	-	-	Poor	-	-	-	-	Typical	-	Old	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
310	*Corymbia citriodora*	Spotted Gum	250		250	79	18.0	10.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
311	*Eucalyptus major*	Grey Gum	210		210	66	15.0	6.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
312	*Eucalyptus tereticornis*	Forest Red Gum	200		200	63	13.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
313	*Corymbia citriodora*	Spotted Gum	220		220	69	15.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
314	*Angophora leiocarpa*	Smooth Bark Apple	200		200	63	18.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
315	*Corymbia citriodora*	Spotted Gum	260		260	82	22.0	11.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
316	*Corymbia citriodora*	Spotted Gum	210		210	66	16.0	7.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
317	*Eucalyptus siderophloia*	Grey Ironbark	230		230	72	16.0	8.0	2.8	1.8	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
318	*Eucalyptus carnea*	Broad Leaf White Mahogany	200	180	269	85	14.0	7.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
319	*Eucalyptus crebra*	Narrow Leaf Ironbark	240		240	75	15.0	7.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
320	*Eucalyptus siderophloia*	Grey Ironbark	270		270	85	16.0	10.0	3.2	1.9	Regular	-	Thinning	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
321	*Corymbia citriodora*	Spotted Gum	240		240	75	18.0	9.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
322	*Eucalyptus siderophloia*	Grey Ironbark	330		330	104	23.0	14.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
323	*Corymbia intermedia*	Pink Bloodwood	210		210	66	13.0	6.0	2.5	1.7	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
324	*Eucalyptus crebra*	Narrow Leaf Ironbark	180		180	57	14.0	6.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
325	*Eucalyptus tereticornis*	Forest Red Gum	250		250	79	16.0	9.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
326	*Eucalyptus crebra*	Narrow Leaf Ironbark	260		260	82	19.0	11.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
327	*Eucalyptus crebra*	Narrow Leaf Ironbark	350		350	110	22.0	12.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
328	*Eucalyptus crebra*	Narrow Leaf Ironbark	220		220	69	19.0	9.0	2.6	1.8	Regular	-	Thinning	Die-back	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
329	*Eucalyptus siderophloia*	Grey Ironbark	210		210	66	15.0	7.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
330	*Eucalyptus carnea*	Broad Leaf White Mahogany	210		210	66	16.0	8.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
331	*Eucalyptus crebra*	Narrow Leaf Ironbark	330		330	104	15.0	6.0	4.0	2.1	One-sided	-	Thinning	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
332	*Lophostemon confertus*	Brush Box	240		240	75	13.0	5.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
333	*Eucalyptus major*	Grey Gum	220		220	69	17.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
334	*Eucalyptus carnea*	Broad Leaf White Mahogany	260		260	82	16.0	5.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
335	*Corymbia intermedia*	Pink Bloodwood	240	110	264	83	18.0	3.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
336	*Lophostemon confertus*	Brush Box	250		250	79	15.0	3.0	3.0	1.8	Regular	-	Thinning	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
337	*Eucalyptus siderophloia*	Grey Ironbark	220		220	69	15.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
338	*Lophostemon suaveolens*	Swamp Box	340		340	107	20.0	5.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
339	*Eucalyptus major*	Grey Gum	280		280	88	17.0	3.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
340	*Eucalyptus major*	Grey Gum	200		200	63	16.0	3.0	2.4	1.7	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
341	*Eucalyptus major*	Grey Gum	270		270	85	18.0	5.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
342	*Lophostemon suaveolens*	Swamp Box	210		210	66	15.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
343	*Lophostemon suaveolens*	Swamp Box	250		250	79	16.0	4.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
344	*Eucalyptus major*	Grey Gum	200		200	63	15.0	2.0	2.4	1.7	One-sided	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Arborist	-
345	*Corymbia intermedia*	Pink Bloodwood	210	140	252	79	16.0	3.0	3.0	1.9	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
346	*Eucalyptus carnea*	Broad Leaf White Mahogany	220		220	69	15.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
347	*Corymbia citriodora*	Spotted Gum	250		250	79	16.0	2.0	3.0	1.8	Regular	-	Thinning	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
348	*Eucalyptus acmenoides*	White Mahogany	220		220	69	15.0	2.0	2.6	1.8	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
349	*Eucalyptus siderophloia*	Grey Ironbark	330		330	104	18.0	4.0	4.0	2.1	Regular	-	Thinning	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
350	*Lophostemon confertus*	Brush Box	260		260	82	15.0	5.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
351	*Eucalyptus siderophloia*	Grey Ironbark	260		260	82	17.0	3.0	3.1	1.9	Regular	-	Thinning	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Arborist	-
352	*Eucalyptus siderophloia*	Grey Ironbark	220		220	69	12.0	2.0	2.6	1.8	Regular	-	-	-	-	-	Poor	Minor	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
353	*Lophostemon suaveolens*	Swamp Box	240	220	326	102	13.0	4.0	3.9	2.1	Regular	-	-	-	-	-	Typical	Minor	-	Trunk Dmg.	-	Poor	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
354	*Eucalyptus carnea*	Broad Leaf White Mahogany	310		310	97	17.0	4.0	3.7	2.0	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
355	*Eucalyptus siderophloia*	Grey Ironbark	350		350	110	16.0	2.0	4.2	2.1	One-sided	-	-	-	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Arborist	-
356	*Corymbia citriodora*	Spotted Gum	350		350	110	21.0	5.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
357	*Eucalyptus siderophloia*	Grey Ironbark	280		280	88	15.0	3.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
358	*Eucalyptus siderophloia*	Grey Ironbark	240		240	75	15.0	4.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
359	*Eucalyptus siderophloia*	Grey Ironbark	290		290	91	17.0	4.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
360	*Eucalyptus siderophloia*	Grey Ironbark	220		220	69	14.0	3.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
361	*Corymbia citriodora*	Spotted Gum	240	140	278	87	20.0	5.0	3.3	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
362	*Eucalyptus siderophloia*	Grey Ironbark	340		340	107	21.0	6.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
363	*Eucalyptus major*	Grey Gum	260		260	82	16.0	2.0	3.1	1.9	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
364	*Corymbia citriodora*	Spotted Gum	350		350	110	22.0	5.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
365	*Corymbia citriodora*	Spotted Gum	340	220, 200	452	142	23.0	9.0	5.4	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
366	*Eucalyptus siderophloia*	Grey Ironbark	230		230	72	17.0	4.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
367	*Corymbia intermedia*	Pink Bloodwood	240		240	75	16.0	5.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
368	*Corymbia citriodora*	Spotted Gum	360		360	113	23.0	8.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
369	*Corymbia intermedia*	Pink Bloodwood	300		300	94	13.0	1.0	3.6	2.0	Regular	-	-	-	Epicormic	-	Typical	-	-	Trunk Dmg.	-	Poor	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
370	*Corymbia citriodora*	Spotted Gum	200		200	63	19.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
371	*Eucalyptus fibrosa*	Broad-leaved Ironbark	230		230	72	16.0	3.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
372	*Eucalyptus fibrosa*	Broad-leaved Ironbark	250		250	79	14.0	3.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
373	*Eucalyptus fibrosa*	Broad-leaved Ironbark	270		270	85	15.0	4.0	3.2	1.9	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
374	*Eucalyptus fibrosa*	Broad-leaved Ironbark	200	160	256	80	15.0	3.0	3.1	1.9	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
375	*Eucalyptus siderophloia*	Grey Ironbark	260		260	82	18.0	5.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
376	*Eucalyptus fibrosa*	Broad-leaved Ironbark	430		430	135	22.0	6.0	5.2	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
377	*Eucalyptus fibrosa*	Broad-leaved Ironbark	210		210	66	10.0	2.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
378	*Eucalyptus fibrosa*	Broad-leaved Ironbark	310		310	97	17.0	5.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
379	*Eucalyptus fibrosa*	Broad-leaved Ironbark	200		200	63	15.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
380	*Eucalyptus carnea*	Broad Leaf White Mahogany	220		220	69	15.0	4.0	2.6	1.8	Regular	-	-	-	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
381	*Eucalyptus fibrosa*	Broad-leaved Ironbark	280		280	88	17.0	4.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
382	*Corymbia citriodora*	Spotted Gum	230		230	72	21.0	6.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
383	*Eucalyptus siderophloia*	Grey Ironbark	380		380	119	22.0	4.0	4.6	2.2	Regular	-	Thinning	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
384	*Eucalyptus carnea*	Broad Leaf White Mahogany	240		240	75	12.0	5.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
385	*Eucalyptus siderophloia*	Grey Ironbark	250		250	79	12.0	3.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
386	*Eucalyptus siderophloia*	Grey Ironbark	300		300	94	16.0	5.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
387	*Eucalyptus siderophloia*	Grey Ironbark	230		230	72	16.0	4.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
388	*Eucalyptus carnea*	Broad Leaf White Mahogany	230		230	72	17.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
389	*Eucalyptus moluccana*	Gum Topped Box	340		340	107	22.0	8.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
390	*Corymbia citriodora*	Spotted Gum	220		220	69	22.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
391	*Corymbia citriodora*	Spotted Gum	300		300	94	22.0	6.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
392	*Eucalyptus moluccana*	Gum Topped Box	280		280	88	20.0	5.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
393	*Eucalyptus fibrosa*	Broad-leaved Ironbark	320		320	101	19.0	5.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
394	*Eucalyptus fibrosa*	Broad-leaved Ironbark	320		320	101	23.0	6.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
395	*Eucalyptus moluccana*	Gum Topped Box	240		240	75	16.0	4.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
396	*Eucalyptus moluccana*	Gum Topped Box	270	150	309	97	23.0	6.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
397	*Eucalyptus fibrosa*	Broad-leaved Ironbark	360		360	113	24.0	8.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
398	*Eucalyptus moluccana*	Gum Topped Box	200		200	63	17.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
399	*Eucalyptus fibrosa*	Broad-leaved Ironbark	540		540	170	24.0	10.0	6.5	2.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Arborist	-
400	*Eucalyptus fibrosa*	Broad-leaved Ironbark	330		330	104	19.0	4.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
401	*Eucalyptus fibrosa*	Broad-leaved Ironbark	310		310	97	20.0	7.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
402	*Eucalyptus fibrosa*	Broad-leaved Ironbark	210		210	66	17.0	4.0	2.5	1.7	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
403	*Eucalyptus fibrosa*	Broad-leaved Ironbark	210		210	66	16.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
404	*Eucalyptus fibrosa*	Broad-leaved Ironbark	330		330	104	20.0	6.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Arborist	-
405	*Eucalyptus moluccana*	Gum Topped Box	210		210	66	14.0	3.0	2.5	1.7	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
406	*Eucalyptus fibrosa*	Broad-leaved Ironbark	240		240	75	18.0	5.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
407	*Eucalyptus fibrosa*	Broad-leaved Ironbark	320		320	101	21.0	6.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
408	*Eucalyptus fibrosa*	Broad-leaved Ironbark	220		220	69	18.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
409	*Eucalyptus fibrosa*	Broad-leaved Ironbark	200		200	63	18.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
410	*Eucalyptus fibrosa*	Broad-leaved Ironbark	230		230	72	17.0	3.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
411	*Eucalyptus moluccana*	Gum Topped Box	220		220	69	16.0	3.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
412	*Eucalyptus fibrosa*	Broad-leaved Ironbark	200		200	63	15.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
413	*Eucalyptus fibrosa*	Broad-leaved Ironbark	510		510	160	25.0	10.0	6.1	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
414	*Eucalyptus fibrosa*	Broad-leaved Ironbark	300		300	94	22.0	6.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
415	*Eucalyptus fibrosa*	Broad-leaved Ironbark	230		230	72	16.0	3.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
416	*Eucalyptus fibrosa*	Broad-leaved Ironbark	230		230	72	18.0	3.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Arborist	-
417	*Eucalyptus fibrosa*	Broad-leaved Ironbark	320		320	101	18.0	7.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
418	*Eucalyptus fibrosa*	Broad-leaved Ironbark	550		550	173	23.0	8.0	6.6	2.6	Regular	-	-	-	-	-	Typical	-	-	-	Fire Dmg.	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
419	*Corymbia citriodora*	Spotted Gum	310		310	97	18.0	6.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Arborist	-
420	*Eucalyptus fibrosa*	Broad-leaved Ironbark	200		200	63	17.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
421	*Corymbia citriodora*	Spotted Gum	260		260	82	21.0	7.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
422	*Eucalyptus fibrosa*	Broad-leaved Ironbark	520		520	163	23.0	10.0	6.2	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
423	*Eucalyptus fibrosa*	Broad-leaved Ironbark	250		250	79	18.0	6.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
424	*Eucalyptus fibrosa*	Broad-leaved Ironbark	220		220	69	16.0	3.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
425	*Corymbia citriodora*	Spotted Gum	230		230	72	16.0	6.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
426	*Corymbia citriodora*	Spotted Gum	250		250	79	16.0	6.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
427	*Lophostemon confertus*	Brush Box	240		240	75	14.0	5.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
428	*Lophostemon confertus*	Brush Box	260		260	82	17.0	8.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
429	*Lophostemon suaveolens*	Swamp Box	200		200	63	11.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
430	*Eucalyptus fibrosa*	Broad-leaved Ironbark	220		220	69	15.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
431	*Eucalyptus fibrosa*	Broad-leaved Ironbark	360		360	113	19.0	6.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
432	*Eucalyptus fibrosa*	Broad-leaved Ironbark	330		330	104	18.0	5.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
433	*Eucalyptus fibrosa*	Broad-leaved Ironbark	410		410	129	22.0	8.0	4.9	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
434	*Corymbia citriodora*	Spotted Gum	200		200	63	17.0	4.0	2.4	1.7	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
435	*Eucalyptus fibrosa*	Broad-leaved Ironbark	210		210	66	15.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
436	*DEAD/STAG*		370		370	116	5.0	1.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Small	-	-	Habitat	Non-juvenile Koala Habitat Tree	Tree with Hollows	Retain	-
437	*Corymbia citriodora*	Spotted Gum	200		200	63	16.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
438	*Eucalyptus major*	Grey Gum	210		210	66	15.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
439	*Eucalyptus siderophloia*	Grey Ironbark	350		350	110	18.0	6.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
440	*Corymbia citriodora*	Spotted Gum	230		230	72	15.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
441	*Eucalyptus siderophloia*	Grey Ironbark	360		360	113	22.0	7.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
442	*Eucalyptus siderophloia*	Grey Ironbark	250		250	79	17.0	5.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
443	*Eucalyptus fibrosa*	Broad-leaved Ironbark	250		250	79	18.0	6.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
444	*Corymbia citriodora*	Spotted Gum	220		220	69	16.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
445	*Corymbia citriodora*	Spotted Gum	250		250	79	19.0	6.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
446	*Eucalyptus fibrosa*	Broad-leaved Ironbark	260		260	82	23.0	3.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
447	*Lophostemon confertus*	Brush Box	240		240	75	21.0	5.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
448	*Eucalyptus fibrosa*	Broad-leaved Ironbark	380		380	119	20.0	8.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	Small	-	-	Non-juvenile Koala Habitat Tree	Tree with Stick Nest	Remove	-
449	*Lophostemon confertus*	Brush Box	210		210	66	18.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
450	*Eucalyptus moluccana*	Gum Topped Box	220		220	69	18.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
451	*Eucalyptus siderophloia*	Grey Ironbark	320	220	388	122	19.0	6.0	4.7	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
452	*Eucalyptus siderophloia*	Grey Ironbark	210		210	66	16.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
453	*Eucalyptus fibrosa*	Broad-leaved Ironbark	330		330	104	20.0	10.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
454	*Eucalyptus fibrosa*	Broad-leaved Ironbark	280		280	88	16.0	8.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
455	*Corymbia citriodora*	Spotted Gum	210		210	66	13.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
456	*Eucalyptus fibrosa*	Broad-leaved Ironbark	200		200	63	15.0	4.0	2.4	1.7	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
457	*Eucalyptus fibrosa*	Broad-leaved Ironbark	310		310	97	19.0	10.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
458	*Eucalyptus fibrosa*	Broad-leaved Ironbark	250		250	79	17.0	8.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
459	*Eucalyptus fibrosa*	Broad-leaved Ironbark	320		320	101	17.0	6.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
460	*Eucalyptus fibrosa*	Broad-leaved Ironbark	260		260	82	18.0	6.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
461	*Eucalyptus fibrosa*	Broad-leaved Ironbark	240		240	75	15.0	8.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
462	*Eucalyptus fibrosa*	Broad-leaved Ironbark	280		280	88	22.0	8.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
463	*Corymbia citriodora*	Spotted Gum	200		200	63	16.0	4.0	2.4	1.7	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
464	*Eucalyptus major*	Grey Gum	200		200	63	13.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
465	*Eucalyptus fibrosa*	Broad-leaved Ironbark	250		250	79	16.0	8.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
466	*Eucalyptus fibrosa*	Broad-leaved Ironbark	430		430	135	22.0	11.0	5.2	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
467	*Eucalyptus siderophloia*	Grey Ironbark	230		230	72	17.0	3.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
468	*Eucalyptus fibrosa*	Broad-leaved Ironbark	240		240	75	17.0	4.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
469	*Eucalyptus fibrosa*	Broad-leaved Ironbark	270		270	85	22.0	5.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
470	*Eucalyptus fibrosa*	Broad-leaved Ironbark	210		210	66	15.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
471	*Lophostemon suaveolens*	Swamp Box	200		200	63	11.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
472	*Lophostemon suaveolens*	Swamp Box	200		200	63	10.0	1.0	2.4	1.7	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
473	*Lophostemon suaveolens*	Swamp Box	210		210	66	9.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
474	*Corymbia citriodora*	Spotted Gum	380		380	119	24.0	4.0	4.6	2.2	Regular	-	-	-	-	-	Poor	-	-	-	-	Typical	-	-	Small	-	-	Habitat	Non-juvenile Koala Habitat Tree	Tree with Hollows	Retain	-
475	*Lophostemon confertus*	Brush Box	210		210	66	16.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
476	*Lophostemon confertus*	Brush Box	280		280	88	17.0	6.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
477	*Lophostemon confertus*	Brush Box	340	180	385	121	18.0	5.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
478	*Lophostemon confertus*	Brush Box	220		220	69	17.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
479	*Lophostemon confertus*	Brush Box	260		260	82	18.0	5.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
480	*Eucalyptus fibrosa*	Broad-leaved Ironbark	400		400	126	20.0	8.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
481	*Lophostemon confertus*	Brush Box	250		250	79	14.0	4.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
482	*Eucalyptus fibrosa*	Broad-leaved Ironbark	300		300	94	18.0	6.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Arborist	-
483	*Lophostemon confertus*	Brush Box	210		210	66	14.0	3.0	2.5	1.7	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Arborist	-
484	*Eucalyptus fibrosa*	Broad-leaved Ironbark	280		280	88	18.0	5.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
485	*Eucalyptus fibrosa*	Broad-leaved Ironbark	310		310	97	14.0	4.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
486	*Eucalyptus fibrosa*	Broad-leaved Ironbark	260		260	82	15.0	4.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
487	*Corymbia citriodora*	Spotted Gum	260		260	82	17.0	5.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
488	*Lophostemon confertus*	Brush Box	300		300	94	18.0	8.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
489	*Lophostemon confertus*	Brush Box	400		400	126	22.0	10.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
490	*Eucalyptus siderophloia*	Grey Ironbark	230		230	72	16.0	2.0	2.8	1.8	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
491	*Lophostemon confertus*	Brush Box	310		310	97	17.0	5.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
492	*Lophostemon confertus*	Brush Box	280		280	88	16.0	3.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
493	*Eucalyptus siderophloia*	Grey Ironbark	260		260	82	18.0	5.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
494	*Corymbia citriodora*	Spotted Gum	230		230	72	18.0	4.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
495	*Lophostemon suaveolens*	Swamp Box	260		260	82	17.0	8.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
496	*Lophostemon suaveolens*	Swamp Box	210		210	66	18.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
497	*Eucalyptus fibrosa*	Broad-leaved Ironbark	350		350	110	12.0	5.0	4.2	2.1	One-sided	-	-	-	-	-	Poor	Major	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Arborist	-
498	*Corymbia citriodora*	Spotted Gum	230		230	72	16.0	4.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
499	*Eucalyptus fibrosa*	Broad-leaved Ironbark	340		340	107	20.0	6.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
500	*Eucalyptus fibrosa*	Broad-leaved Ironbark	250		250	79	16.0	4.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
501	*Eucalyptus siderophloia*	Grey Ironbark	260		260	82	22.0	6.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
502	*Eucalyptus siderophloia*	Grey Ironbark	340		340	107	17.0	8.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
503	*Eucalyptus tereticornis*	Forest Red Gum	220		220	69	17.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
504	*Eucalyptus siderophloia*	Grey Ironbark	200		200	63	16.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
505	*Eucalyptus fibrosa*	Broad-leaved Ironbark	340		340	107	14.0	4.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Arborist	-
506	*Eucalyptus fibrosa*	Broad-leaved Ironbark	200		200	63	10.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
507	*Eucalyptus siderophloia*	Grey Ironbark	300		300	94	18.0	5.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
508	*Eucalyptus major*	Grey Gum	330		330	104	17.0	6.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
509	*Eucalyptus major*	Grey Gum	260	200	328	103	18.0	8.0	3.9	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
510	*Eucalyptus siderophloia*	Grey Ironbark	220		220	69	15.0	3.0	2.6	1.8	Regular	-	-	-	-	-	Typical	Minor	-	-	-	Typical	-	-	-	-	Termite nest	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Retain	-
511	*Eucalyptus carnea*	Broad Leaf White Mahogany	200		200	63	13.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
512	*Corymbia citriodora*	Spotted Gum	220		220	69	19.0	3.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
513	*Eucalyptus fibrosa*	Broad-leaved Ironbark	200		200	63	16.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
514	*Eucalyptus siderophloia*	Grey Ironbark	330		330	104	22.0	8.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
515	*Lophostemon suaveolens*	Swamp Box	200		200	63	15.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
516	*Eucalyptus carnea*	Broad Leaf White Mahogany	200		200	63	16.0	2.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
517	*Eucalyptus carnea*	Broad Leaf White Mahogany	200	190	276	87	15.0	5.0	3.3	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
518	*Eucalyptus major*	Grey Gum	280		280	88	22.0	8.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
519	*Eucalyptus siderophloia*	Grey Ironbark	290		290	91	21.0	8.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
520	*Eucalyptus carnea*	Broad Leaf White Mahogany	210		210	66	14.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
521	*Eucalyptus major*	Grey Gum	230		230	72	20.0	8.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
522	*Eucalyptus siderophloia*	Grey Ironbark	230		230	72	22.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
523	*Eucalyptus siderophloia*	Grey Ironbark	220		220	69	16.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
524	*Eucalyptus siderophloia*	Grey Ironbark	220		220	69	15.0	4.0	2.6	1.8	One-sided	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
525	*Corymbia citriodora*	Spotted Gum	200		200	63	17.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
526	*Lophostemon confertus*	Brush Box	200		200	63	13.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
527	*Corymbia intermedia*	Pink Bloodwood	230	210, 170	355	111	17.0	6.0	4.3	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
528	*Lophostemon confertus*	Brush Box	210		210	66	16.0	7.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
529	*Corymbia intermedia*	Pink Bloodwood	230		230	72	18.0	4.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
530	*Eucalyptus carnea*	Broad Leaf White Mahogany	200		200	63	17.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
531	*Eucalyptus siderophloia*	Grey Ironbark	230		230	72	16.0	2.0	2.8	1.8	Regular	-	Thinning	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
532	*Eucalyptus major*	Grey Gum	210		210	66	18.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
533	*Eucalyptus major*	Grey Gum	260		260	82	17.0	5.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
534	*Eucalyptus siderophloia*	Grey Ironbark	420		420	132	22.0	12.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
535	*Eucalyptus fibrosa*	Broad-leaved Ironbark	200		200	63	17.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
536	*Eucalyptus fibrosa*	Broad-leaved Ironbark	220		220	69	18.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
537	*Eucalyptus fibrosa*	Broad-leaved Ironbark	320		320	101	21.0	5.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
538	*Eucalyptus fibrosa*	Broad-leaved Ironbark	210		210	66	18.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
539	*Eucalyptus fibrosa*	Broad-leaved Ironbark	490		490	154	28.0	7.0	5.9	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
540	*Eucalyptus fibrosa*	Broad-leaved Ironbark	210		210	66	17.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
541	*Eucalyptus fibrosa*	Broad-leaved Ironbark	475		475	149	27.0	9.0	5.7	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
542	*Eucalyptus fibrosa*	Broad-leaved Ironbark	320		320	101	21.0	5.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
543	*Eucalyptus fibrosa*	Broad-leaved Ironbark	310		310	97	25.0	8.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
544	*Eucalyptus fibrosa*	Broad-leaved Ironbark	285		285	90	21.0	6.0	3.4	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
545	*Eucalyptus fibrosa*	Broad-leaved Ironbark	500		500	157	28.0	11.0	6.0	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
546	*Eucalyptus fibrosa*	Broad-leaved Ironbark	200		200	63	18.0	2.0	2.4	1.7	Regular	-	Thinning	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
547	*Eucalyptus fibrosa*	Broad-leaved Ironbark	350		350	110	24.0	7.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
548	*Eucalyptus fibrosa*	Broad-leaved Ironbark	440		440	138	27.0	12.0	5.3	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Arborist	-
549	*Eucalyptus fibrosa*	Broad-leaved Ironbark	240		240	75	23.0	3.0	2.9	1.8	Regular	-	-	Die-back	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
550	*Eucalyptus fibrosa*	Broad-leaved Ironbark	200		200	63	16.0	3.0	2.4	1.7	Regular	-	-	Die-back	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
551	*Eucalyptus fibrosa*	Broad-leaved Ironbark	265		265	83	23.0	5.0	3.2	1.9	Regular	-	Thinning	Die-back	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
552	*Eucalyptus fibrosa*	Broad-leaved Ironbark	365		365	115	27.0	13.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
553	*Corymbia citriodora*	Spotted Gum	340		340	107	23.0	9.0	4.1	2.1	Regular	-	Thinning	Die-back	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
554	*Eucalyptus fibrosa*	Broad-leaved Ironbark	440		440	138	26.0	12.0	5.3	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
555	*Eucalyptus fibrosa*	Broad-leaved Ironbark	200		200	63	18.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
556	*Eucalyptus fibrosa*	Broad-leaved Ironbark	225		225	71	17.0	5.0	2.7	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
557	*Eucalyptus fibrosa*	Broad-leaved Ironbark	230		230	72	17.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
558	*Eucalyptus fibrosa*	Broad-leaved Ironbark	430		430	135	26.0	12.0	5.2	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
559	*Eucalyptus fibrosa*	Broad-leaved Ironbark	270		270	85	18.0	7.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
560	*Eucalyptus fibrosa*	Broad-leaved Ironbark	380		380	119	22.0	7.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	Termite nest	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Remove	-
561	*Eucalyptus fibrosa*	Broad-leaved Ironbark	360		360	113	25.0	9.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
562	*Eucalyptus fibrosa*	Broad-leaved Ironbark	320		320	101	23.0	9.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
563	*Eucalyptus fibrosa*	Broad-leaved Ironbark	380		380	119	23.0	9.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
564	*Eucalyptus fibrosa*	Broad-leaved Ironbark	620		620	195	29.0	14.0	7.4	2.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Arborist	-
565	*Eucalyptus fibrosa*	Broad-leaved Ironbark	400		400	126	26.0	9.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
566	*Eucalyptus fibrosa*	Broad-leaved Ironbark	330		330	104	23.0	7.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
567	*Eucalyptus fibrosa*	Broad-leaved Ironbark	365		365	115	23.0	8.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
568	*Eucalyptus fibrosa*	Broad-leaved Ironbark	310		310	97	19.0	9.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
569	*Eucalyptus fibrosa*	Broad-leaved Ironbark	330		330	104	25.0	11.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
570	*Eucalyptus fibrosa*	Broad-leaved Ironbark	200		200	63	17.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
571	*Eucalyptus fibrosa*	Broad-leaved Ironbark	220		220	69	19.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
572	*Eucalyptus fibrosa*	Broad-leaved Ironbark	210		210	66	19.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
573	*Eucalyptus fibrosa*	Broad-leaved Ironbark	460		460	145	22.0	9.0	5.5	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
574	*Eucalyptus fibrosa*	Broad-leaved Ironbark	225		225	71	17.0	5.0	2.7	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
575	*Eucalyptus fibrosa*	Broad-leaved Ironbark	275		275	86	18.0	7.0	3.3	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
576	*Eucalyptus fibrosa*	Broad-leaved Ironbark	390		390	123	23.0	12.0	4.7	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
577	*Eucalyptus fibrosa*	Broad-leaved Ironbark	200		200	63	16.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
578	*Eucalyptus fibrosa*	Broad-leaved Ironbark	400		400	126	24.0	10.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
579	*Eucalyptus fibrosa*	Broad-leaved Ironbark	200		200	63	13.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
580	*Eucalyptus fibrosa*	Broad-leaved Ironbark	390		390	123	26.0	13.0	4.7	2.2	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
581	*Eucalyptus fibrosa*	Broad-leaved Ironbark	200		200	63	19.0	2.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
582	*Eucalyptus fibrosa*	Broad-leaved Ironbark	210		210	66	18.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
583	*Eucalyptus fibrosa*	Broad-leaved Ironbark	420		420	132	25.0	12.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
584	*Eucalyptus fibrosa*	Broad-leaved Ironbark	380		380	119	22.0	10.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
585	*Eucalyptus fibrosa*	Broad-leaved Ironbark	200	180	269	85	15.0	6.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
586	*Eucalyptus fibrosa*	Broad-leaved Ironbark	260		260	82	20.0	6.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
587	*Eucalyptus fibrosa*	Broad-leaved Ironbark	350		350	110	21.0	11.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
588	*Eucalyptus fibrosa*	Broad-leaved Ironbark	210		210	66	18.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
589	*Eucalyptus fibrosa*	Broad-leaved Ironbark	365		365	115	26.0	13.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
590	*Eucalyptus fibrosa*	Broad-leaved Ironbark	270		270	85	21.0	7.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
591	*Eucalyptus fibrosa*	Broad-leaved Ironbark	400		400	126	21.0	10.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
592	*Eucalyptus fibrosa*	Broad-leaved Ironbark	460		460	145	23.0	12.0	5.5	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
593	*Eucalyptus fibrosa*	Broad-leaved Ironbark	250	150, 150	328	103	22.0	7.0	3.9	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
594	*Eucalyptus seeana*	Narrow Leaf Red Gum	205		205	64	14.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
595	*Eucalyptus fibrosa*	Broad-leaved Ironbark	200		200	63	14.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
596	*Eucalyptus fibrosa*	Broad-leaved Ironbark	365		365	115	22.0	9.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
597	*Eucalyptus fibrosa*	Broad-leaved Ironbark	360		360	113	21.0	10.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
598	*Eucalyptus fibrosa*	Broad-leaved Ironbark	230		230	72	21.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
599	*Eucalyptus fibrosa*	Broad-leaved Ironbark	230		230	72	21.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
600	*Corymbia intermedia*	Pink Bloodwood	210		210	66	14.0	3.0	2.5	1.7	Regular	-	Thinning	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
601	*Eucalyptus siderophloia*	Grey Ironbark	210		210	66	19.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
602	*Eucalyptus fibrosa*	Broad-leaved Ironbark	380		380	119	23.0	7.0	4.6	2.2	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
603	*Eucalyptus fibrosa*	Broad-leaved Ironbark	250		250	79	18.0	6.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
604	*Eucalyptus seeana*	Narrow Leaf Red Gum	200		200	63	17.0	6.0	2.4	1.7	Regular	-	Thinning	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
605	*Eucalyptus siderophloia*	Grey Ironbark	320		320	101	24.0	7.0	3.8	2.1	Regular	-	Thinning	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
606	*Eucalyptus seeana*	Narrow Leaf Red Gum	220	150	266	84	15.0	6.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
607	*Corymbia intermedia*	Pink Bloodwood	210		210	66	17.0	6.0	2.5	1.7	Regular	-	Thinning	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
608	*Corymbia citriodora*	Spotted Gum	255		255	80	22.0	7.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
609	*Eucalyptus siderophloia*	Grey Ironbark	240		240	75	21.0	5.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
610	*Eucalyptus siderophloia*	Grey Ironbark	320		320	101	24.0	8.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
611	*Lophostemon suaveolens*	Swamp Box	210		210	66	9.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
612	*Eucalyptus siderophloia*	Grey Ironbark	275		275	86	22.0	9.0	3.3	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
613	*Eucalyptus siderophloia*	Grey Ironbark	220		220	69	20.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
614	*Eucalyptus siderophloia*	Grey Ironbark	380		380	119	24.0	9.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
615	*Eucalyptus siderophloia*	Grey Ironbark	230		230	72	13.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
616	*Corymbia intermedia*	Pink Bloodwood	230		230	72	16.0	2.0	2.8	1.8	Regular	-	Thinning	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
617	*Eucalyptus siderophloia*	Grey Ironbark	350		350	110	20.0	7.0	4.2	2.1	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
618	*Corymbia citriodora*	Spotted Gum	220		220	69	17.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
619	*Eucalyptus siderophloia*	Grey Ironbark	390	300	492	155	19.0	9.0	5.9	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
620	*Eucalyptus siderophloia*	Grey Ironbark	285		285	90	20.0	5.0	3.4	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
621	*Eucalyptus siderophloia*	Grey Ironbark	380		380	119	25.0	9.0	4.6	2.2	Regular	-	Thinning	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
622	*Eucalyptus siderophloia*	Grey Ironbark	350		350	110	27.0	11.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
623	*Corymbia citriodora*	Spotted Gum	320		320	101	21.0	9.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
624	*Eucalyptus siderophloia*	Grey Ironbark	520		520	163	24.0	11.0	6.2	2.5	Regular	-	Thinning	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Termite nest	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Remove	-
625	*Eucalyptus siderophloia*	Grey Ironbark	230		230	72	21.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
626	*Eucalyptus siderophloia*	Grey Ironbark	430		430	135	27.0	11.0	5.2	2.3	Regular	-	Thinning	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
627	*Eucalyptus siderophloia*	Grey Ironbark	420		420	132	25.0	11.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
628	*Eucalyptus fibrosa*	Broad-leaved Ironbark	210		210	66	15.0	6.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
629	*Eucalyptus fibrosa*	Broad-leaved Ironbark	370		370	116	26.0	10.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
630	*Eucalyptus siderophloia*	Grey Ironbark	300		300	94	19.0	7.0	3.6	2.0	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
631	*Eucalyptus siderophloia*	Grey Ironbark	400		400	126	26.0	12.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
632	*Eucalyptus siderophloia*	Grey Ironbark	400		400	126	23.0	11.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
633	*Eucalyptus fibrosa*	Broad-leaved Ironbark	470		470	148	27.0	12.0	5.6	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
634	*Eucalyptus siderophloia*	Grey Ironbark	330		330	104	21.0	9.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
635	*Eucalyptus siderophloia*	Grey Ironbark	320		320	101	21.0	5.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
636	*Eucalyptus siderophloia*	Grey Ironbark	300		300	94	22.0	8.0	3.6	2.0	Regular	-	Thinning	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
637	*Eucalyptus siderophloia*	Grey Ironbark	420		420	132	19.0	5.0	5.0	2.3	Regular	-	Thinning	Die-back	Epicormic	-	Poor	-	-	Trunk Dmg.	-	Poor	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
638	*Eucalyptus siderophloia*	Grey Ironbark	265		265	83	21.0	7.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
639	*Eucalyptus siderophloia*	Grey Ironbark	400		400	126	23.0	11.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
640	*Eucalyptus siderophloia*	Grey Ironbark	210		210	66	19.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
641	*Eucalyptus siderophloia*	Grey Ironbark	280	190	338	106	20.0	7.0	4.1	2.1	Regular	-	Thinning	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
642	*Eucalyptus siderophloia*	Grey Ironbark	225		225	71	13.0	6.0	2.7	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
643	*Eucalyptus siderophloia*	Grey Ironbark	350		350	110	23.0	9.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
644	*Lophostemon suaveolens*	Swamp Box	200		200	63	7.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
645	*Eucalyptus siderophloia*	Grey Ironbark	230		230	72	16.0	6.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
646	*Eucalyptus siderophloia*	Grey Ironbark	400	260	477	150	25.0	9.0	5.7	2.4	Regular	-	Thinning	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
647	*Lophostemon confertus*	Brush Box	230		230	72	10.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
648	*Eucalyptus siderophloia*	Grey Ironbark	365		365	115	21.0	9.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
649	*Corymbia citriodora*	Spotted Gum	330		330	104	24.0	11.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
650	*Eucalyptus siderophloia*	Grey Ironbark	265		265	83	24.0	9.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
651	*Eucalyptus siderophloia*	Grey Ironbark	220		220	69	18.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
652	*Eucalyptus siderophloia*	Grey Ironbark	265		265	83	22.0	7.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
653	*Eucalyptus siderophloia*	Grey Ironbark	270		270	85	17.0	7.0	3.2	1.9	Regular	-	-	-	-	-	Typical	Minor	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
654	*Eucalyptus tereticornis*	Forest Red Gum	210		210	66	17.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
655	*Eucalyptus siderophloia*	Grey Ironbark	460		460	145	27.0	12.0	5.5	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
656	*Eucalyptus siderophloia*	Grey Ironbark	310		310	97	23.0	9.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
657	*Lophostemon confertus*	Brush Box	200		200	63	12.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
658	*Angophora leiocarpa*	Smooth Bark Apple	210		210	66	16.0	5.0	2.5	1.7	Regular	-	Thinning	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
659	*Eucalyptus siderophloia*	Grey Ironbark	200		200	63	19.0	7.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
660	*Eucalyptus siderophloia*	Grey Ironbark	310		310	97	22.0	9.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
661	*Angophora leiocarpa*	Smooth Bark Apple	210	130	247	78	16.0	5.0	3.0	1.8	Regular	-	Thinning	Die-back	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
662	*Lophostemon suaveolens*	Swamp Box	200		200	63	12.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
663	*Corymbia intermedia*	Pink Bloodwood	330	160	367	115	23.0	8.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
664	*Eucalyptus siderophloia*	Grey Ironbark	200		200	63	15.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
665	*Lophostemon suaveolens*	Swamp Box	200		200	63	10.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
666	*Corymbia intermedia*	Pink Bloodwood	210	130	247	78	16.0	5.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
667	*Corymbia intermedia*	Pink Bloodwood	200	130	239	75	16.0	5.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
668	*Eucalyptus siderophloia*	Grey Ironbark	440		440	138	26.0	12.0	5.3	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
669	*Eucalyptus siderophloia*	Grey Ironbark	465		465	146	25.0	12.0	5.6	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
670	*Eucalyptus siderophloia*	Grey Ironbark	265		265	83	21.0	6.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
671	*Eucalyptus siderophloia*	Grey Ironbark	225		225	71	17.0	6.0	2.7	1.8	Regular	-	Thinning	Die-back	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
672	*Eucalyptus major*	Grey Gum	220		220	69	18.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
673	*Eucalyptus seeana*	Narrow Leaf Red Gum	220		220	69	18.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
674	*Corymbia intermedia*	Pink Bloodwood	230		230	72	19.0	6.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
675	*Corymbia intermedia*	Pink Bloodwood	200	125	236	74	15.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
676	*Eucalyptus siderophloia*	Grey Ironbark	320		320	101	22.0	9.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
677	*Lophostemon confertus*	Brush Box	280		280	88	12.0	6.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
678	*Corymbia intermedia*	Pink Bloodwood	200		200	63	14.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
679	*Corymbia intermedia*	Pink Bloodwood	230	130	264	83	16.0	5.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
680	*Corymbia intermedia*	Pink Bloodwood	260	190	322	101	14.0	6.0	3.9	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
681	*Acacia leiocalyx*	Early Flowreing Black Wattle	230	160, 130, 120	331	104	10.0	7.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
682	*Lophostemon confertus*	Brush Box	280		280	88	16.0	7.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
683	*Acacia leiocalyx*	Early Flowreing Black Wattle	210		210	66	11.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-
684	*Eucalyptus major*	Grey Gum	270		270	85	15.0	7.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
685	*Acacia maidenii*	Black Wattle	205		205	64	11.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-
686	*Angophora leiocarpa*	Smooth Bark Apple	255		255	80	16.0	5.0	3.1	1.9	Regular	-	Thinning	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
687	*Eucalyptus seeana*	Narrow Leaf Red Gum	200		200	63	14.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
688	*Eucalyptus seeana*	Narrow Leaf Red Gum	210		210	66	13.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
689	*Acacia maidenii*	Black Wattle	200		200	63	11.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	Minor	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-
690	*Corymbia intermedia*	Pink Bloodwood	280	180	333	105	19.0	8.0	4.0	2.1	Regular	-	Thinning	Die-back	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
691	*Eucalyptus seeana*	Narrow Leaf Red Gum	340		340	107	22.0	9.0	4.1	2.1	Regular	-	Thinning	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
692	*Eucalyptus seeana*	Narrow Leaf Red Gum	275		275	86	18.0	7.0	3.3	1.9	Regular	-	Thinning	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
693	*Angophora leiocarpa*	Smooth Bark Apple	230		230	72	20.0	7.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
694	*Eucalyptus siderophloia*	Grey Ironbark	200		200	63	17.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
695	*Eucalyptus seeana*	Narrow Leaf Red Gum	220		220	69	17.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
696	*Eucalyptus siderophloia*	Grey Ironbark	320		320	101	20.0	9.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
697	*Corymbia intermedia*	Pink Bloodwood	225		225	71	17.0	5.0	2.7	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
698	*Eucalyptus seeana*	Narrow Leaf Red Gum	225		225	71	19.0	7.0	2.7	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
699	*Alphitonia excelsa*	Soap Tree	255		255	80	13.0	7.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-
700	*Eucalyptus seeana*	Narrow Leaf Red Gum	280	180	333	105	16.0	7.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
701	*Angophora leiocarpa*	Smooth Bark Apple	240		240	75	22.0	7.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
702	*Angophora leiocarpa*	Smooth Bark Apple	200		200	63	13.0	3.0	2.4	1.7	Regular	-	Thinning	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
703	*Eucalyptus siderophloia*	Grey Ironbark	440		440	138	25.0	11.0	5.3	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
704	*Allocasuarina littoralis*	Black She Oak	205		205	64	11.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
705	*Angophora leiocarpa*	Smooth Bark Apple	260		260	82	17.0	7.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
706	*Acacia disparrima*	Hickory Wattle	300		300	94	12.0	7.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-
707	*Eucalyptus seeana*	Narrow Leaf Red Gum	265	160	310	97	15.0	7.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
708	*Eucalyptus seeana*	Narrow Leaf Red Gum	265		265	83	15.0	6.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
709	*Eucalyptus siderophloia*	Grey Ironbark	320		320	101	20.0	7.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
710	*Eucalyptus siderophloia*	Grey Ironbark	265		265	83	17.0	5.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
711	*Lophostemon suaveolens*	Swamp Box	270		270	85	13.0	5.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
712	*Eucalyptus major*	Grey Gum	310		310	97	15.0	7.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
713	*Lophostemon confertus*	Brush Box	290		290	91	16.0	7.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
714	*Lophostemon suaveolens*	Swamp Box	210		210	66	9.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Termite nest	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Retain	-
715	*DEAD/STAG*		340		340	107	25.0	2.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Small	-	-	Habitat	Non-juvenile Koala Habitat Tree	Tree with Hollows	Retain	-
716	*Eucalyptus seeana*	Narrow Leaf Red Gum	320		320	101	17.0	9.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
717	*Eucalyptus seeana*	Narrow Leaf Red Gum	230		230	72	16.0	6.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
718	*Eucalyptus siderophloia*	Grey Ironbark	350		350	110	26.0	12.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
719	*Eucalyptus seeana*	Narrow Leaf Red Gum	250		250	79	16.0	6.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
720	*Eucalyptus seeana*	Narrow Leaf Red Gum	250	160	297	93	13.0	6.0	3.6	2.0	Regular	-	Thinning	Die-back	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
721	*Eucalyptus seeana*	Narrow Leaf Red Gum	225		225	71	12.0	4.0	2.7	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
722	*Eucalyptus major*	Grey Gum	360		360	113	19.0	8.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
723	*Corymbia intermedia*	Pink Bloodwood	200		200	63	13.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
724	*Eucalyptus major*	Grey Gum	230		230	72	16.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
725	*Corymbia intermedia*	Pink Bloodwood	200		200	63	13.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
726	*Lophostemon suaveolens*	Swamp Box	200		200	63	9.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
727	*Allocasuarina littoralis*	Black She Oak	205		205	64	12.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-
728	*Corymbia intermedia*	Pink Bloodwood	265	140	300	94	17.0	6.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
729	*Lophostemon suaveolens*	Swamp Box	210		210	66	12.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
730	*Eucalyptus seeana*	Narrow Leaf Red Gum	260	160	305	96	16.0	6.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
731	*Eucalyptus siderophloia*	Grey Ironbark	325		325	102	22.0	9.0	3.9	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
732	*Eucalyptus siderophloia*	Grey Ironbark	270		270	85	17.0	6.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
733	*Corymbia citriodora*	Spotted Gum	270		270	85	19.0	5.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
734	*Corymbia intermedia*	Pink Bloodwood	220		220	69	17.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
735	*Corymbia intermedia*	Pink Bloodwood	225		225	71	13.0	6.0	2.7	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
736	*Corymbia citriodora*	Spotted Gum	330	255	417	131	22.0	7.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
737	*Corymbia intermedia*	Pink Bloodwood	200		200	63	12.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Termite nest	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Remove	-
738	*Corymbia citriodora*	Spotted Gum	440		440	138	26.0	13.0	5.3	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
739	*Allocasuarina littoralis*	Black She Oak	200	130	239	75	11.0	5.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-
740	*Corymbia citriodora*	Spotted Gum	265		265	83	18.0	5.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
741	*Corymbia intermedia*	Pink Bloodwood	230		230	72	18.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
742	*Eucalyptus seeana*	Narrow Leaf Red Gum	280		280	88	16.0	7.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
743	*Corymbia intermedia*	Pink Bloodwood	265		265	83	15.0	5.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
744	*Eucalyptus siderophloia*	Grey Ironbark	220		220	69	19.0	3.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
745	*Eucalyptus major*	Grey Gum	215		215	68	18.0	6.0	2.6	1.7	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
746	*Eucalyptus major*	Grey Gum	200		200	63	15.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
747	*Corymbia intermedia*	Pink Bloodwood	255		255	80	18.0	7.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
748	*Eucalyptus major*	Grey Gum	210		210	66	19.0	6.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
749	*Eucalyptus major*	Grey Gum	200		200	63	17.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
750	*Eucalyptus siderophloia*	Grey Ironbark	210		210	66	21.0	6.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
751	*Corymbia intermedia*	Pink Bloodwood	290		290	91	22.0	7.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
752	*Eucalyptus siderophloia*	Grey Ironbark	220		220	69	19.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
753	*Corymbia intermedia*	Pink Bloodwood	205		205	64	19.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
754	*Eucalyptus siderophloia*	Grey Ironbark	270		270	85	21.0	7.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
755	*Eucalyptus siderophloia*	Grey Ironbark	240		240	75	19.0	7.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
756	*Corymbia intermedia*	Pink Bloodwood	210		210	66	17.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
757	*Eucalyptus siderophloia*	Grey Ironbark	240		240	75	23.0	7.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
758	*Eucalyptus siderophloia*	Grey Ironbark	330		330	104	26.0	14.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
759	*Eucalyptus siderophloia*	Grey Ironbark	260		260	82	22.0	7.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
760	*Corymbia citriodora*	Spotted Gum	360		360	113	23.0	9.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Arborist	-
761	*Eucalyptus siderophloia*	Grey Ironbark	300		300	94	22.0	7.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
762	*Eucalyptus major*	Grey Gum	230		230	72	17.0	6.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
763	*Eucalyptus siderophloia*	Grey Ironbark	220		220	69	22.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Arborist	-
764	*Corymbia citriodora*	Spotted Gum	230		230	72	22.0	8.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
765	*Eucalyptus major*	Grey Gum	220		220	69	20.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
766	*Corymbia citriodora*	Spotted Gum	210		210	66	23.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
767	*Corymbia citriodora*	Spotted Gum	240		240	75	19.0	6.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
768	*Corymbia citriodora*	Spotted Gum	340	170	380	119	21.0	7.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
769	*Eucalyptus siderophloia*	Grey Ironbark	280		280	88	21.0	7.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
770	*Eucalyptus major*	Grey Gum	255		255	80	21.0	5.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
771	*Eucalyptus siderophloia*	Grey Ironbark	270		270	85	22.0	7.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
772	*Eucalyptus major*	Grey Gum	200		200	63	17.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
773	*Eucalyptus major*	Grey Gum	230		230	72	17.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
774	*Eucalyptus siderophloia*	Grey Ironbark	240		240	75	18.0	5.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
775	*Eucalyptus carnea*	Broad Leaf White Mahogany	260		260	82	17.0	6.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
776	*Eucalyptus major*	Grey Gum	300		300	94	22.0	8.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
777	*Corymbia intermedia*	Pink Bloodwood	270		270	85	17.0	6.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
778	*Eucalyptus siderophloia*	Grey Ironbark	430		430	135	18.0	9.0	5.2	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
779	*Eucalyptus carnea*	Broad Leaf White Mahogany	240		240	75	15.0	6.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
780	*Corymbia citriodora*	Spotted Gum	335		335	105	23.0	8.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
781	*Eucalyptus siderophloia*	Grey Ironbark	430		430	135	22.0	9.0	5.2	2.3	Regular	-	Thinning	Die-back	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
782	*Eucalyptus major*	Grey Gum	270		270	85	23.0	8.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
783	*Corymbia citriodora*	Spotted Gum	330		330	104	27.0	12.0	4.0	2.1	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
784	*Eucalyptus siderophloia*	Grey Ironbark	270		270	85	20.0	7.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
785	*Corymbia intermedia*	Pink Bloodwood	200		200	63	13.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
786	*Eucalyptus siderophloia*	Grey Ironbark	440		440	138	27.0	14.0	5.3	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
787	*Eucalyptus siderophloia*	Grey Ironbark	300		300	94	21.0	9.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
788	*Eucalyptus carnea*	Broad Leaf White Mahogany	210		210	66	18.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
789	*Eucalyptus major*	Grey Gum	210		210	66	17.0	6.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
790	*Eucalyptus siderophloia*	Grey Ironbark	200		200	63	18.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
791	*Eucalyptus siderophloia*	Grey Ironbark	230		230	72	17.0	6.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
792	*Eucalyptus siderophloia*	Grey Ironbark	330		330	104	22.0	8.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
793	*Corymbia intermedia*	Pink Bloodwood	220	140	261	82	17.0	6.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
794	*Eucalyptus siderophloia*	Grey Ironbark	420		420	132	26.0	14.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
795	*Eucalyptus siderophloia*	Grey Ironbark	210		210	66	16.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
796	*Eucalyptus carnea*	Broad Leaf White Mahogany	185	170, 150	293	92	15.0	5.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
797	*Eucalyptus carnea*	Broad Leaf White Mahogany	230		230	72	15.0	6.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
798	*Lophostemon suaveolens*	Swamp Box	260		260	82	13.0	4.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
799	*Eucalyptus siderophloia*	Grey Ironbark	220		220	69	17.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
800	*Eucalyptus carnea*	Broad Leaf White Mahogany	310		310	97	21.0	7.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
801	*Eucalyptus major*	Grey Gum	220		220	69	17.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
802	*Eucalyptus major*	Grey Gum	220		220	69	19.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
803	*Eucalyptus major*	Grey Gum	240		240	75	18.0	5.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
804	*Corymbia citriodora*	Spotted Gum	200		200	63	18.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
805	*Eucalyptus major*	Grey Gum	200		200	63	18.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
806	*Eucalyptus carnea*	Broad Leaf White Mahogany	185	170, 150	293	92	17.0	6.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
807	*Eucalyptus major*	Grey Gum	260		260	82	21.0	5.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
808	*Eucalyptus major*	Grey Gum	270		270	85	21.0	6.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
809	*Angophora leiocarpa*	Smooth Bark Apple	255		255	80	21.0	6.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
810	*Corymbia citriodora*	Spotted Gum	230		230	72	21.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
811	*Corymbia citriodora*	Spotted Gum	370		370	116	25.0	9.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
812	*Eucalyptus major*	Grey Gum	260		260	82	22.0	7.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
813	*Angophora leiocarpa*	Smooth Bark Apple	230		230	72	18.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
814	*Eucalyptus acmenoides*	White Mahogany	235		235	74	17.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
815	*Eucalyptus major*	Grey Gum	210	165	267	84	17.0	5.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
816	*Eucalyptus major*	Grey Gum	200		200	63	16.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
817	*Eucalyptus seeana*	Narrow Leaf Red Gum	230		230	72	16.0	5.0	2.8	1.8	Regular	-	Thinning	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
818	*Eucalyptus major*	Grey Gum	220		220	69	17.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
819	*Angophora leiocarpa*	Smooth Bark Apple	270		270	85	16.0	5.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
820	*Lophostemon confertus*	Brush Box	270		270	85	13.0	5.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
821	*Corymbia intermedia*	Pink Bloodwood	300		300	94	19.0	6.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
822	*Eucalyptus carnea*	Broad Leaf White Mahogany	200		200	63	12.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
823	*Corymbia intermedia*	Pink Bloodwood	265		265	83	17.0	5.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
824	*Eucalyptus siderophloia*	Grey Ironbark	280		280	88	18.0	6.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
825	*Corymbia intermedia*	Pink Bloodwood	200		200	63	12.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
826	*Eucalyptus siderophloia*	Grey Ironbark	280		280	88	17.0	5.0	3.4	1.9	Regular	-	-	-	-	Lopped	Typical	-	-	-	-	Typical	-	-	Small	-	-	Habitat	Non-juvenile Koala Habitat Tree	Tree with Hollows	Remove	-
827	*Eucalyptus carnea*	Broad Leaf White Mahogany	210		210	66	14.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
828	*Eucalyptus carnea*	Broad Leaf White Mahogany	220		220	69	17.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
829	*Eucalyptus siderophloia*	Grey Ironbark	330		330	104	19.0	5.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
830	*Eucalyptus fibrosa*	Broad-leaved Ironbark	350		350	110	19.0	7.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
831	*Eucalyptus major*	Grey Gum	270		270	85	18.0	6.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
832	*Corymbia intermedia*	Pink Bloodwood	230		230	72	17.0	4.0	2.8	1.8	Regular	-	Thinning	Die-back	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
833	*Eucalyptus siderophloia*	Grey Ironbark	320		320	101	22.0	7.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
834	*Eucalyptus carnea*	Broad Leaf White Mahogany	265		265	83	16.0	6.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
835	*Angophora leiocarpa*	Smooth Bark Apple	220		220	69	16.0	5.0	2.6	1.8	Regular	-	Thinning	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
836	*Eucalyptus siderophloia*	Grey Ironbark	510		510	160	24.0	11.0	6.1	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
837	*Eucalyptus siderophloia*	Grey Ironbark	320		320	101	20.0	6.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
838	*Eucalyptus siderophloia*	Grey Ironbark	270		270	85	20.0	6.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
839	*Eucalyptus major*	Grey Gum	470		470	148	21.0	7.0	5.6	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
840	*Eucalyptus acmenoides*	White Mahogany	320		320	101	16.0	7.0	3.8	2.1	One-sided	-	-	-	-	-	Typical	Minor	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
841	*Eucalyptus siderophloia*	Grey Ironbark	210		210	66	19.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
842	*Eucalyptus siderophloia*	Grey Ironbark	200		200	63	19.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
843	*Eucalyptus carnea*	Broad Leaf White Mahogany	320		320	101	21.0	6.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
844	*Eucalyptus siderophloia*	Grey Ironbark	230		230	72	18.0	6.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
845	*Eucalyptus major*	Grey Gum	430		430	135	23.0	8.0	5.2	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
846	*Eucalyptus siderophloia*	Grey Ironbark	200		200	63	19.0	2.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
847	*Eucalyptus siderophloia*	Grey Ironbark	250		250	79	19.0	6.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
848	*Corymbia intermedia*	Pink Bloodwood	230		230	72	16.0	6.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
849	*Eucalyptus siderophloia*	Grey Ironbark	380		380	119	19.0	8.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
850	*Eucalyptus siderophloia*	Grey Ironbark	365		365	115	21.0	7.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
851	*Eucalyptus siderophloia*	Grey Ironbark	170	170	240	76	16.0	6.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
852	*Corymbia citriodora*	Spotted Gum	290	140	322	101	21.0	6.0	3.9	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
853	*Corymbia citriodora*	Spotted Gum	255		255	80	21.0	5.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
854	*Eucalyptus siderophloia*	Grey Ironbark	230		230	72	15.0	4.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
855	*Eucalyptus siderophloia*	Grey Ironbark	280		280	88	17.0	7.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
856	*Eucalyptus major*	Grey Gum	300		300	94	19.0	7.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
857	*Eucalyptus fibrosa*	Broad-leaved Ironbark	310		310	97	21.0	7.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
858	*Eucalyptus fibrosa*	Broad-leaved Ironbark	300	265	400	126	16.0	7.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
859	*Eucalyptus major*	Grey Gum	190	180	262	82	16.0	5.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
860	*Corymbia citriodora*	Spotted Gum	245		245	77	18.0	5.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
861	*Eucalyptus fibrosa*	Broad-leaved Ironbark	420		420	132	26.0	9.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
862	*Eucalyptus fibrosa*	Broad-leaved Ironbark	200		200	63	11.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
863	*Eucalyptus crebra*	Narrow Leaf Ironbark	260		260	82	18.0	3.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
864	*Corymbia citriodora*	Spotted Gum	200		200	63	17.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
865	*Corymbia citriodora*	Spotted Gum	340		340	107	24.0	7.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
866	*Eucalyptus fibrosa*	Broad-leaved Ironbark	560		560	176	26.0	11.0	6.7	2.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
867	*Eucalyptus major*	Grey Gum	260	260	368	116	17.0	7.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
868	*Eucalyptus fibrosa*	Broad-leaved Ironbark	475		475	149	24.0	11.0	5.7	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
869	*Eucalyptus siderophloia*	Grey Ironbark	320		320	101	18.0	6.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
870	*Eucalyptus siderophloia*	Grey Ironbark	365		365	115	19.0	4.0	4.4	2.2	Regular	-	Thinning	Die-back	Epicormic	-	Poor	-	-	Trunk Dmg.	-	Poor	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
871	*Eucalyptus siderophloia*	Grey Ironbark	520		520	163	18.0	8.0	6.2	2.5	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
872	*Eucalyptus carnea*	Broad Leaf White Mahogany	225		225	71	16.0	6.0	2.7	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
873	*Eucalyptus major*	Grey Gum	210		210	66	14.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
874	*Eucalyptus fibrosa*	Broad-leaved Ironbark	300		300	94	18.0	7.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
875	*Eucalyptus siderophloia*	Grey Ironbark	265		265	83	16.0	6.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
876	*Eucalyptus siderophloia*	Grey Ironbark	460		460	145	22.0	7.0	5.5	2.4	Regular	-	Thinning	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
877	*Eucalyptus major*	Grey Gum	220		220	69	15.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
878	*Eucalyptus siderophloia*	Grey Ironbark	220		220	69	14.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
879	*Eucalyptus major*	Grey Gum	200		200	63	17.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
880	*Eucalyptus siderophloia*	Grey Ironbark	200		200	63	12.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
881	*Eucalyptus fibrosa*	Broad-leaved Ironbark	400	230	461	145	18.0	9.0	5.5	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
882	*Eucalyptus fibrosa*	Broad-leaved Ironbark	280		280	88	21.0	7.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
883	*Eucalyptus acmenoides*	White Mahogany	265		265	83	10.0	6.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
884	*Eucalyptus acmenoides*	White Mahogany	265		265	83	14.0	6.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
885	*Eucalyptus siderophloia*	Grey Ironbark	480		480	151	22.0	9.0	5.8	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
886	*Eucalyptus siderophloia*	Grey Ironbark	340		340	107	21.0	8.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
887	*Eucalyptus major*	Grey Gum	230		230	72	15.0	3.0	2.8	1.8	Regular	-	Thinning	Die-back	-	-	Poor	-	-	Trunk Dmg.	-	Poor	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
888	*Eucalyptus acmenoides*	White Mahogany	200		200	63	10.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
889	*Eucalyptus moluccana*	Gum Topped Box	225		225	71	16.0	5.0	2.7	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
890	*Eucalyptus siderophloia*	Grey Ironbark	450		450	141	22.0	9.0	5.4	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
891	*Eucalyptus siderophloia*	Grey Ironbark	250		250	79	18.0	4.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
892	*Eucalyptus siderophloia*	Grey Ironbark	260		260	82	15.0	5.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
893	*Eucalyptus moluccana*	Gum Topped Box	210		210	66	17.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
894	*Eucalyptus siderophloia*	Grey Ironbark	210		210	66	11.0	3.0	2.5	1.7	Regular	-	Thinning	Die-back	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
895	*Eucalyptus siderophloia*	Grey Ironbark	365		365	115	21.0	8.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
896	*Eucalyptus siderophloia*	Grey Ironbark	285		285	90	18.0	6.0	3.4	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
897	*Eucalyptus acmenoides*	White Mahogany	200		200	63	12.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
898	*Corymbia citriodora*	Spotted Gum	280		280	88	21.0	7.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
899	*Eucalyptus acmenoides*	White Mahogany	245		245	77	16.0	6.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
900	*Eucalyptus major*	Grey Gum	210		210	66	15.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
901	*Eucalyptus carnea*	Broad Leaf White Mahogany	365		365	115	16.0	7.0	4.4	2.2	Regular	-	Thinning	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
902	*Corymbia citriodora*	Spotted Gum	255		255	80	17.0	5.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
903	*Eucalyptus moluccana*	Gum Topped Box	320		320	101	20.0	7.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
904	*Eucalyptus moluccana*	Gum Topped Box	360		360	113	20.0	7.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
905	*Eucalyptus siderophloia*	Grey Ironbark	430		430	135	20.0	7.0	5.2	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
906	*Eucalyptus moluccana*	Gum Topped Box	250		250	79	19.0	7.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
907	*Eucalyptus moluccana*	Gum Topped Box	285		285	90	19.0	7.0	3.4	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
908	*Eucalyptus moluccana*	Gum Topped Box	300		300	94	22.0	7.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
909	*Eucalyptus fibrosa*	Broad-leaved Ironbark	270		270	85	17.0	7.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
910	*Eucalyptus fibrosa*	Broad-leaved Ironbark	340		340	107	20.0	7.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
911	*Eucalyptus moluccana*	Gum Topped Box	255		255	80	18.0	6.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
912	*Eucalyptus moluccana*	Gum Topped Box	200		200	63	13.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
913	*Eucalyptus moluccana*	Gum Topped Box	420		420	132	23.0	11.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
914	*Eucalyptus moluccana*	Gum Topped Box	290		290	91	19.0	7.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
915	*Eucalyptus moluccana*	Gum Topped Box	300		300	94	22.0	7.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
916	*Eucalyptus moluccana*	Gum Topped Box	200		200	63	16.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
917	*Eucalyptus fibrosa*	Broad-leaved Ironbark	450		450	141	22.0	9.0	5.4	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
918	*Eucalyptus fibrosa*	Broad-leaved Ironbark	210	170	270	85	16.0	5.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
919	*Eucalyptus fibrosa*	Broad-leaved Ironbark	240		240	75	12.0	5.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
920	*Eucalyptus moluccana*	Gum Topped Box	230		230	72	17.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
921	*Eucalyptus fibrosa*	Broad-leaved Ironbark	310		310	97	18.0	6.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
922	*Eucalyptus fibrosa*	Broad-leaved Ironbark	330	170	371	117	17.0	6.0	4.5	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
923	*Eucalyptus fibrosa*	Broad-leaved Ironbark	240		240	75	17.0	5.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
924	*Eucalyptus fibrosa*	Broad-leaved Ironbark	230		230	72	17.0	3.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
925	*Eucalyptus fibrosa*	Broad-leaved Ironbark	300		300	94	17.0	5.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
926	*Eucalyptus fibrosa*	Broad-leaved Ironbark	430		430	135	21.0	8.0	5.2	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
927	*Eucalyptus fibrosa*	Broad-leaved Ironbark	260		260	82	17.0	5.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
928	*Eucalyptus siderophloia*	Grey Ironbark	210		210	66	16.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
929	*Eucalyptus fibrosa*	Broad-leaved Ironbark	265		265	83	17.0	5.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
930	*Eucalyptus moluccana*	Gum Topped Box	210	130	247	78	17.0	5.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
931	*Eucalyptus fibrosa*	Broad-leaved Ironbark	300		300	94	17.0	5.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
932	*Eucalyptus fibrosa*	Broad-leaved Ironbark	340		340	107	18.0	6.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
933	*Eucalyptus fibrosa*	Broad-leaved Ironbark	340		340	107	19.0	7.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
934	*Eucalyptus fibrosa*	Broad-leaved Ironbark	270		270	85	17.0	5.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
935	*Eucalyptus fibrosa*	Broad-leaved Ironbark	320		320	101	18.0	6.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
936	*Eucalyptus fibrosa*	Broad-leaved Ironbark	270		270	85	17.0	5.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
937	*Eucalyptus fibrosa*	Broad-leaved Ironbark	300		300	94	22.0	6.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
938	*Eucalyptus fibrosa*	Broad-leaved Ironbark	310		310	97	18.0	5.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
939	*Eucalyptus siderophloia*	Grey Ironbark	200		200	63	12.0	5.0	2.4	1.7	Regular	-	Thinning	Die-back	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
940	*Corymbia citriodora*	Spotted Gum	210		210	66	18.0	5.0	2.5	1.7	Regular	-	Thinning	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
941	*Eucalyptus fibrosa*	Broad-leaved Ironbark	260		260	82	17.0	5.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
942	*Eucalyptus fibrosa*	Broad-leaved Ironbark	300		300	94	18.0	4.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
943	*Eucalyptus siderophloia*	Grey Ironbark	560		560	176	27.0	13.0	6.7	2.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
944	*Eucalyptus siderophloia*	Grey Ironbark	240		240	75	17.0	4.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
945	*Eucalyptus siderophloia*	Grey Ironbark	200		200	63	16.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
946	*Eucalyptus siderophloia*	Grey Ironbark	220		220	69	17.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
947	*Eucalyptus siderophloia*	Grey Ironbark	230		230	72	17.0	3.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
948	*Eucalyptus moluccana*	Gum Topped Box	260		260	82	21.0	5.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
949	*Eucalyptus siderophloia*	Grey Ironbark	280		280	88	18.0	6.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
950	*Eucalyptus fibrosa*	Broad-leaved Ironbark	240		240	75	18.0	4.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
951	*Corymbia citriodora*	Spotted Gum	380		380	119	21.0	7.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
952	*Eucalyptus siderophloia*	Grey Ironbark	370		370	116	22.0	7.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
953	*Eucalyptus siderophloia*	Grey Ironbark	365		365	115	22.0	7.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
954	*Eucalyptus siderophloia*	Grey Ironbark	265		265	83	19.0	4.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
955	*Eucalyptus fibrosa*	Broad-leaved Ironbark	390		390	123	23.0	9.0	4.7	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
956	*Eucalyptus siderophloia*	Grey Ironbark	200		200	63	16.0	2.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
957	*Eucalyptus fibrosa*	Broad-leaved Ironbark	230		230	72	17.0	3.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
958	*Eucalyptus siderophloia*	Grey Ironbark	230		230	72	17.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
959	*Eucalyptus siderophloia*	Grey Ironbark	450		450	141	22.0	10.0	5.4	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
960	*Eucalyptus siderophloia*	Grey Ironbark	420		420	132	22.0	5.0	5.0	2.3	Regular	-	Thinning	Die-back	-	-	Poor	-	-	Trunk Dmg.	-	Poor	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
961	*Eucalyptus siderophloia*	Grey Ironbark	260		260	82	15.0	5.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
962	*Eucalyptus fibrosa*	Broad-leaved Ironbark	220		220	69	17.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
963	*Eucalyptus siderophloia*	Grey Ironbark	260		260	82	17.0	5.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
964	*Eucalyptus siderophloia*	Grey Ironbark	250		250	79	16.0	1.0	3.0	1.8	Regular	-	Thinning	Die-back	Epicormic	-	Poor	-	Native	Trunk Dmg.	-	Poor	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
965	*Eucalyptus siderophloia*	Grey Ironbark	270		270	85	17.0	5.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
966	*Eucalyptus siderophloia*	Grey Ironbark	270		270	85	18.0	5.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
967	*Lophostemon suaveolens*	Swamp Box	260		260	82	10.0	1.0	3.1	1.9	Regular	-	Thinning	Die-back	-	Lopped	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
968	*Lophostemon suaveolens*	Swamp Box	200		200	63	9.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
969	*Corymbia citriodora*	Spotted Gum	200		200	63	17.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
970	*Corymbia intermedia*	Pink Bloodwood	220		220	69	17.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
971	*Eucalyptus siderophloia*	Grey Ironbark	260		260	82	17.0	5.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
972	*Lophostemon suaveolens*	Swamp Box	200		200	63	7.0	2.0	2.4	1.7	Regular	-	Thinning	Die-back	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
973	*Eucalyptus siderophloia*	Grey Ironbark	470		470	148	21.0	6.0	5.6	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
974	*Eucalyptus siderophloia*	Grey Ironbark	330		330	104	18.0	5.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
975	*Eucalyptus siderophloia*	Grey Ironbark	265		265	83	17.0	6.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
976	*Eucalyptus siderophloia*	Grey Ironbark	330		330	104	18.0	7.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
977	*Eucalyptus siderophloia*	Grey Ironbark	300		300	94	18.0	5.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
978	*Eucalyptus siderophloia*	Grey Ironbark	330		330	104	18.0	5.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
979	*Eucalyptus siderophloia*	Grey Ironbark	230		230	72	15.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
980	*Eucalyptus siderophloia*	Grey Ironbark	300		300	94	20.0	7.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
981	*Eucalyptus siderophloia*	Grey Ironbark	280		280	88	17.0	6.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
982	*Eucalyptus siderophloia*	Grey Ironbark	200		200	63	16.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
983	*Corymbia citriodora*	Spotted Gum	255		255	80	17.0	6.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
984	*Corymbia citriodora*	Spotted Gum	245		245	77	16.0	5.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
985	*Eucalyptus siderophloia*	Grey Ironbark	355		355	112	19.0	5.0	4.3	2.1	Regular	-	Thinning	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
986	*Eucalyptus siderophloia*	Grey Ironbark	365		365	115	18.0	9.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
987	*Eucalyptus siderophloia*	Grey Ironbark	385		385	121	21.0	9.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
988	*Eucalyptus siderophloia*	Grey Ironbark	580		580	182	18.0	9.0	7.0	2.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Termite nest	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Remove	-
989	*Eucalyptus siderophloia*	Grey Ironbark	385		385	121	22.0	7.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
990	*Eucalyptus siderophloia*	Grey Ironbark	200		200	63	16.0	2.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
991	*Corymbia citriodora*	Spotted Gum	200		200	63	16.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
992	*Corymbia citriodora*	Spotted Gum	200		200	63	17.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
993	*Corymbia citriodora*	Spotted Gum	260		260	82	18.0	7.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
994	*Corymbia citriodora*	Spotted Gum	350		350	110	22.0	7.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
995	*Eucalyptus siderophloia*	Grey Ironbark	380		380	119	23.0	7.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
996	*Eucalyptus siderophloia*	Grey Ironbark	470		470	148	19.0	8.0	5.6	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
997	*Corymbia citriodora*	Spotted Gum	220		220	69	21.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
998	*Eucalyptus moluccana*	Gum Topped Box	380		380	119	22.0	8.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
999	*Eucalyptus moluccana*	Gum Topped Box	255		255	80	15.0	5.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1000	*Eucalyptus siderophloia*	Grey Ironbark	440		440	138	24.0	11.0	5.3	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1001	*Eucalyptus major*	Grey Gum	490		490	154	17.0	6.0	5.9	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Small	-	-	Habitat	Non-juvenile Koala Habitat Tree	Tree with Hollows	Retain	-
1002	*Corymbia citriodora*	Spotted Gum	200		200	63	16.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1003	*Eucalyptus siderophloia*	Grey Ironbark	440		440	138	19.0	7.0	5.3	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1004	*Eucalyptus siderophloia*	Grey Ironbark	260		260	82	17.0	5.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1005	*Corymbia citriodora*	Spotted Gum	200		200	63	16.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
1006	*Eucalyptus siderophloia*	Grey Ironbark	320		320	101	19.0	5.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1007	*Eucalyptus siderophloia*	Grey Ironbark	275		275	86	19.0	5.0	3.3	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1008	*Eucalyptus siderophloia*	Grey Ironbark	260		260	82	18.0	3.0	3.1	1.9	Regular	-	Thinning	Die-back	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1009	*Eucalyptus siderophloia*	Grey Ironbark	260		260	82	17.0	5.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1010	*Eucalyptus siderophloia*	Grey Ironbark	250	160	297	93	21.0	5.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1011	*Corymbia citriodora*	Spotted Gum	265		265	83	18.0	6.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1012	*Corymbia citriodora*	Spotted Gum	220		220	69	18.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1013	*Eucalyptus siderophloia*	Grey Ironbark	350		350	110	21.0	9.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1014	*Eucalyptus siderophloia*	Grey Ironbark	380		380	119	22.0	7.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1015	*Corymbia citriodora*	Spotted Gum	240		240	75	17.0	5.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1016	*Eucalyptus siderophloia*	Grey Ironbark	400	400	566	178	23.0	11.0	6.8	2.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1017	*Eucalyptus siderophloia*	Grey Ironbark	330		330	104	22.0	9.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1018	*Eucalyptus siderophloia*	Grey Ironbark	220		220	69	19.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1019	*Eucalyptus siderophloia*	Grey Ironbark	470		470	148	24.0	9.0	5.6	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1020	*Eucalyptus siderophloia*	Grey Ironbark	250		250	79	17.0	5.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1021	*Eucalyptus siderophloia*	Grey Ironbark	320		320	101	22.0	7.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1022	*Eucalyptus siderophloia*	Grey Ironbark	300		300	94	18.0	4.0	3.6	2.0	Regular	-	-	Die-back	-	-	Poor	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1023	*Eucalyptus siderophloia*	Grey Ironbark	260		260	82	18.0	5.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1024	*Corymbia citriodora*	Spotted Gum	200		200	63	17.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1025	*Eucalyptus siderophloia*	Grey Ironbark	410		410	129	24.0	7.0	4.9	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1026	*Eucalyptus siderophloia*	Grey Ironbark	480		480	151	23.0	9.0	5.8	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1027	*Eucalyptus siderophloia*	Grey Ironbark	400		400	126	23.0	8.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1028	*Eucalyptus siderophloia*	Grey Ironbark	420		420	132	18.0	7.0	5.0	2.3	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1029	*Eucalyptus siderophloia*	Grey Ironbark	380		380	119	22.0	8.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1030	*Corymbia citriodora*	Spotted Gum	260		260	82	18.0	6.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1031	*Eucalyptus siderophloia*	Grey Ironbark	215		215	68	17.0	5.0	2.6	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1032	*Eucalyptus siderophloia*	Grey Ironbark	225		225	71	17.0	6.0	2.7	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1033	*Eucalyptus siderophloia*	Grey Ironbark	240		240	75	18.0	7.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1034	*Eucalyptus moluccana*	Gum Topped Box	220		220	69	19.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1035	*Corymbia intermedia*	Pink Bloodwood	230		230	72	16.0	5.0	2.8	1.8	Regular	-	Thinning	-	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1036	*Eucalyptus major*	Grey Gum	220		220	69	13.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1037	*Eucalyptus moluccana*	Gum Topped Box	210		210	66	18.0	6.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1038	*Lophostemon suaveolens*	Swamp Box	275		275	86	11.0	4.0	3.3	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1039	*Eucalyptus siderophloia*	Grey Ironbark	520		520	163	24.0	9.0	6.2	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1040	*Eucalyptus siderophloia*	Grey Ironbark	310		310	97	18.0	8.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1041	*Lophostemon suaveolens*	Swamp Box	210		210	66	10.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1042	*Eucalyptus siderophloia*	Grey Ironbark	270		270	85	16.0	6.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1043	*Eucalyptus moluccana*	Gum Topped Box	220		220	69	16.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1044	*Eucalyptus siderophloia*	Grey Ironbark	300		300	94	18.0	5.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1045	*Corymbia citriodora*	Spotted Gum	240		240	75	17.0	6.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1046	*Eucalyptus moluccana*	Gum Topped Box	260		260	82	17.0	6.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1047	*Eucalyptus fibrosa*	Broad-leaved Ironbark	485		485	152	24.0	9.0	5.8	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1048	*Eucalyptus moluccana*	Gum Topped Box	340		340	107	19.0	7.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1049	*Lophostemon suaveolens*	Swamp Box	225		225	71	8.0	3.0	2.7	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1050	*Eucalyptus siderophloia*	Grey Ironbark	450		450	141	27.0	9.0	5.4	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1051	*Corymbia citriodora*	Spotted Gum	235		235	74	17.0	6.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1052	*Eucalyptus moluccana*	Gum Topped Box	230		230	72	13.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1053	*Corymbia citriodora*	Spotted Gum	230	150	275	86	15.0	5.0	3.3	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1054	*DEAD/STAG*		370		370	116	5.0	1.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Small	-	Termite nest	Habitat	Non-juvenile Koala Habitat Tree	Tree with Hollows	Retain	-
1055	*Corymbia citriodora*	Spotted Gum	220		220	69	17.0	5.0	2.6	1.8	Regular	-	Thinning	Die-back	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1056	*Eucalyptus fibrosa*	Broad-leaved Ironbark	450		450	141	20.0	8.0	5.4	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1057	*Eucalyptus fibrosa*	Broad-leaved Ironbark	300		300	94	19.0	7.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1058	*Eucalyptus fibrosa*	Broad-leaved Ironbark	330		330	104	22.0	8.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1059	*Eucalyptus moluccana*	Gum Topped Box	600		600	188	24.0	11.0	7.2	2.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1060	*Corymbia citriodora*	Spotted Gum	200		200	63	16.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1061	*Eucalyptus moluccana*	Gum Topped Box	220		220	69	19.0	3.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
1062	*Eucalyptus moluccana*	Gum Topped Box	440	300	533	167	22.0	9.0	6.4	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1063	*Eucalyptus fibrosa*	Broad-leaved Ironbark	210		210	66	16.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Termite nest	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Retain	-
1064	*Eucalyptus moluccana*	Gum Topped Box	270	170	319	100	16.0	6.0	3.8	2.0	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1065	*Eucalyptus siderophloia*	Grey Ironbark	260		260	82	18.0	5.0	3.1	1.9	Regular	-	Thinning	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Termite nest	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Retain	-
1066	*Eucalyptus moluccana*	Gum Topped Box	220		220	69	17.0	5.0	2.6	1.8	Regular	-	Thinning	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1067	*Corymbia citriodora*	Spotted Gum	320		320	101	19.0	9.0	3.8	2.1	Regular	-	Thinning	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1068	*Eucalyptus moluccana*	Gum Topped Box	260		260	82	17.0	5.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	Small	-	-	Non-juvenile Koala Habitat Tree	Tree with Stick Nest	Retain	-
1069	*Corymbia citriodora*	Spotted Gum	215		215	68	17.0	5.0	2.6	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1070	*Corymbia citriodora*	Spotted Gum	230		230	72	18.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1071	*Corymbia citriodora*	Spotted Gum	200	130	239	75	17.0	4.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1072	*Eucalyptus siderophloia*	Grey Ironbark	240		240	75	17.0	4.0	2.9	1.8	Regular	-	Thinning	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1073	*Corymbia citriodora*	Spotted Gum	240		240	75	17.0	6.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1074	*Lophostemon confertus*	Brush Box	225		225	71	13.0	5.0	2.7	1.8	Regular	-	-	-	-	-	Typical	Minor	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1075	*Lophostemon suaveolens*	Swamp Box	255		255	80	17.0	5.0	3.1	1.9	Regular	-	Thinning	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1076	*Lophostemon suaveolens*	Swamp Box	255		255	80	10.0	4.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1077	*Corymbia intermedia*	Pink Bloodwood	220		220	69	12.0	4.0	2.6	1.8	Regular	-	Thinning	Die-back	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1078	*Lophostemon confertus*	Brush Box	230		230	72	13.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1079	*Eucalyptus siderophloia*	Grey Ironbark	270		270	85	18.0	7.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1080	*Eucalyptus siderophloia*	Grey Ironbark	280		280	88	21.0	7.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1081	*Eucalyptus siderophloia*	Grey Ironbark	420		420	132	24.0	9.0	5.0	2.3	Regular	-	Thinning	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1082	*Eucalyptus siderophloia*	Grey Ironbark	230		230	72	17.0	6.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1083	*Eucalyptus siderophloia*	Grey Ironbark	230		230	72	18.0	4.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1084	*Eucalyptus siderophloia*	Grey Ironbark	420		420	132	26.0	9.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1085	*Eucalyptus siderophloia*	Grey Ironbark	350		350	110	23.0	9.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1086	*Lophostemon confertus*	Brush Box	200	180	269	85	12.0	5.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1087	*Lophostemon suaveolens*	Swamp Box	210		210	66	11.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1088	*Angophora leiocarpa*	Smooth Bark Apple	300		300	94	20.0	5.0	3.6	2.0	Regular	-	Thinning	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1089	*Corymbia citriodora*	Spotted Gum	240		240	75	20.0	6.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1090	*Lophostemon confertus*	Brush Box	265		265	83	17.0	6.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1091	*Eucalyptus tereticornis*	Forest Red Gum	230		230	72	18.0	6.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1092	*Eucalyptus siderophloia*	Grey Ironbark	240	170	294	92	17.0	5.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1093	*Lophostemon suaveolens*	Swamp Box	230		230	72	11.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1094	*Lophostemon confertus*	Brush Box	220		220	69	15.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1095	*Lophostemon confertus*	Brush Box	220		220	69	12.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1096	*Eucalyptus seeana*	Narrow Leaf Red Gum	590		590	185	17.0	9.0	7.1	2.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1097	*Eucalyptus acmenoides*	White Mahogany	320		320	101	21.0	7.0	3.8	2.1	Regular	-	Thinning	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1098	*Lophostemon confertus*	Brush Box	200		200	63	12.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	Minor	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1099	*Corymbia citriodora*	Spotted Gum	380		380	119	22.0	8.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1100	*Eucalyptus major*	Grey Gum	230		230	72	13.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1101	*Eucalyptus siderophloia*	Grey Ironbark	320		320	101	18.0	6.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1102	*Eucalyptus major*	Grey Gum	245		245	77	17.0	5.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1103	*Eucalyptus siderophloia*	Grey Ironbark	380		380	119	19.0	7.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1104	*Eucalyptus major*	Grey Gum	270		270	85	15.0	6.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Arborist	-
1105	*Corymbia citriodora*	Spotted Gum	250		250	79	19.0	7.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1106	*Eucalyptus acmenoides*	White Mahogany	200		200	63	13.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1107	*Corymbia citriodora*	Spotted Gum	270		270	85	16.0	6.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1108	*Corymbia citriodora*	Spotted Gum	330	130	355	111	19.0	7.0	4.3	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1109	*Eucalyptus siderophloia*	Grey Ironbark	495		495	156	23.0	9.0	5.9	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1110	*Eucalyptus siderophloia*	Grey Ironbark	200		200	63	12.0	2.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1111	*Eucalyptus major*	Grey Gum	245		245	77	21.0	7.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1112	*Lophostemon confertus*	Brush Box	210		210	66	11.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1113	*Eucalyptus acmenoides*	White Mahogany	285		285	90	21.0	7.0	3.4	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1114	*Eucalyptus major*	Grey Gum	210		210	66	16.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1115	*Eucalyptus major*	Grey Gum	200		200	63	17.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1116	*Angophora leiocarpa*	Smooth Bark Apple	230		230	72	17.0	5.0	2.8	1.8	Regular	-	Thinning	Die-back	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1117	*Lophostemon confertus*	Brush Box	330	260	420	132	16.0	7.0	5.0	2.3	Regular	-	Thinning	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
1118	*Eucalyptus siderophloia*	Grey Ironbark	320		320	101	20.0	7.0	3.8	2.1	Regular	-	-	-	-	-	Typical	Minor	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1119	*Lophostemon confertus*	Brush Box	200		200	63	16.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1120	*Eucalyptus siderophloia*	Grey Ironbark	285		285	90	12.0	1.0	3.4	2.0	Regular	-	-	-	-	Lopped	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1121	*Eucalyptus siderophloia*	Grey Ironbark	365		365	115	22.0	8.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1122	*Eucalyptus acmenoides*	White Mahogany	280	180	333	105	18.0	7.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1123	*Eucalyptus siderophloia*	Grey Ironbark	310		310	97	23.0	9.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1124	*Eucalyptus siderophloia*	Grey Ironbark	220		220	69	18.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1125	*Corymbia citriodora*	Spotted Gum	235		235	74	18.0	6.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1126	*Corymbia intermedia*	Pink Bloodwood	270		270	85	17.0	7.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1127	*Lophostemon confertus*	Brush Box	230		230	72	13.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1128	*Lophostemon confertus*	Brush Box	265		265	83	15.0	7.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1129	*Corymbia intermedia*	Pink Bloodwood	265		265	83	18.0	6.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1130	*Eucalyptus major*	Grey Gum	240		240	75	18.0	7.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1131	*Corymbia intermedia*	Pink Bloodwood	360	260, 180	479	151	19.0	10.0	5.7	2.4	Regular	-	-	-	-	-	Typical	-	Introduced	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1132	*Angophora leiocarpa*	Smooth Bark Apple	295		295	93	21.0	9.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1133	*Eucalyptus major*	Grey Gum	360		360	113	17.0	6.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1134	*Eucalyptus siderophloia*	Grey Ironbark	290		290	91	17.0	7.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1135	*Corymbia intermedia*	Pink Bloodwood	265		265	83	19.0	6.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1136	*Eucalyptus major*	Grey Gum	200		200	63	16.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1137	*Eucalyptus tereticornis*	Forest Red Gum	240		240	75	18.0	5.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1138	*Lophostemon suaveolens*	Swamp Box	200		200	63	11.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1139	*Eucalyptus carnea*	Broad Leaf White Mahogany	220		220	69	15.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1140	*Eucalyptus siderophloia*	Grey Ironbark	430		430	135	26.0	11.0	5.2	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1141	*Eucalyptus carnea*	Broad Leaf White Mahogany	370		370	116	21.0	9.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1142	*Eucalyptus fibrosa*	Red Ironbark	310		310	97	16.0	4.0	3.7	2.0	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1143	*Eucalyptus fibrosa*	Red Ironbark	340		340	107	18.0	7.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1144	*Eucalyptus moluccana*	Gum-topped Box	270	170	319	100	18.0	7.0	3.8	2.0	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1145	*Eucalyptus fibrosa*	Red Ironbark	270		270	85	16.0	6.0	3.2	1.9	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1146	*Eucalyptus fibrosa*	Red Ironbark	210		210	66	14.0	4.0	2.5	1.7	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1147	*Eucalyptus fibrosa*	Red Ironbark	240		240	75	15.0	4.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1148	*Eucalyptus fibrosa*	Red Ironbark	250		250	79	15.0	6.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1149	*Eucalyptus fibrosa*	Red Ironbark	270		270	85	15.0	4.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1150	*Eucalyptus fibrosa*	Red Ironbark	220		220	69	12.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1151	*Eucalyptus fibrosa*	Red Ironbark	230		230	72	10.0	3.0	2.8	1.8	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1152	*Eucalyptus fibrosa*	Red Ironbark	310		310	97	15.0	5.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1153	*Eucalyptus fibrosa*	Red Ironbark	240		240	75	10.0	4.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1154	*Corymbia citriodora*	Lemon-scented Gum	240		240	75	18.0	7.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1155	*Eucalyptus fibrosa*	Red Ironbark	240		240	75	16.0	5.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1156	*Eucalyptus moluccana*	Gum-topped Box	220		220	69	12.0	4.0	2.6	1.8	Regular	-	Thinning	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1157	*Eucalyptus fibrosa*	Red Ironbark	230		230	72	13.0	4.0	2.8	1.8	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1158	*Corymbia citriodora*	Lemon-scented Gum	240		240	75	17.0	7.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Arborist	-
1159	*Eucalyptus moluccana*	Gum-topped Box	230		230	72	15.0	4.0	2.8	1.8	One-sided	-	Thinning	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1160	*Eucalyptus fibrosa*	Red Ironbark	360		360	113	18.0	7.0	4.3	2.2	Regular	-	Thinning	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1161	*Eucalyptus fibrosa*	Red Ironbark	270		270	85	20.0	7.0	3.2	1.9	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1162	*Eucalyptus fibrosa*	Red Ironbark	370		370	116	22.0	7.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1163	*Eucalyptus fibrosa*	Red Ironbark	700		700	220	23.0	10.0	8.4	2.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1164	*Eucalyptus fibrosa*	Red Ironbark	270		270	85	16.0	4.0	3.2	1.9	Regular	-	Thinning	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1165	*Eucalyptus fibrosa*	Red Ironbark	220		220	69	16.0	3.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1166	*Eucalyptus fibrosa*	Red Ironbark	630		630	198	22.0	9.0	7.6	2.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1167	*Eucalyptus fibrosa*	Red Ironbark	210		210	66	9.0	2.0	2.5	1.7	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1168	*Eucalyptus fibrosa*	Red Ironbark	240		240	75	13.0	4.0	2.9	1.8	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1169	*Eucalyptus fibrosa*	Red Ironbark	310		310	97	16.0	6.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1170	*Eucalyptus fibrosa*	Red Ironbark	300		300	94	14.0	2.0	3.6	2.0	Regular	-	Thinning	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1171	*Eucalyptus moluccana*	Gum-topped Box	250		250	79	12.0	5.0	3.0	1.8	Regular	-	Thinning	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1172	*Eucalyptus fibrosa*	Red Ironbark	300		300	94	18.0	7.0	3.6	2.0	Regular	-	Thinning	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1173	*Corymbia citriodora*	Lemon-scented Gum	200		200	63	14.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
1174	*Corymbia citriodora*	Lemon-scented Gum	210		210	66	15.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1175	*Eucalyptus fibrosa*	Red Ironbark	200		200	63	14.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1176	*Eucalyptus fibrosa*	Red Ironbark	250		250	79	15.0	4.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1177	*Eucalyptus fibrosa*	Red Ironbark	230		230	72	13.0	3.0	2.8	1.8	Regular	-	Thinning	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1178	*Eucalyptus fibrosa*	Red Ironbark	320		320	101	18.0	6.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1179	*Eucalyptus fibrosa*	Red Ironbark	280		280	88	17.0	5.0	3.4	1.9	Regular	-	Thinning	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1180	*DEAD/STAG*		310		310	97	15.0	4.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Dead Tree (stag)		Retain	-
1181	*Corymbia citriodora*	Lemon-scented Gum	280		280	88	16.0	7.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1182	*Corymbia citriodora*	Lemon-scented Gum	230		230	72	18.0	6.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1183	*Eucalyptus moluccana*	Gum-topped Box	220		220	69	14.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1184	*DEAD/STAG*		340		340	107	12.0	1.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Dead Tree (stag)		Retain	-
1185	*Corymbia citriodora*	Lemon-scented Gum	200		200	63	15.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1186	*Lophostemon confertus*	Brush Box	200		200	63	6.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1187	*Eucalyptus fibrosa*	Red Ironbark	330		330	104	14.0	5.0	4.0	2.1	Regular	-	Thinning	-	Epicormic	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1188	*Eucalyptus fibrosa*	Red Ironbark	370		370	116	17.0	8.0	4.4	2.2	Regular	-	Thinning	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1189	*Eucalyptus siderophloia*	Northern Grey Ironbark	270		270	85	13.0	5.0	3.2	1.9	Regular	-	Thinning	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1190	*Eucalyptus siderophloia*	Northern Grey Ironbark	200		200	63	10.0	2.0	2.4	1.7	Regular	-	-	-	Epicormic	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1191	*Eucalyptus fibrosa*	Red Ironbark	250		250	79	10.0	3.0	3.0	1.8	Regular	-	-	Die-back	Epicormic	-	Typical	-	Introduced	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1192	*Eucalyptus siderophloia*	Northern Grey Ironbark	350		350	110	19.0	9.0	4.2	2.1	Regular	-	Thinning	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1193	*Eucalyptus fibrosa*	Red Ironbark	280		280	88	14.0	4.0	3.4	1.9	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1194	*Angophora leiocarpa*	Rusty Gum	250		250	79	17.0	6.0	3.0	1.8	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1195	*Eucalyptus fibrosa*	Red Ironbark	260		260	82	14.0	5.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1196	*Angophora leiocarpa*	Rusty Gum	200		200	63	13.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1197	*Angophora leiocarpa*	Rusty Gum	210		210	66	16.0	6.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1198	*Eucalyptus fibrosa*	Red Ironbark	370		370	116	20.0	7.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1199	*Eucalyptus fibrosa*	Red Ironbark	230		230	72	9.0	4.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1200	*Angophora leiocarpa*	Rusty Gum	240		240	75	18.0	7.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1201	*Eucalyptus fibrosa*	Red Ironbark	290		290	91	17.0	5.0	3.5	2.0	Regular	-	Thinning	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1202	*Eucalyptus fibrosa*	Red Ironbark	370		370	116	19.0	7.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1203	*Eucalyptus fibrosa*	Red Ironbark	390		390	123	20.0	10.0	4.7	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1204	*Lophostemon confertus*	Brush Box	200		200	63	7.0	2.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1205	*Angophora leiocarpa*	Rusty Gum	280		280	88	17.0	6.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1206	*Eucalyptus fibrosa*	Red Ironbark	320		320	101	18.0	6.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1207	*Angophora leiocarpa*	Rusty Gum	260		260	82	15.0	6.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1208	*Eucalyptus fibrosa*	Red Ironbark	320		320	101	17.0	6.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1209	*Eucalyptus fibrosa*	Red Ironbark	210		210	66	14.0	3.0	2.5	1.7	Regular	-	Thinning	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1210	*Eucalyptus siderophloia*	Northern Grey Ironbark	320		320	101	13.0	5.0	3.8	2.1	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1211	*Eucalyptus moluccana*	Gum-topped Box	310		310	97	17.0	7.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1212	*Eucalyptus fibrosa*	Red Ironbark	270		270	85	18.0	6.0	3.2	1.9	Regular	-	Thinning	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1213	*Eucalyptus moluccana*	Gum-topped Box	300		300	94	18.0	6.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1214	*Eucalyptus moluccana*	Gum-topped Box	330		330	104	17.0	6.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1215	*Eucalyptus moluccana*	Gum-topped Box	290	210	358	112	20.0	7.0	4.3	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1216	*Eucalyptus moluccana*	Gum-topped Box	320		320	101	18.0	7.0	3.8	2.1	Regular	-	Thinning	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1217	*Eucalyptus moluccana*	Gum-topped Box	360		360	113	20.0	7.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1218	*Eucalyptus moluccana*	Gum-topped Box	350		350	110	21.0	7.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1219	*Eucalyptus moluccana*	Gum-topped Box	350		350	110	18.0	7.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1220	*Eucalyptus moluccana*	Gum-topped Box	290	210	358	112	18.0	6.0	4.3	2.1	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1221	*Eucalyptus moluccana*	Gum-topped Box	280		280	88	16.0	6.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1222	*Eucalyptus fibrosa*	Red Ironbark	200		200	63	9.0	2.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1223	*Eucalyptus moluccana*	Gum-topped Box	210		210	66	13.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1224	*Eucalyptus moluccana*	Gum-topped Box	280	140	313	98	17.0	6.0	3.8	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1225	*Eucalyptus fibrosa*	Red Ironbark	280		280	88	19.0	6.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1226	*Eucalyptus fibrosa*	Red Ironbark	280		280	88	15.0	4.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Arborist	-
1227	*Eucalyptus fibrosa*	Red Ironbark	300		300	94	14.0	2.0	3.6	2.0	Regular	-	Thinning	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1228	*Eucalyptus fibrosa*	Red Ironbark	330		330	104	15.0	5.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1229	*Eucalyptus fibrosa*	Red Ironbark	370		370	116	20.0	10.0	4.4	2.2	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
1230	*Eucalyptus fibrosa*	Red Ironbark	200		200	63	7.0	1.0	2.4	1.7	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1231	*Eucalyptus moluccana*	Gum-topped Box	320		320	101	18.0	8.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1232	*Eucalyptus fibrosa*	Red Ironbark	240		240	75	12.0	2.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1233	*Eucalyptus fibrosa*	Red Ironbark	340		340	107	20.0	6.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1234	*Eucalyptus moluccana*	Gum-topped Box	290		290	91	22.0	9.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1235	*Eucalyptus fibrosa*	Red Ironbark	220		220	69	18.0	4.0	2.6	1.8	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1236	*Eucalyptus fibrosa*	Red Ironbark	330		330	104	21.0	7.0	4.0	2.1	Regular	-	Thinning	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1237	*Eucalyptus fibrosa*	Red Ironbark	240		240	75	12.0	4.0	2.9	1.8	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1238	*Eucalyptus fibrosa*	Red Ironbark	270		270	85	14.0	5.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1239	*Eucalyptus fibrosa*	Red Ironbark	270		270	85	18.0	5.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1240	*Eucalyptus fibrosa*	Red Ironbark	28		28	9	17.0	4.0	2.0	0.7	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1241	*Eucalyptus fibrosa*	Red Ironbark	310		310	97	13.0	1.0	3.7	2.0	Regular	-	Thinning	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1242	*Eucalyptus fibrosa*	Red Ironbark	240		240	75	13.0	3.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1243	*Eucalyptus fibrosa*	Red Ironbark	350		350	110	18.0	7.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1244	*Lophostemon confertus*	Brush Box	210		210	66	6.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1245	*Eucalyptus siderophloia*	Northern Grey Ironbark	230		230	72	11.0	3.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1246	*Eucalyptus fibrosa*	Red Ironbark	370		370	116	21.0	7.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1247	*Eucalyptus fibrosa*	Red Ironbark	320		320	101	20.0	7.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1248	*Eucalyptus fibrosa*	Red Ironbark	220		220	69	9.0	2.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1249	*Corymbia intermedia*	Pink Bloodwood	200		200	63	13.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1250	*Lophostemon confertus*	Brush Box	280		280	88	10.0	3.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1251	*Eucalyptus siderophloia*	Northern Grey Ironbark	270		270	85	16.0	6.0	3.2	1.9	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1252	*Eucalyptus siderophloia*	Northern Grey Ironbark	280		280	88	15.0	4.0	3.4	1.9	One-sided	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1253	*Eucalyptus siderophloia*	Northern Grey Ironbark	350		350	110	18.0	6.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1254	*Eucalyptus fibrosa*	Red Ironbark	330		330	104	14.0	6.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1255	*Eucalyptus siderophloia*	Northern Grey Ironbark	200		200	63	14.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1256	*Eucalyptus fibrosa*	Red Ironbark	320		320	101	15.0	6.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1257	*Eucalyptus fibrosa*	Red Ironbark	210		210	66	13.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1258	*Eucalyptus moluccana*	Gum-topped Box	250		250	79	14.0	3.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1259	*Eucalyptus fibrosa*	Red Ironbark	330		330	104	17.0	6.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1260	*Eucalyptus fibrosa*	Red Ironbark	250		250	79	12.0	4.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1261	*Eucalyptus fibrosa*	Red Ironbark	290		290	91	15.0	5.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1262	*Eucalyptus fibrosa*	Red Ironbark	220		220	69	7.0	2.0	2.6	1.8	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1263	*Eucalyptus fibrosa*	Red Ironbark	260		260	82	14.0	6.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1264	*Eucalyptus fibrosa*	Red Ironbark	330		330	104	20.0	7.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1265	*Eucalyptus fibrosa*	Red Ironbark	240		240	75	14.0	5.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1266	*Eucalyptus fibrosa*	Red Ironbark	220		220	69	7.0	2.0	2.6	1.8	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1267	*Eucalyptus moluccana*	Gum-topped Box	240		240	75	15.0	5.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1268	*Eucalyptus fibrosa*	Red Ironbark	240		240	75	14.0	5.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1269	*Eucalyptus fibrosa*	Red Ironbark	210		210	66	13.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1270	*Eucalyptus fibrosa*	Red Ironbark	400		400	126	23.0	10.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	Both	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1271	*Eucalyptus moluccana*	Gum-topped Box	230		230	72	14.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1272	*Eucalyptus fibrosa*	Red Ironbark	280		280	88	21.0	7.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1273	*Eucalyptus fibrosa*	Red Ironbark	320		320	101	19.0	7.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1274	*Eucalyptus fibrosa*	Red Ironbark	290		290	91	18.0	6.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1275	*Eucalyptus moluccana*	Gum-topped Box	260		260	82	18.0	6.0	3.1	1.9	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1276	*Eucalyptus fibrosa*	Red Ironbark	210		210	66	13.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1277	*Eucalyptus fibrosa*	Red Ironbark	330		330	104	15.0	6.0	4.0	2.1	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1278	*Eucalyptus fibrosa*	Red Ironbark	380		380	119	20.0	8.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1279	*Angophora leiocarpa*	Rusty Gum	220		220	69	14.0	6.0	2.6	1.8	Regular	-	Thinning	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1280	*Eucalyptus fibrosa*	Red Ironbark	290		290	91	16.0	4.0	3.5	2.0	Regular	-	Thinning	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1281	*Eucalyptus fibrosa*	Red Ironbark	210		210	66	12.0	4.0	2.5	1.7	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1282	*Eucalyptus moluccana*	Gum-topped Box	210		210	66	14.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1283	*Eucalyptus fibrosa*	Red Ironbark	280		280	88	20.0	7.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1284	*Eucalyptus fibrosa*	Red Ironbark	210		210	66	11.0	2.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1285	*Eucalyptus fibrosa*	Red Ironbark	340		340	107	18.0	7.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
1286	*Eucalyptus fibrosa*	Red Ironbark	290		290	91	18.0	6.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1287	*Eucalyptus fibrosa*	Red Ironbark	330		330	104	18.0	5.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Arborist	-
1288	*Eucalyptus fibrosa*	Red Ironbark	290		290	91	17.0	5.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1289	*Eucalyptus fibrosa*	Red Ironbark	270		270	85	13.0	2.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1290	*Eucalyptus fibrosa*	Red Ironbark	370		370	116	22.0	8.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1291	*Eucalyptus moluccana*	Gum-topped Box	200		200	63	13.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1292	*Eucalyptus moluccana*	Gum-topped Box	210		210	66	14.0	5.0	2.5	1.7	Regular	-	-	-	Epicormic	Lopped	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1293	*Eucalyptus fibrosa*	Red Ironbark	220		220	69	14.0	4.0	2.6	1.8	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1294	*Eucalyptus fibrosa*	Red Ironbark	290		290	91	16.0	5.0	3.5	2.0	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1295	*Eucalyptus fibrosa*	Red Ironbark	330		330	104	16.0	6.0	4.0	2.1	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1296	*Eucalyptus fibrosa*	Red Ironbark	230		230	72	11.0	3.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1297	*Eucalyptus fibrosa*	Red Ironbark	280		280	88	12.0	4.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1298	*Eucalyptus fibrosa*	Red Ironbark	350		350	110	21.0	9.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1299	*Eucalyptus fibrosa*	Red Ironbark	270		270	85	14.0	5.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Arborist	-
1300	*Eucalyptus fibrosa*	Red Ironbark	200		200	63	9.0	2.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1301	*Eucalyptus fibrosa*	Red Ironbark	270		270	85	15.0	3.0	3.2	1.9	Regular	-	-	-	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1302	*Eucalyptus moluccana*	Gum-topped Box	200		200	63	9.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1303	*Eucalyptus fibrosa*	Red Ironbark	200		200	63	13.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1304	*Eucalyptus fibrosa*	Red Ironbark	200		200	63	12.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1305	*Eucalyptus fibrosa*	Red Ironbark	220		220	69	13.0	3.0	2.6	1.8	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1306	*Eucalyptus fibrosa*	Red Ironbark	250		250	79	14.0	5.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1307	*Eucalyptus fibrosa*	Red Ironbark	210		210	66	11.0	1.0	2.5	1.7	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1308	*Eucalyptus fibrosa*	Red Ironbark	270		270	85	11.0	5.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1309	*Eucalyptus fibrosa*	Red Ironbark	210		210	66	12.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1310	*Eucalyptus moluccana*	Gum-topped Box	210		210	66	12.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1311	*Eucalyptus fibrosa*	Red Ironbark	260		260	82	14.0	5.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1312	*Eucalyptus fibrosa*	Red Ironbark	250		250	79	15.0	5.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1313	*Eucalyptus fibrosa*	Red Ironbark	210		210	66	11.0	4.0	2.5	1.7	Regular	-	Thinning	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1314	*Eucalyptus fibrosa*	Red Ironbark	260		260	82	18.0	6.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1315	*Eucalyptus fibrosa*	Red Ironbark	250		250	79	16.0	5.0	3.0	1.8	Regular	-	Thinning	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1316	*Eucalyptus moluccana*	Gum-topped Box	250		250	79	15.0	5.0	3.0	1.8	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1317	*Angophora leiocarpa*	Rusty Gum	200	170	262	82	16.0	7.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1318	*Eucalyptus fibrosa*	Red Ironbark	200		200	63	13.0	3.0	2.4	1.7	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1319	*Eucalyptus moluccana*	Gum-topped Box	220		220	69	13.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1320	*Eucalyptus fibrosa*	Red Ironbark	280		280	88	17.0	5.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1321	*Eucalyptus fibrosa*	Red Ironbark	270		270	85	20.0	7.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1322	*Eucalyptus fibrosa*	Red Ironbark	270		270	85	19.0	7.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1323	*Eucalyptus fibrosa*	Red Ironbark	230		230	72	18.0	6.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1324	*Eucalyptus fibrosa*	Red Ironbark	260		260	82	12.0	1.0	3.1	1.9	Regular	-	Thinning	Die-back	Epicormic	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1325	*Eucalyptus fibrosa*	Red Ironbark	250		250	79	15.0	5.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1326	*Eucalyptus fibrosa*	Red Ironbark	290		290	91	18.0	5.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1327	*Eucalyptus fibrosa*	Red Ironbark	220		220	69	14.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1328	*Eucalyptus moluccana*	Gum-topped Box	220		220	69	13.0	3.0	2.6	1.8	Regular	-	Thinning	Die-back	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1329	*Eucalyptus fibrosa*	Red Ironbark	220		220	69	18.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1330	*Eucalyptus fibrosa*	Red Ironbark	200		200	63	10.0	2.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1331	*Eucalyptus fibrosa*	Red Ironbark	200		200	63	12.0	1.0	2.4	1.7	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1332	*Eucalyptus fibrosa*	Red Ironbark	230		230	72	10.0	3.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1333	*Eucalyptus moluccana*	Gum-topped Box	200		200	63	19.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1334	*Eucalyptus fibrosa*	Red Ironbark	290		290	91	16.0	8.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1335	*Eucalyptus fibrosa*	Red Ironbark	240		240	75	12.0	3.0	2.9	1.8	Regular	-	-	-	Epicormic	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1336	*Eucalyptus fibrosa*	Red Ironbark	260		260	82	17.0	5.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1338	*Eucalyptus fibrosa*	Red Ironbark	220		220	69	10.0	1.0	2.6	1.8	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1339	*Eucalyptus fibrosa*	Red Ironbark	220		220	69	12.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1340	*Eucalyptus fibrosa*	Red Ironbark	200		200	63	14.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1341	*Eucalyptus fibrosa*	Red Ironbark	240		240	75	14.0	3.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1342	*Eucalyptus fibrosa*	Red Ironbark	200		200	63	13.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
1343	*Eucalyptus fibrosa*	Red Ironbark	230		230	72	15.0	3.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1344	*Eucalyptus fibrosa*	Red Ironbark	380		380	119	18.0	5.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1345	*Eucalyptus fibrosa*	Red Ironbark	280		280	88	15.0	4.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1346	*Eucalyptus fibrosa*	Red Ironbark	260		260	82	14.0	5.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1347	*Eucalyptus fibrosa*	Red Ironbark	250		250	79	16.0	3.0	3.0	1.8	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1348	*Eucalyptus fibrosa*	Red Ironbark	230		230	72	12.0	3.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1349	*Eucalyptus fibrosa*	Red Ironbark	250		250	79	15.0	4.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1350	*Eucalyptus fibrosa*	Red Ironbark	210		210	66	12.0	3.0	2.5	1.7	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1351	*Eucalyptus fibrosa*	Red Ironbark	200		200	63	11.0	3.0	2.4	1.7	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1352	*Eucalyptus fibrosa*	Red Ironbark	210		210	66	13.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1353	*Eucalyptus fibrosa*	Red Ironbark	410		410	129	20.0	9.0	4.9	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1354	*Lophostemon confertus*	Brush Box	200		200	63	7.0	2.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1355	*Eucalyptus fibrosa*	Red Ironbark	260		260	82	12.0	4.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1356	*Eucalyptus fibrosa*	Red Ironbark	270		270	85	12.0	4.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1357	*Eucalyptus fibrosa*	Red Ironbark	390		390	123	19.0	7.0	4.7	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1358	*Eucalyptus fibrosa*	Red Ironbark	340		340	107	17.0	6.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1359	*Eucalyptus fibrosa*	Red Ironbark	270		270	85	15.0	5.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1360	*Eucalyptus fibrosa*	Red Ironbark	260		260	82	12.0	1.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1361	*Eucalyptus fibrosa*	Red Ironbark	280		280	88	17.0	6.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1362	*Eucalyptus fibrosa*	Red Ironbark	310		310	97	14.0	5.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1363	*Eucalyptus fibrosa*	Red Ironbark	270		270	85	16.0	4.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1364	*Eucalyptus fibrosa*	Red Ironbark	230		230	72	10.0	3.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1365	*Eucalyptus fibrosa*	Red Ironbark	320		320	101	15.0	5.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1366	*Eucalyptus fibrosa*	Red Ironbark	340		340	107	20.0	7.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1367	*Eucalyptus fibrosa*	Red Ironbark	270		270	85	19.0	4.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1368	*Eucalyptus fibrosa*	Red Ironbark	220		220	69	11.0	3.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1369	*Eucalyptus fibrosa*	Red Ironbark	210		210	66	14.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1370	*Eucalyptus fibrosa*	Red Ironbark	260		260	82	13.0	4.0	3.1	1.9	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1371	*Eucalyptus fibrosa*	Red Ironbark	210		210	66	11.0	1.0	2.5	1.7	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1372	*Eucalyptus fibrosa*	Red Ironbark	210		210	66	12.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1373	*Eucalyptus fibrosa*	Red Ironbark	280		280	88	19.0	6.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1374	*Eucalyptus fibrosa*	Red Ironbark	290		290	91	18.0	7.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1375	*Eucalyptus fibrosa*	Red Ironbark	200		200	63	14.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1376	*Eucalyptus moluccana*	Gum-topped Box	240		240	75	18.0	4.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1377	*Eucalyptus fibrosa*	Red Ironbark	250		250	79	10.0	2.0	3.0	1.8	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1378	*Eucalyptus fibrosa*	Red Ironbark	250		250	79	17.0	4.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1379	*Eucalyptus fibrosa*	Red Ironbark	380		380	119	19.0	7.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1380	*Eucalyptus fibrosa*	Red Ironbark	310		310	97	19.0	7.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1381	*Eucalyptus fibrosa*	Red Ironbark	300		300	94	18.0	5.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1382	*Eucalyptus fibrosa*	Red Ironbark	210		210	66	8.0	2.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1383	*Angophora leiocarpa*	Rusty Gum	210		210	66	15.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1384	*Eucalyptus fibrosa*	Red Ironbark	210		210	66	7.0	2.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1385	*Eucalyptus propinqua*	Grey Gum	210		210	66	12.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1386	*Eucalyptus siderophloia*	Northern Grey Ironbark	260		260	82	18.0	5.0	3.1	1.9	One-sided	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1387	*Eucalyptus siderophloia*	Northern Grey Ironbark	240		240	75	17.0	6.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1388	*Eucalyptus propinqua*	Grey Gum	270		270	85	12.0	4.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1389	*Eucalyptus fibrosa*	Red Ironbark	280		280	88	20.0	7.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1390	*Eucalyptus moluccana*	Gum-topped Box	200		200	63	15.0	2.0	2.4	1.7	Regular	-	-	Die-back	Epicormic	Lopped	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1391	*Eucalyptus moluccana*	Gum-topped Box	280		280	88	16.0	5.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1392	*Eucalyptus fibrosa*	Red Ironbark	290		290	91	16.0	5.0	3.5	2.0	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1393	*Eucalyptus moluccana*	Gum-topped Box	340		340	107	18.0	7.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1394	*Eucalyptus fibrosa*	Red Ironbark	320		320	101	17.0	6.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1395	*Eucalyptus moluccana*	Gum-topped Box	220		220	69	15.0	7.0	2.6	1.8	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1396	*Eucalyptus fibrosa*	Red Ironbark	230		230	72	13.0	4.0	2.8	1.8	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1397	*Eucalyptus fibrosa*	Red Ironbark	220		220	69	14.0	1.0	2.6	1.8	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1398	*Eucalyptus fibrosa*	Red Ironbark	220		220	69	11.0	4.0	2.6	1.8	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
1399	*Eucalyptus fibrosa*	Red Ironbark	250		250	79	14.0	3.0	3.0	1.8	Regular	-	Thinning	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	Termite nest	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Retain	-
1400	*Eucalyptus moluccana*	Gum-topped Box	240		240	75	17.0	6.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1401	*Eucalyptus moluccana*	Gum-topped Box	240		240	75	16.0	4.0	2.9	1.8	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1402	*Eucalyptus fibrosa*	Red Ironbark	290		290	91	19.0	7.0	3.5	2.0	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1403	*Eucalyptus moluccana*	Gum-topped Box	250		250	79	16.0	6.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1404	*Eucalyptus fibrosa*	Red Ironbark	200		200	63	12.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1405	*Angophora leiocarpa*	Rusty Gum	240		240	75	16.0	5.0	2.9	1.8	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1406	*Eucalyptus moluccana*	Gum-topped Box	230		230	72	16.0	5.0	2.8	1.8	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1407	*Eucalyptus moluccana*	Gum-topped Box	230		230	72	15.0	4.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1408	*Eucalyptus moluccana*	Gum-topped Box	240		240	75	16.0	5.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1409	*Eucalyptus moluccana*	Gum-topped Box	200		200	63	15.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1410	*Eucalyptus crebra*	Narrow-leaved Ironbark	240		240	75	13.0	4.0	2.9	1.8	Regular	-	Thinning	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1411	*Eucalyptus moluccana*	Gum-topped Box	260		260	82	16.0	5.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1412	*Eucalyptus crebra*	Narrow-leaved Ironbark	350		350	110	19.0	6.0	4.2	2.1	Regular	-	Thinning	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1413	*Eucalyptus moluccana*	Gum-topped Box	230		230	72	12.0	3.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1414	*Angophora leiocarpa*	Rusty Gum	200		200	63	14.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1415	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	13.0	1.0	2.6	1.8	Regular	-	Thinning	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1416	*Eucalyptus moluccana*	Gum-topped Box	250		250	79	12.0	3.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1417	*Eucalyptus crebra*	Narrow-leaved Ironbark	250		250	79	14.0	3.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	Introduced	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1418	*Eucalyptus crebra*	Narrow-leaved Ironbark	280		280	88	16.0	6.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1419	*Eucalyptus siderophloia*	Northern Grey Ironbark	300		300	94	12.0	3.0	3.6	2.0	One-sided	-	Thinning	Die-back	Epicormic	-	Typical	Major	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1420	*Eucalyptus siderophloia*	Northern Grey Ironbark	230	210	311	98	18.0	6.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	Introduced	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1421	*Eucalyptus siderophloia*	Northern Grey Ironbark	210	120	242	76	17.0	6.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Termite nest	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Retain	-
1422	*Corymbia citriodora*	Lemon-scented Gum	210	180	277	87	12.0	4.0	3.3	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1423	*Eucalyptus moluccana*	Gum-topped Box	280		280	88	12.0	5.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1424	*Eucalyptus siderophloia*	Northern Grey Ironbark	270		270	85	18.0	6.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1425	*Angophora leiocarpa*	Rusty Gum	230		230	72	13.0	4.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1426	*Angophora leiocarpa*	Rusty Gum	200		200	63	13.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1427	*Eucalyptus siderophloia*	Northern Grey Ironbark	250		250	79	19.0	7.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1428	*Eucalyptus crebra*	Narrow-leaved Ironbark	290		290	91	17.0	6.0	3.5	2.0	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1429	*Eucalyptus moluccana*	Gum-topped Box	230	190, 180	348	109	12.0	6.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1430	*Eucalyptus siderophloia*	Northern Grey Ironbark	250		250	79	11.0	2.0	3.0	1.8	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1431	*Eucalyptus moluccana*	Gum-topped Box	220		220	69	10.0	2.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1432	*Eucalyptus moluccana*	Gum-topped Box	200		200	63	10.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1433	*Corymbia citriodora*	Lemon-scented Gum	220		220	69	11.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1434	*Eucalyptus moluccana*	Gum-topped Box	280	280	396	124	14.0	7.0	4.8	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1435	*Eucalyptus moluccana*	Gum-topped Box	210		210	66	12.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1436	*Eucalyptus moluccana*	Gum-topped Box	220		220	69	11.0	3.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Arborist	-
1437	*Eucalyptus moluccana*	Gum-topped Box	220		220	69	13.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Arborist	-
1438	*Eucalyptus moluccana*	Gum-topped Box	200		200	63	10.0	2.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Arborist	-
1439	*Eucalyptus moluccana*	Gum-topped Box	220	200	297	93	13.0	5.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1440	*Eucalyptus moluccana*	Gum-topped Box	210		210	66	14.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1441	*Eucalyptus moluccana*	Gum-topped Box	180	140	228	72	11.0	5.0	2.7	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1442	*Eucalyptus moluccana*	Gum-topped Box	250	180	308	97	15.0	6.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Arborist	-
1443	*Eucalyptus moluccana*	Gum-topped Box	280		280	88	14.0	5.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1444	*Eucalyptus moluccana*	Gum-topped Box	210		210	66	13.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1445	*Eucalyptus moluccana*	Gum-topped Box	230		230	72	15.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1446	*Eucalyptus moluccana*	Gum-topped Box	210		210	66	14.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1447	*Angophora leiocarpa*	Rusty Gum	230		230	72	14.0	6.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Arborist	-
1448	*Corymbia citriodora*	Lemon-scented Gum	190	140	236	74	12.0	4.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Arborist	-
1449	*Eucalyptus moluccana*	Gum-topped Box	300		300	94	16.0	7.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1450	*Eucalyptus moluccana*	Gum-topped Box	180	120	216	68	12.0	4.0	2.6	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1451	*Eucalyptus moluccana*	Gum-topped Box	210	180	277	87	14.0	6.0	3.3	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1452	*Eucalyptus moluccana*	Gum-topped Box	210		210	66	12.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1453	*Eucalyptus moluccana*	Gum-topped Box	210		210	66	13.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1454	*DEAD/STAG*		280		280	88	13.0	4.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Dead Tree (stag)		Retain	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
1455	*Eucalyptus moluccana*	Gum-topped Box	280		280	88	15.0	6.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1456	*Eucalyptus moluccana*	Gum-topped Box	200		200	63	13.0	2.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1457	*Eucalyptus moluccana*	Gum-topped Box	270		270	85	16.0	4.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1458	*Eucalyptus moluccana*	Gum-topped Box	280		280	88	12.0	3.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1459	*Eucalyptus moluccana*	Gum-topped Box	240		240	75	12.0	4.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1460	*Eucalyptus moluccana*	Gum-topped Box	250		250	79	12.0	3.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1461	*Eucalyptus moluccana*	Gum-topped Box	330		330	104	14.0	6.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1462	*Eucalyptus moluccana*	Gum-topped Box	260		260	82	12.0	4.0	3.1	1.9	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1463	*Eucalyptus moluccana*	Gum-topped Box	260		260	82	13.0	5.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1464	*Eucalyptus moluccana*	Gum-topped Box	210		210	66	14.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1465	*Eucalyptus moluccana*	Gum-topped Box	210		210	66	14.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1466	*Eucalyptus moluccana*	Gum-topped Box	260		260	82	13.0	4.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1467	*Lophostemon suaveolens*	Swamp Box	200		200	63	11.0	3.0	2.4	1.7	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1468	*Eucalyptus moluccana*	Gum-topped Box	200		200	63	15.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1469	*Corymbia citriodora*	Lemon-scented Gum	260		260	82	18.0	6.0	3.1	1.9	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1470	*Eucalyptus moluccana*	Gum-topped Box	200		200	63	14.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1471	*Eucalyptus fibrosa*	Red Ironbark	200		200	63	8.0	2.0	2.4	1.7	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Arborist	-
1472	*Eucalyptus moluccana*	Gum-topped Box	230		230	72	14.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1473	*Eucalyptus fibrosa*	Red Ironbark	200		200	63	13.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1474	*Eucalyptus moluccana*	Gum-topped Box	200		200	63	11.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1475	*Eucalyptus moluccana*	Gum-topped Box	250		250	79	14.0	4.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1476	*Eucalyptus fibrosa*	Red Ironbark	200		200	63	7.0	2.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1477	*Eucalyptus moluccana*	Gum-topped Box	200		200	63	12.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1478	*Eucalyptus moluccana*	Gum-topped Box	200		200	63	14.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1479	*Eucalyptus moluccana*	Gum-topped Box	200		200	63	12.0	4.0	2.4	1.7	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1480	*Eucalyptus moluccana*	Gum-topped Box	260		260	82	13.0	4.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1481	*Eucalyptus moluccana*	Gum-topped Box	270		270	85	14.0	3.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1482	*Eucalyptus moluccana*	Gum-topped Box	200		200	63	12.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1483	*Eucalyptus moluccana*	Gum-topped Box	210		210	66	14.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1484	*Eucalyptus moluccana*	Gum-topped Box	230		230	72	13.0	3.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1485	*Eucalyptus moluccana*	Gum-topped Box	320		320	101	15.0	4.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1486	*Eucalyptus moluccana*	Gum-topped Box	200		200	63	12.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1487	*Eucalyptus moluccana*	Gum-topped Box	290		290	91	17.0	6.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1488	*Eucalyptus moluccana*	Gum-topped Box	230		230	72	11.0	3.0	2.8	1.8	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1489	*Corymbia citriodora*	Lemon-scented Gum	200		200	63	14.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1490	*Corymbia citriodora*	Lemon-scented Gum	200		200	63	14.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1491	*Corymbia citriodora*	Lemon-scented Gum	230		230	72	19.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1492	*Corymbia citriodora*	Lemon-scented Gum	260		260	82	19.0	6.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1493	*Corymbia citriodora*	Lemon-scented Gum	200		200	63	12.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1494	*Corymbia citriodora*	Lemon-scented Gum	220		220	69	16.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1495	*Eucalyptus siderophloia*	Northern Grey Ironbark	270		270	85	14.0	5.0	3.2	1.9	Irregular	-	Thinning	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1496	*Eucalyptus moluccana*	Gum-topped Box	250		250	79	12.0	5.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1497	*Corymbia citriodora*	Lemon-scented Gum	260		260	82	17.0	6.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1498	*Angophora leiocarpa*	Rusty Gum	250		250	79	11.0	4.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1499	*Eucalyptus moluccana*	Gum-topped Box	330		330	104	14.0	5.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1500	*Eucalyptus crebra*	Narrow-leaved Ironbark	350		350	110	20.0	8.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1501	*Angophora leiocarpa*	Rusty Gum	200		200	63	10.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1502	*Corymbia citriodora*	Lemon-scented Gum	200		200	63	13.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	New	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1503	*Eucalyptus moluccana*	Gum-topped Box	160	170	233	73	14.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1504	*Eucalyptus moluccana*	Gum-topped Box	200		200	63	12.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1505	*Corymbia citriodora*	Lemon-scented Gum	280		280	88	14.0	5.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	New	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1506	*Corymbia citriodora*	Lemon-scented Gum	270		270	85	16.0	6.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1507	*Eucalyptus moluccana*	Gum-topped Box	200		200	63	14.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1508	*Eucalyptus moluccana*	Gum-topped Box	220		220	69	12.0	3.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1509	*Corymbia citriodora*	Lemon-scented Gum	200	190	276	87	11.0	4.0	3.3	1.9	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1510	*Eucalyptus moluccana*	Gum-topped Box	210		210	66	11.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
1511	*Corymbia citriodora*	Lemon-scented Gum	200		200	63	14.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1512	*Eucalyptus moluccana*	Gum-topped Box	210		210	66	13.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1513	*Eucalyptus moluccana*	Gum-topped Box	260		260	82	17.0	6.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1514	*Angophora leiocarpa*	Rusty Gum	210		210	66	15.0	6.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1515	*Eucalyptus moluccana*	Gum-topped Box	220		220	69	11.0	3.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1516	*Eucalyptus fibrosa*	Red Ironbark	320		320	101	18.0	6.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1517	*Eucalyptus moluccana*	Gum-topped Box	270		270	85	17.0	5.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1518	*Eucalyptus moluccana*	Gum-topped Box	210		210	66	10.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1519	*DEAD/STAG*		220		220	69	14.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Dead Tree (stag)		Remove	-
1520	*Eucalyptus moluccana*	Gum-topped Box	250		250	79	17.0	5.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1521	*Eucalyptus moluccana*	Gum-topped Box	230		230	72	18.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1522	*Eucalyptus moluccana*	Gum-topped Box	220	180	284	89	14.0	4.0	3.4	2.0	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1523	*Eucalyptus moluccana*	Gum-topped Box	220		220	69	10.0	3.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1524	*Eucalyptus moluccana*	Gum-topped Box	240		240	75	14.0	4.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1525	*Eucalyptus moluccana*	Gum-topped Box	190	150	242	76	14.0	5.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1526	*Eucalyptus moluccana*	Gum-topped Box	230		230	72	13.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1527	*Eucalyptus moluccana*	Gum-topped Box	210		210	66	12.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1528	*Angophora leiocarpa*	Rusty Gum	210		210	66	16.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1529	*Eucalyptus moluccana*	Gum-topped Box	300		300	94	17.0	7.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1530	*Corymbia citriodora*	Lemon-scented Gum	270		270	85	17.0	6.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1531	*Eucalyptus siderophloia*	Northern Grey Ironbark	250		250	79	15.0	6.0	3.0	1.8	Regular	-	Thinning	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1532	*Lophostemon suaveolens*	Swamp Box	200		200	63	8.0	1.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1533	*Lophostemon suaveolens*	Swamp Box	200		200	63	8.0	2.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1534	*Lophostemon suaveolens*	Swamp Box	210		210	66	8.0	2.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1535	*Eucalyptus moluccana*	Gum-topped Box	250		250	79	16.0	4.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1536	*Eucalyptus moluccana*	Gum-topped Box	250		250	79	12.0	2.0	3.0	1.8	Regular	-	Thinning	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1537	*Eucalyptus moluccana*	Gum-topped Box	200		200	63	10.0	2.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1538	*Eucalyptus moluccana*	Gum-topped Box	200		200	63	12.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1539	*Eucalyptus moluccana*	Gum-topped Box	210		210	66	12.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1540	*Eucalyptus siderophloia*	Northern Grey Ironbark	200		200	63	12.0	3.0	2.4	1.7	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1541	*Eucalyptus moluccana*	Gum-topped Box	320		320	101	20.0	7.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1542	*Eucalyptus siderophloia*	Northern Grey Ironbark	310		310	97	21.0	7.0	3.7	2.0	Regular	-	Thinning	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1543	*Corymbia citriodora*	Lemon-scented Gum	230		230	72	16.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1544	*Eucalyptus moluccana*	Gum-topped Box	200		200	63	13.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1545	*Eucalyptus crebra*	Narrow-leaved Ironbark	310		310	97	23.0	10.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1546	*Eucalyptus moluccana*	Gum-topped Box	200		200	63	18.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1547	*Eucalyptus moluccana*	Gum-topped Box	200		200	63	16.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1548	*Eucalyptus crebra*	Narrow-leaved Ironbark	270		270	85	22.0	9.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1549	*Eucalyptus moluccana*	Gum-topped Box	210		210	66	14.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1550	*Eucalyptus moluccana*	Gum-topped Box	200		200	63	14.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1551	*Eucalyptus fibrosa*	Red Ironbark	350		350	110	17.0	7.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1552	*Eucalyptus fibrosa*	Red Ironbark	230		230	72	16.0	4.0	2.8	1.8	Regular	-	Thinning	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1553	*Eucalyptus fibrosa*	Red Ironbark	210		210	66	13.0	3.0	2.5	1.7	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1554	*Eucalyptus fibrosa*	Red Ironbark	290		290	91	18.0	4.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1555	*Eucalyptus fibrosa*	Red Ironbark	280		280	88	15.0	4.0	3.4	1.9	One-sided	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1556	*Eucalyptus fibrosa*	Red Ironbark	230		230	72	12.0	3.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1557	*Eucalyptus fibrosa*	Red Ironbark	250		250	79	15.0	5.0	3.0	1.8	Regular	-	Thinning	Die-back	Epicormic	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1558	*Eucalyptus fibrosa*	Red Ironbark	220		220	69	12.0	3.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1559	*Eucalyptus fibrosa*	Red Ironbark	260		260	82	16.0	4.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1560	*Eucalyptus fibrosa*	Red Ironbark	250		250	79	14.0	4.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1561	*Eucalyptus fibrosa*	Red Ironbark	300		300	94	15.0	5.0	3.6	2.0	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Arborist	-
1562	*Eucalyptus fibrosa*	Red Ironbark	350		350	110	17.0	6.0	4.2	2.1	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1563	*Eucalyptus fibrosa*	Red Ironbark	250		250	79	15.0	4.0	3.0	1.8	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1564	*Eucalyptus fibrosa*	Red Ironbark	300		300	94	15.0	4.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1565	*Eucalyptus fibrosa*	Red Ironbark	200		200	63	14.0	2.0	2.4	1.7	Regular	-	Thinning	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1566	*DEAD/STAG*		200		200	63	15.0	1.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Dead Tree (stag)		Remove	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
1567	*Eucalyptus fibrosa*	Red Ironbark	280		280	88	16.0	6.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1568	*Eucalyptus fibrosa*	Red Ironbark	210		210	66	12.0	2.0	2.5	1.7	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Arborist	-
1569	*Eucalyptus fibrosa*	Red Ironbark	360		360	113	17.0	5.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Arborist	-
1570	*Eucalyptus fibrosa*	Red Ironbark	260		260	82	15.0	6.0	3.1	1.9	Regular	-	Thinning	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1571	*Eucalyptus fibrosa*	Red Ironbark	210		210	66	16.0	4.0	2.5	1.7	Regular	-	Thinning	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1572	*Eucalyptus fibrosa*	Red Ironbark	250		250	79	16.0	4.0	3.0	1.8	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Arborist	-
1573	*Eucalyptus fibrosa*	Red Ironbark	260		260	82	17.0	5.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1574	*Eucalyptus fibrosa*	Red Ironbark	260		260	82	17.0	6.0	3.1	1.9	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1575	*Eucalyptus fibrosa*	Red Ironbark	280		280	88	16.0	5.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1576	*Eucalyptus fibrosa*	Red Ironbark	200		200	63	13.0	2.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1577	*Eucalyptus fibrosa*	Red Ironbark	650		650	204	20.0	7.0	7.8	2.8	Regular	-	Thinning	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1578	*Eucalyptus fibrosa*	Red Ironbark	230		230	72	14.0	4.0	2.8	1.8	Regular	-	Thinning	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1579	*Eucalyptus fibrosa*	Red Ironbark	330		330	104	17.0	2.0	4.0	2.1	Regular	-	Thinning	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1580	*Eucalyptus crebra*	Narrow-leaved Ironbark	270		270	85	16.0	3.0	3.2	1.9	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1581	*Eucalyptus fibrosa*	Red Ironbark	210		210	66	13.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1582	*DEAD/STAG*		340		340	107	16.0	4.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Dead Tree (stag)		Remove	-
1583	*Eucalyptus crebra*	Narrow-leaved Ironbark	380		380	119	22.0	8.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1584	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	15.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1585	*Eucalyptus moluccana*	Gum-topped Box	200		200	63	15.0	4.0	2.4	1.7	Regular	-	Thinning	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1586	*Eucalyptus siderophloia*	Northern Grey Ironbark	200		200	63	14.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1587	*Eucalyptus moluccana*	Gum-topped Box	210		210	66	14.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1588	*Eucalyptus siderophloia*	Northern Grey Ironbark	240		240	75	16.0	5.0	2.9	1.8	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1589	*Eucalyptus siderophloia*	Northern Grey Ironbark	300	220	372	117	15.0	6.0	4.5	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1590	*Eucalyptus siderophloia*	Northern Grey Ironbark	250		250	79	17.0	6.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1591	*Eucalyptus siderophloia*	Northern Grey Ironbark	270		270	85	15.0	7.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1592	*Eucalyptus moluccana*	Gum-topped Box	360		360	113	22.0	9.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1593	*Eucalyptus moluccana*	Gum-topped Box	310		310	97	18.0	6.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1594	*Eucalyptus moluccana*	Gum-topped Box	200		200	63	14.0	3.0	2.4	1.7	Regular	-	Thinning	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1595	*Eucalyptus siderophloia*	Northern Grey Ironbark	260	200	328	103	16.0	6.0	3.9	2.1	Irregular	-	Thinning	-	Epicormic	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1596	*Eucalyptus moluccana*	Gum-topped Box	200		200	63	13.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1597	*Eucalyptus crebra*	Narrow-leaved Ironbark	250		250	79	20.0	8.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1598	*Eucalyptus siderophloia*	Northern Grey Ironbark	200		200	63	12.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1599	*Eucalyptus siderophloia*	Northern Grey Ironbark	310		310	97	17.0	5.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1600	*Eucalyptus siderophloia*	Northern Grey Ironbark	220		220	69	15.0	4.0	2.6	1.8	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1601	*Eucalyptus siderophloia*	Northern Grey Ironbark	310		310	97	22.0	8.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1602	*Eucalyptus moluccana*	Gum-topped Box	200		200	63	12.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1603	*Eucalyptus moluccana*	Gum-topped Box	200		200	63	11.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1604	*Eucalyptus siderophloia*	Northern Grey Ironbark	250		250	79	10.0	4.0	3.0	1.8	Regular	-	-	-	Epicormic	-	Typical	Major	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1605	*Eucalyptus siderophloia*	Northern Grey Ironbark	200		200	63	11.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1606	*Eucalyptus siderophloia*	Northern Grey Ironbark	360		360	113	20.0	7.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1607	*Eucalyptus siderophloia*	Northern Grey Ironbark	200		200	63	11.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1608	*Eucalyptus siderophloia*	Northern Grey Ironbark	270		270	85	19.0	8.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1609	*Eucalyptus moluccana*	Gum-topped Box	200		200	63	8.0	2.0	2.4	1.7	Regular	-	Thinning	-	Epicormic	-	Typical	-	Both	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1610	*Eucalyptus siderophloia*	Northern Grey Ironbark	240		240	75	14.0	5.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1611	*Eucalyptus siderophloia*	Northern Grey Ironbark	270		270	85	16.0	8.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1612	*Acacia concurrens*	Black Wattle	200		200	63	7.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
1613	*Eucalyptus siderophloia*	Northern Grey Ironbark	300		300	94	19.0	7.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1614	*Eucalyptus siderophloia*	Northern Grey Ironbark	630		630	198	23.0	11.0	7.6	2.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1615	*Eucalyptus siderophloia*	Northern Grey Ironbark	260		260	82	10.0	3.0	3.1	1.9	Regular	-	-	-	Epicormic	-	Typical	Minor	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1616	*Eucalyptus siderophloia*	Northern Grey Ironbark	270	270	382	120	22.0	12.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1617	*Eucalyptus moluccana*	Gum-topped Box	200		200	63	12.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1618	*Eucalyptus moluccana*	Gum-topped Box	300		300	94	18.0	6.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1619	*Eucalyptus siderophloia*	Northern Grey Ironbark	330		330	104	20.0	5.0	4.0	2.1	Regular	-	Thinning	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1620	*Eucalyptus siderophloia*	Northern Grey Ironbark	270		270	85	16.0	5.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1621	*Acacia concurrens*	Black Wattle	200		200	63	6.0	4.0	2.4	1.7	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
1622	*Acacia concurrens*	Black Wattle	200	150	250	79	7.0	3.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
1623	*Eucalyptus siderophloia*	Northern Grey Ironbark	310		310	97	16.0	5.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1624	*Eucalyptus siderophloia*	Northern Grey Ironbark	480		480	151	22.0	7.0	5.8	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1625	*Eucalyptus moluccana*	Gum-topped Box	230		230	72	14.0	4.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1626	*Eucalyptus siderophloia*	Northern Grey Ironbark	420		420	132	23.0	6.0	5.0	2.3	Regular	-	Thinning	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1627	*Eucalyptus siderophloia*	Northern Grey Ironbark	350		350	110	18.0	6.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1628	*Eucalyptus siderophloia*	Northern Grey Ironbark	360		360	113	12.0	4.0	4.3	2.2	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1629	*DEAD/STAG*		290		290	91	14.0	4.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Dead Tree (stag)		Retain	-
1630	*Eucalyptus siderophloia*	Northern Grey Ironbark	390		390	123	20.0	8.0	4.7	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1631	*Eucalyptus fibrosa*	Red Ironbark	390		390	123	19.0	7.0	4.7	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1632	*Eucalyptus fibrosa*	Red Ironbark	200		200	63	11.0	1.0	2.4	1.7	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1633	*Eucalyptus fibrosa*	Red Ironbark	200		200	63	7.0	1.0	2.4	1.7	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1634	*Eucalyptus siderophloia*	Northern Grey Ironbark	310		310	97	16.0	5.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1635	*Eucalyptus fibrosa*	Red Ironbark	200		200	63	11.0	1.0	2.4	1.7	Regular	-	Thinning	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1636	*Eucalyptus fibrosa*	Red Ironbark	270		270	85	18.0	5.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1637	*Eucalyptus fibrosa*	Red Ironbark	300		300	94	19.0	5.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1638	*Eucalyptus fibrosa*	Red Ironbark	200		200	63	11.0	1.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1639	*Eucalyptus fibrosa*	Red Ironbark	230		230	72	17.0	5.0	2.8	1.8	Regular	-	Thinning	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1640	*Eucalyptus fibrosa*	Red Ironbark	260		260	82	12.0	4.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1641	*DEAD/STAG*		260		260	82	16.0	3.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Dead Tree (stag)		Retain	-
1642	*Eucalyptus siderophloia*	Northern Grey Ironbark	260		260	82	13.0	4.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1643	*Eucalyptus fibrosa*	Red Ironbark	200		200	63	11.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1644	*Eucalyptus siderophloia*	Northern Grey Ironbark	260		260	82	13.0	4.0	3.1	1.9	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1645	*Eucalyptus fibrosa*	Red Ironbark	230		230	72	13.0	4.0	2.8	1.8	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1646	*Eucalyptus fibrosa*	Red Ironbark	300		300	94	12.0	3.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1647	*Eucalyptus fibrosa*	Red Ironbark	260		260	82	13.0	4.0	3.1	1.9	Irregular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1648	*Eucalyptus fibrosa*	Red Ironbark	330		330	104	18.0	6.0	4.0	2.1	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1649	*Eucalyptus fibrosa*	Red Ironbark	200		200	63	12.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1650	*Eucalyptus fibrosa*	Red Ironbark	270		270	85	15.0	4.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Termite nest	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Remove	-
1651	*Eucalyptus fibrosa*	Red Ironbark	370		370	116	19.0	7.0	4.4	2.2	Regular	-	Thinning	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1652	*Eucalyptus fibrosa*	Red Ironbark	270		270	85	19.0	6.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1653	*Eucalyptus siderophloia*	Northern Grey Ironbark	200		200	63	15.0	3.0	2.4	1.7	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1654	*Eucalyptus fibrosa*	Red Ironbark	200		200	63	12.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1655	*Eucalyptus fibrosa*	Red Ironbark	200		200	63	13.0	2.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1656	*Eucalyptus fibrosa*	Red Ironbark	200		200	63	12.0	2.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1657	*Eucalyptus fibrosa*	Red Ironbark	200		200	63	12.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1658	*Eucalyptus siderophloia*	Northern Grey Ironbark	200		200	63	10.0	2.0	2.4	1.7	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1659	*Eucalyptus propinqua*	Grey Gum	240		240	75	14.0	4.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	Old	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1660	*Eucalyptus fibrosa*	Red Ironbark	350		350	110	20.0	7.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1661	*Eucalyptus siderophloia*	Northern Grey Ironbark	200		200	63	11.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1662	*Eucalyptus siderophloia*	Northern Grey Ironbark	420		420	132	22.0	7.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1663	*Eucalyptus siderophloia*	Northern Grey Ironbark	210		210	66	16.0	6.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1664	*Eucalyptus siderophloia*	Northern Grey Ironbark	210		210	66	16.0	6.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1665	*Eucalyptus siderophloia*	Northern Grey Ironbark	210	170	270	85	16.0	6.0	3.2	1.9	Irregular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1666	*Eucalyptus siderophloia*	Northern Grey Ironbark	200		200	63	16.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1667	*Eucalyptus siderophloia*	Northern Grey Ironbark	200		200	63	14.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1668	*Eucalyptus siderophloia*	Northern Grey Ironbark	200		200	63	18.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1669	*Eucalyptus siderophloia*	Northern Grey Ironbark	200	180	269	85	17.0	6.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1670	*Eucalyptus siderophloia*	Northern Grey Ironbark	220		220	69	19.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1671	*Eucalyptus siderophloia*	Northern Grey Ironbark	240		240	75	19.0	7.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1672	*Eucalyptus siderophloia*	Northern Grey Ironbark	685		685	215	24.0	11.0	8.2	2.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1673	*Eucalyptus siderophloia*	Northern Grey Ironbark	200		200	63	16.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1674	*Eucalyptus siderophloia*	Northern Grey Ironbark	330		330	104	15.0	6.0	4.0	2.1	Irregular	-	-	-	-	-	Typical	Minor	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1675	*Alphitonia excelsa*	Red Ash	200		200	63	11.0	5.0	2.4	1.7	Regular	-	Thinning	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
1676	*Eucalyptus siderophloia*	Northern Grey Ironbark	550		550	173	22.0	8.0	6.6	2.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1677	*Eucalyptus siderophloia*	Northern Grey Ironbark	200		200	63	14.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1678	*Eucalyptus siderophloia*	Northern Grey Ironbark	290		290	91	18.0	7.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Termite nest	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Remove	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
1679	*Eucalyptus siderophloia*	Northern Grey Ironbark	220		220	69	14.0	4.0	2.6	1.8	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1680	*Eucalyptus siderophloia*	Northern Grey Ironbark	220		220	69	15.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1681	*Eucalyptus siderophloia*	Northern Grey Ironbark	210		210	66	14.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1682	*Eucalyptus siderophloia*	Northern Grey Ironbark	220		220	69	14.0	5.0	2.6	1.8	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1683	*Eucalyptus siderophloia*	Northern Grey Ironbark	250		250	79	13.0	4.0	3.0	1.8	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1684	*Eucalyptus siderophloia*	Northern Grey Ironbark	330		330	104	21.0	9.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1685	*Lophostemon confertus*	Brush Box	160	140, 130	249	78	10.0	4.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1686	*Eucalyptus siderophloia*	Northern Grey Ironbark	330		330	104	19.0	7.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1687	*Alphitonia excelsa*	Red Ash	200		200	63	6.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
1688	*Eucalyptus siderophloia*	Northern Grey Ironbark	380		380	119	24.0	14.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1689	*Eucalyptus siderophloia*	Northern Grey Ironbark	310		310	97	15.0	5.0	3.7	2.0	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1690	*Melia azedarach*	White Cedar	200		200	63	13.0	4.0	2.4	1.7	Regular	-	Thinning	-	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
1691	*Eucalyptus siderophloia*	Northern Grey Ironbark	210		210	66	12.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1692	*Eucalyptus siderophloia*	Northern Grey Ironbark	220		220	69	14.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	Both	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1693	*Eucalyptus siderophloia*	Northern Grey Ironbark	230		230	72	14.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1694	*Eucalyptus siderophloia*	Northern Grey Ironbark	270		270	85	19.0	6.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1695	*Eucalyptus siderophloia*	Northern Grey Ironbark	220		220	69	18.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1696	*Eucalyptus siderophloia*	Northern Grey Ironbark	200		200	63	14.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1697	*Eucalyptus siderophloia*	Northern Grey Ironbark	230		230	72	14.0	3.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1698	*Eucalyptus siderophloia*	Northern Grey Ironbark	250		250	79	13.0	5.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1699	*Eucalyptus siderophloia*	Northern Grey Ironbark	330		330	104	18.0	6.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1700	*Eucalyptus siderophloia*	Northern Grey Ironbark	350		350	110	19.0	7.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1701	*Eucalyptus siderophloia*	Northern Grey Ironbark	380	230	444	140	23.0	7.0	5.3	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1702	*Eucalyptus siderophloia*	Northern Grey Ironbark	250		250	79	15.0	6.0	3.0	1.8	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1703	*Eucalyptus siderophloia*	Northern Grey Ironbark	270		270	85	19.0	6.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1704	*Eucalyptus siderophloia*	Northern Grey Ironbark	310		310	97	21.0	7.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1705	*Eucalyptus siderophloia*	Northern Grey Ironbark	200		200	63	8.0	2.0	2.4	1.7	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1706	*Eucalyptus siderophloia*	Northern Grey Ironbark	290		290	91	17.0	6.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1707	*Eucalyptus siderophloia*	Northern Grey Ironbark	200		200	63	16.0	4.0	2.4	1.7	Regular	-	Thinning	-	Epicormic	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1708	*Eucalyptus siderophloia*	Northern Grey Ironbark	670		670	210	16.0	7.0	8.0	2.8	One-sided	-	Thinning	-	Epicormic	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1709	*Eucalyptus siderophloia*	Northern Grey Ironbark	280		280	88	17.0	6.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1710	*Eucalyptus siderophloia*	Northern Grey Ironbark	300		300	94	19.0	10.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1711	*Eucalyptus siderophloia*	Northern Grey Ironbark	420		420	132	22.0	9.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1712	*Eucalyptus siderophloia*	Northern Grey Ironbark	330		330	104	17.0	6.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1713	*Eucalyptus siderophloia*	Northern Grey Ironbark	400		400	126	19.0	7.0	4.8	2.3	Regular	-	-	Die-back	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1714	*Eucalyptus siderophloia*	Northern Grey Ironbark	370		370	116	22.0	9.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1715	*Acacia concurrens*	Black Wattle	220		220	69	7.0	2.0	2.6	1.8	Regular	-	Thinning	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
1716	*Eucalyptus siderophloia*	Northern Grey Ironbark	360		360	113	20.0	7.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1717	*Eucalyptus siderophloia*	Northern Grey Ironbark	340		340	107	20.0	7.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1718	*Eucalyptus siderophloia*	Northern Grey Ironbark	270		270	85	18.0	6.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1719	*Eucalyptus siderophloia*	Northern Grey Ironbark	340		340	107	22.0	9.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1720	*Eucalyptus siderophloia*	Northern Grey Ironbark	230		230	72	17.0	6.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1721	*Eucalyptus fibrosa*	Red Ironbark	240		240	75	15.0	5.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1722	*Eucalyptus siderophloia*	Northern Grey Ironbark	300		300	94	21.0	9.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1723	*Eucalyptus siderophloia*	Northern Grey Ironbark	310		310	97	17.0	6.0	3.7	2.0	Regular	-	Thinning	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1724	*DEAD/STAG*		300		300	94	15.0	2.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Dead Tree (stag)		Retain	-
1725	*Eucalyptus fibrosa*	Red Ironbark	280		280	88	14.0	5.0	3.4	1.9	Regular	-	Thinning	-	Epicormic	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1726	*Eucalyptus fibrosa*	Red Ironbark	210		210	66	12.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1727	*Eucalyptus fibrosa*	Red Ironbark	440		440	138	20.0	9.0	5.3	2.3	Regular	-	Thinning	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1728	*Eucalyptus siderophloia*	Northern Grey Ironbark	300		300	94	19.0	6.0	3.6	2.0	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Termite nest	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Retain	-
1729	*Eucalyptus siderophloia*	Northern Grey Ironbark	290		290	91	18.0	6.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1730	*Eucalyptus propinqua*	Grey Gum	220		220	69	12.0	3.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1731	*Eucalyptus fibrosa*	Red Ironbark	360		360	113	19.0	6.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1732	*Eucalyptus fibrosa*	Red Ironbark	200		200	63	12.0	3.0	2.4	1.7	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1733	*Eucalyptus crebra*	Narrow-leaved Ironbark	360		360	113	21.0	4.0	4.3	2.2	Regular	-	Thinning	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Arborist	-
1734	*Eucalyptus crebra*	Narrow-leaved Ironbark	290		290	91	18.0	4.0	3.5	2.0	Regular	-	Thinning	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
1735	*Eucalyptus crebra*	Narrow-leaved Ironbark	250		250	79	19.0	9.0	3.0	1.8	Irregular	-	Thinning	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1736	*Corymbia citriodora*	Lemon-scented Gum	250		250	79	18.0	6.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1737	*Eucalyptus fibrosa*	Red Ironbark	200		200	63	16.0	5.0	2.4	1.7	Regular	-	-	Die-back	-	-	Typical	-	-	Trunk Dmg.	Fire Dmg.	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1738	*Corymbia citriodora*	Lemon-scented Gum	230		230	72	17.0	6.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1739	*Eucalyptus fibrosa*	Red Ironbark	230	160	280	88	15.0	5.0	3.4	1.9	Regular	-	Thinning	-	Epicormic	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1740	*Corymbia citriodora*	Lemon-scented Gum	210		210	66	16.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1741	*Eucalyptus fibrosa*	Red Ironbark	220		220	69	15.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1742	*Corymbia citriodora*	Lemon-scented Gum	200		200	63	16.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1743	*Eucalyptus fibrosa*	Red Ironbark	200		200	63	11.0	3.0	2.4	1.7	Regular	-	Thinning	-	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1744	*Eucalyptus fibrosa*	Red Ironbark	270		270	85	16.0	5.0	3.2	1.9	Regular	-	-	-	Epicormic	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1745	*Eucalyptus fibrosa*	Red Ironbark	250		250	79	15.0	4.0	3.0	1.8	Regular	-	Thinning	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1746	*Eucalyptus propinqua*	Grey Gum	200		200	63	12.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	Old	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1747	*Eucalyptus fibrosa*	Red Ironbark	220		220	69	15.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1748	*Eucalyptus fibrosa*	Red Ironbark	240		240	75	17.0	6.0	2.9	1.8	Regular	-	Thinning	Die-back	-	-	Typical	-	-	-	Fire Dmg.	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1749	*Eucalyptus fibrosa*	Red Ironbark	200		200	63	13.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1750	*Eucalyptus fibrosa*	Red Ironbark	320		320	101	19.0	6.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1751	*Corymbia citriodora*	Lemon-scented Gum	210		210	66	16.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1752	*Eucalyptus fibrosa*	Red Ironbark	300		300	94	13.0	4.0	3.6	2.0	Regular	-	Thinning	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1753	*Eucalyptus fibrosa*	Red Ironbark	200		200	63	11.0	2.0	2.4	1.7	Regular	-	Thinning	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1754	*Eucalyptus fibrosa*	Red Ironbark	200		200	63	11.0	2.0	2.4	1.7	Regular	-	Thinning	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1755	*Eucalyptus fibrosa*	Red Ironbark	220		220	69	11.0	3.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1756	*Eucalyptus siderophloia*	Northern Grey Ironbark	330		330	104	21.0	7.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1757	*Eucalyptus fibrosa*	Red Ironbark	300		300	94	18.0	5.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1758	*Eucalyptus fibrosa*	Red Ironbark	220		220	69	19.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1759	*Eucalyptus fibrosa*	Red Ironbark	220		220	69	13.0	4.0	2.6	1.8	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1760	*Eucalyptus fibrosa*	Red Ironbark	210		210	66	15.0	4.0	2.5	1.7	Regular	-	Thinning	-	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1761	*Eucalyptus siderophloia*	Northern Grey Ironbark	250		250	79	16.0	5.0	3.0	1.8	Regular	-	Thinning	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1762	*Eucalyptus siderophloia*	Northern Grey Ironbark	650		650	204	23.0	11.0	7.8	2.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1763	*Eucalyptus siderophloia*	Northern Grey Ironbark	320		320	101	21.0	9.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Termite nest	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Retain	-
1764	*Eucalyptus siderophloia*	Northern Grey Ironbark	420		420	132	22.0	8.0	5.0	2.3	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1765	*Eucalyptus siderophloia*	Northern Grey Ironbark	200		200	63	18.0	4.0	2.4	1.7	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1766	*Eucalyptus propinqua*	Grey Gum	290		290	91	16.0	6.0	3.5	2.0	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	Old	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1767	*Melaleuca quinquenervia*	Broad-leaved Paperbark	270		270	85	8.0	3.0	3.2	1.9	Regular	-	Thinning	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1768	*Eucalyptus fibrosa*	Red Ironbark	270		270	85	11.0	4.0	3.2	1.9	Regular	-	Thinning	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1769	*Eucalyptus siderophloia*	Northern Grey Ironbark	410		410	129	21.0	10.0	4.9	2.3	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1770	*Eucalyptus siderophloia*	Northern Grey Ironbark	220		220	69	14.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1771	*DEAD/STAG*		250		250	79	16.0	1.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Dead Tree (stag)		Retain	-
1772	*Eucalyptus siderophloia*	Northern Grey Ironbark	240		240	75	17.0	5.0	2.9	1.8	Irregular	-	Thinning	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1773	*Eucalyptus fibrosa*	Red Ironbark	220		220	69	12.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1774	*Eucalyptus propinqua*	Grey Gum	200	160	256	80	12.0	4.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	Old	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1775	*Eucalyptus fibrosa*	Red Ironbark	210		210	66	13.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1776	*Eucalyptus siderophloia*	Northern Grey Ironbark	260		260	82	13.0	5.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1777	*Eucalyptus fibrosa*	Red Ironbark	220		220	69	14.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1778	*Eucalyptus moluccana*	Gum-topped Box	200		200	63	12.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1779	*Eucalyptus fibrosa*	Red Ironbark	310		310	97	18.0	7.0	3.7	2.0	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1780	*Eucalyptus fibrosa*	Red Ironbark	270		270	85	1.0	5.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1781	*Eucalyptus fibrosa*	Red Ironbark	410		410	129	21.0	6.0	4.9	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1782	*Eucalyptus fibrosa*	Red Ironbark	200		200	63	11.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1783	*Eucalyptus fibrosa*	Red Ironbark	210		210	66	14.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1784	*Eucalyptus fibrosa*	Red Ironbark	380		380	119	20.0	7.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1785	*Eucalyptus fibrosa*	Red Ironbark	380		380	119	15.0	4.0	4.6	2.2	Regular	-	-	Die-back	-	-	Typical	Major	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1786	*Eucalyptus siderophloia*	Northern Grey Ironbark	210		210	66	14.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1787	*Eucalyptus siderophloia*	Northern Grey Ironbark	220		220	69	16.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1788	*Eucalyptus siderophloia*	Northern Grey Ironbark	330		330	104	16.0	5.0	4.0	2.1	Regular	-	-	-	Epicormic	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1789	*Eucalyptus fibrosa*	Red Ironbark	370		370	116	19.0	8.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1790	*Eucalyptus fibrosa*	Red Ironbark	290		290	91	18.0	7.0	3.5	2.0	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
1791	*Eucalyptus fibrosa*	Red Ironbark	220		220	69	16.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1792	*Eucalyptus fibrosa*	Red Ironbark	310		310	97	18.0	6.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1793	*Eucalyptus fibrosa*	Red Ironbark	260		260	82	18.0	4.0	3.1	1.9	Regular	-	Thinning	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1794	*Eucalyptus fibrosa*	Red Ironbark	360		360	113	17.0	5.0	4.3	2.2	Regular	-	Thinning	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1795	*Eucalyptus moluccana*	Gum-topped Box	220		220	69	12.0	3.0	2.6	1.8	Regular	-	Thinning	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1796	*Eucalyptus fibrosa*	Red Ironbark	220		220	69	16.0	3.0	2.6	1.8	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1797	*Eucalyptus fibrosa*	Red Ironbark	200		200	63	15.0	2.0	2.4	1.7	Regular	-	Thinning	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1798	*Eucalyptus fibrosa*	Red Ironbark	250		250	79	16.0	4.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1799	*Eucalyptus moluccana*	Gum-topped Box	260		260	82	15.0	5.0	3.1	1.9	One-sided	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1800	*Eucalyptus fibrosa*	Red Ironbark	360		360	113	17.0	5.0	4.3	2.2	Regular	-	Thinning	Die-back	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1801	*Eucalyptus fibrosa*	Red Ironbark	370		370	116	20.0	7.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1802	*Eucalyptus fibrosa*	Red Ironbark	230		230	72	14.0	5.0	2.8	1.8	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1803	*Eucalyptus fibrosa*	Red Ironbark	220		220	69	13.0	4.0	2.6	1.8	One-sided	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1804	*Eucalyptus fibrosa*	Red Ironbark	220		220	69	14.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1805	*Eucalyptus fibrosa*	Red Ironbark	280	190	338	106	18.0	7.0	4.1	2.1	Regular	-	-	-	Epicormic	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1806	*Eucalyptus fibrosa*	Red Ironbark	240		240	75	12.0	4.0	2.9	1.8	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1807	*Eucalyptus siderophloia*	Northern Grey Ironbark	260		260	82	16.0	6.0	3.1	1.9	Regular	-	-	Die-back	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1808	*Eucalyptus siderophloia*	Northern Grey Ironbark	270		270	85	16.0	2.0	3.2	1.9	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1809	*Eucalyptus siderophloia*	Northern Grey Ironbark	240		240	75	19.0	7.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1810	*Eucalyptus siderophloia*	Northern Grey Ironbark	260		260	82	20.0	8.0	3.1	1.9	Regular	-	Thinning	-	Epicormic	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1811	*Eucalyptus siderophloia*	Northern Grey Ironbark	320		320	101	22.0	10.0	3.8	2.1	Regular	-	Thinning	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1812	*Eucalyptus siderophloia*	Northern Grey Ironbark	360	290	462	145	22.0	10.0	5.5	2.4	Regular	-	Thinning	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1813	*Eucalyptus siderophloia*	Northern Grey Ironbark	240		240	75	19.0	7.0	2.9	1.8	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1814	*Eucalyptus siderophloia*	Northern Grey Ironbark	370		370	116	21.0	10.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1815	*Eucalyptus siderophloia*	Northern Grey Ironbark	270		270	85	20.0	7.0	3.2	1.9	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1816	*Eucalyptus siderophloia*	Northern Grey Ironbark	230		230	72	14.0	4.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1817	*Eucalyptus siderophloia*	Northern Grey Ironbark	240		240	75	14.0	4.0	2.9	1.8	Regular	-	-	-	-	-	Typical	Minor	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1818	*Eucalyptus siderophloia*	Northern Grey Ironbark	250		250	79	21.0	8.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1819	*Eucalyptus siderophloia*	Northern Grey Ironbark	320		320	101	19.0	10.0	3.8	2.1	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1820	*Eucalyptus siderophloia*	Northern Grey Ironbark	420		420	132	23.0	11.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1821	*Eucalyptus siderophloia*	Northern Grey Ironbark	250		250	79	18.0	7.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1822	*Eucalyptus siderophloia*	Northern Grey Ironbark	220		220	69	19.0	11.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1823	*Eucalyptus siderophloia*	Northern Grey Ironbark	200		200	63	12.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1824	*Eucalyptus siderophloia*	Northern Grey Ironbark	230		230	72	14.0	3.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1825	*Eucalyptus siderophloia*	Northern Grey Ironbark	220		220	69	11.0	2.0	2.6	1.8	Regular	-	-	Die-back	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1826	*Eucalyptus siderophloia*	Northern Grey Ironbark	200		200	63	11.0	2.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1827	*Eucalyptus siderophloia*	Northern Grey Ironbark	300		300	94	17.0	6.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Termite nest	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Retain	-
1828	*Eucalyptus siderophloia*	Northern Grey Ironbark	200	150	250	79	12.0	4.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1829	*Eucalyptus siderophloia*	Northern Grey Ironbark	210		210	66	16.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1830	*Eucalyptus siderophloia*	Northern Grey Ironbark	230		230	72	17.0	6.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1831	*Eucalyptus siderophloia*	Northern Grey Ironbark	300		300	94	16.0	5.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1832	*Eucalyptus siderophloia*	Northern Grey Ironbark	420		420	132	19.0	8.0	5.0	2.3	Regular	-	Thinning	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1833	*Eucalyptus siderophloia*	Northern Grey Ironbark	340		340	107	17.0	8.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1834	*Acacia disparrima*	Hickory Wattle	200		200	63	5.0	2.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
1835	*Eucalyptus siderophloia*	Northern Grey Ironbark	210		210	66	12.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1836	*Eucalyptus siderophloia*	Northern Grey Ironbark	460		460	145	23.0	12.0	5.5	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1837	*Eucalyptus siderophloia*	Northern Grey Ironbark	400		400	126	21.0	10.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1838	*Eucalyptus siderophloia*	Northern Grey Ironbark	250		250	79	13.0	4.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1839	*Eucalyptus siderophloia*	Northern Grey Ironbark	210	200	290	91	14.0	5.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1840	*Eucalyptus siderophloia*	Northern Grey Ironbark	575		575	181	24.0	11.0	6.9	2.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1841	*Eucalyptus siderophloia*	Northern Grey Ironbark	360		360	113	19.0	7.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1842	*Eucalyptus siderophloia*	Northern Grey Ironbark	380		380	119	19.0	8.0	4.6	2.2	Regular	-	Thinning	-	Epicormic	-	Poor	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1844	*Eucalyptus siderophloia*	Northern Grey Ironbark	410		410	129	21.0	11.0	4.9	2.3	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1845	*Eucalyptus siderophloia*	Northern Grey Ironbark	440		440	138	24.0	12.0	5.3	2.3	Regular	-	-	Die-back	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1846	*Eucalyptus siderophloia*	Northern Grey Ironbark	200		200	63	12.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1847	*Eucalyptus siderophloia*	Northern Grey Ironbark	260		260	82	13.0	5.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
1848	*Eucalyptus siderophloia*	Northern Grey Ironbark	200		200	63	11.0	2.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1849	*Eucalyptus siderophloia*	Northern Grey Ironbark	200		200	63	12.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1850	*Eucalyptus siderophloia*	Northern Grey Ironbark	470		470	148	14.0	5.0	5.6	2.4	Irregular	-	-	Die-back	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1851	*Eucalyptus siderophloia*	Northern Grey Ironbark	470		470	148	22.0	12.0	5.6	2.4	Regular	-	Thinning	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1852	*Acacia disparrima*	Hickory Wattle	200		200	63	6.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
1853	*Eucalyptus siderophloia*	Northern Grey Ironbark	570		570	179	18.0	7.0	6.8	2.6	Regular	-	-	Die-back	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1854	*Eucalyptus siderophloia*	Northern Grey Ironbark	200		200	63	6.0	1.0	2.4	1.7	Regular	-	-	-	Epicormic	Lopped	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1855	*Eucalyptus siderophloia*	Northern Grey Ironbark	230		230	72	12.0	4.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1856	*Eucalyptus siderophloia*	Northern Grey Ironbark	240		240	75	6.0	4.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1857	*Eucalyptus moluccana*	Gum-topped Box	280		280	88	16.0	5.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1858	*DEAD/STAG*		360		360	113	13.0	4.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Dead Tree (stag)		Arborist	-
1859	*Eucalyptus moluccana*	Gum-topped Box	240		240	75	13.0	4.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1860	*Eucalyptus siderophloia*	Northern Grey Ironbark	170	170	240	76	14.0	5.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1861	*Eucalyptus siderophloia*	Northern Grey Ironbark	210	180	277	87	13.0	4.0	3.3	1.9	Regular	-	Thinning	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1862	*Eucalyptus siderophloia*	Northern Grey Ironbark	250	220, 190	383	120	13.0	5.0	4.6	2.2	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1863	*Eucalyptus siderophloia*	Northern Grey Ironbark	200		200	63	13.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1864	*Acacia disparrima*	Hickory Wattle	200		200	63	5.0	2.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	Both	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
1865	*Acacia disparrima*	Hickory Wattle	200		200	63	6.0	2.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
1866	*Eucalyptus siderophloia*	Northern Grey Ironbark	330		330	104	20.0	7.0	4.0	2.1	Regular	-	Thinning	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1867	*Eucalyptus fibrosa*	Red Ironbark	220		220	69	12.0	3.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Arborist	-
1868	*Eucalyptus moluccana*	Gum-topped Box	260		260	82	14.0	3.0	3.1	1.9	Regular	-	Thinning	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1869	*Eucalyptus moluccana*	Gum-topped Box	200		200	63	12.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1870	*Eucalyptus moluccana*	Gum-topped Box	250		250	79	16.0	5.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	Introduced	-	-	Typical	Old	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1871	*Eucalyptus fibrosa*	Red Ironbark	270		270	85	18.0	7.0	3.2	1.9	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Arborist	-
1872	*Eucalyptus fibrosa*	Red Ironbark	320		320	101	18.0	7.0	3.8	2.1	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1873	*DEAD/STAG*		310		310	97	15.0	2.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Dead Tree (stag)		Remove	-
1874	*Eucalyptus fibrosa*	Red Ironbark	240		240	75	16.0	5.0	2.9	1.8	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1875	*Eucalyptus fibrosa*	Red Ironbark	210		210	66	14.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1876	*Eucalyptus fibrosa*	Red Ironbark	220		220	69	13.0	4.0	2.6	1.8	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1877	*Eucalyptus fibrosa*	Red Ironbark	250		250	79	12.0	3.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1878	*Eucalyptus fibrosa*	Red Ironbark	280		280	88	19.0	6.0	3.4	1.9	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1879	*Eucalyptus fibrosa*	Red Ironbark	200		200	63	12.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1880	*Eucalyptus moluccana*	Gum-topped Box	420		420	132	17.0	7.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1881	*Eucalyptus fibrosa*	Red Ironbark	200		200	63	12.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1882	*Eucalyptus fibrosa*	Red Ironbark	220		220	69	16.0	4.0	2.6	1.8	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1883	*Eucalyptus fibrosa*	Red Ironbark	200		200	63	15.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1884	*Eucalyptus fibrosa*	Red Ironbark	210		210	66	13.0	2.0	2.5	1.7	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1885	*Eucalyptus fibrosa*	Red Ironbark	260		260	82	12.0	5.0	3.1	1.9	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1886	*Eucalyptus fibrosa*	Red Ironbark	260		260	82	18.0	5.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1887	*Eucalyptus fibrosa*	Red Ironbark	200		200	63	15.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1888	*DEAD/STAG*		290		290	91	17.0	3.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Dead Tree (stag)		Retain	-
1889	*Eucalyptus fibrosa*	Red Ironbark	360		360	113	19.0	7.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1890	*DEAD/STAG*		270		270	85	16.0	1.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Dead Tree (stag)		Retain	-
1891	*DEAD/STAG*		240		240	75	12.0	1.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Dead Tree (stag)		Retain	-
1892	*Eucalyptus fibrosa*	Red Ironbark	360		360	113	19.0	7.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1893	*Eucalyptus fibrosa*	Red Ironbark	200		200	63	9.0	3.0	2.4	1.7	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1894	*Eucalyptus fibrosa*	Red Ironbark	230		230	72	14.0	4.0	2.8	1.8	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1895	*Eucalyptus fibrosa*	Red Ironbark	280		280	88	16.0	6.0	3.4	1.9	Regular	-	Thinning	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1896	*Eucalyptus moluccana*	Gum-topped Box	270		270	85	14.0	5.0	3.2	1.9	One-sided	-	-	-	Epicormic	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1897	*Eucalyptus fibrosa*	Red Ironbark	220		220	69	17.0	5.0	2.6	1.8	Regular	-	Thinning	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1898	*Eucalyptus fibrosa*	Red Ironbark	200		200	63	12.0	3.0	2.4	1.7	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1899	*Eucalyptus moluccana*	Gum-topped Box	260		260	82	12.0	4.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1900	*Eucalyptus fibrosa*	Red Ironbark	320		320	101	17.0	5.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1901	*Eucalyptus fibrosa*	Red Ironbark	240		240	75	16.0	5.0	2.9	1.8	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1902	*Eucalyptus fibrosa*	Red Ironbark	270		270	85	17.0	5.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1903	*Eucalyptus fibrosa*	Red Ironbark	200		200	63	11.0	3.0	2.4	1.7	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
1904	*Eucalyptus fibrosa*	Red Ironbark	240		240	75	12.0	4.0	2.9	1.8	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1905	*Eucalyptus fibrosa*	Red Ironbark	270		270	85	17.0	6.0	3.2	1.9	Regular	-	Thinning	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1906	*Eucalyptus moluccana*	Gum-topped Box	210		210	66	14.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1907	*Eucalyptus fibrosa*	Red Ironbark	260		260	82	18.0	6.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1908	*Eucalyptus fibrosa*	Red Ironbark	240		240	75	16.0	5.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1909	*Eucalyptus fibrosa*	Red Ironbark	210		210	66	13.0	3.0	2.5	1.7	Regular	-	Thinning	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1910	*Eucalyptus siderophloia*	Northern Grey Ironbark	270		270	85	21.0	10.0	3.2	1.9	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1911	*Eucalyptus fibrosa*	Red Ironbark	210		210	66	14.0	5.0	2.5	1.7	Regular	-	Thinning	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1912	*Eucalyptus fibrosa*	Red Ironbark	280		280	88	17.0	6.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1913	*Eucalyptus fibrosa*	Red Ironbark	270		270	85	16.0	3.0	3.2	1.9	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1914	*Eucalyptus fibrosa*	Red Ironbark	280		280	88	21.0	9.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1915	*Eucalyptus fibrosa*	Red Ironbark	210		210	66	14.0	3.0	2.5	1.7	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1916	*Lophostemon confertus*	Brush Box	200		200	63	6.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1917	*Eucalyptus fibrosa*	Red Ironbark	420		420	132	19.0	7.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1918	*Eucalyptus fibrosa*	Red Ironbark	390		390	123	18.0	6.0	4.7	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1919	*Eucalyptus moluccana*	Gum-topped Box	430		430	135	18.0	5.0	5.2	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1920	*Eucalyptus fibrosa*	Red Ironbark	230		230	72	16.0	5.0	2.8	1.8	Regular	-	Thinning	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1921	*Eucalyptus moluccana*	Gum-topped Box	250		250	79	17.0	5.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1922	*Eucalyptus moluccana*	Gum-topped Box	350	280	448	141	18.0	6.0	5.4	2.4	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1923	*Eucalyptus moluccana*	Gum-topped Box	280	160	322	101	16.0	4.0	3.9	2.1	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1924	*Eucalyptus fibrosa*	Red Ironbark	220		220	69	15.0	5.0	2.6	1.8	Regular	-	Thinning	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1925	*Eucalyptus moluccana*	Gum-topped Box	300		300	94	18.0	5.0	3.6	2.0	Regular	-	Thinning	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1926	*Eucalyptus fibrosa*	Red Ironbark	370	140	396	124	18.0	6.0	4.7	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1927	*Eucalyptus moluccana*	Gum-topped Box	330	250	414	130	19.0	7.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1928	*Eucalyptus moluccana*	Gum-topped Box	230		230	72	16.0	2.0	2.8	1.8	Regular	-	Thinning	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1929	*Eucalyptus fibrosa*	Red Ironbark	390		390	123	20.0	8.0	4.7	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1930	*Eucalyptus moluccana*	Gum-topped Box	380		380	119	20.0	7.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1931	*Eucalyptus fibrosa*	Red Ironbark	220	100	242	76	16.0	5.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1932	*Eucalyptus moluccana*	Gum-topped Box	330		330	104	19.0	6.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1933	*Eucalyptus moluccana*	Gum-topped Box	370		370	116	21.0	7.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1934	*Eucalyptus fibrosa*	Red Ironbark	300		300	94	18.0	5.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1935	*Eucalyptus fibrosa*	Red Ironbark	260	210	334	105	17.0	6.0	4.0	2.1	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1936	*Eucalyptus fibrosa*	Red Ironbark	420		420	132	21.0	7.0	5.0	2.3	Regular	-	Thinning	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1937	*Eucalyptus fibrosa*	Red Ironbark	330		330	104	18.0	6.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1938	*Eucalyptus fibrosa*	Red Ironbark	340		340	107	17.0	6.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1939	*Eucalyptus fibrosa*	Red Ironbark	210		210	66	14.0	3.0	2.5	1.7	Regular	-	Thinning	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1940	*Eucalyptus fibrosa*	Red Ironbark	210		210	66	14.0	5.0	2.5	1.7	Regular	-	Thinning	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1941	*Eucalyptus fibrosa*	Red Ironbark	200		200	63	13.0	2.0	2.4	1.7	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1942	*Eucalyptus fibrosa*	Red Ironbark	380		380	119	18.0	6.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1943	*Eucalyptus fibrosa*	Red Ironbark	240		240	75	17.0	4.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1944	*Eucalyptus fibrosa*	Red Ironbark	280		280	88	18.0	5.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1945	*Eucalyptus fibrosa*	Red Ironbark	230		230	72	19.0	4.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1946	*Eucalyptus fibrosa*	Red Ironbark	270		270	85	17.0	5.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1947	*Eucalyptus fibrosa*	Red Ironbark	260		260	82	17.0	5.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1948	*Corymbia citriodora*	Lemon-scented Gum	350		350	110	20.0	6.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1949	*Eucalyptus moluccana*	Gum-topped Box	260		260	82	17.0	3.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1950	*Corymbia citriodora*	Lemon-scented Gum	240		240	75	17.0	5.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1951	*Corymbia citriodora*	Lemon-scented Gum	220		220	69	17.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1952	*Corymbia citriodora*	Lemon-scented Gum	220		220	69	14.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1953	*Eucalyptus fibrosa*	Red Ironbark	290		290	91	18.0	5.0	3.5	2.0	Regular	-	Thinning	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1954	*Eucalyptus fibrosa*	Red Ironbark	400		400	126	21.0	8.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1955	*Eucalyptus fibrosa*	Red Ironbark	200		200	63	13.0	3.0	2.4	1.7	Regular	-	Thinning	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1956	*Eucalyptus fibrosa*	Red Ironbark	380		380	119	22.0	8.0	4.6	2.2	Regular	-	Thinning	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1957	*Eucalyptus fibrosa*	Red Ironbark	220		220	69	14.0	3.0	2.6	1.8	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1958	*Eucalyptus fibrosa*	Red Ironbark	280		280	88	22.0	6.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1959	*Corymbia citriodora*	Lemon-scented Gum	300	240	384	121	18.0	6.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
1960	*Eucalyptus fibrosa*	Red Ironbark	440		440	138	23.0	8.0	5.3	2.3	Regular	-	Thinning	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1961	*Eucalyptus fibrosa*	Red Ironbark	210		210	66	15.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1962	*Eucalyptus moluccana*	Gum-topped Box	570		570	179	20.0	6.0	6.8	2.6	Regular	-	-	Die-back	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1963	*Eucalyptus fibrosa*	Red Ironbark	350		350	110	18.0	6.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1964	*Eucalyptus fibrosa*	Red Ironbark	400		400	126	19.0	7.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1965	*Eucalyptus siderophloia*	Northern Grey Ironbark	250		250	79	16.0	5.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1966	*Angophora leiocarpa*	Rusty Gum	340		340	107	21.0	7.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1967	*Eucalyptus siderophloia*	Northern Grey Ironbark	370		370	116	19.0	6.0	4.4	2.2	Regular	-	Thinning	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1968	*Eucalyptus siderophloia*	Northern Grey Ironbark	420		420	132	21.0	8.0	5.0	2.3	Regular	-	Thinning	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1969	*Eucalyptus fibrosa*	Red Ironbark	320		320	101	19.0	6.0	3.8	2.1	Regular	-	Thinning	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1970	*Eucalyptus fibrosa*	Red Ironbark	290		290	91	18.0	6.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1971	*Eucalyptus fibrosa*	Red Ironbark	390		390	123	23.0	7.0	4.7	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1972	*Eucalyptus fibrosa*	Red Ironbark	220		220	69	14.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1973	*Corymbia citriodora*	Lemon-scented Gum	220		220	69	17.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1974	*Eucalyptus fibrosa*	Red Ironbark	250		250	79	16.0	4.0	3.0	1.8	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1975	*Eucalyptus fibrosa*	Red Ironbark	420		420	132	19.0	7.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1976	*Angophora leiocarpa*	Rusty Gum	390		390	123	18.0	7.0	4.7	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1977	*Eucalyptus moluccana*	Gum-topped Box	300	180	350	110	19.0	7.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1978	*Lophostemon confertus*	Brush Box	200		200	63	12.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1979	*Eucalyptus fibrosa*	Red Ironbark	210		210	66	16.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1980	*Eucalyptus fibrosa*	Red Ironbark	220		220	69	17.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1981	*Eucalyptus fibrosa*	Red Ironbark	320		320	101	18.0	6.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1982	*Eucalyptus moluccana*	Gum-topped Box	360		360	113	22.0	8.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1983	*Eucalyptus fibrosa*	Red Ironbark	480		480	151	21.0	7.0	5.8	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1984	*Eucalyptus fibrosa*	Red Ironbark	220		220	69	17.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1985	*Eucalyptus moluccana*	Gum-topped Box	210		210	66	18.0	5.0	2.5	1.7	Regular	-	Thinning	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1986	*Eucalyptus fibrosa*	Red Ironbark	470		470	148	20.0	7.0	5.6	2.4	Regular	-	Thinning	Die-back	Epicormic	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1987	*Eucalyptus moluccana*	Gum-topped Box	310		310	97	19.0	6.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1988	*Eucalyptus fibrosa*	Red Ironbark	270		270	85	17.0	5.0	3.2	1.9	Irregular	-	Thinning	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1989	*Eucalyptus crebra*	Narrow-leaved Ironbark	300		300	94	21.0	7.0	3.6	2.0	Regular	-	Thinning	Die-back	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1990	*Eucalyptus moluccana*	Gum-topped Box	410		410	129	22.0	8.0	4.9	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1991	*Eucalyptus fibrosa*	Red Ironbark	330		330	104	19.0	6.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
1992	*Eucalyptus fibrosa*	Red Ironbark	380		380	119	20.0	7.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1993	*Eucalyptus fibrosa*	Red Ironbark	350		350	110	18.0	7.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1994	*Eucalyptus fibrosa*	Red Ironbark	310	240	392	123	18.0	7.0	4.7	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1995	*Eucalyptus siderophloia*	Northern Grey Ironbark	460		460	145	23.0	10.0	5.5	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1996	*Eucalyptus fibrosa*	Red Ironbark	370		370	116	20.0	7.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1997	*Eucalyptus moluccana*	Gum-topped Box	300		300	94	22.0	7.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1998	*Eucalyptus fibrosa*	Red Ironbark	200		200	63	17.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
1999	*Eucalyptus moluccana*	Gum-topped Box	400		400	126	23.0	8.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2000	*Eucalyptus moluccana*	Gum-topped Box	260		260	82	18.0	5.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2001	*Eucalyptus moluccana*	Gum-topped Box	310		310	97	18.0	7.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2002	*Eucalyptus moluccana*	Gum-topped Box	270		270	85	23.0	7.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2003	*Eucalyptus fibrosa*	Red Ironbark	260		260	82	18.0	6.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2004	*Eucalyptus fibrosa*	Red Ironbark	370		370	116	21.0	7.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2005	*Eucalyptus fibrosa*	Red Ironbark	460		460	145	23.0	9.0	5.5	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2006	*Eucalyptus moluccana*	Gum-topped Box	200		200	63	16.0	5.0	2.4	1.7	Regular	-	Thinning	Die-back	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2007	*Eucalyptus moluccana*	Gum-topped Box	370		370	116	21.0	7.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2008	*Eucalyptus fibrosa*	Red Ironbark	240		240	75	18.0	6.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2009	*Eucalyptus fibrosa*	Red Ironbark	250		250	79	17.0	6.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2010	*Eucalyptus moluccana*	Gum-topped Box	200		200	63	18.0	5.0	2.4	1.7	Regular	-	Thinning	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2011	*Eucalyptus moluccana*	Gum-topped Box	380		380	119	23.0	7.0	4.6	2.2	Regular	-	Thinning	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2012	*Eucalyptus fibrosa*	Red Ironbark	300		300	94	19.0	7.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2013	*Eucalyptus moluccana*	Gum-topped Box	290		290	91	18.0	5.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2014	*Eucalyptus fibrosa*	Red Ironbark	200		200	63	17.0	4.0	2.4	1.7	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2015	*Eucalyptus moluccana*	Gum-topped Box	200		200	63	16.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
2016	*Eucalyptus fibrosa*	Red Ironbark	470		470	148	21.0	6.0	5.6	2.4	Regular	-	Thinning	Die-back	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2017	*Lophostemon confertus*	Brush Box	230		230	72	10.0	4.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2018	*Eucalyptus siderophloia*	Northern Grey Ironbark	350		350	110	20.0	6.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2019	*Eucalyptus fibrosa*	Red Ironbark	520		520	163	25.0	11.0	6.2	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2020	*Eucalyptus fibrosa*	Red Ironbark	450		450	141	25.0	9.0	5.4	2.4	Regular	-	Thinning	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2021	*Eucalyptus fibrosa*	Red Ironbark	340		340	107	22.0	7.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2022	*Eucalyptus fibrosa*	Red Ironbark	260		260	82	18.0	5.0	3.1	1.9	Regular	-	Thinning	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2023	*Eucalyptus fibrosa*	Red Ironbark	380		380	119	21.0	7.0	4.6	2.2	Regular	-	Thinning	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	Termite nest	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Remove	-
2024	*Eucalyptus fibrosa*	Red Ironbark	400		400	126	23.0	9.0	4.8	2.3	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2025	*Eucalyptus propinqua*	Grey Gum	210	140	252	79	16.0	5.0	3.0	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2026	*Eucalyptus siderophloia*	Northern Grey Ironbark	280		280	88	18.0	5.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2027	*Eucalyptus fibrosa*	Red Ironbark	610		610	192	27.0	14.0	7.3	2.7	Regular	-	Thinning	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Termite nest	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Remove	-
2028	*Lophostemon confertus*	Brush Box	250		250	79	12.0	5.0	3.0	1.8	Regular	-	-	-	-	-	Typical	Minor	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2029	*Eucalyptus fibrosa*	Red Ironbark	270		270	85	21.0	7.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	Small	-	-	Non-juvenile Koala Habitat Tree	Tree with Stick Nest	Remove	-
2030	*Eucalyptus siderophloia*	Northern Grey Ironbark	270		270	85	19.0	7.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2031	*Eucalyptus fibrosa*	Red Ironbark	290		290	91	19.0	6.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2032	*Eucalyptus fibrosa*	Red Ironbark	300		300	94	19.0	7.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2033	*Eucalyptus fibrosa*	Red Ironbark	430		430	135	22.0	7.0	5.2	2.3	Regular	-	Thinning	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	Small	-	-	Non-juvenile Koala Habitat Tree	Tree with Stick Nest	Remove	-
2034	*Eucalyptus fibrosa*	Red Ironbark	530		530	167	21.0	7.0	6.4	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2035	*Eucalyptus propinqua*	Grey Gum	200		200	63	16.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2036	*Eucalyptus siderophloia*	Northern Grey Ironbark	230		230	72	17.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2037	*Eucalyptus fibrosa*	Red Ironbark	250		250	79	19.0	4.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2038	*Eucalyptus fibrosa*	Red Ironbark	260		260	82	20.0	6.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2039	*Eucalyptus fibrosa*	Red Ironbark	200		200	63	15.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2040	*Eucalyptus fibrosa*	Red Ironbark	250		250	79	18.0	6.0	3.0	1.8	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2041	*Eucalyptus fibrosa*	Red Ironbark	260		260	82	18.0	5.0	3.1	1.9	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2042	*Eucalyptus fibrosa*	Red Ironbark	350		350	110	19.0	7.0	4.2	2.1	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2043	*Eucalyptus fibrosa*	Red Ironbark	340		340	107	22.0	7.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2044	*Eucalyptus fibrosa*	Red Ironbark	220		220	69	16.0	5.0	2.6	1.8	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2045	*Eucalyptus fibrosa*	Red Ironbark	290		290	91	18.0	6.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2046	*Eucalyptus fibrosa*	Red Ironbark	240		240	75	15.0	5.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2047	*Eucalyptus fibrosa*	Red Ironbark	570		570	179	26.0	12.0	6.8	2.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2048	*Eucalyptus fibrosa*	Red Ironbark	260		260	82	18.0	6.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2049	*Eucalyptus fibrosa*	Red Ironbark	350		350	110	19.0	10.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2050	*Eucalyptus fibrosa*	Red Ironbark	420		420	132	18.0	6.0	5.0	2.3	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2051	*Corymbia citriodora*	Lemon-scented Gum	220		220	69	16.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2052	*Eucalyptus fibrosa*	Red Ironbark	330		330	104	18.0	6.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2053	*Eucalyptus fibrosa*	Red Ironbark	240		240	75	17.0	5.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2054	*Eucalyptus fibrosa*	Red Ironbark	240		240	75	16.0	5.0	2.9	1.8	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2055	*Eucalyptus fibrosa*	Red Ironbark	220		220	69	16.0	4.0	2.6	1.8	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2056	*Eucalyptus siderophloia*	Northern Grey Ironbark	240		240	75	17.0	3.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2057	*Eucalyptus fibrosa*	Red Ironbark	280		280	88	17.0	6.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2058	*Eucalyptus fibrosa*	Red Ironbark	390		390	123	21.0	8.0	4.7	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2059	*Eucalyptus moluccana*	Gum-topped Box	240		240	75	16.0	6.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2060	*Eucalyptus moluccana*	Gum-topped Box	300		300	94	18.0	6.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2061	*Eucalyptus fibrosa*	Red Ironbark	360		360	113	19.0	7.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2062	*Eucalyptus fibrosa*	Red Ironbark	220		220	69	16.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2063	*Eucalyptus fibrosa*	Red Ironbark	230		230	72	14.0	3.0	2.8	1.8	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2064	*Eucalyptus moluccana*	Gum-topped Box	330		330	104	18.0	6.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2065	*Eucalyptus fibrosa*	Red Ironbark	240		240	75	16.0	5.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2066	*Eucalyptus fibrosa*	Red Ironbark	420		420	132	21.0	9.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2067	*Eucalyptus moluccana*	Gum-topped Box	340		340	107	18.0	6.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2068	*Eucalyptus siderophloia*	Northern Grey Ironbark	250		250	79	17.0	5.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2069	*Corymbia citriodora*	Lemon-scented Gum	210		210	66	17.0	6.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2070	*Eucalyptus fibrosa*	Red Ironbark	350		350	110	19.0	8.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2071	*Eucalyptus fibrosa*	Red Ironbark	250		250	79	17.0	5.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
2072	*Eucalyptus fibrosa*	Red Ironbark	350		350	110	18.0	6.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2073	*Eucalyptus fibrosa*	Red Ironbark	320	270, 260	493	155	20.0	7.0	5.9	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2074	*Eucalyptus fibrosa*	Red Ironbark	210		210	66	17.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2075	*Eucalyptus fibrosa*	Red Ironbark	240		240	75	18.0	6.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2076	*Eucalyptus fibrosa*	Red Ironbark	220		220	69	17.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Termite nest	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Remove	-
2077	*Eucalyptus fibrosa*	Red Ironbark	260		260	82	18.0	6.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2078	*Eucalyptus fibrosa*	Red Ironbark	380		380	119	19.0	7.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2079	*Eucalyptus fibrosa*	Red Ironbark	210		210	66	17.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2080	*Eucalyptus fibrosa*	Red Ironbark	210		210	66	16.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2081	*Eucalyptus fibrosa*	Red Ironbark	280		280	88	18.0	6.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2082	*Eucalyptus moluccana*	Gum-topped Box	260	230, 200	401	126	18.0	7.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2083	*Eucalyptus fibrosa*	Red Ironbark	210		210	66	17.0	6.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2084	*Eucalyptus fibrosa*	Red Ironbark	300		300	94	18.0	6.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2085	*Eucalyptus fibrosa*	Red Ironbark	360		360	113	18.0	6.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2086	*Eucalyptus crebra*	Narrow-leaved Ironbark	380		380	119	20.0	7.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2087	*Eucalyptus fibrosa*	Red Ironbark	500		500	157	21.0	7.0	6.0	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2088	*Eucalyptus fibrosa*	Red Ironbark	230		230	72	18.0	6.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2089	*Eucalyptus fibrosa*	Red Ironbark	290		290	91	17.0	6.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2090	*Eucalyptus fibrosa*	Red Ironbark	200		200	63	14.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2091	*Eucalyptus fibrosa*	Red Ironbark	200		200	63	17.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2092	*Eucalyptus fibrosa*	Red Ironbark	340		340	107	18.0	7.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2093	*Eucalyptus fibrosa*	Red Ironbark	240		240	75	18.0	5.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2094	*Eucalyptus fibrosa*	Red Ironbark	220		220	69	18.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2095	*Eucalyptus siderophloia*	Northern Grey Ironbark	240		240	75	17.0	6.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2096	*Eucalyptus fibrosa*	Red Ironbark	200		200	63	18.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2097	*Eucalyptus fibrosa*	Red Ironbark	300		300	94	20.0	7.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2098	*Eucalyptus fibrosa*	Red Ironbark	300		300	94	18.0	6.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2099	*Eucalyptus moluccana*	Gum-topped Box	260		260	82	18.0	7.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2100	*Eucalyptus siderophloia*	Northern Grey Ironbark	400		400	126	22.0	8.0	4.8	2.3	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2101	*Eucalyptus fibrosa*	Red Ironbark	250		250	79	17.0	6.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2102	*Eucalyptus fibrosa*	Red Ironbark	350		350	110	19.0	6.0	4.2	2.1	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2103	*Eucalyptus fibrosa*	Red Ironbark	300	210	366	115	17.0	7.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2104	*Eucalyptus fibrosa*	Red Ironbark	250		250	79	19.0	5.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2105	*Eucalyptus fibrosa*	Red Ironbark	230		230	72	17.0	6.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2110	*Eucalyptus fibrosa*	Red Ironbark	230		230	72	17.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2111	*Eucalyptus siderophloia*	Northern Grey Ironbark	220		220	69	18.0	3.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2112	*Eucalyptus fibrosa*	Red Ironbark	250		250	79	19.0	6.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2114	*Eucalyptus fibrosa*	Red Ironbark	270		270	85	20.0	7.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2115	*Eucalyptus siderophloia*	Northern Grey Ironbark	200		200	63	17.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2116	*Eucalyptus siderophloia*	Northern Grey Ironbark	290		290	91	22.0	7.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Termite nest	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Retain	-
2117	*Eucalyptus siderophloia*	Northern Grey Ironbark	220		220	69	17.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2118	*Eucalyptus siderophloia*	Northern Grey Ironbark	300		300	94	18.0	5.0	3.6	2.0	Regular	-	Thinning	Die-back	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2119	*Eucalyptus siderophloia*	Northern Grey Ironbark	210		210	66	15.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2120	*Eucalyptus fibrosa*	Red Ironbark	290		290	91	18.0	6.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2121	*Eucalyptus siderophloia*	Northern Grey Ironbark	200		200	63	16.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2122	*Eucalyptus siderophloia*	Northern Grey Ironbark	250		250	79	15.0	4.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2123	*Eucalyptus siderophloia*	Northern Grey Ironbark	290		290	91	18.0	7.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2124	*Eucalyptus fibrosa*	Red Ironbark	360	350	502	158	22.0	9.0	6.0	2.5	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2125	*Eucalyptus siderophloia*	Northern Grey Ironbark	280		280	88	17.0	5.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2126	*Eucalyptus fibrosa*	Red Ironbark	220		220	69	17.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2127	*Eucalyptus fibrosa*	Red Ironbark	200		200	63	16.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2128	*Eucalyptus fibrosa*	Red Ironbark	230		230	72	17.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2129	*Angophora leiocarpa*	Rusty Gum	220		220	69	17.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2130	*Eucalyptus moluccana*	Gum-topped Box	210		210	66	17.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2131	*Eucalyptus fibrosa*	Red Ironbark	200		200	63	16.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2132	*Corymbia citriodora*	Lemon-scented Gum	220		220	69	18.0	6.0	2.6	1.8	Irregular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
2133	*Corymbia citriodora*	Lemon-scented Gum	220		220	69	16.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2134	*Lophostemon confertus*	Brush Box	200		200	63	15.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2135	*Eucalyptus fibrosa*	Red Ironbark	400		400	126	19.0	7.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2136	*Eucalyptus fibrosa*	Red Ironbark	290		290	91	20.0	6.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2137	*Eucalyptus fibrosa*	Red Ironbark	310		310	97	19.0	7.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2138	*Eucalyptus fibrosa*	Red Ironbark	380		380	119	25.0	10.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2139	*Eucalyptus fibrosa*	Red Ironbark	280		280	88	20.0	8.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2140	*Eucalyptus fibrosa*	Red Ironbark	380		380	119	22.0	6.0	4.6	2.2	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2141	*Eucalyptus fibrosa*	Red Ironbark	440		440	138	23.0	9.0	5.3	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2142	*Eucalyptus fibrosa*	Red Ironbark	200		200	63	17.0	7.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Termite nest	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Retain	-
2143	*Eucalyptus fibrosa*	Red Ironbark	240		240	75	19.0	6.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2144	*Eucalyptus fibrosa*	Red Ironbark	410		410	129	22.0	8.0	4.9	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2145	*Eucalyptus fibrosa*	Red Ironbark	220		220	69	16.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2146	*Eucalyptus fibrosa*	Red Ironbark	380		380	119	22.0	8.0	4.6	2.2	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2147	*Eucalyptus fibrosa*	Red Ironbark	450	210	497	156	23.0	11.0	6.0	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2148	*Eucalyptus fibrosa*	Red Ironbark	270		270	85	18.0	5.0	3.2	1.9	Regular	-	Thinning	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2149	*DEAD/STAG*		290		290	91	21.0	8.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Dead Tree (stag)		Retain	-
2150	*Eucalyptus fibrosa*	Red Ironbark	270		270	85	19.0	5.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2151	*Eucalyptus fibrosa*	Red Ironbark	360		360	113	23.0	8.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2152	*Eucalyptus fibrosa*	Red Ironbark	330		330	104	21.0	4.0	4.0	2.1	Regular	-	Thinning	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2153	*Eucalyptus fibrosa*	Red Ironbark	250		250	79	18.0	5.0	3.0	1.8	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2154	*Eucalyptus fibrosa*	Red Ironbark	350		350	110	23.0	9.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2155	*Eucalyptus fibrosa*	Red Ironbark	260		260	82	19.0	6.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2156	*Eucalyptus fibrosa*	Red Ironbark	480		480	151	24.0	11.0	5.8	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2157	*Eucalyptus fibrosa*	Red Ironbark	300		300	94	19.0	6.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2158	*Eucalyptus fibrosa*	Red Ironbark	390		390	123	23.0	9.0	4.7	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2159	*Eucalyptus fibrosa*	Red Ironbark	230		230	72	18.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2160	*Angophora leiocarpa*	Rusty Gum	310		310	97	20.0	8.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2161	*Eucalyptus fibrosa*	Red Ironbark	390		390	123	18.0	7.0	4.7	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2162	*Eucalyptus siderophloia*	Northern Grey Ironbark	380		380	119	22.0	8.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2163	*Eucalyptus fibrosa*	Red Ironbark	200		200	63	16.0	5.0	2.4	1.7	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2164	*Eucalyptus propinqua*	Grey Gum	220		220	69	18.0	6.0	2.6	1.8	Regular	-	Thinning	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2165	*Lophostemon confertus*	Brush Box	200		200	63	13.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2166	*Eucalyptus siderophloia*	Northern Grey Ironbark	390		390	123	19.0	4.0	4.7	2.2	Regular	-	Thinning	Die-back	-	-	Poor	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2167	*Eucalyptus siderophloia*	Northern Grey Ironbark	230		230	72	18.0	5.0	2.8	1.8	Regular	-	Thinning	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2168	*Lophostemon confertus*	Brush Box	220		220	69	12.0	3.0	2.6	1.8	Regular	-	Thinning	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2169	*Corymbia citriodora*	Lemon-scented Gum	340		340	107	18.0	6.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2170	*Corymbia citriodora*	Lemon-scented Gum	300		300	94	22.0	8.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2171	*Eucalyptus fibrosa*	Red Ironbark	550		550	173	23.0	10.0	6.6	2.6	Regular	-	Thinning	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2172	*Eucalyptus moluccana*	Gum-topped Box	330		330	104	23.0	10.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2173	*Eucalyptus fibrosa*	Red Ironbark	350		350	110	19.0	7.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2174	*Eucalyptus crebra*	Narrow-leaved Ironbark	290		290	91	14.0	5.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2175	*Corymbia citriodora*	Lemon-scented Gum	210		210	66	13.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2176	*Eucalyptus moluccana*	Gum-topped Box	220		220	69	15.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2177	*Eucalyptus moluccana*	Gum-topped Box	280		280	88	16.0	6.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2178	*Corymbia citriodora*	Lemon-scented Gum	200		200	63	14.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2179	*Eucalyptus crebra*	Narrow-leaved Ironbark	360		360	113	16.0	6.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2180	*Eucalyptus propinqua*	Grey Gum	200		200	63	15.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2181	*Angophora leiocarpa*	Rusty Gum	200		200	63	15.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2182	*Eucalyptus crebra*	Narrow-leaved Ironbark	450		450	141	21.0	7.0	5.4	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2183	*Eucalyptus crebra*	Narrow-leaved Ironbark	300		300	94	17.0	6.0	3.6	2.0	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2184	*Eucalyptus moluccana*	Gum-topped Box	200		200	63	14.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2185	*Eucalyptus siderophloia*	Northern Grey Ironbark	380		380	119	16.0	6.0	4.6	2.2	Regular	-	Thinning	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2186	*Lophostemon suaveolens*	Swamp Box	330		330	104	12.0	3.0	4.0	2.1	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2187	*Lophostemon suaveolens*	Swamp Box	320		320	101	12.0	5.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2188	*Eucalyptus siderophloia*	Northern Grey Ironbark	470		470	148	18.0	7.0	5.6	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
2189	*Lophostemon suaveolens*	Swamp Box	260		260	82	10.0	3.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2190	*Lophostemon suaveolens*	Swamp Box	220		220	69	6.0	1.0	2.6	1.8	Regular	-	Thinning	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2191	*Eucalyptus crebra*	Narrow-leaved Ironbark	440		440	138	23.0	11.0	5.3	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2192	*Eucalyptus crebra*	Narrow-leaved Ironbark	450		450	141	16.0	5.0	5.4	2.4	Regular	-	Thinning	Die-back	Epicormic	Lopped	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2193	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	16.0	1.0	2.6	1.8	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2194	*Eucalyptus moluccana*	Gum-topped Box	290		290	91	17.0	6.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2195	*Eucalyptus crebra*	Narrow-leaved Ironbark	450		450	141	18.0	8.0	5.4	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2196	*Eucalyptus moluccana*	Gum-topped Box	320		320	101	17.0	7.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2197	*Eucalyptus moluccana*	Gum-topped Box	280		280	88	16.0	6.0	3.4	1.9	Regular	-	Thinning	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2198	*Angophora leiocarpa*	Rusty Gum	250	190	314	99	16.0	7.0	3.8	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2199	*Eucalyptus moluccana*	Gum-topped Box	220	200	297	93	17.0	6.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2200	*Angophora leiocarpa*	Rusty Gum	220		220	69	16.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2201	*Eucalyptus siderophloia*	Northern Grey Ironbark	270		270	85	16.0	7.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2202	*Corymbia citriodora*	Lemon-scented Gum	280		280	88	18.0	6.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2203	*Eucalyptus moluccana*	Gum-topped Box	210	210, 190	353	111	17.0	6.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2204	*Eucalyptus moluccana*	Gum-topped Box	210		210	66	15.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2205	*Corymbia citriodora*	Lemon-scented Gum	240		240	75	17.0	5.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2206	*Corymbia citriodora*	Lemon-scented Gum	240		240	75	18.0	5.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2207	*Eucalyptus siderophloia*	Northern Grey Ironbark	220		220	69	16.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2208	*Corymbia citriodora*	Lemon-scented Gum	200		200	63	16.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2209	*Eucalyptus moluccana*	Gum-topped Box	230		230	72	16.0	6.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2210	*Eucalyptus moluccana*	Gum-topped Box	230		230	72	16.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2211	*Eucalyptus moluccana*	Gum-topped Box	280		280	88	15.0	4.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2212	*Eucalyptus moluccana*	Gum-topped Box	180	170, 150	289	91	15.0	5.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2213	*Angophora leiocarpa*	Rusty Gum	200		200	63	16.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2214	*Corymbia citriodora*	Lemon-scented Gum	200		200	63	16.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2215	*Corymbia citriodora*	Lemon-scented Gum	290		290	91	18.0	7.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2216	*Eucalyptus moluccana*	Gum-topped Box	330		330	104	15.0	4.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2217	*Eucalyptus moluccana*	Gum-topped Box	200	110	228	72	15.0	4.0	2.7	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2218	*Eucalyptus moluccana*	Gum-topped Box	220		220	69	17.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2219	*Eucalyptus moluccana*	Gum-topped Box	330		330	104	18.0	7.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2220	*Eucalyptus siderophloia*	Northern Grey Ironbark	290		290	91	17.0	6.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2221	*Eucalyptus siderophloia*	Northern Grey Ironbark	240	150	283	89	17.0	5.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2222	*Eucalyptus moluccana*	Gum-topped Box	280		280	88	19.0	6.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2223	*Eucalyptus moluccana*	Gum-topped Box	270		270	85	17.0	4.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2224	*Eucalyptus moluccana*	Gum-topped Box	280		280	88	18.0	7.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2225	*Corymbia citriodora*	Lemon-scented Gum	310		310	97	18.0	6.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2226	*Eucalyptus moluccana*	Gum-topped Box	360		360	113	17.0	7.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2227	*Eucalyptus fibrosa*	Red Ironbark	300		300	94	18.0	6.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2228	*Eucalyptus moluccana*	Gum-topped Box	320		320	101	18.0	7.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2229	*Eucalyptus fibrosa*	Red Ironbark	510		510	160	23.0	8.0	6.1	2.5	Regular	-	Thinning	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	Termite nest	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Retain	-
2230	*Eucalyptus fibrosa*	Red Ironbark	370		370	116	19.0	8.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2231	*Eucalyptus fibrosa*	Red Ironbark	320		320	101	20.0	8.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2232	*Eucalyptus moluccana*	Gum-topped Box	370		370	116	22.0	7.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2233	*Eucalyptus fibrosa*	Red Ironbark	610		610	192	27.0	12.0	7.3	2.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2234	*Eucalyptus moluccana*	Gum-topped Box	310		310	97	13.0	4.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2235	*Corymbia citriodora*	Lemon-scented Gum	400		400	126	22.0	8.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2236	*Eucalyptus crebra*	Narrow-leaved Ironbark	300		300	94	17.0	7.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2237	*Eucalyptus crebra*	Narrow-leaved Ironbark	390		390	123	17.0	7.0	4.7	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2238	*Eucalyptus crebra*	Narrow-leaved Ironbark	240		240	75	18.0	6.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2239	*Corymbia citriodora*	Lemon-scented Gum	210	210	297	93	18.0	8.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2240	*Corymbia citriodora*	Lemon-scented Gum	210	120	242	76	12.0	5.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2241	*Eucalyptus tereticornis*	Forest Red Gum	280		280	88	17.0	6.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2242	*Eucalyptus siderophloia*	Northern Grey Ironbark	370		370	116	19.0	7.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2243	*Eucalyptus crebra*	Narrow-leaved Ironbark	280		280	88	18.0	5.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2244	*Corymbia citriodora*	Lemon-scented Gum	200		200	63	16.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
2245	*Corymbia citriodora*	Lemon-scented Gum	200		200	63	16.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2246	*Eucalyptus moluccana*	Gum-topped Box	250		250	79	15.0	6.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2247	*Eucalyptus moluccana*	Gum-topped Box	360		360	113	16.0	6.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2248	*Corymbia citriodora*	Lemon-scented Gum	210	170	270	85	16.0	6.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2249	*Eucalyptus moluccana*	Gum-topped Box	370		370	116	20.0	8.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2250	*Eucalyptus moluccana*	Gum-topped Box	350		350	110	18.0	7.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2251	*Corymbia citriodora*	Lemon-scented Gum	220	210	304	96	17.0	7.0	3.6	2.0	Regular	-	Thinning	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Arborist	-
2252	*Corymbia citriodora*	Lemon-scented Gum	220		220	69	16.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2253	*Eucalyptus moluccana*	Gum-topped Box	240		240	75	16.0	6.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2254	*Eucalyptus siderophloia*	Northern Grey Ironbark	550		550	173	23.0	9.0	6.6	2.6	Regular	-	Thinning	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Termite nest	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Remove	-
2255	*Eucalyptus siderophloia*	Northern Grey Ironbark	220		220	69	17.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2256	*Eucalyptus fibrosa*	Red Ironbark	220		220	69	16.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2257	*Corymbia citriodora*	Lemon-scented Gum	230		230	72	18.0	6.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2258	*Eucalyptus moluccana*	Gum-topped Box	220		220	69	18.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2259	*Eucalyptus fibrosa*	Red Ironbark	290		290	91	18.0	6.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2260	*Eucalyptus fibrosa*	Red Ironbark	240		240	75	17.0	5.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2261	*Eucalyptus moluccana*	Gum-topped Box	260		260	82	18.0	5.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2262	*Eucalyptus moluccana*	Gum-topped Box	220		220	69	16.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2263	*Eucalyptus moluccana*	Gum-topped Box	230	210	311	98	17.0	6.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2264	*Corymbia citriodora*	Lemon-scented Gum	210		210	66	16.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2265	*Eucalyptus crebra*	Narrow-leaved Ironbark	510		510	160	20.0	10.0	6.1	2.5	Regular	-	Thinning	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Termite nest	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Remove	-
2266	*Corymbia citriodora*	Lemon-scented Gum	210		210	66	17.0	3.0	2.5	1.7	Regular	-	Thinning	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2267	*Eucalyptus moluccana*	Gum-topped Box	200		200	63	15.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2268	*Eucalyptus moluccana*	Gum-topped Box	250	180	308	97	17.0	6.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2269	*Eucalyptus moluccana*	Gum-topped Box	200		200	63	14.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2270	*Eucalyptus moluccana*	Gum-topped Box	270		270	85	14.0	4.0	3.2	1.9	Regular	-	-	Die-back	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2271	*Lophostemon suaveolens*	Swamp Box	240		240	75	7.0	2.0	2.9	1.8	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2272	*Eucalyptus crebra*	Narrow-leaved Ironbark	240		240	75	10.0	3.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2273	*Eucalyptus crebra*	Narrow-leaved Ironbark	470		470	148	23.0	9.0	5.6	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2274	*Eucalyptus moluccana*	Gum-topped Box	210	200	290	91	18.0	7.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2275	*Eucalyptus moluccana*	Gum-topped Box	210		210	66	17.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2276	*Eucalyptus moluccana*	Gum-topped Box	280	140	313	98	19.0	6.0	3.8	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2277	*Eucalyptus moluccana*	Gum-topped Box	240	200	312	98	20.0	6.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2278	*Eucalyptus moluccana*	Gum-topped Box	270		270	85	20.0	7.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2279	*Eucalyptus moluccana*	Gum-topped Box	260		260	82	18.0	6.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2280	*Eucalyptus moluccana*	Gum-topped Box	200		200	63	16.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2281	*Eucalyptus moluccana*	Gum-topped Box	260		260	82	20.0	6.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2282	*Eucalyptus moluccana*	Gum-topped Box	260		260	82	20.0	7.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2283	*Eucalyptus moluccana*	Gum-topped Box	220		220	69	18.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2284	*Eucalyptus moluccana*	Gum-topped Box	260		260	82	19.0	5.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2285	*Eucalyptus moluccana*	Gum-topped Box	200		200	63	18.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2286	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	16.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2287	*Eucalyptus fibrosa*	Red Ironbark	370		370	116	17.0	5.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2288	*Eucalyptus fibrosa*	Red Ironbark	280	240	369	116	17.0	6.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2289	*Eucalyptus fibrosa*	Red Ironbark	210		210	66	16.0	2.0	2.5	1.7	Regular	-	Thinning	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2290	*Eucalyptus fibrosa*	Red Ironbark	450	300	541	170	22.0	10.0	6.5	2.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2291	*Eucalyptus fibrosa*	Red Ironbark	220		220	69	16.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2292	*Eucalyptus fibrosa*	Red Ironbark	930		930	292	23.0	9.0	11.2	3.2	Regular	-	Thinning	Die-back	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	Large	-	-	Habitat	Non-juvenile Koala Habitat Tree	Significant Habitat Tree	Remove	-
2293	*Eucalyptus fibrosa*	Red Ironbark	250		250	79	15.0	4.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2294	*Eucalyptus siderophloia*	Northern Grey Ironbark	250		250	79	17.0	4.0	3.0	1.8	Regular	-	Thinning	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2295	*Eucalyptus fibrosa*	Red Ironbark	300		300	94	17.0	5.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2296	*Eucalyptus fibrosa*	Red Ironbark	280		280	88	18.0	6.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2297	*Eucalyptus fibrosa*	Red Ironbark	260		260	82	17.0	6.0	3.1	1.9	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2298	*Eucalyptus fibrosa*	Red Ironbark	280		280	88	18.0	5.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2299	*Eucalyptus fibrosa*	Red Ironbark	280		280	88	17.0	4.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2300	*Eucalyptus fibrosa*	Red Ironbark	310		310	97	18.0	6.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
2301	*Eucalyptus fibrosa*	Red Ironbark	350		350	110	19.0	7.0	4.2	2.1	Regular	-	Thinning	Die-back	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2302	*Eucalyptus fibrosa*	Red Ironbark	330		330	104	18.0	6.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2303	*Eucalyptus fibrosa*	Red Ironbark	220		220	69	18.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2304	*Eucalyptus fibrosa*	Red Ironbark	360		360	113	21.0	7.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2305	*Eucalyptus siderophloia*	Northern Grey Ironbark	280		280	88	18.0	6.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2306	*Eucalyptus fibrosa*	Red Ironbark	250		250	79	17.0	5.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2307	*Eucalyptus fibrosa*	Red Ironbark	270		270	85	17.0	7.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2308	*Eucalyptus fibrosa*	Red Ironbark	500		500	157	21.0	8.0	6.0	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2309	*Eucalyptus fibrosa*	Red Ironbark	390		390	123	20.0	8.0	4.7	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2310	*Eucalyptus fibrosa*	Red Ironbark	450		450	141	17.0	7.0	5.4	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2311	*Eucalyptus fibrosa*	Red Ironbark	400		400	126	21.0	7.0	4.8	2.3	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2312	*Eucalyptus fibrosa*	Red Ironbark	300		300	94	19.0	6.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2313	*Eucalyptus fibrosa*	Red Ironbark	230	200	305	96	17.0	6.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2314	*Eucalyptus moluccana*	Gum-topped Box	260		260	82	16.0	5.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2315	*Eucalyptus moluccana*	Gum-topped Box	290		290	91	16.0	6.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2316	*Eucalyptus moluccana*	Gum-topped Box	260		260	82	15.0	4.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2317	*Eucalyptus moluccana*	Gum-topped Box	450		450	141	23.0	8.0	5.4	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2318	*Eucalyptus moluccana*	Gum-topped Box	200		200	63	15.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2319	*Eucalyptus moluccana*	Gum-topped Box	310		310	97	19.0	7.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2320	*Eucalyptus siderophloia*	Northern Grey Ironbark	580		580	182	23.0	8.0	7.0	2.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2321	*Eucalyptus moluccana*	Gum-topped Box	200		200	63	15.0	4.0	2.4	1.7	Regular	-	Thinning	-	-	-	Typical	-	Introduced	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2322	*Eucalyptus siderophloia*	Northern Grey Ironbark	240		240	75	18.0	5.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	Introduced	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2323	*Eucalyptus crebra*	Narrow-leaved Ironbark	380		380	119	21.0	7.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2324	*Eucalyptus siderophloia*	Northern Grey Ironbark	360		360	113	23.0	9.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2325	*Eucalyptus moluccana*	Gum-topped Box	340		340	107	21.0	7.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2326	*Eucalyptus moluccana*	Gum-topped Box	250		250	79	19.0	7.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2327	*Eucalyptus moluccana*	Gum-topped Box	280		280	88	18.0	6.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2328	*Eucalyptus moluccana*	Gum-topped Box	240		240	75	17.0	6.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2329	*Eucalyptus siderophloia*	Northern Grey Ironbark	370		370	116	21.0	9.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2330	*Eucalyptus crebra*	Narrow-leaved Ironbark	290		290	91	17.0	5.0	3.5	2.0	Regular	-	Thinning	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2331	*Eucalyptus crebra*	Narrow-leaved Ironbark	300		300	94	18.0	6.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2332	*Eucalyptus crebra*	Narrow-leaved Ironbark	320		320	101	18.0	5.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Termite nest	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Retain	-
2333	*Eucalyptus crebra*	Narrow-leaved Ironbark	270		270	85	19.0	6.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2334	*Eucalyptus crebra*	Narrow-leaved Ironbark	280		280	88	18.0	4.0	3.4	1.9	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2335	*Eucalyptus crebra*	Narrow-leaved Ironbark	250		250	79	18.0	5.0	3.0	1.8	Regular	-	Thinning	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2336	*Eucalyptus moluccana*	Gum-topped Box	200		200	63	18.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2337	*Eucalyptus crebra*	Narrow-leaved Ironbark	270		270	85	18.0	7.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2338	*Eucalyptus moluccana*	Gum-topped Box	420		420	132	21.0	7.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Arborist	-
2339	*Eucalyptus crebra*	Narrow-leaved Ironbark	220	200	297	93	18.0	7.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2340	*Eucalyptus crebra*	Narrow-leaved Ironbark	290		290	91	19.0	6.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2341	*Eucalyptus siderophloia*	Northern Grey Ironbark	580		580	182	22.0	10.0	7.0	2.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2342	*Eucalyptus crebra*	Narrow-leaved Ironbark	330		330	104	19.0	8.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2343	*Eucalyptus siderophloia*	Northern Grey Ironbark	320		320	101	18.0	6.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2344	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	16.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2345	*Eucalyptus siderophloia*	Northern Grey Ironbark	280		280	88	18.0	7.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2346	*Eucalyptus siderophloia*	Northern Grey Ironbark	220		220	69	16.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2347	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	17.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2348	*Eucalyptus crebra*	Narrow-leaved Ironbark	400		400	126	21.0	7.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2349	*Eucalyptus crebra*	Narrow-leaved Ironbark	320		320	101	23.0	6.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2350	*Eucalyptus fibrosa*	Red Ironbark	200		200	63	16.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2351	*Eucalyptus crebra*	Narrow-leaved Ironbark	310		310	97	23.0	7.0	3.7	2.0	Regular	-	Thinning	Die-back	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2352	*Eucalyptus fibrosa*	Red Ironbark	440		440	138	22.0	8.0	5.3	2.3	Regular	-	Thinning	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2353	*Eucalyptus fibrosa*	Red Ironbark	220		220	69	18.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2354	*Eucalyptus fibrosa*	Red Ironbark	330		330	104	22.0	7.0	4.0	2.1	Regular	-	Thinning	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2355	*Eucalyptus fibrosa*	Red Ironbark	400		400	126	20.0	7.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2356	*Eucalyptus fibrosa*	Red Ironbark	300		300	94	18.0	5.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
2357	*Eucalyptus fibrosa*	Red Ironbark	350		350	110	19.0	7.0	4.2	2.1	Regular	-	Thinning	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2358	*Eucalyptus fibrosa*	Red Ironbark	260		260	82	18.0	4.0	3.1	1.9	Regular	-	Thinning	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2359	*Eucalyptus fibrosa*	Red Ironbark	300		300	94	21.0	7.0	3.6	2.0	Regular	-	Thinning	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2360	*Eucalyptus fibrosa*	Red Ironbark	390		390	123	20.0	7.0	4.7	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2361	*Eucalyptus fibrosa*	Red Ironbark	380		380	119	22.0	7.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2362	*Eucalyptus fibrosa*	Red Ironbark	450		450	141	23.0	10.0	5.4	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2363	*Eucalyptus fibrosa*	Red Ironbark	240		240	75	14.0	4.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2364	*Eucalyptus fibrosa*	Red Ironbark	400		400	126	23.0	8.0	4.8	2.3	Regular	-	Thinning	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2365	*Eucalyptus fibrosa*	Red Ironbark	300		300	94	17.0	6.0	3.6	2.0	Regular	-	Thinning	Die-back	Epicormic	-	Typical	Minor	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2366	*Eucalyptus fibrosa*	Red Ironbark	390		390	123	24.0	7.0	4.7	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2367	*Eucalyptus siderophloia*	Northern Grey Ironbark	400		400	126	21.0	7.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2368	*Eucalyptus fibrosa*	Red Ironbark	250		250	79	16.0	3.0	3.0	1.8	Regular	-	Thinning	Die-back	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2369	*Eucalyptus fibrosa*	Red Ironbark	370		370	116	18.0	6.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2370	*Angophora leiocarpa*	Rusty Gum	250		250	79	14.0	5.0	3.0	1.8	Regular	-	Thinning	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2371	*Corymbia intermedia*	Pink Bloodwood	250	190	314	99	12.0	6.0	3.8	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2372	*Eucalyptus siderophloia*	Northern Grey Ironbark	240		240	75	12.0	6.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2373	*Eucalyptus siderophloia*	Northern Grey Ironbark	570		570	179	22.0	12.0	6.8	2.6	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2374	*Eucalyptus siderophloia*	Northern Grey Ironbark	460		460	145	22.0	14.0	5.5	2.4	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2375	*Eucalyptus siderophloia*	Northern Grey Ironbark	230		230	72	16.0	6.0	2.8	1.8	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2376	*Eucalyptus siderophloia*	Northern Grey Ironbark	550		550	173	22.0	12.0	6.6	2.6	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2377	*Eucalyptus siderophloia*	Northern Grey Ironbark	210		210	66	18.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2378	*Eucalyptus siderophloia*	Northern Grey Ironbark	280		280	88	22.0	8.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2379	*Eucalyptus siderophloia*	Northern Grey Ironbark	330		330	104	24.0	10.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2380	*Eucalyptus siderophloia*	Northern Grey Ironbark	260		260	82	24.0	12.0	3.1	1.9	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2381	*Eucalyptus siderophloia*	Northern Grey Ironbark	330		330	104	24.0	12.0	4.0	2.1	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2382	*Eucalyptus siderophloia*	Northern Grey Ironbark	370		370	116	24.0	12.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2383	*Eucalyptus siderophloia*	Northern Grey Ironbark	210	90	228	72	20.0	6.0	2.7	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2384	*Lophostemon confertus*	Brush Box	150	130, 120, 90	249	78	10.0	6.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2385	*Eucalyptus siderophloia*	Northern Grey Ironbark	230		230	72	20.0	8.0	2.8	1.8	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2386	*Eucalyptus siderophloia*	Northern Grey Ironbark	400		400	126	22.0	12.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2387	*Eucalyptus siderophloia*	Northern Grey Ironbark	400	380	552	173	24.0	14.0	6.6	2.6	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2388	*Eucalyptus siderophloia*	Northern Grey Ironbark	340		340	107	25.0	14.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2389	*Eucalyptus siderophloia*	Northern Grey Ironbark	330		330	104	24.0	12.0	4.0	2.1	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2390	*Eucalyptus siderophloia*	Northern Grey Ironbark	370		370	116	22.0	10.0	4.4	2.2	Regular	-	-	Die-back	Epicormic	-	Typical	Minor	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2391	*Eucalyptus siderophloia*	Northern Grey Ironbark	330		330	104	22.0	10.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2392	*Eucalyptus siderophloia*	Northern Grey Ironbark	360		360	113	22.0	12.0	4.3	2.2	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2393	*Eucalyptus siderophloia*	Northern Grey Ironbark	320		320	101	22.0	10.0	3.8	2.1	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2394	*Eucalyptus siderophloia*	Northern Grey Ironbark	300		300	94	22.0	8.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2395	*Eucalyptus siderophloia*	Northern Grey Ironbark	320		320	101	22.0	8.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2396	*Eucalyptus siderophloia*	Northern Grey Ironbark	200		200	63	22.0	8.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2397	*Eucalyptus siderophloia*	Northern Grey Ironbark	290		290	91	24.0	12.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2398	*DEAD/STAG*		330		330	104	16.0	4.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Dead Tree (stag)		Remove	-
2399	*Eucalyptus siderophloia*	Northern Grey Ironbark	500		500	157	25.0	14.0	6.0	2.5	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2400	*Eucalyptus siderophloia*	Northern Grey Ironbark	220		220	69	14.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2401	*Eucalyptus siderophloia*	Northern Grey Ironbark	220		220	69	10.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2402	*Eucalyptus siderophloia*	Northern Grey Ironbark	450		450	141	25.0	14.0	5.4	2.4	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2403	*Eucalyptus siderophloia*	Northern Grey Ironbark	330		330	104	22.0	10.0	4.0	2.1	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2404	*Eucalyptus siderophloia*	Northern Grey Ironbark	230	170	286	90	22.0	8.0	3.4	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2405	*Eucalyptus siderophloia*	Northern Grey Ironbark	220		220	69	22.0	7.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2406	*Acacia leiocalyx*	Early Flowering Black Wattle	200		200	63	8.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-
2407	*Eucalyptus siderophloia*	Northern Grey Ironbark	510		510	160	26.0	14.0	6.1	2.5	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2408	*Eucalyptus siderophloia*	Northern Grey Ironbark	230		230	72	24.0	8.0	2.8	1.8	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2409	*Eucalyptus siderophloia*	Northern Grey Ironbark	440		440	138	26.0	14.0	5.3	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2410	*Eucalyptus siderophloia*	Northern Grey Ironbark	310		310	97	25.0	8.0	3.7	2.0	Regular	-	-	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2411	*Eucalyptus siderophloia*	Northern Grey Ironbark	340	280	440	138	24.0	12.0	5.3	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2412	*Eucalyptus siderophloia*	Northern Grey Ironbark	400		400	126	24.0	10.0	4.8	2.3	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
2413	*Eucalyptus siderophloia*	Northern Grey Ironbark	260		260	82	24.0	10.0	3.1	1.9	One-sided	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2414	*Eucalyptus siderophloia*	Northern Grey Ironbark	230		230	72	22.0	8.0	2.8	1.8	One-sided	-	-	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2415	*Eucalyptus siderophloia*	Northern Grey Ironbark	250		250	79	22.0	8.0	3.0	1.8	One-sided	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2416	*Eucalyptus siderophloia*	Northern Grey Ironbark	220		220	69	20.0	4.0	2.6	1.8	Regular	-	Thinning	Die-back	Epicormic	-	Poor	-	-	Trunk Dmg.	-	Poor	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2417	*Eucalyptus siderophloia*	Northern Grey Ironbark	450		450	141	26.0	15.0	5.4	2.4	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2418	*Eucalyptus siderophloia*	Northern Grey Ironbark	420		420	132	22.0	3.0	5.0	2.3	Regular	-	-	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2419	*Eucalyptus siderophloia*	Northern Grey Ironbark	490		490	154	26.0	14.0	5.9	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2420	*Eucalyptus siderophloia*	Northern Grey Ironbark	580		580	182	26.0	16.0	7.0	2.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2421	*Eucalyptus siderophloia*	Northern Grey Ironbark	300		300	94	24.0	12.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2422	*Eucalyptus siderophloia*	Northern Grey Ironbark	240		240	75	20.0	6.0	2.9	1.8	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2423	*Eucalyptus siderophloia*	Northern Grey Ironbark	600		600	188	27.0	16.0	7.2	2.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2424	*Eucalyptus siderophloia*	Northern Grey Ironbark	430		430	135	24.0	12.0	5.2	2.3	One-sided	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2425	*Eucalyptus fibrosa*	Red Ironbark	670		670	210	28.0	16.0	8.0	2.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2426	*Eucalyptus propinqua*	Grey Gum	210		210	66	20.0	7.0	2.5	1.7	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	Old	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2427	*DEAD/STAG*		400		400	126	14.0	1.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Dead Tree (stag)		Retain	-
2428	*Eucalyptus fibrosa*	Red Ironbark	230		230	72	22.0	8.0	2.8	1.8	One-sided	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2429	*Eucalyptus fibrosa*	Red Ironbark	600		600	188	24.0	8.0	7.2	2.7	Regular	-	-	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2430	*Eucalyptus fibrosa*	Red Ironbark	200		200	63	8.0	1.0	2.4	1.7	Regular	-	-	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2431	*Eucalyptus propinqua*	Grey Gum	290		290	91	20.0	3.0	3.5	2.0	Regular	-	Thinning	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2432	*Eucalyptus fibrosa*	Red Ironbark	470		470	148	26.0	14.0	5.6	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2433	*Eucalyptus fibrosa*	Red Ironbark	280		280	88	22.0	8.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2434	*Eucalyptus moluccana*	Gum-topped Box	230		230	72	20.0	8.0	2.8	1.8	One-sided	-	Thinning	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2435	*Eucalyptus fibrosa*	Red Ironbark	440		440	138	24.0	14.0	5.3	2.3	Regular	-	-	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2436	*Eucalyptus fibrosa*	Red Ironbark	330		330	104	24.0	12.0	4.0	2.1	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2437	*Eucalyptus fibrosa*	Red Ironbark	210		210	66	20.0	5.0	2.5	1.7	Regular	-	-	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2438	*Eucalyptus fibrosa*	Red Ironbark	470		470	148	28.0	16.0	5.6	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2439	*Eucalyptus propinqua*	Grey Gum	330		330	104	22.0	8.0	4.0	2.1	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	Old	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2440	*Eucalyptus fibrosa*	Red Ironbark	370		370	116	25.0	12.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2441	*Eucalyptus propinqua*	Grey Gum	250		250	79	10.0	6.0	3.0	1.8	Regular	-	-	Die-back	-	-	Typical	Major	-	-	-	Typical	-	Old	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2442	*Eucalyptus siderophloia*	Northern Grey Ironbark	230		230	72	20.0	6.0	2.8	1.8	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2443	*Eucalyptus siderophloia*	Northern Grey Ironbark	410		410	129	22.0	12.0	4.9	2.3	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2444	*Eucalyptus siderophloia*	Northern Grey Ironbark	220		220	69	18.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	Major	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2445	*Eucalyptus fibrosa*	Red Ironbark	230		230	72	12.0	6.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2446	*Eucalyptus fibrosa*	Red Ironbark	340		340	107	22.0	8.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2447	*Eucalyptus siderophloia*	Northern Grey Ironbark	270		270	85	22.0	8.0	3.2	1.9	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2448	*Eucalyptus fibrosa*	Red Ironbark	320		320	101	22.0	10.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2449	*Eucalyptus fibrosa*	Red Ironbark	220		220	69	10.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2450	*Eucalyptus moluccana*	Gum-topped Box	310		310	97	22.0	10.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2451	*Eucalyptus fibrosa*	Red Ironbark	250		250	79	22.0	10.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2452	*Eucalyptus siderophloia*	Northern Grey Ironbark	250		250	79	22.0	8.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2453	*Eucalyptus siderophloia*	Northern Grey Ironbark	400		400	126	24.0	14.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2454	*Eucalyptus siderophloia*	Northern Grey Ironbark	300		300	94	24.0	8.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2455	*Eucalyptus siderophloia*	Northern Grey Ironbark	300		300	94	22.0	10.0	3.6	2.0	One-sided	-	-	Die-back	Epicormic	-	Typical	Minor	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2456	*Eucalyptus siderophloia*	Northern Grey Ironbark	220		220	69	22.0	10.0	2.6	1.8	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2457	*Eucalyptus siderophloia*	Northern Grey Ironbark	360		360	113	28.0	14.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2458	*Eucalyptus siderophloia*	Northern Grey Ironbark	340		340	107	26.0	10.0	4.1	2.1	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2459	*Eucalyptus siderophloia*	Northern Grey Ironbark	340		340	107	24.0	12.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2460	*Eucalyptus siderophloia*	Northern Grey Ironbark	420		420	132	24.0	12.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2461	*Eucalyptus siderophloia*	Northern Grey Ironbark	270		270	85	18.0	8.0	3.2	1.9	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2462	*Eucalyptus siderophloia*	Northern Grey Ironbark	320		320	101	24.0	8.0	3.8	2.1	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2463	*Eucalyptus propinqua*	Grey Gum	340		340	107	14.0	7.0	4.1	2.1	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	Old	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2464	*Eucalyptus siderophloia*	Northern Grey Ironbark	330		330	104	24.0	10.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2465	*Eucalyptus siderophloia*	Northern Grey Ironbark	240		240	75	14.0	6.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2466	*Eucalyptus fibrosa*	Red Ironbark	280		280	88	22.0	12.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2467	*Eucalyptus fibrosa*	Red Ironbark	270		270	85	24.0	12.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2468	*Eucalyptus propinqua*	Grey Gum	200		200	63	16.0	3.0	2.4	1.7	Regular	-	Thinning	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	Old	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
2469	*Eucalyptus fibrosa*	Red Ironbark	390		390	123	26.0	14.0	4.7	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2470	*Eucalyptus fibrosa*	Red Ironbark	280		280	88	24.0	8.0	3.4	1.9	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2471	*Eucalyptus fibrosa*	Red Ironbark	340		340	107	24.0	8.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2472	*Eucalyptus fibrosa*	Red Ironbark	220		220	69	16.0	8.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2473	*Eucalyptus siderophloia*	Northern Grey Ironbark	290		290	91	24.0	8.0	3.5	2.0	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2474	*Corymbia intermedia*	Pink Bloodwood	200		200	63	14.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2475	*Eucalyptus fibrosa*	Red Ironbark	200		200	63	20.0	8.0	2.4	1.7	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2476	*Corymbia citriodora*	Lemon-scented Gum	300		300	94	24.0	8.0	3.6	2.0	One-sided	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2477	*Eucalyptus fibrosa*	Red Ironbark	370		370	116	26.0	14.0	4.4	2.2	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2478	*Eucalyptus fibrosa*	Red Ironbark	200		200	63	22.0	6.0	2.4	1.7	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2479	*Eucalyptus fibrosa*	Red Ironbark	400		400	126	24.0	12.0	4.8	2.3	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2480	*Eucalyptus fibrosa*	Red Ironbark	220		220	69	22.0	6.0	2.6	1.8	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2481	*Eucalyptus moluccana*	Gum-topped Box	200		200	63	20.0	6.0	2.4	1.7	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2482	*Eucalyptus fibrosa*	Red Ironbark	250		250	79	22.0	6.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2483	*Eucalyptus fibrosa*	Red Ironbark	470		470	148	24.0	12.0	5.6	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2484	*Eucalyptus fibrosa*	Red Ironbark	260		260	82	24.0	10.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2485	*Eucalyptus fibrosa*	Red Ironbark	280		280	88	22.0	8.0	3.4	1.9	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2486	*Eucalyptus fibrosa*	Red Ironbark	300		300	94	24.0	12.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2487	*Eucalyptus fibrosa*	Red Ironbark	430		430	135	26.0	16.0	5.2	2.3	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2488	*Eucalyptus fibrosa*	Red Ironbark	320		320	101	22.0	12.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2489	*Eucalyptus siderophloia*	Northern Grey Ironbark	350		350	110	24.0	12.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2490	*Eucalyptus siderophloia*	Northern Grey Ironbark	300		300	94	22.0	10.0	3.6	2.0	One-sided	-	-	-	-	-	Typical	Minor	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2491	*Eucalyptus siderophloia*	Northern Grey Ironbark	300		300	94	24.0	8.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2492	*Eucalyptus siderophloia*	Northern Grey Ironbark	500		500	157	28.0	18.0	6.0	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2493	*Eucalyptus siderophloia*	Northern Grey Ironbark	280		280	88	24.0	10.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2494	*Eucalyptus siderophloia*	Northern Grey Ironbark	230		230	72	22.0	10.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2495	*Eucalyptus siderophloia*	Northern Grey Ironbark	420		420	132	26.0	14.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Arborist	-
2496	*Eucalyptus siderophloia*	Northern Grey Ironbark	420		420	132	24.0	14.0	5.0	2.3	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2497	*Eucalyptus siderophloia*	Northern Grey Ironbark	420		420	132	26.0	14.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2498	*Eucalyptus siderophloia*	Northern Grey Ironbark	210		210	66	22.0	8.0	2.5	1.7	Regular	-	Thinning	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2499	*Eucalyptus siderophloia*	Northern Grey Ironbark	220		220	69	24.0	12.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2500	*Eucalyptus siderophloia*	Northern Grey Ironbark	300		300	94	24.0	8.0	3.6	2.0	Regular	-	Thinning	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2501	*Eucalyptus siderophloia*	Northern Grey Ironbark	640		640	201	28.0	16.0	7.7	2.7	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2502	*Eucalyptus siderophloia*	Northern Grey Ironbark	450		450	141	24.0	12.0	5.4	2.4	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2503	*Eucalyptus siderophloia*	Northern Grey Ironbark	260		260	82	22.0	12.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2504	*Eucalyptus siderophloia*	Northern Grey Ironbark	300		300	94	24.0	12.0	3.6	2.0	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2505	*DEAD/STAG*		360		360	113	24.0	7.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Dead Tree (stag)		Remove	-
2506	*Eucalyptus siderophloia*	Northern Grey Ironbark	200		200	63	22.0	8.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2507	*Eucalyptus siderophloia*	Northern Grey Ironbark	180	150	234	74	20.0	10.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2508	*Eucalyptus siderophloia*	Northern Grey Ironbark	220	180	284	89	22.0	10.0	3.4	2.0	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2509	*Eucalyptus siderophloia*	Northern Grey Ironbark	320		320	101	24.0	12.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2510	*Eucalyptus siderophloia*	Northern Grey Ironbark	240		240	75	24.0	12.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2511	*Eucalyptus siderophloia*	Northern Grey Ironbark	220	140, 120	287	90	22.0	10.0	3.4	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2512	*Eucalyptus siderophloia*	Northern Grey Ironbark	200		200	63	18.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2513	*Eucalyptus siderophloia*	Northern Grey Ironbark	200		200	63	8.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2514	*Eucalyptus siderophloia*	Northern Grey Ironbark	660		660	207	26.0	14.0	7.9	2.8	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2515	*Eucalyptus siderophloia*	Northern Grey Ironbark	240		240	75	20.0	8.0	2.9	1.8	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2516	*Eucalyptus siderophloia*	Northern Grey Ironbark	320	90	332	104	22.0	12.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2517	*DEAD/STAG*		470		470	148	22.0	4.0	5.6	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Dead Tree (stag)		Retain	-
2518	*Eucalyptus siderophloia*	Northern Grey Ironbark	200		200	63	18.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2519	*Eucalyptus siderophloia*	Northern Grey Ironbark	520		520	163	24.0	16.0	6.2	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2520	*Eucalyptus siderophloia*	Northern Grey Ironbark	200		200	63	14.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2521	*Eucalyptus siderophloia*	Northern Grey Ironbark	200		200	63	18.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2524	*Acacia disparrima*	Hickory Wattle	300		300	94	6.0	5.0	3.6	2.0	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
2526	*Corymbia intermedia*	Pink Bloodwood	200		200	63	12.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2527	*Eucalyptus siderophloia*	Northern Grey Ironbark	230		230	72	12.0	8.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
2528	*Eucalyptus siderophloia*	Northern Grey Ironbark	420		420	132	22.0	10.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2529	*Acacia concurrens*	Black Wattle	200		200	63	10.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
2530	*Eucalyptus siderophloia*	Northern Grey Ironbark	230		230	72	20.0	8.0	2.8	1.8	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2531	*Eucalyptus siderophloia*	Northern Grey Ironbark	570		570	179	24.0	14.0	6.8	2.6	Regular	-	-	Die-back	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2532	*Eucalyptus moluccana*	Gum-topped Box	220		220	69	18.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2533	*Acacia leiocalyx*	Early Flowering Black Wattle	230	200	305	96	6.0	4.0	3.7	2.0	Regular	-	-	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
2534	*Eucalyptus siderophloia*	Northern Grey Ironbark	230		230	72	18.0	6.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2535	*Eucalyptus siderophloia*	Northern Grey Ironbark	470		470	148	26.0	14.0	5.6	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2536	*Eucalyptus siderophloia*	Northern Grey Ironbark	240		240	75	16.0	6.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2537	*Eucalyptus siderophloia*	Northern Grey Ironbark	380		380	119	24.0	12.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2538	*Eucalyptus siderophloia*	Northern Grey Ironbark	200		200	63	12.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2539	*Eucalyptus siderophloia*	Northern Grey Ironbark	480		480	151	24.0	12.0	5.8	2.4	Regular	-	-	Die-back	Epicormic	-	Typical	-	Introduced	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2540	*Lophostemon confertus*	Brush Box	200		200	63	8.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2541	*Eucalyptus fibrosa*	Red Ironbark	390		390	123	24.0	12.0	4.7	2.2	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2542	*Eucalyptus fibrosa*	Red Ironbark	270		270	85	22.0	8.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2543	*Eucalyptus fibrosa*	Red Ironbark	340		340	107	24.0	8.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2544	*Eucalyptus moluccana*	Gum-topped Box	230		230	72	22.0	8.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2545	*Eucalyptus fibrosa*	Red Ironbark	300		300	94	22.0	10.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2546	*Eucalyptus fibrosa*	Red Ironbark	280		280	88	18.0	5.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2547	*Eucalyptus fibrosa*	Red Ironbark	330		330	104	24.0	10.0	4.0	2.1	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2548	*Eucalyptus fibrosa*	Red Ironbark	220		220	69	20.0	6.0	2.6	1.8	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2549	*Eucalyptus fibrosa*	Red Ironbark	210		210	66	18.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2550	*Eucalyptus moluccana*	Gum-topped Box	265		265	83	16.0	6.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2551	*Eucalyptus fibrosa*	Red Ironbark	210		210	66	12.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2552	*Eucalyptus fibrosa*	Red Ironbark	260		260	82	14.0	6.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2553	*DEAD/STAG*		260		260	82	10.0	1.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Small	-	-	Habitat	Dead Tree (stag)	Tree with Hollows	Remove	-
2554	*Eucalyptus fibrosa*	Red Ironbark	370		370	116	22.0	8.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2555	*Eucalyptus fibrosa*	Red Ironbark	360		360	113	24.0	10.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2556	*Eucalyptus fibrosa*	Red Ironbark	310		310	97	24.0	6.0	3.7	2.0	Regular	-	-	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2557	*Eucalyptus fibrosa*	Red Ironbark	270		270	85	8.0	6.0	3.2	1.9	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2558	*Eucalyptus fibrosa*	Red Ironbark	350		350	110	24.0	8.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2559	*Eucalyptus fibrosa*	Red Ironbark	250		250	79	22.0	10.0	3.0	1.8	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2560	*Eucalyptus fibrosa*	Red Ironbark	540		540	170	28.0	16.0	6.5	2.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2561	*Eucalyptus fibrosa*	Red Ironbark	550		550	173	28.0	14.0	6.6	2.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2562	*Eucalyptus fibrosa*	Red Ironbark	360		360	113	24.0	10.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2563	*Eucalyptus fibrosa*	Red Ironbark	220		220	69	20.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2564	*Eucalyptus fibrosa*	Red Ironbark	290		290	91	10.0	3.0	3.5	2.0	Regular	-	-	Die-back	Epicormic	-	Poor	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2565	*Eucalyptus fibrosa*	Red Ironbark	310		310	97	22.0	8.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2566	*Eucalyptus fibrosa*	Red Ironbark	330		330	104	16.0	5.0	4.0	2.1	Regular	-	-	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2567	*Eucalyptus siderophloia*	Northern Grey Ironbark	330		330	104	20.0	6.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2568	*Eucalyptus fibrosa*	Red Ironbark	330		330	104	24.0	7.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2569	*Eucalyptus fibrosa*	Red Ironbark	360		360	113	22.0	8.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2570	*Eucalyptus fibrosa*	Red Ironbark	310		310	97	22.0	8.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2571	*Eucalyptus fibrosa*	Red Ironbark	200		200	63	18.0	7.0	2.4	1.7	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2572	*Eucalyptus fibrosa*	Red Ironbark	440		440	138	24.0	12.0	5.3	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2573	*Eucalyptus siderophloia*	Northern Grey Ironbark	400		400	126	24.0	10.0	4.8	2.3	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2574	*Eucalyptus fibrosa*	Red Ironbark	440		440	138	24.0	12.0	5.3	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2575	*Eucalyptus propinqua*	Grey Gum	280		280	88	24.0	10.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	Old	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2576	*Eucalyptus fibrosa*	Red Ironbark	260		260	82	14.0	3.0	3.1	1.9	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2577	*Eucalyptus fibrosa*	Red Ironbark	330		330	104	16.0	6.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2578	*Eucalyptus fibrosa*	Red Ironbark	290		290	91	16.0	2.0	3.5	2.0	Regular	-	Thinning	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2579	*Eucalyptus fibrosa*	Red Ironbark	360		360	113	18.0	5.0	4.3	2.2	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2580	*Eucalyptus fibrosa*	Red Ironbark	300		300	94	18.0	5.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2581	*Corymbia citriodora*	Lemon-scented Gum	200		200	63	16.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2582	*Eucalyptus fibrosa*	Red Ironbark	280		280	88	17.0	5.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2583	*Eucalyptus fibrosa*	Red Ironbark	320		320	101	16.0	5.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
2584	*Eucalyptus fibrosa*	Red Ironbark	230	200	305	96	15.0	5.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2585	*Eucalyptus fibrosa*	Red Ironbark	410		410	129	18.0	6.0	4.9	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2586	*Eucalyptus fibrosa*	Red Ironbark	200		200	63	15.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2587	*Corymbia citriodora*	Lemon-scented Gum	250	180	308	97	14.0	3.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2588	*Corymbia citriodora*	Lemon-scented Gum	200		200	63	15.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2589	*Eucalyptus fibrosa*	Red Ironbark	200		200	63	13.0	3.0	2.4	1.7	Regular	-	Thinning	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2590	*Eucalyptus fibrosa*	Red Ironbark	300		300	94	16.0	4.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2591	*Eucalyptus fibrosa*	Red Ironbark	210		210	66	15.0	3.0	2.5	1.7	Regular	-	Thinning	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2592	*Corymbia citriodora*	Lemon-scented Gum	200		200	63	14.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2593	*Corymbia citriodora*	Lemon-scented Gum	200		200	63	13.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2594	*Eucalyptus fibrosa*	Red Ironbark	210		210	66	12.0	4.0	2.5	1.7	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2595	*Eucalyptus fibrosa*	Red Ironbark	400		400	126	18.0	6.0	4.8	2.3	Regular	-	Thinning	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2596	*Eucalyptus fibrosa*	Red Ironbark	320		320	101	14.0	5.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2597	*Corymbia citriodora*	Lemon-scented Gum	320		320	101	16.0	5.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2598	*Corymbia citriodora*	Lemon-scented Gum	220		220	69	16.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2599	*Eucalyptus fibrosa*	Red Ironbark	220		220	69	16.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2600	*Eucalyptus fibrosa*	Red Ironbark	330		330	104	17.0	5.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2601	*Corymbia citriodora*	Lemon-scented Gum	210		210	66	14.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2602	*Eucalyptus siderophloia*	Northern Grey Ironbark	230	200	305	96	14.0	4.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2603	*Corymbia citriodora*	Lemon-scented Gum	280	130	309	97	16.0	5.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2604	*Corymbia citriodora*	Lemon-scented Gum	220		220	69	15.0	4.0	2.6	1.8	Regular	-	Thinning	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2605	*Eucalyptus siderophloia*	Northern Grey Ironbark	400		400	126	14.0	4.0	4.8	2.3	Regular	-	Thinning	Die-back	Epicormic	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2606	*Eucalyptus siderophloia*	Northern Grey Ironbark	260		260	82	14.0	3.0	3.1	1.9	Regular	-	Thinning	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2607	*Corymbia citriodora*	Lemon-scented Gum	300		300	94	15.0	5.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2608	*Eucalyptus siderophloia*	Northern Grey Ironbark	170	150	227	71	15.0	5.0	2.7	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2609	*Corymbia citriodora*	Lemon-scented Gum	280	120	305	96	18.0	6.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2610	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	15.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2611	*Eucalyptus crebra*	Narrow-leaved Ironbark	390		390	123	18.0	6.0	4.7	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2612	*Eucalyptus crebra*	Narrow-leaved Ironbark	250		250	79	16.0	3.0	3.0	1.8	Regular	-	Thinning	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2613	*Eucalyptus crebra*	Narrow-leaved Ironbark	250		250	79	18.0	6.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2614	*Eucalyptus siderophloia*	Northern Grey Ironbark	350		350	110	18.0	6.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2615	*Eucalyptus crebra*	Narrow-leaved Ironbark	660		660	207	21.0	7.0	7.9	2.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2616	*Eucalyptus crebra*	Narrow-leaved Ironbark	420		420	132	18.0	7.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2617	*Eucalyptus siderophloia*	Northern Grey Ironbark	210		210	66	16.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Arborist	-
2618	*Eucalyptus siderophloia*	Northern Grey Ironbark	300		300	94	18.0	6.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2619	*Eucalyptus crebra*	Narrow-leaved Ironbark	380		380	119	22.0	7.0	4.6	2.2	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Termite nest	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Remove	-
2620	*Eucalyptus moluccana*	Gum-topped Box	380		380	119	20.0	8.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2621	*Eucalyptus crebra*	Narrow-leaved Ironbark	500		500	157	23.0	9.0	6.0	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Arborist	-
2622	*Eucalyptus siderophloia*	Northern Grey Ironbark	330	240	408	128	19.0	6.0	4.9	2.3	Regular	-	Thinning	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2623	*Eucalyptus siderophloia*	Northern Grey Ironbark	280		280	88	23.0	6.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2624	*Eucalyptus siderophloia*	Northern Grey Ironbark	330		330	104	22.0	8.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2625	*Eucalyptus siderophloia*	Northern Grey Ironbark	230		230	72	17.0	6.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2626	*Eucalyptus crebra*	Narrow-leaved Ironbark	240		240	75	16.0	4.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2627	*Eucalyptus crebra*	Narrow-leaved Ironbark	340		340	107	18.0	6.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2628	*Eucalyptus crebra*	Narrow-leaved Ironbark	350		350	110	18.0	6.0	4.2	2.1	Regular	-	Thinning	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2629	*Eucalyptus crebra*	Narrow-leaved Ironbark	280		280	88	20.0	6.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2630	*Eucalyptus siderophloia*	Northern Grey Ironbark	230		230	72	21.0	6.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2631	*Eucalyptus siderophloia*	Northern Grey Ironbark	380	200	429	135	24.0	8.0	5.2	2.3	Regular	-	Thinning	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2632	*Eucalyptus siderophloia*	Northern Grey Ironbark	290		290	91	18.0	6.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2633	*Eucalyptus siderophloia*	Northern Grey Ironbark	400		400	126	18.0	6.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2634	*Eucalyptus moluccana*	Gum-topped Box	480		480	151	20.0	7.0	5.8	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2635	*Eucalyptus moluccana*	Gum-topped Box	280		280	88	18.0	6.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2636	*Eucalyptus siderophloia*	Northern Grey Ironbark	280		280	88	18.0	5.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2637	*Eucalyptus crebra*	Narrow-leaved Ironbark	300		300	94	23.0	7.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2638	*Eucalyptus moluccana*	Gum-topped Box	450		450	141	25.0	10.0	5.4	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2639	*Eucalyptus crebra*	Narrow-leaved Ironbark	280		280	88	15.0	5.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
2640	*Eucalyptus siderophloia*	Northern Grey Ironbark	370		370	116	21.0	7.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2641	*Eucalyptus crebra*	Narrow-leaved Ironbark	300	170	345	108	18.0	6.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2642	*Eucalyptus siderophloia*	Northern Grey Ironbark	360		360	113	21.0	7.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Termite nest	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Remove	-
2643	*Eucalyptus siderophloia*	Northern Grey Ironbark	370		370	116	22.0	7.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2644	*Eucalyptus siderophloia*	Northern Grey Ironbark	250	240	347	109	18.0	6.0	4.2	2.1	Regular	-	Thinning	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2645	*Eucalyptus siderophloia*	Northern Grey Ironbark	270		270	85	21.0	4.0	3.2	1.9	Regular	-	Thinning	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2646	*Eucalyptus siderophloia*	Northern Grey Ironbark	390		390	123	23.0	9.0	4.7	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2647	*Eucalyptus siderophloia*	Northern Grey Ironbark	310		310	97	24.0	8.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2648	*Eucalyptus siderophloia*	Northern Grey Ironbark	240		240	75	19.0	5.0	2.9	1.8	Regular	-	Thinning	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2649	*Eucalyptus siderophloia*	Northern Grey Ironbark	200		200	63	17.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2650	*Eucalyptus siderophloia*	Northern Grey Ironbark	240		240	75	12.0	3.0	2.9	1.8	Regular	-	-	-	-	Lopped	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2651	*Eucalyptus siderophloia*	Northern Grey Ironbark	430		430	135	21.0	7.0	5.2	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2652	*Eucalyptus siderophloia*	Northern Grey Ironbark	410	390	566	178	23.0	9.0	6.8	2.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2653	*Eucalyptus siderophloia*	Northern Grey Ironbark	390		390	123	17.0	5.0	4.7	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2654	*Eucalyptus siderophloia*	Northern Grey Ironbark	360		360	113	18.0	6.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2655	*Eucalyptus siderophloia*	Northern Grey Ironbark	200		200	63	14.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2656	*Eucalyptus siderophloia*	Northern Grey Ironbark	230		230	72	15.0	2.0	2.8	1.8	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2657	*Eucalyptus fibrosa*	Red Ironbark	410		410	129	21.0	7.0	4.9	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2658	*Eucalyptus fibrosa*	Red Ironbark	280		280	88	18.0	6.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2659	*Eucalyptus fibrosa*	Red Ironbark	340		340	107	18.0	5.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2660	*Eucalyptus crebra*	Narrow-leaved Ironbark	260		260	82	16.0	4.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2661	*Eucalyptus fibrosa*	Red Ironbark	740		740	232	25.0	11.0	8.9	2.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2662	*Eucalyptus fibrosa*	Red Ironbark	390		390	123	20.0	6.0	4.7	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2663	*Eucalyptus fibrosa*	Red Ironbark	200		200	63	16.0	3.0	2.4	1.7	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2664	*Eucalyptus fibrosa*	Red Ironbark	350		350	110	19.0	6.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2665	*Eucalyptus fibrosa*	Red Ironbark	220		220	69	17.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2666	*Eucalyptus fibrosa*	Red Ironbark	400		400	126	23.0	9.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2667	*Eucalyptus fibrosa*	Red Ironbark	260		260	82	18.0	5.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2668	*Eucalyptus fibrosa*	Red Ironbark	360		360	113	18.0	6.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2669	*Eucalyptus fibrosa*	Red Ironbark	330		330	104	19.0	5.0	4.0	2.1	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2670	*Eucalyptus fibrosa*	Red Ironbark	310		310	97	21.0	7.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2671	*Eucalyptus fibrosa*	Red Ironbark	310		310	97	18.0	6.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2672	*Eucalyptus moluccana*	Gum-topped Box	200		200	63	14.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2673	*Eucalyptus fibrosa*	Red Ironbark	310		310	97	16.0	5.0	3.7	2.0	Regular	-	Thinning	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2674	*Eucalyptus fibrosa*	Red Ironbark	360		360	113	18.0	7.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2675	*Eucalyptus fibrosa*	Red Ironbark	260		260	82	16.0	4.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2676	*Eucalyptus fibrosa*	Red Ironbark	300		300	94	17.0	5.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2677	*Eucalyptus fibrosa*	Red Ironbark	270		270	85	17.0	5.0	3.2	1.9	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2678	*Eucalyptus fibrosa*	Red Ironbark	330		330	104	18.0	6.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2679	*Eucalyptus fibrosa*	Red Ironbark	580		580	182	22.0	8.0	7.0	2.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2680	*Eucalyptus fibrosa*	Red Ironbark	200	150	250	79	15.0	3.0	3.0	1.8	Regular	-	Thinning	Die-back	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2681	*Eucalyptus siderophloia*	Northern Grey Ironbark	300		300	94	17.0	5.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2682	*Eucalyptus siderophloia*	Northern Grey Ironbark	350		350	110	22.0	7.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2683	*Eucalyptus crebra*	Narrow-leaved Ironbark	350		350	110	18.0	6.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2684	*Eucalyptus siderophloia*	Northern Grey Ironbark	220		220	69	13.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2685	*Eucalyptus moluccana*	Gum-topped Box	620		620	195	21.0	7.0	7.4	2.7	Regular	-	Thinning	Die-back	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2688	*Eucalyptus crebra*	Narrow-leaved Ironbark	300		300	94	18.0	5.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2689	*Eucalyptus crebra*	Narrow-leaved Ironbark	270		270	85	17.0	5.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2690	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	16.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2691	*Eucalyptus crebra*	Narrow-leaved Ironbark	490		490	154	23.0	12.0	5.9	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2692	*Eucalyptus siderophloia*	Northern Grey Ironbark	460	400	610	192	25.0	10.0	7.3	2.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2693	*Eucalyptus siderophloia*	Northern Grey Ironbark	340		340	107	19.0	6.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2694	*Corymbia citriodora*	Lemon-scented Gum	350		350	110	19.0	6.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2695	*Lophostemon confertus*	Brush Box	220		220	69	12.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2696	*Corymbia citriodora*	Lemon-scented Gum	350		350	110	19.0	8.0	4.2	2.1	Regular	-	-	-	-	-	Typical	Minor	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2697	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	17.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
2698	*Eucalyptus fibrosa*	Red Ironbark	300		300	94	17.0	6.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2699	*Eucalyptus fibrosa*	Red Ironbark	240		240	75	15.0	4.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2700	*Eucalyptus siderophloia*	Northern Grey Ironbark	260		260	82	14.0	5.0	3.1	1.9	Regular	-	Thinning	Die-back	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2701	*Eucalyptus fibrosa*	Red Ironbark	240		240	75	10.0	5.0	2.9	1.8	Regular	-	-	-	-	-	Typical	Minor	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2702	*Eucalyptus fibrosa*	Red Ironbark	280		280	88	13.0	4.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2703	*Eucalyptus fibrosa*	Red Ironbark	340		340	107	18.0	7.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2704	*Eucalyptus fibrosa*	Red Ironbark	780		780	245	24.0	10.0	9.4	3.0	Regular	-	-	Die-back	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	Small	-	-	Habitat	Non-juvenile Koala Habitat Tree	Tree with Hollows	Retain	-
2705	*Eucalyptus fibrosa*	Red Ironbark	340		340	107	18.0	5.0	4.1	2.1	Regular	-	Thinning	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2706	*Eucalyptus fibrosa*	Red Ironbark	250		250	79	14.0	5.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2707	*Corymbia citriodora*	Lemon-scented Gum	280		280	88	15.0	4.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2708	*Corymbia citriodora*	Lemon-scented Gum	350		350	110	23.0	7.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2709	*Corymbia citriodora*	Lemon-scented Gum	350		350	110	25.0	8.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2710	*Corymbia citriodora*	Lemon-scented Gum	200		200	63	14.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2711	*Corymbia citriodora*	Lemon-scented Gum	270		270	85	19.0	6.0	3.2	1.9	Regular	-	Thinning	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2712	*Eucalyptus siderophloia*	Northern Grey Ironbark	320		320	101	18.0	7.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2713	*Eucalyptus siderophloia*	Northern Grey Ironbark	200		200	63	16.0	3.0	2.4	1.7	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2714	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	16.0	6.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2715	*Eucalyptus crebra*	Narrow-leaved Ironbark	210		210	66	14.0	3.0	2.5	1.7	Regular	-	Thinning	Die-back	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2716	*Eucalyptus siderophloia*	Northern Grey Ironbark	440		440	138	25.0	8.0	5.3	2.3	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2717	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	17.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2718	*Eucalyptus siderophloia*	Northern Grey Ironbark	360		360	113	25.0	10.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2721	*Eucalyptus siderophloia*	Northern Grey Ironbark	260		260	82	14.0	4.0	3.1	1.9	Regular	-	Thinning	Die-back	-	-	Poor	-	-	Trunk Dmg.	-	Typical	-	-	-	-	Termite nest	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Retain	-
2722	*Eucalyptus siderophloia*	Northern Grey Ironbark	440	230	496	156	24.0	10.0	6.0	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2723	*Eucalyptus fibrosa*	Red Ironbark	200		200	63	18.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2724	*Eucalyptus fibrosa*	Red Ironbark	290		290	91	16.0	5.0	3.5	2.0	Regular	-	Thinning	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2725	*Eucalyptus fibrosa*	Red Ironbark	410		410	129	19.0	7.0	4.9	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2726	*Eucalyptus fibrosa*	Red Ironbark	280	170	328	103	17.0	6.0	3.9	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2727	*Eucalyptus siderophloia*	Northern Grey Ironbark	330		330	104	18.0	6.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2728	*Eucalyptus fibrosa*	Red Ironbark	290		290	91	17.0	6.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2729	*Eucalyptus fibrosa*	Red Ironbark	420		420	132	18.0	7.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2730	*Eucalyptus fibrosa*	Red Ironbark	200		200	63	16.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2731	*Eucalyptus fibrosa*	Red Ironbark	440		440	138	19.0	8.0	5.3	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2732	*Eucalyptus fibrosa*	Red Ironbark	200		200	63	15.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2733	*Eucalyptus fibrosa*	Red Ironbark	280		280	88	18.0	6.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2734	*Eucalyptus fibrosa*	Red Ironbark	400		400	126	22.0	7.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2735	*Eucalyptus fibrosa*	Red Ironbark	310		310	97	17.0	7.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2736	*Eucalyptus fibrosa*	Red Ironbark	270		270	85	16.0	7.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2737	*Corymbia citriodora*	Lemon-scented Gum	230		230	72	16.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2738	*Corymbia citriodora*	Lemon-scented Gum	200		200	63	17.0	3.0	2.4	1.7	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2739	*Eucalyptus fibrosa*	Red Ironbark	280		280	88	16.0	5.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2740	*Corymbia citriodora*	Lemon-scented Gum	200		200	63	17.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2741	*Corymbia citriodora*	Lemon-scented Gum	250		250	79	18.0	6.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2742	*Eucalyptus fibrosa*	Red Ironbark	200		200	63	17.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2743	*Corymbia citriodora*	Lemon-scented Gum	180	160	241	76	17.0	6.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2744	*Eucalyptus fibrosa*	Red Ironbark	290		290	91	19.0	7.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
2745	*Eucalyptus fibrosa*	Red Ironbark	210		210	66	14.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2746	*Eucalyptus fibrosa*	Red Ironbark	300		300	94	15.0	4.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2747	*Corymbia citriodora*	Lemon-scented Gum	230		230	72	16.0	4.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2748	*Eucalyptus fibrosa*	Red Ironbark	230		230	72	15.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2749	*Angophora leiocarpa*	Rusty Gum	230		230	72	15.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2750	*Eucalyptus fibrosa*	Red Ironbark	270		270	85	15.0	5.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2751	*Eucalyptus fibrosa*	Red Ironbark	280		280	88	15.0	4.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2752	*Eucalyptus fibrosa*	Red Ironbark	320		320	101	17.0	6.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2753	*Eucalyptus siderophloia*	Northern Grey Ironbark	310		310	97	18.0	6.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2754	*Eucalyptus siderophloia*	Northern Grey Ironbark	260		260	82	16.0	5.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2755	*Eucalyptus siderophloia*	Northern Grey Ironbark	240		240	75	14.0	4.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
2756	*Eucalyptus siderophloia*	Northern Grey Ironbark	490		490	154	18.0	8.0	5.9	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2757	*Eucalyptus siderophloia*	Northern Grey Ironbark	280		280	88	17.0	4.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2758	*Eucalyptus fibrosa*	Red Ironbark	240		240	75	16.0	4.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
2822	*Lophostemon confertus*	Brush Box	160	130	206	65	10.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3098	*Eucalyptus crebra*	Narrow-leaved Ironbark	270		270	85	24.0	6.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3137	*Corymbia citriodora*	Lemon-scented Gum	230		230	72	12.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3138	*Corymbia citriodora*	Lemon-scented Gum	210		210	66	12.0	6.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3139	*Corymbia citriodora*	Lemon-scented Gum	200		200	63	14.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3140	*Eucalyptus fibrosa*	Red Ironbark	470		470	148	15.0	6.0	5.6	2.4	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3141	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	14.0	3.0	2.8	1.8	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3142	*Eucalyptus crebra*	Narrow-leaved Ironbark	240		240	75	12.0	3.0	2.9	1.8	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3143	*Eucalyptus fibrosa*	Red Ironbark	340		340	107	13.0	3.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3144	*Eucalyptus fibrosa*	Red Ironbark	240		240	75	14.0	6.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3145	*Eucalyptus fibrosa*	Red Ironbark	210		210	66	15.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3146	*Eucalyptus fibrosa*	Red Ironbark	240		240	75	11.0	6.0	2.9	1.8	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3147	*Eucalyptus fibrosa*	Red Ironbark	270		270	85	15.0	6.0	3.2	1.9	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3148	*Eucalyptus fibrosa*	Red Ironbark	230		230	72	10.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3149	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	12.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3150	*Corymbia citriodora*	Lemon-scented Gum	230		230	72	15.0	6.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3151	*Corymbia citriodora*	Lemon-scented Gum	200		200	63	12.0	1.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3152	*Eucalyptus crebra*	Narrow-leaved Ironbark	210		210	66	13.0	6.0	2.5	1.7	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3153	*Corymbia citriodora*	Lemon-scented Gum	210		210	66	12.0	7.0	2.5	1.7	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3154	*Corymbia citriodora*	Lemon-scented Gum	230		230	72	14.0	8.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
3155	*Eucalyptus fibrosa*	Red Ironbark	200		200	63	15.0	3.0	2.4	1.7	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
3156	*Eucalyptus fibrosa*	Red Ironbark	240		240	75	16.0	5.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
3157	*Corymbia citriodora*	Lemon-scented Gum	210		210	66	13.0	7.0	2.5	1.7	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3158	*Eucalyptus fibrosa*	Red Ironbark	290		290	91	16.0	7.0	3.5	2.0	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3159	*Eucalyptus crebra*	Narrow-leaved Ironbark	210		210	66	11.0	6.0	2.5	1.7	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3160	*Eucalyptus crebra*	Narrow-leaved Ironbark	250		250	79	14.0	6.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3161	*Eucalyptus fibrosa*	Red Ironbark	300		300	94	14.0	7.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
3162	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	13.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
3163	*Eucalyptus crebra*	Narrow-leaved Ironbark	280		280	88	14.0	2.0	3.4	1.9	Regular	-	Thinning	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
3164	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	12.0	5.0	2.6	1.8	Regular	-	-	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
3165	*Eucalyptus crebra*	Narrow-leaved Ironbark	300		300	94	15.0	5.0	3.6	2.0	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
3166	*Eucalyptus crebra*	Narrow-leaved Ironbark	210		210	66	14.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
3167	*Eucalyptus crebra*	Narrow-leaved Ironbark	595		595	187	18.0	10.0	7.1	2.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
3168	*Eucalyptus crebra*	Narrow-leaved Ironbark	340		340	107	16.0	6.0	4.1	2.1	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
3169	*Eucalyptus crebra*	Narrow-leaved Ironbark	540		540	170	19.0	11.0	6.5	2.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
3170	*Eucalyptus crebra*	Narrow-leaved Ironbark	260		260	82	16.0	8.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
3171	*Eucalyptus moluccana*	Gum-topped Box	330		330	104	15.0	5.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
3172	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	14.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3173	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	13.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Arborist	-
3174	*Eucalyptus moluccana*	Gum-topped Box	260		260	82	17.0	10.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
3175	*Eucalyptus crebra*	Narrow-leaved Ironbark	300		300	94	16.0	9.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3176	*Eucalyptus crebra*	Narrow-leaved Ironbark	420		420	132	18.0	8.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3177	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	16.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3178	*Eucalyptus crebra*	Narrow-leaved Ironbark	250		250	79	17.0	8.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3179	*Eucalyptus siderophloia*	Northern Grey Ironbark	280		280	88	19.0	8.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3180	*Eucalyptus moluccana*	Gum-topped Box	410		410	129	22.0	11.0	4.9	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3181	*Eucalyptus crebra*	Narrow-leaved Ironbark	290	190	347	109	18.0	9.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3182	*Eucalyptus siderophloia*	Northern Grey Ironbark	210		210	66	12.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3183	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	14.0	6.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3184	*Eucalyptus moluccana*	Gum-topped Box	270		270	85	16.0	8.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3185	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	14.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3186	*Eucalyptus crebra*	Narrow-leaved Ironbark	200	170, 120	289	91	16.0	6.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3187	*Eucalyptus crebra*	Narrow-leaved Ironbark	280		280	88	17.0	8.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Termite nest	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Retain	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
3188	*Eucalyptus moluccana*	Gum-topped Box	240		240	75	16.0	8.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3189	*Eucalyptus moluccana*	Gum-topped Box	460		460	145	20.0	11.0	5.5	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3192	*Eucalyptus crebra*	Narrow-leaved Ironbark	400		400	126	22.0	12.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3193	*Eucalyptus crebra*	Narrow-leaved Ironbark	460		460	145	23.0	10.0	5.5	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Termite nest	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Retain	-
3194	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	14.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3195	*Eucalyptus crebra*	Narrow-leaved Ironbark	380		380	119	19.0	11.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
3196	*Eucalyptus crebra*	Narrow-leaved Ironbark	490		490	154	22.0	12.0	5.9	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3197	*Eucalyptus crebra*	Narrow-leaved Ironbark	390		390	123	19.0	5.0	4.7	2.2	Regular	-	Thinning	Die-back	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3198	*Eucalyptus crebra*	Narrow-leaved Ironbark	290		290	91	15.0	4.0	3.5	2.0	Regular	-	Thinning	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3199	*Eucalyptus crebra*	Narrow-leaved Ironbark	380		380	119	17.0	7.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3200	*Eucalyptus crebra*	Narrow-leaved Ironbark	300		300	94	19.0	8.0	3.6	2.0	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
3201	*Eucalyptus crebra*	Narrow-leaved Ironbark	325		325	102	16.0	7.0	3.9	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3202	*Eucalyptus crebra*	Narrow-leaved Ironbark	450		450	141	19.0	10.0	5.4	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3203	*Eucalyptus crebra*	Narrow-leaved Ironbark	340		340	107	22.0	10.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3204	*Eucalyptus crebra*	Narrow-leaved Ironbark	280		280	88	18.0	8.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3205	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	16.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3206	*Eucalyptus crebra*	Narrow-leaved Ironbark	290	140	322	101	20.0	7.0	3.9	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3207	*DEAD/STAG*		260		260	82	14.0	1.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Termite nest	-	Dead Tree (stag)	Tree with Termite Nest	Retain	-
3208	*Eucalyptus crebra*	Narrow-leaved Ironbark	270		270	85	15.0	6.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3209	*Eucalyptus crebra*	Narrow-leaved Ironbark	320		320	101	17.0	5.0	3.8	2.1	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3210	*Eucalyptus crebra*	Narrow-leaved Ironbark	300		300	94	24.0	7.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3211	*Eucalyptus crebra*	Narrow-leaved Ironbark	330		330	104	20.0	7.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3212	*Eucalyptus crebra*	Narrow-leaved Ironbark	320		320	101	20.0	8.0	3.8	2.1	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3213	*Eucalyptus siderophloia*	Northern Grey Ironbark	290		290	91	23.0	9.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3214	*Eucalyptus siderophloia*	Northern Grey Ironbark	230		230	72	19.0	3.0	2.8	1.8	Regular	-	Thinning	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3215	*Eucalyptus siderophloia*	Northern Grey Ironbark	380	230	444	140	20.0	8.0	5.3	2.4	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3216	*Eucalyptus siderophloia*	Northern Grey Ironbark	250		250	79	18.0	7.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3217	*Eucalyptus siderophloia*	Northern Grey Ironbark	240		240	75	17.0	5.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3218	*Eucalyptus siderophloia*	Northern Grey Ironbark	240		240	75	17.0	4.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3219	*Eucalyptus siderophloia*	Northern Grey Ironbark	490		490	154	22.0	8.0	5.9	2.5	Regular	-	-	Die-back	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3220	*Eucalyptus siderophloia*	Northern Grey Ironbark	240		240	75	12.0	2.0	2.9	1.8	Regular	-	Thinning	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
3221	*Eucalyptus siderophloia*	Northern Grey Ironbark	230		230	72	17.0	3.0	2.8	1.8	Regular	-	Thinning	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
3222	*Eucalyptus siderophloia*	Northern Grey Ironbark	210		210	66	17.0	3.0	2.5	1.7	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
3223	*Eucalyptus siderophloia*	Northern Grey Ironbark	280		280	88	18.0	4.0	3.4	1.9	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
3224	*Eucalyptus siderophloia*	Northern Grey Ironbark	240		240	75	16.0	5.0	2.9	1.8	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
3225	*Eucalyptus siderophloia*	Northern Grey Ironbark	320		320	101	14.0	2.0	3.8	2.1	Regular	-	-	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
3226	*Eucalyptus siderophloia*	Northern Grey Ironbark	300		300	94	18.0	7.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
3227	*Eucalyptus siderophloia*	Northern Grey Ironbark	220		220	69	17.0	4.0	2.6	1.8	Regular	-	Thinning	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
3228	*Eucalyptus siderophloia*	Northern Grey Ironbark	270		270	85	16.0	3.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
3229	*Eucalyptus fibrosa*	Red Ironbark	340		340	107	17.0	4.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
3230	*Eucalyptus fibrosa*	Red Ironbark	210		210	66	17.0	3.0	2.5	1.7	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
3231	*Eucalyptus fibrosa*	Red Ironbark	290		290	91	18.0	5.0	3.5	2.0	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
3232	*Eucalyptus fibrosa*	Red Ironbark	260		260	82	15.0	4.0	3.1	1.9	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
3233	*Eucalyptus fibrosa*	Red Ironbark	220		220	69	15.0	4.0	2.6	1.8	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Arborist	-
3234	*Eucalyptus fibrosa*	Red Ironbark	280		280	88	18.0	5.0	3.4	1.9	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3235	*Eucalyptus fibrosa*	Red Ironbark	230		230	72	18.0	7.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3236	*Eucalyptus fibrosa*	Red Ironbark	290		290	91	19.0	6.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3237	*Eucalyptus fibrosa*	Red Ironbark	310		310	97	19.0	6.0	3.7	2.0	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3238	*Eucalyptus fibrosa*	Red Ironbark	200		200	63	13.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3239	*Eucalyptus fibrosa*	Red Ironbark	370		370	116	18.0	6.0	4.4	2.2	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3240	*Eucalyptus fibrosa*	Red Ironbark	260		260	82	18.0	4.0	3.1	1.9	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3241	*Eucalyptus fibrosa*	Red Ironbark	300		300	94	18.0	6.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3242	*Eucalyptus fibrosa*	Red Ironbark	300		300	94	19.0	6.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3243	*Eucalyptus fibrosa*	Red Ironbark	210		210	66	16.0	4.0	2.5	1.7	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3244	*Eucalyptus fibrosa*	Red Ironbark	200		200	63	16.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3245	*Eucalyptus fibrosa*	Red Ironbark	350		350	110	22.0	7.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
3246	*Eucalyptus fibrosa*	Red Ironbark	390		390	123	18.0	7.0	4.7	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3247	*Eucalyptus siderophloia*	Northern Grey Ironbark	280		280	88	17.0	5.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3248	*Eucalyptus siderophloia*	Northern Grey Ironbark	250		250	79	15.0	5.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3249	*Eucalyptus siderophloia*	Northern Grey Ironbark	200		200	63	14.0	5.0	2.4	1.7	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3250	*Eucalyptus siderophloia*	Northern Grey Ironbark	250		250	79	16.0	3.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3251	*Eucalyptus moluccana*	Gum-topped Box	210		210	66	15.0	4.0	2.5	1.7	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3252	*Eucalyptus siderophloia*	Northern Grey Ironbark	290		290	91	16.0	4.0	3.5	2.0	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3253	*Eucalyptus propinqua*	Grey Gum	270		270	85	16.0	5.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3254	*Eucalyptus siderophloia*	Northern Grey Ironbark	200		200	63	14.0	3.0	2.4	1.7	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3255	*Eucalyptus fibrosa*	Red Ironbark	350	310	468	147	19.0	8.0	5.6	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3256	*Eucalyptus propinqua*	Grey Gum	230		230	72	15.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3257	*Eucalyptus siderophloia*	Northern Grey Ironbark	485		485	152	17.0	8.0	5.8	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3258	*Eucalyptus moluccana*	Gum-topped Box	240		240	75	14.0	5.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3260	*Eucalyptus moluccana*	Gum-topped Box	260		260	82	15.0	5.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3262	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	15.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3263	*Eucalyptus tereticornis*	Forest Red Gum	290		290	91	17.0	6.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3264	*Eucalyptus siderophloia*	Northern Grey Ironbark	200		200	63	15.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3265	*Eucalyptus crebra*	Narrow-leaved Ironbark	280		280	88	16.0	6.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3266	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	14.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3267	*Eucalyptus crebra*	Narrow-leaved Ironbark	310		310	97	18.0	7.0	3.7	2.0	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3268	*Eucalyptus crebra*	Narrow-leaved Ironbark	540		540	170	17.0	8.0	6.5	2.6	Regular	-	-	Die-back	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	Small	-	-	Habitat	Non-juvenile Koala Habitat Tree	Tree with Hollows	Retain	-
3269	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	15.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3270	*Corymbia citriodora*	Lemon-scented Gum	200		200	63	10.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3271	*Eucalyptus fibrosa*	Red Ironbark	310		310	97	15.0	6.0	3.7	2.0	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	Termite nest	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Retain	-
3272	*Corymbia citriodora*	Lemon-scented Gum	220		220	69	12.0	3.0	2.6	1.8	One-sided	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3273	*Eucalyptus fibrosa*	Red Ironbark	220		220	69	14.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3274	*Corymbia citriodora*	Lemon-scented Gum	200		200	63	15.0	4.0	2.4	1.7	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3275	*Eucalyptus fibrosa*	Red Ironbark	240		240	75	15.0	6.0	2.9	1.8	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3276	*Eucalyptus fibrosa*	Red Ironbark	270		270	85	15.0	4.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3277	*Eucalyptus fibrosa*	Red Ironbark	280		280	88	15.0	5.0	3.4	1.9	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3278	*Eucalyptus fibrosa*	Red Ironbark	415		415	130	19.0	7.0	5.0	2.3	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3279	*Eucalyptus fibrosa*	Red Ironbark	390		390	123	19.0	8.0	4.7	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3280	*Eucalyptus fibrosa*	Red Ironbark	240		240	75	16.0	6.0	2.9	1.8	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3281	*Eucalyptus fibrosa*	Red Ironbark	200		200	63	16.0	3.0	2.4	1.7	Regular	-	Thinning	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3282	*Eucalyptus fibrosa*	Red Ironbark	370		370	116	17.0	4.0	4.4	2.2	Regular	-	-	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3283	*Eucalyptus fibrosa*	Red Ironbark	515		515	162	17.0	7.0	6.2	2.5	Regular	-	-	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3284	*Eucalyptus fibrosa*	Red Ironbark	240		240	75	15.0	5.0	2.9	1.8	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3285	*Eucalyptus crebra*	Narrow-leaved Ironbark	210		210	66	15.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3286	*Corymbia citriodora*	Lemon-scented Gum	210		210	66	15.0	6.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3287	*Eucalyptus fibrosa*	Red Ironbark	320		320	101	17.0	3.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3288	*Eucalyptus fibrosa*	Red Ironbark	340		340	107	17.0	5.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
3289	*Eucalyptus fibrosa*	Red Ironbark	210		210	66	16.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
3290	*Eucalyptus fibrosa*	Red Ironbark	260		260	82	20.0	5.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
3291	*Eucalyptus fibrosa*	Red Ironbark	270	150	309	97	18.0	5.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
3292	*Corymbia citriodora*	Lemon-scented Gum	210		210	66	17.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
3293	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	17.0	4.0	2.6	1.8	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3294	*Eucalyptus fibrosa*	Red Ironbark	250		250	79	14.0	3.0	3.0	1.8	One-sided	-	-	Die-back	Epicormic	-	Poor	Minor	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3295	*Eucalyptus fibrosa*	Red Ironbark	250		250	79	18.0	4.0	3.0	1.8	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3296	*Eucalyptus fibrosa*	Red Ironbark	410		410	129	20.0	8.0	4.9	2.3	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
3297	*DEAD/STAG*		400		400	126	17.0	2.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	-	-	Fire Dmg.	Typical	-	-	Small	-	-	Habitat	Dead Tree (stag)	Tree with Hollows	Remove	-
3298	*Eucalyptus fibrosa*	Red Ironbark	240		240	75	15.0	4.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
3299	*Eucalyptus crebra*	Narrow-leaved Ironbark	240		240	75	13.0	2.0	2.9	1.8	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
3300	*Corymbia citriodora*	Lemon-scented Gum	200		200	63	13.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	Minor	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
3301	*Eucalyptus fibrosa*	Red Ironbark	200		200	63	14.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
3302	*Corymbia citriodora*	Lemon-scented Gum	210		210	66	14.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
3303	*Corymbia citriodora*	Lemon-scented Gum	200		200	63	14.0	5.0	2.4	1.7	One-sided	-	-	-	-	-	Typical	Minor	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
3304	*Eucalyptus crebra*	Narrow-leaved Ironbark	240		240	75	17.0	5.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Arborist	-
3305	*Eucalyptus fibrosa*	Red Ironbark	410		410	129	17.0	6.0	4.9	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
3306	*Eucalyptus fibrosa*	Red Ironbark	470		470	148	20.0	9.0	5.6	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
3307	*Eucalyptus siderophloia*	Northern Grey Ironbark	250		250	79	17.0	5.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
3308	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	12.0	2.0	2.4	1.7	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
3309	*Eucalyptus fibrosa*	Red Ironbark	510		510	160	20.0	10.0	6.1	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
3310	*Eucalyptus fibrosa*	Red Ironbark	220		220	69	14.0	4.0	2.6	1.8	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
3311	*Eucalyptus fibrosa*	Red Ironbark	220		220	69	16.0	5.0	2.6	1.8	Regular	-	Thinning	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
3312	*Eucalyptus fibrosa*	Red Ironbark	580		580	182	25.0	12.0	7.0	2.6	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
3313	*Eucalyptus fibrosa*	Red Ironbark	220		220	69	15.0	5.0	2.6	1.8	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
3314	*Eucalyptus fibrosa*	Red Ironbark	290		290	91	13.0	4.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
3315	*Corymbia citriodora*	Lemon-scented Gum	200		200	63	17.0	3.0	2.4	1.7	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3316	*Eucalyptus fibrosa*	Red Ironbark	280		280	88	16.0	6.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3317	*Eucalyptus fibrosa*	Red Ironbark	270		270	85	16.0	5.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3318	*Eucalyptus fibrosa*	Red Ironbark	200		200	63	15.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3319	*Corymbia citriodora*	Lemon-scented Gum	210		210	66	15.0	7.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3320	*Corymbia citriodora*	Lemon-scented Gum	200		200	63	17.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
3321	*Eucalyptus fibrosa*	Red Ironbark	310		310	97	17.0	6.0	3.7	2.0	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
3322	*Eucalyptus fibrosa*	Red Ironbark	290		290	91	17.0	6.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Arborist	-
3323	*Eucalyptus siderophloia*	Northern Grey Ironbark	260		260	82	18.0	6.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3324	*Eucalyptus fibrosa*	Red Ironbark	230		230	72	8.0	3.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3325	*Eucalyptus fibrosa*	Red Ironbark	230		230	72	15.0	6.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3326	*Eucalyptus crebra*	Narrow-leaved Ironbark	250		250	79	16.0	5.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3327	*Eucalyptus fibrosa*	Red Ironbark	300		300	94	16.0	6.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3328	*Eucalyptus crebra*	Narrow-leaved Ironbark	260		260	82	18.0	4.0	3.1	1.9	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3329	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	14.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3330	*Eucalyptus crebra*	Narrow-leaved Ironbark	380		380	119	17.0	6.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3331	*Eucalyptus fibrosa*	Red Ironbark	210		210	66	11.0	5.0	2.5	1.7	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3332	*Eucalyptus fibrosa*	Red Ironbark	325		325	102	17.0	5.0	3.9	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3396	*Eucalyptus crebra*	Narrow-leaved Ironbark	290		290	91	14.0	4.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3398	*Eucalyptus siderophloia*	Northern Grey Ironbark	200		200	63	14.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3399	*Eucalyptus fibrosa*	Red Ironbark	200		200	63	12.0	1.0	2.4	1.7	Regular	-	-	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3400	*Eucalyptus siderophloia*	Northern Grey Ironbark	230		230	72	15.0	6.0	2.8	1.8	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3401	*Eucalyptus fibrosa*	Red Ironbark	200		200	63	10.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3402	*Eucalyptus siderophloia*	Northern Grey Ironbark	210		210	66	14.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3403	*Eucalyptus crebra*	Narrow-leaved Ironbark	260		260	82	18.0	8.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3404	*Eucalyptus crebra*	Narrow-leaved Ironbark	210		210	66	16.0	2.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3405	*Eucalyptus siderophloia*	Northern Grey Ironbark	310		310	97	17.0	6.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3406	*Eucalyptus siderophloia*	Northern Grey Ironbark	260		260	82	16.0	4.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3739	*Eucalyptus fibrosa*	Red Ironbark	480		480	151	23.0	7.0	5.8	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3740	*Eucalyptus fibrosa*	Red Ironbark	205		205	64	17.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3741	*Eucalyptus fibrosa*	Red Ironbark	315		315	99	22.0	6.0	3.8	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3742	*Eucalyptus crebra*	Narrow-leaved Ironbark	350		350	110	23.0	5.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3743	*Eucalyptus fibrosa*	Red Ironbark	520		520	163	23.0	11.0	6.2	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3744	*Eucalyptus siderophloia*	Northern Grey Ironbark	420		420	132	23.0	7.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3745	*Eucalyptus siderophloia*	Northern Grey Ironbark	265		265	83	19.0	5.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3746	*Eucalyptus fibrosa*	Red Ironbark	660		660	207	29.0	14.0	7.9	2.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3747	*Eucalyptus fibrosa*	Red Ironbark	255		255	80	18.0	6.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3748	*Eucalyptus fibrosa*	Red Ironbark	480		480	151	26.0	9.0	5.8	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3749	*Corymbia citriodora*	Lemon-scented Gum	200		200	63	17.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3750	*Eucalyptus fibrosa*	Red Ironbark	425		425	134	24.0	7.0	5.1	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3751	*Eucalyptus fibrosa*	Red Ironbark	300		300	94	21.0	7.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3752	*Eucalyptus siderophloia*	Northern Grey Ironbark	405		405	127	22.0	9.0	4.9	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3753	*Eucalyptus fibrosa*	Red Ironbark	245		245	77	21.0	7.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3754	*Eucalyptus siderophloia*	Northern Grey Ironbark	260		260	82	25.0	6.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3755	*Eucalyptus siderophloia*	Northern Grey Ironbark	220		220	69	19.0	4.0	2.6	1.8	Regular	-	Thinning	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
3756	*Eucalyptus siderophloia*	Northern Grey Ironbark	320		320	101	26.0	9.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3757	*Eucalyptus fibrosa*	Red Ironbark	260		260	82	22.0	8.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3758	*Eucalyptus fibrosa*	Red Ironbark	420		420	132	23.0	9.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3759	*Corymbia citriodora*	Lemon-scented Gum	265		265	83	21.0	7.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3760	*Corymbia citriodora*	Lemon-scented Gum	590		590	185	27.0	9.0	7.1	2.7	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3761	*Eucalyptus fibrosa*	Red Ironbark	580		580	182	36.0	14.0	7.0	2.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3762	*Eucalyptus fibrosa*	Red Ironbark	230		230	72	17.0	6.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3763	*Eucalyptus fibrosa*	Red Ironbark	200		200	63	16.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3764	*Eucalyptus fibrosa*	Red Ironbark	265		265	83	22.0	7.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3765	*Eucalyptus siderophloia*	Northern Grey Ironbark	375		375	118	27.0	9.0	4.5	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3766	*Eucalyptus siderophloia*	Northern Grey Ironbark	385		385	121	26.0	11.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3767	*Eucalyptus fibrosa*	Red Ironbark	230		230	72	19.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3768	*Eucalyptus fibrosa*	Red Ironbark	320		320	101	23.0	8.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3769	*Eucalyptus fibrosa*	Red Ironbark	230		230	72	19.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3770	*Eucalyptus fibrosa*	Red Ironbark	245		245	77	19.0	6.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3771	*Eucalyptus fibrosa*	Red Ironbark	200		200	63	16.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3772	*Eucalyptus siderophloia*	Northern Grey Ironbark	300		300	94	26.0	7.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3773	*Eucalyptus fibrosa*	Red Ironbark	260		260	82	18.0	7.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3774	*Eucalyptus fibrosa*	Red Ironbark	230		230	72	18.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3775	*Eucalyptus fibrosa*	Red Ironbark	240		240	75	19.0	5.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3776	*Eucalyptus fibrosa*	Red Ironbark	270		270	85	21.0	9.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3777	*Eucalyptus siderophloia*	Northern Grey Ironbark	235		235	74	19.0	7.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3778	*Eucalyptus siderophloia*	Northern Grey Ironbark	210		210	66	19.0	7.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3779	*Eucalyptus fibrosa*	Red Ironbark	410		410	129	25.0	11.0	4.9	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3780	*Eucalyptus fibrosa*	Red Ironbark	220		220	69	19.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3781	*Eucalyptus siderophloia*	Northern Grey Ironbark	220		220	69	22.0	7.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3782	*Eucalyptus fibrosa*	Red Ironbark	380		380	119	24.0	9.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3783	*Eucalyptus siderophloia*	Northern Grey Ironbark	485		485	152	29.0	12.0	5.8	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3784	*Eucalyptus siderophloia*	Northern Grey Ironbark	275		275	86	26.0	7.0	3.3	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3785	*DEAD/STAG*		400		400	126	24.0	6.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Dead Tree (stag)		Retain	-
3786	*Eucalyptus siderophloia*	Northern Grey Ironbark	230		230	72	18.0	6.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3787	*Eucalyptus siderophloia*	Northern Grey Ironbark	230		230	72	23.0	7.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3788	*Eucalyptus siderophloia*	Northern Grey Ironbark	410		410	129	25.0	12.0	4.9	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3789	*Acacia disparrima*	Hickory Wattle	240		240	75	11.0	5.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
3790	*Eucalyptus siderophloia*	Northern Grey Ironbark	240	240	339	107	23.0	9.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3791	*Eucalyptus siderophloia*	Northern Grey Ironbark	460		460	145	29.0	11.0	5.5	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3792	*Eucalyptus siderophloia*	Northern Grey Ironbark	560		560	176	33.0	14.0	6.7	2.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3793	*Eucalyptus siderophloia*	Northern Grey Ironbark	600		600	188	32.0	9.0	7.2	2.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Small	-	-	Habitat	Non-juvenile Koala Habitat Tree	Tree with Hollows	Retain	-
3794	*DEAD/STAG*		330		330	104	21.0	7.0	4.0	2.1	Regular	-	-	-	-	-	Typical	Minor	-	-	-	Typical	-	-	-	-	-	-	Dead Tree (stag)		Retain	-
3795	*DEAD/STAG*		300		300	94	19.0	2.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Dead Tree (stag)		Retain	-
3796	*Acacia disparrima*	Hickory Wattle	215		215	68	15.0	6.0	2.6	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
3797	*Lophostemon confertus*	Brush Box	200		200	63	14.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3798	*Eucalyptus siderophloia*	Northern Grey Ironbark	425		425	134	26.0	14.0	5.1	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3799	*Eucalyptus siderophloia*	Northern Grey Ironbark	200		200	63	19.0	5.0	2.4	1.7	Regular	-	Thinning	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3800	*Eucalyptus siderophloia*	Northern Grey Ironbark	460		460	145	28.0	12.0	5.5	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3801	*Eucalyptus siderophloia*	Northern Grey Ironbark	400		400	126	32.0	12.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3802	*Acacia disparrima*	Hickory Wattle	230		230	72	15.0	7.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
3803	*Eucalyptus siderophloia*	Northern Grey Ironbark	580		580	182	27.0	13.0	7.0	2.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3804	*Eucalyptus siderophloia*	Northern Grey Ironbark	260		260	82	22.0	9.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3805	*Eucalyptus siderophloia*	Northern Grey Ironbark	360		360	113	26.0	11.0	4.3	2.2	Regular	-	Thinning	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3806	*Eucalyptus siderophloia*	Northern Grey Ironbark	300		300	94	24.0	9.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3807	*Acacia disparrima*	Hickory Wattle	240		240	75	12.0	6.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
3808	*DEAD/STAG*		380		380	119	6.0	1.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Small	-	-	Habitat	Dead Tree (stag)	Tree with Hollows	Retain	-
3809	*Eucalyptus fibrosa*	Red Ironbark	460		460	145	25.0	12.0	5.5	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3810	*Alphitonia excelsa*	Red Ash	200		200	63	13.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
3811	*Acacia disparrima*	Hickory Wattle	210		210	66	11.0	6.0	2.5	1.7	Regular	-	-	-	-	-	Typical	Minor	-	Trunk Dmg.	-	Poor	-	-	-	-	-	-	Native Tree		Retain	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
3812	*Eucalyptus siderophloia*	Northern Grey Ironbark	265		265	83	23.0	9.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3813	*DEAD/STAG*		330		330	104	15.0	1.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Dead Tree (stag)		Retain	-
3814	*DEAD/STAG*		260		260	82	11.0	1.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Dead Tree (stag)		Retain	-
3815	*Eucalyptus siderophloia*	Northern Grey Ironbark	400		400	126	33.0	9.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3816	*Eucalyptus siderophloia*	Northern Grey Ironbark	225		225	71	22.0	7.0	2.7	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3817	*Eucalyptus fibrosa*	Red Ironbark	200		200	63	17.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3818	*Eucalyptus siderophloia*	Northern Grey Ironbark	320	200	377	119	26.0	12.0	4.5	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3819	*Eucalyptus siderophloia*	Northern Grey Ironbark	310		310	97	21.0	7.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3820	*Corymbia citriodora*	Lemon-scented Gum	420		420	132	33.0	13.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3821	*Eucalyptus siderophloia*	Northern Grey Ironbark	320		320	101	24.0	11.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3822	*Eucalyptus siderophloia*	Northern Grey Ironbark	340		340	107	26.0	9.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3823	*Eucalyptus siderophloia*	Northern Grey Ironbark	290		290	91	23.0	7.0	3.5	2.0	Regular	-	Thinning	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Arborist	-
3824	*DEAD/STAG*		360		360	113	22.0	1.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Dead Tree (stag)		Retain	-
3825	*DEAD/STAG*		380		380	119	12.0	1.0	4.6	2.2	Regular	-	-	-	-	-	Typical	Minor	-	-	-	Typical	-	-	-	-	-	-	Dead Tree (stag)		Retain	-
3826	*Eucalyptus siderophloia*	Northern Grey Ironbark	200		200	63	22.0	9.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3827	*DEAD/STAG*		400		400	126	21.0	1.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Dead Tree (stag)		Retain	-
3828	*Eucalyptus siderophloia*	Northern Grey Ironbark	230		230	72	21.0	9.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3829	*Acacia disparrima*	Hickory Wattle	230		230	72	15.0	7.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
3830	*Eucalyptus siderophloia*	Northern Grey Ironbark	580		580	182	33.0	12.0	7.0	2.6	Regular	-	Thinning	Die-back	Epicormic	-	Poor	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3831	*DEAD/STAG*		360		360	113	17.0	2.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Dead Tree (stag)		Retain	-
3832	*Eucalyptus siderophloia*	Northern Grey Ironbark	310		310	97	25.0	9.0	3.7	2.0	Regular	-	Thinning	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3833	*Eucalyptus siderophloia*	Northern Grey Ironbark	400		400	126	29.0	11.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3834	*Eucalyptus fibrosa*	Red Ironbark	460		460	145	31.0	14.0	5.5	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Arborist	-
3835	*DEAD/STAG*		270		270	85	9.0	1.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Dead Tree (stag)		Retain	-
3836	*Acacia disparrima*	Hickory Wattle	230		230	72	16.0	7.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
3837	*Eucalyptus siderophloia*	Northern Grey Ironbark	330		330	104	21.0	7.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3838	*DEAD/STAG*		200		200	63	21.0	2.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Dead Tree (stag)		Retain	-
3839	*Eucalyptus siderophloia*	Northern Grey Ironbark	440		440	138	26.0	11.0	5.3	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3840	*Eucalyptus siderophloia*	Northern Grey Ironbark	280		280	88	17.0	3.0	3.4	1.9	Regular	-	Thinning	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Arborist	-
3841	*Eucalyptus siderophloia*	Northern Grey Ironbark	330		330	104	27.0	6.0	4.0	2.1	Regular	-	Thinning	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
3842	*Eucalyptus siderophloia*	Northern Grey Ironbark	200		200	63	17.0	3.0	2.4	1.7	Regular	-	-	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
3843	*Eucalyptus fibrosa*	Red Ironbark	230		230	72	18.0	7.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
3844	*Eucalyptus fibrosa*	Red Ironbark	380		380	119	26.0	11.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Arborist	-
3845	*Eucalyptus fibrosa*	Red Ironbark	430		430	135	32.0	14.0	5.2	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3846	*Eucalyptus fibrosa*	Red Ironbark	225		225	71	17.0	7.0	2.7	1.8	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3847	*Eucalyptus siderophloia*	Northern Grey Ironbark	200		200	63	17.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3848	*Corymbia citriodora*	Lemon-scented Gum	245		245	77	22.0	7.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3849	*Corymbia citriodora*	Lemon-scented Gum	265		265	83	22.0	8.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3850	*DEAD/STAG*		530		530	167	20.0	7.0	6.4	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Dead Tree (stag)		Retain	-
3851	*Lophostemon confertus*	Brush Box	200		200	63	17.0	7.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3852	*Corymbia citriodora*	Lemon-scented Gum	230		230	72	22.0	7.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3853	*Eucalyptus siderophloia*	Northern Grey Ironbark	230		230	72	21.0	7.0	2.8	1.8	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3854	*Eucalyptus fibrosa*	Red Ironbark	320		320	101	25.0	11.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3855	*Eucalyptus fibrosa*	Red Ironbark	400		400	126	26.0	11.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3856	*Eucalyptus siderophloia*	Northern Grey Ironbark	265		265	83	27.0	8.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3857	*Eucalyptus siderophloia*	Northern Grey Ironbark	210		210	66	21.0	5.0	2.5	1.7	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3858	*Corymbia citriodora*	Lemon-scented Gum	270		270	85	20.0	7.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3859	*Eucalyptus siderophloia*	Northern Grey Ironbark	485		485	152	30.0	11.0	5.8	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3860	*Eucalyptus siderophloia*	Northern Grey Ironbark	240		240	75	26.0	8.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Arborist	-
3861	*Eucalyptus siderophloia*	Northern Grey Ironbark	270		270	85	20.0	7.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
3862	*Eucalyptus siderophloia*	Northern Grey Ironbark	285		285	90	22.0	9.0	3.4	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
3863	*Eucalyptus siderophloia*	Northern Grey Ironbark	235		235	74	21.0	7.0	2.8	1.8	Regular	-	Thinning	Die-back	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
3864	*Eucalyptus siderophloia*	Northern Grey Ironbark	215		215	68	19.0	9.0	2.6	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
3865	*DEAD/STAG*		330		330	104	10.0	1.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Dead Tree (stag)		Remove	-
3866	*Eucalyptus fibrosa*	Red Ironbark	385		385	121	26.0	9.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
3867	*Eucalyptus siderophloia*	Northern Grey Ironbark	640		640	201	33.0	14.0	7.7	2.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
3868	*Eucalyptus fibrosa*	Red Ironbark	270		270	85	20.0	7.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
3869	*Eucalyptus siderophloia*	Northern Grey Ironbark	620		620	195	36.0	14.0	7.4	2.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
3870	*Eucalyptus siderophloia*	Northern Grey Ironbark	200		200	63	21.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
3871	*Melaleuca irbyana*	Swamp Tea-tree	90	80	120	38	6.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
3872	*Eucalyptus fibrosa*	Red Ironbark	260		260	82	17.0	6.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
3873	*Eucalyptus fibrosa*	Red Ironbark	200		200	63	19.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
3874	*Lophostemon confertus*	Brush Box	275	165	321	101	17.0	7.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
3875	*Araucaria cunninghamii*	Hoop Pine	280		280	88	18.0	7.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
3876	*Corymbia citriodora*	Lemon-scented Gum	300		300	94	22.0	9.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3877	*DEAD/STAG*		260		260	82	10.0	1.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Dead Tree (stag)		Retain	-
3878	*Eucalyptus fibrosa*	Red Ironbark	200		200	63	12.0	5.0	2.4	1.7	Regular	-	-	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3879	*Eucalyptus fibrosa*	Red Ironbark	290		290	91	21.0	5.0	3.5	2.0	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3880	*Eucalyptus fibrosa*	Red Ironbark	270		270	85	18.0	7.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3881	*DEAD/STAG*		420		420	132	21.0	4.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Dead Tree (stag)		Retain	-
3882	*Eucalyptus siderophloia*	Northern Grey Ironbark	500		500	157	31.0	11.0	6.0	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3883	*Corymbia citriodora*	Lemon-scented Gum	445		445	140	21.0	7.0	5.3	2.4	Regular	-	Thinning	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3884	*Eucalyptus fibrosa*	Red Ironbark	275		275	86	23.0	8.0	3.3	1.9	Regular	-	Thinning	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3885	*Eucalyptus siderophloia*	Northern Grey Ironbark	300		300	94	23.0	11.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3886	*Eucalyptus fibrosa*	Red Ironbark	255		255	80	21.0	9.0	3.1	1.9	Regular	-	Thinning	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3887	*Eucalyptus fibrosa*	Red Ironbark	340		340	107	23.0	7.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3888	*Corymbia citriodora*	Lemon-scented Gum	200		200	63	17.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3889	*Corymbia citriodora*	Lemon-scented Gum	200		200	63	21.0	7.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3890	*DEAD/STAG*		400		400	126	26.0	5.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Dead Tree (stag)		Retain	-
3891	*Corymbia citriodora*	Lemon-scented Gum	200		200	63	21.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3892	*Corymbia citriodora*	Lemon-scented Gum	215		215	68	19.0	6.0	2.6	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3893	*Eucalyptus siderophloia*	Northern Grey Ironbark	400		400	126	25.0	7.0	4.8	2.3	Regular	-	Thinning	Die-back	Epicormic	-	Poor	Minor	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3894	*Lophostemon confertus*	Brush Box	255		255	80	13.0	7.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3895	*Corymbia citriodora*	Lemon-scented Gum	390		390	123	26.0	12.0	4.7	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3896	*Corymbia citriodora*	Lemon-scented Gum	210		210	66	17.0	7.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3897	*DEAD/STAG*		280		280	88	17.0	3.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Dead Tree (stag)		Retain	-
3898	*Corymbia citriodora*	Lemon-scented Gum	320		320	101	22.0	9.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3899	*Eucalyptus siderophloia*	Northern Grey Ironbark	200		200	63	17.0	7.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3900	*DEAD/STAG*		530		530	167	23.0	9.0	6.4	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Dead Tree (stag)		Retain	-
3901	*Eucalyptus fibrosa*	Red Ironbark	455		455	143	25.0	11.0	5.5	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3902	*Eucalyptus siderophloia*	Northern Grey Ironbark	200		200	63	18.0	3.0	2.4	1.7	Regular	-	Thinning	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3903	*Eucalyptus siderophloia*	Northern Grey Ironbark	310	280	418	131	23.0	9.0	5.0	2.3	Regular	-	Thinning	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3904	*Eucalyptus siderophloia*	Northern Grey Ironbark	390		390	123	21.0	7.0	4.7	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3905	*Eucalyptus siderophloia*	Northern Grey Ironbark	240		240	75	23.0	7.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3906	*DEAD/STAG*		265		265	83	16.0	3.0	3.2	1.9	Regular	-	-	-	-	-	Typical	Minor	-	-	-	Typical	-	-	-	-	-	-	Dead Tree (stag)		Retain	-
3907	*Eucalyptus siderophloia*	Northern Grey Ironbark	285		285	90	23.0	9.0	3.4	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3908	*DEAD/STAG*		270		270	85	19.0	3.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Dead Tree (stag)		Retain	-
3909	*Eucalyptus fibrosa*	Red Ironbark	235		235	74	17.0	7.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3910	*Eucalyptus siderophloia*	Northern Grey Ironbark	310		310	97	22.0	5.0	3.7	2.0	Regular	-	Thinning	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3911	*Eucalyptus siderophloia*	Northern Grey Ironbark	200		200	63	22.0	3.0	2.4	1.7	Regular	-	Thinning	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3912	*Eucalyptus siderophloia*	Northern Grey Ironbark	280		280	88	23.0	8.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3913	*Eucalyptus fibrosa*	Red Ironbark	280		280	88	21.0	9.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3914	*Eucalyptus siderophloia*	Northern Grey Ironbark	450		450	141	24.0	7.0	5.4	2.4	Regular	-	Thinning	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3915	*DEAD/STAG*		510	480	700	220	26.0	9.0	8.4	2.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Dead Tree (stag)		Retain	-
3916	*Acacia disparrima*	Hickory Wattle	200		200	63	10.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
3917	*DEAD/STAG*		485		485	152	27.0	9.0	5.8	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Dead Tree (stag)		Retain	-
3918	*Eucalyptus siderophloia*	Northern Grey Ironbark	265		265	83	22.0	9.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3919	*Eucalyptus siderophloia*	Northern Grey Ironbark	200		200	63	21.0	7.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3920	*DEAD/STAG*		270	240	361	113	11.0	2.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Dead Tree (stag)		Retain	-
3921	*Eucalyptus siderophloia*	Northern Grey Ironbark	370		370	116	23.0	9.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3922	*Eucalyptus siderophloia*	Northern Grey Ironbark	230	190	298	94	22.0	8.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3923	*Eucalyptus siderophloia*	Northern Grey Ironbark	290		290	91	22.0	9.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
3924	*DEAD/STAG*		280		280	88	20.0	1.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Dead Tree (stag)		Retain	-
3925	*Eucalyptus siderophloia*	Northern Grey Ironbark	350		350	110	26.0	11.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3926	*Eucalyptus siderophloia*	Northern Grey Ironbark	275		275	86	22.0	9.0	3.3	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3927	*Eucalyptus siderophloia*	Northern Grey Ironbark	280		280	88	23.0	9.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3928	*Eucalyptus siderophloia*	Northern Grey Ironbark	210		210	66	17.0	7.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3929	*Eucalyptus siderophloia*	Northern Grey Ironbark	630		630	198	24.0	9.0	7.6	2.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3930	*Eucalyptus siderophloia*	Northern Grey Ironbark	260		260	82	17.0	7.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3931	*Eucalyptus siderophloia*	Northern Grey Ironbark	485		485	152	24.0	11.0	5.8	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3932	*Eucalyptus siderophloia*	Northern Grey Ironbark	350		350	110	24.0	11.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3933	*Eucalyptus siderophloia*	Northern Grey Ironbark	480		480	151	28.0	12.0	5.8	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3934	*DEAD/STAG*		320		320	101	19.0	1.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Dead Tree (stag)		Retain	-
3935	*Eucalyptus siderophloia*	Northern Grey Ironbark	560		560	176	36.0	13.0	6.7	2.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3936	*Eucalyptus siderophloia*	Northern Grey Ironbark	410		410	129	31.0	12.0	4.9	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3937	*Eucalyptus fibrosa*	Red Ironbark	245		245	77	19.0	7.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3938	*Eucalyptus fibrosa*	Red Ironbark	385		385	121	32.0	14.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3939	*Eucalyptus fibrosa*	Red Ironbark	210		210	66	13.0	6.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3940	*Eucalyptus siderophloia*	Northern Grey Ironbark	400		400	126	31.0	12.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3941	*Eucalyptus siderophloia*	Northern Grey Ironbark	285		285	90	21.0	7.0	3.4	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3942	*Eucalyptus siderophloia*	Northern Grey Ironbark	265		265	83	20.0	6.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3943	*Eucalyptus siderophloia*	Northern Grey Ironbark	520		520	163	32.0	14.0	6.2	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3944	*Eucalyptus siderophloia*	Northern Grey Ironbark	230		230	72	18.0	6.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3945	*DEAD/STAG*		300		300	94	22.0	6.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Dead Tree (stag)		Retain	-
3946	*Eucalyptus siderophloia*	Northern Grey Ironbark	200		200	63	17.0	5.0	2.4	1.7	Regular	-	Thinning	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3947	*Eucalyptus siderophloia*	Northern Grey Ironbark	400		400	126	29.0	11.0	4.8	2.3	Regular	-	-	-	-	-	Typical	Minor	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3948	*DEAD/STAG*		230	200	305	96	18.0	3.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Dead Tree (stag)		Retain	-
3949	*Eucalyptus siderophloia*	Northern Grey Ironbark	230		230	72	19.0	7.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3950	*Eucalyptus siderophloia*	Northern Grey Ironbark	290		290	91	27.0	9.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3951	*Eucalyptus siderophloia*	Northern Grey Ironbark	400		400	126	32.0	7.0	4.8	2.3	Regular	-	Thinning	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3952	*Eucalyptus siderophloia*	Northern Grey Ironbark	265		265	83	25.0	9.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3953	*Eucalyptus siderophloia*	Northern Grey Ironbark	300		300	94	24.0	9.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3954	*Eucalyptus siderophloia*	Northern Grey Ironbark	280		280	88	22.0	7.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3955	*DEAD/STAG*		300		300	94	12.0	1.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Termite nest	-	Dead Tree (stag)	Tree with Termite Nest	Retain	-
3956	*Eucalyptus siderophloia*	Northern Grey Ironbark	270		270	85	26.0	9.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3957	*Eucalyptus siderophloia*	Northern Grey Ironbark	450		450	141	27.0	9.0	5.4	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3958	*Eucalyptus siderophloia*	Northern Grey Ironbark	220		220	69	22.0	7.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3959	*Eucalyptus siderophloia*	Northern Grey Ironbark	280		280	88	33.0	9.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3960	*Eucalyptus siderophloia*	Northern Grey Ironbark	285		285	90	29.0	11.0	3.4	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3964	*Eucalyptus siderophloia*	Northern Grey Ironbark	360		360	113	33.0	12.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3965	*Eucalyptus siderophloia*	Northern Grey Ironbark	290		290	91	32.0	7.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3966	*DEAD/STAG*		300		300	94	33.0	7.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Dead Tree (stag)		Retain	-
3967	*DEAD/STAG*		400		400	126	32.0	3.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Dead Tree (stag)		Retain	-
3968	*Eucalyptus siderophloia*	Northern Grey Ironbark	255		255	80	21.0	8.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3969	*Eucalyptus siderophloia*	Northern Grey Ironbark	200		200	63	17.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3970	*Eucalyptus siderophloia*	Northern Grey Ironbark	285		285	90	27.0	9.0	3.4	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3971	*Eucalyptus siderophloia*	Northern Grey Ironbark	340		340	107	26.0	9.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Termite nest	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Retain	-
3972	*Eucalyptus siderophloia*	Northern Grey Ironbark	220		220	69	23.0	7.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3973	*Eucalyptus siderophloia*	Northern Grey Ironbark	320		320	101	31.0	9.0	3.8	2.1	Regular	-	Thinning	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3974	*Eucalyptus siderophloia*	Northern Grey Ironbark	230		230	72	19.0	7.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3975	*DEAD/STAG*		460		460	145	21.0	2.0	5.5	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Dead Tree (stag)		Retain	-
3976	*Eucalyptus siderophloia*	Northern Grey Ironbark	220		220	69	21.0	7.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3977	*Eucalyptus siderophloia*	Northern Grey Ironbark	230		230	72	22.0	7.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3978	*Eucalyptus siderophloia*	Northern Grey Ironbark	310		310	97	28.0	8.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3979	*DEAD/STAG*		320		320	101	17.0	1.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Dead Tree (stag)		Retain	-
3980	*DEAD/STAG*		350		350	110	12.0	1.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Termite nest	-	Dead Tree (stag)	Tree with Termite Nest	Retain	-
3981	*Eucalyptus siderophloia*	Northern Grey Ironbark	310		310	97	22.0	8.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3982	*Eucalyptus siderophloia*	Northern Grey Ironbark	265		265	83	26.0	9.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
3983	*DEAD/STAG*		210		210	66	13.0	2.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Dead Tree (stag)		Retain	-
3984	*DEAD/STAG*		300		300	94	21.0	3.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Dead Tree (stag)		Retain	-
3985	*Eucalyptus fibrosa*	Red Ironbark	300		300	94	19.0	7.0	3.6	2.0	Regular	-	Thinning	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3986	*Eucalyptus fibrosa*	Red Ironbark	340		340	107	26.0	8.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3987	*Eucalyptus fibrosa*	Red Ironbark	270		270	85	25.0	7.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3988	*DEAD/STAG*		385		385	121	23.0	3.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Dead Tree (stag)		Retain	-
3989	*Eucalyptus siderophloia*	Northern Grey Ironbark	320		320	101	23.0	7.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3990	*Eucalyptus fibrosa*	Red Ironbark	360		360	113	22.0	9.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3991	*Eucalyptus fibrosa*	Red Ironbark	300		300	94	23.0	8.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3992	*Eucalyptus fibrosa*	Red Ironbark	440		440	138	27.0	12.0	5.3	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3993	*Eucalyptus fibrosa*	Red Ironbark	320		320	101	21.0	7.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3994	*Eucalyptus fibrosa*	Red Ironbark	400		400	126	26.0	9.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3995	*Eucalyptus fibrosa*	Red Ironbark	270		270	85	19.0	7.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3996	*Eucalyptus fibrosa*	Red Ironbark	470		470	148	33.0	11.0	5.6	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
3997	*Eucalyptus fibrosa*	Red Ironbark	220		220	69	18.0	3.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4010	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	14.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4011	*Eucalyptus fibrosa*	Red Ironbark	270		270	85	16.0	6.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4012	*Eucalyptus fibrosa*	Red Ironbark	630		630	198	22.0	9.0	7.6	2.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4013	*Eucalyptus fibrosa*	Red Ironbark	480		480	151	20.0	9.0	5.8	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4014	*Eucalyptus fibrosa*	Red Ironbark	200		200	63	15.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4015	*Eucalyptus fibrosa*	Red Ironbark	390		390	123	18.0	7.0	4.7	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4016	*Eucalyptus siderophloia*	Northern Grey Ironbark	240		240	75	16.0	5.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4017	*Eucalyptus fibrosa*	Red Ironbark	210		210	66	16.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4018	*Eucalyptus fibrosa*	Red Ironbark	200		200	63	14.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4019	*Eucalyptus fibrosa*	Red Ironbark	670		670	210	21.0	8.0	8.0	2.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4020	*Corymbia citriodora*	Lemon-scented Gum	230		230	72	15.0	4.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4021	*Eucalyptus fibrosa*	Red Ironbark	350		350	110	17.0	6.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4022	*Eucalyptus siderophloia*	Northern Grey Ironbark	410	160	440	138	18.0	7.0	5.3	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4023	*Corymbia citriodora*	Lemon-scented Gum	200		200	63	16.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4024	*Eucalyptus fibrosa*	Red Ironbark	620		620	195	22.0	10.0	7.4	2.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4025	*Eucalyptus siderophloia*	Northern Grey Ironbark	200		200	63	10.0	2.0	2.4	1.7	Regular	-	Thinning	Die-back	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4026	*Eucalyptus fibrosa*	Red Ironbark	600		600	188	23.0	10.0	7.2	2.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4027	*Eucalyptus fibrosa*	Red Ironbark	480	300	566	178	22.0	10.0	6.8	2.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4028	*Eucalyptus fibrosa*	Red Ironbark	250		250	79	16.0	4.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4029	*Eucalyptus fibrosa*	Red Ironbark	330		330	104	16.0	6.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4030	*Eucalyptus fibrosa*	Red Ironbark	210		210	66	14.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4031	*Eucalyptus siderophloia*	Northern Grey Ironbark	540		540	170	22.0	7.0	6.5	2.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4032	*Corymbia citriodora*	Lemon-scented Gum	270		270	85	17.0	5.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4033	*Eucalyptus fibrosa*	Red Ironbark	200		200	63	12.0	3.0	2.4	1.7	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4034	*Eucalyptus fibrosa*	Red Ironbark	240		240	75	17.0	4.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4035	*Eucalyptus fibrosa*	Red Ironbark	330		330	104	16.0	5.0	4.0	2.1	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4036	*Eucalyptus fibrosa*	Red Ironbark	350		350	110	18.0	7.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4037	*Eucalyptus fibrosa*	Red Ironbark	520		520	163	20.0	6.0	6.2	2.5	Regular	-	Thinning	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4038	*Eucalyptus fibrosa*	Red Ironbark	280		280	88	12.0	5.0	3.4	1.9	Regular	-	Thinning	Die-back	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4039	*Eucalyptus siderophloia*	Northern Grey Ironbark	240		240	75	15.0	4.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4040	*Eucalyptus crebra*	Narrow-leaved Ironbark	300	130	327	103	16.0	4.0	3.9	2.1	Regular	-	Thinning	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4041	*Eucalyptus fibrosa*	Red Ironbark	260		260	82	17.0	5.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4042	*Eucalyptus fibrosa*	Red Ironbark	280		280	88	16.0	5.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Arborist	-
4043	*Corymbia citriodora*	Lemon-scented Gum	200		200	63	16.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4044	*Eucalyptus fibrosa*	Red Ironbark	260		260	82	15.0	6.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4045	*Eucalyptus fibrosa*	Red Ironbark	320		320	101	17.0	6.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4046	*Eucalyptus fibrosa*	Red Ironbark	580		580	182	20.0	8.0	7.0	2.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4047	*Eucalyptus fibrosa*	Red Ironbark	350		350	110	17.0	6.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4048	*Eucalyptus fibrosa*	Red Ironbark	400		400	126	17.0	7.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4049	*Eucalyptus fibrosa*	Red Ironbark	210	190	283	89	16.0	5.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4050	*Eucalyptus fibrosa*	Red Ironbark	340		340	107	17.0	6.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
4051	*Eucalyptus fibrosa*	Red Ironbark	340		340	107	17.0	6.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4052	*Eucalyptus siderophloia*	Northern Grey Ironbark	350		350	110	22.0	7.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4053	*Eucalyptus fibrosa*	Red Ironbark	210		210	66	14.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4054	*Corymbia citriodora*	Lemon-scented Gum	230		230	72	16.0	4.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4055	*Eucalyptus fibrosa*	Red Ironbark	250		250	79	15.0	4.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4056	*Eucalyptus fibrosa*	Red Ironbark	240		240	75	14.0	4.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4057	*Eucalyptus fibrosa*	Red Ironbark	300		300	94	17.0	5.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4058	*Eucalyptus fibrosa*	Red Ironbark	350		350	110	17.0	6.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4059	*Eucalyptus siderophloia*	Northern Grey Ironbark	350		350	110	17.0	5.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4060	*Lophostemon confertus*	Brush Box	210		210	66	15.0	6.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4061	*Eucalyptus fibrosa*	Red Ironbark	420		420	132	20.0	7.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4062	*Lophostemon confertus*	Brush Box	210		210	66	14.0	6.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4063	*Eucalyptus fibrosa*	Red Ironbark	350		350	110	18.0	6.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4064	*Lophostemon confertus*	Brush Box	210		210	66	12.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4065	*Eucalyptus fibrosa*	Red Ironbark	410		410	129	22.0	8.0	4.9	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4066	*Eucalyptus fibrosa*	Red Ironbark	270		270	85	18.0	6.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4067	*Eucalyptus fibrosa*	Red Ironbark	270		270	85	16.0	4.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4068	*Eucalyptus siderophloia*	Northern Grey Ironbark	250		250	79	16.0	2.0	3.0	1.8	Regular	-	Thinning	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4069	*Lophostemon confertus*	Brush Box	230		230	72	9.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4070	*Eucalyptus fibrosa*	Red Ironbark	280		280	88	17.0	6.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4071	*Eucalyptus fibrosa*	Red Ironbark	400		400	126	17.0	6.0	4.8	2.3	Regular	-	Thinning	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4072	*Eucalyptus fibrosa*	Red Ironbark	500		500	157	18.0	8.0	6.0	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Termite nest	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Remove	-
4073	*Lophostemon confertus*	Brush Box	200		200	63	9.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4074	*Eucalyptus fibrosa*	Red Ironbark	410		410	129	17.0	7.0	4.9	2.3	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4075	*Eucalyptus fibrosa*	Red Ironbark	550		550	173	18.0	7.0	6.6	2.6	Regular	-	Thinning	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	New	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4076	*Eucalyptus fibrosa*	Red Ironbark	300		300	94	16.0	4.0	3.6	2.0	Regular	-	Thinning	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4077	*Eucalyptus fibrosa*	Red Ironbark	240		240	75	16.0	5.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4078	*Eucalyptus siderophloia*	Northern Grey Ironbark	420		420	132	19.0	7.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4079	*Lophostemon confertus*	Brush Box	220		220	69	11.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4080	*Eucalyptus fibrosa*	Red Ironbark	320		320	101	17.0	6.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4081	*Eucalyptus fibrosa*	Red Ironbark	320		320	101	16.0	5.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4082	*Eucalyptus fibrosa*	Red Ironbark	250		250	79	15.0	5.0	3.0	1.8	Regular	-	Thinning	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4083	*Eucalyptus fibrosa*	Red Ironbark	330		330	104	18.0	6.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Termite nest	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Remove	-
4084	*Eucalyptus fibrosa*	Red Ironbark	340		340	107	17.0	4.0	4.1	2.1	Regular	-	Thinning	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4085	*Eucalyptus fibrosa*	Red Ironbark	300		300	94	17.0	7.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4086	*Eucalyptus moluccana*	Gum-topped Box	220		220	69	17.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4087	*DEAD/STAG*		600		600	188	23.0	7.0	7.2	2.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Dead Tree (stag)		Remove	-
4088	*Eucalyptus fibrosa*	Red Ironbark	260		260	82	17.0	6.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4089	*Eucalyptus fibrosa*	Red Ironbark	340		340	107	20.0	6.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4090	*Eucalyptus fibrosa*	Red Ironbark	590		590	185	24.0	10.0	7.1	2.7	Regular	-	Thinning	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4091	*Eucalyptus siderophloia*	Northern Grey Ironbark	420		420	132	23.0	7.0	5.0	2.3	Regular	-	Thinning	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4092	*Lophostemon confertus*	Brush Box	200		200	63	8.0	4.0	2.4	1.7	Regular	-	Thinning	Die-back	-	-	Typical	Minor	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4093	*Corymbia citriodora*	Lemon-scented Gum	200		200	63	10.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4094	*Eucalyptus siderophloia*	Northern Grey Ironbark	410		410	129	18.0	8.0	4.9	2.3	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4095	*Eucalyptus fibrosa*	Red Ironbark	360		360	113	19.0	7.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4096	*Eucalyptus crebra*	Narrow-leaved Ironbark	280		280	88	17.0	5.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4097	*Eucalyptus fibrosa*	Red Ironbark	340		340	107	18.0	6.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4098	*Eucalyptus fibrosa*	Red Ironbark	200		200	63	10.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	Major	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4099	*Corymbia citriodora*	Lemon-scented Gum	200		200	63	16.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4100	*Eucalyptus crebra*	Narrow-leaved Ironbark	260		260	82	17.0	3.0	3.1	1.9	Regular	-	Thinning	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4101	*Eucalyptus fibrosa*	Red Ironbark	280		280	88	16.0	7.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4102	*Eucalyptus fibrosa*	Red Ironbark	200		200	63	14.0	3.0	2.4	1.7	Regular	-	Thinning	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4103	*Corymbia citriodora*	Lemon-scented Gum	220		220	69	16.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4104	*Eucalyptus fibrosa*	Red Ironbark	340		340	107	17.0	7.0	4.1	2.1	Regular	-	Thinning	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4105	*Eucalyptus fibrosa*	Red Ironbark	200		200	63	16.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4106	*Eucalyptus fibrosa*	Red Ironbark	340		340	107	18.0	5.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
4107	*Eucalyptus fibrosa*	Red Ironbark	370		370	116	17.0	7.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4108	*Eucalyptus fibrosa*	Red Ironbark	240		240	75	8.0	2.0	2.9	1.8	Regular	-	-	-	Epicormic	Lopped	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4109	*Eucalyptus fibrosa*	Red Ironbark	220		220	69	17.0	3.0	2.6	1.8	Regular	-	Thinning	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4110	*Eucalyptus fibrosa*	Red Ironbark	270		270	85	18.0	6.0	3.2	1.9	Regular	-	Thinning	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4111	*Eucalyptus fibrosa*	Red Ironbark	300		300	94	17.0	4.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4112	*Eucalyptus fibrosa*	Red Ironbark	300		300	94	16.0	5.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4113	*Eucalyptus fibrosa*	Red Ironbark	200		200	63	14.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4114	*Eucalyptus fibrosa*	Red Ironbark	260		260	82	15.0	5.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4115	*Eucalyptus fibrosa*	Red Ironbark	540		540	170	23.0	2.0	6.5	2.6	Regular	-	Thinning	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4116	*Eucalyptus fibrosa*	Red Ironbark	210		210	66	14.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4117	*Eucalyptus crebra*	Narrow-leaved Ironbark	250		250	79	15.0	4.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4118	*Eucalyptus fibrosa*	Red Ironbark	320		320	101	17.0	7.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4119	*Eucalyptus fibrosa*	Red Ironbark	420		420	132	18.0	8.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4120	*Eucalyptus siderophloia*	Northern Grey Ironbark	220		220	69	6.0	2.0	2.6	1.8	Regular	-	-	-	Epicormic	Lopped	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4121	*Eucalyptus fibrosa*	Red Ironbark	220		220	69	14.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4122	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	14.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4123	*Eucalyptus siderophloia*	Northern Grey Ironbark	210		210	66	13.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4124	*Eucalyptus siderophloia*	Northern Grey Ironbark	270		270	85	15.0	5.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4125	*Eucalyptus crebra*	Narrow-leaved Ironbark	290		290	91	16.0	5.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4126	*Eucalyptus siderophloia*	Northern Grey Ironbark	300		300	94	17.0	7.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4127	*Eucalyptus siderophloia*	Northern Grey Ironbark	270	170	319	100	20.0	6.0	3.8	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4128	*Corymbia citriodora*	Lemon-scented Gum	450		450	141	23.0	9.0	5.4	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4129	*Eucalyptus fibrosa*	Red Ironbark	330		330	104	21.0	7.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4130	*Eucalyptus siderophloia*	Northern Grey Ironbark	320		320	101	18.0	5.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4131	*Eucalyptus siderophloia*	Northern Grey Ironbark	300		300	94	18.0	6.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4132	*Eucalyptus fibrosa*	Red Ironbark	290		290	91	18.0	6.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4133	*Eucalyptus siderophloia*	Northern Grey Ironbark	200		200	63	16.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4134	*Eucalyptus siderophloia*	Northern Grey Ironbark	500		500	157	24.0	9.0	6.0	2.5	Regular	-	Thinning	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4135	*Eucalyptus siderophloia*	Northern Grey Ironbark	200		200	63	14.0	2.0	2.4	1.7	Regular	-	Thinning	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4136	*Eucalyptus siderophloia*	Northern Grey Ironbark	220		220	69	17.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4137	*Eucalyptus siderophloia*	Northern Grey Ironbark	240		240	75	17.0	5.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4138	*Eucalyptus fibrosa*	Red Ironbark	430		430	135	23.0	9.0	5.2	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4139	*Corymbia citriodora*	Lemon-scented Gum	520		520	163	24.0	10.0	6.2	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4140	*Eucalyptus fibrosa*	Red Ironbark	490		490	154	24.0	9.0	5.9	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4141	*Eucalyptus fibrosa*	Red Ironbark	350		350	110	18.0	8.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4142	*Eucalyptus siderophloia*	Northern Grey Ironbark	240		240	75	7.0	2.0	2.9	1.8	Regular	-	-	-	-	Lopped	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4143	*DEAD/STAG*		600		600	188	22.0	7.0	7.2	2.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Dead Tree (stag)		Retain	-
4144	*Eucalyptus siderophloia*	Northern Grey Ironbark	280	200	344	108	16.0	5.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4145	*Eucalyptus siderophloia*	Northern Grey Ironbark	210		210	66	16.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4146	*Eucalyptus siderophloia*	Northern Grey Ironbark	230		230	72	16.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4147	*Eucalyptus siderophloia*	Northern Grey Ironbark	300		300	94	18.0	5.0	3.6	2.0	Regular	-	Thinning	Die-back	Epicormic	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	Small	-	-	Non-juvenile Koala Habitat Tree	Tree with Stick Nest	Retain	-
4148	*Eucalyptus fibrosa*	Red Ironbark	200		200	63	16.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4149	*Eucalyptus siderophloia*	Northern Grey Ironbark	350		350	110	22.0	8.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4150	*Eucalyptus siderophloia*	Northern Grey Ironbark	250		250	79	17.0	6.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4151	*Eucalyptus fibrosa*	Red Ironbark	300		300	94	19.0	5.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4152	*Eucalyptus fibrosa*	Red Ironbark	390		390	123	24.0	10.0	4.7	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4153	*Eucalyptus fibrosa*	Red Ironbark	440		440	138	25.0	11.0	5.3	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4154	*Eucalyptus fibrosa*	Red Ironbark	360		360	113	24.0	8.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4155	*Eucalyptus fibrosa*	Red Ironbark	470		470	148	24.0	9.0	5.6	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4156	*Eucalyptus siderophloia*	Northern Grey Ironbark	460		460	145	26.0	9.0	5.5	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4157	*Eucalyptus fibrosa*	Red Ironbark	450		450	141	25.0	8.0	5.4	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4158	*Eucalyptus fibrosa*	Red Ironbark	260		260	82	24.0	6.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4159	*Eucalyptus fibrosa*	Red Ironbark	350		350	110	26.0	9.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4160	*Eucalyptus fibrosa*	Red Ironbark	210		210	66	14.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4161	*Eucalyptus fibrosa*	Red Ironbark	300		300	94	21.0	8.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4162	*Eucalyptus fibrosa*	Red Ironbark	550		550	173	24.0	10.0	6.6	2.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
4163	*Eucalyptus fibrosa*	Red Ironbark	260		260	82	20.0	6.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4164	*Eucalyptus fibrosa*	Red Ironbark	320		320	101	17.0	3.0	3.8	2.1	Regular	-	-	Die-back	-	Lopped	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4165	*Eucalyptus fibrosa*	Red Ironbark	530		530	167	28.0	11.0	6.4	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4166	*Eucalyptus fibrosa*	Red Ironbark	200		200	63	16.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4167	*Eucalyptus fibrosa*	Red Ironbark	430		430	135	19.0	7.0	5.2	2.3	Regular	-	Thinning	Die-back	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4168	*Corymbia intermedia*	Pink Bloodwood	180	150	234	74	1.0	4.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4169	*Corymbia intermedia*	Pink Bloodwood	220		220	69	1.0	3.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4170	*Acacia disparrima*	Hickory Wattle	110		110	35	8.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
4171	*Corymbia intermedia*	Pink Bloodwood	170		170	53	1.0	2.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4172	*Acacia disparrima*	Hickory Wattle	100	80,80,70	166	52	7.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
4173	*Petalostigma pubescens*	Quinine Bush	130		130	41	5.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
4174	*Acacia disparrima*	Hickory Wattle	170	150	227	71	1.0	3.0	2.7	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
4175	*Corymbia intermedia*	Pink Bloodwood	290		290	91	1.0	6.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4176	*Corymbia intermedia*	Pink Bloodwood	100		100	31	8.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4177	*Cydonia oblonga*	Quince	110		110	35	4.0	2.0	2.0	1.3	Regular	-	-	Die-back	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Weed/Introduced Tree		Retain	-
4178	*Eucalyptus tereticornis*	Forest Red Gum	190		190	60	8.0	1.0	2.3	1.6	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4179	*Corymbia intermedia*	Pink Bloodwood	200		200	63	2.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4180	*Petalostigma pubescens*	Quinine Bush	100		100	31	6.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
4181	*Petalostigma pubescens*	Quinine Bush	110	90	142	45	5.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
4182	*Petalostigma pubescens*	Quinine Bush	100		100	31	5.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
4183	*Acacia disparrima*	Hickory Wattle	120		120	38	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Arborist	-
4184	*Corymbia intermedia*	Pink Bloodwood	230	90	247	78	2.0	4.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4185	*Acacia disparrima*	Hickory Wattle	130		130	41	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-
4186	*Corymbia tessellaris*	Moreton Bay Ash	140		140	44	1.0	1.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Arborist	-
4187	*Petalostigma pubescens*	Quinine Bush	100	90,60	147	46	4.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
4188	*Corymbia intermedia*	Pink Bloodwood	280	230	362	114	2.0	5.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4189	*Corymbia intermedia*	Pink Bloodwood	180		180	57	1.0	2.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4190	*Corymbia intermedia*	Pink Bloodwood	100		100	31	5.0	1.0	2.0	1.3	One-sided	-	-	-	-	-	Typical	Minor	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4191	*Acacia concurrens*	Black Wattle	100		100	31	6.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	Minor	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
4192	*Eucalyptus siderophloia*	Northern Grey Ironbark	190		190	60	2.0	3.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Arborist	-
4193	*Eucalyptus siderophloia*	Northern Grey Ironbark	130		130	41	9.0	2.0	2.0	1.4	Regular	-	-	Die-back	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4194	*Eucalyptus siderophloia*	Northern Grey Ironbark	120		120	38	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4195	*Corymbia intermedia*	Pink Bloodwood	100		100	31	6.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4196	*Alphitonia excelsa*	Soap Tree	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
4197	*Lophostemon suaveolens*	Swamp Box	140		140	44	6.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4198	*Lophostemon suaveolens*	Swamp Box	100		100	31	6.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4199	*Acacia disparrima*	Hickory Wattle	160		160	50	7.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
4200	*Corymbia intermedia*	Pink Bloodwood	250		250	79	1.0	3.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4201	*Alphitonia excelsa*	Soap Tree	100		100	31	7.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
4202	*Alphitonia excelsa*	Soap Tree	100		100	31	7.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	Minor	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
4203	*Acacia concurrens*	Black Wattle	130		130	41	7.0	2.0	2.0	1.4	Regular	-	-	Die-back	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-
4204	*Acacia disparrima*	Hickory Wattle	100		100	31	6.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Arborist	-
4205	*Acacia disparrima*	Hickory Wattle	140		140	44	9.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
4206	*Alphitonia excelsa*	Soap Tree	110		110	35	5.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
4207	*Acacia concurrens*	Black Wattle	120		120	38	7.0	2.0	2.0	1.4	Regular	-	-	Die-back	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
4208	*Eucalyptus siderophloia*	Northern Grey Ironbark	290		290	91	2.0	5.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4209	*Lophostemon suaveolens*	Swamp Box	140		140	44	5.0	1.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4210	*Lophostemon suaveolens*	Swamp Box	160		160	50	7.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4211	*Lophostemon suaveolens*	Swamp Box	170		170	53	8.0	2.0	2.0	1.6	One-sided	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4212	*Corymbia intermedia*	Pink Bloodwood	240		240	75	2.0	4.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4213	*Lophostemon suaveolens*	Swamp Box	110	70	130	41	4.0	1.0	2.0	1.4	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4214	*Eucalyptus siderophloia*	Northern Grey Ironbark	260		260	82	2.0	5.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4215	*Corymbia intermedia*	Pink Bloodwood	250	210	326	103	2.0	4.0	3.9	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4216	*Acacia concurrens*	Black Wattle	110		110	35	6.0	1.0	2.0	1.3	Regular	-	-	Die-back	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
4217	*Eucalyptus siderophloia*	Northern Grey Ironbark	170		170	53	1.0	2.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Arborist	-
4218	*Eucalyptus siderophloia*	Northern Grey Ironbark	310		310	97	2.0	5.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
4219	*Acacia concurrens*	Black Wattle	150		150	47	7.0	2.0	2.0	1.5	One-sided	-	-	Die-back	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-
4220	*Eucalyptus siderophloia*	Northern Grey Ironbark	450		450	141	2.0	1.0	5.4	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4221	*Corymbia intermedia*	Pink Bloodwood	190	170	255	80	1.0	3.0	3.1	1.9	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4222	*Eucalyptus seeana*	Narrow-leaved Red Gum	180		180	57	1.0	3.0	2.2	1.6	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4223	*Acacia concurrens*	Black Wattle	150		150	47	8.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	Minor	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
4224	*Eucalyptus seeana*	Narrow-leaved Red Gum	200		200	63	2.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	Old	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4225	*Corymbia intermedia*	Pink Bloodwood	210		210	66	1.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4226	*Eucalyptus siderophloia*	Northern Grey Ironbark	210		210	66	1.0	2.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4227	*Corymbia intermedia*	Pink Bloodwood	340		340	107	1.0	6.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4228	*Eucalyptus siderophloia*	Northern Grey Ironbark	310		310	97	2.0	6.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4229	*Corymbia intermedia*	Pink Bloodwood	280		280	88	1.0	7.0	3.4	1.9	One-sided	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4230	*Acacia disparrima*	Hickory Wattle	170		170	53	7.0	2.0	2.0	1.6	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
4231	*Lophostemon suaveolens*	Swamp Box	150		150	47	6.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4232	*Eucalyptus propinqua*	Small-fruited Grey Gum	270		270	85	2.0	3.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	Old	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4233	*Eucalyptus cloeziana*	Gympie Messmate	380		380	119	2.0	6.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4234	*Eucalyptus tereticornis*	Forest Red Gum	260		260	82	2.0	4.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4235	*Eucalyptus propinqua*	Small-fruited Grey Gum	280		280	88	2.0	4.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	Old	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4236	*Eucalyptus cloeziana*	Gympie Messmate	370		370	116	2.0	6.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4237	*Eucalyptus siderophloia*	Northern Grey Ironbark	240		240	75	2.0	5.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Arborist	-
4238	*Eucalyptus seeana*	Narrow-leaved Red Gum	170		170	53	7.0	1.0	2.0	1.6	Regular	-	-	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4239	*Dead/Stag*		210		210	66	9.0	1.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Termite nest	-	Dead Tree (stag)	Tree with Termite Nest	Remove	-
4240	*Eucalyptus cloeziana*	Gympie Messmate	250	240,220,130	431	135	2.0	5.0	5.2	2.3	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4241	*Eucalyptus cloeziana*	Gympie Messmate	340		340	107	2.0	6.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4242	*Eucalyptus cloeziana*	Gympie Messmate	150		150	47	8.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4243	*Eucalyptus cloeziana*	Gympie Messmate	370		370	116	2.0	7.0	4.4	2.2	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4244	*Acacia concurrens*	Black Wattle	160		160	50	8.0	3.0	2.0	1.5	Regular	-	-	Die-back	-	-	Poor	Major	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
4245	*Eucalyptus siderophloia*	Northern Grey Ironbark	190		190	60	1.0	2.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4246	*Eucalyptus tereticornis*	Forest Red Gum	240		240	75	2.0	2.0	2.9	1.8	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4247	*Corymbia intermedia*	Pink Bloodwood	190		190	60	8.0	3.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4248	*Eucalyptus cloeziana*	Gympie Messmate	400		400	126	2.0	7.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4249	*Eucalyptus cloeziana*	Gympie Messmate	170		170	53	1.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4250	*Lophostemon suaveolens*	Swamp Box	150		150	47	4.0	2.0	2.0	1.5	Regular	-	-	-	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4251	*Eucalyptus cloeziana*	Gympie Messmate	150		150	47	9.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4252	*Eucalyptus cloeziana*	Gympie Messmate	230		230	72	2.0	6.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4253	*Eucalyptus cloeziana*	Gympie Messmate	150		150	47	1.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4254	*Lophostemon suaveolens*	Swamp Box	170		170	53	7.0	2.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4255	*Acacia concurrens*	Black Wattle	190		190	60	8.0	2.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
4256	*Eucalyptus siderophloia*	Northern Grey Ironbark	150		150	47	1.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Termite nest	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Retain	-
4257	*Eucalyptus siderophloia*	Northern Grey Ironbark	310		310	97	2.0	5.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4258	*Lophostemon suaveolens*	Swamp Box	150		150	47	7.0	1.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Arborist	-
4259	*Eucalyptus cloeziana*	Gympie Messmate	160		160	50	1.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Termite nest	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Remove	-
4260	*Lophostemon suaveolens*	Swamp Box	190		190	60	9.0	3.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4261	*Lophostemon suaveolens*	Swamp Box	170		170	53	6.0	1.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4262	*Lophostemon suaveolens*	Swamp Box	150		150	47	6.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4263	*Lophostemon suaveolens*	Swamp Box	160		160	50	6.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4264	*Lophostemon suaveolens*	Swamp Box	160		160	50	6.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4265	*Lophostemon suaveolens*	Swamp Box	150		150	47	4.0	1.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4266	*Lophostemon suaveolens*	Swamp Box	160		160	50	5.0	1.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Arborist	-
4267	*Eucalyptus propinqua*	Small-fruited Grey Gum	190		190	60	1.0	3.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	Old	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4268	*Lophostemon suaveolens*	Swamp Box	180	150	234	74	1.0	3.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4269	*Eucalyptus cloeziana*	Gympie Messmate	200		200	63	2.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4270	*Lophostemon suaveolens*	Swamp Box	200		200	63	7.0	2.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4271	*Corymbia intermedia*	Pink Bloodwood	250	220	333	105	1.0	4.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4272	*Lophostemon suaveolens*	Swamp Box	150		150	47	5.0	1.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4273	*Lophostemon suaveolens*	Swamp Box	150		150	47	5.0	1.0	2.0	1.5	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4274	*Eucalyptus tereticornis*	Forest Red Gum	290	210	358	112	1.0	4.0	4.3	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
4275	*Eucalyptus siderophloia*	Northern Grey Ironbark	170		170	53	1.0	2.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4276	*Lophostemon suaveolens*	Swamp Box	170	130	214	67	7.0	2.0	2.6	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Arborist	-
4277	*Lophostemon suaveolens*	Swamp Box	150		150	47	6.0	1.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4278	*Corymbia intermedia*	Pink Bloodwood	250		250	79	2.0	6.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4279	*Acacia concurrens*	Black Wattle	160		160	50	9.0	2.0	2.0	1.5	Regular	-	Thinning	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
4280	*Lophostemon suaveolens*	Swamp Box	160		160	50	6.0	1.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4281	*Lophostemon suaveolens*	Swamp Box	200		200	63	8.0	2.0	2.4	1.7	Regular	-	-	Die-back	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4282	*Lophostemon suaveolens*	Swamp Box	150		150	47	7.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4283	*Eucalyptus propinqua*	Small-fruited Grey Gum	330	210	391	123	2.0	8.0	4.7	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	Old	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4284	*Lophostemon suaveolens*	Swamp Box	210		210	66	1.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4285	*Eucalyptus siderophloia*	Northern Grey Ironbark	220		220	69	1.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4286	*Lophostemon suaveolens*	Swamp Box	160		160	50	7.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4287	*Alphitonia excelsa*	Soap Tree	150		150	47	1.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
4288	*Eucalyptus tereticornis*	Forest Red Gum	260		260	82	2.0	6.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4289	*Acacia concurrens*	Black Wattle	170		170	53	1.0	2.0	2.0	1.6	One-sided	-	-	-	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
4290	*Lophostemon suaveolens*	Swamp Box	150		150	47	6.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4291	*Eucalyptus propinqua*	Small-fruited Grey Gum	160		160	50	8.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4292	*Lophostemon suaveolens*	Swamp Box	150		150	47	7.0	1.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4293	*Eucalyptus propinqua*	Small-fruited Grey Gum	150		150	47	8.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4294	*Eucalyptus tereticornis*	Forest Red Gum	160		160	50	1.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4295	*Acacia concurrens*	Black Wattle	150		150	47	1.0	3.0	2.0	1.5	Regular	-	Thinning	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Arborist	-
4296	*Acacia concurrens*	Black Wattle	150		150	47	1.0	2.0	2.0	1.5	Regular	-	Thinning	-	-	-	Typical	Minor	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-
4297	*Eucalyptus tereticornis*	Forest Red Gum	180		180	57	1.0	1.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	Both	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4298	*Lophostemon confertus*	Brush Box	150	90	175	55	6.0	2.0	2.1	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4299	*Corymbia intermedia*	Pink Bloodwood	230	230	325	102	1.0	5.0	3.9	2.1	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4300	*Lophostemon suaveolens*	Swamp Box	150	130	198	62	6.0	2.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4301	*Lophostemon suaveolens*	Swamp Box	140	130	191	60	7.0	3.0	2.3	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4302	*Lophostemon suaveolens*	Swamp Box	170	130,130	250	79	1.0	3.0	3.0	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4303	*Lophostemon suaveolens*	Swamp Box	170		170	53	1.0	1.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4304	*Eucalyptus siderophloia*	Northern Grey Ironbark	230		230	72	1.0	3.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4305	*Corymbia intermedia*	Pink Bloodwood	300		300	94	1.0	4.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4306	*Lophostemon suaveolens*	Swamp Box	150		150	47	7.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4307	*Acacia concurrens*	Black Wattle	150		150	47	9.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	Minor	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
4308	*Eucalyptus tereticornis*	Forest Red Gum	150		150	47	1.0	1.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4309	*Lophostemon suaveolens*	Swamp Box	180	140	228	72	8.0	3.0	2.7	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4310	*Eucalyptus siderophloia*	Northern Grey Ironbark	210		210	66	1.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4311	*Corymbia intermedia*	Pink Bloodwood	180		180	57	1.0	2.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4312	*Lophostemon suaveolens*	Swamp Box	150		150	47	6.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4313	*Alphitonia excelsa*	Soap Tree	150		150	47	9.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
4314	*Eucalyptus tereticornis*	Forest Red Gum	300	270	404	127	2.0	7.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4315	*Corymbia intermedia*	Pink Bloodwood	260		260	82	2.0	5.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4316	*Eucalyptus tereticornis*	Forest Red Gum	250	160,160	337	106	2.0	5.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	Old	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4317	*Lophostemon suaveolens*	Swamp Box	160		160	50	1.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4318	*Lophostemon suaveolens*	Swamp Box	150		150	47	1.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4319	*Lophostemon suaveolens*	Swamp Box	180		180	57	7.0	2.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4320	*Eucalyptus tereticornis*	Forest Red Gum	240	220	326	102	2.0	7.0	3.9	2.1	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4321	*Lophostemon suaveolens*	Swamp Box	190		190	60	1.0	2.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4322	*Lophostemon suaveolens*	Swamp Box	150		150	47	7.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4323	*Lophostemon suaveolens*	Swamp Box	150		150	47	6.0	1.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4324	*Lophostemon suaveolens*	Swamp Box	160	110	194	61	6.0	2.0	2.3	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4325	*Lophostemon suaveolens*	Swamp Box	150		150	47	9.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4326	*Lophostemon suaveolens*	Swamp Box	180	130	222	70	8.0	3.0	2.7	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Arborist	-
4327	*Lophostemon suaveolens*	Swamp Box	140	90	166	52	6.0	2.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4328	*Lophostemon suaveolens*	Swamp Box	200		200	63	1.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4329	*Eucalyptus tereticornis*	Forest Red Gum	180		180	57	1.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4330	*Lophostemon suaveolens*	Swamp Box	200	140	244	77	1.0	4.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
4331	*Eucalyptus tereticornis*	Forest Red Gum	150		150	47	1.0	1.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4332	*Acacia concurrens*	Black Wattle	170		170	53	8.0	1.0	2.0	1.6	Regular	-	Thinning	-	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-
4333	*Lophostemon suaveolens*	Swamp Box	160		160	50	8.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4334	*Lophostemon suaveolens*	Swamp Box	180		180	57	7.0	2.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4335	*Lophostemon suaveolens*	Swamp Box	190		190	60	1.0	2.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4336	*Lophostemon suaveolens*	Swamp Box	190		190	60	8.0	2.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Arborist	-
4337	*Lophostemon suaveolens*	Swamp Box	170		170	53	7.0	2.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	Fire Dmg.	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4338	*Acacia concurrens*	Black Wattle	170		170	53	1.0	2.0	2.0	1.6	Regular	-	Thinning	-	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
4339	*Lophostemon suaveolens*	Swamp Box	180		180	57	8.0	2.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4340	*Acacia concurrens*	Black Wattle	170		170	53	1.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
4341	*Lophostemon suaveolens*	Swamp Box	160		160	50	6.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4342	*Corymbia intermedia*	Pink Bloodwood	200	160	256	80	9.0	2.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4343	*Lophostemon suaveolens*	Swamp Box	160	120	200	63	8.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4344	*Eucalyptus tereticornis*	Forest Red Gum	530		530	167	2.0	8.0	6.4	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4345	*Lophostemon suaveolens*	Swamp Box	170		170	53	8.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	Fire Dmg.	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4346	*Lophostemon suaveolens*	Swamp Box	150		150	47	8.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4347	*Melaleuca quinquenervia*	Broad-leaved Paperbark	220		220	69	1.0	3.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4348	*Lophostemon suaveolens*	Swamp Box	160		160	50	7.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4349	*Lophostemon suaveolens*	Swamp Box	220	210	304	96	1.0	4.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4350	*Lophostemon suaveolens*	Swamp Box	160		160	50	7.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4351	*Lophostemon suaveolens*	Swamp Box	170		170	53	7.0	2.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4352	*Lophostemon suaveolens*	Swamp Box	170		170	53	7.0	2.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4353	*Lophostemon suaveolens*	Swamp Box	160		160	50	6.0	1.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4354	*Lophostemon suaveolens*	Swamp Box	150		150	47	7.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4355	*Lophostemon suaveolens*	Swamp Box	190	130	230	72	8.0	3.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4356	*Acacia disparrima*	Hickory Wattle	170		170	53	1.0	2.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-
4357	*Lophostemon suaveolens*	Swamp Box	170		170	53	7.0	2.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4358	*Eucalyptus tereticornis*	Forest Red Gum	210		210	66	1.0	3.0	2.5	1.7	Regular	-	-	Die-back	Epicormic	-	Poor	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4359	*Lophostemon suaveolens*	Swamp Box	180	160	241	76	7.0	3.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4360	*Lophostemon suaveolens*	Swamp Box	180	70	193	61	6.0	2.0	2.3	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4361	*Acacia concurrens*	Black Wattle	240		240	75	8.0	3.0	2.9	1.8	Regular	-	-	-	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
4362	*Lophostemon suaveolens*	Swamp Box	170		170	53	7.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4363	*Lophostemon suaveolens*	Swamp Box	220		220	69	7.0	3.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4364	*Lophostemon suaveolens*	Swamp Box	180		180	57	7.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4365	*Lophostemon suaveolens*	Swamp Box	240		240	75	7.0	3.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4366	*Lophostemon suaveolens*	Swamp Box	170		170	53	6.0	2.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4367	*Lophostemon suaveolens*	Swamp Box	160		160	50	5.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4368	*Lophostemon suaveolens*	Swamp Box	200	100	224	70	7.0	3.0	2.7	1.8	Regular	-	-	-	Epicormic	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4369	*Lophostemon suaveolens*	Swamp Box	180		180	57	6.0	2.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4370	*Lophostemon confertus*	Brush Box	170	130	214	67	8.0	4.0	2.6	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4371	*Eucalyptus siderophloia*	Northern Grey Ironbark	180		180	57	2.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4372	*Lophostemon suaveolens*	Swamp Box	150		150	47	5.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4373	*Eucalyptus tereticornis*	Forest Red Gum	230	220,180	366	115	2.0	6.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4374	*Eucalyptus tereticornis*	Forest Red Gum	280	200,200	398	125	1.0	7.0	4.8	2.2	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4375	*Acacia concurrens*	Black Wattle	200		200	63	8.0	3.0	2.4	1.7	Regular	-	Thinning	-	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-
4376	*Eucalyptus siderophloia*	Northern Grey Ironbark	300		300	94	2.0	6.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Termite nest	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Retain	-
4377	*Eucalyptus tereticornis*	Forest Red Gum	240		240	75	1.0	4.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4378	*Lophostemon suaveolens*	Swamp Box	150		150	47	7.0	1.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4379	*Lophostemon suaveolens*	Swamp Box	140	130	191	60	5.0	2.0	2.3	1.7	Regular	-	-	Die-back	Epicormic	-	Typical	-	Introduced	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4380	*Lophostemon suaveolens*	Swamp Box	150		150	47	6.0	1.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4381	*Eucalyptus siderophloia*	Northern Grey Ironbark	150		150	47	1.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4382	*Acacia concurrens*	Black Wattle	200		200	63	1.0	3.0	2.4	1.7	Regular	-	-	Die-back	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
4383	*Lophostemon suaveolens*	Swamp Box	190	110	220	69	5.0	3.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	Fire Dmg.	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4384	*Lophostemon suaveolens*	Swamp Box	150		150	47	5.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4385	*Eucalyptus tereticornis*	Forest Red Gum	210		210	66	1.0	2.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4386	*Lophostemon suaveolens*	Swamp Box	160		160	50	3.0	1.0	2.0	1.5	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
4387	*Alphitonia excelsa*	Soap Tree	160		160	50	7.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
4388	*Alphitonia excelsa*	Soap Tree	150		150	47	6.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
4389	*Lophostemon suaveolens*	Swamp Box	130	100	164	52	4.0	1.0	2.0	1.5	Regular	-	-	-	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4390	*Allocasuarina littoralis*	Black She-oak	150		150	47	6.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
4391	*Eucalyptus siderophloia*	Northern Grey Ironbark	240		240	75	2.0	3.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4392	*Allocasuarina littoralis*	Black She-oak	150		150	47	6.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Poor	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
4393	*Allocasuarina littoralis*	Black She-oak	170		170	53	6.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
4394	*Allocasuarina littoralis*	Black She-oak	210		210	66	7.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
4395	*Eucalyptus tereticornis*	Forest Red Gum	170		170	53	8.0	2.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4396	*Eucalyptus siderophloia*	Northern Grey Ironbark	150		150	47	8.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Arborist	-
4397	*Lophostemon suaveolens*	Swamp Box	160		160	50	6.0	2.0	2.0	1.5	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4398	*Lophostemon suaveolens*	Swamp Box	120	110	163	51	4.0	1.0	2.0	1.5	Regular	-	-	-	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4399	*Lophostemon suaveolens*	Swamp Box	140		140	44	5.0	1.0	2.0	1.4	Regular	-	-	-	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4400	*Lophostemon suaveolens*	Swamp Box	150		150	47	6.0	2.0	2.0	1.5	Regular	-	-	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4401	*Allocasuarina littoralis*	Black She-oak	200		200	63	6.0	2.0	2.4	1.7	Regular	-	-	-	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-
4402	*Acacia concurrens*	Black Wattle	170	150	227	71	7.0	4.0	2.7	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-
4403	*Allocasuarina littoralis*	Black She-oak	170		170	53	5.0	2.0	2.0	1.6	Regular	-	-	-	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
4404	*Eucalyptus siderophloia*	Northern Grey Ironbark	290		290	91	1.0	3.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4405	*Eucalyptus tereticornis*	Forest Red Gum	190		190	60	1.0	3.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4406	*Corymbia tessellaris*	Moreton Bay Ash	190		190	60	1.0	3.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4407	*Eucalyptus siderophloia*	Northern Grey Ironbark	390		390	123	2.0	6.0	4.7	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4408	*Alphitonia excelsa*	Soap Tree	140		140	44	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
4409	*Eucalyptus tereticornis*	Forest Red Gum	350		350	110	2.0	6.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4410	*Unknown native*	Unknown native	150		150	47	6.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
4411	*Eucalyptus tereticornis*	Forest Red Gum	210		210	66	1.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4412	*Alphitonia excelsa*	Soap Tree	170		170	53	9.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
4413	*Unknown native*	Unknown native	170	150	227	71	9.0	4.0	2.7	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
4414	*Eucalyptus tereticornis*	Forest Red Gum	240		240	75	2.0	4.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4415	*Lophostemon suaveolens*	Swamp Box	270		270	85	1.0	3.0	3.2	1.9	One-sided	-	-	Die-back	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4416	*Acacia concurrens*	Black Wattle	280		280	88	1.0	5.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	Termite nest	-	Native Tree	Tree with Termite Nest	Retain	-
4417	*Alphitonia excelsa*	Soap Tree	150		150	47	6.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-
4418	*Lophostemon suaveolens*	Swamp Box	140		140	44	5.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4419	*Eucalyptus tereticornis*	Forest Red Gum	110		110	35	7.0	2.0	2.0	1.3	One-sided	-	Thinning	-	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4420	*Lophostemon suaveolens*	Swamp Box	150		150	47	5.0	2.0	2.0	1.5	Regular	-	Thinning	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4421	*Lophostemon suaveolens*	Swamp Box	180	100	206	65	5.0	2.0	2.5	1.7	Regular	-	-	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4422	*Eucalyptus propinqua*	Small-fruited Grey Gum	190		190	60	1.0	3.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4423	*Eucalyptus propinqua*	Small-fruited Grey Gum	160		160	50	1.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4424	*Eucalyptus propinqua*	Small-fruited Grey Gum	190		190	60	1.0	2.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4425	*Eucalyptus seeana*	Narrow-leaved Red Gum	250	150	292	92	1.0	3.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4426	*Eucalyptus propinqua*	Small-fruited Grey Gum	230		230	72	1.0	3.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4427	*Lophostemon suaveolens*	Swamp Box	150		150	47	5.0	1.0	2.0	1.5	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4428	*Eucalyptus propinqua*	Small-fruited Grey Gum	260		260	82	2.0	5.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4429	*Lophostemon suaveolens*	Swamp Box	190	160	248	78	1.0	3.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4430	*Eucalyptus propinqua*	Small-fruited Grey Gum	200		200	63	1.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4431	*Eucalyptus propinqua*	Small-fruited Grey Gum	190	120	225	71	2.0	3.0	2.7	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	Old	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4432	*Corymbia intermedia*	Pink Bloodwood	160		160	50	1.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4433	*Lophostemon suaveolens*	Swamp Box	150		150	47	6.0	1.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4434	*Eucalyptus seeana*	Narrow-leaved Red Gum	220		220	69	2.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4435	*Lophostemon suaveolens*	Swamp Box	160		160	50	8.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4436	*Lophostemon suaveolens*	Swamp Box	150		150	47	7.0	2.0	2.0	1.5	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4437	*Lophostemon suaveolens*	Swamp Box	140		140	44	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4438	*Lophostemon suaveolens*	Swamp Box	160		160	50	8.0	2.0	2.0	1.5	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4439	*Lophostemon suaveolens*	Swamp Box	160		160	50	6.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4440	*Eucalyptus tereticornis*	Forest Red Gum	200		200	63	1.0	4.0	2.4	1.7	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4441	*Eucalyptus tereticornis*	Forest Red Gum	220	120	251	79	1.0	4.0	3.0	1.9	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4442	*Eucalyptus propinqua*	Small-fruited Grey Gum	300		300	94	2.0	5.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	Old	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
4443	*Eucalyptus propinqua*	Small-fruited Grey Gum	190		190	60	2.0	5.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	Old	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4444	*Corymbia intermedia*	Pink Bloodwood	160		160	50	1.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4445	*Eucalyptus propinqua*	Small-fruited Grey Gum	270		270	85	2.0	6.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	Old	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4446	*Corymbia trachyphloia*	Brown Bloodwood	190		190	60	8.0	3.0	2.3	1.6	Irregular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4447	*Eucalyptus propinqua*	Small-fruited Grey Gum	220		220	69	2.0	3.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	Old	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4448	*Corymbia intermedia*	Pink Bloodwood	210	110,90	254	80	2.0	5.0	3.0	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4449	*Acacia disparrima*	Hickory Wattle	190	110	220	69	1.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-
4450	*Eucalyptus propinqua*	Small-fruited Grey Gum	230	200	305	96	1.0	5.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	Old	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4451	*Eucalyptus propinqua*	Small-fruited Grey Gum	250		250	79	1.0	4.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4452	*Eucalyptus tereticornis*	Forest Red Gum	240		240	75	1.0	1.0	2.9	1.8	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4453	*Eucalyptus tereticornis*	Forest Red Gum	230		230	72	2.0	6.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4454	*Acacia disparrima*	Hickory Wattle	160		160	50	1.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-
4455	*Corymbia intermedia*	Pink Bloodwood	150		150	47	1.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4456	*Acacia disparrima*	Hickory Wattle	160		160	50	1.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-
4457	*Eucalyptus siderophloia*	Northern Grey Ironbark	240		240	75	2.0	5.0	2.9	1.8	Regular	-	Thinning	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4458	*Corymbia trachyphloia*	Brown Bloodwood	250		250	79	2.0	4.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4459	*Eucalyptus tereticornis*	Forest Red Gum	290		290	91	2.0	6.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4460	*Eucalyptus tereticornis*	Forest Red Gum	270		270	85	2.0	5.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4461	*Lophostemon suaveolens*	Swamp Box	150		150	47	7.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4462	*Eucalyptus siderophloia*	Northern Grey Ironbark	160		160	50	1.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4463	*Corymbia intermedia*	Pink Bloodwood	280		280	88	2.0	5.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4464	*Eucalyptus tereticornis*	Forest Red Gum	200		200	63	2.0	4.0	2.4	1.7	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4465	*Corymbia intermedia*	Pink Bloodwood	160		160	50	1.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4466	*Corymbia intermedia*	Pink Bloodwood	240		240	75	1.0	4.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4467	*Corymbia intermedia*	Pink Bloodwood	170		170	53	1.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4468	*Corymbia intermedia*	Pink Bloodwood	210		210	66	1.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4469	*Acacia concurrens*	Black Wattle	150		150	47	7.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-
4470	*Corymbia intermedia*	Pink Bloodwood	180		180	57	1.0	5.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4471	*Dead/Stag*		230		230	72	2.0	3.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Small	-	-	-	Dead Tree (stag)	Tree with Hollows	Arborist	-
4472	*Corymbia intermedia*	Pink Bloodwood	250		250	79	2.0	4.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4473	*Corymbia intermedia*	Pink Bloodwood	150		150	47	1.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4474	*Acacia disparrima*	Hickory Wattle	110	110	156	49	9.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-
4475	*Corymbia intermedia*	Pink Bloodwood	190		190	60	1.0	2.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4476	*Corymbia intermedia*	Pink Bloodwood	190		190	60	1.0	3.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4477	*Acacia concurrens*	Black Wattle	160		160	50	1.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-
4478	*Eucalyptus tereticornis*	Forest Red Gum	170		170	53	2.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	Minor	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4479	*Corymbia intermedia*	Pink Bloodwood	190		190	60	1.0	3.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4480	*Eucalyptus propinqua*	Small-fruited Grey Gum	300		300	94	1.0	5.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4481	*Acacia disparrima*	Hickory Wattle	100		100	31	4.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-
4482	*Corymbia intermedia*	Pink Bloodwood	200		200	63	1.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4483	*Acacia disparrima*	Hickory Wattle	170		170	53	1.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-
4484	*Eucalyptus propinqua*	Small-fruited Grey Gum	270		270	85	2.0	4.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4485	*Eucalyptus tereticornis*	Forest Red Gum	240		240	75	2.0	4.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4486	*Eucalyptus propinqua*	Small-fruited Grey Gum	250		250	79	2.0	5.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4487	*Eucalyptus propinqua*	Small-fruited Grey Gum	320		320	101	2.0	5.0	3.8	2.1	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4488	*Acacia disparrima*	Hickory Wattle	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-
4489	*Alphitonia excelsa*	Soap Tree	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-
4490	*Lophostemon suaveolens*	Swamp Box	100		100	31	5.0	1.0	2.0	1.3	Regular	-	-	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4491	*Eucalyptus tereticornis*	Forest Red Gum	220		220	69	2.0	3.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4492	*Corymbia intermedia*	Pink Bloodwood	110		110	35	6.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4493	*Eucalyptus propinqua*	Small-fruited Grey Gum	230		230	72	2.0	3.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4494	*Eucalyptus propinqua*	Small-fruited Grey Gum	220		220	69	1.0	3.0	2.6	1.8	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4495	*Acacia concurrens*	Black Wattle	130		130	41	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-
4496	*Corymbia intermedia*	Pink Bloodwood	260		260	82	2.0	4.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4497	*Acacia concurrens*	Black Wattle	100		100	31	7.0	3.0	2.0	1.3	Regular	-	Thinning	Die-back	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-
4498	*Acacia concurrens*	Black Wattle	120		120	38	8.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
4499	*Acacia concurrens*	Black Wattle	150	90	175	55	9.0	3.0	2.1	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-
4500	*Acacia disparrima*	Hickory Wattle	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-
4501	*Corymbia intermedia*	Pink Bloodwood	260		260	82	2.0	4.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	Introduced	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4502	*Corymbia intermedia*	Pink Bloodwood	120		120	38	6.0	1.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4503	*Corymbia intermedia*	Pink Bloodwood	180		180	57	1.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	Introduced	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4504	*Corymbia intermedia*	Pink Bloodwood	280		280	88	2.0	6.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4505	*Corymbia intermedia*	Pink Bloodwood	110		110	35	1.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4506	*Acacia concurrens*	Black Wattle	120		120	38	2.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-
4507	*Acacia concurrens*	Black Wattle	120		120	38	1.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-
4508	*Corymbia intermedia*	Pink Bloodwood	190		190	60	1.0	3.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4509	*Corymbia intermedia*	Pink Bloodwood	280		280	88	2.0	6.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4510	*Corymbia intermedia*	Pink Bloodwood	370		370	116	2.0	5.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4511	*Eucalyptus propinqua*	Small-fruited Grey Gum	280		280	88	2.0	5.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4512	*Corymbia intermedia*	Pink Bloodwood	190		190	60	2.0	4.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4513	*Corymbia intermedia*	Pink Bloodwood	150		150	47	1.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4514	*Acacia concurrens*	Black Wattle	160		160	50	1.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-
4515	*Eucalyptus siderophloia*	Northern Grey Ironbark	160		160	50	1.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Arborist	-
4516	*Corymbia intermedia*	Pink Bloodwood	210		210	66	2.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Arborist	-
4517	*Corymbia intermedia*	Pink Bloodwood	180		180	57	7.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4518	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	2.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4519	*Lophostemon suaveolens*	Swamp Box	150		150	47	1.0	2.0	2.0	1.5	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Arborist	-
4520	*Acacia concurrens*	Black Wattle	150		150	47	2.0	3.0	2.0	1.5	Regular	-	Thinning	Die-back	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-
4521	*Acacia concurrens*	Black Wattle	150		150	47	1.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-
4522	*Corymbia intermedia*	Pink Bloodwood	160		160	50	1.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4523	*Eucalyptus cloeziana*	Gympie Messmate	230		230	72	1.0	4.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4524	*Corymbia intermedia*	Pink Bloodwood	220	200	297	93	1.0	4.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4525	*Corymbia intermedia*	Pink Bloodwood	160		160	50	1.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4526	*Corymbia intermedia*	Pink Bloodwood	190	160	248	78	2.0	4.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4527	*Eucalyptus propinqua*	Small-fruited Grey Gum	190		190	60	1.0	2.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4528	*Corymbia intermedia*	Pink Bloodwood	190		190	60	1.0	4.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4529	*Lophostemon suaveolens*	Swamp Box	160		160	50	1.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4530	*Lophostemon suaveolens*	Swamp Box	150		150	47	6.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4531	*Corymbia intermedia*	Pink Bloodwood	170		170	53	1.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4532	*Dead/Stag*		330		330	104	2.0	4.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Small	-	-	-	Dead Tree (stag)	Tree with Hollows	Remove	-
4533	*Acacia concurrens*	Black Wattle	160		160	50	1.0	3.0	2.0	1.5	Regular	-	Thinning	Die-back	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-
4534	*Lophostemon suaveolens*	Swamp Box	150		150	47	8.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4535	*Eucalyptus tereticornis*	Forest Red Gum	340	270,260,220	552	173	2.0	6.0	6.6	2.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4536	*Lophostemon suaveolens*	Swamp Box	180		180	57	7.0	3.0	2.2	1.6	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4537	*Lophostemon suaveolens*	Swamp Box	180		180	57	1.0	2.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4538	*Lophostemon suaveolens*	Swamp Box	170		170	53	8.0	2.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4539	*Eucalyptus siderophloia*	Northern Grey Ironbark	290		290	91	2.0	5.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4540	*Acacia concurrens*	Black Wattle	150		150	47	1.0	3.0	2.0	1.5	Regular	-	Thinning	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-
4541	*Corymbia intermedia*	Pink Bloodwood	150		150	47	1.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4542	*Eucalyptus propinqua*	Small-fruited Grey Gum	150		150	47	1.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4543	*Eucalyptus cloeziana*	Gympie Messmate	240		240	75	2.0	4.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4544	*Lophostemon suaveolens*	Swamp Box	170		170	53	8.0	2.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4545	*Eucalyptus propinqua*	Small-fruited Grey Gum	230		230	72	2.0	4.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4546	*Eucalyptus propinqua*	Small-fruited Grey Gum	220	190	291	91	1.0	4.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4547	*Eucalyptus tereticornis*	Forest Red Gum	220	190	291	91	2.0	4.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4548	*Alphitonia excelsa*	Soap Tree	150		150	47	1.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-
4549	*Acacia concurrens*	Black Wattle	150		150	47	9.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-
4550	*Acacia concurrens*	Black Wattle	160		160	50	1.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-
4551	*Eucalyptus propinqua*	Small-fruited Grey Gum	160		160	50	1.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4552	*Acacia concurrens*	Black Wattle	160		160	50	1.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-
4553	*Lophostemon suaveolens*	Swamp Box	150		150	47	8.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	Introduced	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4554	*Corymbia intermedia*	Pink Bloodwood	180	170	248	78	1.0	2.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
4555	*Eucalyptus tereticornis*	Forest Red Gum	280		280	88	2.0	4.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4556	*Eucalyptus tereticornis*	Forest Red Gum	230		230	72	2.0	4.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4557	*Acacia concurrens*	Black Wattle	160		160	50	1.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-
4558	*Eucalyptus propinqua*	Small-fruited Grey Gum	280		280	88	2.0	5.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4559	*Dead/Stag*		280		280	88	1.0	4.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Small	-	-	-	Dead Tree (stag)	Tree with Hollows	Remove	-
4560	*Acacia disparrima*	Hickory Wattle	160		160	50	1.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Termite nest	-	Native Tree	Tree with Termite Nest	Remove	-
4561	*Lophostemon suaveolens*	Swamp Box	170		170	53	8.0	2.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4562	*Lophostemon suaveolens*	Swamp Box	150		150	47	7.0	1.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4563	*Eucalyptus siderophloia*	Northern Grey Ironbark	320		320	101	2.0	5.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Termite nest	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Remove	-
4564	*Eucalyptus propinqua*	Small-fruited Grey Gum	210		210	66	2.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4565	*Eucalyptus propinqua*	Small-fruited Grey Gum	200		200	63	2.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4566	*Corymbia intermedia*	Pink Bloodwood	150		150	47	9.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4567	*Eucalyptus propinqua*	Small-fruited Grey Gum	160		160	50	2.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4568	*Alphitonia excelsa*	Soap Tree	150		150	47	1.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-
4569	*Eucalyptus propinqua*	Small-fruited Grey Gum	210		210	66	1.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4570	*Eucalyptus tereticornis*	Forest Red Gum	200		200	63	2.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4571	*Eucalyptus tereticornis*	Forest Red Gum	190	160	248	78	2.0	3.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4572	*Acacia concurrens*	Black Wattle	180		180	57	1.0	5.0	2.2	1.6	Regular	-	Thinning	Die-back	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-
4573	*Acacia concurrens*	Black Wattle	150		150	47	1.0	3.0	2.0	1.5	Regular	-	-	Die-back	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-
4574	*Eucalyptus tereticornis*	Forest Red Gum	150		150	47	1.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4575	*Eucalyptus propinqua*	Small-fruited Grey Gum	230	130	264	83	2.0	5.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4576	*Lophostemon suaveolens*	Swamp Box	150		150	47	6.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4577	*Eucalyptus propinqua*	Small-fruited Grey Gum	150		150	47	1.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4578	*Eucalyptus propinqua*	Small-fruited Grey Gum	160		160	50	2.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4579	*Eucalyptus tereticornis*	Forest Red Gum	190		190	60	2.0	3.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4580	*Lophostemon confertus*	Brush Box	150		150	47	2.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4581	*Alphitonia excelsa*	Soap Tree	160		160	50	2.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-
4582	*Eucalyptus propinqua*	Small-fruited Grey Gum	160		160	50	2.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4583	*Acacia disparrima*	Hickory Wattle	160		160	50	1.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-
4584	*Lophostemon suaveolens*	Swamp Box	200		200	63	5.0	2.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4585	*Eucalyptus tereticornis*	Forest Red Gum	220		220	69	2.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4586	*Acacia disparrima*	Hickory Wattle	220		220	69	1.0	3.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-
4587	*Lophostemon suaveolens*	Swamp Box	150		150	47	8.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4588	*Acacia concurrens*	Black Wattle	160		160	50	1.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-
4589	*Eucalyptus propinqua*	Small-fruited Grey Gum	280		280	88	2.0	7.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4590	*Eucalyptus propinqua*	Small-fruited Grey Gum	210		210	66	2.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4591	*Lophostemon confertus*	Brush Box	170		170	53	2.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4592	*Lophostemon confertus*	Brush Box	160		160	50	1.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4593	*Lophostemon suaveolens*	Swamp Box	170		170	53	9.0	2.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4594	*Eucalyptus propinqua*	Small-fruited Grey Gum	190	150	242	76	2.0	4.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4595	*Lophostemon suaveolens*	Swamp Box	160		160	50	9.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4596	*Eucalyptus propinqua*	Small-fruited Grey Gum	150		150	47	1.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4597	*Eucalyptus propinqua*	Small-fruited Grey Gum	210		210	66	2.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4598	*Allocasuarina littoralis*	Black She-oak	150		150	47	1.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-
4599	*Eucalyptus tereticornis*	Forest Red Gum	320		320	101	2.0	4.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4600	*Eucalyptus propinqua*	Small-fruited Grey Gum	260		260	82	2.0	5.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4601	*Lophostemon suaveolens*	Swamp Box	160		160	50	1.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4602	*Lophostemon suaveolens*	Swamp Box	230	160	280	88	1.0	4.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	Fire Dmg.	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4603	*Eucalyptus propinqua*	Small-fruited Grey Gum	160		160	50	2.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4604	*Eucalyptus propinqua*	Small-fruited Grey Gum	160		160	50	2.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4605	*Lophostemon suaveolens*	Swamp Box	150		150	47	9.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4606	*Eucalyptus tereticornis*	Forest Red Gum	160		160	50	2.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4607	*Eucalyptus propinqua*	Small-fruited Grey Gum	150		150	47	1.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4608	*Lophostemon suaveolens*	Swamp Box	170	150	227	71	1.0	2.0	2.7	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4609	*Lophostemon suaveolens*	Swamp Box	150		150	47	1.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4610	*Eucalyptus propinqua*	Small-fruited Grey Gum	250		250	79	2.0	5.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
4611	*Eucalyptus propinqua*	Small-fruited Grey Gum	210		210	66	2.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4612	*Lophostemon suaveolens*	Swamp Box	150		150	47	9.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4613	*Eucalyptus propinqua*	Small-fruited Grey Gum	200		200	63	1.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4614	*Eucalyptus propinqua*	Small-fruited Grey Gum	210		210	66	2.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4615	*Lophostemon confertus*	Brush Box	150		150	47	2.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4616	*Lophostemon suaveolens*	Swamp Box	150		150	47	6.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4617	*Lophostemon confertus*	Brush Box	150		150	47	1.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4618	*Lophostemon suaveolens*	Swamp Box	180		180	57	1.0	2.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4619	*Lophostemon suaveolens*	Swamp Box	190	170	255	80	1.0	3.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4620	*Lophostemon suaveolens*	Swamp Box	160		160	50	7.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4621	*Lophostemon suaveolens*	Swamp Box	180	150	234	74	9.0	2.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4622	*Corymbia intermedia*	Pink Bloodwood	210		210	66	2.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4623	*Eucalyptus tereticornis*	Forest Red Gum	160		160	50	2.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4624	*Lophostemon suaveolens*	Swamp Box	150		150	47	7.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4625	*Lophostemon suaveolens*	Swamp Box	150		150	47	6.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4626	*Corymbia citriodora*	Spotted Gum	160		160	50	2.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4627	*Lophostemon suaveolens*	Swamp Box	190		190	60	6.0	2.0	2.3	1.6	Regular	-	-	Die-back	-	-	Typical	-	-	Trunk Dmg.	-	Poor	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4628	*Eucalyptus tereticornis*	Forest Red Gum	240		240	75	2.0	4.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4629	*Eucalyptus propinqua*	Small-fruited Grey Gum	170		170	53	1.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4630	*Eucalyptus tereticornis*	Forest Red Gum	190		190	60	1.0	2.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4631	*Eucalyptus tereticornis*	Forest Red Gum	170		170	53	1.0	2.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4632	*Eucalyptus tereticornis*	Forest Red Gum	150		150	47	2.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4633	*Eucalyptus tereticornis*	Forest Red Gum	170	100	197	62	2.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4634	*Eucalyptus propinqua*	Small-fruited Grey Gum	270	210	342	107	2.0	4.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4635	*Eucalyptus tereticornis*	Forest Red Gum	150		150	47	9.0	1.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4636	*Eucalyptus propinqua*	Small-fruited Grey Gum	260		260	82	2.0	5.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4637	*Eucalyptus propinqua*	Small-fruited Grey Gum	190		190	60	2.0	4.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4638	*Lophostemon suaveolens*	Swamp Box	170		170	53	6.0	2.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4639	*Eucalyptus propinqua*	Small-fruited Grey Gum	200		200	63	2.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4640	*Eucalyptus propinqua*	Small-fruited Grey Gum	280	160	322	101	2.0	6.0	3.9	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4641	*Lophostemon suaveolens*	Swamp Box	150		150	47	6.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4642	*Acacia disparrima*	Hickory Wattle	170		170	53	1.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-
4643	*Alphitonia excelsa*	Soap Tree	150		150	47	1.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-
4644	*Lophostemon suaveolens*	Swamp Box	160		160	50	6.0	1.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4645	*Eucalyptus tereticornis*	Forest Red Gum	220		220	69	2.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4646	*Lophostemon suaveolens*	Swamp Box	150		150	47	1.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4647	*Acacia concurrens*	Black Wattle	150		150	47	1.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-
4648	*Alphitonia excelsa*	Soap Tree	150		150	47	1.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-
4649	*Lophostemon suaveolens*	Swamp Box	210		210	66	7.0	2.0	2.5	1.7	Regular	-	-	-	Epicormic	Lopped	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4650	*Eucalyptus tereticornis*	Forest Red Gum	290		290	91	2.0	5.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4651	*Eucalyptus tereticornis*	Forest Red Gum	280		280	88	1.0	5.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4652	*Eucalyptus propinqua*	Small-fruited Grey Gum	150	120	192	60	1.0	3.0	2.3	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4653	*Eucalyptus tereticornis*	Forest Red Gum	150		150	47	1.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4654	*Lophostemon suaveolens*	Swamp Box	150		150	47	6.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4655	*Lophostemon suaveolens*	Swamp Box	150		150	47	7.0	1.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4656	*Lophostemon suaveolens*	Swamp Box	150		150	47	8.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4657	*Lophostemon suaveolens*	Swamp Box	160		160	50	7.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4658	*Acacia disparrima*	Hickory Wattle	170		170	53	1.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-
4659	*Eucalyptus propinqua*	Small-fruited Grey Gum	150		150	47	1.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4660	*Eucalyptus tereticornis*	Forest Red Gum	330		330	104	2.0	5.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4661	*Lophostemon suaveolens*	Swamp Box	230		230	72	1.0	2.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4662	*Eucalyptus moluccana*	Gum-topped Box	190		190	60	1.0	2.0	2.3	1.6	Regular	-	Thinning	Die-back	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4663	*Lophostemon suaveolens*	Swamp Box	180		180	57	1.0	2.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4664	*Acacia concurrens*	Black Wattle	150	120	192	60	1.0	5.0	2.3	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-
4665	*Lophostemon suaveolens*	Swamp Box	150		150	47	1.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4666	*Lophostemon suaveolens*	Swamp Box	150		150	47	6.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
4667	*Eucalyptus tereticornis*	Forest Red Gum	190	180	262	82	1.0	4.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4668	*Acacia disparrima*	Hickory Wattle	150		150	47	1.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-
4669	*Acacia disparrima*	Hickory Wattle	220	200	297	93	1.0	5.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-
4670	*Lophostemon suaveolens*	Swamp Box	150		150	47	6.0	1.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4671	*Lophostemon suaveolens*	Swamp Box	150		150	47	7.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4672	*Lophostemon suaveolens*	Swamp Box	150		150	47	8.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4673	*Lophostemon suaveolens*	Swamp Box	150		150	47	7.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4674	*Lophostemon suaveolens*	Swamp Box	150		150	47	6.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4675	*Lophostemon suaveolens*	Swamp Box	150		150	47	6.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4676	*Lophostemon suaveolens*	Swamp Box	180		180	57	5.0	2.0	2.2	1.6	Regular	-	-	Die-back	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4677	*Melaleuca saligna*	Willow Bottlebrush	330	150	362	114	1.0	4.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4678	*Alphitonia excelsa*	Soap Tree	150		150	47	1.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
4679	*Eucalyptus tereticornis*	Forest Red Gum	210		210	66	2.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4680	*Lophostemon confertus*	Brush Box	150		150	47	1.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4681	*Alphitonia excelsa*	Soap Tree	180		180	57	8.0	2.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
4682	*Alphitonia excelsa*	Soap Tree	200		200	63	1.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
4683	*Alphitonia excelsa*	Soap Tree	170		170	53	1.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
4684	*Lophostemon suaveolens*	Swamp Box	150		150	47	8.0	1.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4685	*Lophostemon suaveolens*	Swamp Box	130		130	41	7.0	2.0	2.0	1.4	Regular	-	Thinning	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4686	*Eucalyptus propinqua*	Small-fruited Grey Gum	160		160	50	1.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4687	*Eucalyptus propinqua*	Small-fruited Grey Gum	200		200	63	2.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4688	*Eucalyptus tereticornis*	Forest Red Gum	200		200	63	1.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4689	*Eucalyptus tereticornis*	Forest Red Gum	190		190	60	1.0	2.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4690	*Eucalyptus tereticornis*	Forest Red Gum	160		160	50	1.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4691	*Eucalyptus tereticornis*	Forest Red Gum	220	200	297	93	2.0	5.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4692	*Lophostemon suaveolens*	Swamp Box	140		140	44	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4693	*Lophostemon suaveolens*	Swamp Box	150		150	47	7.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4694	*Lophostemon suaveolens*	Swamp Box	170		170	53	1.0	2.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4695	*Eucalyptus tereticornis*	Forest Red Gum	170		170	53	1.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4696	*Lophostemon suaveolens*	Swamp Box	150		150	47	9.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4697	*Eucalyptus siderophloia*	Northern Grey Ironbark	160		160	50	1.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4698	*Corymbia intermedia*	Pink Bloodwood	190		190	60	1.0	3.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4699	*Corymbia intermedia*	Pink Bloodwood	230		230	72	2.0	4.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4700	*Eucalyptus propinqua*	Small-fruited Grey Gum	160		160	50	1.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4701	*Acacia concurrens*	Black Wattle	160		160	50	1.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-
4702	*Eucalyptus siderophloia*	Northern Grey Ironbark	210		210	66	2.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4703	*Corymbia intermedia*	Pink Bloodwood	190		190	60	1.0	5.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4704	*Corymbia intermedia*	Pink Bloodwood	270		270	85	2.0	5.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4705	*Corymbia intermedia*	Pink Bloodwood	290		290	91	2.0	5.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4706	*Acacia concurrens*	Black Wattle	150	140	205	64	1.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-
4707	*Acacia concurrens*	Black Wattle	180		180	57	1.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-
4708	*Corymbia intermedia*	Pink Bloodwood	190		190	60	1.0	4.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4709	*Eucalyptus tereticornis*	Forest Red Gum	240	120	268	84	2.0	5.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4710	*Corymbia intermedia*	Pink Bloodwood	220		220	69	1.0	3.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4711	*Eucalyptus tereticornis*	Forest Red Gum	350	140	377	118	2.0	5.0	4.5	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4712	*Eucalyptus tereticornis*	Forest Red Gum	200		200	63	2.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4713	*Eucalyptus seeana*	Narrow-leaved Red Gum	210		210	66	1.0	2.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4714	*Eucalyptus tereticornis*	Forest Red Gum	180		180	57	1.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4715	*Eucalyptus tereticornis*	Forest Red Gum	260		260	82	2.0	4.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4716	*Corymbia intermedia*	Pink Bloodwood	150		150	47	1.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4717	*Eucalyptus tereticornis*	Forest Red Gum	250		250	79	2.0	5.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4718	*Eucalyptus tereticornis*	Forest Red Gum	260		260	82	2.0	2.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4719	*Corymbia intermedia*	Pink Bloodwood	190		190	60	2.0	4.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4720	*Corymbia intermedia*	Pink Bloodwood	220		220	69	1.0	3.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4721	*Corymbia intermedia*	Pink Bloodwood	180		180	57	1.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4722	*Corymbia intermedia*	Pink Bloodwood	190		190	60	1.0	2.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
4723	*Corymbia intermedia*	Pink Bloodwood	260		260	82	1.0	5.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4733	*Corymbia citriodora*	Spotted Gum	210		210	66	2.0	6.0	2.5	1.7	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4734	*Lophostemon confertus*	Brush Box	300		300	94	2.0	7.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4735	*Eucalyptus siderophloia*	Northern Grey Ironbark	170		170	53	2.0	6.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4736	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	150		150	47	2.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4737	*Corymbia citriodora*	Spotted Gum	220		220	69	2.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4738	*Lophostemon confertus*	Brush Box	120		120	38	8.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4739	*Lophostemon confertus*	Brush Box	110		110	35	1.0	6.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4740	*Lophostemon confertus*	Brush Box	120		120	38	1.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4741	*Corymbia citriodora*	Spotted Gum	180		180	57	2.0	6.0	2.2	1.6	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4742	*Corymbia citriodora*	Spotted Gum	280		280	88	2.0	6.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4743	*Lophostemon confertus*	Brush Box	120		120	38	8.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4744	*Corymbia citriodora*	Spotted Gum	170		170	53	2.0	7.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4745	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	130		130	41	8.0	2.0	2.0	1.4	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4746	*Eucalyptus siderophloia*	Northern Grey Ironbark	140		140	44	1.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4747	*Corymbia intermedia*	Pink Bloodwood	160		160	50	1.0	5.0	2.0	1.5	One-sided	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4748	*Eucalyptus siderophloia*	Northern Grey Ironbark	350		350	110	2.0	1.0	4.2	2.1	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4749	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	570		570	179	2.0	1.0	6.8	2.6	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4750	*Corymbia citriodora*	Spotted Gum	110		110	35	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4751	*Eucalyptus siderophloia*	Northern Grey Ironbark	190		190	60	2.0	5.0	2.3	1.6	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4752	*Lophostemon confertus*	Brush Box	140		140	44	8.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4753	*Eucalyptus siderophloia*	Northern Grey Ironbark	220		220	69	2.0	8.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4754	*Eucalyptus moluccana*	Gum-topped Box	240		240	75	2.0	1.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4755	*Allocasuarina littoralis*	Black She-oak	140		140	44	8.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
4756	*Lophostemon confertus*	Brush Box	110		110	35	8.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4757	*Allocasuarina littoralis*	Black She-oak	160		160	50	8.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
4758	*Eucalyptus siderophloia*	Northern Grey Ironbark	400		400	126	2.0	1.0	4.8	2.3	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4759	*Eucalyptus siderophloia*	Northern Grey Ironbark	240		240	75	2.0	1.0	2.9	1.8	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4760	*Corymbia citriodora*	Spotted Gum	570		570	179	2.0	1.0	6.8	2.6	Regular	-	-	-	-	-	Typical	Minor	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4761	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	2.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4762	*Eucalyptus seeana*	Narrow-leaved Red Gum	150		150	47	8.0	3.0	2.0	1.5	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4763	*Corymbia intermedia*	Pink Bloodwood	150		150	47	2.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4764	*Allocasuarina littoralis*	Black She-oak	120		120	38	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
4765	*Corymbia intermedia*	Pink Bloodwood	110		110	35	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4766	*Allocasuarina littoralis*	Black She-oak	140		140	44	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
4767	*Eucalyptus moluccana*	Gum-topped Box	230		230	72	2.0	1.0	2.8	1.8	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4768	*Angophora leiocarpa*	Smooth-barked Apple	120		120	38	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4769	*Eucalyptus moluccana*	Gum-topped Box	240		240	75	2.0	6.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4770	*Eucalyptus siderophloia*	Northern Grey Ironbark	170		170	53	1.0	4.0	2.0	1.6	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4771	*Eucalyptus moluccana*	Gum-topped Box	180		180	57	2.0	6.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4772	*Corymbia intermedia*	Pink Bloodwood	270		270	85	2.0	1.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4773	*Lophostemon confertus*	Brush Box	240		240	75	1.0	6.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4774	*Corymbia citriodora*	Spotted Gum	110		110	35	1.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4775	*Angophora leiocarpa*	Smooth-barked Apple	240		240	75	2.0	7.0	2.9	1.8	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4776	*Lophostemon confertus*	Brush Box	320		320	101	2.0	1.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4777	*Lophostemon confertus*	Brush Box	300		300	94	2.0	8.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4778	*Eucalyptus moluccana*	Gum-topped Box	180		180	57	7.0	2.0	2.2	1.6	Regular	-	-	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4779	*Eucalyptus moluccana*	Gum-topped Box	340	140	368	116	2.0	1.0	4.4	2.2	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4780	*Angophora leiocarpa*	Smooth-barked Apple	250		250	79	2.0	7.0	3.0	1.8	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4781	*Angophora leiocarpa*	Smooth-barked Apple	170		170	53	1.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4782	*Eucalyptus moluccana*	Gum-topped Box	220		220	69	2.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4783	*Corymbia citriodora*	Spotted Gum	150		150	47	2.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4784	*Corymbia citriodora*	Spotted Gum	130		130	41	1.0	3.0	2.0	1.4	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4785	*Corymbia citriodora*	Spotted Gum	150		150	47	1.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4786	*Angophora leiocarpa*	Smooth-barked Apple	160		160	50	1.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4787	*Eucalyptus moluccana*	Gum-topped Box	200		200	63	2.0	7.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
4788	*Eucalyptus siderophloia*	Northern Grey Ironbark	210		210	66	2.0	6.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4789	*Eucalyptus siderophloia*	Northern Grey Ironbark	160		160	50	1.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4790	*Corymbia citriodora*	Spotted Gum	220		220	69	2.0	1.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4791	*Angophora leiocarpa*	Smooth-barked Apple	170	80,80	204	64	1.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4792	*Eucalyptus moluccana*	Gum-topped Box	120	80	144	45	1.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4793	*Angophora leiocarpa*	Smooth-barked Apple	120		120	38	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4794	*Corymbia citriodora*	Spotted Gum	10		10	3	2.0	0.0	2.0	0.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4795	*Corymbia citriodora*	Spotted Gum	360		360	113	2.0	1.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4796	*Eucalyptus moluccana*	Gum-topped Box	20		20	6	2.0	8.0	2.0	0.6	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4797	*Eucalyptus siderophloia*	Northern Grey Ironbark	220		220	69	2.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4798	*Eucalyptus moluccana*	Gum-topped Box	180		180	57	2.0	6.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4799	*Corymbia intermedia*	Pink Bloodwood	150		150	47	8.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4800	*Angophora leiocarpa*	Smooth-barked Apple	150		150	47	1.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4801	*Corymbia citriodora*	Spotted Gum	150		150	47	2.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4802	*Eucalyptus siderophloia*	Northern Grey Ironbark	350	180	394	124	2.0	1.0	4.7	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4803	*Eucalyptus moluccana*	Gum-topped Box	250		250	79	2.0	1.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4804	*Corymbia citriodora*	Spotted Gum	110		110	35	8.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4805	*Corymbia citriodora*	Spotted Gum	240		240	75	2.0	1.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4806	*Corymbia citriodora*	Spotted Gum	160		160	50	2.0	6.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4807	*Corymbia citriodora*	Spotted Gum	110		110	35	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4808	*Eucalyptus siderophloia*	Northern Grey Ironbark	130		130	41	1.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4809	*Corymbia citriodora*	Spotted Gum	180		180	57	2.0	6.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4810	*Angophora leiocarpa*	Smooth-barked Apple	140		140	44	7.0	3.0	2.0	1.4	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4811	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	120		120	38	5.0	6.0	2.0	1.4	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4812	*Corymbia citriodora*	Spotted Gum	220		220	69	2.0	1.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4813	*Corymbia citriodora*	Spotted Gum	190		190	60	1.0	5.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4814	*Eucalyptus moluccana*	Gum-topped Box	130		130	41	8.0	3.0	2.0	1.4	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4815	*Eucalyptus siderophloia*	Northern Grey Ironbark	280	280	396	124	2.0	1.0	4.8	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4816	*Corymbia citriodora*	Spotted Gum	140		140	44	1.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4817	*Corymbia citriodora*	Spotted Gum	170		170	53	2.0	1.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4818	*Corymbia citriodora*	Spotted Gum	320		320	101	2.0	1.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4819	*Corymbia citriodora*	Spotted Gum	200		200	63	2.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4820	*Eucalyptus moluccana*	Gum-topped Box	200		200	63	2.0	8.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4821	*Corymbia citriodora*	Spotted Gum	200		200	63	2.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4822	*Corymbia citriodora*	Spotted Gum	170		170	53	2.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4823	*Corymbia citriodora*	Spotted Gum	210		210	66	2.0	8.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4824	*Eucalyptus moluccana*	Gum-topped Box	140		140	44	8.0	2.0	2.0	1.4	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4825	*Corymbia citriodora*	Spotted Gum	200		200	63	1.0	5.0	2.4	1.7	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4826	*Corymbia intermedia*	Pink Bloodwood	200		200	63	1.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4827	*Lophostemon confertus*	Brush Box	220	220	311	98	2.0	1.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4828	*Angophora leiocarpa*	Smooth-barked Apple	150		150	47	8.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4829	*Corymbia intermedia*	Pink Bloodwood	100		100	31	7.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4830	*Corymbia citriodora*	Spotted Gum	120		120	38	1.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4831	*Corymbia citriodora*	Spotted Gum	220		220	69	2.0	1.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4832	*Corymbia intermedia*	Pink Bloodwood	120		120	38	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4833	*Corymbia citriodora*	Spotted Gum	130		130	41	1.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4834	*Angophora leiocarpa*	Smooth-barked Apple	230		230	72	1.0	2.0	2.8	1.8	Regular	-	-	Die-back	Epicormic	-	Poor	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4835	*Corymbia citriodora*	Spotted Gum	150		150	47	1.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4836	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	110		110	35	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4837	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	110		110	35	1.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4838	*Corymbia intermedia*	Pink Bloodwood	150		150	47	1.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4839	*Corymbia citriodora*	Spotted Gum	330		330	104	2.0	1.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	Old	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4840	*Corymbia citriodora*	Spotted Gum	160		160	50	1.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4841	*Eucalyptus moluccana*	Gum-topped Box	160		160	50	2.0	8.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4842	*Corymbia intermedia*	Pink Bloodwood	210		210	66	1.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4843	*Corymbia citriodora*	Spotted Gum	130		130	41	1.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
4844	*Corymbia citriodora*	Spotted Gum	200		200	63	2.0	8.0	2.4	1.7	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4845	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	320		320	101	2.0	1.0	3.8	2.1	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4846	*Eucalyptus moluccana*	Gum-topped Box	120		120	38	1.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4847	*Corymbia citriodora*	Spotted Gum	220		220	69	2.0	1.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4848	*Eucalyptus siderophloia*	Northern Grey Ironbark	250		250	79	2.0	1.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4849	*Corymbia citriodora*	Spotted Gum	200		200	63	2.0	1.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4850	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	400		400	126	2.0	1.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4851	*Corymbia citriodora*	Spotted Gum	140		140	44	1.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4852	*Corymbia intermedia*	Pink Bloodwood	130		130	41	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4853	*Angophora leiocarpa*	Smooth-barked Apple	300		300	94	2.0	1.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4854	*Eucalyptus siderophloia*	Northern Grey Ironbark	230		230	72	2.0	8.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4855	*Angophora leiocarpa*	Smooth-barked Apple	220		220	69	1.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4856	*Angophora leiocarpa*	Smooth-barked Apple	330		330	104	2.0	1.0	4.0	2.1	Regular	-	-	-	-	-	Typical	Minor	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4857	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	200		200	63	1.0	4.0	2.4	1.7	One-sided	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4858	*Eucalyptus siderophloia*	Northern Grey Ironbark	160		160	50	2.0	5.0	2.0	1.5	Regular	-	-	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4859	*Eucalyptus siderophloia*	Northern Grey Ironbark	300		300	94	2.0	8.0	3.6	2.0	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4860	*Corymbia intermedia*	Pink Bloodwood	170		170	53	2.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4861	*Angophora leiocarpa*	Smooth-barked Apple	160		160	50	2.0	6.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4862	*Corymbia intermedia*	Pink Bloodwood	120		120	38	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4863	*Angophora leiocarpa*	Smooth-barked Apple	200		200	63	6.0	1.0	2.4	1.7	Regular	-	-	Die-back	Epicormic	-	Poor	-	-	Trunk Dmg.	-	Poor	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4864	*Lophostemon confertus*	Brush Box	170		170	53	8.0	4.0	2.0	1.6	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4865	*Angophora leiocarpa*	Smooth-barked Apple	220		220	69	2.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4866	*Eucalyptus moluccana*	Gum-topped Box	280		280	88	2.0	1.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4867	*Allocasuarina littoralis*	Black She-oak	140		140	44	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
4868	*Eucalyptus siderophloia*	Northern Grey Ironbark	170		170	53	2.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4869	*Eucalyptus siderophloia*	Northern Grey Ironbark	180		180	57	2.0	6.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4870	*Eucalyptus seeana*	Narrow-leaved Red Gum	200		200	63	2.0	7.0	2.4	1.7	Regular	-	-	-	-	-	Typical	Minor	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4871	*Eucalyptus siderophloia*	Northern Grey Ironbark	210		210	66	2.0	8.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4872	*Corymbia intermedia*	Pink Bloodwood	230	200	305	96	2.0	6.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4873	*Lophostemon confertus*	Brush Box	260		260	82	1.0	6.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4874	*Lophostemon confertus*	Brush Box	260		260	82	1.0	4.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4875	*Corymbia citriodora*	Spotted Gum	130		130	41	1.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4876	*Angophora costata*	Sydney Red Gum	140	80	161	51	8.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4877	*Lophostemon confertus*	Brush Box	430		430	135	2.0	8.0	5.2	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4878	*Corymbia intermedia*	Pink Bloodwood	200		200	63	1.0	6.0	2.4	1.7	One-sided	-	-	-	-	-	Typical	Minor	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4879	*Corymbia intermedia*	Pink Bloodwood	250		250	79	2.0	8.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4880	*Eucalyptus siderophloia*	Northern Grey Ironbark	110		110	35	1.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4881	*Eucalyptus moluccana*	Gum-topped Box	160		160	50	1.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4882	*Corymbia intermedia*	Pink Bloodwood	110		110	35	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4883	*Corymbia citriodora*	Spotted Gum	300		300	94	2.0	1.0	3.6	2.0	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4884	*Lophostemon confertus*	Brush Box	140		140	44	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4885	*Lophostemon suaveolens*	Swamp Box	120		120	38	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4886	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	380		380	119	2.0	1.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4887	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	120		120	38	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4888	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	250		250	79	1.0	4.0	3.0	1.8	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4889	*Lophostemon confertus*	Brush Box	170		170	53	1.0	6.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4890	*Lophostemon confertus*	Brush Box	140		140	44	1.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4891	*Corymbia intermedia*	Pink Bloodwood	270		270	85	2.0	6.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4892	*Eucalyptus siderophloia*	Northern Grey Ironbark	200		200	63	2.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4893	*Lophostemon confertus*	Brush Box	110		110	35	1.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4894	*Lophostemon confertus*	Brush Box	110		110	35	7.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4895	*Corymbia intermedia*	Pink Bloodwood	140		140	44	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4896	*Corymbia intermedia*	Pink Bloodwood	160		160	50	2.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4897	*Eucalyptus siderophloia*	Northern Grey Ironbark	250		250	79	2.0	8.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4898	*Eucalyptus siderophloia*	Northern Grey Ironbark	230		230	72	2.0	6.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4899	*Corymbia intermedia*	Pink Bloodwood	130		130	41	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
4900	*Corymbia citriodora*	Spotted Gum	170		170	53	2.0	6.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4901	*Lophostemon confertus*	Brush Box	170	170	240	76	8.0	3.0	2.9	1.8	One-sided	-	-	-	-	-	Typical	Minor	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4902	*Corymbia intermedia*	Pink Bloodwood	200		200	63	1.0	8.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4903	*Eucalyptus siderophloia*	Northern Grey Ironbark	200		200	63	2.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4904	*Lophostemon confertus*	Brush Box	340		340	107	2.0	8.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4905	*Eucalyptus moluccana*	Gum-topped Box	230		230	72	2.0	6.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4906	*Angophora leiocarpa*	Smooth-barked Apple	150		150	47	8.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4907	*Eucalyptus seeana*	Narrow-leaved Red Gum	180		180	57	1.0	6.0	2.2	1.6	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4908	*Eucalyptus siderophloia*	Northern Grey Ironbark	300		300	94	2.0	1.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4909	*Lophostemon confertus*	Brush Box	180	170	248	78	1.0	6.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4910	*Corymbia citriodora*	Spotted Gum	210		210	66	2.0	6.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4911	*Corymbia citriodora*	Spotted Gum	110		110	35	8.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4912	*Corymbia intermedia*	Pink Bloodwood	180		180	57	1.0	4.0	2.2	1.6	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4913	*Corymbia intermedia*	Pink Bloodwood	110	70	130	41	1.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4914	*Corymbia citriodora*	Spotted Gum	240		240	75	2.0	1.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4915	*Corymbia citriodora*	Spotted Gum	110		110	35	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4916	*Corymbia citriodora*	Spotted Gum	140		140	44	1.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4917	*Eucalyptus siderophloia*	Northern Grey Ironbark	200		200	63	2.0	8.0	2.4	1.7	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4918	*Eucalyptus tereticornis*	Forest Red Gum	220		220	69	2.0	1.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4919	*Eucalyptus siderophloia*	Northern Grey Ironbark	190		190	60	1.0	2.0	2.3	1.6	Regular	-	-	Die-back	Epicormic	Lopped	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4920	*Lophostemon confertus*	Brush Box	130		130	41	7.0	3.0	2.0	1.4	One-sided	-	-	-	-	-	Typical	Minor	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4921	*Corymbia citriodora*	Spotted Gum	430		430	135	2.0	1.0	5.2	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	Old	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4922	*Eucalyptus moluccana*	Gum-topped Box	250		250	79	2.0	1.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4923	*Lophostemon confertus*	Brush Box	180		180	57	1.0	6.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4924	*Eucalyptus siderophloia*	Northern Grey Ironbark	120		120	38	1.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4925	*Eucalyptus moluccana*	Gum-topped Box	330		330	104	2.0	1.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4926	*Corymbia citriodora*	Spotted Gum	200		200	63	2.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4927	*Eucalyptus moluccana*	Gum-topped Box	330		330	104	2.0	1.0	4.0	2.1	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4928	*Eucalyptus moluccana*	Gum-topped Box	170		170	53	2.0	6.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4929	*Corymbia citriodora*	Spotted Gum	220		220	69	2.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4930	*Eucalyptus moluccana*	Gum-topped Box	140		140	44	1.0	6.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4931	*Corymbia citriodora*	Spotted Gum	200		200	63	2.0	8.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4932	*Eucalyptus moluccana*	Gum-topped Box	180		180	57	2.0	7.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4933	*Eucalyptus moluccana*	Gum-topped Box	190		190	60	2.0	8.0	2.3	1.6	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4934	*Corymbia citriodora*	Spotted Gum	310		310	97	2.0	1.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4935	*Eucalyptus moluccana*	Gum-topped Box	220		220	69	2.0	1.0	2.6	1.8	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4936	*Eucalyptus tereticornis*	Forest Red Gum	130		130	41	1.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4937	*Corymbia citriodora*	Spotted Gum	200		200	63	2.0	8.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4938	*Eucalyptus moluccana*	Gum-topped Box	200		200	63	2.0	1.0	2.4	1.7	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4939	*Corymbia citriodora*	Spotted Gum	200		200	63	2.0	8.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4940	*Corymbia citriodora*	Spotted Gum	240		240	75	2.0	1.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4941	*Eucalyptus moluccana*	Gum-topped Box	120		120	38	1.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4942	*Allocasuarina littoralis*	Black She-oak	130		130	41	6.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-
4943	*Corymbia citriodora*	Spotted Gum	120		120	38	1.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4944	*Corymbia citriodora*	Spotted Gum	170		170	53	2.0	8.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4945	*Corymbia citriodora*	Spotted Gum	200		200	63	2.0	1.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4946	*Corymbia citriodora*	Spotted Gum	190		190	60	2.0	6.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4947	*Eucalyptus moluccana*	Gum-topped Box	140		140	44	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4948	*Corymbia citriodora*	Spotted Gum	180		180	57	2.0	6.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4949	*Corymbia citriodora*	Spotted Gum	150		150	47	2.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4950	*Eucalyptus tereticornis*	Forest Red Gum	130		130	41	2.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4951	*Corymbia citriodora*	Spotted Gum	170		170	53	2.0	6.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4952	*Corymbia citriodora*	Spotted Gum	230	140	269	85	2.0	8.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4953	*Corymbia citriodora*	Spotted Gum	230		230	72	1.0	7.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4954	*Eucalyptus moluccana*	Gum-topped Box	140		140	44	1.0	6.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4955	*Eucalyptus moluccana*	Gum-topped Box	230		230	72	2.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
4956	*Corymbia citriodora*	Spotted Gum	200		200	63	2.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4957	*Corymbia citriodora*	Spotted Gum	100		100	31	1.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4958	*Corymbia citriodora*	Spotted Gum	210		210	66	8.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4959	*Corymbia citriodora*	Spotted Gum	120		120	38	1.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4960	*Eucalyptus moluccana*	Gum-topped Box	200		200	63	2.0	8.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4961	*Corymbia citriodora*	Spotted Gum	100		100	31	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4962	*Eucalyptus siderophloia*	Northern Grey Ironbark	130		130	41	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4963	*Corymbia citriodora*	Spotted Gum	180		180	57	2.0	5.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4964	*Corymbia citriodora*	Spotted Gum	100	70	122	38	2.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4965	*Eucalyptus moluccana*	Gum-topped Box	230		230	72	2.0	6.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4966	*Eucalyptus siderophloia*	Northern Grey Ironbark	100		100	31	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4967	*Corymbia citriodora*	Spotted Gum	250		250	79	2.0	1.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4968	*Corymbia citriodora*	Spotted Gum	180		180	57	2.0	1.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4969	*Eucalyptus moluccana*	Gum-topped Box	220		220	69	2.0	8.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4970	*Eucalyptus moluccana*	Gum-topped Box	120		120	38	1.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4971	*Corymbia citriodora*	Spotted Gum	140		140	44	2.0	8.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4972	*Eucalyptus moluccana*	Gum-topped Box	140		140	44	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4973	*Corymbia citriodora*	Spotted Gum	230		230	72	2.0	1.0	2.8	1.8	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4974	*Eucalyptus moluccana*	Gum-topped Box	230		230	72	2.0	1.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4975	*Corymbia citriodora*	Spotted Gum	180		180	57	2.0	6.0	2.2	1.6	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4976	*Corymbia citriodora*	Spotted Gum	240		240	75	2.0	1.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4977	*Corymbia citriodora*	Spotted Gum	150		150	47	2.0	6.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4978	*Eucalyptus siderophloia*	Northern Grey Ironbark	150		150	47	2.0	5.0	2.0	1.5	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4979	*Eucalyptus moluccana*	Gum-topped Box	280		280	88	2.0	1.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	Fire Dmg.	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4980	*Corymbia citriodora*	Spotted Gum	200		200	63	2.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4981	*Corymbia citriodora*	Spotted Gum	150	70	166	52	2.0	6.0	2.0	1.6	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4982	*Corymbia citriodora*	Spotted Gum	340		340	107	3.0	1.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4983	*Corymbia citriodora*	Spotted Gum	230		230	72	2.0	8.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4984	*Eucalyptus siderophloia*	Northern Grey Ironbark	300		300	94	2.0	1.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4985	*Corymbia citriodora*	Spotted Gum	260		260	82	2.0	1.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4986	*Corymbia citriodora*	Spotted Gum	130		130	41	1.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4987	*Corymbia citriodora*	Spotted Gum	360		360	113	2.0	1.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4988	*Corymbia citriodora*	Spotted Gum	200		200	63	1.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4989	*Eucalyptus siderophloia*	Northern Grey Ironbark	400		400	126	3.0	1.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4990	*Corymbia citriodora*	Spotted Gum	300		300	94	2.0	1.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4991	*Eucalyptus moluccana*	Gum-topped Box	260		260	82	1.0	5.0	3.1	1.9	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4992	*Eucalyptus moluccana*	Gum-topped Box	400		400	126	3.0	1.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
4993	*Eucalyptus moluccana*	Gum-topped Box	300		300	94	2.0	1.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4994	*Corymbia citriodora*	Spotted Gum	130		130	41	1.0	6.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4995	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	140		140	44	8.0	2.0	2.0	1.4	Regular	-	-	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4996	*Eucalyptus siderophloia*	Northern Grey Ironbark	320		320	101	2.0	1.0	3.8	2.1	Regular	-	Thinning	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4997	*Corymbia citriodora*	Spotted Gum	140		140	44	2.0	6.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4998	*Eucalyptus siderophloia*	Northern Grey Ironbark	220		220	69	2.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
4999	*Corymbia citriodora*	Spotted Gum	170		170	53	2.0	7.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5000	*Eucalyptus moluccana*	Gum-topped Box	230		230	72	2.0	1.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5001	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	340		340	107	2.0	1.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5002	*Corymbia citriodora*	Spotted Gum	250		250	79	2.0	1.0	3.0	1.8	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5003	*Corymbia citriodora*	Spotted Gum	300		300	94	2.0	1.0	3.6	2.0	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Arborist	-
5004	*Eucalyptus tereticornis*	Forest Red Gum	150		150	47	8.0	3.0	2.0	1.5	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5005	*Corymbia citriodora*	Spotted Gum	180		180	57	2.0	8.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
5006	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	200		200	63	2.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
5007	*Corymbia citriodora*	Spotted Gum	320		320	101	2.0	1.0	3.8	2.1	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
5008	*Lophostemon confertus*	Brush Box	230		230	72	1.0	4.0	2.8	1.8	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
5009	*Eucalyptus moluccana*	Gum-topped Box	320		320	101	2.0	1.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
5010	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	140		140	44	8.0	3.0	2.0	1.4	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
5011	*Corymbia citriodora*	Spotted Gum	180		180	57	1.0	5.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
5012	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	180		180	57	1.0	5.0	2.2	1.6	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5013	*Corymbia citriodora*	Spotted Gum	460		460	145	3.0	2.0	5.5	2.4	Regular	-	-	-	-	-	Typical	Minor	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5014	*Lophostemon confertus*	Brush Box	200	180	269	85	1.0	6.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5015	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	200		200	63	2.0	5.0	2.4	1.7	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5016	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	200		200	63	2.0	7.0	2.4	1.7	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5017	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	150		150	47	1.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5018	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	230		230	72	2.0	8.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5019	*Eucalyptus siderophloia*	Northern Grey Ironbark	150		150	47	1.0	4.0	2.0	1.5	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Arborist	-
5020	*Eucalyptus moluccana*	Gum-topped Box	180		180	57	2.0	8.0	2.2	1.6	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
5021	*Eucalyptus moluccana*	Gum-topped Box	420		420	132	3.0	1.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
5022	*Eucalyptus moluccana*	Gum-topped Box	150		150	47	1.0	6.0	2.0	1.5	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
5023	*Eucalyptus moluccana*	Gum-topped Box	140		140	44	2.0	4.0	2.0	1.4	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
5024	*Eucalyptus moluccana*	Gum-topped Box	280		280	88	2.0	8.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
5025	*Corymbia citriodora*	Spotted Gum	200		200	63	2.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
5026	*Corymbia citriodora*	Spotted Gum	160		160	50	8.0	6.0	2.0	1.5	Regular	-	-	-	-	-	Typical	Minor	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
5027	*Corymbia citriodora*	Spotted Gum	110		110	35	8.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5028	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	150		150	47	1.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5029	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	140		140	44	1.0	6.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5030	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	150		150	47	1.0	4.0	2.0	1.5	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5031	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	260		260	82	2.0	1.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5032	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	235		235	74	2.0	6.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5033	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	360		360	113	2.0	7.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5034	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	205		205	64	2.0	6.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5035	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	185		185	58	2.0	5.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5036	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	135		135	42	9.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5037	*Eucalyptus moluccana*	Gum-topped Box	130		130	41	1.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5038	*Dead/Stag*		340		340	107	3.0	7.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Dead Tree (stag)		Retain	-
5039	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	195		195	61	2.0	5.0	2.3	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5040	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	110		110	35	9.0	1.0	2.0	1.3	Regular	-	Thinning	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5041	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	285		285	90	2.0	7.0	3.4	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Termite nest	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Retain	-
5042	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	280		280	88	2.0	7.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5043	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	165		165	52	1.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5044	*Eucalyptus moluccana*	Gum-topped Box	130		130	41	1.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5045	*Eucalyptus moluccana*	Gum-topped Box	290		290	91	2.0	9.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5046	*Petalostigma pubescens*	Quinine Bush	130		130	41	4.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
5047	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	140		140	44	1.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5048	*Eucalyptus moluccana*	Gum-topped Box	160		160	50	2.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5049	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	285		285	90	2.0	7.0	3.4	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5050	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	245		245	77	2.0	6.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5051	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	190		190	60	2.0	5.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5052	*Eucalyptus moluccana*	Gum-topped Box	195		195	61	2.0	6.0	2.3	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5053	*Eucalyptus moluccana*	Gum-topped Box	685		685	215	3.0	1.0	8.2	2.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5054	*Eucalyptus moluccana*	Gum-topped Box	155		155	49	2.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5055	*Eucalyptus moluccana*	Gum-topped Box	320		320	101	3.0	7.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5056	*Dead/Stag*		420		420	132	3.0	6.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Dead Tree (stag)		Retain	-
5057	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	180		180	57	2.0	5.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5058	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	230		230	72	2.0	6.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5059	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	140		140	44	1.0	1.0	2.0	1.4	Regular	-	Thinning	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5060	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	155		155	49	2.0	6.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5061	*Eucalyptus moluccana*	Gum-topped Box	300		300	94	3.0	9.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5062	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	165		165	52	1.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5063	*Eucalyptus moluccana*	Gum-topped Box	230		230	72	2.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5064	*Eucalyptus moluccana*	Gum-topped Box	205		205	64	2.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5065	*Eucalyptus moluccana*	Gum-topped Box	230		230	72	2.0	6.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5066	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	170		170	53	2.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Termite nest	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Retain	-
5067	*Dead/Stag*		295		295	93	3.0	2.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Dead Tree (stag)		Retain	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
5068	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	145		145	46	1.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5069	*Eucalyptus moluccana*	Gum-topped Box	240		240	75	2.0	4.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5070	*Eucalyptus moluccana*	Gum-topped Box	140		140	44	2.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5071	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	230		230	72	2.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5072	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	485		485	152	3.0	1.0	5.8	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5073	*Eucalyptus moluccana*	Gum-topped Box	165		165	52	2.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5074	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	220		220	69	2.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5075	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	265		265	83	2.0	9.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5076	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	210		210	66	2.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	Termite nest	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Retain	-
5077	*Eucalyptus moluccana*	Gum-topped Box	195		195	61	2.0	5.0	2.3	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5078	*Eucalyptus moluccana*	Gum-topped Box	165		165	52	2.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5079	*Eucalyptus moluccana*	Gum-topped Box	285	130	313	98	2.0	7.0	3.8	2.0	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5080	*Eucalyptus moluccana*	Gum-topped Box	230	200	305	96	2.0	6.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5081	*Eucalyptus moluccana*	Gum-topped Box	210		210	66	2.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5082	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	320		320	101	2.0	9.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5083	*Eucalyptus moluccana*	Gum-topped Box	360		360	113	2.0	9.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5084	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	160		160	50	1.0	6.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5085	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	210		210	66	2.0	4.0	2.5	1.7	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5086	*Eucalyptus moluccana*	Gum-topped Box	165		165	52	2.0	3.0	2.0	1.6	Regular	-	Thinning	Die-back	Epicormic	-	Poor	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5087	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	285		285	90	2.0	9.0	3.4	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Termite nest	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Retain	-
5088	*Eucalyptus moluccana*	Gum-topped Box	320		320	101	3.0	9.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5089	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	170		170	53	2.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5090	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	275		275	86	2.0	8.0	3.3	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5091	*Eucalyptus moluccana*	Gum-topped Box	260		260	82	2.0	6.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5092	*Eucalyptus moluccana*	Gum-topped Box	175		175	55	2.0	3.0	2.1	1.6	Regular	-	Thinning	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5093	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	145		145	46	8.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5094	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	300		300	94	2.0	9.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5095	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	545		545	171	3.0	1.0	6.5	2.6	Regular	-	Thinning	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5096	*Eucalyptus moluccana*	Gum-topped Box	230		230	72	2.0	7.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5097	*Eucalyptus moluccana*	Gum-topped Box	240		240	75	2.0	6.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5098	*Eucalyptus moluccana*	Gum-topped Box	100		100	31	1.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5099	*Eucalyptus moluccana*	Gum-topped Box	300		300	94	2.0	8.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5100	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	670		670	210	3.0	1.0	8.0	2.8	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Poor	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5101	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	140		140	44	1.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5102	*Eucalyptus moluccana*	Gum-topped Box	350		350	110	2.0	1.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5103	*Eucalyptus moluccana*	Gum-topped Box	130	110	170	53	1.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5104	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	285		285	90	2.0	9.0	3.4	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5105	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	330		330	104	3.0	9.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5106	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	620		620	195	3.0	1.0	7.4	2.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5107	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	140		140	44	1.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5108	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	285		285	90	2.0	6.0	3.4	2.0	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5109	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	165		165	52	2.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5110	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	330		330	104	2.0	1.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5111	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	100		100	31	9.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5112	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	240		240	75	2.0	7.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5113	*Eucalyptus moluccana*	Gum-topped Box	185		185	58	2.0	5.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5114	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	380		380	119	3.0	1.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5115	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	320		320	101	2.0	9.0	3.8	2.1	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5116	*Eucalyptus moluccana*	Gum-topped Box	240		240	75	2.0	8.0	2.9	1.8	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5117	*Eucalyptus moluccana*	Gum-topped Box	340		340	107	3.0	9.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5118	*Eucalyptus moluccana*	Gum-topped Box	185		185	58	2.0	6.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5119	*Eucalyptus moluccana*	Gum-topped Box	185		185	58	2.0	5.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5120	*Eucalyptus moluccana*	Gum-topped Box	230		230	72	3.0	7.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5121	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	230		230	72	2.0	8.0	2.8	1.8	One-sided	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5122	*Eucalyptus moluccana*	Gum-topped Box	285		285	90	3.0	8.0	3.4	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5123	*Eucalyptus moluccana*	Gum-topped Box	260		260	82	2.0	9.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
5124	*Eucalyptus moluccana*	Gum-topped Box	250		250	79	3.0	9.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5125	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	310		310	97	3.0	7.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5126	*Eucalyptus moluccana*	Gum-topped Box	270		270	85	3.0	9.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5127	*Eucalyptus moluccana*	Gum-topped Box	210		210	66	2.0	8.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5128	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	260		260	82	3.0	7.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5129	*Eucalyptus moluccana*	Gum-topped Box	320		320	101	3.0	1.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5130	*Eucalyptus moluccana*	Gum-topped Box	300		300	94	2.0	7.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5131	*Corymbia citriodora*	Spotted Gum	270		270	85	2.0	7.0	3.2	1.9	Regular	-	Thinning	Die-back	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5132	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	280		280	88	3.0	7.0	3.4	1.9	Regular	-	Thinning	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5133	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	265		265	83	2.0	3.0	3.2	1.9	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5134	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	320		320	101	2.0	9.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5135	*Dead/Stag*		175		175	55	1.0	2.0	2.1	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Dead Tree (stag)		Retain	-
5136	*Eucalyptus moluccana*	Gum-topped Box	280		280	88	2.0	9.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5137	*Eucalyptus moluccana*	Gum-topped Box	330		330	104	3.0	9.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5138	*Lophostemon confertus*	Brush Box	100	80	128	40	9.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5139	*Eucalyptus moluccana*	Gum-topped Box	360		360	113	3.0	9.0	4.3	2.2	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5140	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	305		305	96	3.0	1.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5141	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	255		255	80	2.0	8.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5142	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	205		205	64	2.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5143	*Dead/Stag*		190		190	60	2.0	1.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Dead Tree (stag)		Retain	-
5144	*Lophostemon confertus*	Brush Box	210		210	66	1.0	6.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5145	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	285		285	90	2.0	9.0	3.4	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5146	*Lophostemon confertus*	Brush Box	140		140	44	1.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5147	*Corymbia citriodora*	Spotted Gum	220		220	69	2.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
5148	*Corymbia citriodora*	Spotted Gum	300		300	94	3.0	1.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
5149	*Corymbia citriodora*	Spotted Gum	160		160	50	2.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
5150	*Corymbia citriodora*	Spotted Gum	145		145	46	2.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
5151	*Eucalyptus moluccana*	Gum-topped Box	335		335	105	3.0	1.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
5152	*Eucalyptus moluccana*	Gum-topped Box	155		155	49	1.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
5153	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	185		185	58	2.0	5.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
5154	*Eucalyptus moluccana*	Gum-topped Box	330		330	104	3.0	6.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
5155	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	270		270	85	2.0	7.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
5156	*Eucalyptus moluccana*	Gum-topped Box	200		200	63	2.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5157	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	155		155	49	1.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5158	*Lophostemon confertus*	Brush Box	260		260	82	1.0	7.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5159	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	230		230	72	2.0	7.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5160	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	190		190	60	2.0	4.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5161	*Dead/Stag*		440		440	138	3.0	1.0	5.3	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Dead Tree (stag)		Retain	-
5162	*Corymbia citriodora*	Spotted Gum	100		100	31	1.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5163	*Corymbia citriodora*	Spotted Gum	200		200	63	2.0	7.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5164	*Eucalyptus moluccana*	Gum-topped Box	210		210	66	2.0	7.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5165	*Eucalyptus siderophloia*	Northern Grey Ironbark	125		125	39	1.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5166	*Corymbia citriodora*	Spotted Gum	275		275	86	2.0	9.0	3.3	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5167	*Eucalyptus moluccana*	Gum-topped Box	195		195	61	2.0	8.0	2.3	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5168	*Eucalyptus moluccana*	Gum-topped Box	210		210	66	2.0	8.0	2.5	1.7	One-sided	-	-	-	-	-	Typical	Minor	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5169	*Dead/Stag*		330		330	104	2.0	5.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Dead Tree (stag)		Retain	-
5170	*Eucalyptus moluccana*	Gum-topped Box	320		320	101	3.0	9.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5171	*Corymbia citriodora*	Spotted Gum	240		240	75	2.0	5.0	2.9	1.8	Regular	-	Thinning	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5172	*Corymbia citriodora*	Spotted Gum	330		330	104	2.0	1.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5173	*Corymbia citriodora*	Spotted Gum	300		300	94	2.0	6.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5174	*Corymbia citriodora*	Spotted Gum	340		340	107	2.0	9.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5175	*Eucalyptus moluccana*	Gum-topped Box	185		185	58	2.0	6.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5176	*Corymbia citriodora*	Spotted Gum	145		145	46	1.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5177	*Corymbia citriodora*	Spotted Gum	130		130	41	2.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5178	*Corymbia citriodora*	Spotted Gum	100		100	31	1.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5179	*Eucalyptus moluccana*	Gum-topped Box	285	275	396	124	2.0	8.0	4.8	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
5180	*Corymbia citriodora*	Spotted Gum	410		410	129	2.0	1.0	4.9	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5181	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	390		390	123	2.0	1.0	4.7	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5182	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	385		385	121	2.0	6.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5183	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	490		490	154	3.0	1.0	5.9	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5184	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	300		300	94	2.0	7.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5185	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	250		250	79	2.0	3.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5186	*Eucalyptus siderophloia*	Northern Grey Ironbark	155		155	49	1.0	1.0	2.0	1.5	Regular	-	-	Die-back	Epicormic	-	Poor	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5187	*Eucalyptus siderophloia*	Northern Grey Ironbark	285	130	313	98	2.0	7.0	3.8	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5188	*Corymbia citriodora*	Spotted Gum	165		165	52	2.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5189	*Corymbia citriodora*	Spotted Gum	165		165	52	2.0	7.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5190	*Angophora woodsiana*	Smudgee Apple	220		220	69	9.0	5.0	2.6	1.8	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5191	*Corymbia citriodora*	Spotted Gum	335		335	105	3.0	1.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5192	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	475		475	149	3.0	1.0	5.7	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5193	*Eucalyptus siderophloia*	Northern Grey Ironbark	305		305	96	2.0	9.0	3.7	2.0	Regular	-	-	-	-	-	Typical	Minor	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5194	*Corymbia intermedia*	Pink Bloodwood	165		165	52	1.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5195	*Eucalyptus siderophloia*	Northern Grey Ironbark	210		210	66	3.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5196	*Corymbia citriodora*	Spotted Gum	155		155	49	2.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5197	*Corymbia citriodora*	Spotted Gum	205		205	64	2.0	7.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5198	*Eucalyptus moluccana*	Gum-topped Box	260		260	82	2.0	8.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5199	*Corymbia citriodora*	Spotted Gum	145		145	46	1.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5200	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	135		135	42	1.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5201	*Dead/Stag*		230		230	72	2.0	3.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Dead Tree (stag)		Retain	-
5202	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	345		345	108	2.0	9.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5203	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	300		300	94	2.0	9.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5204	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	290		290	91	2.0	8.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5205	*Eucalyptus siderophloia*	Northern Grey Ironbark	145		145	46	2.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5206	*Eucalyptus moluccana*	Gum-topped Box	265		265	83	2.0	7.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5207	*Eucalyptus moluccana*	Gum-topped Box	165		165	52	2.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5208	*Corymbia citriodora*	Spotted Gum	130		130	41	1.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5209	*Corymbia citriodora*	Spotted Gum	340		340	107	2.0	9.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5210	*Eucalyptus moluccana*	Gum-topped Box	340		340	107	2.0	5.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5211	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	270		270	85	2.0	4.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5212	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	300		300	94	2.0	7.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5213	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	520		520	163	3.0	1.0	6.2	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5214	*Eucalyptus siderophloia*	Northern Grey Ironbark	170		170	53	2.0	2.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5215	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	240		240	75	3.0	6.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5216	*Lophostemon confertus*	Brush Box	100	90	135	42	9.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5217	*Corymbia citriodora*	Spotted Gum	130		130	41	1.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5218	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	320		320	101	2.0	9.0	3.8	2.1	Regular	-	-	-	-	-	Typical	Minor	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5219	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	310		310	97	2.0	1.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5220	*Corymbia citriodora*	Spotted Gum	240		240	75	2.0	6.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5221	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	185		185	58	2.0	5.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5222	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	385		385	121	2.0	7.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5223	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	245		245	77	2.0	7.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5224	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	420		420	132	3.0	1.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5225	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	220		220	69	2.0	3.0	2.6	1.8	Regular	-	Thinning	Die-back	Epicormic	Lopped	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5226	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	270		270	85	3.0	7.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5227	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	285		285	90	2.0	7.0	3.4	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5228	*Corymbia citriodora*	Spotted Gum	170		170	53	2.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	Minor	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5229	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	260		260	82	3.0	7.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5230	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	130		130	41	1.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5231	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	160		160	50	2.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5232	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	240		240	75	2.0	7.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5233	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	190		190	60	2.0	4.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5234	*Eucalyptus siderophloia*	Northern Grey Ironbark	220		220	69	2.0	3.0	2.6	1.8	Regular	-	Thinning	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5235	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	110		110	35	2.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
5236	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	205		205	64	2.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5237	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	300		300	94	2.0	8.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5238	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	320		320	101	3.0	9.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5239	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	200		200	63	2.0	2.0	2.4	1.7	Regular	-	Thinning	Die-back	Epicormic	-	Poor	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5240	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	540		540	170	3.0	1.0	6.5	2.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5241	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	260		260	82	2.0	7.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5242	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	185		185	58	2.0	5.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5243	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	135		135	42	2.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5244	*Eucalyptus siderophloia*	Northern Grey Ironbark	155		155	49	2.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5245	*Corymbia citriodora*	Spotted Gum	220		220	69	2.0	7.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5246	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	320		320	101	3.0	9.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5247	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	155		155	49	2.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5248	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	285		285	90	2.0	9.0	3.4	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5249	*Corymbia citriodora*	Spotted Gum	170		170	53	2.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5250	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	310		310	97	3.0	1.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5251	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	330		330	104	3.0	9.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5252	*Corymbia citriodora*	Spotted Gum	230		230	72	2.0	7.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5253	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	110		110	35	1.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5254	*Corymbia citriodora*	Spotted Gum	260		260	82	2.0	7.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5255	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	155		155	49	2.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5256	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	360		360	113	2.0	9.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5257	*Dead/Stag*		385		385	121	3.0	5.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Dead Tree (stag)		Retain	-
5258	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	170		170	53	2.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5259	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	120		120	38	9.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5260	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	140		140	44	1.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5261	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	160		160	50	2.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5262	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	145		145	46	2.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5263	*Lophostemon confertus*	Brush Box	130		130	41	1.0	6.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5264	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	185		185	58	2.0	3.0	2.2	1.6	Regular	-	Thinning	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5265	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	200		200	63	2.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5266	*Eucalyptus siderophloia*	Northern Grey Ironbark	165		165	52	2.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5267	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	145		145	46	2.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5268	*Eucalyptus siderophloia*	Northern Grey Ironbark	170		170	53	2.0	6.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5269	*Lophostemon confertus*	Brush Box	155		155	49	1.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	Minor	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5270	*Eucalyptus siderophloia*	Northern Grey Ironbark	300		300	94	2.0	7.0	3.6	2.0	Regular	-	-	-	-	-	Typical	Minor	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5271	*Lophostemon confertus*	Brush Box	125		125	39	1.0	5.0	2.0	1.4	One-sided	-	-	-	-	-	Typical	Minor	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5272	*Lophostemon confertus*	Brush Box	145		145	46	1.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5273	*Lophostemon confertus*	Brush Box	170		170	53	2.0	5.0	2.0	1.6	Regular	-	Thinning	Die-back	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5274	*Lophostemon confertus*	Brush Box	230		230	72	2.0	8.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5275	*Lophostemon confertus*	Brush Box	130		130	41	1.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5276	*Eucalyptus siderophloia*	Northern Grey Ironbark	185		185	58	2.0	5.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5277	*Lophostemon confertus*	Brush Box	140		140	44	1.0	6.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5278	*Lophostemon confertus*	Brush Box	100		100	31	9.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5279	*Lophostemon confertus*	Brush Box	125		125	39	7.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	Major	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5280	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	130		130	41	1.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5281	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	140		140	44	1.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5282	*Lophostemon confertus*	Brush Box	160		160	50	1.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5283	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	320		320	101	2.0	1.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5284	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	210		210	66	2.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5285	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	275		275	86	2.0	7.0	3.3	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5286	*Lophostemon confertus*	Brush Box	165		165	52	2.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5287	*Lophostemon confertus*	Brush Box	155		155	49	1.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5288	*Lophostemon confertus*	Brush Box	160		160	50	1.0	5.0	2.0	1.5	Regular	-	-	-	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5289	*Eucalyptus siderophloia*	Northern Grey Ironbark	145		145	46	1.0	3.0	2.0	1.5	Regular	-	Thinning	Die-back	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5290	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	265		265	83	2.0	7.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5291	*Lophostemon confertus*	Brush Box	220	190	291	91	2.0	7.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
5292	*Lophostemon confertus*	Brush Box	210		210	66	2.0	9.0	2.5	1.7	Regular	-	-	-	-	-	Typical	Minor	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5293	*Lophostemon confertus*	Brush Box	230		230	72	2.0	6.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5294	*Eucalyptus siderophloia*	Northern Grey Ironbark	435		435	137	3.0	1.0	5.2	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5295	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	240		240	75	2.0	7.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5296	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	155		155	49	1.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5297	*Lophostemon confertus*	Brush Box	190		190	60	1.0	5.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5298	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	190		190	60	2.0	5.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5299	*Lophostemon confertus*	Brush Box	200		200	63	1.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	Minor	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5300	*Lophostemon confertus*	Brush Box	185		185	58	1.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5301	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	500		500	157	3.0	1.0	6.0	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5302	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	165		165	52	1.0	4.0	2.0	1.6	One-sided	-	Thinning	-	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5303	*Eucalyptus siderophloia*	Northern Grey Ironbark	180		180	57	2.0	5.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5304	*Lophostemon confertus*	Brush Box	195		195	61	1.0	4.0	2.3	1.7	Regular	-	Thinning	Die-back	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5305	*Corymbia citriodora*	Spotted Gum	370		370	116	2.0	9.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5306	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	190		190	60	2.0	5.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5307	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	345		345	108	2.0	9.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5308	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	125		125	39	1.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5309	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	210		210	66	2.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5310	*Lophostemon confertus*	Brush Box	165		165	52	9.0	4.0	2.0	1.6	Regular	-	Thinning	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5311	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	415		415	130	3.0	1.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5312	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	170		170	53	2.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5313	*Corymbia citriodora*	Spotted Gum	285		285	90	2.0	8.0	3.4	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5314	*Corymbia citriodora*	Spotted Gum	220		220	69	2.0	3.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5315	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	200		200	63	2.0	3.0	2.4	1.7	Regular	-	Thinning	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5316	*Eucalyptus moluccana*	Gum-topped Box	320		320	101	2.0	6.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5317	*Eucalyptus moluccana*	Gum-topped Box	580		580	182	3.0	1.0	7.0	2.6	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5318	*Eucalyptus moluccana*	Gum-topped Box	330		330	104	2.0	5.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5319	*Eucalyptus moluccana*	Gum-topped Box	165		165	52	2.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5320	*Eucalyptus siderophloia*	Northern Grey Ironbark	240		240	75	2.0	6.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5321	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	450		450	141	2.0	9.0	5.4	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5322	*Dead/Stag*		300		300	94	1.0	1.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Small	-	-	-	Dead Tree (stag)	Tree with Hollows	Retain	-
5323	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	265		265	83	2.0	4.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5324	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	200		200	63	2.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5325	*Eucalyptus moluccana*	Gum-topped Box	630		630	198	2.0	8.0	7.6	2.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5339	*Eucalyptus siderophloia*	Northern Grey Ironbark	160		160	50	1.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5340	*Eucalyptus siderophloia*	Northern Grey Ironbark	270		270	85	2.0	1.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5341	*Corymbia citriodora*	Spotted Gum	320		320	101	2.0	8.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5342	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	620		620	195	2.0	1.0	7.4	2.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5343	*Eucalyptus siderophloia*	Northern Grey Ironbark	290		290	91	2.0	5.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5344	*Corymbia citriodora*	Spotted Gum	200		200	63	2.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5345	*Corymbia citriodora*	Spotted Gum	220		220	69	2.0	7.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5346	*Corymbia citriodora*	Spotted Gum	260		260	82	2.0	4.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5347	*Eucalyptus siderophloia*	Northern Grey Ironbark	230		230	72	2.0	6.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5348	*Corymbia citriodora*	Spotted Gum	140		140	44	1.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5349	*Corymbia citriodora*	Spotted Gum	270		270	85	2.0	6.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5350	*Corymbia citriodora*	Spotted Gum	180		180	57	1.0	5.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5360	*Eucalyptus siderophloia*	Northern Grey Ironbark	240		240	75	2.0	5.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5361	*Eucalyptus siderophloia*	Northern Grey Ironbark	120		120	38	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5362	*Corymbia intermedia*	Pink Bloodwood	120	80	144	45	9.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5363	*Corymbia intermedia*	Pink Bloodwood	110		110	35	8.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5364	*Corymbia intermedia*	Pink Bloodwood	110		110	35	7.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5365	*Eucalyptus siderophloia*	Northern Grey Ironbark	230		230	72	1.0	2.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5372	*Eucalyptus siderophloia*	Northern Grey Ironbark	290		290	91	2.0	7.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5373	*Eucalyptus siderophloia*	Northern Grey Ironbark	200	130	239	75	2.0	3.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5374	*Corymbia citriodora*	Spotted Gum	160		160	50	4.0	7.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	Large	-	-	Non-juvenile Koala Habitat Tree	Tree with Stick Nest	Retain	-
5375	*Corymbia citriodora*	Spotted Gum	180		180	57	2.0	5.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
5376	*Corymbia citriodora*	Spotted Gum	250		250	79	2.0	6.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5377	*Corymbia citriodora*	Spotted Gum	130		130	41	2.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5378	*Corymbia citriodora*	Spotted Gum	200		200	63	2.0	7.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5379	*Eucalyptus siderophloia*	Northern Grey Ironbark	120		120	38	1.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5380	*Eucalyptus crebra*	Narrow-leaved Ironbark	280		280	88	2.0	6.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5381	*Lophostemon confertus*	Brush Box	300		300	94	1.0	8.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5382	*Corymbia citriodora*	Spotted Gum	120		120	38	1.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5383	*Eucalyptus moluccana*	Gum-topped Box	190		190	60	2.0	4.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5384	*Corymbia citriodora*	Spotted Gum	140		140	44	1.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5385	*Corymbia citriodora*	Spotted Gum	190		190	60	2.0	4.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5386	*Corymbia citriodora*	Spotted Gum	16		16	5	1.0	3.0	2.0	0.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5387	*Corymbia citriodora*	Spotted Gum	170		170	53	2.0	6.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5388	*Eucalyptus siderophloia*	Northern Grey Ironbark	190		190	60	2.0	4.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5389	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	130		130	41	8.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5393	*Lophostemon suaveolens*	Swamp Box	130	110	170	53	1.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5394	*Corymbia intermedia*	Pink Bloodwood	120		120	38	8.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5395	*Eucalyptus siderophloia*	Northern Grey Ironbark	220	120	251	79	2.0	5.0	3.0	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5396	*Lophostemon confertus*	Brush Box	130		130	41	1.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5397	*Eucalyptus siderophloia*	Northern Grey Ironbark	270	260,230	440	138	2.0	1.0	5.3	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5398	*Lophostemon confertus*	Brush Box	110		110	35	1.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5399	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	180		180	57	1.0	2.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5400	*Lophostemon confertus*	Brush Box	110		110	35	9.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5401	*Lophostemon confertus*	Brush Box	280		280	88	2.0	5.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5402	*Lophostemon confertus*	Brush Box	410		410	129	2.0	1.0	4.9	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5403	*Lophostemon confertus*	Brush Box	170		170	53	1.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5404	*Eucalyptus tereticornis*	Forest Red Gum	210		210	66	2.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5406	*Lophostemon confertus*	Brush Box	110		110	35	1.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5407	*Corymbia citriodora*	Spotted Gum	330		330	104	2.0	1.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5408	*Corymbia citriodora*	Spotted Gum	120		120	38	1.0	6.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5409	*Corymbia citriodora*	Spotted Gum	110		110	35	1.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5410	*Eucalyptus moluccana*	Gum-topped Box	320		320	101	2.0	1.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5411	*Corymbia citriodora*	Spotted Gum	260		260	82	2.0	1.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5412	*Corymbia citriodora*	Spotted Gum	160		160	50	1.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5413	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	210	200	290	91	1.0	5.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5414	*Corymbia citriodora*	Spotted Gum	230	140	269	85	8.0	5.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5415	*Eucalyptus moluccana*	Gum-topped Box	200		200	63	2.0	8.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5416	*Eucalyptus moluccana*	Gum-topped Box	330		330	104	2.0	1.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5417	*Corymbia citriodora*	Spotted Gum	130		130	41	8.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5418	*Corymbia citriodora*	Spotted Gum	100	40	108	34	7.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5419	*Corymbia citriodora*	Spotted Gum	140		140	44	1.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5420	*Corymbia citriodora*	Spotted Gum	100		100	31	1.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5421	*Corymbia citriodora*	Spotted Gum	170		170	53	1.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5422	*Corymbia citriodora*	Spotted Gum	160		160	50	1.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5423	*Corymbia citriodora*	Spotted Gum	250		250	79	2.0	8.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5424	*Eucalyptus moluccana*	Gum-topped Box	130	80	153	48	1.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5425	*Eucalyptus moluccana*	Gum-topped Box	220		220	69	1.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5426	*Corymbia citriodora*	Spotted Gum	180		180	57	2.0	6.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5427	*Petalostigma pubescens*	Quinine Bush	200		200	63	8.0	8.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
5428	*Corymbia intermedia*	Pink Bloodwood	180	160	241	76	9.0	5.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5429	*Corymbia citriodora*	Spotted Gum	220		220	69	9.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5430	*Eucalyptus moluccana*	Gum-topped Box	160		160	50	2.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5431	*Corymbia citriodora*	Spotted Gum	140		140	44	1.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5432	*Eucalyptus moluccana*	Gum-topped Box	180		180	57	2.0	5.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5433	*Corymbia citriodora*	Spotted Gum	140		140	44	1.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5434	*Corymbia citriodora*	Spotted Gum	120		120	38	2.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5435	*Eucalyptus moluccana*	Gum-topped Box	120		120	38	1.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
5436	*Eucalyptus moluccana*	Gum-topped Box	230		230	72	2.0	4.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5437	*Eucalyptus moluccana*	Gum-topped Box	130		130	41	2.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5438	*Eucalyptus moluccana*	Gum-topped Box	190		190	60	2.0	6.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
5439	*Eucalyptus moluccana*	Gum-topped Box	110		110	35	1.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
5440	*Eucalyptus moluccana*	Gum-topped Box	110		110	35	2.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
5441	*Eucalyptus moluccana*	Gum-topped Box	310		310	97	2.0	1.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Arborist	-
5442	*Eucalyptus moluccana*	Gum-topped Box	110		110	35	1.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
5443	*Eucalyptus moluccana*	Gum-topped Box	170		170	53	1.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
5444	*Eucalyptus moluccana*	Gum-topped Box	130		130	41	2.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5445	*Eucalyptus moluccana*	Gum-topped Box	240		240	75	2.0	8.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
5446	*Eucalyptus moluccana*	Gum-topped Box	140		140	44	1.0	2.0	2.0	1.4	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5447	*Eucalyptus moluccana*	Gum-topped Box	120		120	38	2.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5448	*Eucalyptus moluccana*	Gum-topped Box	230		230	72	2.0	9.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
5449	*Corymbia citriodora*	Spotted Gum	220		220	69	2.0	8.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
5450	*Corymbia citriodora*	Spotted Gum	210		210	66	2.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5451	*Eucalyptus moluccana*	Gum-topped Box	140		140	44	1.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5452	*Eucalyptus moluccana*	Gum-topped Box	250	160	297	93	2.0	1.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5453	*Corymbia intermedia*	Pink Bloodwood	180		180	57	1.0	8.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5454	*Corymbia citriodora*	Spotted Gum	330		330	104	2.0	2.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5455	*Corymbia intermedia*	Pink Bloodwood	140		140	44	1.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5456	*Eucalyptus moluccana*	Gum-topped Box	220		220	69	2.0	9.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5457	*Corymbia intermedia*	Pink Bloodwood	180		180	57	2.0	5.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5458	*Lophostemon confertus*	Brush Box	210		210	66	1.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5459	*Lophostemon confertus*	Brush Box	210		210	66	9.0	8.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5460	*Lophostemon confertus*	Brush Box	150		150	47	1.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5461	*Lophostemon confertus*	Brush Box	150		150	47	1.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5462	*Lophostemon confertus*	Brush Box	190		190	60	1.0	7.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5463	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	270		270	85	2.0	8.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5464	*Corymbia intermedia*	Pink Bloodwood	260		260	82	2.0	7.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5465	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	320		320	101	2.0	9.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5466	*Corymbia citriodora*	Spotted Gum	120		120	38	1.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5467	*Eucalyptus tereticornis*	Forest Red Gum	180		180	57	1.0	5.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5468	*Eucalyptus moluccana*	Gum-topped Box	170		170	53	2.0	8.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5469	*Corymbia citriodora*	Spotted Gum	110	70	130	41	1.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5470	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	130		130	41	2.0	2.0	2.0	1.4	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5471	*Corymbia citriodora*	Spotted Gum	160		160	50	2.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5472	*Corymbia intermedia*	Pink Bloodwood	150		150	47	2.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5473	*Corymbia intermedia*	Pink Bloodwood	220		220	69	2.0	7.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5474	*Corymbia citriodora*	Spotted Gum	210		210	66	2.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5475	*Lophostemon confertus*	Brush Box	120		120	38	7.0	6.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5476	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	300		300	94	2.0	8.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5477	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	110		110	35	7.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5478	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	360		360	113	2.0	1.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5479	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	340		340	107	2.0	9.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5480	*Corymbia citriodora*	Spotted Gum	110		110	35	2.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5481	*Corymbia citriodora*	Spotted Gum	180		180	57	2.0	6.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5482	*Corymbia citriodora*	Spotted Gum	300		300	94	2.0	9.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5483	*Corymbia citriodora*	Spotted Gum	140		140	44	1.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5484	*Corymbia citriodora*	Spotted Gum	140		140	44	2.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5485	*Eucalyptus siderophloia*	Northern Grey Ironbark	250	180	308	97	2.0	7.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5486	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	440		440	138	2.0	1.0	5.3	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5487	*Allocasuarina littoralis*	Black She-oak	190		190	60	9.0	5.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
5488	*Eucalyptus moluccana*	Gum-topped Box	220		220	69	1.0	2.0	2.6	1.8	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5489	*Corymbia citriodora*	Spotted Gum	630		630	198	2.0	1.0	7.6	2.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5490	*Eucalyptus moluccana*	Gum-topped Box	140		140	44	1.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5491	*Eucalyptus moluccana*	Gum-topped Box	210		210	66	2.0	9.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
5492	*Eucalyptus resinifera*	Red Mahogany	140		140	44	2.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
5493	*Eucalyptus moluccana*	Gum-topped Box	130		130	41	1.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
5494	*Eucalyptus moluccana*	Gum-topped Box	220		220	69	2.0	9.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
5495	*Eucalyptus moluccana*	Gum-topped Box	160		160	50	2.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
5496	*Eucalyptus moluccana*	Gum-topped Box	180		180	57	2.0	6.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
5497	*Corymbia citriodora*	Spotted Gum	220		220	69	2.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
5498	*Eucalyptus tereticornis*	Forest Red Gum	140		140	44	1.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
5499	*Eucalyptus tereticornis*	Forest Red Gum	210		210	66	2.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
5500	*Eucalyptus tereticornis*	Forest Red Gum	200	120	233	73	2.0	7.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
5501	*Corymbia citriodora*	Spotted Gum	180		180	57	2.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
5502	*Corymbia citriodora*	Spotted Gum	130		130	41	1.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
5503	*Eucalyptus tereticornis*	Forest Red Gum	230		230	72	2.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
5504	*Corymbia citriodora*	Spotted Gum	150		150	47	2.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
5505	*Eucalyptus moluccana*	Gum-topped Box	190		190	60	2.0	5.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
5506	*Corymbia citriodora*	Spotted Gum	180		180	57	2.0	5.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
5507	*Eucalyptus moluccana*	Gum-topped Box	210		210	66	2.0	9.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
5508	*Eucalyptus moluccana*	Gum-topped Box	250		250	79	2.0	8.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
5509	*Eucalyptus moluccana*	Gum-topped Box	180		180	57	2.0	1.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
5510	*Eucalyptus moluccana*	Gum-topped Box	230	100	251	79	2.0	6.0	3.0	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
5511	*Eucalyptus moluccana*	Gum-topped Box	190	130	230	72	2.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
5512	*Eucalyptus moluccana*	Gum-topped Box	170		170	53	2.0	9.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
5513	*Eucalyptus moluccana*	Gum-topped Box	160		160	50	2.0	3.0	2.0	1.5	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
5514	*Eucalyptus moluccana*	Gum-topped Box	230		230	72	2.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
5515	*Eucalyptus moluccana*	Gum-topped Box	190		190	60	2.0	8.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
5516	*Corymbia citriodora*	Spotted Gum	230		230	72	2.0	1.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5517	*Eucalyptus tereticornis*	Forest Red Gum	180		180	57	2.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
5518	*Eucalyptus moluccana*	Gum-topped Box	150		150	47	1.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5519	*Corymbia citriodora*	Spotted Gum	140		140	44	2.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5520	*Corymbia citriodora*	Spotted Gum	190		190	60	2.0	3.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5521	*Corymbia citriodora*	Spotted Gum	120		120	38	1.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5522	*Corymbia citriodora*	Spotted Gum	150		150	47	1.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5523	*Eucalyptus moluccana*	Gum-topped Box	220		220	69	2.0	7.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5524	*Corymbia citriodora*	Spotted Gum	140		140	44	1.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5525	*Eucalyptus siderophloia*	Northern Grey Ironbark	280		280	88	2.0	6.0	3.4	1.9	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5526	*Eucalyptus moluccana*	Gum-topped Box	210		210	66	2.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5527	*Eucalyptus moluccana*	Gum-topped Box	170		170	53	1.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5528	*Eucalyptus moluccana*	Gum-topped Box	310		310	97	2.0	1.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5529	*Eucalyptus moluccana*	Gum-topped Box	200		200	63	2.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5530	*Eucalyptus moluccana*	Gum-topped Box	150		150	47	1.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5531	*Corymbia citriodora*	Spotted Gum	190		190	60	5.0	1.0	2.3	1.6	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5532	*Corymbia citriodora*	Spotted Gum	130		130	41	1.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5533	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	270		270	85	2.0	4.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5534	*Eucalyptus moluccana*	Gum-topped Box	250		250	79	2.0	5.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5535	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	240		240	75	2.0	3.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5536	*Lophostemon confertus*	Brush Box	150		150	47	1.0	7.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5537	*Lophostemon confertus*	Brush Box	180		180	57	1.0	8.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5538	*Lophostemon confertus*	Brush Box	140		140	44	1.0	6.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5539	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	140		140	44	1.0	1.0	2.0	1.4	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5540	*Flindersia australis*	Crows Ash	180		180	57	8.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
5541	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	180		180	57	1.0	1.0	2.2	1.6	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5542	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	190		190	60	2.0	3.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5543	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	370	116	370	116	2.0	1.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5544	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	270		270	85	2.0	8.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5545	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	120		120	38	1.0	1.0	2.0	1.4	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5546	*Corymbia citriodora*	Spotted Gum	320		320	101	2.0	9.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5547	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	180		180	57	1.0	2.0	2.2	1.6	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
5548	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	180		180	57	1.0	3.0	2.2	1.6	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5549	*Eucalyptus moluccana*	Gum-topped Box	120		120	38	1.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5550	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	170		170	53	1.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5551	*Eucalyptus moluccana*	Gum-topped Box	160		160	50	2.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5552	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	180		180	57	2.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5553	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	160		160	50	2.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5554	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	180		180	57	1.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5555	*Lophostemon confertus*	Brush Box	100		100	31	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5556	*Lophostemon confertus*	Brush Box	120		120	38	8.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5557	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	160		160	50	1.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5558	*Eucalyptus moluccana*	Gum-topped Box	160		160	50	1.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5559	*Eucalyptus moluccana*	Gum-topped Box	390		390	123	2.0	6.0	4.7	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5560	*Eucalyptus moluccana*	Gum-topped Box	250		250	79	2.0	5.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5561	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	190		190	60	1.0	3.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5562	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	130		130	41	1.0	1.0	2.0	1.4	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5563	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	120		120	38	1.0	1.0	2.0	1.4	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5564	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	140		140	44	1.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5565	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	170		170	53	1.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5566	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	190		190	60	1.0	4.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5567	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	240		240	75	2.0	4.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5568	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	290		290	91	2.0	8.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5569	*Eucalyptus moluccana*	Gum-topped Box	160	40	165	52	1.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5570	*Eucalyptus moluccana*	Gum-topped Box	230		230	72	2.0	3.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5571	*Eucalyptus moluccana*	Gum-topped Box	290		290	91	2.0	9.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5572	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	200		200	63	1.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5573	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	230		230	72	2.0	7.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5574	*Eucalyptus moluccana*	Gum-topped Box	280		280	88	2.0	3.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5575	*Eucalyptus moluccana*	Gum-topped Box	240		240	75	2.0	5.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5576	*Eucalyptus moluccana*	Gum-topped Box	170		170	53	2.0	7.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5577	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	170		170	53	2.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5578	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	210		210	66	2.0	8.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5579	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	190		190	60	2.0	5.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5580	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	270		270	85	2.0	5.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5581	*Eucalyptus moluccana*	Gum-topped Box	170		170	53	2.0	1.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5582	*Eucalyptus moluccana*	Gum-topped Box	190		190	60	2.0	4.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5583	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	170		170	53	1.0	2.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5584	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	190		190	60	2.0	3.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5585	*Eucalyptus moluccana*	Gum-topped Box	200		200	63	2.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5586	*Eucalyptus moluccana*	Gum-topped Box	160		160	50	2.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5587	*Eucalyptus moluccana*	Gum-topped Box	220		220	69	2.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5588	*Eucalyptus moluccana*	Gum-topped Box	220		220	69	2.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5589	*Eucalyptus moluccana*	Gum-topped Box	170		170	53	2.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5590	*Eucalyptus moluccana*	Gum-topped Box	220		220	69	2.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5591	*Eucalyptus moluccana*	Gum-topped Box	140		140	44	2.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5592	*Eucalyptus moluccana*	Gum-topped Box	140		140	44	1.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5593	*Eucalyptus moluccana*	Gum-topped Box	250		250	79	2.0	6.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5594	*Eucalyptus moluccana*	Gum-topped Box	120		120	38	1.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5595	*Eucalyptus moluccana*	Gum-topped Box	260		260	82	2.0	1.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5596	*Eucalyptus moluccana*	Gum-topped Box	120		120	38	8.0	1.0	2.0	1.4	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5597	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	260		260	82	2.0	7.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5598	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	280		280	88	2.0	4.0	3.4	1.9	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5599	*Lophostemon confertus*	Brush Box	180	40,30	187	59	1.0	5.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5600	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	130		130	41	1.0	1.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5601	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	290		290	91	2.0	9.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5602	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	260		260	82	2.0	9.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5603	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	300		300	94	2.0	5.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
5604	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	150		150	47	1.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5605	*Eucalyptus moluccana*	Gum-topped Box	230		230	72	2.0	3.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5606	*Corymbia citriodora*	Spotted Gum	260		260	82	2.0	4.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5607	*Eucalyptus moluccana*	Gum-topped Box	220		220	69	2.0	1.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5608	*Eucalyptus moluccana*	Gum-topped Box	360		360	113	2.0	6.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5609	*Corymbia citriodora*	Spotted Gum	330		330	104	2.0	1.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5610	*Eucalyptus moluccana*	Gum-topped Box	230		230	72	2.0	8.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5611	*Eucalyptus moluccana*	Gum-topped Box	160		160	50	2.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5612	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	160		160	50	1.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5613	*Corymbia citriodora*	Spotted Gum	200		200	63	2.0	7.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5614	*Eucalyptus moluccana*	Gum-topped Box	120		120	38	1.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5615	*Corymbia citriodora*	Spotted Gum	220		220	69	2.0	7.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5616	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	130	110	170	53	1.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5617	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	260		260	82	2.0	8.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5618	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	270		270	85	2.0	5.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5619	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	520		520	163	2.0	1.0	6.2	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5620	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	120		120	38	1.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5621	*Corymbia citriodora*	Spotted Gum	210		210	66	2.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5622	*Corymbia citriodora*	Spotted Gum	200		200	63	2.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5623	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	200		200	63	2.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5624	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	230		230	72	2.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5625	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	280		280	88	2.0	9.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5626	*Eucalyptus siderophloia*	Northern Grey Ironbark	190		190	60	1.0	2.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5627	*Eucalyptus siderophloia*	Northern Grey Ironbark	170		170	53	1.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5628	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	150		150	47	1.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5629	*Eucalyptus siderophloia*	Northern Grey Ironbark	110		110	35	1.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5630	*Eucalyptus siderophloia*	Northern Grey Ironbark	250		250	79	2.0	9.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5631	*Eucalyptus siderophloia*	Northern Grey Ironbark	150		150	47	1.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5632	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	310		310	97	2.0	7.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5633	*Corymbia citriodora*	Spotted Gum	140		140	44	1.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5634	*Corymbia citriodora*	Spotted Gum	130		130	41	1.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5635	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	220		220	69	2.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5636	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	260		260	82	2.0	5.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5637	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	130		130	41	1.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5638	*Corymbia citriodora*	Spotted Gum	200		200	63	2.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5639	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	280		280	88	2.0	8.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5640	*Corymbia citriodora*	Spotted Gum	140		140	44	1.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5641	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	180		180	57	2.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5642	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	310		310	97	2.0	6.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5643	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	170		170	53	1.0	2.0	2.0	1.6	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5644	*Lophostemon confertus*	Brush Box	200		200	63	1.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5645	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	160		160	50	2.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5646	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	180		180	57	2.0	2.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5647	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	370		370	116	2.0	1.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5648	*Eucalyptus moluccana*	Gum-topped Box	360		360	113	2.0	1.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5649	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	190		190	60	2.0	4.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5650	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	130		130	41	1.0	1.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5651	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	200		200	63	1.0	1.0	2.4	1.7	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5652	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	170		170	53	2.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5653	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	230		230	72	2.0	7.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5654	*Lophostemon confertus*	Brush Box	140		140	44	1.0	7.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5655	*Lophostemon confertus*	Brush Box	170		170	53	9.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5656	*Lophostemon confertus*	Brush Box	110		110	35	1.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5657	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	150		150	47	1.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5658	*Eucalyptus moluccana*	Gum-topped Box	320		320	101	2.0	7.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5659	*Eucalyptus siderophloia*	Northern Grey Ironbark	160		160	50	1.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
5660	*Corymbia citriodora*	Spotted Gum	240		240	75	2.0	5.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5661	*Eucalyptus moluccana*	Gum-topped Box	250		250	79	2.0	5.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5662	*Corymbia citriodora*	Spotted Gum	350		350	110	2.0	8.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5663	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	110		110	35	1.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5664	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	220		220	69	2.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5665	*Corymbia citriodora*	Spotted Gum	190		190	60	9.0	4.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5666	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	220		220	69	2.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5667	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	120		120	38	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5668	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	250		250	79	2.0	6.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5669	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	130		130	41	1.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5670	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	260		260	82	6.0	3.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5671	*Corymbia citriodora*	Spotted Gum	350		350	110	2.0	9.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5672	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	220		220	69	1.0	3.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5673	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	210		210	66	1.0	2.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5674	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	120		120	38	5.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5675	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	260		260	82	1.0	5.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5676	*Eucalyptus moluccana*	Gum-topped Box	170		170	53	1.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5677	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	170		170	53	1.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5678	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	290		290	91	2.0	6.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5679	*Eucalyptus moluccana*	Gum-topped Box	150		150	47	1.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
5680	*Eucalyptus moluccana*	Gum-topped Box	270		270	85	2.0	9.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5681	*Eucalyptus moluccana*	Gum-topped Box	340		340	107	2.0	1.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5694	*Corymbia citriodora*	Spotted Gum	240		240	75	2.0	4.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5695	*Corymbia citriodora*	Spotted Gum	230		230	72	2.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5696	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	280		280	88	2.0	5.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5697	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	230		230	72	2.0	4.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5698	*Eucalyptus siderophloia*	Northern Grey Ironbark	420		420	132	2.0	6.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5699	*Eucalyptus siderophloia*	Northern Grey Ironbark	290		290	91	2.0	4.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5700	*Corymbia citriodora*	Spotted Gum	400		400	126	2.0	5.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5701	*Corymbia citriodora*	Spotted Gum	180		180	57	9.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5702	*Corymbia citriodora*	Spotted Gum	140		140	44	9.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5703	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	240		240	75	2.0	4.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5704	*Corymbia citriodora*	Spotted Gum	210		210	66	2.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5705	*Corymbia citriodora*	Spotted Gum	300		300	94	2.0	7.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5706	*Corymbia citriodora*	Spotted Gum	140		140	44	1.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5707	*Corymbia intermedia*	Pink Bloodwood	140		140	44	7.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5708	*Corymbia citriodora*	Spotted Gum	220		220	69	2.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	Minor	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5709	*Corymbia citriodora*	Spotted Gum	330		330	104	2.0	6.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5710	*Corymbia citriodora*	Spotted Gum	290		290	91	2.0	6.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5711	*Eucalyptus siderophloia*	Northern Grey Ironbark	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5712	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	150		150	47	1.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5713	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	330		330	104	2.0	5.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5714	*Eucalyptus siderophloia*	Northern Grey Ironbark	100		100	31	6.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5715	*Corymbia citriodora*	Spotted Gum	190		190	60	8.0	5.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5716	*Eucalyptus siderophloia*	Northern Grey Ironbark	240		240	75	2.0	5.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5717	*Corymbia citriodora*	Spotted Gum	130		130	41	1.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5718	*Corymbia citriodora*	Spotted Gum	100		100	31	8.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5719	*Corymbia citriodora*	Spotted Gum	180		180	57	1.0	6.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5720	*Corymbia citriodora*	Spotted Gum	100		100	31	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5721	*Eucalyptus moluccana*	Gum-topped Box	290		290	91	2.0	6.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5722	*Eucalyptus siderophloia*	Northern Grey Ironbark	140	80	161	51	8.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5723	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	420		420	132	2.0	7.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5724	*Eucalyptus moluccana*	Gum-topped Box	230		230	72	2.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5725	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	270		270	85	2.0	5.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5731	*Corymbia intermedia*	Pink Bloodwood	150		150	47	7.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5732	*Eucalyptus siderophloia*	Northern Grey Ironbark	250		250	79	1.0	3.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
5733	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	520		520	163	2.0	8.0	6.2	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5734	*Corymbia citriodora*	Spotted Gum	180		180	57	1.0	6.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5735	*Corymbia citriodora*	Spotted Gum	200		200	63	1.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5736	*Eucalyptus siderophloia*	Northern Grey Ironbark	170	100	197	62	2.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5737	*Corymbia citriodora*	Spotted Gum	160		160	50	1.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5738	*Corymbia citriodora*	Spotted Gum	200		200	63	2.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5739	*Corymbia citriodora*	Spotted Gum	170		170	53	2.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5740	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	140		140	44	2.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5741	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	330		330	104	2.0	6.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5742	*Corymbia intermedia*	Pink Bloodwood	150		150	47	1.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5743	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	125		125	39	1.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5744	*Corymbia citriodora*	Spotted Gum	160		160	50	1.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5745	*Corymbia citriodora*	Spotted Gum	150		150	47	1.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5746	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	520		520	163	2.0	7.0	6.2	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5747	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	270		270	85	1.0	4.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5748	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	400		400	126	2.0	7.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5749	*Corymbia citriodora*	Spotted Gum	170		170	53	1.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5750	*Corymbia citriodora*	Spotted Gum	125		125	39	1.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5751	*Corymbia citriodora*	Spotted Gum	290		290	91	2.0	6.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5752	*Corymbia citriodora*	Spotted Gum	120		120	38	1.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5753	*Corymbia citriodora*	Spotted Gum	120		120	38	1.0	0.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5754	*Lophostemon suaveolens*	Swamp Box	180		180	57	7.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5755	*Lophostemon confertus*	Brush Box	110		110	35	7.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5756	*Eucalyptus siderophloia*	Northern Grey Ironbark	240	110	264	83	2.0	5.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5757	*Lophostemon confertus*	Brush Box	200		200	63	9.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5758	*Corymbia intermedia*	Pink Bloodwood	160		160	50	9.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5759	*Eucalyptus siderophloia*	Northern Grey Ironbark	350		350	110	2.0	6.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5760	*Eucalyptus siderophloia*	Northern Grey Ironbark	320		320	101	2.0	4.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5761	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	220		220	69	2.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5762	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	170		170	53	2.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5763	*Eucalyptus siderophloia*	Northern Grey Ironbark	250		250	79	2.0	6.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5764	*Lophostemon confertus*	Brush Box	290		290	91	1.0	5.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5765	*Corymbia intermedia*	Pink Bloodwood	210		210	66	2.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5766	*Corymbia citriodora*	Spotted Gum	305		305	96	2.0	7.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5767	*Eucalyptus siderophloia*	Northern Grey Ironbark	365		365	115	2.0	7.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5768	*Corymbia intermedia*	Pink Bloodwood	220	100	242	76	1.0	4.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5769	*Eucalyptus siderophloia*	Northern Grey Ironbark	270		270	85	2.0	4.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5770	*Lophostemon confertus*	Brush Box	220	200	297	93	1.0	5.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5771	*Lophostemon confertus*	Brush Box	260		260	82	1.0	5.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5772	*Corymbia citriodora*	Spotted Gum	280		280	88	2.0	4.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5773	*Angophora leiocarpa*	Smooth-barked Apple	175		175	55	1.0	3.0	2.1	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5774	*Eucalyptus moluccana*	Gum-topped Box	165		165	52	1.0	4.0	2.0	1.6	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5775	*Angophora leiocarpa*	Smooth-barked Apple	150		150	47	1.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5776	*Corymbia citriodora*	Spotted Gum	180		180	57	1.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5777	*Corymbia intermedia*	Pink Bloodwood	180		180	57	1.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5778	*Corymbia intermedia*	Pink Bloodwood	120	90	150	47	1.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5779	*Angophora leiocarpa*	Smooth-barked Apple	125		125	39	9.0	2.0	2.0	1.4	Regular	-	Thinning	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5780	*Eucalyptus moluccana*	Gum-topped Box	145		145	46	1.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5781	*Angophora leiocarpa*	Smooth-barked Apple	125		125	39	8.0	3.0	2.0	1.4	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5782	*Angophora leiocarpa*	Smooth-barked Apple	215		215	68	2.0	6.0	2.6	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5783	*Eucalyptus moluccana*	Gum-topped Box	260		260	82	2.0	8.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5784	*Corymbia citriodora*	Spotted Gum	310		310	97	2.0	7.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5785	*Corymbia tessellaris*	Moreton Bay Ash	180		180	57	1.0	6.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5786	*Petalostigma pubescens*	Quinine Bush	175		175	55	7.0	7.0	2.1	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
5787	*Corymbia citriodora*	Spotted Gum	290	210	358	112	2.0	8.0	4.3	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5788	*Eucalyptus moluccana*	Gum-topped Box	200		200	63	1.0	4.0	2.4	1.7	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
5789	*Eucalyptus siderophloia*	Northern Grey Ironbark	270		270	85	2.0	4.0	3.2	1.9	Regular	-	-	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5790	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	110		110	35	8.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5791	*Eucalyptus moluccana*	Gum-topped Box	120		120	38	1.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5792	*Corymbia citriodora*	Spotted Gum	155		155	49	2.0	4.0	2.0	1.5	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5793	*Corymbia intermedia*	Pink Bloodwood	105		105	33	8.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5794	*Corymbia citriodora*	Spotted Gum	105		105	33	1.0	5.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5795	*Corymbia citriodora*	Spotted Gum	145		145	46	2.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5796	*Corymbia citriodora*	Spotted Gum	195		195	61	1.0	7.0	2.3	1.7	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5797	*Eucalyptus moluccana*	Gum-topped Box	140		140	44	1.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5798	*Corymbia citriodora*	Spotted Gum	130		130	41	2.0	3.0	2.0	1.4	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5799	*Corymbia citriodora*	Spotted Gum	190		190	60	2.0	5.0	2.3	1.6	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5800	*Eucalyptus moluccana*	Gum-topped Box	225		225	71	2.0	7.0	2.7	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5801	*Eucalyptus moluccana*	Gum-topped Box	175		175	55	2.0	3.0	2.1	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5802	*Corymbia citriodora*	Spotted Gum	120		120	38	1.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5803	*Corymbia citriodora*	Spotted Gum	145		145	46	1.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5804	*Corymbia citriodora*	Spotted Gum	130		130	41	1.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5805	*Corymbia citriodora*	Spotted Gum	100		100	31	7.0	3.0	2.0	1.3	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5806	*Corymbia intermedia*	Pink Bloodwood	110		110	35	9.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5807	*Corymbia citriodora*	Spotted Gum	225		225	71	2.0	6.0	2.7	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5808	*Eucalyptus moluccana*	Gum-topped Box	240		240	75	2.0	7.0	2.9	1.8	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5809	*Eucalyptus moluccana*	Gum-topped Box	220		220	69	2.0	8.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5810	*Eucalyptus moluccana*	Gum-topped Box	165		165	52	1.0	6.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5811	*Eucalyptus moluccana*	Gum-topped Box	200		200	63	2.0	6.0	2.4	1.7	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5812	*Eucalyptus moluccana*	Gum-topped Box	170		170	53	2.0	7.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5813	*Eucalyptus moluccana*	Gum-topped Box	130		130	41	1.0	5.0	2.0	1.4	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5814	*Corymbia intermedia*	Pink Bloodwood	115		115	36	9.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5815	*Eucalyptus moluccana*	Gum-topped Box	150		150	47	2.0	6.0	2.0	1.5	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5816	*Corymbia citriodora*	Spotted Gum	210		210	66	2.0	8.0	2.5	1.7	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5817	*Corymbia citriodora*	Spotted Gum	115		115	36	1.0	5.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5818	*Corymbia citriodora*	Spotted Gum	160		160	50	2.0	7.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5819	*Corymbia citriodora*	Spotted Gum	160		160	50	2.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5820	*Eucalyptus moluccana*	Gum-topped Box	120		120	38	2.0	3.0	2.0	1.4	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5821	*Eucalyptus moluccana*	Gum-topped Box	200		200	63	2.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5822	*Angophora leiocarpa*	Smooth-barked Apple	100		100	31	8.0	2.0	2.0	1.3	Regular	-	-	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5823	*Corymbia intermedia*	Pink Bloodwood	100		100	31	9.0	3.0	2.0	1.3	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5824	*Eucalyptus moluccana*	Gum-topped Box	290		290	91	2.0	5.0	3.5	2.0	Regular	-	-	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5825	*Eucalyptus siderophloia*	Northern Grey Ironbark	315		315	99	2.0	8.0	3.8	2.0	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5826	*Eucalyptus siderophloia*	Northern Grey Ironbark	210		210	66	2.0	4.0	2.5	1.7	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5827	*Corymbia citriodora*	Spotted Gum	225		225	71	2.0	6.0	2.7	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5828	*Eucalyptus moluccana*	Gum-topped Box	250		250	79	2.0	7.0	3.0	1.8	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5829	*Eucalyptus moluccana*	Gum-topped Box	310		310	97	2.0	8.0	3.7	2.0	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5830	*Eucalyptus moluccana*	Gum-topped Box	335		335	105	2.0	8.0	4.0	2.1	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5831	*Corymbia intermedia*	Pink Bloodwood	160		160	50	8.0	5.0	2.0	1.5	Regular	-	-	Die-back	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5832	*Eucalyptus siderophloia*	Northern Grey Ironbark	130		130	41	1.0	4.0	2.0	1.4	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5833	*Lophostemon confertus*	Brush Box	215		215	68	2.0	6.0	2.6	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5834	*Lophostemon confertus*	Brush Box	220		220	69	2.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5835	*Lophostemon confertus*	Brush Box	290		290	91	2.0	5.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5836	*Lophostemon confertus*	Brush Box	165		165	52	2.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5837	*Eucalyptus siderophloia*	Northern Grey Ironbark	240		240	75	2.0	7.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5838	*Corymbia intermedia*	Pink Bloodwood	210		210	66	8.0	5.0	2.5	1.7	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5839	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	290		290	91	2.0	5.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5840	*Corymbia citriodora*	Spotted Gum	150		150	47	2.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5841	*Corymbia citriodora*	Spotted Gum	300		300	94	2.0	6.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5842	*Lophostemon confertus*	Brush Box	110		110	35	9.0	5.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5843	*Corymbia citriodora*	Spotted Gum	140		140	44	9.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5844	*Lophostemon confertus*	Brush Box	130		130	41	9.0	4.0	2.0	1.4	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
5845	*Corymbia citriodora*	Spotted Gum	180	110	211	66	2.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5846	*Lophostemon confertus*	Brush Box	220		220	69	2.0	7.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5847	*Corymbia citriodora*	Spotted Gum	170		170	53	2.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5848	*Lophostemon confertus*	Brush Box	270		270	85	2.0	7.0	3.2	1.9	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5849	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	230		230	72	2.0	4.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5850	*Corymbia intermedia*	Pink Bloodwood	160		160	50	1.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5851	*Eucalyptus moluccana*	Gum-topped Box	340		340	107	2.0	9.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5852	*Eucalyptus siderophloia*	Northern Grey Ironbark	170		170	53	2.0	7.0	2.0	1.6	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5853	*Corymbia citriodora*	Spotted Gum	290		290	91	2.0	7.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5854	*Corymbia intermedia*	Pink Bloodwood	140		140	44	9.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5855	*Corymbia intermedia*	Pink Bloodwood	180		180	57	1.0	5.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5856	*Corymbia citriodora*	Spotted Gum	130		130	41	9.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5857	*Eucalyptus siderophloia*	Northern Grey Ironbark	100		100	31	8.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5858	*Corymbia intermedia*	Pink Bloodwood	190		190	60	9.0	7.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5859	*Eucalyptus moluccana*	Gum-topped Box	185		185	58	2.0	7.0	2.2	1.6	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5860	*Lophostemon confertus*	Brush Box	210		210	66	1.0	8.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5861	*Lophostemon confertus*	Brush Box	160		160	50	1.0	6.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5862	*Eucalyptus moluccana*	Gum-topped Box	160		160	50	9.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5863	*Eucalyptus moluccana*	Gum-topped Box	110		110	35	1.0	2.0	2.0	1.3	Regular	-	-	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5864	*Corymbia citriodora*	Spotted Gum	155		155	49	1.0	7.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5865	*Eucalyptus microcorys*	Tallowwood	170		170	53	1.0	7.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Arborist	-
5866	*Eucalyptus siderophloia*	Northern Grey Ironbark	170		170	53	1.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
5867	*Corymbia citriodora*	Spotted Gum	150		150	47	1.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Arborist	-
5868	*Corymbia intermedia*	Pink Bloodwood	125		125	39	9.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5869	*Corymbia citriodora*	Spotted Gum	155		155	49	2.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
5870	*Eucalyptus moluccana*	Gum-topped Box	190		190	60	2.0	6.0	2.3	1.6	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
5871	*Eucalyptus moluccana*	Gum-topped Box	100		100	31	9.0	5.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
5872	*Eucalyptus moluccana*	Gum-topped Box	135		135	42	9.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
5873	*Corymbia citriodora*	Spotted Gum	110		110	35	9.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
5874	*Lophostemon confertus*	Brush Box	180	100	206	65	1.0	6.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
5875	*Lophostemon confertus*	Brush Box	240		240	75	1.0	5.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
5876	*Corymbia citriodora*	Spotted Gum	180		180	57	2.0	6.0	2.2	1.6	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
5877	*Eucalyptus moluccana*	Gum-topped Box	170		170	53	2.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
5878	*Corymbia citriodora*	Spotted Gum	165	130	210	66	2.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
5879	*Eucalyptus moluccana*	Gum-topped Box	175		175	55	2.0	7.0	2.1	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
5880	*Corymbia citriodora*	Spotted Gum	180		180	57	2.0	6.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
5881	*Corymbia citriodora*	Spotted Gum	160		160	50	2.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
5882	*Corymbia citriodora*	Spotted Gum	110		110	35	1.0	6.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
5883	*Eucalyptus moluccana*	Gum-topped Box	250		250	79	2.0	9.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
5884	*Corymbia citriodora*	Spotted Gum	170		170	53	2.0	8.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
5885	*Corymbia citriodora*	Spotted Gum	130		130	41	1.0	3.0	2.0	1.4	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
5886	*Corymbia citriodora*	Spotted Gum	160	80	179	56	2.0	6.0	2.1	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
5887	*Eucalyptus moluccana*	Gum-topped Box	115		115	36	1.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
5888	*Eucalyptus moluccana*	Gum-topped Box	110		110	35	1.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
5889	*Eucalyptus moluccana*	Gum-topped Box	190	150	242	76	2.0	8.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
5890	*Corymbia citriodora*	Spotted Gum	130		130	41	2.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
5891	*Corymbia citriodora*	Spotted Gum	170	110	202	64	2.0	8.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
5892	*Eucalyptus moluccana*	Gum-topped Box	170		170	53	1.0	8.0	2.0	1.6	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
5893	*Eucalyptus moluccana*	Gum-topped Box	170		170	53	1.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
5894	*Corymbia citriodora*	Spotted Gum	170		170	53	1.0	7.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
5895	*Eucalyptus moluccana*	Gum-topped Box	220		220	69	2.0	7.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
5896	*Corymbia citriodora*	Spotted Gum	165		165	52	2.0	6.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
5897	*Corymbia citriodora*	Spotted Gum	180		180	57	2.0	7.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
5898	*Corymbia citriodora*	Spotted Gum	140	70	157	49	2.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
5899	*Eucalyptus moluccana*	Gum-topped Box	230		230	72	2.0	7.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
5900	*Eucalyptus moluccana*	Gum-topped Box	270		270	85	2.0	8.0	3.2	1.9	Regular	-	-	Die-back	-	-	Typical	Minor	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
5901	*Eucalyptus moluccana*	Gum-topped Box	150		150	47	2.0	6.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
5902	*Eucalyptus moluccana*	Gum-topped Box	170		170	53	2.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
5903	*Petalostigma pubescens*	Quinine Bush	150	70	166	52	8.0	8.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
5904	*Eucalyptus moluccana*	Gum-topped Box	135		135	42	2.0	6.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
5905	*Eucalyptus moluccana*	Gum-topped Box	390		390	123	2.0	1.0	4.7	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5906	*Corymbia citriodora*	Spotted Gum	330		330	104	2.0	9.0	4.0	2.1	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5907	*Eucalyptus siderophloia*	Northern Grey Ironbark	120		120	38	9.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5908	*Eucalyptus moluccana*	Gum-topped Box	300		300	94	2.0	9.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5909	*Corymbia citriodora*	Spotted Gum	110		110	35	9.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5910	*Corymbia citriodora*	Spotted Gum	160		160	50	2.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5911	*Eucalyptus moluccana*	Gum-topped Box	210		210	66	2.0	7.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5912	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	240		240	75	2.0	5.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5913	*Eucalyptus moluccana*	Gum-topped Box	160		160	50	2.0	5.0	2.0	1.5	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5914	*Eucalyptus moluccana*	Gum-topped Box	235		235	74	2.0	7.0	2.8	1.8	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5915	*Corymbia citriodora*	Spotted Gum	130		130	41	1.0	5.0	2.0	1.4	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5916	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	135		135	42	1.0	4.0	2.0	1.4	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5917	*Corymbia citriodora*	Spotted Gum	180		180	57	2.0	8.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5918	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	240		240	75	2.0	5.0	2.9	1.8	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5919	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	235		235	74	2.0	7.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5920	*Corymbia citriodora*	Spotted Gum	110		110	35	1.0	5.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5921	*Corymbia citriodora*	Spotted Gum	175		175	55	2.0	6.0	2.1	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5922	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	220		220	69	2.0	5.0	2.6	1.8	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5923	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	390		390	123	2.0	8.0	4.7	2.2	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5924	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	175		175	55	2.0	4.0	2.1	1.6	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5925	*Petalostigma pubescens*	Quinine Bush	170		170	53	6.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
5926	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	190		190	60	2.0	4.0	2.3	1.6	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5927	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	330		330	104	2.0	6.0	4.0	2.1	Regular	-	-	Die-back	Epicormic	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5928	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	150		150	47	1.0	4.0	2.0	1.5	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5929	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	170		170	53	2.0	6.0	2.0	1.6	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5930	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	250		250	79	2.0	7.0	3.0	1.8	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5931	*Corymbia citriodora*	Spotted Gum	150		150	47	1.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5932	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	250		250	79	2.0	7.0	3.0	1.8	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5933	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	130		130	41	1.0	4.0	2.0	1.4	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5934	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	230		230	72	2.0	6.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5935	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	200		200	63	2.0	5.0	2.4	1.7	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5936	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	240		240	75	2.0	5.0	2.9	1.8	Regular	-	-	Die-back	Epicormic	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5937	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	130		130	41	2.0	3.0	2.0	1.4	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5938	*Eucalyptus moluccana*	Gum-topped Box	235		235	74	2.0	7.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5939	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	120		120	38	1.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5940	*Eucalyptus moluccana*	Gum-topped Box	180		180	57	2.0	5.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5941	*Eucalyptus moluccana*	Gum-topped Box	440		440	138	2.0	5.0	5.3	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5942	*Corymbia citriodora*	Spotted Gum	115		115	36	2.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5943	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	220		220	69	2.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5944	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	385		385	121	2.0	7.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5945	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	110		110	35	9.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5946	*Eucalyptus moluccana*	Gum-topped Box	500		500	157	2.0	8.0	6.0	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5947	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	250		250	79	2.0	8.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5948	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	280		280	88	2.0	8.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5949	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	190		190	60	2.0	3.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5950	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	270		270	85	2.0	4.0	3.2	1.9	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5951	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	120		120	38	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5952	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	340		340	107	2.0	7.0	4.1	2.1	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5953	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	240		240	75	2.0	6.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5954	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	330		330	104	2.0	6.0	4.0	2.1	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Termite nest	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Retain	-
5955	*Eucalyptus moluccana*	Gum-topped Box	250		250	79	2.0	5.0	3.0	1.8	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5956	*Eucalyptus moluccana*	Gum-topped Box	340		340	107	2.0	9.0	4.1	2.1	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
5957	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	220		220	69	1.0	7.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5958	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	260		260	82	2.0	7.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5959	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	275		275	86	2.0	6.0	3.3	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5960	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	410		410	129	2.0	9.0	4.9	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5961	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	430		430	135	2.0	1.0	5.2	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5962	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	325		325	102	2.0	8.0	3.9	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5963	*Eucalyptus moluccana*	Gum-topped Box	290		290	91	2.0	9.0	3.5	2.0	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5964	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	210		210	66	1.0	7.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5965	*Eucalyptus moluccana*	Gum-topped Box	220		220	69	2.0	7.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5966	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	280		280	88	2.0	7.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5967	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	300		300	94	2.0	9.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5968	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	240		240	75	2.0	6.0	2.9	1.8	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5969	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	160		160	50	2.0	5.0	2.0	1.5	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5970	*Corymbia citriodora*	Spotted Gum	175		175	55	2.0	6.0	2.1	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5971	*Corymbia citriodora*	Spotted Gum	270		270	85	2.0	7.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5972	*Lophostemon confertus*	Brush Box	150		150	47	9.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5973	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	270		270	85	2.0	6.0	3.2	1.9	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5974	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	175		175	55	2.0	5.0	2.1	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5975	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	260		260	82	2.0	5.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5976	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	120		120	38	9.0	3.0	2.0	1.4	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5977	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	170		170	53	1.0	2.0	2.0	1.6	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5978	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	480		480	151	2.0	8.0	5.8	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5979	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	210		210	66	1.0	6.0	2.5	1.7	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5980	*Corymbia citriodora*	Spotted Gum	290		290	91	2.0	9.0	3.5	2.0	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5981	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	190		190	60	2.0	6.0	2.3	1.6	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5982	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	280		280	88	2.0	7.0	3.4	1.9	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5983	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	195		195	61	2.0	5.0	2.3	1.7	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5984	*Eucalyptus moluccana*	Gum-topped Box	235		235	74	2.0	8.0	2.8	1.8	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5985	*Corymbia citriodora*	Spotted Gum	140		140	44	2.0	3.0	2.0	1.4	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5986	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	190		190	60	2.0	5.0	2.3	1.6	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5987	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	135		135	42	2.0	3.0	2.0	1.4	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5988	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	150		150	47	2.0	6.0	2.0	1.5	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5989	*Corymbia citriodora*	Spotted Gum	180	140,140	268	84	2.0	8.0	3.2	1.9	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
5990	*Corymbia citriodora*	Spotted Gum	115		115	36	9.0	4.0	2.0	1.3	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6001	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	270		270	85	2.0	8.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6002	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	220		220	69	2.0	7.0	2.6	1.8	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6003	*Corymbia citriodora*	Spotted Gum	100		100	31	1.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6004	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	190		190	60	2.0	6.0	2.3	1.6	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6005	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	300		300	94	2.0	8.0	3.6	2.0	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6006	*Corymbia citriodora*	Spotted Gum	170		170	53	2.0	6.0	2.0	1.6	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6010	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	105		105	33	2.0	5.0	2.0	1.3	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6011	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	105		105	33	1.0	3.0	2.0	1.3	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6012	*Corymbia citriodora*	Spotted Gum	170		170	53	2.0	4.0	2.0	1.6	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6013	*Corymbia citriodora*	Spotted Gum	140		140	44	2.0	4.0	2.0	1.4	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6014	*Corymbia citriodora*	Spotted Gum	140		140	44	2.0	6.0	2.0	1.4	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6015	*Corymbia citriodora*	Spotted Gum	110		110	35	1.0	3.0	2.0	1.3	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6016	*Corymbia citriodora*	Spotted Gum	120		120	38	2.0	5.0	2.0	1.4	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6017	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	210		210	66	2.0	6.0	2.5	1.7	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6018	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	200		200	63	2.0	6.0	2.4	1.7	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6019	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	290	230	370	116	2.0	1.0	4.4	2.2	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6020	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	550		550	173	2.0	1.0	6.6	2.6	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6021	*Lophostemon confertus*	Brush Box	150	80,70,60,45	199	62	8.0	7.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6022	*Eucalyptus siderophloia*	Northern Grey Ironbark	200		200	63	2.0	5.0	2.4	1.7	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6023	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	150		150	47	1.0	4.0	2.0	1.5	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6024	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	310		310	97	2.0	7.0	3.7	2.0	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6025	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	190		190	60	2.0	4.0	2.3	1.6	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
6026	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	340	220	405	127	2.0	1.0	4.9	2.3	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6027	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	210		210	66	8.0	3.0	2.5	1.7	Regular	-	-	Die-back	Epicormic	-	Typical	Minor	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6028	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	250		250	79	2.0	5.0	3.0	1.8	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6029	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	250	230	340	107	2.0	8.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6030	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	200		200	63	2.0	8.0	2.4	1.7	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6031	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	290		290	91	2.0	9.0	3.5	2.0	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6032	*Flindersia australis*	Crows Ash	150		150	47	1.0	9.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
6033	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	340		340	107	2.0	8.0	4.1	2.1	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6034	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	120		120	38	9.0	4.0	2.0	1.4	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6035	*Lophostemon confertus*	Brush Box	160		160	50	8.0	3.0	2.0	1.5	Regular	-	-	Die-back	Epicormic	-	Typical	Minor	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6036	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	190		190	60	2.0	6.0	2.3	1.6	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6037	*Eucalyptus siderophloia*	Northern Grey Ironbark	240		240	75	2.0	7.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6038	*Lophostemon confertus*	Brush Box	130	100	164	52	7.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	Minor	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6039	*Lophostemon confertus*	Brush Box	170	150,120	257	81	2.0	6.0	3.1	1.9	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6040	*Lophostemon confertus*	Brush Box	135		135	42	9.0	5.0	2.0	1.4	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6041	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	355		355	112	2.0	9.0	4.3	2.1	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6042	*Flindersia australis*	Crows Ash	140		140	44	7.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
6043	*Lophostemon confertus*	Brush Box	175	70	188	59	1.0	6.0	2.3	1.6	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6044	*Lophostemon confertus*	Brush Box	110		110	35	1.0	5.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	Introduced	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6045	*Eucalyptus siderophloia*	Northern Grey Ironbark	500		500	157	2.0	9.0	6.0	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6046	*Lophostemon confertus*	Brush Box	100		100	31	1.0	4.0	2.0	1.3	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6047	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	160		160	50	2.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6048	*Flindersia australis*	Crows Ash	120		120	38	1.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
6049	*Lophostemon confertus*	Brush Box	110	65	128	40	9.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6050	*Lophostemon confertus*	Brush Box	160		160	50	1.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6051	*Lophostemon confertus*	Brush Box	235		235	74	1.0	6.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6052	*Lophostemon confertus*	Brush Box	130		130	41	1.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6053	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	250		250	79	2.0	7.0	3.0	1.8	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6054	*Lophostemon confertus*	Brush Box	200	60	209	66	2.0	7.0	2.5	1.7	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6055	*Flindersia australis*	Crows Ash	190		190	60	1.0	6.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
6056	*Lophostemon confertus*	Brush Box	150		150	47	9.0	6.0	2.0	1.5	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6057	*Eucalyptus siderophloia*	Northern Grey Ironbark	190		190	60	2.0	5.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6058	*Lophostemon confertus*	Brush Box	150	110	186	58	1.0	6.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6059	*Eucalyptus siderophloia*	Northern Grey Ironbark	230		230	72	2.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6060	*Lophostemon confertus*	Brush Box	125		125	39	9.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6061	*Lophostemon confertus*	Brush Box	120		120	38	8.0	6.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6062	*Eucalyptus siderophloia*	Northern Grey Ironbark	300		300	94	2.0	6.0	3.6	2.0	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6063	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	110		110	35	9.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6064	*Eucalyptus siderophloia*	Northern Grey Ironbark	355		355	112	2.0	8.0	4.3	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6065	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	250		250	79	2.0	6.0	3.0	1.8	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6066	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	150		150	47	1.0	6.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6067	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	200		200	63	2.0	4.0	2.4	1.7	Regular	-	Thinning	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6068	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	120	80	144	45	9.0	4.0	2.0	1.5	Regular	-	-	Die-back	Epicormic	-	Typical	Minor	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6069	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	170		170	53	2.0	5.0	2.0	1.6	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6070	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	185		185	58	9.0	7.0	2.2	1.6	Regular	-	-	-	-	-	Typical	Minor	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6071	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	340		340	107	2.0	9.0	4.1	2.1	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6072	*Eucalyptus siderophloia*	Northern Grey Ironbark	210		210	66	2.0	5.0	2.5	1.7	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6073	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	270		270	85	2.0	9.0	3.2	1.9	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6074	*Lophostemon confertus*	Brush Box	120	60	134	42	9.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6075	*Eucalyptus siderophloia*	Northern Grey Ironbark	290		290	91	2.0	2.0	3.5	2.0	Regular	-	-	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6076	*Eucalyptus siderophloia*	Northern Grey Ironbark	145		145	46	2.0	2.0	2.0	1.5	Regular	-	-	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6077	*Lophostemon confertus*	Brush Box	100		100	31	8.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6078	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	300		300	94	2.0	8.0	3.6	2.0	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6079	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	430		430	135	2.0	9.0	5.2	2.3	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6080	*Eucalyptus siderophloia*	Northern Grey Ironbark	320		320	101	2.0	9.0	3.8	2.1	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6081	*Eucalyptus siderophloia*	Northern Grey Ironbark	310		310	97	2.0	3.0	3.7	2.0	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
6082	*Lophostemon confertus*	Brush Box	100	90	135	42	8.0	6.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6083	*Eucalyptus siderophloia*	Northern Grey Ironbark	470		470	148	2.0	6.0	5.6	2.4	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6084	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	265		265	83	2.0	6.0	3.2	1.9	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6085	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	120		120	38	2.0	3.0	2.0	1.4	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6086	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	150		150	47	8.0	3.0	2.0	1.5	Regular	-	-	Die-back	Epicormic	-	Typical	Minor	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6087	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	380		380	119	2.0	9.0	4.6	2.2	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6088	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	140		140	44	2.0	3.0	2.0	1.4	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6089	*Eucalyptus siderophloia*	Northern Grey Ironbark	280		280	88	2.0	7.0	3.4	1.9	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6090	*Eucalyptus siderophloia*	Northern Grey Ironbark	180		180	57	2.0	4.0	2.2	1.6	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6091	*Acacia concurrens*	Black Wattle	100		100	31	9.0	5.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
6092	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	500		500	157	2.0	1.0	6.0	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6093	*Eucalyptus siderophloia*	Northern Grey Ironbark	150		150	47	1.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6094	*Eucalyptus siderophloia*	Northern Grey Ironbark	270		270	85	2.0	8.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6095	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	130		130	41	9.0	2.0	2.0	1.4	Regular	-	Thinning	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6096	*Eucalyptus siderophloia*	Northern Grey Ironbark	420		420	132	2.0	9.0	5.0	2.3	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6097	*Lophostemon confertus*	Brush Box	140		140	44	6.0	5.0	2.0	1.4	Regular	-	-	-	Epicormic	Lopped	Typical	Minor	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6098	*Eucalyptus siderophloia*	Northern Grey Ironbark	175		175	55	1.0	5.0	2.1	1.6	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6099	*Flindersia australis*	Crows Ash	130	90	158	50	1.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
6100	*Lophostemon confertus*	Brush Box	150		150	47	1.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6101	*Eucalyptus siderophloia*	Northern Grey Ironbark	190		190	60	2.0	5.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6102	*Acacia concurrens*	Black Wattle	130	50	139	44	0.0	0.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	Introduced	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
6103	*Eucalyptus siderophloia*	Northern Grey Ironbark	220		220	69	2.0	8.0	2.6	1.8	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6104	*Eucalyptus siderophloia*	Northern Grey Ironbark	270		270	85	2.0	7.0	3.2	1.9	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	Termite nest	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Retain	-
6105	*Eucalyptus siderophloia*	Northern Grey Ironbark	290		290	91	2.0	1.0	3.5	2.0	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6106	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	290		290	91	2.0	9.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6107	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	410		410	129	2.0	1.0	4.9	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6108	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	200		200	63	2.0	9.0	2.4	1.7	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6109	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	230		230	72	1.0	4.0	2.8	1.8	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6110	*Lophostemon confertus*	Brush Box	100	100,90,90,40	194	61	9.0	8.0	2.3	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6111	*Corymbia citriodora*	Spotted Gum	180		180	57	2.0	7.0	2.2	1.6	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6112	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	300		300	94	2.0	1.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6113	*Lophostemon confertus*	Brush Box	110		110	35	9.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6114	*Eucalyptus siderophloia*	Northern Grey Ironbark	190		190	60	9.0	5.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6115	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	125		125	39	1.0	4.0	2.0	1.4	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6116	*Eucalyptus moluccana*	Gum-topped Box	430		430	135	2.0	1.0	5.2	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6117	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	235		235	74	2.0	9.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6118	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	260		260	82	2.0	7.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6119	*Corymbia citriodora*	Spotted Gum	225		225	71	2.0	1.0	2.7	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6120	*Eucalyptus moluccana*	Gum-topped Box	270		270	85	2.0	1.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6121	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	320		320	101	2.0	7.0	3.8	2.1	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6122	*Lophostemon confertus*	Brush Box	100		100	31	9.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6123	*Eucalyptus moluccana*	Gum-topped Box	140		140	44	2.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6124	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	110		110	35	8.0	2.0	2.0	1.3	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6125	*Eucalyptus moluccana*	Gum-topped Box	200		200	63	2.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6126	*Lophostemon confertus*	Brush Box	100		100	31	9.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6127	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	100		100	31	9.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6128	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	120		120	38	9.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6129	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	100	60	117	37	8.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6130	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	350		350	110	2.0	1.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6131	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	245		245	77	2.0	7.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6132	*Eucalyptus siderophloia*	Northern Grey Ironbark	220		220	69	2.0	9.0	2.6	1.8	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6133	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	135		135	42	2.0	3.0	2.0	1.4	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6134	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	135		135	42	2.0	3.0	2.0	1.4	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6135	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	235		235	74	2.0	5.0	2.8	1.8	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6136	*Lophostemon confertus*	Brush Box	130		130	41	1.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6137	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	145		145	46	1.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
6138	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	310		310	97	2.0	9.0	3.7	2.0	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6139	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	135		135	42	9.0	3.0	2.0	1.4	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6140	*Eucalyptus moluccana*	Gum-topped Box	150		150	47	1.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6141	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	360		360	113	2.0	1.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6142	*Lophostemon confertus*	Brush Box	100		100	31	8.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6143	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	160		160	50	1.0	3.0	2.0	1.5	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6144	*Eucalyptus siderophloia*	Northern Grey Ironbark	230		230	72	2.0	9.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6145	*Corymbia citriodora*	Spotted Gum	110		110	35	2.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6146	*Eucalyptus siderophloia*	Northern Grey Ironbark	220		220	69	2.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6147	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	420		420	132	2.0	1.0	5.0	2.3	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6148	*Corymbia citriodora*	Spotted Gum	100		100	31	2.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6149	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	175		175	55	2.0	5.0	2.1	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6150	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	150		150	47	2.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6151	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	300		300	94	2.0	9.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6152	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	190		190	60	2.0	4.0	2.3	1.6	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6153	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	180		180	57	2.0	6.0	2.2	1.6	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6154	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	135		135	42	1.0	3.0	2.0	1.4	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6155	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	180		180	57	2.0	3.0	2.2	1.6	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6156	*Corymbia citriodora*	Spotted Gum	100	60,60	131	41	8.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6157	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	320		320	101	2.0	1.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6158	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	140		140	44	2.0	4.0	2.0	1.4	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6159	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	110		110	35	1.0	3.0	2.0	1.3	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6160	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	360		360	113	2.0	1.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6161	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	250		250	79	2.0	7.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6162	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	130		130	41	2.0	7.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6163	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	310		310	97	2.0	1.0	3.7	2.0	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6164	*Eucalyptus siderophloia*	Northern Grey Ironbark	130		130	41	8.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6165	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	400		400	126	2.0	3.0	4.8	2.3	Regular	-	-	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6166	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	140		140	44	1.0	3.0	2.0	1.4	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6167	*Corymbia intermedia*	Pink Bloodwood	160		160	50	1.0	6.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6168	*Eucalyptus siderophloia*	Northern Grey Ironbark	200		200	63	2.0	7.0	2.4	1.7	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6169	*Eucalyptus siderophloia*	Northern Grey Ironbark	160		160	50	2.0	6.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6170	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	230		230	72	2.0	9.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6171	*Eucalyptus siderophloia*	Northern Grey Ironbark	400		400	126	2.0	1.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6172	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	175		175	55	1.0	3.0	2.1	1.6	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6173	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	160		160	50	1.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6174	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	230		230	72	2.0	6.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6175	*Eucalyptus moluccana*	Gum-topped Box	400		400	126	2.0	5.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6176	*Eucalyptus moluccana*	Gum-topped Box	140		140	44	1.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6177	*Eucalyptus moluccana*	Gum-topped Box	410		410	129	2.0	5.0	4.9	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6178	*Eucalyptus moluccana*	Gum-topped Box	610		610	192	2.0	6.0	7.3	2.7	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	Small	-	-	-	Non-juvenile Koala Habitat Tree	Tree with Hollows	Retain	-
6179	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	160		160	50	2.0	3.0	2.0	1.5	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6180	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	440		440	138	2.0	1.0	5.3	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6181	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	150		150	47	1.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6182	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	210		210	66	8.0	2.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6183	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	130		130	41	9.0	1.0	2.0	1.4	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6184	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	600		600	188	2.0	8.0	7.2	2.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6185	*Eucalyptus siderophloia*	Northern Grey Ironbark	510		510	160	2.0	1.0	6.1	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6186	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	220		220	69	1.0	1.0	2.6	1.8	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6187	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	180		180	57	1.0	2.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6188	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	300		300	94	1.0	4.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6189	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	310		310	97	2.0	5.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6190	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	260		260	82	2.0	4.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6191	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	480		480	151	2.0	1.0	5.8	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6192	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	310		310	97	1.0	4.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6193	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	290		290	91	2.0	4.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
6194	*Corymbia citriodora*	Spotted Gum	200		200	63	1.0	2.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6195	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	210		210	66	1.0	2.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6196	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	350		350	110	2.0	7.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6197	*Eucalyptus moluccana*	Gum-topped Box	190		190	60	1.0	3.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6198	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	400		400	126	2.0	2.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6199	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	430		430	135	2.0	9.0	5.2	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6200	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	20		20	6	2.0	4.0	2.0	0.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6201	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	220		220	69	1.0	2.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6202	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	210		210	66	1.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6203	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	120		120	38	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6204	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	250		250	79	2.0	3.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6205	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	190		190	60	1.0	2.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6206	*Dead/Stag*		350		350	110	1.0	3.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Small	-	-	-	Dead Tree (stag)	Tree with Hollows	Retain	-
6207	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	130		130	41	1.0	2.0	2.0	1.4	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6208	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	160		160	50	1.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6209	*Lophostemon confertus*	Brush Box	140		140	44	6.0	1.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6210	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	120		120	38	1.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6211	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	640		640	201	2.0	1.0	7.7	2.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6212	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	120		120	38	1.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6213	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	310		310	97	2.0	5.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6228	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	440		440	138	2.0	9.0	5.3	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6229	*Eucalyptus dura*	Smooth-branched Ironbark	220		220	69	2.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6230	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	280		280	88	1.0	5.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6231	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	290		290	91	2.0	3.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6232	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	120		120	38	1.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6233	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	200		200	63	1.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6234	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	400		400	126	2.0	7.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6235	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	120		120	38	1.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6236	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	120		120	38	6.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6237	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	210		210	66	2.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6238	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	350		350	110	2.0	9.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6239	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	440		440	138	2.0	1.0	5.3	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6240	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	340		340	107	2.0	6.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6241	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	300		300	94	1.0	2.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6242	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	340		340	107	2.0	7.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6243	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	360		360	113	2.0	5.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6244	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	160		160	50	8.0	1.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6245	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	160		160	50	8.0	1.0	2.0	1.5	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6246	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	380		380	119	2.0	7.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6247	*Eucalyptus siderophloia*	Northern Grey Ironbark	360	230	427	134	2.0	1.0	5.1	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6248	*Eucalyptus siderophloia*	Northern Grey Ironbark	280		280	88	2.0	3.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6249	*Eucalyptus siderophloia*	Northern Grey Ironbark	280		280	88	2.0	1.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6250	*Eucalyptus siderophloia*	Northern Grey Ironbark	550		550	173	2.0	1.0	6.6	2.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6251	*Lophostemon confertus*	Brush Box	120		120	38	9.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6252	*Lophostemon confertus*	Brush Box	120		120	38	1.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6253	*Eucalyptus siderophloia*	Northern Grey Ironbark	140		140	44	1.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6254	*Lophostemon confertus*	Brush Box	120		120	38	1.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6255	*Lophostemon confertus*	Brush Box	120		120	38	1.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6256	*Lophostemon confertus*	Brush Box	110		110	35	1.0	5.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6257	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	250		250	79	2.0	6.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6258	*Eucalyptus siderophloia*	Northern Grey Ironbark	220		220	69	2.0	7.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6259	*Eucalyptus siderophloia*	Northern Grey Ironbark	210		210	66	2.0	8.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6260	*Eucalyptus siderophloia*	Northern Grey Ironbark	270		270	85	2.0	3.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6261	*Eucalyptus siderophloia*	Northern Grey Ironbark	140		140	44	1.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6262	*Eucalyptus siderophloia*	Northern Grey Ironbark	210		210	66	2.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6263	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	200		200	63	2.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
6264	*Lophostemon confertus*	Brush Box	210		210	66	1.0	7.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6265	*Eucalyptus siderophloia*	Northern Grey Ironbark	550		550	173	2.0	6.0	6.6	2.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6266	*Eucalyptus siderophloia*	Northern Grey Ironbark	200		200	63	1.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6267	*Eucalyptus siderophloia*	Northern Grey Ironbark	210		210	66	2.0	8.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6268	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	210		210	66	1.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6269	*Lophostemon confertus*	Brush Box	180		180	57	1.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6270	*Eucalyptus siderophloia*	Northern Grey Ironbark	270		270	85	2.0	8.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6271	*Lophostemon confertus*	Brush Box	190		190	60	1.0	3.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6272	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	310		310	97	2.0	4.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6273	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	210		210	66	1.0	1.0	2.5	1.7	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6274	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	400		400	126	2.0	1.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6275	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	420		420	132	2.0	7.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6276	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	210		210	66	1.0	2.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6277	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	340		340	107	2.0	3.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6278	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	600		600	188	2.0	1.0	7.2	2.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6279	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	350		350	110	2.0	7.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6280	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	320		320	101	2.0	5.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6281	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	380		380	119	2.0	9.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6282	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	350		350	110	2.0	4.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6283	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	460		460	145	2.0	5.0	5.5	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6284	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	260		260	82	2.0	4.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6285	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	450		450	141	2.0	4.0	5.4	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6286	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	350		350	110	2.0	5.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6287	*Dead/Stag*		220		220	69	8.0	1.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Large	-	-	-	Dead Tree (stag)	Tree with Hollows	Retain	-
6288	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	230		230	72	2.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6289	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	170		170	53	9.0	2.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6290	*Lophostemon confertus*	Brush Box	130		130	41	9.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6291	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	430		430	135	2.0	6.0	5.2	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6292	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	300		300	94	2.0	7.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6293	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	310		310	97	2.0	6.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6294	*Eucalyptus siderophloia*	Northern Grey Ironbark	140		140	44	1.0	1.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6295	*Dead/Stag*		500		500	157	1.0	1.0	6.0	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Large	-	-	-	Dead Tree (stag)	Tree with Hollows	Retain	-
6296	*Eucalyptus siderophloia*	Northern Grey Ironbark	180		180	57	1.0	2.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6297	*Lophostemon confertus*	Brush Box	110		110	35	8.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6298	*Eucalyptus siderophloia*	Northern Grey Ironbark	570		570	179	2.0	1.0	6.8	2.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6299	*Eucalyptus siderophloia*	Northern Grey Ironbark	590		590	185	2.0	8.0	7.1	2.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6300	*Eucalyptus siderophloia*	Northern Grey Ironbark	350		350	110	2.0	4.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6301	*Eucalyptus siderophloia*	Northern Grey Ironbark	700		700	220	2.0	9.0	8.4	2.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6302	*Eucalyptus siderophloia*	Northern Grey Ironbark	400		400	126	2.0	6.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6303	*Eucalyptus siderophloia*	Northern Grey Ironbark	220		220	69	2.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6304	*Eucalyptus siderophloia*	Northern Grey Ironbark	350		350	110	2.0	8.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6305	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	420		420	132	2.0	1.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6306	*Eucalyptus siderophloia*	Northern Grey Ironbark	250		250	79	2.0	3.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6307	*Eucalyptus siderophloia*	Northern Grey Ironbark	330		330	104	2.0	7.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6308	*Eucalyptus siderophloia*	Northern Grey Ironbark	290		290	91	2.0	2.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6309	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	520		520	163	2.0	9.0	6.2	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6310	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	290		290	91	2.0	6.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6311	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	300		300	94	2.0	8.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6312	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	200		200	63	1.0	8.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6313	*Corymbia citriodora*	Spotted Gum	160		160	50	1.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6314	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	130		130	41	9.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6315	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	550		550	173	2.0	8.0	6.6	2.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6316	*Eucalyptus moluccana*	Gum-topped Box	310		310	97	1.0	5.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6317	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	300		300	94	2.0	9.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6318	*Eucalyptus siderophloia*	Northern Grey Ironbark	210		210	66	1.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6319	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	180		180	57	1.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
6320	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	130		130	41	9.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6321	*Lophostemon confertus*	Brush Box	160		160	50	8.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6322	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	160		160	50	1.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6323	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	140		140	44	9.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6324	*Eucalyptus siderophloia*	Northern Grey Ironbark	200		200	63	1.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6325	*Lophostemon confertus*	Brush Box	140		140	44	7.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6326	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	200		200	63	1.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6327	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	200		200	63	9.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6328	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	130		130	41	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6329	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	170		170	53	9.0	2.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6330	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	390	280	480	151	2.0	1.0	5.8	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6331	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	120		120	38	9.0	1.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6332	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	130		130	41	9.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6333	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	350		350	110	2.0	8.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6334	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	200		200	63	8.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6335	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	580		580	182	2.0	8.0	7.0	2.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6336	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	430		430	135	2.0	8.0	5.2	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Arborist	-
6337	*Corymbia citriodora*	Spotted Gum	250		250	79	2.0	4.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6338	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	190		190	60	1.0	8.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Arborist	-
6339	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	120		120	38	6.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6340	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	300		300	94	2.0	9.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6341	*Eucalyptus siderophloia*	Northern Grey Ironbark	120		120	38	9.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6342	*Corymbia citriodora*	Spotted Gum	190		190	60	1.0	8.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6343	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	490		490	154	2.0	7.0	5.9	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6344	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	220	150	266	84	1.0	2.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6345	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	460		460	145	2.0	2.0	5.5	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6346	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	310		310	97	2.0	5.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6347	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	200		200	63	1.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6348	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	560		560	176	2.0	6.0	6.7	2.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Small	-	-	-	Non-juvenile Koala Habitat Tree	Tree with Hollows	Retain	-
6349	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	220		220	69	2.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6350	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	190		190	60	8.0	1.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6351	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	320		320	101	2.0	8.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6352	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	250		250	79	2.0	7.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6353	*Corymbia citriodora*	Spotted Gum	140		140	44	1.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6354	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	410		410	129	2.0	8.0	4.9	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6355	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	140		140	44	9.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6356	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	430		430	135	2.0	9.0	5.2	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6357	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	220		220	69	1.0	3.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6358	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	120		120	38	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6359	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	150		150	47	8.0	1.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6360	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	240		240	75	1.0	5.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6361	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	250		250	79	1.0	3.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6362	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	120		120	38	5.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6363	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	140		140	44	7.0	1.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6364	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	35		35	11	2.0	8.0	2.0	0.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6365	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	250		250	79	2.0	4.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6366	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	150		150	47	9.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6367	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	440		440	138	2.0	9.0	5.3	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6368	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	170		170	53	8.0	2.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6369	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	140		140	44	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6370	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	220		220	69	2.0	3.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6371	*Eucalyptus siderophloia*	Northern Grey Ironbark	210		210	66	1.0	2.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6372	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	310		310	97	2.0	3.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6373	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	150		150	47	7.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6374	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	180		180	57	1.0	2.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6375	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	260		260	82	2.0	2.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
6376	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	180		180	57	1.0	2.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6377	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	10		10	3	6.0	1.0	2.0	0.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6378	*Lophostemon confertus*	Brush Box	200	110	228	72	9.0	4.0	2.7	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6379	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	280		280	88	1.0	4.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6380	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	150		150	47	1.0	1.0	2.0	1.5	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6381	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	300		300	94	2.0	6.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6382	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	160		160	50	1.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6383	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	190		190	60	1.0	4.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6384	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	320		320	101	2.0	2.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6385	*Lophostemon confertus*	Brush Box	160		160	50	8.0	7.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6386	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	240		240	75	1.0	1.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6387	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	350		350	110	2.0	9.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6388	*Lophostemon confertus*	Brush Box	110		110	35	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6389	*Lophostemon confertus*	Brush Box	220		220	69	8.0	2.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6390	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	210		210	66	2.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6391	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	280		280	88	2.0	4.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6392	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	310		310	97	1.0	4.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6393	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	140		140	44	7.0	1.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6394	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	270		270	85	2.0	4.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6395	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	290		290	91	2.0	5.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6396	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	200		200	63	1.0	2.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6397	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	200		200	63	1.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6398	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	270		270	85	2.0	7.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Arborist	-
6399	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	280		280	88	2.0	5.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6400	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	220		220	69	2.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6401	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	250		250	79	2.0	4.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6402	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	200		200	63	2.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6403	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	140		140	44	1.0	1.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Arborist	-
6404	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	110		110	35	6.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6405	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	220		220	69	2.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6406	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	330		330	104	2.0	7.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6407	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	210		210	66	1.0	2.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6408	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	270		270	85	2.0	1.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6409	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	340		340	107	2.0	8.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6410	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	350		350	110	2.0	5.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6411	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	230		230	72	1.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6412	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	250		250	79	1.0	1.0	3.0	1.8	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6413	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	130		130	41	9.0	1.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6414	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	160		160	50	1.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6415	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	180		180	57	1.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6416	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	380		380	119	2.0	1.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6417	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	130		130	41	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6418	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	330		330	104	2.0	8.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6419	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	310		310	97	2.0	6.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6420	*Lophostemon confertus*	Brush Box	150		150	47	9.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6421	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	210		210	66	2.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6422	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	130		130	41	1.0	1.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6423	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	240		240	75	2.0	8.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6424	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	280		280	88	2.0	5.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6425	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	290		290	91	2.0	1.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6426	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	190		190	60	1.0	3.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6427	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	380		380	119	2.0	9.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6428	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	150		150	47	1.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6429	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	160		160	50	1.0	1.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6430	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	450	110	463	146	2.0	9.0	5.6	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6431	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	230		230	72	2.0	7.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
6432	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	130		130	41	9.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6433	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	160		160	50	2.0	1.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6434	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	190		190	60	2.0	2.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6435	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	250		250	79	2.0	4.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6436	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	420		420	132	2.0	8.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6437	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	180		180	57	1.0	1.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6438	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	250		250	79	2.0	4.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6439	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	380		380	119	2.0	8.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6440	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	380		380	119	2.0	1.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Arborist	-
6441	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	140	80	161	51	8.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6442	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	300		300	94	2.0	4.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6443	*Lophostemon confertus*	Brush Box	230		230	72	1.0	6.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6444	*Lophostemon confertus*	Brush Box	140		140	44	7.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6445	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	260		260	82	2.0	4.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6446	*Lophostemon confertus*	Brush Box	10		10	3	8.0	4.0	2.0	0.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6447	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	420		420	132	2.0	9.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6448	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	350		350	110	2.0	8.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6449	*Corymbia citriodora*	Spotted Gum	370		370	116	2.0	7.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	Old	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6450	*Eucalyptus moluccana*	Gum-topped Box	350		350	110	2.0	1.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6451	*Eucalyptus tereticornis*	Forest Red Gum	140		140	44	1.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6452	*Eucalyptus tereticornis*	Forest Red Gum	160		160	50	1.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6453	*Eucalyptus moluccana*	Gum-topped Box	140		140	44	1.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6454	*Eucalyptus moluccana*	Gum-topped Box	310		310	97	2.0	1.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6455	*Eucalyptus moluccana*	Gum-topped Box	270		270	85	2.0	9.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6456	*Eucalyptus moluccana*	Gum-topped Box	250		250	79	2.0	8.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6457	*Eucalyptus moluccana*	Gum-topped Box	280		280	88	2.0	4.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6458	*Corymbia citriodora*	Spotted Gum	150	120	192	60	2.0	4.0	2.3	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6459	*Eucalyptus moluccana*	Gum-topped Box	170		170	53	1.0	2.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6460	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	260		260	82	2.0	7.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6461	*Eucalyptus moluccana*	Gum-topped Box	200		200	63	2.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6462	*Eucalyptus moluccana*	Gum-topped Box	180	110	211	66	2.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6463	*Eucalyptus moluccana*	Gum-topped Box	300		300	94	2.0	8.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6464	*Eucalyptus moluccana*	Gum-topped Box	110		110	35	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6465	*Eucalyptus moluccana*	Gum-topped Box	240		240	75	2.0	9.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6466	*Eucalyptus moluccana*	Gum-topped Box	190		190	60	2.0	3.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6467	*Eucalyptus moluccana*	Gum-topped Box	240		240	75	2.0	4.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6468	*Corymbia citriodora*	Spotted Gum	150		150	47	1.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6469	*Eucalyptus siderophloia*	Northern Grey Ironbark	330		330	104	2.0	9.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6470	*Corymbia citriodora*	Spotted Gum	180		180	57	2.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6471	*Eucalyptus moluccana*	Gum-topped Box	140		140	44	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6472	*Eucalyptus moluccana*	Gum-topped Box	290		290	91	2.0	7.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6473	*Corymbia intermedia*	Pink Bloodwood	120	110	163	51	9.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6474	*Eucalyptus moluccana*	Gum-topped Box	290		290	91	2.0	9.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6475	*Corymbia citriodora*	Spotted Gum	190		190	60	1.0	2.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6476	*Eucalyptus moluccana*	Gum-topped Box	330		330	104	2.0	8.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6477	*Corymbia citriodora*	Spotted Gum	190		190	60	1.0	7.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6478	*Corymbia citriodora*	Spotted Gum	110		110	35	1.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6479	*Corymbia citriodora*	Spotted Gum	280		280	88	2.0	7.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6480	*Eucalyptus tereticornis*	Forest Red Gum	140		140	44	2.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6481	*Eucalyptus siderophloia*	Northern Grey Ironbark	120		120	38	9.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6482	*Eucalyptus siderophloia*	Northern Grey Ironbark	140		140	44	1.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6483	*Corymbia citriodora*	Spotted Gum	250		250	79	2.0	8.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6484	*Lophostemon suaveolens*	Swamp Box	130		130	41	1.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6485	*Eucalyptus siderophloia*	Northern Grey Ironbark	270		270	85	2.0	8.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6486	*Lophostemon suaveolens*	Swamp Box	180		180	57	9.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6487	*Corymbia intermedia*	Pink Bloodwood	150		150	47	9.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
6488	*Eucalyptus siderophloia*	Northern Grey Ironbark	370		370	116	2.0	1.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6489	*Lophostemon suaveolens*	Swamp Box	100		100	31	7.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6490	*Corymbia citriodora*	Spotted Gum	140		140	44	1.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6491	*Lophostemon suaveolens*	Swamp Box	120		120	38	5.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6492	*Lophostemon suaveolens*	Swamp Box	180		180	57	8.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6493	*Lophostemon suaveolens*	Swamp Box	140		140	44	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6494	*Lophostemon suaveolens*	Swamp Box	110		110	35	9.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6495	*Corymbia intermedia*	Pink Bloodwood	110		110	35	6.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6496	*Lophostemon suaveolens*	Swamp Box	210		210	66	8.0	2.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6497	*Corymbia citriodora*	Spotted Gum	240		240	75	2.0	6.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6498	*Corymbia citriodora*	Spotted Gum	290		290	91	2.0	1.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6499	*Eucalyptus moluccana*	Gum-topped Box	300		300	94	1.0	4.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6500	*Eucalyptus siderophloia*	Northern Grey Ironbark	260		260	82	2.0	4.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6501	*Eucalyptus tereticornis*	Forest Red Gum	300		300	94	2.0	4.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	Old	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6502	*Lophostemon suaveolens*	Swamp Box	100		100	31	6.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6503	*Eucalyptus moluccana*	Gum-topped Box	210		210	66	2.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6504	*Lophostemon confertus*	Brush Box	100		100	31	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6505	*Lophostemon suaveolens*	Swamp Box	120		120	38	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6506	*Lophostemon suaveolens*	Swamp Box	180		180	57	1.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6507	*Lophostemon confertus*	Brush Box	190		190	60	1.0	4.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6508	*Lophostemon confertus*	Brush Box	180		180	57	1.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6509	*Lophostemon suaveolens*	Swamp Box	110		110	35	9.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6510	*Lophostemon suaveolens*	Swamp Box	160		160	50	9.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6511	*Lophostemon suaveolens*	Swamp Box	150		150	47	1.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6512	*Lophostemon confertus*	Brush Box	150		150	47	1.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6513	*Eucalyptus tereticornis*	Forest Red Gum	200		200	63	1.0	9.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	Old	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6514	*Lophostemon suaveolens*	Swamp Box	210		210	66	1.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6515	*Corymbia intermedia*	Pink Bloodwood	160		160	50	1.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6516	*Lophostemon confertus*	Brush Box	290		290	91	1.0	5.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6517	*Lophostemon confertus*	Brush Box	130		130	41	8.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6518	*Eucalyptus siderophloia*	Northern Grey Ironbark	340		340	107	2.0	8.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6519	*Lophostemon confertus*	Brush Box	110		110	35	8.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6520	*Lophostemon suaveolens*	Swamp Box	120		120	38	9.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6521	*Eucalyptus moluccana*	Gum-topped Box	140		140	44	1.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6522	*Lophostemon suaveolens*	Swamp Box	130		130	41	1.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6523	*Eucalyptus moluccana*	Gum-topped Box	240		240	75	2.0	8.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6524	*Eucalyptus moluccana*	Gum-topped Box	150		150	47	2.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6525	*Dead/Stag*		200		200	63	7.0	1.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Large	-	-	-	Dead Tree (stag)	Tree with Hollows	Retain	-
6526	*Corymbia intermedia*	Pink Bloodwood	200		200	63	1.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6527	*Eucalyptus tereticornis*	Forest Red Gum	280		280	88	2.0	7.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6528	*Lophostemon suaveolens*	Swamp Box	190		190	60	1.0	4.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6529	*Dead/Stag*		290		290	91	3.0	1.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Dead Tree (stag)		Retain	-
6530	*Lophostemon suaveolens*	Swamp Box	160		160	50	9.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6531	*Lophostemon suaveolens*	Swamp Box	180		180	57	1.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6532	*Eucalyptus moluccana*	Gum-topped Box	300		300	94	2.0	9.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6533	*Eucalyptus moluccana*	Gum-topped Box	200		200	63	2.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6534	*Eucalyptus moluccana*	Gum-topped Box	210		210	66	2.0	6.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6535	*Eucalyptus moluccana*	Gum-topped Box	340		340	107	2.0	9.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6536	*Corymbia citriodora*	Spotted Gum	150		150	47	9.0	6.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6540	*Lophostemon suaveolens*	Swamp Box	120		120	38	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6541	*Eucalyptus siderophloia*	Northern Grey Ironbark	210		210	66	2.0	7.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6542	*Corymbia citriodora*	Spotted Gum	110		110	35	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6543	*Corymbia citriodora*	Spotted Gum	450		450	141	2.0	1.0	5.4	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6544	*Lophostemon confertus*	Brush Box	190		190	60	1.0	7.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6545	*Lophostemon confertus*	Brush Box	150		150	47	1.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6546	*Eucalyptus siderophloia*	Northern Grey Ironbark	180		180	57	2.0	7.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
6547	*Eucalyptus propinqua*	Small-fruited Grey Gum	240		240	75	2.0	6.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	Old	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6548	*Lophostemon suaveolens*	Swamp Box	250		250	79	1.0	4.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6549	*Eucalyptus siderophloia*	Northern Grey Ironbark	150		150	47	1.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6550	*Lophostemon suaveolens*	Swamp Box	150		150	47	9.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6551	*Lophostemon suaveolens*	Swamp Box	190		190	60	9.0	4.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6552	*Corymbia tessellaris*	Moreton Bay Ash	140	120	184	58	8.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6553	*Corymbia tessellaris*	Moreton Bay Ash	120		120	38	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6554	*Eucalyptus siderophloia*	Northern Grey Ironbark	490		490	154	2.0	1.0	5.9	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6555	*Eucalyptus siderophloia*	Northern Grey Ironbark	100		100	31	6.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6556	*Corymbia intermedia*	Pink Bloodwood	180		180	57	1.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Arborist	-
6557	*Lophostemon suaveolens*	Swamp Box	180		180	57	1.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6558	*Melaleuca quinquenervia*	Broad-leaved Paperbark	320		320	101	2.0	1.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6559	*Lophostemon suaveolens*	Swamp Box	120		120	38	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6560	*Lophostemon suaveolens*	Swamp Box	170		170	53	9.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6561	*Lophostemon confertus*	Brush Box	210		210	66	1.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6562	*Lophostemon suaveolens*	Swamp Box	210		210	66	1.0	7.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6563	*Corymbia intermedia*	Pink Bloodwood	110		110	35	7.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6564	*Corymbia tessellaris*	Moreton Bay Ash	130	100	164	52	1.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6565	*Lophostemon suaveolens*	Swamp Box	160		160	50	7.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6566	*Melaleuca quinquenervia*	Broad-leaved Paperbark	120		120	38	1.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6567	*Lophostemon suaveolens*	Swamp Box	110		110	35	4.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6568	*Eucalyptus siderophloia*	Northern Grey Ironbark	130		130	41	1.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6569	*Lophostemon suaveolens*	Swamp Box	120		120	38	9.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6570	*Melaleuca quinquenervia*	Broad-leaved Paperbark	220		220	69	1.0	7.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6571	*Lophostemon suaveolens*	Swamp Box	200		200	63	1.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6572	*Lophostemon suaveolens*	Swamp Box	150		150	47	9.0	7.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6573	*Lophostemon suaveolens*	Swamp Box	210		210	66	9.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6574	*Lophostemon suaveolens*	Swamp Box	170		170	53	1.0	2.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6575	*Corymbia tessellaris*	Moreton Bay Ash	130		130	41	1.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6576	*Lophostemon suaveolens*	Swamp Box	120		120	38	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6577	*Lophostemon confertus*	Brush Box	150		150	47	6.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6578	*Eucalyptus tereticornis*	Forest Red Gum	430		430	135	2.0	8.0	5.2	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6579	*Eucalyptus siderophloia*	Northern Grey Ironbark	160		160	50	8.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6580	*Lophostemon suaveolens*	Swamp Box	120		120	38	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6581	*Lophostemon suaveolens*	Swamp Box	120		120	38	5.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6582	*Eucalyptus tereticornis*	Forest Red Gum	360		360	113	2.0	1.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6583	*Eucalyptus siderophloia*	Northern Grey Ironbark	140		140	44	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6584	*Eucalyptus siderophloia*	Northern Grey Ironbark	330		330	104	2.0	5.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6585	*Eucalyptus siderophloia*	Northern Grey Ironbark	240		240	75	2.0	6.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6586	*Lophostemon suaveolens*	Swamp Box	160		160	50	1.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6587	*Lophostemon suaveolens*	Swamp Box	130		130	41	4.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6588	*Lophostemon suaveolens*	Swamp Box	100		100	31	4.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6589	*Lophostemon suaveolens*	Swamp Box	200		200	63	6.0	2.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6590	*Lophostemon suaveolens*	Swamp Box	140		140	44	6.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6591	*Lophostemon suaveolens*	Swamp Box	190		190	60	5.0	5.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6592	*Lophostemon suaveolens*	Swamp Box	110		110	35	7.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6593	*Lophostemon suaveolens*	Swamp Box	100		100	31	7.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6594	*Lophostemon suaveolens*	Swamp Box	110		110	35	6.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6595	*Eucalyptus siderophloia*	Northern Grey Ironbark	460		460	145	3.0	2.0	5.5	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Small	-	-	-	Non-juvenile Koala Habitat Tree	Tree with Hollows	Remove	-
6596	*Corymbia intermedia*	Pink Bloodwood	140		140	44	1.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6597	*Corymbia citriodora*	Spotted Gum	140		140	44	9.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6598	*Eucalyptus woollsiana*	Narrow-leaved Box	190		190	60	1.0	5.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6599	*Corymbia citriodora*	Spotted Gum	190		190	60	2.0	7.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6600	*Eucalyptus propinqua*	Small-fruited Grey Gum	120		120	38	8.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6601	*Eucalyptus siderophloia*	Northern Grey Ironbark	380		380	119	2.0	1.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6602	*Lophostemon suaveolens*	Swamp Box	140		140	44	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
6603	*Eucalyptus siderophloia*	Northern Grey Ironbark	270		270	85	2.0	1.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6604	*Eucalyptus siderophloia*	Northern Grey Ironbark	170	160	233	73	2.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6605	*Eucalyptus siderophloia*	Northern Grey Ironbark	270		270	85	2.0	1.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6606	*Lophostemon suaveolens*	Swamp Box	120		120	38	6.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6607	*Eucalyptus siderophloia*	Northern Grey Ironbark	210		210	66	2.0	8.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6608	*Eucalyptus siderophloia*	Northern Grey Ironbark	170		170	53	1.0	2.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6609	*Corymbia citriodora*	Spotted Gum	310		310	97	2.0	9.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6610	*Eucalyptus siderophloia*	Northern Grey Ironbark	230		230	72	2.0	4.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6611	*Lophostemon suaveolens*	Swamp Box	110		110	35	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6612	*Lophostemon suaveolens*	Swamp Box	120		120	38	6.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6613	*Eucalyptus siderophloia*	Northern Grey Ironbark	210		210	66	1.0	6.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6614	*Lophostemon suaveolens*	Swamp Box	150		150	47	8.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6615	*Lophostemon suaveolens*	Swamp Box	100		100	31	6.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6616	*Lophostemon suaveolens*	Swamp Box	140		140	44	6.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6617	*Lophostemon suaveolens*	Swamp Box	120		120	38	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6618	*Lophostemon suaveolens*	Swamp Box	190		190	60	8.0	3.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6619	*Eucalyptus siderophloia*	Northern Grey Ironbark	120		120	38	1.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6620	*Eucalyptus tereticornis*	Forest Red Gum	160		160	50	1.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6621	*Lophostemon suaveolens*	Swamp Box	210		210	66	9.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6622	*Lophostemon suaveolens*	Swamp Box	100		100	31	9.0	5.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6623	*Eucalyptus siderophloia*	Northern Grey Ironbark	310		310	97	2.0	8.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6624	*Lophostemon suaveolens*	Swamp Box	190		190	60	2.0	4.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6625	*Corymbia intermedia*	Pink Bloodwood	200	180	269	85	2.0	8.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6626	*Lophostemon suaveolens*	Swamp Box	140		140	44	1.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6627	*Lophostemon suaveolens*	Swamp Box	130		130	41	9.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6628	*Lophostemon suaveolens*	Swamp Box	190		190	60	1.0	4.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6629	*Lophostemon suaveolens*	Swamp Box	200	110	228	72	1.0	5.0	2.7	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6630	*Eucalyptus tereticornis*	Forest Red Gum	280		280	88	2.0	9.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6631	*Lophostemon suaveolens*	Swamp Box	350	170	389	122	1.0	5.0	4.7	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6632	*Eucalyptus siderophloia*	Northern Grey Ironbark	210		210	66	2.0	9.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6633	*Melaleuca quinquenervia*	Broad-leaved Paperbark	110		110	35	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6634	*Eucalyptus siderophloia*	Northern Grey Ironbark	260		260	82	2.0	1.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6635	*Eucalyptus siderophloia*	Northern Grey Ironbark	180		180	57	2.0	7.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6636	*Lophostemon suaveolens*	Swamp Box	180		180	57	1.0	6.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
6637	*Eucalyptus moluccana*	Gum-topped Box	340		340	107	2.0	8.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6638	*Eucalyptus moluccana*	Gum-topped Box	170		170	53	1.0	1.0	2.0	1.6	Regular	-	Thinning	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6639	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	260		260	82	2.0	7.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6640	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	360		360	113	2.0	9.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6641	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	170		170	53	2.0	4.0	2.0	1.6	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6642	*Eucalyptus moluccana*	Gum-topped Box	220		220	69	1.0	4.0	2.6	1.8	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6643	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	300		300	94	2.0	7.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6644	*Eucalyptus moluccana*	Gum-topped Box	470	180	503	158	2.0	9.0	6.0	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6645	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	290		290	91	2.0	7.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6646	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	270		270	85	2.0	5.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6647	*Eucalyptus moluccana*	Gum-topped Box	230		230	72	1.0	6.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6648	*Alphitonia excelsa*	Soap Tree	110		110	35	7.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
6649	*Eucalyptus moluccana*	Gum-topped Box	130		130	41	8.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6650	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	120		120	38	7.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6651	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	130		130	41	6.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6652	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	150		150	47	6.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6653	*Eucalyptus moluccana*	Gum-topped Box	370		370	116	2.0	9.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6654	*Eucalyptus moluccana*	Gum-topped Box	240		240	75	1.0	4.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6655	*Eucalyptus moluccana*	Gum-topped Box	220		220	69	2.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6656	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	220		220	69	1.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6657	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	360		360	113	2.0	9.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6658	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	250		250	79	2.0	6.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
6659	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	170		170	53	8.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6660	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	220		220	69	1.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6661	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	230		230	72	1.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6662	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	230		230	72	2.0	6.0	2.8	1.8	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6663	*Eucalyptus moluccana*	Gum-topped Box	210		210	66	1.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6664	*Eucalyptus moluccana*	Gum-topped Box	320		320	101	2.0	5.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6665	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	170		170	53	1.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6666	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	120		120	38	5.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6667	*Eucalyptus moluccana*	Gum-topped Box	350		350	110	2.0	8.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6668	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	250		250	79	2.0	7.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6669	*Eucalyptus moluccana*	Gum-topped Box	130		130	41	1.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6670	*Eucalyptus moluccana*	Gum-topped Box	290		290	91	2.0	7.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6671	*Eucalyptus moluccana*	Gum-topped Box	330		330	104	2.0	7.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6672	*Eucalyptus moluccana*	Gum-topped Box	400		400	126	2.0	7.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6673	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	110		110	35	6.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6674	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	420		420	132	2.0	9.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6675	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	260		260	82	2.0	7.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6676	*Eucalyptus moluccana*	Gum-topped Box	450		450	141	2.0	9.0	5.4	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6677	*Corymbia citriodora*	Spotted Gum	200		200	63	2.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6678	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	270		270	85	2.0	7.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6679	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	330		330	104	2.0	8.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6680	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	160		160	50	8.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6681	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	340		340	107	2.0	8.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6682	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	340		340	107	2.0	8.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6683	*Corymbia citriodora*	Spotted Gum	160		160	50	1.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6684	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	590		590	185	2.0	1.0	7.1	2.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6685	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	160		160	50	1.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6686	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	130		130	41	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6687	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	240		240	75	2.0	5.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6688	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	230		230	72	2.0	6.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6689	*Eucalyptus moluccana*	Gum-topped Box	180		180	57	1.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6690	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	220		220	69	1.0	7.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6691	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	150		150	47	8.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6692	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	370		370	116	2.0	8.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6693	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	230		230	72	2.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6694	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	150		150	47	1.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6695	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	310		310	97	2.0	7.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6696	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	220		220	69	2.0	7.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6697	*Eucalyptus moluccana*	Gum-topped Box	280		280	88	2.0	8.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6698	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	310		310	97	2.0	7.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6699	*Lophostemon confertus*	Brush Box	150		150	47	8.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6700	*Eucalyptus siderophloia*	Northern Grey Ironbark	310		310	97	2.0	9.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6701	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	220		220	69	2.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6702	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	220		220	69	2.0	7.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6703	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	190		190	60	2.0	7.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6704	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	260		260	82	2.0	7.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6705	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	580		580	182	2.0	9.0	7.0	2.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6706	*Corymbia citriodora*	Spotted Gum	180		180	57	1.0	6.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6707	*Corymbia citriodora*	Spotted Gum	150		150	47	1.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6708	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	260		260	82	2.0	7.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6709	*Corymbia citriodora*	Spotted Gum	120		120	38	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6710	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	240		240	75	2.0	7.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6711	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	310		310	97	2.0	8.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6712	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6713	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	420		420	132	2.0	9.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6714	*Lophostemon confertus*	Brush Box	150	100	180	57	9.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
6715	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	150		150	47	2.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6716	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	360		360	113	2.0	9.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6717	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	290		290	91	2.0	7.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6718	*Corymbia citriodora*	Spotted Gum	130		130	41	9.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6719	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	290		290	91	2.0	9.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6720	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	190		190	60	1.0	5.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6721	*Corymbia citriodora*	Spotted Gum	120		120	38	9.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6722	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	260		260	82	2.0	9.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6723	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	230		230	72	2.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6724	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	270		270	85	2.0	7.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6725	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	290		290	91	2.0	6.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6726	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	160		160	50	1.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6727	*Corymbia citriodora*	Spotted Gum	130		130	41	1.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6728	*Corymbia citriodora*	Spotted Gum	130		130	41	1.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6729	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	220		220	69	1.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6730	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	330		330	104	2.0	7.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6731	*Corymbia citriodora*	Spotted Gum	160		160	50	1.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6732	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	360		360	113	2.0	8.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6733	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	220		220	69	2.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6734	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	290		290	91	2.0	1.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6735	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	190		190	60	2.0	3.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6736	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	330		330	104	2.0	7.0	4.0	2.1	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6737	*Corymbia citriodora*	Spotted Gum	110		110	35	1.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6738	*Corymbia citriodora*	Spotted Gum	140		140	44	8.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6739	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	330		330	104	2.0	8.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6740	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	220		220	69	2.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6741	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	320		320	101	2.0	7.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6742	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	140		140	44	6.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6743	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	300		300	94	2.0	8.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6744	*Corymbia citriodora*	Spotted Gum	140		140	44	1.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6745	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	240		240	75	2.0	8.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6746	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	240		240	75	2.0	7.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6747	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	190		190	60	2.0	5.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6748	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	160		160	50	8.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6749	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	140		140	44	1.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	Minor	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6750	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	210		210	66	2.0	6.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6751	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	200		200	63	2.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6752	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	270		270	85	2.0	8.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6753	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	270		270	85	2.0	7.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6754	*Corymbia citriodora*	Spotted Gum	270	150	309	97	2.0	6.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6755	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	220		220	69	2.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6756	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	410		410	129	2.0	8.0	4.9	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6757	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	160		160	50	8.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6758	*Eucalyptus siderophloia*	Northern Grey Ironbark	200		200	63	2.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6759	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	260		260	82	2.0	6.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6760	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	170		170	53	2.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6761	*Lophostemon confertus*	Brush Box	100		100	31	7.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6762	*Corymbia citriodora*	Spotted Gum	480		480	151	2.0	9.0	5.8	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6763	*Lophostemon confertus*	Brush Box	230		230	72	9.0	4.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6764	*Lophostemon confertus*	Brush Box	150		150	47	8.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6765	*Lophostemon confertus*	Brush Box	200		200	63	1.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6766	*Lophostemon confertus*	Brush Box	160		160	50	1.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6767	*Lophostemon confertus*	Brush Box	360		360	113	1.0	6.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6768	*Lophostemon confertus*	Brush Box	140		140	44	1.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6769	*Lophostemon confertus*	Brush Box	140		140	44	9.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6770	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	190		190	60	1.0	3.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
6771	*Lophostemon confertus*	Brush Box	140		140	44	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6772	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	540		540	170	2.0	9.0	6.5	2.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6773	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	280		280	88	2.0	6.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Termite nest	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Retain	-
6774	*Lophostemon confertus*	Brush Box	100		100	31	7.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6775	*Lophostemon confertus*	Brush Box	160	150,100	241	76	1.0	6.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6776	*Lophostemon confertus*	Brush Box	160		160	50	8.0	3.0	2.0	1.5	Regular	-	-	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6777	*Lophostemon confertus*	Brush Box	140		140	44	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6778	*Lophostemon confertus*	Brush Box	180		180	57	9.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6779	*Lophostemon confertus*	Brush Box	210		210	66	1.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6780	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	120		120	38	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6781	*Lophostemon confertus*	Brush Box	160		160	50	7.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6782	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	400		400	126	2.0	9.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6783	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	460		460	145	2.0	9.0	5.5	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6784	*Lophostemon confertus*	Brush Box	120		120	38	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6785	*Lophostemon confertus*	Brush Box	160		160	50	1.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6786	*Eucalyptus siderophloia*	Northern Grey Ironbark	160		160	50	1.0	6.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6787	*Lophostemon confertus*	Brush Box	200		200	63	1.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6788	*Lophostemon confertus*	Brush Box	220		220	69	1.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6789	*Alphitonia excelsa*	Soap Tree	120		120	38	9.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
6790	*Lophostemon confertus*	Brush Box	240	220	326	102	2.0	1.0	3.9	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6791	*Lophostemon confertus*	Brush Box	120		120	38	8.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6792	*Eucalyptus siderophloia*	Northern Grey Ironbark	160		160	50	1.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6793	*Lophostemon confertus*	Brush Box	220	120	251	79	1.0	5.0	3.0	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6794	*Lophostemon confertus*	Brush Box	180		180	57	1.0	5.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6795	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	140		140	44	9.0	3.0	2.0	1.4	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6796	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	270		270	85	2.0	7.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6797	*Lophostemon confertus*	Brush Box	120		120	38	1.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6798	*Lophostemon confertus*	Brush Box	200		200	63	8.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6799	*Lophostemon confertus*	Brush Box	190		190	60	1.0	4.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6800	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	270		270	85	2.0	7.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6801	*Eucalyptus siderophloia*	Northern Grey Ironbark	280		280	88	2.0	7.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6802	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	160		160	50	1.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6803	*Lophostemon confertus*	Brush Box	210		210	66	1.0	6.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6804	*Lophostemon confertus*	Brush Box	170		170	53	9.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6805	*Lophostemon confertus*	Brush Box	120		120	38	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6806	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	360		360	113	2.0	7.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6807	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	180		180	57	1.0	2.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6808	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	530		530	167	2.0	9.0	6.4	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6809	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	250		250	79	2.0	5.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6810	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	200		200	63	1.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6811	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	390		390	123	2.0	7.0	4.7	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6812	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	310		310	97	2.0	7.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6813	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	310		310	97	2.0	7.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6814	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	260		260	82	2.0	7.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6815	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	330		330	104	2.0	8.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6816	*Lophostemon confertus*	Brush Box	130	100	164	52	9.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6817	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	390		390	123	2.0	1.0	4.7	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6818	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	180		180	57	2.0	5.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6819	*Lophostemon confertus*	Brush Box	130		130	41	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6820	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	210		210	66	2.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6821	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	220		220	69	2.0	7.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6822	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	120		120	38	9.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6823	*Lophostemon confertus*	Brush Box	170		170	53	1.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6824	*Eucalyptus siderophloia*	Northern Grey Ironbark	200		200	63	2.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6825	*Eucalyptus siderophloia*	Northern Grey Ironbark	420	250	489	154	2.0	8.0	5.9	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6826	*Flindersia australis*	Crows Ash	120		120	38	1.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
6827	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	300		300	94	2.0	8.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6828	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	190		190	60	2.0	4.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6829	*Lophostemon confertus*	Brush Box	120		120	38	1.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6830	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	260		260	82	2.0	7.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6831	*Eucalyptus siderophloia*	Northern Grey Ironbark	440		440	138	2.0	1.0	5.3	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6832	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	260		260	82	2.0	7.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6833	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	220		220	69	2.0	2.0	2.6	1.8	Regular	-	-	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6834	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	380		380	119	2.0	8.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6835	*Lophostemon confertus*	Brush Box	160		160	50	1.0	6.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6836	*Eucalyptus siderophloia*	Northern Grey Ironbark	530		530	167	2.0	1.0	6.4	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6837	*Eucalyptus siderophloia*	Northern Grey Ironbark	190		190	60	1.0	5.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6838	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	350		350	110	2.0	9.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6839	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	360		360	113	2.0	9.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6840	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	340		340	107	2.0	9.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6841	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	350		350	110	2.0	7.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6842	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	140		140	44	9.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6843	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	230		230	72	2.0	7.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6844	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	300		300	94	2.0	6.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6845	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	160		160	50	1.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6846	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	180		180	57	1.0	5.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6847	*Acacia disparrima*	Hickory Wattle	110		110	35	7.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
6848	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	150		150	47	8.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6849	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	480		480	151	2.0	1.0	5.8	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6850	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	140		140	44	1.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6851	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	380		380	119	2.0	8.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6852	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	160		160	50	8.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6853	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	170		170	53	9.0	2.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6854	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	210		210	66	2.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6855	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	320		320	101	2.0	7.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6856	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	150		150	47	1.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6857	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	120		120	38	6.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6858	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	140		140	44	1.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6859	*Corymbia citriodora*	Spotted Gum	290		290	91	2.0	7.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6860	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	220		220	69	1.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6861	*Eucalyptus siderophloia*	Northern Grey Ironbark	110		110	35	1.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6862	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	210		210	66	2.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6863	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	270		270	85	2.0	7.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6864	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	150		150	47	8.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6865	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	570		570	179	2.0	1.0	6.8	2.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6866	*Corymbia intermedia*	Pink Bloodwood	160		160	50	1.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6867	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	320		320	101	2.0	8.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6868	*Eucalyptus siderophloia*	Northern Grey Ironbark	390		390	123	2.0	8.0	4.7	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6869	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	440		440	138	2.0	8.0	5.3	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6870	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	480		480	151	2.0	1.0	5.8	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6871	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	390		390	123	2.0	8.0	4.7	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6872	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	200		200	63	1.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6873	*Eucalyptus siderophloia*	Northern Grey Ironbark	160		160	50	1.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6874	*Eucalyptus siderophloia*	Northern Grey Ironbark	160		160	50	2.0	7.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6875	*Eucalyptus siderophloia*	Northern Grey Ironbark	190		190	60	2.0	7.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6876	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	260		260	82	1.0	6.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6877	*Eucalyptus crebra*	Narrow-leaved Ironbark	360		360	113	2.0	8.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6878	*Eucalyptus siderophloia*	Northern Grey Ironbark	380		380	119	2.0	8.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6879	*Eucalyptus siderophloia*	Northern Grey Ironbark	180		180	57	1.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6880	*Eucalyptus siderophloia*	Northern Grey Ironbark	230		230	72	2.0	3.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6881	*Eucalyptus crebra*	Narrow-leaved Ironbark	560		560	176	2.0	1.0	6.7	2.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6882	*Corymbia citriodora*	Spotted Gum	100		100	31	8.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
6883	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	180		180	57	1.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6884	*Lophostemon confertus*	Brush Box	180		180	57	1.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6885	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	2.0	7.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6886	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	540		540	170	2.0	9.0	6.5	2.6	Regular	-	Thinning	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6887	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	100		100	31	6.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6888	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	410		410	129	2.0	7.0	4.9	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6889	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	420	180	457	144	2.0	9.0	5.5	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6890	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	320		320	101	2.0	7.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6891	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	270		270	85	2.0	7.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6892	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	250		250	79	2.0	6.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6893	*Eucalyptus siderophloia*	Northern Grey Ironbark	330		330	104	2.0	6.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6894	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	170		170	53	1.0	6.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6895	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	330		330	104	2.0	8.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6896	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	280		280	88	2.0	7.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6897	*Eucalyptus siderophloia*	Northern Grey Ironbark	230		230	72	2.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6898	*Eucalyptus siderophloia*	Northern Grey Ironbark	250		250	79	2.0	6.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6899	*Corymbia citriodora*	Spotted Gum	530		530	167	2.0	1.0	6.4	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6900	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	260		260	82	1.0	7.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6901	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	210		210	66	2.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6902	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	600		600	188	3.0	1.0	7.2	2.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6903	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	320		320	101	2.0	8.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6904	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	210		210	66	2.0	6.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6905	*Corymbia citriodora*	Spotted Gum	250		250	79	2.0	8.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6906	*Eucalyptus siderophloia*	Northern Grey Ironbark	100		100	31	1.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6907	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	420		420	132	2.0	8.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6908	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	320		320	101	2.0	8.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6909	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	270		270	85	2.0	7.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6910	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	520		520	163	2.0	9.0	6.2	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6911	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	260		260	82	2.0	7.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6912	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	290		290	91	2.0	8.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6913	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	200		200	63	1.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6914	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	340		340	107	2.0	9.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6915	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	150		150	47	8.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6916	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	340		340	107	2.0	8.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6917	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	110		110	35	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6918	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	550		550	173	2.0	1.0	6.6	2.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6919	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	290		290	91	2.0	8.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6920	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	200		200	63	1.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6921	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	230		230	72	1.0	7.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6922	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	180		180	57	1.0	6.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6923	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	190		190	60	8.0	1.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6924	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	120		120	38	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6925	*Eucalyptus moluccana*	Gum-topped Box	180		180	57	2.0	7.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6926	*Lophostemon confertus*	Brush Box	110		110	35	7.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6927	*Eucalyptus moluccana*	Gum-topped Box	130		130	41	1.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6928	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	220		220	69	2.0	7.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6929	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	200		200	63	2.0	3.0	2.4	1.7	Regular	-	Thinning	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6930	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	280		280	88	2.0	7.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6931	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	380		380	119	2.0	7.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6932	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	200		200	63	2.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6933	*Eucalyptus siderophloia*	Northern Grey Ironbark	160		160	50	1.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6934	*Eucalyptus moluccana*	Gum-topped Box	130		130	41	9.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6935	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	400		400	126	2.0	9.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6936	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	210		210	66	1.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6937	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	240		240	75	2.0	7.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6938	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	230		230	72	1.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
6939	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	140		140	44	9.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6940	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	350		350	110	2.0	9.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6941	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	390	290	486	153	2.0	1.0	5.8	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6942	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	350		350	110	2.0	8.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6943	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	290		290	91	2.0	7.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6944	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	280	170	328	103	2.0	9.0	3.9	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6945	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	160		160	50	1.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6946	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	200		200	63	2.0	7.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6947	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	280		280	88	2.0	7.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6948	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	270		270	85	2.0	6.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6949	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	440		440	138	2.0	9.0	5.3	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6950	*Eucalyptus siderophloia*	Northern Grey Ironbark	230		230	72	2.0	6.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6951	*Eucalyptus siderophloia*	Northern Grey Ironbark	200		200	63	2.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6952	*Eucalyptus siderophloia*	Northern Grey Ironbark	120		120	38	1.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6953	*Corymbia citriodora*	Spotted Gum	220		220	69	2.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6954	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	530		530	167	3.0	1.0	6.4	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6955	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	400		400	126	2.0	1.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6956	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	140		140	44	1.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6957	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	170		170	53	1.0	1.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6958	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	200		200	63	1.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6959	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	130		130	41	1.0	1.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6960	*Eucalyptus siderophloia*	Northern Grey Ironbark	220		220	69	1.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6961	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	100		100	31	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6962	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	120		120	38	1.0	7.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6963	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	190		190	60	1.0	3.0	2.3	1.6	Regular	-	Thinning	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6964	*Eucalyptus siderophloia*	Northern Grey Ironbark	500		500	157	3.0	1.0	6.0	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6965	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	500		500	157	2.0	1.0	6.0	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6966	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	400		400	126	2.0	1.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6967	*Corymbia citriodora*	Spotted Gum	130		130	41	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6968	*Corymbia citriodora*	Spotted Gum	120		120	38	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6969	*Corymbia citriodora*	Spotted Gum	110		110	35	6.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6970	*Angophora leiocarpa*	Smooth-barked Apple	270		270	85	2.0	9.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6971	*Corymbia citriodora*	Spotted Gum	250		250	79	2.0	6.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6972	*Angophora leiocarpa*	Smooth-barked Apple	250		250	79	2.0	7.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6973	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	150		150	47	1.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6974	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	420		420	132	2.0	9.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6975	*Lophostemon confertus*	Brush Box	180		180	57	7.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6976	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	180		180	57	1.0	5.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6977	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	300		300	94	2.0	6.0	3.6	2.0	Regular	-	Thinning	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6978	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	490		490	154	2.0	9.0	5.9	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6979	*Eucalyptus siderophloia*	Northern Grey Ironbark	440		440	138	3.0	1.0	5.3	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6980	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	220		220	69	1.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6981	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	470		470	148	2.0	8.0	5.6	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6982	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	280		280	88	2.0	6.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6983	*Lophostemon confertus*	Brush Box	100		100	31	4.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	Major	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6984	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	370		370	116	2.0	8.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6985	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	160		160	50	1.0	1.0	2.0	1.5	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6986	*Eucalyptus siderophloia*	Northern Grey Ironbark	270		270	85	2.0	7.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6987	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	130		130	41	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6988	*Eucalyptus siderophloia*	Northern Grey Ironbark	350		350	110	3.0	1.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6989	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	220		220	69	2.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6990	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	240		240	75	2.0	7.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6991	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	140		140	44	8.0	1.0	2.0	1.4	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6992	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	320		320	101	2.0	8.0	3.8	2.1	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6993	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	220		220	69	2.0	4.0	2.6	1.8	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6994	*Lophostemon confertus*	Brush Box	170		170	53	9.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
6995	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	110		110	35	9.0	1.0	2.0	1.3	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6996	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	350		350	110	2.0	9.0	4.2	2.1	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6997	*Eucalyptus crebra*	Narrow-leaved Ironbark	270		270	85	2.0	5.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6998	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	240		240	75	2.0	6.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
6999	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	130		130	41	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7000	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	330		330	104	2.0	1.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7001	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	2.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7002	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	280		280	88	2.0	7.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7003	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	140		140	44	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7004	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	2.0	5.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7005	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	180		180	57	8.0	2.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7006	*Corymbia citriodora*	Spotted Gum	130		130	41	1.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7007	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	210		210	66	2.0	6.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7008	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	160		160	50	1.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7009	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	420		420	132	2.0	9.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7010	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	100		100	31	6.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7011	*Corymbia citriodora*	Spotted Gum	120		120	38	1.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7012	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	100		100	31	6.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7013	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	2.0	5.0	2.6	1.8	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7014	*Dead/Stag*		300		300	94	1.0	2.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Large	-	-	-	Dead Tree (stag)	Tree with Hollows	Retain	-
7015	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	350		350	110	2.0	1.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7016	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	470		470	148	1.0	9.0	5.6	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7017	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	170		170	53	2.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7018	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	170		170	53	1.0	3.0	2.0	1.6	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7019	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	180		180	57	2.0	6.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7020	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	390		390	123	2.0	1.0	4.7	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7021	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	150		150	47	2.0	1.0	2.0	1.5	Regular	-	-	Die-back	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7022	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	210		210	66	2.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7023	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	410		410	129	2.0	1.0	4.9	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7024	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	140		140	44	1.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7025	*Lophostemon confertus*	Brush Box	160		160	50	7.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7026	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	430		430	135	3.0	1.0	5.2	2.3	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7027	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	230		230	72	2.0	4.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7028	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	140		140	44	9.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7029	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	120		120	38	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7030	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	140		140	44	1.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7031	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	320		320	101	2.0	8.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7032	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	250		250	79	2.0	7.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7033	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	230		230	72	2.0	6.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7034	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	240		240	75	2.0	5.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7035	*Lophostemon confertus*	Brush Box	160		160	50	8.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7036	*Lophostemon confertus*	Brush Box	140		140	44	1.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7037	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	230		230	72	2.0	8.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7038	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	300		300	94	2.0	8.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7039	*Lophostemon confertus*	Brush Box	130		130	41	1.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7040	*Lophostemon confertus*	Brush Box	170		170	53	1.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7041	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	220		220	69	2.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7042	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	290		290	91	3.0	1.0	3.5	2.0	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7043	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	150		150	47	2.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7044	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	150		150	47	1.0	2.0	2.0	1.5	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7045	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	250		250	79	2.0	5.0	3.0	1.8	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7046	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	200		200	63	2.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7047	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	290		290	91	2.0	6.0	3.5	2.0	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7048	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	110		110	35	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7049	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	260		260	82	2.0	7.0	3.1	1.9	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7050	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	160		160	50	1.0	5.0	2.0	1.5	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
7051	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	260		260	82	2.0	8.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7052	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	280		280	88	2.0	8.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7053	*Lophostemon confertus*	Brush Box	100		100	31	8.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7054	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	430		430	135	3.0	2.0	5.2	2.3	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7055	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	220		220	69	2.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7056	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	270		270	85	2.0	9.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7057	*Lophostemon confertus*	Brush Box	110		110	35	7.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7058	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	360		360	113	3.0	1.0	4.3	2.2	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7059	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	130		130	41	1.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7060	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	380		380	119	2.0	1.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7061	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	190		190	60	2.0	5.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7062	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	220		220	69	2.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7063	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	350		350	110	3.0	1.0	4.2	2.1	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7064	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	330		330	104	3.0	2.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7065	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	270		270	85	2.0	1.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7066	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	260		260	82	3.0	1.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7067	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	150		150	47	9.0	4.0	2.0	1.5	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7068	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	340		340	107	3.0	2.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7069	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	180		180	57	2.0	6.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7070	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	100		100	31	7.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7071	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	240		240	75	2.0	5.0	2.9	1.8	Regular	-	-	Die-back	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7072	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	140		140	44	1.0	1.0	2.0	1.4	Regular	-	-	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7073	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	290		290	91	3.0	2.0	3.5	2.0	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7074	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	120		120	38	9.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7075	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	320		320	101	3.0	1.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7076	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	300		300	94	2.0	9.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7077	*Lophostemon confertus*	Brush Box	150		150	47	8.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7078	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	310		310	97	2.0	1.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7079	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	220		220	69	2.0	9.0	2.6	1.8	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7080	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	160		160	50	1.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7081	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	270		270	85	3.0	1.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7082	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	300		300	94	2.0	1.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7083	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	160		160	50	2.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7084	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	190		190	60	2.0	8.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7085	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	190		190	60	1.0	6.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7086	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	250		250	79	2.0	9.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7087	*Lophostemon confertus*	Brush Box	130		130	41	8.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7088	*Lophostemon confertus*	Brush Box	210		210	66	1.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7089	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	340		340	107	2.0	2.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7090	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	140		140	44	1.0	6.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7091	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	170		170	53	1.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7092	*Lophostemon confertus*	Brush Box	140		140	44	1.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7093	*Lophostemon confertus*	Brush Box	250		250	79	2.0	8.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7094	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	410		410	129	2.0	1.0	4.9	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7095	*Lophostemon confertus*	Brush Box	120		120	38	9.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7096	*Lophostemon confertus*	Brush Box	160		160	50	2.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7097	*Lophostemon confertus*	Brush Box	180		180	57	2.0	7.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7098	*Lophostemon confertus*	Brush Box	170		170	53	2.0	6.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7099	*Alphitonia excelsa*	Soap Tree	120		120	38	3.0	1.0	2.0	1.4	Regular	-	-	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
7100	*Lophostemon confertus*	Brush Box	160		160	50	2.0	7.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7101	*Lophostemon confertus*	Brush Box	130		130	41	1.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7102	*Corymbia citriodora*	Spotted Gum	500		500	157	3.0	2.0	6.0	2.5	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	Small	-	-	-	Non-juvenile Koala Habitat Tree	Tree with Hollows	Retain	-
7103	*Lophostemon confertus*	Brush Box	170		170	53	1.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7104	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	220		220	69	2.0	2.0	2.6	1.8	Regular	-	-	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7105	*Eucalyptus major*	Mountain Grey Gum	230		230	72	2.0	7.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7106	*Eucalyptus acmenoides*	White Mahogany	270		270	85	2.0	7.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
7107	*Corymbia intermedia*	Pink Bloodwood	210		210	66	2.0	6.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7108	*Corymbia intermedia*	Pink Bloodwood	230		230	72	2.0	7.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7109	*Lophostemon confertus*	Brush Box	210		210	66	2.0	7.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7110	*Eucalyptus moluccana*	Gum-topped Box	150		150	47	2.0	8.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7111	*Eucalyptus carnea*	Broad-leaved White Mahogany	150		150	47	2.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7112	*Eucalyptus carnea*	Broad-leaved White Mahogany	190		190	60	2.0	7.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7113	*Eucalyptus moluccana*	Gum-topped Box	200		200	63	2.0	1.0	2.4	1.7	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7114	*Eucalyptus carnea*	Broad-leaved White Mahogany	170		170	53	2.0	8.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7115	*Eucalyptus moluccana*	Gum-topped Box	240		240	75	2.0	1.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7116	*Lophostemon confertus*	Brush Box	150		150	47	8.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7117	*Lophostemon confertus*	Brush Box	160		160	50	1.0	6.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7118	*Eucalyptus moluccana*	Gum-topped Box	270		270	85	3.0	2.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7119	*Eucalyptus carnea*	Broad-leaved White Mahogany	150		150	47	2.0	6.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7120	*Eucalyptus carnea*	Broad-leaved White Mahogany	140		140	44	2.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7121	*Eucalyptus carnea*	Broad-leaved White Mahogany	160		160	50	2.0	7.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7122	*Lophostemon confertus*	Brush Box	220		220	69	2.0	8.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7123	*Lophostemon confertus*	Brush Box	210		210	66	2.0	8.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7124	*Eucalyptus major*	Mountain Grey Gum	140		140	44	2.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7125	*Corymbia intermedia*	Pink Bloodwood	160		160	50	2.0	7.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7126	*Lophostemon suaveolens*	Swamp Box	120		120	38	2.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7127	*Eucalyptus siderophloia*	Northern Grey Ironbark	500		500	157	2.0	2.0	6.0	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7128	*Lophostemon confertus*	Brush Box	210		210	66	2.0	6.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7129	*Eucalyptus major*	Mountain Grey Gum	240		240	75	2.0	6.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7130	*Eucalyptus major*	Mountain Grey Gum	180		180	57	2.0	5.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7131	*Lophostemon suaveolens*	Swamp Box	160		160	50	2.0	7.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7132	*Lophostemon suaveolens*	Swamp Box	160		160	50	2.0	3.0	2.0	1.5	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7133	*Lophostemon confertus*	Brush Box	140		140	44	1.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7134	*Eucalyptus major*	Mountain Grey Gum	230		230	72	2.0	7.0	2.8	1.8	Regular	-	-	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7135	*Lophostemon confertus*	Brush Box	170		170	53	2.0	6.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7136	*Lophostemon confertus*	Brush Box	280	270	389	122	2.0	9.0	4.7	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7137	*Corymbia citriodora*	Spotted Gum	340		340	107	2.0	8.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7138	*Eucalyptus propinqua*	Small-fruited Grey Gum	180		180	57	1.0	5.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7139	*Corymbia citriodora*	Spotted Gum	200		200	63	2.0	7.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7140	*Eucalyptus carnea*	Broad-leaved White Mahogany	230	170,140,120	340	107	2.0	8.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7141	*Lophostemon confertus*	Brush Box	260		260	82	2.0	7.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7142	*Eucalyptus moluccana*	Gum-topped Box	240		240	75	2.0	1.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7143	*Eucalyptus major*	Mountain Grey Gum	140		140	44	8.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7144	*Eucalyptus seeana*	Narrow-leaved Red Gum	220		220	69	2.0	9.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7145	*Lophostemon suaveolens*	Swamp Box	130		130	41	9.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7146	*Eucalyptus carnea*	Broad-leaved White Mahogany	140		140	44	2.0	6.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7147	*Eucalyptus carnea*	Broad-leaved White Mahogany	100		100	31	3.0	2.0	2.0	1.3	Regular	-	-	-	Epicormic	Lopped	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7148	*Lophostemon confertus*	Brush Box	140		140	44	8.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7149	*Corymbia intermedia*	Pink Bloodwood	240		240	75	2.0	7.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7150	*Eucalyptus moluccana*	Gum-topped Box	120		120	38	2.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7151	*Corymbia citriodora*	Spotted Gum	120		120	38	1.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7152	*Corymbia citriodora*	Spotted Gum	100		100	31	2.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7153	*Eucalyptus carnea*	Broad-leaved White Mahogany	210		210	66	2.0	8.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7154	*Eucalyptus moluccana*	Gum-topped Box	150		150	47	2.0	6.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7155	*Eucalyptus siderophloia*	Northern Grey Ironbark	320		320	101	2.0	1.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7156	*Lophostemon suaveolens*	Swamp Box	130		130	41	1.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7157	*Lophostemon confertus*	Brush Box	230		230	72	2.0	6.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7158	*Lophostemon suaveolens*	Swamp Box	100		100	31	1.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7159	*Eucalyptus moluccana*	Gum-topped Box	340		340	107	3.0	1.0	4.1	2.1	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7160	*Lophostemon confertus*	Brush Box	180		180	57	1.0	5.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7161	*Lophostemon suaveolens*	Swamp Box	280		280	88	2.0	6.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7162	*Eucalyptus major*	Mountain Grey Gum	130		130	41	1.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
7163	*Eucalyptus major*	Mountain Grey Gum	190		190	60	2.0	6.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7164	*Lophostemon confertus*	Brush Box	160		160	50	2.0	7.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7165	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	100		100	31	1.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7166	*Lophostemon confertus*	Brush Box	320		320	101	2.0	9.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7167	*Lophostemon confertus*	Brush Box	230		230	72	2.0	6.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7168	*Lophostemon suaveolens*	Swamp Box	120		120	38	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7169	*Lophostemon suaveolens*	Swamp Box	110		110	35	1.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7170	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	120		120	38	1.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7171	*Eucalyptus propinqua*	Small-fruited Grey Gum	280		280	88	2.0	8.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7172	*Lophostemon confertus*	Brush Box	130		130	41	2.0	6.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7173	*Acacia disparrima*	Hickory Wattle	100		100	31	9.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
7174	*Lophostemon confertus*	Brush Box	230		230	72	2.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7175	*Lophostemon confertus*	Brush Box	180		180	57	2.0	6.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7176	*Lophostemon suaveolens*	Swamp Box	120		120	38	8.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7177	*Eucalyptus major*	Mountain Grey Gum	220		220	69	2.0	8.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7178	*Lophostemon suaveolens*	Swamp Box	270		270	85	2.0	9.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7179	*Lophostemon confertus*	Brush Box	260		260	82	2.0	7.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7180	*Angophora leiocarpa*	Smooth-barked Apple	130		130	41	2.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7181	*Eucalyptus major*	Mountain Grey Gum	140		140	44	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7182	*Lophostemon confertus*	Brush Box	230		230	72	1.0	5.0	2.8	1.8	Regular	-	-	-	Epicormic	Lopped	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7183	*Eucalyptus major*	Mountain Grey Gum	160		160	50	1.0	2.0	2.0	1.5	Regular	-	-	-	Epicormic	Lopped	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7184	*Lophostemon suaveolens*	Swamp Box	130		130	41	1.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7185	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	2.0	1.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7186	*Lophostemon suaveolens*	Swamp Box	160		160	50	9.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7187	*Lophostemon confertus*	Brush Box	120		120	38	2.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7188	*Eucalyptus major*	Mountain Grey Gum	150		150	47	2.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7189	*Lophostemon confertus*	Brush Box	270		270	85	2.0	8.0	3.2	1.9	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7190	*Lophostemon suaveolens*	Swamp Box	150	110	186	58	1.0	5.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7191	*Allocasuarina littoralis*	Black She-oak	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	Die-back	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
7192	*Lophostemon confertus*	Brush Box	240	200	312	98	2.0	9.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7193	*Eucalyptus crebra*	Narrow-leaved Ironbark	240		240	75	2.0	9.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7194	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	2.0	6.0	2.8	1.8	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7195	*Lophostemon suaveolens*	Swamp Box	120		120	38	9.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7196	*Lophostemon suaveolens*	Swamp Box	140		140	44	1.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7197	*Angophora leiocarpa*	Smooth-barked Apple	160		160	50	2.0	6.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7198	*Lophostemon confertus*	Brush Box	170	150	227	71	2.0	8.0	2.7	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7199	*Lophostemon suaveolens*	Swamp Box	100		100	31	8.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7200	*Eucalyptus siderophloia*	Northern Grey Ironbark	220		220	69	2.0	8.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7201	*Lophostemon confertus*	Brush Box	140		140	44	1.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7202	*Eucalyptus siderophloia*	Northern Grey Ironbark	340		340	107	2.0	1.0	4.1	2.1	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7203	*Corymbia intermedia*	Pink Bloodwood	120		120	38	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7204	*Eucalyptus siderophloia*	Northern Grey Ironbark	200		200	63	2.0	7.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7205	*Eucalyptus carnea*	Broad-leaved White Mahogany	280		280	88	2.0	9.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7222	*Eucalyptus siderophloia*	Northern Grey Ironbark	120		120	38	2.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7223	*Acacia concurrens*	Black Wattle	130		130	41	1.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
7224	*Lophostemon suaveolens*	Swamp Box	200		200	63	2.0	7.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7225	*Lophostemon suaveolens*	Swamp Box	130		130	41	2.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7226	*Eucalyptus propinqua*	Small-fruited Grey Gum	240		240	75	2.0	6.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7227	*Eucalyptus siderophloia*	Northern Grey Ironbark	250		250	79	2.0	1.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7228	*Lophostemon suaveolens*	Swamp Box	280		280	88	2.0	8.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7229	*Eucalyptus siderophloia*	Northern Grey Ironbark	230		230	72	2.0	1.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7230	*Alphitonia excelsa*	Soap Tree	120		120	38	6.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-
7231	*Acacia disparrima*	Hickory Wattle	170	140	220	69	1.0	6.0	2.6	1.8	Regular	-	Thinning	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-
7232	*Tipuana tipu*	Tipuana	150	140	205	64	1.0	8.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Weed/Introduced Tree		Remove	-
7233	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	5.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7234	*Cinnamomum camphora*	Camphor Laurel	120	70	139	44	6.0	6.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Weed/Introduced Tree		Remove	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
7235	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7236	*Acacia disparrima*	Hickory Wattle	120		120	38	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-
7237	*Alphitonia excelsa*	Soap Tree	150		150	47	1.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-
7238	*Petalostigma pubescens*	Quinine Bush	120		120	38	6.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-
7239	*Acacia disparrima*	Hickory Wattle	260		260	82	1.0	5.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-
7240	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	1.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7241	*Corymbia intermedia*	Pink Bloodwood	240	140,90	292	92	2.0	6.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7242	*Eucalyptus crebra*	Narrow-leaved Ironbark	240		240	75	2.0	7.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7243	*Corymbia intermedia*	Pink Bloodwood	130		130	41	2.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7244	*Alphitonia excelsa*	Soap Tree	100		100	31	4.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-
7245	*Eucalyptus siderophloia*	Northern Grey Ironbark	170		170	53	1.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7246	*Lophostemon suaveolens*	Swamp Box	270		270	85	2.0	8.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7247	*Corymbia intermedia*	Pink Bloodwood	200		200	63	2.0	8.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7248	*Acacia disparrima*	Hickory Wattle	120		120	38	9.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-
7249	*Eucalyptus crebra*	Narrow-leaved Ironbark	320		320	101	2.0	1.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7250	*Lophostemon suaveolens*	Swamp Box	160		160	50	1.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7251	*Eucalyptus crebra*	Narrow-leaved Ironbark	300		300	94	2.0	8.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7252	*Eucalyptus crebra*	Narrow-leaved Ironbark	440		440	138	2.0	2.0	5.3	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7253	*Alphitonia excelsa*	Soap Tree	100		100	31	1.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-
7254	*Angophora leiocarpa*	Smooth-barked Apple	130		130	41	2.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7255	*Lophostemon suaveolens*	Swamp Box	130		130	41	1.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7256	*Alphitonia excelsa*	Soap Tree	130		130	41	2.0	6.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-
7257	*Lophostemon suaveolens*	Swamp Box	120		120	38	1.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7258	*Melaleuca quinquenervia*	Broad-leaved Paperbark	180	150	234	74	1.0	6.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7259	*Eucalyptus tereticornis*	Forest Red Gum	270		270	85	3.0	1.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7260	*Lophostemon suaveolens*	Swamp Box	140		140	44	2.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7261	*Angophora leiocarpa*	Smooth-barked Apple	210		210	66	2.0	9.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7262	*Cinnamomum camphora*	Camphor Laurel	250		250	79	1.0	1.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Weed/Introduced Tree		Remove	-
7263	*Archontophoenix cunninghamiana*	Bangalow Palm	130		130	41	5.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-
7264	*Lophostemon suaveolens*	Swamp Box	140		140	44	2.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7265	*Lophostemon suaveolens*	Swamp Box	240	180,140	331	104	2.0	7.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7266	*Acacia disparrima*	Hickory Wattle	200		200	63	2.0	7.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-
7267	*Glochidion ferdinandi*	Cheese Tree	100	90	135	42	9.0	6.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-
7268	*Lophostemon suaveolens*	Swamp Box	180		180	57	2.0	6.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7269	*Lophostemon suaveolens*	Swamp Box	180		180	57	1.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7270	*Eucalyptus crebra*	Narrow-leaved Ironbark	410	250	480	151	3.0	2.0	5.8	2.4	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7271	*Eucalyptus seeana*	Narrow-leaved Red Gum	150		150	47	1.0	3.0	2.0	1.5	Regular	-	-	Die-back	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7272	*Lophostemon confertus*	Brush Box	150		150	47	2.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7273	*Lophostemon confertus*	Brush Box	120		120	38	2.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7274	*Eucalyptus crebra*	Narrow-leaved Ironbark	380		380	119	3.0	2.0	4.6	2.2	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7275	*Eucalyptus crebra*	Narrow-leaved Ironbark	310		310	97	3.0	1.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7276	*Lophostemon confertus*	Brush Box	220		220	69	2.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7277	*Lophostemon suaveolens*	Swamp Box	110		110	35	1.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7278	*Lophostemon suaveolens*	Swamp Box	110		110	35	8.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7279	*Lophostemon suaveolens*	Swamp Box	110		110	35	7.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7280	*Lophostemon confertus*	Brush Box	120		120	38	1.0	6.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7281	*Lophostemon suaveolens*	Swamp Box	140		140	44	1.0	2.0	2.0	1.4	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7282	*Lophostemon suaveolens*	Swamp Box	140	90	166	52	2.0	6.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7283	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	2.0	6.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7284	*Corymbia citriodora*	Spotted Gum	280		280	88	3.0	1.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7285	*Eucalyptus siderophloia*	Northern Grey Ironbark	470		470	148	2.0	1.0	5.6	2.4	Regular	-	-	Die-back	-	-	Poor	-	-	-	-	Typical	-	-	Small	-	-	-	Non-juvenile Koala Habitat Tree	Tree with Hollows	Remove	-
7286	*Lophostemon suaveolens*	Swamp Box	100		100	31	6.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7287	*Lophostemon confertus*	Brush Box	130		130	41	1.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7288	*Lophostemon confertus*	Brush Box	100		100	31	9.0	5.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7289	*Lophostemon suaveolens*	Swamp Box	100		100	31	7.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7290	*Lophostemon suaveolens*	Swamp Box	110		110	35	6.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
7291	*Acacia disparrima*	Hickory Wattle	130		130	41	1.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-
7292	*Lophostemon suaveolens*	Swamp Box	270		270	85	1.0	5.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7293	*Lophostemon suaveolens*	Swamp Box	120		120	38	5.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7294	*Corymbia citriodora*	Spotted Gum	310		310	97	3.0	1.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7295	*Lophostemon suaveolens*	Swamp Box	100		100	31	7.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7296	*Corymbia citriodora*	Spotted Gum	200		200	63	2.0	9.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7297	*Lophostemon suaveolens*	Swamp Box	120		120	38	9.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7298	*Lophostemon suaveolens*	Swamp Box	160		160	50	7.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7299	*Eucalyptus crebra*	Narrow-leaved Ironbark	310		310	97	3.0	2.0	3.7	2.0	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7300	*Lophostemon suaveolens*	Swamp Box	100		100	31	6.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7301	*Eucalyptus crebra*	Narrow-leaved Ironbark	320		320	101	3.0	1.0	3.8	2.1	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7302	*Lophostemon suaveolens*	Swamp Box	160		160	50	9.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7303	*Lophostemon suaveolens*	Swamp Box	150		150	47	8.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7304	*Lophostemon suaveolens*	Swamp Box	130		130	41	5.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7305	*Lophostemon suaveolens*	Swamp Box	120		120	38	5.0	1.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7306	*Lophostemon suaveolens*	Swamp Box	110		110	35	8.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7307	*Lophostemon suaveolens*	Swamp Box	150		150	47	9.0	2.0	2.0	1.5	Regular	-	Thinning	Die-back	Epicormic	-	Poor	-	Introduced	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7308	*Lophostemon suaveolens*	Swamp Box	130		130	41	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7309	*Lophostemon suaveolens*	Swamp Box	150		150	47	8.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7310	*Lophostemon suaveolens*	Swamp Box	110		110	35	7.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7311	*Acacia disparrima*	Hickory Wattle	120		120	38	7.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-
7312	*Lophostemon suaveolens*	Swamp Box	130		130	41	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7313	*Lophostemon suaveolens*	Swamp Box	120		120	38	6.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7314	*Lophostemon suaveolens*	Swamp Box	110		110	35	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7315	*Lophostemon suaveolens*	Swamp Box	220		220	69	9.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7316	*Lophostemon suaveolens*	Swamp Box	120		120	38	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7317	*Lophostemon suaveolens*	Swamp Box	120		120	38	9.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7318	*Lophostemon suaveolens*	Swamp Box	190		190	60	1.0	4.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7319	*Lophostemon suaveolens*	Swamp Box	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7320	*Lophostemon suaveolens*	Swamp Box	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7321	*Lophostemon suaveolens*	Swamp Box	110		110	35	8.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7322	*Eucalyptus siderophloia*	Northern Grey Ironbark	290		290	91	3.0	1.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7323	*Eucalyptus siderophloia*	Northern Grey Ironbark	360		360	113	2.0	1.0	4.3	2.2	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7324	*Lophostemon suaveolens*	Swamp Box	100		100	31	9.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7325	*Alphitonia excelsa*	Soap Tree	140		140	44	8.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-
7326	*Acacia disparrima*	Hickory Wattle	150		150	47	1.0	6.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-
7327	*Corymbia tessellaris*	Moreton Bay Ash	110		110	35	1.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7328	*Lophostemon suaveolens*	Swamp Box	210		210	66	2.0	6.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7329	*Lophostemon suaveolens*	Swamp Box	100		100	31	7.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7330	*Lophostemon suaveolens*	Swamp Box	150		150	47	1.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7331	*Eucalyptus tereticornis*	Forest Red Gum	350		350	110	3.0	1.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7332	*Lophostemon suaveolens*	Swamp Box	140		140	44	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7333	*Lophostemon suaveolens*	Swamp Box	170		170	53	1.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7334	*Corymbia citriodora*	Spotted Gum	140		140	44	2.0	6.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7335	*Lophostemon suaveolens*	Swamp Box	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7336	*Eucalyptus siderophloia*	Northern Grey Ironbark	340		340	107	3.0	1.0	4.1	2.1	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7337	*Eucalyptus siderophloia*	Northern Grey Ironbark	330		330	104	3.0	2.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7338	*Lophostemon confertus*	Brush Box	180		180	57	2.0	6.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7339	*Corymbia citriodora*	Spotted Gum	120	110	163	51	2.0	8.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7340	*Corymbia citriodora*	Spotted Gum	160		160	50	2.0	7.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7341	*Lophostemon suaveolens*	Swamp Box	160		160	50	8.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7342	*Eucalyptus siderophloia*	Northern Grey Ironbark	420		420	132	3.0	1.0	5.0	2.3	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7343	*Lophostemon suaveolens*	Swamp Box	110		110	35	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7344	*Lophostemon suaveolens*	Swamp Box	180		180	57	9.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7345	*Lophostemon suaveolens*	Swamp Box	110		110	35	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7346	*Lophostemon suaveolens*	Swamp Box	130		130	41	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
7347	*Angophora woodsiana*	Smudgee Apple	270		270	85	2.0	8.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7348	*Lophostemon suaveolens*	Swamp Box	140		140	44	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7349	*Eucalyptus crebra*	Narrow-leaved Ironbark	800		800	251	3.0	2.0	9.6	3.0	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree	Significant Habitat Tree	Arborist	-
7350	*Lophostemon suaveolens*	Swamp Box	110		110	35	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7351	*Lophostemon suaveolens*	Swamp Box	110		110	35	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7352	*Lophostemon suaveolens*	Swamp Box	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7353	*Lophostemon suaveolens*	Swamp Box	110		110	35	7.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7354	*Lophostemon suaveolens*	Swamp Box	230	170	286	90	2.0	8.0	3.4	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7355	*Lophostemon confertus*	Brush Box	160		160	50	2.0	7.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7356	*Alphitonia excelsa*	Soap Tree	120		120	38	9.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-
7357	*Lophostemon suaveolens*	Swamp Box	200		200	63	2.0	7.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7358	*Lophostemon suaveolens*	Swamp Box	270	210,150	373	117	2.0	9.0	4.5	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7359	*Lophostemon suaveolens*	Swamp Box	170		170	53	1.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7360	*Eucalyptus siderophloia*	Northern Grey Ironbark	640		640	201	2.0	1.0	7.7	2.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Termite nest	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Arborist	-
7361	*Acacia concurrens*	Black Wattle	110		110	35	8.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-
7362	*Alphitonia excelsa*	Soap Tree	140		140	44	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-
7363	*Eucalyptus siderophloia*	Northern Grey Ironbark	330		330	104	2.0	7.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7364	*Acacia disparrima*	Hickory Wattle	130	100,80,60	192	60	1.0	5.0	2.3	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-
7365	*Lophostemon suaveolens*	Swamp Box	210		210	66	8.0	5.0	2.5	1.7	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7366	*Acacia concurrens*	Black Wattle	130		130	41	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-
7367	*Acacia disparrima*	Hickory Wattle	260	140,160	336	106	1.0	8.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-
7368	*Corymbia tessellaris*	Moreton Bay Ash	140		140	44	1.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7369	*Acacia disparrima*	Hickory Wattle	220		220	69	1.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-
7370	*Acacia disparrima*	Hickory Wattle	150		150	47	1.0	5.0	2.0	1.5	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-
7371	*Acacia disparrima*	Hickory Wattle	140	120	184	58	1.0	5.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-
7372	*Acacia disparrima*	Hickory Wattle	120	70	139	44	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-
7373	*Alphitonia excelsa*	Soap Tree	120		120	38	1.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-
7374	*Alphitonia excelsa*	Soap Tree	100		100	31	8.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-
7375	*Acacia disparrima*	Hickory Wattle	200		200	63	1.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-
7376	*Corymbia citriodora*	Spotted Gum	100		100	31	7.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7377	*Angophora leiocarpa*	Smooth-barked Apple	120		120	38	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7378	*Lophostemon suaveolens*	Swamp Box	100		100	31	8.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7379	*Lophostemon suaveolens*	Swamp Box	120		120	38	8.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7380	*Lophostemon suaveolens*	Swamp Box	200		200	63	1.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7381	*Lophostemon suaveolens*	Swamp Box	120		120	38	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7382	*Lophostemon suaveolens*	Swamp Box	260		260	82	2.0	8.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7383	*Eucalyptus grandis*	Flooded Gum	320		320	101	2.0	8.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7384	*Lophostemon suaveolens*	Swamp Box	170		170	53	8.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7385	*Angophora leiocarpa*	Smooth-barked Apple	150		150	47	1.0	6.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7386	*Lophostemon suaveolens*	Swamp Box	130		130	41	8.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7387	*Eucalyptus grandis*	Flooded Gum	370		370	116	2.0	1.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	Old	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7388	*Lophostemon suaveolens*	Swamp Box	170		170	53	8.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7389	*Glochidion ferdinandi*	Cheese Tree	140	70,60	168	53	8.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-
7390	*Alphitonia excelsa*	Soap Tree	150		150	47	1.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-
7391	*Lophostemon suaveolens*	Swamp Box	220		220	69	2.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7392	*Lophostemon suaveolens*	Swamp Box	200		200	63	1.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7393	*Lophostemon suaveolens*	Swamp Box	220		220	69	1.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7394	*Lophostemon suaveolens*	Swamp Box	110		110	35	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7395	*Lophostemon suaveolens*	Swamp Box	120		120	38	6.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7396	*Lophostemon suaveolens*	Swamp Box	100		100	31	5.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7397	*Melaleuca quinquenervia*	Broad-leaved Paperbark	200		200	63	1.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7398	*Melaleuca quinquenervia*	Broad-leaved Paperbark	220		220	69	1.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7399	*Cinnamomum camphora*	Camphor Laurel	160	140	213	67	7.0	5.0	2.6	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Weed/Introduced Tree		Remove	-
7400	*Allocasuarina littoralis*	Black She-oak	150		150	47	8.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-
7401	*Lophostemon suaveolens*	Swamp Box	170		170	53	1.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7402	*Lophostemon suaveolens*	Swamp Box	120		120	38	6.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
7403	*Lophostemon suaveolens*	Swamp Box	240		240	75	8.0	6.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7404	*Eucalyptus propinqua*	Small-fruited Grey Gum	100		100	31	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7405	*Lophostemon suaveolens*	Swamp Box	110		110	35	6.0	3.0	2.0	1.3	One-sided	-	-	-	-	-	Typical	Major	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7406	*Lophostemon suaveolens*	Swamp Box	120		120	38	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7407	*Alphitonia excelsa*	Soap Tree	150		150	47	1.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-
7408	*Lophostemon suaveolens*	Swamp Box	160		160	50	8.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7409	*Lophostemon confertus*	Brush Box	130		130	41	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7410	*Lophostemon confertus*	Brush Box	120		120	38	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7411	*Lophostemon confertus*	Brush Box	130		130	41	8.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7412	*Lophostemon confertus*	Brush Box	120		120	38	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7413	*Eucalyptus siderophloia*	Northern Grey Ironbark	380		380	119	2.0	1.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7414	*Lophostemon suaveolens*	Swamp Box	150		150	47	8.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7415	*Eucalyptus siderophloia*	Northern Grey Ironbark	400		400	126	2.0	1.0	4.8	2.3	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7416	*Lophostemon suaveolens*	Swamp Box	110		110	35	5.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7417	*Lophostemon suaveolens*	Swamp Box	110		110	35	6.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7418	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	2.0	6.0	2.6	1.8	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7419	*Eucalyptus siderophloia*	Northern Grey Ironbark	120		120	38	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7420	*Eucalyptus siderophloia*	Northern Grey Ironbark	160		160	50	1.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7421	*Eucalyptus siderophloia*	Northern Grey Ironbark	200		200	63	1.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7422	*Corymbia intermedia*	Pink Bloodwood	200		200	63	2.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7423	*Lophostemon suaveolens*	Swamp Box	170		170	53	6.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7424	*Eucalyptus siderophloia*	Northern Grey Ironbark	370		370	116	2.0	1.0	4.4	2.2	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7425	*Lophostemon suaveolens*	Swamp Box	140		140	44	6.0	2.0	2.0	1.4	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7426	*Lophostemon suaveolens*	Swamp Box	200	110	228	72	1.0	6.0	2.7	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7427	*Lophostemon suaveolens*	Swamp Box	180	130	222	70	1.0	5.0	2.7	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7428	*Corymbia intermedia*	Pink Bloodwood	150		150	47	1.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7429	*Lophostemon suaveolens*	Swamp Box	200		200	63	1.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7430	*Lophostemon suaveolens*	Swamp Box	200		200	63	1.0	5.0	2.4	1.7	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7431	*Lophostemon suaveolens*	Swamp Box	140		140	44	1.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7432	*Lophostemon suaveolens*	Swamp Box	180		180	57	1.0	5.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7433	*Allocasuarina littoralis*	Black She-oak	220		220	69	1.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-
7434	*Corymbia tessellaris*	Moreton Bay Ash	120		120	38	1.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7435	*Acacia disparrima*	Hickory Wattle	140		140	44	1.0	6.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-
7436	*Alphitonia excelsa*	Soap Tree	120		120	38	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-
7437	*Alphitonia excelsa*	Soap Tree	120		120	38	8.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Remove	-
7438	*Lophostemon suaveolens*	Swamp Box	230		230	72	1.0	5.0	2.8	1.8	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7439	*Corymbia citriodora*	Spotted Gum	110		110	35	8.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7440	*Alphitonia excelsa*	Soap Tree	160		160	50	8.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
7441	*Eucalyptus siderophloia*	Northern Grey Ironbark	150		150	47	8.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7442	*Eucalyptus moluccana*	Gum-topped Box	160		160	50	2.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7443	*Corymbia citriodora*	Spotted Gum	160		160	50	2.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7444	*Eucalyptus moluccana*	Gum-topped Box	250		250	79	2.0	1.0	3.0	1.8	Regular	-	-	-	-	-	Typical	Minor	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Arborist	-
7445	*Lophostemon suaveolens*	Swamp Box	110		110	35	4.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7446	*Lophostemon suaveolens*	Swamp Box	120		120	38	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7447	*Lophostemon suaveolens*	Swamp Box	160		160	50	7.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7448	*Lophostemon suaveolens*	Swamp Box	130		130	41	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7449	*Lophostemon suaveolens*	Swamp Box	250		250	79	1.0	6.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7450	*Lophostemon suaveolens*	Swamp Box	160		160	50	8.0	2.0	2.0	1.5	Regular	-	-	-	-	Lopped	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7451	*Eucalyptus siderophloia*	Northern Grey Ironbark	170		170	53	2.0	8.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7452	*Corymbia citriodora*	Spotted Gum	100		100	31	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7453	*Lophostemon suaveolens*	Swamp Box	110		110	35	6.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7454	*Corymbia citriodora*	Spotted Gum	170		170	53	2.0	8.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7455	*Eucalyptus siderophloia*	Northern Grey Ironbark	280		280	88	2.0	1.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7456	*Corymbia citriodora*	Spotted Gum	200		200	63	2.0	8.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7457	*Corymbia citriodora*	Spotted Gum	150		150	47	2.0	6.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7458	*Eucalyptus crebra*	Narrow-leaved Ironbark	320		320	101	2.0	1.0	3.8	2.1	One-sided	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
7459	*Lophostemon suaveolens*	Swamp Box	170		170	53	6.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7460	*Lophostemon suaveolens*	Swamp Box	140		140	44	6.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7461	*Lophostemon suaveolens*	Swamp Box	160		160	50	8.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7462	*Lophostemon suaveolens*	Swamp Box	120		120	38	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7463	*Lophostemon suaveolens*	Swamp Box	230		230	72	1.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7464	*Lophostemon suaveolens*	Swamp Box	110		110	35	7.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7465	*Eucalyptus moluccana*	Gum-topped Box	170		170	53	2.0	8.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7466	*Corymbia citriodora*	Spotted Gum	110		110	35	1.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7467	*Corymbia citriodora*	Spotted Gum	230		230	72	2.0	8.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7468	*Eucalyptus moluccana*	Gum-topped Box	210		210	66	2.0	1.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7469	*Corymbia citriodora*	Spotted Gum	120		120	38	1.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7470	*Lophostemon suaveolens*	Swamp Box	150		150	47	4.0	2.0	2.0	1.5	Regular	-	-	-	-	Lopped	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7471	*Eucalyptus moluccana*	Gum-topped Box	240		240	75	2.0	1.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7472	*Lophostemon suaveolens*	Swamp Box	300		300	94	1.0	6.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7473	*Lophostemon suaveolens*	Swamp Box	180		180	57	1.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7474	*Corymbia citriodora*	Spotted Gum	100		100	31	1.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7475	*Lophostemon suaveolens*	Swamp Box	300		300	94	1.0	6.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7476	*Lophostemon suaveolens*	Swamp Box	250		250	79	1.0	6.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7477	*Lophostemon suaveolens*	Swamp Box	290		290	91	1.0	8.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7478	*Lophostemon suaveolens*	Swamp Box	180		180	57	8.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7479	*Lophostemon suaveolens*	Swamp Box	200		200	63	7.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7480	*Corymbia citriodora*	Spotted Gum	180		180	57	2.0	6.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7481	*Lophostemon suaveolens*	Swamp Box	300		300	94	1.0	6.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7482	*Corymbia citriodora*	Spotted Gum	110		110	35	1.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7483	*Lophostemon suaveolens*	Swamp Box	160		160	50	1.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7484	*Eucalyptus tereticornis*	Forest Red Gum	300		300	94	2.0	1.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7485	*Lophostemon suaveolens*	Swamp Box	120		120	38	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7486	*Lophostemon suaveolens*	Swamp Box	110		110	35	8.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7487	*Eucalyptus moluccana*	Gum-topped Box	250		250	79	2.0	1.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7488	*Eucalyptus moluccana*	Gum-topped Box	120		120	38	1.0	6.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7489	*Lophostemon suaveolens*	Swamp Box	160	120,110	228	72	1.0	5.0	2.7	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7490	*Lophostemon suaveolens*	Swamp Box	140	100	172	54	8.0	4.0	2.1	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7491	*Eucalyptus moluccana*	Gum-topped Box	210		210	66	2.0	8.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7492	*Corymbia citriodora*	Spotted Gum	220		220	69	2.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	Minor	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7493	*Lophostemon suaveolens*	Swamp Box	170		170	53	1.0	6.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7494	*Corymbia citriodora*	Spotted Gum	260		260	82	2.0	8.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7495	*Lophostemon suaveolens*	Swamp Box	200	140,140	281	88	1.0	6.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7496	*Lophostemon suaveolens*	Swamp Box	130		130	41	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7497	*Eucalyptus siderophloia*	Northern Grey Ironbark	230		230	72	2.0	8.0	2.8	1.8	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7498	*Lophostemon suaveolens*	Swamp Box	160	140	213	67	1.0	7.0	2.6	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7499	*Lophostemon suaveolens*	Swamp Box	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7500	*Corymbia citriodora*	Spotted Gum	170		170	53	2.0	6.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7501	*Corymbia citriodora*	Spotted Gum	170		170	53	2.0	6.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7502	*Lophostemon suaveolens*	Swamp Box	140		140	44	8.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7503	*Lophostemon suaveolens*	Swamp Box	170	170,170	294	93	1.0	7.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7504	*Lophostemon suaveolens*	Swamp Box	110		110	35	8.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7505	*Lophostemon suaveolens*	Swamp Box	110		110	35	8.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7506	*Lophostemon suaveolens*	Swamp Box	110		110	35	1.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7507	*Lophostemon suaveolens*	Swamp Box	140		140	44	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7508	*Lophostemon suaveolens*	Swamp Box	240		240	75	2.0	6.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7509	*Lophostemon suaveolens*	Swamp Box	160	160,160	277	87	8.0	5.0	3.3	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7510	*Lophostemon suaveolens*	Swamp Box	140		140	44	6.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7511	*Lophostemon suaveolens*	Swamp Box	170		170	53	8.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7512	*Lophostemon suaveolens*	Swamp Box	150		150	47	8.0	3.0	2.0	1.5	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7513	*Lophostemon suaveolens*	Swamp Box	130		130	41	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7514	*Eucalyptus siderophloia*	Northern Grey Ironbark	430		430	135	2.0	1.0	5.2	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
7515	*Lophostemon suaveolens*	Swamp Box	120		120	38	6.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7516	*Eucalyptus siderophloia*	Northern Grey Ironbark	500		500	157	2.0	1.0	6.0	2.5	One-sided	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7517	*Lophostemon suaveolens*	Swamp Box	130		130	41	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7518	*Lophostemon suaveolens*	Swamp Box	110		110	35	6.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7519	*Allocasuarina littoralis*	Black She-oak	120		120	38	8.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
7520	*Lophostemon suaveolens*	Swamp Box	150	160	219	69	8.0	4.0	2.6	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7521	*Allocasuarina littoralis*	Black She-oak	150		150	47	7.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
7522	*Lophostemon suaveolens*	Swamp Box	110		110	35	7.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7523	*Eucalyptus siderophloia*	Northern Grey Ironbark	300		300	94	2.0	1.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7524	*Lophostemon suaveolens*	Swamp Box	140		140	44	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7525	*Lophostemon suaveolens*	Swamp Box	130		130	41	4.0	2.0	2.0	1.4	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7526	*Lophostemon suaveolens*	Swamp Box	200		200	63	2.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7527	*Corymbia citriodora*	Spotted Gum	110		110	35	8.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7528	*Eucalyptus moluccana*	Gum-topped Box	120		120	38	2.0	6.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7529	*Eucalyptus siderophloia*	Northern Grey Ironbark	350		350	110	2.0	1.0	4.2	2.1	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7530	*Lophostemon suaveolens*	Swamp Box	120		120	38	6.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7531	*Lophostemon suaveolens*	Swamp Box	160		160	50	4.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7532	*Eucalyptus siderophloia*	Northern Grey Ironbark	140		140	44	2.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7533	*Corymbia citriodora*	Spotted Gum	170		170	53	1.0	4.0	2.0	1.6	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7534	*Lophostemon suaveolens*	Swamp Box	140		140	44	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7535	*Corymbia citriodora*	Spotted Gum	130		130	41	1.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7536	*Corymbia intermedia*	Pink Bloodwood	120		120	38	6.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7537	*Eucalyptus moluccana*	Gum-topped Box	280		280	88	2.0	6.0	3.4	1.9	One-sided	-	-	-	-	-	Typical	Major	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7538	*Corymbia citriodora*	Spotted Gum	150		150	47	2.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7539	*Corymbia citriodora*	Spotted Gum	230		230	72	2.0	1.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7540	*Corymbia intermedia*	Pink Bloodwood	110		110	35	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7541	*Eucalyptus siderophloia*	Northern Grey Ironbark	180		180	57	1.0	5.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7542	*Lophostemon suaveolens*	Swamp Box	120		120	38	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7543	*Allocasuarina littoralis*	Black She-oak	160		160	50	7.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
7544	*Lophostemon suaveolens*	Swamp Box	270		270	85	8.0	6.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7545	*Lophostemon suaveolens*	Swamp Box	140		140	44	4.0	2.0	2.0	1.4	Regular	-	-	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7546	*Eucalyptus tereticornis*	Forest Red Gum	220		220	69	1.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	Major	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7547	*Lophostemon suaveolens*	Swamp Box	110		110	35	4.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7548	*Eucalyptus moluccana*	Gum-topped Box	300		300	94	2.0	1.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7549	*Lophostemon suaveolens*	Swamp Box	220		220	69	6.0	3.0	2.6	1.8	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7550	*Corymbia citriodora*	Spotted Gum	120		120	38	1.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7551	*Eucalyptus siderophloia*	Northern Grey Ironbark	230		230	72	2.0	1.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7552	*Alphitonia excelsa*	Soap Tree	110		110	35	6.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
7553	*Corymbia intermedia*	Pink Bloodwood	120		120	38	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7554	*Lophostemon suaveolens*	Swamp Box	110		110	35	3.0	1.0	2.0	1.3	Regular	-	-	-	Epicormic	Lopped	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7555	*Eucalyptus siderophloia*	Northern Grey Ironbark	280		280	88	2.0	8.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7556	*Eucalyptus siderophloia*	Northern Grey Ironbark	200		200	63	1.0	6.0	2.4	1.7	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7557	*Lophostemon suaveolens*	Swamp Box	110		110	35	8.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7558	*Lophostemon suaveolens*	Swamp Box	170		170	53	8.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7559	*Lophostemon suaveolens*	Swamp Box	140		140	44	4.0	2.0	2.0	1.4	Regular	-	-	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7560	*Eucalyptus siderophloia*	Northern Grey Ironbark	270		270	85	2.0	1.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7561	*Lophostemon suaveolens*	Swamp Box	110		110	35	4.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7562	*Lophostemon suaveolens*	Swamp Box	130	130	184	58	8.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7563	*Eucalyptus siderophloia*	Northern Grey Ironbark	230		230	72	2.0	1.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7564	*Lophostemon suaveolens*	Swamp Box	100		100	31	6.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7565	*Lophostemon suaveolens*	Swamp Box	150	150	212	67	7.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7566	*Lophostemon suaveolens*	Swamp Box	140		140	44	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7567	*Eucalyptus siderophloia*	Northern Grey Ironbark	380		380	119	2.0	1.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7568	*Corymbia citriodora*	Spotted Gum	230		230	72	2.0	1.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7569	*Lophostemon suaveolens*	Swamp Box	130		130	41	6.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7570	*Eucalyptus siderophloia*	Northern Grey Ironbark	160		160	50	2.0	6.0	2.0	1.5	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
7571	*Eucalyptus siderophloia*	Northern Grey Ironbark	450		450	141	2.0	1.0	5.4	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7572	*Eucalyptus siderophloia*	Northern Grey Ironbark	240		240	75	2.0	8.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7573	*Eucalyptus siderophloia*	Northern Grey Ironbark	350		350	110	2.0	1.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7574	*Corymbia citriodora*	Spotted Gum	230		230	72	2.0	1.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7575	*Corymbia citriodora*	Spotted Gum	150		150	47	1.0	6.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7576	*Eucalyptus siderophloia*	Northern Grey Ironbark	140		140	44	1.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7577	*Corymbia intermedia*	Pink Bloodwood	100		100	31	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7578	*Lophostemon suaveolens*	Swamp Box	180		180	57	1.0	5.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7579	*Corymbia citriodora*	Spotted Gum	100		100	31	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7580	*Corymbia citriodora*	Spotted Gum	100		100	31	1.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7581	*Lophostemon suaveolens*	Swamp Box	160		160	50	1.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7582	*Corymbia citriodora*	Spotted Gum	110		110	35	1.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7583	*Corymbia citriodora*	Spotted Gum	250		250	79	2.0	8.0	3.0	1.8	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7584	*Eucalyptus siderophloia*	Northern Grey Ironbark	240		240	75	2.0	1.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7585	*Corymbia citriodora*	Spotted Gum	280		280	88	2.0	8.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7586	*Lophostemon suaveolens*	Swamp Box	140		140	44	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7587	*Eucalyptus siderophloia*	Northern Grey Ironbark	360		360	113	2.0	8.0	4.3	2.2	Regular	-	-	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7588	*Eucalyptus siderophloia*	Northern Grey Ironbark	140		140	44	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7589	*Corymbia citriodora*	Spotted Gum	240		240	75	2.0	1.0	2.9	1.8	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7590	*Corymbia citriodora*	Spotted Gum	330		330	104	2.0	1.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7591	*Corymbia citriodora*	Spotted Gum	120		120	38	1.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7592	*Corymbia citriodora*	Spotted Gum	200		200	63	2.0	7.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7593	*Eucalyptus siderophloia*	Northern Grey Ironbark	130		130	41	8.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7594	*Lophostemon suaveolens*	Swamp Box	120		120	38	6.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7595	*Lophostemon suaveolens*	Swamp Box	120		120	38	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7596	*Lophostemon suaveolens*	Swamp Box	250		250	79	5.0	2.0	3.0	1.8	Regular	-	-	Die-back	Epicormic	-	Poor	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7597	*Corymbia citriodora*	Spotted Gum	100		100	31	8.0	2.0	2.0	1.3	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7598	*Eucalyptus siderophloia*	Northern Grey Ironbark	230		230	72	2.0	1.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7599	*Lophostemon suaveolens*	Swamp Box	110		110	35	2.0	1.0	2.0	1.3	Regular	-	-	Die-back	Epicormic	Lopped	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7600	*Corymbia citriodora*	Spotted Gum	330		330	104	2.0	1.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7601	*Corymbia citriodora*	Spotted Gum	200		200	63	2.0	7.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7602	*Lophostemon suaveolens*	Swamp Box	150		150	47	6.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7603	*Corymbia citriodora*	Spotted Gum	200		200	63	2.0	8.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7604	*Corymbia citriodora*	Spotted Gum	140	80	161	51	2.0	6.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7605	*Eucalyptus siderophloia*	Northern Grey Ironbark	230		230	72	2.0	6.0	2.8	1.8	Regular	-	-	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7606	*Lophostemon suaveolens*	Swamp Box	140		140	44	7.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7607	*Corymbia citriodora*	Spotted Gum	120		120	38	1.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7608	*Corymbia citriodora*	Spotted Gum	220		220	69	2.0	1.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7609	*Eucalyptus moluccana*	Gum-topped Box	170		170	53	2.0	6.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7610	*Lophostemon suaveolens*	Swamp Box	150		150	47	7.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7611	*Corymbia citriodora*	Spotted Gum	260		260	82	2.0	1.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7612	*Eucalyptus tereticornis*	Forest Red Gum	300		300	94	2.0	1.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Arborist	-
7613	*Corymbia citriodora*	Spotted Gum	120		120	38	1.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Arborist	-
7614	*Corymbia citriodora*	Spotted Gum	160		160	50	2.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7615	*Eucalyptus tereticornis*	Forest Red Gum	200		200	63	2.0	1.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7616	*Corymbia citriodora*	Spotted Gum	220		220	69	2.0	1.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7617	*Corymbia citriodora*	Spotted Gum	120		120	38	1.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7618	*Corymbia citriodora*	Spotted Gum	270		270	85	2.0	1.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7619	*Lophostemon suaveolens*	Swamp Box	110		110	35	7.0	2.0	2.0	1.3	Regular	-	-	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7620	*Eucalyptus siderophloia*	Northern Grey Ironbark	180		180	57	2.0	7.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7621	*Eucalyptus siderophloia*	Northern Grey Ironbark	450		450	141	2.0	9.0	5.4	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7622	*Eucalyptus siderophloia*	Northern Grey Ironbark	130		130	41	9.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7623	*Lophostemon suaveolens*	Swamp Box	120		120	38	6.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7624	*Lophostemon suaveolens*	Swamp Box	120		120	38	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7625	*Lophostemon suaveolens*	Swamp Box	160		160	50	9.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7626	*Lophostemon suaveolens*	Swamp Box	230	170	286	90	1.0	4.0	3.4	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
7627	*Lophostemon suaveolens*	Swamp Box	230	110	255	80	1.0	6.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7628	*Lophostemon suaveolens*	Swamp Box	220		220	69	7.0	2.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7629	*Eucalyptus siderophloia*	Northern Grey Ironbark	490		490	154	3.0	1.0	5.9	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7630	*Lophostemon suaveolens*	Swamp Box	160		160	50	8.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7631	*Lophostemon suaveolens*	Swamp Box	110		110	35	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7632	*Lophostemon suaveolens*	Swamp Box	130		130	41	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7633	*Eucalyptus siderophloia*	Northern Grey Ironbark	320		320	101	2.0	1.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7634	*Lophostemon suaveolens*	Swamp Box	170		170	53	8.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7635	*Lophostemon suaveolens*	Swamp Box	180		180	57	8.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7636	*Lophostemon suaveolens*	Swamp Box	160		160	50	8.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7637	*Eucalyptus siderophloia*	Northern Grey Ironbark	160		160	50	9.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7638	*Lophostemon suaveolens*	Swamp Box	220		220	69	8.0	3.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7639	*Lophostemon suaveolens*	Swamp Box	210		210	66	8.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7640	*Lophostemon suaveolens*	Swamp Box	210		210	66	8.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7641	*Lophostemon suaveolens*	Swamp Box	140		140	44	9.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7642	*Lophostemon suaveolens*	Swamp Box	170		170	53	6.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7643	*Lophostemon suaveolens*	Swamp Box	120		120	38	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7644	*Lophostemon suaveolens*	Swamp Box	160		160	50	9.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7645	*Lophostemon suaveolens*	Swamp Box	170		170	53	9.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7646	*Lophostemon suaveolens*	Swamp Box	230		230	72	9.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7647	*Lophostemon suaveolens*	Swamp Box	120		120	38	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7648	*Lophostemon suaveolens*	Swamp Box	160		160	50	8.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7649	*Lophostemon suaveolens*	Swamp Box	180		180	57	9.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7650	*Lophostemon suaveolens*	Swamp Box	150		150	47	8.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7651	*Lophostemon suaveolens*	Swamp Box	190		190	60	8.0	3.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7652	*Corymbia intermedia*	Pink Bloodwood	230		230	72	1.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7653	*Eucalyptus siderophloia*	Northern Grey Ironbark	230		230	72	2.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7654	*Lophostemon suaveolens*	Swamp Box	180		180	57	9.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7655	*Lophostemon suaveolens*	Swamp Box	200		200	63	1.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7656	*Lophostemon suaveolens*	Swamp Box	200		200	63	1.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7657	*Melaleuca quinquenervia*	Broad-leaved Paperbark	110		110	35	7.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7658	*Lophostemon suaveolens*	Swamp Box	170		170	53	9.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7659	*Lophostemon suaveolens*	Swamp Box	160		160	50	8.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7660	*Lophostemon suaveolens*	Swamp Box	140		140	44	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7661	*Lophostemon suaveolens*	Swamp Box	120		120	38	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7662	*Lophostemon confertus*	Brush Box	150		150	47	1.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7663	*Eucalyptus tereticornis*	Forest Red Gum	540		540	170	3.0	1.0	6.5	2.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7664	*Lophostemon suaveolens*	Swamp Box	200		200	63	1.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7665	*Lophostemon suaveolens*	Swamp Box	150		150	47	8.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7666	*Eucalyptus siderophloia*	Northern Grey Ironbark	440		440	138	3.0	2.0	5.3	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7667	*Eucalyptus siderophloia*	Northern Grey Ironbark	150		150	47	8.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7668	*Eucalyptus siderophloia*	Northern Grey Ironbark	300		300	94	2.0	1.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7669	*Lophostemon suaveolens*	Swamp Box	140		140	44	1.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7670	*Lophostemon suaveolens*	Swamp Box	150		150	47	7.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7671	*Lophostemon suaveolens*	Swamp Box	180		180	57	1.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7672	*Corymbia tessellaris*	Moreton Bay Ash	130		130	41	1.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7673	*Lophostemon suaveolens*	Swamp Box	130		130	41	1.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7674	*Eucalyptus siderophloia*	Northern Grey Ironbark	110		110	35	5.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7675	*Eucalyptus moluccana*	Gum-topped Box	190		190	60	1.0	5.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7676	*Eucalyptus siderophloia*	Northern Grey Ironbark	530		530	167	2.0	5.0	6.4	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7677	*Corymbia citriodora*	Spotted Gum	140		140	44	2.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7678	*Corymbia citriodora*	Spotted Gum	220		220	69	2.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7679	*Corymbia citriodora*	Spotted Gum	120		120	38	8.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7680	*Corymbia citriodora*	Spotted Gum	180		180	57	1.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7681	*Eucalyptus moluccana*	Gum-topped Box	140		140	44	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7682	*Corymbia citriodora*	Spotted Gum	190		190	60	2.0	4.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	Old	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
7683	*Eucalyptus siderophloia*	Northern Grey Ironbark	440		440	138	3.0	1.0	5.3	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7684	*Eucalyptus moluccana*	Gum-topped Box	170		170	53	9.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7685	*Corymbia citriodora*	Spotted Gum	120		120	38	2.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7686	*Corymbia citriodora*	Spotted Gum	170		170	53	1.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7687	*Corymbia citriodora*	Spotted Gum	200		200	63	2.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7688	*Eucalyptus moluccana*	Gum-topped Box	200		200	63	1.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7689	*Corymbia citriodora*	Spotted Gum	120	120	170	53	1.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7690	*Corymbia citriodora*	Spotted Gum	100		100	31	8.0	6.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7691	*Corymbia citriodora*	Spotted Gum	280		280	88	1.0	4.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7692	*Eucalyptus siderophloia*	Northern Grey Ironbark	240		240	75	1.0	8.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7693	*Corymbia citriodora*	Spotted Gum	130		130	41	1.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7694	*Eucalyptus moluccana*	Gum-topped Box	140		140	44	1.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7695	*Eucalyptus moluccana*	Gum-topped Box	190	190	269	84	2.0	1.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7696	*Corymbia citriodora*	Spotted Gum	110		110	35	7.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7697	*Eucalyptus moluccana*	Gum-topped Box	260		260	82	2.0	7.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7698	*Corymbia citriodora*	Spotted Gum	140		140	44	9.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7699	*Eucalyptus moluccana*	Gum-topped Box	270		270	85	2.0	7.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7700	*Eucalyptus moluccana*	Gum-topped Box	190		190	60	2.0	7.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7701	*Corymbia citriodora*	Spotted Gum	230		230	72	2.0	7.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7702	*Corymbia citriodora*	Spotted Gum	110		110	35	8.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7703	*Corymbia citriodora*	Spotted Gum	110		110	35	9.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7704	*Eucalyptus moluccana*	Gum-topped Box	110		110	35	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7705	*Corymbia citriodora*	Spotted Gum	230		230	72	2.0	4.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7706	*Corymbia citriodora*	Spotted Gum	280		280	88	2.0	8.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7707	*Lophostemon suaveolens*	Swamp Box	170		170	53	7.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7708	*Eucalyptus siderophloia*	Northern Grey Ironbark	340		340	107	2.0	8.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7709	*Corymbia citriodora*	Spotted Gum	220		220	69	1.0	7.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7710	*Eucalyptus moluccana*	Gum-topped Box	240		240	75	2.0	8.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7711	*Eucalyptus moluccana*	Gum-topped Box	120		120	38	9.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7712	*Eucalyptus moluccana*	Gum-topped Box	240		240	75	2.0	7.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7713	*Lophostemon suaveolens*	Swamp Box	150		150	47	6.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7714	*Eucalyptus moluccana*	Gum-topped Box	280		280	88	2.0	9.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7715	*Corymbia citriodora*	Spotted Gum	230		230	72	2.0	1.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7716	*Eucalyptus moluccana*	Gum-topped Box	210		210	66	2.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7717	*Eucalyptus moluccana*	Gum-topped Box	240	210	319	100	2.0	8.0	3.8	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7718	*Eucalyptus moluccana*	Gum-topped Box	170		170	53	1.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7719	*Eucalyptus moluccana*	Gum-topped Box	450		450	141	2.0	5.0	5.4	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7720	*Eucalyptus moluccana*	Gum-topped Box	350		350	110	2.0	1.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7721	*Eucalyptus siderophloia*	Northern Grey Ironbark	320		320	101	2.0	7.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7722	*Corymbia citriodora*	Spotted Gum	210	190	283	89	2.0	1.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Arborist	-
7723	*Corymbia citriodora*	Spotted Gum	200		200	63	2.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7724	*Eucalyptus siderophloia*	Northern Grey Ironbark	280		280	88	2.0	4.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7725	*Lophostemon suaveolens*	Swamp Box	100		100	31	6.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7726	*Corymbia citriodora*	Spotted Gum	130		130	41	1.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7727	*Corymbia citriodora*	Spotted Gum	140		140	44	1.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7728	*Corymbia citriodora*	Spotted Gum	220		220	69	1.0	8.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7729	*Eucalyptus moluccana*	Gum-topped Box	220	170	278	87	2.0	9.0	3.3	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7730	*Eucalyptus moluccana*	Gum-topped Box	340		340	107	2.0	1.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7731	*Lophostemon suaveolens*	Swamp Box	130		130	41	4.0	1.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7732	*Alphitonia excelsa*	Soap Tree	190		190	60	5.0	1.0	2.3	1.6	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Native Tree		Retain	-
7733	*Corymbia citriodora*	Spotted Gum	290		290	91	2.0	1.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7734	*Eucalyptus moluccana*	Gum-topped Box	200		200	63	2.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7735	*Corymbia citriodora*	Spotted Gum	180		180	57	2.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7736	*Eucalyptus siderophloia*	Northern Grey Ironbark	210		210	66	2.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7737	*Corymbia citriodora*	Spotted Gum	150		150	47	1.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7738	*Corymbia citriodora*	Spotted Gum	130		130	41	1.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
7739	*Lophostemon suaveolens*	Swamp Box	140		140	44	9.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7740	*Eucalyptus moluccana*	Gum-topped Box	220		220	69	1.0	9.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Arborist	-
7741	*Corymbia citriodora*	Spotted Gum	260		260	82	1.0	8.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7742	*Eucalyptus moluccana*	Gum-topped Box	180	110	211	66	2.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7743	*Eucalyptus moluccana*	Gum-topped Box	140		140	44	2.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7744	*Lophostemon suaveolens*	Swamp Box	140		140	44	8.0	3.0	2.0	1.4	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7745	*Lophostemon suaveolens*	Swamp Box	190		190	60	9.0	4.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7746	*Lophostemon suaveolens*	Swamp Box	220		220	69	1.0	2.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7747	*Lophostemon suaveolens*	Swamp Box	100		100	31	4.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7748	*Lophostemon suaveolens*	Swamp Box	220		220	69	8.0	2.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7749	*Lophostemon suaveolens*	Swamp Box	180		180	57	7.0	2.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7750	*Lophostemon suaveolens*	Swamp Box	140		140	44	9.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7751	*Lophostemon suaveolens*	Swamp Box	180		180	57	7.0	2.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7752	*Eucalyptus siderophloia*	Northern Grey Ironbark	220		220	69	2.0	8.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7753	*Eucalyptus siderophloia*	Northern Grey Ironbark	130		130	41	3.0	1.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7754	*Corymbia citriodora*	Spotted Gum	160		160	50	2.0	8.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7755	*Corymbia intermedia*	Pink Bloodwood	130	120,110	208	65	5.0	1.0	2.5	1.7	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7756	*Corymbia intermedia*	Pink Bloodwood	220		220	69	2.0	7.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7757	*Lophostemon suaveolens*	Swamp Box	150	100	180	57	8.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7758	*Lophostemon suaveolens*	Swamp Box	120		120	38	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7759	*Lophostemon suaveolens*	Swamp Box	170		170	53	8.0	2.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7760	*Lophostemon suaveolens*	Swamp Box	110		110	35	5.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7761	*Lophostemon suaveolens*	Swamp Box	130		130	41	8.0	2.0	2.0	1.4	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7762	*Corymbia citriodora*	Spotted Gum	280		280	88	2.0	7.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7763	*Corymbia citriodora*	Spotted Gum	340		340	107	2.0	9.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7764	*Lophostemon suaveolens*	Swamp Box	210		210	66	1.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7765	*Corymbia citriodora*	Spotted Gum	130		130	41	9.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7766	*Corymbia citriodora*	Spotted Gum	310		310	97	2.0	6.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7767	*Lophostemon suaveolens*	Swamp Box	140		140	44	8.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7768	*Lophostemon suaveolens*	Swamp Box	160		160	50	9.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7769	*Lophostemon suaveolens*	Swamp Box	140		140	44	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7770	*Lophostemon suaveolens*	Swamp Box	180		180	57	8.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7771	*Corymbia citriodora*	Spotted Gum	190		190	60	2.0	6.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7772	*Lophostemon suaveolens*	Swamp Box	240		240	75	2.0	5.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7773	*Lophostemon suaveolens*	Swamp Box	130		130	41	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7774	*Eucalyptus siderophloia*	Northern Grey Ironbark	160		160	50	1.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7775	*Lophostemon suaveolens*	Swamp Box	140		140	44	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7776	*Eucalyptus siderophloia*	Northern Grey Ironbark	230		230	72	2.0	6.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7777	*Lophostemon suaveolens*	Swamp Box	130		130	41	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7778	*Eucalyptus siderophloia*	Northern Grey Ironbark	240		240	75	2.0	9.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7779	*Lophostemon suaveolens*	Swamp Box	120		120	38	5.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7780	*Lophostemon suaveolens*	Swamp Box	180		180	57	6.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7781	*Lophostemon suaveolens*	Swamp Box	110		110	35	6.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7782	*Lophostemon suaveolens*	Swamp Box	150		150	47	7.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7783	*Lophostemon suaveolens*	Swamp Box	200		200	63	9.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7784	*Lophostemon suaveolens*	Swamp Box	190		190	60	1.0	4.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7785	*Lophostemon suaveolens*	Swamp Box	210		210	66	9.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7786	*Lophostemon suaveolens*	Swamp Box	140		140	44	9.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7787	*Lophostemon suaveolens*	Swamp Box	170		170	53	1.0	2.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7788	*Eucalyptus moluccana*	Gum-topped Box	200		200	63	1.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7789	*Lophostemon suaveolens*	Swamp Box	250		250	79	1.0	3.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7790	*Lophostemon suaveolens*	Swamp Box	180		180	57	9.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7791	*Lophostemon suaveolens*	Swamp Box	180		180	57	2.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7792	*Eucalyptus moluccana*	Gum-topped Box	150		150	47	2.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7793	*Lophostemon suaveolens*	Swamp Box	260		260	82	2.0	8.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
7794	*Eucalyptus crebra*	Narrow-leaved Ironbark	460	0	460	145	15.0	6.0	5.5	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Remove	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
7795	*DEAD/STAG*		410	0	410	129	16.0	4.0	4.9	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Yes	-	Present	-	Dead Tree (stag)	Tree with Hollows	Remove	-
7796	*Eucalyptus siderophloia*	Northern Grey Ironbark	430	0	430	135	13.0	5.0	5.2	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Remove	-
7797	*Eucalyptus crebra*	Narrow-leaved Ironbark	300	0	300	94	16.0	4.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7798	*Eucalyptus siderophloia*	Northern Grey Ironbark	400	0	400	126	16.0	8.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Remove	-
7799	*DEAD/STAG*		460	0	460	145	8.0	2.0	5.5	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Yes	-	-	-	Dead Tree (stag)	Tree with Hollows	Remove	-
7800	*Eucalyptus siderophloia*	Northern Grey Ironbark	510	0	510	160	16.0	9.0	6.1	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7801	*Eucalyptus siderophloia*	Northern Grey Ironbark	410	0	410	129	17.0	4.0	4.9	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Remove	-
7802	*Eucalyptus siderophloia*	Northern Grey Ironbark	320	0	320	101	11.0	3.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Remove	-
7803	*Corymbia intermedia*	Pink Bloodwood	290	0	290	91	8.0	5.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Remove	-
7804	*Corymbia intermedia*	Pink Bloodwood	200	0	200	63	11.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7805	*Eucalyptus siderophloia*	Northern Grey Ironbark	430	0	430	135	18.0	8.0	5.2	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Remove	-
7806	*Eucalyptus propinqua*	Small-fruited Grey Gum	230	0	230	72	13.0	4.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Yes	-	-	-	Non-juvenile Koala Habitat Tree	Tree with Hollows	Remove	-
7807	*DEAD/STAG*		360	0	360	113	9.0	1.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Dead Tree (stag)	Tree with Termite Nest	Remove	-
7808	*Eucalyptus siderophloia*	Northern Grey Ironbark	540	0	540	170	16.0	7.0	6.5	2.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7809	*Eucalyptus siderophloia*	Northern Grey Ironbark	350	0	350	110	17.0	5.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Remove	-
7810	*Eucalyptus siderophloia*	Northern Grey Ironbark	350	0	350	110	17.0	6.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7811	*Corymbia citriodora*	Spotted Gum	210	0	210	66	12.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Yes	-	-	-	Non-juvenile Koala Habitat Tree	Tree with Hollows	Remove	-
7812	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	490	0	490	154	17.0	7.0	5.9	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Remove	-
7813	*DEAD/STAG*		470	0	470	148	19.0	2.0	5.6	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Yes	-	-	-	Dead Tree (stag)	Tree with Hollows	Retain	-
7814	*Eucalyptus crebra*	Narrow-leaved Ironbark	400	0	400	126	19.0	5.0	4.8	2.3	Regular	-	Thinning	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	Yes	-	-	-	Non-juvenile Koala Habitat Tree	Tree with Hollows	Retain	-
7815	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	720	0	720	226	22.0	9.0	8.6	2.9	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	Fire Dmg.	Typical	-	-	Yes	-	-	-	Non-juvenile Koala Habitat Tree	Tree with Hollows	Retain	-
7816	*DEAD/STAG*		540	0	540	170	24.0	11.0	6.5	2.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Dead Tree (stag)	Tree with Termite Nest	Retain	-
7817	*Eucalyptus crebra*	Narrow-leaved Ironbark	300	0	300	94	22.0	7.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Retain	-
7818	*Eucalyptus crebra*	Narrow-leaved Ironbark	320	0	320	101	21.0	7.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Retain	-
7819	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	360	0	360	113	19.0	5.0	4.3	2.2	Regular	-	Thinning	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Retain	-
7820	*Eucalyptus crebra*	Narrow-leaved Ironbark	340	0	340	107	19.0	6.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Yes	-	-	-	Non-juvenile Koala Habitat Tree	Tree with Hollows	Remove	-
7821	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	275	0	275	86	19.0	5.0	3.3	1.9	Regular	-	Thinning	Die-back	-	-	Poor	-	-	-	-	Typical	-	-	-	-	Present	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Retain	-
7822	*Eucalyptus siderophloia*	Northern Grey Ironbark	500	0	500	157	24.0	11.0	6.0	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Remove	-
7823	*Eucalyptus siderophloia*	Northern Grey Ironbark	480	0	480	151	24.0	7.0	5.8	2.4	Regular	-	Thinning	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Remove	-
7824	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	460	0	460	145	22.0	9.0	5.5	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Remove	-
7825	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	440	0	440	138	22.0	9.0	5.3	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Remove	-
7826	*DEAD/STAG*		345	0	345	108	19.0	2.0	4.1	2.1	Regular	-	-	-	-	-	Typical	Minor	-	-	-	Typical	-	-	Yes	-	-	-	Dead Tree (stag)	Tree with Hollows	Remove	-
7827	*DEAD/STAG*		510	0	510	160	18.0	7.0	6.1	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Yes	-	-	-	Dead Tree (stag)	Tree with Hollows	Remove	-
7828	*DEAD/STAG*		265	0	265	83	17.0	2.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Dead Tree (stag)	Tree with Termite Nest	Remove	-
7829	*DEAD/STAG*		330	0	330	104	16.0	4.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Yes	-	-	-	Dead Tree (stag)	Tree with Hollows	Remove	-
7830	*Melaleuca irbyana*	Swamp Tea Tree	130	120	177	56	5.0	2.0	2.1	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Remove	-
7831	*Eucalyptus siderophloia*	Northern Grey Ironbark	450	0	450	141	22.0	9.0	5.4	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Retain	-
7832	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	285	0	285	90	19.0	5.0	3.4	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Remove	-
7837	*Eucalyptus moluccana*	Gum-topped Box	220	0	220	69	17.0	3.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Remove	-
7838	*Eucalyptus moluccana*	Gum-topped Box	260	0	260	82	16.0	5.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Yes	-	-	-	Non-juvenile Koala Habitat Tree	Tree with Hollows	Remove	-
7839	*Eucalyptus siderophloia*	Northern Grey Ironbark	550	0	550	173	22.0	11.0	6.6	2.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Remove	-
7840	*Lophostemon suaveolens*	Swamp Box	240	0	240	75	11.0	4.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Retain	-
7841	*Eucalyptus moluccana*	Gum-topped Box	220	0	220	69	17.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Remove	-
7842	*Eucalyptus siderophloia*	Northern Grey Ironbark	140	0	140	44	9.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Remove	-
7843	*Eucalyptus siderophloia*	Northern Grey Ironbark	400	0	400	126	22.0	9.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Yes	-	-	-	Non-juvenile Koala Habitat Tree	Tree with Hollows	Retain	-
7844	*Eucalyptus crebra*	Narrow-leaved Ironbark	400	0	400	126	16.0	9.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Remove	-
7845	*Eucalyptus propinqua*	Small-fruited Grey Gum	250	0	250	79	15.0	6.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Yes	-	-	-	Non-juvenile Koala Habitat Tree	Tree with Hollows	Remove	-
7846	*Eucalyptus crebra*	Narrow-leaved Ironbark	370	0	370	116	20.0	8.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Remove	-
7847	*Eucalyptus siderophloia*	Northern Grey Ironbark	330	0	330	104	25.0	8.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Remove	-
7848	*Eucalyptus siderophloia*	Northern Grey Ironbark	250	0	250	79	20.0	6.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Remove	-
7849	*DEAD/STAG*		350	0	350	110	6.0	0.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Dead Tree (stag)	Tree with Termite Nest	Remove	-
7850	*Eucalyptus siderophloia*	Northern Grey Ironbark	230	0	230	72	15.0	8.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Remove	-
7851	*Eucalyptus siderophloia*	Northern Grey Ironbark	300	0	300	94	20.0	8.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Remove	-
7852	*Eucalyptus crebra*	Narrow-leaved Ironbark	330	0	330	104	20.0	7.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Remove	-
7853	*Eucalyptus siderophloia*	Northern Grey Ironbark	320	0	320	101	15.0	7.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	Small	-	-	Non-juvenile Koala Habitat Tree	Tree with Stick Nest	Remove	-
7854	*Eucalyptus siderophloia*	Northern Grey Ironbark	200	0	200	63	13.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Remove	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
7855	*Eucalyptus crebra*	Narrow-leaved Ironbark	240	0	240	75	17.0	8.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Remove	-
7856	*Eucalyptus crebra*	Narrow-leaved Ironbark	240	0	240	75	20.0	5.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	Small	-	-	Non-juvenile Koala Habitat Tree	Tree with Stick Nest	Remove	-
7857	*Eucalyptus siderophloia*	Northern Grey Ironbark	50	0	50	16	10.0	5.0	2.0	0.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Remove	-
7858	*Eucalyptus propinqua*	Small-fruited Grey Gum	320	0	320	101	20.0	9.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Yes	-	-	-	Non-juvenile Koala Habitat Tree	Tree with Hollows	Remove	-
7859	*Eucalyptus siderophloia*	Northern Grey Ironbark	200	0	200	63	15.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Remove	-
7860	*Eucalyptus crebra*	Narrow-leaved Ironbark	200	0	200	63	20.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Remove	-
7861	*Eucalyptus propinqua*	Small-fruited Grey Gum	180	0	180	57	8.0	2.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Yes	-	-	-	Non-juvenile Koala Habitat Tree	Tree with Hollows	Remove	-
7862	*DEAD/STAG*		200	0	200	63	10.0	0.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Yes	-	-	-	Dead Tree (stag)	Tree with Hollows	Remove	-
7863	*Eucalyptus siderophloia*	Northern Grey Ironbark	200	0	200	63	12.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Remove	-
7864	*Eucalyptus moluccana*	Gum-topped Box	250	0	250	79	13.0	4.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Yes	-	-	-	Non-juvenile Koala Habitat Tree	Tree with Hollows	Remove	-
7865	*Eucalyptus siderophloia*	Northern Grey Ironbark	420	0	420	132	17.0	8.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Remove	-
7866	*Eucalyptus siderophloia*	Northern Grey Ironbark	230	0	230	72	16.0	4.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Remove	-
7867	*DEAD/STAG*		180	0	180	57	6.0	1.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Yes	-	-	-	Dead Tree (stag)	Tree with Hollows	Remove	-
7868	*Eucalyptus siderophloia*	Northern Grey Ironbark	430	0	430	135	20.0	7.0	5.2	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Remove	-
7869	*Eucalyptus siderophloia*	Northern Grey Ironbark	290	0	290	91	14.0	6.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Remove	-
7870	*Eucalyptus siderophloia*	Northern Grey Ironbark	410	0	410	129	16.0	7.0	4.9	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Remove	-
7871	*DEAD/STAG*		230	0	230	72	5.0	1.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Yes	-	-	-	Dead Tree (stag)	Tree with Hollows	Remove	-
7872	*Eucalyptus moluccana*	Gum-topped Box	430	0	430	135	16.0	4.0	5.2	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Yes	-	-	-	Non-juvenile Koala Habitat Tree	Tree with Hollows	Remove	-
7873	*DEAD/STAG*		370	0	370	116	5.0	1.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Yes	-	-	-	Dead Tree (stag)	Tree with Hollows	Remove	-
7874	*DEAD/STAG*		320	0	320	101	3.0	1.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Yes	-	-	-	Dead Tree (stag)	Tree with Hollows	Remove	-
7875	*Eucalyptus moluccana*	Gum-topped Box	520	0	520	163	23.0	12.0	6.2	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Yes	-	-	-	Non-juvenile Koala Habitat Tree	Tree with Hollows	Remove	-
7876	*Eucalyptus siderophloia*	Northern Grey Ironbark	160	0	160	50	12.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Remove	-
7877	*Eucalyptus moluccana*	Gum-topped Box	240	0	240	75	17.0	4.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Remove	-
7878	*Eucalyptus siderophloia*	Northern Grey Ironbark	330	0	330	104	16.0	6.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Retain	-
7879	*Eucalyptus crebra*	Narrow-leaved Ironbark	250		250	79	10.0	6.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Remove	-
7880	*DEAD/STAG*		240		240	75	7.0	0.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Yes	-	-	-	Dead Tree (stag)	Tree with Hollows	Remove	-
7881	*Eucalyptus crebra*	Narrow-leaved Ironbark	350		350	110	12.0	6.0	4.2	2.1	Regular	-	Thinning	Die-back	-	-	Poor	-	-	-	-	Typical	-	-	-	-	Present	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Remove	-
7882	*Eucalyptus crebra*	Narrow-leaved Ironbark	240		240	75	9.0	5.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Remove	-
7883	*Eucalyptus crebra*	Narrow-leaved Ironbark	310	290, 270	503	158	12.0	8.0	6.0	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Remove	-
7884	*DEAD/STAG*		110	120	163	51	7.0	0.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Yes	-	-	-	Dead Tree (stag)	Tree with Hollows	Remove	-
7885	*Eucalyptus tereticornis*	Forest Red Gum	340		340	107	9.0	5.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Remove	-
7886	*DEAD/STAG*		200		200	63	11.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Dead Tree (stag)	Tree with Termite Nest	Remove	-
7887	*Eucalyptus crebra*	Narrow-leaved Ironbark	450		450	141	11.0	7.0	5.4	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Remove	-
7888	*Eucalyptus crebra*	Narrow-leaved Ironbark	350		350	110	11.0	5.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Remove	-
7889	*Eucalyptus crebra*	Narrow-leaved Ironbark	310		310	97	9.0	4.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Remove	-
7890	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	8.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Remove	-
7894	*DEAD/STAG*		180		180	57	3.0	1.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Yes	-	-	-	Dead Tree (stag)	Tree with Hollows	Remove	-
7895	*DEAD/STAG*		280		280	88	6.0	3.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Yes	-	-	-	Dead Tree (stag)	Tree with Hollows	Remove	-
7896	*Corymbia intermedia*	Pink Bloodwood	230		230	72	16.0	4.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Remove	-
7897	*DEAD/STAG*		160		160	50	8.0	1.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Dead Tree (stag)	Tree with Termite Nest	Remove	-
7898	*Lophostemon suaveolens*	Swamp Box	160		160	50	8.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Remove	-
7899	*Eucalyptus siderophloia*	Northern Grey Ironbark	200		200	63	13.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Remove	-
7900	*Corymbia intermedia*	Pink Bloodwood	190		190	60	13.0	4.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Remove	-
7901	*Unknown native*	Unknown native	220		220	69	8.0	2.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Native Tree	Tree with Termite Nest	Remove	-
7902	*Eucalyptus siderophloia*	Northern Grey Ironbark	240		240	75	16.0	6.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Remove	-
7903	*Eucalyptus siderophloia*	Northern Grey Ironbark	230		230	72	14.0	3.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Remove	-
7904	*Eucalyptus siderophloia*	Northern Grey Ironbark	400		400	126	16.0	11.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Remove	-
7905	*Eucalyptus siderophloia*	Northern Grey Ironbark	480		480	151	17.0	13.0	5.8	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Remove	-
7906	*Eucalyptus siderophloia*	Northern Grey Ironbark	280		280	88	13.0	6.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Remove	-
7907	*Dead/Stag*		240		240	75	12.0	3.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Yes	-		-	Dead Tree (stag)	Tree with Hollows	Retain	-
7908	*DEAD/STAG*		390		390	123	13.0	2.0	4.7	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Yes	-	-	-	Dead Tree (stag)	Tree with Hollows	Retain	-
7909	*DEAD/STAG*		250		250	79	5.0	1.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Yes	-	-	-	Dead Tree (stag)	Tree with Hollows	Retain	-
7910	*Dead/Stag*		370	230	436	137	10.0	2.0	5.2	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Dead Tree (stag)		Retain	-
7911	*DEAD/STAG*		220		220	69	9.0	2.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Yes	-	-	-	Dead Tree (stag)	Tree with Hollows	Retain	-
7913	*DEAD/STAG*		410		410	129	14.0	3.0	4.9	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Yes	-	-	-	Dead Tree (stag)	Tree with Hollows	Retain	-
7914	*Eucalyptus siderophloia*	Northern Grey Ironbark	400		400	126	17.0	9.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Remove	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
7915	*DEAD/STAG*		370		370	116	5.0	1.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Yes	-	-	-	Dead Tree (stag)	Tree with Hollows	Remove	-
7921	*Eucalyptus siderophloia*	Northern Grey Ironbark	380		380	119	20.0	10.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Retain	-
7922	*Eucalyptus siderophloia*	Northern Grey Ironbark	360		360	113	16.0	8.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Retain	-
7923	*Eucalyptus siderophloia*	Northern Grey Ironbark	300		300	94	12.0	6.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Retain	-
7924	*Eucalyptus siderophloia*	Northern Grey Ironbark	430		430	135	18.0	13.0	5.2	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Yes	-	-	-	Non-juvenile Koala Habitat Tree	Tree with Hollows	Retain	-
7925	*Eucalyptus siderophloia*	Northern Grey Ironbark	290		290	91	17.0	5.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Retain	-
7926	*DEAD/STAG*		240		240	75	13.0	1.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Dead Tree (stag)	Tree with Termite Nest	Retain	-
7940	*DEAD/STAG*		280		280	88	14.0	1.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Dead Tree (stag)	Tree with Termite Nest	Retain	-
7941	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	270		270	85	14.0	4.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Retain	-
7977	*Eucalyptus siderophloia*	Northern Grey Ironbark	410		410	129	29.0	13.0	4.9	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Yes	-	-	-	Non-juvenile Koala Habitat Tree	Tree with Hollows	Remove	-
7978	*Eucalyptus siderophloia*	Northern Grey Ironbark	380		380	119	19.0	13.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Retain	-
8007	*Eucalyptus crebra*	Narrow-leaved Ironbark	320		320	101	10.0	5.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Retain	-
8008	*Lophostemon suaveolens*	Swamp Box	160		160	50	8.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Retain	-
8009	*Lophostemon suaveolens*	Swamp Box	140		140	44	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Retain	-
8010	*Eucalyptus crebra*	Narrow-leaved Ironbark	280		280	88	12.0	5.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Retain	-
8011	*Eucalyptus crebra*	Narrow-leaved Ironbark	310		310	97	13.0	6.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Retain	-
8012	*Eucalyptus crebra*	Narrow-leaved Ironbark	430		430	135	16.0	6.0	5.2	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Retain	-
8013	*Eucalyptus crebra*	Narrow-leaved Ironbark	280		280	88	11.0	3.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Retain	-
8014	*Eucalyptus crebra*	Narrow-leaved Ironbark	250		250	79	16.0	5.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Retain	-
8015	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	14.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Retain	-
8016	*Lophostemon suaveolens*	Swamp Box	150		150	47	12.0	1.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Retain	-
8022	*Eucalyptus siderophloia*	Northern Grey Ironbark	600		600	188	34.0	17.0	7.2	2.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Remove	-
8023	*Eucalyptus siderophloia*	Northern Grey Ironbark	490		490	154	32.0	12.0	5.9	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Remove	-
8024	*Eucalyptus siderophloia*	Northern Grey Ironbark	330		330	104	19.0	11.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Retain	-
8025	*Lophostemon suaveolens*	Swamp Box	220		220	69	14.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Retain	-
8026	*Eucalyptus siderophloia*	Northern Grey Ironbark	360		360	113	13.0	8.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Yes	-	-	-	Non-juvenile Koala Habitat Tree	Tree with Hollows	Retain	-
8027	*Lophostemon suaveolens*	Swamp Box	230		230	72	12.0	7.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Retain	-
8028	*Eucalyptus siderophloia*	Northern Grey Ironbark	340		340	107	29.0	9.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Retain	-
8029	*DEAD/STAG*		200		200	63	10.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Dead Tree (stag)	Tree with Termite Nest	Retain	-
8030	*Eucalyptus siderophloia*	Northern Grey Ironbark	140		140	44	16.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Retain	-
8031	*Eucalyptus siderophloia*	Northern Grey Ironbark	350		350	110	32.0	15.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Retain	-
8032	*Eucalyptus siderophloia*	Northern Grey Ironbark	300		300	94	20.0	7.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Retain	-
8033	*Corymbia intermedia*	Pink Bloodwood	370	310, 270, 220	595	187	20.0	14.0	7.1	2.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
8034	*Lophostemon suaveolens*	Swamp Box	270		270	85	13.0	5.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Retain	-
8035	*Eucalyptus siderophloia*	Northern Grey Ironbark	630		630	198	33.0	16.0	7.6	2.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Retain	-
8036	*Eucalyptus siderophloia*	Northern Grey Ironbark	180		180	57	13.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Retain	-
8037	*DEAD/STAG*		160		160	50	12.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Dead Tree (stag)	Tree with Termite Nest	Retain	-
8038	*DEAD/STAG*		240		240	75	9.0	4.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Dead Tree (stag)	Tree with Termite Nest	Retain	-
8039	*DEAD/STAG*		380		380	119	16.0	3.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Yes	-	-	-	Dead Tree (stag)	Tree with Hollows	Retain	-
8040	*Lophostemon suaveolens*	Swamp Box	170		170	53	12.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Retain	-
8041	*Corymbia intermedia*	Pink Bloodwood	170		170	53	13.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Retain	-
8042	*DEAD/STAG*		290		290	91	13.0	2.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Yes	-	-	-	Dead Tree (stag)	Tree with Hollows	Retain	-
8043	*Corymbia intermedia*	Pink Bloodwood	190		190	60	15.0	4.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Retain	-
8044	*DEAD/STAG*		250		250	79	11.0	3.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Dead Tree (stag)	Tree with Termite Nest	Retain	-
8045	*Eucalyptus siderophloia*	Northern Grey Ironbark	420		420	132	32.0	14.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Retain	-
8049	*DEAD/STAG*		430		430	135	5.0	1.0	5.2	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Yes	-	-	-	Dead Tree (stag)	Tree with Hollows	Retain	-
8050	*Eucalyptus siderophloia*	Northern Grey Ironbark	390		390	123	16.0	7.0	4.7	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Retain	-
8051	*Eucalyptus siderophloia*	Northern Grey Ironbark	370	170	407	128	24.0	7.0	4.9	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Yes	-	Present	-	Non-juvenile Koala Habitat Tree	Tree with Hollows	Retain	-
8052	*DEAD/STAG*		400		400	126	18.0	13.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Yes	-	-	-	Dead Tree (stag)	Tree with Hollows	Retain	-
8053	*Eucalyptus siderophloia*	Northern Grey Ironbark	630		630	198	22.0	9.0	7.6	2.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Yes	-	-	-	Non-juvenile Koala Habitat Tree	Tree with Hollows	Retain	-
8054	*Eucalyptus siderophloia*	Northern Grey Ironbark	240		240	75	16.0	3.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Retain	-
8055	*DEAD/STAG*		240		240	75	16.0	4.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Yes	-	-	-	Dead Tree (stag)	Tree with Hollows	Retain	-
8056	*Eucalyptus siderophloia*	Northern Grey Ironbark	330		330	104	23.0	12.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Retain	-
8140	*Lophostemon suaveolens*	Swamp Box	175		175	55	12.0	4.0	2.1	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
8141	*Lophostemon suaveolens*	Swamp Box	160	130	206	65	9.0	6.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-
8142	*Lophostemon suaveolens*	Swamp Box	115		115	36	9.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Non-juvenile Koala Habitat Tree		Retain	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
8143	*Lophostemon suaveolens*	Swamp Box	100		100	31	6.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8144	*Alphitonia excelsa*	Soap Tree	145		145	46	11.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Retain	-
8145	*Alphitonia excelsa*	Soap Tree	120		120	38	10.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Retain	-
8146	*Alphitonia excelsa*	Soap Tree	100		100	31	11.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Retain	-
8147	*Lophostemon suaveolens*	Swamp Box	135		135	42	8.0	3.0	2.0	1.4	Regular	-	-	-	-	Lopped	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8148	*Eucalyptus siderophloia*	Northern Grey Ironbark	160		160	50	13.0	6.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8149	*Allocasuarina littoralis*	Black She-oak	150		150	47	14.0	6.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Retain	-
8150	*Alphitonia excelsa*	Soap Tree	150		150	47	14.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Retain	-
8151	*Alphitonia excelsa*	Soap Tree	130		130	41	12.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Retain	-
8152	*Alphitonia excelsa*	Soap Tree	115		115	36	10.0	6.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Retain	-
8153	*Lophostemon suaveolens*	Swamp Box	120		120	38	11.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	Introduced	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8154	*Alphitonia excelsa*	Soap Tree	115		115	36	11.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Retain	-
8155	*Eucalyptus siderophloia*	Northern Grey Ironbark	290		290	91	17.0	8.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	Introduced	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8156	*Alphitonia excelsa*	Soap Tree	130	90	158	50	11.0	6.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Retain	-
8157	*Lophostemon confertus*	Brush Box	135		135	42	12.0	6.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8158	*Alphitonia excelsa*	Soap Tree	130		130	41	12.0	6.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Retain	-
8159	*Acacia leiocalyx*	Early-flowering Black Wattle	110		110	35	10.0	5.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Retain	-
8160	*Alphitonia excelsa*	Soap Tree	110		110	35	12.0	5.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Retain	-
8161	*Alphitonia excelsa*	Soap Tree	155		155	49	12.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Retain	-
8162	*Alphitonia excelsa*	Soap Tree	140		140	44	10.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Retain	-
8163	*Alphitonia excelsa*	Soap Tree	100		100	31	11.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Retain	-
8164	*Eucalyptus siderophloia*	Northern Grey Ironbark	115		115	36	12.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8165	*Eucalyptus siderophloia*	Northern Grey Ironbark	130		130	41	8.0	2.0	2.0	1.4	Regular	-	-	-	-	Lopped	Typical	-	Introduced	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8166	*Acacia concurrens*	Black Wattle	165		165	52	13.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	Major	-	-	-	Typical	-	-	-	-		-	Native Tree		Retain	-
8167	*Eucalyptus siderophloia*	Northern Grey Ironbark	110		110	35	10.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8168	*Acacia melanoxylon*	Australian Blackwood	120		120	38	13.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Retain	-
8169	*Syagrus romanzoffiana*	Cocos Palm	200		200	63	10.0	6.0	2.0	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Weed/Introduced Tree		Retain	-
8170	*Lophostemon suaveolens*	Swamp Box	110		110	35	10.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8171	*Lophostemon suaveolens*	Swamp Box	160		160	50	12.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8172	*Dead/Stag*		160		160	50	12.0	6.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Dead Tree (stag)		Retain	-
8173	*Dead/Stag*		380		380	119	19.0	11.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Dead Tree (stag)		Retain	-
8174	*Eucalyptus tereticornis*	Forest Red Gum	390		390	123	20.0	14.0	4.7	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8175	*Lophostemon suaveolens*	Swamp Box	140		140	44	12.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8176	*Lophostemon suaveolens*	Swamp Box	100		100	31	11.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8177	*Lophostemon suaveolens*	Swamp Box	190		190	60	12.0	6.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8178	*Lophostemon suaveolens*	Swamp Box	170		170	53	12.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8179	*Lophostemon suaveolens*	Swamp Box	110		110	35	10.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8180	*Lophostemon suaveolens*	Swamp Box	155		155	49	12.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8181	*Lophostemon suaveolens*	Swamp Box	155		155	49	12.0	5.0	2.0	1.5	Irregular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8182	*Lophostemon suaveolens*	Swamp Box	200		200	63	13.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8183	*Dead/Stag*		155		155	49	16.0	7.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Dead Tree (stag)		Retain	-
8184	*Lophostemon suaveolens*	Swamp Box	140		140	44	12.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8185	*Lophostemon suaveolens*	Swamp Box	120		120	38	9.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8186	*Pinus elliotii*	Slash Pine	280		280	88	16.0	7.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Weed/Introduced Tree		Retain	-
8187	*Pinus elliotii*	Slash Pine	270		270	85	14.0	7.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Weed/Introduced Tree		Retain	-
8188	*Pinus elliotii*	Slash Pine	295		295	93	17.0	10.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Weed/Introduced Tree		Retain	-
8189	*Lophostemon suaveolens*	Swamp Box	115		115	36	10.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8190	*Lophostemon suaveolens*	Swamp Box	120		120	38	11.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8191	*Eucalyptus tereticornis*	Forest Red Gum	170		170	53	12.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8192	*Lophostemon suaveolens*	Swamp Box	180		180	57	13.0	5.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8193	*Lophostemon suaveolens*	Swamp Box	130		130	41	9.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8194	*Lophostemon suaveolens*	Swamp Box	120		120	38	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8195	*Lophostemon suaveolens*	Swamp Box	170		170	53	12.0	6.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8196	*Allocasuarina littoralis*	Black She-oak	115		115	36	10.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Retain	-
8197	*Allocasuarina littoralis*	Black She-oak	120		120	38	10.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Arborist	-
8198	*Allocasuarina littoralis*	Black She-oak	140		140	44	13.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Arborist	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
8199	*Allocasuarina littoralis*	Black She-oak	100		100	31	8.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Retain	-
8200	*Lophostemon suaveolens*	Swamp Box	155		155	49	10.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8201	*Allocasuarina littoralis*	Black She-oak	145		145	46	10.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Arborist	-
8202	*Allocasuarina littoralis*	Black She-oak	100		100	31	8.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Arborist	-
8203	*Alphitonia excelsa*	Soap Tree	120		120	38	10.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Remove	-
8204	*Eucalyptus siderophloia*	Northern Grey Ironbark	120		120	38	10.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8205	*Lophostemon suaveolens*	Swamp Box	100		100	31	8.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Arborist	-
8206	*Allocasuarina littoralis*	Black She-oak	130		130	41	12.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Retain	-
8207	*Alphitonia excelsa*	Soap Tree	100		100	31	7.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Remove	-
8208	*Alphitonia excelsa*	Soap Tree	110		110	35	10.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Remove	-
8209	*Tipuana tipu*	Tipuana	130	115	174	55	8.0	4.0	2.1	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Weed/Introduced Tree		Retain	-
8210	*Angophora leiocarpa*	Smooth-barked Apple	125		125	39	10.0	3.0	2.0	1.4	Regular	-	-	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8211	*Acacia leiocalyx*	Early-flowering Black Wattle	200		200	63	14.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Retain	-
8212	*Eucalyptus siderophloia*	Northern Grey Ironbark	120		120	38	12.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8213	*Acacia concurrens*	Black Wattle	100		100	31	10.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Retain	-
8214	*Acacia concurrens*	Black Wattle	100	80 90	157	49	8.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Retain	-
8215	*Acacia concurrens*	Black Wattle	150		150	47	8.0	7.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Retain	-
8216	*Eucalyptus siderophloia*	Northern Grey Ironbark	100		100	31	9.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8217	*Dead/Stag*		350		350	110	17.0	10.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	Introduced	-	-	Typical	-	-	-	-		-	Dead Tree (stag)		Retain	-
8218	*Alphitonia excelsa*	Soap Tree	105		105	33	10.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Retain	-
8219	*Alphitonia excelsa*	Soap Tree	100		100	31	10.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Retain	-
8220	*Lophostemon suaveolens*	Swamp Box	110		110	35	5.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8221	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	110		110	35	11.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8222	*Lophostemon confertus*	Brush Box	105		105	33	11.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8223	*Lophostemon confertus*	Brush Box	140		140	44	11.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8224	*Alphitonia excelsa*	Soap Tree	115		115	36	10.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Retain	-
8225	*Lophostemon suaveolens*	Swamp Box	100		100	31	7.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8226	*Corymbia intermedia*	Pink Bloodwood	460		460	145	18.0	11.0	5.5	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8227	*Lophostemon suaveolens*	Swamp Box	240		240	75	12.0	6.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8228	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	175		175	55	12.0	6.0	2.1	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8229	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	470		470	148	24.0	15.0	5.6	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8230	*Lophostemon confertus*	Brush Box	170		170	53	13.0	6.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8231	*Eucalyptus major*	Mountain Grey Gum	150		150	47	13.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8232	*Eucalyptus major*	Mountain Grey Gum	165		165	52	13.0	6.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8233	*Lophostemon confertus*	Brush Box	110		110	35	13.0	5.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8234	*Lophostemon confertus*	Brush Box	120		120	38	15.0	6.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8235	*Eucalyptus major*	Mountain Grey Gum	160		160	50	13.0	6.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8236	*Angophora leiocarpa*	Smooth-barked Apple	230		230	72	16.0	10.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8237	*Eucalyptus tereticornis*	Forest Red Gum	150		150	47	16.0	7.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8238	*Acacia disparrima*	Hickory Wattle	110		110	35	10.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Retain	-
8239	*Lophostemon confertus*	Brush Box	100		100	31	9.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8240	*Lophostemon suaveolens*	Swamp Box	135		135	42	10.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8241	*Angophora leiocarpa*	Smooth-barked Apple	125		125	39	10.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8242	*Angophora leiocarpa*	Smooth-barked Apple	145		145	46	14.0	6.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8243	*Acacia leiocalyx*	Early-flowering Black Wattle	105		105	33	7.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Retain	-
8244	*Acacia leiocalyx*	Early-flowering Black Wattle	120		120	38	11.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Retain	-
8245	*Acacia leiocalyx*	Early-flowering Black Wattle	105		105	33	11.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Retain	-
8246	*Angophora leiocarpa*	Smooth-barked Apple	115		115	36	13.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8247	*Corymbia citriodora*	Spotted Gum	120	115	166	52	13.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8248	*Corymbia citriodora*	Spotted Gum	100		100	31	9.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8249	*Pinus elliotii*	Slash Pine	310		310	97	18.0	4.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Weed/Introduced Tree		Retain	-
8250	*Lophostemon suaveolens*	Swamp Box	140		140	44	16.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8251	*Alphitonia excelsa*	Soap Tree	160		160	50	12.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Retain	-
8252	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	14.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8253	*Lophostemon suaveolens*	Swamp Box	180	150	234	74	14.0	7.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8254	*Lophostemon suaveolens*	Swamp Box	130		130	41	10.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
8255	*Lophostemon suaveolens*	Swamp Box	130		130	41	10.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8256	*Alphitonia excelsa*	Soap Tree	150		150	47	8.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Retain	-
8257	*Lophostemon suaveolens*	Swamp Box	100		100	31	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8258	*Lophostemon suaveolens*	Swamp Box	140		140	44	12.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8259	*Lophostemon suaveolens*	Swamp Box	160	90 70	196	62	14.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8260	*Grevillea robusta*	Silky Oak	160		160	50	18.0	6.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Retain	-
8261	*Lophostemon suaveolens*	Swamp Box	120		120	38	12.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8262	*Lophostemon suaveolens*	Swamp Box	130		130	41	12.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8263	*Eucalyptus tereticornis*	Forest Red Gum	150		150	47	24.0	6.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8264	*Lophostemon suaveolens*	Swamp Box	170	90	192	60	12.0	5.0	2.3	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8265	*Pinus elliotii*	Slash Pine	150		150	47	22.0	6.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Weed/Introduced Tree		Retain	-
8266	*Lophostemon suaveolens*	Swamp Box	100		100	31	10.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8267	*Pinus elliotii*	Slash Pine	310		310	97	22.0	6.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Weed/Introduced Tree		Retain	-
8268	*Lophostemon suaveolens*	Swamp Box	160		160	50	12.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8269	*Lophostemon suaveolens*	Swamp Box	220		220	69	12.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8270	*Eucalyptus tereticornis*	Forest Red Gum	150		150	47	24.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8271	*Lophostemon suaveolens*	Swamp Box	200	160 110	279	88	16.0	6.0	3.3	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8272	*Lophostemon suaveolens*	Swamp Box	240		240	75	16.0	6.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8273	*Lophostemon suaveolens*	Swamp Box	190		190	60	18.0	4.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8274	*Alphitonia excelsa*	Soap Tree	100		100	31	14.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Retain	-
8275	*Lophostemon suaveolens*	Swamp Box	130		130	41	12.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8276	*Allocasuarina littoralis*	Black She-oak	150		150	47	18.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Retain	-
8277	*Lophostemon suaveolens*	Swamp Box	130		130	41	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8278	*Lophostemon suaveolens*	Swamp Box	120		120	38	10.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8279	*Pinus elliotii*	Slash Pine	290		290	91	22.0	5.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Weed/Introduced Tree		Retain	-
8280	*Lophostemon suaveolens*	Swamp Box	100		100	31	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8281	*Lophostemon suaveolens*	Swamp Box	120		120	38	12.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8282	*Pinus elliotii*	Slash Pine	330		330	104	24.0	5.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Weed/Introduced Tree		Retain	-
8283	*Pinus elliotii*	Slash Pine	140		140	44	12.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Weed/Introduced Tree		Retain	-
8284	*Pinus elliotii*	Slash Pine	280		280	88	22.0	6.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Weed/Introduced Tree		Retain	-
8285	*Lophostemon suaveolens*	Swamp Box	160		160	50	10.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8286	*Pinus elliotii*	Slash Pine	200		200	63	25.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Weed/Introduced Tree		Retain	-
8287	*Alphitonia excelsa*	Soap Tree	100		100	31	10.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Retain	-
8288	*Pinus elliotii*	Slash Pine	280		280	88	26.0	6.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Weed/Introduced Tree		Retain	-
8289	*Pinus elliotii*	Slash Pine	350		350	110	26.0	6.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Weed/Introduced Tree		Retain	-
8290	*Pinus elliotii*	Slash Pine	150		150	47	18.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Weed/Introduced Tree		Retain	-
8291	*Alphitonia excelsa*	Soap Tree	110		110	35	10.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Retain	-
8292	*Corymbia intermedia*	Pink Bloodwood	110		110	35	10.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8293	*Pinus elliotii*	Slash Pine	190		190	60	24.0	5.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Weed/Introduced Tree		Retain	-
8294	*Celtis sinensis*	Chinese Celtis	150		150	47	12.0	8.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Weed/Introduced Tree		Retain	-
8295	*Alphitonia excelsa*	Soap Tree	120		120	38	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Retain	-
8296	*Lophostemon suaveolens*	Swamp Box	180		180	57	12.0	5.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8297	*Allocasuarina littoralis*	Black She-oak	100		100	31	8.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Retain	-
8298	*Alphitonia excelsa*	Soap Tree	110		110	35	8.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Retain	-
8299	*Eucalyptus siderophloia*	Northern Grey Ironbark	170		170	53	18.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8301	*Eucalyptus siderophloia*	Northern Grey Ironbark	100		100	31	12.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8302	*Allocasuarina littoralis*	Black She-oak	110		110	35	10.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Retain	-
8303	*Allocasuarina littoralis*	Black She-oak	130		130	41	10.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Retain	-
8304	*Acacia concurrens*	Black Wattle	180		180	57	10.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Remove	-
8305	*Eucalyptus siderophloia*	Northern Grey Ironbark	100		100	31	12.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Arborist	-
8306	*Acacia concurrens*	Black Wattle	120		120	38	10.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Arborist	-
8307	*Acacia concurrens*	Black Wattle	130		130	41	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Arborist	-
8308	*Acacia concurrens*	Black Wattle	110		110	35	8.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Arborist	-
8309	*Eucalyptus tereticornis*	Forest Red Gum	300		300	94	22.0	6.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8310	*Acacia concurrens*	Black Wattle	130		130	41	8.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	Major	-	-	-	Typical	-	-	-	-		-	Native Tree		Retain	-
8311	*Acacia concurrens*	Black Wattle	110		110	35	10.0	5.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Retain	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
8312	*Acacia concurrens*	Black Wattle	130		130	41	10.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Retain	-
8313	*Lophostemon confertus*	Brush Box	100	80	128	40	10.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8314	*Angophora leiocarpa*	Smooth-barked Apple	180		180	57	18.0	6.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8315	*Acacia concurrens*	Black Wattle	150		150	47	8.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	Minor	-	-	-	Typical	-	-	-	-		-	Native Tree		Retain	-
8316	*Lophostemon confertus*	Brush Box	100		100	31	12.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8317	*Alphitonia excelsa*	Soap Tree	100		100	31	10.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Retain	-
8318	*Eucalyptus siderophloia*	Northern Grey Ironbark	230		230	72	12.0	2.0	2.8	1.8	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8319	*Eucalyptus siderophloia*	Northern Grey Ironbark	100		100	31	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8320	*Eucalyptus siderophloia*	Northern Grey Ironbark	500		500	157	26.0	9.0	6.0	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8321	*Eucalyptus siderophloia*	Northern Grey Ironbark	360		360	113	24.0	9.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8322	*Eucalyptus siderophloia*	Northern Grey Ironbark	230		230	72	26.0	6.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8323	*Eucalyptus siderophloia*	Northern Grey Ironbark	350		350	110	26.0	9.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8324	*Eucalyptus siderophloia*	Northern Grey Ironbark	110		110	35	10.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8325	*Eucalyptus siderophloia*	Northern Grey Ironbark	330		330	104	26.0	9.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8326	*Eucalyptus siderophloia*	Northern Grey Ironbark	150		150	47	12.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8327	*Lophostemon suaveolens*	Swamp Box	230		230	72	8.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8328	*Lophostemon suaveolens*	Swamp Box	220		220	69	12.0	3.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8329	*Lophostemon suaveolens*	Swamp Box	100		100	31	12.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8330	*Acacia disparrima*	Hickory Wattle	170		170	53	10.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	Minor	-	-	-	Typical	-	-	-	-		-	Native Tree		Retain	-
8331	*Lophostemon suaveolens*	Swamp Box	100		100	31	10.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8332	*Eucalyptus crebra*	Narrow-leaved Ironbark	250		250	79	26.0	6.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8333	*Corymbia intermedia*	Pink Bloodwood	220		220	69	22.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8334	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	8.0	2.0	2.0	1.4	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8335	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	20.0	9.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8336	*Eucalyptus tereticornis*	Forest Red Gum	100		100	31	12.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8337	*Eucalyptus siderophloia*	Northern Grey Ironbark	130		130	41	10.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8338	*Eucalyptus tereticornis*	Forest Red Gum	130		130	41	10.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8339	*Acacia concurrens*	Black Wattle	100		100	31	6.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Retain	-
8340	*Acacia concurrens*	Black Wattle	120		120	38	6.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Retain	-
8341	*Acacia concurrens*	Black Wattle	120		120	38	6.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Retain	-
8342	*Acacia concurrens*	Black Wattle	120		120	38	6.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Retain	-
8343	*Corymbia citriodora*	Spotted Gum	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8344	*Corymbia citriodora*	Spotted Gum	110		110	35	10.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8345	*Corymbia citriodora*	Spotted Gum	270		270	85	10.0	4.0	3.2	1.9	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8346	*Corymbia citriodora*	Spotted Gum	160	160	226	71	10.0	4.0	2.7	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8347	*Eucalyptus crebra*	Narrow-leaved Ironbark	260		260	82	18.0	5.0	3.1	1.9	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8348	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	150		150	47	7.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8349	*Corymbia citriodora*	Spotted Gum	140		140	44	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8350	*Eucalyptus crebra*	Narrow-leaved Ironbark	310		310	97	20.0	7.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8351	*Corymbia citriodora*	Spotted Gum	120		120	38	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8352	*Eucalyptus moluccana*	Gum-topped Box	260		260	82	18.0	6.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8353	*Eucalyptus moluccana*	Gum-topped Box	150		150	47	14.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8354	*Eucalyptus moluccana*	Gum-topped Box	200		200	63	7.0	2.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8355	*Eucalyptus moluccana*	Gum-topped Box	140		140	44	10.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8356	*Corymbia citriodora*	Spotted Gum	240		240	75	12.0	5.0	2.9	1.8	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8357	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	170		170	53	7.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8358	*Eucalyptus crebra*	Narrow-leaved Ironbark	320		320	101	19.0	8.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8359	*Corymbia citriodora*	Spotted Gum	200		200	63	7.0	4.0	2.4	1.7	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8360	*Eucalyptus crebra*	Narrow-leaved Ironbark	310		310	97	12.0	6.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8361	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	150		150	47	6.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8362	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	100		100	31	5.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8363	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	100		100	31	5.0	2.0	2.0	1.3	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8364	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	230		230	72	10.0	4.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8365	*Corymbia henryi*	Large-leaved Spotted Gum	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8366	*Lophostemon confertus*	Brush Box	100	50	112	35	6.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Poor	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8367	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	110		110	35	6.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
8368	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	7.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8369	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	100		100	31	5.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Arborist	-
8370	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	120		120	38	6.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8371	*Eucalyptus tereticornis*	Forest Red Gum	120		120	38	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8372	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	130		130	41	5.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8373	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	190		190	60	7.0	3.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8374	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	110		110	35	5.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8375	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	100		100	31	4.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8376	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	100		100	31	4.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8377	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	120		120	38	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8378	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	180		180	57	10.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8379	*Corymbia citriodora*	Spotted Gum	180	170	248	78	14.0	6.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8380	*Corymbia citriodora*	Spotted Gum	160		160	50	8.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8381	*Eucalyptus moluccana*	Gum-topped Box	310		310	97	16.0	7.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8382	*Eucalyptus moluccana*	Gum-topped Box	130		130	41	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8383	*Eucalyptus crebra*	Narrow-leaved Ironbark	80		80	25	5.0	1.0	2.0	1.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8384	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	280		280	88	14.0	7.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8385	*Corymbia citriodora*	Spotted Gum	160		160	50	12.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8386	*Lophostemon confertus*	Brush Box	100		100	31	5.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8387	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	5.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8388	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	150		150	47	6.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8389	*Corymbia citriodora*	Spotted Gum	110		110	35	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8390	*Corymbia citriodora*	Spotted Gum	90		90	28	4.0	1.0	2.0	1.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8391	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	12.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8392	*Eucalyptus moluccana*	Gum-topped Box	120		120	38	5.0	2.0	2.0	1.4	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8393	*Corymbia citriodora*	Spotted Gum	200		200	63	10.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8394	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	120		120	38	4.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8395	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	100		100	31	6.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8396	*Eucalyptus moluccana*	Gum-topped Box	220	100	242	76	10.0	5.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8397	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	310		310	97	16.0	6.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8398	*Corymbia citriodora*	Spotted Gum	130		130	41	5.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8399	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	230		230	72	10.0	4.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8400	*Corymbia henryi*	Large-leaved Spotted Gum	210		210	66	14.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8401	*Corymbia citriodora*	Spotted Gum	230	110 80	267	84	14.0	6.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8402	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	120		120	38	7.0	1.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8403	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	120		120	38	5.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8404	*Corymbia intermedia*	Pink Bloodwood	110		110	35	4.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8405	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	100		100	31	4.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8406	*Corymbia citriodora*	Spotted Gum	190		190	60	18.0	6.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8407	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	150		150	47	6.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8408	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	110		110	35	4.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8409	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	110		110	35	4.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8410	*Eucalyptus crebra*	Narrow-leaved Ironbark	280		280	88	16.0	6.0	3.4	1.9	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8411	*Eucalyptus moluccana*	Gum-topped Box	270		270	85	16.0	7.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8412	*Corymbia citriodora*	Spotted Gum	280		280	88	20.0	8.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8413	*Corymbia citriodora*	Spotted Gum	180		180	57	10.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8414	*Corymbia citriodora*	Spotted Gum	220		220	69	18.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8415	*Corymbia citriodora*	Spotted Gum	170		170	53	8.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8416	*Corymbia citriodora*	Spotted Gum	200		200	63	18.0	7.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8417	*Corymbia citriodora*	Spotted Gum	270		270	85	10.0	6.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8418	*Lophostemon confertus*	Brush Box	130		130	41	5.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8419	*Eucalyptus moluccana*	Gum-topped Box	310		310	97	22.0	6.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8420	*Eucalyptus moluccana*	Gum-topped Box	250		250	79	16.0	7.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8421	*Eucalyptus moluccana*	Gum-topped Box	240		240	75	16.0	6.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8422	*Eucalyptus moluccana*	Gum-topped Box	250	160	297	93	18.0	6.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8423	*Eucalyptus moluccana*	Gum-topped Box	170		170	53	15.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
8424	*Eucalyptus moluccana*	Gum-topped Box	370		370	116	20.0	7.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8425	*Corymbia citriodora*	Spotted Gum	130		130	41	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8426	*Eucalyptus moluccana*	Gum-topped Box	280		280	88	12.0	4.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8427	*Eucalyptus moluccana*	Gum-topped Box	200		200	63	10.0	3.0	2.4	1.7	Regular	-	-	-	Epicormic	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8428	*Corymbia citriodora*	Spotted Gum	280		280	88	20.0	8.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8429	*Corymbia citriodora*	Spotted Gum	320		320	101	24.0	8.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8430	*Corymbia citriodora*	Spotted Gum	200		200	63	7.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8431	*Corymbia citriodora*	Spotted Gum	200		200	63	15.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8432	*Eucalyptus moluccana*	Gum-topped Box	200	140	244	77	16.0	6.0	2.9	1.8	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8433	*Lophostemon suaveolens*	Swamp Box	130		130	41	8.0	1.0	2.0	1.4	Regular	-	-	-	Epicormic	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8434	*Eucalyptus moluccana*	Gum-topped Box	310		310	97	22.0	8.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8435	*Corymbia citriodora*	Spotted Gum	260		260	82	20.0	8.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8436	*Corymbia citriodora*	Spotted Gum	240		240	75	18.0	6.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8437	*Eucalyptus moluccana*	Gum-topped Box	270		270	85	18.0	7.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8438	*Corymbia intermedia*	Pink Bloodwood	210		210	66	10.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8439	*Corymbia citriodora*	Spotted Gum	150		150	47	4.0	2.0	2.0	1.5	Regular	-	-	-	Epicormic	Lopped	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8440	*Eucalyptus moluccana*	Gum-topped Box	230		230	72	10.0	3.0	2.8	1.8	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8441	*Eucalyptus moluccana*	Gum-topped Box	220		220	69	16.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8442	*Eucalyptus crebra*	Narrow-leaved Ironbark	240	110	264	83	16.0	7.0	3.2	1.9	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8443	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	12.0	4.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8444	*Corymbia intermedia*	Pink Bloodwood	140		140	44	5.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8445	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	12.0	5.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8446	*Eucalyptus moluccana*	Gum-topped Box	170		170	53	10.0	2.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8447	*Lophostemon confertus*	Brush Box	310		310	97	8.0	4.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8448	*Lophostemon confertus*	Brush Box	170		170	53	6.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8449	*Lophostemon confertus*	Brush Box	130		130	41	4.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8450	*Corymbia citriodora*	Spotted Gum	150		150	47	7.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8451	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8452	*Eucalyptus tereticornis*	Forest Red Gum	160		160	50	12.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8453	*Lophostemon confertus*	Brush Box	260		260	82	6.0	3.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8454	*Corymbia citriodora*	Spotted Gum	260		260	82	21.0	10.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8455	*Corymbia citriodora*	Spotted Gum	170		170	53	12.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8456	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	260		260	82	14.0	3.0	3.1	1.9	Regular	-	-	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8457	*Lophostemon confertus*	Brush Box	120		120	38	5.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8458	*Eucalyptus moluccana*	Gum-topped Box	280		280	88	20.0	7.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8459	*Corymbia citriodora*	Spotted Gum	290		290	91	20.0	12.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8460	*Corymbia citriodora*	Spotted Gum	120		120	38	4.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8461	*Eucalyptus moluccana*	Gum-topped Box	230		230	72	6.0	2.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8462	*Corymbia citriodora*	Spotted Gum	280		280	88	16.0	5.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8463	*Eucalyptus crebra*	Narrow-leaved Ironbark	310	210	374	118	18.0	7.0	4.5	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8464	*Allocasuarina littoralis*	Black She-oak	110		110	35	4.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Retain	-
8465	*Alphitonia excelsa*	Soap Tree	100		100	31	4.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Retain	-
8466	*Eucalyptus moluccana*	Gum-topped Box	90		90	28	5.0	1.0	2.0	1.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8467	*Corymbia citriodora*	Spotted Gum	190		190	60	10.0	3.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8468	*Allocasuarina littoralis*	Black She-oak	110		110	35	3.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Retain	-
8469	*Eucalyptus moluccana*	Gum-topped Box	100		100	31	5.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8470	*Corymbia intermedia*	Pink Bloodwood	200		200	63	8.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8471	*Allocasuarina littoralis*	Black She-oak	130		130	41	2.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Retain	-
8472	*Allocasuarina littoralis*	Black She-oak	120		120	38	5.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Retain	-
8473	*Allocasuarina littoralis*	Black She-oak	100		100	31	4.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Retain	-
8474	*Allocasuarina littoralis*	Black She-oak	100		100	31	3.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Poor	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Retain	-
8475	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	270		270	85	16.0	7.0	3.2	1.9	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8476	*Corymbia citriodora*	Spotted Gum	130		130	41	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8477	*Eucalyptus moluccana*	Gum-topped Box	100		100	31	5.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8478	*Corymbia citriodora*	Spotted Gum	210		210	66	12.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8479	*Eucalyptus moluccana*	Gum-topped Box	120		120	38	4.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
8480	*Corymbia intermedia*	Pink Bloodwood	150		150	47	7.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8481	*Corymbia citriodora*	Spotted Gum	300	190	355	112	16.0	6.0	4.3	2.1	Regular	-	-	-	-	-	Typical	-	Introduced	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8482	*Corymbia citriodora*	Spotted Gum	720		720	226	24.0	16.0	8.6	2.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8483	*Corymbia citriodora*	Spotted Gum	220		220	69	7.0	3.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8484	*Corymbia citriodora*	Spotted Gum	200		200	63	5.0	2.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	Old	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8485	*Eucalyptus moluccana*	Gum-topped Box	230		230	72	16.0	7.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8486	*Eucalyptus moluccana*	Gum-topped Box	330		330	104	20.0	6.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8487	*Lophostemon confertus*	Brush Box	100		100	31	4.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8488	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	5.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8489	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	8.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8490	*Corymbia citriodora*	Spotted Gum	130		130	41	10.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8491	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	190		190	60	14.0	6.0	2.3	1.6	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8492	*Corymbia citriodora*	Spotted Gum	170		170	53	10.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8493	*Corymbia citriodora*	Spotted Gum	190		190	60	14.0	5.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8494	*Corymbia citriodora*	Spotted Gum	140		140	44	7.0	2.0	2.0	1.4	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8495	*Corymbia citriodora*	Spotted Gum	210		210	66	12.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8496	*Eucalyptus moluccana*	Gum-topped Box	220		220	69	16.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8497	*Corymbia citriodora*	Spotted Gum	220		220	69	16.0	7.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8498	*Eucalyptus moluccana*	Gum-topped Box	180		180	57	14.0	5.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8499	*Eucalyptus crebra*	Narrow-leaved Ironbark	330		330	104	18.0	8.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8500	*Dead/Stag*		140		140	44	5.0	1.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Yes	-		-	Dead Tree (stag)	Tree with Hollows	Retain	-
8501	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	8.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8502	*Corymbia citriodora*	Spotted Gum	180		180	57	12.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8503	*Corymbia citriodora*	Spotted Gum	320		320	101	26.0	16.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8504	*Corymbia citriodora*	Spotted Gum	270	140	304	96	14.0	6.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8505	*Corymbia citriodora*	Spotted Gum	280		280	88	18.0	5.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8506	*Corymbia citriodora*	Spotted Gum	140		140	44	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8507	*Eucalyptus moluccana*	Gum-topped Box	250		250	79	18.0	6.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8508	*Allocasuarina littoralis*	Black She-oak	100		100	31	3.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Poor	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Remove	-
8509	*Eucalyptus moluccana*	Gum-topped Box	330		330	104	18.0	7.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8510	*Allocasuarina littoralis*	Black She-oak	120		120	38	3.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Retain	-
8511	*Corymbia citriodora*	Spotted Gum	310		310	97	22.0	10.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8512	*Corymbia citriodora*	Spotted Gum	280		280	88	15.0	7.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8513	*Eucalyptus moluccana*	Gum-topped Box	340		340	107	20.0	7.0	4.1	2.1	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8514	*Eucalyptus moluccana*	Gum-topped Box	170		170	53	7.0	3.0	2.0	1.6	Regular	-	-	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8515	*Eucalyptus crebra*	Narrow-leaved Ironbark	240		240	75	16.0	5.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8516	*Corymbia citriodora*	Spotted Gum	110		110	35	6.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8517	*Eucalyptus moluccana*	Gum-topped Box	220		220	69	16.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8518	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	15.0	7.0	2.8	1.8	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8519	*Corymbia citriodora*	Spotted Gum	250		250	79	14.0	6.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8520	*Lophostemon confertus*	Brush Box	150		150	47	6.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8521	*Dead/Stag*		380		380	119	10.0	4.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Yes	-		-	Dead Tree (stag)	Tree with Hollows	Retain	-
8522	*Corymbia citriodora*	Spotted Gum	220		220	69	16.0	7.0	2.6	1.8	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8523	*Corymbia citriodora*	Spotted Gum	360		360	113	20.0	10.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8524	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	8.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8525	*Corymbia citriodora*	Spotted Gum	370		370	116	22.0	10.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8526	*Corymbia citriodora*	Spotted Gum	420		420	132	20.0	12.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8527	*Corymbia citriodora*	Spotted Gum	140		140	44	6.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8528	*Lophostemon confertus*	Brush Box	380		380	119	10.0	6.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8529	*Eucalyptus moluccana*	Gum-topped Box	150		150	47	7.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8530	*Corymbia citriodora*	Spotted Gum	180		180	57	12.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8531	*Eucalyptus moluccana*	Gum-topped Box	250		250	79	16.0	7.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Yes	-		-	Non-juvenile Koala Habitat Tree	Tree with Hollows	Remove	-
8532	*Eucalyptus moluccana*	Gum-topped Box	440		440	138	25.0	18.0	5.3	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8533	*Corymbia citriodora*	Spotted Gum	240		240	75	18.0	6.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8534	*Lophostemon confertus*	Brush Box	110		110	35	5.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8535	*Corymbia citriodora*	Spotted Gum	140		140	44	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
8536	*Corymbia intermedia*	Pink Bloodwood	150		150	47	6.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8537	*Eucalyptus moluccana*	Gum-topped Box	200		200	63	16.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8538	*Eucalyptus moluccana*	Gum-topped Box	230		230	72	18.0	6.0	2.8	1.8	Regular	-	-	-	Epicormic	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8539	*Corymbia citriodora*	Spotted Gum	270		270	85	15.0	6.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8540	*Corymbia citriodora*	Spotted Gum	200		200	63	12.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8541	*Corymbia citriodora*	Spotted Gum	350		350	110	18.0	7.0	4.2	2.1	Regular	-	-	-	Epicormic	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8542	*Eucalyptus moluccana*	Gum-topped Box	160		160	50	8.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8543	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	12.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8544	*Lophostemon confertus*	Brush Box	120		120	38	6.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8545	*Corymbia citriodora*	Spotted Gum	130		130	41	10.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8546	*Lophostemon confertus*	Brush Box	90		90	28	4.0	2.0	2.0	1.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8547	*Lophostemon confertus*	Brush Box	90		90	28	4.0	2.0	2.0	1.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8548	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	16.0	6.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8549	*Corymbia citriodora*	Spotted Gum	260		260	82	20.0	7.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8550	*Lophostemon confertus*	Brush Box	100		100	31	4.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8551	*Eucalyptus moluccana*	Gum-topped Box	330		330	104	20.0	10.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8552	*Corymbia citriodora*	Spotted Gum	90		90	28	5.0	2.0	2.0	1.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8553	*Eucalyptus moluccana*	Gum-topped Box	110		110	35	6.0	2.0	2.0	1.3	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8554	*Lophostemon confertus*	Brush Box	100		100	31	4.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8555	*Corymbia citriodora*	Spotted Gum	160		160	50	8.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8556	*Eucalyptus moluccana*	Gum-topped Box	230		230	72	12.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8557	*Eucalyptus moluccana*	Gum-topped Box	150		150	47	8.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8558	*Eucalyptus moluccana*	Gum-topped Box	200	70	212	67	12.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8559	*Eucalyptus moluccana*	Gum-topped Box	250		250	79	14.0	5.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8560	*Eucalyptus moluccana*	Gum-topped Box	300	270	404	127	16.0	8.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8561	*Eucalyptus moluccana*	Gum-topped Box	210		210	66	8.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8562	*Corymbia citriodora*	Spotted Gum	190		190	60	10.0	5.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8563	*Eucalyptus moluccana*	Gum-topped Box	170	110	202	64	10.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8564	*Petalostigma pubescens*	Quinine Bush	100	70	122	38	4.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Remove	-
8565	*Petalostigma pubescens*	Quinine Bush	110		110	35	4.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Remove	-
8566	*Corymbia intermedia*	Pink Bloodwood	100		100	31	4.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8567	*Eucalyptus moluccana*	Gum-topped Box	170		170	53	10.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8568	*Eucalyptus moluccana*	Gum-topped Box	270		270	85	16.0	6.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8569	*Eucalyptus moluccana*	Gum-topped Box	220		220	69	16.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8570	*Eucalyptus moluccana*	Gum-topped Box	240		240	75	16.0	6.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8571	*Corymbia citriodora*	Spotted Gum	160		160	50	7.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8572	*Eucalyptus moluccana*	Gum-topped Box	330	150	362	114	14.0	7.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8573	*Eucalyptus moluccana*	Gum-topped Box	150		150	47	8.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8574	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	210		210	66	12.0	4.0	2.5	1.7	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8575	*Eucalyptus moluccana*	Gum-topped Box	140		140	44	12.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8576	*Corymbia citriodora*	Spotted Gum	220	140 140	296	93	16.0	7.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8577	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	420		420	132	4.0	2.0	5.0	2.3	Regular	-	-	-	Epicormic	Lopped	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8578	*Allocasuarina littoralis*	Black She-oak	140		140	44	5.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Remove	-
8579	*Eucalyptus moluccana*	Gum-topped Box	140		140	44	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8580	*Eucalyptus moluccana*	Gum-topped Box	280		280	88	14.0	5.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8581	*Corymbia citriodora*	Spotted Gum	220		220	69	18.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8582	*Eucalyptus moluccana*	Gum-topped Box	280		280	88	16.0	7.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8583	*Corymbia citriodora*	Spotted Gum	230		230	72	14.0	6.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8584	*Corymbia citriodora*	Spotted Gum	200		200	63	10.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8585	*Eucalyptus moluccana*	Gum-topped Box	180	130	222	70	12.0	6.0	2.7	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8586	*Eucalyptus moluccana*	Gum-topped Box	270		270	85	18.0	6.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8587	*Eucalyptus moluccana*	Gum-topped Box	310		310	97	18.0	6.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8588	*Corymbia citriodora*	Spotted Gum	140		140	44	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8589	*Eucalyptus moluccana*	Gum-topped Box	330		330	104	18.0	6.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8590	*Eucalyptus moluccana*	Gum-topped Box	360		360	113	17.0	5.0	4.3	2.2	One-sided	-	-	Die-back	-	-	Poor	-	Introduced	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8591	*Eucalyptus moluccana*	Gum-topped Box	280		280	88	16.0	5.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
8592	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	230		230	72	10.0	4.0	2.8	1.8	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8593	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	150		150	47	6.0	3.0	2.0	1.5	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8594	*Corymbia citriodora*	Spotted Gum	210		210	66	18.0	7.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8595	*Eucalyptus moluccana*	Gum-topped Box	160		160	50	6.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8596	*Corymbia citriodora*	Spotted Gum	110		110	35	7.0	2.0	2.0	1.3	Regular	-	-	-	Epicormic	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8597	*Corymbia citriodora*	Spotted Gum	250		250	79	18.0	7.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8598	*Alphitonia excelsa*	Soap Tree	100		100	31	4.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Retain	-
8599	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	150		150	47	5.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8600	*Corymbia citriodora*	Spotted Gum	160		160	50	10.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8601	*Corymbia citriodora*	Spotted Gum	270		270	85	16.0	5.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8602	*Corymbia citriodora*	Spotted Gum	260		260	82	18.0	7.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8603	*Lophostemon confertus*	Brush Box	180		180	57	7.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8604	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	310		310	97	22.0	8.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8605	*Eucalyptus moluccana*	Gum-topped Box	220		220	69	12.0	4.0	2.6	1.8	Regular	-	Thinning	-	-	-	Typical	-	Introduced	Trunk Dmg.	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8606	*Eucalyptus moluccana*	Gum-topped Box	150		150	47	7.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8607	*Eucalyptus moluccana*	Gum-topped Box	240		240	75	10.0	6.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8608	*Eucalyptus moluccana*	Gum-topped Box	240		240	75	16.0	6.0	2.9	1.8	One-sided	-	-	-	-	-	Poor	-	-	Trunk Dmg.	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8609	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	380		380	119	22.0	10.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8610	*Corymbia citriodora*	Spotted Gum	200		200	63	12.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8611	*Corymbia citriodora*	Spotted Gum	200		200	63	16.0	7.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8612	*Corymbia citriodora*	Spotted Gum	250		250	79	16.0	6.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8613	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	350		350	110	20.0	6.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8614	*Eucalyptus moluccana*	Gum-topped Box	330		330	104	20.0	6.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8615	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	300		300	94	18.0	6.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8616	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	230		230	72	16.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8617	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	330		330	104	18.0	7.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8618	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	300		300	94	20.0	7.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8619	*Corymbia citriodora*	Spotted Gum	330		330	104	22.0	10.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8620	*Corymbia citriodora*	Spotted Gum	230	80	244	77	10.0	4.0	2.9	1.8	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8621	*Eucalyptus moluccana*	Gum-topped Box	230		230	72	12.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8622	*Corymbia citriodora*	Spotted Gum	220	140	261	82	16.0	7.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8623	*Corymbia citriodora*	Spotted Gum	260		260	82	20.0	8.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8624	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	340		340	107	20.0	8.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8625	*Corymbia citriodora*	Spotted Gum	110		110	35	7.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8626	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	250		250	79	16.0	3.0	3.0	1.8	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8627	*Eucalyptus moluccana*	Gum-topped Box	300		300	94	16.0	7.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8628	*Corymbia citriodora*	Spotted Gum	180		180	57	16.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8629	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	240		240	75	16.0	5.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8630	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	420		420	132	23.0	10.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8631	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	100		100	31	4.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8632	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	100		100	31	3.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8633	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	100		100	31	4.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8634	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	100		100	31	4.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8635	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	130		130	41	5.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Arborist	-
8636	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	100		100	31	4.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8637	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	100		100	31	4.0	1.0	2.0	1.3	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8638	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	350		350	110	18.0	6.0	4.2	2.1	Regular	-	Thinning	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8639	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	130		130	41	4.0	1.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8640	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	100		100	31	5.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8641	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	300		300	94	16.0	6.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8642	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	410		410	129	20.0	7.0	4.9	2.3	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8643	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	150		150	47	6.0	1.0	2.0	1.5	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8644	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	210		210	66	10.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8645	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	320		320	101	16.0	6.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8646	*Corymbia citriodora*	Spotted Gum	150		150	47	12.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8647	*Eucalyptus moluccana*	Gum-topped Box	100		100	31	6.0	1.0	2.0	1.3	Regular	-	-	-	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
8648	*Eucalyptus moluccana*	Gum-topped Box	190		190	60	16.0	6.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8649	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	140		140	44	6.0	2.0	2.0	0.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8650	*Eucalyptus moluccana*	Gum-topped Box	140		140	44	6.0	3.0	2.0	1.4	One-sided	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8651	*Eucalyptus moluccana*	Gum-topped Box	120		120	38	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8652	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	400		400	126	20.0	7.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8653	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	100		100	31	4.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8654	*Corymbia citriodora*	Spotted Gum	170		170	53	12.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8655	*Corymbia citriodora*	Spotted Gum	160		160	50	8.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8656	*Corymbia citriodora*	Spotted Gum	120		120	38	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8657	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	350		350	110	22.0	10.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8658	*Eucalyptus moluccana*	Gum-topped Box	170		170	53	16.0	5.0	2.0	1.6	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8659	*Corymbia citriodora*	Spotted Gum	240		240	75	18.0	6.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8660	*Corymbia citriodora*	Spotted Gum	220		220	69	20.0	8.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8661	*Eucalyptus moluccana*	Gum-topped Box	160		160	50	12.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8662	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	270	110	292	92	14.0	5.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	Introduced	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8663	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	310	220	380	119	10.0	6.0	4.6	2.2	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8664	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	120		120	38	6.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8665	*Corymbia citriodora*	Spotted Gum	130		130	41	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8666	*Eucalyptus moluccana*	Gum-topped Box	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8667	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	100		100	31	4.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8668	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	90		90	28	4.0	1.0	2.0	1.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8669	*Eucalyptus moluccana*	Gum-topped Box	110		110	35	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8670	*Corymbia citriodora*	Spotted Gum	140		140	44	10.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8671	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	140		140	44	8.0	2.0	2.0	1.4	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8672	*Corymbia citriodora*	Spotted Gum	220		220	69	14.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8673	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	130		130	41	5.0	1.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8674	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	100		100	31	4.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8675	*Corymbia citriodora*	Spotted Gum	210		210	66	12.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8676	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	120		120	38	5.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8677	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	140		140	44	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8678	*Corymbia citriodora*	Spotted Gum	130		130	41	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8679	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	110		110	35	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8680	*Corymbia citriodora*	Spotted Gum	100		100	31	6.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8681	*Eucalyptus moluccana*	Gum-topped Box	350	320	474	149	22.0	7.0	5.7	2.4	Regular	-	-	-	-	-	Typical	-	Introduced	Trunk Dmg.	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8682	*Eucalyptus moluccana*	Gum-topped Box	220	210 200	364	114	10.0	6.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8683	*Corymbia citriodora*	Spotted Gum	80		80	25	5.0	2.0	2.0	1.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8684	*Corymbia citriodora*	Spotted Gum	160		160	50	8.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8685	*Corymbia citriodora*	Spotted Gum	130		130	41	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8686	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	120		120	38	6.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8687	*Corymbia citriodora*	Spotted Gum	130		130	41	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8688	*Lophostemon confertus*	Brush Box	120		120	38	5.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8689	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	140		140	44	6.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8690	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	130		130	41	6.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8691	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	100		100	31	4.0	1.0	2.0	1.3	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8692	*Corymbia citriodora*	Spotted Gum	90	70	114	36	5.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8693	*Corymbia citriodora*	Spotted Gum	100		100	31	5.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8694	*Corymbia citriodora*	Spotted Gum	100		100	31	5.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8695	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	460		460	145	20.0	10.0	5.5	2.4	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8696	*Corymbia citriodora*	Spotted Gum	110		110	35	5.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8697	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	310		310	97	16.0	7.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8698	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	240		240	75	10.0	4.0	2.9	1.8	Regular	-	-	-	Epicormic	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8699	*Eucalyptus moluccana*	Gum-topped Box	90		90	28	5.0	2.0	2.0	1.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8700	*Eucalyptus moluccana*	Gum-topped Box	230		230	72	12.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8701	*Corymbia citriodora*	Spotted Gum	90		90	28	5.0	2.0	2.0	1.2	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8702	*Corymbia citriodora*	Spotted Gum	130		130	41	10.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8703	*Corymbia citriodora*	Spotted Gum	90		90	28	4.0	2.0	2.0	1.2	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
8704	*Corymbia citriodora*	Spotted Gum	120	70	139	44	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8705	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	140		140	44	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8706	*Corymbia citriodora*	Spotted Gum	210		210	66	16.0	7.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8707	*Corymbia citriodora*	Spotted Gum	170		170	53	10.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8708	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	300		300	94	15.0	6.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8709	*Petalostigma pubescens*	Quinine Bush	100		100	31	3.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Remove	-
8710	*Eucalyptus moluccana*	Gum-topped Box	150		150	47	8.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8711	*Dead/Stag*		300		300	94	15.0	6.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Dead Tree (stag)		Remove	-
8712	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	360		360	113	18.0	7.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8713	*Alphitonia excelsa*	Soap Tree	100		100	31	3.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Remove	-
8714	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	350	340	488	153	20.0	11.0	5.9	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8715	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	160		160	50	6.0	1.0	2.0	1.5	Regular	-	-	Die-back	-	-	Poor	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8716	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	100		100	31	4.0	1.0	2.0	1.3	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8717	*Eucalyptus moluccana*	Gum-topped Box	200		200	63	16.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8718	*Alphitonia excelsa*	Soap Tree	100		100	31	4.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Remove	-
8719	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	300		300	94	18.0	6.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8720	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	90	70	114	36	4.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8721	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	360		360	113	16.0	7.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8722	*Lophostemon confertus*	Brush Box	250		250	79	6.0	3.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8723	*Corymbia citriodora*	Spotted Gum	100		100	31	4.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8724	*Eucalyptus moluccana*	Gum-topped Box	120		120	38	6.0	2.0	2.0	1.4	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8725	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	270		270	85	14.0	6.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8726	*Lophostemon confertus*	Brush Box	90		90	28	4.0	2.0	2.0	1.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8727	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	470		470	148	18.0	7.0	5.6	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8728	*Alphitonia excelsa*	Soap Tree	110		110	35	5.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Remove	-
8729	*Lophostemon confertus*	Brush Box	120	90 80	170	53	5.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8730	*Lophostemon confertus*	Brush Box	160	80	179	56	5.0	3.0	2.1	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8731	*Lophostemon confertus*	Brush Box	180	100	206	65	6.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8732	*Alphitonia excelsa*	Soap Tree	100		100	31	5.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Retain	-
8733	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	280		280	88	16.0	6.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8734	*Lophostemon confertus*	Brush Box	110		110	35	5.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8735	*Lophostemon confertus*	Brush Box	140	90	166	52	5.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8736	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	280		280	88	18.0	6.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8737	*Lophostemon confertus*	Brush Box	90		90	28	4.0	2.0	2.0	1.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8738	*Lophostemon confertus*	Brush Box	300		300	94	6.0	4.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8739	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	130		130	41	5.0	2.0	2.0	1.4	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8740	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	130		130	41	6.0	1.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8741	*Lophostemon confertus*	Brush Box	310		310	97	6.0	3.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8742	*Lophostemon confertus*	Brush Box	140		140	44	5.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8743	*Lophostemon confertus*	Brush Box	170		170	53	4.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8744	*Lophostemon confertus*	Brush Box	170	160	233	73	6.0	3.0	2.8	1.8	Regular	-	-	-	Epicormic	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8745	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	270		270	85	15.0	6.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8746	*Lophostemon confertus*	Brush Box	160		160	50	6.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8747	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	300		300	94	18.0	5.0	2.0	0.8	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8748	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	190		190	60	10.0	3.0	2.3	1.6	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8749	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	360		360	113	18.0	7.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8750	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	360		360	113	18.0	7.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8751	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	380		380	119	18.0	7.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8752	*Lophostemon confertus*	Brush Box	190		190	60	7.0	3.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8753	*Corymbia citriodora*	Spotted Gum	150		150	47	8.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8754	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	240		240	75	15.0	5.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8755	*Corymbia citriodora*	Spotted Gum	90		90	28	4.0	2.0	2.0	1.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8756	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	360		360	113	16.0	8.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8757	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	200		200	63	8.0	3.0	2.4	1.7	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8758	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	110		110	35	5.0	1.0	2.0	1.3	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8759	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	400		400	126	16.0	7.0	4.8	2.3	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
8760	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	260		260	82	15.0	6.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8761	*Lophostemon confertus*	Brush Box	90		90	28	4.0	2.0	2.0	1.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8762	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	360		360	113	20.0	10.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8763	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	180		180	57	6.0	1.0	2.2	1.6	Regular	-	-	-	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8764	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	310		310	97	18.0	7.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8765	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	280		280	88	14.0	5.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8766	*Alphitonia excelsa*	Soap Tree	100		100	31	4.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Remove	-
8767	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	330	140	358	113	16.0	8.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8768	*Eucalyptus moluccana*	Gum-topped Box	90		90	28	5.0	2.0	2.0	1.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8769	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	110		110	35	5.0	2.0	2.0	1.3	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8770	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	110		110	35	4.0	1.0	2.0	1.3	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8771	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	340		340	107	16.0	7.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8772	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	320		320	101	16.0	7.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8773	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	150		150	47	5.0	1.0	2.0	1.5	Regular	-	-	-	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8774	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	200		200	63	12.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8775	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	230		230	72	10.0	5.0	2.8	1.8	Irregular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8776	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	350		350	110	18.0	8.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8777	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	390		390	123	18.0	8.0	4.7	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8778	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	200		200	63	12.0	5.0	2.4	1.7	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8779	*Eucalyptus moluccana*	Gum-topped Box	270		270	85	20.0	8.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8780	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	250		250	79	18.0	7.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8781	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	290		290	91	18.0	7.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8782	*Eucalyptus moluccana*	Gum-topped Box	370		370	116	21.0	10.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8783	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	400		400	126	21.0	7.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8784	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	120		120	38	6.0	1.0	2.0	1.4	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8785	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	180		180	57	8.0	2.0	2.2	1.6	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8786	*Corymbia citriodora*	Spotted Gum	190		190	60	14.0	6.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8787	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	150		150	47	7.0	2.0	2.0	1.5	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8788	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	140		140	44	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8789	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	340		340	107	20.0	8.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8790	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	180		180	57	14.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8791	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	130		130	41	7.0	3.0	2.0	1.4	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8792	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	310		310	97	18.0	7.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8793	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	130	120	177	56	8.0	3.0	2.1	1.6	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8794	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	230		230	72	14.0	6.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8795	*Corymbia citriodora*	Spotted Gum	100		100	31	6.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8796	*Corymbia citriodora*	Spotted Gum	120		120	38	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8797	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	340		340	107	18.0	7.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8798	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	320		320	101	18.0	7.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8799	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	100		100	31	6.0	1.0	2.0	1.3	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8800	*Eucalyptus moluccana*	Gum-topped Box	210		210	66	16.0	7.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8801	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	400		400	126	20.0	7.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8802	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	210		210	66	12.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8803	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	200		200	63	10.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8804	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	110		110	35	5.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8805	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	100		100	31	5.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8806	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	220		220	69	18.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8807	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	280		280	88	16.0	7.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8808	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	140		140	44	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8809	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	100		100	31	4.0	1.0	2.0	1.3	Regular	-	-	-	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8810	*Eucalyptus moluccana*	Gum-topped Box	260		260	82	12.0	5.0	3.1	1.9	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8811	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	220		220	69	12.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8812	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	100		100	31	4.0	1.0	2.0	1.3	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8813	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	110		110	35	5.0	1.0	2.0	1.3	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8814	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	130		130	41	6.0	3.0	2.0	1.4	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8815	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	170		170	53	8.0	3.0	2.0	1.6	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
8816	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	160		160	50	12.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8817	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	130		130	41	8.0	3.0	2.0	1.4	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8818	*Corymbia citriodora*	Spotted Gum	370		370	116	14.0	6.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8819	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	100		100	31	3.0	1.0	2.0	1.3	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8820	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	120		120	38	4.0	1.0	2.0	1.4	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8821	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	170		170	53	12.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8822	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	280		280	88	16.0	6.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8823	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	190		190	60	14.0	3.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8824	*Eucalyptus moluccana*	Gum-topped Box	300		300	94	16.0	6.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8825	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	240		240	75	14.0	6.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8826	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	110		110	35	5.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8827	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	110		110	35	5.0	2.0	2.0	1.3	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8828	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	360		360	113	16.0	8.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8829	*Corymbia citriodora*	Spotted Gum	90		90	28	5.0	2.0	2.0	1.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8830	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	230		230	72	14.0	6.0	2.8	1.8	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8831	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	100		100	31	6.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8832	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	260		260	82	16.0	7.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8833	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	100		100	31	3.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8834	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	110		110	35	4.0	2.0	2.0	1.3	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8835	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	130		130	41	5.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8836	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	250		250	79	15.0	6.0	3.0	1.8	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8837	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	100		100	31	4.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8838	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	100		100	31	5.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8839	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	150		150	47	6.0	1.0	2.0	1.5	Regular	-	-	-	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8840	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	120		120	38	6.0	2.0	2.0	1.4	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8841	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	300		300	94	18.0	6.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8842	*Eucalyptus moluccana*	Gum-topped Box	190		190	60	12.0	5.0	2.3	1.6	One-sided	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8843	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	240		240	75	16.0	6.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8844	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	100		100	31	3.0	1.0	2.0	1.3	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8845	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	110		110	35	5.0	1.0	2.0	1.3	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8846	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	110		110	35	5.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8847	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	130		130	41	8.0	2.0	2.0	1.4	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8848	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	100		100	31	5.0	1.0	2.0	1.3	Regular	-	-	-	Epicormic	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8849	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	300		300	94	14.0	7.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8850	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	130		130	41	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8851	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	320		320	101	18.0	7.0	3.8	2.1	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8852	*Eucalyptus moluccana*	Gum-topped Box	320		320	101	22.0	8.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8853	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	100		100	31	4.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8854	*Corymbia citriodora*	Spotted Gum	120		120	38	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8855	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	170		170	53	7.0	2.0	2.0	1.6	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8856	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	100		100	31	4.0	1.0	2.0	1.3	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8857	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	210		210	66	18.0	7.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8858	*Eucalyptus moluccana*	Gum-topped Box	250		250	79	18.0	8.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8859	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	150		150	47	6.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8860	*Lophostemon confertus*	Brush Box	90	90	127	40	4.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8861	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	100		100	31	5.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8862	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	290		290	91	20.0	7.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8863	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	200		200	63	16.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8864	*Lophostemon confertus*	Brush Box	140		140	44	6.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8865	*Lophostemon confertus*	Brush Box	150		150	47	5.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	Major	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8866	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	220		220	69	10.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8867	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	90		90	28	4.0	1.0	2.0	1.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8868	*Lophostemon confertus*	Brush Box	110		110	35	6.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8869	*Lophostemon confertus*	Brush Box	200		200	63	7.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8870	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	100		100	31	3.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8871	*Lophostemon confertus*	Brush Box	120		120	38	5.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
8872	*Lophostemon confertus*	Brush Box	110		110	35	6.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8873	*Lophostemon confertus*	Brush Box	120		120	38	6.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8874	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	160		160	50	7.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8875	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	120		120	38	4.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8876	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	100		100	31	4.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8877	*Corymbia citriodora*	Spotted Gum	430		430	135	23.0	10.0	5.2	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Yes	-		-	Non-juvenile Koala Habitat Tree	Tree with Hollows	Remove	-
8878	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	110		110	35	6.0	1.0	2.0	1.3	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8879	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	100		100	31	6.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8880	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	330		330	104	16.0	8.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8881	*Lophostemon confertus*	Brush Box	160		160	50	6.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8882	*Eucalyptus crebra*	Narrow-leaved Ironbark	240		240	75	18.0	6.0	2.9	1.8	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8883	*Eucalyptus moluccana*	Gum-topped Box	140		140	44	7.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8884	*Lophostemon confertus*	Brush Box	270		270	85	7.0	4.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8885	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	320		320	101	18.0	7.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8886	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	160	150	219	69	6.0	4.0	2.6	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8887	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	240		240	75	16.0	5.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8888	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	340		340	107	18.0	7.0	4.1	2.1	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8889	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	10.0	5.0	2.2	1.6	Regular	-	-	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8890	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	260		260	82	22.0	10.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8891	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	130		130	41	7.0	2.0	2.0	1.4	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8892	*Lophostemon confertus*	Brush Box	100		100	31	2.0	1.0	2.0	1.3	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8893	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	250		250	79	14.0	7.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8894	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	180		180	57	12.0	6.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8895	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	6.0	3.0	2.0	1.4	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8896	*Lophostemon confertus*	Brush Box	290		290	91	10.0	5.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8897	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	100		100	31	4.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8898	*Lophostemon confertus*	Brush Box	180		180	57	7.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8899	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	260		260	82	16.0	7.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8900	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	300		300	94	16.0	7.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8901	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	250		250	79	18.0	7.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8902	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	390		390	123	20.0	7.0	4.7	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8903	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	100		100	31	5.0	1.0	2.0	1.3	Regular	-	-	-	Epicormic	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8904	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	130		130	41	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8905	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	150		150	47	8.0	2.0	2.0	1.5	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8906	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	150		150	47	8.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8907	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	100		100	31	4.0	1.0	2.0	1.3	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8908	*Lophostemon confertus*	Brush Box	100	100	141	44	6.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8909	*Corymbia citriodora*	Spotted Gum	160		160	50	10.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8910	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	110		110	35	5.0	2.0	2.0	1.3	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8911	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	140		140	44	8.0	2.0	2.0	0.6	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8912	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	320		320	101	16.0	7.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8913	*Lophostemon confertus*	Brush Box	130	50	139	44	6.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Poor	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8914	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	170		170	53	7.0	2.0	2.0	1.6	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8915	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	300		300	94	16.0	7.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8916	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	260		260	82	16.0	7.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8917	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	160		160	50	6.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8918	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	180		180	57	10.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8919	*Corymbia citriodora*	Spotted Gum	210		210	66	14.0	7.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8920	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	160		160	50	8.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8921	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	280		280	88	16.0	6.0	3.4	1.9	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8922	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	190		190	60	12.0	4.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8923	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	130		130	41	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8924	*Corymbia citriodora*	Spotted Gum	100		100	31	6.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8925	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	100	70	122	38	3.0	3.0	2.0	1.4	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8926	*Lophostemon confertus*	Brush Box	100	70	122	38	5.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8927	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	100		100	31	4.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
8928	*Eucalyptus moluccana*	Gum-topped Box	120		120	38	6.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8929	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	260	120	286	90	10.0	5.0	3.4	2.0	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8930	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	10.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8931	*Lophostemon confertus*	Brush Box	100		100	31	5.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8932	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	220		220	69	14.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8933	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	440		440	138	23.0	15.0	5.3	2.3	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8934	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	220		220	69	12.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8935	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	220		220	69	10.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8936	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	180		180	57	8.0	3.0	2.2	1.6	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8937	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	200	60	209	66	8.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8938	*Corymbia citriodora*	Spotted Gum	100		100	31	4.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8939	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	220	200	297	93	14.0	6.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8940	*Corymbia citriodora*	Spotted Gum	290		290	91	20.0	8.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8941	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	10.0	3.0	2.0	1.5	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8942	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	8.0	3.0	2.0	1.4	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8943	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	7.0	2.0	2.0	1.3	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8944	*Eucalyptus crebra*	Narrow-leaved Ironbark	210		210	66	18.0	7.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8945	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	18.0	6.0	2.2	1.6	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8946	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	16.0	4.0	2.0	1.4	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8947	*Corymbia citriodora*	Spotted Gum	190		190	60	16.0	7.0	2.3	1.6	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8948	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	240		240	75	15.0	5.0	2.9	1.8	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8949	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	220		220	69	16.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8950	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	400		400	126	20.0	10.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8951	*Corymbia citriodora*	Spotted Gum	110		110	35	7.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8952	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	240		240	75	8.0	4.0	2.9	1.8	Regular	-	-	-	Epicormic	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8953	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	520		520	163	23.0	18.0	6.2	2.5	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8954	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	460		460	145	23.0	10.0	5.5	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Arborist	-
8955	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	470		470	148	20.0	10.0	5.6	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8956	*Corymbia citriodora*	Spotted Gum	170		170	53	12.0	6.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8957	*Corymbia citriodora*	Spotted Gum	220		220	69	16.0	8.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8958	*Corymbia citriodora*	Spotted Gum	180		180	57	16.0	7.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8959	*Corymbia citriodora*	Spotted Gum	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8960	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	300		300	94	20.0	7.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8961	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	250		250	79	18.0	7.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8962	*Corymbia citriodora*	Spotted Gum	180		180	57	12.0	6.0	2.2	1.6	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8963	*Corymbia citriodora*	Spotted Gum	250		250	79	16.0	7.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8964	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	120		120	38	16.0	1.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8965	*Corymbia citriodora*	Spotted Gum	160		160	50	8.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8966	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	5.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8967	*Corymbia citriodora*	Spotted Gum	240		240	75	16.0	7.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8968	*Corymbia citriodora*	Spotted Gum	110		110	35	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8969	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	5.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8970	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	110		110	35	6.0	2.0	2.0	1.3	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8971	*Corymbia citriodora*	Spotted Gum	200		200	63	14.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8972	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	100		100	31	5.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8973	*Eucalyptus crebra*	Narrow-leaved Ironbark	260		260	82	14.0	3.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8974	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	12.0	2.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8975	*Alphitonia excelsa*	Soap Tree	130		130	41	14.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Remove	-
8976	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	10.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8977	*Eucalyptus moluccana*	Gum-topped Box	160		160	50	12.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8978	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	270		270	85	18.0	6.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8979	*Lophostemon confertus*	Brush Box	110		110	35	8.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8980	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	140		140	44	10.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8981	*Eucalyptus tereticornis*	Forest Red Gum	100		100	31	10.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8982	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	220		220	69	18.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Arborist	-
8983	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	180		180	57	18.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
8984	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	190		190	60	18.0	4.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8985	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	490		490	154	22.0	6.0	5.9	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8986	*Corymbia citriodora*	Spotted Gum	210		210	66	12.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8987	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	10.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8988	*Corymbia citriodora*	Spotted Gum	130		130	41	12.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8989	*Eucalyptus moluccana*	Gum-topped Box	300		300	94	20.0	3.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8990	*Corymbia citriodora*	Spotted Gum	230		230	72	14.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8991	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	10.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
8992	*Corymbia citriodora*	Spotted Gum	160		160	50	14.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8993	*Eucalyptus moluccana*	Gum-topped Box	140		140	44	12.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8994	*Corymbia citriodora*	Spotted Gum	290		290	91	18.0	6.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8995	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	12.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8996	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	12.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8997	*Corymbia citriodora*	Spotted Gum	280		280	88	16.0	5.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8998	*Corymbia citriodora*	Spotted Gum	150		150	47	10.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
8999	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	420		420	132	22.0	6.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9000	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	120		120	38	12.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9001	*Corymbia citriodora*	Spotted Gum	140		140	44	14.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9002	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	100		100	31	12.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9003	*Corymbia citriodora*	Spotted Gum	130		130	41	14.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9004	*Corymbia citriodora*	Spotted Gum	190		190	60	16.0	5.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9005	*Eucalyptus moluccana*	Gum-topped Box	380		380	119	20.0	5.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9006	*Eucalyptus moluccana*	Gum-topped Box	210		210	66	16.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9007	*Eucalyptus crebra*	Narrow-leaved Ironbark	360		360	113	18.0	6.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9008	*Corymbia citriodora*	Spotted Gum	440		440	138	20.0	7.0	5.3	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9009	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	110		110	35	10.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9010	*Corymbia citriodora*	Spotted Gum	100		100	31	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9011	*Eucalyptus moluccana*	Gum-topped Box	290		290	91	18.0	5.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9012	*Eucalyptus moluccana*	Gum-topped Box	190		190	60	18.0	5.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9013	*Eucalyptus moluccana*	Gum-topped Box	220		220	69	20.0	3.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9014	*Eucalyptus moluccana*	Gum-topped Box	230		230	72	22.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9015	*Eucalyptus moluccana*	Gum-topped Box	240		240	75	18.0	4.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9016	*Eucalyptus moluccana*	Gum-topped Box	170		170	53	12.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9017	*Eucalyptus moluccana*	Gum-topped Box	320		320	101	18.0	6.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9018	*Corymbia citriodora*	Spotted Gum	150		150	47	16.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9019	*Eucalyptus moluccana*	Gum-topped Box	240	180	300	94	18.0	8.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9020	*Eucalyptus moluccana*	Gum-topped Box	290		290	91	22.0	4.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9021	*Eucalyptus moluccana*	Gum-topped Box	160	120	200	63	12.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9022	*Corymbia citriodora*	Spotted Gum	110		110	35	12.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9023	*Corymbia citriodora*	Spotted Gum	280		280	88	18.0	6.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9024	*Eucalyptus moluccana*	Gum-topped Box	360		360	113	22.0	6.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9025	*Eucalyptus moluccana*	Gum-topped Box	300		300	94	22.0	5.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9026	*Eucalyptus moluccana*	Gum-topped Box	180		180	57	18.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9027	*Eucalyptus moluccana*	Gum-topped Box	350		350	110	18.0	6.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9028	*Eucalyptus moluccana*	Gum-topped Box	330		330	104	20.0	5.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9029	*Corymbia citriodora*	Spotted Gum	290		290	91	18.0	7.0	3.5	2.0	Regular	-	-	-	-	-	Typical	Minor	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9030	*Eucalyptus moluccana*	Gum-topped Box	290		290	91	18.0	4.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9031	*Eucalyptus moluccana*	Gum-topped Box	250	200 250	406	128	18.0	7.0	4.9	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9032	*Eucalyptus moluccana*	Gum-topped Box	120		120	38	14.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9033	*Corymbia citriodora*	Spotted Gum	290	270	396	124	18.0	6.0	4.8	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9034	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	290		290	91	14.0	5.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9035	*Eucalyptus moluccana*	Gum-topped Box	370		370	116	24.0	9.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9036	*Corymbia citriodora*	Spotted Gum	310		310	97	14.0	5.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9037	*Eucalyptus moluccana*	Gum-topped Box	270		270	85	16.0	5.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9038	*Eucalyptus moluccana*	Gum-topped Box	340		340	107	16.0	4.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9039	*Corymbia citriodora*	Spotted Gum	490		490	154	18.0	9.0	5.9	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
9040	*Corymbia citriodora*	Spotted Gum	490		490	154	24.0	9.0	5.9	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9041	*Eucalyptus moluccana*	Gum-topped Box	320		320	101	16.0	9.0	3.8	2.1	Regular	-	-	-	-	-	Typical	Minor	-	Trunk Dmg.	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9042	*Eucalyptus moluccana*	Gum-topped Box	220		220	69	18.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9043	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	240		240	75	14.0	3.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9044	*Lophostemon confertus*	Brush Box	100		100	31	8.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9045	*Lophostemon confertus*	Brush Box	120		120	38	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9046	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	280		280	88	16.0	4.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9047	*Corymbia intermedia*	Pink Bloodwood	180		180	57	8.0	1.0	2.2	1.6	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9048	*Eucalyptus moluccana*	Gum-topped Box	110		110	35	12.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9049	*Corymbia citriodora*	Spotted Gum	340		340	107	24.0	5.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9050	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	180		180	57	12.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9051	*Lophostemon confertus*	Brush Box	190		190	60	6.0	6.0	2.3	1.6	Regular	-	-	-	-	-	Typical	Major	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9052	*Lophostemon confertus*	Brush Box	180		180	57	8.0	6.0	2.2	1.6	Regular	-	-	-	-	-	Typical	Major	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9053	*Lophostemon confertus*	Brush Box	260		260	82	14.0	6.0	3.1	1.9	Regular	-	-	-	-	-	Typical	Minor	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9054	*Corymbia citriodora*	Spotted Gum	230		230	72	18.0	6.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9055	*Corymbia intermedia*	Pink Bloodwood	240		240	75	10.0	6.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9056	*Eucalyptus moluccana*	Gum-topped Box	400		400	126	22.0	6.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9057	*Corymbia intermedia*	Pink Bloodwood	190		190	60	18.0	5.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9058	*Lophostemon confertus*	Brush Box	310		310	97	8.0	4.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9059	*Lophostemon confertus*	Brush Box	120		120	38	10.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9060	*Eucalyptus moluccana*	Gum-topped Box	380		380	119	22.0	6.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9061	*Corymbia citriodora*	Spotted Gum	120		120	38	18.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9062	*Corymbia citriodora*	Spotted Gum	440		440	138	24.0	8.0	5.3	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9063	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	320		320	101	18.0	4.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9064	*Corymbia citriodora*	Spotted Gum	290		290	91	16.0	4.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9065	*Eucalyptus moluccana*	Gum-topped Box	400		400	126	22.0	6.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9066	*Allocasuarina littoralis*	Black She-oak	110		110	35	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Retain	-
9067	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	300		300	94	20.0	6.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9068	*Dead/Stag*		390		390	123	6.0	1.0	4.7	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Yes	-		-	Dead Tree (stag)	Tree with Hollows	Retain	-
9069	*Lophostemon confertus*	Brush Box	110		110	35	8.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9070	*Allocasuarina littoralis*	Black She-oak	110		110	35	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Retain	-
9071	*Corymbia intermedia*	Pink Bloodwood	220		220	69	14.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9072	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	320		320	101	22.0	4.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9073	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	280		280	88	18.0	5.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9074	*Corymbia citriodora*	Spotted Gum	200		200	63	14.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9075	*Eucalyptus moluccana*	Gum-topped Box	120		120	38	14.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9076	*Eucalyptus moluccana*	Gum-topped Box	230		230	72	18.0	4.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9077	*Eucalyptus moluccana*	Gum-topped Box	290		290	91	22.0	6.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9078	*Eucalyptus moluccana*	Gum-topped Box	310		310	97	10.0	1.0	3.7	2.0	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9079	*Eucalyptus moluccana*	Gum-topped Box	410		410	129	24.0	9.0	4.9	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9080	*Eucalyptus moluccana*	Gum-topped Box	350		350	110	24.0	8.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9081	*Corymbia citriodora*	Spotted Gum	140		140	44	16.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9082	*Corymbia citriodora*	Spotted Gum	120		120	38	14.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9083	*Eucalyptus moluccana*	Gum-topped Box	290		290	91	20.0	6.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9084	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	410		410	129	24.0	9.0	4.9	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9085	*Corymbia citriodora*	Spotted Gum	180		180	57	12.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9086	*Corymbia citriodora*	Spotted Gum	250		250	79	12.0	5.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9087	*Corymbia citriodora*	Spotted Gum	290		290	91	18.0	5.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9088	*Corymbia citriodora*	Spotted Gum	150		150	47	14.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9089	*Angophora leiocarpa*	Smooth-barked Apple	250		250	79	16.0	5.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9090	*Angophora leiocarpa*	Smooth-barked Apple	220		220	69	12.0	3.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9091	*Angophora leiocarpa*	Smooth-barked Apple	200		200	63	14.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9092	*Angophora leiocarpa*	Smooth-barked Apple	260		260	82	18.0	9.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9093	*Lophostemon confertus*	Brush Box	100		100	31	10.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9094	*Eucalyptus moluccana*	Gum-topped Box	190		190	60	18.0	6.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9095	*Eucalyptus moluccana*	Gum-topped Box	240		240	75	10.0	3.0	2.9	1.8	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
9096	*Corymbia citriodora*	Spotted Gum	300		300	94	24.0	9.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9097	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	420		420	132	22.0	9.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9098	*Alphitonia excelsa*	Soap Tree	100		100	31	8.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Retain	-
9099	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	220		220	69	16.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9100	*Angophora leiocarpa*	Smooth-barked Apple	240		240	75	18.0	5.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9101	*Angophora leiocarpa*	Smooth-barked Apple	130		130	41	16.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9102	*Lophostemon confertus*	Brush Box	340		340	107	14.0	5.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9103	*Lophostemon confertus*	Brush Box	220		220	69	12.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	Minor	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9104	*Eucalyptus moluccana*	Gum-topped Box	400		400	126	22.0	6.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9105	*Eucalyptus moluccana*	Gum-topped Box	100		100	31	12.0	5.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9106	*Angophora leiocarpa*	Smooth-barked Apple	310		310	97	24.0	8.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9107	*Angophora leiocarpa*	Smooth-barked Apple	310		310	97	22.0	6.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9108	*Eucalyptus moluccana*	Gum-topped Box	100		100	31	10.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9109	*Angophora leiocarpa*	Smooth-barked Apple	320		320	101	26.0	8.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9110	*Lophostemon confertus*	Brush Box	270		270	85	14.0	5.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9111	*Eucalyptus moluccana*	Gum-topped Box	270		270	85	20.0	5.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9112	*Eucalyptus moluccana*	Gum-topped Box	390		390	123	26.0	8.0	4.7	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9113	*Eucalyptus crebra*	Narrow-leaved Ironbark	420		420	132	26.0	5.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9114	*Lophostemon confertus*	Brush Box	420		420	132	18.0	6.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9115	*Eucalyptus moluccana*	Gum-topped Box	390		390	123	22.0	6.0	4.7	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9116	*Corymbia citriodora*	Spotted Gum	100		100	31	12.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9117	*Eucalyptus moluccana*	Gum-topped Box	380		380	119	20.0	5.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9118	*Eucalyptus moluccana*	Gum-topped Box	380		380	119	24.0	5.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9119	*Eucalyptus moluccana*	Gum-topped Box	280		280	88	18.0	6.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9120	*Eucalyptus moluccana*	Gum-topped Box	320		320	101	22.0	6.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9121	*Angophora leiocarpa*	Smooth-barked Apple	210		210	66	18.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9122	*Eucalyptus moluccana*	Gum-topped Box	280		280	88	22.0	6.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9123	*Eucalyptus moluccana*	Gum-topped Box	290		290	91	22.0	6.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9124	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	160		160	50	16.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9125	*Eucalyptus moluccana*	Gum-topped Box	320		320	101	22.0	8.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9126	*Eucalyptus moluccana*	Gum-topped Box	270		270	85	20.0	5.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9127	*Eucalyptus moluccana*	Gum-topped Box	330		330	104	22.0	5.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9128	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	110		110	35	6.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9129	*Angophora leiocarpa*	Smooth-barked Apple	150		150	47	16.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9130	*Angophora leiocarpa*	Smooth-barked Apple	200		200	63	18.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9131	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	360		360	113	20.0	6.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9132	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	270		270	85	20.0	6.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9133	*Angophora leiocarpa*	Smooth-barked Apple	150		150	47	14.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9134	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	320		320	101	20.0	6.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9135	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	110		110	35	10.0	3.0	2.0	1.3	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9136	*Corymbia citriodora*	Spotted Gum	230		230	72	12.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9137	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	640		640	201	22.0	9.0	7.7	2.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9138	*Corymbia citriodora*	Spotted Gum	230		230	72	16.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9139	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	150		150	47	14.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9140	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	260		260	82	22.0	6.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9141	*Angophora leiocarpa*	Smooth-barked Apple	240		240	75	18.0	5.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9142	*Eucalyptus moluccana*	Gum-topped Box	270		270	85	22.0	6.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9143	*Angophora leiocarpa*	Smooth-barked Apple	380		380	119	20.0	9.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9144	*Angophora leiocarpa*	Smooth-barked Apple	240		240	75	16.0	6.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9145	*Eucalyptus moluccana*	Gum-topped Box	300		300	94	18.0	9.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9146	*Eucalyptus moluccana*	Gum-topped Box	360		360	113	20.0	6.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9147	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	290		290	91	18.0	6.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9148	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	350		350	110	20.0	6.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9149	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	380		380	119	20.0	6.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9150	*Angophora leiocarpa*	Smooth-barked Apple	170		170	53	12.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9151	*Eucalyptus moluccana*	Gum-topped Box	180		180	57	18.0	5.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
9152	*Eucalyptus moluccana*	Gum-topped Box	180		180	57	12.0	2.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9153	*Angophora leiocarpa*	Smooth-barked Apple	210		210	66	20.0	6.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9154	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	330		330	104	22.0	6.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9155	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	380		380	119	24.0	6.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9156	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	200		200	63	20.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9157	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	200		200	63	20.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9158	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	150		150	47	18.0	6.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9159	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	330		330	104	20.0	0.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9160	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	120		120	38	12.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9161	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	160		160	50	10.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9162	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	310		310	97	14.0	3.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9163	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	150		150	47	15.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9164	*Eucalyptus moluccana*	Gum-topped Box	210		210	66	12.0	3.0	2.5	1.7	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9165	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	180		180	57	10.0	2.0	2.2	1.6	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9166	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	100		100	31	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9167	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	310		310	97	14.0	3.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9168	*Eucalyptus moluccana*	Gum-topped Box	190		190	60	12.0	2.0	2.3	1.6	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9169	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	390		390	123	22.0	9.0	4.7	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9170	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	100		100	31	6.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9171	*Corymbia citriodora*	Spotted Gum	330		330	104	22.0	6.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9172	*Acacia concurrens*	Black Wattle	120	70 80 90	184	58	8.0	6.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Retain	-
9173	*Eucalyptus moluccana*	Gum-topped Box	630		630	198	24.0	9.0	7.6	2.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Arborist	-
9174	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	380		380	119	20.0	6.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9175	*Angophora leiocarpa*	Smooth-barked Apple	210	180	277	87	20.0	9.0	3.3	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9176	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	100		100	31	10.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9177	*Eucalyptus moluccana*	Gum-topped Box	110		110	35	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9178	*Angophora leiocarpa*	Smooth-barked Apple	210		210	66	20.0	6.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9179	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	180		180	57	8.0	6.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9180	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	390		390	123	20.0	6.0	4.7	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9181	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	410		410	129	22.0	9.0	4.9	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9182	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	480		480	151	20.0	9.0	5.8	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9183	*Eucalyptus moluccana*	Gum-topped Box	210		210	66	20.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9184	*Eucalyptus moluccana*	Gum-topped Box	110		110	35	16.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9185	*Angophora leiocarpa*	Smooth-barked Apple	310		310	97	22.0	9.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9186	*Eucalyptus moluccana*	Gum-topped Box	120	80	144	45	16.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9187	*Angophora leiocarpa*	Smooth-barked Apple	210		210	66	22.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9188	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	150		150	47	20.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9189	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	130	90 80 80 90	214	67	20.0	9.0	2.6	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9190	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	100		100	31	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9191	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	120		120	38	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9192	*Eucalyptus moluccana*	Gum-topped Box	310		310	97	22.0	6.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9193	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	570		570	179	20.0	9.0	6.8	2.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9194	*Angophora leiocarpa*	Smooth-barked Apple	100		100	31	10.0	6.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9195	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	120		120	38	12.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9196	*Angophora leiocarpa*	Smooth-barked Apple	100		100	31	12.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9197	*Eucalyptus moluccana*	Gum-topped Box	180		180	57	20.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9198	*Eucalyptus moluccana*	Gum-topped Box	220		220	69	20.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9199	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	200		200	63	10.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9200	*Angophora leiocarpa*	Smooth-barked Apple	160		160	50	18.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9201	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	190		190	60	12.0	3.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9202	*Eucalyptus moluccana*	Gum-topped Box	180	110	211	66	18.0	8.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9203	*Angophora leiocarpa*	Smooth-barked Apple	110		110	35	12.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9204	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	420		420	132	20.0	9.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9205	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	100		100	31	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9206	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	190		190	60	18.0	5.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9207	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	180		180	57	16.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
9208	*Angophora leiocarpa*	Smooth-barked Apple	190		190	60	18.0	5.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9209	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	420		420	132	22.0	9.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9210	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	180		180	57	14.0	5.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9211	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	290		290	91	20.0	6.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9212	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	430		430	135	22.0	8.0	5.2	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9213	*Angophora leiocarpa*	Smooth-barked Apple	100		100	31	10.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9214	*Angophora leiocarpa*	Smooth-barked Apple	210		210	66	18.0	6.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9215	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	390		390	123	24.0	7.0	4.7	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Arborist	-
9216	*Angophora leiocarpa*	Smooth-barked Apple	210		210	66	19.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9217	*Angophora leiocarpa*	Smooth-barked Apple	100		100	31	18.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9218	*Eucalyptus moluccana*	Gum-topped Box	150		150	47	14.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9219	*Eucalyptus moluccana*	Gum-topped Box	110		110	35	12.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9220	*Angophora leiocarpa*	Smooth-barked Apple	150		150	47	14.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Arborist	-
9221	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	350		350	110	20.0	3.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9222	*Lophostemon confertus*	Brush Box	110		110	35	10.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9223	*Angophora leiocarpa*	Smooth-barked Apple	180		180	57	18.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9224	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	100		100	31	8.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9225	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	370		370	116	20.0	6.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9226	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	120		120	38	10.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9227	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	400		400	126	22.0	8.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9228	*Alphitonia excelsa*	Soap Tree	100		100	31	10.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Arborist	-
9229	*Lophostemon confertus*	Brush Box	100	100	141	44	10.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9230	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	390		390	123	22.0	6.0	4.7	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9231	*Angophora leiocarpa*	Smooth-barked Apple	190		190	60	16.0	3.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9232	*Lophostemon confertus*	Brush Box	100	100	141	44	10.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9233	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	390		390	123	22.0	8.0	4.7	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Arborist	-
9234	*Celtis sinensis*	Chinese Elm	110		110	35	10.0	5.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Weed/Introduced Tree		Retain	-
9235	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	320		320	101	22.0	6.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Arborist	-
9236	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	150		150	47	16.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9237	*Lophostemon confertus*	Brush Box	130		130	41	10.0	6.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9238	*Lophostemon confertus*	Brush Box	100		100	31	10.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9239	*Lophostemon confertus*	Brush Box	100		100	31	10.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9240	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	300		300	94	24.0	8.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9241	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	140		140	44	14.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9242	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	210		210	66	20.0	6.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9243	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	210		210	66	18.0	6.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9244	*Angophora leiocarpa*	Smooth-barked Apple	210		210	66	10.0	6.0	2.5	1.7	Regular	-	-	-	-	-	Typical	Minor	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9245	*Lophostemon confertus*	Brush Box	100		100	31	10.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9246	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	310		310	97	24.0	5.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9247	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	150		150	47	18.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9248	*Lophostemon confertus*	Brush Box	410		410	129	18.0	6.0	4.9	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9249	*Lophostemon confertus*	Brush Box	200		200	63	16.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9250	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	320		320	101	20.0	5.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9251	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	280		280	88	18.0	5.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9252	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	260		260	82	18.0	5.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9253	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	350		350	110	24.0	7.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9254	*Lophostemon confertus*	Brush Box	100		100	31	10.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9255	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	110		110	35	10.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9256	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	420		420	132	22.0	6.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9257	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	210		210	66	22.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9258	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	100		100	31	18.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9259	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	120		120	38	18.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9260	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	140		140	44	12.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9261	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	420		420	132	20.0	6.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9262	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	120		120	38	18.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9263	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	120		120	38	15.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
9264	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	100		100	31	16.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9265	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	100		100	31	12.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9266	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	100		100	31	16.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9267	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	310		310	97	16.0	4.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9268	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	420		420	132	24.0	6.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9269	*Angophora leiocarpa*	Smooth-barked Apple	280		280	88	18.0	6.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9270	*Angophora leiocarpa*	Smooth-barked Apple	320		320	101	24.0	5.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9271	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	420		420	132	24.0	9.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9272	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	140		140	44	22.0	8.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9273	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	290		290	91	16.0	3.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9274	*Eucalyptus moluccana*	Gum-topped Box	100		100	31	12.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9275	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	110		110	35	10.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9276	*Angophora leiocarpa*	Smooth-barked Apple	280		280	88	22.0	6.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9277	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	120		120	38	10.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9278	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	180		180	57	20.0	5.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9279	*Eucalyptus moluccana*	Gum-topped Box	150		150	47	20.0	6.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9280	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	390		390	123	18.0	6.0	4.7	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9281	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	400		400	126	24.0	9.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9282	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	210		210	66	18.0	6.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9283	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	150		150	47	15.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9284	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	410		410	129	24.0	9.0	4.9	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9285	*Angophora leiocarpa*	Smooth-barked Apple	200		200	63	18.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9286	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	500		500	157	24.0	9.0	6.0	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9287	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	100		100	31	10.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9288	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	380		380	119	20.0	8.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9289	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	200	150	250	79	20.0	9.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9290	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	130		130	41	18.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9291	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	320		320	101	22.0	6.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9292	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	320		320	101	20.0	8.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9293	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	160		160	50	12.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9294	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	170		170	53	12.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9295	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	450		450	141	24.0	9.0	5.4	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9296	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	220		220	69	16.0	3.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9297	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	120		120	38	14.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9298	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	250		250	79	18.0	4.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9299	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	190		190	60	18.0	4.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9300	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	210		210	66	20.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9301	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	320		320	101	20.0	6.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9302	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	190		190	60	12.0	4.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9303	*Angophora leiocarpa*	Smooth-barked Apple	140		140	44	12.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9304	*Eucalyptus moluccana*	Gum-topped Box	190		190	60	10.0	5.0	2.3	1.6	Regular	-	-	-	-	-	Typical	Minor	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9305	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	18.0	4.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9306	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	390		390	123	24.0	6.0	4.7	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9307	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	420		420	132	22.0	9.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9308	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	120		120	38	12.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9309	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	120		120	38	10.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9310	*Lophostemon confertus*	Brush Box	100		100	31	12.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9311	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	120		120	38	14.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9312	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	20.0	4.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9313	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	220		220	69	20.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9314	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	520		520	163	22.0	9.0	6.2	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9315	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	210		210	66	20.0	8.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9316	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	410		410	129	22.0	9.0	4.9	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9317	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	410		410	129	26.0	9.0	4.9	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Arborist	-
9318	*Lophostemon confertus*	Brush Box	110		110	35	10.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9319	*Lophostemon confertus*	Brush Box	100		100	31	10.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
9320	*Lophostemon confertus*	Brush Box	100		100	31	10.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9321	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	390		390	123	18.0	1.0	4.7	2.2	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9322	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	290		290	91	16.0	6.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9323	*Lophostemon confertus*	Brush Box	110		110	35	12.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9324	*Lophostemon confertus*	Brush Box	100		100	31	12.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9325	*Lophostemon confertus*	Brush Box	100		100	31	10.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9326	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	420		420	132	24.0	6.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9327	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	160		160	50	12.0	1.0	2.0	1.5	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9328	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	490		490	154	24.0	9.0	5.9	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9329	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	170		170	53	16.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9330	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	150		150	47	14.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9331	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	390		390	123	22.0	6.0	4.7	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9332	*Eucalyptus crebra*	Narrow-leaved Ironbark	310		310	97	22.0	6.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9333	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	280		280	88	24.0	6.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9334	*Lophostemon confertus*	Brush Box	100		100	31	10.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9335	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	320		320	101	22.0	8.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9336	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	220	160	272	85	14.0	6.0	3.3	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9337	*Lophostemon confertus*	Brush Box	100		100	31	12.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9338	*Lophostemon confertus*	Brush Box	310		310	97	12.0	5.0	3.7	2.0	Regular	-	-	-	-	-	Typical	Minor	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9339	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	160		160	50	16.0	6.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9340	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	180		180	57	16.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9341	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	410		410	129	22.0	8.0	4.9	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9342	*Alphitonia excelsa*	Soap Tree	200		200	63	12.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Retain	-
9343	*Alphitonia excelsa*	Soap Tree	220		220	69	12.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Retain	-
9344	*Alphitonia excelsa*	Soap Tree	120		120	38	10.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Retain	-
9345	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	290		290	91	22.0	6.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Arborist	-
9346	*Corymbia intermedia*	Pink Bloodwood	210		210	66	12.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9347	*Angophora leiocarpa*	Smooth-barked Apple	180		180	57	18.0	5.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9348	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	410		410	129	22.0	6.0	4.9	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9349	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	190		190	60	20.0	5.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9350	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	100		100	31	14.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9351	*Angophora leiocarpa*	Smooth-barked Apple	100		100	31	12.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9352	*Eucalyptus crebra*	Narrow-leaved Ironbark	410		410	129	22.0	8.0	4.9	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9353	*Lophostemon confertus*	Brush Box	100		100	31	10.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9354	*Eucalyptus crebra*	Narrow-leaved Ironbark	510		510	160	24.0	9.0	6.1	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9355	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	100		100	31	12.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9356	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	100		100	31	10.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9357	*Angophora leiocarpa*	Smooth-barked Apple	100		100	31	14.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9358	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	330		330	104	22.0	6.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9359	*Corymbia intermedia*	Pink Bloodwood	150		150	47	18.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9360	*Corymbia intermedia*	Pink Bloodwood	140		140	44	14.0	6.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9361	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	240		240	75	24.0	6.0	2.0	0.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9362	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	220		220	69	15.0	3.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9363	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	190		190	60	13.0	2.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9364	*Eucalyptus siderophloia*	Northern Grey Ironbark	310		310	97	23.0	7.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9365	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	180		180	57	13.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9366	*Eucalyptus siderophloia*	Northern Grey Ironbark	220		220	69	17.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9367	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	250		250	79	19.0	6.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9368	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	120		120	38	8.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9369	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	210		210	66	15.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9370	*Eucalyptus propinqua*	Small-fruited Grey Gum	130		130	41	8.0	1.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9371	*Eucalyptus propinqua*	Small-fruited Grey Gum	170		170	53	11.0	2.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9372	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	380		380	119	20.0	12.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9373	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	310		310	97	18.0	11.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9374	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	160		160	50	11.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9375	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	200		200	63	11.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
9376	*Eucalyptus propinqua*	Small-fruited Grey Gum	310		310	97	14.0	8.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9377	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	320		320	101	22.0	8.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9378	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	150		150	47	12.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9379	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	110		110	35	6.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9380	*Corymbia citriodora*	Spotted Gum	280		280	88	16.0	8.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9381	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	360		360	113	22.0	8.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9382	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	130		130	41	7.0	1.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9383	*Corymbia citriodora*	Spotted Gum	190		190	60	12.0	4.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9384	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	250		250	79	13.0	6.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9385	*Eucalyptus propinqua*	Small-fruited Grey Gum	240		240	75	15.0	3.0	2.9	1.8	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9386	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	160		160	50	12.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9387	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	270		270	85	16.0	7.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9388	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	280		280	88	22.0	4.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9389	*Lophostemon confertus*	Brush Box	140		140	44	13.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9390	*Lophostemon confertus*	Brush Box	140		140	44	12.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9391	*Lophostemon confertus*	Brush Box	110		110	35	9.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9392	*Lophostemon confertus*	Brush Box	130		130	41	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9393	*Lophostemon confertus*	Brush Box	140		140	44	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9394	*Lophostemon confertus*	Brush Box	150		150	47	8.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9395	*Lophostemon confertus*	Brush Box	130		130	41	11.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9396	*Lophostemon confertus*	Brush Box	180		180	57	12.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9397	*Eucalyptus siderophloia*	Northern Grey Ironbark	330		330	104	17.0	8.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9398	*Eucalyptus siderophloia*	Northern Grey Ironbark	360		360	113	17.0	3.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9399	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	130		130	41	12.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9400	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	220		220	69	13.0	2.0	2.6	1.8	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9401	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	240		240	75	13.0	5.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9402	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	320		320	101	17.0	5.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9403	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	220		220	69	12.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9404	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	300		300	94	13.0	4.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9405	*Corymbia citriodora*	Spotted Gum	140		140	44	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9406	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	250		250	79	13.0	5.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9407	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	310		310	97	18.0	5.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9408	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	210		210	66	12.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9409	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	120		120	38	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9410	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	140		140	44	11.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9411	*Eucalyptus moluccana*	Gum-topped Box	180		180	57	12.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9412	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	130		130	41	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9413	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	110		110	35	11.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9414	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	140		140	44	11.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9415	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	150		150	47	10.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9416	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	300		300	94	17.0	4.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9417	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	370		370	116	22.0	6.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9418	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	310		310	97	17.0	6.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9419	*Lophostemon confertus*	Brush Box	130		130	41	11.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9420	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	150		150	47	10.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9421	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	180		180	57	18.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9422	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	160		160	50	11.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9423	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	170		170	53	12.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9424	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	250		250	79	17.0	5.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9425	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	190		190	60	17.0	3.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9426	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	180		180	57	8.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9427	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	210		210	66	15.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9428	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	190		190	60	11.0	3.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9429	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	240		240	75	13.0	4.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9430	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	310		310	97	17.0	4.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9431	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	210		210	66	16.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
9432	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	230		230	72	13.0	4.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9433	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	330		330	104	16.0	5.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9434	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	200		200	63	11.0	2.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9435	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	280		280	88	14.0	6.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9436	*Eucalyptus siderophloia*	Northern Grey Ironbark	160		160	50	11.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9437	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	370		370	116	23.0	8.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9438	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	170		170	53	16.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9439	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	230		230	72	11.0	3.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9440	*Eucalyptus moluccana*	Gum-topped Box	310		310	97	18.0	5.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9441	*Eucalyptus moluccana*	Gum-topped Box	380		380	119	14.0	9.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9442	*Eucalyptus moluccana*	Gum-topped Box	210	180	277	87	14.0	5.0	3.3	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9443	*Eucalyptus siderophloia*	Northern Grey Ironbark	250		250	79	16.0	4.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9444	*Eucalyptus siderophloia*	Northern Grey Ironbark	460		460	145	17.0	5.0	5.5	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9445	*Eucalyptus moluccana*	Gum-topped Box	250		250	79	14.0	3.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9446	*Eucalyptus moluccana*	Gum-topped Box	370		370	116	25.0	8.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9447	*Eucalyptus moluccana*	Gum-topped Box	200		200	63	9.0	1.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9448	*Eucalyptus siderophloia*	Northern Grey Ironbark	140		140	44	9.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	Introduced	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9449	*Eucalyptus moluccana*	Gum-topped Box	270		270	85	16.0	8.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9450	*Eucalyptus moluccana*	Gum-topped Box	650		650	204	16.0	9.0	7.8	2.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9451	*Alphitonia excelsa*	Soap Tree	120		120	38	6.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Remove	-
9452	*Eucalyptus siderophloia*	Northern Grey Ironbark	210		210	66	11.0	2.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9453	*Eucalyptus moluccana*	Gum-topped Box	300		300	94	16.0	9.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9454	*Eucalyptus moluccana*	Gum-topped Box	130		130	41	11.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9455	*Eucalyptus moluccana*	Gum-topped Box	360		360	113	25.0	7.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9456	*Eucalyptus moluccana*	Gum-topped Box	130		130	41	9.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9457	*Eucalyptus siderophloia*	Northern Grey Ironbark	190		190	60	9.0	3.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9458	*Eucalyptus moluccana*	Gum-topped Box	200		200	63	17.0	2.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9459	*Eucalyptus moluccana*	Gum-topped Box	150		150	47	12.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9460	*Eucalyptus moluccana*	Gum-topped Box	110		110	35	8.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9461	*Eucalyptus moluccana*	Gum-topped Box	110		110	35	6.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9462	*Eucalyptus siderophloia*	Northern Grey Ironbark	110		110	35	9.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9463	*Eucalyptus siderophloia*	Northern Grey Ironbark	110		110	35	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9464	*Eucalyptus siderophloia*	Northern Grey Ironbark	250		250	79	14.0	9.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9465	*Eucalyptus moluccana*	Gum-topped Box	820		820	258	24.0	15.0	9.8	3.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree	Significant Habitat Tree	Remove	-
9466	*Eucalyptus moluccana*	Gum-topped Box	370		370	116	18.0	8.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9467	*Eucalyptus moluccana*	Gum-topped Box	120	100	156	49	9.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9468	*Eucalyptus siderophloia*	Northern Grey Ironbark	130		130	41	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9469	*Eucalyptus moluccana*	Gum-topped Box	280		280	88	16.0	5.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9470	*Eucalyptus moluccana*	Gum-topped Box	240		240	75	14.0	5.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9471	*Eucalyptus siderophloia*	Northern Grey Ironbark	720		720	226	30.0	17.0	8.6	2.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Yes	-		-	Non-juvenile Koala Habitat Tree	Tree with Hollows	Remove	-
9472	*Eucalyptus siderophloia*	Northern Grey Ironbark	440		440	138	15.0	4.0	5.3	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9473	*Eucalyptus siderophloia*	Northern Grey Ironbark	350		350	110	14.0	6.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9474	*Eucalyptus siderophloia*	Northern Grey Ironbark	150		150	47	11.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9475	*Eucalyptus siderophloia*	Northern Grey Ironbark	200		200	63	14.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Arborist	-
9476	*Eucalyptus siderophloia*	Northern Grey Ironbark	120		120	38	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9477	*Eucalyptus siderophloia*	Northern Grey Ironbark	170		170	53	9.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9478	*Eucalyptus siderophloia*	Northern Grey Ironbark	170		170	53	10.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9479	*Eucalyptus siderophloia*	Northern Grey Ironbark	130		130	41	9.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9480	*Eucalyptus siderophloia*	Northern Grey Ironbark	140		140	44	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9481	*Eucalyptus siderophloia*	Northern Grey Ironbark	200		200	63	9.0	7.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9482	*Eucalyptus siderophloia*	Northern Grey Ironbark	190		190	60	12.0	5.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9483	*Eucalyptus siderophloia*	Northern Grey Ironbark	180		180	57	13.0	5.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9484	*Eucalyptus siderophloia*	Northern Grey Ironbark	220		220	69	14.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9485	*Eucalyptus siderophloia*	Northern Grey Ironbark	240		240	75	12.0	5.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9486	*Eucalyptus siderophloia*	Northern Grey Ironbark	160		160	50	12.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9487	*Eucalyptus siderophloia*	Northern Grey Ironbark	200	190	276	87	12.0	6.0	3.3	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
9488	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	280		280	88	13.0	7.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9489	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	220		220	69	12.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9490	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	180		180	57	11.0	6.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9491	*Eucalyptus siderophloia*	Northern Grey Ironbark	190	180	262	82	15.0	4.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9492	*Eucalyptus siderophloia*	Northern Grey Ironbark	140		140	44	12.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9493	*Eucalyptus siderophloia*	Northern Grey Ironbark	470		470	148	17.0	14.0	5.6	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9494	*Eucalyptus siderophloia*	Northern Grey Ironbark	160		160	50	11.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9495	*Alphitonia excelsa*	Soap Tree	130		130	41	8.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Remove	-
9496	*Alphitonia excelsa*	Soap Tree	120		120	38	6.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Remove	-
9497	*Eucalyptus siderophloia*	Northern Grey Ironbark	310		310	97	16.0	5.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9498	*Eucalyptus siderophloia*	Northern Grey Ironbark	220		220	69	15.0	3.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9499	*Eucalyptus siderophloia*	Northern Grey Ironbark	330		330	104	16.0	8.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9500	*Eucalyptus siderophloia*	Northern Grey Ironbark	280		280	88	13.0	5.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9501	*Eucalyptus crebra*	Narrow-leaved Ironbark	440		440	138	18.0	9.0	5.3	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9502	*Eucalyptus crebra*	Narrow-leaved Ironbark	290		290	91	16.0	5.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9503	*Eucalyptus crebra*	Narrow-leaved Ironbark	260		260	82	15.0	4.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9504	*Eucalyptus crebra*	Narrow-leaved Ironbark	280		280	88	16.0	8.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9505	*Eucalyptus crebra*	Narrow-leaved Ironbark	340		340	107	16.0	6.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9506	*Eucalyptus crebra*	Narrow-leaved Ironbark	210		210	66	7.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Remove	-
9507	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9508	*Eucalyptus siderophloia*	Northern Grey Ironbark	390		390	123	18.0	8.0	4.7	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9509	*Eucalyptus siderophloia*	Northern Grey Ironbark	230		230	72	14.0	4.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9510	*Eucalyptus siderophloia*	Northern Grey Ironbark	140		140	44	11.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9511	*Eucalyptus siderophloia*	Northern Grey Ironbark	180		180	57	13.0	5.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9512	*Eucalyptus siderophloia*	Northern Grey Ironbark	260		260	82	15.0	7.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9513	*Eucalyptus siderophloia*	Northern Grey Ironbark	160		160	50	9.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9514	*Eucalyptus siderophloia*	Northern Grey Ironbark	420		420	132	18.0	12.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9515	*Eucalyptus siderophloia*	Northern Grey Ironbark	280		280	88	18.0	9.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9516	*Eucalyptus siderophloia*	Northern Grey Ironbark	230		230	72	14.0	3.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9517	*Eucalyptus siderophloia*	Northern Grey Ironbark	140		140	44	11.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9518	*Alphitonia excelsa*	Soap Tree	130		130	41	11.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Remove	-
9519	*Eucalyptus siderophloia*	Northern Grey Ironbark	300		300	94	22.0	8.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9520	*Lophostemon confertus*	Brush Box	130		130	41	11.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9521	*Lophostemon confertus*	Brush Box	130		130	41	13.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9522	*Lophostemon confertus*	Brush Box	120		120	38	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9523	*Lophostemon confertus*	Brush Box	140		140	44	11.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9524	*Lophostemon confertus*	Brush Box	130		130	41	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9525	*Eucalyptus siderophloia*	Northern Grey Ironbark	390		390	123	22.0	7.0	4.7	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9526	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	120		120	38	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9527	*Corymbia citriodora*	Spotted Gum	120		120	38	11.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9528	*Eucalyptus siderophloia*	Northern Grey Ironbark	120		120	38	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9529	*Eucalyptus tereticornis*	Forest Red Gum	120		120	38	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9530	*Acacia disparrima*	Hickory Wattle	140		140	44	6.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Remove	-
9531	*Alphitonia excelsa*	Soap Tree	110		110	35	8.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Remove	-
9532	*Eucalyptus crebra*	Narrow-leaved Ironbark	300	270	404	127	17.0	3.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9533	*Lophostemon confertus*	Brush Box	110		110	35	6.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9534	*Lophostemon confertus*	Brush Box	120		120	38	6.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9535	*Acacia disparrima*	Hickory Wattle	130		130	41	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Remove	-
9536	*Eucalyptus siderophloia*	Northern Grey Ironbark	350	260	436	137	18.0	12.0	5.2	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9537	*Eucalyptus siderophloia*	Northern Grey Ironbark	110		110	35	7.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9538	*Eucalyptus siderophloia*	Northern Grey Ironbark	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9539	*Eucalyptus siderophloia*	Northern Grey Ironbark	210		210	66	14.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9540	*Eucalyptus siderophloia*	Northern Grey Ironbark	180		180	57	9.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9541	*Acacia disparrima*	Hickory Wattle	200		200	63	8.0	7.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Remove	-
9542	*Eucalyptus siderophloia*	Northern Grey Ironbark	160		160	50	8.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	Minor	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9543	*Dead/Stag*		300		300	94	3.0	1.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Yes	-		-	Dead Tree (stag)	Tree with Hollows	Remove	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
9544	*Eucalyptus siderophloia*	Northern Grey Ironbark	350		350	110	23.0	9.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9545	*Eucalyptus siderophloia*	Northern Grey Ironbark	350		350	110	18.0	6.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9546	*Eucalyptus siderophloia*	Northern Grey Ironbark	220		220	69	16.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9547	*Eucalyptus siderophloia*	Northern Grey Ironbark	270		270	85	12.0	5.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9548	*Eucalyptus siderophloia*	Northern Grey Ironbark	180		180	57	17.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9549	*Alphitonia excelsa*	Soap Tree	110		110	35	6.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Retain	-
9550	*Dead/Stag*		290		290	91	11.0	1.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Yes	-		-	Dead Tree (stag)	Tree with Hollows	Retain	-
9551	*Eucalyptus siderophloia*	Northern Grey Ironbark	160		160	50	9.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9552	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	290	190	347	109	16.0	5.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9553	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	210		210	66	16.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9554	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	280		280	88	14.0	5.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9555	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	170		170	53	13.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9556	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	380		380	119	18.0	7.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9557	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	260		260	82	16.0	5.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9558	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	360		360	113	22.0	8.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9559	*Eucalyptus siderophloia*	Northern Grey Ironbark	310		310	97	18.0	6.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9560	*Corymbia citriodora*	Spotted Gum	200		200	63	16.0	2.0	2.4	1.7	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9561	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	430		430	135	26.0	11.0	5.2	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9562	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	240		240	75	14.0	6.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9563	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	310		310	97	17.0	6.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9564	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	230		230	72	18.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9565	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	380		380	119	18.0	8.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9566	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	200		200	63	13.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9567	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	130		130	41	9.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9568	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	430		430	135	19.0	3.0	5.2	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9569	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	200		200	63	13.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9570	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	280		280	88	18.0	4.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9571	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	190		190	60	14.0	4.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9572	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	360		360	113	19.0	7.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9573	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	270		270	85	17.0	4.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9574	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	270		270	85	18.0	6.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9575	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	180		180	57	16.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9576	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	270		270	85	17.0	3.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Arborist	-
9577	*Dead/Stag*		510		510	160	17.0	9.0	6.1	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Yes	-		-	Dead Tree (stag)	Tree with Hollows	Remove	-
9578	*Eucalyptus siderophloia*	Northern Grey Ironbark	290		290	91	18.0	4.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9579	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	110		110	35	4.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9580	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	170		170	53	16.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9581	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	180		180	57	18.0	2.0	2.2	1.6	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9582	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	140		140	44	12.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9583	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	230		230	72	15.0	3.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9584	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	130		130	41	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9585	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	160		160	50	8.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9586	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	280		280	88	17.0	8.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9587	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	110		110	35	3.0	2.0	2.0	1.3	Regular	-	-	-	-	Lopped	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9588	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	270	150	309	97	16.0	8.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9589	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	290		290	91	21.0	4.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9590	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	190		190	60	13.0	4.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9591	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	270		270	85	15.0	7.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9592	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	260		260	82	18.0	3.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9593	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	130		130	41	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9594	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	170		170	53	11.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9595	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	240		240	75	16.0	6.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9596	*Eucalyptus propinqua*	Small-fruited Grey Gum	140		140	44	8.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9597	*Eucalyptus siderophloia*	Northern Grey Ironbark	250		250	79	8.0	4.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9598	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	310		310	97	17.0	6.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9599	*Corymbia citriodora*	Spotted Gum	150		150	47	9.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
9600	*Eucalyptus propinqua*	Small-fruited Grey Gum	140		140	44	9.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9601	*Eucalyptus moluccana*	Gum-topped Box	190		190	60	7.0	2.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9602	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	370		370	116	13.0	7.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9603	*Eucalyptus propinqua*	Small-fruited Grey Gum	140	120	184	58	8.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9604	*Eucalyptus propinqua*	Small-fruited Grey Gum	130		130	41	9.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9605	*Eucalyptus siderophloia*	Northern Grey Ironbark	250		250	79	16.0	7.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9606	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	250		250	79	17.0	4.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9607	*Corymbia citriodora*	Spotted Gum	210	80	225	71	13.0	5.0	2.7	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9608	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	110		110	35	7.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9609	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	240	110	264	83	13.0	4.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9610	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	390		390	123	18.0	5.0	4.7	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9611	*Eucalyptus propinqua*	Small-fruited Grey Gum	200		200	63	8.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9612	*Corymbia citriodora*	Spotted Gum	120		120	38	9.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9613	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	230		230	72	14.0	6.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9614	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	340		340	107	17.0	9.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9615	*Eucalyptus major*	Mountain Grey Gum	180		180	57	16.0	9.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9616	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	360		360	113	19.0	10.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9617	*Corymbia citriodora*	Spotted Gum	340		340	107	18.0	13.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9618	*Eucalyptus major*	Mountain Grey Gum	175		175	55	14.0	8.0	2.1	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9619	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	110		110	35	6.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9620	*Lophostemon confertus*	Brush Box	130		130	41	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9621	*Lophostemon confertus*	Brush Box	160		160	50	7.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9622	*Eucalyptus siderophloia*	Northern Grey Ironbark	275		275	86	17.0	12.0	3.3	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9623	*Eucalyptus major*	Mountain Grey Gum	170		170	53	9.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9624	*Eucalyptus siderophloia*	Northern Grey Ironbark	205		205	64	16.0	8.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9625	*Lophostemon confertus*	Brush Box	130		130	41	9.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9626	*Eucalyptus siderophloia*	Northern Grey Ironbark	520		520	163	22.0	15.0	6.2	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9627	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	390		390	123	19.0	10.0	4.7	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9628	*Eucalyptus major*	Mountain Grey Gum	120		120	38	8.0	2.0	2.0	1.4	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9629	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	210		210	66	11.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9630	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	240		240	75	16.0	9.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9631	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	345		345	108	18.0	11.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9632	*Eucalyptus major*	Mountain Grey Gum	190		190	60	8.0	2.0	2.3	1.6	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9633	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	300		300	94	17.0	11.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9634	*Eucalyptus major*	Mountain Grey Gum	225		225	71	12.0	9.0	2.7	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9635	*Eucalyptus major*	Mountain Grey Gum	100		100	31	7.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9636	*Eucalyptus major*	Mountain Grey Gum	250		250	79	16.0	9.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9637	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	290		290	91	17.0	9.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9638	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	360		360	113	16.0	11.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9639	*Lophostemon confertus*	Brush Box	160		160	50	9.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9640	*Lophostemon confertus*	Brush Box	140		140	44	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9641	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	140		140	44	9.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9642	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	190		190	60	9.0	5.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9643	*Dead/Stag*		345		345	108	14.0	7.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Yes	-		-	Dead Tree (stag)	Tree with Hollows	Remove	-
9644	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	220		220	69	15.0	6.0	2.6	1.8	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9645	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	270		270	85	16.0	8.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9646	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	180		180	57	8.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9647	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	105		105	33	6.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9648	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	350		350	110	17.0	10.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Remove	-
9649	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	100		100	31	5.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9650	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	155	140	209	66	9.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9651	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	100		100	31	6.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9652	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	135		135	42	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9653	*Corymbia citriodora*	Spotted Gum	115		115	36	8.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9654	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	510		510	160	19.0	15.0	6.1	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9655	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	100		100	31	6.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
9656	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	195		195	61	11.0	4.0	2.3	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9657	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	100		100	31	5.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9658	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	180		180	57	11.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9659	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	280		280	88	9.0	4.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9660	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	125		125	39	9.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9661	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	110		110	35	6.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9662	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	100		100	31	4.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9663	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	110		110	35	5.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9664	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	110		110	35	5.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9665	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	100		100	31	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9666	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	140		140	44	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9667	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	130		130	41	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9668	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	260		260	82	14.0	5.0	3.1	1.9	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9669	*Corymbia citriodora*	Spotted Gum	165		165	52	11.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9670	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	145		145	46	8.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9671	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	130		130	41	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9672	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	270		270	85	15.0	6.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9673	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	260		260	82	16.0	9.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9674	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	230		230	72	14.0	6.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9675	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	135		135	42	8.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9676	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	265		265	83	16.0	9.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9677	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	255		255	80	16.0	8.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9678	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	175		175	55	9.0	3.0	2.1	1.6	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9679	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	160		160	50	8.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9680	*Corymbia citriodora*	Spotted Gum	130		130	41	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9681	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	160		160	50	7.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9682	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	120		120	38	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9683	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	230		230	72	12.0	6.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9684	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	180		180	57	11.0	5.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9685	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	140		140	44	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9686	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	110		110	35	8.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9687	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	250		250	79	14.0	6.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9688	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	110		110	35	8.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9689	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	345		345	108	17.0	12.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Remove	-
9690	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	100		100	31	6.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9691	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	370		370	116	17.0	11.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9692	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	260		260	82	14.0	9.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9693	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	180		180	57	10.0	5.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9694	*Corymbia citriodora*	Spotted Gum	130		130	41	11.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9695	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	135		135	42	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9696	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	100		100	31	6.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9697	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	100		100	31	6.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9698	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	110		110	35	6.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9699	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	120		120	38	5.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9700	*Eucalyptus moluccana*	Gum-topped Box	200		200	63	12.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9701	*Eucalyptus siderophloia*	Northern Grey Ironbark	145		145	46	9.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9702	*Eucalyptus moluccana*	Gum-topped Box	100		100	31	7.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9703	*Eucalyptus moluccana*	Gum-topped Box	240		240	75	15.0	8.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9704	*Eucalyptus moluccana*	Gum-topped Box	275		275	86	15.0	9.0	3.3	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9705	*Eucalyptus moluccana*	Gum-topped Box	250		250	79	15.0	7.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9706	*Eucalyptus moluccana*	Gum-topped Box	280		280	88	14.0	8.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9707	*Eucalyptus moluccana*	Gum-topped Box	280	175	330	104	17.0	12.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9708	*Eucalyptus moluccana*	Gum-topped Box	110		110	35	9.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9709	*Eucalyptus moluccana*	Gum-topped Box	190		190	60	17.0	9.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9710	*Eucalyptus moluccana*	Gum-topped Box	290		290	91	17.0	9.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9711	*Eucalyptus moluccana*	Gum-topped Box	120		120	38	9.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
9712	*Eucalyptus moluccana*	Gum-topped Box	210		210	66	16.0	9.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9713	*Eucalyptus moluccana*	Gum-topped Box	220		220	69	16.0	8.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9714	*Eucalyptus siderophloia*	Northern Grey Ironbark	510		510	160	22.0	15.0	6.1	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9715	*Eucalyptus moluccana*	Gum-topped Box	260		260	82	10.0	5.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9716	*Eucalyptus siderophloia*	Northern Grey Ironbark	165		165	52	9.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9717	*Eucalyptus siderophloia*	Northern Grey Ironbark	400		400	126	13.0	8.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9718	*Eucalyptus moluccana*	Gum-topped Box	130		130	41	8.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9719	*Eucalyptus moluccana*	Gum-topped Box	310		310	97	16.0	9.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9720	*Eucalyptus moluccana*	Gum-topped Box	180		180	57	12.0	6.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9721	*Eucalyptus siderophloia*	Northern Grey Ironbark	150		150	47	9.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9722	*Eucalyptus moluccana*	Gum-topped Box	260		260	82	15.0	9.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9723	*Eucalyptus moluccana*	Gum-topped Box	340		340	107	18.0	11.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9724	*Eucalyptus moluccana*	Gum-topped Box	250		250	79	11.0	6.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9725	*Eucalyptus moluccana*	Gum-topped Box	355		355	112	18.0	12.0	4.3	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9726	*Eucalyptus moluccana*	Gum-topped Box	115		115	36	6.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9727	*Eucalyptus siderophloia*	Northern Grey Ironbark	690		690	217	22.0	15.0	8.3	2.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9728	*Eucalyptus moluccana*	Gum-topped Box	310		310	97	15.0	10.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9729	*Eucalyptus moluccana*	Gum-topped Box	230		230	72	17.0	9.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9730	*Eucalyptus siderophloia*	Northern Grey Ironbark	225		225	71	17.0	10.0	2.7	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9731	*Eucalyptus siderophloia*	Northern Grey Ironbark	200		200	63	10.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9732	*Eucalyptus moluccana*	Gum-topped Box	380		380	119	16.0	10.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Arborist	-
9733	*Eucalyptus moluccana*	Gum-topped Box	120		120	38	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9734	*Eucalyptus moluccana*	Gum-topped Box	150		150	47	8.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9735	*Eucalyptus siderophloia*	Northern Grey Ironbark	100		100	31	6.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9736	*Eucalyptus siderophloia*	Northern Grey Ironbark	100		100	31	8.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9737	*Eucalyptus moluccana*	Gum-topped Box	120		120	38	9.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9738	*Alphitonia excelsa*	Soap Tree	160		160	50	8.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Remove	-
9739	*Eucalyptus siderophloia*	Northern Grey Ironbark	550		550	173	21.0	16.0	6.6	2.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Yes	-		-	Non-juvenile Koala Habitat Tree	Tree with Hollows	Remove	-
9740	*Eucalyptus siderophloia*	Northern Grey Ironbark	220		220	69	13.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9741	*Eucalyptus moluccana*	Gum-topped Box	380		380	119	16.0	11.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9742	*Eucalyptus moluccana*	Gum-topped Box	170		170	53	14.0	6.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9743	*Eucalyptus siderophloia*	Northern Grey Ironbark	140		140	44	9.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9744	*Eucalyptus moluccana*	Gum-topped Box	255		255	80	13.0	7.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9745	*Eucalyptus siderophloia*	Northern Grey Ironbark	120		120	38	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9746	*Eucalyptus siderophloia*	Northern Grey Ironbark	110		110	35	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9747	*Eucalyptus moluccana*	Gum-topped Box	160		160	50	10.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9748	*Eucalyptus moluccana*	Gum-topped Box	255		255	80	16.0	11.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9749	*Alphitonia excelsa*	Soap Tree	180		180	57	8.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Remove	-
9750	*Eucalyptus moluccana*	Gum-topped Box	275		275	86	16.0	9.0	3.3	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9751	*Eucalyptus moluccana*	Gum-topped Box	190		190	60	13.0	8.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9752	*Eucalyptus siderophloia*	Northern Grey Ironbark	155		155	49	9.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9753	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	270		270	85	16.0	10.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9754	*Eucalyptus siderophloia*	Northern Grey Ironbark	160		160	50	15.0	8.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9755	*Eucalyptus siderophloia*	Northern Grey Ironbark	130		130	41	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9756	*Eucalyptus siderophloia*	Northern Grey Ironbark	120		120	38	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9757	*Eucalyptus crebra*	Narrow-leaved Ironbark	240		240	75	16.0	9.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9758	*Alphitonia excelsa*	Soap Tree	140		140	44	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Remove	-
9759	*Alphitonia excelsa*	Soap Tree	145		145	46	7.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Remove	-
9760	*Alphitonia excelsa*	Soap Tree	130		130	41	6.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Remove	-
9761	*Eucalyptus siderophloia*	Northern Grey Ironbark	200		200	63	9.0	3.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9762	*Eucalyptus siderophloia*	Northern Grey Ironbark	235		235	74	9.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9763	*Eucalyptus siderophloia*	Northern Grey Ironbark	260		260	82	10.0	5.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9764	*Eucalyptus moluccana*	Gum-topped Box	330		330	104	5.0	10.0	4.0	2.1	Regular	-	-	-	-	-	Typical	Major	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9765	*Eucalyptus siderophloia*	Northern Grey Ironbark	130		130	41	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9766	*Eucalyptus siderophloia*	Northern Grey Ironbark	155		155	49	8.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9767	*Eucalyptus siderophloia*	Northern Grey Ironbark	100		100	31	5.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
9768	*Eucalyptus siderophloia*	Northern Grey Ironbark	120		120	38	9.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9769	*Eucalyptus siderophloia*	Northern Grey Ironbark	165		165	52	10.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9770	*Eucalyptus siderophloia*	Northern Grey Ironbark	140		140	44	9.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9771	*Alphitonia excelsa*	Soap Tree	130	100	164	52	7.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Remove	-
9772	*Alphitonia excelsa*	Soap Tree	130		130	41	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Remove	-
9773	*Eucalyptus siderophloia*	Northern Grey Ironbark	230		230	72	13.0	8.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9774	*Eucalyptus siderophloia*	Northern Grey Ironbark	310		310	97	14.0	9.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9775	*Eucalyptus siderophloia*	Northern Grey Ironbark	180		180	57	9.0	5.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9776	*Eucalyptus siderophloia*	Northern Grey Ironbark	285		285	90	14.0	9.0	3.4	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9777	*Eucalyptus siderophloia*	Northern Grey Ironbark	275		275	86	17.0	11.0	3.3	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9778	*Eucalyptus siderophloia*	Northern Grey Ironbark	210	170	270	85	17.0	13.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9779	*Eucalyptus moluccana*	Gum-topped Box	200		200	63	11.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9780	*Eucalyptus siderophloia*	Northern Grey Ironbark	230		230	72	16.0	9.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9781	*Eucalyptus siderophloia*	Northern Grey Ironbark	255		255	80	12.0	6.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9782	*Eucalyptus siderophloia*	Northern Grey Ironbark	220		220	69	12.0	8.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9783	*Eucalyptus moluccana*	Gum-topped Box	295		295	93	18.0	10.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9784	*Eucalyptus siderophloia*	Northern Grey Ironbark	200		200	63	13.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9785	*Eucalyptus siderophloia*	Northern Grey Ironbark	180	130	222	70	12.0	6.0	2.7	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9786	*Eucalyptus siderophloia*	Northern Grey Ironbark	220		220	69	15.0	8.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9787	*Eucalyptus siderophloia*	Northern Grey Ironbark	160		160	50	9.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9788	*Alphitonia excelsa*	Soap Tree	150		150	47	7.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Remove	-
9789	*Lophostemon confertus*	Brush Box	150	140 130	243	76	10.0	7.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9790	*Lophostemon confertus*	Brush Box	140	130	191	60	9.0	4.0	2.3	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9791	*Lophostemon confertus*	Brush Box	150	130	198	62	9.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9792	*Eucalyptus siderophloia*	Northern Grey Ironbark	400		400	126	18.0	12.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9793	*Lophostemon confertus*	Brush Box	120		120	38	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9794	*Lophostemon confertus*	Brush Box	160		160	50	9.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9795	*Lophostemon confertus*	Brush Box	145		145	46	7.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9796	*Lophostemon confertus*	Brush Box	105		105	33	6.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9797	*Acacia disparrima*	Hickory Wattle	140		140	44	5.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Remove	-
9798	*Eucalyptus siderophloia*	Northern Grey Ironbark	120		120	38	6.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9799	*Eucalyptus siderophloia*	Northern Grey Ironbark	145		145	46	6.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9800	*Eucalyptus siderophloia*	Northern Grey Ironbark	115		115	36	5.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9801	*Eucalyptus moluccana*	Gum-topped Box	230		230	72	13.0	8.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9802	*Eucalyptus siderophloia*	Northern Grey Ironbark	100		100	31	5.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9803	*Eucalyptus siderophloia*	Northern Grey Ironbark	175		175	55	10.0	5.0	2.1	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9804	*Eucalyptus siderophloia*	Northern Grey Ironbark	105		105	33	6.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9805	*Eucalyptus siderophloia*	Northern Grey Ironbark	160		160	50	8.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9806	*Eucalyptus siderophloia*	Northern Grey Ironbark	140		140	44	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9807	*Eucalyptus siderophloia*	Northern Grey Ironbark	130		130	41	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9808	*Eucalyptus siderophloia*	Northern Grey Ironbark	135		135	42	6.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9809	*Eucalyptus siderophloia*	Northern Grey Ironbark	270		270	85	12.0	6.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9810	*Eucalyptus siderophloia*	Northern Grey Ironbark	330		330	104	17.0	11.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9811	*Eucalyptus siderophloia*	Northern Grey Ironbark	340		340	107	17.0	5.0	4.1	2.1	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9812	*Eucalyptus siderophloia*	Northern Grey Ironbark	560		560	176	21.0	16.0	6.7	2.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9813	*Eucalyptus siderophloia*	Northern Grey Ironbark	490		490	154	18.0	14.0	5.9	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9814	*Eucalyptus siderophloia*	Northern Grey Ironbark	320		320	101	17.0	11.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9815	*Eucalyptus siderophloia*	Northern Grey Ironbark	240		240	75	16.0	7.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9816	*Eucalyptus siderophloia*	Northern Grey Ironbark	340		340	107	17.0	10.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9817	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	360		360	113	16.0	9.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9818	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	235		235	74	12.0	6.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9819	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	340	280	440	138	20.0	14.0	5.3	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9820	*Eucalyptus siderophloia*	Northern Grey Ironbark	330		330	104	16.0	11.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9821	*Eucalyptus siderophloia*	Northern Grey Ironbark	355		355	112	18.0	12.0	4.3	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9822	*Eucalyptus siderophloia*	Northern Grey Ironbark	255		255	80	17.0	8.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9823	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	245		245	77	15.0	9.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
9824	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	240		240	75	17.0	10.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9825	*Eucalyptus siderophloia*	Northern Grey Ironbark	230		230	72	14.0	6.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9826	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	330		330	104	17.0	6.0	4.0	2.1	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9827	*Corymbia citriodora*	Spotted Gum	210		210	66	13.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9828	*Eucalyptus moluccana*	Gum-topped Box	110		110	35	7.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9829	*Eucalyptus siderophloia*	Northern Grey Ironbark	390		390	123	18.0	12.0	4.7	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9830	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	160		160	50	14.0	6.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9831	*Eucalyptus moluccana*	Gum-topped Box	420		420	132	21.0	13.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9832	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	370		370	116	16.0	10.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9833	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	180		180	57	13.0	5.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9834	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	210		210	66	8.0	3.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9835	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	430		430	135	18.0	12.0	5.2	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9836	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	370		370	116	17.0	11.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9837	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	160		160	50	7.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9838	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	160		160	50	9.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9839	*Eucalyptus siderophloia*	Northern Grey Ironbark	180		180	57	6.0	2.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9840	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	200		200	63	13.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9841	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	170		170	53	9.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9842	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	195		195	61	12.0	6.0	2.3	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9843	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	100		100	31	5.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9844	*Eucalyptus moluccana*	Gum-topped Box	120		120	38	9.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9845	*Eucalyptus moluccana*	Gum-topped Box	140		140	44	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9846	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	130		130	41	9.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9847	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	350		350	110	16.0	11.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9848	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	420		420	132	17.0	12.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9849	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	160		160	50	8.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9850	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	430		430	135	19.0	14.0	5.2	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9851	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	190		190	60	14.0	6.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9852	*Eucalyptus siderophloia*	Northern Grey Ironbark	210		210	66	15.0	9.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9853	*Eucalyptus moluccana*	Gum-topped Box	145		145	46	12.0	6.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9854	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	100		100	31	7.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9855	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	220		220	69	13.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9856	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	200		200	63	14.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9857	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	230		230	72	16.0	8.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9858	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	360		360	113	18.0	11.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9859	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	250		250	79	17.0	6.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9860	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	230		230	72	18.0	9.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9861	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	300		300	94	16.0	9.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9862	*Eucalyptus moluccana*	Gum-topped Box	240		240	75	15.0	6.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9863	*Eucalyptus moluccana*	Gum-topped Box	130		130	41	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9864	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	160		160	50	8.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9865	*Corymbia citriodora*	Spotted Gum	100		100	31	6.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9866	*Corymbia citriodora*	Spotted Gum	180		180	57	9.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9867	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	280		280	88	15.0	8.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9868	*Corymbia citriodora*	Spotted Gum	210		210	66	13.0	6.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9869	*Eucalyptus major*	Mountain Grey Gum	120		120	38	9.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9870	*Corymbia citriodora*	Spotted Gum	150		150	47	12.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9871	*Corymbia citriodora*	Spotted Gum	100		100	31	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9872	*Corymbia intermedia*	Pink Bloodwood	120		120	38	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9873	*Eucalyptus moluccana*	Gum-topped Box	125		125	39	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9874	*Corymbia citriodora*	Spotted Gum	130		130	41	9.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9875	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	365		365	115	17.0	13.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9876	*Corymbia citriodora*	Spotted Gum	150		150	47	8.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9877	*Corymbia citriodora*	Spotted Gum	165		165	52	10.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9878	*Eucalyptus siderophloia*	Northern Grey Ironbark	340		340	107	17.0	9.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9879	*Corymbia citriodora*	Spotted Gum	310		310	97	16.0	10.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
9880	*Corymbia citriodora*	Spotted Gum	210		210	66	13.0	6.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9881	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	210		210	66	9.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9882	*Eucalyptus major*	Mountain Grey Gum	270		270	85	15.0	9.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9883	*Corymbia citriodora*	Spotted Gum	100		100	31	5.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9884	*Eucalyptus siderophloia*	Northern Grey Ironbark	360		360	113	18.0	12.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9885	*Eucalyptus tereticornis*	Forest Red Gum	480		480	151	20.0	14.0	5.8	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9886	*Corymbia citriodora*	Spotted Gum	320		320	101	17.0	12.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9887	*Eucalyptus siderophloia*	Northern Grey Ironbark	350		350	110	15.0	9.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9888	*Corymbia citriodora*	Spotted Gum	140		140	44	10.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9889	*Lophostemon confertus*	Brush Box	110		110	35	5.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9890	*Corymbia citriodora*	Spotted Gum	230		230	72	10.0	6.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9891	*Lophostemon suaveolens*	Swamp Box	110		110	35	8.0	5.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9892	*Lophostemon confertus*	Brush Box	100		100	31	6.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9893	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	270		270	85	12.0	5.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9894	*Corymbia citriodora*	Spotted Gum	230	120	259	81	12.0	7.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9895	*Corymbia citriodora*	Spotted Gum	170		170	53	14.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9896	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	150		150	47	8.0	6.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9897	*Corymbia citriodora*	Spotted Gum	170		170	53	10.0	7.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9898	*Lophostemon confertus*	Brush Box	100		100	31	6.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9899	*Lophostemon confertus*	Brush Box	100	60, 50	127	40	6.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9900	*Corymbia citriodora*	Spotted Gum	140		140	44	9.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9901	*Eucalyptus tereticornis*	Forest Red Gum	200		200	63	11.0	7.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9902	*Eucalyptus tereticornis*	Forest Red Gum	290		290	91	12.0	10.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9903	*Allocasuarina littoralis*	Black She-oak	120		120	38	5.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Retain	-
9904	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	210		210	66	12.0	11.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9905	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	300		300	94	14.0	14.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9906	*Corymbia citriodora*	Spotted Gum	260		260	82	15.0	14.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9907	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	130		130	41	9.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9908	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	300		300	94	15.0	13.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9909	*Eucalyptus tereticornis*	Forest Red Gum	170		170	53	12.0	6.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9910	*Corymbia citriodora*	Spotted Gum	140		140	44	11.0	8.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9911	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	110		110	35	5.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9912	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	180		180	57	11.0	6.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9913	*Eucalyptus moluccana*	Gum-topped Box	100	100	141	44	9.0	9.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9914	*Eucalyptus moluccana*	Gum-topped Box	140		140	44	10.0	7.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9915	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	230		230	72	15.0	7.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9916	*Eucalyptus seeana*	Narrow-leaved Red Gum	300		300	94	19.0	13.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9917	*Eucalyptus crebra*	Narrow-leaved Ironbark	340		340	107	18.0	7.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Yes	-		-	Non-juvenile Koala Habitat Tree	Tree with Hollows	Retain	-
9918	*Eucalyptus moluccana*	Gum-topped Box	200		200	63	12.0	9.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9919	*Lophostemon confertus*	Brush Box	200		200	63	9.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9920	*Lophostemon confertus*	Brush Box	100		100	31	7.0	8.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9921	*Lophostemon confertus*	Brush Box	120		120	38	8.0	6.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9922	*Lophostemon suaveolens*	Swamp Box	170		170	53	9.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9923	*Lophostemon suaveolens*	Swamp Box	120		120	38	9.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9924	*Eucalyptus moluccana*	Gum-topped Box	180		180	57	11.0	7.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9925	*Corymbia citriodora*	Spotted Gum	290		290	91	18.0	9.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9926	*Lophostemon suaveolens*	Swamp Box	100		100	31	8.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9927	*Lophostemon suaveolens*	Swamp Box	140		140	44	8.0	8.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9928	*Corymbia citriodora*	Spotted Gum	150		150	47	11.0	6.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9929	*Lophostemon suaveolens*	Swamp Box	190		190	60	14.0	9.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9930	*Allocasuarina littoralis*	Black She-oak	190		190	60	11.0	8.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Retain	-
9931	*Lophostemon confertus*	Brush Box	260		260	82	12.0	9.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9932	*Lophostemon suaveolens*	Swamp Box	120		120	38	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9933	*Eucalyptus acmenoides*	White Mahogany	220		220	69	13.0	9.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9934	*Eucalyptus moluccana*	Gum-topped Box	300		300	94	20.0	9.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9935	*Eucalyptus acmenoides*	White Mahogany	160		160	50	9.0	6.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
9936	*Eucalyptus major*	Mountain Grey Gum	190		190	60	11.0	6.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9937	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	340		340	107	14.0	12.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9938	*Corymbia intermedia*	Pink Bloodwood	200		200	63	11.0	8.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9963	*Lophostemon suaveolens*	Swamp Box	170		170	53	9.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9964	*Corymbia citriodora*	Spotted Gum	270		270	85	18.0	13.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9965	*Corymbia citriodora*	Spotted Gum	180		180	57	13.0	6.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9966	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	8.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9967	*Acacia disparrima*	Hickory Wattle	100		100	31	9.0	5.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Retain	-
9968	*Lophostemon suaveolens*	Swamp Box	170		170	53	9.0	6.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9969	*Eucalyptus acmenoides*	White Mahogany	210		210	66	10.0	6.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9970	*Corymbia citriodora*	Spotted Gum	100		100	31	12.0	5.0	2.0	0.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
9971	*Corymbia citriodora*	Spotted Gum	150		150	47	11.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9972	*Eucalyptus moluccana*	Gum-topped Box	190		190	60	11.0	7.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9973	*Corymbia citriodora*	Spotted Gum	110		110	35	9.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9974	*Eucalyptus moluccana*	Gum-topped Box	180		180	57	10.0	8.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9975	*Eucalyptus moluccana*	Gum-topped Box	170		170	53	11.0	7.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9976	*Eucalyptus moluccana*	Gum-topped Box	200		200	63	12.0	9.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9977	*Eucalyptus moluccana*	Gum-topped Box	280		280	88	15.0	11.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9978	*Eucalyptus moluccana*	Gum-topped Box	190		190	60	17.0	13.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9979	*Corymbia citriodora*	Spotted Gum	170		170	53	15.0	7.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9980	*Corymbia citriodora*	Spotted Gum	110		110	35	9.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9981	*Corymbia citriodora*	Spotted Gum	190		190	60	15.0	9.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9982	*Corymbia citriodora*	Spotted Gum	180		180	57	11.0	7.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9983	*Eucalyptus moluccana*	Gum-topped Box	290		290	91	16.0	8.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9984	*Eucalyptus moluccana*	Gum-topped Box	160		160	50	8.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9985	*Eucalyptus moluccana*	Gum-topped Box	200		200	63	12.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9986	*Eucalyptus moluccana*	Gum-topped Box	320		320	101	16.0	12.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9987	*Corymbia citriodora*	Spotted Gum	120		120	38	10.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9988	*Eucalyptus moluccana*	Gum-topped Box	140		140	44	13.0	7.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9989	*Eucalyptus moluccana*	Gum-topped Box	150		150	47	13.0	7.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9990	*Eucalyptus moluccana*	Gum-topped Box	170		170	53	14.0	8.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9991	*Eucalyptus moluccana*	Gum-topped Box	270		270	85	19.0	14.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9992	*Corymbia citriodora*	Spotted Gum	190		190	60	13.0	3.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9993	*Corymbia citriodora*	Spotted Gum	130		130	41	9.0	6.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9994	*Eucalyptus moluccana*	Gum-topped Box	270		270	85	15.0	12.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9995	*Eucalyptus moluccana*	Gum-topped Box	320		320	101	18.0	14.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9996	*Eucalyptus moluccana*	Gum-topped Box	200		200	63	13.0	9.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9997	*Eucalyptus moluccana*	Gum-topped Box	270		270	85	16.0	13.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9998	*Corymbia citriodora*	Spotted Gum	150		150	47	7.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
9999	*Eucalyptus moluccana*	Gum-topped Box	220		220	69	18.0	14.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10000	*Eucalyptus moluccana*	Gum-topped Box	280		280	88	17.0	15.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10001	*Dead/Stag*		200		200	63	6.0	1.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Dead Tree (stag)		Remove	-
10002	*Corymbia citriodora*	Spotted Gum	150		150	47	9.0	7.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10003	*Eucalyptus moluccana*	Gum-topped Box	180		180	57	14.0	8.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10004	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	8.0	7.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10005	*Eucalyptus moluccana*	Gum-topped Box	250		250	79	15.0	13.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10006	*Corymbia citriodora*	Spotted Gum	190		190	60	14.0	7.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10007	*Eucalyptus crebra*	Narrow-leaved Ironbark	370		370	116	19.0	13.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10008	*Eucalyptus moluccana*	Gum-topped Box	260		260	82	16.0	12.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10009	*Corymbia citriodora*	Spotted Gum	130		130	41	10.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10010	*Eucalyptus moluccana*	Gum-topped Box	180		180	57	14.0	6.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10011	*Eucalyptus moluccana*	Gum-topped Box	270		270	85	16.0	9.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10012	*Corymbia citriodora*	Spotted Gum	120		120	38	9.0	11.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10013	*Eucalyptus moluccana*	Gum-topped Box	300	220	372	117	19.0	15.0	4.5	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10014	*Eucalyptus moluccana*	Gum-topped Box	150		150	47	8.0	6.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10015	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	150		150	47	11.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
10016	*Eucalyptus moluccana*	Gum-topped Box	160		160	50	13.0	8.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10017	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	230		230	72	18.0	9.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree	Tree with Termite Nest	Remove	-
10018	*Eucalyptus moluccana*	Gum-topped Box	180		180	57	14.0	9.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10019	*Eucalyptus moluccana*	Gum-topped Box	170		170	53	14.0	7.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10020	*Eucalyptus moluccana*	Gum-topped Box	140		140	44	9.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10021	*Eucalyptus moluccana*	Gum-topped Box	230		230	72	15.0	9.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10022	*Corymbia citriodora*	Spotted Gum	190		190	60	15.0	6.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10023	*Corymbia citriodora*	Spotted Gum	140		140	44	13.0	7.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10024	*Eucalyptus moluccana*	Gum-topped Box	200		200	63	14.0	7.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10025	*Eucalyptus moluccana*	Gum-topped Box	200		200	63	15.0	8.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10026	*Eucalyptus moluccana*	Gum-topped Box	150		150	47	15.0	6.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10027	*Eucalyptus moluccana*	Gum-topped Box	200		200	63	9.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10028	*Eucalyptus moluccana*	Gum-topped Box	280		280	88	17.0	9.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10029	*Corymbia citriodora*	Spotted Gum	150		150	47	9.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10030	*Corymbia citriodora*	Spotted Gum	190		190	60	18.0	9.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10031	*Corymbia citriodora*	Spotted Gum	130		130	41	10.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10032	*Corymbia citriodora*	Spotted Gum	280		280	88	20.0	17.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10033	*Eucalyptus crebra*	Narrow-leaved Ironbark	280		280	88	19.0	15.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10034	*Eucalyptus crebra*	Narrow-leaved Ironbark	270		270	85	19.0	15.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10035	*Corymbia citriodora*	Spotted Gum	180		180	57	15.0	6.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10036	*Corymbia citriodora*	Spotted Gum	120		120	38	12.0	8.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10037	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	11.0	9.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10038	*Corymbia citriodora*	Spotted Gum	110		110	35	10.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10039	*Corymbia citriodora*	Spotted Gum	140		140	44	12.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10040	*Corymbia citriodora*	Spotted Gum	100		100	31	9.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10041	*Corymbia citriodora*	Spotted Gum	140		140	44	9.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10042	*Corymbia citriodora*	Spotted Gum	240		240	75	16.0	13.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10043	*Corymbia citriodora*	Spotted Gum	120		120	38	12.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10044	*Corymbia citriodora*	Spotted Gum	180		180	57	14.0	9.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10045	*Eucalyptus moluccana*	Gum-topped Box	210		210	66	16.0	12.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10046	*Corymbia citriodora*	Spotted Gum	220		220	69	15.0	10.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10047	*Corymbia citriodora*	Spotted Gum	140		140	44	12.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10048	*Corymbia citriodora*	Spotted Gum	150	110, 90	207	65	15.0	9.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10049	*Corymbia citriodora*	Spotted Gum	170		170	53	14.0	10.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
10050	*Eucalyptus moluccana*	Gum-topped Box	270		270	85	17.0	12.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
10051	*Corymbia citriodora*	Spotted Gum	180		180	57	14.0	9.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
10052	*Corymbia citriodora*	Spotted Gum	170		170	53	15.0	9.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
10053	*Eucalyptus moluccana*	Gum-topped Box	260		260	82	18.0	12.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
10054	*Corymbia citriodora*	Spotted Gum	210		210	66	13.0	9.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
10055	*Corymbia citriodora*	Spotted Gum	210		210	66	15.0	9.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
10056	*Corymbia citriodora*	Spotted Gum	180		180	57	13.0	9.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
10057	*Corymbia citriodora*	Spotted Gum	130		130	41	14.0	7.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10058	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	400		400	126	24.0	17.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
10059	*Corymbia citriodora*	Spotted Gum	270		270	85	17.0	13.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
10060	*Corymbia citriodora*	Spotted Gum	180		180	57	15.0	10.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
10061	*Corymbia citriodora*	Spotted Gum	190		190	60	16.0	11.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
10062	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	170		170	53	14.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
10063	*Corymbia citriodora*	Spotted Gum	190	120	225	71	16.0	11.0	2.7	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
10064	*Lophostemon confertus*	Brush Box	120		120	38	10.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10065	*Eucalyptus moluccana*	Gum-topped Box	300	300	424	133	15.0	10.0	5.1	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10066	*Eucalyptus moluccana*	Gum-topped Box	120		120	38	9.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10067	*Corymbia citriodora*	Spotted Gum	120		120	38	9.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10068	*Eucalyptus moluccana*	Gum-topped Box	170		170	53	9.0	11.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10069	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	230		230	72	12.0	9.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10070	*Corymbia citriodora*	Spotted Gum	160		160	50	13.0	8.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10071	*Eucalyptus moluccana*	Gum-topped Box	300		300	94	15.0	11.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
10072	*Corymbia citriodora*	Spotted Gum	200	170	262	82	14.0	9.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10073	*Corymbia citriodora*	Spotted Gum	250	180	308	97	14.0	10.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10074	*Corymbia citriodora*	Spotted Gum	100		100	31	9.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10075	*Corymbia citriodora*	Spotted Gum	140		140	44	9.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10076	*Corymbia citriodora*	Spotted Gum	120	90	150	47	10.0	6.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10077	*Eucalyptus moluccana*	Gum-topped Box	170		170	53	13.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10078	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	150		150	47	8.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10079	*Eucalyptus moluccana*	Gum-topped Box	200		200	63	8.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10080	*Eucalyptus moluccana*	Gum-topped Box	220		220	69	13.0	11.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10081	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	360		360	113	12.0	12.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10082	*Eucalyptus moluccana*	Gum-topped Box	210		210	66	11.0	8.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10083	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	350		350	110	17.0	11.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10084	*Corymbia citriodora*	Spotted Gum	100		100	31	11.0	5.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10085	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	110		110	35	8.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10086	*Eucalyptus crebra*	Narrow-leaved Ironbark	280		280	88	12.0	7.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10087	*Corymbia citriodora*	Spotted Gum	180		180	57	11.0	5.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10088	*Eucalyptus crebra*	Narrow-leaved Ironbark	240		240	75	10.0	5.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10089	*Eucalyptus moluccana*	Gum-topped Box	220		220	69	13.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10090	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	230		230	72	14.0	8.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10091	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	320		320	101	15.0	9.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10092	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	280		280	88	14.0	7.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10093	*Eucalyptus seeana*	Narrow-leaved Red Gum	170		170	53	10.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10094	*Eucalyptus moluccana*	Gum-topped Box	120		120	38	6.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10095	*Eucalyptus moluccana*	Gum-topped Box	180		180	57	14.0	9.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10096	*Eucalyptus moluccana*	Gum-topped Box	170	130	214	67	13.0	7.0	2.6	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10097	*Corymbia citriodora*	Spotted Gum	190		190	60	13.0	7.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10098	*Corymbia citriodora*	Spotted Gum	120		120	38	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10099	*Eucalyptus moluccana*	Gum-topped Box	230		230	72	12.0	8.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10100	*Eucalyptus moluccana*	Gum-topped Box	140		140	44	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10101	*Eucalyptus moluccana*	Gum-topped Box	210		210	66	14.0	9.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10102	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	11.0	7.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10103	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	300		300	94	16.0	9.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10104	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	120		120	38	9.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10105	*Corymbia citriodora*	Spotted Gum	100		100	31	9.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10106	*Corymbia citriodora*	Spotted Gum	240		240	75	15.0	12.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10107	*Corymbia citriodora*	Spotted Gum	180		180	57	9.0	9.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10108	*Eucalyptus moluccana*	Gum-topped Box	250		250	79	14.0	8.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10109	*Eucalyptus moluccana*	Gum-topped Box	100		100	31	7.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10110	*Corymbia citriodora*	Spotted Gum	300		300	94	18.0	13.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10111	*Corymbia citriodora*	Spotted Gum	280		280	88	22.0	15.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10112	*Allocasuarina littoralis*	Black She-oak	170		170	53	9.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Remove	-
10113	*Eucalyptus moluccana*	Gum-topped Box	280		280	88	14.0	10.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10114	*Eucalyptus tereticornis*	Forest Red Gum	130	90	158	50	8.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10115	*Corymbia citriodora*	Spotted Gum	170		170	53	11.0	9.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10116	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	14.0	9.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10117	*Eucalyptus crebra*	Narrow-leaved Ironbark	240		240	75	15.0	10.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10118	*Eucalyptus crebra*	Narrow-leaved Ironbark	300		300	94	14.0	9.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10119	*Corymbia citriodora*	Spotted Gum	140		140	44	9.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10120	*Corymbia citriodora*	Spotted Gum	130		130	41	9.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10121	*Eucalyptus moluccana*	Gum-topped Box	240		240	75	15.0	9.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10122	*Eucalyptus moluccana*	Gum-topped Box	220		220	69	12.0	8.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10123	*Corymbia citriodora*	Spotted Gum	150		150	47	12.0	6.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10124	*Eucalyptus moluccana*	Gum-topped Box	200		200	63	13.0	9.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10125	*Eucalyptus moluccana*	Gum-topped Box	200		200	63	13.0	8.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10126	*Corymbia citriodora*	Spotted Gum	230		230	72	16.0	11.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10127	*Alphitonia excelsa*	Soap Tree	130		130	41	6.0	6.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Remove	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
10128	*Eucalyptus moluccana*	Gum-topped Box	270		270	85	14.0	9.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10129	*Corymbia citriodora*	Spotted Gum	180		180	57	14.0	10.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10130	*Eucalyptus crebra*	Narrow-leaved Ironbark	210		210	66	15.0	7.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10131	*Allocasuarina littoralis*	Black She-oak	120		120	38	7.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Remove	-
10132	*Corymbia citriodora*	Spotted Gum	150		150	47	10.0	8.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10133	*Eucalyptus moluccana*	Gum-topped Box	170		170	53	12.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10134	*Corymbia citriodora*	Spotted Gum	170		170	53	13.0	8.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10135	*Corymbia citriodora*	Spotted Gum	270		270	85	17.0	12.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10136	*Dead/Stag*		160		160	50	7.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Dead Tree (stag)		Remove	-
10137	*Eucalyptus crebra*	Narrow-leaved Ironbark	130	100	164	52	9.0	6.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10138	*Allocasuarina littoralis*	Black She-oak	130		130	41	7.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Remove	-
10139	*Eucalyptus moluccana*	Gum-topped Box	270		270	85	15.0	9.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10140	*Corymbia citriodora*	Spotted Gum	150		150	47	10.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10141	*Eucalyptus moluccana*	Gum-topped Box	180		180	57	14.0	5.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10142	*Eucalyptus crebra*	Narrow-leaved Ironbark	290		290	91	15.0	8.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10143	*Eucalyptus crebra*	Narrow-leaved Ironbark	270		270	85	20.0	16.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10144	*Corymbia citriodora*	Spotted Gum	180		180	57	9.0	6.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10145	*Eucalyptus moluccana*	Gum-topped Box	210		210	66	14.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10146	*Corymbia citriodora*	Spotted Gum	280		280	88	18.0	12.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10147	*Eucalyptus tereticornis*	Forest Red Gum	130	100, 100	192	60	9.0	6.0	2.3	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10148	*Corymbia citriodora*	Spotted Gum	160		160	50	9.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10149	*Corymbia citriodora*	Spotted Gum	140		140	44	12.0	6.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10150	*Corymbia citriodora*	Spotted Gum	170		170	53	12.0	8.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10151	*Eucalyptus moluccana*	Gum-topped Box	200		200	63	12.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10152	*Eucalyptus moluccana*	Gum-topped Box	280		280	88	18.0	12.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10153	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	140		140	44	9.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10154	*Corymbia citriodora*	Spotted Gum	250		250	79	15.0	7.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10155	*Eucalyptus moluccana*	Gum-topped Box	270		270	85	14.0	8.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10156	*Eucalyptus moluccana*	Gum-topped Box	130		130	41	6.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10157	*Corymbia citriodora*	Spotted Gum	220		220	69	15.0	9.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10158	*Eucalyptus moluccana*	Gum-topped Box	230		230	72	14.0	7.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10159	*Eucalyptus moluccana*	Gum-topped Box	200		200	63	11.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10160	*Eucalyptus moluccana*	Gum-topped Box	240		240	75	15.0	8.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10161	*Corymbia citriodora*	Spotted Gum	210		210	66	15.0	7.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10162	*Corymbia citriodora*	Spotted Gum	140		140	44	8.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10163	*Corymbia citriodora*	Spotted Gum	250		250	79	15.0	7.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10164	*Corymbia citriodora*	Spotted Gum	190		190	60	11.0	7.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10165	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	9.0	7.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10166	*Eucalyptus moluccana*	Gum-topped Box	300		300	94	16.0	10.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10167	*Corymbia citriodora*	Spotted Gum	190		190	60	16.0	12.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10168	*Corymbia citriodora*	Spotted Gum	240		240	75	12.0	9.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10169	*Corymbia citriodora*	Spotted Gum	120		120	38	9.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
10170	*Corymbia citriodora*	Spotted Gum	230		230	72	15.0	10.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10171	*Corymbia citriodora*	Spotted Gum	170		170	53	10.0	7.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10172	*Eucalyptus moluccana*	Gum-topped Box	240		240	75	13.0	8.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10173	*Eucalyptus moluccana*	Gum-topped Box	180		180	57	14.0	9.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10174	*Corymbia citriodora*	Spotted Gum	170		170	53	12.0	6.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10175	*Corymbia citriodora*	Spotted Gum	200		200	63	16.0	9.0	2.4	1.7	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10176	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	340		340	107	18.0	14.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10177	*Eucalyptus moluccana*	Gum-topped Box	260		260	82	13.0	6.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10178	*Eucalyptus moluccana*	Gum-topped Box	250		250	79	17.0	11.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10179	*Eucalyptus tereticornis*	Forest Red Gum	200		200	63	13.0	7.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10180	*Eucalyptus moluccana*	Gum-topped Box	180		180	57	13.0	5.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10181	*Corymbia citriodora*	Spotted Gum	170		170	53	12.0	7.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10182	*Eucalyptus moluccana*	Gum-topped Box	310		310	97	18.0	12.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10183	*Eucalyptus moluccana*	Gum-topped Box	110		110	35	10.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
10184	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	14.0	7.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10185	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	9.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Arborist	-
10186	*Corymbia citriodora*	Spotted Gum	150		150	47	13.0	6.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Arborist	-
10187	*Corymbia citriodora*	Spotted Gum	160		160	50	12.0	9.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10188	*Corymbia citriodora*	Spotted Gum	270		270	85	17.0	10.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10189	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	11.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10190	*Eucalyptus moluccana*	Gum-topped Box	150		150	47	13.0	6.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
10191	*Corymbia citriodora*	Spotted Gum	100	90	135	42	10.0	9.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
10192	*Corymbia citriodora*	Spotted Gum	130		130	41	12.0	6.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
10193	*Corymbia citriodora*	Spotted Gum	200		200	63	14.0	7.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10194	*Eucalyptus crebra*	Narrow-leaved Ironbark	320		320	101	18.0	12.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
10195	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	15.0	8.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10196	*Lophostemon suaveolens*	Swamp Box	120		120	38	8.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10197	*Alphitonia excelsa*	Soap Tree	120		120	38	6.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Remove	-
10198	*Corymbia citriodora*	Spotted Gum	110		110	35	8.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10199	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	420		420	132	17.0	12.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10200	*Lophostemon confertus*	Brush Box	260		260	82	12.0	7.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10201	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	300		300	94	15.0	10.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10202	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	330		330	104	18.0	16.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10203	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	400		400	126	16.0	11.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10204	*Eucalyptus moluccana*	Gum-topped Box	160		160	50	12.0	7.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10205	*Lophostemon confertus*	Brush Box	170		170	53	8.0	6.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10206	*Lophostemon confertus*	Brush Box	170		170	53	12.0	6.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10207	*Eucalyptus crebra*	Narrow-leaved Ironbark	450		450	141	16.0	9.0	5.4	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10208	*Lophostemon confertus*	Brush Box	180	130	222	70	13.0	8.0	2.7	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10209	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	16.0	9.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10210	*Eucalyptus major*	Mountain Grey Gum	220		220	69	12.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10211	*Lophostemon confertus*	Brush Box	200		200	63	10.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10212	*Lophostemon confertus*	Brush Box	150		150	47	8.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10213	*Lophostemon confertus*	Brush Box	210		210	66	11.0	8.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10214	*Lophostemon confertus*	Brush Box	170		170	53	13.0	8.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10215	*Corymbia citriodora*	Spotted Gum	300		300	94	17.0	10.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10216	*Eucalyptus crebra*	Narrow-leaved Ironbark	280		280	88	13.0	3.0	3.4	1.9	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10217	*Lophostemon confertus*	Brush Box	100		100	31	10.0	5.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10218	*Eucalyptus major*	Mountain Grey Gum	160		160	50	11.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10219	*Lophostemon confertus*	Brush Box	140		140	44	10.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10220	*Lophostemon confertus*	Brush Box	130		130	41	10.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10221	*Lophostemon confertus*	Brush Box	140	120	184	58	13.0	10.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10222	*Lophostemon confertus*	Brush Box	160	120	200	63	14.0	7.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10223	*Lophostemon confertus*	Brush Box	140		140	44	16.0	8.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10224	*Lophostemon confertus*	Brush Box	100		100	31	13.0	6.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10225	*Lophostemon confertus*	Brush Box	120		120	38	12.0	7.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10226	*Lophostemon confertus*	Brush Box	120		120	38	13.0	7.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10227	*Lophostemon confertus*	Brush Box	110		110	35	14.0	9.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10228	*Lophostemon confertus*	Brush Box	140		140	44	9.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10229	*Lophostemon confertus*	Brush Box	150		150	47	12.0	9.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10230	*Lophostemon confertus*	Brush Box	100		100	31	10.0	5.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10231	*Lophostemon confertus*	Brush Box	100		100	31	11.0	6.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10232	*Eucalyptus crebra*	Narrow-leaved Ironbark	520		520	163	24.0	18.0	6.2	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10233	*Lophostemon confertus*	Brush Box	150		150	47	14.0	8.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10234	*Eucalyptus crebra*	Narrow-leaved Ironbark	400		400	126	15.0	9.0	4.8	2.3	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10235	*Lophostemon confertus*	Brush Box	240		240	75	13.0	9.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10236	*Corymbia citriodora*	Spotted Gum	320		320	101	17.0	10.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
10237	*Corymbia citriodora*	Spotted Gum	150		150	47	12.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
10238	*Eucalyptus tereticornis*	Forest Red Gum	150		150	47	9.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
10239	*Eucalyptus siderophloia*	Northern Grey Ironbark	290		290	91	16.0	8.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
10240	*Eucalyptus moluccana*	Gum-topped Box	190		190	60	14.0	9.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
10241	*Corymbia citriodora*	Spotted Gum	100		100	31	9.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
10242	*Eucalyptus siderophloia*	Northern Grey Ironbark	175		175	55	15.0	9.0	2.1	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
10243	*Eucalyptus siderophloia*	Northern Grey Ironbark	225		225	71	13.0	9.0	2.7	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
10244	*Eucalyptus siderophloia*	Northern Grey Ironbark	285		285	90	18.0	11.0	3.4	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
10245	*Eucalyptus melanophloia*	Silver-leaved Ironbark	185		185	58	15.0	7.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
10246	*Eucalyptus siderophloia*	Northern Grey Ironbark	105		105	33	8.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
10247	*Corymbia citriodora*	Spotted Gum	230		230	72	14.0	8.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
10248	*Corymbia henryi*	Large-leaved Spotted Gum	160		160	50	13.0	9.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
10249	*Corymbia henryi*	Large-leaved Spotted Gum	220		220	69	16.0	9.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
10250	*Alphitonia excelsa*	Soap Tree	100		100	31	5.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Retain	-
10251	*Eucalyptus siderophloia*	Northern Grey Ironbark	275		275	86	17.0	9.0	3.3	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
10252	*Eucalyptus melanophloia*	Silver-leaved Ironbark	375		375	118	18.0	13.0	4.5	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
10253	*Eucalyptus siderophloia*	Northern Grey Ironbark	385		385	121	21.0	16.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
10254	*Eucalyptus moluccana*	Gum-topped Box	250		250	79	16.0	10.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
10255	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	240		240	75	14.0	9.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
10256	*Eucalyptus moluccana*	Gum-topped Box	295		295	93	18.0	12.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
10257	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	125		125	39	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
10258	*Eucalyptus moluccana*	Gum-topped Box	230		230	72	14.0	8.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10259	*Eucalyptus moluccana*	Gum-topped Box	255		255	80	16.0	8.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10260	*Eucalyptus moluccana*	Gum-topped Box	170		170	53	12.0	8.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10261	*Eucalyptus moluccana*	Gum-topped Box	245		245	77	16.0	8.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10262	*Eucalyptus moluccana*	Gum-topped Box	115		115	36	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10263	*Eucalyptus moluccana*	Gum-topped Box	270		270	85	14.0	8.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10264	*Eucalyptus moluccana*	Gum-topped Box	150		150	47	14.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10265	*Eucalyptus moluccana*	Gum-topped Box	130		130	41	14.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10266	*Eucalyptus tereticornis*	Forest Red Gum	125		125	39	8.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10267	*Corymbia citriodora*	Spotted Gum	175		175	55	14.0	8.0	2.1	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10268	*Eucalyptus moluccana*	Gum-topped Box	265		265	83	16.0	9.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10269	*Eucalyptus moluccana*	Gum-topped Box	220	135	258	81	16.0	10.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10270	*Eucalyptus moluccana*	Gum-topped Box	185		185	58	16.0	8.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
10271	*Eucalyptus moluccana*	Gum-topped Box	255		255	80	14.0	4.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
10272	*Eucalyptus tereticornis*	Forest Red Gum	240		240	75	13.0	5.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
10273	*Eucalyptus moluccana*	Gum-topped Box	210		210	66	16.0	6.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
10274	*Eucalyptus tereticornis*	Forest Red Gum	245		245	77	16.0	9.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
10275	*Eucalyptus moluccana*	Gum-topped Box	225		225	71	16.0	9.0	2.7	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
10276	*Corymbia citriodora*	Spotted Gum	220		220	69	16.0	10.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
10277	*Eucalyptus siderophloia*	Northern Grey Ironbark	230		230	72	17.0	12.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
10278	*Corymbia citriodora*	Spotted Gum	245		245	77	16.0	10.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
10279	*Corymbia citriodora*	Spotted Gum	200		200	63	17.0	9.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
10280	*Eucalyptus moluccana*	Gum-topped Box	190		190	60	16.0	8.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
10281	*Eucalyptus moluccana*	Gum-topped Box	180		180	57	16.0	8.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
10282	*Eucalyptus moluccana*	Gum-topped Box	100		100	31	9.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
10283	*Corymbia citriodora*	Spotted Gum	310		310	97	20.0	15.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
10284	*Eucalyptus moluccana*	Gum-topped Box	140		140	44	10.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
10285	*Corymbia henryi*	Large-leaved Spotted Gum	140		140	44	14.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
10286	*Corymbia citriodora*	Spotted Gum	110		110	35	8.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
10287	*Eucalyptus moluccana*	Gum-topped Box	230		230	72	16.0	9.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
10288	*Eucalyptus crebra*	Narrow-leaved Ironbark	280		280	88	18.0	12.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
10289	*Corymbia citriodora*	Spotted Gum	120		120	38	12.0	7.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
10290	*Eucalyptus moluccana*	Gum-topped Box	160		160	50	8.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
10291	*Corymbia citriodora*	Spotted Gum	220		220	69	17.0	12.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
10292	*Eucalyptus siderophloia*	Northern Grey Ironbark	140		140	44	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
10293	*Corymbia citriodora*	Spotted Gum	120		120	38	9.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
10294	*Corymbia citriodora*	Spotted Gum	170		170	53	16.0	9.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
10295	*Eucalyptus moluccana*	Gum-topped Box	260		260	82	17.0	11.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
10296	*Eucalyptus moluccana*	Gum-topped Box	220		220	69	16.0	8.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
10297	*Corymbia citriodora*	Spotted Gum	170		170	53	13.0	8.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
10298	*Eucalyptus crebra*	Narrow-leaved Ironbark	360		360	113	20.0	14.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
10299	*Corymbia henryi*	Large-leaved Spotted Gum	120		120	38	9.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
10300	*Eucalyptus moluccana*	Gum-topped Box	150		150	47	13.0	6.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
10301	*Eucalyptus moluccana*	Gum-topped Box	220		220	69	17.0	11.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10302	*Eucalyptus moluccana*	Gum-topped Box	190		190	60	17.0	8.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10303	*Corymbia citriodora*	Spotted Gum	120		120	38	6.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10304	*Eucalyptus moluccana*	Gum-topped Box	155		155	49	13.0	8.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10305	*Eucalyptus moluccana*	Gum-topped Box	195		195	61	15.0	11.0	2.3	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10306	*Eucalyptus moluccana*	Gum-topped Box	155		155	49	10.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10307	*Eucalyptus moluccana*	Gum-topped Box	190		190	60	15.0	8.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10308	*Eucalyptus moluccana*	Gum-topped Box	185		185	58	16.0	9.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10309	*Eucalyptus moluccana*	Gum-topped Box	245		245	77	16.0	9.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10310	*Eucalyptus tereticornis*	Forest Red Gum	140		140	44	14.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
10311	*Eucalyptus moluccana*	Gum-topped Box	100		100	31	9.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10312	*Eucalyptus tereticornis*	Forest Red Gum	220		220	69	15.0	10.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10313	*Corymbia henryi*	Large-leaved Spotted Gum	130		130	41	9.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10314	*Eucalyptus tereticornis*	Forest Red Gum	220		220	69	16.0	10.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10315	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	17.0	9.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10316	*Eucalyptus crebra*	Narrow-leaved Ironbark	240		240	75	17.0	5.0	2.9	1.8	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10317	*Corymbia citriodora*	Spotted Gum	280		280	88	21.0	13.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10318	*Eucalyptus tereticornis*	Forest Red Gum	290		290	91	17.0	10.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10319	*Eucalyptus moluccana*	Gum-topped Box	290		290	91	17.0	9.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10320	*Eucalyptus crebra*	Narrow-leaved Ironbark	235		235	74	17.0	11.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10321	*Eucalyptus moluccana*	Gum-topped Box	165		165	52	14.0	8.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10322	*Eucalyptus moluccana*	Gum-topped Box	110		110	35	9.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10323	*Eucalyptus moluccana*	Gum-topped Box	125		125	39	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10324	*Eucalyptus siderophloia*	Northern Grey Ironbark	130		130	41	9.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10325	*Corymbia citriodora*	Spotted Gum	190		190	60	16.0	9.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10326	*Corymbia citriodora*	Spotted Gum	290		290	91	19.0	13.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10327	*Eucalyptus moluccana*	Gum-topped Box	155		155	49	8.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10328	*Corymbia henryi*	Large-leaved Spotted Gum	200		200	63	16.0	8.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
10329	*Corymbia citriodora*	Spotted Gum	200		200	63	18.0	11.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
10330	*Corymbia henryi*	Large-leaved Spotted Gum	235		235	74	16.0	9.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10331	*Corymbia henryi*	Large-leaved Spotted Gum	180		180	57	14.0	8.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10332	*Eucalyptus moluccana*	Gum-topped Box	110		110	35	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10333	*Eucalyptus moluccana*	Gum-topped Box	125		125	39	9.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10334	*Corymbia citriodora*	Spotted Gum	220		220	69	14.0	7.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10335	*Corymbia citriodora*	Spotted Gum	120		120	38	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10336	*Eucalyptus fibrosa*	Broad-leaved Red Ironbark	310		310	97	17.0	12.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10337	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	19.0	11.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10338	*Eucalyptus siderophloia*	Northern Grey Ironbark	310		310	97	18.0	13.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10339	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	16.0	9.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10340	*Corymbia citriodora*	Spotted Gum	150		150	47	9.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10341	*Eucalyptus siderophloia*	Northern Grey Ironbark	150	140	205	64	14.0	9.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10342	*Eucalyptus crebra*	Narrow-leaved Ironbark	240		240	75	17.0	11.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10343	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	16.0	8.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10344	*Eucalyptus crebra*	Narrow-leaved Ironbark	250		250	79	17.0	12.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10345	*Eucalyptus siderophloia*	Northern Grey Ironbark	340		340	107	20.0	13.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10346	*Corymbia citriodora*	Spotted Gum	110		110	35	8.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10347	*Corymbia citriodora*	Spotted Gum	100		100	31	6.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10348	*Corymbia citriodora*	Spotted Gum	200		200	63	12.0	7.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10349	*Eucalyptus moluccana*	Gum-topped Box	155		155	49	7.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10350	*Eucalyptus crebra*	Narrow-leaved Ironbark	270		270	85	19.0	9.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10351	*Eucalyptus siderophloia*	Northern Grey Ironbark	270		270	85	16.0	8.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
10352	*Eucalyptus moluccana*	Gum-topped Box	190		190	60	9.0	5.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10353	*Corymbia citriodora*	Spotted Gum	130		130	41	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10354	*Corymbia citriodora*	Spotted Gum	160		160	50	6.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10355	*Eucalyptus crebra*	Narrow-leaved Ironbark	360		360	113	15.0	9.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10356	*Lophostemon suaveolens*	Swamp Box	130		130	41	6.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10357	*Eucalyptus siderophloia*	Northern Grey Ironbark	140		140	44	9.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10358	*Lophostemon suaveolens*	Swamp Box	120		120	38	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10359	*Lophostemon suaveolens*	Swamp Box	120		120	38	6.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10360	*Corymbia citriodora*	Spotted Gum	130		130	41	13.0	8.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10361	*Corymbia citriodora*	Spotted Gum	130		130	41	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10362	*Corymbia citriodora*	Spotted Gum	130		130	41	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10363	*Corymbia citriodora*	Spotted Gum	170		170	53	16.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10364	*Corymbia citriodora*	Spotted Gum	130		130	41	6.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10365	*Corymbia citriodora*	Spotted Gum	100		100	31	9.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10366	*Corymbia citriodora*	Spotted Gum	220		220	69	16.0	9.0	2.0	0.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10367	*Corymbia citriodora*	Spotted Gum	165		165	52	14.0	8.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10368	*Lophostemon suaveolens*	Swamp Box	100		100	31	7.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10369	*Lophostemon suaveolens*	Swamp Box	130	120	177	56	9.0	5.0	2.1	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10370	*Corymbia citriodora*	Spotted Gum	220		220	69	16.0	9.0	2.0	0.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10371	*Lophostemon suaveolens*	Swamp Box	150		150	47	6.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10372	*Allocasuarina littoralis*	Black She-oak	100		100	31	7.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Remove	-
10373	*Eucalyptus major*	Mountain Grey Gum	210		210	66	14.0	8.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10374	*Lophostemon suaveolens*	Swamp Box	150		150	47	9.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10375	*Lophostemon suaveolens*	Swamp Box	175	135	221	69	9.0	5.0	2.7	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10376	*Lophostemon suaveolens*	Swamp Box	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10377	*Corymbia citriodora*	Spotted Gum	200		200	63	15.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
10378	*Corymbia citriodora*	Spotted Gum	190		190	60	11.0	5.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10379	*Eucalyptus siderophloia*	Northern Grey Ironbark	340		340	107	17.0	12.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10380	*Corymbia citriodora*	Spotted Gum	190		190	60	14.0	8.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10381	*Eucalyptus siderophloia*	Northern Grey Ironbark	140		140	44	10.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10382	*Eucalyptus moluccana*	Gum-topped Box	330		330	104	19.0	14.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10383	*Corymbia citriodora*	Spotted Gum	200		200	63	13.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10384	*Allocasuarina littoralis*	Black She-oak	140		140	44	5.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Remove	-
10385	*Lophostemon suaveolens*	Swamp Box	170		170	53	6.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10386	*Lophostemon suaveolens*	Swamp Box	100		100	31	6.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10387	*Lophostemon suaveolens*	Swamp Box	130		130	41	5.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10388	*Lophostemon suaveolens*	Swamp Box	100		100	31	3.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10389	*Eucalyptus siderophloia*	Northern Grey Ironbark	140		140	44	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10390	*Corymbia citriodora*	Spotted Gum	190		190	60	12.0	5.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10391	*Corymbia citriodora*	Spotted Gum	260		260	82	16.0	8.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10392	*Eucalyptus siderophloia*	Northern Grey Ironbark	175		175	55	11.0	6.0	2.1	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10393	*Allocasuarina littoralis*	Black She-oak	100		100	31	7.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Remove	-
10394	*Eucalyptus crebra*	Narrow-leaved Ironbark	210		210	66	15.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10395	*Corymbia citriodora*	Spotted Gum	230		230	72	15.0	9.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10396	*Eucalyptus moluccana*	Gum-topped Box	210		210	66	16.0	8.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10397	*Corymbia citriodora*	Spotted Gum	120		120	38	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10398	*Corymbia citriodora*	Spotted Gum	150		150	47	10.0	6.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10399	*Corymbia citriodora*	Spotted Gum	135		135	42	9.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10400	*Corymbia citriodora*	Spotted Gum	170		170	53	15.0	6.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
10401	*Corymbia citriodora*	Spotted Gum	175		175	55	11.0	5.0	2.1	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10402	*Corymbia citriodora*	Spotted Gum	115		115	36	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10403	*Eucalyptus tereticornis*	Forest Red Gum	120		120	38	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10404	*Eucalyptus tereticornis*	Forest Red Gum	180		180	57	10.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10405	*Corymbia citriodora*	Spotted Gum	160		160	50	7.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10406	*Corymbia citriodora*	Spotted Gum	230		230	72	12.0	8.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10407	*Corymbia henryi*	Large-leaved Spotted Gum	150		150	47	9.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details			
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Native Status	Habitat Value	Retention	Additional Notes
10408	*Corymbia citriodora*	Spotted Gum	130		130	41	10.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10409	*Corymbia citriodora*	Spotted Gum	280		280	88	15.0	8.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10410	*Corymbia citriodora*	Spotted Gum	240		240	75	14.0	8.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10411	*Corymbia citriodora*	Spotted Gum	130		130	41	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10412	*Corymbia citriodora*	Spotted Gum	190		190	60	14.0	7.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10413	*Corymbia citriodora*	Spotted Gum	200		200	63	16.0	9.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10414	*Corymbia citriodora*	Spotted Gum	250		250	79	16.0	9.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10415	*Allocasuarina littoralis*	Black She-oak	120		120	38	9.0	6.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Remove	-
10416	*Corymbia citriodora*	Spotted Gum	220		220	69	14.0	7.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10417	*Corymbia citriodora*	Spotted Gum	160		160	50	13.0	7.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10418	*Eucalyptus siderophloia*	Northern Grey Ironbark	200		200	63	16.0	8.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10419	*Allocasuarina littoralis*	Black She-oak	130		130	41	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Remove	-
10420	*Allocasuarina littoralis*	Black She-oak	100		100	31	8.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Native Tree		Remove	-
10421	*Corymbia citriodora*	Spotted Gum	115		115	36	8.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10422	*Corymbia citriodora*	Spotted Gum	210		210	66	15.0	8.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10423	*Eucalyptus moluccana*	Gum-topped Box	145		145	46	14.0	6.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10424	*Eucalyptus moluccana*	Gum-topped Box	165		165	52	13.0	6.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10425	*Corymbia citriodora*	Spotted Gum	160		160	50	16.0	8.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10426	*Eucalyptus siderophloia*	Northern Grey Ironbark	320		320	101	16.0	11.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Yes	-		-	Non-juvenile Koala Habitat Tree	Tree with Hollows	Remove	-
10427	*Corymbia citriodora*	Spotted Gum	100		100	31	7.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10428	*Eucalyptus moluccana*	Gum-topped Box	410		410	129	20.0	14.0	4.9	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Remove	-
10429	*Corymbia citriodora*	Spotted Gum	180		180	57	7.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
10430	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	17.0	12.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
10431	*Corymbia citriodora*	Spotted Gum	195		195	61	16.0	8.0	2.3	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
10432	*Corymbia citriodora*	Spotted Gum	160		160	50	9.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
10433	*Eucalyptus moluccana*	Gum-topped Box	220		220	69	14.0	8.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Yes	-		-	Non-juvenile Koala Habitat Tree	Tree with Hollows	Retain	-
10434	*Corymbia citriodora*	Spotted Gum	160		160	50	12.0	8.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-
10435	*Corymbia citriodora*	Spotted Gum	310		310	97	21.0	15.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-		-	Non-juvenile Koala Habitat Tree		Retain	-

Attachment A10

Preliminary Bushland Management Plan, SHG 2025

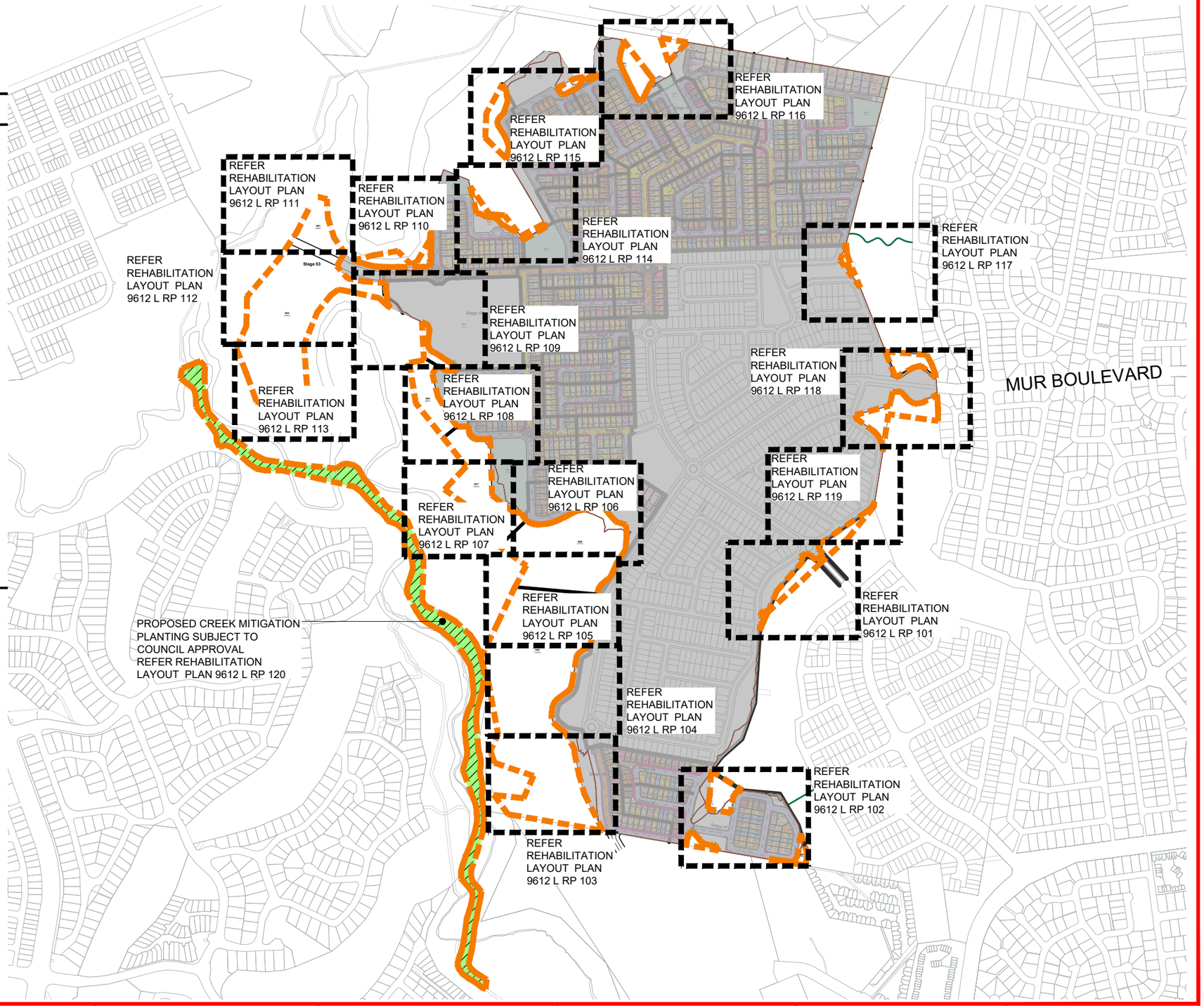
SPRINGVIEW VILLAGE RESIDENTIAL DEVELOPMENT

PRELIMINARY BUSHLAND MANAGEMENT PLAN

ISSUE B
PRELIMINARY DOCUMENTATION ISSUE
26.03.2025

DRAWING SCHEDULE

DWG NO.	DRAWING TITLE	ISSUE	DATE
9612 L RP 100	PRELIMINARY BUSHLAND MANAGEMENT PLAN - COVER SHEET	B	26/03/2025
9612 L RP 101	PRELIMINARY BUSHLAND MANAGEMENT PLAN - LAYOUT PLAN SHEET 1	B	26/03/2025
9612 L RP 102	PRELIMINARY BUSHLAND MANAGEMENT PLAN - LAYOUT PLAN SHEET 2	B	26/03/2025
9612 L RP 103	PRELIMINARY BUSHLAND MANAGEMENT PLAN - LAYOUT PLAN SHEET 3	B	26/03/2025
9612 L RP 104	PRELIMINARY BUSHLAND MANAGEMENT PLAN - LAYOUT PLAN SHEET 4	B	26/03/2025
9612 L RP 105	PRELIMINARY BUSHLAND MANAGEMENT PLAN - LAYOUT PLAN SHEET 5	B	26/03/2025
9612 L RP 106	PRELIMINARY BUSHLAND MANAGEMENT PLAN - LAYOUT PLAN SHEET 6	B	26/03/2025
9612 L RP 107	PRELIMINARY BUSHLAND MANAGEMENT PLAN - LAYOUT PLAN SHEET 7	B	26/03/2025
9612 L RP 108	PRELIMINARY BUSHLAND MANAGEMENT PLAN - LAYOUT PLAN SHEET 8	B	26/03/2025
9612 L RP 109	PRELIMINARY BUSHLAND MANAGEMENT PLAN - LAYOUT PLAN SHEET 9	B	26/03/2025
9612 L RP 110	PRELIMINARY BUSHLAND MANAGEMENT PLAN - LAYOUT PLAN SHEET 10	B	26/03/2025
9612 L RP 111	PRELIMINARY BUSHLAND MANAGEMENT PLAN - LAYOUT PLAN SHEET 11	B	26/03/2025
9612 L RP 112	PRELIMINARY BUSHLAND MANAGEMENT PLAN - LAYOUT PLAN SHEET 12	B	26/03/2025
9612 L RP 113	PRELIMINARY BUSHLAND MANAGEMENT PLAN - LAYOUT PLAN SHEET 13	B	26/03/2025
9612 L RP 114	PRELIMINARY BUSHLAND MANAGEMENT PLAN - LAYOUT PLAN SHEET 14	B	26/03/2025
9612 L RP 115	PRELIMINARY BUSHLAND MANAGEMENT PLAN - LAYOUT PLAN SHEET 15	B	26/03/2025
9612 L RP 116	PRELIMINARY BUSHLAND MANAGEMENT PLAN - LAYOUT PLAN SHEET 16	B	26/03/2025
9612 L RP 117	PRELIMINARY BUSHLAND MANAGEMENT PLAN - LAYOUT PLAN SHEET 17	B	26/03/2025
9612 L RP 118	PRELIMINARY BUSHLAND MANAGEMENT PLAN - LAYOUT PLAN SHEET 18	B	26/03/2025
9612 L RP 119	PRELIMINARY BUSHLAND MANAGEMENT PLAN - LAYOUT PLAN SHEET 19	B	26/03/2025
9612 L RP 120	PRELIMINARY BUSHLAND MANAGEMENT PLAN - LAYOUT PLAN SHEET 20	B	26/03/2025
9612 L RP 121	PRELIMINARY BUSHLAND MANAGEMENT PLAN - REHABILITATION NOTES	B	26/03/2025
9612 L RP 122	PRELIMINARY BUSHLAND MANAGEMENT PLAN - REHABILITATION NOTES	B	26/03/2025
9612 L RP 123	PRELIMINARY BUSHLAND MANAGEMENT PLAN - REHABILITATION NOTES	B	26/03/2025
9612 L RP 124	PRELIMINARY BUSHLAND MANAGEMENT PLAN - REHABILITATION NOTES	B	26/03/2025
9612 L RP 125	PRELIMINARY BUSHLAND MANAGEMENT PLAN - REHABILITATION NOTES	B	26/03/2025
9612 L RP 126	PRELIMINARY BUSHLAND MANAGEMENT PLAN - REHABILITATION NOTES	B	26/03/2025
9612 L RP 127	PRELIMINARY BUSHLAND MANAGEMENT PLAN - REHABILITATION NOTES	B	26/03/2025
9612 L RP 128	PRELIMINARY BUSHLAND MANAGEMENT PLAN - REHABILITATION NOTES	B	26/03/2025
9612 L RP 129	PRELIMINARY BUSHLAND MANAGEMENT PLAN - REHABILITATION NOTES	B	26/03/2025
9612 L RP 130	PRELIMINARY BUSHLAND MANAGEMENT PLAN - REHABILITATION NOTES	B	26/03/2025



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SCALE:
1:5000@A1
1:10000@A3
0 50 250m

AMENDMENTS:

ISSUE	DATE	DESCRIPTION	CHECKED
A	18.12.2024	CLIENT ISSUE	TL
B	26.03.2025	PRELIMINARY DOCUMENTATION	TL

CLIENT: CHERISH ENTERPRISES

PROJECT: SPRINGVIEW VILLAGE RESIDENTIAL DEVELOPMENT

DRAWING: **PRELIMINARY BUSHLAND MANAGEMENT PLAN COVER SHEET**

DRAWN: FW CHECKED: TL

DRAWING #: **9612 L RP 100 B**

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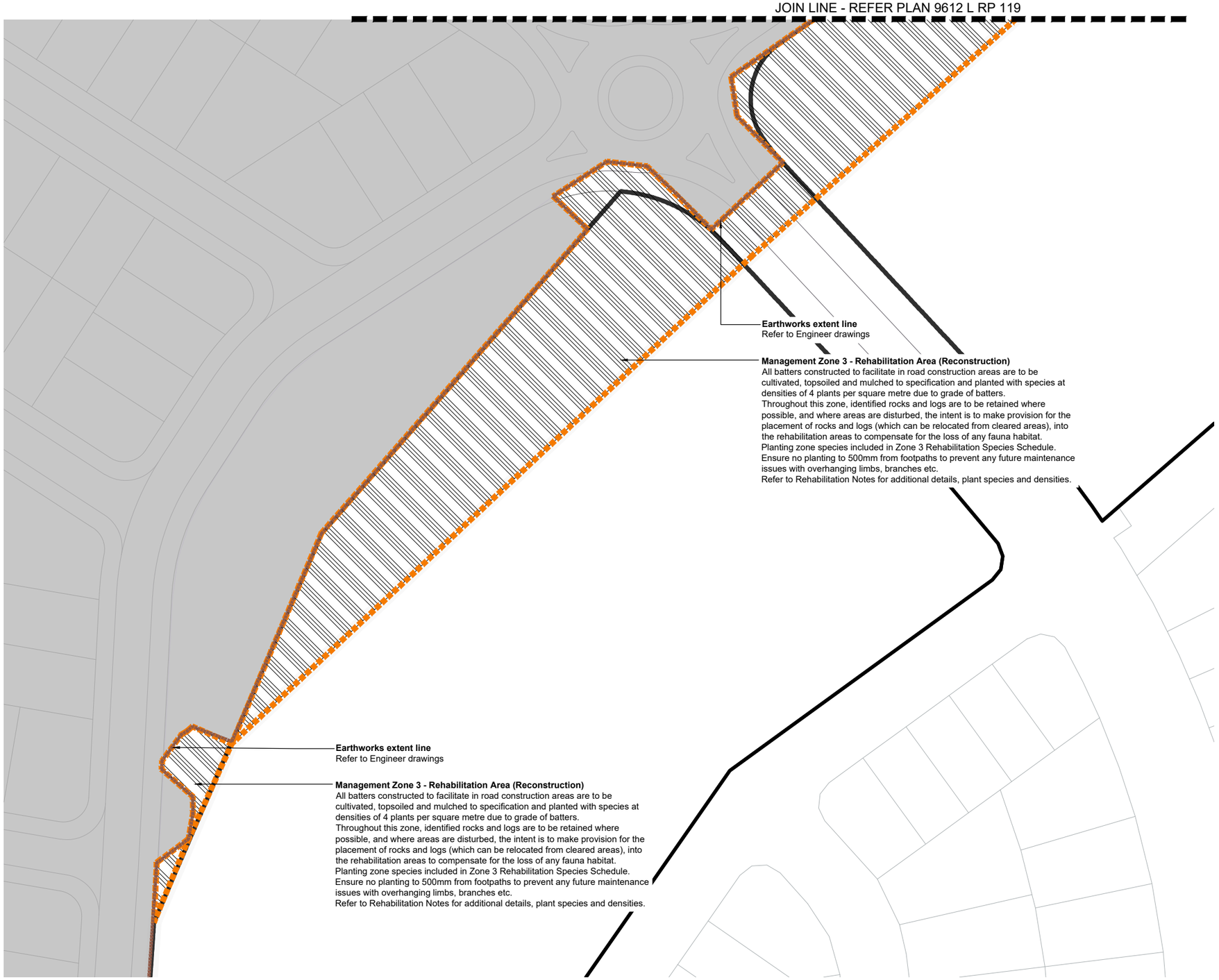
SPRINGVIEW VILLAGE RESIDENTIAL DEVELOPMENT

PRELIMINARY BUSHLAND MANAGEMENT PLAN



LEGEND

Management Zone 1 - Existing Vegetation (Natural Regeneration)

Existing native trees, shrubs and groundcovers to be protected and retained. Weed management to entire zone to encourage natural regeneration by reducing competition. Appropriate (sensitive) weed management methodology within this zone to minimize any native vegetation damage / losses.

Refer to Rehabilitation Notes for additional details, plant species and densities.

Management Zone 2 - Buffer Rehabilitation Area (Reconstruction)

To comply with CPTED principles a 2.0m (or greater where applicable) wide strip of ground cover plantings only will provide safe planting, that when mature will not impede viewlines, impede pedestrian access and potential damage to adjoining footpaths, services etc. In addition, planting of ground covers only to include all areas in close proximity to retaining walls to avoid any future potential damage which may be caused by tree species. The area is to be cultivated, topsoiled and mulched to specification and planted with endemic ground cover species at 4 plants per square metre. Planting zone to be dominated by groundcover species only with species included in Zone 2 Rehabilitation Species Schedule. Ensure no planting to 500mm from footpaths to prevent any future maintenance issues with overhanging limbs, branches etc.

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SCALE:
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1:1000@A3
0 5 10 25m

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A	18.12.2024	CLIENT ISSUE	TL
B	26.03.2025	PRELIMINARY DOCUMENTATION	TL

CLIENT: CHERISH ENTERPRISES

PROJECT: SPRINGVIEW VILLAGE RESIDENTIAL DEVELOPMENT

DRAWING: **PRELIMINARY BUSHLAND MANAGEMENT PLAN LAYOUT PLAN SHEET 1**

DRAWN: FW | CHECKED: TL

DRAWING #: **9612 L RP 101 B**

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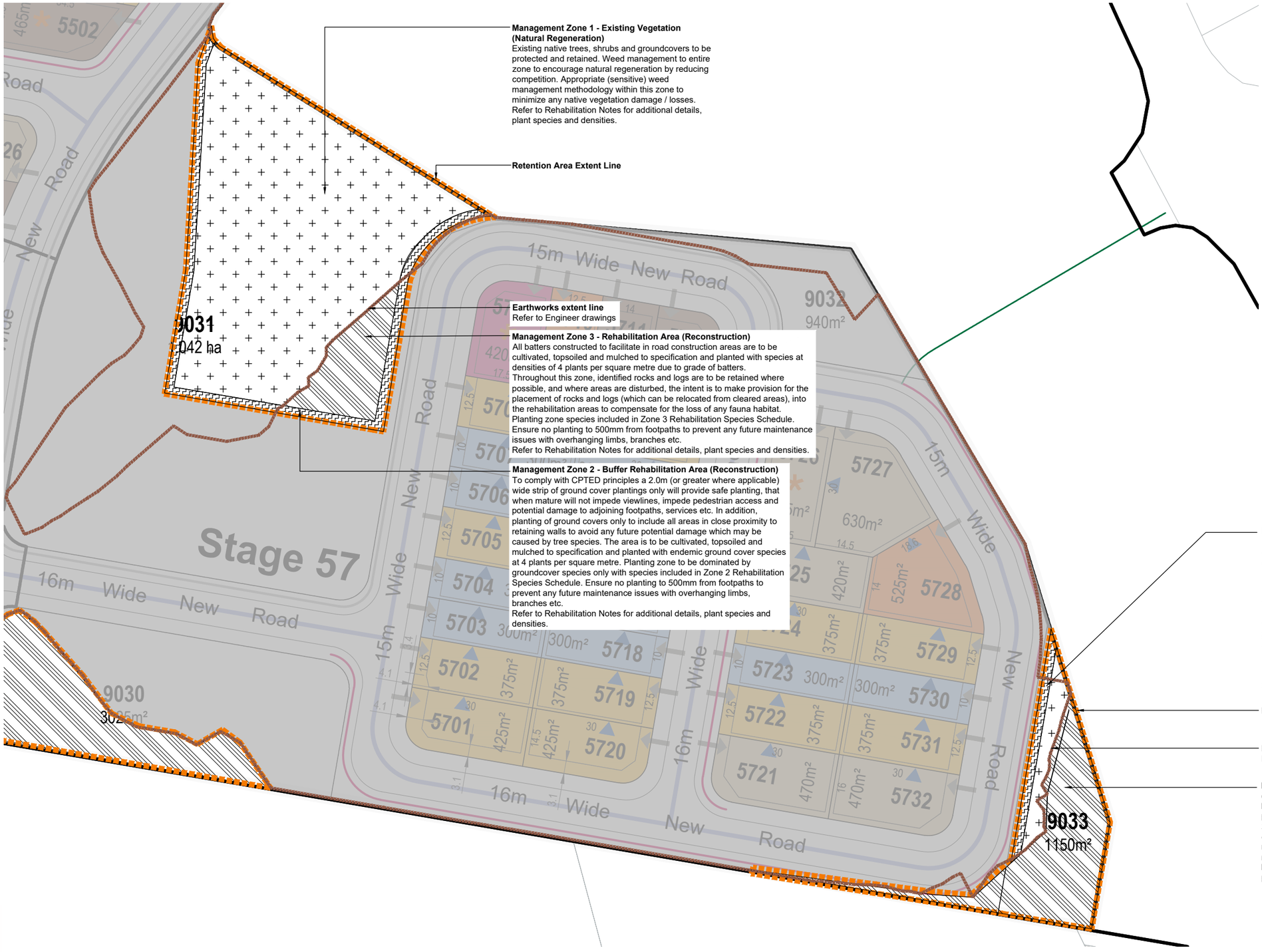
SPRINGVIEW VILLAGE RESIDENTIAL DEVELOPMENT

PRELIMINARY BUSHLAND MANAGEMENT PLAN



LEGEND

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B	26.03.2025	PRELIMINARY DOCUMENTATION	TL

CLIENT: CHERISH ENTERPRISES

PROJECT: SPRINGVIEW VILLAGE RESIDENTIAL DEVELOPMENT

DRAWING: **PRELIMINARY BUSHLAND MANAGEMENT PLAN LAYOUT PLAN SHEET 2**

DRAWN: FW CHECKED: TL

DRAWING #: **9612 L RP 102 B**

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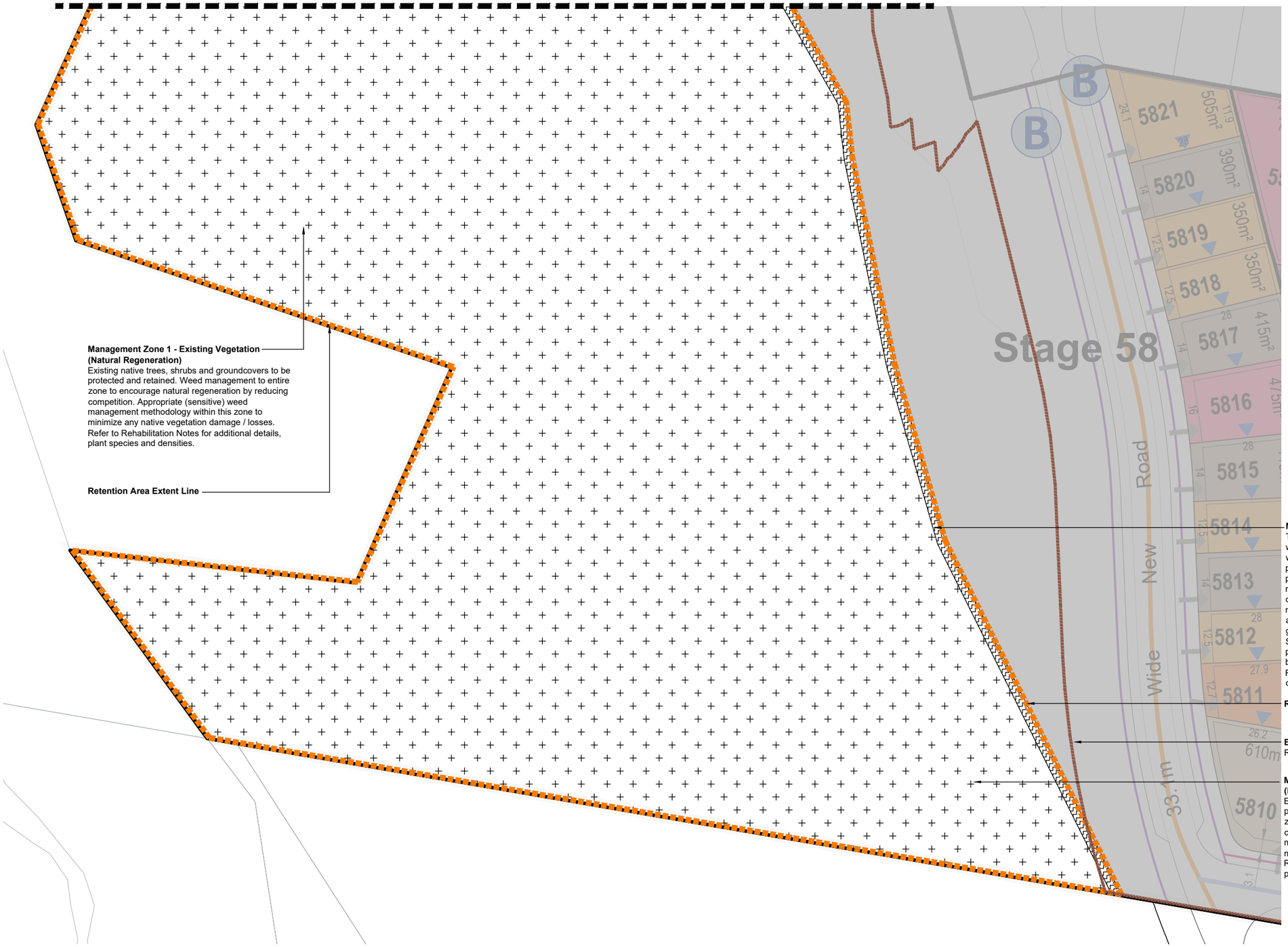
SPRINGVIEW VILLAGE RESIDENTIAL DEVELOPMENT

PRELIMINARY BUSHLAND MANAGEMENT PLAN



LEGEND

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Refer to Rehabilitation Notes for additional details, plant species and densities.

Management Zone 2 - Buffer Rehabilitation Area (Reconstruction)

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Retention Area Extent Line

Earthworks extent line
Refer to Engineer drawings

Management Zone 1 - Existing Vegetation (Natural Regeneration)
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CLIENT: CHERISH ENTERPRISES

PROJECT: SPRINGVIEW VILLAGE RESIDENTIAL DEVELOPMENT

DRAWING: **PRELIMINARY BUSHLAND MANAGEMENT PLAN LAYOUT PLAN SHEET 3**

DRAWN: FW | CHECKED: TL

DRAWING #: **9612 L RP 103 B**

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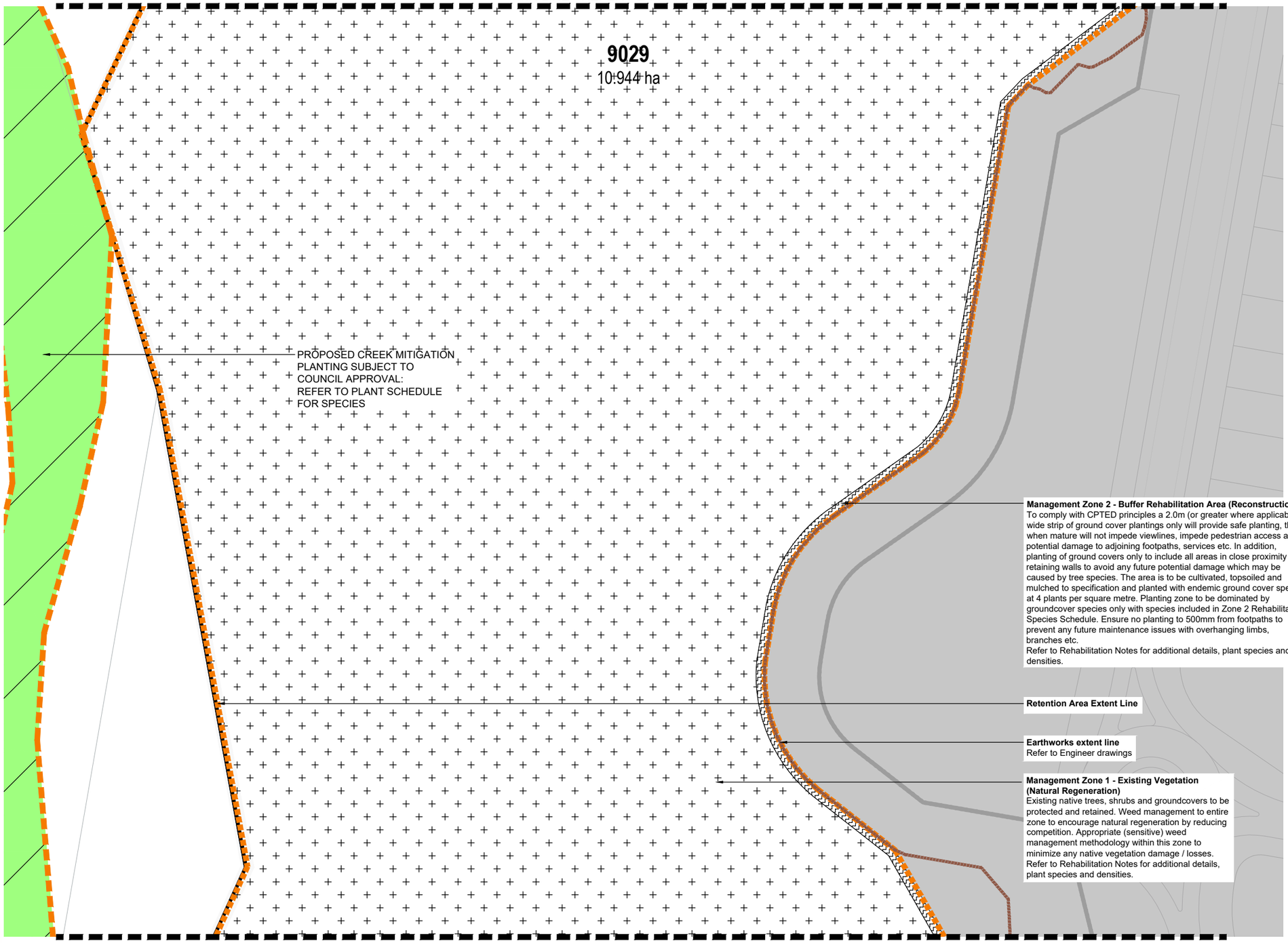
SPRINGVIEW VILLAGE RESIDENTIAL DEVELOPMENT

PRELIMINARY BUSHLAND MANAGEMENT PLAN



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ISO 14001 ENVIRONMENT Management System SOUTHPAC certification
AS 4801 OHS Management System SOUTHPAC certification
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SCALE:
1:500@A1
1:1000@A3
0 5 10 25m

AMENDMENTS:

ISSUE	DATE	DESCRIPTION	CHECKED
A	18.12.2024	CLIENT ISSUE	TL
B	26.03.2025	PRELIMINARY DOCUMENTATION	TL

CLIENT: CHERISH ENTERPRISES

PROJECT: SPRINGVIEW VILLAGE RESIDENTIAL DEVELOPMENT

DRAWING: **PRELIMINARY BUSHLAND MANAGEMENT PLAN LAYOUT PLAN SHEET 4**

DRAWN: FW | CHECKED: TL

DRAWING #: **9612 L RP 104 B**

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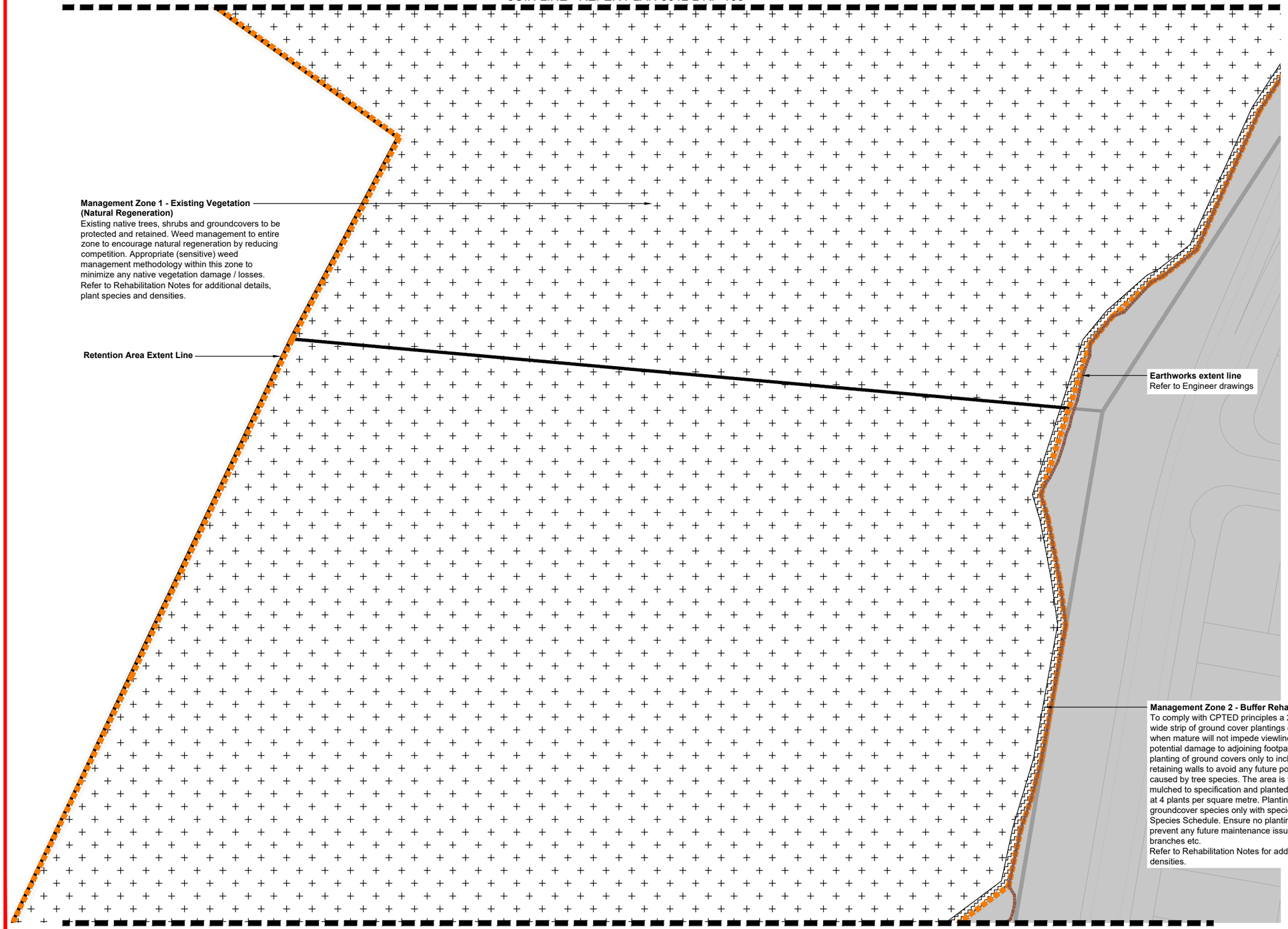
SPRINGVIEW VILLAGE RESIDENTIAL DEVELOPMENT

PRELIMINARY BUSHLAND MANAGEMENT PLAN

JOIN LINE - REFER PLAN 9612 L RP 106



JOIN LINE - REFER PLAN 9612 L RP 104

LEGEND

Management Zone 1 - Existing Vegetation (Natural Regeneration)

Existing native trees, shrubs and groundcovers to be protected and retained. Weed management to entire zone to encourage natural regeneration by reducing competition. Appropriate (sensitive) weed management methodology within this zone to minimize any native vegetation damage / losses.

Refer to Rehabilitation Notes for additional details, plant species and densities.

Management Zone 2 - Buffer Rehabilitation Area (Reconstruction)

To comply with CPTED principles a 2.0m (or greater where applicable) wide strip of ground cover plantings only will provide safe planting, that when mature will not impede viewlines, impede pedestrian access and potential damage to adjoining footpaths, services etc. In addition, planting of ground covers only to include all areas in close proximity to retaining walls to avoid any future potential damage which may be caused by tree species. The area is to be cultivated, topsoiled and mulched to specification and planted with endemic ground cover species at 4 plants per square metre. Planting zone to be dominated by groundcover species only with species included in Zone 2 Rehabilitation Species Schedule. Ensure no planting to 500mm from footpaths to prevent any future maintenance issues with overhanging limbs, branches etc.

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Management Zone 3 - Rehabilitation Area (Reconstruction)

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SCALE: 1:500@A1 1:1000@A3 0 5 10 25m

AMENDMENTS:

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B	26.03.2025	PRELIMINARY DOCUMENTATION	TL

CLIENT: CHERISH ENTERPRISES

PROJECT: SPRINGVIEW VILLAGE RESIDENTIAL DEVELOPMENT

DRAWING: **PRELIMINARY BUSHLAND MANAGEMENT PLAN LAYOUT PLAN SHEET 5**

DRAWN: FW CHECKED: TL

DRAWING #: **9612 L RP 105 B**

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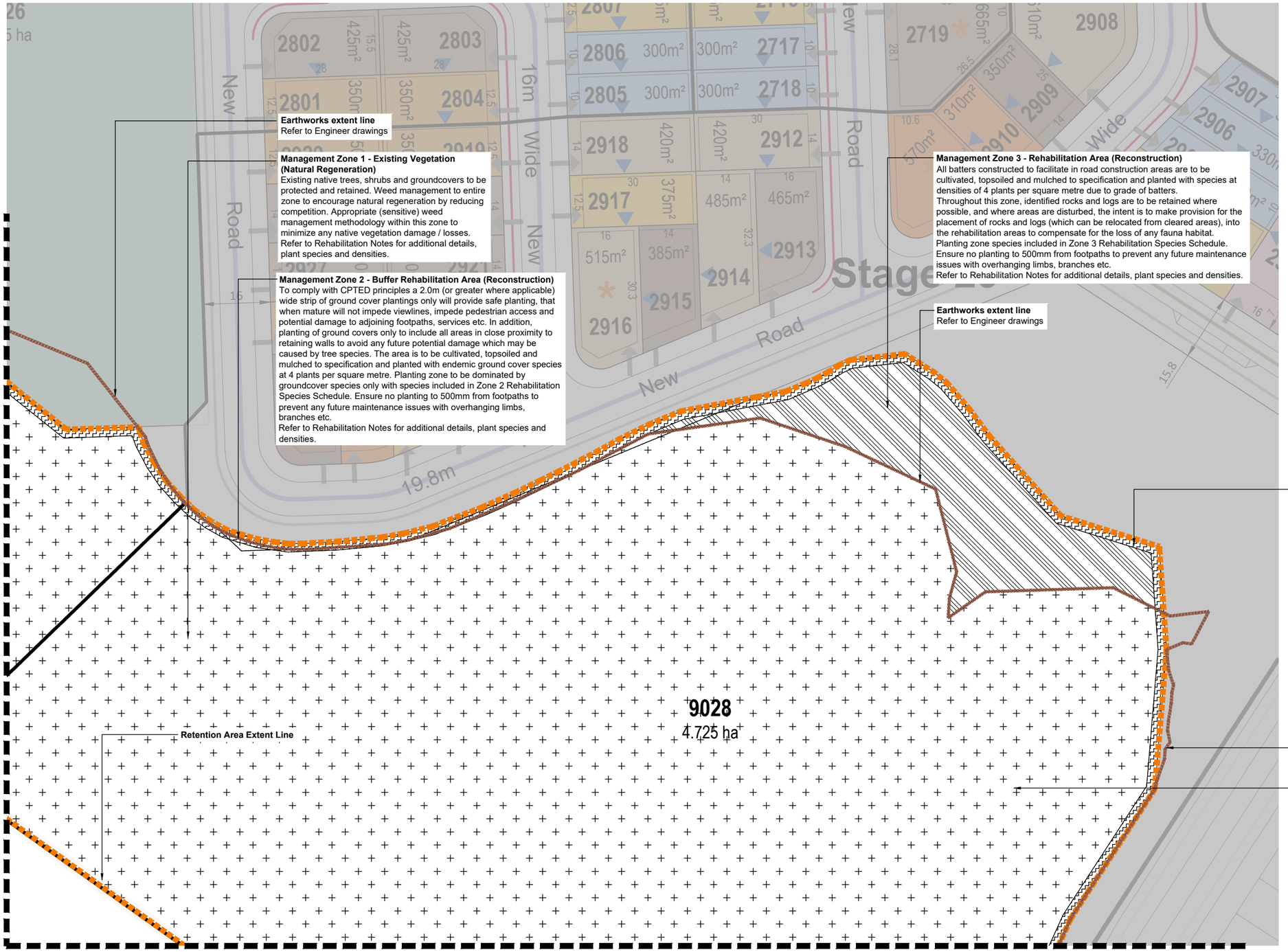
SPRINGVIEW VILLAGE RESIDENTIAL DEVELOPMENT

PRELIMINARY BUSHLAND MANAGEMENT PLAN



LEGEND

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SCALE:
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CLIENT: CHERISH ENTERPRISES

PROJECT: SPRINGVIEW VILLAGE RESIDENTIAL DEVELOPMENT

DRAWING: **PRELIMINARY BUSHLAND MANAGEMENT PLAN LAYOUT PLAN SHEET 6**

DRAWN: FW | CHECKED: TL

DRAWING #: **9612 L RP 106 B**

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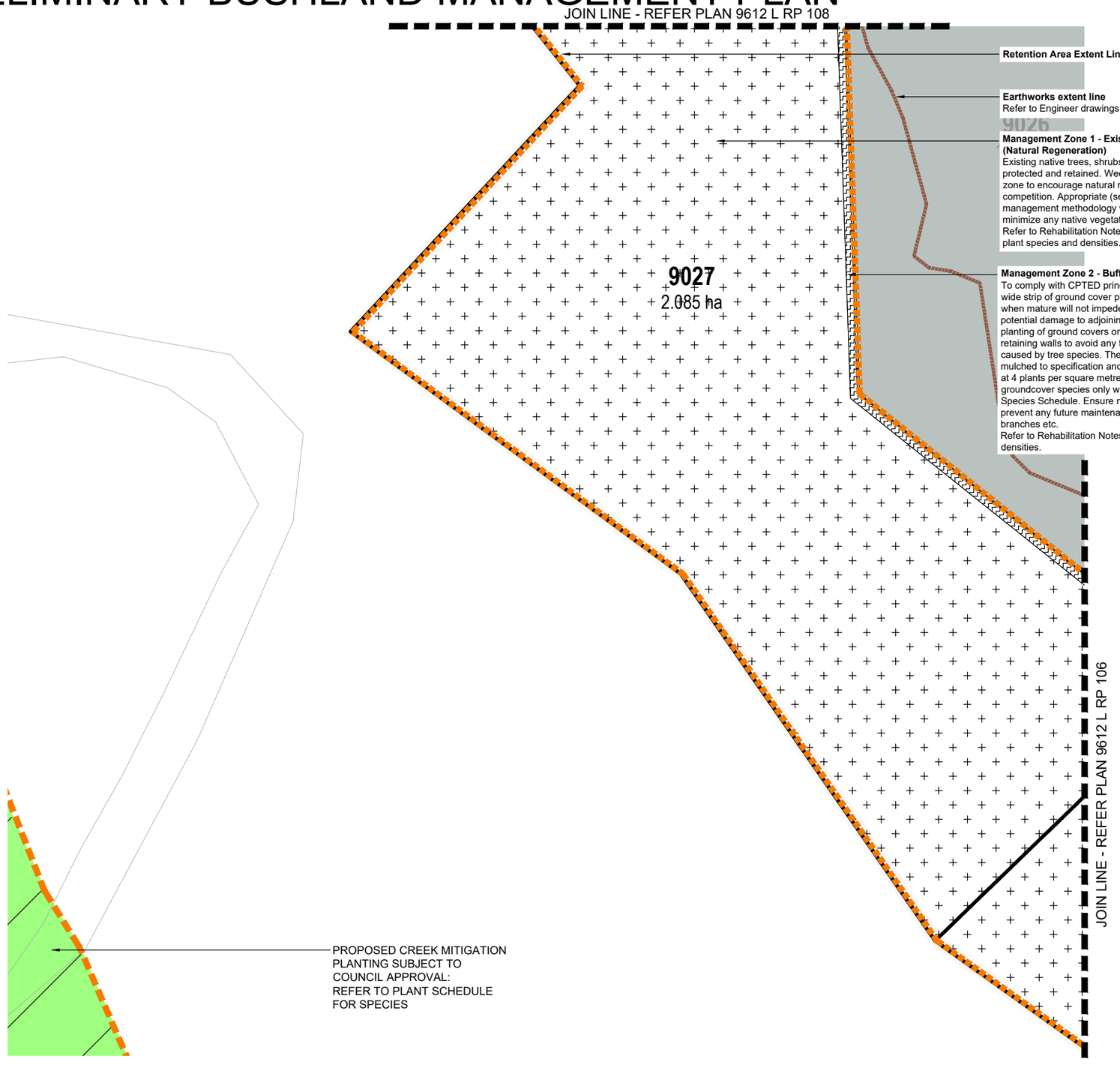
SPRINGVIEW VILLAGE RESIDENTIAL DEVELOPMENT

PRELIMINARY BUSHLAND MANAGEMENT PLAN



LEGEND

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Management Zone 2 - Buffer Rehabilitation Area (Reconstruction)

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SCALE:
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CLIENT: CHERISH ENTERPRISES

PROJECT: SPRINGVIEW VILLAGE RESIDENTIAL DEVELOPMENT

DRAWING: **PRELIMINARY BUSHLAND MANAGEMENT PLAN LAYOUT PLAN SHEET 7**

DRAWN: FW CHECKED: TL

DRAWING #: **9612 L RP 107 B**

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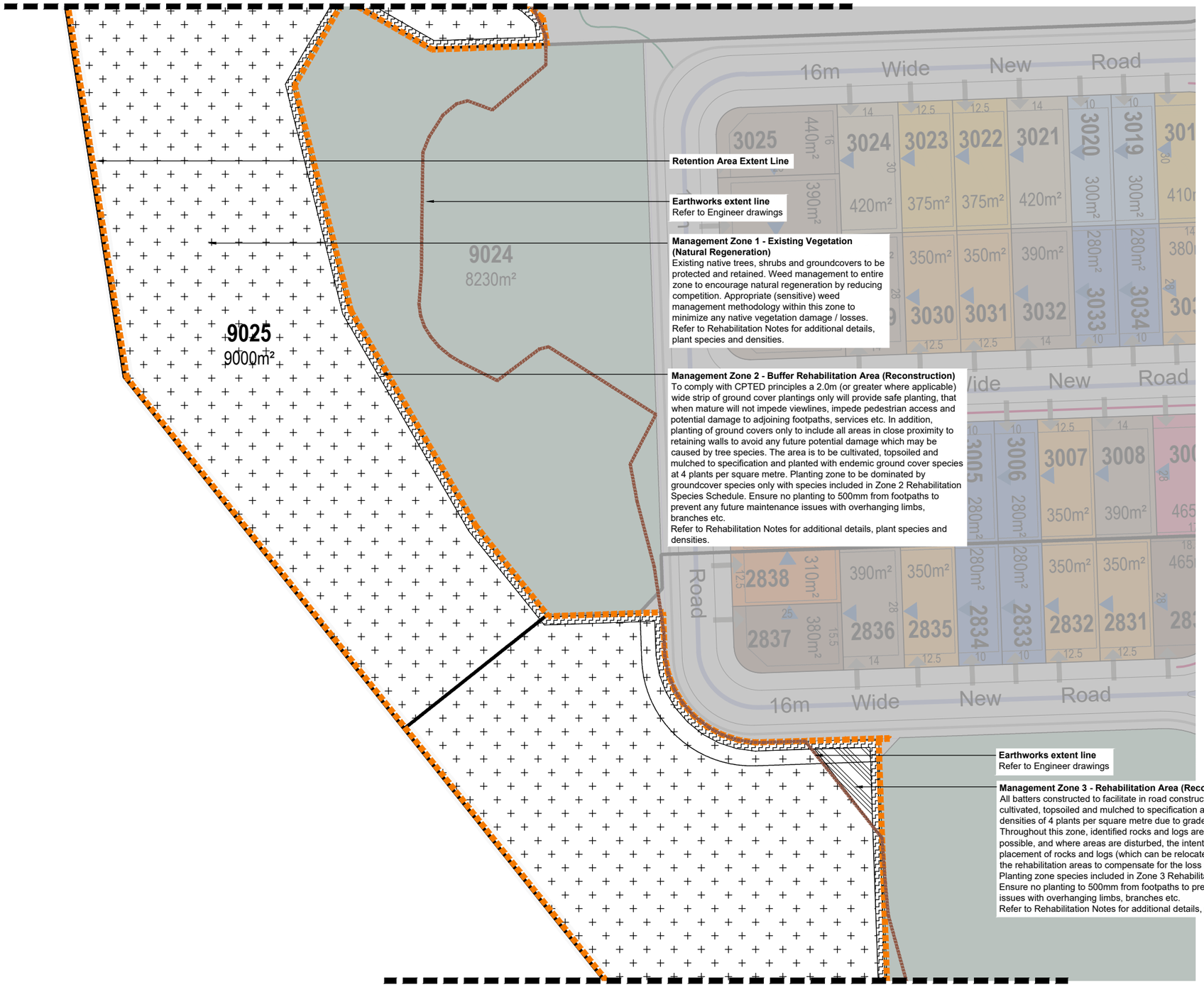
SPRINGVIEW VILLAGE RESIDENTIAL DEVELOPMENT

PRELIMINARY BUSHLAND MANAGEMENT PLAN



Retention Area Extent Line

Earthworks extent line
Refer to Engineer drawings

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Earthworks extent line
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LEGEND

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SCALE:
1:500@A1
1:1000@A3
0 5 10 25m

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CLIENT: CHERISH ENTERPRISES

PROJECT: SPRINGVIEW VILLAGE RESIDENTIAL DEVELOPMENT

DRAWING: **PRELIMINARY BUSHLAND MANAGEMENT PLAN LAYOUT PLAN SHEET 8**

DRAWN: FW CHECKED: TL

DRAWING #: **9612 L RP 108 B**

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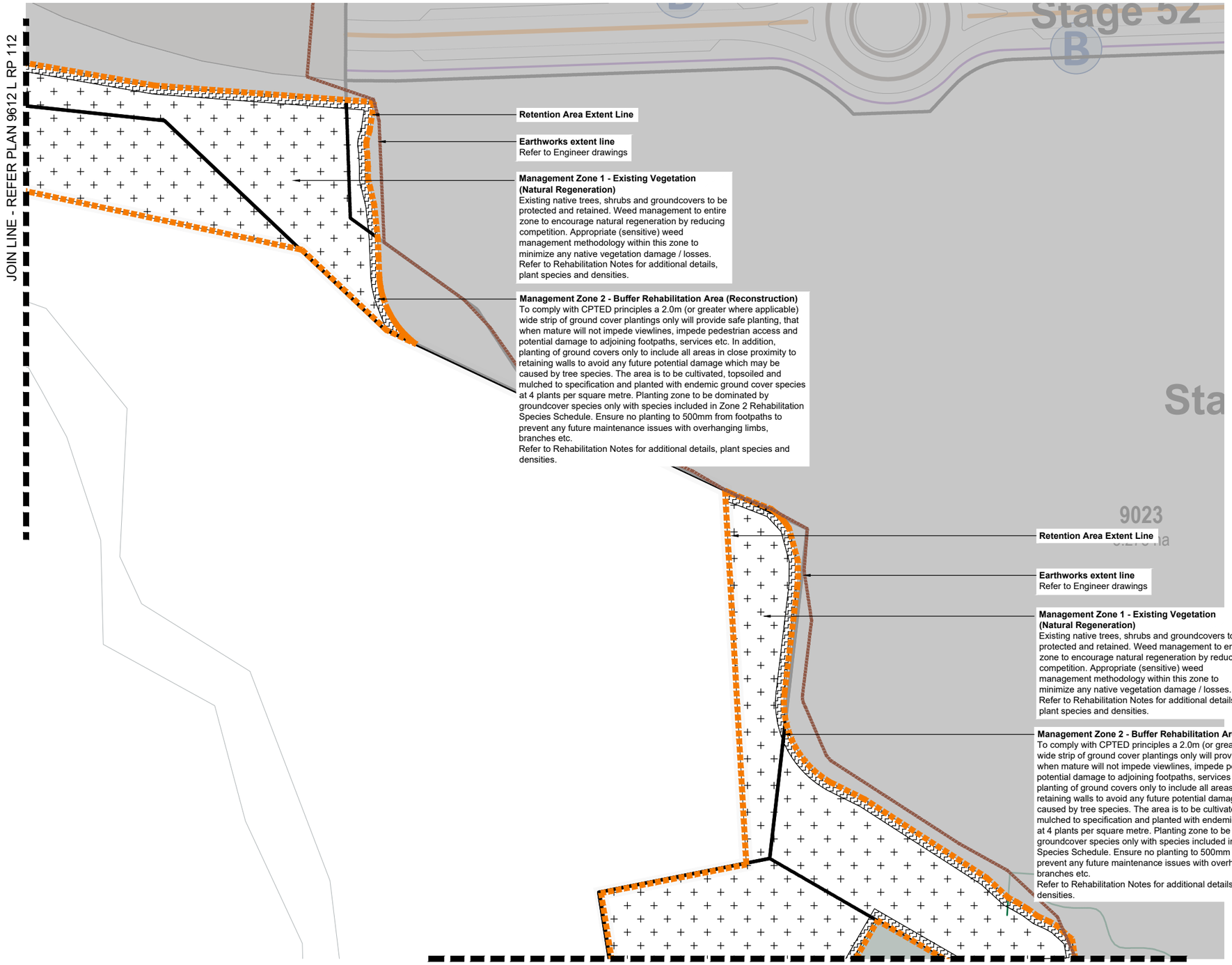
SPRINGVIEW VILLAGE RESIDENTIAL DEVELOPMENT

PRELIMINARY BUSHLAND MANAGEMENT PLAN



LEGEND

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SCALE:
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CLIENT: CHERISH ENTERPRISES

PROJECT: SPRINGVIEW VILLAGE RESIDENTIAL DEVELOPMENT

DRAWING: **PRELIMINARY BUSHLAND MANAGEMENT PLAN LAYOUT PLAN SHEET 9**

DRAWN: FW | CHECKED: TL

DRAWING #: **9612 L RP 109 B**

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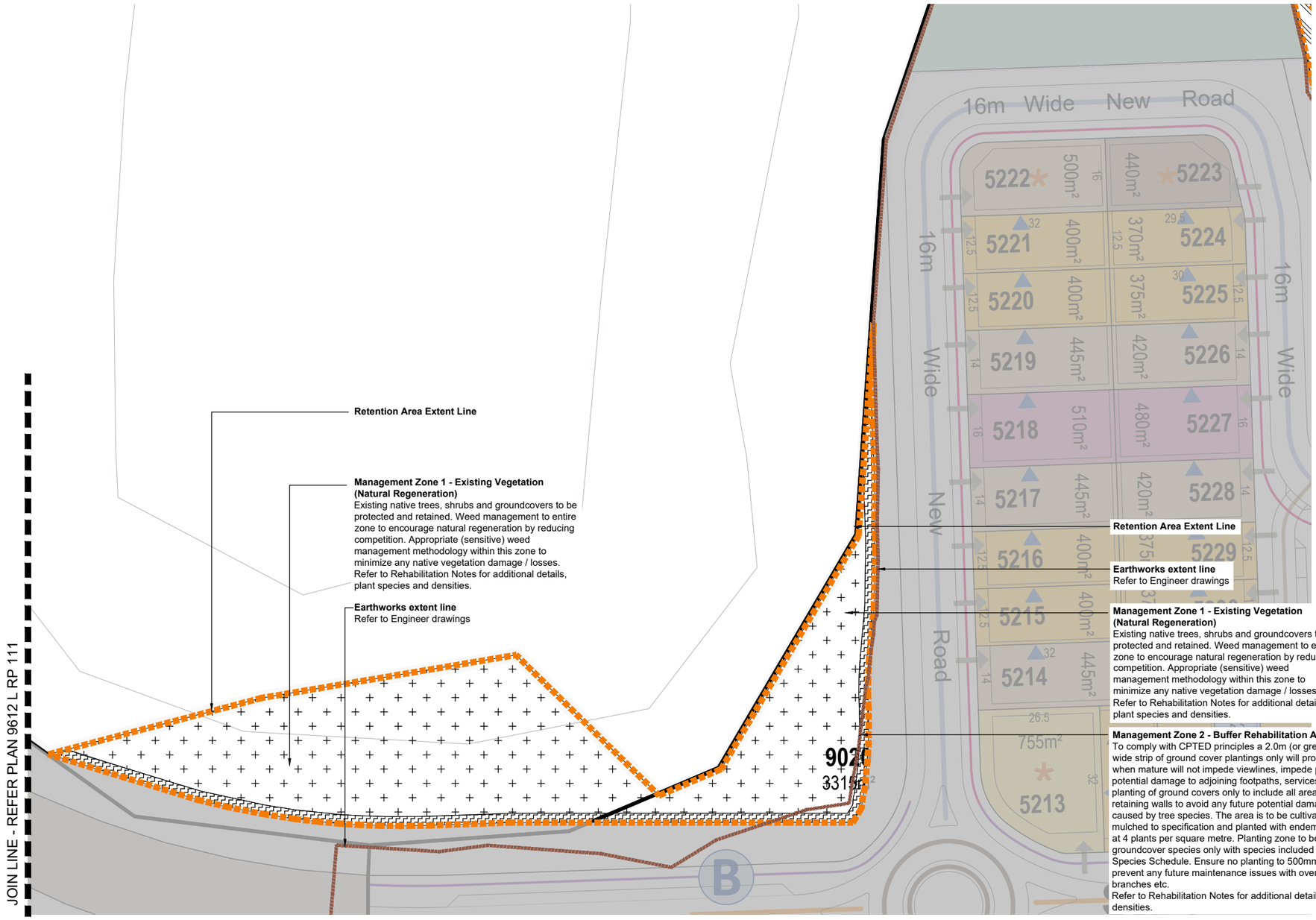
PRELIMINARY BUSHLAND MANAGEMENT PLAN



LEGEND

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SCALE:
1:500@A1
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CLIENT: CHERISH ENTERPRISES

PROJECT: SPRINGVIEW VILLAGE RESIDENTIAL DEVELOPMENT

DRAWING: **PRELIMINARY BUSHLAND MANAGEMENT PLAN LAYOUT PLAN SHEET 10**

DRAWN: FW | CHECKED: TL

DRAWING #: **9612 L RP 110 B**

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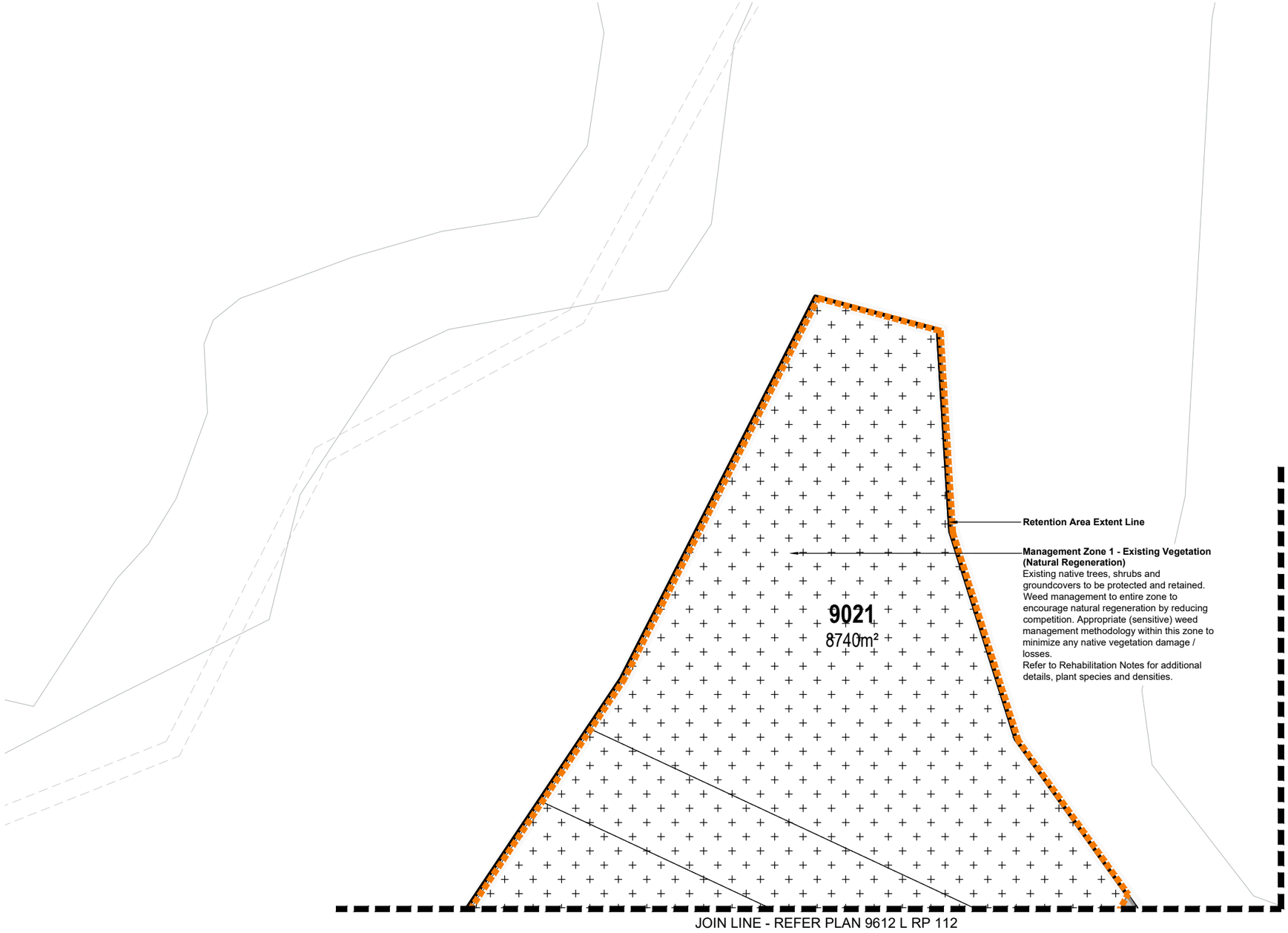
PRELIMINARY BUSHLAND MANAGEMENT PLAN



LEGEND

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ISO 14001 ENVIRONMENT Management System SOUTHPAC certifications
AS 4801 OHS Management System SOUTHPAC certifications
Australian Institute of Landscape Architects

SCALE:
1:500@A1
1:1000@A3
0 5 10 25m

AMENDMENTS:

ISSUE	DATE	DESCRIPTION	CHECKED
A	18.12.2024	CLIENT ISSUE	TL
B	26.03.2025	PRELIMINARY DOCUMENTATION	TL

CLIENT: CHERISH ENTERPRISES

PROJECT: SPRINGVIEW VILLAGE RESIDENTIAL DEVELOPMENT

DRAWING: **PRELIMINARY BUSHLAND MANAGEMENT PLAN LAYOUT PLAN SHEET 11**

DRAWN: FW | CHECKED: TL

DRAWING #: **9612 L RP 111 B**

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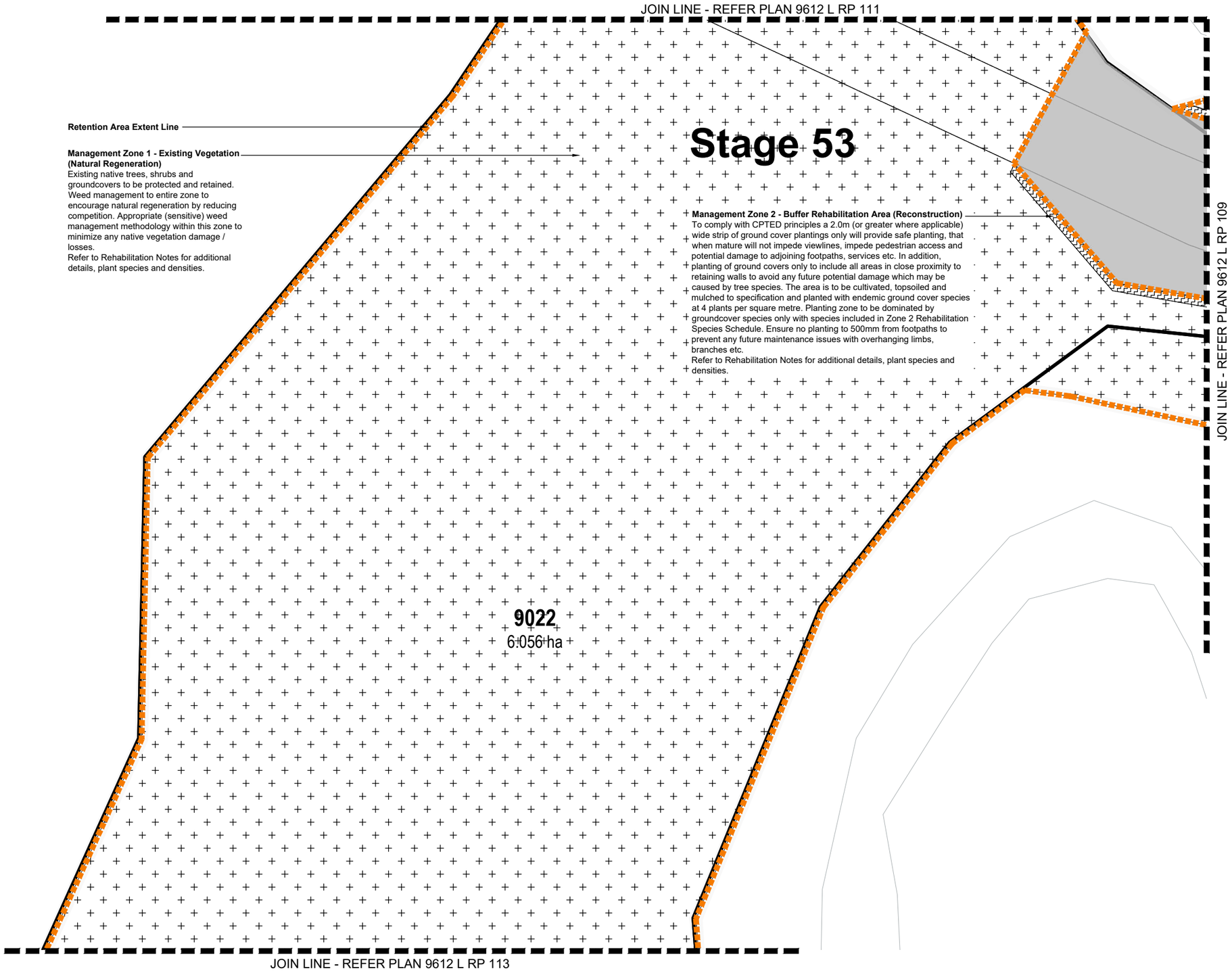
PHONE 1300 123 SHG WWW.SAUNDERSHAVILL.COM

SPRINGVIEW ESTATE - VILLAGES 2 AND 3

PRELIMINARY BUSHLAND MANAGEMENT PLAN



LEGEND

Management Zone 1 - Existing Vegetation (Natural Regeneration)

Existing native trees, shrubs and groundcovers to be protected and retained. Weed management to entire zone to encourage natural regeneration by reducing competition. Appropriate (sensitive) weed management methodology within this zone to minimize any native vegetation damage / losses.

Refer to Rehabilitation Notes for additional details, plant species and densities.

Management Zone 2 - Buffer Rehabilitation Area (Reconstruction)

To comply with CPTED principles a 2.0m (or greater where applicable) wide strip of ground cover plantings only will provide safe planting, that when mature will not impede viewlines, impede pedestrian access and potential damage to adjoining footpaths, services etc. In addition, planting of ground covers only to include all areas in close proximity to retaining walls to avoid any future potential damage which may be caused by tree species. The area is to be cultivated, topsoiled and mulched to specification and planted with endemic ground cover species at 4 plants per square metre. Planting zone to be dominated by groundcover species only with species included in Zone 2 Rehabilitation Species Schedule. Ensure no planting to 500mm from footpaths to prevent any future maintenance issues with overhanging limbs, branches etc.

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Management Zone 3 - Rehabilitation Area (Reconstruction)

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SCALE:
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AMENDMENTS:

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A	18.12.2024	CLIENT ISSUE	TL
B	26.03.2025	PRELIMINARY DOCUMENTATION	TL

CLIENT: CHERISH ENTERPRISES

PROJECT: SPRINGVIEW VILLAGE RESIDENTIAL DEVELOPMENT

DRAWING: **PRELIMINARY BUSHLAND MANAGEMENT PLAN LAYOUT PLAN SHEET 12**

DRAWN: FW | CHECKED: TL

DRAWING #: **9612 L RP 112 B**

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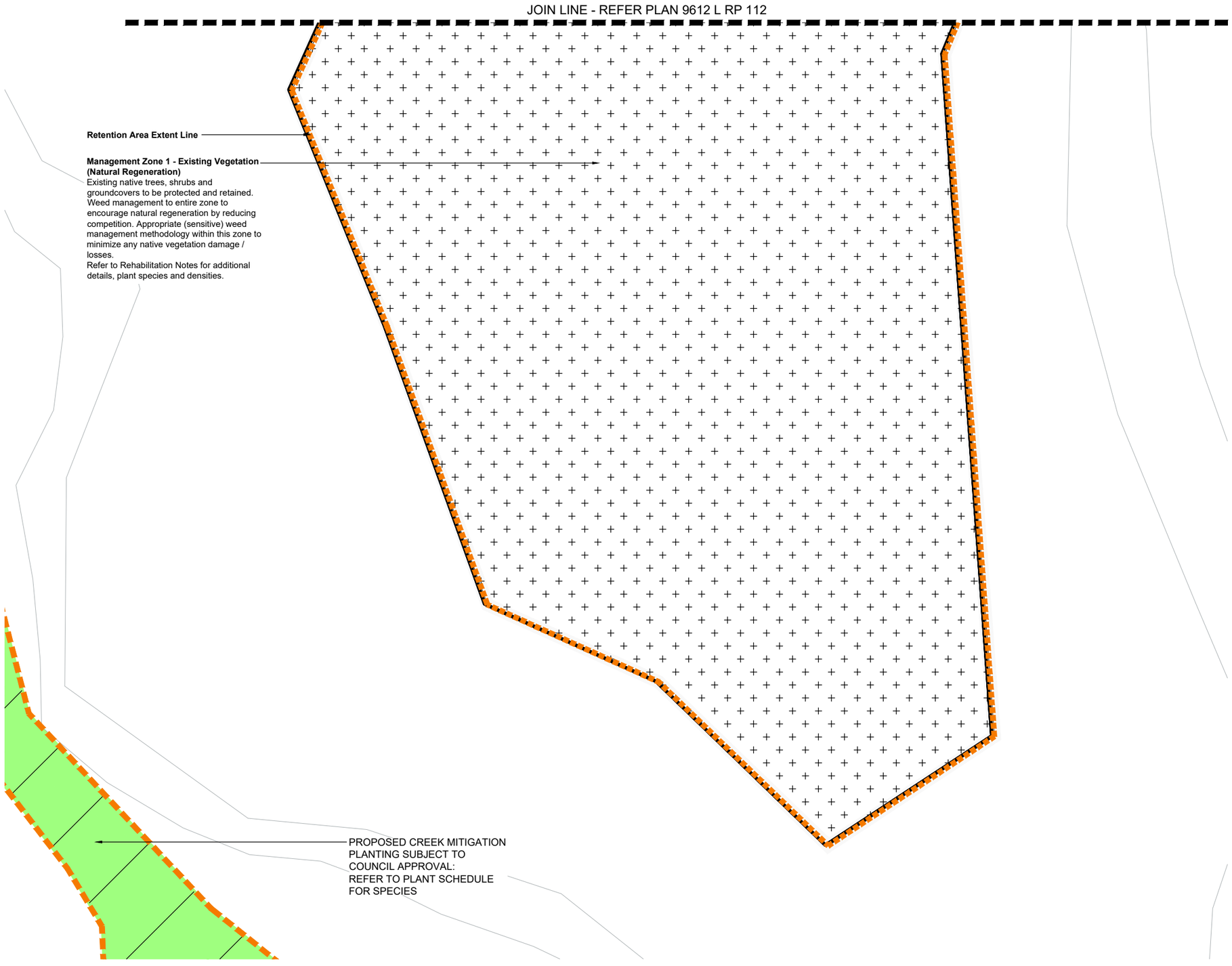
SPRINGVIEW VILLAGE RESIDENTIAL DEVELOPMENT

PRELIMINARY BUSHLAND MANAGEMENT PLAN



LEGEND

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SCALE:
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CLIENT: CHERISH ENTERPRISES

PROJECT: SPRINGVIEW VILLAGE RESIDENTIAL DEVELOPMENT

DRAWING: **PRELIMINARY BUSHLAND MANAGEMENT PLAN LAYOUT PLAN SHEET 13**

DRAWN: FW | CHECKED: TL

DRAWING #: **9612 L RP 113 B**

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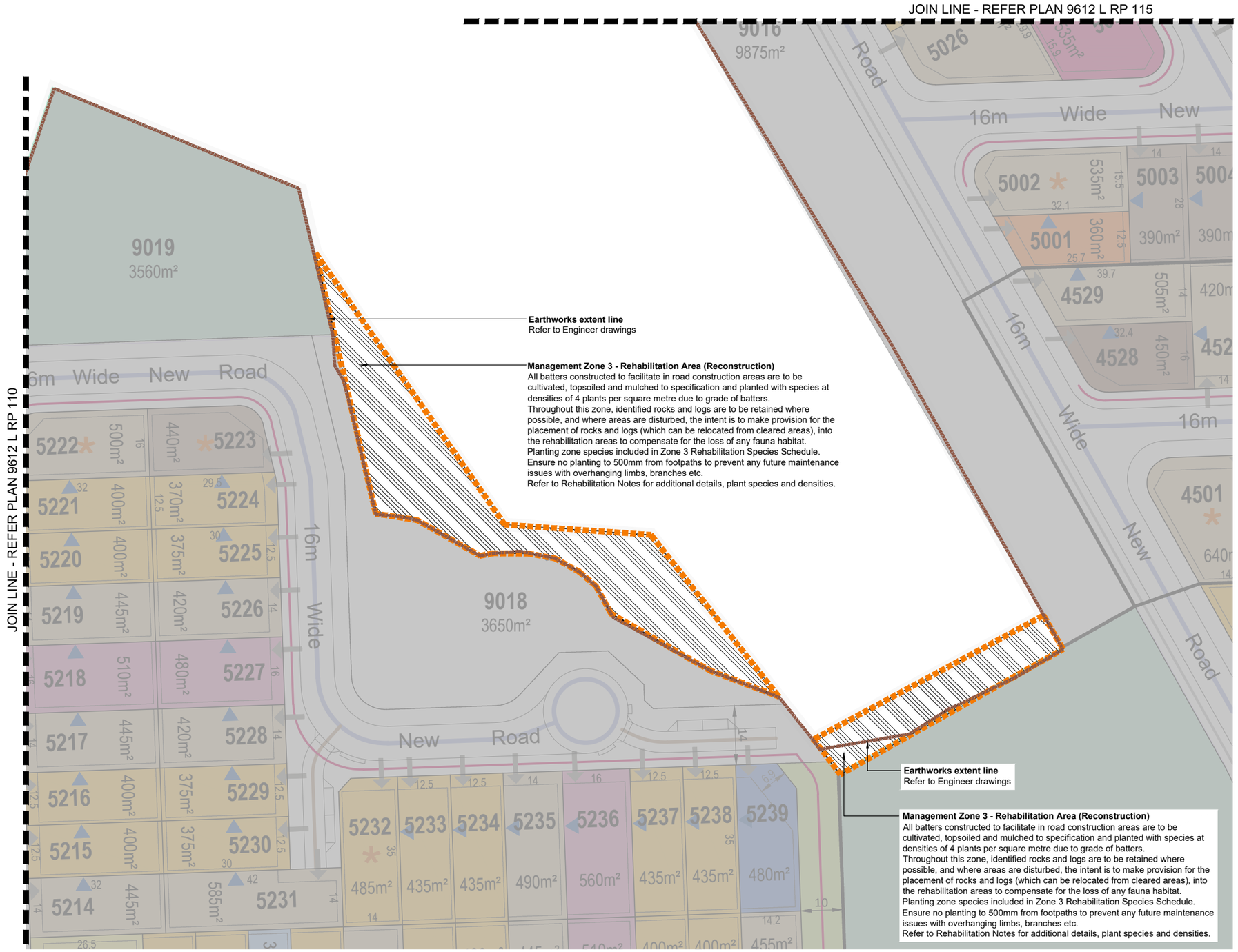
PRELIMINARY BUSHLAND MANAGEMENT PLAN



LEGEND

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SCALE:
1:500@A1
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CLIENT: CHERISH ENTERPRISES

PROJECT: SPRINGVIEW VILLAGE RESIDENTIAL DEVELOPMENT

DRAWING: **PRELIMINARY BUSHLAND MANAGEMENT PLAN LAYOUT PLAN SHEET 14**

DRAWN: FW | CHECKED: TL

DRAWING #: **9612 L RP 114 B**

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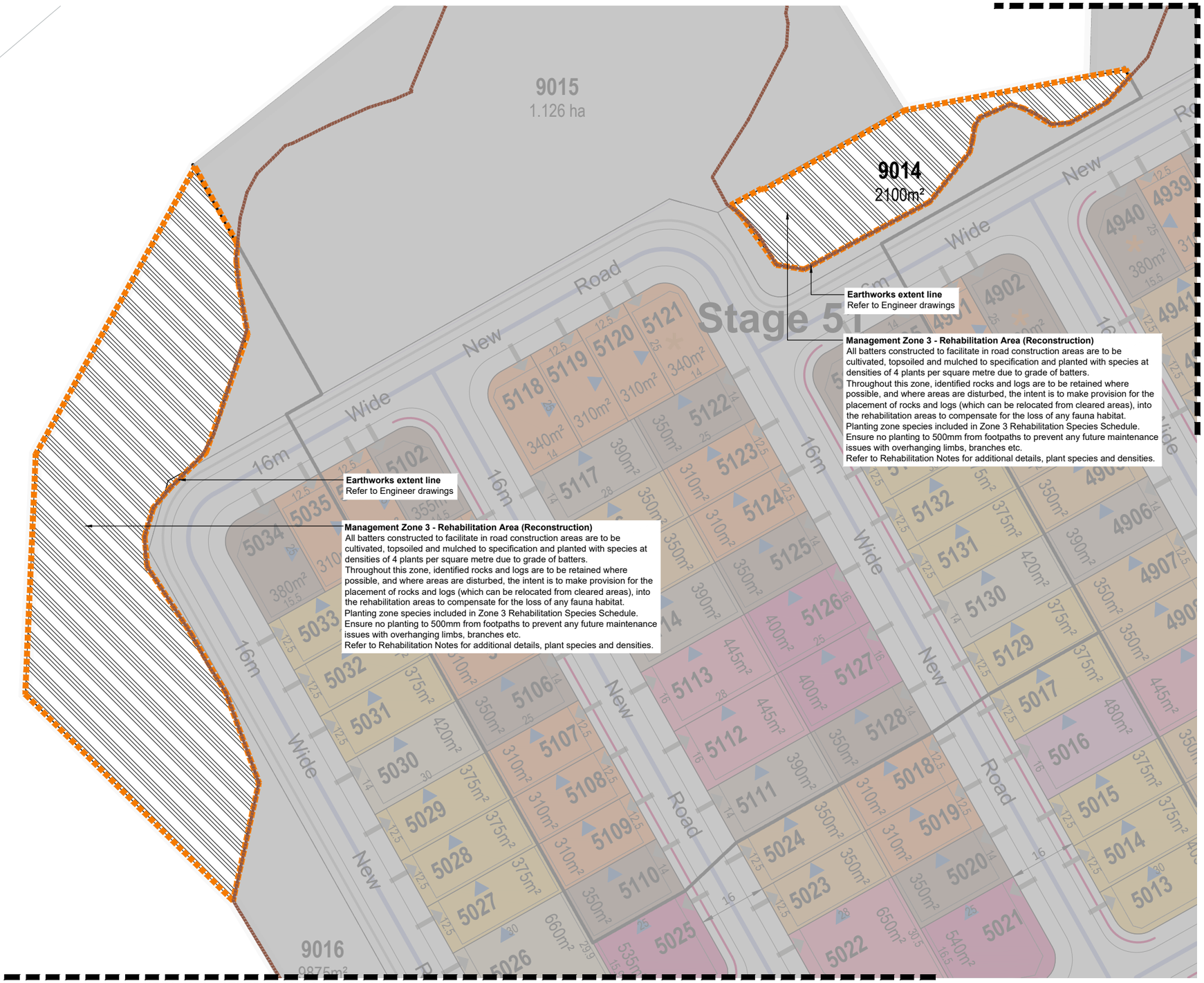
PRELIMINARY BUSHLAND MANAGEMENT PLAN



LEGEND

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Management Zone 2 - Buffer Rehabilitation Area (Reconstruction)

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SCALE: 1:500@A1 1:1000@A3 0 5 10 25m

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A	18.12.2024	CLIENT ISSUE	TL
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CLIENT: CHERISH ENTERPRISES

PROJECT: SPRINGVIEW VILLAGE RESIDENTIAL DEVELOPMENT

DRAWING: **PRELIMINARY BUSHLAND MANAGEMENT PLAN LAYOUT PLAN SHEET 15**

DRAWN: FW CHECKED: TL

DRAWING #: **9612 L RP 115 B**

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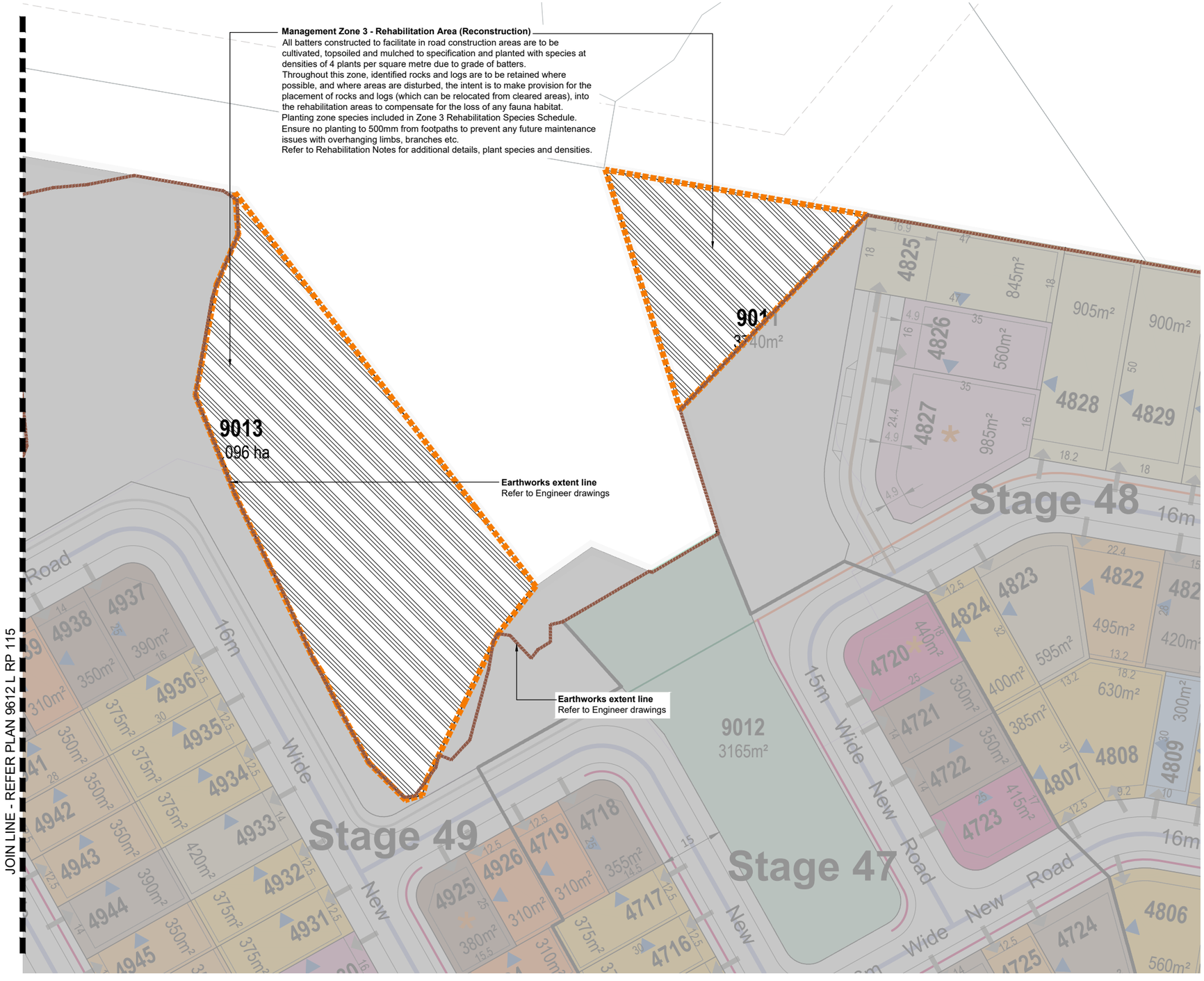
SPRINGVIEW VILLAGE RESIDENTIAL DEVELOPMENT

PRELIMINARY BUSHLAND MANAGEMENT PLAN



LEGEND

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Refer to Rehabilitation Notes for additional details, plant species and densities.

Management Zone 2 - Buffer Rehabilitation Area (Reconstruction)

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SCALE: 1:500@A1 1:1000@A3 0 5 10 25m

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CLIENT: CHERISH ENTERPRISES

PROJECT: SPRINGVIEW VILLAGE RESIDENTIAL DEVELOPMENT

DRAWING: **PRELIMINARY BUSHLAND MANAGEMENT PLAN LAYOUT PLAN SHEET 16**

DRAWN: FW CHECKED: TL

DRAWING #: **9612 L RP 116 B**

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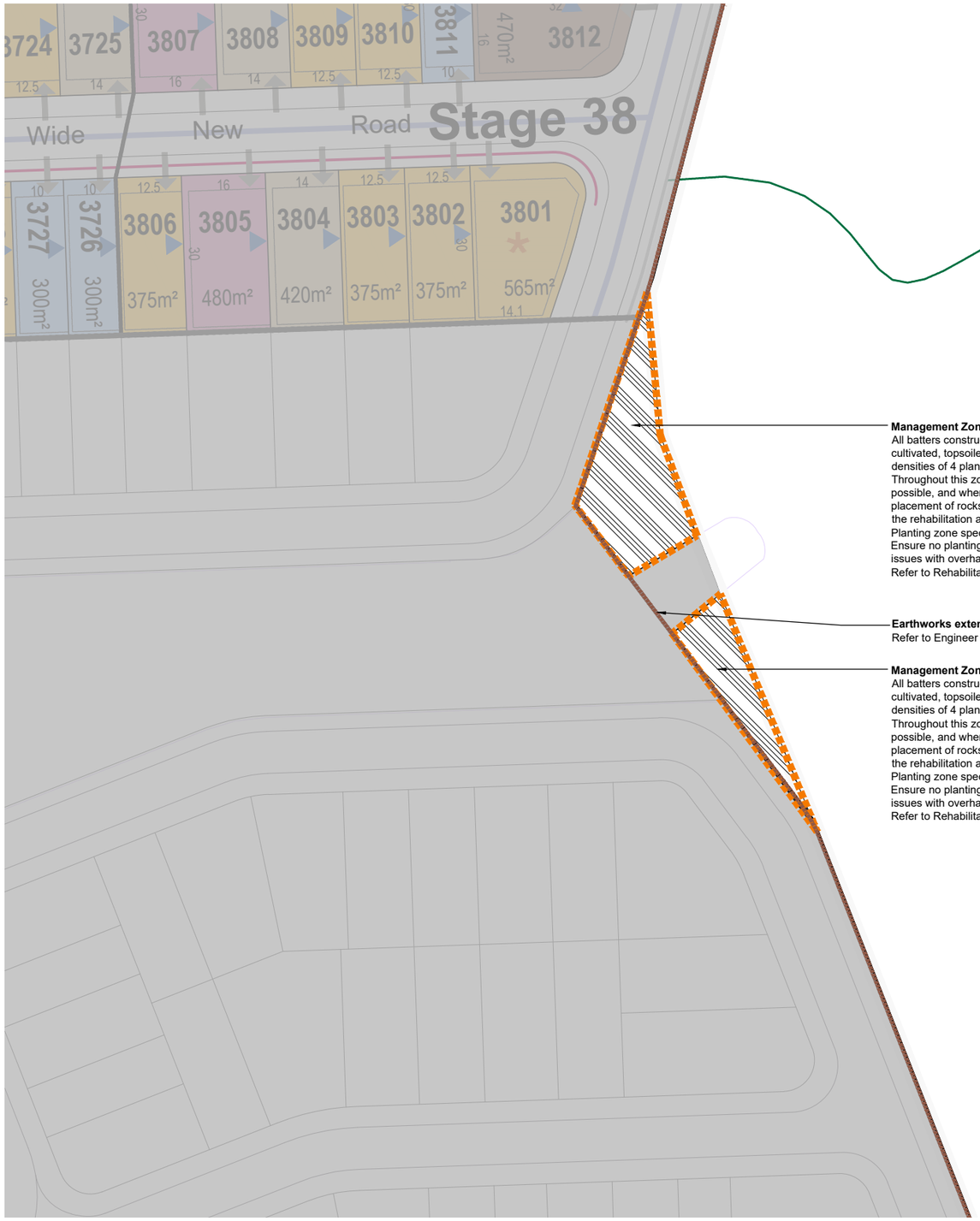
SPRINGVIEW VILLAGE RESIDENTIAL DEVELOPMENT

PRELIMINARY BUSHLAND MANAGEMENT PLAN



Management Zone 3 - Rehabilitation Area (Reconstruction)
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Earthworks extent line
Refer to Engineer drawings

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LEGEND

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SCALE:
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1:1000@A3
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CLIENT: CHERISH ENTERPRISES

PROJECT: SPRINGVIEW VILLAGE RESIDENTIAL DEVELOPMENT

DRAWING: **PRELIMINARY BUSHLAND MANAGEMENT PLAN LAYOUT PLAN SHEET 17**

DRAWN: FW | CHECKED: TL

DRAWING #: **9612 L RP 117 B**

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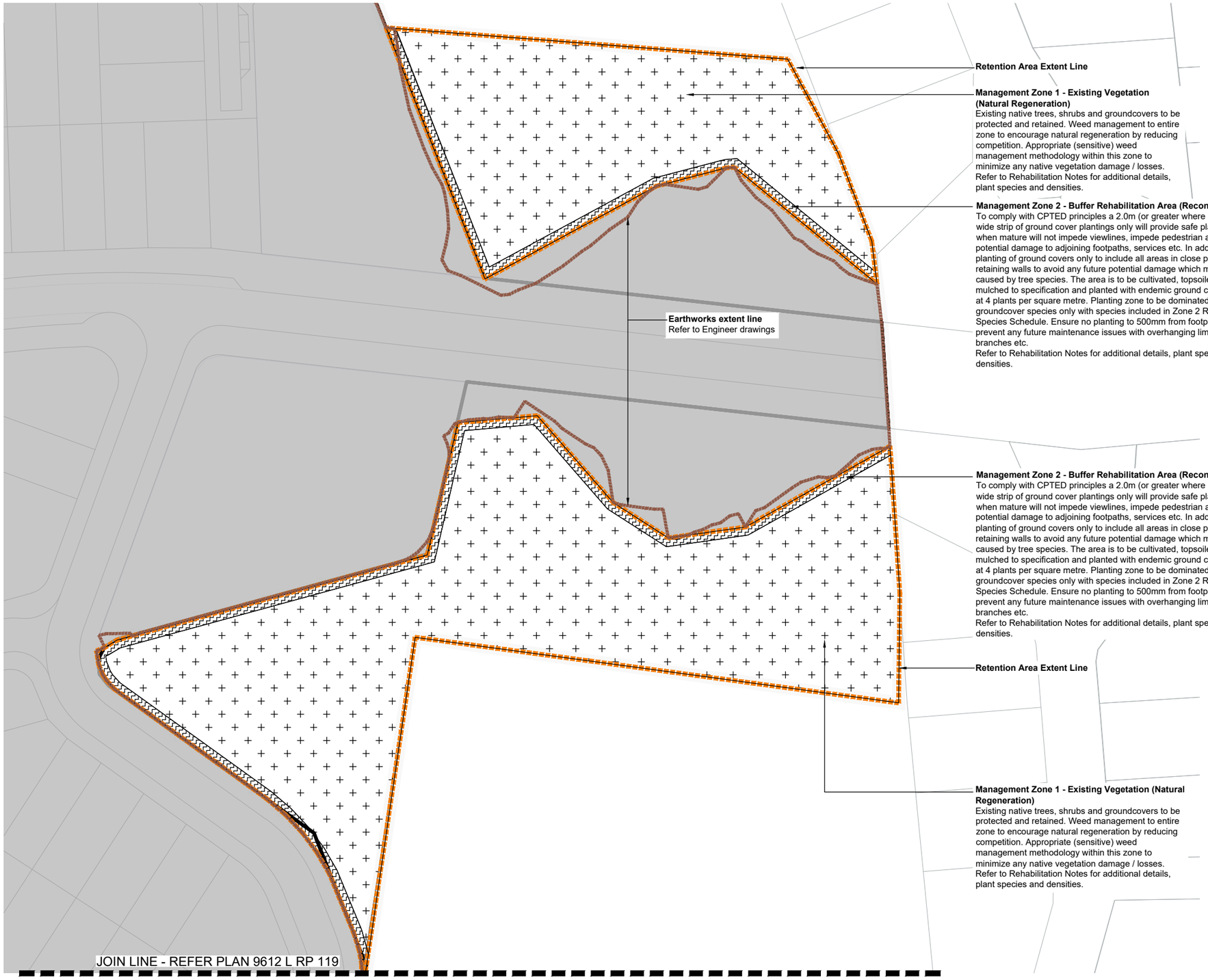
PRELIMINARY BUSHLAND MANAGEMENT PLAN



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SCALE:
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1:1000@A3
0 5 10 25m

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CLIENT: CHERISH ENTERPRISES

PROJECT: SPRINGVIEW VILLAGE RESIDENTIAL DEVELOPMENT

DRAWING: **PRELIMINARY BUSHLAND MANAGEMENT PLAN LAYOUT PLAN SHEET 18**

DRAWN: FW | CHECKED: TL

DRAWING #: **9612 L RP 118 B**

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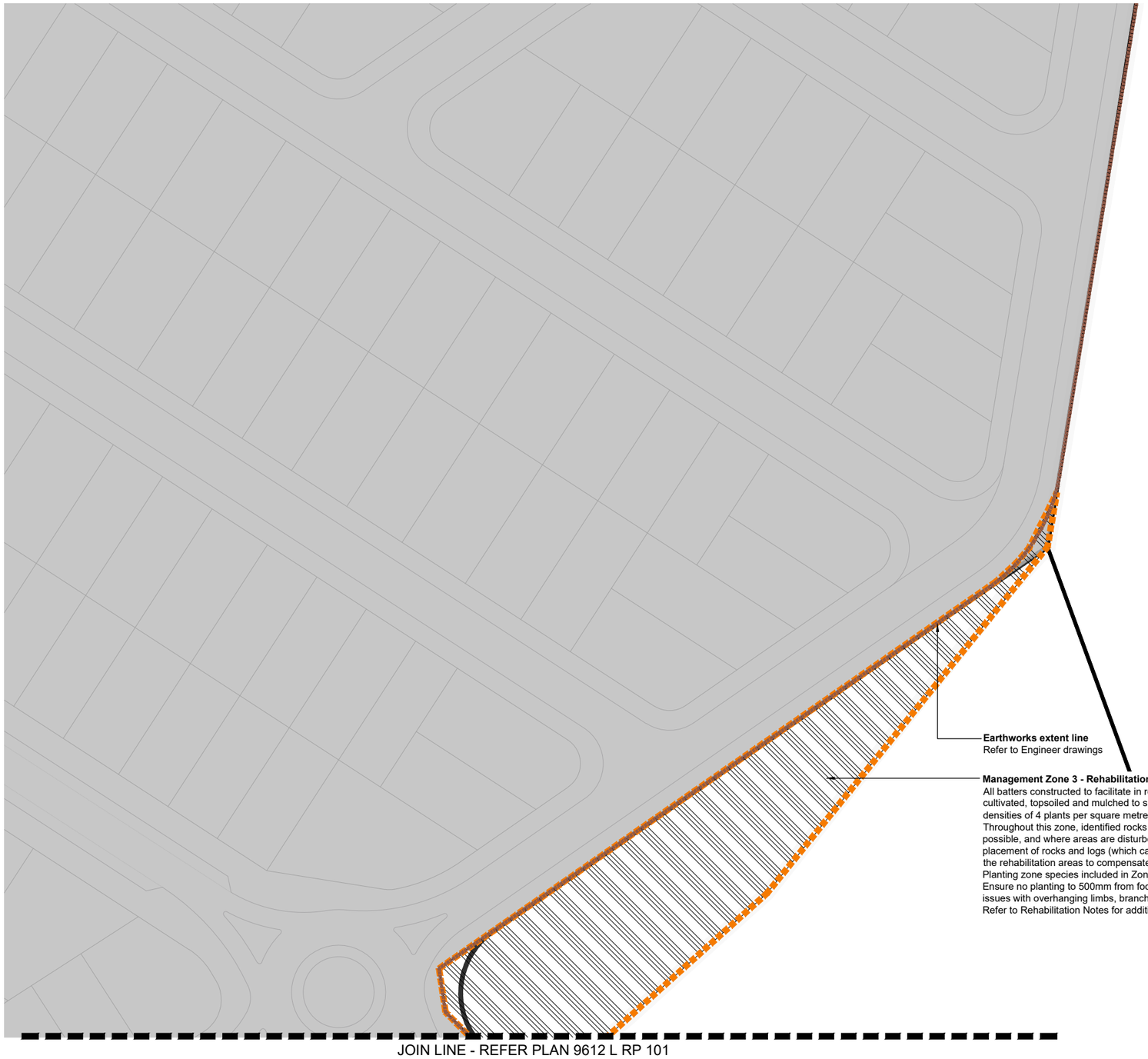
SPRINGVIEW VILLAGE RESIDENTIAL DEVELOPMENT

PRELIMINARY BUSHLAND MANAGEMENT PLAN



Earthworks extent line
Refer to Engineer drawings

Management Zone 3 - Rehabilitation Area (Reconstruction)
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Planting zone species included in Zone 3 Rehabilitation Species Schedule.
Ensure no planting to 500mm from footpaths to prevent any future maintenance issues with overhanging limbs, branches etc.
Refer to Rehabilitation Notes for additional details, plant species and densities.

JOIN LINE - REFER PLAN 9612 L RP 101

LEGEND

Management Zone 1 - Existing Vegetation (Natural Regeneration)

Existing native trees, shrubs and groundcovers to be protected and retained.
Weed management to entire zone to encourage natural regeneration by reducing competition. Appropriate (sensitive) weed management methodology within this zone to minimize any native vegetation damage / losses.

Refer to Rehabilitation Notes for additional details, plant species and densities.

Management Zone 2 - Buffer Rehabilitation Area (Reconstruction)

To comply with CPTED principles a 2.0m (or greater where applicable) wide strip of ground cover plantings only will provide safe planting, that when mature will not impede viewlines, impede pedestrian access and potential damage to adjoining footpaths, services etc. In addition, planting of ground covers only to include all areas in close proximity to retaining walls to avoid any future potential damage which may be caused by tree species. The area is to be cultivated, topsoiled and mulched to specification and planted with endemic ground cover species at 4 plants per square metre. Planting zone to be dominated by groundcover species only with species included in Zone 2 Rehabilitation Species Schedule. Ensure no planting to 500mm from footpaths to prevent any future maintenance issues with overhanging limbs, branches etc.

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SCALE:
1:500@A1
1:1000@A3
0 5 10 25m

AMENDMENTS:

ISSUE	DATE	DESCRIPTION	CHECKED
A	18.12.2024	CLIENT ISSUE	TL
B	26.03.2025	PRELIMINARY DOCUMENTATION	TL

CLIENT: CHERISH ENTERPRISES

PROJECT: SPRINGVIEW VILLAGE RESIDENTIAL DEVELOPMENT

DRAWING: **PRELIMINARY BUSHLAND MANAGEMENT PLAN LAYOUT PLAN SHEET 19**

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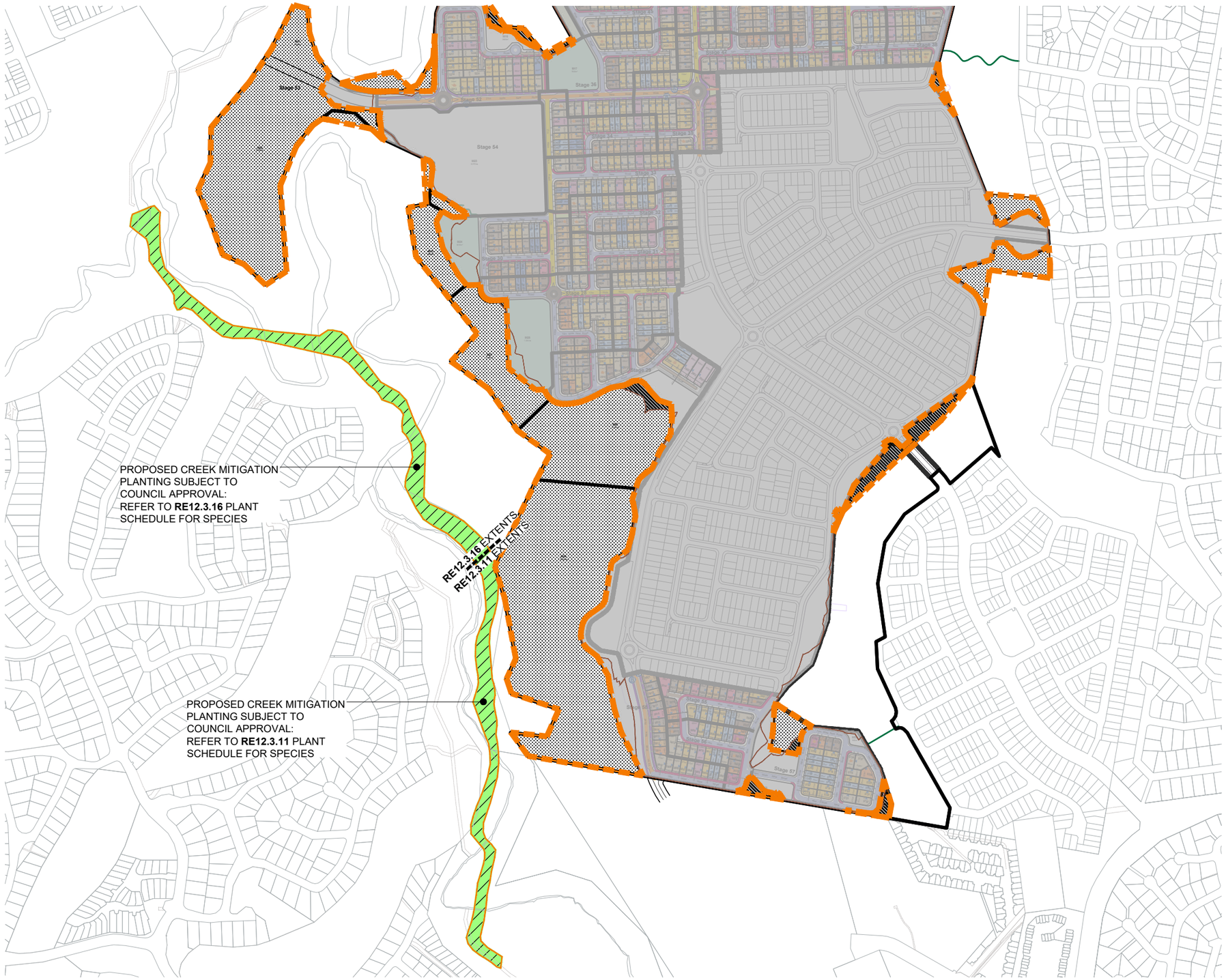
SPRINGVIEW VILLAGE RESIDENTIAL DEVELOPMENT

PRELIMINARY BUSHLAND MANAGEMENT PLAN



LEGEND

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SCALE:
1:4000@A1
1:8000@A3
0 50 100 200m

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A	18.12.2024	CLIENT ISSUE	TL
B	26.03.2025	PRELIMINARY DOCUMENTATION	TL

CLIENT: CHERISH ENTERPRISES

PROJECT: SPRINGVIEW VILLAGE RESIDENTIAL DEVELOPMENT

DRAWING: **PRELIMINARY BUSHLAND MANAGEMENT PLAN LAYOUT PLAN SHEET 20**

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SPRINGVIEW VILLAGE RESIDENTIAL DEVELOPMENT

PRELIMINARY BUSHLAND MANAGEMENT NOTES

REHABILITATION INTRODUCTION

A substantial amount of rehabilitation research has been conducted and compiled as part of the "South East Queensland Ecological Restoration Framework (SEQERF)" and subsequently endorsed by the majority of South East Queensland councils. Given this, information provided within this Rehabilitation document will largely utilize information derived from this framework.

Rehabilitation or "Ecological Restoration" can be described as "the process of assisting the recovery of an ecosystem that has been degraded, damaged or destroyed" (source: Society for Ecological Restoration International).

A key aspect of ecological restoration is that structure and function are returned to site, improving site stability, and improved habitat for fauna and flora. Structure includes vegetation height and density, canopy cover and appropriate species, as well as habitat features such as fallen logs and site rock. Function refers to the natural and self-sustaining processes occurring within the site including regeneration capacity, succession and cycling of nutrients. Activities required to achieve these objectives may include controlling environmental weeds, re-establishment of wildlife corridors and/ or stabilisation of creek banks or stormwater devices.

In accordance with the South East Queensland Ecological Restoration Framework, four ecological restoration approaches are generally applicable to rehabilitation works:

- Natural Regeneration
- Assisted Natural Regeneration
- Reconstruction
- Fabrication

It is worth noting as restoration work progresses on a site, ongoing changes to the structure and diversity of the vegetation will become apparent. These changes tend to occur in a cyclical manner, with the initial disturbance to the vegetation (either natural or man-made) being the trigger for changes. It is important to recognise that the vegetation will have to pass through a variety of stages of succession first, often over a period of years.

Disturbance as part of restoration works often has a negative connotation, however can often be useful for site restoration. Regeneration of native plant species is stimulated by mimicking natural disturbances. The techniques used will depend on the individual species and vegetation community, as they have evolved to respond to disturbances in different ways. Some examples of these techniques are:

- Control of competing vegetation, especially environmental weeds;
- Controlled burns or burn piles in vegetation communities adapted to fire;
- Soil disturbances such as ripping or raking; and/or
- Alterations to hydrology in wetlands to reinstate natural movement.

The SEQERF also highlights that consistent follow up is critical for success of ecological restoration. This ensures that beneficial, permanent changes can occur within the vegetation community benefiting both fauna and flora. In order to be able to confirm these changes are occurring, ongoing site monitoring may also be required.

Ecological restoration is a complicated and evolving field. It requires careful consideration for all ecosystem aspects to try in minimize any unexpected interactions, although is generally accepted that not all can be fully known about each complex ecosystem. Given this, it is necessary to remain flexible throughout this process to adapt to site and natural changes.

REHABILITATION APPROACHES

ECOLOGICAL RESTORATION APPROACHES	
NATURAL REGENERATION	
Applies:	To relatively large, intact and weed-free areas of native vegetation. Where native plants are healthy and capable of regenerating without human intervention. When native plant seed is stored in the soil or will be able to reach the site from nearby natural areas, by birds or other animals, wind or water. Where the plant community has a high potential for recovery after any short-live disturbance such as a fire or cyclonic winds. When preventative action is all that is required to avert on-going disturbances e.g. erection of fencing to prevent instruction by cattle.
Role of planting:	Planting in such areas can work against the aims of restoration by interfering with natural regeneration.
Goal vegetation community:	The re-establishing plant community will be similar in structure, composition and diversity to the original vegetation.
ASSISTED NATURAL REGENERATION	
Applies:	To natural areas where the native plant community is largely healthy and functioning. When native plant seed is still stored in the soil or will be able to reach the site from nearby natural areas, by birds or other animals, wind or water. Where the natural regeneration processes (seedling germination, root suckering, etc.) are being inhibited by external factors, such as weed invasion, soil compaction, cattle grazing, mechanical slashing, etc. When limited human intervention, such as weed control, minor amelioration of soil conditions, erection of fencing, cessation of slashing, etc. will be enough to trigger the recovery processes through natural regeneration. When the main management issue is weed infestation and/or current land use practices.
Role of planting:	Planting in such areas can work against the aims of restoration by interfering with natural regeneration except where species cannot return to site without direct intervention.
Goal vegetation community:	The re-establishing plant community will be substantially similar in structure, composition and diversity to the original vegetation.
RECONSTRUCTION	
Applies:	Where the site is highly degraded or altered. When the degree of disturbance has been so great and long-standing that the pre-existing native plant community cannot recover by natural means. To sites such as areas of fill, sites affected by stormwater flow, areas that have been drastically cleared, even though there may be a few remaining native trees or shrubs. When a greater degree of human intervention is required, such as weed control, cessation of grazing and/or slashing, amelioration of soil conditions such as importation of soils, drainage works or re-shaping of the landscape.
Role of planting:	Importation of native species to the area is required, either through planting or direct seeding (in some situations). natural regeneration and recruitment is insufficient to initially re-establish the original vegetation. Depending on the prevailing circumstances, the planting of a broad diversity of species from the target ecosystem may be unnecessary and the use of pioneers may be sufficient to re-establish ecological processes.
Goal vegetation community:	The re-establishing planted community should be similar to the original vegetation in structure, composition and diversity.
FABRICATION (TYPE CONVERSION)	
Applies:	Where site conditions have been irreversibly changed. When it is not possible to restore the original native plant community. Where a better-adapted local plant community can be planted that will function within the changed conditions. In situations such as the construction of a wetland plant community to mitigate increased urban storm-water run-off.
Role of planting:	Revegetation (planting) is the major component in a fabrication program.
Goal vegetation community:	The re-establishing planted community should be similar to a naturally occurring plant community of the same type (e.g. a constructed freshwater wetland should resemble a natural system in terms of structure, composition and diversity).

Note: Table adapted from a table in the Gold Coast City Council's "Guideline for the preparation of a PRELIMINARY BUSHLAND MANAGEMENT PLAN"

REHABILITATION METHODOLOGY

As part of most rehabilitation scopes, it is worth considering an appropriate methodology for both compiling documentation and site works. This can be broken down into the following items:

- Site assessment
- Rehabilitation Design / Documentation (this plan)
- Site Works
- Maintenance and monitoring

REHABILITATION METHODOLOGY - SITE ASSESSMENT

Detailed assessment of site conditions prior to commencement of documentation is essential in the establishment of a site specific ecological restoration methodology. In accordance with the SEQERF the following checklist will form part of the site assessment process:

- Describe the history and background of the site;
- Describe the soil, drainage, topography and aspect;
- Describe the native vegetation on the site and along site boundaries;
- Describe the weeds on site;
- Describe the vegetation dispersal and structure;
- Describe the fauna use on site; and
- Describe estimated native regeneration response.

The responses to the above check list will provide the basis of the proposed restoration approach from Natural Regeneration to Fabrication for each treatment area within this PRELIMINARY BUSHLAND MANAGEMENT PLAN.

Consideration should be made in the importance of integrating site specific measures for fauna habitat and movement. With many fauna species having specific habitat requirements, foraging patterns and movement patterns. During the site assessment process the following provisions should be taken into consideration:

- Fauna movement opportunities via easements, tracks, utility corridors and / or infrastructure pathways;
- Diversity and type of fauna and distribution on site;
- Habitat opportunities eg. dense foliage, roosting areas, log hollows and potential nesting boxes;
- Fauna disturbance and vicinity of works to significant nesting areas and / or fauna movement;
- Distribution of significant specialised food resources eg. Koala trees; and
- Stage weed removal and / or altering of weed control technique if the weeds are currently forming a significant fauna habitat.

For the sake of keeping this Rehabilitation document concise, site analysis results are compiled under a separate template and may or may not be included in this set, however the analysis outcomes derive the Rehabiltiation design methodology.

REHABILITATION METHODOLOGY - REHABILITATION DESIGN

This documentation has been compiled through processes outlined in the SEQERF, site analysis and previous rehabilitation project experiences. The primary aims of this documentation is to provide assessment managers, clients and contractors a clear methodology to assist the recovery of an ecosystem that has been degraded, damaged or destroyed.

Upon site analysis, the following management zones are applicable to the rehabilitation site:

Management Zone 1 - Existing Vegetation (Natural Regeneration)

Existing native trees, shrubs and groundcovers to be protected and retained.
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Note: Source for information contained on this page from SEQERF.

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SCALE: AS NOTED

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DRAWING: **PRELIMINARY BUSHLAND MANAGEMENT PLAN REHABILITATION NOTES**

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PRELIMINARY BUSHLAND MANAGEMENT NOTES

REHABILITATION METHODOLOGY - SITE WORKS

Following resolution of the site analysis and management areas as part of rehabilitation design, prioritising site works should be considered. Prior to site works commencing, the site should be secured from degrading impacts such as grazing by stock, unauthorised access and rubbish. Some factors that may require immediate attention include;

- The presence of highly invasive weed species which may disperse further prior to substantial site works commencing.
- The presence of weed species which may have a long term impact on ecological communities such as exotic and weed varieties of vines.
- Flammable materials (including weed thickets, grasses and vines).
- Damaging and easy access by 4WD, motorbikes and pedestrians into core retained vegetation and ecological restoration areas. This may require installation of temporary fencing if deemed appropriate.

Site works can be typically broken down into the following categories:

- Primary Works
- Follow-up Works
- Maintenance Works

Primary Works

Primary works or initial works within the site or a section of the site involves a sequence of activities such as the control of all groundcover weeds, woody weeds in the understorey and exotic vines prior to the control of weed trees. Primary work has the effect of creating a large degree of disturbance which will stimulate the germination of native and exotic species. Therefore, continuing works should be scheduled shortly after the initial visit to allow for timely control of the newly regenerating weeds. Highly invasive weeds should be treated as a priority during primary work in order to avoid invasion of newly disturbed areas. Some weeds will need to be treated in steps e.g. where areas of weed is being used by nesting birds or where the staged removal of canopy weed trees is required. Techniques used during primary work commonly involve spot spray, cut-scrape-paint, cut-paint, scrape-paint, roll-hang and over spraying (source: SEQERF). Refer to Weed Management notes for additional details.

Following completion of weed management, rehabilitation (such as assisted natural regeneration, construction and fabrication planting) to occur in areas unaffected by weed management activities or areas that primary weed management activities have concluded. Refer to Rehabilitation Works notes for additional details.

At the end of primary work, the zone will have been comprehensively and systematically worked, ready for follow up works.

Follow-up Works

At intervals, which will vary according to the type of weed impacting the site and growing conditions, follow-up work will be necessary. This generally involves the spot-spraying of newly germinating weeds and resprouting sections of woody weeds and vines. It is at this stage that observational visits should be made to the site to determine what progress the vegetation is making, and decide when to implement further follow-up work. A site that receives badly-timed, too frequent or too little follow-up will rapidly experience setbacks, as weed propagules will quickly become established in the newly disturbed areas. Germinating native seedlings may be swamped by weeds or damaged by inexperienced operators thereby exhausting the seedbank. Unless adequate follow-up can be ensured when planning restoration works, there is little point in commencing primary work, as time and resources are consumed with no substantial gain achieved (source: SEQERF).

Maintenance Works

By the maintenance stage, the vegetation community is at a point where native plant species are germinating and establishing, and canopy formation is occurring. Weed density is starting to decrease as the native plants which have been encouraged during the previous restoration works are able to out-compete the weeds. One of the fundamental principles of ecological restoration is that it attempts to create or re-establish an ecosystem that is self-sustaining. Therefore, it is the underlying goal that maintenance will eventually be decreased to a minimum. While this is not always possible, due to factors such as the continual reintroduction of weed propagules to the site from nearby residential areas; unfavourable seasons or weather event; persistent weed species; or global influences such as the enhanced greenhouse effect, it should always be strived for (source: SEQERF).

Maintenance works may include minor ongoing weed management and infill planting depending on site conditions.

REHABILITATION METHODOLOGY - SITE WORKS - WEED NOTES

Weed management typically comprises a major part of rehabilitation site works. Weed management provides the basis of aiding natural regeneration and assisted natural regeneration. It also forms part of the preliminary work required for reconstruction and fabrication scopes. Weed Management to be undertaken in accordance with SEQERF Primary, Follow-up and Maintenance works notes (adjacent).

Critical skills for Weed Management include:

- Identification Skills
- Knowledge of different techniques
- Knowledge of relevant legislation

Identification Skills

Both native and weed species should be identified prior to primary weed removal works and ongoing throughout the follow-up and maintenance periods. This is to maximise natural regeneration and reducing likelihood of accidental weed spraying to native vegetation. Regenerating species to be treated and maintained in a similar manner to newly planted revegetation tubestock. If contractor is unsure of species, advice should be sought by botanist, specialist contractor or confirmed with Queensland Herbarium. Refer to indicative Weed Treatment schedules derived from Queensland Herbarium for an indication of weed species and treatments.

Knowledge of Different Techniques

A range of weed management techniques are available to combat varying weed species and scenarios. Refer to adjacent schedules for an indication of weed management techniques.

Knowledge of Relevant Legislation

It is expected contractors have a depth of knowledge of relevant legislation to complete site rehabilitation works.

This may include occupational Health and Safety laws as well as environmental and heritage protection legislation. Bush regenerators must comply with the requirements of the Workplace Health and Safety Act 2011 or, when working on Commonwealth lands, the Commonwealth's Occupational Health and Safety (Commonwealth Employment) Act 1991. Contractors should also obtain all relevant permits required under State and Commonwealth legislation (e.g. Nature Conservation Act 1992, Fisheries Act 1994, Vegetation Management Act 1999, Biosecurity Act 2014- including Fire Ant Movement Controls). Contractors must also be aware of and adhere to cultural heritage protection obligations under the Aboriginal Cultural Heritage Act 2003 and where chemicals are in use, the Agricultural Chemicals Distribution Control Act 1966.

In addition to the above, contractors should also be familiar with local government body requirements (e.g. Pest Management Plans, Local Codes, Policies and Guidelines) and Classifications of weeds. Refer to adjacent schedules for classification of weeds under the Land Protection Act (superseded by the Biosecurity Act 2014).

Under the Biosecurity Act 2014, landowners are responsible for taking all reasonable and practical steps to minimise the risks associated with invasive plants and animals under their control. This is known as the general biosecurity obligation (GBO). The act categorises restricted matter (restricted plants and animals) into the following:

- Category 1: must be reported to an inspector within 24 hours (includes Red Imported Fire Ants, amongst others).
- Category 2: must be reported within 24 hours to Biosecurity Queensland on 13 25 23.
- Category 3: must not be distributed either by sale or first, or released into the environment.
- Category 4: must not be moved.
- Category 5: must not be kept.

REHABILITATION METHODOLOGY - SITE WORKS - WEED NOTES

WEED MANAGEMENT TECHNIQUES

METHOD	DESCRIPTION
Herbicide	**The herbicide weed control techniques described below provide a range of proven methods that can be used on a restoration site.**
Cut - Scrape-Paint	Cut the stem of the plant close to the ground (approximately 1-2cm) ensuring that soil does not come in contact with the cut surface. The cut can be made at a slight angle in order to increase the surface area that is exposed to the chemical. Apply herbicide immediately to the cut stump using poison pot and brush or dripper bottle. Using a knife, scrape the sides of the stump thoroughly to expose the green tissue. Apply herbicide to the scraped stump. The chemical must be applied within 10 seconds of the cut or scrape being made in order for it to be fully effective.
Cut - Paint	Cut the stem of the plant close to ground level. Apply herbicide to the cut stump using poison pot and brush or dripper bottle. This method is best suited to easy-to-treat weeds such as small-leaved privet (Ligustrum sinense), provided that the diameter of the stem at ground level is less than approximately three centimetres. If a glyphosate-/ metsulfuron methyl herbicide mix is being used in the poison pot, a greater range of weeds can be controlled using this method e.g. Easter cassia.
Scrape - Paint	Scrape as much of the stem as possible (one side of the stem) using a knife and apply herbicide to the scrape. Leave a small section of the vine unscraped, and then twist the vine so that the next scrape is made on the opposite side of the stem to the preceding scrape. Continue along the length of the vine, scraping and painting as much of the stem as possible, with scraping to be concentrated along the thicker stems close to the root of the plant. This is the best method to use for madeira vine, as it allows the chemical to translocate to the underground storage organs and aerial tubers which may be hanging in large clusters above head height. This avoids the potential problem of tubers from cut stems left hanging in the trees from dropping to the ground and sprouting. When scraping madeira vine stems a deep scrape is advisable – scrape right through to the fibrous, stringy section of the stem, taking care not to sever the vine. This method is also suitable for treatment of ochna.
Over-spraying	Over-spraying involves the use of knapsacks or power sprayers to treat large expanses of weed such as lantana thickets. The foliage must be covered with herbicide but not to the point of running off the plant. The dead plants remain in place and can be cut down at a later stage. Prior to over-spraying, any weeds that are growing closely around established native plants must be hand removed or treated by cut-scrape-paint.
Splatter Gun	This small gas-powered injector kit is fitted into a knapsack for easy carrying and delivers large droplets in a stream over the weed. The gun is used to deliver a concentrated herbicide (glyphosate or metsulfuron methyl) across large dense expanses of weed. The method is used for species such as lantana. Splatter gun involves spraying strips at one to two metre intervals over the thicket. The herbicide is then translocated throughout the entire plant. The method does not require the whole plant to be covered as in over-spray.
Spot-spraying	A knapsack filled with an appropriate herbicide mix is used by the operator to selectively control environmental weeds. A keen eye and an ability to distinguish between the native and weed species likely to be present, especially at seedling stage, is essential. Marker dye is added to the chemical mix to allow the operator to see what has already been sprayed, thus covering the ground weeds comprehensively and thoroughly Glyphosate and metsulfuron methyl are the main herbicides used for spot-spraying in ecological restoration, together with the addition of a penetrant and/or surfactant and marker dye.
Roll-hang	Vines such as mile-a-minute (Ipomoea cairica) which produce long stolons extending many metres along the surface of the ground, are suited to the roll-hang method. Locate the base of the plant and carefully pull up the runners and roll them up. The resulting roll of vine is then hung in the fork of a tree to dry out as if it is left on the ground it is likely to re-shoot. Where runners are climbing up into a tree they are cut off at head height prior to the runner being rolled up – there is no need to pull cut vines down from trees as this action is likely to damage the tree. The base of the vine is treated using the cutscrape-paint method.
Gouge-paint	This method applies to plant species that have a fleshy underground storage organ, such as the large tuber that is often found at the base of madeira vine. It is also particularly appropriate for the treatment of climbing asparagus (Protasparagus plumosus). If using this technique on climbing asparagus, first cut the stems that are growing into the canopy at head height and also at the base. The fleshy rhizome can then be gouged, or alternatively in the case of climbing asparagus, it may be struck several times firmly with the head of a pair of loppers, allowing the brown outer covering of the crown to peel away exposing the white fleshy inner section of the rhizome for application of herbicide. Gouge out sections of the fleshy base with a knife and apply herbicide using a paint pot and brush or dripper bottle within 10 seconds.

Note: Table adapted from a table in the SEQERF

REHABILITATION METHODOLOGY - SITE WORKS - WEED NOTES

WEED MANAGEMENT TECHNIQUES

METHOD	DESCRIPTION
Basal Barking	This method involves mixing an oil-soluble herbicide in diesel/kerosene and painting or spraying the full circumference of the trunk or stem of the plant from ground level to a height of approximately 45cm. Basal bark application is suitable for thin-barked woody weeds including saplings, regrowth and multi-stemmed shrubs. The method will usually result in the mortality of difficult-to-control woody weeds at any time of the year, provided the bark is not wet or too thick to enable the herbicide to penetrate. The method should not be used in wet weather, adjacent to waterways or in areas where native trees and shrubs are located. The use should be restricted to situations where a weed is particularly difficult to control e.g. cherry guava and where other methods have been unsuccessful.
Wick Wiping	Wick wipers can be manually used with a sponge or wick applicator, attached to a container filled with herbicide or as an attachment towed by a tractor. The manual method can be used to selectively apply herbicide to the leaves of weeds growing in sensitive situations. The hand held container can leak and generally spot spraying would be recommended. The use of a tractor drawn wick wiper is used to control taller growing species such as introduced grasses and to encourage the growth of lower growing species. This method could be used in preparation for planting.
Stem Injection	Large woody weeds such as camphor laurel, coral trees (Erythrina spp, Privet Ligustrum spp) and umbrella trees are generally treated by stem-injection. Holes are drilled at regular intervals around the base of the tree and exposed roots using a drill. A tree injection syringe attached to a small capacity knapsack is used to fill the holes with the herbicide. Stem-injection of trees can also be undertaken using a hatchet to create cuts in a 'brickwork pattern' in trunks of trees for the application of herbicide (known as tree frilling). Frilling is more labour intensive than drilling. The greatest benefit of steminjection is that the trees can be left standing in situ as they die, provided there is no risk to humans or infrastructure from falling limbs. This creates convenient roosts for birds and other animals, and prevents the formation of large amounts of debris on the ground and damage to understorey plants which would result if the trees were to be cut down using a chainsaw.
Mechanical	**Mechanical weed control involves the use of powered and non-powered equipment such as brushcutters, chainsaws, slashers, shovels, pruners, saws, etc. These methods are best used in situations where there is a large, uninterrupted stand of weeds.**
Dig and Bag	Dig and remove tuberous/ rhizomatous root systems. Remove roots or whole plant in hard/ compacted soils. Place in suitable container and remove from site, dispose of by deep burial, burn or burial at a land fill, must not place declared weed species in recycling (mulch).
Hand-Pull	Remove totally from ground by hand (human). Perform when soil is moist. Applicable to small infestations or areas of environmental sensitivity (including sensitive watercrouses, when frogs are breeding, or presence of threatened species).
General Mechanical	May involve use of machinery (e.g. brushcutter, chainsaw, slasher, dozer, excavator). Suitable for lage infestations and weed trees. Initially cost-effective, but requires immediate revegetation of site or matting/ mulch application and extensive maintenance periods. Generates excessive soil and vegetation disturbance.

Note: Table adapted from a table in the SEQERF

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CLIENT: CHERISH ENTERPRISES

PROJECT: SPRINGVIEW VILLAGE RESIDENTIAL DEVELOPMENT

DRAWING: **PRELIMINARY BUSHLAND MANAGEMENT PLAN REHABILITATION NOTES**

DRAWN: FW | CHECKED: TL

DRAWING #: **9612 L RP 122 B**

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SPRINGVIEW VILLAGE RESIDENTIAL DEVELOPMENT

PRELIMINARY BUSHLAND MANAGEMENT NOTES

REHABILITATION METHODOLOGY - SITE WORKS - WEED NOTES

QUEENSLAND HERBARIUM INVASIVE NATURALISED PLANTS IN SOUTH EAST QUEENSLAND

RANK	FAMILY	SCIENTIFIC & COMMON NAME	SUB-REGION	LIFE FORM & SOURCE	NON-CHEMICAL CONTROL	CHEMICAL CONTROL
1	Verbenaceae	Lantana camara var. camara (lantana)	10	S/O	Seedlings: Hand pull	Seedlings: CS&P (G1.5); Shrubs: blanket spray G100 or cut down and spray regrowth G100 or splatter gun using 1 part G to 9 parts water - apply only when plant is growing, not dormant (ref 1).
2	Asteraceae	Baccharis halimifolia (groundsel bush)	10	S/O	Seedlings: Hand pull	Shrubs: CS&P or F/I (G1); Seedlings: CS&P (G1.5) or spray G200 (ref 1).
3	Crassulaceae	Bryophyllum delagoense (mother of millions)	8	H/O	Hand pull and dispose	Plantlets: spray G200 + MM or MM (ref 1).
4	Bignoniaceae	Macfadyena unguis-cati (cat's claw creeper)	5	V/O	Tubers: crown or dig up, bag and remove.	Regrowth and tuberlings: spray G100 + MM or F100 (ref 1).
5	Basellaceae	Anredera cordifolia (madeira vine)	8	V/O	Small Vines & Tubers: Hand pull. Bag and dispose.	Ascending Stems: S&P (GU); Tubers: gouge, scrape and paint (GU); Ground infestations: spray G200 or G200 + MM (ref 1).
6	Asparagaceae	Asparagus africanus (ornamental asparagus, asparagus fern)	7	V/O	dig out roots and dispose of at local council landfill site. remove entire crown and underground stem to prevent regrowth	fluroxypyr (200 g/L) @ 35 mL per 1 L diesel/kerosene
7	Ulmaceae	Celtis sinensis (Chinese celtis)	8	T/O	remove when small .hand pull or dig out small seedlings. combine dozing, burning and controlled grazing for large infestations	Stem injection, glyphosate (360 g/L) @ Undiluted at 1 mL per 2 cm of hole or cut
8	Lauraceae	Cinnamomum camphora (camphor laurel)	7	T/O	Seedlings: Hand pull	Saplings; CS&P (G1.5); Trees: F/I (G1 or G1.5) or C&P (G1.5 or GU for stems up to 8 diameter); Seedlings: spray G200 or G200 + MM (ref 1).
9	Anacardiaceae	Schinus terebinthifolius (broad-leaf pepper tree)	6	T/O	Seedlings: Hand pull	Saplings: CS&P (G1.5); Trees: F/I (G1.5); Seedlings: spray G200 (ref 1).
10	Salviniaceae	Salvinia molesta (salvinia)	8	Ha/F	Mechanical removal of small infestations; Salvinia weevil (Biological control)	Aquatic areas: calcium dodecylbenzene sulphanate (AF-100) @ 1 part to 19 parts kerosene; diquat (vegetrol) 50-100L/ha or 4L/100L water; diquat (watrol) 50-100L/Ha or 4L/100L water; diquat (reglone) 5-10L/Ha or 400mL + 150mL Agral / 100L water (see ref 2.
11	Cabombaceae	Cabomba caroliniana (cabomba, fanwort)	4	Ha/F	Mechanical removal of small infestations	2, 4-D N-Butyl Ester (Rubber Vine Spray) @ 12.5L/ML water (see ref 2. for application guide).
12	Asteraceae	Chrysanthemoides monilifera subsp. rotundata (bitou bush)	3	S/OA	N/A	Stems: C&P or F/I (G1.5); Bushes: spray or cut down and spray regrowth G100 or MM (ref 1).

REHABILITATION METHODOLOGY - SITE WORKS - WEED NOTES

QUEENSLAND HERBARIUM INVASIVE NATURALISED PLANTS IN SOUTH EAST QUEENSLAND

RANK	FAMILY	SCIENTIFIC & COMMON NAME	SUBREGION	LIFE FORM & SOURCE	NON-CHEMICAL CONTROL	CHEMICAL CONTROL
13	Pontederiaceae	Eichhornia crassipes (water hyacinth)	4	Ha/OF	Mechanical removal of small infestations	Waterways: 2, 4-D acid ('AF 300') @ 1:200 with water; Aquatic Areas: glyphosate @1-1.3L/100L water (see ref 2. for application guide).
14	Acanthaceae	Hygrophila costata (Glush weed)	3	Ha/F	Hand pull smal infestations. Can be controlled by planting competitive native species.	Glyphosate known to be effective.Species known to occur in waterways so EPA should be contacted before spraying (ref 4).
15	Oleaceae	Ligustrum lucidum (tree privet)	5	T/O	Seedlings: Hand pull	Saplings: CS&P or C&P (G1.5); Trees: F/I (G1 or G1.5) or C&P GU for stems up to 8cm diameter; Seedlings: spray MM or G200 + MM if other weeds such as Lantana or Camphor Laurel are present (ref 1).
16	Asteraceae	Sphagneticola trilobata (Singapore daisy)	6	H/O	Hand pull	Hand pull and/or spray G200 + MM (ref 1).
17	Asteraceae	Ageratina adenophora (crofton weed)	6	H/O	Hand pull and hang to dry.	Spray MM or G200 or G200 + MM if other weeds such as Lantana or Camphor Laurel are present (ref 1).
18	Verbenaceae	Lantana montevidensis (creeping lantana)	8	S/O	Fire and/or mechanical control	Spray (march to may): glyphosate 1L/100L water; metsulfuron methyl 10g/100L water; metsulfuron methyls + glyphosate 173g/100L water; Basal bark (anytime): triclopyr 1L/60L Diesel, picloram + triclopyr @ 1L/60L Diesel, Glyphosate, neat application; Splatt
19	Fabaceae	Neonotonia wightii (glycine)	5	H/A	N/A	Vines: CS&P (1:1.5) or spray G100 + MM or MM (ref 1).
20	Poaceae	Panicum maximum (green panic and guinea grass)	8	H/A	Hand or mechanical removal of small infestations	Spray: glyphosate @ 13mL/1L water (ref 2.)
21	Oleaceae	Ligustrum sinense (Chinese privet)	4	T/O	Seedlings: Hand pull	Saplings: CS&P or C&P (G1.5); Trees: F/I (G1.5); Seedlings: spray MM or G200 + MM if other weeds such as Lantana or Camphor Laurel are present (ref 1).
22	Ochnaceae	Ochna serrulata (ochna)	7	S/O	N/A	Stems: CS&P or S&P or F/I (G1.5); Seedlings and Regrowth: spray G200 + MM or MM. Trial basal bark F100 or G200 + MM (ref 1).
23	Asparagaceae	Asparagus aethiopicus cv. Sprengeri (asparagus ground fern)	5	H/O	dig out unwanted plants and dispose of at the appropriate council landfill. remove the entire crown of underground stem of plant to prevent regrowth	Spot spray - metsulfuronmethyl (600 g/L) @ 10 g per 100 L water plus wetting agent or 100 g/ha plus wetting agent. Cut stump, spot spray, Apply neat Diesel

REHABILITATION METHODOLOGY - SITE WORKS - WEED NOTES

QUEENSLAND HERBARIUM INVASIVE NATURALISED PLANTS IN SOUTH EAST QUEENSLAND

RANK	FAMILY	SCIENTIFIC & COMMON NAME	SUBREGION	LIFE FORM & SOURCE	NON-CHEMICAL CONTROL	CHEMICAL CONTROL
24	Poaceae	Sporobolus pyramidalis and S. natalensis (giant rat's tail grasses)	8	H/U?	Hand or mechanical removal of small infestations	Small infestations: spray glyphosate @ 15mL/L water, flupropanate @ 2mL/L water + ionic wetter @ 1mL/Lwater; Dense Infestations: blanket spraying glyphosate 3L/ha, flupropanate 2L/ha (ref 2).
25	Asteraceae	Ageratina riparia (mistflower)	5	H/O	Hand pull and hang to dry.	Spray G100 or MM (ref 1).
26	Asclepiadaceae	Araujia sericifera (mothvine)	9	V/O	Seedlings & Vines: Hand pull. Bag and remove fruit.	Vines: CS&P (G1.5); Seedlings: spray G200 or G200 + MM or MM (ref 1).
27	Crassulaceae	Bryophyllum daigremontianum x B. delagoense (hybrid mother-of millions)	6	H/O	Hand pull and dispose	Plantlets: spray G200 + MM or MM (ref 1).
28	Convolvulaceae	Ipomoea cairica (mile-a-minute)	7	V/O	Vines & Runners: hand pull, roll up and hand up to dry.	Vines and Runners: CS&P (G1.5); Larger Stems, Roots and Nodes: spray G100 + MM (ref 1).
29	Sapindaceae	Cardiospermum grandiflorum (balloon vine)	7	V/O	Seedlings & Small Vines: Hand Pull	Stems: CS&P (G1.5); Seedlings or Small vines: spray G200 or G200 + MM (ref 1).
30	Asclepiadaceae	Cryptostegia grandiflora (rubber vine)	6	V/O	Scattereded or medium-density infestations: Where possible, repeated slashing close to ground level is recommended.	Foliar spray - Follow-up basal bark/cut stump/foliar spray as necessary with Triclopyr + picloram (Grazon DS, Grass-up, etc.) @ 0.35–0.5 L /100 L water
31	Phytolaccaceae	Rivina humilis (baby pepper)	8	H/O	Hand pull and hang to dry.	Spray G100 (ref 1).
32	Poaceae	Sporobolus africanus (Parramatta grass)	8	H/U	Hand or mechanical removal of small infestations	Small infestations: spray glyphosate @ 15mL/L water, flupropanate @ 2mL/L water + ionic wetter @ 1mL/Lwater; Dense Infestations: blanket spraying glyphosate 3L/ha, flupropanate 2L/ha (ref 2).
33	Poaceae	Sporobolus fertilis (giant Parramatta grass)	9	H/U	Hand or mechanical removal of small infestations	Small infestations: spray glyphosate @ 15mL/L water, flupropanate @ 2mL/L water + ionic wetter @ 1mL/Lwater; Dense Infestations: blanket spraying glyphosate 3L/ha, flupropanate 2L/ha (ref 2).
34	Poaceae	Eragrostis curvula (African lovegrass)	7	H/U	Chipped out before they flower. When chipping out the plant ensure that the tussock crowns are removed, as this will prevent regrowth. If in seed, the stems must be cut and bagged first.	Glyphosate (360 g/L) (e.g. Weedmaster® Duo) @ 10 ml/1 L water
35	Asteraceae	Gymnocoronis spilanthoides (Senegal tea)	3	Ha/F	place plant material in a sealed plastic bag, leave in sunlight to rot then burn or dispose of at a council-approved land fill tip	Glyphosate and metsulfuron-methyl @ 15mL/L water

REHABILITATION METHODOLOGY - SITE WORKS - WEED NOTES

QUEENSLAND HERBARIUM INVASIVE NATURALISED PLANTS IN SOUTH EAST QUEENSLAND

RANK	FAMILY	SCIENTIFIC & COMMON NAME	SUBREGION	LIFE FORM & SOURCE	NON-CHEMICAL CONTROL	CHEMICAL CONTROL
36	Amaranthaceae	Alternanthera philoxeroides (alligator weed)	1?	Ha/U	physical removal of plant should not be attempted	Terrerstrial plants use Metsulfuron methyl (Brushoff®) + 1mL/L non-ionic wetter @ 80g/ha + 1mL/L non-ionic wetter or 10g/100L water + 1mL/L non-ionic wetter. Free floating plants Glyphosate (Roundup Biactive®) 10 mL/L
37	Passifloraceae	Passiflora suberosa (cork passionflower)	8	V/O	N/A	Stems: CS&P; Seedlings & Regrowth: spray G200 or G200 + MM (ref 1).
38	Poaceae	Melinis minutiflora (molasses grass)	5	H/A	Grazing or mowing	Spray: Fluazifop-P 212g/L @ 2L/Ha, Glyphosate 360g/L @ 1L/100L water (ref 2).
39	Aristolochiaceae	Aristolochia elegans (Dutchman's pipe)	8	V/O	Stems: Hand pull; Fruit: Bag and remove.	Stems: CS&P (G1.5); Seedlings: spray G200 or G200 + MM or MM (ref 1).
40	Convolvulaceae	Ipomoea indica (blue morning glory)	5	V/O	Vines and Runners: hand pull, roll up and hang to dry.	Vines and Runners: CS&P (G1.5); Larger Stems, Roots and Nodes: spray G100 + MM or F150 (ref 1).
41	Mimosaceae	Leucaena leucocephala (leucaena)	6	ST/A	Small plants: Hand pull or mechanical removal	Herbicide Control - Basal Bark application: triclopyr 240g/L + picloram 120g/L @ 1L/60L diesel; C&P: triclopyr 240g/L + picloram 120g/L @ 1L per 60L diesel; spray triclopyr 300g/l + picloram 120g/L @ 350mL per 100L water. Combination of chemical and mecha
42	Poaceae	Brachiaria mutica (para grass)	6	Ha/A	Grazing	Herbicide Control - Foliar application (Knapsack): glyphosate 360g/L @ 200mL/15L water; Foliar: glyphosate 360g/L @ 9L/Ha; Handgun: glyphosate 360g/L @ 1.3L/100L water (ref 2).
43	Hydrocharitacea e	Egeria densa (egeria waterweed)	2	Ha/F	hand pulling, cutting and digging with machines effective	N/A
44	Pinaceae	Pinus elliottii (slash pine)	4	T/A	Seedlings: Hand pull; Saplings and Trees: cut close to ground or ring-bark	Saplings and Trees: F/I (G1.5) ensuring thick bark is penetrated (ref 1).
45	Caesalpiniaceae	Senna pendula var. glabrata (Easter cassia)	7	ST/O	Seedlings: Hand pull	Shrubs: CS&P or F/I (G1.5); Seedlings: spray G200 or G200 + MM or MM; collect and bag seeds (ref 1).
46	Poaceae	Chloris gayana (Rhodes grass)	9	H/A	Hand pulling and removal and digging of larger clumps	Spray: glyphosate @ 1l/100L water
47	Crassulaceae	Bryophyllum pinnatum (resurrection plant)	6	H/O	Hand pull and dispose	Plantlets: spray G200 + MM or MM (ref 1).
48	Asteraceae	Parthenium hysterophorus (parthenium weed)	6	H/U	hand pulling of small areas is not recommended	Spot spray 2,4-D amine 500 g/L @ 0.4 L/100 L
49	Caprifoliaceae	Lonicera japonica (Japanese honeysuckle)	3	V/O	Vines and Runners: hand pull, roll up and hang to dry.	Vines and Runners: CS&P (G1.5); Larger Stems, Roots and Nodes: spray G100 + MM or MM (ref 1).
50	Acanthaceae	Thunbergia alata (black eyed susan)	5	H/O	N/A	CS&P (G1.5); spray G200 or G200 + MM (ref 1).

Note: Herbicides must be applied by appropriately qualified/ supervised persons in accordance with the Agricultural Chemicals and Distribution Control Act 1966 at rates identified on registered products (such rates supersede those noted in above tables), or on an Australian Pesticides and Veterinary Medicines Authority (APVMA) issued off-label permit where applicable.

Note: Source for information contained on this page from Queensland Herbarium (Qld Gov't).

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CLIENT: CHERISH ENTERPRISES

PROJECT: SPRINGVIEW VILLAGE RESIDENTIAL DEVELOPMENT

DRAWING: **PRELIMINARY BUSHLAND MANAGEMENT PLAN REHABILITATION NOTES**

DRAWN: FW | CHECKED: TL

DRAWING #: **9612 L RP 123 B**

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SPRINGVIEW VILLAGE RESIDENTIAL DEVELOPMENT

PRELIMINARY BUSHLAND MANAGEMENT NOTES

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51	Fabaceae	Macroptilium atropurpureum (siratro)	8	V/A	N/A	Vines: CS&P (1:1.5) or spray G100 + MM or MM (ref 1).
52	Rosaceae	Rubus ellipticus (yellowberry)	4	S/O	slashing hinders growth, giving some control if plants are slashed before they seed	Grazon DS picloram/triclopyr 1:200 parts water + wetting agent
53	Colchicaceae	Gloriosa superba (glory lily)	3	V/O	N/A	Young Shoots: spray G200 or G200 + MM. Best results in Oct-Nov and by using 'Pulse' as surfucant (ref 1).
54	Verbenaceae	Phyla canescens (lippia, Condamine couch)	3	Ha/O	a combined approach of different control methods including chemical and mechanical with land management practices is most effective	Foliar spray 600 g/L Dichlorprop @ 5 ml / 1 L water or 2,4-D amine (500 g/L) + 1% crop oil @ 2–4 L/ha + 1% crop oil
55	Solanaceae	Solanum seaforthianum (Brazilian nightshade)	8	V/O	Hand pull	Spray G100 (ref 1).
56	Araceae	Pistia stratiotes (water lettuce)	3	Ha/OF	Mechanical removal of small infestations	Glyphosate 360g/L @ 1-1.3L/100L water or 6.9L/Ha; diquat 20g/L @ 4L/100L water or 50-100L/Ha (see ref 2. for application guide).
57	Asparagaceae	Asparagus plumosus (asparagus fern)	4	V/O	Rhizomes: crown and hang to dry.	Rhizomes: gouge and paint (G1.5); Stems: wind up and spray or cut high and low and spray regrowth G200 or G200 + MM (ref 1).
58	Commelinaceae	Tradescantia fluminensis (Qld use T. albiflora) (wandering jew)	5	H/O	N/A	Spray F150 (as per label) or G200 or G200 + MM; Collect and bag or roll and rake carefully. Dispose (ref 1).
59	Solanaceae	Cestrum parqui (green cestrum)	6	S/O	Seedlings: Hand pull	Stems: CS&P (G1.5) or spray G100 (ref 1).
60	Caesalpiniaceae	Senna septemtrionalis (arsenic bush, was S. floribunda)	6	S/O	Seedlings: Hand pull	Shrubs: CS&P or F/I (G1.5); Seedlings: spray G200 or G200 + MM or MM; collect and bag seeds (ref 1).
61	Solanaceae	Solanum mauritianum (wild tobacco tree)	8	S/O	Seedlings: Hand pull	Shrubs: CS&P (G1.5) or F/I (G1:1.5); Seedlings: spray G200 (ref 1).
62	Apocynaceae	Catharanthus roseus (pink periwinkle)	5	S/O	Hand pull	Spray G100 (ref 1).
63	Passifloraceae	Passiflora subpeltata (white passion flower)	10	V/O	Stems: Hand pull	Stems: CS&P; Seedlings & Regrowth: spray G200 or G200 + MM (ref 1).
64	Fabaceae	Desmodium uncinatum (silverleaf desmodium)	5	H/A	Hand pull or crown and dispose	CS&P tuberous roots (G1.5); spray G200 or G200 + MM or MM; collect and bag seeds (ref 1).
65	Poaceae	Melinis repens (red Natal grass)	10	H/A	Grazing or mowing	Spray: Fluazifop-P 212g/L @ 2L/Ha, Glyphosate 360g/L @ 1L/100L water (ref 2).
66	Nymphaeaceae	Nymphaea caerulea subsp. zanzibarensis (blue lotus)	4	Ha/OF	Hand pull small infestations.	Spray with or Diquat Glyphosate. Occurs in waterways, thus EPA should be notified before any herbicide use (ref 5).

REHABILITATION METHODOLOGY - SITE WORKS - WEED NOTES

QUEENSLAND HERBARIUM INVASIVE NATURALISED PLANTS IN SOUTH EAST QUEENSLAND

RANK	FAMILY	SCIENTIFIC & COMMON NAME	SUBREGION	LIFE FORM & SOURCE	NON-CHEMICAL CONTROL	CHEMICAL CONTROL
67	Onagraceae	Oenothera drummondii subsp. drummondii (beach evening primrose)	3	H/O	Hand pull	Spray G100 (ref 1).
68	Tiliaceae	Triumfetta rhomboidea (Chinese burr)	7	H/U	Hand pull	Spray G100 (ref 1).
69	Haloragaceae	Myriophyllum aquaticum (parrot's feather)	3	Ha/F	N/A	Spray: glyphosate 360g/L @ 100mL/10L water (ref 1).
70	Passifloraceae	Passiflora foetida (stinking passion flower)	7	V/O	Hand Pull	CS&P (G1.5); spray G200 or G200 + MM (ref 1).
71	Asteraceae	Verbesina enceliioides (crownbeard)	7	H/U	Vines: Hand pull and remove; Runners: Roll up and hang to dry.	Stems: S&P (GU); Regrowth and seedlings: spray G200 or G200 + MM (ref 1).
72	Poaceae	Paspalum mandiocanum (broad leaf paspalum)	3	H/A	N/A	Spray G200 - resistant to weaker strength (ref 1).
73	Poaceae	Paspalum dilatatum (paspalum grass)	10	H/A	Hand pull or dig up	Spray G100 (ref 1).
74	Ruppiaceae	Ruppia maritima (sea tassel)	2	Ha/F	Hand pull or dig up	Spray G100 (ref 1).
75	Arecaceae	Syagrus romanzoffiana (queen palm)	4?	T/O	Seedlings: Hand pull or crown; Trees: cut below growing point	Trees: F/I (G1.5); Seedlings: spray G200 + MM (ref 1).
76	Poaceae	Hymenachne amplexicaulis cv. Olive (hymenachne)	1?	Ha/A	a combined approach of different control methods including mechanical, chemical and biological with land management practices is most effective	360 g/L Glyphosate (includes Roundup Biactive & Weedmaster Duo) – 1 L/100L water or 10 L/ha delivered by boom
77	Asteraceae	Senecio tamoides (Canary creeper)	3	V/O	Vines: Hand pull and remove; Runners: Roll up and hang to dry.	Stems: S&P (GU); Regrowth and seedlings: spray G200 or G200 + MM (ref 1).
78	Poaceae	Cenchrus ciliaris (buffel grass)	4	H/A	Hand or mechanical removal of young plants	Herbicide Control - Glyphosate 7mL/L water; Dichlobenil 600g/100m2; Fluazifop 50-100mL/10L water (ref 2).
79	Acanthaceae	Thunbergia grandiflora (thunbergia, blue thunbergia)	2	V/O	N/A	CS&P (G1.5); spray G200 (ref 1).
80	Cactaceae	Opuntia tomentosa (velvet tree pear)	8	S/O	Biological controls available: cactoblastis cactorum successful. Mechanical control difficult. Fire can be used.	Spray; Basal Bark application; Injection: Triclopyr: .8L/60L diesel. Picloram + Triclopyr: 1L/60L diesel. Amitrole: 1mL/3cm (ref 3).
81	Euphorbiaceae	Ricinus communis (castor oil plant)	7	S/O	Seedlings: Hand pull	Shrubs: S: CS&P or F/I (G1.5); Seedlings: spray G200 (ref 1).
82	Asteraceae	Senecio madagascariensis (fire weed)	6	H/U	Vines: Hand pull and remove; Runners: Roll up and hang to dry.	Stems: S&P (GU); Regrowth and seedlings: spray G200 or G200 + MM (ref 1).

REHABILITATION METHODOLOGY - SITE WORKS - WEED NOTES

QUEENSLAND HERBARIUM INVASIVE NATURALISED PLANTS IN SOUTH EAST QUEENSLAND

RANK	FAMILY	SCIENTIFIC & COMMON NAME	SUBREGION	LIFE FORM & SOURCE	NON-CHEMICAL CONTROL	CHEMICAL CONTROL
83	Cyperaceae	Cyperus involucratus (African sedge)	6	Ha/OF	Each has to be dug out with a spade and the entire plant turned over, exposing the root system while making sure all aerial parts of the plant are completely covered.	Aquatic areas - Glyphosate ipa Land—commercial/industrial, rights of way - Glyphosate-ipa, glyphosate-mas, imazapyr
84	Asteraceae	Tithonia diversifolia (Mexican sunflower)	5	H/O	N/A	Stems: CS&P (G1.5) or cut and spray regrowth and seedlings (G100 or MM) (ref 1).
85	Poaceae	Setaria sphacelata (South African pigeon grass)	9	H/A	Hand pull or dig up	Spray G100 (ref 1).
86	Asclepiadaceae	Gomphocarpus physocarpus (balloon cotton bush)	10	S/OU	Slash in winter and burn cuttings. Wanderer Butterfly can also be used as biological control.	Spray: glyphosate @ 1:1000 with water, in spring before seeding (ref 3).
87	Poaceae	Digitaria didactyla (Queensland blue couch)	9	H/A	Hand pull or cultivation	Spot Spray: glyphosate or 2,2-DPA (ref 3)
88	Caesalpiniaceae	Gleditsia triacanthos (honey locust)	7	T/O	For the control of dense infestations on grazing land, burning followed by spot spraying is an economical control method.	pastures non-agricultural land fluroxpyr1 (Starane 200®) @ 1.5 L - 75ml/100 L diesel
89	Poaceae	Paspalum notatum (bahia grass)	4	H/A	Hand pull or dig up	Spray G100 (ref 1).
90	Cactaceae	Opuntia monacantha (drooping tree pear, syn. O. vulgaris)	2	S/O	Biological controls available: cactoblastis cactorum successful. Mechanical control difficult. Fire can be used.	Spray; Basal Bark application; Injection: Triclopyr: .8L/60L diesel. Picloram + Triclopyr: 1L/60L diesel. Amitrole: 1mL/3cm (ref 3).
91	Poaceae	Paspalum conjugatum (paspalum grass)	7	H/A	Cut below crown.	Spot Spray: glyphosate or 2,2-DPA (ref 3).
92	Malpighiaceae	Hiptage benghalensis (hiptage)	3	S,V/O	Hand pull small infestations.	Seedlings: Foliar spray of dicamba, fluroxypyr, and triclopyr/picloram. Larger plants cut stump application of fluroxypyr and triclopyr/picloram with diesel, glyphosate with water and picloram undiluted (ref 7).
93	Solanaceae	Solanum torvum (devil's fig)	6	S/O	Seedlings: Hand pull	Shrubs: CS&P (G1.5) or F/I (G1:1.5); Seedlings: spray G200 (ref 1).
94	Caesalpiniaceae	Caesalpinia decapetala (thorny poinciana)	4	S,V/O	Seed-heads: Bag and remove.	Stems: CS&P (G1.5); Seedlings: spray G200 or G200 + MM or MM (ref 1).
95	Poaceae	Pennisetum alopecuroides (swamp foxtail)	7	H/O	Hand Pull	Spot Spray: glyphosate or 2,2-DPA (ref 3)
96	Verbenaceae	Duranta erecta (duranta)	6	ST/O	Shrubs: CS&P (1:1.5)	Spray G100 (ref 1).
97	Brassicaceae	Nasturtium officinale (Qld use Rorippa nasturtium-aquaticum) (watercress)	7	Ha/FU	Manually grub and destroy.	Spray G100 and replace with local species (ref 1).

REHABILITATION METHODOLOGY - SITE WORKS - WEED NOTES

QUEENSLAND HERBARIUM INVASIVE NATURALISED PLANTS IN SOUTH EAST QUEENSLAND

RANK	FAMILY	SCIENTIFIC & COMMON NAME	SUBREGION	LIFE FORM & SOURCE	NON-CHEMICAL CONTROL	CHEMICAL CONTROL
98	Polygonaceae	Acetosa sagittata (rambling dock)	4	V/U	Tubers: Dig up, bag and remove.	Tubers: Spray G200 or G200 + MM or MM (ref 1).
99	Poaceae	Cynodon dactylon (couch, Bahama grass introduced cultivars)	10	H/OA	Hand pull small infestations, removing all roots or smother with mulch.	Spray: glyphosate @ 200mL/15L water. Follow up spray (ref 3).
100	Bignoniaceae	Tecoma stans (yellow bells)	4	ST/O	N/A	Stems: CS&P (G1.5) or spray G200; Seeds: collect, bag and remove (ref 1).
101	Rosaceae	Rhaphiolepis indica (Indian hawthorn)	3	ST/O	Seedlings: Hand pull	Saplings: CS&P (G1.5); Trees: F/I (G1.5); Seedlings: spray G200 or G200 + MM or MM (ref 1).
102	Mimosaceae	Mimosa pudica (common sensitive plant)	4	S/A	N/A	Pastures - Fluroxypyr/Starane 200 @ 1.5 L/ha Between cropping applications (conservation tillage) - Dicamba/Banvel 200 @ 0.8-1.4 L/ha
103	Commelinaceae	Callisia fragrans (purple succulent)	3	H/O	N/A	Spray F100 or G200 or G200 + MM; Collect and bag or roll and rake carefully. Dispose (ref 1).
104	Scrophulariaceae	Paulownia tomentosa (paulownia)	3	T/AO	Seedlings: Hand pull	Saplings: CS&P (G1.5); Trees: F/I (G1.5); Seedlings: spray G200 (ref 1).
105	Commelinaceae	Tradescantia zebrina (zebrina)	3	H/O	N/A	Spray F100 or G200 or G200 + MM; Collect and bag or roll and rake carefully. Dispose (ref 1).
106	Acanthaceae	Ruellia malacosperma (ruellia)	5	H/O	N/A	Spray G200 + MM (ref 1).
107	Poaceae	Pennisetum clandestinum (kikuyu grass)	4	H/A	Hand Pull	Spot Spray: glyphosate or 2,2-DPA (ref 3)
108	Liliaceae	Lilium formosanum (Taiwan lily)	5	H/O	Hand pull or crown and dispose	Spray G100 + MM or MM (ref 1).
109	Asteraceae	Sigesbeckia orientalis (Indian weed)	10	H/U	Hand pull or cultivation.	Spray with 2,4-D amine or sodium, pr MCPA + dicamba (ref 3).
110	Asteraceae	Bidens pilosa (cobbler's pegs)	10	H/U	Hand pull or cultivation.	Spray with 2,4-D amine or sodium, pr MCPA + dicamba (ref 3).
111	Cactaceae	Opuntia stricta (common prickly pear)	7	S/O	Biological controls available: cactoblastis cactorum successful. Mechanical control difficult. Fire can be used.	Spray; Basal Bark application; Injection: Triclopyr: .8L/60L diesel. Picloram + Triclopyr: 1L/60L diesel. Amitrole: 1mL/3cm (ref 3).
112	Poaceae	Eleusine indica (crowsfoot grass)	8	H/A	Pull and chip. Replant with native couch.	Spray: glyphosate or 2,2-DPA (ref 3).
113	Poaceae	Axonopus compressus (broad leaved carpet grass)	5	H/AO	Cut stems from roos.	Spot spray with Glyphosate (ref 3).
114	Lamiaceae	Salvia coccinea (red salvia)	9	H/O	remove small areas by hand or machine	Aquatic areas (drains, channels, margins of streams, lakes and dams) - calcium dodecylbenzene sulphonate (AF-100) @ 1 part in 19 parts kerosene
115	Asteraceae	Ageratum houstonianum (blue billygoat weed)	8	H/UO	N/A	Spray G100 or hand pull and spray regrowth G100 (ref 1).

Note: Herbicides must be applied by appropriately qualified/ supervised persons in accordance with the Agricultural Chemicals and Distribution Control Act 1966 at rates identified on registered products (such rates supersede those noted in above tables), or on an Australian Pesticides and Veterinary Medicines Authority (APVMA) issued off-label permit where applicable.

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Australian Institute of Landscape Architects

SCALE: AS NOTED

AMENDMENTS:

ISSUE	DATE	DESCRIPTION	CHECKED
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CLIENT: CHERISH ENTERPRISES

PROJECT: SPRINGVIEW VILLAGE RESIDENTIAL DEVELOPMENT

DRAWING: **PRELIMINARY BUSHLAND MANAGEMENT PLAN REHABILITATION NOTES**

DRAWN: FW CHECKED: TL

DRAWING #: **9612 L RP 124 B**

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SPRINGVIEW VILLAGE RESIDENTIAL DEVELOPMENT

PRELIMINARY BUSHLAND MANAGEMENT NOTES

REHABILITATION METHODOLOGY - SITE WORKS - WEED NOTES

QUEENSLAND HERBARIUM INVASIVE NATURALISED PLANTS IN SOUTH EAST QUEENSLAND

RANK	FAMILY	SCIENTIFIC & COMMON NAME	SUBREGION	LIFE FORM & SOURCE	NON-CHEMICAL CONTROL	CHEMICAL CONTROL
116	Myrtaceae	Psidium guajava and P. guineense (yellow guava and West Indes guava)	4	ST/AO	N/A	Shrubs: CS&P or F/I (G1.5) or spray G200 + MM or MM. Trial basal bark F100 or G200 + MM (ref 1).
117	Rosaceae	Rubus bellobatus (kittatinny blackberry)	5	S/O	slashing hinders growth, giving some control if plants are slashed before they seed	Grazon DS picloram/triclopyr 1:200 parts water + wetting agent
118	Myrtaceae	Eugenia uniflora (Brazilian cherry)	4	ST/O	N/A	Stems: C&P or F/I (G1.5); Bushes: spray or cut down and spray regrowth G100 or MM (ref 1).
119	Oleaceae	Olea europaea (olive)	2	T/A	Seedlings: Hand pull	Saplings: CS&P (G1.5); Trees: F/I (G1.5); Seedlings: spray G200 or G200 + MM (ref 1).
120	Poaceae	Brachiaria decumbens (signal grass)	4	H/A	Grazing	Herbicide Control - Foliar application (Knapsack): glyphosate 360g/L @ 200mL/15L water; Foliar: glyphosate 360g/L @ 9L/Ha; Handgun: glyphosate 360g/L @ 1.3L/100L water (ref 2).
121	Fabaceae	Stylosanthes scabra (shrubby stylo)	4	H/A	N/A	Vines: CS&P (1:1.5) or spray G100 + MM or MM (ref 1).
122	Commelinaceae	Commelina benghalensis (hairy wandering jew)	4	H/O	Collect and Bag	Spray G200 or G200 + MM (ref 1).
123	Poaceae	Pennisetum purpureum (elephant grass)	2	H/O	Grazing or mechanical removal	N/A (ref 2).
124	Zingiberaceae	Hedychium coronarium (wild ginger)	2	H/O	Small Plants: Hand pull and dispose	Small Plants: spray G200 or G200 + MM; Large Plants: cut and spray regrowth. If rhizomes are at ground level, cut stem and gouge rhizome - fill hole with G1.5 with injector kit or similar (ref 1).
125	Phytolaccaceae	Phytolacca octandra (inkweed)	10	H/O	Hand pull or crown	CS&P (G1.5) or C&P (G1.5); spray G100 (ref 1).
126	Asclepiadaceae	Asclepias curassavica (red cotton bush)	9	S/O	Hand pull; Slash	Slash and/or spray G100 (ref 1).
127	Solanaceae	Lycium ferocissimum (African boxthorn)	1?	S/O	N/A	Stems: C&P (G1.5); Regrowth: spray G200 + MM (ref 1).
128	Mimosaceae	Prosopis pallida (algaroba)	2	ST/O	When using mechanical control methods, it is important to remove the bud zone of the root system (about 30 cm below the ground surface). If this is not removed, re-shooting can occur.	Basal bark - triclopyr + picloram Access® @ 1L/60L diesel. Cut stump - triclopyr + picloram Access® @ 1L/60L diesel. Overall spray - triclopyr + picloram Grazon DS® @ 350ml/100L water plus a wetting agent if plant is growing actively
129	Juncaceae	Juncus articulatus (jointed rush)	1	Ha/FO	Hand pull.	Spot spray with Glyphosate, 2,2-DPA or MCPA + dicamba (ref 3).
130	Cactaceae	Opuntia aurantiaca (tiger pear)	1	S/O	Biological controls available: cactoblastis cactorum successful. Mechanical control difficult. Fire can be used.	Spray; Basal Bark application; Injection: Triclopyr: .8L/60L diesel. Picloram + Triclopyr: 1L/60L diesel. Amitrole: 1mL/3cm (ref 3).

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REHABILITATION METHODOLOGY - SITE WORKS - WEED NOTES

QUEENSLAND HERBARIUM INVASIVE NATURALISED PLANTS IN SOUTH EAST QUEENSLAND

RANK	FAMILY	SCIENTIFIC & COMMON NAME	SUBREGION	LIFE FORM & SOURCE	NON-CHEMICAL CONTROL	CHEMICAL CONTROL
131	Poaceae	Arundo donax (giant reed)	1	H/O	Physical removal of small infestations.	Spot spray or cut stump and spray with Glyphosate (ref 5).
132	Cactaceae	Opuntia imbricata (rope pear)	1	H/O	Biological controls available: cactoblastis cactorum successful. Mechanical control difficult. Fire can be used.	Spray; Basal Bark application; Injection: Triclopyr: .8L/60L diesel. Picloram + Triclopyr: 1L/60L diesel. Amitrole: 1mL/3cm (ref 3).
133	Bignoniaceae	Pyrostegia venusta (flame vine)	1	V/O	N/A	CS&P (G1.5); spray G200 (ref 1).
134	Poaceae	Cortaderia selloana (pampas grass)	2	H/O	Small Plants: dig out by hand or machine	Stems: C&P (G1.5) or cut back and slash and spray regrowth G100 (ref 1).
135	Solanaceae	Solanum hispidum (giant devil's fig)	5	S/O	Hand pull	Spray G100 (ref 1).
136	Agavaceae	Furcraea foetida (Cuban hemp)	3	S/OA	Dig out by hand or machine	CS& P near ground or spray MM (ref 1).
137	Agavaceae	Furcraea selloa (hemp)	1	S/OA	Dig out by hand or machine	CS& P near ground or spray MM (ref 1).
138	Agavaceae	Agave americana (century plant)	4	S/OA	Dig out by hand or machine	CS& P near ground or spray MM (ref 1).
139	Rutaceae	Murraya paniculata cv. Exotica (murraya)	6	S/O	Seedlings: Hand pull	Shrubs: CS&P or F/I (G1.5); Seedlings: spray G200 (ref 1).
140	Rosaceae	Rubus discolor (R. fruticosus complex, a blakberry)	4	S/OA	slashing hinders growth, giving some control if plants are slashed before they seed	Grazon DS picloram/triclopyr 1:200 parts water + wetting agent. A variety of herbicides may be used to control this species including (ref 5).
141	Brassicaceae	Cakile edentula (American sea rocket)	4	H/U	Manually grub and destroy.	Spray G100 and replace with local species (ref 1).
142	Balsaminaceae	Impatiens walleriana (balsam)	2	H/O	N/A	Spray G100 (ref 1).
143	Agavaceae	Agave sisalana (sisal)	2	S/OA	Dig out by hand or machine	CS& P near ground or spray MM (ref 1).
144	Agavaceae	Agave vivipara var. vivipara (sisal)	2	S/OA	Dig out by hand or machine	CS& P near ground or spray MM (ref 1).
145	Rosaceae	Prunus munsoniana (wild goose plum)	7	ST/A	Seedlings: Hand pull	Shrubs: CS&P or F/I (G1.5); Seedlings: spray G200 (ref 1).
146	Poaceae	Echinochloa crus-galli (barnyard grass)	6	H/A	Hand pull or dig out small infestations.	Spot spraying with Glyphosate or 2,2-DPA (ref 3).
147	Asteraceae	Solidago canadensis var. scabra (Canadian goldenrod)	7	H/O	Hand pull and hang to dry.	Spray MM or G200 or G200 + MM if other weeds such as Lantana or Camphor Laurel are present (ref 1).
148	Fabaceae	Pueraria lobata (kudzu)	3	V,S/O	Slash; Diminish by shading site	CS&P (G1.5); spray G200 or MM (ref 1).
149	Alismataceae	Sagittaria graminea var. platyphylla (sagittaria arrowhead)	3	Ha/FO	Physical removal of small infestations.	Spot Spray with Glyphosate at 1.0L:100L water (ref 5).
150	Nymphaeaceae	Nymphaea mexicana (yellow waterlily)	2	Ha/OF	Hand pull small infestations.	Spray with or Diquat Glyphosate. Occurs in waterways, thus EPA should be notified before any herbicide use (ref 5).
151	Poaceae	Phyllostachys aurea (fishpole bamboo)	1	S/O	N/A	Stems: cut and fill segment (G1.5); Regrowth: spray G100 (ref 1).
152	Euphorbiaceae	Jatropha gossypiifolia (cotton-leaf physic nut, bellyache bush)	1	S/O	Hand pull	Spray G100 (ref 1).
153	Malvaceae	Sida rhombifolia (Paddy`s lucerne)	9	S/U	Hand pull or dig out.	Spray with 2,4-D amine or fluoxypyr (ref 3).

REHABILITATION METHODOLOGY - SITE WORKS - WEED NOTES

QUEENSLAND HERBARIUM INVASIVE NATURALISED PLANTS IN SOUTH EAST QUEENSLAND

RANK	FAMILY	SCIENTIFIC & COMMON NAME	SUBREGION	LIFE FORM & SOURCE	NON-CHEMICAL CONTROL	CHEMICAL CONTROL
154	Poaceae	Themeda quadrivalvis (grader grass)	8	H/A	Hand pull or dig out small infestations.	Spot spraying with Glyphosate or 2,2-DPA (ref 3).
155	Poaceae	Andropogon virginicus (whisky grass)	6	H/A	Hand pull or dig out small infestations.	Spot spraying with Glyphosate or 2,2-DPA (ref 3).
156	Bignoniaceae	Jacaranda mimosifolia (jacaranda)	4	T/O	Seedlings: Hand pull	Saplings: CS&P (G1.5); Trees: F/I (G1.5); Seedlings: spray G200 (ref 1).
157	Acanthaceae	Justicia betonica (squirreltail)	2	S/O	Hand pull smal infestations. Can be controlled by planting competitive native species.	Glyphosate known to be effective.Species known to occur in waterways, DERM should be contacted before spraying in waterways (ref 4).
158	Mimosaceae	Acacia boliviana (Bolivian wattle)	1	T/O	Mechanical or chain removal.	Basal Bark or cut stump application. Triclopyr 600g/L at 1.0L:120L diesel, Triclopyr + Picloram 240 g/l + 120 g/l at 1.0L:60L diesel, Picloram 45 g/kg undiluted (ref 5).
159	Simaroubaceae	Ailanthus altissima (tree of heaven)	1?	T/O	Seedlings: Hand pull	Seedlings: CS&P (G1.5); Trees: F/I (G1.5); Seedlings: spray G200 or MM (ref 1).
160	Poaceae	Echinochloa colona (awnless barnyard grass)	9	H/A	Hand or mechanical removal of small infestations	Spray: glyphosate @ 13mL/1L water (ref 2.)
161	Cyperaceae	Cyperus brevifolius (Mullumbimby couch)	8	H/O	Each has to be dug out with a spade and the entire plant turned over, exposing the root system while making sure all aerial parts of the plant are completely covered.	Aquatic areas - Glyphosate ipa Land—commercial/industrial, rights of way - Glyphosate-ipa, glyphosate-mas, imazapyr
162	Moraceae	Morus alba (white mulberry)	3	T/O	N/A	Trees: F/I (G1.5), stack cut branches above the ground to dry; Saplings: CS&P (G1.5); Seedlings: spray G200 (ref 1).
163	Arecaceae	Colocasia esculenta (taro)	3	H/AO	Hand pull.	Cut at base and apply glyphosate or metsulfuron methyl. Plant often occurs in waterways so consult DERM prior to application (ref 6).
164	Cannaceae	Canna indica (canna lily)	3	H/O	Dig out entire plant	Cut/Slash and spay regrowth G200 or G200 + MM; Collect and bad seeds. Resistant to herbicide (ref 1).
165	Buddlejaceae	Buddleja madagascariensis (buddleja)	5	S,V/O	N/A	Stems: CS&P (1:1.5); Vines: spray or cut down and spray regrowth G200 (ref 1).
166	Bignoniaceae	Tecoma capensis (Cape honeysuckle)	3	ST/O	N/A	Stems: CS&P (G1.5) or spray G200; Seeds: collect, bag and remove (ref 1).

REHABILITATION METHODOLOGY - SITE WORKS - WEED NOTES

QUEENSLAND HERBARIUM INVASIVE NATURALISED PLANTS IN SOUTH EAST QUEENSLAND

RANK	FAMILY	SCIENTIFIC & COMMON NAME	SUBREGION	LIFE FORM & SOURCE	NON-CHEMICAL CONTROL	CHEMICAL CONTROL
167	Cactaceae	Harrisia martinii (harrisia cactus)	2?	S/O	The use of the biological mealy-bug agent is recommended	Triclopyr + picloram at 1.0L:60L diesel, Dichlorprop 600 g/l at 1.0L/60L water, metsulfuron methyl 600 g/l at 2.0L:100L water Ref 5).
168	Acanthaceae	Thunbergia laurifolia (laurel clock vine)	1	V/O	N/A	CS&P (G1.5); spray G200 (ref 1).
169	Fabaceae	Erythrina crista-galli (cockspur coral tree)	2?	T/O	N/A	F/I (G1.5) or C&P stumps. Cut and stack branches above ground to dry to prevent resprouting. F/I sprouted branches (G1.5) or spray regrowth G200 + MM or MM. Trial Tordon (ref 1).
170	Sapindaceae	Koelreuteria elegans (Chinese rain tree)	1?	T/O	Seedlings: Hand pull	Trees: F/I (G1.5) or C&P stumps (G1.5); Saplings: CS&P (G1); stack cut branches above ground to dry; Seedlings: spray (G200) (ref 1).
171	Zingiberaceae	Hedychium gardnerianum (ginger lily)	1?	H/O	Small Plants: Hand pull and dispose	Small Plants: spray G200 or G200 + MM; Large Plants: cut and spray regrowth. If rhizomes are at ground level, cut stem and gouge rhizome - fill hole with G1.5 with injector kit or similar (ref 1).
172	Acanthaceae	Hypoestes phyllostachya (polka-dot plant	3	H/O	Hand pull or crown and dispose	Spray G200 or G200 + MM (ref 1).
173	Caprifoliaceae	Sambucus canadensis (American elder)	3	ST/O	Vines and Runners: hand pull, roll up and hang to dry.	Vines and Runners: CS&P (G1.5); Larger Stems, Roots and Nodes: spray G100 + MM or MM (ref 1).
174	Asteraceae	Conyza sumatrensis (tall fleabane)	9	H/U	Hand or mechanical removal of small infestations	Seedlings: Altrazine or Chlorosulfuron in combination with competitive native species; Plants: Glyphosate and Tordon 75-D mix. Glyphosate ration depends on other weeds present (ref 2).
175	Fabaceae	Tipuana tipu (tipuana)	2	T/O	Seedlings: Hand pull	Saplings: CS&P (G1.5); Trees: F/I (G1.5); Seedlings: spray G200 (ref 1).
176	Asteraceae	Tagetes minuta (stinking roger)	8	H/U	Hand pull and hang to dry.	Spray MM or G200 or G200 + MM if other weeds such as Lantana or Camphor Laurel are present (ref 1).
177	Caesalpiniaceae	Chamaecrista rotundifolia (round-leaf cassia)	6	ST/A	Seedlings: Hand pull	Shrubs: CS&P or F/I (G1.5); Seedlings: spray G200 or G200 + MM or MM; collect and bag seeds (ref 1).
178	Poaceae	Cenchrus echinatus (Mossman river grass)	8	H/A	Hand or mechanical removal of young plants	Herbicide Control - Glyphosate 7mL/L water; Dichlobenil 600g/100m2; Fluazifop 50-100mL/10L water (ref 2).

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DRAWING: **PRELIMINARY BUSHLAND MANAGEMENT PLAN REHABILITATION NOTES**

DRAWN: FW | CHECKED: TL

DRAWING #: **9612 L RP 125 B**

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PRELIMINARY BUSHLAND MANAGEMENT NOTES

REHABILITATION METHODOLOGY - SITE WORKS - WEED NOTES

QUEENSLAND HERBARIUM INVASIVE NATURALISED PLANTS IN SOUTH EAST QUEENSLAND

RANK	FAMILY	SCIENTIFIC & COMMON NAME	SUBREGION	LIFE FORM & SOURCE	NON-CHEMICAL CONTROL	CHEMICAL CONTROL
179	Asteraceae	Conyza canadensis (Canadian fleabane)	10	H/U	Hand or mechanical removal of small infestations	Seedlings: Altrazine or Chlorosulfuron in combination with competitive native species; Plants: Glyphosate and Tordon 75-D mix. Glyphosate ration depends on other weeds present (ref 2).
180	Euphorbiaceae	Euphorbia cyathophora (painted spuge)	8	H/O	Hand pull	Spray G100 (ref 1).
181	Poaceae	Setaria palmifolia (palm leaf setaria)	5	H/O	Hand pull or dig up	Spray G100 (ref 1).
182	Euphorbiaceae	Euphorbia heterophylla (milk weed)	5	H/O?	Hand pull	Spray G100 (ref 1).
183	Fabaceae	Desmodium intortum (greenleaf desmodium)	4	H/A	Hand pull or crown and dispose	CS&P tuberous roots (G1.5); spray G200 or G200 + MM or MM; collect and bag seeds. Monitor regrowth over 2 - 3 years (ref 1).
184	Poaceae	Pennisetum setaceum (fountain grass)	3	H/O	Hand Pull	Spot Spray: glyphosate or 2,2-DPA (ref 3)
185	Asteraceae	Conyza bonariensis (flax-leaf fleabane)	7	H/U	Hand or mechanical removal of small infestations	Seedlings: Altrazine or Chlorosulfuron in combination with competitive native species; Plants: Glyphosate and Tordon 75-D mix. Glyphosate ration depends on other weeds present (ref 2).
186	Solanaceae	Solanum erianthum (a tobacco bush)	7	S/O	Hand pull	Spray G100 (ref 1).
187	Poaceae	Stenotaphrum secundatum (buffalo grass)	3	H/AO	Hand or mechanical removal of small infestations	Spray: glyphosate @ 13mL/1L water (ref 2.)
188	Apocynaceae	Cascabela thevetia (syn. Thevetia peruviana) (yellow oleander)	5	ST/O	Hand pull small infesttions. Slashing can be used but should be followed up by herbicide application.	Basal bark application of fluroxypyr (35mL:1L Diesel); Stem injection Glyphosate (1L:2L Water); Cut stump application of fluroxypyr (1L:55L Diesel; Foliar Spray of fluroxypyr 1:100 for larger plants. 1:200 for seedlings (ref 2).
189	Rubiaceae	Coffea arabica (coffee)	3	ST/A	Saplings: Hand pull	Shrubs: F/I (G1) between flower and fruit set; Saplings: CS&P (G1); Seedlings: spray G200 or G200 + MM (ref 1).
190	Bignoniaceae	Spathodea campanulata (African tulip tree)	1?	T/O	N/A	Saplings: CS&P (G1.5); Trees: F/I (G1.5); Seedlings: spray G200 (ref 1).
191	Fabaceae	Macrotyloma axillare (perennial horse gram)	4	V,H/A	N/A	Vines: CS&P (1:1.5) or spray G100 + MM or MM (ref 1).
192	Iridaceae	Watsonia meriana var. bulbillifera (bulbil watsonia)	2	H/O	Dig up, bag and remove	Spray G200 + MM (ref 1).
193	Passifloraceae	Passiflora edulis (passion fruit)	6	V/AO	Hand Pull	CS&P (G1.5); spray G200 or G200 + MM (ref 1).
194	Asteraceae	Zinnia peruviana (wild zinnia)	6	H/O	Seedlings: Hand pull	Shrubs: CS&P or F/I (G1); Seedlings: CS&P (G1.5) or spray G200 (ref 1).

REHABILITATION METHODOLOGY - SITE WORKS - WEED NOTES

QUEENSLAND HERBARIUM INVASIVE NATURALISED PLANTS IN SOUTH EAST QUEENSLAND

RANK	FAMILY	SCIENTIFIC & COMMON NAME	SUBREGION	LIFE FORM & SOURCE	NON-CHEMICAL CONTROL	CHEMICAL CONTROL
195	Dracaenaceae	Sansevieria trifasciata (sansevieria)	2?	H/O	Hand pull or dig up	Spray G100 + MM (ref 1).
196	Poaceae	Digitaria eriantha (pangola grass)	5	H/A	Hand pull or cultivation	Spot Spray: glyphosate or 2,2-DPA (ref 3)
197	Rosaceae	Eriobotrya japonica (loquat)	3	T/O	Seedlings: Hand pull	Saplings: CS&P (G1.5); Trees: F/I (G1.5); Seedlings: spray G200 or G200 + MM or MM (ref 1).
198	Cactaceae	Acanthocereus tetragonus (sword pear)	1	S/O	Biological controls available: cactoblastis cactorum successful. Mechanical control difficult. Fire can be used.	Spray; Basal Bark application; Injection: Triclopyr: .8L/60L diesel. Picloram + Triclopyr: 1L/60L diesel. Amitrole: 1mL/3cm (ref 3).
199	Mimosaceae	Acacia nilotica subsp. indica (prickly acacia)	3	T/A	Mechanical or chain removal.	Basal Bark or cut stump application. Triclopyr 600g/L at 1.0L:120L diesel, Triclopyr + Picloram 240 g/l + 120 g/l at 1.0L:60L diesel, Picloram 45 g/kg undiluted (ref 5).
200	Mimosaceae	Acacia farnesiana (mimosa bush)	6	T/A	Mechanical removal of small plants.	Basal Bark or cut stump application of Triclopyr + Picloram 240 g/l + 120 g/l at 1.0L:60L diesel. Foliar application of Clopyralid 300g/L at 500mL:1L water ref 5).

REHABILITATION METHODOLOGY - SITE WORKS - WEED NOTES

QUEENSLAND HERBARIUM INVASIVE NATURALISED PLANTS IN SOUTH EAST QUEENSLAND

Explanatory notes:

Sub-region: Number of the ten sub-regions of the Southeast Queensland bioregion (Young and Dillewaard 1999) within which species recorded (Queensland Herbarium data).

Rec no.: Total number of records for species within study area, Queensland Herbarium CORVEG and HERBRECS data.

Scores: Based on panel data of invasiveness, 5 (highest) to 3 (moderate). ? indicate doubtful scores.

Life forms: T-tree (woody plant >5m), ST-small tree (2-5m), S-shrub (woody <2m), H-herb (grasses & forbes), Ha-aquatic herbs.

Source: A-agriculture, O-ornamental and landscaping, F-fish aquarium, U-unintentional introduction and/or contaminant.

REHABILITATION METHODOLOGY - SITE WORKS - WEED NOTES

QUEENSLAND HERBARIUM INVASIVE NATURALISED PLANTS IN SOUTH EAST QUEENSLAND

Abbreviations: Control Methods

CS&P = cut scrape and paint
S&P = scrape and paint
C&P = cut and paint
F/I = frill or inject stem

Abbreviations: Herbicides

G = Glyphosate, eg. Roundup Biactive, Weedmaster Duo
MM = Metsulfuron methyl, eg, Brushoff
F = Fluroxypyr, eg. Starane

Abbreviations: Herbicide Dilution Rates for High Concentration Applications

GU = Glyphosate undiluted
G1 = 1 part water to 1 part glyphosate
G1.5 = 1.5 parts water to 1 part glyphosate
G4 = 4 parts water to 1 part glyphosate

Abbreviations: Herbicide Spray Concentrations

G100 = 100mL glyphosate per 10L of water + surfuctant, eg 20mL LI 700 per 10L
G200 = 200mL glyphosate per 10L of water + surfuctant, eg 50mL LI 700 per 10L
G100 + MM = 100mL glyphosate + 1.5g metsulfuron methyl per 10L of water + wetting agent, eg. 2mL Agral per 10L water
G200 + MM = 200mL glyphosate + 1.5g metsulfuron methyl per 10L of water + wetting agent, eg. 2mL Agral per 10L water
MM = 1.5g metsulfuron methyl per 10L water + wetting agent, eg. 2mL Agral per 10L water
F100 = 100mL fluroxypyr per 10L water
F150 = 150mL fluroxypyr per 10L water

Other Abbreviations

= Locally non-indigenous native species

Ref. 1. Big Scrub Rainforest Landcare Group (2008), 'Common Weeds of Subtropical Rainforests of Eastern Australia: A practical manual on their identification and control'
Ref. 2. Department of Primary Industries and Fisheries (QLD), 'Weeds and pest animals and ants'.
Ref. 3. Holland et al. (1996), 'Suburban Weeds', DPI QLD.
Ref 4. Port Stephens Council (NSW), 'Weed Busters'.
Ref 5. Depertment of Primary Industries (NSW), 'Noxious and Environmental Weed Handbook, 3rd Edition'.
Ref 6. Department of Environment and Conservation, 'Florabase', (DEC- WA)
Ref 7. Vitelli, J.S. and Madigan, B.A. and Van Haaren, P.E. and Setter, S. and Logan, P. (2009) Control of the invasive liana, Hiptage benghalensis. Weed Biology and Management, 9 (1). pp. 54-62.

Note: Herbicides must be applied by appropriately qualified/ supervised persons in accordance with the Agricultural Chemicals and Distribution Control Act 1966 at rates identified on registered products (such rates supersede those noted in above tables), or on an Australian Pesticides and Veterinary Medicines Authority (APVMA) issued off-label permit where applicable.

Note: Source for information contained on this page from Queensland Herbarium (Qld Gov't).

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DRAWN: FW | CHECKED: TL

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SPRINGVIEW VILLAGE RESIDENTIAL DEVELOPMENT

PRELIMINARY BUSHLAND MANAGEMENT NOTES

REHABILITATION METHODOLOGY - SITE WORKS - PLANTING NOTES

Following Primary weed management works, areas requiring infill planting (assisted natural regeneration), and larger scale planting (reconstruction and fabrication) can be undertaken. Prior to installation, the following items should be considered:

- Species selection
- Sourcing plant material
- Timing of planting
- Site preparation
- Planting density
- Planting installation

Species Selection

Species selection is critical in achieving the desired ecological restoration outcomes for rehabilitation sites. Planting is typically derived from:

- Local Regional Ecosystem (RE) descriptions.
- Observed site native vegetation.
- Bioretention guideline requirements.
- Climatic and weather conditions observed on site (frost, salt-spray, etc.).
- 'Pioneer' species are useful in site stablisation and encouraging native regeneration.
- Utilising flowering and fruiting species are useful to attract wildlife and result in introduction of seeds.
- Diverse vegetation layers (trees, shrubs, groundcovers).
- Species availability from seed propagation and/ or local nurseries.

Refer to plant schedule for species and planting densities.

Sourcing Plant Material

There are a number of options for sourcing plant material for revegetation purposes. Propagation from site seed is a good outcome however is often limited by required timing of works. Sourcing planting from local nurseries is the commonly-chosen option and has the following benefits:

- Awareness of genetic considerations when collecting seed.
- Experience with breaking dormancy mechanisms in hard to germinate seeds.
- Highly successful propagation techniques.
- Ability to provide high quality stock to order
- Draw on industry resources.

Timing of Planting

The timing of planting should ideally be aligned with the wet season in SEQ (summer and autumn). This minimises the need for intensive watering to establishment planting. Planting between February to May is the most beneficial as it also seeks to avoid intense heat periods of summer. Despite this, it is understood planting may occur at various times within rehabilitation areas due to development timing needs.

Site Preparation

Site or planting preparation includes:

- Fencing to exclude grazing animals and people (if required).
- Pre-spraying of exotic grasses and other weeds to planting areas.
- Consideration of source of water for new planting (access tracks, temporary irrigation).
- Arranging delivery of mulch, jutenetting and tree guards (if required).
- Treatment of heavily compacted soils by ripping and/or application of gypsum.
- Soil amelioration as required.
- Prior to rehabilitation works, a hold point will be placed for Council to inspect the site preparation prior to tube stock installation to ensure Council are acceptable to mulch detphs, coverage etc.

Planting Density

Plant density is calculated on a zone by zone basis. This allows planting to cater for various requirements including standard revegetation, infill only requirements such as canopy trees at low densities, as well dense bioretention plantings as per Bioretention Technical Guidelines (where/ if applicable). Refer to plant schedule for species and planting densities.

Planting Installation

The following outlines the preferred installation methodology for revegetation works within the rehabilitation areas. It has been designed to maximise plant establishment success rates and minimise plant mortality. Revegetation works shall be either undertaken or directly supervised by an experienced and qualified contractor. All works shall be in accordance with the provisions of this PRELIMINARY BUSHLAND MANAGEMENT PLAN, and local government policies and Australian Standards.

REHABILITATION METHODOLOGY - SITE WORKS - PLANTING NOTES

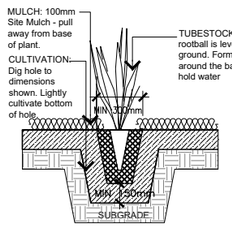
Plant installation methods shall include:

- Plants are to be vigorous, well established, hardened off, consistent with species or variety, free from disease and insect pests, with large root systems and no evidence of having been restricted or damaged. The landscape coordinator has the right to inspect and reject stock prior to planting.
- Tubestock is to be disease and pest free and purchased from local nurseries within 10kms of subject sites where possible.
- Plants are to be planted immediately after delivery to the planting site.
- Planting is to be undertaken in accordance with the planting module contained within this drawing sheet.
- Excavate planting medium to a depth suitable for the installation of tube or pot specimens. In areas where planting substrate is deemed to be very poor (compacted, nutrient deficient, hydrophobic, etc.) and above areas of potential frequent inundation and water flow, topsoil may be used.
- Pre-water plant hole, if soil is dry, to decrease root stress upon planting and assess the infiltration of water through the soil.
- Incorporate into the planting substrate the appropriate quantity of prepared water crystals or other suitable hydrating product such as Hortex 'Rainsaver' or 'Moisturaid'.
- Place plant into hole and backfill ensuring that the plant is upright and the stem is not covered in any less than 10mm or any more than 20mm of planting medium.
- Plants are to be watered thoroughly immediately after planting (ensure deep irrigation) and thereafter as required during the construction phase of the development depending on climatic conditions. Creation of a concave hollow around the base of each plant will aid water infiltration to the plant roots.
- A complete, slow release fertiliser is recommended, and is to be administered appropriately during planting. Top dressing with slow release fertiliser is preferred to avoid toxic levels of fertiliser accumulating in the plant hole around the plant roots.
- To ensure successful establishment, all planting surfaces must be covered in:
  a 100mm layer of high quality weed-free composted chip mulch (site mulch) - Note: to avoid possible stem rot in some 'drier' species ensure mulch is 'dished' and not covering plant stem by more than 20mm. Where available mulch material to be sourced from cleared vegetation material if adequately seasoned (12 weeks minimum).
  •• suitable individual anchored natural fibre weed mat (jutenetting); or
- A long term slow release fertiliser, such as Nutricote or similar product should be used for all plantings after initial plant establishment.
- A minimum 90% survival rate should be achieved.
- Any planting substitutions to be approved by Superintendent and Assessment Manager where applicable.
- Any wheel ruts from site works within rehabilitation areas to be rectified to minimise risk of erosion and use as conduits for introduced species (such as cane toads).
- Consideration for requirements under "Hygiene protocol for handling amphibians" by the Qld Government should be also given including washdown requirements and handling on site as required.

REHABILITATION METHODOLOGY - SITE WORKS - PLANTING NOTES

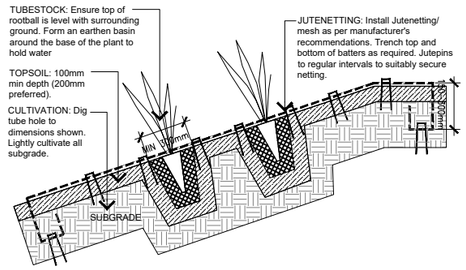
Typical planting details as below for standard medium/ mulch installation and jutenetting. Refer to manufacturer's recommendations for detailed jutenetting installation including pinning, etc.

Each individual planting location should be spot cultivated to at least 2 times the depth and twice the width of the plant stock size.



WATERING: At the time of planting soak the root ball of each plant in a diluted solution of liquid seaweed according to the directions on product label to assist in establishment. Plants are to be watered deeply only once at the time of planting and then allowed to establish within the prevailing climatic conditions. If it is observed during the maintenance process that the plant is under stress then a subsequent watering is allowed to assist in establishment.

Where evidence of plant damage is occuring, tree guards/ growtubes to be installed as required.

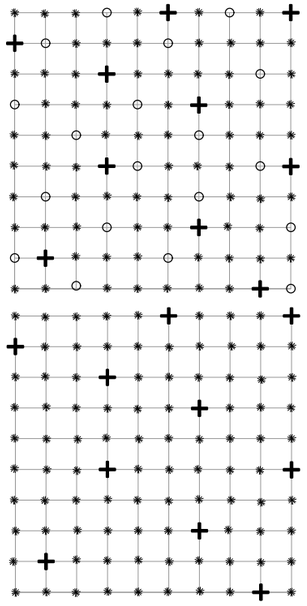


Jutenetting/ mesh to be installed as per manufacturer's recommendations. Indicative detail shown only.

Jutenetting/ mesh to be installed as per manufacturer's recommendations. Indicative detail shown only.

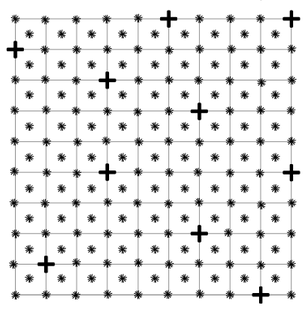
REHABILITATION METHODOLOGY - SITE WORKS - PLANTING NOTES

Revegetation planting locations shall be generally setout in accordance with a typical random grid pattern as shown below. Various typical densities shown. Refer to plant schedule for species and planting densities.



Typical 3 Tiered Revegetation Grid

Typical 2 Tiered Revegetation Grid



Typical 2 Tiered (Dense Groundcovers) Revegetation Grid

Note: Source for information contained on this page from SEQERF.

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PRELIMINARY BUSHLAND MANAGEMENT NOTES

REHABILITATION METHODOLOGY - SITE WORKS - PLANT SCHEDULE

ZONE 1 REHABILITATION AREA
Recommended Species List Total. Approximate Indicative Total Area = 257,330m2

Notes:
1) Minimum density of 1 plants per 1 m2 to disturbed areas from weed management only (Allowance of 10% only)
2) Tiered, Trees,Shrubs and groundcovers in this zone for dense revegetation.
3) Setback trees 4m min from all property boundaries, service alignments.

SPECIES	COMMON NAME	PLANT FORM	POT SIZE	MATURE HEIGHT (m)	PLANTING DENSITY OVERALL @ 1.2 PER 1M²	QUANTITY
TREES					**1 per 8 m2**	
ACMENA smithii	Lilly Pilly Satinash	Tree	Tube	8	1/200m2	130
ALECTRYON connatus	Grey Birds Eye	Tree	Tube	6	1/200m2	130
ALECTRYON tomentosus	Hairy Birds Eye	Tree	Tube	6	1/200m2	130
ALPHITONIA excelsa	Soap Tree	Tree	Tube	6	1/200m2	130
ARAUCARIA cunninghamii	Hoop Pine	Tree	Tube	30	1/200m2	130
BRACHYCHITON populneus	Kurrajong	Tree	Tube	6	1/200m2	130
CRYPTOCARYA bidwillii	Yellow Laurel	Tree	Tube	30	1/200m2	130
CRYPTOCARYA tripilnervis	Three Veined Laurel	Tree	Tube	30	1/200m2	130
CUPANAIOPSIS anacardioides	Tuckeroo	Tree	Tube	30	1/200m2	130
CAUPANIOPSIS parvifolia	Small Leaved Tuckeroo	Tree	Tube	30	1/200m2	130
ELAEOCARPUS obovatus	Blueberry Ash	Tree	Tube	30	1/200m2	130
FICUS obliqua	Small Leaved Moreton Bay Fig	Tree	Tube	35	1/200m2	130
FICUS opposita	Sandpaper Fig	Tree	Tube	35	1/200m2	130
FLINDERSIA australis	Brush Citrus	Tree	Tube	30	1/200m2	130
FLINDERSIA bennettiana	Bennett's Ash	Tree	Tube	45	1/200m2	130
FLINDERSIA collina	Broad leaved Leopard Tree	Tree	Tube	25	1/200m2	130
FLINDERSIA schottiana	Bumpy Ash	Tree	Tube	25	1/200m2	130
GREVILLEA robusta	Silky Oak	Tree	Tube	25	1/200m2	130
HIBISCUS heterophyllus	Native Hibiscus	Tree	Tube	25	1/200m2	130
HYMENOSPORUM flavum	Native Frangipani	Tree	Tube	25	1/200m2	130
LOPHOSTEMON confertus	Brush Box	Tree	Tube	20	1/200m2	130
MALLOTUS philippensis	Red Kamala	Tree	Tube	20	1/200m2	130
MELIA azedarach	White Cedar	Tree	Tube	25	1/200m2	130
SYZYGIUM australe	Brush Cherry	Tree	Tube	15	1/200m2	130
SYZYGIUM francisii	Water Gum	Tree	Tube	25	1/200m2	130
TOONA ciliata	Red Cedar	Tree	Tube	20	1/200m2	130
					SUBTOTAL	3380
SHRUBS					**1 per 5 m2**	
CARISSA ovata	Kunkerberry	Shrub	Tube	1	1/50m2	535
CAPPARIS arborea	Native Pomegranate	Shrub	Tube	4	1/50m2	535
CLERODENDRUM tomentosum	Hairy Lollybush	Shrub	Tube	4	1/50m2	535
HIBISCUS splendens	Native Hibiscus	Shrub	Tube	4	1/50m2	535
MYOPORUM montanum	Waterbush	Shrub	Tube	3	1/50m2	535
PLUMBAGO zeylanica	Plumbago	Shrub	Tube	3	1/50m2	535
PAVETTA australiensis	Butterfly Bush	Shrub	Tube	2	1/50m2	535
WILKSTROEMIA indica	Bootlace Bush	Shrub	Tube	4	1/50m2	535
TREMA tomentosa	Poison Peach	Shrub	Tube	4	1/50m2	535
PIPTURUS argenteus	Native Mulberry	Shrub	Tube	4	1/50m2	535
					SUBTOTAL	5350
GROUNDCOVERS					**1 per 1m2**	
CELASTRUS subspicata	Large leaved Staffvine	Ground	Tube	1	1/8m2	3330
CISSUS antartica	Native Grape	Ground	Tube	1	1/8m2	3330
DIANELLA brevipendunculata	Blueberry	Ground	Tube	1	1/8m2	3330
DIANELLA caerulea var assera	Flax Lily	Ground	Tube	1	1/8m2	3330
DIANELLA caerulea var vannata	Flax Lily	Ground	Tube	1	1/8m2	3330
LOMANDRA longifolia	Matrush	Ground	Tube	1	1/8m2	3330
PANDOREA jasminoides	Scrub Wongavine	Ground	Tube	1	1/8m2	3330
PANDOREA pandorana	Wongavine	Ground	Tube	1	1/8m2	3330
					SUBTOTAL	26640
					TOTAL	35370

ZONE 2 REHABILITATION AREA
Recommended Species List Total. Approximate Indicative Total Area = 6,000m2

Notes:
1) Minimum density of 4 plants per m2 to Zone 2

SPECIES	COMMON NAME	PLANT FORM	POT SIZE	MATURE HEIGHT (m)	PLANTING DENSITY OVERALL @ 4 PER 1M²	QUANTITY
GROUNDCOVERS					**4 per 1m2**	
CHRYSOCEPHALUM apiculatum	Yellow Buttons	Ground	Tube	0.2	2/10m2	3400
EUSTREPITUS latifolius	Wombat Berry	Ground	Tube	0.4	2/10m2	3400
GREVILLEA 'Royal Mantle'	Royal Mantle	Ground	Tube	0.4	2/10m2	3400
LOMANDRA filiformis	Wattle Matrush	Ground	Tube	0.5	2/10m2	3400
MYOPORUM boobialla	Boobialla	Ground	Tube	0.4	2/10m2	3400
MYOPORUM ellipticum	Creeping Boobialla	Ground	Tube	0.4	2/10m2	3400
SCAEVOLA aemula	Fan Flower	Ground	Tube	0.3	2/10m2	3400
					SUBTOTAL	23800
					TOTAL	23800
					OVERALL DENSITY	4.0 / M2

ZONE 3 REHABILITATION AREA
Recommended Species List Total. Approximate Indicative Total Area = 28,710m2

Notes:
1) Minimum density of 4 plants per m2 to Zone 3
2) Tiered, Trees,Shrubs and groundcovers in this zone for dense revegetation.
3) Setback trees 4m min from all property boundaries, service alignments.

SPECIES	COMMON NAME	PLANT FORM	POT SIZE	MATURE HEIGHT (m)	PLANTING DENSITY OVERALL @ 1.2 PER 1M²	QUANTITY
TREES					**1 per 8 m2**	
ACMENA smithii	Lilly Pilly Satinash	Tree	Tube	8	1/200m2	138
ALECTRYON connatus	Grey Birds Eye	Tree	Tube	6	1/200m2	138
ALECTRYON tomentosus	Hairy Birds Eye	Tree	Tube	6	1/200m2	138
ALPHITONIA excelsa	Soap Tree	Tree	Tube	6	1/200m2	138
ARAUCARIA cunninghamii	Hoop Pine	Tree	Tube	30	1/200m2	138
BRACHYCHITON populneus	Kurrajong	Tree	Tube	6	1/200m2	138
CRYPTOCARYA bidwillii	Yellow Laurel	Tree	Tube	30	1/200m2	138
CRYPTOCARYA tripilnervis	Three Veined Laurel	Tree	Tube	30	1/200m2	138
CUPANAIOPSIS anacardioides	Tuckeroo	Tree	Tube	30	1/200m2	138
CAUPANIOPSIS parvifolia	Small Leaved Tuckeroo	Tree	Tube	30	1/200m2	138
ELAEOCARPUS obovatus	Blueberry Ash	Tree	Tube	30	1/200m2	138
FICUS obliqua	Small Leaved Moreton Bay Fig	Tree	Tube	35	1/200m2	138
FICUS opposita	Sandpaper Fig	Tree	Tube	35	1/200m2	138
FLINDERSIA australis	Brush Citrus	Tree	Tube	30	1/200m2	138
FLINDERSIA bennettiana	Bennett's Ash	Tree	Tube	45	1/200m2	138
FLINDERSIA collina	Broad leaved Leopard Tree	Tree	Tube	25	1/200m2	138
FLINDERSIA schottiana	Bumpy Ash	Tree	Tube	25	1/200m2	138
GREVILLEA robusta	Silky Oak	Tree	Tube	25	1/200m2	138
HIBISCUS heterophyllus	Native Hibiscus	Tree	Tube	25	1/200m2	138
HYMENOSPORUM flavum	Native Frangipani	Tree	Tube	25	1/200m2	138
LOPHOSTEMON confertus	Brush Box	Tree	Tube	20	1/200m2	138
MALLOTUS philippensis	Red Kamala	Tree	Tube	20	1/200m2	138
MELIA azedarach	White Cedar	Tree	Tube	25	1/200m2	138
SYZYGIUM australe	Brush Cherry	Tree	Tube	15	1/200m2	138
SYZYGIUM francisii	Water Gum	Tree	Tube	25	1/200m2	138
TOONA ciliata	Red Cedar	Tree	Tube	20	1/200m2	138
					SUBTOTAL	3588
SHRUBS					**1 per 4 m2**	
CARISSA ovata	Kunkerberry	Shrub	Tube	1	1/2m2	715
CAPPARIS arborea	Native Pomegranate	Shrub	Tube	4	1/40m2	715
CLERODENDRUM tomentosum	Hairy Lollybush	Shrub	Tube	4	1/40m2	715
HIBISCUS splendens	Native Hibiscus	Shrub	Tube	4	1/40m2	715
MYOPORUM montanum	Waterbush	Shrub	Tube	3	1/40m2	715
PLUMBAGO zeylanica	Plumbago	Shrub	Tube	3	1/40m2	715
PAVETTA australiensis	Butterfly Bush	Shrub	Tube	2	1/40m2	715
WILKSTROEMIA indica	Bootlace Bush	Shrub	Tube	4	1/40m2	715
TREMA tomentosa	Poison Peach	Shrub	Tube	4	1/40m2	715
PIPTURUS argenteus	Native Mulberry	Shrub	Tube	4	1/40m2	715
					SUBTOTAL	7150
GROUNDCOVERS					**4 per 1m2**	
CELASTRUS subspicata	Large leaved Staffvine	Ground	Tube	1	1/2m2	14355
CISSUS antartica	Native Grape	Ground	Tube	1	1/2m2	14355
DIANELLA brevipendunculata	Blueberry	Ground	Tube	1	1/2m2	14355
DIANELLA caerulea var assera	Flax Lily	Ground	Tube	1	1/2m2	14355
DIANELLA caerulea var vannata	Flax Lily	Ground	Tube	1	1/2m2	14355
LOMANDRA longifolia	Matrush	Ground	Tube	1	1/2m2	14355
PANDOREA jasminoides	Scrub Wongavine	Ground	Tube	1	1/2m2	14355
PANDOREA pandorana	Wongavine	Ground	Tube	1	1/2m2	14355
					SUBTOTAL	114840
					TOTAL	125578
					OVERALL DENSITY	4.4 / M2

Note: Source for information contained on this page from Queensland Herbarium (Qld Gov't).

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SCALE: AS NOTED

AMENDMENTS:

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A	18.12.2024	CLIENT ISSUE	TL
B	26.03.2025	PRELIMINARY DOCUMENTATION	TL

CLIENT: CHERISH ENTERPRISES

PROJECT: SPRINGVIEW VILLAGE RESIDENTIAL DEVELOPMENT

DRAWING: **PRELIMINARY BUSHLAND MANAGEMENT PLAN REHABILITATION NOTES**

DRAWN: FW | CHECKED: TL

DRAWING #: **9612 L RP 128 B**

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SPRINGVIEW VILLAGE RESIDENTIAL DEVELOPMENT

PRELIMINARY BUSHLAND MANAGEMENT NOTES

REHABILITATION METHODOLOGY - SITE WORKS - PLANT SCHEDULE

PROPOSED CREEK MITIGATION PLANTING SUBJECT TO COUNCIL APPROVAL RE12.3.11 PLANTING PALETTE

Notes:
1) Setback trees 4m min from all property boundaries, service alignments.

SPECIES	COMMON NAME	PLANT FORM
TREES		
Angophora leiocarpa	Rusty Gum	Tree
Angophora woodsiana	Smudgee	Tree
Corymbia intermedia	Pink Bloodwood	Tree
Corymbia tessellaris	Moreton Bay Ash	Tree
Dendrophthoe vitellina	Long-flowered Mistletoe	Tree
Glochidion ferdinandi	Cheese Tree	Tree
Eucalyptus siderophloia	Northern Grey Ironbark	Tree
Eucalyptus tereticorni	Forest Red Gum	Tree
Eucalyptus seeana	Narrow-leaved Red Gum	Tree
Eucalyptus tindaliae	Tindal's Stringybark	Tree
Lophostemon suaveolens	Swamp Box	Tree
Melaleuca quinquenervia	Broad-leaved paperbark	Tree
SHRUBS		
Baccharis halimifolia	Salt Bush	Shrub
Breynia oblongifolia	Coffee Bush	Shrub
Clerodendrum floribundum	Lolly Bush	Shrub
Dodonaea triquetra	Common Hop Bush	Shrub
Hakea florulenta	Three-nerved Willow Hakea	Shrub
Leptospermum polygalifolium	Yellow Tea Tree	Shrub
Lomatia silaifolia	Crinkle Bush	Ground
GROUNDCOVERS		
Carex brunnea	Greater Brown Sedge	Ground
Dianella caerulea	Flax Lily	Ground
Imperata cylindrica	Cogongrass	Ground
Lomandra filiformis	Wattle Mat-rush	Ground
Lomandra longifolia	Matrush	Ground
Murdannia graminea	Grass Lily	Ground
Lobelia purpurascens	White Root	Ground
Viola edoracea	Native Violet	Ground

PROPOSED CREEK MITIGATION PLANTING SUBJECT TO COUNCIL APPROVAL RE12.3.16 (Previously 12.3.1) PLANTING PALETTE

Notes:
1) Setback trees 4m min from all property boundaries, service alignments.

SPECIES	COMMON NAME	PLANT FORM
TREES		
Acacia disparrima	Southern salwood	Tree
Allocasuarina torulosa	Forest She-oak	Tree
Archontophoenix cunninghamiana	Bangalow palm	Tree
Backhousia myrtifolia	Grey myrtle	Tree
Corymbia intermedia	Pink Bloodwood	Tree
Corymbia tessellaris	Moreton Bay Ash	Tree
Cryptocarya triplinervis	Blackbutt	Tree
Dysoxylum gaudichaudianum	Ivory mahogany	Tree
Eucalyptus grandis	Rose Gum	Tree
Eucalyptus tereticorni	Forest Red Gum	Tree
Ficus racemosa	Red River Fig	Tree
Lophostemon confertus	Brush Box	Tree
SHRUBS		
Alyxia ruscifolia	Prickly Alyxia	Shrub
Breynia oblongifolia	Coffee Bush	Shrub
Carissa ovata	Currant Bush	Shrub
Cryptocarya laevigata	Red-fruited Laurel	Shrub
Diospyros geminata	Scaly ebony	Shrub
Maliotus elaoxyloides	Green Kamala	Shrub
Maliotus discolor	Yellow Kamala	Shrub
GROUNDCOVERS		
Lomandra hystrix	Matrush	Ground
Lomandra longifolia	Matrush	Ground
Opiismenus imbecillis	Basketgrass	Ground
Ottochloa gracillima	Pademelon Grass	Ground
Pandorea pandorana	Wonga wonga vine	Ground
Smilax australis	Austral sarsaparilla	Ground

Note: Source for information contained on this page from Queensland Herbarium (Qld Gov't).

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PROJECT: SPRINGVIEW VILLAGE RESIDENTIAL DEVELOPMENT

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SPRINGVIEW VILLAGE RESIDENTIAL DEVELOPMENT

PRELIMINARY BUSHLAND MANAGEMENT NOTES

REHABILITATION METHODOLOGY - SITE WORKS - FAUNA NOTES

Consideration for fauna habitat and values should be given during rehabilitation site works and should seek to enhance and restore the existing native vegetation areas and promote safe fauna movement throughout the site and into the larger greenspace corridors where possible. It is assumed properties adjacent to the rehabilitation scope of works will undertake individual site analysis, fauna investigations, and implement future measures as required.

As part of these rehabilitation works, basic fauna works will be undertaken. These treatments will primarily involve:

- Fauna Habitat Value and Protection - Increased fauna habitat value within the rehabilitation areas.

Fauna Habitat Value and Protection

Rehabilitation Areas to include reuse of site fallen / hollow logs and site rock to create fauna safe havens and cover from predators for small fauna. This approach coupled with additional revegetation works allows greater fauna security and movement within the rehabilitation areas. Consideration for bushfire requirements should be reviewed to confirm no conflict in both the fauna and rehabilitation approaches. Refer indicative images below.

Note: Source for information contained on this page from SEQERF.

COLOUR KEY TO WORK ITEMS
Weed Management
Soil Preparation and Mulching
Planting Works
Watering, Monitoring and Reporting

REHABILITATION METHODOLOGY - MAINTENANCE & MONITORING

Maintenance, as with all ecological restoration work is fundamental in ensuring project success. Maintenance of the planting includes:

- Herbicide spraying to control competing weeds.
- Watering while plants are establishing. This is often highly variable and depends on the suite of species planted, weather conditions and time of year when planted. A watering schedule may consist of watering every day for week 1, twice per week for weeks 2-6 and then weekly from weeks 6-12. Contractor to confirm final watering regime. Ongoing watering may be required subject to weather conditions during maintenance period.
- Repair of tree guards if they become damaged.
- Replenishment of mulch.
- Maintaining exclusion fencing; and
- Additional planting if required.

Additional planting may be required to replace plants that do not survive (e.g. to meet survival rate requirements, or to fill gaps), but it may also be necessary to introduce new species at different stages of vegetation succession. An adaptive management approach should be utilised, if one plant species consistently dies on a site, consider using in its place a species that is performing well.

Maintenance is required following installation of the plants, although if maintenance is regular and thorough during the first year, maintenance requirements are likely to taper off significantly in the following years.

The utilisation of benchmark criteria helps to determine rehabilitation success during the maintenance period and assists in prompting when additional maintenance activities are required. Typically accepted benchmarks or performance indicators for dedicated or open space rehabilitation works include:

- Compliance / 'On Maintenance' requirements;
  - All required planting completed.
  - 90% plant survival.
  - 100% kill rate of declared environmental weeds.
  - Maintenance access (including tracks, fencing, etc.).
- Ongoing / "Off Maintenance' requirements;
  - 80% plant survival.
  - Tree guards, stakes and general rubbish removed.
  - No remaining eroded or degraded areas.
  - 100% kill rate of declared environmental weeds.

The desired end-product is a fully-functioning system that can support itself in perpetuity, with minimal maintenance and input required.

REHABILITATION METHODOLOGY - MAINTENANCE & MONITORING

It is also critical for all parties to understand their responsibilities as part of the overall rehabilitation 'team'.

REHABILITATION TEAM RESPONSIBILITIES

PARTY	DESCRIPTION
Proponent	Ensure all consultants, contractors, sub contractors or others utilizing the area are aware of the Rehabilitation Plan. Appoint appropriate consultants and contractors to undertake works as prescribed on the drawings and conditioned by the Assessment Manager. Provide security via an uncompleted works bond and maintenance bond for the cost of works if required. Cover the costs of all necessary resources to ensure works are completed as per the approved documents.
Consultants	Brief proponent on their requirements in implementing and maintaining works as per the Rehabilitation Plan. Attend pre-start and compliance (on and off maintenance) inspections. Undertake monitoring and reporting to the Assessment Manager as set up by this document. Be available to respond to technical queries to the approved documentation when on-site conditions require changes. Liaise with the Assessment Manager throughout all stages of approval, initial works and maintenance of works.
Assessment Manager	Provide technical expertise via commentary on the approval of documentation. Attend pre-start and compliance (on and off maintenance) inspections. Reduce and release securities held against works at the completion of successful milestone inspections. Be available to respond to technical queries to the approved documentation when on-site conditions require changes. Accept and review maintenance reports as dictated (if required) in this document.
Contractor	Complete works in strict accordance with the documentation. Attend pre-start and compliance (on and off maintenance) inspections. Hold relevant licenses in applicable weed management/ revegetation/ fauna management, any required insurances for scope of works and an understanding of required Laws, Act, Policies and Guidelines. Recommend changes to the documentation when specific experience or on-site conditions require so. Hold minimum certifications such as Certificate III in Conservation and Land Management, or Certificate III in Horticulture, or Certificate III in Rehabilitation Construction, or equivalent experience in rehabilitation.

REHABILITATION METHODOLOGY - MAINTENANCE & MONITORING

Informal Monitoring of rehabilitation works is another method of determining ecological restoration success in conjunction with the adjacent benchmarks. Informal monitoring to occur through ongoing site inspections and note-taking. Notes to be distributed to the rehabilitation team and rectification works completed against notes.

Additionally, informal monitoring may require photo-monitoring locations if deemed necessary during the approval process by the assessment manager. A permanent or semi-permenant photopoint can be set up using a star picket marked with fluorescent yellow safety cap or painted timber stakes, so that a photograph may be taken of the site at regular (quarterly) intervals as it is being restored. A time series of photographs, from a degraded state prior to the commencement of restoration, through the transition stages and into the maintenance stage will assist in assessing the success of the ecological restoration process. Collected site data and photos should be compiled in a 'master' monitoring report for proper record-keeping.

Monitoring of the weed management and revegetation works allows for:

- Review of the pre-established performance indicators for measuring the success of the weed removal and control.
- Ensure level of protection for existing identified native vegetation inclusive of that which has naturally regenerated
- Review the rate of spread or contraction of weed infestation within the control program.
- Monitor the rate of assisted regeneration and revegetation of desirable native species promoted in areas where weeds have been removed.
- Identification of new weed threats or other factors which may be effecting areas designated for rehabilitation.

Monitoring timeframes may involve a series of key milestones:

- Prestart Inspection - On site meeting prior to the initial commencement of work. Typically involves Consultant, Contractor and Assessment Manager to work through rehabilitation areas and clarify any adjustments to scope against approved works.
- Compliance (On/ Off Maintenance) Inspections - At the completion of the Primary Site Works (Practical Completion), an inspection meeting will be held with the Consultant, Contractor and Assessment Manager to inspect the works on-site in relation to the approved plans and previously agreed benchmarks / performance indicators.
- Ongoing Monitoring Inspections- Informal monitoring to occur on a regular basis as highlighted above. These inspections will generally occur throughout the process, specifically before, during and after relevant compliance inspections.

REHABILITATION WORKS - INDICATIVE SCHEDULE OF WORK ITEMS AND MAINTENANCE SEQUENCING

TIMING	SPRING				SUMMER				AUTUMN				WINTER				SPRING				SUMMER				AUTUMN				WINTER				SPRING			
	PRIMARY WORKS				FOLLOW-UP WORKS				FOLLOW-UP / MAINTENANCE WORKS				MAINTENANCE WORKS				MAINTENANCE WORKS				MAINTENANCE WORKS				MAINTENANCE WORKS				MAINTENANCE WORKS				MAINTENANCE WORKS			
	Month 1	Month 2	Month 3		Month 1	Month 2	Month 3		Month 1	Month 2	Month 3		Month 1	Month 2	Month 3		Month 1	Month 2	Month 3		Month 1	Month 2	Month 3		Month 1	Month 2	Month 3		Month 1	Month 2	Month 3		Month 1	Month 2	Month 3	
WEEK 1	Pre-start meeting Council, Contractor and Superintendant	Weed management - "knockdown spray"	Mulch spreading and lute mat installation	MILESTONE: COMPLIANCE / "ON MAINTENANCE"	Watering and Monitoring and reporting (throughout establishment)	Watering and Monitoring and reporting (throughout establishment)	Watering and Monitoring and reporting (throughout establishment)		Monitoring and reporting (watering to replacement plants only)	Monitoring and reporting	Monitoring and reporting		Monitoring (watering to replacement plants only). Photomonitoring as required		Informal monitoring and reporting		Informal monitoring and reporting. Photomonitoring as required.		Informal monitoring and reporting		Monitoring (watering to replacement plants only). Photomonitoring as required		Informal monitoring and reporting		Informal monitoring and reporting. Photomonitoring as required.		Monitoring and reporting		Informal monitoring and reporting. Photomonitoring as required.		Informal monitoring and reporting		Mulch - top up depths to 100mm and replace / repair Jutematting as required	Informal monitoring and reporting. Photomonitoring as required.	Monitoring (watering to replacement plants only)	MILESTONE: COMPLIANCE / "OFF MAINTENANCE"
WEEK 2	Initial weed management works - wood weed removal /"knockdown" spray	Soil Preparation and cultivation	Natural regeneration plants staking for identification		Weed management - "knockdown spray" in mulched areas	Weed management - "knockdown spray "re-apply woody weeds	Weed management - "knockdown spray" in mulched areas		Weed management - rotation "knockdown spray" in mulched areas	Weed management - rotation "knockdown spray" in mulched areas	Weed management - rotation "knockdown spray" in mulched areas		Weed management - rotation "knockdown spray" in mulched areas		Weed management - rotation "knockdown spray" in mulched areas		Weed management - rotation "knockdown spray" in mulched areas		Weed management - rotation "knockdown spray" in mulched areas		Weed management - rotation "knockdown spray" in mulched areas		Weed management - rotation "knockdown spray" in mulched areas		Weed management - rotation "knockdown spray" in mulched areas		Weed management - rotation "knockdown spray" in mulched areas		Weed management - rotation "knockdown spray" in mulched areas		Weed management - rotation "knockdown spray" in mulched areas		Natural regeneration plants - weed management	Weed management - "knockdown spray" re-apply woody weeds	Weed management - "knockdown spray" in mulched areas	
WEEK 3	Weed management works - removal by hand	Soil Preparation and modification	Planting and Watering		Natural regeneration plants - weed management	Replacement of Failed Plants	Replacement of Failed Plants		Natural regeneration plants - weed management	Natural regeneration plants - weed management	Replacement of Failed Plants		Natural regeneration plants - weed management		Trees formative pruning				Replacement of Failed Plants						Natural regeneration plants - weed management		Trees formative pruning						Trees formative pruning	Replacement of Failed Plants	Natural regeneration plants - weed management	
WEEK 4	Weed Management - slashing of maintenance access paths	Mulch - stockpiled on site	Planting and Watering		Weed Management - slashing of maintenance access paths	Weed Management - slashing of maintenance access paths	Weed Management - slashing of maintenance access paths		Weed Management - slashing of maintenance access paths	Weed Management - slashing of maintenance access paths	Weed Management - slashing of maintenance access paths		Weed Management - slashing of maintenance access paths		Weed Management - slashing of maintenance access paths		Weed Management - slashing of maintenance access paths		Weed Management - slashing of maintenance access paths		Weed Management - slashing of maintenance access paths		Weed Management - slashing of maintenance access paths		Weed Management - slashing of maintenance access paths		Weed Management - slashing of maintenance access paths		Weed Management - slashing of maintenance access paths		Weed Management - slashing of maintenance access paths		Replacement of Failed Plants	Weed Management - slashing of maintenance access paths	Weed Management - slashing of maintenance access paths	

Note: Source for information contained on this page from Queensland Herbarium (Qld Gov't).

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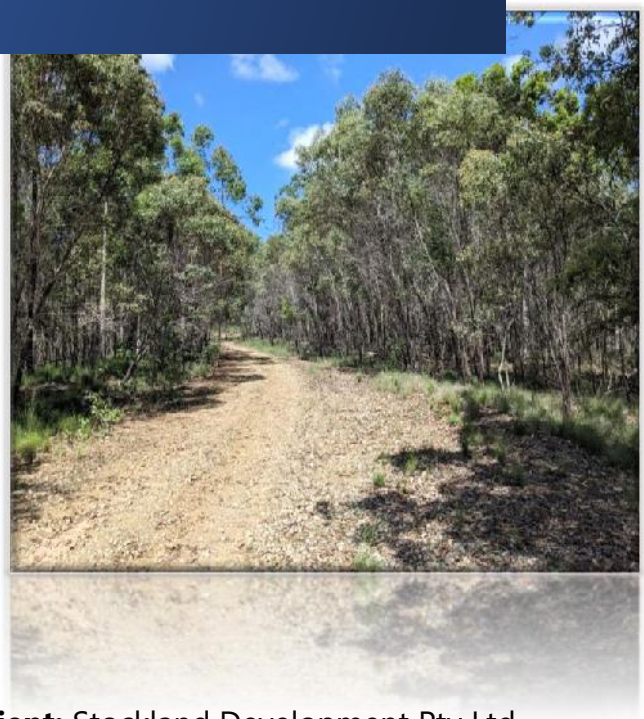
Attachment A11

Dispersive Soils Management Plan, Gallagher Environmental 2024

Gallagher Environmental

Dispersive Soil Management Plan (DSMP): Kalina Development, Villages 2 & 3, Springfield



Client: Stockland Development Pty Ltd

Report No: GE23.059.R1

Date: 4th March 2024

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Client:	Stockland Development
Client Contact:	Mr. Ryan Bower
Synopsis:	A detailed DSMP providing site-specific management protocols for the construction phase of the development.

REVISION & CHECKING HISTORY

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1. INTRODUCTION

1.1 DSMP Overview

Gallagher Environmental (GE) was commissioned by Stockland Development Pty Ltd to prepare a Dispersive Soil Management Plan (DSMP) for the proposed 'Kalina Villages 2 & 3' Development located via Panorama Drive, Springfield.

The purpose of the assessment is to define the overall soil dispersion risk of the site soils and to provide appropriate management principles in order to ensure that proposed earthworks do not cause land degradation, and to mitigate effects on the built environment from soil dispersion as a consequence of soil disturbance.

The report is divided into sections describing: the physical characteristics of the site; a review of detailed laboratory results, an assessment of the soil dispersion potential, and where required, subsequent management strategies for the construction phase of the development.

1.2 Scope of Study

The scope of the study included:

- Review of the logging, sampling and laboratory analysis of samples recovered from thirty-two (32) boreholes and additional grab samples for the purposes of soil dispersion hazard testing;
- A detailed review of the proposed development area and site inspection by qualified GE staff; and
- The detailed interpretation and analysis of the data obtained and comment on relevant recommendations.

Furthermore, the investigation, field and laboratory testing and interpretation were carried out in general accordance with the following documents and standards:

- 'Implementation Guideline No. 28 Dispersive Soils Management' (ICC, 2016);
- Best Practice Erosion & Sediment Control - Books 1, 2 & 3 (IECA, 2018);
- Australian Soil & Land Survey Field Handbook (McDonald et. al., 1998);
- AS1289 Testing of Soils for Engineering Purposes; and
- Australian Soil Classification (Isbell, 2016).

1.3 Objectives

The specific objectives of the assessment were as follows:

- To review the field survey and establish the soil types and characteristics within the investigation area;
- To define the overall soil dispersion hazard of the site soils using desktop, field and laboratory analysis; and

- To provide specific strategies for the management of dispersive soils during the construction phase of the development and for inclusion with bulk earthwork/engineering and ESC plans, where required.

1.4 DSMP Amendments

The DSMP is a flexible document that shall be modified in the event that site conditions change significantly from those considered within the DSMP and as site knowledge and site construction and engineering experience allows.

In the event that a monitoring program detects a notable failure to achieve the required DSMP objectives, the source of the failure shall be appropriately investigated, including engagement of a suitably-qualified professional (e.g. CPESC; RPEQ) where required, and the DSMP suitably modified to ensure incidents do not recur.

2. METHODOLOGY

A total of thirty-two (32) boreholes/cuttings were drilled/sampled within the site area using solid flight auger equipment during January 2024. Sampling was undertaken within each major soil horizon (i.e. texture change) encountered and bore logging undertaken in accordance with 'AS 1726 Geotechnical Site Investigations'. The site plan detailing the borehole locations is provided in Drawing No. GE23.059.D1. Nine (9) additional topsoil samples were also obtained.

Laboratory analysis was subsequently undertaken on representative samples in order to define soil dispersion potential and soil electro-chemistry in accordance with the following Australian Standards:

- Emerson Class Number in accordance with AS1289 3.8.1;
- pH value in accordance with AS1289 4.3.1; and
- Electrical Conductivity (1:5 soil to water suspension).

The overall soil testing regime is shown in Table 2.1 below:

Table 2.1 Soil Testing Regime

Testing Regime	Number of tests
Soil Profile Assessment	32 profiles
Emerson Class	79
Soil pH	79
Soil Electrical Conductivity (EC)	79
Exchangeable Sodium Percentage (ESP)	9
Agronomic Parameters	2

Qualified GE staff undertook Emerson Class, pH and Electrical Conductivity testing on representative samples.

On the basis of these results, a total of nine (9) samples were dispatched to ALS Laboratories, Stafford, Brisbane for additional chemical analysis, including ESP and agronomic parameters. The laboratory certificates are contained in Appendix B.

3. SITE DESCRIPTION & PHYSICAL CHARACTERISTICS

3.1 General Overview

The site is currently undeveloped rural land and is bordered by existing residential development to the east. The proposed development (disturbance) area is approximately 135ha and shall feature extensive cut to fill bulk earthworks, the construction of an internal road network, the installation of services (e.g. stormwater; sewer; water) and bio-retention/detention basins.

3.2 Slopes & Drainage

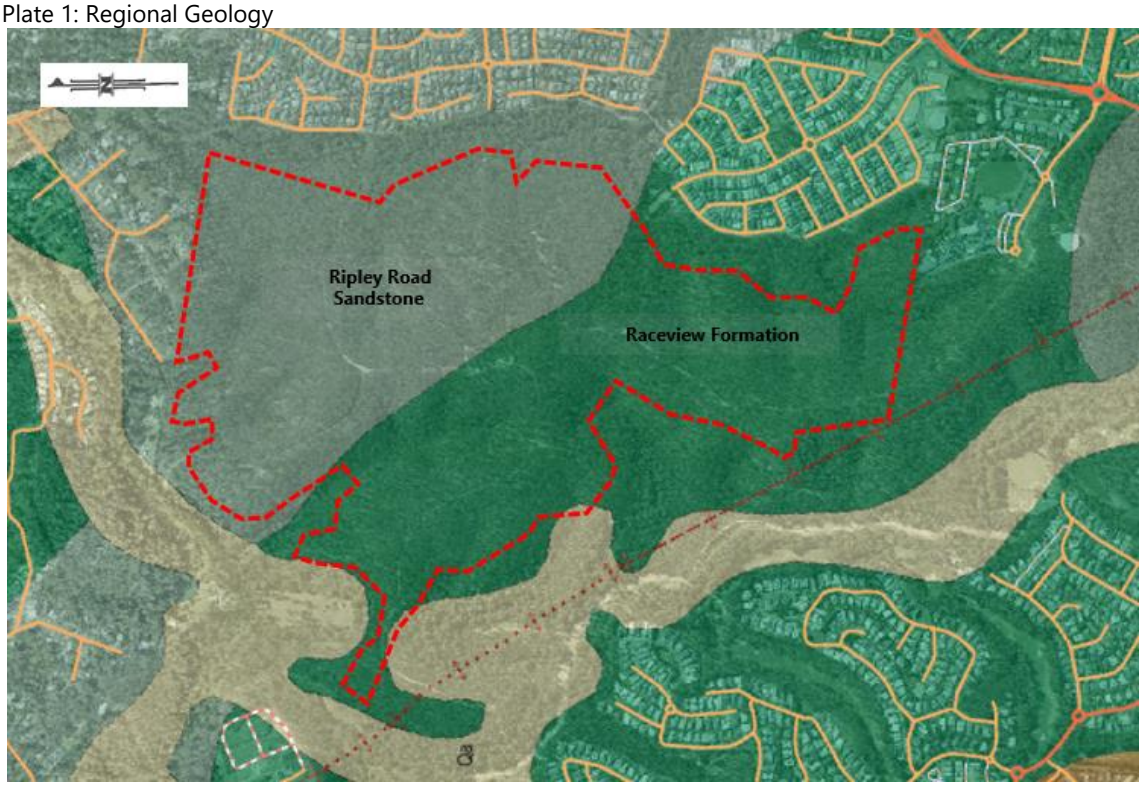
In accordance with the *'Australian Soil & Land Survey Field Handbook (1998)'*, the site contains a gently to moderately inclined topography with the majority of slopes ranging between 5 - 25% across the development area. The site ultimately drains towards Opossum Creek and Woogaroo to the west and northwest and O'Dwyers Gully to the east.

3.3 Geology

Based on the Department of Mines 1:100,000 geological series maps, the site contains two (2) predominant lithologies, detailed below (refer Plate 1):

- 'Ripley Road Sandstone' unit, comprising 'sublabile to quartzose sandstone, minor mudstone dating to the Triassic -Jurassic Periods;
- 'Raceview Formation' consisting of 'sublabile to quartzose sandstone, shale, mudstone, thin coal seams, and siltstone' dating to the Triassic -Jurassic Periods.

Plate 1: Regional Geology



3.4 Site Inspection

A site inspection was undertaken by GE staff to examine the site soils and investigate any areas of active erosion or evidence of dispersive soils. The site inspection revealed that the development area is characterized by a generally stable, non-eroded land surface with intact (non-dispersive) topsoil cover and moderate-profuse grass or litter surface cover across the vast majority of the development area (refer Plates 2 & 3). No evidence of any significant soil dispersion features were visually identified in these areas.

Plate 2: Stable land surface with intact topsoil cover and vegetative cover

Plate 2: Stable land surface with exposed rock or generally intact topsoil cover and vegetative cover

Along access tracks where subsoils had been exposed, significant erosion had occurred, particularly in areas of higher gradients. In addition, an area adjacent to a track in the western area of the site (near BH17) showed significant gully erosion from a preferential flow path that stemmed from the access track. (refer Plate 4).

Plate 4: Gully erosion adjacent to western access track

3.5 Soil Profiles

For reference purposes, the *general* soil dispersion risk of the various soil orders contained within the Australian Soil Classification (ASC, 2016) is shown in Table 3.1 below.

Table 3.1 General Soil Dispersion Risk of ASC Soil Orders

ASC Soil Order	Soil Horizon	General Soil Dispersion Risk
Sodosol	A (topsoil) B (subsoil)	Low Very High
Dermosol	A (topsoil) B (subsoil)	Low Moderate
Hydrosol	A (topsoil) B (subsoil)	Low - Moderate Moderate
Vertosol (sedimentary/alluvial)	A (topsoil) B (subsoil)	Moderate Moderate - High
Vertosol (basalt)	A (topsoil) B (subsoil)	Very Low Low
Kurosol	A (topsoil) B (subsoil)	Very Low Low - Moderate
Chromosol	A (topsoil) B (subsoil)	Very Low Low - Moderate
Kandosol / Tenosol / Rudosol / Podosol	A (topsoil) B (subsoil)	Very Low Low

According to the broadscale mapping contained within the ASRIS database, the development area contains the Dermosol soil order in accordance with the Australian Soil Classification (ASC, 2016).

Based on the field and laboratory assessment, it is considered that the site contains a mixture of Dermosols, 'Kurosols grading to Sodosols' and Lithic Leptic Tenosols. For the Dermosol soil order, although the B2 horizons were frequently sodic, an inadequate texture contrast was present between the A and B horizons for a Sodosol classification.

A description of the characteristics of the soils identified on-site are given below and borelogs included in Appendix A.

3.5.1 Dermosols

Dermosols are soils that do not exhibit a clear or abrupt textural B horizon and also exhibit a structure grade in the B2 horizon that is greater than weak. These soils may grade toward Kandosols when the structure grade is either massive or weak.

These soils were associated with boreholes 1, 2, 5, 7, 10, 11, 21, 22, 29 & 30 and were generally characterised by a (SM) silty sand A1 horizon overlying a (SC) clayey sand to (CI) sandy clay B2 horizon.

3.5.2 'Kurosols grading to Sodosols'

Kurosols are soils that exhibit a clear or abrupt textural B horizon and exhibit a B2 horizon that is strongly acidic (pH <5.5). Similarly, Sodosols are soils that also exhibit a clear or abrupt textural B horizon, however they exhibit a B2 horizon that is both sodic and not strongly acidic. On this site, these soils were sodic, however pH levels fluctuated both above and below the pH 5.5 demarcation. These soils were associated with boreholes 3, 8, 9, 12, 14, 15, 17 – 20, 23 – 28, 31 & 32 and were generally characterised by a (SM) silty sand to (SC) clayey sand overlying a (CI) sandy clay to (CH) silty clay B2 horizon.

3.5.3 Paralithic Leptic Tenosols

Tenosols are a diverse range of soils with minimal B horizon development. Paralithic Leptic Tenosols are underlain by weathered rock within 0.5m of the surface. These soils were associated with boreholes 4, 6, 13 & 16 and were generally characterised by a (SM) silty sand A1 horizon overlying a (SM) gravelly silty sand to (CI) gravelly sandy clay B1/B2 horizon, underlain by very shallow, weathered siltstone or sandstone rock.

4. LABORATORY RESULTS

Laboratory results undertaken in order to define soil dispersion potential are shown in the following table and discussed in the following sections. The laboratory certificates are attached in Appendix B. The site plan detailing borehole locations and pertinent laboratory results is provided in Drawing No. GE23.059.D1.

Table 4.1 Dispersion Hazard Test Results

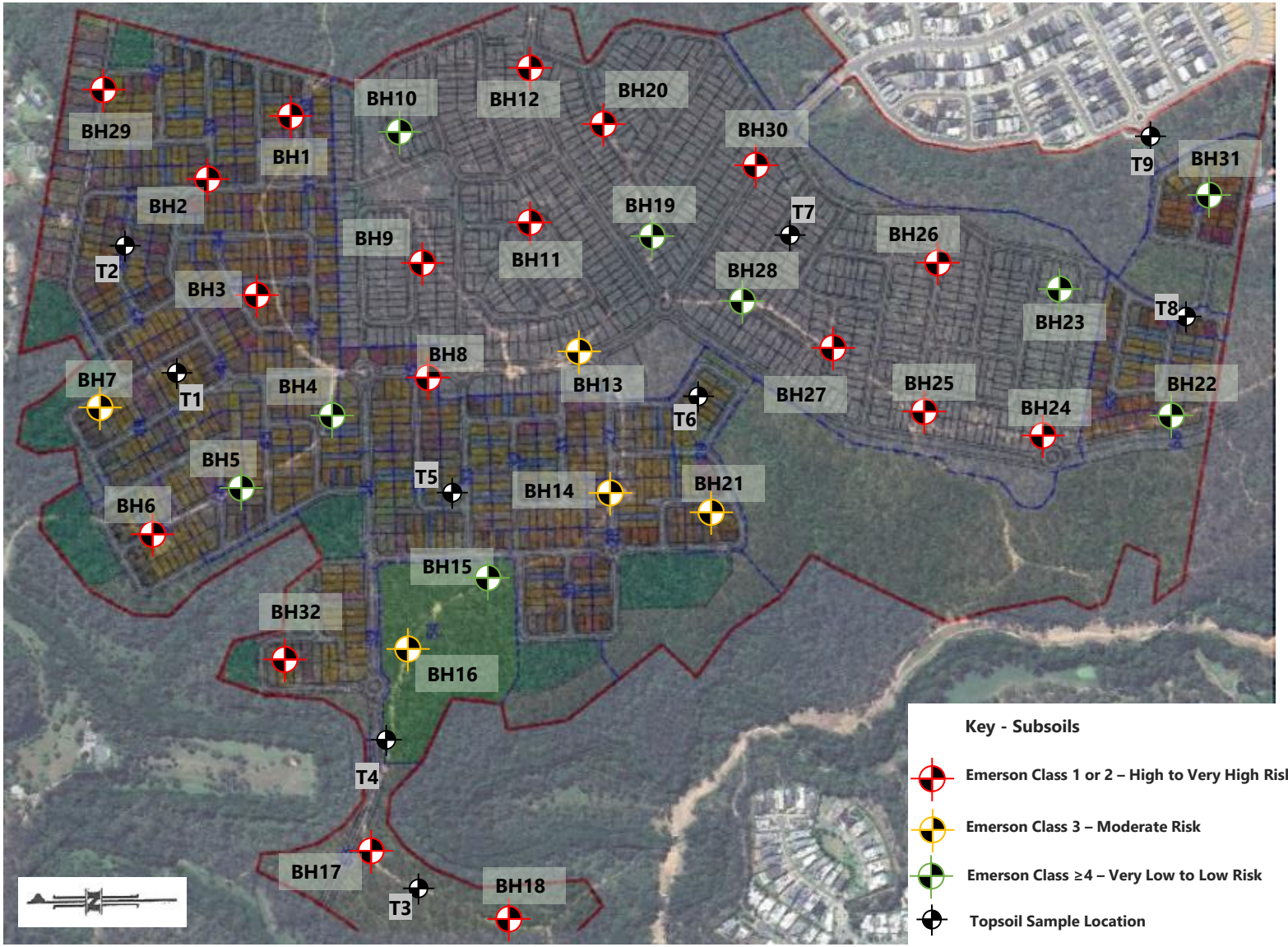
Soil Type	Sample #	Emerson Class	pH	ECe (dS/m)	ESP (%)	Interpretation
A Horizon (topsoil)	BH1 0.0m	7	6.6	0.8		Moderately acidic to near-neutral pH Non-saline Non-Sodic Emerson Class: – Very Low Risk **Overall Very Low Dispersion Risk**
	BH2 0.0m	7	6.2	0.3		
	BH3 0.0m	7	6.0	0.7		
	BH4 0.0m	8	6.0	0.3		
	BH5 0.0m	7	6.1	0.4		
	BH6 0.0m	7	5.7	0.6	1.6	
	BH7 0.0m	7	5.6	0.4		
	BH8 0.0m	7	5.9	0.3		
	BH9 0.0m	7	6.3	0.3		
	BH10 0.0m	7	6.1	0.4		
	BH11 0.0m	7	6.5	0.6		
	BH12 0.0m	7	7.2	0.8		
	BH13 0.0m	7	6.7	0.4		
	BH14 0.0m	7	6.1	0.3		
	BH15 0.0m	7	6.0	0.4		
	BH16 0.0m	7	6.2	0.4		
	BH17 0.0m	7	6.3	0.3		
	BH18 0.0m	7	6.6	0.6		
	BH19 0.0m	7	6.5	0.4		
	BH20 0.0m	7	6.2	0.1		
	BH21 0.0m	7	6.1	0.4		
	BH22 0.0m	7	6.3	0.4		
	BH23 0.0m	7	6.0	0.6	0.3	
	BH24 0.0m	7	7.0	1.0		
	BH25 0.0m	7	6.9	0.3		
	BH26 0.0m	5	6.5	0.3		
	BH27 0.0m	7	6.0	0.4		
	BH28 0.0m	7	5.8	0.3		

Table 4.1 (cont.) Dispersion Hazard Test Results

Soil Type	Sample #	Emerson Class	pH	ECe (dS/m)	ESP (%)	Interpretation
A Horizon (topsoil)	BH29 0.0m	7	5.7	0.4		As Above
	BH30 0.0m	6	6.1	0.3		
	BH31 0.0m	7	5.9	0.6		
	BH32 0.0m	7	6.4	0.3		
	T1 0.0m	7	5.8	0.4		
	T2 0.0m	8	6.0	0.6		
	T3 0.0m	7	6.1	0.4		
	T4 0.0m	7	6.1	0.6		
	T5 0.0m	7	6.0	0.3		
	T6 0.0m	7	6.8	0.6		
	T7 0.0m	7	6.3	0.6		
	T8 0.0m	7	5.9	1.1		
	T9 0.0m	7	6.0	0.4		
B Horizon (sub-surface materials)	BH1: 1.0m	1	5.6	0.4		Moderately to strongly acidic pH Non-saline Sodic Emerson Class: – Variable Low to Very High Risk **Overall Moderate to High Dispersion Risk**
	BH2: 0.6m	1	5.7	0.2	12.8	
	BH2: 0.9m	3	5.2	0.2		
	BH3: 2.0m	1	5.3	0.6		
	BH4: 0.5m	5	5.5	0.1		
	BH5: 0.5m	5	5.4	0.2		
	BH6: 0.3m	1	5.9	0.2		
	BH6: 1.0m	1	5.4	0.8		
	BH7: 0.5m	3	5.7	0.6		
	BH8: 1.5m	1	5.5	0.6		
	BH9: 0.5m	1	5.6	0.2		
	BH10: 1.0m	5	5.2	0.4		
	BH11: 1.0m	1	5.7	0.4	7.0	
	BH12: 0.3m	2	5.4	0.3		
	BH13: 0.6m	3	5.8	0.5		
	BH14: 0.6m	3	5.4	0.2	11.0	
	BH15: 0.5m	6	5.6	0.2		
	BH15: 1.3m	6	5.5	0.2		
	BH16: 0.5m	3	5.5	0.6		
	BH17: 1.0m	1	5.5	0.4	5.9	
	BH18: 0.6m	2	5.7	0.3		

Table 4.1 (cont.) Dispersion Hazard Test Results

Soil Type	Sample #	Emerson Class	pH	ECe (dS/m)	ESP (%)	Interpretation
B Horizon (sub-surface materials)	BH19: 0.7m	6	6.1	0.2		As Above
	BH19: 1.5m	6	5.6	0.4		
	BH20: 0.7m	2	5.4	0.2		
	BH21: 0.6m	3	5.8	0.2		
	BH22: 0.8m	1	5.7	0.4	6.7	
	BH23: 0.5m	6	5.4	0.2		
	BH24: 0.5m	2	5.7	0.4		
	BH25: 1.0m	1	5.3	0.7		
	BH25: 1.5m	1	5.1	0.3	24.6	
	BH26: 0.5m	1	5.5	0.6		
	BH27: 0.4m	1	5.3	0.3		
	BH28: 0.8m	7	5.1	0.1		
	BH28: 1.5m	5	5.6	0.8	6.6	
	BH29: 0.5m	2	5.1	0.7		
	BH30: 0.5m	2	5.0	0.3		
	BH31: 0.5m	5	5.6	0.3		
	BH32: 0.5m	2	5.3	0.5		



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TITLE: Borehole & Sampling Locations			DRAWING NO.: GE23.059.D1
JOB LOCATION: Kalina – Precincts 2 & 3			SCALE: NTS
CLIENT: Stockland Development Pty Ltd	DATE: 26.02.24	DRAWN: GMG	SIGNED: GLEN GALLAGHER CPESC NO. 8346

4.1 Discussion

4.1.1 Emerson Class Tests

An Emerson number of 1 indicates a strongly dispersive soil, an Emerson number of 2 indicates a high risk of significant soil dispersion; an Emerson number of 3 indicates a moderate risk of significant soil dispersion; whilst an Emerson number ranging between 4 and 8 indicates a soil with low to negligible dispersion tendencies.

Emerson Class testing undertaken on 41 topsoil (i.e. A horizon) samples revealed Class 5 – 8 (and predominantly Class 7) characteristics indicating a very low soil dispersion risk.

Emerson Class testing undertaken on subsurface (i.e. predominantly B2 horizon) samples revealed that 27 of 38 samples revealed Class 1 - 3 characteristics, indicative of a moderate to very high soil dispersion risk.

4.1.2 Soil pH

Soil pH is a secondary indicator in the estimation of soil dispersion hazard; where significantly alkaline pH values (e.g. pH >8.0) can indicate a higher risk of soil sodicity and subsequent soil dispersion. Conversely, strongly acidic samples (i.e. pH <5.5) can indicate high bio-available aluminum that can help counter-act soil dispersion tendencies of sodium ions in the soil.

The obtained topsoil (i.e. A horizon) pH values of 5.6 – 7.2 (median of 6.1) are generally mildly to moderately acidic, and do not indicate a higher risk of soil sodicity, or any significant benefit from bio-available aluminum levels.

The obtained sub-surface (e.g. predominantly B2 horizon) pH values of 5.0 – 6.1 (median of 5.5) ranged from moderately to strongly acidic, indicating that some subsoils would benefit from high bio-available aluminum to (partially) counter-act soil dispersion tendencies.

4.1.3 Soil Salinity

Soil salinity reflects the relationship between landscape hydrology, geology, soil properties and vegetation. Soil salinity is also secondary indicator in the estimation of soil dispersion hazard. Soils with mildly saline values (or relatively higher values to comparison soils) can sometimes indicate higher levels of sodium and therefore can indicate a higher risk of soil sodicity and subsequent soil dispersion.

However, the actual soil dispersion risk is determined by the relative balance of sodium in relation to chloride levels within saline soils. Saline soils can often be sodic, but these soils will not show indicators of sodicity. The salt content of the soil prevents dispersion of soil particles in high enough concentrations. If this salt level falls below the requirement for soil stability even a small amount of sodium can produce adverse effects. A combination of high sodium levels and overall low salt will produce extremely poor physical conditions in soils associated with dispersive soils. Soils that exhibit an EC_E <4 mS/cm are considered to be non-saline.

The soil salinity classes are shown in Table 4.2 below.

Table 4.2: Salinity classes of soils (after Richards, 1954)

Class		EC_e (dS/m)	Comments
Non-saline	None	<2	Salinity effects mostly negligible
	Slight	2 – 4	Yields of very sensitive crops may be affected
Saline	Moderate	4 – 8	Yields of many crops affected
	Very	8 – 16	Only tolerant crops yield satisfactorily
	High	>16	Only a few very tolerant crops yield satisfactorily

The calculated EC_e (saturated) values for the topsoil materials were 0.1 – 1.1 dS/m (median of 0.4 dS/m), indicating that the topsoil materials are non-saline.

The calculated EC_e (saturated) values for the subsoil materials ranged between 0.1 – 0.8 dS/m (median of 0.3 dS/m), indicating that the subsoil materials are also non-saline.

4.1.4 Soil Sodicity (ESP)

Soil Sodicity is a measure of exchangeable sodium in relation to other exchangeable cations and is expressed as the Exchangeable Sodium Percentage (ESP). ESP is an important primary risk indicator in the identification of dispersive soils. The common problems that may be encountered with sodic soils are lower hydraulic conductivity (i.e. water logging), higher susceptibility to tunnel erosion and severe gully erosion, poor aeration and reduction in plant-available water capacity and poor leaching (i.e. build up of salts).

The tendency for soil dispersion usually increases with increasing ESP. Sodic soil layers (ESP ≥6) may disperse and strongly sodic soils (ESP ≥15) usually do. The Australian sodicity classifications are provided in Table 3.3 below:

Table 4.3: Sodicity classes of soils

Sodicity Classification	ESP (%)
Non-sodic	≤6
Sodic	6 – 15
Strongly sodic	> 15

Source: DPI (1993)

The ESP level of two (2) representative topsoil (A horizon) samples were 0.3% and 1.6%, indicating non-sodic soils.

The ESP levels of the representative subsoil (predominantly B2 horizon) samples ranged between 5.9% and 24.6% (median of 7.0%), indicating generally sodic subsoils and a high soil dispersion risk.

The recommended gypsum treatment rates are shown in Table 4.4 below:

Table 4.4: Gypsum Treatment Rates

Soil	CEC (meq/100g)	ESP (%)	Gypsum Treatment Rate[1]
All sub-surface materials (>150mm below natural ground level):	11.9	24.6	1.0kg/m^2 (@ a 150mm equivalent treatment depth) (equiv. to 7 kg/m^3)

[1] Assumes Soil Bulk Density of 1.6 kg/m^3 & Gypsum Purity of ≥80%

4.1.5 Topsoil Nutrient Results

The topsoil (agronomic) test results, interpretation and recommendations in relation to *optimum* plant growth for 'kikuyu pastures' (general grass) are detailed in Table 4.5 below:

Table 4.5: Agronomic Test Results

Parameter	Result	Guideline Level	Interpretation	Treatment Rate
pH (H_2O)	5.6 – 7.2	5.5 – 8.0	**Satisfactory.** *No action required.*	**None**
Calcium (meq/100g)	4.3 – 6.5	≥3.00	**Satisfactory.** *No action required.*	
Magnesium (meq/100g)	2.4 – 6.5	≥0.80	**Satisfactory.** *No action Required.*	
Ca: Mg Ratio	0.7 – 2.7	1.5 – 8	**Marginal.** *No action Required.*	
CEC (meq/100g)	9.5 – 11.4	≥8	**Satisfactory.** *No action Required.*	
Aluminium (meq/100g)	<0.1	<1	**Satisfactory.** *No action required.*	
Sodium (base %)	0.3 – 1.6	<6	**Satisfactory.** *No action Required.*	
EC (dS/m)	<0.1	<0.4	**Satisfactory.** *No action required.*	
NOx- Nitrogen (ppm)	19-21	≥25	**Low.** *Apply Nitrogen fertiliser*	**50 kg / 1000m^3**
Phosphorus - (Olsen)(ppm)	3 -16	≥15	**Low.** *Apply Phosphorus fertiliser*	**30 kg / 1000m^3**
Potassium (meq/100g)	0.4	≥0.6	**Low.** *Apply Potassium fertiliser*	**15 kg / 1000m^3**
Sulphate (ppm)	<10	≥10	**Low.** Apply Sulfate Sulfur	**15 kg / 1000m^3**

The recommended application rates including common ameliorant products are provided in Table 4.6 below.

Table 4.6: Recommended Amelioration Strategy (kikuyu pastures/ general grass growth)

	Ameliorant	Minimum Treatment Rate
NPKS Fertiliser	Nitrogen (N)	>50 kg per 1000m^3
	Phosphorus (P)	>30 kg per 1000m^3
	Potassium (K)	>15 kg per 1000m^3
	Sulfur (S)	>15 kg per 1000m^3

An NPKS fertilizer product should be chosen with the approximate NPKS ratios similar to the recommendations provided and the overall rate of the product calculated to ensure the minimum levels of each element are attained.

Additional ameliorants or treatment rates may be requested and implemented by the Landscape Consultant to suit selected plant or grass species. Further testing may be undertaken to constrain ameliorant requirements.

4.2 Overall Soil Dispersion Risk

On the basis of the site inspection, investigated soil profiles and detailed laboratory results, it is considered that the soil dispersion risk and subsequent management requirements for the proposed development can be defined as follows.

4.2.1 Topsoil Materials (0–150mm from Natural Surface) – Very Low Risk

It is considered that the topsoil materials exhibit an overall very low soil dispersion risk and shall not require specific soil amelioration during the construction phase.

All topsoils materials used in landscaping/stabilisation areas shall be assessed and suitably ameliorated where required (e.g. fertiliser) to promote optimum grass establishment.

As per standard practice, all landscaping/stabilisation areas shall be monitored for suitable strike/cover to ensure compliance with the site ESCP requirements and ICC on-maintenance requirements.

4.2.2 Subsoil Materials – Moderate to High Risk

It is considered that the subsoil/sub-surface materials exhibit an overall moderate to high soil dispersion risk and therefore shall require specific soil amelioration and management practices in order to mitigate the soil dispersion risk.

The subsoil/sub-surface materials shall require gypsum soil amelioration in *specific, targeted* areas at an equivalent minimum rate of 7.0 kg/m^3 (i.e. spread rate of 1.0 kg/m^2 for the targeted 150mm treatment depths). Moreover, QUU-applicable services shall include geofabric-wrapping in accordance with QUU standard drawings.

As per standard practice, all disturbed subsoils shall require soil compaction to ICC geotechnical requirements and all subsoils exposed during the construction phase shall be covered with hardstand or non-dispersive topsoil materials and appropriately revegetated in accordance with Landscape Design Drawings (or similar).

5. DISPERSIVE SOIL MANAGEMENT PLAN

Responsibility	Civil Contractor; Developer

Operational Policy	• To mitigate the incidence of infrastructure damage and environmental harm resulting from tunnel and subsurface erosion. • To ensure the appropriate management of water quality in order to avoid impacts on the downstream environment.
Performance Criteria	All areas of landscaping/rehabilitation shall attain suitable grass strike/cover to ensure compliance with the site ESCP requirements and ICC on-maintenance requirements. All excavated soil materials requiring dispersive soil amelioration with shall meet the specified limits:

Material	Parameter	Criteria
Sub-Surface Materials (B/C horizons) ≥150mm below natural NSL	Soil Dispersion	Emerson Class No. 4 – 8; or Exchangeable Sodium Percentage ≤5%

Implementation Strategy

Topsoil Materials

1. A high level of care shall be required during delineation of (remaining) site topsoil and subsoil materials in areas of subsoil dispersion risk and in order to ensure the soil texture of stripped topsoil materials in all areas is of suitable texture (i.e. clay content <35%).
2. Topsoil shall be stripped prior to bulk earthworks within the immediate construction stages and shall be stockpiled and shaped in a free draining condition to avoid long-term soil saturation.
3. All topsoils materials used in landscaping/stabilisation shall be suitably ameliorated (e.g. fertiliser) to mitigate soil dispersion potential and also to promote grass establishment. *Indicative amelioration rates for grass growth are provided in Table 4.6, however additional testing may be required and/or alternative strategies provided by the Landscaping Consultant.*
4. All landscaping/stabilisation areas shall be visually monitored for suitable strike/cover to ensure compliance with the site ESCP requirements and ICC on-maintenance requirements.

Sub-Surface/ Subsoil Materials

General

1. All sub-surface/subsoil materials across the development area (i.e. >150mm depth from the natural surface) shall be considered 'dispersive soils' and shall require the targeted treatment strategies. Alternatively, a suitably qualified and experienced Environmental Consultant can be engaged to further delineate the location and/or treatment rates within the nominated areas. A detailed report including additional test results, sampling locations and site plan detailing delineations shall be required to justify any reduction/delineation of subsoil treatment areas.

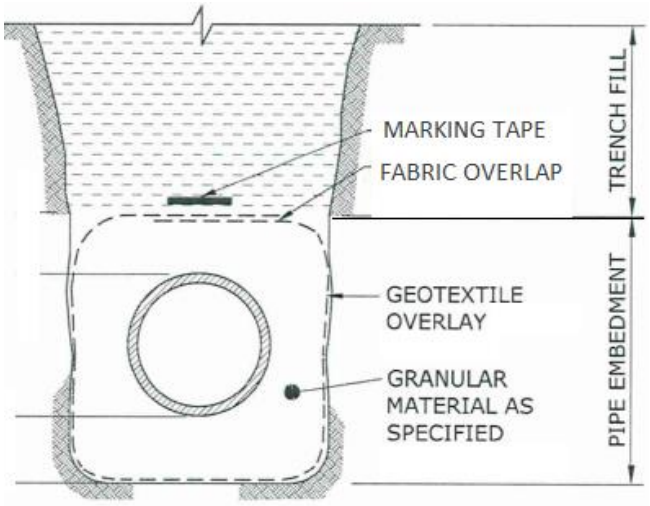
2. All exposed subsoils during earthwork activities shall be covered with hardstand, or non-dispersive (i.e. treated) topsoil materials to a minimum depth of 150mm and appropriately revegetated in accordance with Civil Engineering or Landscape Design Drawings (or similar).

3. All excavated subsoil materials used for site fill shall be adequately compacted to the appropriate Geotechnical Specification - with a minimum 95% / 98% standard compaction requirement as applicable, and in accordance with AS3798 and subsequently verified to ICC specific geotechnical requirements.

QUU-Applicable Trench Excavations

4. All excavated and backfilled dispersive subsoil materials associated with QUU-applicable service excavations shall require the following:

    - Geotextile overlay of the pipe embedment zone – against the trench floor and walls such that it fully encases the embedment, including a minimum 250mm overlap at all fabric joints:



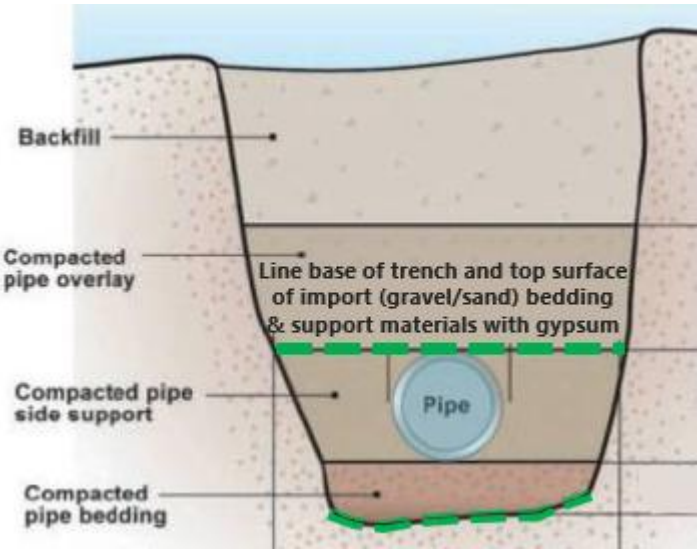
    - The surface of the trench shall be covered with hardstand, non-dispersive topsoil or non-dispersible (or appropriately treated) soil materials to a minimum depth of 150mm cover and covered with permanent vegetation, suitable geo-textile material, rock or similar cover in accordance with Civil Engineering or Landscape Design Drawings.

5. All excavated and backfilled dispersive subsoil materials associated with service excavations shall be adequately compacted to an appropriate Geotechnical Specification - with the minimum 95% / 98% standard compaction requirement, as applicable, and in accordance with AS3798 and subsequently verified to ICC specific geotechnical requirements.

Remaining (non-QUU) Trench Excavations

All remaining non-QUU applicable trench excavations associated with Stormwater, Sewer and Water Main excavations by the Civil Contractor can either **a)** undergo the same treatment strategy as QUU trenches (as detailed above), or **b)** undergo the alternative treatment strategy, at the discretion of the Contractor:

6. Treatment with agricultural gypsum (NV >80%) at a rate of:
   - ≥1.0 kg/m^2 lining on the surface of the import (gravel/sand) bedding & support materials, *as generally denoted in green below*; and
   - ≥1.0 kg/m^2 lining on the base of the trench, *as denoted in green below*.



   - The surface of the trench shall be covered with topsoil or non-dispersible (or appropriately treated) soil materials to a minimum depth of 100mm cover (150mm where practicable) and covered with permanent vegetation, suitable geo-textile material, rock or similar cover in accordance with Civil Engineering or Landscape Design Drawings.

   - If the base of the trench is founded in non-erodible rock, then the base layer of gypsum shall not be required.

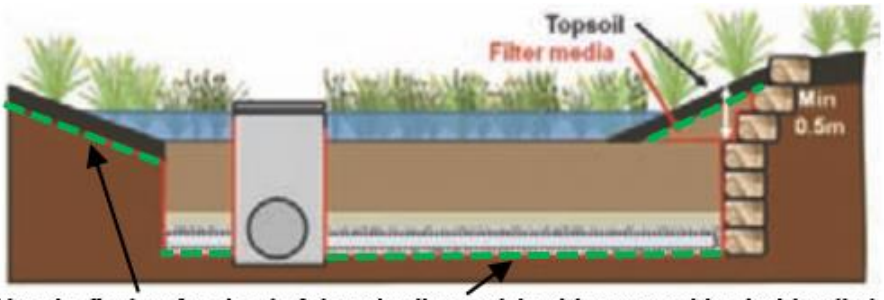
7. All excavated and backfilled dispersive subsoil materials associated with service (trench) excavations shall be adequately compacted to an appropriate Geotechnical Specification - with a minimum 95% / 98% standard compaction requirement in accordance with AS3798 and subsequently verified to ICC specific geotechnical requirements.

Stormwater Detention/Bio-retention Basins, Wetlands & Stormwater Flow Paths (e.g. Watercourses; Swales; Outlets)

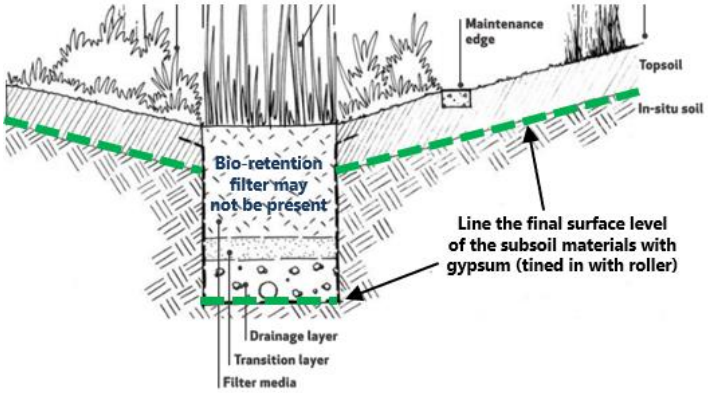
8. All earthworks proposed within stormwater treatment and flow path areas (including all watercourses, swales, headwalls, outlets and batter chutes) shall be undertaken in accordance with the Engineering Design Drawings and Landscape Design Drawings (or similar) and must include the following dispersive soil management techniques:

- All areas are covered/stabilised with a minimum 150mm of either non-dispersive (treated) topsoil and garden bed/vegetation/grass cover (rock may be incorporated), suitable geo-textile material and rock cover, erosion protection mat and vegetation/grass cover, or equivalent stabilisation/cover method;
- Prior to implementing the cover/stabilisation methods as outlined above, the final subsoil surface within all disturbed areas shall be lined with agricultural gypsum (NV >80%) at a rate of ≥1.0 kg/m^2 - gypsum to be tined with roller/grader, or similar) – as noted in *dashed green* below. **N.B.** this treatment shall not be required in any area situated directly underneath HDPE impermeable liner, if utilised, or non-erodible rock confirmed by Geotechnical/Environmental Consultant.
- If fill materials are proposed, they shall be adequately compacted to an appropriate Geotechnical Specification - with a minimum 95% standard compaction requirement in accordance with AS3798 and subsequently verified to ICC specific geotechnical requirements.

Basin/Wetland Areas: Indicative Cross-section



Watercourse / Swale/ Flow Path Areas: Indicative Cross-section



Additional Batter Surfaces

1. All additional batter surfaces that are ≥1V:5H (≥20%) shall be treated with agricultural gypsum (NV >80%) at a rate of ≥1.0 kg/m^2 onto the final surface level of the subsoil materials and covered with non-dispersive topsoil, garden beds, suitable geo-textile material, hardstand or similar (i.e. refer Landscape Management Plan).

Import Materials

1. Any import soil materials (fill or topsoil) shall be verified non-dispersive soils, as confirmed and appropriately documented by the supplier.

2. In the absence of the above, all import soil materials shall be tested and verified by a suitably qualified and experienced Environmental Consultant. If soil amelioration is required for import materials, an addendum DSMP Report shall be prepared by a suitably qualified and experienced Environmental Consultant.

Gypsum Source

Gypsum used in amelioration must be 'Grade 1' i.e. must contain a minimum of 15.0% sulphur (S) and a minimum of 19.0% Calcium (Ca) ad must have a minimum neutralising value (NV) of 80%.

Monitoring Requirements

Topsoil Materials

All topsoil materials shall be ameliorated to promote revegetation/rehabilitation, with interpretation and any further recommendations for ameliorants (e.g. fertilizers) provided by the Landscape Consultant.

Material	Minimum Parameters	Testing Frequency
Topsoil (A horizon)	Soil pH; Macro-nutrients (N, P, K, Ca, Mg, S)	As per Landscape Consultant

Sub-surface/Subsoil Materials

Photographs shall be taken and kept on record for all areas requiring gypsum spreading and/or geofabric wrapping within trench excavations.

Photographs shall be taken and kept on record for all areas requiring gypsum spreading on the final subsoil surface level (e.g. bio-retention basins, stormwater flow paths).

Gypsum delivery dockets/invoices shall be kept by the Contractor to allow comparison to theoretical quantities, and provided to Ipswich City Council (ICC) upon request.

<table>
<tr><td></td><td>Ameliorated subsoil materials (excluding trenches) shall undergo verification testing for Emerson Class (AS1289 3.8.1) or Exchangeable Sodium Percentage (ESP) at the following testing rates:

<table>
<tr><th>Material</th><th>Parameter</th><th>Verification Testing Frequency</th></tr>
<tr><td>Sub-surface/Subsoil Materials</td><td>Emerson Class
Or
Exchangeable Sodium Percentage (ESP)</td><td>One (1) composite sample per 1000m^2 of gypsum subsoil lining (excludes trenches)</td></tr>
</table>

All composite (bulked) samples shall comprise a minimum of three (3) sub-samples to help ensure representativeness of the tested materials and shall be taken to represent a minimum 150mm test depth equivalent.

Dispersion Index testing (AS1289 3.8.2) may also be used if required in conjunction with the Emerson class/ESP test results, if deemed beneficial by the Consulting Engineer/Environmental Consultant.

Ameliorated materials that do not meet the verification criteria shall be re-treated and re-verified until compliance has been achieved.</td></tr>
<tr><td>Reporting Requirements</td><td>All results, reports, photographs and other documentation regarding dispersive soil identification/treatment/amelioration shall be kept on record by the Contractor and available for inspection at all times.

The Contractor's Site Manager shall maintain a log of gypsum treatment (including photographs) and shall ensure that soil records are kept up to date.

Soil test results and gypsum treatment records shall be made available to the Superintendent and statutory authorities upon request.</td></tr>
<tr><td>Incident Identification</td><td>Soil verification test results not meeting the specified criteria.

Failure to adhere to the prescribed treatment methods or verification methods, as stated above.

Evidence of sub-surface tunnelling/erosion.</td></tr>
<tr><td>Contingency Procedures</td><td>Review of soil dispersion control measures.

The re-application of soil ameliorants in consultation with the Environmental Consultant.

The use of modified sand blocks/barriers in trench excavations.</td></tr>
<tr><td>ESCP Integration</td><td>The soil dispersion results presented in the DSMP shall be utilised/considered to develop the Erosion and Sediment Control Plan (ESCP), where appropriate.</td></tr>
</table>

6. DSMP CERTIFICATION

This DSMP assessment has been prepared with due reference to *Implementation Guideline No. 28 Dispersive Soils Management (ICC, 2016)* by Glen Gallagher, Environmental (Soil & Water) Scientist and Certified Professional in Erosion & Sediment Control (CPESC) No. 8346.

Please feel free to contact Gallagher Environmental on 0438 724 929 or glen@genviro.com.au for any queries or if further elaboration is required.

Yours faithfully,

Glen Gallagher BScApp(Env Sc)(Hons) MEIANZ CPESC
Principal | Gallagher Environmental

APPENDIX A:
BORE LOGS

Bore Log BH1										AWT NUMBER	
Site Address:	KALINA - SPRINGFIELD				**Date Drilled:**					**Drill Method**	Mechanical Auger
Job #	GTB083T	**Technician**	Ben Roelofs		24/02 & 25/02					**Drilled Depth (m)**	**1.3m**

Depth (m)	FILL	Soil Description		Estimated ISS Or Material Grain	Consistency/ Density	Moisture	Shrink/Swell Sample	PP (kPa)	DCP (blows/100mm)	Allowable Bearing (kPa)*
0.0 - 0.1	N	Topsoil - (SM) Silty SAND	Brown	**FINE GRAINED**	**L**	**M**				
0.1 - 0.2	N	(SM) Silty SAND	Pale Brown	**FINE GRAINED**	**MD**	**M**				
0.2 - 0.3	N									
0.3 - 0.4	N									
0.4 - 0.5	N									
0.5 - 0.6	N									
0.6 - 0.7	N									
0.7 - 0.8	N									
0.8 - 0.9	N									
0.9 - 1.0	N									
1.0 - 1.1	N									
1.1 - 1.2	N	Weathered SANDSTONE	Pale Brown	**FINE GRAINED**	**ELS**	**D**				
1.2 - 1.3	N									
1.3 - 1.4		BOREHOLE TERMINATED	AT 1.3m							
1.4 - 1.5										
1.5 - 1.6										
1.6 - 1.7										
1.7 - 1.8										
1.8 - 1.9										
1.9 - 2.0										
2.0 - 2.1										
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2.4 - 2.5										
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3.5 - 3.6										
3.6 - 3.7										
3.7 - 3.8										
3.8 - 3.9										
3.9 - 4.0										
4.0 - 4.1										
4.1 - 4.2										
4.2 - 4.3										
4.3 - 4.4										
4.4 - 4.5										

Comments

BH terminated at

1.3m

Note * After Stockwell (1977)

Bore Log BH2										AWT NUMBER	
Site Address:	KALINA - SPRINGFIELD				**Date Drilled:**					**Drill Method**	MECHANICAL
Job #	GTB083T	**Technician**	Ben Roelofs		24/02 & 25/02					**Drilled Depth (m)**	**0.9m**

Depth (m)	FILL	Soil Description		Estimated ISS Or Material Grain	Consistency/ Density	Moisture	Shrink/Swell Sample	PP (kPa)	DCP (blows/100mm)	Allowable Bearing (kPa)*
0.0 - 0.1	N	Topsoil - (SM) Silty SAND	Brown	**FINE GRAINED**	**L**	**VM**				
0.1 - 0.2	N	(SM) Silty SAND	Brown	**FINE GRAINED**	**MD**	**VM**				
0.2 - 0.3	N									
0.3 - 0.4	N									
0.4 - 0.5	N	(CI) Sandy CLAY	Orange/Brown	**1.0%-2.5%**	**ST**	**VM**				
0.5 - 0.6	N									
0.6 - 0.7	N									
0.7 - 0.8	N	Weathered SANDSTONE	Brown	**FINE GRAINED**	**ELS**	**M**				
0.8 - 0.9	N									
0.9 - 1.0		BOREHOLE TERMINATED - REFUSAL	AT 0.9m							
1.0 - 1.1										
1.1 - 1.2										
1.2 - 1.3										
1.3 - 1.4										
1.4 - 1.5										
1.5 - 1.6										
1.6 - 1.7										
1.7 - 1.8										
1.8 - 1.9										
1.9 - 2.0										
2.0 - 2.1										
2.1 - 2.2										
2.2 - 2.3										
2.3 - 2.4										
2.4 - 2.5										
2.5 - 2.6										
2.6 - 2.7										
2.7 - 2.8										
2.8 - 2.9										
2.9 - 3.0										
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3.9 - 4.0										
4.0 - 4.1										
4.1 - 4.2										
4.2 - 4.3										
4.3 - 4.4										
4.4 - 4.5										

Comments

BH terminated at

0.9m

Note * After Stockwell (1977)

Bore Log BH3										AWT NUMBER	
Site Address:	KALINA - SPRINGFIELD				**Date Drilled:**					**Drill Method**	MECHANICAL
Job #	GTB083T	**Technician**	Ben Roelofs		24/02 & 25/02					**Drilled Depth (m)**	**2.0m**

Depth (m)	FILL	Soil Description		Estimated ISS Or Material Grain	Consistency/ Density	Moisture	Shrink/Swell Sample	PP (kPa)	DCP (blows/100mm)	Allowable Bearing (kPa)*
0.0 - 0.1	N	Topsoil - (SM) Silty SAND	Brown	**FINE GRAINED**	**L**	**M**				
0.1 - 0.2	N	(CI) Gravelly Sandy CLAY	Brown	**1.0%-2.5%**	**ST**	**M**				
0.2 - 0.3	N									
0.3 - 0.4	N									
0.4 - 0.5	N	(CI) Sandy CLAY	Orange/Brown Mottled Grey	**1.0%-2.5%**	**ST**	**M**				
0.5 - 0.6	N									
0.6 - 0.7	N									
0.7 - 0.8	N									
0.8 - 0.9	N									
0.9 - 1.0	N									
1.0 - 1.1	N									
1.1 - 1.2	N									
1.2 - 1.3	N									
1.3 - 1.4	N									
1.4 - 1.5	N									
1.5 - 1.6	N									
1.6 - 1.7	N	Extremely Weathered SILTSTONE	Grey	**FINE GRAINED**	**ELS**	**D**				
1.7 - 1.8	N									
1.8 - 1.9	N									
1.9 - 2.0	N									
2.0 - 2.1		BOREHOLE TERMINATED	AT 2.0m							
2.1 - 2.2										
2.2 - 2.3										
2.3 - 2.4										
2.4 - 2.5										
2.5 - 2.6										
2.6 - 2.7										
2.7 - 2.8										
2.8 - 2.9										
2.9 - 3.0										
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3.8 - 3.9										
3.9 - 4.0										
4.0 - 4.1										
4.1 - 4.2										
4.2 - 4.3										
4.3 - 4.4										
4.4 - 4.5										

Comments

BH terminated at

2.0m

Note * After Stockwell (1977)

Bore Log BH4										AWT NUMBER	
Site Address:	KALINA - SPRINGFIELD				**Date Drilled:**					**Drill Method**	MECHANICAL
Job #	GTB083T	**Technician**	Ben Roelofs		24/02 & 25/02					**Drilled Depth (m)**	**0.6m**

Depth (m)	FILL	Soil Description		Estimated ISS Or Material Grain	Consistency/ Density	Moisture	Shrink/Swell Sample	PP (kPa)	DCP (blows/100mm)	Allowable Bearing (kPa)*
0.0 - 0.1	F	(GM) Gravelly SAND	Pale Brown	**MEDIUM GRAINED**	**MD**	**M**				
0.1 - 0.2	F									
0.2 - 0.3	F									
0.3 - 0.4	N	Weathered SILTSTONE	Brown/Grey	**FINE GRAINED**	**ELS**	**D**				
0.4 - 0.5	N									
0.5 - 0.6	N									
0.6 - 0.7		BOREHOLE TERMINATED - REFUSAL	AT 0.6m							
0.7 - 0.8										
0.8 - 0.9										
0.9 - 1.0										
1.0 - 1.1										
1.1 - 1.2										
1.2 - 1.3										
1.3 - 1.4										
1.4 - 1.5										
1.5 - 1.6										
1.6 - 1.7										
1.7 - 1.8										
1.8 - 1.9										
1.9 - 2.0										
2.0 - 2.1										
2.1 - 2.2										
2.2 - 2.3										
2.3 - 2.4										
2.4 - 2.5										
2.5 - 2.6										
2.6 - 2.7										
2.7 - 2.8										
2.8 - 2.9										
2.9 - 3.0										
3.0 - 3.1										
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3.6 - 3.7										
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3.9 - 4.0										
4.0 - 4.1										
4.1 - 4.2										
4.2 - 4.3										
4.3 - 4.4										
4.4 - 4.5										

Comments

BH terminated at

0.6m

Note * After Stockwell (1977)

Bore Log BH5										AWT NUMBER	
Site Address:	KALINA - SPRINGFIELD				**Date Drilled:**					**Drill Method**	MECHANICAL
Job #	GTB083T	**Technician**	Ben Roelofs		24/02 & 25/02					**Drilled Depth (m)**	**2.0m**

Depth (m)	FILL	Soil Description		Estimated ISS Or Material Grain	Consistency/ Density	Moisture	Shrink/Swell Sample	PP (kPa)	DCP (blows/100mm)	Allowable Bearing (kPa)*
0.0 - 0.1	F	(SM) Gravelly Silty SAND	Brown	**COURSE GRAINED**	**MD**	**M**				
0.1 - 0.2	F									
0.2 - 0.3	N	(SM) Silty SAND	Brown	**FINE GRAINED**	**MD**	**M**				
0.3 - 0.4	N									
0.4 - 0.5	N									
0.5 - 0.6	N									
0.6 - 0.7	N									
0.7 - 0.8	N	(CI) Silty Sandy CLAY	Orange/Brown	**1.0%-2.5%**	**ST**	**M**				
0.8 - 0.9	N									
0.9 - 1.0	N									
1.0 - 1.1	N									
1.1 - 1.2	N									
1.2 - 1.3	N									
1.3 - 1.4	N									
1.4 - 1.5	N									
1.5 - 1.6	N									
1.6 - 1.7	N									
1.7 - 1.8	N									
1.8 - 1.9	N									
1.9 - 2.0	N									
2.0 - 2.1		BOREHOLE TERMINATED	AT 2.0m							
2.1 - 2.2										
2.2 - 2.3										
2.3 - 2.4										
2.4 - 2.5										
2.5 - 2.6										
2.6 - 2.7										
2.7 - 2.8										
2.8 - 2.9										
2.9 - 3.0										
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3.8 - 3.9										
3.9 - 4.0										
4.0 - 4.1										
4.1 - 4.2										
4.2 - 4.3										
4.3 - 4.4										
4.4 - 4.5										

Comments

BH terminated at

2.0m

Bore Log BH6											AWT NUMBER	
Site Address:	KALINA - SPRINGFIELD				**Date Drilled:**						**Drill Method**	MECHANICAL
Job #	GTB083T	**Technician**	Ben Roelofs		24/02 & 25/02						**Drilled Depth (m)**	**1.0m**

Depth (m)	FILL	Soil Description		Estimated ISS Or Material Grain	Consistency/ Density	Moisture	Shrink/Swell Sample	PP (kPa)	DCP (blows/100mm)	Allowable Bearing (kPa)*
0.0 - 0.1	F	Topsoil - (SM) Silty SAND	Brown	**MEDIUM GRAINED**	**L**	**M**				
0.1 - 0.2	N	(Cl) Gravelly Sandy CLAY	Orange/Brown Mottled Grey	**FINE GRAINED**	**MD**	**M**				
0.2 - 0.3	N									
0.3 - 0.4	N	Extremely Weathered SANDSTONE	Pale Brown	**FINE GRAINED**	**ELS**	**D**				
0.4 - 0.5	N									
0.5 - 0.6	N									
0.6 - 0.7	N									
0.7 - 0.8	N									
0.8 - 0.9	N									
0.9 - 1.0	N									
1.0 - 1.1		BOREHOLE TERMINATED	AT 1.0m							
1.1 - 1.2										
1.2 - 1.3										
1.3 - 1.4										
1.4 - 1.5										
1.5 - 1.6										
1.6 - 1.7										
1.7 - 1.8										
1.8 - 1.9										
1.9 - 2.0										
2.0 - 2.1										
2.1 - 2.2										
2.2 - 2.3										
2.3 - 2.4										
2.4 - 2.5										
2.5 - 2.6										
2.6 - 2.7										
2.7 - 2.8										
2.8 - 2.9										
2.9 - 3.0										
3.0 - 3.1										
3.1 - 3.2										
3.2 - 3.3										
3.3 - 3.4										
3.4 - 3.5										
3.5 - 3.6										
3.6 - 3.7										
3.7 - 3.8										
3.8 - 3.9										
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4.0 - 4.1										
4.1 - 4.2										
4.2 - 4.3										
4.3 - 4.4										
4.4 - 4.5										

Comments

BH terminated at

1.0m

Bore Log BH7											AWT NUMBER	
Site Address:		KALINA - SPRINGFIELD				**Date Drilled:**					**Drill Method**	Hand Auger
Job #		GTB083T	**Technician**	Ben Roelofs		24/02 & 25/02					**Drilled Depth (m)**	**0.6m**
Depth (m)	FILL	Soil Description			Estimated ISS Or Material Grain	Consistency/ Density	Moisture	Shrink/Swell Sample	PP (kPa)	DCP (blows/100mm)	Allowable Bearing (kPa)*	
0.0 - 0.1	N	Topsoil - (SM) Silty SAND		Brown	**FINE GRAINED**	**MD**	**M**					
0.1 - 0.2	N	(SC) Clayey SAND		Brown	**FINE GRAINED**	**MD**	**M**					
0.2 - 0.3	N											
0.3 - 0.4	N											
0.4 - 0.5	N	(SM) Gravelly Silty SAND		Orange/Brown	**MEDIUM GRAINED**	**MD**	**M**					
0.5 - 0.6	N											
0.6 - 0.7		BOREHOLE TERMINATED		AT 0.6m								
0.7 - 0.8												
0.8 - 0.9												
0.9 - 1.0												
1.0 - 1.1												
1.1 - 1.2												
1.2 - 1.3												
1.3 - 1.4												
1.4 - 1.5												
1.5 - 1.6												
1.6 - 1.7												
1.7 - 1.8												
1.8 - 1.9												
1.9 - 2.0												
2.0 - 2.1												
2.1 - 2.2												
2.2 - 2.3												
2.3 - 2.4												
2.4 - 2.5												
2.5 - 2.6												
2.6 - 2.7												
2.7 - 2.8												
2.8 - 2.9												
2.9 - 3.0												
3.0 - 3.1												
3.1 - 3.2												
3.2 - 3.3												
3.3 - 3.4												
3.4 - 3.5												
3.5 - 3.6												
3.6 - 3.7												
3.7 - 3.8												
3.8 - 3.9												
3.9 - 4.0												
4.0 - 4.1												
4.1 - 4.2												
4.2 - 4.3												
4.3 - 4.4												
4.4 - 4.5												

Comments

BH terminated at

0.6m

Bore Log BH8											AWT NUMBER	
Site Address:		KALINA - SPRINGFIELD				**Date Drilled:**					**Drill Method**	MECHANICAL
Job #		GTB083T	**Technician**	Ben Roelofs		24/02 & 25/02					**Drilled Depth (m)**	**1.5m**
Depth (m)	FILL	Soil Description			Estimated ISS Or Material Grain	Consistency/ Density	Moisture	Shrink/Swell Sample	PP (kPa)	DCP (blows/100mm)	Allowable Bearing (kPa)*	
0.0 - 0.1	N	Topsoil - (SM) Silty SAND		Brown	**FINE GRAINED**	**L**	**M**					
0.1 - 0.2	N	(CI) Sandy CLAY		Orange/Brown	**1.0%-2.5%**	**ST**	**M**					
0.2 - 0.3	N											
0.3 - 0.4	N											
0.4 - 0.5	N											
0.5 - 0.6	N											
0.6 - 0.7	N											
0.7 - 0.8	N	Extremely Weathered SANDSTONE		Orange/Brown	**FINE GRAINED**	**ELS**	**D**					
0.8 - 0.9	N											
0.9 - 1.0	N											
1.0 - 1.1	N											
1.1 - 1.2	N											
1.2 - 1.3	N											
1.3 - 1.4	N											
1.4 - 1.5	N											
1.5 - 1.6		BOREHOLE TERMINATED		AT 1.5m								
1.6 - 1.7												
1.7 - 1.8												
1.8 - 1.9												
1.9 - 2.0												
2.0 - 2.1												
2.1 - 2.2												
2.2 - 2.3												
2.3 - 2.4												
2.4 - 2.5												
2.5 - 2.6												
2.6 - 2.7												
2.7 - 2.8												
2.8 - 2.9												
2.9 - 3.0												
3.0 - 3.1												
3.1 - 3.2												
3.2 - 3.3												
3.3 - 3.4												
3.4 - 3.5												
3.5 - 3.6												
3.6 - 3.7												
3.7 - 3.8												
3.8 - 3.9												
3.9 - 4.0												
4.0 - 4.1												
4.1 - 4.2												
4.2 - 4.3												
4.3 - 4.4												
4.4 - 4.5												

Comments

BH terminated at

1.5m

Bore Log BH9											AWT NUMBER	
Site Address:	KALINA - SPRINGFIELD				**Date Drilled:**						**Drill Method**	MECHANICAL
Job #	GTB083T	**Technician**	Ben Roelofs		24/02 & 25/02						**Drilled Depth (m)**	**0.9m**

Depth (m)	FILL	Soil Description		Estimated ISS Or Material Grain	Consistency/ Density	Moisture	Shrink/Swell Sample	PP (kPa)	DCP (blows/100mm)	Allowable Bearing (kPa)*
0.0 - 0.1	N	Topsoil - (SM) Silty SAND	Brown	**FINE GRAINED**	**L**	**M**				
0.1 - 0.2	N	(Cl) Gravelly Sandy CLAY	Red/Brown	**FINE GRAINED**	**MD**	**M**				
0.2 - 0.3	N									
0.3 - 0.4	N									
0.4 - 0.5	N									
0.5 - 0.6	N									
0.6 - 0.7	N	Extremely Weathered SANDSTONE	Pale Brown	**FINE GRAINED**	**ELS**	**D**				
0.7 - 0.8	N									
0.8 - 0.9	N									
0.9 - 1.0		BOREHOLE TERMINATED	AT 0.9m							
1.0 - 1.1										
1.1 - 1.2										
1.2 - 1.3										
1.3 - 1.4										
1.4 - 1.5										
1.5 - 1.6										
1.6 - 1.7										
1.7 - 1.8										
1.8 - 1.9										
1.9 - 2.0										
2.0 - 2.1										
2.1 - 2.2										
2.2 - 2.3										
2.3 - 2.4										
2.4 - 2.5										
2.5 - 2.6										
2.6 - 2.7										
2.7 - 2.8										
2.8 - 2.9										
2.9 - 3.0										
3.0 - 3.1										
3.1 - 3.2										
3.2 - 3.3										
3.3 - 3.4										
3.4 - 3.5										
3.5 - 3.6										
3.6 - 3.7										
3.7 - 3.8										
3.8 - 3.9										
3.9 - 4.0										
4.0 - 4.1										
4.1 - 4.2										
4.2 - 4.3										
4.3 - 4.4										
4.4 - 4.5										

Comments

BH terminated at

0.9m

Bore Log BH10										AWT NUMBER	
Site Address:	KALINA - SPRINGFIELD				**Date Drilled:**					**Drill Method**	MECHANICAL
Job #	GTB083T	**Technician**	Ben Roelofs		24/02 & 25/02					**Drilled Depth (m)**	**1.5m**

Depth (m)	FILL	Soil Description		Estimated ISS Or Material Grain	Consistency/ Density	Moisture	Shrink/Swell Sample	PP (kPa)	DCP (blows/100mm)	Allowable Bearing (kPa)*
0.0 - 0.1	N	Topsoil - (SM) Silty SAND	Brown	**FINE GRAINED**	**L**	**M**				
0.1 - 0.2	N	(SM) Silty SAND	Pale Brown	**FINE GRAINED**	**MD**	**VM**				
0.2 - 0.3	N									
0.3 - 0.4	N									
0.4 - 0.5	N									
0.5 - 0.6	N	(Cl) Sandy CLAY	Orange/Brown	**1.0%-2.5%**	**ST**	**M**				
0.6 - 0.7	N									
0.7 - 0.8	N									
0.8 - 0.9	N									
0.9 - 1.0	N									
1.0 - 1.1	N									
1.1 - 1.2	N									
1.2 - 1.3	N									
1.3 - 1.4	N									
1.4 - 1.5	N									
1.5 - 1.6		BOREHOLE TERMINATED	AT 1.5m							
1.6 - 1.7										
1.7 - 1.8										
1.8 - 1.9										
1.9 - 2.0										
2.0 - 2.1										
2.1 - 2.2										
2.2 - 2.3										
2.3 - 2.4										
2.4 - 2.5										
2.5 - 2.6										
2.6 - 2.7										
2.7 - 2.8										
2.8 - 2.9										
2.9 - 3.0										
3.0 - 3.1										
3.1 - 3.2										
3.2 - 3.3										
3.3 - 3.4										
3.4 - 3.5										
3.5 - 3.6										
3.6 - 3.7										
3.7 - 3.8										
3.8 - 3.9										
3.9 - 4.0										
4.0 - 4.1										
4.1 - 4.2										
4.2 - 4.3										
4.3 - 4.4										
4.4 - 4.5										

Comments

BH terminated at

1.5m

Bore Log BH11										AWT NUMBER	
Site Address:	KALINA - SPRINGFIELD				**Date Drilled:**					**Drill Method**	MECHANICAL
Job #	GTB083T	**Technician**	Ben Roelofs		24/02 & 25/02					**Drilled Depth (m)**	**1.5m**

Depth (m)	FILL	Soil Description		Estimated ISS Or Material Grain	Consistency/ Density	Moisture	Shrink/Swell Sample	PP (kPa)	DCP (blows/100mm)	Allowable Bearing (kPa)*
0.0 - 0.1	N	Topsoil - (SM) Silty SAND	Brown	**FINE GRAINED**	**L**	**M**				
0.1 - 0.2	N	(SM) Silty SAND	Brown	**FINE GRAINED**	**MD**	**M**				
0.2 - 0.3	N									
0.3 - 0.4	N									
0.4 - 0.5	N	(CI) Sandy CLAY	Orange/Brown	**1.0%-2.5%**	**ST**	**M**				
0.5 - 0.6	N									
0.6 - 0.7	N									
0.7 - 0.8	N									
0.8 - 0.9	N									
0.9 - 1.0	N									
1.0 - 1.1	N									
1.1 - 1.2	N									
1.2 - 1.3	N									
1.3 - 1.4	N									
1.4 - 1.5	N									
1.5 - 1.6		BOREHOLE TERMINATED	AT 1.5m							
1.6 - 1.7										
1.7 - 1.8										
1.8 - 1.9										
1.9 - 2.0										
2.0 - 2.1										
2.1 - 2.2										
2.2 - 2.3										
2.3 - 2.4										
2.4 - 2.5										
2.5 - 2.6										
2.6 - 2.7										
2.7 - 2.8										
2.8 - 2.9										
2.9 - 3.0										
3.0 - 3.1										
3.1 - 3.2										
3.2 - 3.3										
3.3 - 3.4										
3.4 - 3.5										
3.5 - 3.6										
3.6 - 3.7										
3.7 - 3.8										
3.8 - 3.9										
3.9 - 4.0										
4.0 - 4.1										
4.1 - 4.2										
4.2 - 4.3										
4.3 - 4.4										
4.4 - 4.5										

Comments

BH terminated at

1.5m

Bore Log BH12										AWT NUMBER	
Site Address:	KALINA - SPRINGFIELD				**Date Drilled:**					**Drill Method**	MECHANICAL
Job #	GTB083T	**Technician**	Ben Roelofs		24/02 & 25/02					**Drilled Depth (m)**	**0.5m**

Depth (m)	FILL	Soil Description		Estimated ISS Or Material Grain	Consistency/ Density	Moisture	Shrink/Swell Sample	PP (kPa)	DCP (blows/100mm)	Allowable Bearing (kPa)*
0.0 - 0.1	N	Topsoil - (SM) Silty SAND	Brown	**FINE GRAINED**	**L**	**M**				
0.1 - 0.2	N	(CH) Silty CLAY	Brown/Grey Mottled Red	**2.5-4.0%**	**ST**	**M**				
0.2 - 0.3	N									
0.3 - 0.4	N									
0.4 - 0.5	N									
0.5 - 0.6		BOREHOLE TERMINATED	AT 0.5m							
0.6 - 0.7										
0.7 - 0.8										
0.8 - 0.9										
0.9 - 1.0										
1.0 - 1.1										
1.1 - 1.2										
1.2 - 1.3										
1.3 - 1.4										
1.4 - 1.5										
1.5 - 1.6										
1.6 - 1.7										
1.7 - 1.8										
1.8 - 1.9										
1.9 - 2.0										
2.0 - 2.1										
2.1 - 2.2										
2.2 - 2.3										
2.3 - 2.4										
2.4 - 2.5										
2.5 - 2.6										
2.6 - 2.7										
2.7 - 2.8										
2.8 - 2.9										
2.9 - 3.0										
3.0 - 3.1										
3.1 - 3.2										
3.2 - 3.3										
3.3 - 3.4										
3.4 - 3.5										
3.5 - 3.6										
3.6 - 3.7										
3.7 - 3.8										
3.8 - 3.9										
3.9 - 4.0										
4.0 - 4.1										
4.1 - 4.2										
4.2 - 4.3										
4.3 - 4.4										
4.4 - 4.5										

Comments

BH terminated at

0.5m

Bore Log BH13											AWT NUMBER	
Site Address:		KALINA - SPRINGFIELD				**Date Drilled:**					**Drill Method**	MECHANICAL
Job #		GTB083T	**Technician**	Ben Roelofs		24/02 & 25/02					**Drilled Depth (m)**	**0.6m**
Depth (m)	FILL	Soil Description			Estimated ISS Or Material Grain	Consistency/ Density	Moisture	Shrink/Swell Sample	PP (kPa)	DCP (blows/100mm)	Allowable Bearing (kPa)*	
0.0 - 0.1	N	Topsoil - (SM) Silty SAND		Brown	**FINE GRAINED**	**L**	**SM**					
0.1 - 0.2	N	Extremely Weathered SILTSTONE		Pale Brown	**FINE GRAINED**	**ELS**	**SM**					
0.2 - 0.3	N											
0.3 - 0.4	N											
0.4 - 0.5	N											
0.5 - 0.6	N											
0.6 - 0.7		BOREHOLE TERMINATED		AT 0.6m								
0.7 - 0.8												
0.8 - 0.9												
0.9 - 1.0												
1.0 - 1.1												
1.1 - 1.2												
1.2 - 1.3												
1.3 - 1.4												
1.4 - 1.5												
1.5 - 1.6												
1.6 - 1.7												
1.7 - 1.8												
1.8 - 1.9												
1.9 - 2.0												
2.0 - 2.1												
2.1 - 2.2												
2.2 - 2.3												
2.3 - 2.4												
2.4 - 2.5												
2.5 - 2.6												
2.6 - 2.7												
2.7 - 2.8												
2.8 - 2.9												
2.9 - 3.0												
3.0 - 3.1												
3.1 - 3.2												
3.2 - 3.3												
3.3 - 3.4												
3.4 - 3.5												
3.5 - 3.6												
3.6 - 3.7												
3.7 - 3.8												
3.8 - 3.9												
3.9 - 4.0												
4.0 - 4.1												
4.1 - 4.2												
4.2 - 4.3												
4.3 - 4.4												
4.4 - 4.5												

Comments

BH terminated at

0.6m

Bore Log BH14											AWT NUMBER	
Site Address:		KALINA - SPRINGFIELD				**Date Drilled:**					**Drill Method**	MECHANICAL
Job #		GTB083T	**Technician**	Ben Roelofs		24/02 & 25/02					**Drilled Depth (m)**	**1.0m**
Depth (m)	FILL	Soil Description			Estimated ISS Or Material Grain	Consistency/ Density	Moisture	Shrink/Swell Sample	PP (kPa)	DCP (blows/100mm)	Allowable Bearing (kPa)*	
0.0 - 0.1	N	Topsoil - (SM) Silty SAND		Brown	**FINE GRAINED**	**L**	**SM**					
0.1 - 0.2	N	(CI) Sandy CLAY		Red/Brown	**1.0%-2.5%**	**ST**	**M**					
0.2 - 0.3	N											
0.3 - 0.4	N											
0.4 - 0.5	N											
0.5 - 0.6	N											
0.6 - 0.7	N											
0.7 - 0.8	N											
0.8 - 0.9	N											
0.9 - 1.0	N											
1.0 - 1.1		BOREHOLE TERMINATED		AT 1.0m								
1.1 - 1.2												
1.2 - 1.3												
1.3 - 1.4												
1.4 - 1.5												
1.5 - 1.6												
1.6 - 1.7												
1.7 - 1.8												
1.8 - 1.9												
1.9 - 2.0												
2.0 - 2.1												
2.1 - 2.2												
2.2 - 2.3												
2.3 - 2.4												
2.4 - 2.5												
2.5 - 2.6												
2.6 - 2.7												
2.7 - 2.8												
2.8 - 2.9												
2.9 - 3.0												
3.0 - 3.1												
3.1 - 3.2												
3.2 - 3.3												
3.3 - 3.4												
3.4 - 3.5												
3.5 - 3.6												
3.6 - 3.7												
3.7 - 3.8												
3.8 - 3.9												
3.9 - 4.0												
4.0 - 4.1												
4.1 - 4.2												
4.2 - 4.3												
4.3 - 4.4												
4.4 - 4.5												

Comments

BH terminated at

1.0m

Bore Log BH15										AWT NUMBER	
Site Address:	KALINA - SPRINGFIELD					**Date Drilled:**				**Drill Method**	MECHANICAL
Job #	GTB083T	**Technician**	Ben Roelofs			24/02 & 25/02				**Drilled Depth (m)**	**1.5m**

Depth (m)	FILL	Soil Description		Estimated ISS Or Material Grain	Consistency/ Density	Moisture	Shrink/Swell Sample	PP (kPa)	DCP (blows/100mm)	Allowable Bearing (kPa)*
0.0 - 0.1	N	Topsoil - (SM) Silty SAND	Brown	**FINE GRAINED**	**L**	**SM**				
0.1 - 0.2	N	(CI) Sandy CLAY	Red/Brown	**1.0%-2.5%**	**ST**	**M**				
0.2 - 0.3	N									
0.3 - 0.4	N									
0.4 - 0.5	N									
0.5 - 0.6	N									
0.6 - 0.7	N									
0.7 - 0.8	N									
0.8 - 0.9	N									
0.9 - 1.0	N	Extremely Weathered SILTSTONE	Pale Brown	**FINE GRAINED**	**ELS**	**D**				
1.0 - 1.1	N									
1.1 - 1.2	N									
1.2 - 1.3	N									
1.3 - 1.4	N									
1.4 - 1.5	N									
1.5 - 1.6		BOREHOLE TERMINATED	AT 1.5m							
1.6 - 1.7										
1.7 - 1.8										
1.8 - 1.9										
1.9 - 2.0										
2.0 - 2.1										
2.1 - 2.2										
2.2 - 2.3										
2.3 - 2.4										
2.4 - 2.5										
2.5 - 2.6										
2.6 - 2.7										
2.7 - 2.8										
2.8 - 2.9										
2.9 - 3.0										
3.0 - 3.1										
3.1 - 3.2										
3.2 - 3.3										
3.3 - 3.4										
3.4 - 3.5										
3.5 - 3.6										
3.6 - 3.7										
3.7 - 3.8										
3.8 - 3.9										
3.9 - 4.0										
4.0 - 4.1										
4.1 - 4.2										
4.2 - 4.3										
4.3 - 4.4										
4.4 - 4.5										

Comments

BH terminated at

1.5m

Bore Log BH16										AWT NUMBER	
Site Address:	KALINA - SPRINGFIELD					**Date Drilled:**				**Drill Method**	MECHANICAL
Job #	GTB083T	**Technician**	Ben Roelofs			24/02 & 25/02				**Drilled Depth (m)**	**1.0m**

Depth (m)	FILL	Soil Description		Estimated ISS Or Material Grain	Consistency/ Density	Moisture	Shrink/Swell Sample	PP (kPa)	DCP (blows/100mm)	Allowable Bearing (kPa)*
0.0 - 0.1	N	Topsoil - (SM) Silty SAND	Pale Brown	**FINE GRAINED**	**L**	**D**				
0.1 - 0.2	N	(SM) Gravelly Silty SAND	Pale Brown	**FINE GRAINED**	**MD**	**SM**				
0.2 - 0.3	N									
0.3 - 0.4	N									
0.4 - 0.5	N									
0.5 - 0.6	N	Extremely Weathered SILTSTONE	Pale Brown	**FINE GRAINED**	**ELS**	**D**				
0.6 - 0.7	N									
0.7 - 0.8	N									
0.8 - 0.9	N									
0.9 - 1.0	N									
1.0 - 1.1		BOREHOLE TERMINATED	AT 1.0m							
1.1 - 1.2										
1.2 - 1.3										
1.3 - 1.4										
1.4 - 1.5										
1.5 - 1.6										
1.6 - 1.7										
1.7 - 1.8										
1.8 - 1.9										
1.9 - 2.0										
2.0 - 2.1										
2.1 - 2.2										
2.2 - 2.3										
2.3 - 2.4										
2.4 - 2.5										
2.5 - 2.6										
2.6 - 2.7										
2.7 - 2.8										
2.8 - 2.9										
2.9 - 3.0										
3.0 - 3.1										
3.1 - 3.2										
3.2 - 3.3										
3.3 - 3.4										
3.4 - 3.5										
3.5 - 3.6										
3.6 - 3.7										
3.7 - 3.8										
3.8 - 3.9										
3.9 - 4.0										
4.0 - 4.1										
4.1 - 4.2										
4.2 - 4.3										
4.3 - 4.4										
4.4 - 4.5										

Comments

BH terminated at

1.0m

Bore Log BH17											AWT NUMBER	
Site Address:		KALINA - SPRINGFIELD				**Date Drilled:**					**Drill Method**	MECHANICAL
Job #		GTB083T	**Technician**	Ben Roelofs		24/02 & 25/02					**Drilled Depth (m)**	**1.2m**
Depth (m)	FILL	Soil Description			Estimated ISS Or Material Grain	Consistency/ Density	Moisture	Shrink/Swell Sample	PP (kPa)	DCP (blows/100mm)	Allowable Bearing (kPa)*	
0.0 - 0.1	N	Topsoil - (SM) Silty SAND		Brown	**FINE GRAINED**	**L**	**M**					
0.1 - 0.2	N	(CI) Silty Sandy CLAY		Red/Brown	**1.0%-2.5%**	**ST**	**D**					
0.2 - 0.3	N											
0.3 - 0.4	N											
0.4 - 0.5	N											
0.5 - 0.6	N											
0.6 - 0.7	N	(CI/CH) Silty CLAY		Pale Brown	**1.0%-2.5%**	**ST**	**M**					
0.7 - 0.8	N											
0.8 - 0.9	N											
0.9 - 1.0	N											
1.0 - 1.1	N											
1.1 - 1.2	N											
1.2 - 1.3		BOREHOLE TERMINATED		AT 1.2m								
1.3 - 1.4												
1.4 - 1.5												
1.5 - 1.6												
1.6 - 1.7												
1.7 - 1.8												
1.8 - 1.9												
1.9 - 2.0												
2.0 - 2.1												
2.1 - 2.2												
2.2 - 2.3												
2.3 - 2.4												
2.4 - 2.5												
2.5 - 2.6												
2.6 - 2.7												
2.7 - 2.8												
2.8 - 2.9												
2.9 - 3.0												
3.0 - 3.1												
3.1 - 3.2												
3.2 - 3.3												
3.3 - 3.4												
3.4 - 3.5												
3.5 - 3.6												
3.6 - 3.7												
3.7 - 3.8												
3.8 - 3.9												
3.9 - 4.0												
4.0 - 4.1												
4.1 - 4.2												
4.2 - 4.3												
4.3 - 4.4												
4.4 - 4.5												

Comments

BH terminated at

1.2m

Bore Log BH18										AWT NUMBER	
Site Address:	KALINA - SPRINGFIELD				**Date Drilled:**					**Drill Method**	Hand Auger
Job #	GTB083T	**Technician**	Ben Roelofs		24/02 & 25/02					**Drilled Depth (m)**	**0.6m**

Depth (m)	FILL	Soil Description		Estimated ISS Or Material Grain	Consistency/ Density	Moisture	Shrink/Swell Sample	PP (kPa)	DCP (blows/100mm)	Allowable Bearing (kPa)*
0.0 - 0.1	N	(SM) Silty SAND	Brown/Grey	**FINE GRAINED**	**L**	**D**				
0.1 - 0.2	N									
0.2 - 0.3	N	(CI) Silty CLAY	Red/Brown	**1.0%-2.5%**	**ST**	**M**				
0.3 - 0.4	N									
0.4 - 0.5	N									
0.5 - 0.6	N									
0.6 - 0.7		BOREHOLE TERMINATED	AT 0.6m							
0.7 - 0.8										
0.8 - 0.9										
0.9 - 1.0										
1.0 - 1.1										
1.1 - 1.2										
1.2 - 1.3										
1.3 - 1.4										
1.4 - 1.5										
1.5 - 1.6										
1.6 - 1.7										
1.7 - 1.8										
1.8 - 1.9										
1.9 - 2.0										
2.0 - 2.1										
2.1 - 2.2										
2.2 - 2.3										
2.3 - 2.4										
2.4 - 2.5										
2.5 - 2.6										
2.6 - 2.7										
2.7 - 2.8										
2.8 - 2.9										
2.9 - 3.0										
3.0 - 3.1										
3.1 - 3.2										
3.2 - 3.3										
3.3 - 3.4										
3.4 - 3.5										
3.5 - 3.6										
3.6 - 3.7										
3.7 - 3.8										
3.8 - 3.9										
3.9 - 4.0										
4.0 - 4.1										
4.1 - 4.2										
4.2 - 4.3										
4.3 - 4.4										
4.4 - 4.5										

Comments

BH terminated at

0.6m

Note * After Stockwell (1977)

Bore Log BH19										AWT NUMBER	
Site Address:	KALINA - SPRINGFIELD				**Date Drilled:**					**Drill Method**	MECHANICAL
Job #	GTB083T	**Technician**	Ben Roelofs		24/02 & 25/02					**Drilled Depth (m)**	**1.5m**

Depth (m)	FILL	Soil Description		Estimated ISS Or Material Grain	Consistency/ Density	Moisture	Shrink/Swell Sample	PP (kPa)	DCP (blows/100mm)	Allowable Bearing (kPa)*
0.0 - 0.1	N	(SM) Silty SAND	Pale Brown	**FINE GRAINED**	**L**	**SM**				
0.1 - 0.2	N									
0.2 - 0.3	N	(CI) Silty CLAY	Orange/Brown	**FINE GRAINED**	**ST**	**M**				
0.3 - 0.4	N									
0.4 - 0.5	N									
0.5 - 0.6	N									
0.6 - 0.7	N									
0.7 - 0.8	N	Extremely Weathered SANDSTONE	Orange/Brown	**FINE GRAINED**	**ELS**	**SM**				
0.8 - 0.9	N									
0.9 - 1.0	N									
1.0 - 1.1	N									
1.1 - 1.2	N									
1.2 - 1.3	N									
1.3 - 1.4	N									
1.4 - 1.5	N									
1.5 - 1.6		BOREHOLE TERMINATED	AT 1.5m							
1.6 - 1.7										
1.7 - 1.8										
1.8 - 1.9										
1.9 - 2.0										
2.0 - 2.1										
2.1 - 2.2										
2.2 - 2.3										
2.3 - 2.4										
2.4 - 2.5										
2.5 - 2.6										
2.6 - 2.7										
2.7 - 2.8										
2.8 - 2.9										
2.9 - 3.0										
3.0 - 3.1										
3.1 - 3.2										
3.2 - 3.3										
3.3 - 3.4										
3.4 - 3.5										
3.5 - 3.6										
3.6 - 3.7										
3.7 - 3.8										
3.8 - 3.9										
3.9 - 4.0										
4.0 - 4.1										
4.1 - 4.2										
4.2 - 4.3										
4.3 - 4.4										
4.4 - 4.5										

Comments

BH terminated at

1.5m

Note * After Stockwell (1977)

Bore Log BH20										AWT NUMBER	
Site Address:	KALINA - SPRINGFIELD				**Date Drilled:**					**Drill Method**	MECHANICAL
Job #	GTB083T	**Technician**	Ben Roelofs		24/02 & 25/02					**Drilled Depth (m)**	**1.0m**

Depth (m)	FILL	Soil Description		Estimated ISS Or Material Grain	Consistency/ Density	Moisture	Shrink/Swell Sample	PP (kPa)	DCP (blows/100mm)	Allowable Bearing (kPa)*
0.0 - 0.1	N	(SM) Silty SAND	Brown	**FINE GRAINED**	**L**	**M**				
0.1 - 0.2	N									
0.2 - 0.3	N	(CI) Silty CLAY	Orange/Brown	**1.0%-2.5%**	**ST**	**M**				
0.3 - 0.4	N									
0.4 - 0.5	N									
0.5 - 0.6	N									
0.6 - 0.7	N									
0.7 - 0.8	N									
0.8 - 0.9	N									
0.9 - 1.0	N									
1.0 - 1.1		BOREHOLE TERMINATED	AT 1.0m							
1.1 - 1.2										
1.2 - 1.3										
1.3 - 1.4										
1.4 - 1.5										
1.5 - 1.6										
1.6 - 1.7										
1.7 - 1.8										
1.8 - 1.9										
1.9 - 2.0										
2.0 - 2.1										
2.1 - 2.2										
2.2 - 2.3										
2.3 - 2.4										
2.4 - 2.5										
2.5 - 2.6										
2.6 - 2.7										
2.7 - 2.8										
2.8 - 2.9										
2.9 - 3.0										
3.0 - 3.1										
3.1 - 3.2										
3.2 - 3.3										
3.3 - 3.4										
3.4 - 3.5										
3.5 - 3.6										
3.6 - 3.7										
3.7 - 3.8										
3.8 - 3.9										
3.9 - 4.0										
4.0 - 4.1										
4.1 - 4.2										
4.2 - 4.3										
4.3 - 4.4										
4.4 - 4.5										

Comments

BH terminated at

1.0m

Note * After Stockwell (1977)

Bore Log BH21										AWT NUMBER	
Site Address:	KALINA - SPRINGFIELD			**Date Drilled:**						**Drill Method**	MECHANICAL
Job #	GTB083T	**Technician**	Ben Roelofs	24/02 & 25/02						**Drilled Depth (m)**	**0.6m**

Depth (m)	FILL	Soil Description	Estimated ISS Or Material Grain	Consistency/ Density	Moisture	Shrink/Swell Sample	PP (kPa)	DCP (blows/100mm)	Allowable Bearing (kPa)*
0.0 - 0.1	N	Topsoil - (SM) Clayey Silty SAND Brown/Grey	**FINE GRAINED**	**L**	**M**				
0.1 - 0.2	N								
0.2 - 0.3	N	(SC) Silty Clayey SAND Brown/Grey	**FINE GRAINED**	**MD**	**M**				
0.3 - 0.4	N								
0.4 - 0.5	N								
0.5 - 0.6	N								
0.6 - 0.7		BOREHOLE TERMINATED AT 0.6m							
0.7 - 0.8									
0.8 - 0.9									
0.9 - 1.0									
1.0 - 1.1									
1.1 - 1.2									
1.2 - 1.3									
1.3 - 1.4									
1.4 - 1.5									
1.5 - 1.6									
1.6 - 1.7									
1.7 - 1.8									
1.8 - 1.9									
1.9 - 2.0									
2.0 - 2.1									
2.1 - 2.2									
2.2 - 2.3									
2.3 - 2.4									
2.4 - 2.5									
2.5 - 2.6									
2.6 - 2.7									
2.7 - 2.8									
2.8 - 2.9									
2.9 - 3.0									
3.0 - 3.1									
3.1 - 3.2									
3.2 - 3.3									
3.3 - 3.4									
3.4 - 3.5									
3.5 - 3.6									
3.6 - 3.7									
3.7 - 3.8									
3.8 - 3.9									
3.9 - 4.0									
4.0 - 4.1									
4.1 - 4.2									
4.2 - 4.3									
4.3 - 4.4									
4.4 - 4.5									

Comments

BH terminated at

0.6m

Note * After Stockwell (1977)

Bore Log BH22										AWT NUMBER	
Site Address:	KALINA - SPRINGFIELD					**Date Drilled:**				**Drill Method**	MECHANICAL
Job #	GTB083T	**Technician**	Ben Roelofs			24/02 & 25/02				**Drilled Depth (m)**	**0.8m**

Depth (m)	FILL	Soil Description		Estimated ISS Or Material Grain	Consistency/ Density	Moisture	Shrink/Swell Sample	PP (kPa)	DCP (blows/100mm)	Allowable Bearing (kPa)*
0.0 - 0.1	N	Topsoil - (SM) Clayey Silty SAND	Brown	**FINE GRAINED**	**L**	**M**				
0.1 - 0.2	N									
0.2 - 0.3	N	(SC) Silty Clayey SAND	Red/Brown	**FINE GRAINED**	**MD**	**M**				
0.3 - 0.4	N									
0.4 - 0.5	N									
0.5 - 0.6	N									
0.6 - 0.7	N									
0.7 - 0.8	N									
0.8 - 0.9		BOREHOLE TERMINATED	AT 0.8m							
0.9 - 1.0										
1.0 - 1.1										
1.1 - 1.2										
1.2 - 1.3										
1.3 - 1.4										
1.4 - 1.5										
1.5 - 1.6										
1.6 - 1.7										
1.7 - 1.8										
1.8 - 1.9										
1.9 - 2.0										
2.0 - 2.1										
2.1 - 2.2										
2.2 - 2.3										
2.3 - 2.4										
2.4 - 2.5										
2.5 - 2.6										
2.6 - 2.7										
2.7 - 2.8										
2.8 - 2.9										
2.9 - 3.0										
3.0 - 3.1										
3.1 - 3.2										
3.2 - 3.3										
3.3 - 3.4										
3.4 - 3.5										
3.5 - 3.6										
3.6 - 3.7										
3.7 - 3.8										
3.8 - 3.9										
3.9 - 4.0										
4.0 - 4.1										
4.1 - 4.2										
4.2 - 4.3										
4.3 - 4.4										
4.4 - 4.5										

Comments

BH terminated at

0.8m

Bore Log BH23										AWT NUMBER	
Site Address:	KALINA - SPRINGFIELD					**Date Drilled:**				**Drill Method**	Hand Auger
Job #	GTB083T	**Technician**	Ben Roelofs			24/02 & 25/02				**Drilled Depth (m)**	**0.6m**

Depth (m)	FILL	Soil Description	Estimated ISS Or Material Grain	Consistency/ Density	Moisture	Shrink/Swell Sample	PP (kPa)	DCP (blows/100mm)	Allowable Bearing (kPa)*
0.0 - 0.1	N	Topsoil - (SM) Clayey Silty SAND Dark Brown	**FINE GRAINED**	**L**	**M**				
0.1 - 0.2	N								
0.2 - 0.3	N	(Cl) Sandy Silty CLAY Orange/Brown	**1.0%-2.5%**	**ST**	**M**				
0.3 - 0.4	N								
0.4 - 0.5	N								
0.5 - 0.6	N								
0.6 - 0.7		BOREHOLE TERMINATED AT 0.6m							
0.7 - 0.8									
0.8 - 0.9									
0.9 - 1.0									
1.0 - 1.1									
1.1 - 1.2									
1.2 - 1.3									
1.3 - 1.4									
1.4 - 1.5									
1.5 - 1.6									
1.6 - 1.7									
1.7 - 1.8									
1.8 - 1.9									
1.9 - 2.0									
2.0 - 2.1									
2.1 - 2.2									
2.2 - 2.3									
2.3 - 2.4									
2.4 - 2.5									
2.5 - 2.6									
2.6 - 2.7									
2.7 - 2.8									
2.8 - 2.9									
2.9 - 3.0									
3.0 - 3.1									
3.1 - 3.2									
3.2 - 3.3									
3.3 - 3.4									
3.4 - 3.5									
3.5 - 3.6									
3.6 - 3.7									
3.7 - 3.8									
3.8 - 3.9									
3.9 - 4.0									
4.0 - 4.1									
4.1 - 4.2									
4.2 - 4.3									
4.3 - 4.4									
4.4 - 4.5									

Comments

BH terminated at

0.6m

Bore Log BH24										AWT NUMBER	
Site Address:	KALINA - SPRINGFIELD					**Date Drilled:**				**Drill Method**	MECHANICAL
Job #	GTB083T	**Technician**	Ben Roelofs			24/02 & 25/02				**Drilled Depth (m)**	**0.6m**

Depth (m)	FILL	Soil Description		Estimated ISS Or Material Grain	Consistency/ Density	Moisture	Shrink/Swell Sample	PP (kPa)	DCP (blows/100mm)	Allowable Bearing (kPa)*
0.0 - 0.1	N	Topsoil - (CL) Silty Sandy CLAY	Brown/Grey	**1.0%-2.5%**	**ST**	**M**				
0.1 - 0.2	N	(CI/CH) Sandy Silty CLAY	Orange/Brown	**1.0%-2.5%**	**ST**	**M**				
0.2 - 0.3	N									
0.3 - 0.4	N									
0.4 - 0.5	N									
0.5 - 0.6	N									
0.6 - 0.7		BOREHOLE TERMINATED	AT 0.6m							
0.7 - 0.8										
0.8 - 0.9										
0.9 - 1.0										
1.0 - 1.1										
1.1 - 1.2										
1.2 - 1.3										
1.3 - 1.4										
1.4 - 1.5										
1.5 - 1.6										
1.6 - 1.7										
1.7 - 1.8										
1.8 - 1.9										
1.9 - 2.0										
2.0 - 2.1										
2.1 - 2.2										
2.2 - 2.3										
2.3 - 2.4										
2.4 - 2.5										
2.5 - 2.6										
2.6 - 2.7										
2.7 - 2.8										
2.8 - 2.9										
2.9 - 3.0										
3.0 - 3.1										
3.1 - 3.2										
3.2 - 3.3										
3.3 - 3.4										
3.4 - 3.5										
3.5 - 3.6										
3.6 - 3.7										
3.7 - 3.8										
3.8 - 3.9										
3.9 - 4.0										
4.0 - 4.1										
4.1 - 4.2										
4.2 - 4.3										
4.3 - 4.4										
4.4 - 4.5										

Comments

BH terminated at

0.6m

CUTTING

Bore Log BH25											AWT NUMBER	
Site Address:		KALINA - SPRINGFIELD				**Date Drilled:**					**Drill Method**	MECHANICAL
Job #		GTB083T	**Technician**	Ben Roelofs		24/02 & 25/02					**Drilled Depth (m)**	**1.5m**
Depth (m)	FILL	Soil Description			Estimated ISS Or Material Grain	Consistency/ Density	Moisture	Shrink/Swell Sample	PP (kPa)	DCP (blows/100mm)	Allowable Bearing (kPa)*	
0.0 - 0.1	N	Topsoil - (SC) Clayey SAND		Orange/Brown	**FINE GRAINED**	**L**	**M**					
0.1 - 0.2	N											
0.2 - 0.3	N	(CI) Sandy Silty CLAY		Orange/Brown	**1.0%-2.5%**	**ST**	**M**					
0.3 - 0.4	N											
0.4 - 0.5	N											
0.5 - 0.6	N											
0.6 - 0.7	N	(CL) Sandy Silty CLAY		Grey/Orange	**1.0%-2.5%**	**ST**	**M**					
0.7 - 0.8	N											
0.8 - 0.9	N											
0.9 - 1.0	N											
1.0 - 1.1	N											
1.1 - 1.2	N											
1.2 - 1.3	N											
1.3 - 1.4	N											
1.4 - 1.5	N											
1.5 - 1.6		BOREHOLE TERMINATED		AT 1.5m								
1.6 - 1.7												
1.7 - 1.8												
1.8 - 1.9												
1.9 - 2.0												
2.0 - 2.1												
2.1 - 2.2												
2.2 - 2.3												
2.3 - 2.4												
2.4 - 2.5												
2.5 - 2.6												
2.6 - 2.7												
2.7 - 2.8												
2.8 - 2.9												
2.9 - 3.0												
3.0 - 3.1												
3.1 - 3.2												
3.2 - 3.3												
3.3 - 3.4												
3.4 - 3.5												
3.5 - 3.6												
3.6 - 3.7												
3.7 - 3.8												
3.8 - 3.9												
3.9 - 4.0												
4.0 - 4.1												
4.1 - 4.2												
4.2 - 4.3												
4.3 - 4.4												
4.4 - 4.5												

Comments

BH terminated at

1.5m

CUTTING

Bore Log BH26										AWT NUMBER	
Site Address:	KALINA - SPRINGFIELD					**Date Drilled:**				**Drill Method**	Hand Auger
Job #	GTB083T	**Technician**	Ben Roelofs			24/02 & 25/02				**Drilled Depth (m)**	**0.6m**

Depth (m)	FILL	Soil Description	Estimated ISS Or Material Grain	Consistency/ Density	Moisture	Shrink/Swell Sample	PP (kPa)	DCP (blows/100mm)	Allowable Bearing (kPa)*
0.0 - 0.1	N	Topsoil - (SC) Silty Clayey SAND Brown/Grey	**FINE GRAINED**	**L**	**M**				
0.1 - 0.2	N								
0.2 - 0.3	N	(CI) Sandy Silty CLAY Orange/Brown	**1.0%-2.5%**	**ST**	**M**				
0.3 - 0.4	N								
0.4 - 0.5	N								
0.5 - 0.6	N								
0.6 - 0.7		BOREHOLE TERMINATED AT 0.6m							
0.7 - 0.8									
0.8 - 0.9									
0.9 - 1.0									
1.0 - 1.1									
1.1 - 1.2									
1.2 - 1.3									
1.3 - 1.4									
1.4 - 1.5									
1.5 - 1.6									
1.6 - 1.7									
1.7 - 1.8									
1.8 - 1.9									
1.9 - 2.0									
2.0 - 2.1									
2.1 - 2.2									
2.2 - 2.3									
2.3 - 2.4									
2.4 - 2.5									
2.5 - 2.6									
2.6 - 2.7									
2.7 - 2.8									
2.8 - 2.9									
2.9 - 3.0									
3.0 - 3.1									
3.1 - 3.2									
3.2 - 3.3									
3.3 - 3.4									
3.4 - 3.5									
3.5 - 3.6									
3.6 - 3.7									
3.7 - 3.8									
3.8 - 3.9									
3.9 - 4.0									
4.0 - 4.1									
4.1 - 4.2									
4.2 - 4.3									
4.3 - 4.4									
4.4 - 4.5									

Comments

BH terminated at

0.6m

Bore Log BH27										AWT NUMBER	
Site Address:	KALINA - SPRINGFIELD					**Date Drilled:**				**Drill Method**	Hand Auger
Job #	GTB083T	**Technician**	Ben Roelofs			24/02 & 25/02				**Drilled Depth (m)**	**0.5m**

Depth (m)	FILL	Soil Description	Estimated ISS Or Material Grain	Consistency/ Density	Moisture	Shrink/Swell Sample	PP (kPa)	DCP (blows/100mm)	Allowable Bearing (kPa)*
0.0 - 0.1	N	Topsoil - (SC) Silty Clayey SAND Dark Brown	**FINE GRAINED**	**L**	**M**				
0.1 - 0.2	N								
0.2 - 0.3	N	(CH) Silty CLAY Orange/Brown	**2.5-4.0%**	**ST**	**M**				
0.3 - 0.4	N								
0.4 - 0.5	N								
0.5 - 0.6		BOREHOLE TERMINATED AT 0.5m							
0.6 - 0.7									
0.7 - 0.8									
0.8 - 0.9									
0.9 - 1.0									
1.0 - 1.1									
1.1 - 1.2									
1.2 - 1.3									
1.3 - 1.4									
1.4 - 1.5									
1.5 - 1.6									
1.6 - 1.7									
1.7 - 1.8									
1.8 - 1.9									
1.9 - 2.0									
2.0 - 2.1									
2.1 - 2.2									
2.2 - 2.3									
2.3 - 2.4									
2.4 - 2.5									
2.5 - 2.6									
2.6 - 2.7									
2.7 - 2.8									
2.8 - 2.9									
2.9 - 3.0									
3.0 - 3.1									
3.1 - 3.2									
3.2 - 3.3									
3.3 - 3.4									
3.4 - 3.5									
3.5 - 3.6									
3.6 - 3.7									
3.7 - 3.8									
3.8 - 3.9									
3.9 - 4.0									
4.0 - 4.1									
4.1 - 4.2									
4.2 - 4.3									
4.3 - 4.4									
4.4 - 4.5									

Comments

BH terminated at

0.5m

Bore Log BH28											AWT NUMBER	
Site Address:	KALINA - SPRINGFIELD				**Date Drilled:**						**Drill Method**	MECHANICAL
Job #	GTB083T	**Technician**	Ben Roelofs		24/02 & 25/02						**Drilled Depth (m)**	**1.5m**

Depth (m)	FILL	Soil Description		Estimated ISS Or Material Grain	Consistency/ Density	Moisture	Shrink/Swell Sample	PP (kPa)	DCP (blows/100mm)	Allowable Bearing (kPa)*
0.0 - 0.1	N	Topsoil - (SM) Clayey Silty SAND	Brown	**FINE GRAINED**	**L**	**M**				
0.1 - 0.2	N									
0.2 - 0.3	N	(CI) Silty CLAY	Light Grey Mottled Red	**1.0%-2.5%**	**ST**	**M**				
0.3 - 0.4	N									
0.4 - 0.5	N									
0.5 - 0.6	N									
0.6 - 0.7	N									
0.7 - 0.8	N									
0.8 - 0.9	N									
0.9 - 1.0	N	Extremely Weathered SILTSTONE	Light Grey Mottled Red	**MEDIUM GRAINED**	**ELS**	**D**				
1.0 - 1.1	N									
1.1 - 1.2	N									
1.2 - 1.3	N									
1.3 - 1.4	N									
1.4 - 1.5	N									
1.5 - 1.6		BOREHOLE TERMINATED	AT 1.5m							
1.6 - 1.7										
1.7 - 1.8										
1.8 - 1.9										
1.9 - 2.0										
2.0 - 2.1										
2.1 - 2.2										
2.2 - 2.3										
2.3 - 2.4										
2.4 - 2.5										
2.5 - 2.6										
2.6 - 2.7										
2.7 - 2.8										
2.8 - 2.9										
2.9 - 3.0										
3.0 - 3.1										
3.1 - 3.2										
3.2 - 3.3										
3.3 - 3.4										
3.4 - 3.5										
3.5 - 3.6										
3.6 - 3.7										
3.7 - 3.8										
3.8 - 3.9										
3.9 - 4.0										
4.0 - 4.1										
4.1 - 4.2										
4.2 - 4.3										
4.3 - 4.4										
4.4 - 4.5										

Comments

BH terminated at

1.5m

CUTTING

Bore Log BH29										AWT NUMBER	
Site Address:	KALINA - SPRINGFIELD					**Date Drilled:**				**Drill Method**	MECHANICAL
Job #	GTB083T	**Technician**	Ben Roelofs			24/02 & 25/02				**Drilled Depth (m)**	**0.7m**

Depth (m)	FILL	Soil Description		Estimated ISS Or Material Grain	Consistency/ Density	Moisture	Shrink/Swell Sample	PP (kPa)	DCP (blows/100mm)	Allowable Bearing (kPa)*
0.0 - 0.1	N	Topsoil - (SM) Silty SAND	Dark Brown	**FINE GRAINED**	**L**	**M**				
0.1 - 0.2	N									
0.2 - 0.3	N	(SC) Clayey SAND	Orange/Brown	**FINE GRAINED**	**MD**	**M**				
0.3 - 0.4	N									
0.4 - 0.5	N	PERCHED WATER TABLE								
0.5 - 0.6	N									
0.6 - 0.7	N									
0.7 - 0.8		BOREHOLE TERMINATED	AT 0.7m							
0.8 - 0.9										
0.9 - 1.0										
1.0 - 1.1										
1.1 - 1.2										
1.2 - 1.3										
1.3 - 1.4										
1.4 - 1.5										
1.5 - 1.6										
1.6 - 1.7										
1.7 - 1.8										
1.8 - 1.9										
1.9 - 2.0										
2.0 - 2.1										
2.1 - 2.2										
2.2 - 2.3										
2.3 - 2.4										
2.4 - 2.5										
2.5 - 2.6										
2.6 - 2.7										
2.7 - 2.8										
2.8 - 2.9										
2.9 - 3.0										
3.0 - 3.1										
3.1 - 3.2										
3.2 - 3.3										
3.3 - 3.4										
3.4 - 3.5										
3.5 - 3.6										
3.6 - 3.7										
3.7 - 3.8										
3.8 - 3.9										
3.9 - 4.0										
4.0 - 4.1										
4.1 - 4.2										
4.2 - 4.3										
4.3 - 4.4										
4.4 - 4.5										

Comments

BH terminated at

0.7m

Bore Log BH30										AWT NUMBER	
Site Address:	KALINA - SPRINGFIELD				**Date Drilled:**					**Drill Method**	MECHANICAL
Job #	GTB083T	**Technician**	Ben Roelofs		24/02 & 25/02					**Drilled Depth (m)**	**0.5m**

Depth (m)	FILL	Soil Description	Estimated ISS Or Material Grain	Consistency/ Density	Moisture	Shrink/Swell Sample	PP (kPa)	DCP (blows/100mm)	Allowable Bearing (kPa)*
0.0 - 0.1	N	Topsoil - (SM) Silty SAND Brown	**FINE GRAINED**	**L**	**M**				
0.1 - 0.2	N								
0.2 - 0.3	N	(SC) Clayey SAND Orange/Brown Mottled Grey	**FINE GRAINED**	**MD**	**M**				
0.3 - 0.4	N								
0.4 - 0.5	N								
0.5 - 0.6		BOREHOLE TERMINATED AT 0.5m							
0.6 - 0.7									
0.7 - 0.8									
0.8 - 0.9									
0.9 - 1.0									
1.0 - 1.1									
1.1 - 1.2									
1.2 - 1.3									
1.3 - 1.4									
1.4 - 1.5									
1.5 - 1.6									
1.6 - 1.7									
1.7 - 1.8									
1.8 - 1.9									
1.9 - 2.0									
2.0 - 2.1									
2.1 - 2.2									
2.2 - 2.3									
2.3 - 2.4									
2.4 - 2.5									
2.5 - 2.6									
2.6 - 2.7									
2.7 - 2.8									
2.8 - 2.9									
2.9 - 3.0									
3.0 - 3.1									
3.1 - 3.2									
3.2 - 3.3									
3.3 - 3.4									
3.4 - 3.5									
3.5 - 3.6									
3.6 - 3.7									
3.7 - 3.8									
3.8 - 3.9									
3.9 - 4.0									
4.0 - 4.1									
4.1 - 4.2									
4.2 - 4.3									
4.3 - 4.4									
4.4 - 4.5									

Comments

BH terminated at

0.5m

Bore Log BH31										AWT NUMBER	
Site Address:	KALINA - SPRINGFIELD					**Date Drilled:**				**Drill Method**	MECHANICAL
Job #	GTB083T	**Technician**	Ben Roelofs			24/02 & 25/02				**Drilled Depth (m)**	**0.8m**

Depth (m)	FILL	Soil Description		Estimated ISS Or Material Grain	Consistency/ Density	Moisture	Shrink/Swell Sample	PP (kPa)	DCP (blows/100mm)	Allowable Bearing (kPa)*
0.0 - 0.1	N	Topsoil - (SM) Clayey Silty SAND	Brown	**FINE GRAINED**	**L**	**M**				
0.1 - 0.2	N									
0.2 - 0.3	N	(CI) Silty CLAY	Orange/Brown	**1.0%-2.5%**	**ST**	**M**				
0.3 - 0.4	N									
0.4 - 0.5	N									
0.5 - 0.6	N									
0.6 - 0.7	N									
0.7 - 0.8	N									
0.8 - 0.9		BOREHOLE TERMINATED	AT 0.8m							
0.9 - 1.0										
1.0 - 1.1										
1.1 - 1.2										
1.2 - 1.3										
1.3 - 1.4										
1.4 - 1.5										
1.5 - 1.6										
1.6 - 1.7										
1.7 - 1.8										
1.8 - 1.9										
1.9 - 2.0										
2.0 - 2.1										
2.1 - 2.2										
2.2 - 2.3										
2.3 - 2.4										
2.4 - 2.5										
2.5 - 2.6										
2.6 - 2.7										
2.7 - 2.8										
2.8 - 2.9										
2.9 - 3.0										
3.0 - 3.1										
3.1 - 3.2										
3.2 - 3.3										
3.3 - 3.4										
3.4 - 3.5										
3.5 - 3.6										
3.6 - 3.7										
3.7 - 3.8										
3.8 - 3.9										
3.9 - 4.0										
4.0 - 4.1										
4.1 - 4.2										
4.2 - 4.3										
4.3 - 4.4										
4.4 - 4.5										

Comments

BH terminated at

0.8m

Bore Log BH32										AWT NUMBER	
Site Address:	KALINA - SPRINGFIELD			**Date Drilled:**						**Drill Method**	MECHANICAL
Job #	GTB083T	**Technician**	Ben Roelofs	24/02 & 25/02						**Drilled Depth (m)**	**2.0m**

Depth (m)	FILL	Soil Description	Estimated ISS Or Material Grain	Consistency/ Density	Moisture	Shrink/Swell Sample	PP (kPa)	DCP (blows/100mm)	Allowable Bearing (kPa)*
0.0 - 0.1	N	Topsoil - (SM) Clayey Silty SAND Brown/Grey	**FINE GRAINED**	**L**	**M**				
0.1 - 0.2	N								
0.2 - 0.3	N	(Cl) Silty Sandy CLAY Brown	**1.0%-2.5%**	**ST**	**M**				
0.3 - 0.4	N								
0.4 - 0.5	N								
0.5 - 0.6	N								
0.6 - 0.7		BOREHOLE TERMINATED AT 0.6m							
0.7 - 0.8									
0.8 - 0.9									
0.9 - 1.0									
1.0 - 1.1									
1.1 - 1.2									
1.2 - 1.3									
1.3 - 1.4									
1.4 - 1.5									
1.5 - 1.6									
1.6 - 1.7									
1.7 - 1.8									
1.8 - 1.9									
1.9 - 2.0									
2.0 - 2.1									
2.1 - 2.2									
2.2 - 2.3									
2.3 - 2.4									
2.4 - 2.5									
2.5 - 2.6									
2.6 - 2.7									
2.7 - 2.8									
2.8 - 2.9									
2.9 - 3.0									
3.0 - 3.1									
3.1 - 3.2									
3.2 - 3.3									
3.3 - 3.4									
3.4 - 3.5									
3.5 - 3.6									
3.6 - 3.7									
3.7 - 3.8									
3.8 - 3.9									
3.9 - 4.0									
4.0 - 4.1									
4.1 - 4.2									
4.2 - 4.3									
4.3 - 4.4									
4.4 - 4.5									

Comments

BH terminated at

2.0m

APPENDIX B:
LABORATORY RESULTS

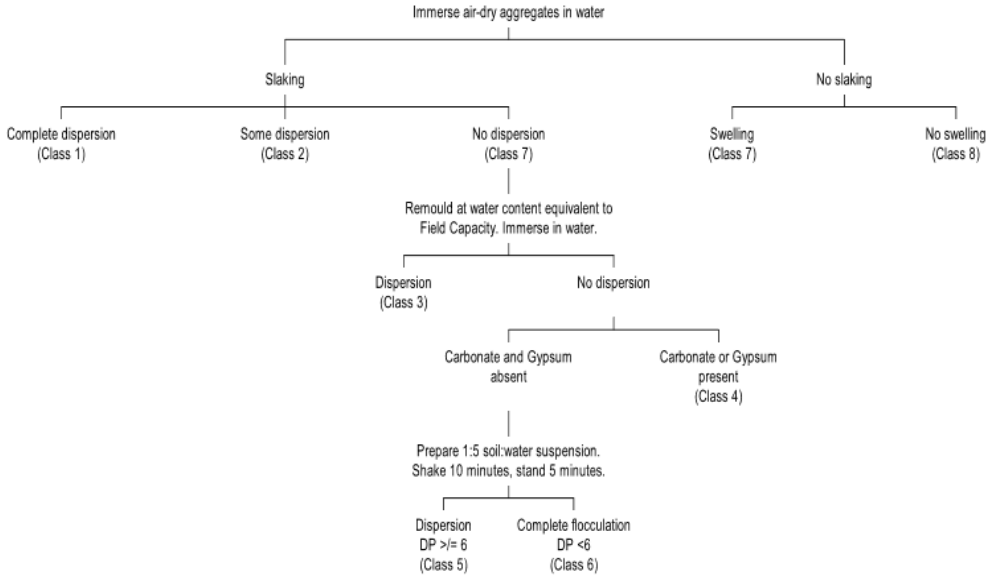
Gallagher Environmental
Soil Water Environment

CLIENT : STOCKLAND DEVELOPMENT
ADDRESS : KALINA PRECINCTS 2 & 3
JOB NO : GE23.059
TEST DATE: 7.02.24
WATER: DISTILLED

Emerson Class Test Certificate

(Method: AS1289 3.8.1)

Figure 1. Determining the Emerson Class Number of Aggregates



Sample	Emerson Class
BH1: 0.0m	7
BH2: 0.0m	7
BH3: 0.0m	7
BH4: 0.0m	8
BH5: 0.0m	7
BH6: 0.0m	7
BH7: 0.0m	7
BH8: 0.0m	7
BH9: 0.0m	7
BH10: 0.0m	7
BH11: 0.0m	7
BH12: 0.0m	7
BH13: 0.0m	7
BH14: 0.0m	7
BH15: 0.0m	7
BH16: 0.0m	7
BH17: 0.0m	7

CPESC

Glen Gallagher CPESC No. 8346

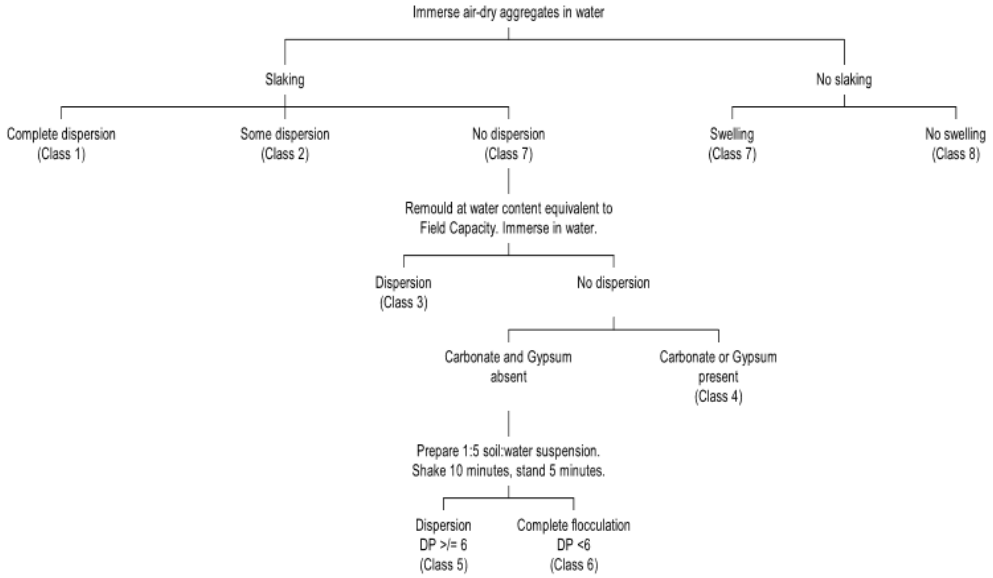
Gallagher Environmental
Soil Water Environment

CLIENT : STOCKLAND DEVELOPMENT
ADDRESS : KALINA PRECINCTS 2 & 3
JOB NO : GE23.059
TEST DATE: 7.02.24
WATER: DISTILLED

Emerson Class Test Certificate

(Method: AS1289 3.8.1)

Figure 1. Determining the Emerson Class Number of Aggregates



Sample	Emerson Class
BH18: 0.0m	7
BH19: 0.0m	7
BH20: 0.0m	7
BH21: 0.0m	7
BH22: 0.0m	7
BH23: 0.0m	7
BH24: 0.0m	7
BH25: 0.0m	7
BH26: 0.0m	5
BH27: 0.0m	7
BH28: 0.0m	7
BH29: 0.0m	7
BH30: 0.0m	6
BH31: 0.0m	7
BH32: 0.0m	7

CPESC

Glen Gallagher CPESC No. 8346

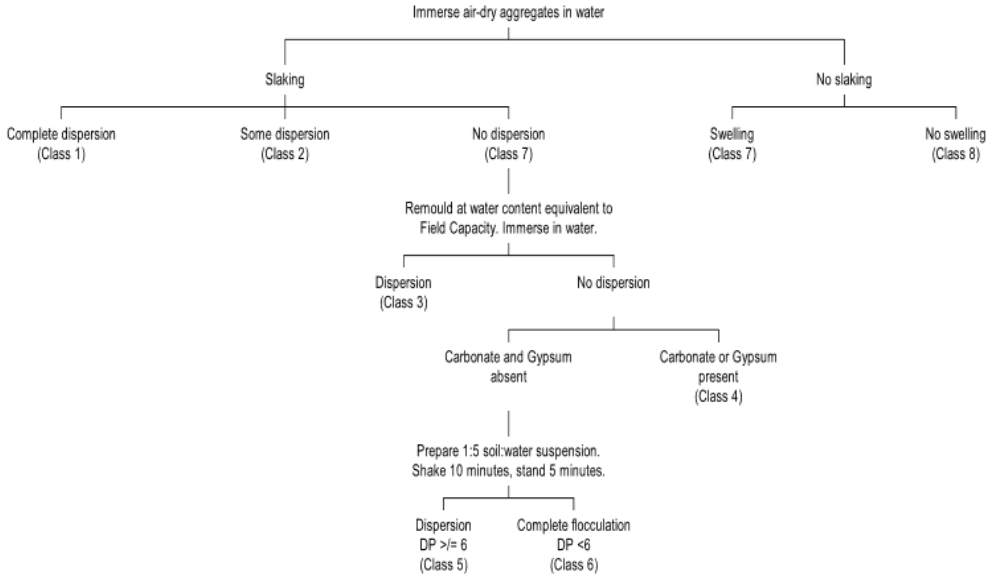
Gallagher Environmental
Soil Water Environment

CLIENT : STOCKLAND DEVELOPMENT
ADDRESS : KALINA PRECINCTS 2 & 3
JOB NO : GE23.059
TEST DATE: 7.02.24
WATER: DISTILLED

Emerson Class Test Certificate

(Method: AS1289 3.8.1)

Figure 1. Determining the Emerson Class Number of Aggregates



Sample	Emerson Class
T1: 0.0m	7
T2: 0.0m	8
T3: 0.0m	7
T4: 0.0m	7
T5: 0.0m	7
T6: 0.0m	7
T7: 0.0m	7
T8: 0.0m	7
T9: 0.0m	7
BH1: 1.0m	1
BH2: 0.6m	1
BH2: 0.9m	3
BH3: 2.0m	1
BH4: 0.5m	5
BH5: 0.5m	5
BH6: 0.3m	1
BH6: 1.0m	1

CPESC

Glen Gallagher CPESC No. 8346

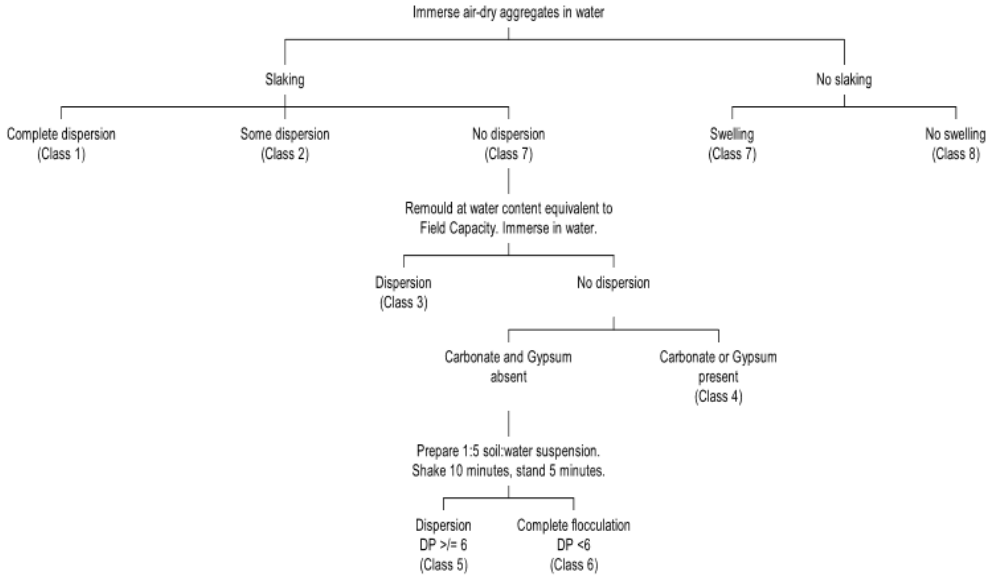
Gallagher Environmental
Soil Water Environment

CLIENT : STOCKLAND DEVELOPMENT
ADDRESS : KALINA PRECINCTS 2 & 3
JOB NO : GE23.059
TEST DATE: 7.02.24
WATER: DISTILLED

Emerson Class Test Certificate

(Method: AS1289 3.8.1)

Figure 1. Determining the Emerson Class Number of Aggregates



Sample	Emerson Class
BH7: 0.5m	3
BH8: 1.5m	1
BH9: 0.5m	1
BH10: 1.0m	5
BH11: 1.0m	1
BH12: 0.3m	2
BH13: 0.6m	3
BH14: 0.6m	3
BH15: 0.5m	6
BH15: 1.3m	6
BH16: 0.5m	3
BH17: 1.0m	1
BH18: 0.6m	2
BH19: 0.7m	6
BH19: 1.5m	6
BH20: 0.7m	2
BH21: 0.6m	3

CPESC

GM Gallagher

Glen Gallagher CPESC No. 8346

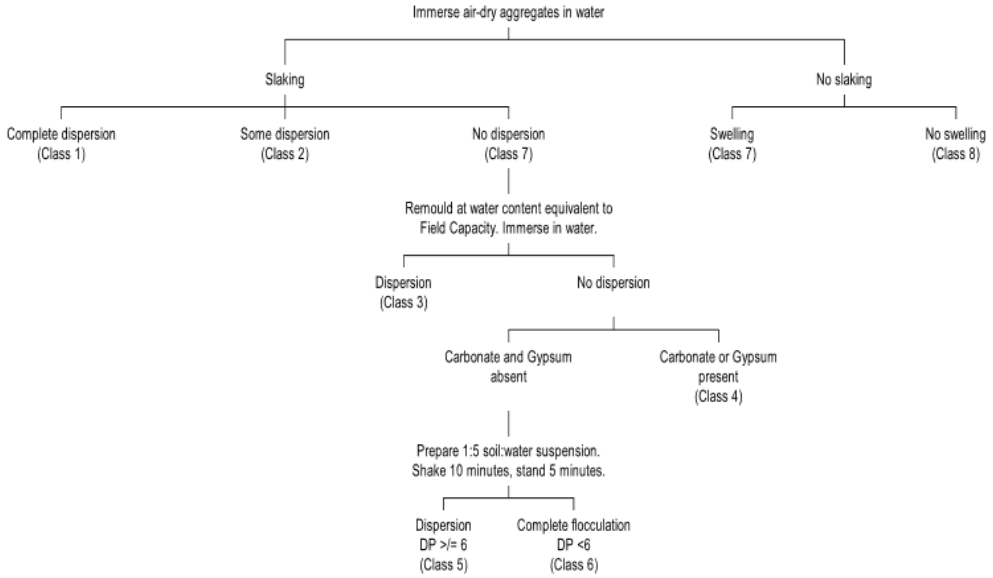
Gallagher Environmental
Soil Water Environment

CLIENT : STOCKLAND DEVELOPMENT
ADDRESS : KALINA PRECINCTS 2 & 3
JOB NO : GE23.059
TEST DATE: 7.02.24
WATER: DISTILLED

Emerson Class Test Certificate

(Method: AS1289 3.8.1)

Figure 1. Determining the Emerson Class Number of Aggregates



Sample	Emerson Class
BH22: 0.8m	1
BH23: 0.5m	6
BH24: 0.5m	2
BH25: 1.0m	1
BH25: 1.5m	1
BH26: 0.5m	1
BH27: 0.4m	1
BH28: 0.8m	7
BH28: 1.5m	5
BH29: 0.5m	2
BH30: 0.5m	2
BH31: 0.5m	5
BH32: 0.5m	2

CPESC

Glen Gallagher CPESC No. 8346

Gallagher Environmental
Soil Water Environment

CLIENT : STOCKLAND DEVELOPMENTS
ADDRESS : KALINA PRECINCTS 2 & 3
JOB NO : GE23.059
TEST DATE: 8.02.24
WATER: DISTILLED

pH & Electrical Conductivity (EC)
Test Certificate

(*Soil Chemical Methods - Rayment & Lyons, 2010*)

Sample	$pH_{1:5}$	$EC_{1:5}$ (dS/m)	Texture Factor	Estimated Ece
BH1: 0.0m	6.6	0.06	14	0.8
BH2: 0.0m	6.2	0.02	14	0.3
BH3: 0.0m	6.0	0.05	14	0.7
BH4: 0.0m	6.0	0.02	14	0.3
BH5: 0.0m	6.1	0.03	14	0.4
BH6: 0.0m	5.7	0.04	14	0.6
BH7: 0.0m	5.6	0.03	14	0.4
BH8: 0.0m	5.9	0.02	14	0.3
BH9: 0.0m	6.3	0.02	14	0.3
BH10: 0.0m	6.1	0.03	14	0.4
BH11: 0.0m	6.5	0.04	14	0.6
BH12: 0.0m	7.2	0.06	14	0.8
BH13: 0.0m	6.7	0.03	14	0.4
BH14: 0.0m	6.1	0.02	14	0.3
BH15: 0.0m	6.0	0.03	14	0.4
BH16: 0.0m	6.2	0.03	14	0.4
BH17: 0.0m	6.3	0.02	14	0.3
BH18: 0.0m	6.6	0.04	14	0.6
BH19: 0.0m	6.5	0.03	14	0.4
BH20: 0.0m	6.2	0.01	14	0.1
BH21: 0.0m	6.1	0.03	14	0.4
BH22: 0.0m	6.3	0.03	14	0.4
BH23: 0.0m	6.0	0.04	14	0.6
BH24: 0.0m	7.0	0.07	14	1.0
BH25: 0.0m	6.9	0.02	14	0.3
BH26: 0.0m	6.5	0.02	14	0.3

CPESC

GM Gallagher

Glen Gallagher CPESC No. 8346

Gallagher Environmental
Soil Water Environment

CLIENT : STOCKLAND DEVELOPMENTS
ADDRESS : KALINA PRECINCTS 2 & 3
JOB NO : GE23.059
TEST DATE: 8.02.24
WATER: DISTILLED

pH & Electrical Conductivity (EC)
Test Certificate

(*Soil Chemical Methods - Rayment & Lyons, 2010*)

Sample	$pH_{1:5}$	$EC_{1:5}$ (dS/m)	Texture Factor	Estimated Ece
BH27: 0.0m	6.0	0.03	14	0.4
BH28: 0.0m	5.8	0.02	14	0.3
BH29: 0.0m	5.7	0.04	14	0.6
BH30: 0.0m	6.1	0.02	14	0.3
BH31: 0.0m	5.9	0.03	14	0.4
BH32: 0.0m	6.4	0.04	14	0.6
T1: 0.0m	5.8	0.03	14	0.4
T2: 0.0m	6.0	0.04	14	0.6
T3: 0.0m	6.1	0.02	14	0.3
T4: 0.0m	6.1	0.04	14	0.6
T5: 0.0m	6.0	0.04	14	0.6
T6: 0.0m	6.8	0.08	14	1.1
T7: 0.0m	6.3	0.03	14	0.4
T8: 0.0m	5.9	0.02	14	0.3
T9: 0.0m	6.0	0.04	14	0.6
BH1: 1.0m	5.6	0.03	14	0.4
BH2: 0.6m	5.7	0.02	8	0.2
BH2: 0.9m	5.2	0.09	8	0.2
BH3: 2.0m	5.3	0.08	8	0.6
BH4: 0.5m	5.5	0.01	8	0.1
BH5: 0.5m	5.4	0.03	8	0.2
BH6: 0.3m	5.9	0.03	8	0.2
BH6: 1.0m	5.4	0.10	8	0.8
BH7: 0.5m	5.7	0.07	9	0.6
BH8: 1.5m	5.5	0.07	8	0.6
BH9: 0.5m	5.6	0.02	8	0.2

CPESC

Glen Gallagher CPESC No. 8346

Gallagher Environmental
Soil Water Environment

CLIENT : STOCKLAND DEVELOPMENTS
ADDRESS : KALINA PRECINCTS 2 & 3
JOB NO : GE23.059
TEST DATE: 8.02.24
WATER: DISTILLED

pH & Electrical Conductivity (EC)
Test Certificate

(*Soil Chemical Methods - Rayment & Lyons, 2010*)

Sample	$pH_{1:5}$	$EC_{1:5}$ (dS/m)	Texture Factor	Estimated Ece
BH10: 1.0m	5.2	0.05	8	0.4
BH11: 1.0m	5.7	0.05	8	0.4
BH12: 0.3m	5.4	0.04	7	0.3
BH13: 0.6m	5.8	0.06	8	0.5
BH14: 0.6m	5.4	0.02	8	0.2
BH15: 0.5m	5.6	0.03	8	0.2
BH15: 1.3m	5.5	0.03	8	0.2
BH16: 0.5m	5.5	0.05	14	0.6
BH17: 1.0m	5.5	0.05	7	0.4
BH18: 0.6m	5.7	0.04	8	0.3
BH19: 0.7m	6.1	0.02	8	0.2
BH19: 1.5m	5.6	0.05	8	0.4
BH20: 0.7m	5.4	0.03	8	0.2
BH21: 0.6m	5.8	0.02	9	0.2
BH22: 0.8m	5.7	0.04	9	0.4
BH23: 0.5m	5.4	0.03	8	0.2
BH24: 0.5m	5.7	0.05	7	0.4
BH25: 1.0m	5.3	0.09	8	0.7
BH25: 1.5m	5.1	0.04	8	0.3
BH26: 0.5m	5.5	0.07	8	0.6
BH27: 0.4m	5.3	0.04	7	0.3
BH28: 0.8m	5.1	0.01	8	0.1
BH28: 1.5m	5.6	0.10	8	0.8
BH29: 0.5m	5.1	0.08	9	0.7
BH30: 0.5m	5.0	0.03	9	0.3
BH31: 0.5m	5.6	0.04	8	0.3
BH32: 0.5m	5.3	0.06	8	0.5

CPESC

Glen Gallagher CPESC No. 8346

CERTIFICATE OF ANALYSIS

Work Order	: **EB2404545**	Page	: 1 of 4
Client	: **GALLAGHER ENVIRONMENTAL**	Laboratory	: Environmental Division Brisbane
Contact	: MR GLEN GALLAGHER	Contact	: Customer Services EB
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Telephone	: ----	Telephone	: +61-7-3243 7222
Project	: 22/015 KALINA 2 & 3	Date Samples Received	: 09-Feb-2024 14:40
Order number	: ----	Date Analysis Commenced	: 12-Feb-2024
C-O-C number	: ----	Issue Date	: 21-Feb-2024 15:02
Sampler	: GLEN GALLAGHER		
Site	: ----		
Quote number	: EN/333		
No. of samples received	: 9		
No. of samples analysed	: 9		

Accreditation No. 825
Accredited for compliance with
ISO/IEC 17025 - Testing

This report supersedes any previous report(s) with this reference. Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. This document shall not be reproduced, except in full.

This Certificate of Analysis contains the following information:

- General Comments
- Analytical Results

Additional information pertinent to this report will be found in the following separate attachments: Quality Control Report, QA/QC Compliance Assessment to assist with Quality Review and Sample Receipt Notification.

Signatories

This document has been electronically signed by the authorized signatories below. Electronic signing is carried out in compliance with procedures specified in 21 CFR Part 11.

Signatories	*Position*	*Accreditation Category*
Beatriz Llarinas	Senior Chemist - Inorganics	Brisbane Acid Sulphate Soils, Stafford, QLD
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General Comments

The analytical procedures used by ALS have been developed from established internationally recognised procedures such as those published by the USEPA, APHA, AS and NEPM. In house developed procedures are fully validated and are often at the client request.

Where moisture determination has been performed, results are reported on a dry weight basis.

Where a reported less than (<) result is higher than the LOR, this may be due to primary sample extract/digestate dilution and/or insufficient sample for analysis.

Where the LOR of a reported result differs from standard LOR, this may be due to high moisture content, insufficient sample (reduced weight employed) or matrix interference.

When sampling time information is not provided by the client, sampling dates are shown without a time component. In these instances, the time component has been assumed by the laboratory for processing purposes.

Where a result is required to meet compliance limits the associated uncertainty must be considered. Refer to the ALS Contract for details.

Key : CAS Number = CAS registry number from database maintained by Chemical Abstracts Services. The Chemical Abstracts Service is a division of the American Chemical Society.
LOR = Limit of reporting
^ = This result is computed from individual analyte detections at or above the level of reporting
ø = ALS is not NATA accredited for these tests.
~ = Indicates an estimated value.

- ALS is not NATA accredited for the analysis of Exchangeable Aluminium and Exchange Acidity in soils when performed under ALS Method ED005.
- ALS is not NATA accredited for the analysis of Exchangeable Cations on Alkaline Soils when performed under ALS Method ED006.
- ED007 and ED008: When Exchangeable Al is reported from these methods, it should be noted that Rayment & Lyons (2011) suggests Exchange Acidity by 1M KCl - Method 15G1 (ED005) is a more suitable method for the determination of exchange acidity (H+ + Al3+).

Analytical Results

Sub-Matrix: SOIL (Matrix: SOIL)			Sample ID	BH6 0.0m	BH23 0.0m	BH2 0.6m	BH11 1.0m	BH14 0.6m
			Sampling date / time	09-Feb-2024 00:00	09-Feb-2024 00:00	09-Feb-2024 00:00	09-Feb-2024 00:00	09-Feb-2024 00:00
Compound	CAS Number	LOR	Unit	EB2404545-001	EB2404545-002	EB2404545-003	EB2404545-004	EB2404545-005
				Result	Result	Result	Result	Result
EA002: pH 1:5 (Soils)								
pH Value	----	0.1	pH Unit	5.7	6.5	5.7	6.1	5.4
EA010: Conductivity (1:5)								
Electrical Conductivity @ 25°C	----	1	µS/cm	39	44	19	53	24
EA055: Moisture Content (Dried @ 105-110°C)								
Moisture Content	----	0.1	%	8.2	11.7	----	----	----
ED005: Exchange Acidity								
ø Exchange Acidity	----	0.1	meq/100g	<0.1	----	2.6	----	5.7
ø Exchangeable Aluminium	----	0.1	meq/100g	<0.1	----	1.6	----	5.4
ED007: Exchangeable Cations								
Exchangeable Calcium	----	0.1	meq/100g	4.3	6.5	<0.1	<0.1	<0.1
Exchangeable Magnesium	----	0.1	meq/100g	6.5	2.4	2.4	12.9	3.8
Exchangeable Potassium	----	0.1	meq/100g	0.4	0.4	<0.1	0.3	0.4
Exchangeable Sodium	----	0.1	meq/100g	0.2	<0.1	0.4	1.0	0.5
Cation Exchange Capacity	----	0.1	meq/100g	11.4	----	5.4	----	10.4
Cation Exchange Capacity	----	0.1	meq/100g	----	9.5	----	14.3	----
Exchangeable Sodium Percent	----	0.1	%	1.6	0.3	12.8	7.0	11.0
Calcium/Magnesium Ratio	----	0.1	-	0.7	2.7	<0.1	<0.1	<0.1
Magnesium/Potassium Ratio	----	0.1	-	18.2	5.3	----	44.8	10.6
ED040S: Soluble Major Anions								
Sulfate as SO4 2-	14808-79-8	10	mg/kg	<10	<10	----	----	----
EK059G: Nitrite plus Nitrate as N (NOx) by Discrete Analyser								
Nitrite + Nitrate as N (Sol.)	----	0.1	mg/kg	19.1	20.5	----	----	----
EK081: Bicarbonate Extractable Phosphorus (Olsen)								
Bicarbonate Extractable P (Olsen)	----	1.0	mg/kg	3.3	16.2	----	----	----

Analytical Results

Sub-Matrix: SOIL (Matrix: SOIL)			Sample ID	BH17 1.0m	BH22 0.8m	BH25 1.4m	BH28 0.8m	----
			Sampling date / time	09-Feb-2024 00:00	09-Feb-2024 00:00	09-Feb-2024 00:00	09-Feb-2024 00:00	----
Compound	CAS Number	LOR	Unit	EB2404545-006	EB2404545-007	EB2404545-008	EB2404545-009	--------
				Result	Result	Result	Result	----
EA002: pH 1:5 (Soils)								
pH Value	----	0.1	pH Unit	5.5	5.7	5.1	5.1	----
EA010: Conductivity (1:5)								
Electrical Conductivity @ 25°C	----	1	µS/cm	51	42	81	8	----
ED005: Exchange Acidity								
ø Exchange Acidity	----	0.1	meq/100g	1.7	0.7	2.3	9.2	----
ø Exchangeable Aluminium	----	0.1	meq/100g	1.2	0.3	1.6	7.1	----
ED007: Exchangeable Cations								
Exchangeable Calcium	----	0.1	meq/100g	2.1	0.1	----	0.1	----
Exchangeable Magnesium	----	0.1	meq/100g	7.0	6.6	----	3.2	----
Exchangeable Potassium	----	0.1	meq/100g	0.3	0.1	----	0.2	----
Exchangeable Sodium	----	0.1	meq/100g	0.6	0.5	----	0.2	----
Cation Exchange Capacity	----	0.1	meq/100g	11.7	8.0	----	12.9	----
Exchangeable Sodium Percent	----	0.1	%	5.9	6.7	----	6.6	----
Calcium/Magnesium Ratio	----	0.1	-	0.3	<0.1	----	<0.1	----
Magnesium/Potassium Ratio	----	0.1	-	25.2	60.3	----	14.0	----
ED008: Exchangeable Cations								
Exchangeable Calcium	----	0.1	meq/100g	----	----	<0.1	----	----
Exchangeable Magnesium	----	0.1	meq/100g	----	----	7.0	----	----
Exchangeable Potassium	----	0.1	meq/100g	----	----	0.2	----	----
Exchangeable Sodium	----	0.1	meq/100g	----	----	2.4	----	----
Cation Exchange Capacity	----	0.1	meq/100g	----	----	11.9	----	----
Exchangeable Sodium Percent	----	0.1	%	----	----	24.6	----	----
Calcium/Magnesium Ratio	----	0.1	-	----	----	<0.1	----	----
Magnesium/Potassium Ratio	----	0.1	-	----	----	30.1	----	----

Attachment A12

Stormwater Management Plan, Design Flow 2024

SPRINGVIEW VILLAGE 3
STORMWATER MANAGEMENT PLAN

DesignFlow
Prepared for Stockland Development Pty Ltd
July 2024

Document Control Sheet

Report Title:	Springview Village 3 - Stormwater Management Plan
Suggested Reference:	Springview Village 3 - Stormwater Management Plan (DesignFlow, July 2024)
Version:	02
Client:	Stockland Development Pty Ltd
Author(s):	Andrew Cook, Ralph Williams, Shaun Leinster
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DesignFlow

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1 INTRODUCTION

Springview Village 3 is a greenfield development proposed across Lot 9999 on SP292760, Springfield. The site straddles the crest between O'Dwyers Gully, Opossum Creek and Woogaroo Creek catchments with all flows ultimately draining to Woogaroo Creek. The development is to be undertaken by Stockland and will involve the creation of allotments for residential purposes (Figure 1).

DesignFlow has been engaged by Stockland to develop a Stormwater Management Plan (SMP) to support the Springview Village 3 ADP development application. The objective of the SMP is to demonstrate how the proposed development will meet the stormwater management obligations established in the overarching document, *"Springview Village 2 & 3 - Stormwater Precinct Plan V2"* (DesignFlow, September 2023).

The strategy for Village 2 has been incorporated into this report as a number of stormwater catchments straddle the Village 2/3 boundary. We note that the stormwater management strategy for the Village 2 is consistent with the approved *Springview Village 2 Stormwater Management Plan – Version 1* (DesignFlow, September 2023).

Figure 1. Proposed Springview Village 3 development (source: RPS).

2 STORMWATER MANAGEMENT OBJECTIVES

The stormwater management objectives for Springview Village 3 ADP application are documented in in the approved *Springview Village 2 & 3 - Stormwater Precinct Plan V2* (DesignFlow, September 2023). The *Springview Village 2 & 3 - Stormwater Precinct Plan V2* (DesignFlow, September 2023) presents the Precinct Stormwater Management Master Plan for Springview Village 2 and 3 as required by *Ipswich Planning Scheme Part 14 Springfield Structure Plan* (2006) and defines the requirements for the Area Development Plans (ADP).

2.1 STORMWATER QUALITY

2.1.1 Construction Phases

The design objectives relevant to the construction phase of development works are specified in Appendix 2 of the *State Planning Policy 2017* (SPP2017). Detailed Erosion and Sediment Control Plans (ESCP's) are to be prepared and implemented by the Contractor for individual works areas before works commence. The detailed ESCP's are to demonstrate how construction activities will be managed to comply with the objectives in the *State Planning Policy*. The detailed ESCP's are to provide full construction details of ESC measures and demonstrate how best practice erosion and sediment control techniques will be implemented to achieve the objectives.

2.1.2 Operational Phases

The stormwater quality management objectives that apply to the operational phase of the development are defined in the *State Planning Policy* (DSDIP, 2017) which applies the load-based objectives presented in Table 1.

Table 1. Operational Phase Stormwater quality objectives.

Operational Phase	Discharge Criteria (% reduction in mean annual load)
Total suspended solids (TSS)	80%
Total phosphorus (TP)	60%
Total nitrogen (TN)	45%
Gross Pollutants (GP)	90%

2.2 WATERWAY STABILITY DESIGN OBJECTIVES

The waterway stability objectives adopted for the site are based on protecting waterways and drainage lines from erosion as a result of increased flow from urban development. This applies to waterways and drainage lines within the site as well as downstream receiving waterways beyond the development boundary.

Due to the large size of the site and significant variation in waterway types and riparian and in-stream condition, the waterway stability objective has been derived for a range of situations based on *Springview Village 2 & 3 - Stormwater Precinct Plan V2* (DesignFlow, September 2023) and the recommendations in the *Springview Village 2 and 3 Geomorphological Assessment* (Hydrobiology and DesignFlow, September 2023).

Table 2: Waterway stability objectives

Waterway classification	Waterway stability objective
O'Dwyers Gully	Implement the adopted *Springfield Drainage Master Plan Update* (Cardno, 2022) and relevant flood management strategy for O'Dwyers Gully and ensure the risk of erosion is not significantly increased (i.e. bed shear does not change significantly compared to pre-development).
Opossum and Woogaroo Creeks	Implement the adopted *Springfield Drainage Master Plan Update* (Cardno, 2022) and relevant flood management strategy.
Local Tributaries (upstream of O'Dwyers Gully, Opossum and Woogaroo Creeks	Where possible stormwater from post development catchments are to bypass retain gullies to ensure the major creeks. Where this is not feasible, the following applies: • Waterway Stability Objective: Limit the post development 1 year ARI flows in gully to pre-development conditions. • Stormwater drainage design: Where possible ensure stormwater drainage design considers: ▪ Bypassing high flows away from unlined drainage lines ▪ Locate stormwater outlet at the lower extent of gullies where longitudinal gradients are flatter, and in stable areas such as bedrock outcroppings ▪ Apply stormwater outfall scour protection
Stormwater outfalls	Ensure all stormwater outfalls to creeks are designed to minimise the risk of erosion within the receiving waterways.

2.3 FLOODING

The flood management objectives adopted for the Springview Village 2 & 3 site are based on protecting property both onsite and downstream from flood risk in accordance with the endorsed *Springfield Drainage Master Plan Update* (Cardno, 2022), State Planning Policy and Council policy. The management objectives that will be applied to Springview Village 3 are presented in Table 3 and will be achieved via a strategy that is consistent with Council adopted *Springfield Drainage Master Plan Update* (Cardno, 2022).

Table 3. Flood management objectives.

Criterion	Design Objective
Peak flood flows and levels	Manage flood flow from Village 2 and 3 in accordance with *Springfield Drainage Master Plan Update* (Cardno, 2022). Ensure peak flood levels do not materially worsen and increase risk (i.e. result in actionable damage) downstream of the site including Woogaroo Creek for the 39.4% AEP to 1% AEP events.
Development flood immunity	Appropriate flood immunity is provided to the development above the 1% AEP and 500mm freeboard to allotments.

3 SITE DESCRIPTION

3.1 EXISTING TOPOGRAPHY, DRAINAGE AND CATCHMENTS

The Springview Village 3 development site is characterised by moderate to steep topography with numerous drainage gullies. A catchment divide bisects the site and directs runoff to two main drainage zones:

- Eastern development zone – drains to O'Dwyers Gully
- Western development zone – drains to Opossum and Woogaroo Creeks

Topography across the site ranges from an approximate high point of ~90mAHD to ~20mAHD. Catchment slopes from 7-10% are typical with steeper slopes to ~20% also occurring. Soils across the site are generally dispersive and erosive. Three flood basins have been constructed along O'Dwyers Creek.

Figure 2 shows the pre-developed catchments and drainage across the site.

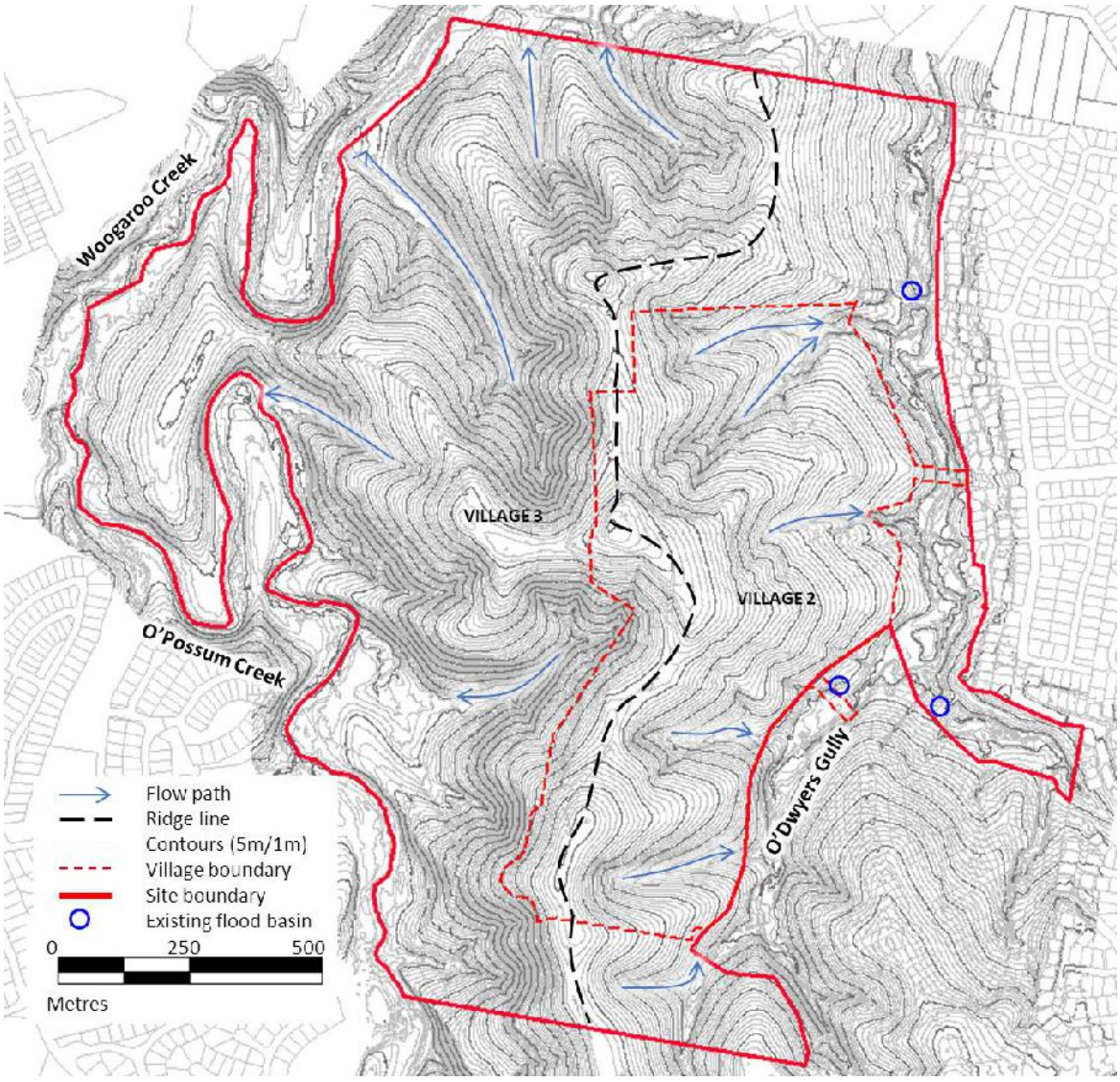

Figure 2. Existing topography and drainage.

3.2 PROPOSED DEVELOPMENT

3.2.1 Urban design

Figure 3 shows the proposed development layout for Springview Village 3 (~102.1ha), which includes a range of urban land uses, including residential allotments (~40.1ha), roads (~21.1ha), local sports park (~5.3ha), linear open space (~29.4ha) and drainage open space (~6.2ha).

Figure 3. Development layout and land uses.

3.2.2 Proposed stormwater catchments

Figure 4 presents the proposed developed stormwater drainage catchments for the site. Table 4 provides a breakdown of land uses and areas for each catchment.

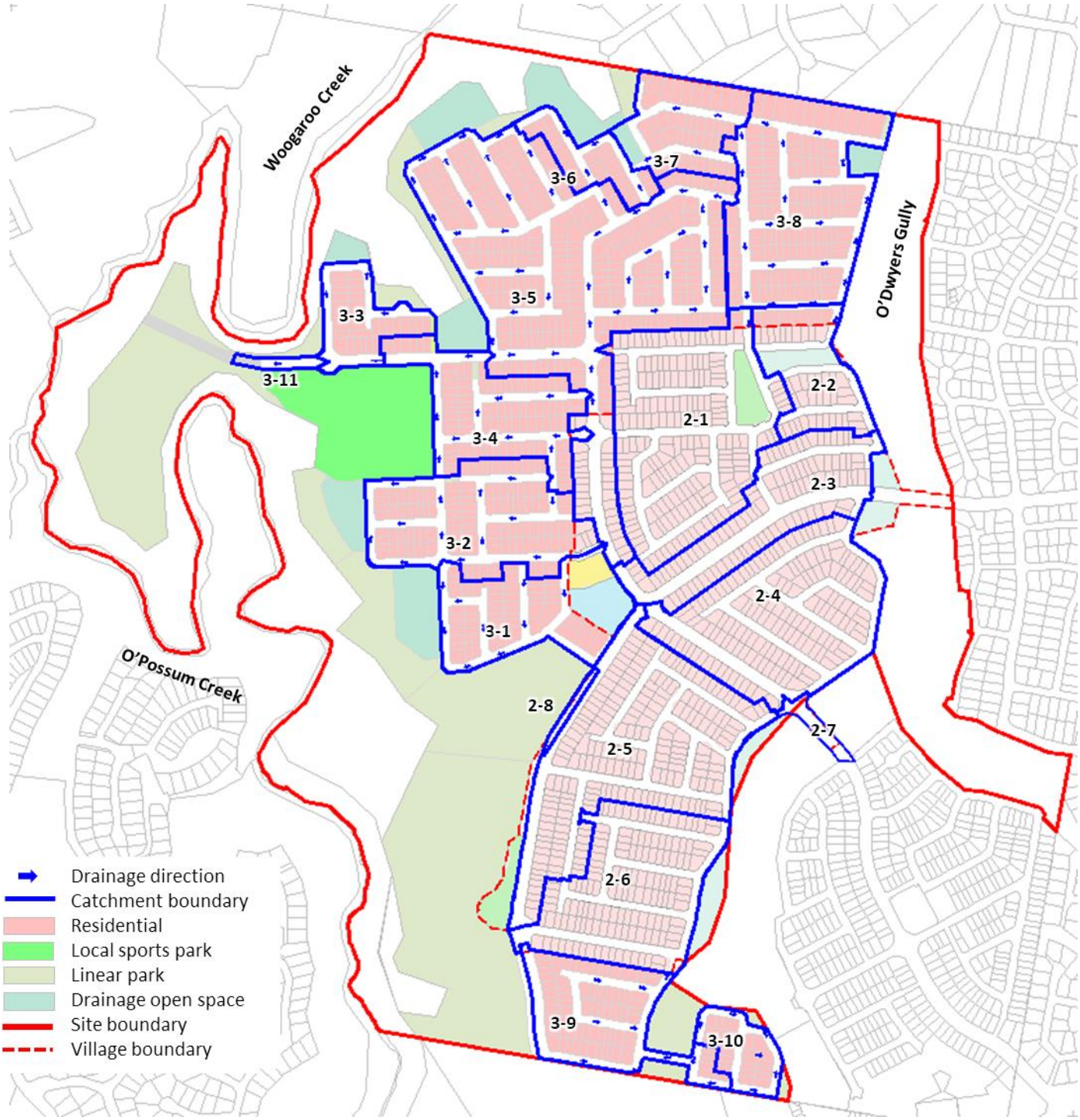

Figure 4. Proposed developed stormwater catchments.

Table 4. Catchment areas and proposed land uses.

Catchment	Area (ha)	Land use	Development Village
Village 3 catchments			
3-1	1.25	Residential	Village 3
	4.31	Commercial	Village 2
3-2	7.31	Residential	Village 3
3-3	2.52	Residential	Village 3
3-4	5.51	Residential	Village 3
3-5	20.62	Residential	Village 3
3-6	1.92	Residential	Village 3
3-7	3.67	Residential	Village 3
3-8	9.39	Residential	Village 3
3-9	5.07	Residential	Village 3
3-10	1.75	Residential	Village 3
3-11	0.34	Road	Village 3
Village 2 catchments[1]			
2-1	11.03	Residential	Village 2
2-2	3.67	Residential	Village 2
2-3	5.98	Residential	Village 2
2-4	9.51	Residential	Village 2
2-5	12	Residential	Village 2
2-6	7.84	Residential	Village 2
2-7	0.44	Road	Village 2
2-8	0.24	Road	Village 2

1. Refer *Springview Village 2 Stormwater Management Plan - Version 1* (DesignFlow, September 2023).

4 STORMWATER QUALITY MANAGEMENT

The strategy involves treating stormwater runoff from the development areas via a series of sediment basins and bioretention systems located around the edge of the development. The stormwater quality management strategy for Springview Village 3 is presented in Figure 5 and described in the following sections.

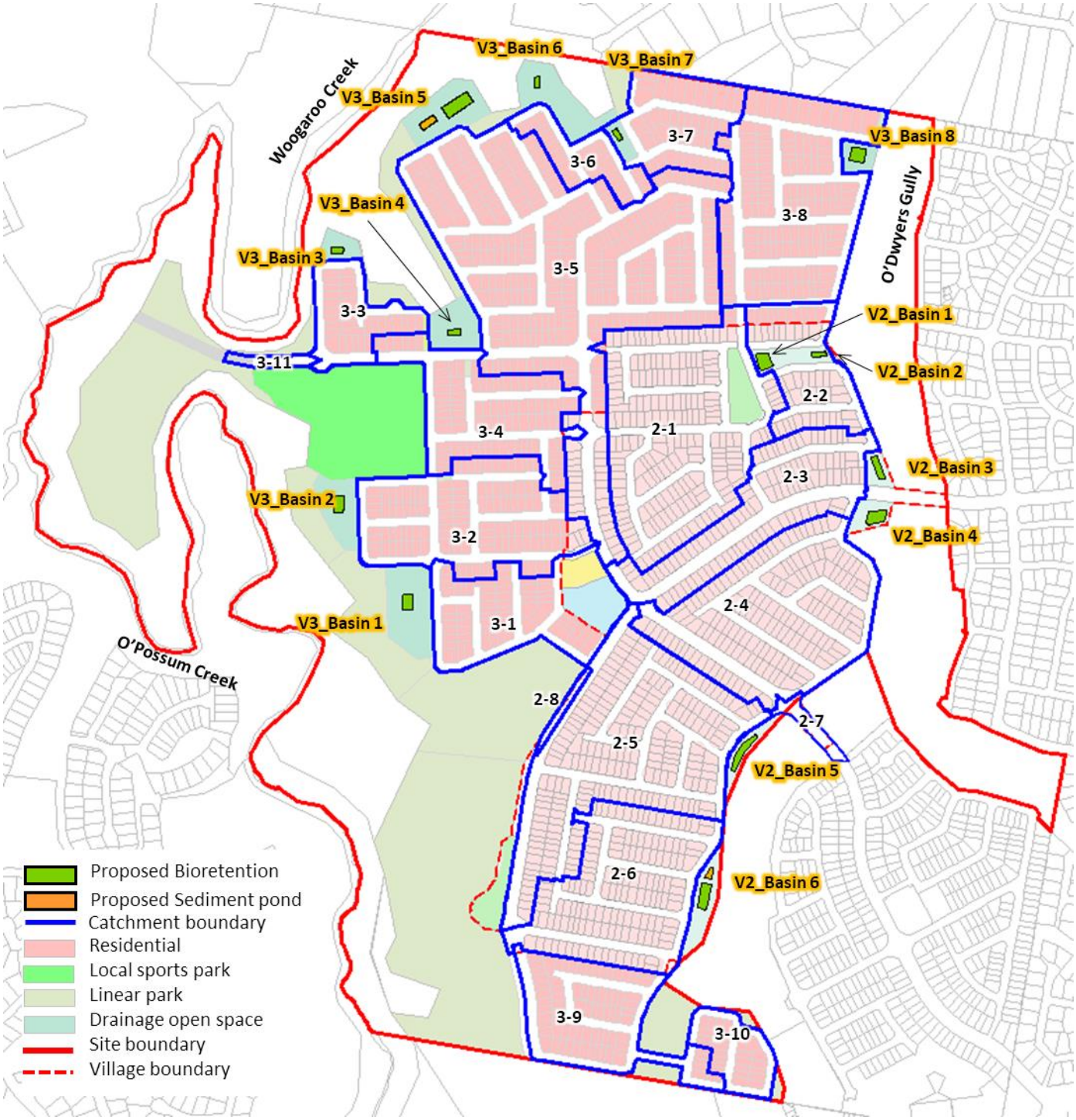

Figure 5 Village 3 Stormwater treatment strategy.

4.1 TREATMENT SYSTEMS

The stormwater quality treatment strategy for catchments in Springview Village 3 includes sediment ponds and bioretention systems located around the perimeter of the development as illustrated in Figure 5 (above). Table 5 summarises the stormwater quality treatment system details.

Table 5. Stormwater treatment systems.

Treatment System ID	Treatment type	Treatment size (m^2)[1]	Contributing catchment IDs	Contributing catchment Area (ha)
V3_Basin 1	Bioretention	450	3-1	5.56
V3_Basin 2	Bioretention	575	3-2	7.31
V3_Basin 3	Bioretention	180	3-3	2.52
V3_Basin 4	Bioretention	250	3-4	5.51
V3_Basin 5	Sediment basin Bioretention	400 1200	3-5	20.62
V3_Basin 6	Bioretention	150	3-6	1.92
V3_Basin 7	Bioretention	240	3-7	3.67
V3_Basin 8	Bioretention	700	3-8	9.39
V2_Basin 1	Bioretention	650	2-1	11.03
V2_Basin 2[2]	Bioretention	180	2-2	3.67
V2_Basin 3	Bioretention	450	2-3	5.98
V2_Basin 4	Bioretention	660	2-4	9.51
V2_Basin 5	Bioretention	750	2-5	12
V2_Basin 6[2]	Sediment basin Bioretention	300 700	2-6 & 3-9	12.91
-	Untreated subcatchment[3]	-	3-10	1.75
-	Untreated subcatchment[3]	-	3-11	0.34
-	Untreated subcatchment[3]	-	2-7	0.44
-	Untreated subcatchment[3]	-	2-8	0.24

1. Relates to area of filter area. Additional space will be required during detailed design to provide proper integration with urban areas and public open space (batters, coarse sediment management, and maintenance access).
2. Includes part Village 3 area draining to Village 2 treatment system.
3. Over-treatment will be provided in treatment systems to ensure WQO are met.

4.1.1 Design Integration

The preliminary conceptual design of the bioretention systems has considered the following:

- Treatment systems are located outside the waterway buffer.
- Treatment systems are located on Stockland owned land. There are opportunities to locate some systems on the Council owned land within Village 3, but these have not been explored as part of this plan
- Sufficient space is allowed in the development for the stormwater management systems including associated bunds and batters.

- The proposed level of the bioretention systems and surrounding development ensure stormwater can drain into the systems and out of the systems to the receiving waterways.
- Outfall from the treatment system is 300mm above the waterway invert.
- Designs have been developed generally in accordance with *Water by Design Technical Design Guidelines*.

A preliminary earthworks design of the treatment systems has been completed by Arcadis. Please refer to the conceptual earthworks design information developed by Arcadis for this application. The earthworks design is preliminary but has been completed to demonstrate that sufficient space has been allowed for batters, bunds, filter surface area, access ramps and outlet structures.

4.1.2 Waterway stability

Piped development flows are initially directed to each bioretention basin. Where required the basins provide sufficient buffer storage to attenuate outflows to maintain predeveloped one year flows for discharges to local gullies as per the requirements in Table 2. Refer Section 5 for further details of the waterway stability strategy.

Suitable energy dissipation and outfall scour protection will be provided at outfalls to avoid scour.

4.2 STORMWATER PERFORMANCE ASSESSMENT (MUSIC)

MUSIC modelling was conducted to quantitatively assess the stormwater treatment performance of the proposed stormwater strategy for catchments draining to Opossum and Woogaroo Creek. MUSIC version 6.3 was used for the assessment and the parameters have been established in accordance with the *MUSIC Modelling Guidelines* (Water by Design, 2010).

4.2.1 Model Configuration

The general data upon which the model is based are provided in Table 6. The structure of the MUSIC model is shown in Figure 6. Given there are no rainwater tanks there is no need to split the catchments into roof, road and ground level. Catchment impervious fractions were based on typical ranges presented in Table 3.6 of the MUSIC Modelling Guidelines (water by Design, 2010).

Table 6. MUSIC model data summary.

Input	Data used in modelling
Rainfall station	40659 Greenbank
Time step	6 minute
Modelling period	1980 - 89
Mean annual rainfall	745 mm (for the period used)
Mean annual evapotranspiration	1427 mm
Rainfall runoff parameters	Urban Residential
Pollutant export parameters	Urban Residential

All information above has been sourced from *MUSIC Modelling Guidelines* (2010) Water by Design

Table 7. Modelled source catchment areas and adopted impervious fractions.

Catchment	Area (ha)	Land use	Fraction Impervious
Village 3 catchments			
3-1	1.23	Residential	60%
	4.33	Commercial	90%
3-2	7.31	Residential	60%
3-3	2.52	Residential	60%
3-4	5.51	Residential	60%
3-5	20.62	Residential	60%
3-6	1.92	Residential	60%
3-7	3.67	Residential	60%
3-8	9.39	Residential	60%
3-9	5.07	Residential	60%
3-10	1.75	Residential	60%
3-11	0.34	Residential	60%
Village 2 catchments			
2-1	11.03	Residential	60%
2-2	3.67	Residential	60%
2-3	5.98	Residential	60%
2-4	9.51	Residential	60%
2-5	12.00	Residential	60%
2-6	7.84	Residential	60%
2-7	0.44	Residential	60%
2-8	0.24	Residential	60%

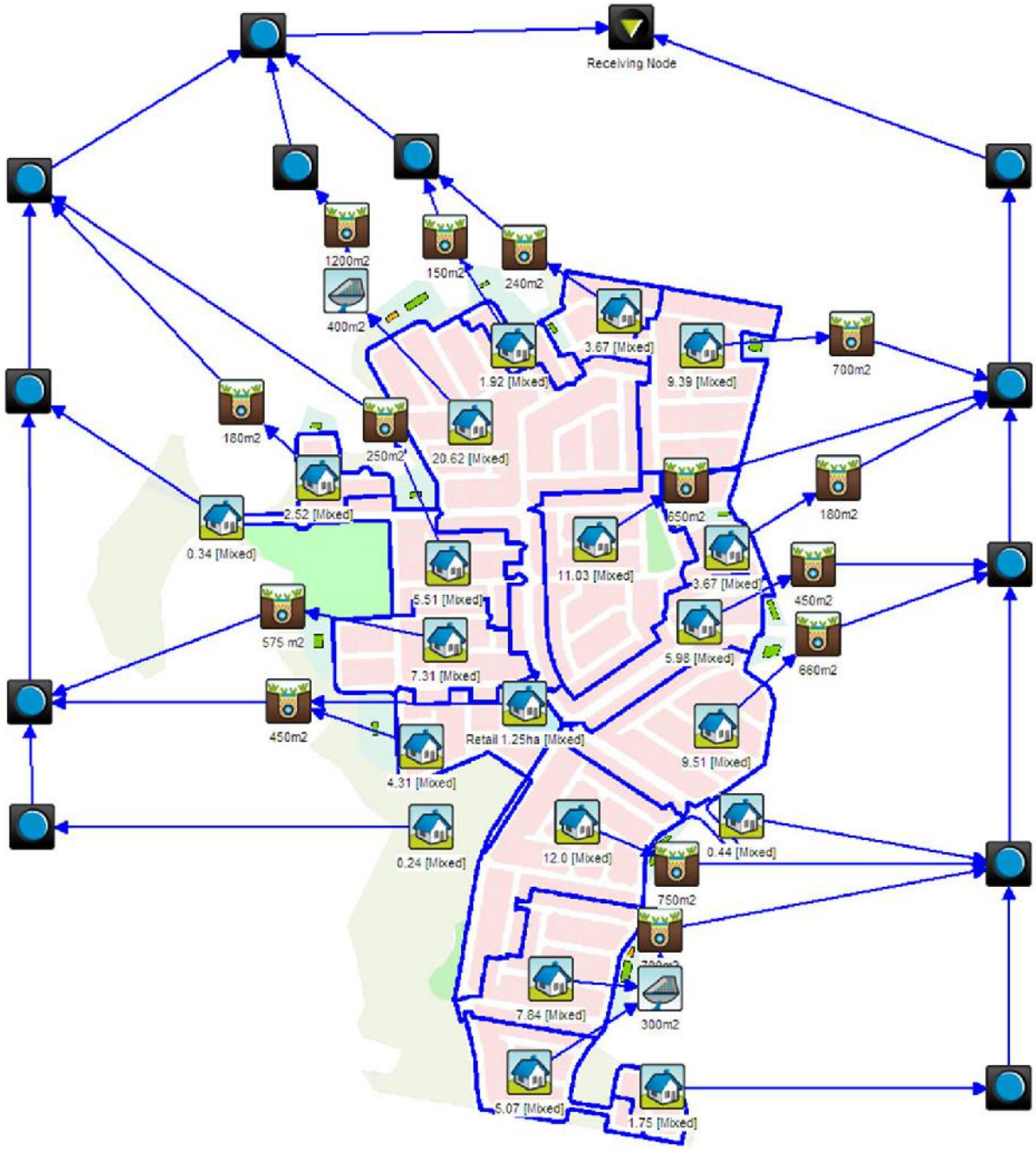

Figure 6. MUSIC model layout.

4.2.2 Bioretention Basins

The bioretention basins were modelled with the following parameters in accordance with *MUSIC Modelling Guidelines* (Water by Design, 2010):

- Filter and surface area as per the parameters provided in Table 8.
- Extended Detention Depth = 0.3m
- Saturated hydraulic conductivity = 200mm/hr
- Filter depth = 0.6m
- Filter Median Particle Diameter = 0.45mm
- Seepage Loss = 0 mm/hr
- Default K and C* parameters
- TN content of filter media = 400 mg/kg
- OP content of filter media = 30 mg/kg
- Overflow weir width =10m

Table 8. Bioretention basin parameters.

Treatment System ID	Filter area (m^2)	Surface area (m^2)
V2_Basin 1	650	650
V2_Basin 2	180	180
V2_Basin 3	450	450
V2_Basin 4	660	660
V2_Basin 5	750	750
V2_Basin 6[1]	700	1000
V3_Basin 1	450	450
V3_Basin 2	575	575
V3_Basin 3	180	180
V3_Basin 4	250	250
V3_Basin 5[1]	1200	1600
V3_Basin 6	150	150
V3_Basin 7	240	240
V3_Basin 8	700	700

[1] Surface area of bioretention includes the surface area over the sediment basins as both systems will be designed to operate at the same level.

4.2.3 Sediment ponds

The sediment basins were modelled as per the parameters provided in Table 8.

Table 9. Sediment pond MUSIC parameters.

Treatment System ID	V2_Basin 6	V3_Basin 5
Surface area (m^2)	300	400
Permanent pool volume (m^3)	250	300
Extended Detention Depth (m)1	0.01	0.01
Permanent pool volume (m^3)	250	300
Exfiltration rate	0	0
Evaporation loss as % of PET	75	75
Equivalent pipe diameter (mm)	59	69
Overflow weir width (m)	10	10
Notional detention time	1	1

[1] Surface area over sediment pond added to surface area of bioretention as systems will be designed to operate at the same level.

4.2.4 Results

Table 10 presents results for Village 3 stormwater quality treatment strategy. A digital version of the model has also been submitted with this report.

Table 10. Village 3 Opossum & Woogaroo Catchments – MUSIC model results

Reporting Location	Pollutant Load Reduction (%)		
	TSS	TP	TN
Receiving Node	80.0 %	71.8 %	46.3 %
Design Objective	80 %	60 %	45 %
Objectives met?	✓	✓	✓

The results demonstrate that the proposed stormwater strategy achieves the water quality objectives for the catchments draining to Opossum and Woogaroo Creeks.

5 WATERWAY STABILITY STRATEGY

The waterway stability strategy varies depending on where flows discharge post development. As defined in Table 2:

- Stormwater that is discharged directly to O'Dwyers Gully, Opossum Creek and Woogaroo Creek need to ensure compliance with the endorsed *Springfield Drainage Master Plan Update* (Cardno, 2022). In this case not waterway stability storage is required within Springview. This applies to the following catchments (refer Figure 7):
    - V3 B3
    - V3 B5
- Stormwater that discharges to local gullies requires the 63% AEP to be maintained and appropriate scour protection installed. This applies to the following catchments (refer Figure 7):
    - V3 B1
    - V3 B1
    - V3 B4
    - V3 B6
    - V3 B7

As indicate in Figure 7, the pre and post development catchments vary significantly meaning the waterway stability storage requirements also vary. In some cases, very little storage is required because catchments decrease from pre and post development. On other cases the storages are large as the catchments increase going from pre and post development.

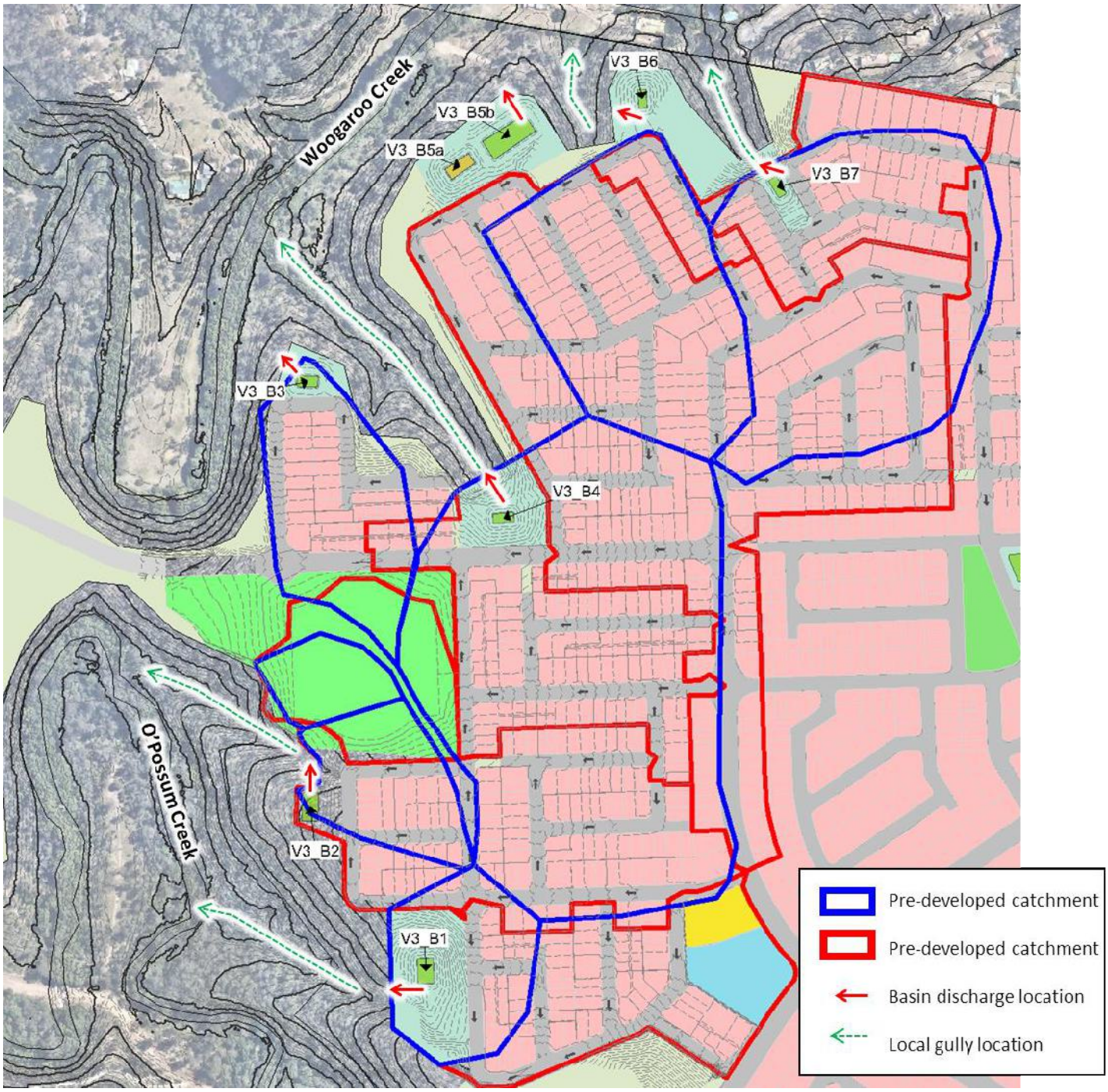

Figure 7. Unlined gully catchments.

5.1 METHODOLOGY

Modelling of the pre and post development scenarios has been completed using XP-SWMM software to review the 63% AEP peak flows discharging to unlined drainage outfalls.

5.1.1 Rainfall

Rainfall parameters were based on the following:

- Temporal patterns were based on the Australian Rainfall and Runoff publication. Zone 3 was applied to the site.

- Rainfall Intensity Frequency Duration (IFD) data for the Cherish site were sourced from the Bureau of Meteorology website. Multipliers used in XP-SWMM were derived from the IFD data.

5.1.2 Catchments

Figure 7 shows the pre and post developed catchments associated with each outfall. Pre-developed (existing land use) catchments follow the contours of the existing landform. Modelled catchment slopes were based on the equal area method, as derived from existing topography, sourced from LIDAR survey.

Post developed catchments are based on the masterplan layout for the Cherish development. Sub-catchment delineation considers the drainage and earthworks for the development. Modelled catchment slopes were measured using equal area method from the preliminary earthworks for the development.

Percent impervious values applied to each land use were based on recommended values in QUDM (2007). The following values have been applied:

- Pre-developed vegetation: 0%
- Urban residential: 70% (noting this was reduced to include allowance for parklands or WSUD / storage systems)

Pervious and impervious areas were modelled in XP-SWMM as split catchments with 0% and 100% imperviousness with areas for each derived from the above impervious values respectively.

Table 14 summarises catchments modelled.

Table 11. XP-SWMM Modelled catchments.

Catchment ID	Pre-developed			Post developed		
	Catchment (ha)	Impervious (ha)	Slope (%)	Catchment (ha)	Impervious (ha)	Slope (%)
V3_B1	2.77	0	19%	2.98	3.95	5%
V3_B2	3.30	0	15%	2.72	5.06	5%
V3_B4	15.77	0	13%	2.46	3.86	5.5%
V3_B6	6.48	0	14%	0.58	1.34	7.5%
V3_B7	9.18	0	13%	1.28	2.39	5%

5.1.3 Mannings and initial/continuing loss

Hydrologic model parameters used in the analysis are presented in Table 15. Hydrologic routing uses the Laurenson method. The uniform loss method has also been used to model the runoff from the pervious and impervious fractions of the catchments in accordance with ARR2019.

Table 12. Hydrologic parameters.

Model scenario	Initial loss (mm)		Continuing loss (mm/hr)	Mannings n	
	pervious	impervious	pervious	impervious	pervious
Predeveloped	25	1.1	2.5	0.015	0.05
Developed	1	0	0	0.015	0.035

5.2 RESULTS

Table 16 summarises modelled 63% AEP peak flows discharging to each unlined gully.

Table 13. Q1 Waterway Stability Results XPSWMM summary

Basin ID	63% AEP Pre (m^3/s)	63% AEP Post (m^3/s)	Waterway Stability Storage Volume (m^3)	63% AEP Depth (m)
V3_B1	0.21	0.22	923	1.21
V3_B2	0.24	0.24	1246	1.30
V3_B4	0.73	0.75	194	0.53
V3_B6	0.37	0.28	88.3	0.42
V3_B7	0.48	0.48	153	0.45

Modelled results indicate the waterway stability objective is achieved at each of the local gullies.

6 NORTHERN CATCHMENT DISCHARGES

The two local gullies in the north of Village 3 discharge through private property prior to discharge to Woogaroo Creek. Peak flows discharging at these locations must not increase as a result of development to avoid potential flooding issues to private properties.

Developed catchments that discharge at these locations are proposed to be reduced from pre-developed to mitigate increased peak flows at the site boundary.

Figure 8 shows the location of the two northern catchment discharge locations and the pre and post developed catchments at these locations.

Hydraulic modelling using XP-SWMM has been completed for these two drainage discharges to review peak flows. The following sections provides details of flood modelling assumptions.

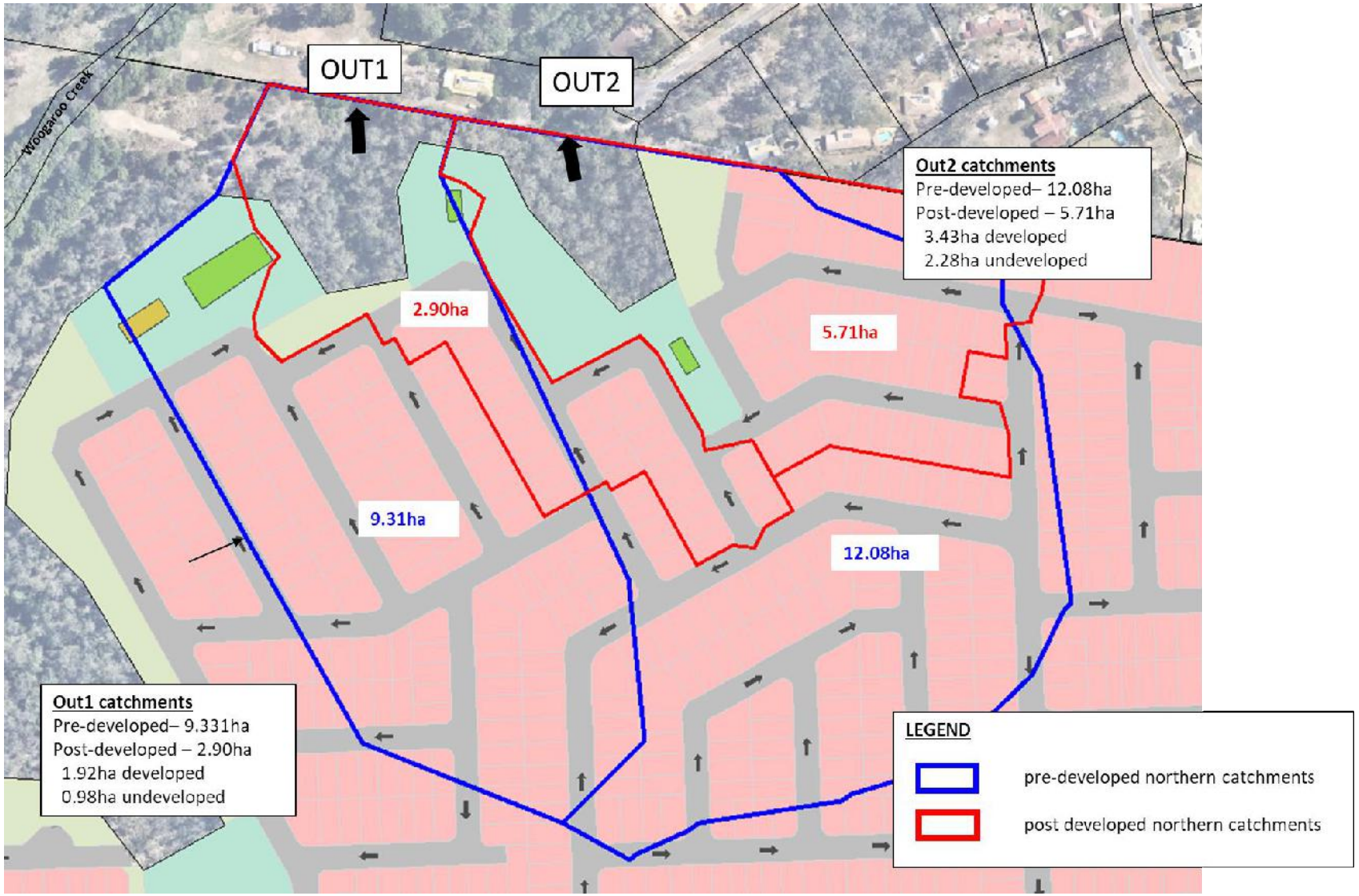

Figure 8. Northern catchments.

6.1 METHODOLOGY

Modelling of the pre and post development scenarios has been completed using XP-SWMM software to review peak flows discharging to private properties at two drainage outfalls at the northern boundary of the site.

6.1.1 Rainfall

Rainfall parameters were based on the following:

- Temporal patterns were based on the Australian Rainfall and Runoff publication. Zone 3 was applied to the site.
- ARR 2019 Rainfall Intensity Frequency Duration (IFD) data for the Cherish site were sourced from the Bureau of Meteorology website. Multipliers used in XP-SWMM were derived from the IFD data.

6.1.2 Catchments

Figure 8 shows the pre and post developed catchments associated with each outfall. Pre-developed (existing land use) catchments follow the contours of the existing landform. Modelled catchment slopes were based on the equal area method, as derived from existing topography, sourced from LIDAR survey.

Post developed catchments are based on the masterplan layout for the Cherish development. Sub-catchment delineation considers the drainage and earthworks for the development. Modelled catchment slopes were estimated from the preliminary earthworks for the development.

Percent impervious values applied to each land use were based on recommended values in QUDM (2007). The following values have been applied:

- Pre-developed vegetation: 0%
- Urban residential: 70%

Pervious and impervious areas were modelled in XP-SWMM as split catchments with 0% and 100% imperviousness with areas for each derived from the above impervious values respectively.

Table 14 summarises catchments modelled.

Table 14. Modelled catchments.

Catchment ID	Pre-developed			Post developed		
	Pervious (ha)	Impervious (ha)	Slope (%)	Pervious	impervious	slope
Out 1	9.31	0	9.5%	1.56	1.34	7.5%
Out 2	12.08	0	8.5%	3.31	2.40	4.0%

6.1.3 Mannings and initial/continuing loss

Hydrologic model parameters used in the analysis are presented in Table 15. Hydrologic routing uses the Laurenson method. The uniform loss method has also been used to model the runoff from the pervious and impervious fractions of the catchments based on ARR2019.

Table 15. Hydrologic parameters.

Model scenario	Initial loss (mm)		Continuing loss (mm/hr)	Mannings n	
	pervious	impervious	pervious	impervious	pervious
Predeveloped	25	1.1	2.5	0.015	0.05
Developed	1	0	0	0.015	0.035

6.2 RESULTS

Table 16 summarises modelled peak flows discharging to each property.

Table 16. Northern catchments XP-SWMM summary

Item	Peak flow (m^3/s)	
	Pre	Post
OUT1		
63% AEP	0.46	0.33
50% AEP	0.62	0.40
20% AEP	1.19	0.67
10% AEP	1.72	0.85
5% AEP	2.22	0.98
2% AEP	2.74	1.16
1% AEP	3.25	1.30
OUT2		
63% AEP	0.56	0.47
50% AEP	0.76	0.56
20% AEP	1.45	0.86
10% AEP	2.06	1.20
5% AEP	2.69	1.46
2% AEP	3.29	1.86
1% AEP	3.91	2.07

Modelled results indicate that with the reduced catchment areas to each outfall, post developed peak flows are below pre-developed flows for all AEP events from 63% (1 yr ARI) to 1% AEP (100 year ARI).

7 CONCLUSION

This report summarises the stormwater management strategy (quality and waterway stability) proposed for Springview Village 3. The strategy involves treating stormwater runoff from the development areas via a series of bioretention systems located around the edge of the development.

Some of the bioretention will contain additional storage to achieve the waterway stability objectives to the local gullies.

Peak discharges from two drainage discharges at the northern boundary of Village 3 that discharge to private properties are retained below pre-developed levels by managing post developed catchments to avoid increases in peak flows at these locations.

Regional flooding is being managed in accordance with the endorsed *Springfield Drainage Master Plan Update* (Cardno, 2022).

8 REFERENCES

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Attachment A13

Bushfire Management Plan, LEC 2024

Land and environment consultants

Bushfire management plan

Proposed development | Springview Village 3 | 7001 Mur Boulevard | Springfield | Queensland
Prepared for Stockland Development Pty Limited | 31 July 2024

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Bushfire management plan

Final

Report 24054 | Stockland Development Pty Limited | 31 July 2024

Approved by Robert Janssen

Position Managing principal

Signature

Date 31 July 2024

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Document control

Version	Date	Prepared by	Reviewed by
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Final	31 July 2024	R. Janssen	LEC

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Appendix

Appendix 1 Plan of subdivision

Appendix 2 Structure plan

Appendix 3 Bushfire prone area map

Appendix 4 Radiant heat exposure assessment

Appendix 5 Bushfire overlay code assessment

Disclaimer

Notwithstanding the precautions adopted in this report, it should always be remembered that bushfires burn under a range of conditions. An element of risk, no matter how small always remains, and although AS 3959-2018 is designed to improve the performance of such buildings, there can be no guarantee, because of the variable nature of bushfires, that any building will withstand bushfire attack on every occasion.

It should be noted that upon lodgement of a development proposal, State Government, council and/or the fire service may recommend additional construction requirements.

Although every care has been taken in the preparation of this report, Land and Environment Consultants Pty Ltd accept no responsibility resulting from the use of the information in this report.

1 Introduction

Land and Environment Consultants Pty Ltd (**LEC**) was engaged to prepare a bushfire management plan (**BMP**) for the Springview Village 3 residential subdivision (**proposed development**) at 7001 Mur Boulevard (**the site**), properly described as lot 9999/SP292760.

A development application is being made for the proposed development under the Ipswich Planning Scheme 2006 and the Springfield Structure Plan.

The Ipswich Planning Scheme 2006 has not appropriately integrated the Queensland State Planning Policy (**SPP**) state interest category of 'natural hazards, risk and resilience – bushfire'. Therefore, in accordance with Section 8(4) of the Queensland *Planning Act 2016*, this BMP defers to the SPP requirements for natural hazards, risk and resilience – bushfire.

The site is identified as a bushfire hazard area by the SPP *Bushfire prone area map* (**Bushfire prone area map**). Therefore, the development application for the proposed development is subject to compliance with the example bushfire overlay code (**Bushfire overlay code**) in the *Natural Hazards, Risk and Resilience – Bushfire, State Planning Policy State Interest guidance material* (DSDMIP 2019) (**SPP guidance material – bushfire**).

This BMP has been prepared in general accordance with *Bushfire Resilient Communities Technical Reference Guide for the State Planning Policy State Interest 'Natural Hazards, Risk and Resilience – Bushfire'* (QFES 2019a) (**BRC guide**) which was prepared by the Queensland Fire and Emergency Services (**QFES**) to provide technical guidance for the implementation of the SPP guidance material – bushfire.

This BMP documents the bushfire hazard assessment and demonstrates how the proposed development will comply with the Bushfire overlay code. It includes:

- an introduction (this section) and description of methods and information resources used for the preparation of this BMP;
- description of the site and proposed development;
- bushfire hazard assessment;
- identification of bushfire hazards associated with the site and proposed development;
- radiant heat exposure assessment;
- a plan for mitigating bushfire hazards; and
- assessment of the proposed development against the Bushfire overlay code.

1.1 Method

To meet requirements of the SPP guidance material – bushfire and the BRC guide, the following tasks were undertaken:

- review of the Bushfire prone area map in the SPP interactive mapping system (DSDILGP 2024) and the Queensland regional ecosystem map, vegetation hazard class (**VHC**) map and severe fire weather map in the QFES online mapping system (QFES 2023) (**Catalyst**);
- review of fire scar mapping in the Queensland Globe (DR 2024);
- inspection of land within 100 metres (**m**) of the proposed development for vegetation characteristics, current land management practices, slope and evidence of previous fires;
- bushfire hazard assessment in general accordance with the method in the BRC guide;

- radiant heat exposure assessment using the Fire Protection Association of Australia *BAL calculator V4.9* (**BAL calculator**) which models the 'method 2' bushfire attack level (**BAL**) assessment procedure in the *Australian Standard* (**AS 3959-2018**) *Construction of buildings in bushfire prone areas*; and
- assessment of the proposed development against the Bushfire overlay code.

Aerial imagery of the site and measuring tools were accessed online from Google Earth and Queensland Globe to assist with validating observations and measurements made during the site assessment.

1.2 Suitably qualified person

This BMP was prepared by Robert Janssen who is a suitably qualified and experienced bushfire management consultant.

Robert is the managing principal at LEC and has over 25 years of experience in bushfire planning and operations. He has prepared bushfire management plan for residential, commercial and industrial property developments, utilities, government facilities and conservation estates.

Robert's formal qualifications as an environmental scientist and consulting experience are coupled with 10 years of experience as a nationally accredited fire-fighter with the national parks and wildlife service in New South Wales and Queensland.

2 Description of the site and proposed development

This chapter provides a description of the site and proposed development.

2.1 Site description

The location of the site is shown in Figure 3.1. The site is 114.53 hectares (**ha**) and is adjacent to existing residential development in the suburb of Springfield.

The site currently consists of bushland vegetation and steep hills.

2.2 Proposed development

The plan of subdivision for the proposed development is provided in Appendix 1 and shows the proposed layout of roads, residential allotments, pedestrian connections, local sports park, drainage open space areas and linear parks.

The proposed pedestrian connections and local sports park will be maintained landscapes that have a low level of discontinuous bushfire fuel. They will not carry a bushfire and will be a low bushfire hazard class.

The drainage open space areas will be constructed landforms which will be landscaped with a variety of groundcover species. Landscaping will result in continuous bushfire fuel that has potential to carry a surface fire and will be a bushfire hazard class.

Bushland vegetation will be retained and rehabilitated within the linear parks. They are connected to broader areas of bushland vegetation and will be a bushfire hazard class.

Access and egress for the proposed development will via collector streets through Springview Village 2, which adjoins the eastern boundary of the proposed development and a collector street to the Brentwood development which adjoins the western boundary of the proposed development. The proposed collector street network for the locality is shown in the *Structure Plan Springview Village 2 and 3* (**Structure plan**), which is provided in Appendix 2.

The proposed development will be connected to mains water and a reticulated hydrant system will be installed in the new road reserves.

2.3 Bushfire prone area map

The Bushfire prone area map for the site is provided in Appendix 3. Verification of the bushfire hazard areas shown in the Bushfire prone area map is provided via the bushfire hazard assessment in Chapter 3.

Please note, in this BMP, the terms ‘bushfire prone area’ and ‘bushfire hazard area’ have the same meaning. Both terms mean an area of vegetation that is determined to have a potential bushfire intensity ≥ 4,000 kilowatts/m (**kW/m**) and the land within 100 m of this vegetation.

3 Bushfire hazard assessment

This chapter provides details about the desktop review, site inspection and bushfire hazard assessment.

3.1 Severe fire weather

The severe fire weather map in Catalyst indicates the 5 % annual exceedance probability forest fire danger index (**FFDI**) for the site is 57. This FFDI value has been used for the potential bushfire intensity calculations in Section 3.4 and the radiant heat exposure assessment in Section 5.8.

3.2 Fire history

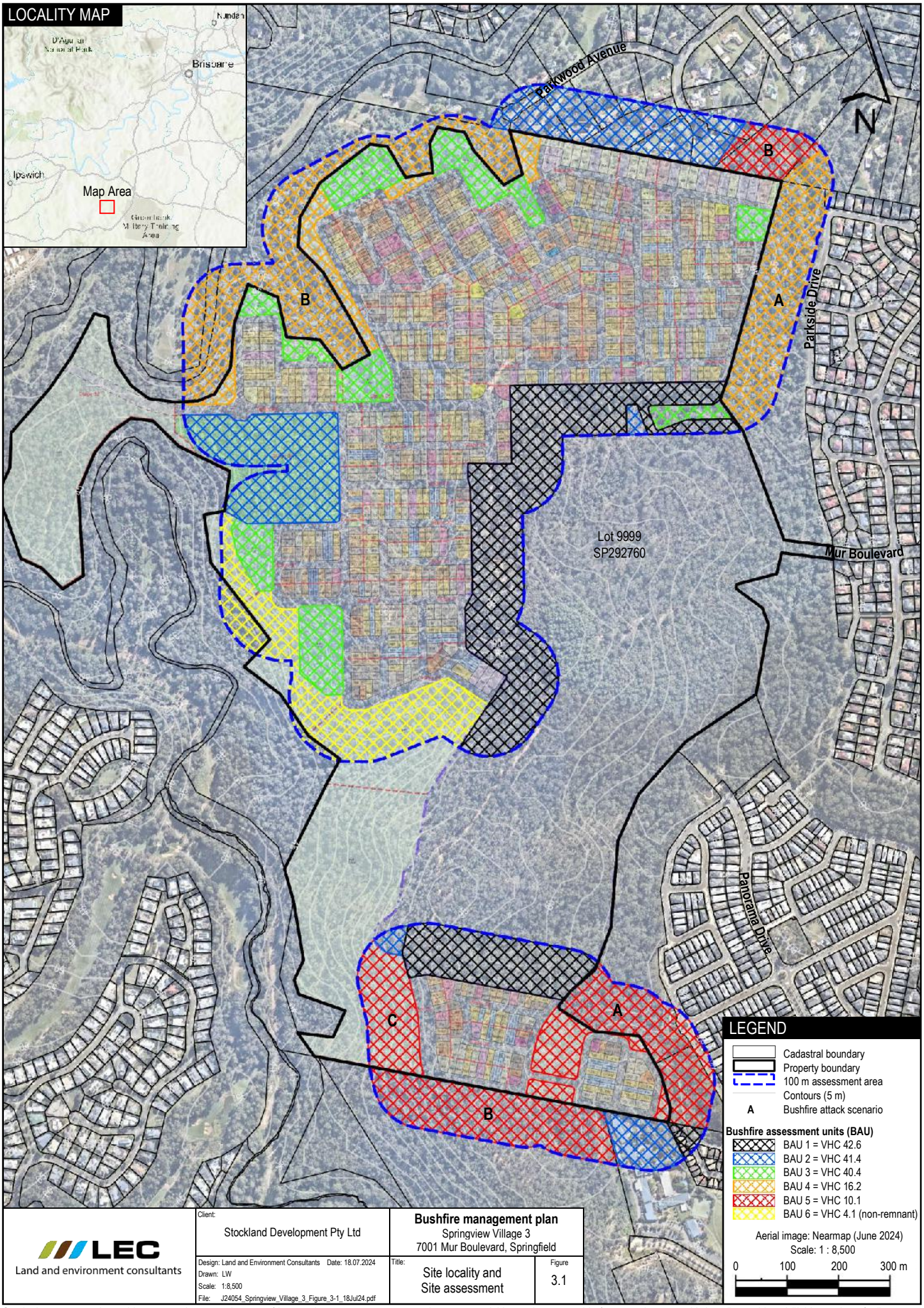
Fire history data indicates several fires have occurred within 1 kilometre (**km**) of the site during the past 20 years. The data does not indicate whether the fires were prescribed burns, which are carefully planned and controlled, or wildfires.

3.3 Site inspection

LEC inspected land within 100 m of the site on 7 April 2020, 6 June 2020 and 26 October 2023. Observations were recorded about current land use and management, vegetation characteristics, the slope of land and evidence of previous fires.

The locations of bushfire assessment units (**BAUs**) used for the bushfire hazard assessment are shown in Figure 3.1. Table 3.1 provides a summary of observations from the site inspection and notes about the bushfire hazard assessment of BAUs which include consideration of future development shown in the Structure plan.

Features of BAUs are shown in Photographs 3.1-3.4.



LEC
Land and environment consultants

Client: Stockland Development Pty Ltd

Bushfire management plan
Springview Village 3
7001 Mur Boulevard, Springfield

Design: Land and Environment Consultants Date: 18.07.2024
Drawn: LW
Scale: 1:8,500
File: J24054_Springview_Village_3_Figure_3-1_18Jul24.pdf

Title: Site locality and Site assessment

Figure 3.1

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Table 3.1 Site observations

BAU	Catalyst VHC	VHC	Notes
BAU 1	VHC 10.1 *Spotted gum dominated open forests* (**VHC 10.1**)	VHC 42.6 *Nil to very low vegetation cover* (**VHC 42.6**)	BAU 1 is aligned with future development within Springview Village 2 which is identified by the Structure plan in Appendix 2.
BAU 2	VHC 41.4 *Discontinuous low grass or tree cover* (**VHC 41.4**) and VHC 10.1	VHC 41.4	Where BAU 2 adjoins the northern boundary of the site it is residential development which has landscaped gardens and mown grass. Where BAU 2 occurs within the site, it is aligned with the proposed pedestrian connections and local sport park. These areas will be maintained landscapes which mostly consist of mown grass/pathways and will have a low level of discontinuous bushfire fuel.
BAU 3	VHC 10.1	VHC 40.4 *Continuous low grass or tree cover* (**VHC 40.4**)	BAU 3 is aligned with the proposed drainage open space areas within the site. These areas will be constructed landforms which are landscaped with a combination of reeds, lilies and grasses and will have continuous bushfire fuel.
BAU 4	VHC 10.1 and VHC 16.2 *Eucalyptus dominated woodland on drainage lines and alluvial plains* (**VHC 16.2**)	VHC 16.2	Where BAU 4 occurs within and adjoining the northern part of the site, it is aligned with bushland vegetation that will be retained or rehabilitated within the proposed linear parks and existing areas of bushland vegetation adjoining the site.
BAU 5	VHC 10.1	VHC 10.1	Where BAU 5 occurs within and adjoining the southern part of the site it is aligned with bushland vegetation that will be retained or rehabilitated within the proposed linear parks and existing areas of bushland vegetation adjoining the site.
BAU 6	VHC 4.1 *Notophyll and notophyll palm or vine forest* (**VHC 4.1**) and VHC 7.1 *Semi-evergreen to deciduous microphyll vine forest* (**VHC 7.1**)	VHC 4.1 (non-remnant[1])	Where BAU 6 occurs within and adjoining the western part of the site it is aligned with bushland vegetation that will be retained or rehabilitated within the proposed linear parks and existing areas of bushland vegetation adjoining the site.

Note 1. The term non-remnant is in relation to VHC descriptions in the BRC guide.

Photograph 3.1 Example of VHC 41.4 within BAU 2

Photograph 3.2 Example of VHC 16.2 within BAU 4

Photograph 3.3 Example of VHC 10.1 within BAU 5

Photograph 3.4 VHC 4.1 within BAU 6

3.4 Potential bushfire intensity calculations

The potential bushfire intensity of BAUs was determined using the Queensland Public Safety Business Agency *Potential Bushfire Intensity Calculator* (version November 2014) which is an Excel spreadsheet calculator that models the bushfire hazard assessment method in the BRC guide.

The BRC guide defines bushfire hazard classes as follows:

- very high – potential bushfire intensity > 40,000 kW/m;
- high – potential bushfire intensity 20,000-40,000 kW/m;
- medium – potential bushfire intensity 4,000-20,000 kW/m; and
- non-bushfire hazard – potential bushfire intensity < 4,000 kW/m.

Results of the potential bushfire intensity calculations which determine the bushfire hazard class of BAUs shown in Figure 3.1 are presented in Table 3.2.

Table 3.2 Potential bushfire intensity

BAU	VHC	Potential fuel load (tonnes/ha)[1]	Slope (°)[2]	Potential bushfire intensity (kW/m)	Bushfire hazard class
BAU 1	VHC 42.6	2	0	141	Non-bushfire hazard class

Table 3.2 Potential bushfire intensity

BAU	VHC	Potential fuel load (tonnes/ha)[1]	Slope (°)[2]	Potential bushfire intensity (kW/m)	Bushfire hazard class
BAU 2	VHC 41.4	3	0	318	Non-bushfire hazard class
BAU 3	VHC 40.4	5	1[3]	947	Non-bushfire hazard class[4]
BAU 4	VHC 16.2	11.6	15	13,157	Medium
BAU 5	VHC 10.1	20.8	18	52,940	Very high
BAU 6	VHC 4.1	12	18	19,427	Medium

Notes 1 Potential fuel load taken from the BRC guide.
2 Slope defaults to 0° for VHC 41.4 and VHC 42.6 which are defined in the BRC guide as a low hazard with discontinuous fuel.
3 Slope set to 1° - this BAU is aligned with the proposed drainage open space areas which will be constructed landforms with various short steep slopes associated with embankment batters.
4 VHC 40.4 is defined in the BRC guide as grassfire prone.

3.5 Bushfire hazard areas

Results of the potential bushfire intensity calculations in Table 3.2 confirm the proposed development is within a bushfire hazard area. Therefore, the development application for the proposed development is subject to compliance with the Bushfire overlay code.

4 Bushfire hazards associated with the site

This chapter identifies bushfire hazards associated with the site.

4.1 Fire danger season

The fire danger season at the site starts in August, peaks in September and will begin to fall when consistent summer rainfall occurs. Typically, the worst fire weather conditions will be experienced during the fire danger season when the wind direction is from the north or west.

An FFDI of 57 will be associated with hot, dry and windy conditions. If a bushfire starts and takes hold under these conditions, it will be difficult to control and fast moving in large areas of unmanaged vegetation.

4.2 Fire history

As discussed in Section 3.2, fire history data indicates numerous fires have occurred within 1 km of the site during the past 20 years. Given the large area of bushland vegetation that will be retained within the western part of the site, and its connectivity to a broader landscape of bushland vegetation, it is considered possible that the site could be exposed to elements of bushfire attack in the future. Whether that be from a wildfire or a planned burn for fuel hazard reduction or conservation management purposes.

4.3 Potential directions of bushfire attack

The proposed development could be exposed to bushfire attack from BAU 4, BAU 5 and BAU 6, shown in Figure 3.1, where hazardous vegetation occurs. These bushfire attack scenarios are further analysed in Section 5.8.

VHC 40.4 at BAU 3 is defined as grassfire prone in the BRC guide. Long grass at this BAU could carry a surface fire to the proposed development. Therefore, grassfire attack from BAU 3 is also analysed in Section 5.8.

4.4 Potential bushfire hazards from adjacent land uses

Based on the potential bushfire intensity calculations in Section 3.4, in combination with the proposed linear parks and drainage open space, the existing bushland areas adjoining the site are the main source of bushfire hazard to the proposed development.

4.5 Water and access for emergency services

The proposed development has access to mains waters and will have a public road network which will provide access and egress for emergency services and future occupants.

5 Bushfire hazards associated with the proposed development

This chapter identifies potential bushfire hazards associated with the proposed development.

5.1 Siting and design

The proposed development will be designed to mitigate the risk of bushfire hazards determined by the bushfire hazard assessment in this BMP.

The boundaries of residential allotments or building envelopes will be appropriately setback from the hazardous vegetation at BAU 3, BAU 4, BAU 5 and BAU 6, which are shown in Figure 3.1.

Most of the setbacks from hazardous vegetation will be provided by roads, pedestrian connections and the local sports park.

5.2 Land use

The proposed development does not involve land uses defined in Table 7 of the SPP guidance material – bushfire as a vulnerable use, community infrastructure for essential services or the storage or handling of hazardous materials in the context of bushfire hazard.

5.3 Pedestrian connections and local sports park

The proposed pedestrian connections and local sports park will be maintained landscapes that will have a low level of discontinuous bushfire fuel. They will be maintained in perpetuity and will not be a bushfire hazard to the proposed development. As a result, they can be relied upon to provide a setback between areas of hazardous vegetation and the boundaries of residential allotments or building envelopes.

5.4 Drainage open space areas

The proposed drainage open space areas will be constructed landforms which will be landscaped with a combination of reeds, lilies and grasses. They have been assessed as having continuous bushfire fuel and a grassfire hazard. As a result, the boundaries of residential allotments or building envelopes will be appropriately separated from the proposed drainage open space areas.

5.5 Linear parks

Bushland vegetation will be retained and rehabilitated within the proposed linear parks which will be connected to the broader landscape of bushland vegetation. They have been assessed as a bushfire hazard area. As a result, the boundaries of residential allotments or building envelopes will be appropriately separated from the proposed linear parks.

5.6 Fire-fighter water supply

The proposed development will be connected to mains water and a reticulated hydrant system will be installed in the new road reserves.

5.7 Access and egress

New roads will be designed and constructed in accordance with design criteria for urban fire trucks.

Access and egress for the proposed development will via collector streets through Springview Village 2, which adjoins the eastern boundary of the proposed development and a collector street to the Brentwood development which adjoins the western boundary of the proposed development.

Stage 52 of the proposed development involves a cul-de-sac which is about 350 m long. Alternate access and egress for the cul-de-sac is provide by a driveway and pedestrian connection to a collector street.

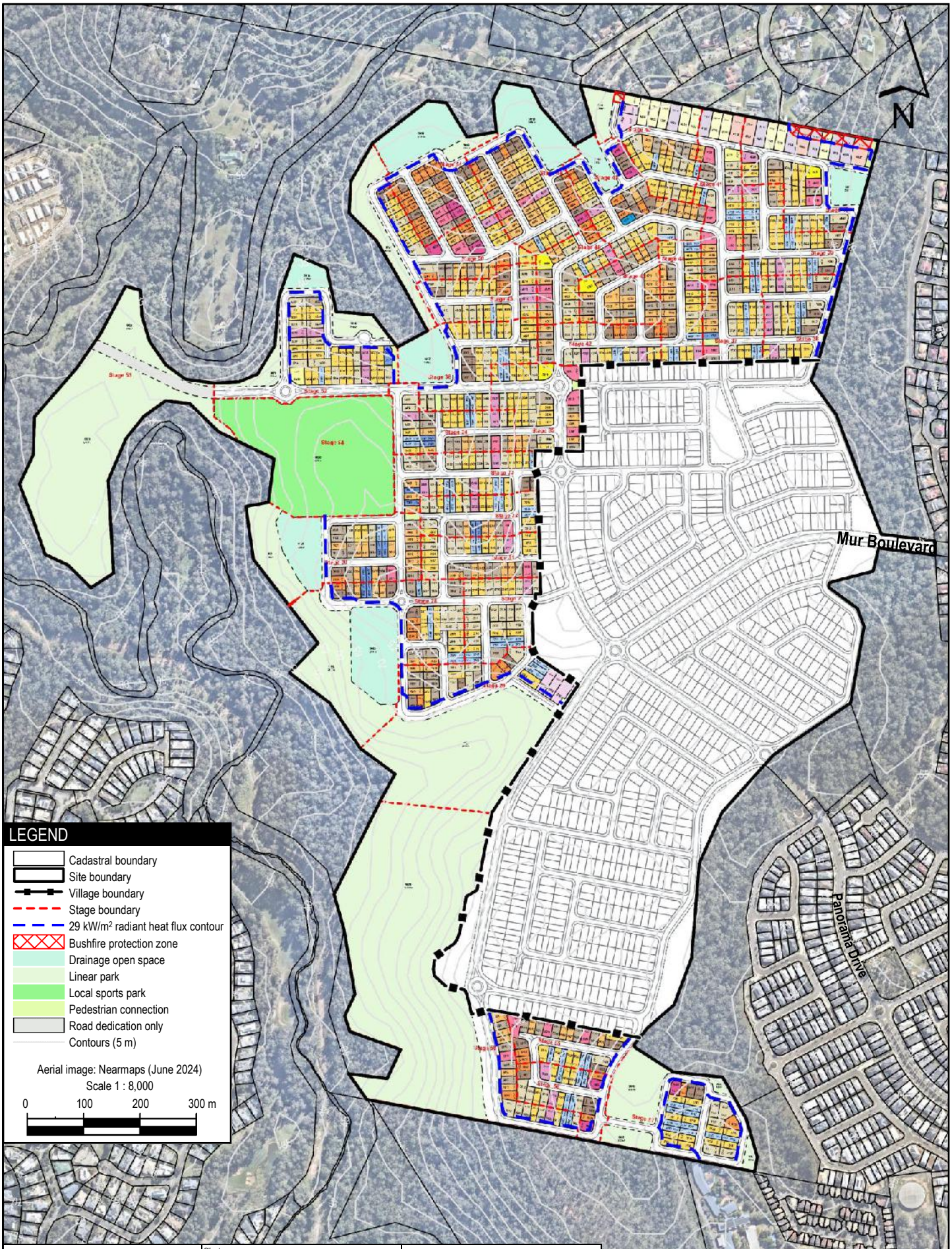
As mentioned in Section 5.1, roads have been used to separate most of the proposed residential allotments from hazardous vegetation. These roads will contain hydrants and will provide an operational space and water supply for emergency response and bushfire management operations.

5.8 Radiant heat exposure

The Bushfire overlay code provides guidance about the acceptable level of radiant heat exposure for development within a bushfire hazard area. It requires development to provide allotment boundaries or building envelopes (where they are identified in a proposal plan) that are separated from hazardous vegetation by a distance which achieves a radiant heat flux level ≤ 29 kW/m^2 at the boundaries or building envelopes.

As discussed in Section 4.3, the proposed development could be exposed to bushfire or grassfire attack from BAU 3, BAU 4, BAU 5 and BAU 6, which are shown in Figure 3.1, where hazardous vegetation occurs. The radiant heat profile of these bushfire and grassfire attack scenarios were analysed with the BAL calculator. Inputs used in the BAL calculator and results are provided in Appendix 4.

The 29 kW/m^2 radiant heat flux contours measured from hazardous vegetation at BAU 3, BAU 4, BAU 5 and BAU 6 are shown in Figures 5.1- 5.10 and demonstrate the proposed development complies with the radiant heat exposure outcome of the Bushfire overlay code, ie the boundaries of residential allotments or building envelopes achieve a radiant heat flux level ≤ 29 kW/m^2.



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Land and environment consultants

Client:
Stockland Development Pty Ltd

Bushfire management plan
Springview Village 3
7001 Mur Boulevard, Springfield

Design: Land and Environment Consultants Date: 29.07.2024
Drawn: LW
Scale: 1:8,000
File: J24054_Springview_Village_3_Figure_5-1_29Jul24.pdf

Title:
Radiant heat exposure assessment - overall

Figure
5.1

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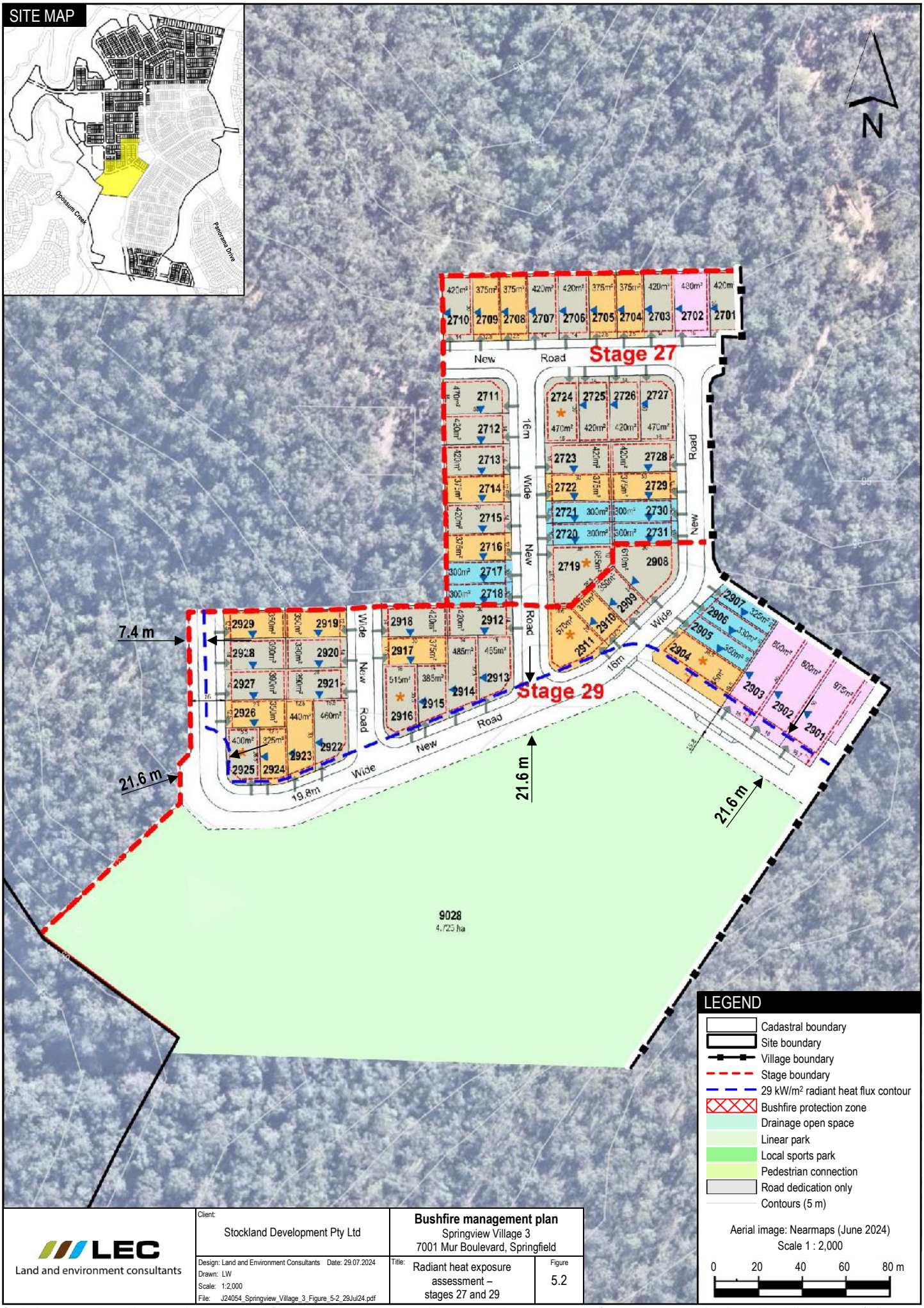

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Title: Radiant heat exposure assessment – stages 27 and 29

Figure 5.2

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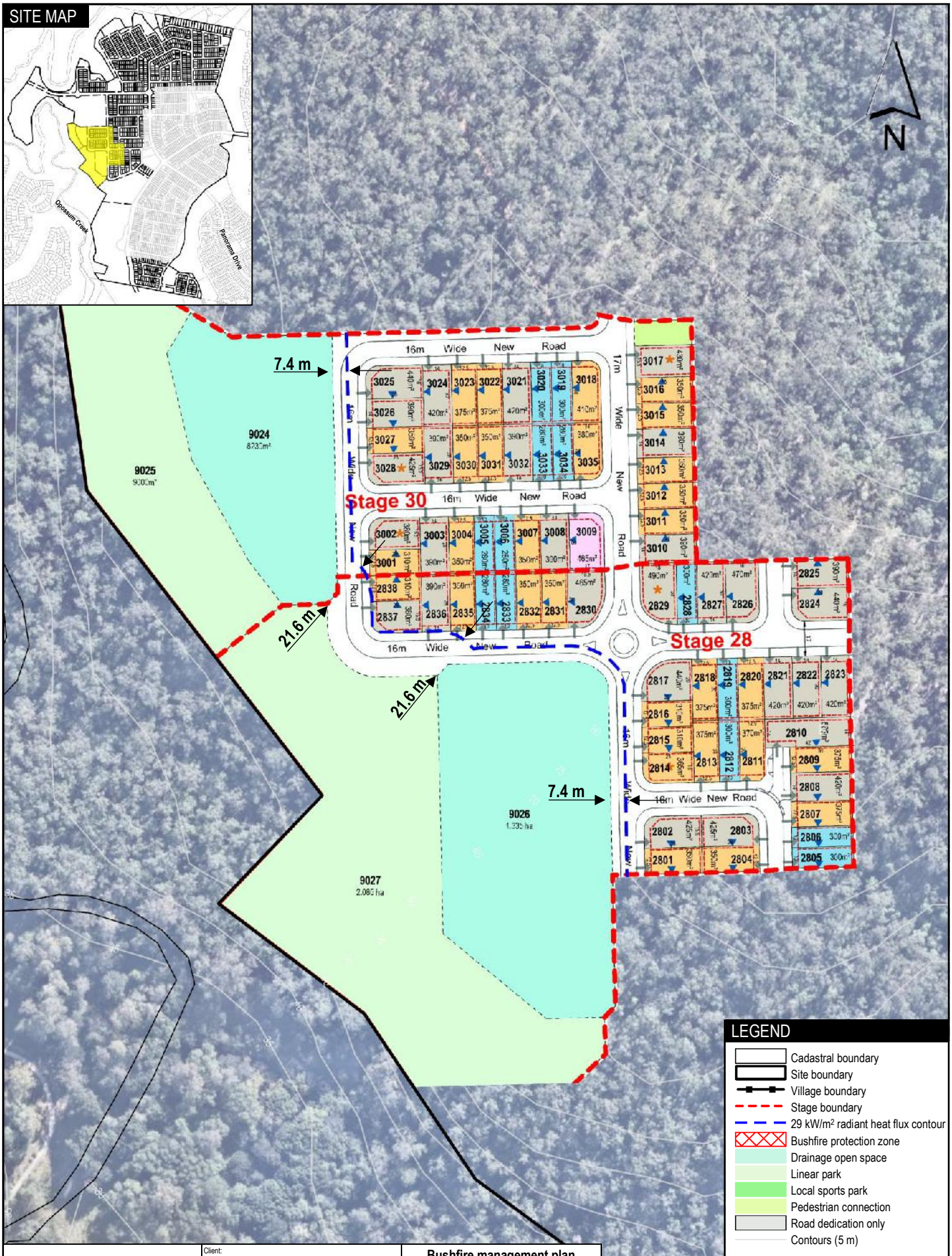

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Title: Radiant heat exposure assessment – stages 28 and 30

Figure 5.3

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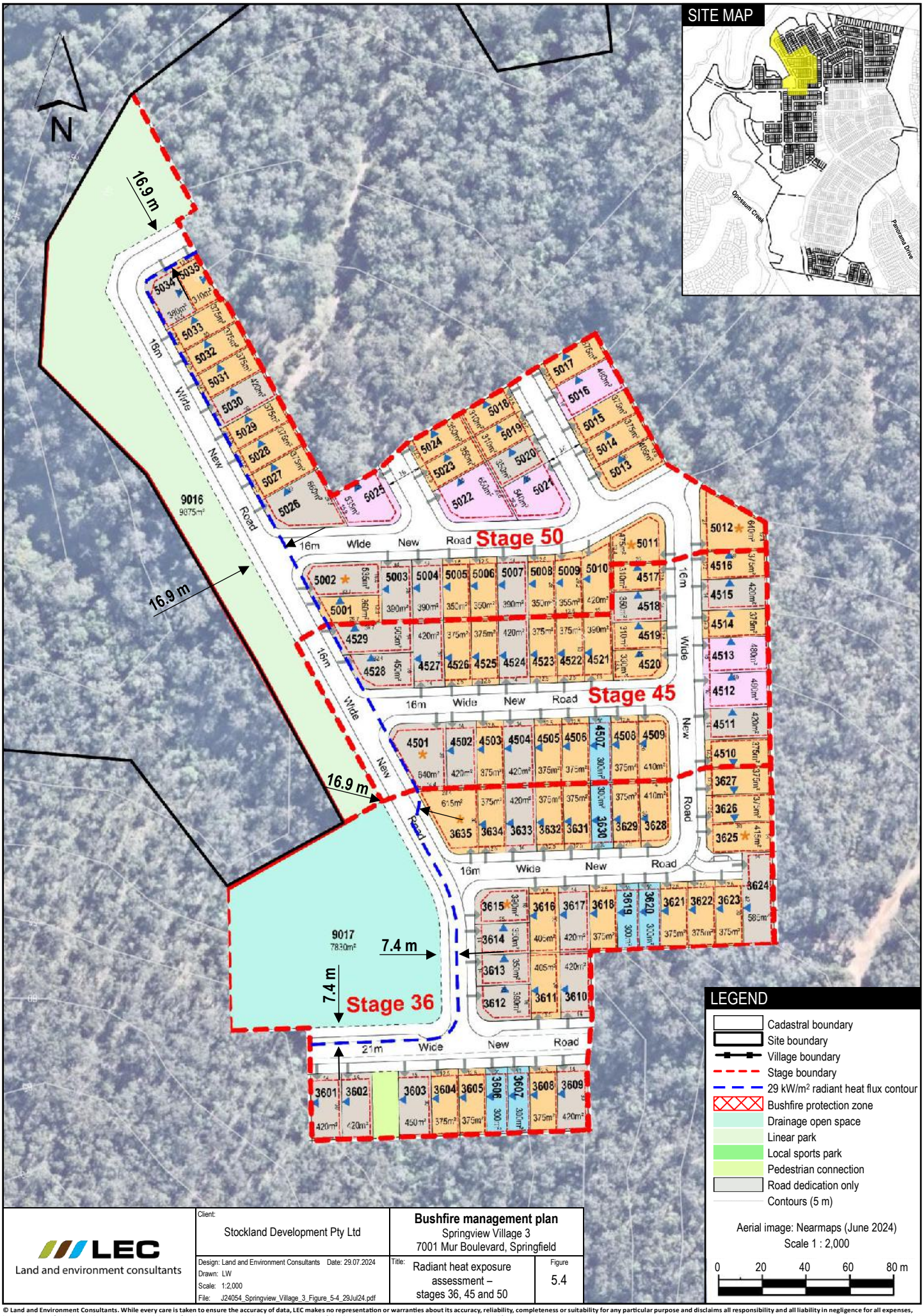

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Title: Radiant heat exposure assessment – stages 36, 45 and 50

Figure 5.4

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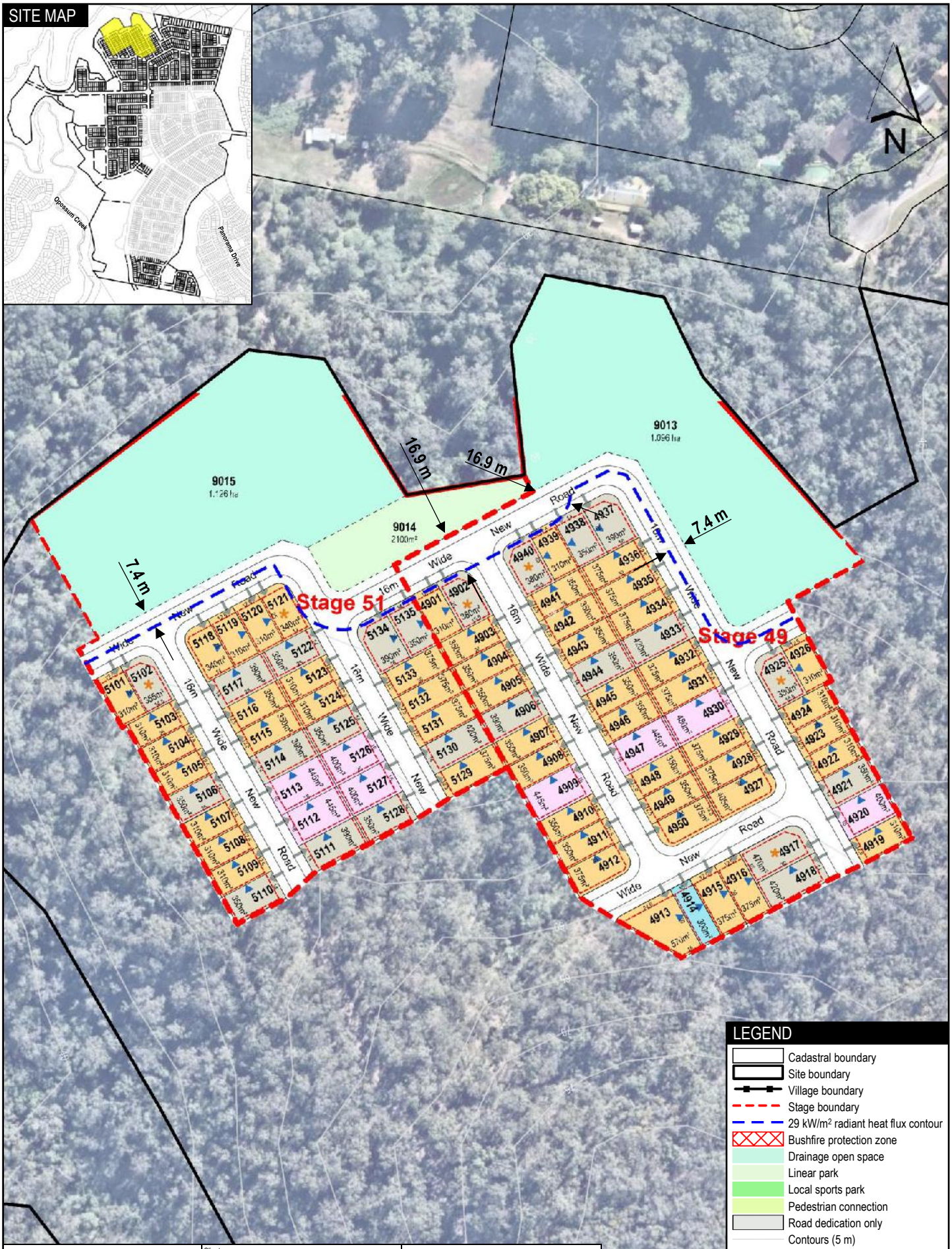

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Bushfire management plan
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Title: Radiant heat exposure assessment – stages 49 and 51

Figure 5.5

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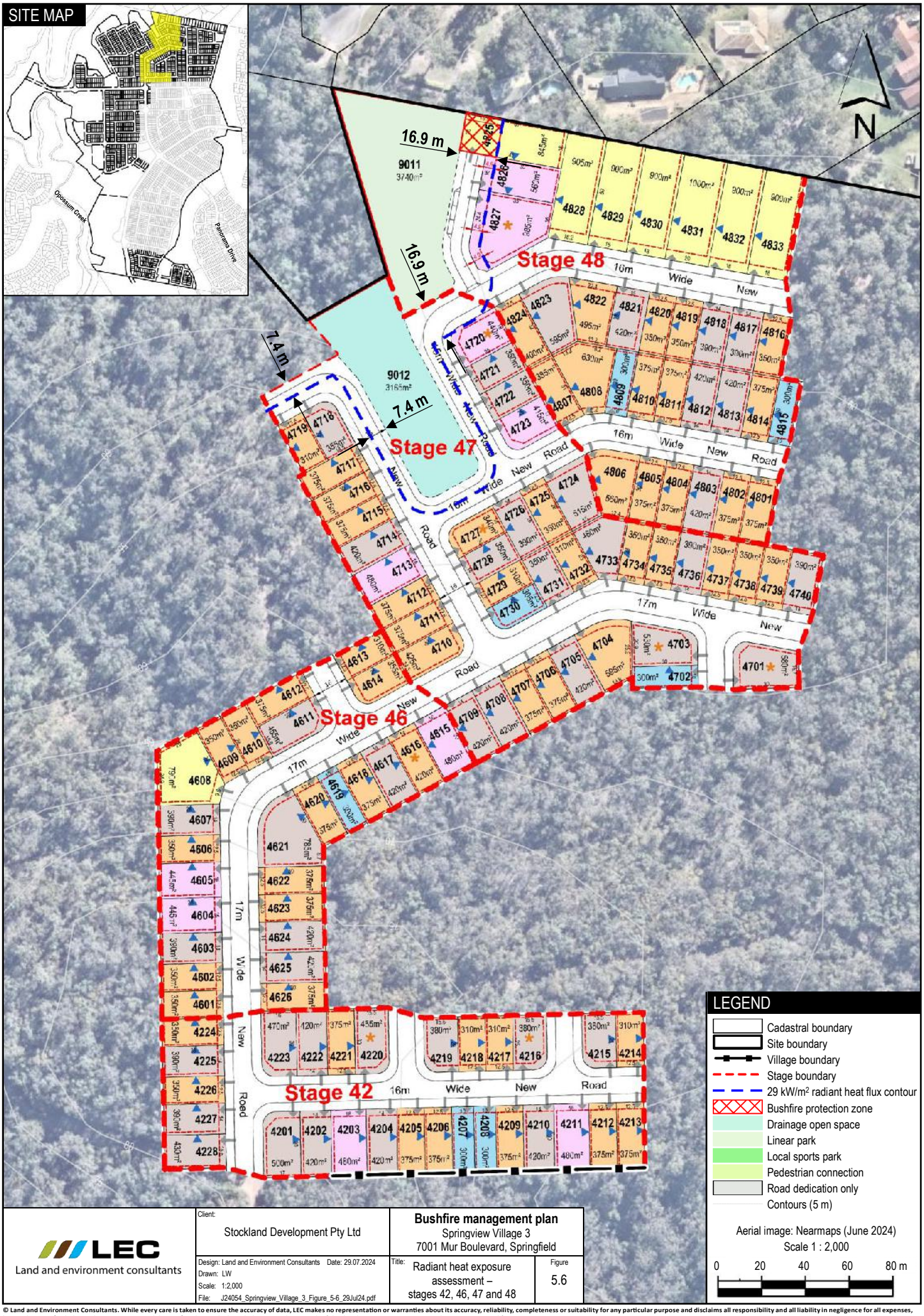

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Title: Radiant heat exposure assessment – stages 42, 46, 47 and 48

Figure 5.6

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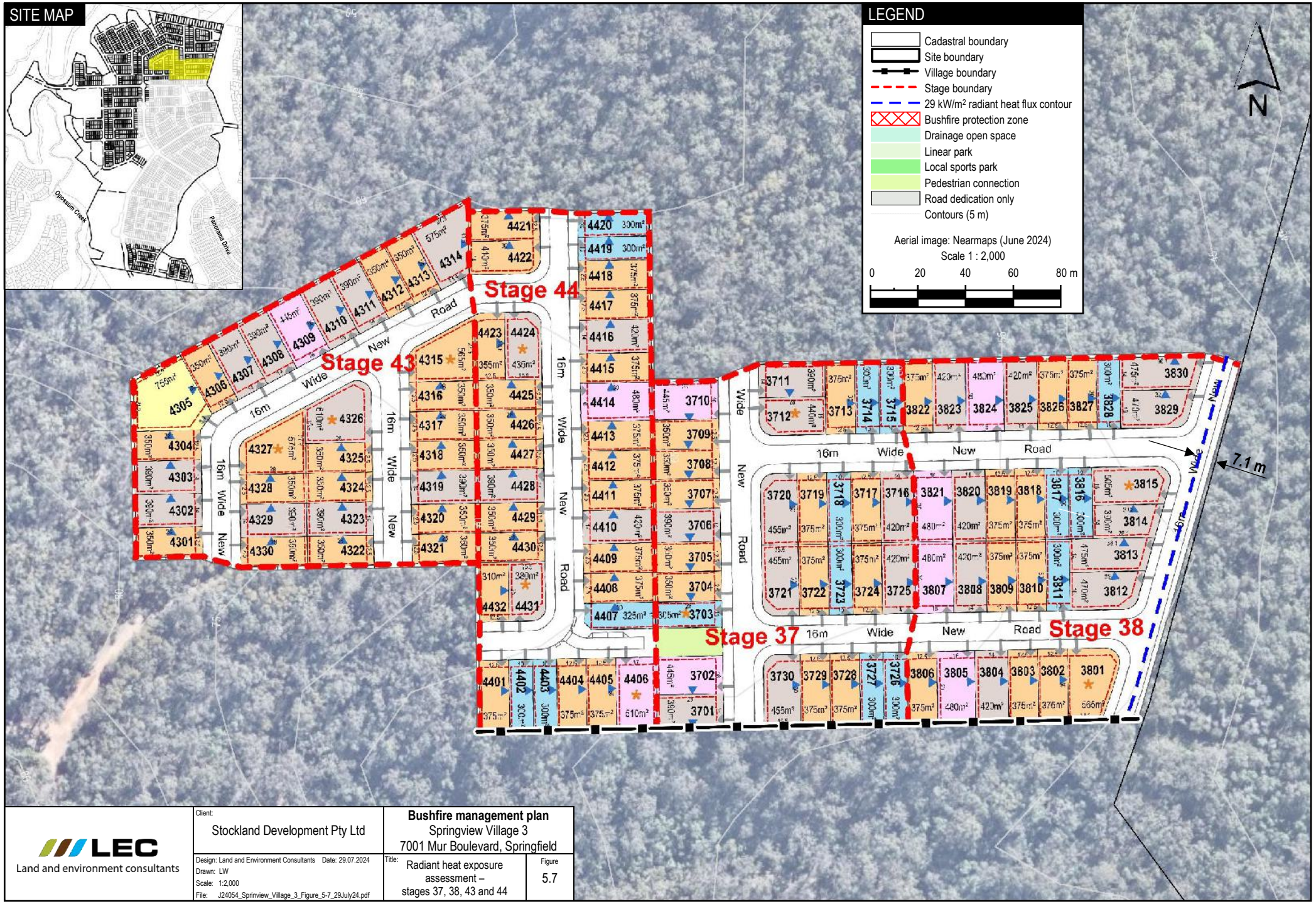

LEC Land and environment consultants	Client: Stockland Development Pty Ltd	**Bushfire management plan** Springview Village 3 7001 Mur Boulevard, Springfield	
	Design: Land and Environment Consultants Date: 29.07.2024 Drawn: LW Scale: 1:2,000 File: J24054_Sprinview_Village_3_Figure_5-7_29July24.pdf	Title: Radiant heat exposure assessment – stages 37, 38, 43 and 44	Figure 5.7

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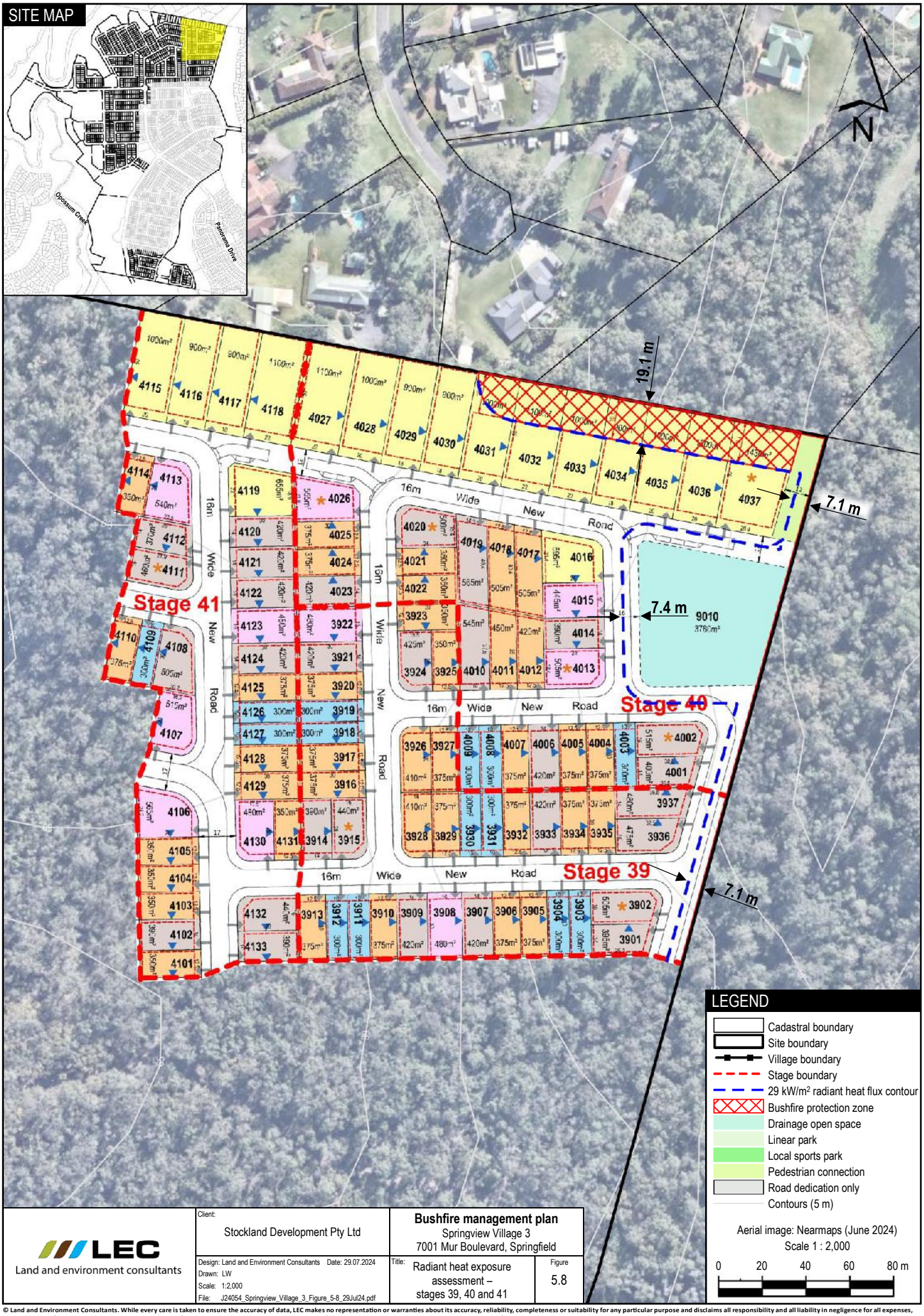

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Title: Radiant heat exposure assessment – stages 39, 40 and 41

Figure 5.8

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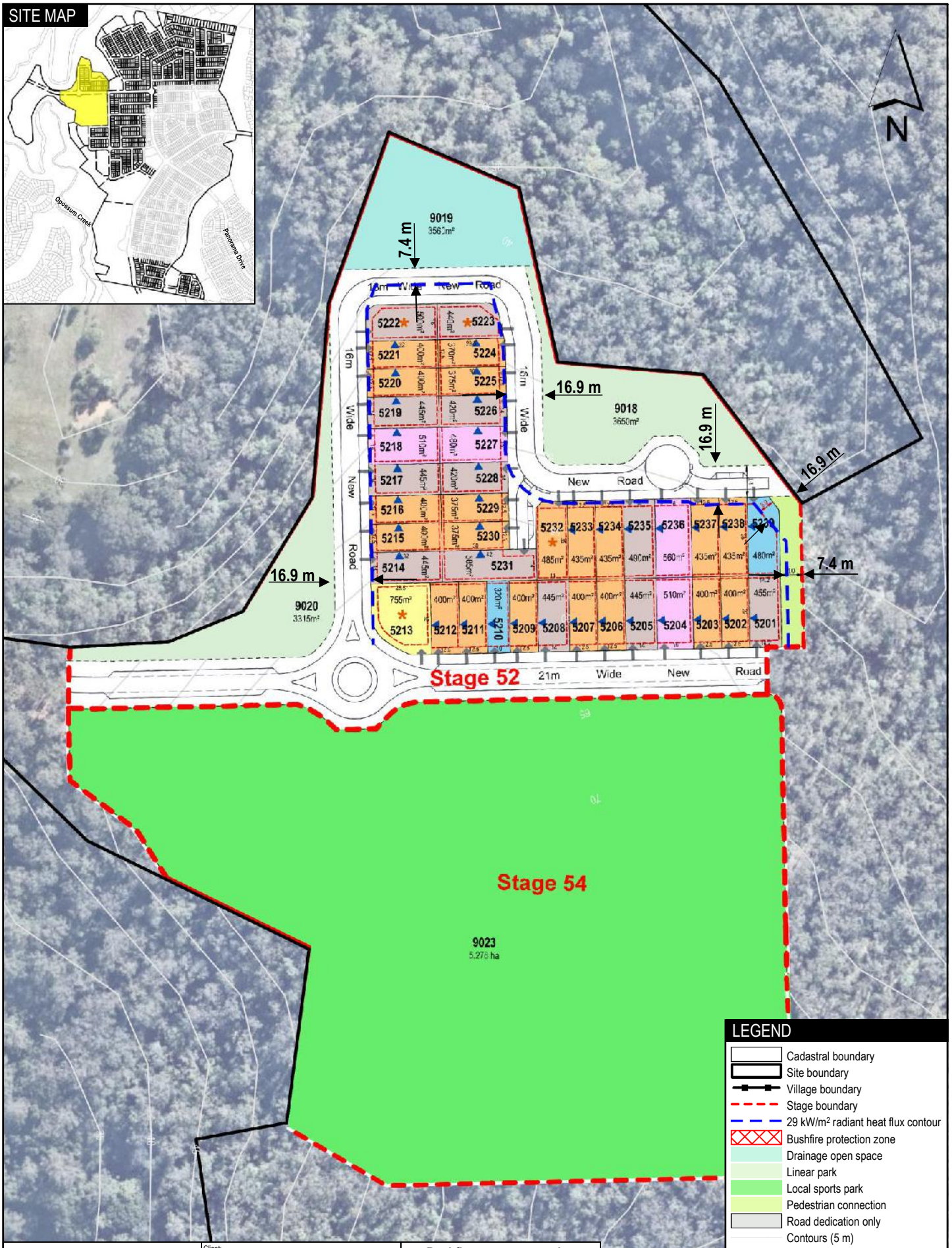

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Title: Radiant heat exposure assessment – stages 52 and 54

Figure 5.9

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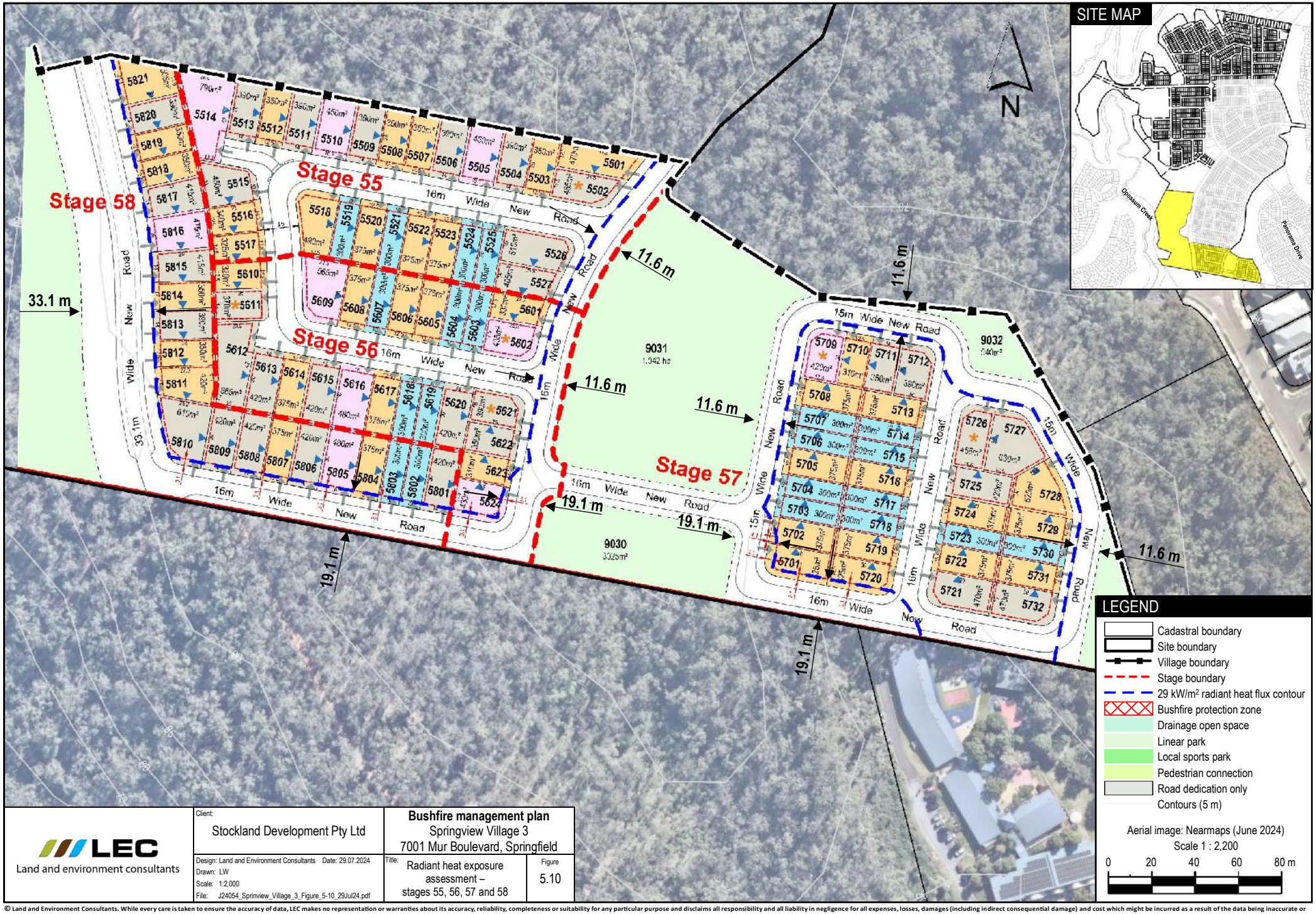

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Title: Radiant heat exposure assessment – stages 55, 56, 57 and 58

Figure 5.10

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6 Bushfire mitigation plan

This chapter identifies mitigation measures that must be implemented as part of the proposed development to comply with the Bushfire overlay code.

It is the total of the mitigation measures in this chapter that will reduce the risk of bushfire hazard to a tolerable level. Failure to implement all actions in their entirety could result in an increased level of exposure to bushfire hazards.

6.1 Bushfire protection zone

A bushfire protection zone (**BPZ**) must be established within proposed lots 4825 and 4031-4037 as shown in Figures 5.6 and 5.8. It must be surveyed and pegged and shown in the survey and disclosure plans for these allotments.

A building or structure, other than a driveway, swimming pool, lawn locker style garden shed, water tank, fencing or retaining wall, must not be located within the BPZ. If these structures are located within a BPZ, they must be constructed with fire-resisting materials.

Prospective purchasers of proposed lots 4825 and 4031-4037 must be notified about the effects of the BPZ on these allotments at the point of sale.

6.2 Landscaping

Landscaping within the proposed allotments, pedestrian connections, local sports park and road reserves must be designed and maintained in accordance with Part 5 of *Bushfire Resilient Building Guidance for Queensland Homes* (QRA 2020) (**Bushfire resilient building**) which is publicly available online. Plant selection should favour the list of plant species in Appendix E of Bushfire resilient building.

Weeds and vegetation debris must be removed from landscaped areas at regular time intervals during the calendar year. Grass must be maintained as lawn at a nominal height of < 100 millimetres.

6.3 Building design and construction

Applications to build on the residential allotments within 100 m of hazardous vegetation, ie within 100 m of BAU 3, BAU 4, BAU 5 and BAU 6 shown in Figure 3.1, must meet the mandatory bushfire provisions in the *Building Code of Australia* (ABCB 2022) which requires compliance with the bushfire attack levels (**BALs**) and associated construction specifications in AS 3959-2018.

A prospective purchaser of a residential allotment must be notified about the BAL rating of the allotment at the point of sale.

6.4 Staging

During development stages, emergency service vehicle manoeuvring on dead end roads will be provided by temporary turn around areas constructed on adjoining land, but within the development area.

6.5 Fire-fighter water supply

The proposed development must be connected to mains water and a hydrant system must be installed in the new road reserves.

The mains water connection must be in accordance with the local water retailer's specifications for supply and pressure.

The hydrant system must be designed and constructed in accordance with the Queensland Fire and Emergency Services *Fire Hydrant and Vehicle Access Guidelines for Residential, Commercial and Industrial Lots* (QFES 2019b) (**Fire hydrant and vehicle access guidelines**) which defers to the local water retailer's specifications and the *Australian Standard* (**AS 2419.1-2021**) *Fire hydrant installations system design, installation and commissioning.*

Where there are differences between AS 2419.1-2021 and the local water retailer's specifications, the higher level standard should prevail.

6.6 Access and egress

New roads must be designed and constructed to meet requirements for an urban fire truck in the Fire hydrant and vehicle access guidelines which defer to the *Road Planning and Design Manual – 2nd Edition* (DTMR 2013) for load bearing capacity, geometry and turning radii.

6.7 Service installation

Reticulated services, ie water, electricity, gas, and communications must be installed underground.

7 Conclusion

This BMP was prepared by a suitably qualified person and is in general accordance with the SPP guidance material – bushfire and the BRC guide.

A bushfire hazard assessment determined the site is within a bushfire hazard area and the development application for the proposed development is subject to compliance with the Bushfire overlay code.

Mitigation measures that must be implemented as part of the proposed development are specified in Chapter 6. With the implementation of these mitigation measures the proposed development complies with the Bushfire overlay code as demonstrated in Appendix 5.

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Standards Australia Limited (Standards Australia) 2018, *Australian Standard 3959-2018 Construction of buildings in bushfire prone areas*, Fourth edition, November 2018

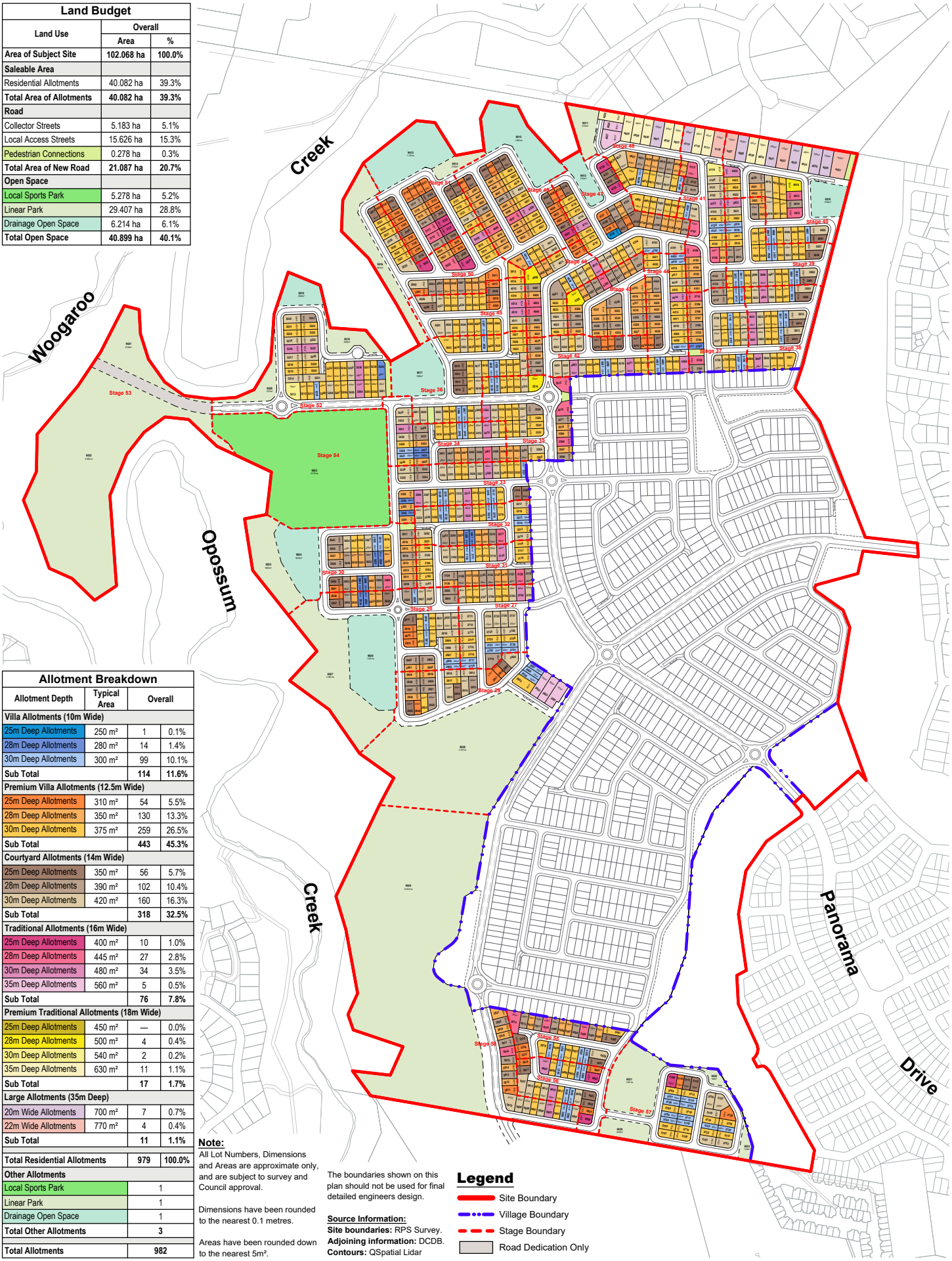
Appendix 1 Plan of subdivision

Land Budget

Land Use	Overall	
	Area	%
Area of Subject Site	**102.068 ha**	**100.0%**
Saleable Area		
Residential Allotments	40.082 ha	39.3%
Total Area of Allotments	**40.082 ha**	**39.3%**
Road		
Collector Streets	5.183 ha	5.1%
Local Access Streets	15.626 ha	15.3%
Pedestrian Connections	0.278 ha	0.3%
Total Area of New Road	**21.087 ha**	**20.7%**
Open Space		
Local Sports Park	5.278 ha	5.2%
Linear Park	29.407 ha	28.8%
Drainage Open Space	6.214 ha	6.1%
Total Open Space	**40.899 ha**	**40.1%**

Allotment Breakdown

Allotment Depth	Typical Area	Overall	
Villa Allotments (10m Wide)			
25m Deep Allotments	250 m²	1	0.1%
28m Deep Allotments	280 m²	14	1.4%
30m Deep Allotments	300 m²	99	10.1%
Sub Total		**114**	**11.6%**
Premium Villa Allotments (12.5m Wide)			
25m Deep Allotments	310 m²	54	5.5%
28m Deep Allotments	350 m²	130	13.3%
30m Deep Allotments	375 m²	259	26.5%
Sub Total		**443**	**45.3%**
Courtyard Allotments (14m Wide)			
25m Deep Allotments	350 m²	56	5.7%
28m Deep Allotments	390 m²	102	10.4%
30m Deep Allotments	420 m²	160	16.3%
Sub Total		**318**	**32.5%**
Traditional Allotments (16m Wide)			
25m Deep Allotments	400 m²	10	1.0%
28m Deep Allotments	445 m²	27	2.8%
30m Deep Allotments	480 m²	34	3.5%
35m Deep Allotments	560 m²	5	0.5%
Sub Total		**76**	**7.8%**
Premium Traditional Allotments (18m Wide)			
25m Deep Allotments	450 m²	—	0.0%
28m Deep Allotments	500 m²	4	0.4%
30m Deep Allotments	540 m²	2	0.2%
35m Deep Allotments	630 m²	11	1.1%
Sub Total		**17**	**1.7%**
Large Allotments (35m Deep)			
20m Wide Allotments	700 m²	7	0.7%
22m Wide Allotments	770 m²	4	0.4%
Sub Total		**11**	**1.1%**
Total Residential Allotments		**979**	**100.0%**
Other Allotments			
Local Sports Park		1	
Linear Park		1	
Drainage Open Space		1	
Total Other Allotments		**3**	
Total Allotments		**982**	



Note:

All Lot Numbers, Dimensions and Areas are approximate only, and are subject to survey and Council approval.

Dimensions have been rounded to the nearest 0.1 metres.

Areas have been rounded down to the nearest 5m².

The boundaries shown on this plan should not be used for final detailed engineers design.

Source Information:
Site boundaries: RPS Survey.
Adjoining information: DCDB.
Contours: QSpatial Lidar

Legend

- Site Boundary
- Village Boundary
- Stage Boundary
- Road Dedication Only

PLAN REF: **151431 – 37**
Rev No: —
DATE: 15 July 2024
CLIENT: Stockland
DRAWN BY: WNW
CHECKED BY: DG

Stockland

0 60 120 180 240 300 **1 : 6,000 @ A3**

SPRINGVIEW
Village 3
Plan of Subdivision - Overall

URBAN DESIGN
Level 8
31 Duncan Street
PO Box 1559
Fortitude Valley QLD 4006
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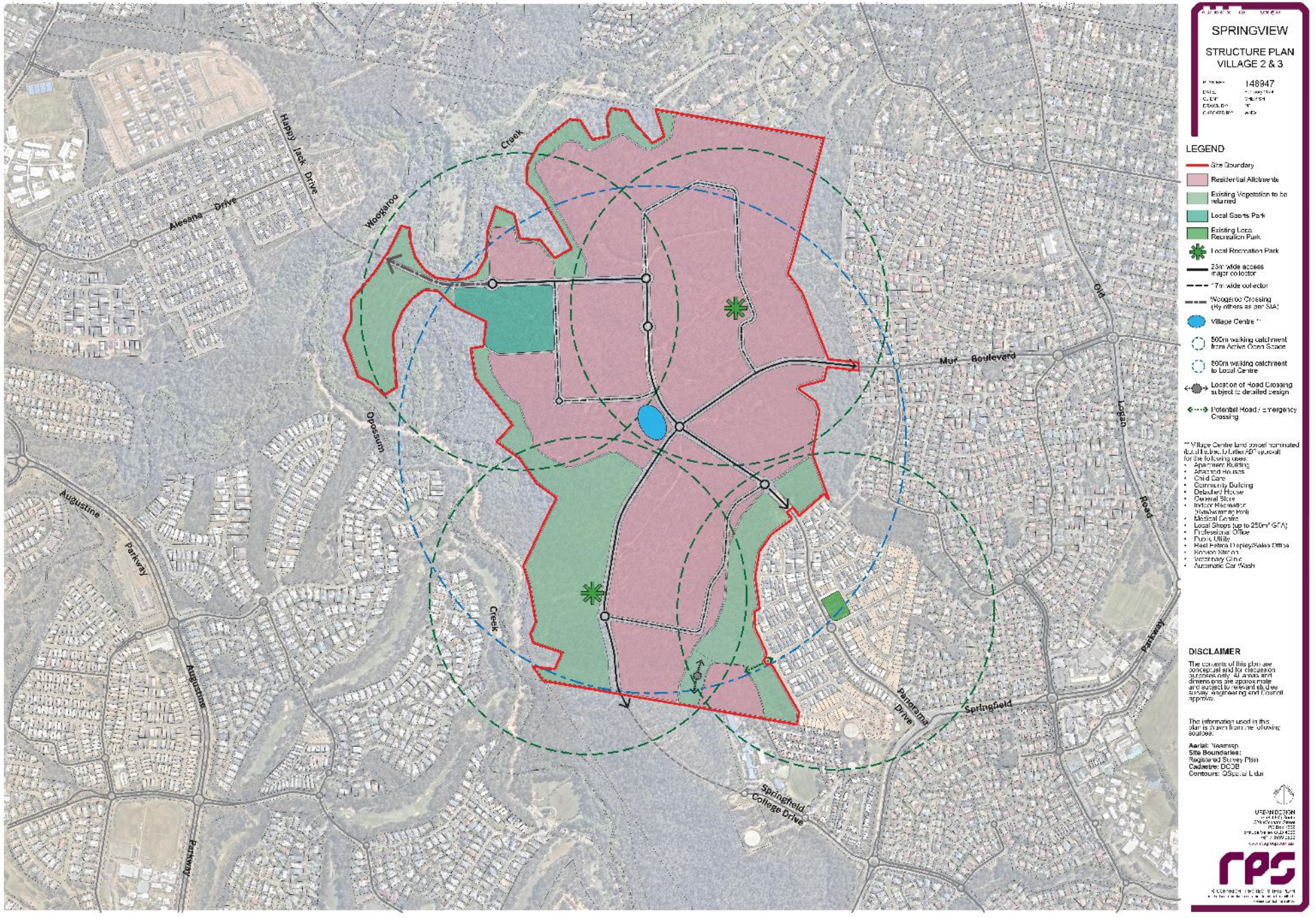
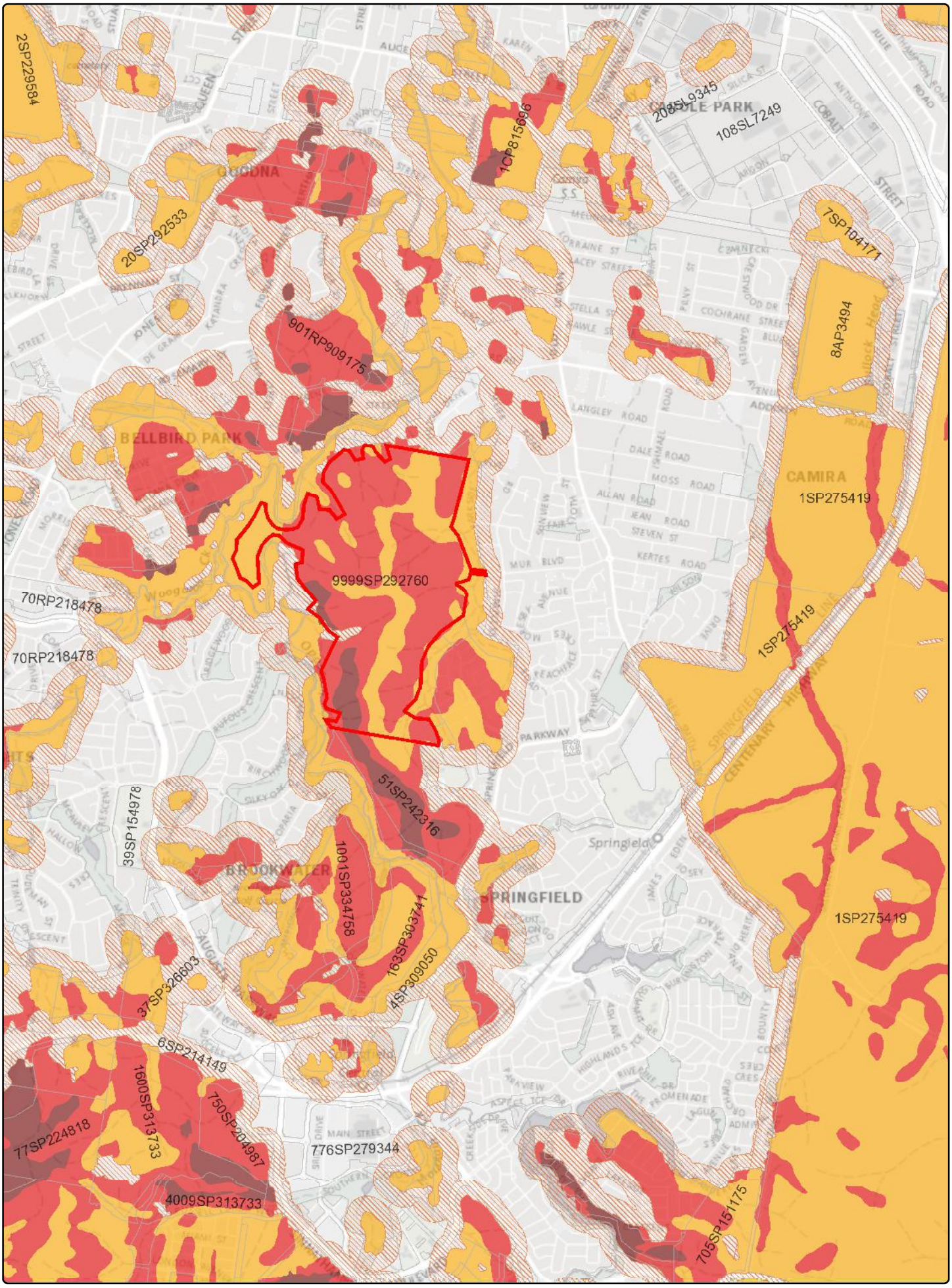
Appendix 2 Structure plan


SPRINGVIEW
STRUCTURE PLAN
VILLAGE 2 & 3
148947
LEGEND
Site Boundary
Residential Allotments
Existing Vegetation to be retained
Local Sports Park
Existing Local Recreation Park
Local Recreation Park
23m wide access major collector
17m wide collector
Woogaroo Crossing (By others as per SIA)
Village Centre **
800m walking catchment from Active Open Space
800m walking catchment to Local Centre
Location of Road Crossing subject to detailed design
Potential Road / Emergency Crossing
** Village Centre land parcel nominated but not limited to Lot 1 in DP 401 to cater for the following uses:
Apartment Building
Attached Houses
Child Care
Community Building
Detached House
General Store
Indoor Recreation (Gym/Swimming Pool)
Medical Centre
Local Shops (up to 250m² GFA)
Professional Office
Public Utility
Real Estate Display/Sales Office
Service Station
Veterinary Clinic
Automatic Car Wash
DISCLAIMER
The contents of this plan are conceptual and for discussion purposes only. All areas and dimensions are approximate and subject to relevant studies survey, engineering and Council approval.
The information used in this plan is drawn from the following sources:
Aerial: Nearmap
Site Boundaries: Registered Survey Plan
Cadastre: DCDB
Contours: QSpatial Lidar
URBAN DESIGN
rps
Happy Jack Drive
Alesana Drive
Woogaroo Creek
Mur Boulevard
Old Logan Road
Opossum Creek
Augustine Parkway
Springfield College Drive
Panorama Drive
Springfield Parkway

Appendix 3 Bushfire prone area map



State Planning Policy

Making or amending a local planning instrument and designating land for community infrastructure

Date: 29/07/2024

Queensland Government

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0 590 1,180 1,770 2,360

Metres

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Legend

Drawn Polygon Layer

Override 1

Cadastre (50k)

Cadastre (50k)

Bushfire prone area

Very High Potential Bushfire Intensity

High Potential Bushfire Intensity

Medium Potential Bushfire Intensity

Potential Impact Buffer

Date: 29/07/2024

State Planning Policy

Making or amending a local planning instrument and designating land for community infrastructure

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Appendix 4 Radiant heat exposure assessment

Bushfire attack scenario BAU 3

- Forest fire danger index – 57
- Grassfire danger index conversion – 81
- Vegetation classification – VHC 40.4 *Continuous low grass or tree cover* (landscaping within the proposed drainage open space)
- Surface fuel load – 4.5 tonnes/hectare (**t/ha**)
- Overall fuel load – 5 t/ha
- Effective slope – 1° slope (constructed landform with upslopes and downslopes)
- Site slope – 0° slope (constructed landform)
- Flame width – 100 metres (**m**)
- Flame temperature – 1,090 Kelvin (**K**)

FLAMESOL
FPA AUSTRALIA

Calculated July 5, 2024, 5:21 pm (MDc v.4.9)

J24054

Minimum Distance Calculator - AS3959-2018 (Method 2)			
Inputs		Outputs	
Grassland Fire Danger Index	81	Rate of spread	11.28 km/h
Vegetation classification	Grassland	Flame length	6.43 m
Understorey fuel load	4.5 t/ha	Flame angle	54 °, 65 °, 73 °, 78 °, 80 ° & 85 °
Total fuel load	5 t/ha	Elevation of receiver	2.6 m, 2.91 m, 3.07 m, 3.14 m, 3.16 m & 3.2 m
Vegetation height	n/a	Fire intensity	29,145 kW/m
Effective slope	1 °	Transmissivity	0.889, 0.878, 0.863, 0.844, 0.832 & 0.758
Site slope	0 °	Viewfactor	0.5849, 0.4286, 0.2888, 0.1938, 0.1574 & 0.0433
Flame width	100 m	Minimum distance to < 40 kW/m²	5.4 m
Windspeed	n/a	Minimum distance to < 29 kW/m²	7.4 m
Heat of combustion	18,600 kJ/kg	Minimum distance to < 19 kW/m²	11 m
Flame temperature	1,090 K	Minimum distance to < 12.5 kW/m²	16.3 m
		Minimum distance to < 10 kW/m²	20 m

Rate of Spread - Noble et al. 1980

Flame length - Purton, 1982

Elevation of receiver - Douglas & Tan, 2005

Flame angle - Douglas & Tan, 2005

Radiant heat flux - Drysdale, 1999, Sullivan et al., 2003, Douglas & Tan, 2005

Bushfire attack scenario BAU 4A

- Forest fire danger index – 57
- Vegetation classification – VHC 16.2 *Eucalyptus dominated woodland on drainage lines and alluvial plains*
- Surface fuel load – 11.1 t/ha
- Overall fuel load – 11.6 t/ha
- Effective slope – 0° slope (slope is associated with the banks of a drainage gully and is both upslope and downslope over short distances and has been conservatively set at 0° slope)
- Site slope – 0° slope (constructed landform)
- Flame width – 27.8 m (based on 150 m short fire run flame width calculation)
- Flame temperature – 1,090 K

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Calculated July 5, 2024, 5:23 pm (MDc v.4.9)

J24054

Minimum Distance Calculator - AS3959-2018 (Method 2)			
Inputs		Outputs	
Fire Danger Index	57	Rate of spread	0.75 km/h
Vegetation classification	Woodland	Flame length	6.32 m
Understorey fuel load	11.1 t/ha	Flame angle	53 °, 62 °, 68 °, 72 °, 74 ° & 81 °
Total fuel load	11.6 t/ha	Elevation of receiver	2.52 m, 2.79 m, 2.93 m, 3 m, 3.04 m & 3.12 m
Vegetation height	n/a	Fire intensity	4,550 kW/m
Effective slope	0 °	Transmissivity	0.889, 0.88, 0.867, 0.853, 0.846 & 0.794
Site slope	0 °	Viewfactor	0.5812, 0.4273, 0.285, 0.1919, 0.1552 & 0.0411
Flame width	27.8 m	Minimum distance to < 40 kW/m²	5.3 m
Windspeed	n/a	Minimum distance to < 29 kW/m²	7.1 m
Heat of combustion	18,600 kJ/kg	Minimum distance to < 19 kW/m²	10.1 m
Flame temperature	1,090 K	Minimum distance to < 12.5 kW/m²	13.7 m
		Minimum distance to < 10 kW/m²	15.9 m

Rate of Spread - Mcarthur, 1973 & Noble et al., 1980

Flame length - NSW Rural Fire Service, 2001 & Noble et al., 1980

Elevation of receiver - Douglas & Tan, 2005

Flame angle - Douglas & Tan, 2005

Radiant heat flux - Drysdale, 1999, Sullivan et al., 2003, Douglas & Tan, 2005

Short fire run flame width calculations

Reference: New South Wales Rural Fire Service (NSW RFS) 2019, *Short Fire Run – Methodology for Assessing Bushfire Risk for Low Risk Vegetation*, May 2019

The shape and growth of a fire run can be determined mathematically and presented as an ellipse as shown in Figure 1.

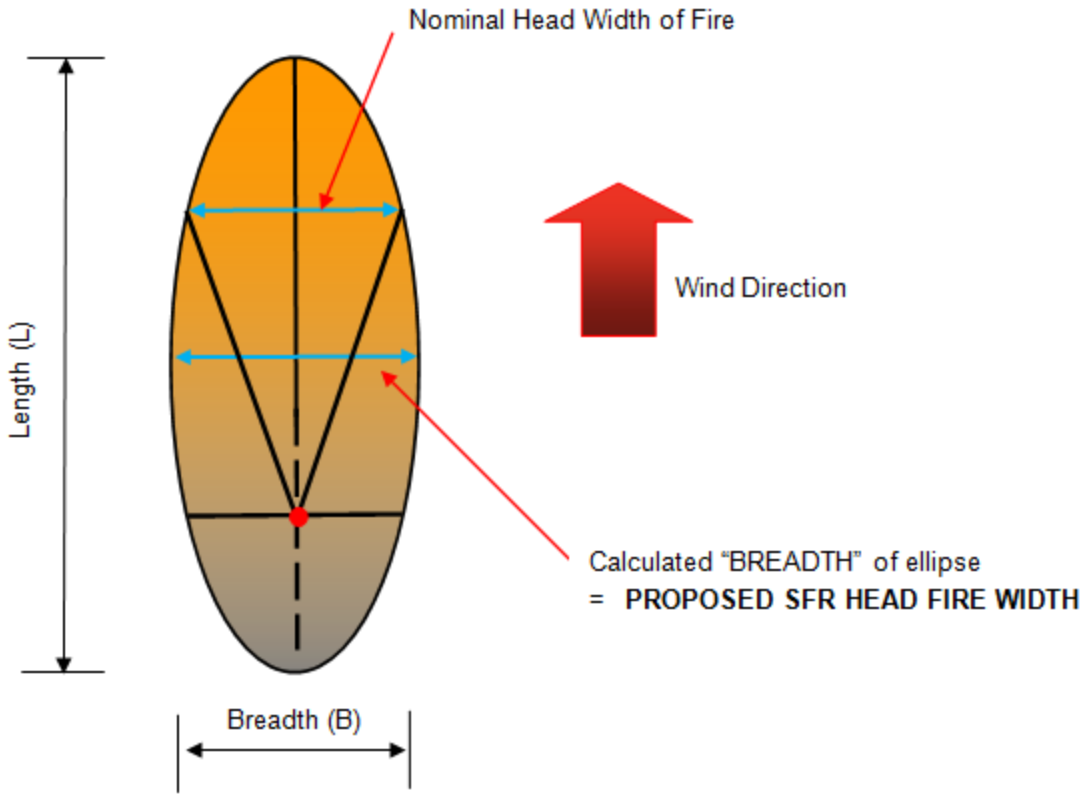

Figure 1 Schematic diagram of a simple elliptical fire growth model

The two basic dimensions of an elliptical fire outline are its length and breadth. The shape factor identified is more commonly referred to as the length-to-breadth ration or L/B. The L/B ratio is determined by dividing the total fire length by the maximum fire width or breadth.

L/B ratio

The short-run fire head width represents the horizontal dimension of the view factor used in the BAL model. To calculate the short-run fire head width we need to determine the L/B ratio using the following equation:

$L/B\ ratio = 1.0 + 0.0012V^{2.154}$

where

V = wind speed kilometres (km)/hour (hr) (AS 3959-2009 standard is 45 km/hr)

$L/B\ ratio = 1.0 + (0.0012 \times 45)^{2.154}$

L/B ratio = 5.4

Flame width

The breadth or short-run fire head width is determined by rearranging the L/B ratio equation.

If

L/B ratio = 5.4

Then

B = L/5.4

Bushfire attack from potential maximum fire run of 150 m

B = 150/5.4

B = 27.8 m

Bushfire attack scenario BAU 4B

- Forest fire danger index – 57
- Vegetation classification – VHC 16.2 *Eucalyptus dominated woodland on drainage lines and alluvial plains*
- Surface fuel load – 11.1 t/ha
- Overall fuel load – 11.6 t/ha
- Effective slope – 15° slope
- Site slope – 0° slope (constructed landform)
- Flame width – 100 m
- Flame temperature – 1,090 K

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Calculated July 5, 2024, 5:24 pm (MDc v.4.9)

J24054

Minimum Distance Calculator - AS3959-2018 (Method 2)			
Inputs		Outputs	
Fire Danger Index	57	Rate of spread	2.13 km/h
Vegetation classification	Woodland	Flame length	15.28 m
Understorey fuel load	11.1 t/ha	Flame angle	53 °, 63 °, 70 °, 75 °, 76 ° & 82 °
Total fuel load	11.6 t/ha	Elevation of receiver	6.1 m, 6.8 m, 7.18 m, 7.38 m, 7.41 m & 7.56 m
Vegetation height	n/a	Fire intensity	12,809 kW/m
Effective slope	15 °	Transmissivity	0.871, 0.851, 0.825, 0.799, 0.786 & 0.725
Site slope	0 °	Viewfactor	0.6004, 0.4456, 0.3023, 0.2048, 0.1667 & 0.0452
Flame width	100 m	Minimum distance to < 40 kW/m²	12.6 m
Windspeed	n/a	Minimum distance to < 29 kW/m²	16.9 m
Heat of combustion	18,600 kJ/kg	Minimum distance to < 19 kW/m²	24.5 m
Flame temperature	1,090 K	Minimum distance to < 12.5 kW/m²	34.4 m
		Minimum distance to < 10 kW/m²	40.6 m

Rate of Spread - Mcarthur, 1973 & Noble et al., 1980

Flame length - NSW Rural Fire Service, 2001 & Noble et al., 1980

Elevation of receiver - Douglas & Tan, 2005

Flame angle - Douglas & Tan, 2005

Radiant heat flux - Drysdale, 1999, Sullivan et al., 2003, Douglas & Tan, 2005

Bushfire attack scenario BAU 5A

- Forest fire danger index – 57
- Vegetation classification – VHC 10.1 *Spotted gum dominated open forest*
- Surface fuel load – 19.3 t/ha
- Overall fuel load – 20.8 t/ha
- Effective slope – 0° slope (slope is associated with the banks of a drainage gully and is both upslope and downslope over short distances and has been conservative set at 0° slope)
- Site slope – 0° slope (constructed landform)
- Flame width – 27.8 m (based on 150 m short fire run flame width calculation)
- Flame temperature – 1,090 K

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Calculated July 5, 2024, 5:25 pm (MDc v.4.9)

J24054

Minimum Distance Calculator - AS3959-2018 (Method 2)			
Inputs		Outputs	
Fire Danger Index	57	Rate of spread	1.32 km/h
Vegetation classification	Forest	Flame length	11.07 m
Understorey fuel load	19.3 t/ha	Flame angle	49 °, 56 °, 62 °, 66 °, 68 ° & 77 °
Total fuel load	20.8 t/ha	Elevation of receiver	4.17 m, 4.59 m, 4.89 m, 5.05 m, 5.13 m & 5.39 m
Vegetation height	n/a	Fire intensity	14,186 kW/m
Effective slope	0 °	Transmissivity	0.881, 0.869, 0.852, 0.837, 0.828 & 0.774
Site slope	0 °	Viewfactor	0.5913, 0.4357, 0.2903, 0.1961, 0.1579 & 0.0422
Flame width	27.8 m	Minimum distance to < 40 kW/m²	9 m
Windspeed	n/a	Minimum distance to < 29 kW/m²	11.6 m
Heat of combustion	18,600 kJ/kg	Minimum distance to < 19 kW/m²	15.6 m
Flame temperature	1,090 K	Minimum distance to < 12.5 kW/m²	20.2 m
		Minimum distance to < 10 kW/m²	23 m

Rate of Spread - Mcarthur, 1973 & Noble et al., 1980

Flame length - NSW Rural Fire Service, 2001 & Noble et al., 1980

Elevation of receiver - Douglas & Tan, 2005

Flame angle - Douglas & Tan, 2005

Radiant heat flux - Drysdale, 1999, Sullivan et al., 2003, Douglas & Tan, 2005

Bushfire attack scenario BAU 5B

- Forest fire danger index – 57
- Vegetation classification – VHC 10.1 *Spotted gum dominated open forest*
- Surface fuel load – 19.3 t/ha
- Overall fuel load – 20.8 t/ha
- Effective slope – 8° slope
- Site slope – 0° slope (constructed landform)
- Flame width – 100 m
- Flame temperature – 1,090 K

FLAMESOL
FPA AUSTRALIA

Calculated July 5, 2024, 5:26 pm (MDc v.4.9)

J24054

Minimum Distance Calculator - AS3959-2018 (Method 2)			
Inputs		Outputs	
Fire Danger Index	57	Rate of spread	2.29 km/h
Vegetation classification	Forest	Flame length	17.39 m
Understorey fuel load	19.3 t/ha	Flame angle	52 °, 62 °, 70 °, 74 °, 75 ° & 82 °
Total fuel load	20.8 t/ha	Elevation of receiver	6.85 m, 7.68 m, 8.17 m, 8.359999999999999 m, 8.4 m & 8.609999999999999 m
Vegetation height	n/a	Fire intensity	24,638 kW/m
Effective slope	8 °	Transmissivity	0.867, 0.846, 0.8179999999999999, 0.792, 0.78 & 0.721
Site slope	0 °	Viewfactor	0.6022, 0.4501, 0.3047, 0.2069, 0.1683 & 0.0455
Flame width	100 m	Minimum distance to < 40 kW/m²	14.3 m
Windspeed	n/a	Minimum distance to < 29 kW/m²	19.1 m
Heat of combustion	18,600 kJ/kg	Minimum distance to < 19 kW/m²	27.4 m
Flame temperature	1,090 K	Minimum distance to < 12.5 kW/m²	38 m
		Minimum distance to < 10 kW/m²	44.6 m

Rate of Spread - Mcarthur, 1973 & Noble et al., 1980

Flame length - NSW Rural Fire Service, 2001 & Noble et al., 1980

Elevation of receiver - Douglas & Tan, 2005

Flame angle - Douglas & Tan, 2005

Radiant heat flux - Drysdale, 1999, Sullivan et al., 2003, Douglas & Tan, 2005

Bushfire attack scenario BAU 5C

- Forest fire danger index – 57
- Vegetation classification – VHC 10.1 *Spotted gum dominated open forest*
- Surface fuel load – 19.3 t/ha
- Overall fuel load – 20.8 t/ha
- Effective slope – 18° slope
- Site slope – 0° slope (constructed landform)
- Flame width – 100 m
- Flame temperature – 1,090 K

FLAMESOL
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Calculated July 5, 2024, 5:27 pm (MDc v.4.9)

J24054

Minimum Distance Calculator - AS3959-2018 (Method 2)			
Inputs		Outputs	
Fire Danger Index	57	Rate of spread	4.57 km/h
Vegetation classification	Forest	Flame length	32.2 m
Understorey fuel load	19.3 t/ha	Flame angle	49 °, 57 °, 64 °, 68 °, 69 ° & 78 °
Total fuel load	20.8 t/ha	Elevation of receiver	12.15 m, 13.5 m, 14.47 m, 14.93 m, 15.03 m & 15.75 m
Vegetation height	n/a	Fire intensity	49,122 kW/m
Effective slope	18 °	Transmissivity	0.846, 0.8179999999999999, 0.788, 0.763, 0.752 & 0.697
Site slope	0 °	Viewfactor	0.6204, 0.4648, 0.3165, 0.2151, 0.1745 & 0.0471
Flame width	100 m	Minimum distance to < 40 kW/m²	25.6 m
Windspeed	n/a	Minimum distance to < 29 kW/m²	33.1 m
Heat of combustion	18,600 kJ/kg	Minimum distance to < 19 kW/m²	45 m
Flame temperature	1,090 K	Minimum distance to < 12.5 kW/m²	59.1 m
		Minimum distance to < 10 kW/m²	67.7 m

Rate of Spread - Mcarthur, 1973 & Noble et al., 1980

Flame length - NSW Rural Fire Service, 2001 & Noble et al., 1980

Elevation of receiver - Douglas & Tan, 2005

Flame angle - Douglas & Tan, 2005

Radiant heat flux - Drysdale, 1999, Sullivan et al., 2003, Douglas & Tan, 2005

Bushfire attack scenario BAU 6

- Forest fire danger index – 57
- Vegetation classification – VHC 4.1 *Notophyll and notophyll palm and vine forest* (non-remnant in the context of VHC descriptions in the BRC guide)
- Surface fuel load – 12 t/ha
- Overall fuel load – 12 t/ha
- Effective slope – 18° slope
- Site slope – 0° slope (constructed landform)
- Flame width – 100 m
- Flame temperature – 1,090 K

FLAMESOL
FPA AUSTRALIA

Calculated July 5, 2024, 5:28 pm (MDc v.4.9)

J24054

Minimum Distance Calculator - AS3959-2018 (Method 2)			
Inputs		Outputs	
Fire Danger Index	57	Rate of spread	2.84 km/h
Vegetation classification	Forest	Flame length	19.91 m
Understorey fuel load	12 t/ha	Flame angle	52 °, 61 °, 69 °, 73 °, 74 ° & 81 °
Total fuel load	12 t/ha	Elevation of receiver	7.84 m, 8.699999999999999 m, 9.289999999999999 m, 9.52 m, 9.57 m & 9.83 m
Vegetation height	n/a	Fire intensity	17,620 kW/m
Effective slope	18 °	Transmissivity	0.863, 0.84, 0.8110000000000001, 0.785, 0.773 & 0.716
Site slope	0 °	Viewfactor	0.6082, 0.4535, 0.3072, 0.2086, 0.1697 & 0.0458
Flame width	100 m	Minimum distance to < 40 kW/m²	16.2 m
Windspeed	n/a	Minimum distance to < 29 kW/m²	21.6 m
Heat of combustion	18,600 kJ/kg	Minimum distance to < 19 kW/m²	30.7 m
Flame temperature	1,090 K	Minimum distance to < 12.5 kW/m²	42.1 m
		Minimum distance to < 10 kW/m²	49.1 m

Rate of Spread - Mcarthur, 1973 & Noble et al., 1980

Flame length - NSW Rural Fire Service, 2001 & Noble et al., 1980

Elevation of receiver - Douglas & Tan, 2005

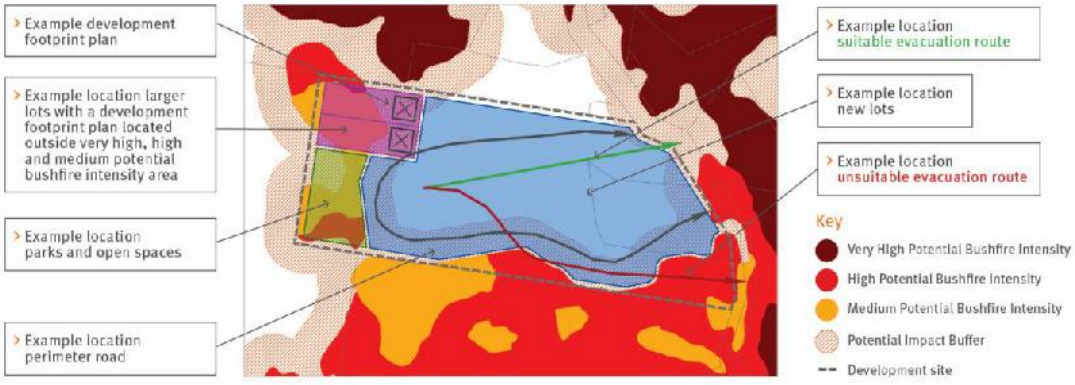
Flame angle - Douglas & Tan, 2005

Radiant heat flux - Drysdale, 1999, Sullivan et al., 2003, Douglas & Tan, 2005

Appendix 5 Bushfire overlay code assessment

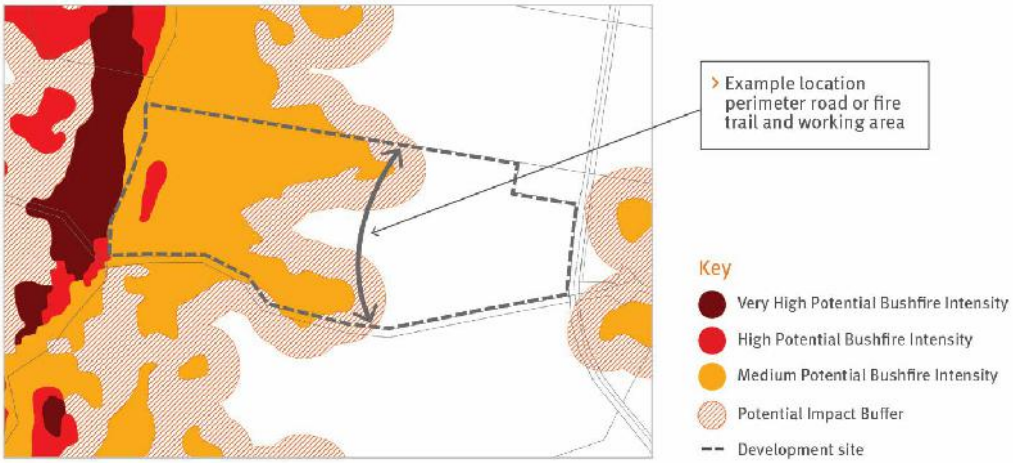
Performance outcomes	Acceptable outcomes	Compliance assessment
Section A **Reconfiguring a lot (RaL) – where creating lots of more than 2,000 square metres**		
PO1 The subdivision layout: (a) enables future buildings to be located away from slopes and land forms that expose people or property to an intolerable risk to life or property; and (b) facilitates emergency access and operational space for firefighters in a reduced fuel area between future buildings and structures and hazardous vegetation, that reduce risk to an acceptable or tolerable level. Note – An applicant may seek to undertake a site-level verification of the location and nature of hazardous vegetation and resulting potential bushfire intensity levels, for example where changes in foliage have occurred (e.g. as a consequence of adjoining permanent urban development) or where an applicant seeks to verify the regional ecosystem map inputs. This verification should form part of a bushfire hazard assessment in accordance with the methodology in the QFES *Bushfire resilient communities* document. The outcomes of this assessment can demonstrate how an alternate solution to the acceptable outcome can deliver an acceptable or tolerable level of risk.	**AO1.1** A development footprint plan is identified for each lot that avoids ridgelines, saddles and crests where slopes exceed 15 per cent. **AO1.2** A development footprint plan is identified for each lot that is separated from the closest edge to the adjacent mapped medium, high or very high potential bushfire intensity area by: (a) a distance that is no closer than the distances specified in Table 5 at all development footprint plan boundaries; or (b) a distance that achieves a radiant heat flux level of 29 kW/m2 or less at all development footprint plan boundaries. Note – This separation area is often termed an asset protection zone. Note – The radiant heat flux levels can be established by undertaking a bushfire hazard assessment in accordance with the methodology in the QFES Bushfire resilient communities document.	**Not applicable** The proposed development does not involve creating residential allotments > 2,000 square metres (**m²**).
PO2 The subdivision layout enables: (a) future buildings to be located as close as possible to property entrances to facilitate safe evacuation during a bushfire event; and (b) future site access to be located and designed to allow safe evacuation of the site by occupants and maintain access by emergency services under critical event conditions.	**AO2** A development footprint plan is identified for each lot that: (a) is located within 60 metres of the street frontage; and (b) sited to enable a route between the development footprint plan and the street frontage with a gradient that does not exceed of 12.5 per cent.	**Not applicable** The proposed development does not involve creating residential allotments > 2,000 m^2.
Section B		
Reconfiguring a lot (RaL) – where creating lots of 2,000 square metres or less		
PO3 The subdivision layout: (a) avoids creating lots on slopes and land forms that expose people or property to an intolerable risk to life or property; and (b) facilitates emergency access and operational space for	**AO3.1** The subdivision layout results in lots that are sited so that they are separated from the closest edge to the adjacent mapped medium, high or very high potential bushfire intensity area by: (a) a distance that is no closer than the distances specified	**Complies with AO3.1** The proposed residential allotments will have boundaries or building envelopes which are set back from hazardous vegetation by a distance which achieves a radiant heat flux level ≤ 29 kilowatts (**kW**)/m^2.

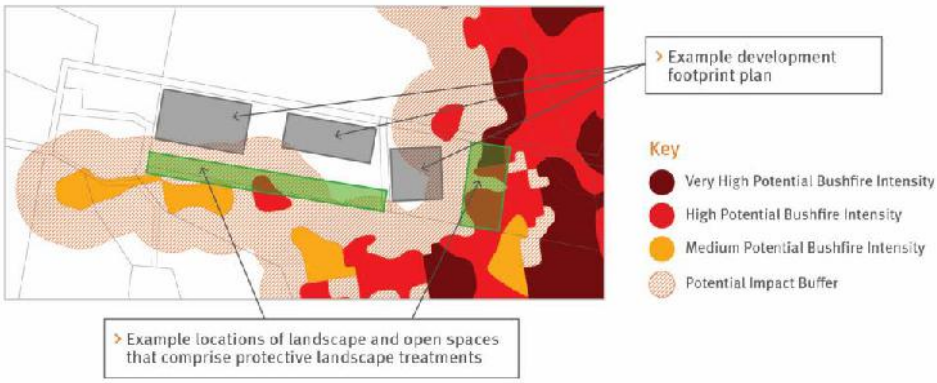
Performance outcomes	Acceptable outcomes	Compliance assessment
firefighters in a reduced fuel area between future buildings and structures and hazardous vegetation, that reduce risk to an acceptable or tolerable level. Note – An applicant may seek to undertake a site-level verification of the location and nature of hazardous vegetation and resulting potential bushfire intensity levels, for example where changes in foliage have occurred (e.g. as a consequence of adjoining permanent urban development) or where an applicant seeks to verify the regional ecosystem map inputs. This verification should form part of a bushfire hazard assessment, in accordance with the methodology in the QFES *Bushfire resilient communities* document. The outcomes of this assessment can demonstrate how an alternate solution to the acceptable outcome can deliver an acceptable or tolerable level of risk.	in Table 5 at all lot boundaries; or : (b) a distance that achieves a radiant heat flux level of 29 kW/m^2 or less: (i) at the building envelope, if identified at RaL stage; or (ii) where a building envelope is not identified, at all lot boundaries. Note – This separation area is often termed an asset protection zone. Note – The radiant heat flux levels can be established by undertaking a bushfire hazard assessment in accordance with the methodology in the QFES *Bushfire resilient communities* document. Note – For staged developments, temporary separation areas may be absorbed as part of subsequent stages. Note - Existing cleared areas external to the site may only be used in calculating necessary separation where tenure ensures that the land will remain cleared of hazardous vegetation (for example the land is a road, watercourse or highly managed park in public ownership).	Most of the setbacks from hazardous vegetation are provided by roads, pedestrian connections and the local sports park. Proposed lots 4825 and 4031-4037 will have a bushfire protection zone (**BPZ**) to prevent a building or structure within a part of the allotments which is affected by the 29 kW/m^2 radiant heat flux contour.
	AO3.2 The subdivision layout does not create lots that are within bushfire prone areas and on ridgelines, saddles and crests where slopes exceed 15 per cent (roads and parks may be located in these areas).	**Complies with AO3.2** The radiant heat flux modelling accounts for slope by including a site-specific input for site and effective slope.
Section C		
Reconfiguring a lot (RaL) – where creating more than 20 lots		
PO4 The subdivision layout is designed to minimise the length of the development perimeter and number of lots exposed to hazardous vegetation. Note – For example, avoid finger-like subdivision patterns or substantive vegetated corridors between lots.	**AO4** No acceptable outcome is prescribed	**Complies with PO4** The proposed development does not include finger-like subdivision patterns or substantive vegetation corridors between lots. The proposed residential allotments will have boundaries or building envelopes which are setback from hazardous vegetation by a distance which achieves a radiant heat flux level ≤ 29 kW/m^2. Most of the setbacks from hazardous vegetation are provided by roads,

Performance outcomes	Acceptable outcomes	Compliance assessment
		pedestrian connections and the local sports park. Where proposed residential allotments adjoin hazardous vegetation, they are larger than standard size allotments and can accommodate a BPZ and building envelope.
PO5 The subdivision layout provides for adequate access and egress and safe evacuation routes, to achieve an acceptable or tolerable risk to people.	**AO5.1** The subdivision layout: (a) avoids the creation of bottle-neck points in the movement network within the development (for example, avoids hourglass patterns); and (b) ensures the road network has sufficient capacity for the evacuating population.	**Complies with AO5.1** The proposed residential allotments will have direct access to a new road network which will provide efficient access and egress for emergency services and occupants.
	AO5.2 The subdivision layout ensures evacuation routes: (a) direct occupants away from rather than towards or through areas with a greater potential bushfire intensity; and (b) minimise the length of route through bushfire prone areas. Refer Figure 5.	**Complies with AO5.2** The proposed road layout is generally in accordance with Figure 5.
 *Figure 5 – Subdivision layout and evacuation routes*		
PO6 The subdivision layout provides adequate buffers between hazardous vegetation and development. Note – An applicant may seek to undertake a site-level verification of the location and nature of hazardous vegetation and resulting potential bushfire intensity levels, for example where changes in foliage have occurred (e.g. as a	**AO6.1** The subdivision layout results in an asset protection zone being located to create a separation area from adjacent mapped medium, high or very high potential bushfire intensity areas.	**Complies with AO6.1 and AO6.2** Section 6.1 of the bushfire management plan (**BMP**) requires a BPZ to be established within proposed lots 4825 and 4031-4037. Otherwise, setbacks required to achieve the radiant heat exposure outcome specified in AO3.1 are provided by roads, pedestrian
	AO6.2 The asset protection zone is comprised of: (a) parks and open spaces; and/or	

Performance outcomes	Acceptable outcomes	Compliance assessment
consequence of adjoining permanent urban development) or where an applicant seeks to verify the regional ecosystem map inputs. This verification should form part of a bushfire hazard assessment, in accordance with the methodology in the QFES *Bushfire resilient communities* document. The outcomes of this assessment can demonstrate how an alternate solution to the acceptable outcome can deliver an acceptable or tolerable level of risk.	(b) lots greater than 2000 square metres; and/or (c) public roads (termed perimeter roads). Note – Parks and open space may be located within the mapped medium, high and very high potential bushfire intensity areas to create a separation between the development and the balance of the bushfire prone area. Note – Portions of lots greater than 2000 square metres may be located within the mapped medium, high and very high potential bushfire intensity areas. Refer Figure 5.	connections and the local sports park. Acceptable outcome AO6.3 is not applicable to the proposed development given the proposed residential allotments are < 2,000 m^2.
	AO6.3 Where the asset protection zone includes lots greater than 2000 square metres a development footprint plan is identified for each lot that is located in accordance with AO1.2.	
PO7 Parks or open space provided as part of the asset protection zone do not create additional bushfire prone areas. Note –The undertaking of a bushfire hazard assessment, in accordance with the methodology in the QFES *Bushfire resilient communities* document may assist in demonstrating compliance with this performance outcome.	**AO7** Where the asset protection zone includes parks or open spaces, they: (a) comprise only low threat vegetation, including grassland managed in a minimal fuel condition, maintained lawns, golf courses, maintained public reserves and parklands, cultivated gardens and nature strips; or (b) are designed to ensure a potential available fuel load is maintained at less than eight tonnes/hectare in aggregate and with a fuel structure that remains discontinuous. Note – Minimal fuel condition means there is insufficient fuel available to significantly increase the severity of the bushfire attack, for example short-cropped grass to a nominal height of 10 centimetres.	**Complies with AO7** Specifications for the design and maintenance of landscaping within the proposed allotments, pedestrian connections, local sports park and road reserves are provided in Section 6.2 of the BMP. Implementation of these specifications will result in a low level of discontinuous bushfire fuels.
PO8 Perimeter roads are accessible for fire-fighting vehicles, to facilitate emergency access and operational space for fire- fighting, maintenance works and hazard reduction activities.	**AO8.1** Where the asset protection zone includes a perimeter road it: (a) has a two-lane sealed carriageway clear of hazardous vegetation; and (b) is connected to the wider public road network at both ends and at intervals of no more than 200 metres; and (c) does not include design	**Complies with PO8.1** The proposed roads will comply with the design criteria in AO8.1 (a)-(c).

Performance outcomes	Acceptable outcomes	Compliance assessment
	elements that may impede access for fire-fighting and maintenance for fire- fighting purposes (for example traffic calming involving chicanes).	
	AO8.2 Where the subdivision contains a reticulated water supply, the road network and fire hydrants are designed and installed in accordance with: (a) *Fire Hydrant and Vehicle Access Guidelines for residential, commercial and industrial lots*, Queensland Fire and Emergency Services, 2015, unless otherwise specified by the relevant water entity; and (b) the *Road Planning and Design Manual 2nd edition*, Department of Transport and Main Roads, 2013.	**Complies with AO8.2** Sections 6.5 and 6.6 of the BMP require the road network and hydrants to be designed in accordance with AO8.2 (a)-(b).
Section D		
Reconfiguring a lot (RaL) – where creating additional lots for the purpose of residential development and a reticulated water supply is not provided.		
PO9 The subdivision layout provides for perimeter roads or fire trail and working areas that are accessible by the type of fire-fighting vehicles servicing the area, to facilitate emergency access and operational space for fire-fighting, maintenance works and hazard reduction activities.	**AO9.1** The subdivision layout includes: (a) a fire trail and working area designed and constructed in accordance with the design parameters in Table 6 that separates the residential lot or development footprint plan from adjacent mapped medium, high or very high potential bushfire intensity areas; or (b) a perimeter road designed and constructed in accordance with AO8.1. Refer Figure 6.	**Not applicable** The proposed development will be connected to mains water.

Performance outcomes	Acceptable outcomes	Compliance assessment
 *Figure 6 – Siting of fire trail and working area*		
Section E		
Material change of use		
PO10 Site layout achieve an acceptable or tolerable risk to people. Landscape or open space provided as part of the development: (a) acts as a buffer between hazardous vegetation and development; and (b) does not create additional bushfire prone areas. Note – An applicant may seek to undertake a site-level verification of the location and nature of hazardous vegetation and resulting potential bushfire intensity levels, for example where changes in foliage have occurred (e.g. as a consequence of adjoining permanent urban development) or where an applicant seeks to verify the regional ecosystem map inputs. This verification should form part of a bushfire hazard assessment in accordance with the methodology in the QFES *Bushfire resilient communities* document. The outcomes of this assessment can demonstrate how an alternate solution to the acceptable outcome can deliver an acceptable or tolerable level of risk.	**AO10.1** Site layout places the landscape and open spaces within the site between premises and adjacent mapped medium, high or very high potential bushfire intensity areas. Refer Figure 7.	**Not applicable** The proposed development is for the reconfiguration of a lot.
	AO10.2 This landscaping and open space comprises protective landscape treatments that: (a) comprise only low threat vegetation, including grassland managed in a minimal fuel condition, maintained lawns, golf courses and cultivated gardens; or (b) are designed to ensure a potential available fuel load is maintained at less than 8 tonnes/hectare in aggregate and that fuel structure remains discontinuous. Note – Minimal fuel condition means there is insufficient fuel available to significantly increase the severity of the bushfire attack, for example short-cropped grass to a nominal height of 10 centimetres.	**Not applicable** The proposed development is for the reconfiguration of a lot.

Performance outcomes	Acceptable outcomes	Compliance assessment
 *Figure 7 – Siting of protective landscape treatments*		
PO11 The development establishes evacuation areas, to achieve an acceptable or tolerable risk to people.	**AO11** If in an isolated location, development establishes direct access to a safe assembly/evacuation area. Note – Guidance on identifying safe evacuation areas is contained in the QFES *Bushfire resilient communities* document.	**Not applicable** The proposed development is for the reconfiguration of a lot.
PO12 If on a lot of over 2,000 m^2, where involving a new premises or an existing premises with an increase in development footprint, development: (a) locates occupied areas as close as possible to property entrances to facilitate safe evacuation during a bushfire event; and (b) ensures vehicular access is located and designed to allow safe evacuation of the site by occupants and maintain access by emergency services under critical event conditions	**AO12** No acceptable outcome is prescribed.	**Not applicable** The proposed development is for the reconfiguration of a lot.
PO13 Development is located within a reticulated water supply area or includes a dedicated static water supply that is available solely for fire-fighting purposes and can be accessed by fire-fighting vehicles. Note – Swimming pools, farm ponds and dams are not considered reliable sources of static water supply in Queensland due to regular drought events. Note for Local Government – Information on how to provide an appropriate static water supply, may form a condition of a development approval. For further information on preferred solutions refer to the QFES *Bushfire resilient communities* document.	**AO13** No acceptable outcome is prescribed	**Not applicable** The proposed development is for the reconfiguration of a lot.

Performance outcomes	Acceptable outcomes	Compliance assessment
PO14 Vulnerable uses listed in Table 7 are not established or intensified within a bushfire prone area unless: (a) there is an overriding need in the public interest for the new or expanded service the development provides; and (b) there are no other suitable alternative locations within the required catchment; and (c) site planning can appropriately mitigate the risk (for example, siting ovals for an educational establishment between the hazardous vegetation and structures. Note – The preparation of a bushfire management plan in accordance with the methodology in the QFES *Bushfire resilient communities* document may assist in demonstrating compliance with this performance outcome	**AO14.1** No acceptable outcome is prescribed.	**Not applicable** The proposed development is for the reconfiguration of a lot.
PO15 Community infrastructure providing essential services listed in Table 7 are not established within a bushfire prone area unless: (a) there is an overriding need in the public interest for the new or expanded service the development provides (for example, there are no other suitable alternative locations that can deliver the required level of service or meet emergency service response times during and immediately after a bushfire event); and (b) the infrastructure can function effectively during and immediately after a bushfire event. Note – The preparation of a bushfire management plan in accordance with the methodology in the QFES *Bushfire resilient communities* document may assist in demonstrating compliance with this performance outcome.	**AO15** No acceptable outcome is prescribed.	**Not applicable** The proposed development is for the reconfiguration of a lot.
PO16 Development avoids or mitigates the risks to public safety and the environment from the manufacture or storage of materials listed in Table 7 that are hazardous in the context of bushfire to an acceptable or tolerable level. Note – The preparation of a bushfire	**AO16** No acceptable outcome is prescribed.	**Not applicable** The proposed development is for the reconfiguration of a lot.

Performance outcomes	Acceptable outcomes	Compliance assessment
management plan in accordance with the methodology in the QFES *Bushfire resilient communities* document may assist in demonstrating compliance with this acceptable outcome. Editor's note – In addition to the requirements of this code the *Work Health and Safety Act 2011* and associated Regulation and Guidelines, the *Environmental Protection Act 1994* and the relevant building assessment provisions under the *Building Act 1975* contain requirements for the manufacture and storage of hazardous substances. Information is provided by Business Queensland on the requirements for storing and transporting hazardous chemicals, available at: www.business.qld.gov.au/running-business/protecting-business/risk-management/hazardous-chemicals/storing-transporting.		
Section F		
Where involving an asset protection zone		
PO17 Asset protection zones are designed and managed to ensure they do not increase the potential for bushfire hazard. Note – The preparation of a landscape management plan undertaken in accordance with the methodology in the QFES *Bushfire resilient communities* document may assist in demonstrating compliance with this performance outcome.	**AO17.1** Landscaping treatments within any asset protection zone comprise only low threat vegetation, including grassland managed in a minimal fuel condition, maintained lawns, golf courses, maintained public reserves and parklands, vineyards, orchards, cultivated gardens, commercial nurseries, nature strips and windbreaks. Note – Minimal fuel condition means there is insufficient fuel available to significantly increase the severity of the bushfire attack, for example short-cropped grass to a nominal height of 10 centimetres. OR	**Complies with AO17.1** Specifications for the design and maintenance of landscaping within the proposed allotments, pedestrian connections, local sports park and road reserves, including the proposed BPZ, are provided in Section 6.2 of the BMP and comply with AO17.1.
	AO17.2 Landscaping management within any asset protection zone maintains a: (a) potential available fuel load which is less than eight tonnes/hectare in aggregate; and (b) fuel structure which is discontinuous. Note – The preparation of a landscape management plan undertaken in accordance with the methodology in the QFES *Bushfire resilient communities* document may assist in demonstrating compliance with this acceptable outcome.	**Complies with AO17.2** Specifications for the design and maintenance of landscaping within the proposed allotments, pedestrian connections, local sports park and road reserves, including the proposed BPZ, are provided in Section 6.2 of the BMP and comply with AO17.2.

Performance outcomes	Acceptable outcomes	Compliance assessment
Section G		
Where planning provisions or conditions of approval require revegetation or rehabilitation		
PO18 Revegetation or rehabilitation areas are designed and managed to ensure they do not result in an unacceptable level of risk or an increase in bushfire intensity level. Note – The undertaking of a bushfire hazard assessment in accordance with the methodology in the QFES *Bushfire resilient communities* document may assist in demonstrating compliance with this performance outcome.	**AO18.1** Required revegetation or rehabilitation: (a) is located outside of any asset protection zone; or (b) maintains a potential available fuel load which is less than eight tonnes/hectare in aggregate and fuel structure which is discontinuous. Note – The preparation of a landscape management plan undertaken in accordance with the methodology in the QFES *Bushfire resilient communities* document may assist in demonstrating compliance with acceptable outcome (b).	**Complies with AO18.1** Bushland vegetation will be retained and rehabilitated within the proposed linear parks which will be connected to the broader landscape of bushland vegetation and will be a bushfire hazard. These areas are located outside of the residential allotments and BPZ specified in Section 6.1 of the BMP.
	AO18.2 Revegetation or rehabilitation of areas located within mapped medium, high or very high potential bushfire intensity areas, revegetate and rehabilitate in a manner that maintains or reduces the existing fuel load. OR Revegetation or rehabilitation of areas located within the mapped potential impact buffer area, revegetate and rehabilitate in a manner that maintains or reduces the existing fuel load. Note – The preparation of a vegetation management plan undertaken in accordance with the methodology in the QFES *Bushfire resilient communities* document may assist in demonstrating compliance with this acceptable outcome.	**Not applicable** Compliance with AO18.2 is not considered applicable given the response to AO18.1 and because the proposed residential allotments will have boundaries or building envelopes which are setback from hazardous vegetation by a distance which achieves a radiant heat flux level ≤ 29 kW/m^2.

Table 6 – Fire trail and working area design parameters

Parameter	Provisions
Width	Contains a width of at least 20 metres including: 1. A trafficable area (cleared and formed); a. with a minimum width of 4 metres than can accommodate a rural firefighting vehicle b. with no less than 4.8 metres vertical clearance from canopy vegetation c. with no adjacent inhibiting embankments or retaining walls 2. A working area each side of the trafficable area: a. with a minimum width of 3 metres each side b. cleared of all flammable vegetation greater than 10 centimetres in height 3. The balance (i.e. 10 metre width) managed vegetation area: a. sited to separate the trafficable area from adjacent mapped medium, high or very high potential bushfire intensity areas managed vegetation b. comprising managed vegetation clear of major surface hazards.
Access	Access is granted in favour of the local government and Queensland Fire and Emergency Services Note – this access is commonly granted in the form of a easement that is to be maintained by the grantor.
Egress	Contains trafficable vehicle routes in to low hazard areas, every 200 metres

Table 7 – Vulnerable uses, community infrastructure for essential services and materials that are hazardous in the context of bushfire hazard

Group	Uses
Vulnerable uses	*childcare centre, community care centre, detention facility, educational establishment, hospital, nature-based tourism, relocatable home park, rooming accommodation, residential care facility, resort complex, retirement facility, tourist park*
Community infrastructure for essential services	*educational establishment, emergency services, hospital*
Hazardous materials in the context of bushfire hazard	Hazardous chemicals that are present at the levels or in the quantities that would constitute the use being a hazardous chemical facility Hazardous materials that are present in the quantities in the Work Health and Safety Regulation, schedule 15

Attachment A14

Esk Landholdings Offset Area Management Plan, BAAM Pty Ltd 2026

Offset Area Management Plan (EPBC 2019/8575)

Esk Landholdings

Version 3 (Final)

January 2026

Prepared for Cherish Enterprises Pty Ltd

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Project Title: Esk Landholdings Offset Area Management Plan (EPBC 2019/8575)

File Number: 0102-059

Client: Cherish Enterprises Pty Ltd

Project Manager/s: Jedd Appleton

Project Author/s: Nicole Bonney, Conor O'Brien, Jedd Appleton

Project Summary: Offset Area Management Plan (OAMP) for Esk Landholdings (offset area) has been developed for the Springfield Residential Development (impact area).

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0102-059 Version 2	01/12/2025	Jedd Appleton	Jedd Appleton	
0102-059 Version 3	30/01/2026	Jedd Appleton	Jedd Appleton	

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Offset Area Management Plan

Esk Landholdings

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Terms and Abbreviations

AU/AUs	Assessment Unit/s
BAAM	Biodiversity Assessment and Management Pty Ltd
BioCondition	A vegetation condition assessment used to measure the capacity of a terrestrial ecosystem to maintain biodiversity values at a local or property scale
BLE	Building Location Envelope
BoM	Bureau of Meteorology
CEPL	Cherish Enterprises Pty Ltd
DBH	Diameter at Breast Height (for vegetation)
DCCEEW	Department of Climate Change, Energy, Environment and Water (from May 2022)
EDL	Ecologically dominant layer
EOP	Environmental offset policy
EPBC Act	*Environment Protection and Biodiversity Conservation Act 1999*
FHA	Foraging Habitat Assessment
GER	*Great Eastern Ranges*
GPS	Global Positioning System
ha	hectares
HVR	High Value Regrowth
LGA	Local Government Area
MHQA	Modified Habitat Quality Assessment
MNES	Matters of National Environmental Significance
NJHKT	Non Juvenile Koala Habitat Tree
NRM	Natural Resource Management
OAMP	Offset Area Management Plan
Proponent	Cherish Enterprises Pty Ltd (CEPL)
RE	Regional Ecosystem
SRC	Somerset Regional council
VM Act	Queensland *Vegetation Management Act 1999*
WONS	Weed(s) of National Significance

1.0 Introduction

This Offset Area Management Plan (OAMP) has been developed for the Springfield Residential Development, located at Mur Boulevard, Springfield, Queensland.

The Springfield Residential Development was referred under the *Environment Protection and Biodiversity Conservation Act 1999* (EPBC Act) and subsequently declared a "Controlled Action" on 9 April 2020 (EPBC 2019/8575), requiring assessment via Preliminary Documentation pursuant to sections 18 and 18A (listed threatened species and communities). The controlling provision was triggered due to potential significant impacts on threatened species which include:

- Koala (*Phascolarctos cinereus*) - Vulnerable
- Grey-headed Flying-fox (*Pteropus poliocephalus*) - Vulnerable
- Swift Parrot (*Lathamus discolour*) - Critically Endangered
- Regent Honeyeater (*Anthochaera phrygia*) - Critically Endangered

As part of the Preliminary Documentation requirements, a proposal was developed to offset the impacts of clearing and functional loss of 128 ha of critical habitat for the Koala and Grey-headed Flying-fox and the loss of 9,983 habitat features for the Swift Parrot and 9,868 habitat features for the Regent Honeyeater. This offset area, comprising the dedication and rehabilitation of 280.2 ha of land at the Esk Landholding (the offset area), is proposed to offset significant impacts on the above listed species associated with the Springfield Residential Development (EPBC 2019/8575).

1.1 Purpose

This OAMP has been developed to satisfy Item 6 of the Additional Information required for Preliminary Documentation and the EPBC Environmental Offset Policy (EOP), guiding the implementation and management of offset activities. Survey methodologies to ensure the approval conditions are met were agreed upon with the Commonwealth Department of Climate Change, Energy, the Environment and Water (DCCEEW) during the Preliminary Documentation phase.

The purpose of this OAMP is to establish key milestones and measurable actions, including success criteria, for the Esk Landholding offset area. Specifically, this plan outlines:

- The methodology used to determine ecological outcomes, based on baseline survey results, and proposed milestones that quantify the environmental gain of the offset.
- The management measures to achieve the required ecological outcomes.
- The ongoing monitoring of these management measures, including identifiable and quantifiable performance indicators.
- Contingency measures should the ecological outcomes compensating for the proposed action not be achieved.

This Offset Strategy addresses the significant residual impacts of the Springfield Residential Development (the "proposed action") on listed species, including the Koala, Grey-headed Flying-fox, Swift Parrot and Regent Honeyeater. It has been prepared considering:

- The Commonwealth legislative offsets framework.
- The combined results of ecological investigations at the proposed offset location.
- Advice from the DCCEEW.
- The results of the application of the EPBC Act Offsets Assessment Guide.
- Conservation and ecological outcomes.

Following approval, the offset area will be legally secured, with evidence provided to the DCCEEW. The Esk Offset Area OAMP will be published on the project website in accordance with approval conditions. Any non-compliances will be addressed in the relevant Annual Compliance Report.

1.2 Offset Outcomes and Objectives

This OAMP details the existing habitat quality for the Koala, Grey-headed Flying-fox, Swift Parrot and Regent Honeyeater within the Esk Landholding offset area. It outlines the management actions designed to achieve required targets. This will be achieved through a direct offset proportionate to the species' statutory protection, ensuring the offset's size and scale are proportionate to the Springfield Residential Development's residual impacts.

1.2.1 Environmental outcomes

To achieve offsets proportionate to statutory requirements, this OAMP aims to achieve the following environmental outcomes:

- Food Availability: Increase food tree availability by establishing new trees, ensuring an 80% survival rate over the EPBC Act approval period.
- Recruitment: Improve recruitment to 100% of the Ecologically Dominant Layer (EDL).
- Habitat Structure: Enhance habitat structure by:
    - Increasing shrub layer species richness.
    - Improving tree canopy height and cover.
    - Improving shrub cover. *(All to established benchmarks)*
- Habitat Complexity: Increase coarse woody debris habitat.
- Habitat Quality: Improve food, foraging, and shelter habitat quality and availability.
- Threat Reduction: Decrease threats to the target species.
- Mobility: Enhance species mobility.
- Stocking Rates: Improve species stocking rates (where relevant).

1.2.2 Management objectives

Aligned with the EPBC EOP, this OAMP's management objectives are:

- Conservation Gain: Provide a conservation gain for the Koala, Grey-headed Flying-fox, Swift Parrot and Regent Honeyeater, beyond existing legal requirements.
- Proportionality: Ensure the offset is proportionate to the impacts and species' protection levels.
- Risk Management: Effectively manage risks of not achieving objectives.
- Efficiency and Transparency: Be efficient, effective, timely, transparent, scientifically robust, and reasonable, with transparent governance.

The achievement of these outcomes will be measured using the methodologies, monitoring, and maintenance detailed in **Section 6**. Management actions aim to achieve EPBC Act approval (2019/8575) offset targets, focusing on protecting, restoring, and reconnecting habitat.

2.0 Impact Site

The action associated with this offset is for a residential development located at Mur Boulevard, Springfield, Queensland (EPBC Reference 2019/8575). The development site covers 161.4 hectares (ha) and is in the suburb of Springfield, approximately 15 kilometres (km) south-east of Ipswich City. The referable action requires an impact area of 133.9 ha, which includes the development extent (123 ha), bioretention basins (8.2 ha), external stormwater infrastructure to be approved by Council (0.1 ha) and temporary impacts and minor clearing (2.6 ha). It is noted that an area of 7.6 ha of the site is approved for impacts under EPBC 2014/7306 therefore has been removed from the impact analysis for this project. A total of 128 ha of habitat for the Koala and Grey-headed Flying-fox is proposed to be impacted and a total of 9,983 habitat features for the Swift Parrot and 9,868 habitat features for the Regent Honeyeater will be impacted. A total of 27.5 ha will be set aside as ecological retention/rehabilitation areas.

Neighbouring land uses include residential development, education (The Springfield Anglican College), recreation and open space (i.e. Brookwater Golf Course, reserves and parklands). The Kalina Village One residential development bounding the site to the south-east (EPBC 2014/7306) has progressed, where clearing has been undertaken, and the estate is close to completion since the referral of this proposed action.

Figure 2.1 shows the site context and **Figure 2.2** shows an aerial view of the site.

The subject site is mostly vegetated; however, areas of the site have been exposed to weed invasion and historical logging activities. Vegetation across the site is dominated largely by eucalypt woodland and over 150 ha is mapped as regulated vegetation under the Queensland *Vegetation Management Act 1999* (VMA). Vegetation surrounding the referral area is mostly reflective of that mapped on-site, containing similar flora species and regional ecosystem characteristics.

Drainage lines are mapped within the proposed action area and were not observed to retain pooled water during field survey. Woogaroo Creek lies adjacent to the north-western boundary of the site and Opossum Creek is situated adjacent to the western and south-western boundary. An unnamed waterway is situated adjacent to the eastern boundary in a north-south direction traversing a small section of the site. These waterways provide a somewhat distinct boundary for the site.

Habitat for Koala and Grey-headed Flying-fox within the impact area was assessed using a Modified Habitat Quality Assessment (MHQA) to determine the quality of habitat present within the impact area. Two (2) AUs were defined across the site to reflect the differing states of in situ vegetation composition, with transects completed within each assessment unit (**Figure 2.2**). The two AUs were deciphered based upon aerial imagery and field survey, and it was determined that quantifying the vegetation condition of these two vegetation communities separately would provide the most accurate insight into the differing state of the vegetation across the AUs.

The two AUs and associated transects site numbers are as follows:

- AU1 represents regional ecosystem (RE) 12.9-10.19 (Transects 1, 4, 5 and 6).
- AU2 represents RE 12.9-10.3 (Transects 2 and 3).

Habitat quality scores for Koala and grey-headed Flying-fox at the impact site are presented in **Table 2.1.**

As noted above, a total of 9,983 habitat features for the Swift Parrot and 9,868 habitat features for the Regent Honeyeater will be impacted.

LEGEND

Impact Site

Scale 1 : 250,000 at A4

0 2.5 5.0 7.5km

Aerial Photograph: Nearmap

BAAM ECOLOGICAL CONSULTANTS

Client: Cherish Enterprises Pty Ltd

Project: Tamborine
Offset Area Management Plan

Design: BAAM	Date: 20.02.2025	NTP580	
Drawn: MP	Date: 20.02.2025	Project #0102-059	

Scale: 1:250,000

Cad File: 580 Esk OAMP 01.dwg

Title: **Impact Site Context**

FIGURE **2.1**

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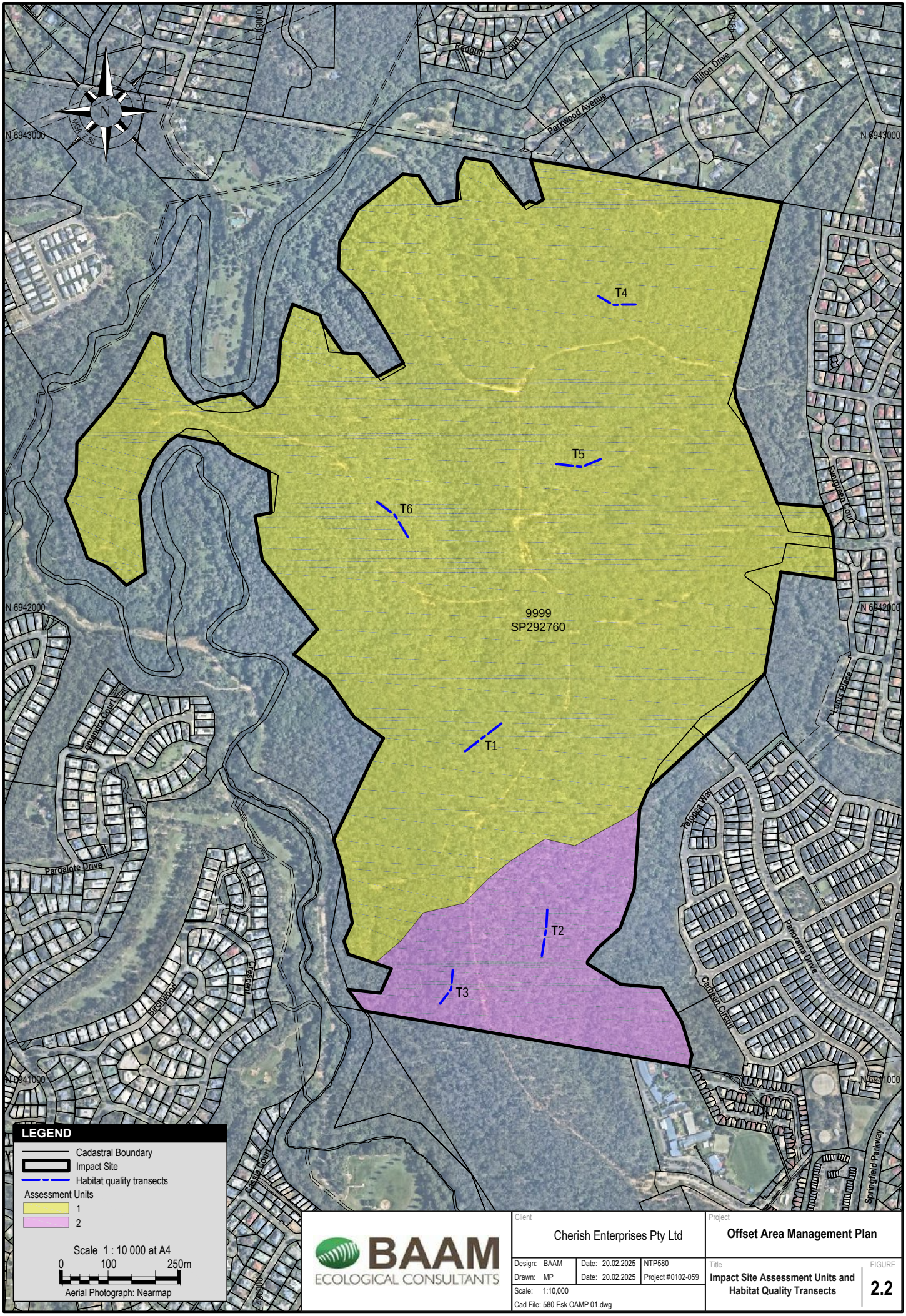

BAAM ECOLOGICAL CONSULTANTS

Client	Cherish Enterprises Pty Ltd	Project	Offset Area Management Plan
Design: BAAM	Date: 20.02.2025	NTP580	
Drawn: MP	Date: 20.02.2025	Project #0102-059	
Scale: 1:10,000			
Cad File: 580 Esk OAMP 01.dwg		Title	Impact Site Assessment Units and Habitat Quality Transects
		FIGURE	2.2

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Table 2.1. Impact site MHQA and Habitat Feature summary

Koala		
	Assessment Unit 1	**Assessment Unit 2**
Site Condition (/3)	1.95/3.00	2.15/3.00
Site Context (/3)	2.52/3.00	2.52/3.00
Species Stocking Rate (/4)	2.29/4.00	2.29/4.00
AU Weighted Score (/10)	**5.90**	**0.88**
Total Weighted Score (/10)	**6.78 (rounded to a 7)**	
Grey-headed Flying-fox		
	Assessment Unit 1	**Assessment Unit 2**
Site Condition (/4)	2.52/4.00	2.72/4.00
Site Context (/3)	2.60/3.00	2.60/3.00
Species Stocking Rate (/3)	2.40/3.00	1.80/3.00
AU Weighted Score (/10)	**6.59**	**0.88**
Total Weighted Score (/10)	**7.47 (rounded to a 7)**	

3.0 Offset Property

Cherish Enterprises Pty Ltd own 300 ha of land, comprising three partially cleared, rural zoned lots located approximately 4 km south-east of Esk, off the Gatton Esk Road, within the Somerset Regional Council (SRC) local government area. **Table 3.1** below provides key details. **Figure 3.1** shows the offset property in the context of the surrounding landscape and the impact site; the offset area is located in the SEQ bioregion, the same bioregion as the impact site, and is approximately 56.5 km, north-west as the crow flies, from the impact site (refer **Figure 3.1**). **Figure 3.2** shows an aerial view of the offset property.

Table 3.1. Offset property details

Locality	Esk, Queensland
Lot/Plan	Lot 125 on CA31385 (45.52ha) Lot 60 on CA31149 (161.77ha) Lot 147 on CA31617 (92.67ha)
Total Area	300 ha
Tenure	Freehold
Loca Government Area (LGA)	Somerset Regional Council (SRC)

3.1 Offset Property Description

The offset property ranges from sparsely vegetated grassland to dense regrowth vegetation, with some remnant vegetation in the least accessible, higher-altitude rocky areas and riverine slopes. The terrain is mostly undulating foothills with some steeper slopes and gullies in areas of exposed sandstone rock. The comparatively wet season and reduced stocking rate have resulted in dense groundcover vegetative growth across the open grassland areas.

The soil is highly sodic, and there is evidence of substantial gully erosion along the main creek, known locally as Paddy's Gully. This semi-ephemeral gully centrally traverses the offset property before flowing into the Lake Wivenhoe water storage system, a tributary of the Brisbane River. Many of the smaller gullies that flow into Paddy's Gully also exhibit varying degrees of gully erosion. Several small dams are spread across the offset site; historically, stock watering appears to have relied primarily on gully water access, further exacerbating ongoing erosion.

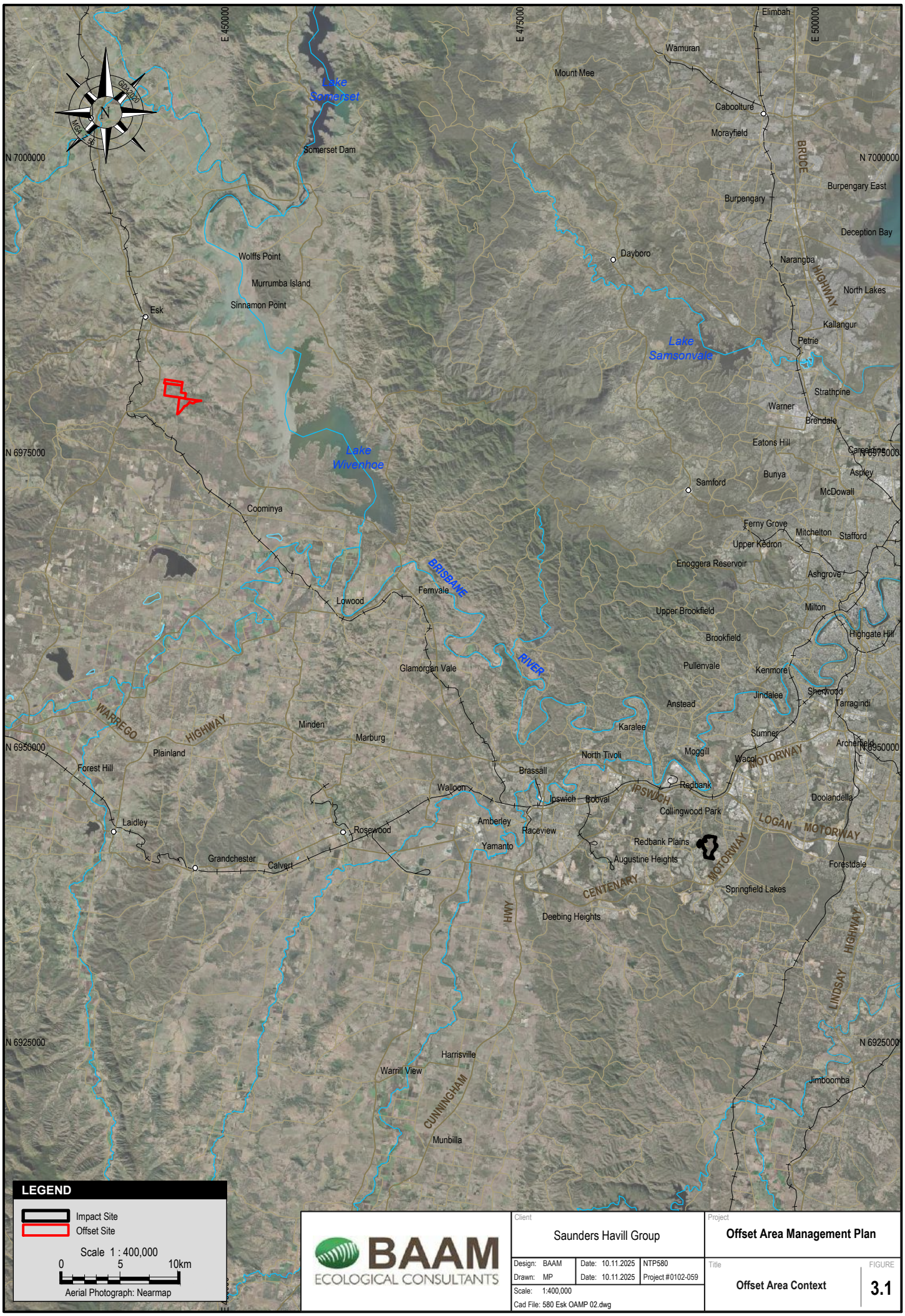
The closest weather station is the Somerset Dam weather station (040189). Data statistics indicate a mean average annual rainfall of 984.5 mm, with the highest rainfall months occurring from December to March. This coincides with the warmest season, which extends from November to March, with the highest average temperature occurring in December at 30.5°C. The driest month is August, coinciding with the cooler months of June, July, and August. June is the average coldest month, with a mean minimum temperature of 6.4 degrees Celsius (BOM 2025).

3.2 Management History

It can be assumed that the offset property was established by settlers after copper mining ceased in the area in the late 1800s. Once settled, the region was extensively logged for timber (including both cedar and hoop pine) and then used for grazing and dairying. The earliest satellite images, obtained in 1963, indicate that substantial clearing, including along riparian areas, had already occurred, and the property was being actively grazed.

Historically, cattle were not fenced from watercourses, and evidence of overgrazing, bank/gully erosion, loss of groundcover biodiversity, and weed proliferation is apparent.

Fire has been used as a management tool on the site and neighbouring properties to reduce fuel loads and decrease the risk of wildfire. Pasture burns to promote green pick were occurring on the neighbouring property during November 2024. There is some evidence in the eastern offset area of fire damage and subsequent regrowth from the 2019 wildfire events that occurred across the region. Consequently, most neighbours implement annual mosaic burning to avoid a repeat of intense fire events.



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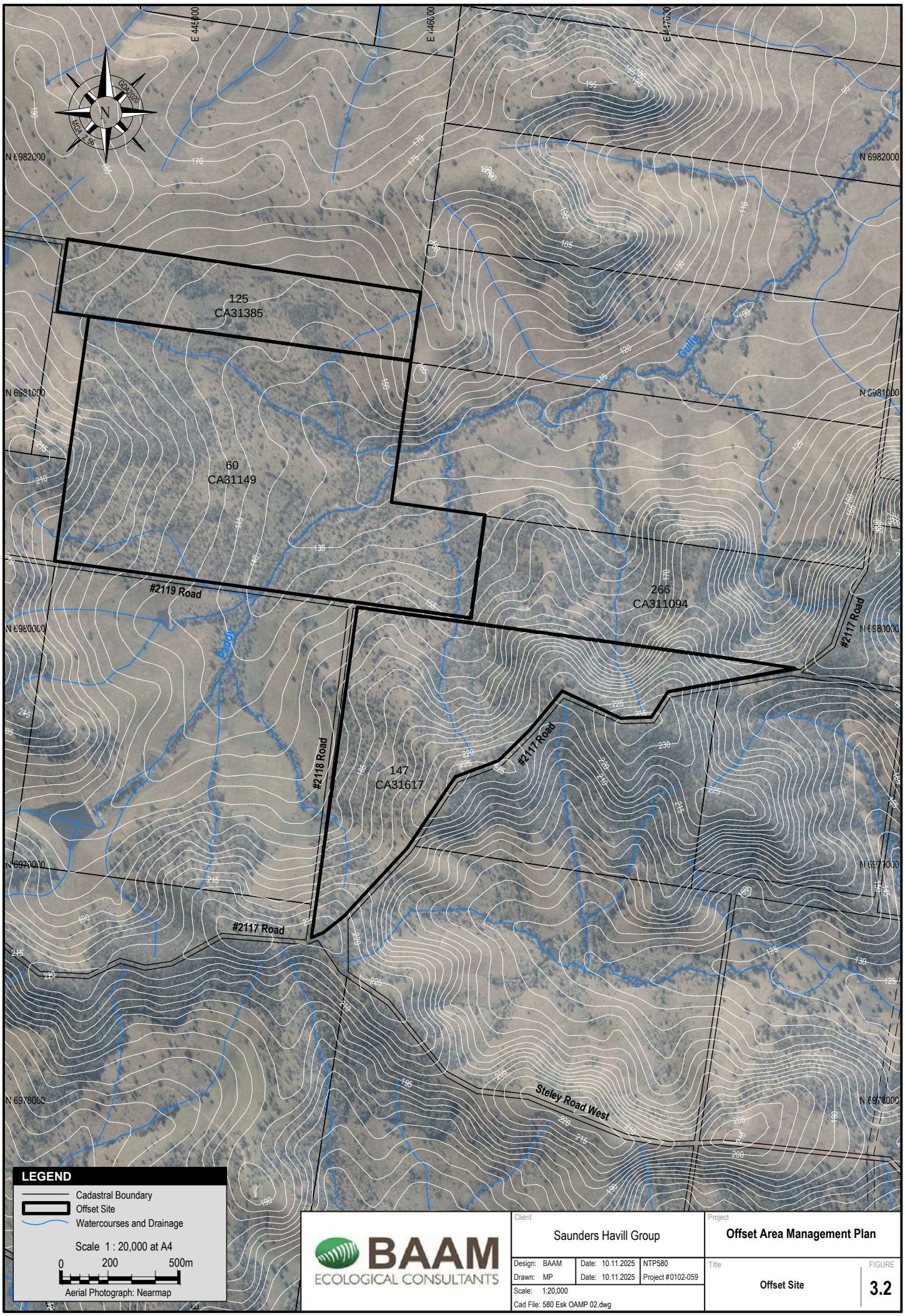

BAAM ECOLOGICAL CONSULTANTS

Client	Saunders Havill Group	Project	Offset Area Management Plan
Design: BAAM	Date: 10.11.2025	NTP580	
Drawn: MP	Date: 10.11.2025	Project #0102-059	
Scale: 1:20,000			
Cad File: 580 Esk OAMP 02.dwg		Title: Offset Site	FIGURE 3.2

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3.3 Building Location Envelopes

Three areas within the property will be set aside for 'non-offset land use areas', each of which will entail the establishment of a residential dwelling and use for rural living (not for commercial gain). Each of these areas will include a building location envelope (BLE) and asset protection zone / bushfire management zone (**Figure 3.3**) that are excluded from the proposed offset area. The asset protection zone / bushfire management zone setback is approximately 40 metres, which has been based on the Queensland Department of Resources' definition of exempt clearing for a firebreak included in the *Accepted development vegetation clearing code: Clearing for Infrastructure* (November 2023): "On coastal lots and non-coastal lots, clearing for a necessary firebreak to protect infrastructure, other than a fence, road or vehicular track, is exempt clearing work if the maximum width of the firebreak is 1.5 times the height of the tallest vegetation next to the infrastructure, or 20 metres, whichever is wider."

All three BLEs will require vehicular and associated services access and the BLE to the south will require bridge or road culvert development to gain access across Paddy's Gully. Indicative, private access to each BLE is shown on **Figure 3.3**, along with proposed signage denoting the only current access point to the property. Offset area / private access only signage will be added for any future access points.

Proposed management of the BLEs and associated access is outlined in **Section 6.5**.

3.4 Topography and Drainage

The offset area exhibits a varied topography characterized by open woodland and gully lines. Elevations range from 135 meters Above Sea Level (ASL) in the western portion, encompassing open woodland and floodplains, to 200 meters ASL in the eastern portion. The site gently slopes down from the northwest east and south, culminating in a low-lying gully area and waterway (Paddy's Gully) that flows downstream from the southwest, meandering across the offset area to the northeast**.** Additionally, multiple minor drainage lines traverse the south-eastern portion of the offset area (refer **Figure 3.2**).

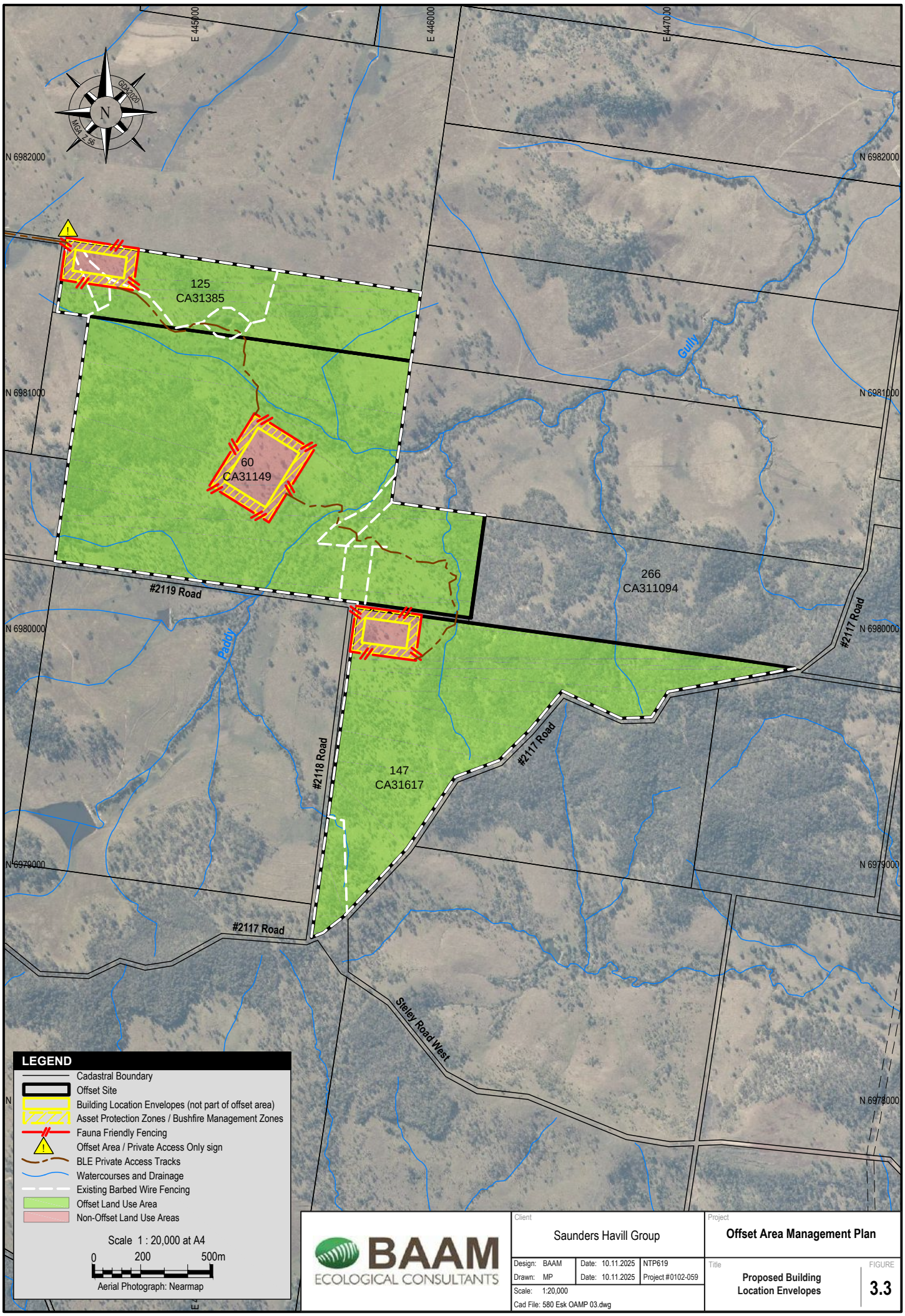
3.5 Vegetation

3.5.1 Qld Regulated Vegetation Mapping

Queensland Regulated Vegetation mapping for the offset site (**Figure 3.4**) shows the vast majority of the western and southern section of the property are mapped as 'non remnant". Paddy's Gully is mapped as Category B remnant vegetation and much of the eastern offset area is mapped as category C High Value Regrowth (HVR). The non-remnant land consists of cleared grazing areas, while the regrowth and remnant vegetation ranges from degraded to intact. Scattered juvenile regrowth and canopy trees observed include *Eucalyptus crebra* (Narrow-leaved Ironbark), *E. tereticornis* (Forest Red Gum), *E. siderophloia* (Grey Ironbark), *Corymbia citriodora* (Spotted Gum), and *C. tessellaris* (Moreton Bay Ash).

3.5.2 Regional Ecosystem Mapping

With the exception of the riparian vegetation along Paddy's Gully, the remnant and high-value regrowth within the offset property is mapped by the Queensland Government as comprising Regional Ecosystem (RE) 12.9-10.2: *Corymbia citriodora subsp. variegata +/- Eucalyptus crebra* open forest on sedimentary rocks (**Figure 3.5**). This RE is also identified on pre-clear mapping for areas currently mapped as non-remnant (**Figure 3.6**). The riparian vegetation is mapped as RE 12.3.7: *Eucalyptus tereticornis, Casuarina cunninghamiana subsp. cunninghamiana +/- Melaleuca spp.* fringing woodland (**Figure 3.5**).



BAAM ECOLOGICAL CONSULTANTS

Client: Saunders Havill Group

Project: **Offset Area Management Plan**

Design: BAAM	Date: 10.11.2025	NTP619
Drawn: MP	Date: 10.11.2025	Project #0102-059

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Title: **Proposed Building Location Envelopes**

FIGURE **3.3**

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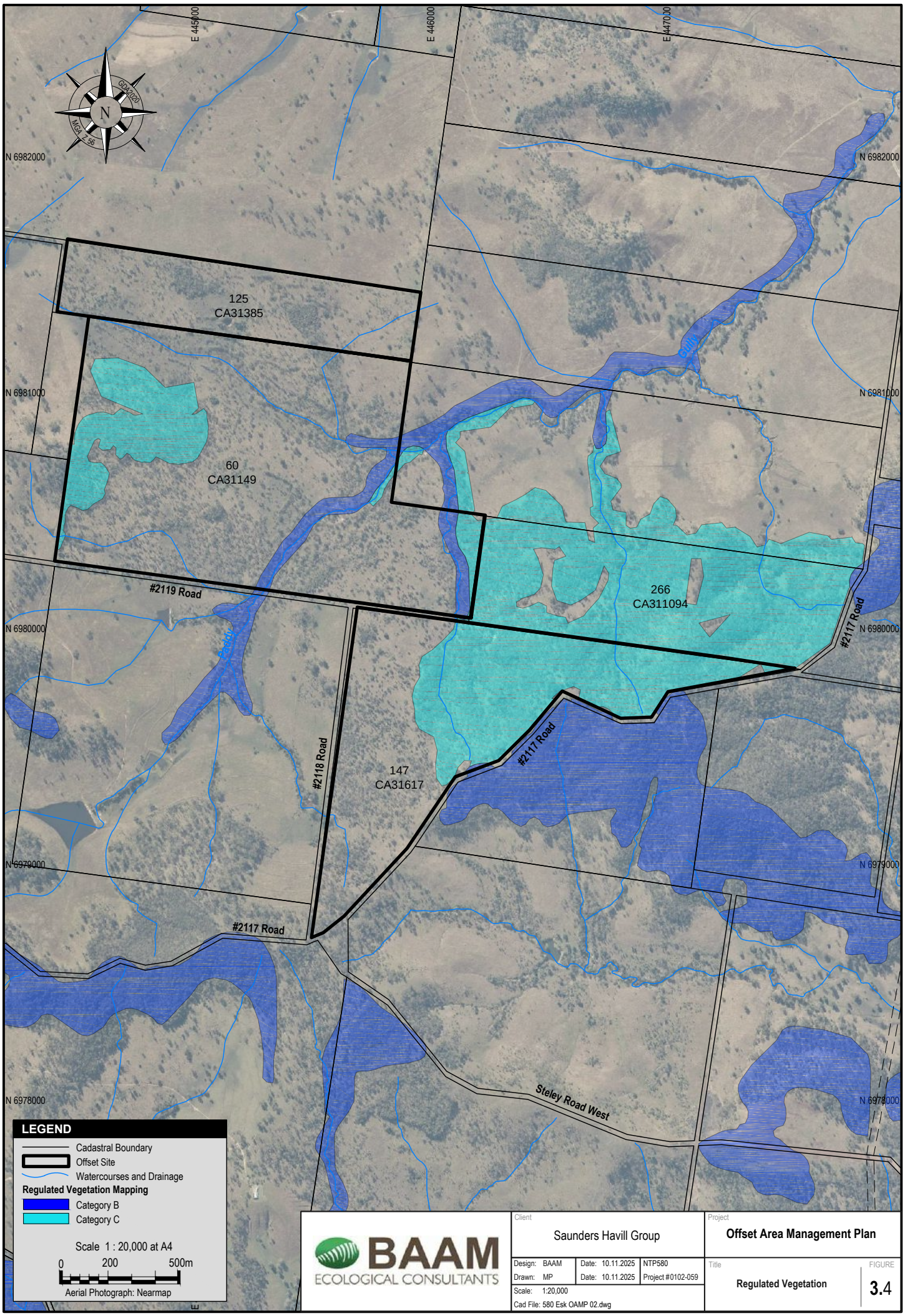

BAAM ECOLOGICAL CONSULTANTS

Client: Saunders Havill Group

Project: **Offset Area Management Plan**

Design: BAAM	Date: 10.11.2025	NTP580
Drawn: MP	Date: 10.11.2025	Project #0102-059

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Title: **Regulated Vegetation**

FIGURE **3.4**

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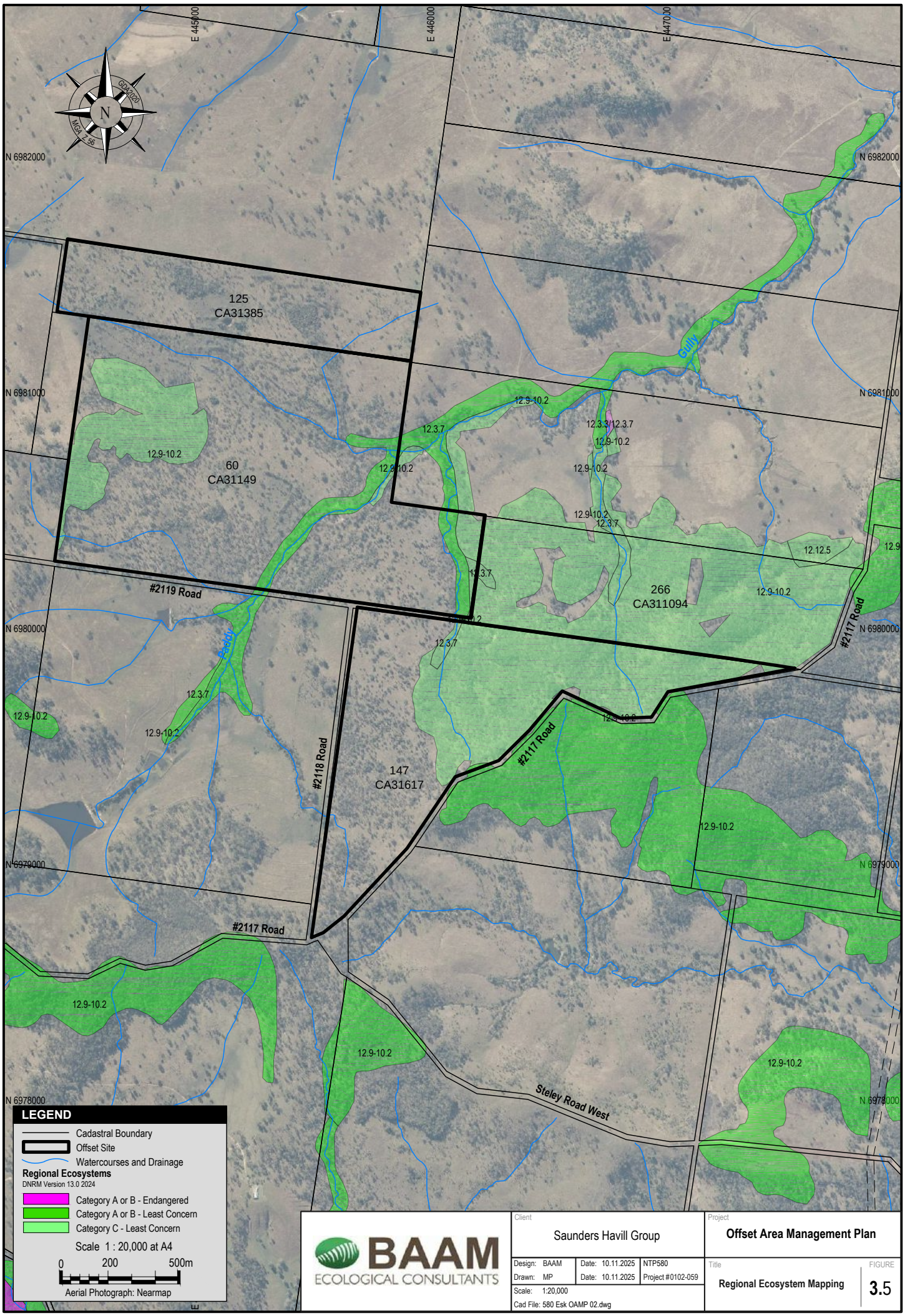

BAAM ECOLOGICAL CONSULTANTS

Client: Saunders Havill Group

Project: **Offset Area Management Plan**

Design: BAAM	Date: 10.11.2025	NTP580
Drawn: MP	Date: 10.11.2025	Project #0102-059

Scale: 1:20,000

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Title: **Regional Ecosystem Mapping**

FIGURE **3.5**

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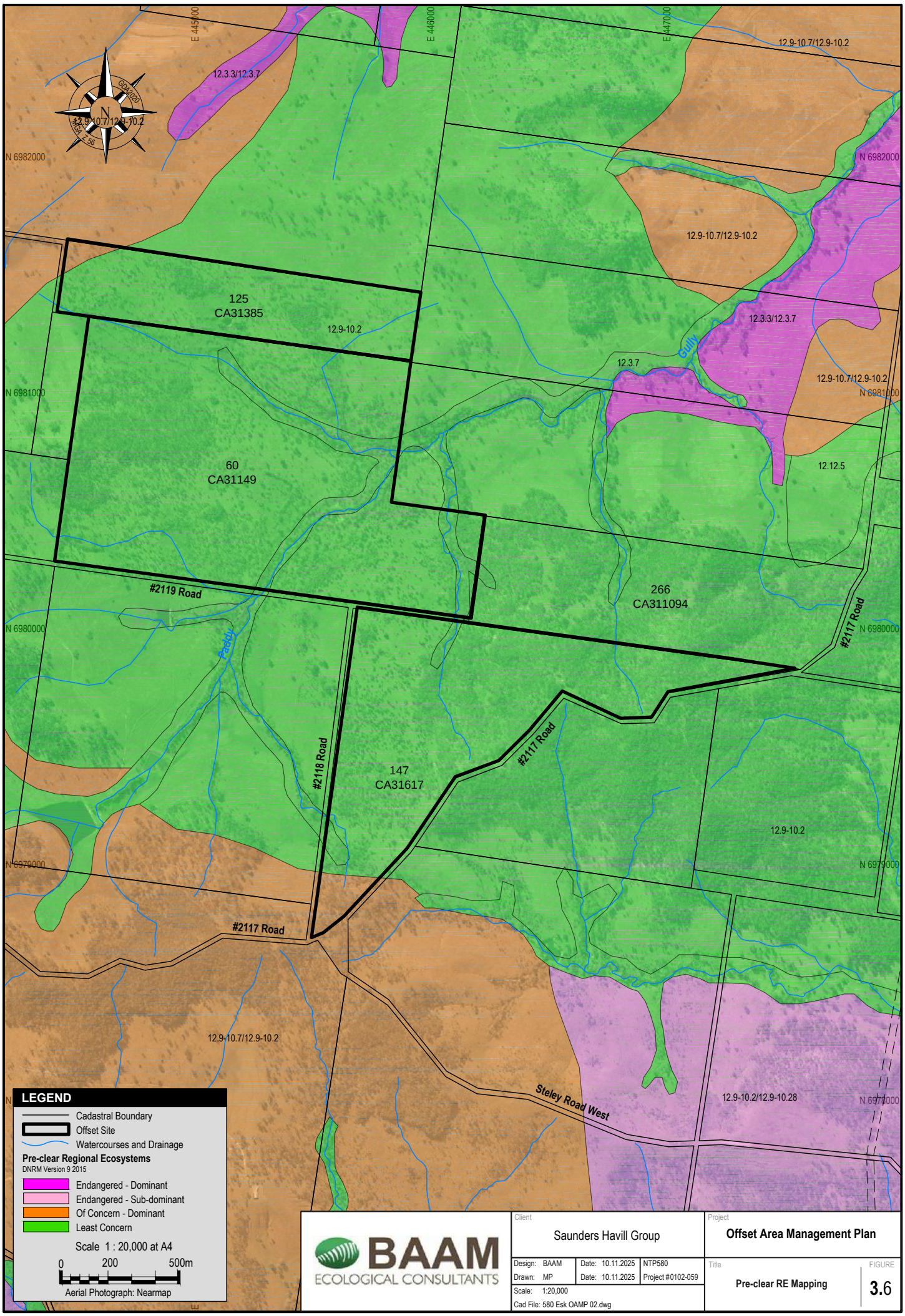

BAAM ECOLOGICAL CONSULTANTS

Client	Saunders Havill Group		
Project	Offset Area Management Plan		
Design: BAAM	Date: 10.11.2025	NTP580	
Drawn: MP	Date: 10.11.2025	Project #0102-059	
Scale: 1:20,000			
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Title	Pre-clear RE Mapping	FIGURE	3.6

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Recent field surveys have generally confirmed the accuracy of the State's mapping in terms of extent, though discrepancies were noted in terms of remnant status, density, and vegetation composition. While the currently mapped remnant and high-value regrowth was verified as REs 12.9-10.2 and 12.3.7, regrowth observed in the non-remnant areas during site surveys in 2024 was more representative of RE 12.9-10.7: *Eucalyptus crebra +/- E. tereticornis, Corymbia tessellaris, Angophora spp., and E. melanophloia* woodland on sedimentary rocks. Even so, AUs have been assigned on the basis of the pre-clear mapping (RE 12.9-10.2) and existing remnant vegetation, given this is expected to be the mature vegetation community that would develop over time.

Bank erosion from stock movement has significantly reduced species diversity along riparian areas, with a near absence of native grasses and very limited native forbs within this narrow zone. Following the removal of stock, native grasses and forbs have become more abundant on slopes and in regrowth areas. However, as expected on a grazing property, introduced pasture grasses and leguminous forbs are prevalent and abundant in the cleared areas.

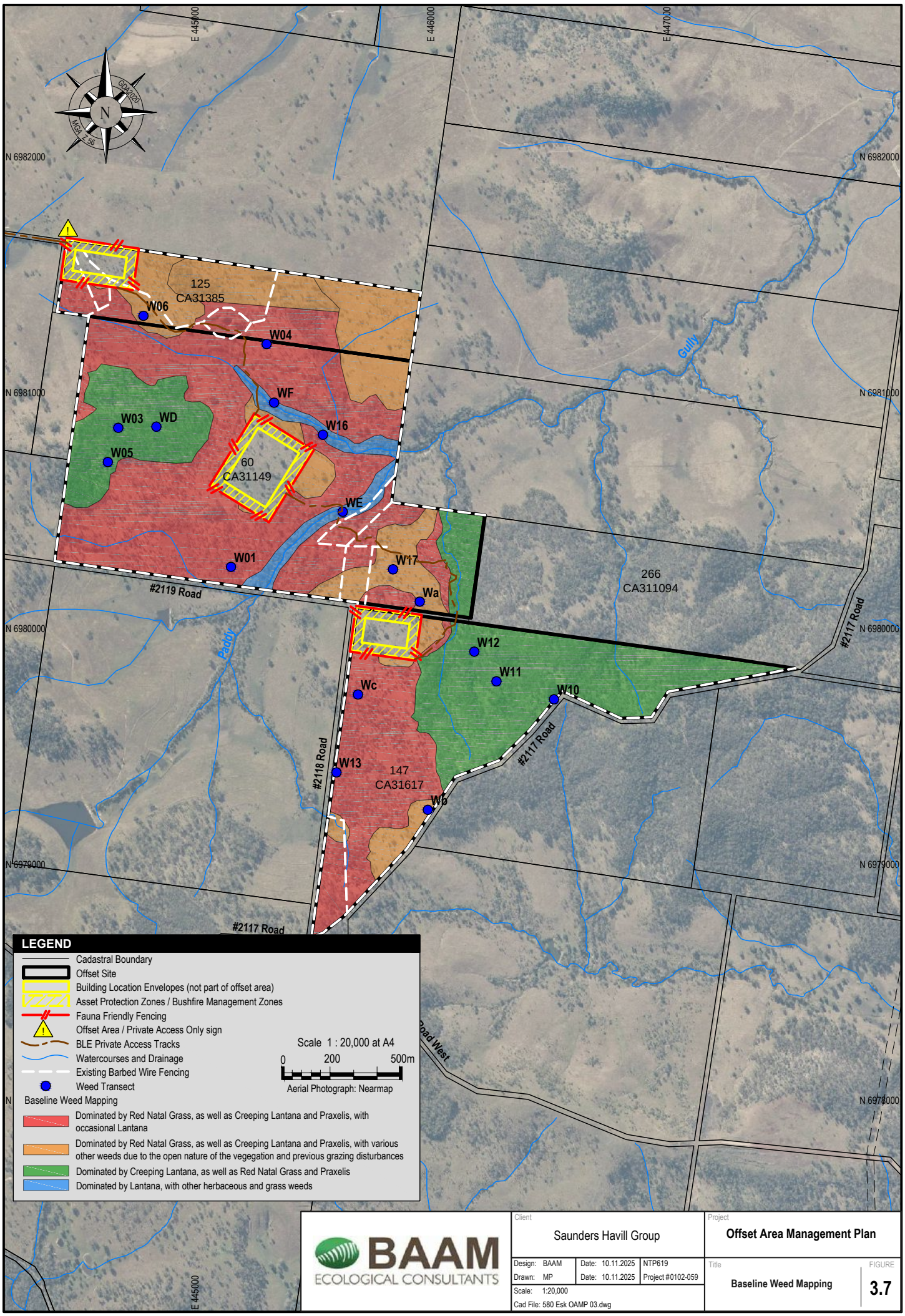
Declared restricted invasive species listed under the Queensland *Biosecurity Act 2014* that occur within the proposed offset area include *Lantana montevidensis,* which is one of the dominant weeds across the site, *Lantana camara*, which is especially prevalent in the gullies and along creek lines, and Prickly Pear *Opuntia sp*, occurring as sparsely scattered individuals. Much of the ground layer is dominated by exotic grasses, particularly Red Natal Grass, as well as some Giant Rat's Tail. **Figure 3.7** indicates the general distribution of weeds across the proposed offset area, based on recent surveys. **Appendix A** summarises data obtained from weed cover transects established at the location shown on **Figure 3.7**.

3.6 Ecological Corridors and Landscape Context

The offset area adjoins the South East Queensland Regional Plan — Regional Biodiversity Corridor (**Figure 3.8**), which spans from the Noosa headland in the north down to Mount Barney and Lamington National Park on the Queensland border. This corridor aims to encompass large tracts of vegetation, terrestrial and aquatic connectivity, species richness, diversity, and refugia, ecosystem representation and uniqueness, and climate resilience areas (Queensland Government 2017).

The SEQ Biodiversity Corridor forms part of the Great Eastern Ranges (GER) terrestrial corridor, which extends from the mountains of Victoria to the Atherton Tablelands in far north Queensland (Mackay, Watson & Worboys 2010). The GER corridor provides habitat and movement opportunities for a range of species of federal, state, and local significance, supports significant cultural heritage values, and offers scenic amenity and outdoor recreation opportunities (Mackay, Watson & Worboys 2010).

The offset area will conserve freehold land adjacent to the South East Queensland Regional Plan — Regional Biodiversity Corridor, linking remnant habitat with the legally secured environmental offset area. This linkage creates a valuable contiguous habitat corridor, minimizing habitat fragmentation and improving connectivity for the Koala, Grey-headed Flying-fox, Swift Parrot and Regent Honeyeater within SEQ, thus contributing to these species' future protection and persistence.



BAAM ECOLOGICAL CONSULTANTS

Client: Saunders Havill Group

Project: **Offset Area Management Plan**

Design: BAAM	Date: 10.11.2025	NTP619
Drawn: MP	Date: 10.11.2025	Project #0102-059
Scale: 1:20,000		
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Title: **Baseline Weed Mapping**

FIGURE **3.7**

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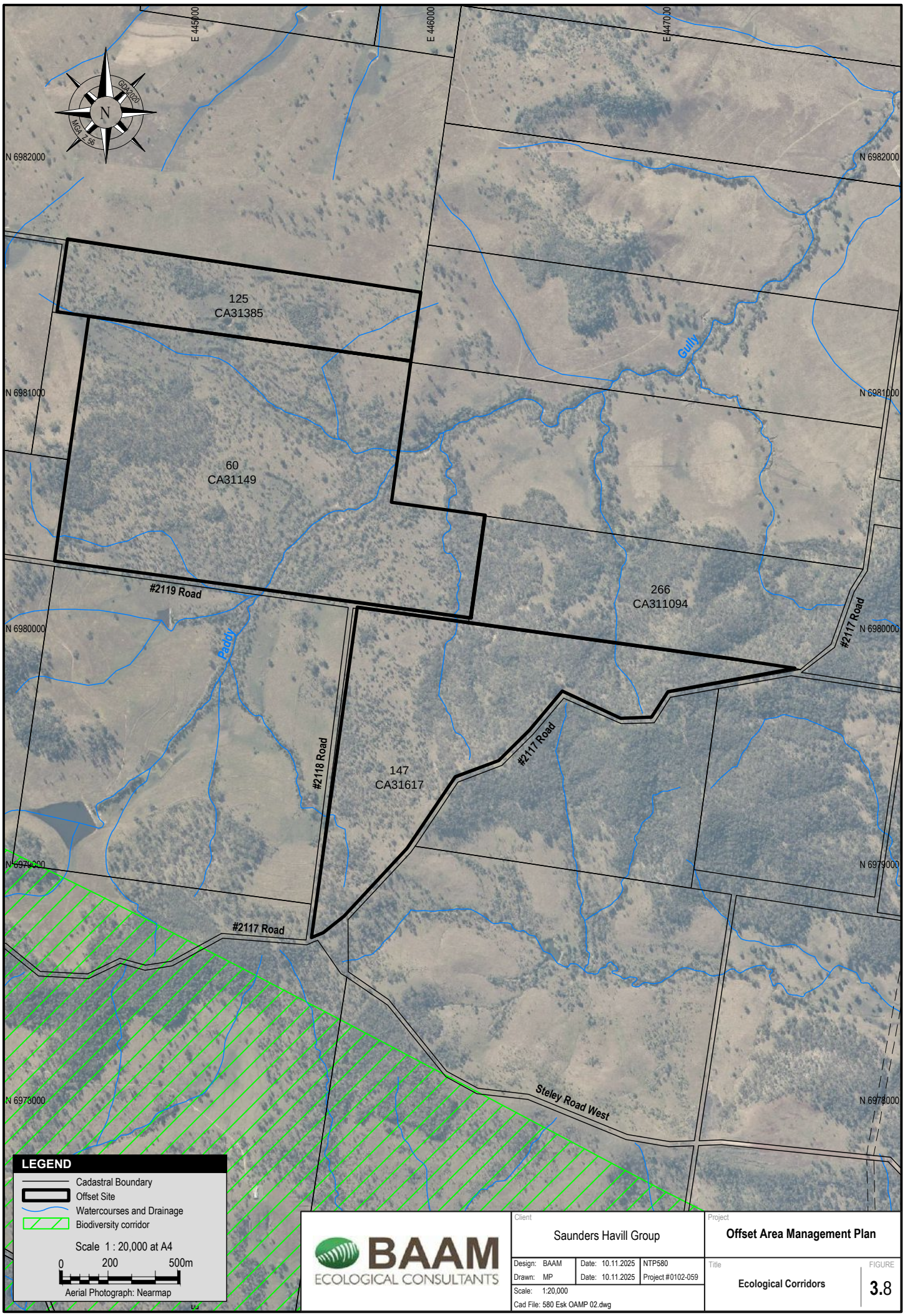

BAAM ECOLOGICAL CONSULTANTS

Client: Saunders Havill Group

Project: **Offset Area Management Plan**

Design: BAAM	Date: 10.11.2025	NTP580
Drawn: MP	Date: 10.11.2025	Project #0102-059

Scale: 1:20,000

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Title: **Ecological Corridors**

FIGURE **3.8**

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3.7 Assessment Units

Assessment units (AUs) and their respective areas were determined by Saunders Havill Group on the basis of surveys undertaken in 2024. The assessment methodologies were applied separately to the non-remnant, regrowth, and remnant vegetation across the site, taking into account the various factors that influence total habitat quality and species stocking rate.

The offset area is divided into four AUs, as detailed below and in **Table 3.2**, and shown on **Figure 3.9**:

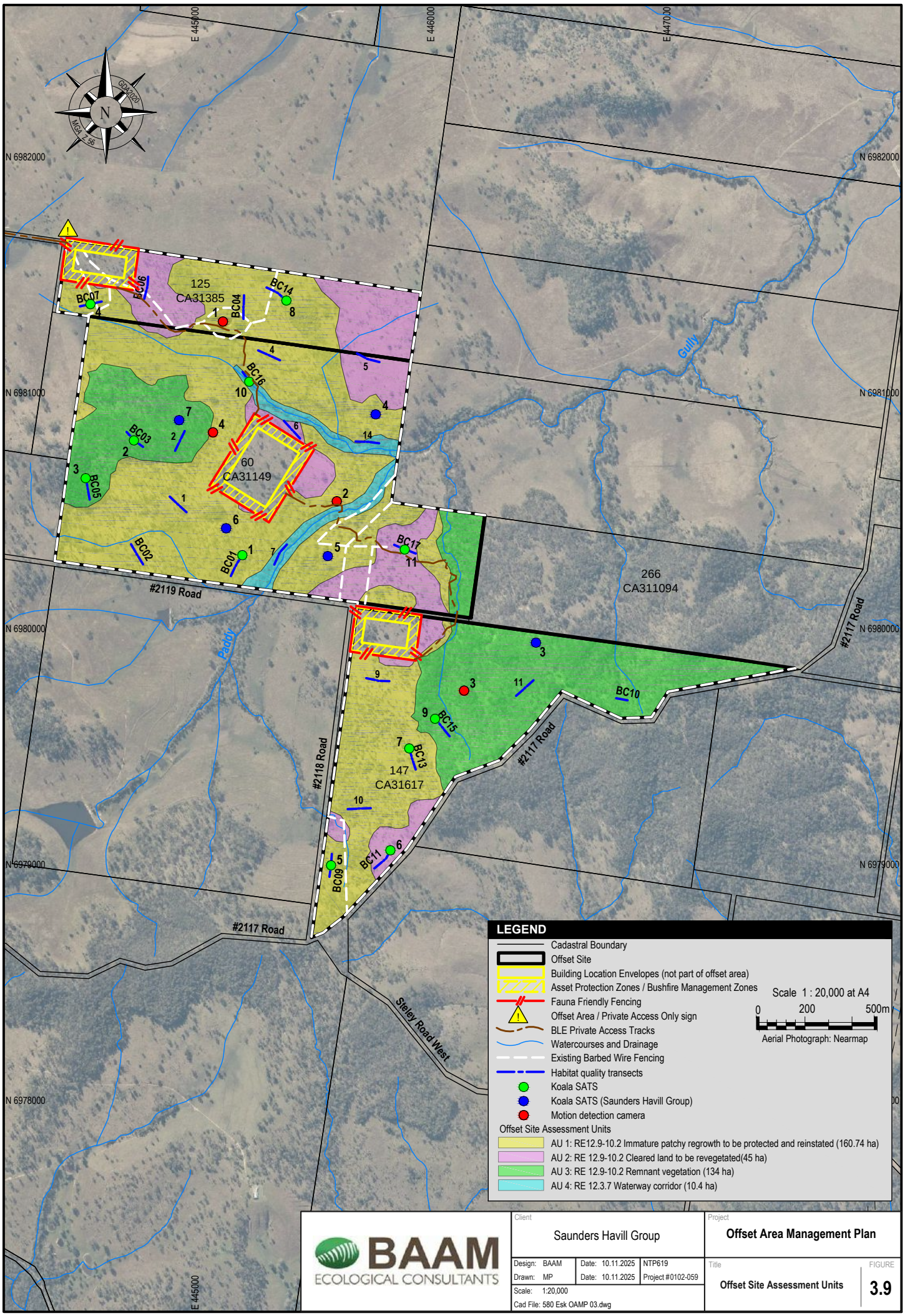
- AU1 – Juvenile Patchy Regrowth Areas (150.1 ha): This AU comprises a mix of recent and older regrowth vegetation, varying in density from sparse to abundant.
- AU2 – Open Paddocks (44.8 ha): This AU consists primarily of grassland areas.
- AU3 – Remnant Vegetation (75.9 ha): This AU ranges from dense younger regrowth to older regrowth, particularly on the steeper slopes to the east. This AU aligns with the Regional Vegetation Mapping (RVM) currently mapped as High Value Regrowth (HVR).
- AU4 – Remnant Creek Line Vegetation (9.4 ha): This AU is RVM-mapped as remnant vegetation. However, field studies indicate it is highly degraded and thus not accurately reflecting that status.

Table 3.2. Breakdown of AUs

AU	RE	Vegetation status	Area
AU1	12.9-10.2	Regrowth	150.1
AU2	12.9-10.2	Non remnant	44.8
AU3	12.9-10.2	Remnant	75.9
AU4	12.3.7	Riparian Remnant	9.4

3.7.1 Assessment Unit 1 (AU1 regrowth) : “juvenile patchy regrowth” areas

The regrowth native vegetation areas are predominantly located over the western aspect of the site covering 160ha of the total land holding. This vegetation community is characterized by regrowth *Eucalyptus tereticornis,* with scattered *Corymbia citriodora, E. siderophloia, E. crebra* and *C. tessellaris*. The regrowth vegetation is approximately 3-7 m in height, indicating its juvenile status, and more recent growth (approximately 5 years old). The regrowth native vegetation areas represent Koala foraging habitat (refer **Photo Set 1**).



BAAM ECOLOGICAL CONSULTANTS

Client	Saunders Havill Group		
Project	Offset Area Management Plan		
Design: BAAM	Date: 10.11.2025	NTP619	
Drawn: MP	Date: 10.11.2025	Project #0102-059	
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Title	Offset Site Assessment Units	FIGURE	3.9

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Photo Set 1: AU1

3.7.2 Assessment Unit 2 (AU2 non remnant) : "open paddock" areas

There are four (4) main open paddocks over the land holdings, currently holding horses. These areas are dominated by dense grazing grasses and defined by fencing edges (refer **Photo Set 2**).

Photo Set 2: AU2

3.7.3 Assessment Unit 3 (AU regrowth) : "remnant vegetation" areas

The majority of the remnant native vegetation areas are predominantly located over the eastern aspect of the site, with a smaller patch located along the western boundary. The vegetation in these areas is dominated by either *Corymbia citriodora* or *Eucalyptus crebra,* with occasional *E. microcorys*. Mid, shrub and ground layer vegetation vary greatly along with weed cover and grazing grass cover through this AU. Within the larger patch of vegetation in the east, intact areas of vegetation can be observed mixed with tracks, lineal clearing zones and lower foothill weeds. The western patch is significantly more modified, with greater areas containing a monoculture of grazing grasses in the understory and greater cattle impacts evident (refer to **Photo Set 3**).

Photo Set 3: AU3

3.7.4 Assessment Unit 4 (AU regrowth): "remnant creek line (riparian) vegetation" areas

The land holding includes two (2) incised natural drainage courses that are part of the Paddy's Gully stream flow. The larger of the two gullies contained slow running water during the November 2024 surveys, so appears to be of an ephemeral nature. The land zones and geology in this AU include a greater volume of alluvial soils mixed with rock outcrops. The gully lines vary contrastingly in value with areas of wholesale erosion, bedrock billabongs and an increase in species and age of individual mature specimen trees (refer **Photo Set 4**).

Photo Set 4: AU4

4.0 Impact MNES Species

4.1 Koala

The offset area includes Land Zones, Broad Vegetation Groups and species mixes listed as "Highly Suitable" for the Koala (Rhodes, et al. 2015). The Somerset Regional Council LGA, particularly the sub-area reflected by the former Esk Shire Council, is known to support a sizable and healthy Koala population.

There are 308 records of Koala in the Queensland WildNet database within 10 km of the property and 70 records within 5km (**Appendix A**). **Figure 4.1** shows the location of Atlas of Living Australia (ALA) Koala records that are publicly available, including those records held by the Queensland Government, within a 5 km radius of the site. Note that the majority of ALA records are to the west of the offset property in vegetation within semi-rural small acreage estate, where sightings are likely to be registered more regularly.

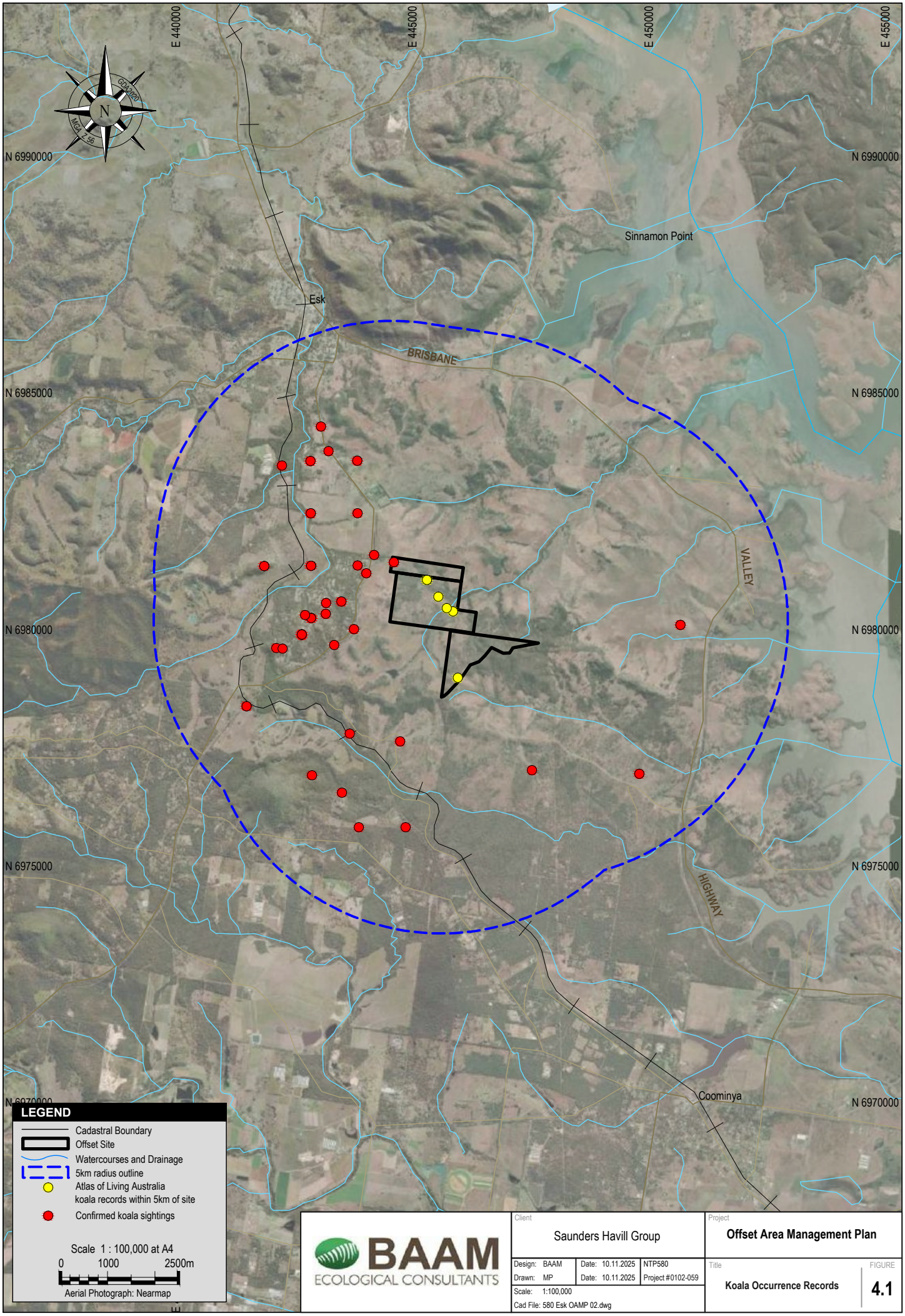
Figure 4.1 also shows sightings recorded during surveys within the offset area by BAAM in December 2024, including four confirmed sightings of adults (one confirmed female) and a juvenile. Koala scats were also observed in abundance throughout the property.

The offset area is located adjacent to a Regional Terrestrial Corridor mapped in the Shaping SEQ - South East Queensland Regional Plan 2017 (State of Queensland, 2017). There are no regulatory provisions controlling or achieving this regional biodiversity corridor, with the State Government yet to develop a program to incentivize ecological stewardship on large privately-owned farm holdings. This offset area provides a major opportunity to help establish this strategic outcome.

REs recorded within the offset property are known to provide suitable habitat for Koalas.

RE 12.9-10.2. is described as *Corymbia citriodora subsp. variegata* open forest or woodland usually with *Eucalyptus crebra*. Other species such as *Eucalyptus tereticornis, E. moluccana, E. acmenoides* and *E. siderophloia* may be present in scattered patches or in low densities. Understorey can be grassy or shrubby. Shrubby understorey of *Lophostemon confertus* (whipstick form) often present in northern parts of bioregion. Occurs on Cainozoic and Mesozoic sediments. A 'special value' of the RE from the RE description is that it is known to provide suitable habitat for Koalas (Queensland Government https://apps.des.qld.gov.au/regional-ecosystems/details). Consideration of the dominant canopy species indicates the RE has high foraging value for Koala (DAWE 2022a), while the Queensland Government's *Spatial modelling for Koalas in South East Queensland v4.0* (State of Queensland, 2023) ranks this RE as of medium value for Koala.

RE 12.3.7 is described as *Eucalyptus tereticornis, Casuarina cunninghamiana subsp. cunninghamiana +/- Melaleuca spp. fringing woodland*. A 'special value' of the RE from the RE description is that it is known to provide suitable habitat for Koalas. Consideration of the dominant canopy species indicates the RE has high foraging value for Koala (DAWE 2022a), while the Queensland Government's *Spatial modelling for Koalas in South East Queensland v4.0* (State of Queensland, 2023) ranks this RE as of medium value for Koala.



BAAM ECOLOGICAL CONSULTANTS

Client: Saunders Havill Group

Project: **Offset Area Management Plan**

Design: BAAM	Date: 10.11.2025	NTP580
Drawn: MP	Date: 10.11.2025	Project #0102-059

Scale: 1:100,000

Cad File: 580 Esk OAMP 02.dwg

Title: **Koala Occurrence Records**

FIGURE **4.1**

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4.2 Grey-headed Flying-fox

The offset area is located 6.3 km from a nationally important flying-fox camp in Esk (currently rated Category 3 in 2021 and, at its highest, Category 5 in 2012) (**Figure 4.2**), a site that consistently supports one of the larger Grey-headed Flying-fox colonies in south-east Queensland, as recorded on DCCEEW's National Flying-fox Monitoring Viewer. Additionally, the offset site is approximately 13 km from the nationally important Atkinsons Dam camp (currently rated a Category 6 in 2022). 'Nationally important flying-fox camps' are defined as camps that have contained ≥10,000 Grey-headed Flying-foxes in multiple years within the last 10 years or have been occupied by >2,500 individuals permanently or seasonally every year for the past 10 years.

Thirty-five Grey-headed Flying-fox records exist in the Atlas of Living Australia and 34 in the Queensland WildNet databases within 10 km of the property (**Figure 4.2, Appendix B**). These records likely underrepresent the species' abundance and distribution due to:

1) its common status in Queensland, which has historically limited targeted surveys;
2) the likelihood that records originate from the known camp within the 10 km radius;
3) the species' nocturnal activity, often in extensive and inaccessible woodlands and forests in response to flowering events; and
4) the difficulty in distinguishing Grey-headed Flying-foxes from Black Flying-foxes for untrained observers.

At night, Grey-headed Flying-fox typically forage on blossoms and fleshy fruits within 20 km of their roosts, though they can travel up to 50 km. They utilize remnant forests, vegetation patches on cleared land, and urban areas (Roberts et al., 2012). The offset area's habitats are within the typical foraging distance of the two camps shown in **Figure 4.2**.

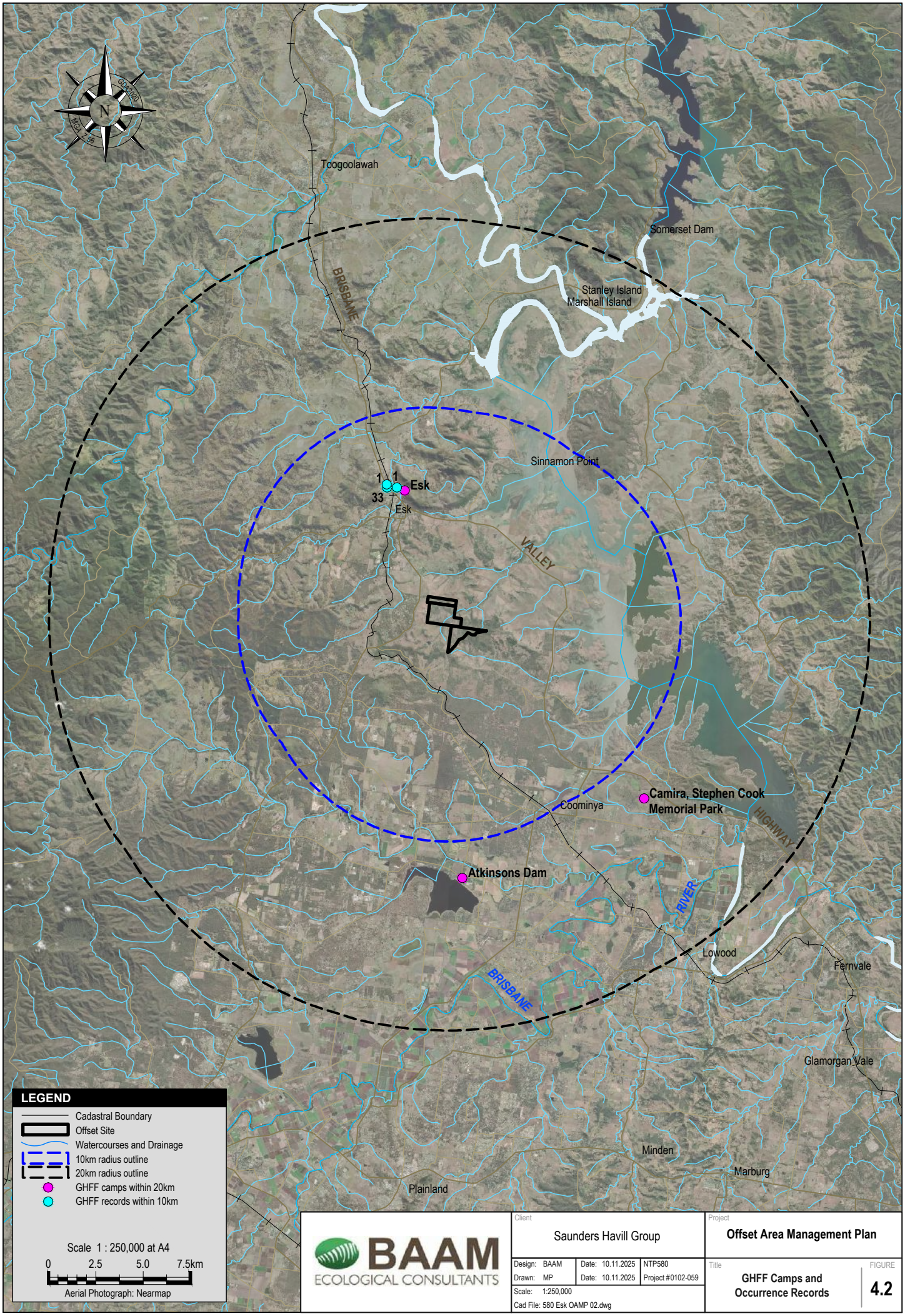
Research indicates that food source scarcity, particularly during winter and spring, results in Grey-headed Flying-fox weight loss and seasonal camp movements (Eby et al., 2008). Tree species providing nectar, flowers, or fruit within 50 km of a known Grey-headed Flying-fox camp are considered critical foraging habitat. The dominant canopy species within the present REs 12.9-10.2 and 12.3.7 are all recognized as high-value Grey-headed Flying-fox foraging habitat (DAWE 2021, Eby and Law 2008).

To augment current vegetation and support natural revegetation, tube stock plantings will be implemented within the offset area, focusing on species that provide flowers and fruit during winter and spring (refer to **Table 4.1**). Planting densities will align with pre-clearing RE benchmark stem densities as defined in the Regional Ecosystem Technical Descriptions (Queensland Herbarium 2018).

Table 4.1: Winter / Spring Flowering – Fruiting Tree Species – Offset Site

Offset Site Tree Species	Flowering period	Spring	Winter
Eucalyptus crebra (narrow-leaved ironbark)	Throughout Year	yes	yes
Eucalyptus tereticornis (forest red gum)	June- Nov	yes	yes
*Eucalyptus melanophloia (*silver-leaved ironbark)	Oct-Mar	yes	-
Lophostemon confertus (brush box)	Sept- Feb	yes	-
Corymbia erythrophloia (variable bloodwood)	Feb-April	-	-
Corymbia tessellaris (moreton bay ash)	Nov-Jan	yes	-
Corymbia citriodora (spotted gum)	April- Nov	yes	yes
Angophora subvelutina (broad leaved apple)	Nov-Dec	-	-
Eucalyptus siderophloia (ironbark)	May-Sept	yes	yes

This proposed offset will result in the legally securing of large tracts of foraging habitat listed as habitat critical to the survival within close proximity to a major known camp site.



BAAM ECOLOGICAL CONSULTANTS

Client	Saunders Havill Group		
Project	Offset Area Management Plan		
Design: BAAM	Date: 10.11.2025	NTP580	
Drawn: MP	Date: 10.11.2025	Project #0102-059	
Scale: 1:250,000			
Cad File: 580 Esk OAMP 02.dwg			
Title	GHFF Camps and Occurrence Records	FIGURE	4.2

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4.3 Swift Parrot

Swift Parrots are usually seen in small parties of up to 30 birds, or occasionally in flagger flocks (of several hundred birds) around sources of abundant food. Swift Parrots breed in Tasmania and then move to mainland Australia in Autumn for the non-breeding season. They feed preferentially in the largest trees available (Kennedy and Overs, 2001) and on psyllid lerps, seeds and fruit (Kennedy and Tzaros, 2005). Commonly used lerp infested trees include Inland Grey Box (*E. macrocarpa*), Grey Box *(E. moluccana),* Blackbutt (*E. pilularis*), and Yellow Box (*E. melliodora*). Preferred foraging tree species include winter flowering species such as Swamp Mahogany (*Eucalyptus robusta),* Spotted Gum (*Corymbia maculata or C. citriodora*), Red Bloodwood (*C. gummifera),* Forest Red Gum (*E. tereticornis*), Mugga Ironbark (*E. sideroxylon*) and White Box (*E. albens*) (DCCEEW 2024).

The REs containing preferred Swift Parrot forage tree species have been mapped and overlaid for the recorded areas of Swift Parrots in Queensland. A review of State vegetation mapping indicates the pre-clear REs mapped for the offset area include commonly used foraging species for the Swift Parrot, including *Eucalyptus moluccana* and *Eucalyptus tereticornis*. Due to historical clearing for agriculture activities, mature eucalypts are currently sparse within the Category X (non-remnant) vegetation areas located within the offset area.

A search of WildNet and the Atlas of Living Australia (ALA) using a 10 km search radius from the offset area returned no records for the species, although there are. five (5) records for the species within 20 km of the offset area.

Field surveys identified two (2) preferred foraging species, *Corymbia citriodora* (Spotted Gum) and *Eucalyptus tereticornis* (Forest Red Gum) present within the offset area. Given the proposed reconstruction of REs that support foraging species, and the highly mobile nature of the winter foraging Swift Parrot with records in the vicinity, the proposed offset is considered suitable to support the matter.

4.4 Regent Honeyeater

The Regent Honeyeater has a patchy distribution extending from south-east Queensland, through New South Wales and the Australian Capital Territory, to central Victoria. The species mostly inhabits inland slopes of the Great Dividing Range, in areas of low to moderate relief with moist, fertile soils. It is most commonly associated with box-ironbark eucalypt woodland and dry sclerophyll forest but also inhabits riparian vegetation such as Sheoak (*Casuarina sp.*) where it feeds on needle-leaved mistletoe and sometimes breeds. It sometimes utilizes lowland coastal forest, which may act as a refuge when its usual habitat is affected by drought. It also uses a range of other habitats including remnant patches in farmland and urban areas, roadside reserves and travelling stock routes.

Its diet primarily consists of nectar obtained from eucalypts and mistletoe, and it appears reliant on select species providing reliable nectar flows. Key tree species include Mugga Ironbark (*Eucalyptus sideroxylon*), Yellow Box (*E. melliodora*), White Box (*E. albens*), Yellow Gum (E. *leucoxylon*), Spotted Gum (*Corymbia maculata*) and Swamp Mahogany (*E. robusta)* (DotE 2016). Taller and larger diameter trees are preferred for foraging, as these typically produce more nectar (Franklin et al., 1989; Webster & Menkhorst 1992; Menkhorst et al., 1999; Oliver 2000).

The pre-clear REs mapped for the offset area include a wide variety of eucalypt foraging species that could be utilized by the Regent Honeyeater and also support their preferred Mistletoe foraging species. Due to historical clearing for agriculture activities, mature eucalypts are currently sparse within the Category X (non-remnant) vegetation areas located within the offset area. Field surveys identified one (1) preferred foraging species *Corymbia citriodora* (Spotted Gum) within the offset area

A search of WildNet and the Atlas of Living Australia using a 10 km search radius from the referral area returned no records for the species, although there are three (3) records for the species within 50 km of the offset area.

Given the proposed reconstruction of REs that support foraging species, and the highly mobile nature of the winter foraging Regent Honeyeater with records in the vicinity, the proposed offset is considered suitable to support the matter.

5.0 Methodology for Habitat Quality Assessments and Scoring

5.1 Offset Area Calculation

The action proposes to impact 128 ha of critical habitat for the Koala and Grey-headed Flying-fox and 9,983 habitat features for the Swift Parrot and 9,868 habitat features for the Regent Honeyeater.

The Offset Assessment Guide (OAG) (DSEWPaC 2012) was used in consultation with DCCEEW to identify a total quantum of impact of 76.8 ha for the Koala, 89.6 ha for the Grey-headed Flying-fox, 9,983 habitat features for the Swift Parrot and 9,868 habitat features for the Regent Honeyeater.

The offset area calculations for the Koala were determined through the application of the Modified Habitat Quality Assessment (MHQA) scores for the impact site and proposed offset area. The MHQA is a modified version of the Queensland Government *Guide to determining terrestrial habitat quality: A toolkit for assessing land based offsets under the Queensland Environmental Offsets Policy* Version 1.2 April 2017.

The method used to quantify habitat quality is that endorsed by DCCEEW for informing offset calculations, uses a combination of indicators that measure the overall viability of the site and its capacity to support a prescribed environmental matter, and includes a desktop assessment to assess the landscape-scale attributes of the site, and on-ground assessments of habitat condition and other attributes relevant to the subject species, to determine a score of habitat quality for each matter area.

The DSEWPC (2012) document 'how to use the offsets assessment guide' states that '*it is important to note that the assessment of quality for threatened species habitat and ecological communities is not simply a scoring of vegetation 'pristineness*'. Rather, there are three components that contribute to the calculation of habitat quality:

Site condition: This is the condition of a site in relation to the ecological requirements of a threatened species or ecological community. This includes considerations such as vegetation condition and structure, the diversity of habitat species present, and the number of relevant habitat features.

Site context: This is the relative importance of a site in terms of its position in the landscape, taking into account the connectivity needs of a threatened species or ecological community. This includes considerations such as movement patterns of the species, the proximity of the site in relation to other areas of suitable habitat, and the role of the site in relation to the overall population or extent of a species or community.

Species stocking rate: This is the usage and/or density of a species at a particular site. The principle acknowledges that a particular site may have a high value for a particular threatened species, despite appearing to have poor condition and/or context. It includes considerations such as survey data for a site in regard to a particular species population. It also includes consideration of the role of the site population in regard to the overall species population viability or community extent.

For Koala, Site Condition and Site Context were given a weighted score out of three (3), while Species Stocking Rate given a weighted score out of four (4). Species Stocking Rate was assigned the highest weighting as it is considered the greatest determinant of site suitability for the Koala. Species Stocking Rate is an important component when assessing the overall habitat quality of a site as it indicates species usage. Site Condition and Site Context were assigned the equal weighting (scored out of 3). The Koala is known to occupy a variety of habitats, ranging from non-remnant regrowth eucalypt forest/woodland through to old growth remnant forest/woodland, however, the site condition of the habitat is considered to directly influence the long-term Koala carrying capacity. Site Context is considered an important component when assessing the Koala as it directly relates to the long-term survival rate of the species. The proximity of the site to other areas of suitable habitat, the movement pattern through the landscape of the Loala (and/or barriers inhibiting movement) and threats to the species are important attributes to assess when considering the overall functionality of the site.

For Grey-headed Flying-fox, the habitat quality of the offset area was assessed using a Grey-headed Flying-fox Foraging Habitat Assessment (Grey-headed Flying-fox FHA) tool developed by the Saunders Havill Group which adopts characteristics of the Queensland State Government's *Guide to determining terrestrial habitat quality: A toolkit for assessing land based offsets under the Queensland Environmental Offsets Policy*, while also integrating published scientific literature on Grey-headed Flying-fox foraging habitat. The Grey-headed Flying-fox FHA tool combines the aspects of the three (3) core indicators and published scientific literature into two (site condition and site context) with site condition being weighted with 40 % and site context weighted at 30 % of the final score. The balance of the weighting (30 %) has been attributed to the third indicator which is independent of the traditional habitat quality assessment, being species stocking rate. The species stocking rate assessment incorporated in the Grey-headed Flying-fox FHA tool is focussed on 'foraging habitat' for Grey-headed Flying-fox rather than Grey-headed Flying-fox stocking rates (presence/absence of the species). This assessment of 'foraging habitat' for species stocking rate has been incorporated in the Grey-headed Flying-fox FHA tool as Grey-headed Flying-fox roosting camp or species presence was not observed on-site, however, suitable foraging habitat for the species was evident. Therefore, the density of foraging habitat available on-site is considered an appropriate assessment benchmark for species stocking rate.

For Swift Parrot and Regent Honeyeater, a feature-based foraging habitat assessment was utilised which involves calculating the number of individual habitat features currently located within the offset area and the number that will be reinstated as part of the offset.

5.2 Habitat Quality Scoring Methodology for Koala

5.2.1 Site Condition

Site condition factors are derived from data collected at each Biocondition site. From this data, two habitat index characteristics also contribute to the overall site condition score. These being:

- the quality and availability of food/foraging habitat; and
- the quality and availability of shelter.

Site Condition scoring for Koala was undertaken using the methodology outlined in the *Guide to Determining Terrestrial Habitat Quality – Version 1.3* (State of Queensland 2020), which is based on *Bio Condition: A Condition Assessment Framework for Terrestrial Biodiversity in Queensland* (Eyre et al., 2015) and the *Method for the establishment and survey of reference sites for Bio Condition, Version 2.0* (Eyre, et al. 2011), and incorporates the most recent bio condition Benchmarks (Queensland Herbarium 2024). The assessment units (AUs) and associated sampling sites established in each AU are summarized and shown in **Table 5.1** and on **Figure 3.8**. Results of the transects are provided in **Appendix C.**

Table 5.1 Ground-truthed vegetation types and condition at offset property site with determined Assessment Units and completed transects

Description	Area (ha) within the proposed offset area*	Sampling sites completed	Average BC Site Score (out of 10)
AU1 Patchy Regrowth RE 12.9-10.2	150.1	T1, T4, T9, T10, BC1, BC2, BC4, BC7, BC9, BC13, BC14	5.7
AU2 Non Remnant RE 12.9-10.2 (preclear)	44.8	T5, T6, BC6, BC11, BC17	5.3
AU3 Remnant RE 12.9-10.2	75.9	T2, T11, BC3, BC5, BC10, BC15	6.6
AU4 RE Remnant Riverine 12.3.7	9.4	T7, T14, BC16	6.4

Quality and availability of Koala food/foraging habitat and shelter

In developing the MHQA to better incorporate MNES, two (2) species habitat index characteristics, being (1) 'quality and availability of food and foraging habitat', and (2) 'quality and availability of shelter', have been added to the site condition indicator.

The two Koala habitat index attributes are based on relevant site condition attributes that are considered to contribute to quality and availability of food and foraging habitat and quality and availability and shelter. The following six site condition attributes are utilised:

- (1) Recruitment of woody perennial species in ecologically dominant layer in EDL
- (2) Native plant species richness – trees
- (6) Tree canopy height
- (7) Tree canopy cover
- (8) Shrub canopy cover
- (11) Large trees

For vegetation communities considered as Koala habitat (i.e., those containing *Eucalyptus, Corymbia, Angophora, Melaleuca*, or *Lophostemon* as part of the EDL), these attributes are all considered relevant to this scoring metric as each attribute contributes directly to the availability of foraging and shelter habitat.

Under the Habitat Quality Guideline from which these attributes are derived, each attribute is weighted equally, out of a score of 5, with the exception of 'large trees' which contributes a maximum score of 15. For the purpose of scoring the quality and availability of food and foraging habitat and quality and availability of shelter, the above attributes are proposed to be weighted equally based on relative value to the Koala. The widely used minimum threshold for a Koala foraging tree is a 'non-juvenile' tree (i.e., ≥100mm DBH). As non-juvenile Koala foraging trees are considered a foraging resource, large trees relative to the benchmark are not necessarily considered to provide greater habitat value than attributes such as 'canopy height' and 'native plant species richness – trees.' Therefore, an equal weighting has been applied to all six attributes as there is considered lack of evidence to suggest a higher weighting of any attribute relative to the value it provides for Koala specifically.

A total weighted score out of 100 is achieved utilising an equally weighted score of the above attributes. Based on the overall weighted score, a score for 'quality and availability of food and foraging habitat' and 'quality and availability and shelter' is then scored as follows:

- <33 = 1
- 33 – 66 = 5
- >66 = 10

5.2.2 Site Context

The site context assessment deals with the site and its adjacent surroundings. Site context is measured using a suite of attributes to describe the location of the habitat within the surrounding landscape and the influence of its associated threats. This assessment also considers the influence of adjacent vegetated areas and ecological corridors. Under the MHQA, site context is measured using the following seven characteristics:

- size of patch - measured as the area of vegetation in which the assessment unit(s) is contained, and add on all other directly connecting areas of Koala habitat (refer **Appendix D**);
- connectedness - measured as the length Koala habitat along the boundary of the site, calculated as a percentage (refer **Appendix D**);
- context - measured as the percentage of Koala habitat within a 1 km radius of the site (refer **Appendix D**);
- ecological corridors - scored on the basis of the proximity of the site to state, bioregional, regional or sub-regional corridors (terrestrial or riparian). An 'ecological corridor' is represented as any 'Riparian' or 'Terrestrial' feature within the 'CORR_TYPE' attribute table of the 'Queensland biodiversity and vegetation offsets special features' map (refer **Figure 3.7**);

- role of site location to species overall population in the state – scored as the observed role of the site in relation to the overall population of the species considering the effect that damage to or removal of the site would have to the likelihood of overall population survival;
- threats to the species - scored based on the number and severity of threatening processes observed at or adjacent to the site, including clearing associated with development, creation of a barrier to movement, introduction or spread of disease or pathogens, risk of high-intensity fires, degradation of habitat from hydrological change and introducing or increasing mortality attributed to vehicle strike or dog attacks; and
- species mobility capacity - scored based on the presence and severity of factors that would contribute to a reduction in the mobility of the species such as barriers that would result in a long-term reduction in genetic fitness or access to important resources.

Unlike the traditional habitat quality assessment methodology where site connectedness is assessed against the surrounding remnant vegetation only, the MHQA size of patch, site connectedness and site context is assessed against identified Koala habitat. Koala habitat within the landscape is based on the mapping of Category B (remnant) and Category C (high value regrowth) vegetation containing suitable REs to support Koala identified by the Queensland Herbarium. While remnant eucalypt forest vegetation is critical habitat for Koala, Koalas are capable of utilising areas containing non-remnant vegetation or high value regrowth vegetation that does not yet achieve remnant status. Areas of Category X (non-remnant) areas identified as dispersal habitat are also included in the Koala habitat mapping using GIS. Therefore, site context under the MHQA accounts for broad Koala habitat values rather only remnant vegetation as traditionally applied under the Guide to determining terrestrial habitat quality. Scoring attributes extracted from the Habitat Quality Guideline are provided in **Table 5.2**.

Table 5.2 Koala site context scoring attributes

Site context attribute	Scoring and benchmark percentage				
Size of patch	0	2	5	7	10
	<5 ha	5-25 ha	26-100 ha	101-200 ha	>200 ha
Connectedness	0	2	4		5
	0-10%	>10-<50%	50-75%		>75% or >500 ha
Context	0	2	4		5
	<10% habitat	>10-30% habitat	>30-75% habitat		>75% habitat
Ecological corridors	0	4	6		
	Not within	Sharing a common boundary	Within (whole or part)		
Role of the site location to species overall population in the state	1	4	5		
	Not or unlikely to be critical to survival of the Koala	Likely to be critical to survival of the Koala	Critical to the survival of the Koala		
Threats to the species	1	7	15		
	High threat level	Moderate threat level	Low threat level		
Species mobility capacity	1	4	7	10	
	Severely restricted (76-100% reduction)	High restricted (51-75% reduction)	Moderately restricted (26-50% reduction)	Minor restriction (0-25% reduction)	

5.2.3 Stocking Rate

The MHQA incorporates species stocking rate as an attribute not discussed under the traditional terrestrial habitat assessment methodology. Species stocking rates are estimates of the Koala carrying capacity of the site at the time of undertaking the survey. Given the discreet nature of the Koala and limited to no published literature on habitat carrying capacity of the species, the species stocking rate scoring methodology has been derived through the collation of site-specific surveys and surrounding contextual habitat analysis.

Species stocking rate is calculated using the following parameters:

- Species presence on or adjacent to the site – whether or not evidence of Koala has been recorded within or adjoining the site. Evidence may be direct in the form of observation of Koalas, or indirect via the presence of scats.
- Species usage of the site – the type of habitat includes vegetation structure such as whether it contains remnant, regrowth or non-remnant vegetation values, and evidenced usage is the confirmed presence or use of the species within the habitat. Both factors are used to inform the species usage of the site. Depending on the level of variability in vegetation and usage patterns across the site, this characteristic may be scored differently for assessment units.
- Approximate density of the species on the site – measured through the use of Spot Assessment Technique (SAT) (Phillips et al. 2011) and targeted searches. The combination of methods produces a higher reliability of data when extrapolating Koala density. The SAT method is an industry recognised technique for identifying presence/absence of Koala and measuring activity. SAT survey results are interpreted using the broad population categories provided in the Australian Koala Foundation Koala activity level classification table to infer an activity level or approximate density. These categories being 'East Coast (low)', 'East Coast (med-high)' and 'Western (med-high)' are shown in **Table 5.3**. Depending on the population category applied, Koala activity is described as 'low', 'moderate', or 'high'. A total of seven (7) SATs were completed across the offset area, in conjunction with those completed with the MHQA transects (refer **Figure 3.8**).
- Role/importance of species population on site – the extent to which the site is considered a key source population for breeding, dispersal, is necessary for maintaining genetic diversity or near the limit of the species range.

Table 5.3 Koala Activity Level Classification (Phillips and Callaghan 2011)

Activity	East Coast (low)	East Coast (med-high)	Western (med-high)
Low	<3.33%	<22.5%	<35.8
Moderate	3.33-12.6%	22.5-32.8%	35.8-46.7
High	>12.6%	>32.8	>46.7

For subjective criteria where it is unclear whether a particular attribute score is achieved, the precautionary approach is applied to favour the higher score. **Table 5.4** outlines the attributes utilised to assess species stocking rate.

Table 5.4: Koala Species Stocking Rate Scoring

Attribute	Scoring and criteria				
Presence detected on or adjacent to site (neighbouring property with connecting habitat)	Score (/10)	0	5	10	
		No	Yes – adjacent to site	Yes – on-site	
Species usage of the site (habitat type and evidenced usage)	Score (/15)	0	5	10	15
		Not habitat	Dispersal habitat	Foraging habitat	Breeding habitat
Approximate density (per ha)	Score (/30)	0	10	20	30
		0%	Low	Medium	High
Role/importance of species population on site*	Score (/15)	0	5	10	15
		0	5-15	20-35	40-45
Total SSR	**/70**				
SSR Score	***/4***				

***Species Stocking Rate supplementary table – Total supplementary score 0 = 0, 5-15 = 5, 20-35 = 10, 40-45 = 15**			
Key source population for breeding	Score (/10)	0	10
		No	*Yes/Possibly*
		0	5

Key source population for dispersal	Score (/5)	*No*	*Yes/Possibly*
Necessary for maintaining genetic diversity	Score (/15)	0	15
		No	*Yes/Possibly*
Near the limit of the species range	Score (/15)	0	15
		No	*Yes*

5.3 Habitat Quality Scoring Methodology for Grey-headed Flying-fox

5.3.1 Site Condition

To support Grey-headed Flying-fox assessments, tree density and diversity data were collected concurrently with Koala data at each BioCondition site (**Appendix E**).

The Grey-headed Flying-fox Site Condition scoring methodology was based on a Grey-headed Flying-fox Foraging Habitat Assessment (Grey-headed Flying-fox FHA) tool, created by Saunders Havill Group. This tool leverages the framework outlined in the Queensland State Government's "*Guide to determining terrestrial habitat quality: A toolkit for assessing land based offsets under the Queensland Environmental Offsets Policy,"* and incorporates findings from published scientific research on Grey-headed Flying-fox foraging habitat

From this combined data, six habitat index characteristics contribute to the overall site condition score:

- Vegetation condition;
- Species richness;
- Flower scores;
- Timing of biological shortages;
- Quality of foraging habitat; and
- Non-native plant cover.

The following is a description of the methods used to score each index characteristic. Results of the analysis are provided in **Appendix F.**

<u>Vegetation condition</u>

The vegetation condition status is determined through Queensland *Vegetation Management Act 1999* mapping and validated during on-ground site assessments. Scorings for each community status category, i.e. Category B (remnant), Category C (high-value regrowth) and Category X (non-remnant), are shown in **Table 5.5** below

Table 5.5 Scoring quality for Vegetation condition for Grey-headed Flying-fox

Score	Vegetation Description
5	Category X (non-remnant)
10	Category C (high value regrowth)
20	Category B (remnant)

Species richness

Species richness (**Table 5.6**) measures the diversity of canopy tree species (using a 100 m X 20 m plot) which directly relates to potential foraging resources. High species richness generally indicates a more diverse and potentially valuable habitat.

Table 5.6 Score quality for species richness scoring

Score	Canopy Species Richness Description
0	0 Grey-headed Flying-fox Foraging Species
5	1 - 3 Grey-headed Flying-fox Foraging Species
10	4 - 6 Grey-headed Flying-fox Foraging Species
20	> 6 Grey-headed Flying-fox Foraging Species

Flower scores (food quality and availability)

Average flower scores (**Table 5.7**) are determined by analysing and cross-referencing canopy tree species identified during species richness surveys with published literature, by Eby and Law (2008) and DAWE (2021), to assign flower scores to each species. The individual flower scores of Grey-headed Flying-fox foraging trees are then averaged across all recorded tree species (Grey-headed Flying-fox and non-Grey-headed Flying-fox foraging trees). Benchmark values are derived from Eby and Law (2008*) (Ranking the feeding habitat of Grey-headed Flying-fox es for conservation management)*.

Table 5.7 Grey-headed Flying-fox Foraging Habitat Assessment Average flower scores

Score	Flowers Score Average description
2	0.01-0.25
5	0.26-0.50
8	0.51-0.75
10	0.76-1.00

Timing of biological shortages

Timing of biological shortages (**Table 5.8**) is assessed by analysing species richness data from canopy trees, and cross-referencing with Eby and Law (2008) and DAWE (2021) to determine the ability of canopy species to provide foraging habitat during critical periods (food shortages, pregnancy, lactation, mating, migration, and fruit industry demands). Food shortages are given a higher weighting, due to their significant impact.

Table 5.8 timing of biological shortages for Grey-headed Flying-fox

Score	Score Description
2.5	Food shortages
1.5	Pregnancy and birthing
1.5	Lactation
1.5	Mating and conception
1.5	Migration paths
1.5	Fruit industries
Total (/10)	**Combine total of above**

Quality of foraging habitat

The quality of foraging habitat (**Table 5.9**) is evaluated by analysing canopy tree species richness data, cross-referencing with Eby and Law (2008) and DAWE (2021) to identify species with flower scores exceeding 0.65 wt p*r and those recognized as significant food plants by Eby and Law (2008). Species not assigned values by Eby and Law (2008), but known to be Grey-headed Flying-fox foraging trees, are assigned an average weighted value of related species. *Eucalyptus crebra* (Narrow-leaved Ironbark), present on the offset property, is recognized as a significant winter-flowering food plant, as acknowledged in DAWE (2021).

Table 5.9 Grey-headed Flying-fox FHA Quality of Foraging Habitat (trees >0.65 wt p*r) Scoring

Score	Description
0	0 significant Grey-headed Flying-fox foraging tree species
5	1 – 3 significant Grey-headed Flying-fox foraging tree species
10	4 – 6 significant Grey-headed Flying-fox foraging tree species
20	> 6 significant Grey-headed Flying-fox foraging tree species

Non-native plants

Standard Bio condition scoring identifies non-native plant cover (scoring identified in **Table 5.10**). (It should be noted that biocondition plot data utilised for the Grey-headed Flying-fox FHA overlaps with condition characteristics of the Koala MHQ).

Table 5.10 Non-native plant cover

Score	Description
1	> 50 % non-native plant cover
5	25 – 50 % non-native plant cover
10	5 – 25 % non-native plant cover
20	< 5 % non-native plant cover

5.3.2 Site Context

The site context assessment deals with the site and its adjacent surroundings. Site context is measured using a suite of attributes to describe the location of the habitat within the surrounding landscape and the influence of its associated threats. This assessment also considers the influence of adjacent vegetated areas and ecological corridors. Under the Grey-headed Flying-fox FHA, site context is measured using the following six characteristics:

- Size of patch;
- Connectedness (active Grey-headed Flying-fox roost camps in a 20 km radius);
- Context (percentage of Grey-headed Flying-fox foraging habitat in a 20 km radius) (**Appendix D**);
- Ecological corridors;
- Role of site location to species overall population in the state (active Grey-headed Flying-fox national flying-fox monitoring viewer 'level 3' roost camps in a 20 km radius); and
- Threats to the species.

Size of patch

This context characteristic is assessed using a modified version of the traditional habitat quality assessment with the directly connected patch of Grey-headed Flying-fox foraging habitat to site measured. This context characteristic is measured using GIS. Refer to **Table 5.11** for the benchmark scoring values for this context characteristic.

Table 5.11. Scoring of Patch Size for Grey-headed Flying-fox

Description	Score
> 200 hectares	10
101 – 200 hectares	7
26 – 100 hectares	5
5 – 25 hectares	2
< 5 hectares	0

Connectedness

This context characteristic is assessed by analysing the number of active Grey-headed Flying-fox roost camps (over the most recent monitoring period (8/22 – 8/23)) within a 20 km radius of the site. For consistency purposes this assessment is to utilise the data provided on the national flying-fox monitoring viewer (Australian Government). Refer to **Table 5.12** for the benchmark scoring values for this context characteristic.

Table 5.12 Scoring of Connectivity (Connectedness) for Grey-headed Flying-fox

Description	Score
>6 active Grey-headed Flying-fox habitat camps within a 20km radius	10
4 – 6 active Grey-headed Flying-fox habitat camps within a 20km radius	6
1 – 3 active Grey-headed Flying-fox habitat camps within a 20km radius	3
No active Grey-headed Flying-fox habitat camps within a 20km radius	0

Context

This context characteristic is assessed using a modified version of the traditional habitat quality assessment with the percentage of Grey-headed Flying-fox foraging habitat within a 20 km buffer of the site measured. This context characteristic is measured using GIS. Refer to **Table 5.13** for the benchmark scoring values for this context characteristic.

Table 5.13. Scoring of Context for Grey-headed Flying-fox

Description	Score
Land within a 20km radius of the site comprises:	
>75% Grey-headed Flying-fox habitat	10
31-75% Grey-headed Flying-fox habitat	6
10-30% Grey-headed Flying-fox habitat	3
<10% Grey-headed Flying-fox habitat	0

Ecological Corridors

This context characteristic is assessed using the traditional habitat quality assessment methodology which involves determining the proximity of the site to state, bioregional, regional or sub-regional corridors. Refer to **Table 5.14** for the benchmark scoring values for this context characteristic.

Table 5.14. Ecological Corridors scoring

Score	Description
0	Not within an ecological corridor
6	Sharing a common boundary with an ecological corridor
10	Within an ecological corridor

Threats

This context characteristic is assessed by analysing the published scientific literature regarding threats to Grey-headed Flying-fox and determining the number and severity of the threatening processes observed at or adjacent to the site. Refer to **Table 5.15** for the benchmark scoring values for this context characteristic.

Table 5.15 Threat scoring values to Grey-headed Flying-fox

Score	Description
1	High Level threat to the species
5	Moderate Level threat to the species
10	Low Level threat to the species

Role of Site Location to Species Overall Population in the State

This context characteristic is assessed by determining the number of active Grey-headed Flying-fox roost camps level 3 or greater (over the past year of monitoring (2023-2024)) within a 20 km radius of the site. For consistency purposes this assessment is to utilise the data provided on the national flying-fox monitoring viewer (Australian Government). Refer to **Table 5.16** for the benchmark scoring values for this context characteristic.

Table 5.16. Role of site location scoring for Grey-headed Flying-foxes

Score	Description
0	<1 active level 3 Grey-headed flying-fox camps within a 20 km radius
1	1 – 2 active level 3 Grey-headed flying-fox camps within a 20 km radius
6	2 – 4 active level 3 Grey-headed flying-fox camps within a 20 km radius
10	≥ 5 active level 3 Grey-headed flying-fox camps within a 20 km radius

5.3.3 Stocking Rate

The Grey-headed Flying-fox FHA incorporates species stocking rate as an attribute not discussed under the traditional terrestrial habitat assessment methodology. As discussed above, species stocking rate for Grey-headed Flying-fox associated with this proposed action is related to the density of Grey-headed Flying-fox foraging habitat at the site at the time of undertaking the survey.

Baseline Grey-headed Flying-fox foraging tree surveys were undertaken by utilising the stem count methodology provided in the M*ethodology for surveying and mapping regional ecosystems and vegetation communities in Queensland (version 6.0)* (Neldner et al. 2022). This methodology involves assigning the strata for canopy (T1) and subcanopy (T2) and then counting the number of individual tree specimens within a 100 m X 20 m (0.2 ha) or 100 m X 50 m (0.5 ha) plot that are classed as foraging species for Grey-headed Flying-fox. A tree that branches into two or more stems above 30 cm above the ground is counted as one individual. The stem density of canopy species recorded within the plot is extrapolated to produce a stem density per ha. This number is then compared to the benchmark stem density per ha based on the sum of the T1 and T2 stem density taken from the relevant regional ecosystem technical description as per the Technical Descriptions of Regional Ecosystems of Southeast Queensland (Queensland Herbarium 2018). Refer to **Table 5.17** for benchmark scoring values for species stocking rate.

Table 5.17 Grey-headed Flying-fox species stocking rate scoring

Score	RE12.9-10.2 stem density per hectare	RE12.3.7 stem density per hectare
2	0-30	0-51
4	31-130	52-220
6	131-220	221-372
8	221-235	373-398
10	236-245	399-414
8	246-260	415-440
6	261-350	441-592
4	351-450	593-761
2	>451	>761

5.4 Foraging Habitat Assessment Methodology for Swift Parrot

To quantify baseline habitat and future value for the Swift Parrot, a feature-based assessment method was utilised. The method involves calculating the number of individual habitat features located within the offset area and the number that will be reinstated as part of the offset.

A habitat feature for the Swift Parrot is defined as a non-juvenile tree (i.e., ≥100 mm DBH) which is a preferred foraging tree species identified under the National Recovery Plan for the Swift Parrot (DCCEEW, 2024). Listed preferred foraging tree species include:

- *Eucalyptus leucoxylon* (yellow gum)
- *Eucalyptus tricarpa* (red ironbark)
- *Eucalyptus sideroxylon* (mugga ironbark)
- *Eucalyptus macrocarpa* (grey box)
- *Eucalyptus albens* (white box)
- *Eucalyptus melliodora* (yellow box)
- *Eucalyptus robusta* (swamp mahogany)
- *Eucalyptus tereticornis* (forest red gum)
- *Eucalyptus pilularis* (blackbutt)
- *Corymbia maculata* (spotted gum). It is noted that in Queensland *Corymbia citriodora* is recognised synonymously with *Corymbia maculata*.

The methodology, comprising four (4) steps is described below with details as to how the calculations have been used to inform the OAG and rehabilitation program.

5.4.1 Baseline tree density

In order to understand the existing foraging habitat value for the Swift Parrot and the planting capacity of the offset area, the existing density of trees is required to be calculated and extrapolated.

The density of all trees including preferred foraging trees was extrapolated from stem density data collected at fifteen (15) MHQA transects (refer **Figure 3.8**). The four (4) AUs and associated transect site numbers are as follows:

- AU1 represents paddock to sparse regrowth RE12.9-10.2 habitat (BC Transects 1, 2, 4, 7, 9, 13 and 14).
- AU2 represents non-remnant paddock RE12.9-10.2 habitat (BC Transects 6, 11 and 17).
- AU3 represents dense regrowth RE12.9-10.2 habitat (BC Transects 3, 5, 10 and 15).
- AU4 represents remnant RE12.3.7 habitat (BC Transect 16).

Stem density data at each MHQA transect was collected in accordance with the stem count methodology provided in the *Methodology for surveying and mapping regional ecosystems and vegetation communities in Queensland (version 6.0)* (Neldner et al. 2022). The methodology detailed in Neldner et al. (2022) uses a plot area of 50 X 10 m. For the purposes of this assessment, the area was modified to 100 X 20 m to align with the MHQA plot; however, the actual count assessment method remains the same.

This methodology involves counting the number of individual non-juvenile tree specimens within each 100 m X 20 m plot (0.2 ha) including those that are listed as preferred foraging species for the Swift Parrot. A tree that branches into two or more stems 30 cm above the ground is counted as one individual.

For each AU, the number of non-juvenile trees and separately, of non-juvenile preferred foraging trees, was averaged across all habitat quality transects within the corresponding AU to produce the mean number of trees and preferred foraging trees within a 100 X 20 m plot area (0.2 ha). The average stem density of non-juvenile trees and non-juvenile preferred foraging trees recorded within the 0.2 ha plot was multiplied by five (5) to produce an estimate of the number of trees and preferred foraging trees per ha. This was then multiplied by the area of the AU to determine an estimate of non-juvenile trees and non-juvenile preferred foraging trees within each AU.

5.4.2 Planting capacity

Each AU is assigned a planting palette of tree species developed based on the pre-clear regional ecosystem mapping and local availability of seed stock. Each planting palette comprises a mix of habitat foraging species (i.e., eucalypt trees) and pioneer species such as *Acacia* sp. Preferred foraging tree species comprise a percentage of the total planting palette where it is suitable for the pre-clear RE and/or consistent with the local seed stock.

The planting capacity or number of trees (all species) that can be supported within each AU was determined based on the following planting densities proposed in accordance with the South East Queensland Ecological Restoration Framework (SEQERF) (Chenoweth EPLA, 2012):

- 1 tree per 10 m^2 or 1000 trees per hectare for non-remnant paddock
- 1 per 25 m^2 or 400 trees per hectare for non-remnant paddock to sparse regrowth
- 1 per 50 m^2 or 200 tree per hectare for sparse regrowth
- 1 per 100 m^2 or 100 trees per hectare for dense regrowth
- 1 per 1000 m^2 or 10 trees per hectare for remnant

The proposed density rate was multiplied by the size of the AU (excluding waterbodies) to determine the overall planting capacity.

Each AU is assigned a planting palette of tree species developed based on the pre-clear regional ecosystem mapping and local availability of seed stock. Each planting palette comprises a mix of preferred foraging species for the Swift Parrot, other eucalypt trees and pioneer species such as Acacia sp. Preferred foraging tree species comprise a percentage of the total planting palette where it is suitable for the pre-clear RE and/or consistent with the local seed stock.

5.4.3 Preferred foraging species planting

The number of preferred foraging trees that will be planted per AU is calculated as the planting capacity multiplied by the percentage of preferred foraging trees. Where there are multiple species of preferred foraging tree species, these are added together to produce a total number of preferred foraging tree species to be planted.

An 80% survival rate is applied to both the on-ground planting value and the adjusted value to receive the total number of preferred foraging species proposed to be successfully delivered as a result of the offset. A Rehabilitation Management Plan (**Appendix G**) has been prepared which includes details on the proposed planting methodology and planting palette.

5.4.4 Net total of preferred foraging trees

The final step is to determine the net total of preferred foraging trees that will be located within each AU combining the proposed offset and baseline data. This is calculated as the total count of preferred foraging trees to be planted inclusive of an 80% survival rate, plus the baseline count of non-juvenile preferred foraging trees.

For the purposes of the OAG calculator, the net total of preferred foraging trees inclusive of an 80% survival rate of planted trees is inputted as the 'Future value with offset.'

5.5 Foraging Habitat Assessment Methodology for Regent Honeyeater

To quantify baseline and future habitat value for the Regent Honeyeater, a feature-based assessment method was utilised. The method involves calculating the number of individual habitat features located within the offset area and the number that will be reinstated as part of the offset.

A habitat feature for the Regent Honeyeater is defined as a non-juvenile tree (i.e., ≥100 mm DBH) which is a preferred foraging tree species identified under the National Recovery Plan for the Regent Honeyeater (DoE, 2016). Listed preferred foraging tree species include:

- *Eucalyptus leucoxylon* (yellow gum)
- *Eucalyptus sideroxylon* (mugga ironbark)
- *Eucalyptus albens* (white box)
- *Eucalyptus melliodora* (yellow box)

- *Eucalyptus robusta* (swamp mahogany)
- *Corymbia maculata* (spotted gum). It is noted that in Queensland *Corymbia citriodora* is recognised synonymously with *Corymbia maculata*.

The methodology, comprising four (4) steps is described below with details as to how the calculations have been used to inform the OAG and rehabilitation program.

5.5.1 Baseline tree density

In order to understand the existing foraging habitat value for the Regent Honeyeater and the planting capacity of the offset area, the existing density of trees is required to be calculated and extrapolated.

The density of all trees including preferred foraging trees was extrapolated from stem density data collected at fifteen (15) MHQA transects (refer **Figure 3.8**). The four (4) AUs and associated transect site numbers are as follows:

- AU1 represents paddock to sparse regrowth RE12.9-10.2 habitat (BC Transects 1, 2, 4, 7, 9, 13 and 14).
- AU2 represents non-remnant paddock RE12.9-10.2 habitat (BC Transects 6, 11and 17).
- AU3 represents dense regrowth RE12.9-10.2 habitat (BC Transects 3, 5, 10 and 15).
- AU4 represents remnant RE12.3.7 habitat (BC Transect 16).

Stem density data at each MHQA transect was collected in accordance with the stem count methodology provided in the *Methodology for surveying and mapping regional ecosystems and vegetation communities in Queensland (version 6.0)* (Neldner et al. 2022). The methodology detailed in Neldner et al. (2022) uses a plot area of 50 X 10 m. For the purposes of this assessment, the area was modified to 100 X 20 m to align with the MHQA plot, however, the actual count assessment method remains the same.

This methodology involves counting the number of individual non-juvenile tree specimens within each 100 m X 20 m plot (0.2 ha) including those that are listed as preferred foraging species for the regent honeyeater. A tree that branches into two or more stems 30 cm above the ground is counted as one individual.

For each AU, the number of non-juvenile trees and separately, of non-juvenile preferred foraging trees, was averaged across all habitat quality transects within the corresponding AU to produce the mean number of trees and preferred foraging trees within a 100 X 20 m plot area (0.2 ha). The average stem density of non-juvenile trees and non-juvenile preferred foraging trees recorded within the 0.2 ha plot was multiplied by five (5) to produce an estimate of the number of trees and preferred foraging trees per ha. This was then multiplied by the area of the AU to determine an estimate of non-juvenile trees and non-juvenile preferred foraging trees within each AU.

5.5.2 Planting capacity

The planting capacity or number of trees (all species) that can be supported within each AU was determined based on the following planting densities proposed in accordance with the South East Queensland Ecological Restoration Framework (SEQERF) (Chenoweth EPLA, 2012):

- 1 tree per 10 m^2 or 1000 trees per hectare for non-remnant paddock
- 1 per 25 m^2 or 400 trees per hectare for non-remnant paddock to sparse regrowth
- 1 per 50 m^2 or 200 tree per hectare for sparse regrowth
- 1 per 100 m^2 or 100 trees per hectare for dense regrowth
- 1 per 1000 m^2 or 10 trees per hectare for remnant

The proposed density rate was multiplied by the size of the AU (excluding waterbodies) to determine the overall planting capacity.

Each AU is assigned a planting palette of tree species developed based on the pre-clear regional ecosystem mapping and local availability of seed stock. Each planting palette comprises a mix of preferred foraging species for the Regent Honeyeater, other eucalypt trees and pioneer species such as Acacia sp. Preferred foraging tree species comprise a percentage of the total planting palette where it is suitable for the pre-clear RE and/or consistent with the local seed stock.

5.5.3 Preferred foraging species planting

The number of preferred foraging trees that will be planted per AU is calculated as the planting capacity multiplied by the percentage of preferred foraging trees. Where there are multiple species of preferred foraging tree species, these are added together to produce a total number of preferred foraging tree species to be planted.

An 80% survival rate is applied to both the on-ground planting value and the adjusted value to receive the total number of preferred foraging species proposed to be successfully delivered as a result of the offset. A Rehabilitation Management Plan (**Appendix G**) has been prepared which includes details on the proposed planting methodology and planting palette.

5.5.4 Net total of preferred foraging trees

The final step is to determine the net total of preferred foraging trees that will be located within each AU combining the proposed offset and baseline data. This is calculated as the total count of preferred foraging trees to be planted inclusive of an 80% survival rate, plus the baseline count of non-juvenile preferred foraging trees.

For the purposes of the OAG calculator, the net total of preferred foraging trees inclusive of an 80% survival rate of planted trees is inputted as the 'Future value with offset.'

5.6 Total Current Habitat Quality Scores and Foraging Habitat Assessment Results for the Proposed Offset Property

5.6.1 Habitat Quality for Koala and Grey-headed Flying-fox

The results for each habitat quality attribute for Koala and Grey-headed Flying-fox are based on the habitat quality scoring method outlined above. A summary of the total, weighted habitat quality scores for Koala and Grey-headed Flying-fox are provided in **Tables 5.18 and 5.19**, respectively. Detailed scoring tables are provided in **Appendix H**.

Table 5.18 Koala final weighted scores

MHQA Final Weighting	AU 1	AU 2	AU 3	AU 4
Site Condition (/3)	1.67	1.56	2.19	2.15
Site Context (/3)	1.98	1.98	1.98	1.98
Species Stocking Rate (/4)	2.29	1.71	2.29	2.29
Score	**5.93**	**5.26**	**6.46**	**6.41**

Table 5.19 Grey-headed Flying-fox final weighted scores

MHQA Final Weighting	AU 1	AU 2	AU 3	AU 4
Site Condition (/4)	1.60	1.59	2.08	2.51
Site Context (/3)	1.55	1.55	1.55	1.55
Species Stocking Rate (/3)	1.80	1.20	2.40	1.20
Score	**4.95**	**4.34**	**6.03**	**5.26**

5.6.2 Foraging Habitat for Swift Parrot

Two (2) preferred foraging species for the Swift Parrot were recorded within the offset area, being *Corymbia citriodora* (spotted gum) and *Eucalyptus tereticornis* (forest red gum). It is estimated a total of 18,952 non-juvenile preferred

foraging trees are present within the offset area (refer **Table 5.20**). A total of 32,721 non-juvenile trees comprising eucalypts, *Acacia* sp., *Allocasuarina* sp. and *Casuarina* sp. are estimated within the offset area (refer **Table 5.21**).

Table 5.20 Swift Parrot baseline stem density (preferred foraging species)

AU	AU Area (ha)	BC Plot #	Count of non-juvenile preferred foraging trees (100 X 20 m plot)			Mean number per AU (100 X 20 m plot)	Estimate per hectare	Estimate per AU
			Corymbia citriodora	*Eucalyptus tereticornis*	Total			
1	150.1	1	0	23	23	11.86	59	8899
1		2	0	12	12			
1		4	0	20	20			
1		7	0	8	8			
1		9	1	3	4			
1		13	1	0	1			
1		14	0	15	15			
2	44.8	6	0	4	4	2.33	12	522.67
2		11	2	0	2			
2		17	0	1	1			
3	75.9	3	37	0	37	24	120	9,108
3		5	26	0	26			
3		10	9	0	9			
3		15	22	2	24			
4	9.4	16	2	7	9	9	45	423
							Total site (280.2 ha)	**18,952**

Table 5.21 Baseline stem density (all trees)

AU	AU Area (ha)	BC Plot #	Count of all non-juvenile trees (100 X 20 m plot)	Mean number per AU (100 X 20 m plot)	Estimate per hectare	Estimate per AU
1	150.1	1	37	23	114	17,154
1		2	22			
1		4	22			
1		7	18			
1		9	23			
1		13	18			
1		14	20			
2	44.8	6	10	6	30	1,344
2		11	5			
2		17	3			
3	75.9	3	42	35	175	13,283
3		5	30			
3		10	33			
3		15	35			
4	9.4	16	20	20	100	940
					Total site (280.2 ha)	**32,721**

5.6.3 Foraging Habitat for Regent Honeyeater

Presently the offset area contains one (1) preferred foraging species for the Regent Honeyeater, being *Corymbia citriodora* (spotted gum). It is estimated a total of 9,376 non-juvenile preferred foraging trees are present within the offset area (refer **Table 5.22**). A total of 32,721 non-juvenile trees comprising eucalypts, *Acacia* sp., *Allocasuarina* sp. and *Casuarina* sp. are estimated within the offset area (refer **Table 5.21**).

Table 5.22 Regent Honeyeater baseline stem density (preferred foraging species)

AU	AU Area (ha)	BC Plot #	Count of non-juvenile preferred foraging trees (100 X 20 m plot) - *Corymbia citriodora*	Mean number per AU (100 X 20 m plot)	Estimate per hectare	Estimate per AU
1	150.1	1	0	0.3	1	214
1		2	0			
1		4	0			
1		7	0			
1		9	1			
1		13	1			
1		14	0			
2	44.8	6	0	0.7	3	149.33
2		11	2			
2		17	0			
3	75.9	3	37	23.5	118	8,918
3		5	26			
3		10	9			
3		15	22			
4	9.4	16	2	2	10	94
					Total site (280.2 ha)	**9,376**

6.0 Offset Management Measures

The identified management actions for the proposed offset area have been determined to achieve the following key objectives:

- Protect against the loss or degradation of Koala, Grey-headed Flying-fox, Swift Parrot and Regent Honeyeater habitat;
- Increase extent and quality of habitat available to Koala, Grey-headed Flying-fox, Swift Parrot and Regent Honeyeater; and
- Mitigate identified threats to Koala, Grey-headed Flying-fox, Swift Parrot and Regent Honeyeater and their habitat.

Based on the proposed land uses, current condition and offset goals, as well as the risks identified in **Section 8.0**, the following offset management measures are considered most appropriate for the proposed offset area:

- Restoration of habitat resources for Koala, Grey-headed Flying-fox, Swift Parrot and Regent Honeyeater; through assisted natural regeneration and revegetation;
- Limiting vegetation clearing to only those areas required for maintaining fences, fire breaks, road/track access (including those accessing BLEs) and/or thinning of invasive native species that are impacting Koala, Grey-headed Flying-fox, Swift Parrot and Regent Honeyeater habitat targets;
- Monitoring and controlling feral animals that are likely to be detrimental to threatened fauna or the restoration of threatened fauna habitat (e.g. dogs, pigs, deer);
- Monitoring and controlling weeds, particularly those that inhibit fauna usage, dispersal or habitat restoration;
- Monitoring and controlling erosion likely to be detrimental to restoration of threatened fauna habitat;
- Prohibiting alternate land use and activities (e.g. timber harvesting, cropping, etc.);
- Monitoring and manage livestock movement to ensure no degradation to present, naturally recruiting or revegetated threatened fauna habitat; and
- Monitoring and managing fuel loads and fire risk.

The following sections detail the management, monitoring and reporting that will be undertaken for the proposed offset area.

6.1 Protection of Existing Habitat Values

Remnant AUs within the proposed offset area currently represent the most intact habitat for Koala, Grey-headed Flying-fox, Swift Parrot and Regent Honeyeater. Protection of these AUs is necessary to ensure persistence of the existing habitat values supporting these species and provide a source for natural regeneration in adjacent areas of limited habitat value.

Protections against deliberate, broadscale vegetation clearing in areas State-mapped as containing remnant vegetation currently exist under the Queensland *Vegetation Management Act 1999*. AUs ground-truthed as containing remnant or high-value regrowth vegetation but which are not currently identified under State Government mapping as Category B (remnant) or C (high-value regrowth) vegetation (and all other AUs within the proposed offset area) will receive legal protection against direct clearing through the offset securement process.

Permissible clearing activities throughout the proposed offset area will be limited to the minimum required to maintain fire breaks, vehicle tracks (including those accessing the BLEs) and fence lines. Selective thinning of invasive native species impacting on the restoration of Koala, Grey-headed Flying-fox, Swift Parrot and Regent Honeyeater habitat values may also be implemented, if identified as necessary during monitoring.

Weed management in the remnant AUs will be targeted to reduce overall non-native plant cover, with prioritisation given to the control of weed species that would threaten mature vegetation, increase fire risk and/or present barriers to movement for Koala (e.g. dense Lantana and weeds of national significance [WONS]).

Evidence of prior fire disturbance within some portions of the proposed offset area leading to reduced canopy cover and tree death highlights the importance of protecting existing habitat from the impacts of bushfire. A Bushfire Management Plan for the proposed offset area will be developed that incorporates recommended fire management guidelines/regimes for each target vegetation community, including management of fuel loads and identification of water sources that can be utilised for fire-fighting, if required. Vehicle tracks including the indicative access track shown on **Figures 3.6 and 3.8**) will be maintained as firebreaks by removing weeds and woody regrowth and, if required, additional access tracks will be installed in the proposed offset area that are wide enough to allow the passage of a fire fighting vehicle. On-going monitoring will assess fuel loads within remnant protection areas and requirement for adaptive management, including amended weed control and ecological burn regimes to limit risk of loss to uncontrolled fire.

6.2 Habitat Restoration Approach

Much of the proposed offset area will require active rehabilitation to increase the extent of habitat available to Koala, Grey-headed Flying-fox, Swift Parrot and Regent Honeyeater. Two broad approaches informed by the *South East Queensland Ecological Restoration Framework* (Chenoweth EPLA and Bushland Restoration Services, 2012) will be utilised, depending on the level and type of rehabilitation required to achieve the habitat quality targets. Management zones reflect the established AUs and will be restored using the approaches discussed as follows.

6.2.1 Assisted Natural Regeneration

Assisted natural regeneration is a suitable approach to rehabilitate native vegetation communities that are largely healthy and functional, and displaying intact topsoil and a viable native seedbank, but are impacted by weeds and grazing. Minor intervention in the form of weed control and removal of livestock will allow the community to recover.

Within the proposed offset area, the assisted natural regeneration approach will be applied to AU 3 where the canopy is relatively intact but weed infestation (principally Lantana and non-native pasture grasses) and grazing often leads to a reduction in native plant species richness, and native plant cover. This approach will also be applied in the riparian areas along the drainage lines (AU 4) and in areas within AUs 1 and 2 exhibiting strong natural recruitment of native woody species or where broadscale revegetation is not feasible due to poor accessibility (i.e. on steep slopes). It is expected the removal of livestock, Lantana and other understorey weeds will facilitate the regeneration of native species and (with maintenance) allow restoration of each original community.

Supplementary/in-fill planting and/or seeding will occur in areas that display a more open canopy or limited species diversity and in which natural recruitment would take longer to restore the original community, as determined through on-going monitoring. This also presents an opportunity to increase the proportion/quantity of preferred food tree species for Koala, Grey-headed Flying-fox, Swift Parrot and Regent Honeyeater that occur naturally within each pre-clear community.

6.2.2 Reconstruction

The reconstruction approach is best applied to areas where native vegetation has been largely removed and is not naturally recruiting, but site topography remains unchanged. A high degree of exotic weed control is typically required in these areas.

Within the proposed offset area, the reconstruction approach will be applied to AUs 1 and 2 where native vegetation has been cleared to such an extent that it is preferable to re-plant native species representative of the pre-clearing vegetation community, with a focus on preferred food tree species for Koala, Grey-headed Flying-fox , Swift Parrot

and Regent Honeyeater, rather than rely on natural regeneration. Weed removal will also be carried out in these areas prior to and following planting to assist in the successful establishment of the planted community.

Targeted revegetation of tree and groundcover species in eroded creek banks (AU 4) where natural recruitment alone is insufficient to provide adequate bank stabilisation following the exclusion of cattle and removal of Lantana. Where this is necessary, the banks will be densely planted with native bank retention species endemic to the RE (e.g. *Lomandra, Cyperus, Juncus* spp., etc).

6.3 Rehabilitation Methodology

6.3.1 Timing of offset delivery

It is intended that rehabilitation works commence as soon as practical upon commencement of the proposed action (i.e. allowing for suitable conditions) to reduce lag time between impact occurrence and achievement of habitat quality targets at the offset site.

A Rehabilitation Management Plan (**Appendix G**) has been developed which details proposed rehabilitation methodology, planting timeline and planting palettes and tube stock quantities. The plan will be implemented to achieve proposed rehabilitation quality targets to be met over the 20 year offset period. The proponent will be responsible for ensuring the plan is adopted and implemented as proposed.

6.3.2 Timing of Rehabilitation Activities

The exact timing of specific rehabilitation tasks will depend on the prevailing climatic conditions; chemical weed control and revegetation works is best undertaken during conditions favouring active plant growth and, for the proposed offset area, warm conditions and the majority of rainfall is experienced in the December to March period, making it ideal for the successful uptake of herbicides and initial establishment of planted seeds/seedlings. Ground preparation work for planting such as slashing and soil ripping/tilling should be carried out prior to the onset of the wet season where machinery access is less likely to be hindered by slippery tracks and boggy ground.

6.3.3 Access

Prior to the commencement of rehabilitation works, access tracks and entry locations into each management zone will need to be determined. Retention of the current vehicle track network throughout the site is to be retained as much as possible as access points, with additional tracks created, as necessary (including those accessing the BLEs). These access points and tracks must be wide enough to allow the passage of a water truck. Where access tracks may also serve as fire management tracks, the track must be wide enough to allow the passage of a fire fighting vehicle. The creek crossing will require improvement to allow safe vehicle access; due to the substantial gully erosion that has occurred here, it is likely that engineering solutions may need to be implemented to control future erosion whilst maintaining safe vehicular thoroughfare. Where the improvement of such tracks is not considered practical, additional tracks should be established and aligned strategically to limit disturbance to existing native vegetation whilst actively rehabilitating disused tracks.

Access into the proposed offset area will be restricted to only that necessary for rehabilitation activities and associated maintenance and monitoring, fire control, pest animal management, fence replacement/repair, and general land care practices.

6.3.4 Fencing

Prior to the commencement of rehabilitation works, cattle/horses will be removed and additional stock exclusion fencing will be erected where necessary to promote natural regeneration of native species and prevent impacts of grazing on planted seedlings. All new fencing installations will be designed to facilitate the movement of native fauna between the proposed offset area and adjacent areas using rural, plain wire, with no barbed wire fencing installed on top or bottom rungs to prevent entanglement and injury. Existing barbed wire fencing (refer **Figure 3.8**) will be removed from the proposed offset area where no longer required for stock or vehicle exclusion. Where existing fencing aligns with the proposed offset area boundaries or is otherwise considered necessary, these fences will be amended to allow safe movement of native fauna and removal of threat to Grey-headed Flying-foxes through replacement of at least the top barbed wire strings with plain wire, or having the top strand covered with poly pipe, and with a bottom strand either or plain wire, or barbed wire set at a minimum 300 mm above ground. Any future fencing undertaken at the BLE sites will observe the requirements allowing facilitation of native faunal movement across the offset property.

The Land Manager or their representative will ensure the integrity of the exclusion fencing is routinely checked on a quarterly basis, with any breaks in the fence line or opportunities for cattle/horse entry to be rectified.

6.3.5 Burns and Soil Cultivation

In preparation for planting, grass height throughout the revegetation areas should generally be kept as low as practical to allow easy visibility and vehicle accessibility. If weather allows, controlled cool burns will be undertaken prior to cultivation or planting to remove grass and broadleaved plants. Qualified and experienced burning contractors are used in all instances, and in accordance with rural fire legislation, permit conditions and stakeholder/near neighbour notification requirements.

Cultivation of soil through ripping assists root penetration, increases moisture infiltration and retention around the planted tree's root zone and increases planting efficiency. In all instances, lines are ripped along contours. At no stage will downhill ripping be undertaken due to the high risk of channelling water in the rip lines and associated risk of serious erosion. The upper limit for contour ripping is 30 degrees; below this, limits for contour ripping are to be set by the contractor, with operator safety being the primary consideration. Ripping must always take place during dry soil conditions, to enable effective soil fracture, and be completed several months before planting, to allow for settling of soil within the rip. Cultivation should not take place when soil moisture content is sufficient to allow the ripping implement to 'slice' through the soil without de compacting it. Further details on soil ripping are provided in **Appendix G**.

6.3.6 Weed Management

All weed control works are to be undertaken by an experienced rehabilitation contractor familiar with all weed and native plant species occurring within the proposed offset area. The contractor must also have a thorough understanding of the restoration principles and techniques set out in the *South East Queensland Ecological Restoration Framework* (Chenoweth EPLA and Bushland Restoration Services 2012) and be appropriately licenced to undertake herbicide application. Use of herbicides will be in strict compliance with Queensland Department of Agriculture and Fisheries' (DAF) guidelines, and advice is to be sought from DAF as necessary to confirm the suitability of herbicides and ensure weed management practices are consistent with those advised by DAF. Only amphibian-friendly herbicides will be used in areas adjacent to waterways and drainage lines (AU 4 in particular).

Weed management within the proposed offset area will aim to contain and reduce the occurrence of restricted invasive plants and prevent the introduction and establishment of other restricted invasive species. Prior to entering and upon leaving the proposed offset area, all equipment, including vehicles is to be cleaned to remove seeds and sediment to prevent the introduction of new weed species into the proposed offset area and spread of weeds outside the proposed offset area.

A particular focus of weed management will be the removal of *Lantana* species , which can be controlled through hand-removal, cut-stump, splatter-gun and foliar spray. Where large, dense infestations are present, cutting access tracks and splatter-gun treatment is most efficient. Remaining dead frames should be smashed down to ground-level as soon as practical following plant death to remove fire fuel load. Alternatively, Lantana bushes can be cut down with heavy-duty hedge trimmers, brush-cutters or chainsaws, and allowed to reshoot (for 2-5 months depending on season and rate of growth) before applying an appropriate foliar spray treatment to the fresh, actively growing foliage. This method is preferred in areas where splatter-gun treatment is likely to result in off-target herbicide damage to naturally regenerating vegetation. Sparse infestations may be managed through manual removal, cut-stump treatment or foliar spray. Up-to-date control methods specific to this region can be sourced from SRC and local Natural Resource Management group Southern Qld Landscapes.

Much of the ground layer within the cleared portions of the proposed offset area is dominated by exotic grasses that will continue to proliferate following cattle exclusion. Dependent on the level of impacts (e.g. cover, density and height of exotic grasses has reached a stage that it precludes natural regeneration), adaptive management measures are to be initiated; this could include slashing of grasses, controlled burns and/or herbicide treatment. In areas where assisted natural regeneration is applied as the primary restoration approach, control of grasses will be limited to controlled burns and foliar spray treatment. Patches of native groundcover are to be protected and encouraged to gradually spread out through targeted treatment of non-native grasses within and surrounding the native patches. Foliar spray treatment should be prioritised during periods of active growth (i.e. following burn or during wet season - December to March) to maximise herbicide uptake. Brush-cutting or whipper-snipping non-native grass to ground level followed by a foliar spray treatment of active regrowth is recommended as a primary treatment method. Hand-removal may be required in some areas to avoid off-target damage.

Giant Rat's Tail, whilst not a WoNS, is nevertheless regarded as a weed of potential significance and has been identified in all AUs. In areas of smaller infestation, isolated plants can be pressure wicked. For Giant Rat's Tail, an intensive spray regime is required; three treatments should be applied over an 18-month period. The first treatment should be applied in mid-summer, when the Giant Rat's Tail is actively growing, followed up by a second treatment in late summer or early autumn to prevent seeding, and a follow-up treatment the following summer. Whilst more intensive, preferred management practices in moderate to heavily infested areas may involve replacing the existing ground cover stratum by cultivating the soil and planting appropriate grass and forb seeds (endemic to the RE).

Tube stock revegetation will be prioritised in areas with dominant non-native pasture and grasses. Early establishment of canopy species through revegetation will eventually reduce light infiltration to the ground layer and limit the growth of exotic pastures, allowing replacement with native grasses and forbs. To ensure effective resource distribution, non-native grasses in these areas will initially be managed specifically to reduce immediate competition with planted trees and maximise rate of canopy establishment through regular foliar spray treatment within the planted rows and slashing between rows. Once the planted tree stock has established, attention can be given to the control of pasture grasses between the tree rows and outwards beyond the revegetated areas through regular foliar spray treatments until planted and/or naturally regenerating native groundcovers are established.

6.3.7 Revegetation

Proposed revegetation methodologies are detailed in **Appendix G**. In summary:

- Revegetation works shall be either undertaken or directly supervised by an experienced and qualified contractor.
- An external nursery will be used with option to establish an on-site nursery at the planting site if suitable, for the storage and watering of seedlings prior to planting and in a location that provides shade if hot temperatures are expected, a source of water for irrigation, and proximity for regular dispatch to the planting areas.
- Planting of foraging tree species suitable for Koala, Grey-headed Flying-fox, Swift Parrot and Regent Honeyeater will be completed in accordance with the planting palettes and densities in **Appendix G**. Stock

will be planted at a minimum planting density of 1 plant per 10 m^2. The final species palette will comprise the maximum diversity of species from schedules depending on the availability of planting stock. Preferred foraging species for Swift Parrot and Regent Honeyeater will be delivered at the specified densities to achieve the required offset outcome for these species.

- Techniques are determined based on individual site conditions and will vary from bare seed, seed pods, drone seeding, seedling planting by ground machine, or spades/mattocks, or a combination of several techniques across the site.
- Seedling types must be a variety of local provenance genetics to ensure future resilience and ecological benefits.

Broadscale revegetation will be required in AU 2 and portions of AU1 where extensive grazing and coverage of non-native pasture grasses has resulted in poor natural recruitment of native vegetation. To achieve the habitat quality targets for this AU within the timeframe of the offset management period, early planting of canopy species should be prioritised using a systematic and replicable approach for optimised efficiency. Broadscale planting of pre-grown seedlings in rows is considered the most suitable approach to ensure the desired species composition and spacing is achieved and allow efficient maintenance to be undertaken across the revegetation areas. Revegetation of canopy species will occur in lineal rows with about 5m left between rows to allow access for slashing during maintenance. In preparation for planting, the planting rows (1-1.5m wide) will be marked (e.g. with spray paint) and strip-sprayed to kill all groundcover vegetation prior to tilling (if required) and mulching.

Following planting, emerging non-native grasses and forbs within the planted strips will be foliar sprayed during regular maintenance visits, with care taken to avoid naturally recruiting native species. The grass height between the planted rows will be managed through regular slashing to be kept below the height of the planted trees until these are established and self-sustaining. Once the trees have established, the inter-row spaces between trees can be revegetated with native groundcovers and shrubs as per the methodology for trees. If this area is maintained free of pasture grasses, regeneration of native grasses from self-seeding is likely to be highly effective.

Maintenance will consist of ongoing weed control around plantings and watering when required, and replacement of dead or damaged plants and depleted mulch.

6.4 Feral Animal Control

Feral deer are known to occur across the SRC region. The grazing and bark stripping behaviour of deer is a particular risk to the establishment of revegetation and natural regeneration required for successful habitat restoration. To limit the potential risks to habitat values, targeted control of deer within the proposed offset area will be undertaken. Ground-shooting by suitably qualified and experienced operators is the preferred control method and should be undertaken in coordination with SRC and neighbouring private landholders.

Other feral animals common in the Esk region and known or likely to occur within the proposed offset area include wild dogs, foxes, and feral pigs. Wild dogs and foxes pose a direct threat to Koalas through predation when Koalas come to the ground to move between trees. Feral pigs pose a threat to the restoration of habitat through digging activity and wallowing behaviour uprooting planted and naturally regenerating vegetation and ground disturbance favouring the proliferation of weeds. Pigs are particularly problematic along dams, creeks, and riverine areas, and truffling and wallowing activities can both create and exacerbate gully erosion in these areas.

Given the high likelihood of occurrence and associated threats to habitats, if unmanaged, the control of these species is planned for under this strategy. Various methods exist for the management of these species, including trapping, shooting, and baiting.

For successful monitoring of feral animal abundance, camera trapping is frequently utilised and remains the industry standard. Camera traps have the advantage of obtaining a wide range of significant information based on the set up. Automatic camera systems are triggered by an animal passing in front of a sensor that detects movement, changes in ambient light, or a thermal differential (Moen and Lindquist 2004). Cameras allow for the detection of species that

are difficult to study due to their elusive or nocturnal habits (Mace et al. 1994). Camera deployment is less time consuming, less costly, and less invasive than long-term direct observation of animals. They also enable the collection of valuable information about multiple species within any given community (Rosellini et al. 2008) and provide data that is more permanent and less disputable than data gathered by direct observation. Furthermore, camera trapping allows consistent and repeatable surveys to be completed by placing the same cameras in the same locations using the same settings for the same length of time and set with the same bait. The repeatability of motion sensor camera trapping means it is an appropriate method to monitor changes of the abundance of feral animals over time.

Offset site-specific baseline baited camera trapping was conducted during May 2021, at the four (4) locations described in **Table 6.2** and shown on **Figure 3.8**, to allow for general feral animal abundance and trends to be ascertained at the broader landscape scale and allow for management actions to be targeted over the broader property. This involved setting up a fixed digital camera to capture images or video of animals that pass in front of a camera with an infrared trigger. Cameras were attached 30-100 cm from the ground on a tree or post and directed towards a bait station placed approximately 1.5 to 2 m from the mounted camera. Heavy, loose vegetation was avoided as this can cause false triggering, and the camera was aimed to avoid sun shining directly onto the lens.

Table 6.2. Baseline camera trap locations

Camera	Latitude	Longitude	Survey Dates	Bait	General Location Description
1	-27.29003	152.44515	4-19/5/2021	Chicken Necks	Adjacent to constructed dam in Lot 125 on CA31385
2	-27.2968	152.44996	4-19/5/2021	Chicken Necks	Adjacent to old creek crossing at top of bank in Lot 60 on CA31149
3	-27.3037	152.4569	4-19/5/2021	Chicken Necks	In area mapped as high value regrowth containing RE 12.9-10.2
4	-27.2941	152.44472	4-19/5/2021	Chicken Necks	Edge of area mapped as high value regrowth containing RE 12.9-10.2 in Lot 60 on CA31149

The results of the baited camera trap survey (recorded species and number of occurrences over days of camera deployment) are utilised to provide relative abundance of non-native vertebrate pest species over the offset area, reducing bias and increasing repeatability. A relative abundance index (RAI) is then calculated for feral animal abundance, using the formula **RAI= D/TN x 100**, where D is number of individual detections and TN is the total number of camera-trap nights (all cameras combined). For the purposes of this study, any feral animal was recorded as a new individual if >1 hour had elapsed between sightings. This methodology ensures that the surveys are representative of the entire area and are repeatable for future monitoring requirements. A higher RAI indicates a higher pest presence.

The results of predator and herbivore RAI are provided in **Table 6.3** and **Table 6.4**, respectively. The RAI for predator species is **18.67** (including wild dogs and foxes) and for herbivore species is **2.67** (currently restricted to European Hare). Examples of pest animals captured within the offset area during camera monitoring are shown in **Photos 6.1 to 6.3**.

A pest animal control program will be developed outlining control methods to be applied across the property, schedule of control actions, monitoring protocols to assess effectiveness of actions and triggers for additional management. Annual motion detection camera deployment will occur annually for minimum of 15 nights, over a minimum of five years, to assist ongoing pest management strategies.

Further details regarding proposed pest animal management, monitoring and reporting are provided in **Tables 6.5-6.7**. It is noted that, while the control of pest animals is included as part of the overall management strategy for the offset area in the interests of minimising associated threats to Koalas and vegetation condition, no uplift to the "threat" score as part of the overall habitat quality score for Koala is proposed and, hence, no specific, measurable success criteria are proposed beyond the monitoring of impacts to Koalas and vegetation condition.

Table 6.3. Baseline non-native predator survey detections and RAI

Camera	Survey Duration (nights)	Species	Detection	RAI
1	15	*Vulpes vulpes* (European red fox) *Canis lupis familiaris* (Wild dog)	1 4	**18.67**
2	15	*Canis lupis familiaris* (Wild dog)	8	
3	15	Nil	0	
4	15	*Canis lupis familiaris* (Wild dog)	1	
Total	**75**	**2**	**14**	

Table 6.4. Baseline non-native herbivore survey detections and RAI

Camera	Survey Duration (nights)	Species	Detection	RAI
1	15	*Lepus europaeus* (European hare)	2	**2.67**
2	15	Nil	0	
3	15	Nil	0	
4	15	Nil	0	
Total	**75**	**1**	**2**	

Photo 6.1. Wild Dogs

Photo 6.2. Fox

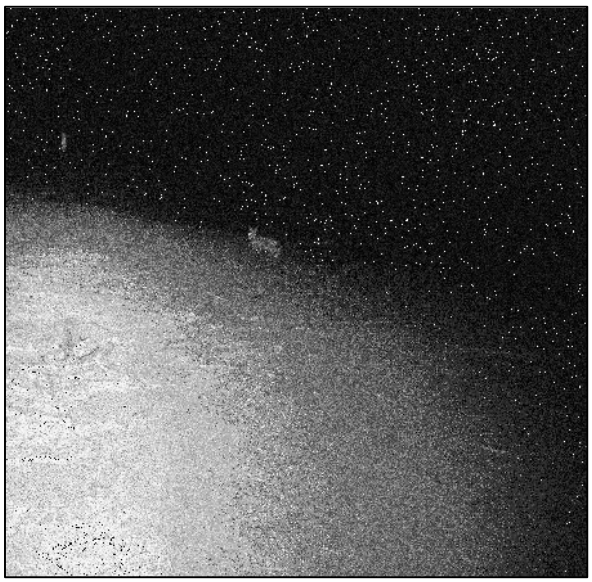

Photo 6.3. European Hare

6.5 BLE and Trespass Management

A range of management measures are proposed to restrict access to the offset area and protect the offset area from incompatible land uses, including those that have potential to arise from the presence of a BLE and associated rural residential land use.

6.5.1 General Trespass Management

For general trespass and livestock exclusion management, the offset area is to be suitably fenced and marked with signage to discourage trespass, indicate biosecurity restrictions, and keep out cattle. Gates leading to the offset area will have signage installed that clearly states that the area is an approved offset for conservation purposes.

In addition, cattle will be removed and prevented from accessing the offset area as specified in this OAMP through the use of perimeter fencing. **Figure 3.9** shows existing barbed-wire fencing proposed to be removed or retrofitted with fauna friendly fencing.

6.5.2 BLE Land Use and Access Management

The non-offset area land use areas comprise BLEs and designated asset protection zones / bushfire management zones. The BLEs and asset protection zones / bushfire management zones will be limited to use as a rural residential property for rural living, not for commercial purposes. This includes provision for a dwelling and ancillary structures consistent with a large rural residential property, such as a granny flat, carport, shed, septic tank, water tank and gazebo. All uses within the BLE and APZ / BMZ are not to be in contravention with this OAMP and will be subject to a legally binding mechanism to control and limit activities.

A management framework is provided within this OAMP (refer **Section 6.6**) that provides specific management measures to limit or prevent the potential for incompatible or degrading activities within the offset area arising from the location of the BLEs and associated vehicle access tracks. Long-term protection of offset values will be further secured through a covenant imposing enduring restrictions on planting, access and weed introduction pathways. The responsible parties include the BLE Landholder and Land Manager.

Requirements detailed under this framework will be further refined through the terms of the covenant to provide a mechanism for enduring legal protection. Where the terms of the covenant are inconsistent with this OAMP, a revision to the OAMP may be required.

6.6 Offset Management Actions

Table 6.5 summarises the discussed management objectives and actions, responsible parties for implementing the management actions, monitoring and reporting requirements, triggers for adaptive management, and corrective actions and timing related to each identified management measure to be undertaken within the proposed offset area.

6.7 Monitoring and Reporting

Table 6.6 details the monitoring program to be implemented upon acceptance of the offset, including recommended timing, methodologies and responsible parties undertaking each monitoring activity.

Table 6.7 specifies the reporting requirements and schedule associated with the offset monitoring described in **Table 6.6**, as well as reporting to be provided to the administrating authority overseeing compliance with the Project and Offset approval conditions (currently DCCEEW).

Table 6.5. Summary of offset management actions, monitoring, triggers and corrective actions

Key objective	Management activity	Success criteria	Management actions	Responsible parties	Monitoring and reporting	Trigger for corrective action/s	Corrective action/s and timing
Protect against the loss or degradation of Koala, Grey-headed Flying-fox , Swift Parrot and Regent Honeyeater habitat	Protection against habitat clearing	The proposed offset area is legally protected against broadscale clearing	The offset area is to be legally secured for conservation via a suitable method determined by the DCCEEW, which may include a Voluntary Declaration administered under the Queensland VMA or via a covenant under the *Land Act 1994* or *Land Titles Act 1994*. The Offset will be registered within 12 months of the date of approval.	CEPL and associated contractors	CEPL will maintain records of the approved declaration of the proposed offset area. CEPL will notify DCCEEW within 5 business days when the declared areas has been registered. Reporting to the Commonwealth will be in accordance with all requirements given in the EPBC Act approval.	Any activities in contravention of the declared area management plan.	Step 1: Identify cause of the trigger (e.g. unauthorised access) and appropriate corrective actions immediately upon detection of the trigger or at most within one month of the trigger being detected. Step 2: Implement corrective action/s as soon as practicable, or at most within two months of detection of the trigger. These may include (but are not limited to) reinforcing access gates and fencing, replacing locks, installing signage and security cameras, and engaging local law enforcement.
Protect against the loss or degradation of Koala Grey-headed Flying-fox, Swift Parrot and Regent Honeyeater habitat	Vegetation management for accessibility	No unauthorised or intentional clearing is undertaken in the proposed offset area except that necessary for construction and maintenance of tracks, fences, fire breaks and ecological thinning.	Public access will be prevented through maintenance of boundary fencing, installation of signage identifying the area as an environmental offset and securing of all vehicle access gates with padlocks with keys distributed only by authorisation of the Offset Manager to contractors performing offset area monitoring and/or management tasks. All necessary boundary fencing, locks and signage will be installed within 12 months of the date of approval.	Land Manager	The Land Manager or their representative will routinely check boundary fencing and gates on a quarterly basis for any breaks or opportunities for public access.	The integrity of the boundary fencing/gates/locks has been compromised, allowing public vehicle access.	
			Construction and maintenance of access tracks, firebreaks and fencing will be undertaken as described in **Sections 6.3.3 and 6.3.4.** Vegetation clearing will be kept to the minimum extent required to maintain fences, fire breaks, road/track access and/or thinning of invasive native species that are impacting habitat targets. Vegetation clearing will be undertaken using minimal impact methods (e.g. tree cutting/felling with chainsaw) as necessary for the construction and maintenance of fencing, vehicle access and fire breaks. Any clearing and/or ecological thinning will be conducted in accordance with the advice of suitably qualified ecologist and in accordance with any applicable legislation.	Land Manager and associated contractors	Quarterly inspections of the proposed offset area will be undertaken by the Land Manager or their representative with all vegetation clearing documented including approved clearing (i.e. for track/fire break, fence maintenance etc.) and unapproved clearing.	Unauthorised clearing within the offset area has occurred.	
Protect against the loss or degradation of Koala Grey-headed Flying-fox, Swift Parrot and Regent Honeyeater habitat	Fire management	Uncontrolled fire does not occur within the proposed offset area. Planned burns are conducted in accordance with the relevant RE fire management guidelines.	A Bushfire Management Plan will be developed by an appropriately qualified and experienced consultant within 12 months of approval that incorporates recommended fire management guidelines/regimes for each target vegetation community, including management of fuel loads and identification of water sources that can be utilised for fire-fighting. The Bushfire Management Plan will be implemented during the offset management timeframe. Vehicle tracks will be maintained as firebreaks by removing weeds and woody regrowth and, if required, additional access tracks installed in the proposed offset area will be wide enough to allow the passage of a fire fighting vehicle.	CEPL, Land Manager and associated contractors	Quarterly inspections will document any evidence of wildfire and will assess fuel loads across the proposed offset area and identify any areas of concern. Quarterly inspections will document if prescribed ecological burning has occurred in accordance with the Fire Management Plan, and all burns will be recorded in the Annual report along with written advice pertaining to the burns from an ecologist or other suitably qualified person (e.g. Fire Warden).	The occurrence of uncontrolled wildfire. Habitat quality condition attributes are reduced due to a lack of appropriate fire management.	Emergency services (i.e. rural fire brigade) to be mobilised immediately upon discovery of an un-planned fire to extinguish the fire if possible. Where habitat quality has degraded as a result of inappropriate fire management, a review of the adherence to the Fire Management Plan will be undertaken to determine if there has been a lapse in the implementation of the Plan or if amendment to the plan is necessary. If amendment is necessary, this will be undertaken by an appropriately qualified and experienced fire consultant within 6 months following the habitat quality assessment. Following the event of any uncontrolled fire within the Offset and within one month of the event, the Land Manager or other suitably qualified person will assess all firebreaks and widen if necessary and implement fuel load reduction practices as advised by a fire consultant or suitably qualified ecologist.
Protect against the loss or degradation of Koala, Grey-headed Flying-fox, Swift Parrot and Regent Honeyeater habitat	Weed management	Extent and density of weed cover does not increase in the proposed offset area. Habitat quality targets for non-native plant	Weed treatment will be undertaken by a suitably qualified and experienced rehabilitation contractor and performed in accordance with techniques discussed in **Section 6.3.6** and listed in **Appendix G.** as well as those set out in the *South East Queensland Ecological*	CEPL, Land Manager, Rehabilitation Contractor, and all personnel entering	Rehabilitation contractors will supply to the Land Manager daily records of weed control works undertaken including details of the area and weed species treated, methods used, herbicides applied and photos of the treatment area.	Non-native plant cover has increased or has failed to meet the interim performance targets, as determined	Increased weed control action will be applied to areas where weed mapping indicates an increase in extent and/or density or where habitat quality monitoring has identified an AU as having failed to meet the respective non-native plant cover interim performance target for the monitoring period. Weed control actions will be initiated within 6 months of the monitoring period and receive follow-up maintenance as

Key objective	Management activity	Success criteria	Management actions	Responsible parties	Monitoring and reporting	Trigger for corrective action/s	Corrective action/s and timing
		cover in each AU are achieved. Declared restricted invasive species listed under the Queensland *Biosecurity Act 2014* are contained and reduced within the proposed offset area and no new restricted invasive plants are introduced or established.	*Restoration Framework* and weed management practices and herbicide guidelines advised by DAF. Prior to entering and upon leaving the proposed offset area, Biocontrol actions are to be implemented and all equipment (including vehicles) is to be cleaned to remove seeds and sediment to prevent the introduction of new restricted invasive species into the proposed offset area and spread of weeds outside the proposed offset area. A suitably qualified ecologist or rehabilitation contractor will be engaged to re-map weed occurrences and densities throughout the proposed offset area and delineate specific areas requiring targeted treatment as part of ongoing habitat quality monitoring.	the proposed offset area.	Quarterly inspections will document any occurrence of new weed species and weed control undertaken since the previous quarterly inspection including before and after photos of the weed treatment area where possible. Weed mapping for the proposed offset area will be repeated in conjunction with ongoing habitat quality monitoring. Weed mapping will be included in the Offset Habitat Quality reporting.	through habitat quality monitoring. A new restricted invasive plant species is detected in the proposed offset area.	required to ensure the non-native plant cover target is achieved and all AUs are on track to achieve the final non-native plant cover scores. If a new restricted invasive species is detected, immediate (or at most within one month of detection) weed control action will be applied to contain and eradicate the weed from the proposed offset area using appropriate methods for the species as advised by DAF. Additional follow-up maintenance will be undertaken until eradication is achieved.
Protect against the loss or degradation of Koala, Grey-headed Flying-fox, Swift Parrot and Regent Honeyeater habitat	Grazing management	Degradation of habitat arising from livestock (i.e. soil compaction, riparian erosion, over grazing) is prevented throughout the proposed offset area. Livestock are excluded from the proposed offset area.	Livestock are removed and excluded from the proposed offset area through stock exclusion fencing. Installation of additional stock exclusion fencing (if required) is achieved by year 2 of the offset management period	CEPL, Land Manager	Evidence of livestock presence will be monitored and documented during quarterly inspections.	Livestock are detected in the proposed offset area.	Immediately upon notification that prohibited livestock activity has been detected in the proposed offset area (or at most within one week of detection) cattle will be removed and all exclusion fencing and gates will be inspected to determine point/s of entry. The Land Manager will rectify any fence/gate failures within two weeks.
Protect against the loss or degradation of Koala, Grey-headed Flying-fox, Swift Parrot and Regent Honeyeater habitat Koala and Grey-headed Flying-fox habitat	Feral animal control	Degradation of habitat arising from feral deer, pigs and/or other pest animals (i.e. grazing, trampling, bark stripping, digging, etc) is minimised and prevented throughout the proposed offset area. Abundance of feral deer and pigs (if present) is supressed during the Offset management period.	A pest animal control program will be developed outlining control methods to be applied across the property, schedule of control actions, monitoring protocols to assess effectiveness of actions and triggers for additional management. Implementation of the pest animal control program will commence in year 2 and continue as necessary during the Offset management period.	CEPL, pest animal subcontractors, Land Manager	Quarterly inspections undertaken by the Land Manager (or representative) will monitor and document evidence of feral deer and feral pig activity. GPS location and photos of key activity areas will be recorded for utilisation in pest animal control actions and follow-up monitoring. Annual motion detection camera deployment will occur for a minimum of five years to assist ongoing pest management strategies.	Feral pig and/or feral deer abundance/activity (triggers to be determined in the pest animal control program) has increased from the previous quarterly inspection. Increase and loss of habitat as a result of increased erosion activity resultant from feral activities	Within two months of monitoring recording an increase in feral pig or feral deer abundance/activity since the previous inspection, the Land Manager is to implement appropriate control measures to bring numbers/activity indicators down to previous levels (or below trigger levels determined in the pest animal control program). The Land Manager may engage with neighbouring land holders and SRC to conduct coordinated control actions if appropriate.

Key objective	Management activity	Success criteria	Management actions	Responsible parties	Monitoring and reporting	Trigger for corrective action/s	Corrective action/s and timing
Increase extent and quality of habitat available to Koala, Grey-headed Flying-fox, Swift Parrot and Regent Honeyeater habitat	Habitat restoration though natural regeneration techniques	Natural regeneration of the native vegetation community, including species known to support Koala and important food trees for Grey-headed Flying-fox, Swift Parrot and Regent Honeyeater, is occurring in the remnant AUs and in areas of the regrowth and non-remnant AUs not targeted for reconstruction. Supplementary/in-fill planting proposed in accordance with the Rehabilitation Management Plan increases the proportion/quantity of preferred food tree species for Koala, Grey-headed Flying-fox, Swift Parrot and Regent Honeyeater that occur naturally within each pre-clear community, where necessary, to achieve the specified habitat quality and key foraging tree densities.	Natural regeneration of the native vegetation community will be assisted through removal of livestock and weed management, and supplementary/in-fill planting where necessary as per the Rehabilitation Management Plan (**Appendix G**). Weed treatment, focussing on the removal of Lantana and other understorey weeds to encourage establishment of naturally recruiting vegetation, will commence as soon practical upon legal securement of the offset and will continue until habitat quality targets are achieved.	CEPL Rehabilitation Contractor, Ecologist	Rehabilitation contractors will supply to the Land Manager daily records of weed control works undertaken, including details of the area and weed species treated, methods used, herbicides applied and photos of the treatment area. Rehabilitation monitoring will be conducted by an ecologist annually in all AUs targeted for restoration through assisted natural regeneration bi-annually for the first 5 years then in line with MHQA surveys at Years 10, 15 and 20 to assess progress towards interim performance targets specific to plant species richness, EDL recruitment, non-native plant cover and key foraging tree densities, to enable early intervention. This will include photo monitoring and visual assessment (**Appendix G**). Establish photo monitoring locations across offset area in first year of offset management period. Achieve at least 4 photo monitoring points per AU. Habitat quality and key foraging tree monitoring will be undertaken in year 5, 10, 15 and 20 of the offset management period by a suitably qualified and experienced ecologist to determine site condition and progress towards habitat quality targets and key foraging tree densities. This will be undertaken at a sub-set of the baseline transect locations (refer **Figure 3.8**).	Interim performance targets for EDL recruitment, species richness and/or key foraging tree densities have not been achieved and/or natural regeneration of species known to support Koala, Grey-headed Flying-fox, Swift Parrot and Regent Honeyeater is not occurring.	Within two months of the monitoring indicating failure to achieve targets for EDL recruitment, species richness and/or key foraging tree densities, and/or natural regeneration of species known to support Koala, Grey-headed Flying-fox, Swift Parrot and Regent Honeyeater is not occurring, an investigation will be undertaken to determine cause of failure including an assessment of weed control and fire management practices undertaken to date. Where necessary, and as advised through consultation with an ecologist and other relevant specialists (i.e. fire specialist, rehabilitation contractor), amendment to existing practices will be implemented, including increased frequency and intensity of weed control and/or modification of fire management practices. Supplementary/in-fill planting will be planned and commence within 12 months of habitat quality monitoring to replicate EDL recruitment and/or increase species richness and key foraging tree densities for Koala, Grey-headed Flying-fox, Swift Parrot and Regent Honeyeater in areas where these targets have not been achieved. Supplementary/in-fill planting will be planned through consultation with an ecologist and revegetation works will be executed by an appropriately qualified and experienced rehabilitation contractor. Plantings will be maintained and monitored as recommended by the ecologist to ensure plants are established and self-sustaining by the following monitoring period.
Increase extent and quality of habitat available to Koala, Grey-headed Flying-fox, Swift Parrot and Regent Honeyeater habitat	Habitat restoration through reconstruction (revegetation)	Restoration of the pre-clear regional ecosystems in AUs 1 and 2 is achieved by year 20 of the offset management period, with species known to support Koala and important food trees for Grey-headed Flying-fox, Swift Parrot and Regent Honeyeater occurring as dominant canopy species. All plantings achieve at least 80% survival rate. All seeding is to achieve benchmark RE stem densities at completion of offset management period.	Active restoration will occur through planting of foraging tree species per the Rehabilitation Management Plan (**Appendix G**). Revegetation works, including ground preparation, planting and follow-up maintenance, will be undertaken by a suitably qualified rehabilitation contractor in accordance with the prepared revegetation plan. Initial planting and/or seeding works will commence no later than year 2 of the offset management period Plantings will be maintained by a suitably qualified rehabilitation contractor as per the requirements given in the revegetation plan until plants are established and self-sufficient.	CEPL, Ecologist, Rehabilitation Contractor, Land Manager	Plantings and seeding will be monitored by the rehabilitation contractor in conjunction with follow-up maintenance, which is to involve pest control and weed management for two years following planting, and routine photo monitoring at least quarterly for the first five years post-planting and biannually from Years 5 to 10 to track planting progress. Revegetation monitoring will be undertaken by the rehabilitation contractor in accordance with **Appendix G**. The rehabilitation contractor will provide daily reports including results of revegetation monitoring and details pertaining to follow-up maintenance works to the Land Manager within one week of the works taking place. Establish photo monitoring locations across offset area in first year of offset management period. Achieve at least 4 photo monitoring points per AU. Rehabilitation monitoring will be completed bi-annually for the first 5 years through photo monitoring then in line with MHQA surveys at Years 10, 15 and 20. This will include photo monitoring and visual assessment (**Appendix G**). Habitat quality and key foraging tree monitoring will be undertaken in year 5, 10, 15 and 20 of the offset management period by a suitably qualified and experienced ecologist to determine site condition and progress towards habitat quality targets and key	A minimum 80% planting survival rate is not achieved. Interim habitat quality and/or key foraging tree density performance indicators are not achieved.	Within two months of monitoring recording failure to achieve 80% planting survival rate or failure to meet interim habitat quality performance indicators, an investigation will be undertaken to determine cause of failure including an assessment of watering, weed control and other maintenance tasks undertaken to date. Where necessary, and as advised through consultation with an ecologist or rehabilitation contractor, corrective actions will be implemented as soon as practical following the failed assessment. Corrective actions may include (but are not limited to) one or more of the following depending on the identified cause of failure: • Infill planting to replace dead plants • Additional watering • Increased frequency of weed control • Addition of tree guards to prevent grazing of plant stock • Additional mulching to supress weed growth and increase soil moisture retention • Fertilization Scheduling of works will be dependent on the corrective action/s required and advised by the ecologist or rehabilitation contractor (e.g. infill planting to replace dead plants should be timed during optimal growing season

Key objective	Management activity	Success criteria	Management actions	Responsible parties	Monitoring and reporting	Trigger for corrective action/s	Corrective action/s and timing
					foraging tree densities. This will be undertaken at a sub-set of the baseline transect locations (refer **Figure 3.8**).		whereas additional watering may need to be undertaken immediately to prevent further losses).
Mitigate other identified threats to Koala, Grey-headed Flying-fox, Swift Parrot and Regent Honeyeater and their habitat	Fencing	All fencing within the proposed offset area facilitates safe native fauna movement.	All new fencing installations will consist of rural, plain wire fencing with no barbed wire installed on top or bottom runs to prevent entanglement and injury. Sections of current fencing have reflective bird and animal scare adornments (aluminium cans) attached to the wire. These will be removed. Existing barbed wire fencing will be removed from the proposed offset area where no longer required for stock or vehicle exclusion. Where existing fencing aligns with proposed offset area boundaries and BLEs or is otherwise considered necessary, these fences will be amended to allow safe movement of native fauna through replacement of at least the top barbed wire strings with plain wire. All new fencing installations and amendment of existing fences to be fauna-friendly within the proposed offset area will be achieved by year 2 of the offset management period	CEPL, Land Manager	The Land Manager or their representative will ensure the integrity of the exclusion fencing is routinely checked on a quarterly basis, with any breaks in the fence line or opportunities for cattle/horse entry to be rectified.	When fencing is repaired, or new fences are installed.	All new fencing installations will consist of rural, plain wire fencing with no barbed wire installed on top or bottom runs. Any existing fencing will have at least the top string replaced with plain wire.
Mitigate other identified threats to Koala, Grey-headed Flying-fox, Swift Parrot and Regent Honeyeater and their habitat	Feral animal control	Predation of Koala by wild dogs and foxes is minimised and prevented throughout the proposed offset area. Abundance of wild dogs and foxes is supressed during the Offset management period.	A pest animal control program will be developed outlining control methods to be applied across the property, schedule of control actions, monitoring protocols to assess effectiveness of actions and triggers for additional management. Implementation of the pest animal control program will commence in year 2 and continue as necessary during the Offset management period.	CEPL, pest animal subcontractors, Land Manager	Quarterly inspections undertaken by the Land Manager (or representative) will monitor and document evidence of wild dog and fox activity. GPS location and photos of key areas (e.g. dens, tracks, scats, remains of predated animals) will be recorded for utilisation in pest animal control actions and follow-up monitoring. Annual motion detection camera deployment will occur for a minimum of five years to assist ongoing pest management strategies, to be completed by the pest management contractor. Formal camera monitoring surveys are to be completed at Years 5, 10, 15 and 20 by an ecologist per baseline survey methodology.	Wild dog and fox abundance/activity has increased from the previous quarterly inspection (triggers to be determined in the pest animal control program).	Within two months of monitoring recording an increase in wild dog and/or fox abundance/activity since the previous inspection, the Land Manager is to implement appropriate control measures to bring numbers/activity indicators down to previous levels (or below trigger levels determined in the pest animal control program). The Land Manager may engage with neighbouring land holders and SRC to conduct coordinated control actions if appropriate.
Mitigate other identified threats to Koala, Grey-headed Flying-fox, Swift Parrot and Regent Honeyeater and their habitat	BLE Use Management	No unauthorised or intentional clearing is undertaken in the proposed offset area except that necessary for construction and maintenance of tracks, fences, fire breaks and ecological thinning. Uncontrolled fire does not occur within the proposed offset area. Extent and density of weed cover does not increase in the proposed offset area. Declared restricted invasive species listed under the Queensland *Biosecurity Act 2014* are contained and reduced	A single vehicle access point with locked gate access and a dedicated vehicle access track is proposed to define and control access to the BLEs. No realignment or widening to the vehicle access track is permitted unless for offset area conservation purposes, and no secondary access tracks for BLE access are permitted to be created. Physical barriers such as intermittently placed coarse woody debris along sensitive edges of the track may be installed to discourage offtrack vehicle movement. The proposed BLEs will be buffered by Asset Protection Zones / Bushfire Management Zones to protect any infrastructure within the BLE from bushfire hazard. The Asset Protection Zones / Bushfire Management Zones will be maintained as a primarily turfed area with any vegetation to be sparse and comprised of low flammable species. The Asset Protection Zones / Bushfire Management Zones will be integrated into the Bushfire Management Plan for the offset area to ensure a cohesive approach.	Land Manager, BLE Landholders	Quarterly inspections of all fence lines by the Land Manager (or representative) will monitor and document areas of disrepair requiring maintenance, and evidence of trespass and unauthorised activities. Quarterly inspections will document any evidence of wildfire and will assess fuel loads across the proposed offset area and identify any areas of concern. Quarterly inspections will document any occurrence of new weed species since the previous quarterly inspection. Weed mapping for the proposed offset area will be repeated in conjunction with ongoing habitat quality monitoring. Weed mapping will be included in the Offset Habitat Quality reporting. Quarterly inspections undertaken by the Land Manager (or representative) will monitor and document evidence of dog activity. GPS location and	Evidence of repeated unauthorised vehicle track use or evidence of multiple breaches. The occurrence of uncontrolled wildfire. Non-native plant cover has increased or has failed to meet the interim performance targets, as determined through habitat quality monitoring. A new restricted invasive plant species is detected in the proposed offset area. Domestic dog presence detected	Reinforce access gates and fencing, replacing locks, relocating/installing additional signage and security cameras, installation of soft physical barriers such as logs or rocks at track heads where there is evidence of unauthorised access, and engaging local law enforcement. Emergency services (i.e. rural fire brigade) to be mobilised immediately upon discovery of an un-planned fire to extinguish the fire if possible. Where habitat quality has degraded as a result of inappropriate fire management, a review of the adherence to the Fire Management Plan will be undertaken to determine if there has been a lapse in the implementation of the Plan or if amendment to the plan is necessary. If amendment is necessary, this will be undertaken by an appropriately qualified and experienced fire consultant within 6 months following the habitat quality assessment. Following the event of any uncontrolled fire within the Offset and within one month of the event, the Land Manager or other suitably qualified person will assess all firebreaks and widen if necessary and implement fuel load reduction practices as advised by a fire consultant or suitably qualified ecologist.

Key objective	Management activity	Success criteria	Management actions	Responsible parties	Monitoring and reporting	Trigger for corrective action/s	Corrective action/s and timing
		within the proposed offset area and no new restricted invasive plants are introduced or established. Predation of Koala by domestic dogs is minimised and prevented throughout the proposed offset area.	The width of the APZ / BMZ is 40 m calculated in accordance with the Queensland Government's bushfire clearing exemption buffers for a firebreak included in the Accepted development vegetation clearing code: Clearing for Infrastructure (November 2023): *"On coastal lots and non-coastal lots, clearing for a necessary firebreak to protect infrastructure, other than a fence, road or vehicular track, is exempt clearing work if the maximum width of the firebreak is 1.5 times the height of the tallest vegetation next to the infrastructure, or 20 metres, whichever is wider.* Biosecurity risks associated with the introduction of weeds resulting from private land use within the BLEs will be managed through spatial separation of land uses. Planting of non-endemic species, non-invasive species will be limited to the BLE area and the Asset Protection Zone / Bushfire Management Zone buffer is required to be maintained as sparse native vegetation to limit potential for garden escapees. In addition is the general biosecurity obligation of landholders to manage WONS, Biosecurity Act weeds and locally significant weeds. Domestic dogs that reside within the BLE are not permitted within the offset area. Fauna friendly fencing is proposed around the perimeter of the Asset Protection Zones / Bushfire Management Zones to deter domestic animals, namely domestic dogs, from entering the offset area from the BLE area and further deter casual access.		photos of key areas (e.g. tracks, scats, remains of predated animals) will be recorded. Annual motion detection camera deployment will occur for a minimum of five years to assist detection of domestic dog presence. Formal camera monitoring surveys are to be completed at Years 5, 10, 15 and 20 by an ecologist per baseline survey methodology.	within the offset area.	Increased weed control action will be applied to areas where weed mapping indicates an increase in extent and/or density or where habitat quality monitoring has identified an AU as having failed to meet the respective non-native plant cover interim performance target for the monitoring period. If a new restricted invasive species is detected, immediate (or at most within one month of detection) weed control action will be applied to contain and eradicate the weed from the proposed offset area using appropriate methods for the species as advised by DAF. Additional follow-up maintenance will be undertaken until eradication is achieved. Within one month of monitoring recording domestic dog presence, the Land Manager is to consult with the BLE Land Owner to implement appropriate control measures to prevent future access.

Table 6.6 Offset monitoring program and methodology

Monitoring	Attributes measured	Frequency	Method	Location/s	Responsible party
Habitat Quality Monitoring					
Bio Condition Assessment	• Recruitment of woody perennial species in EDL • Native plant species richness for each of the four lifeforms: - Trees - Shrubs - Grasses - Forbs • Tree canopy height • Tree subcanopy height • Tree canopy cover • Tree subcanopy cover • Shrub canopy cover • Native perennial grass cover • Organic litter • Large trees - Large eucalypts - Large non-eucalypts • Coarse woody debris • Non-native plant cover	In the same month (ideally between March and May) of year 5, 10, 15 and 20 of the offset management period	Site-based assessment and scoring as per *Bio Condition: A Condition Assessment Framework for Terrestrial Biodiversity in Queensland Assessment Manual* v.2.2 (Eyre et al., 2015) using Queensland Herbarium benchmarks version 3.4 (Queensland Herbarium 2024).	At the baseline transects established to inform this OAMP (refer **Figure 3.8**).	Suitably qualified Ecologist as appointed by the Proponent
Koala Site Condition	• Quality and availability of Koala food and foraging habitat • Quality and availability of Koala shelter	In the same month (ideally between March and May) of year 5, 10, 15 and 20 of the offset management period	Measured in conjunction with Bio condition Assessment (i.e. using same plots) and scored according to **Section 5.**	At a sub-set of the baseline transects established to inform this OAMP (refer **Figure 3.8**).	Suitably qualified Ecologist as appointed by the Proponent
Grey-headed Flying-fox Site Condition	• Quality and availability of Grey-headed Flying-fox food and foraging habitat • Quality and availability of Grey-headed Flying-fox shelter	In the same month (ideally between March and May) of year 5, 10, 15 and 20 of the offset management period	Measured in conjunction with Bio condition Assessment (i.e. using same plots) and scored according to **Section 5.**	At the baseline transects established to inform this OAMP (refer **Figure 3.8**).	Suitably qualified Ecologist as appointed by the Proponent
Koala Site Context	• Patch Size for Koala • Connectivity for Koala • Context for Koala • Ecological Corridors • Role of site location to species overall population in the State • Absence of threats • Species mobility capacity	In the same month (ideally between March and May) of year 5, 10, 15 and 20 of the offset management period.	Combination of GIS analysis and site assessment as described in **Section 5.**	Measured across each AU	Suitably qualified Ecologist as appointed by the Proponent
Grey-headed Flying-fox Site Context	• Patch Size for Grey-headed Flying-fox • Connectivity for Grey-headed Flying-fox • Context for Grey-headed Flying-fox • Ecological Corridors • Role of site location to species overall population in the State • Absence of threats	In the same month (ideally between March and May) of year 5, 10, 15 and 20 of the offset management period.	Combination of GIS analysis and site assessment as described in **Section 5.**	Measured across each AU	Suitably qualified Ecologist as appointed by the Proponent
Koala Species Stocking Rate	• Koala presence • Koala usage • Approximate Koala density • Role/importance of Koala population on site	In the same month (ideally between March and May) of year 5, 10, 15 and 20 of the offset management period.	Site assessment as described in **Section 5.**	Measured across each AU	Suitably qualified Ecologist as appointed by the Proponent
Grey-headed Flying-fox Species Stocking Rate	• Grey-headed Flying-fox habitat stem densities	In the same month (ideally between March and May) of year 5, 10, 15 and 20 of the offset management period.	Site assessment as described in **Section 5.**	Measured across each AU	Suitably qualified Ecologist as appointed by the Proponent
Swift Parrot and Regent Honeyeater Habitat Quality	• Key foraging tree densities	In the same month (ideally between March and May) of year 5, 10, 15 and 20 of the offset management period.	Site assessment as described in **Section 5.**	Measured across each AU	Suitably qualified Ecologist as appointed by the Proponent
Koala and Grey-headed Flying-fox Population Assessment					

Monitoring	Attributes measured	Frequency	Method	Location/s	Responsible party
Targeted Koala and Grey-headed Flying-fox surveys	Presence and abundance of Koala and Grey-headed Flying-fox in the proposed offset area, including estimated numbers and location of sightings.	In the same month (ideally between March and May) of year 5, 10, 15 and 20 of the offset management period	For Koala: A combination of direct (e.g. strip transects, thermal drone survey) and indirect observation techniques (e.g. faecal pellet surveys) as described in Youngentob et al. (2021). For Grey-headed Flying-fox: Methodology in accordance with DEWHA (2010).	Across proposed offset area	Suitably qualified Ecologist as appointed by the Proponent
Detailed Weed Mapping					
Weeds	Presence, density and areas of weed cover across the proposed offset area.	In the same month (ideally between March and May) of year 5, 10, 15 and 20 of the offset management period	Weed species, densities and locations of infestations will be recorded based on visual assessment and photos with areas delineated with GPS. Results compiled into a comprehensive map indicating key areas of each dominant weed species for targeted management.	Across proposed offset area	Suitably qualified Ecologist as appointed by the Proponent
Quarterly Inspections					
Suitability of access, security and fencing	• Exclusion of livestock • Security of gates and fencing to prevent unauthorised access • Condition of tracks • Accessibility to fencing, water, and rehabilitation areas • Presence or evidence of unauthorised access (e.g. debris, un-authorised vehicle tracks, camps) • Monitor erosion	Quarterly	All fence lines will be walked to assess for breaks and accessibility. All gates checked and secured with appropriate locks. All vehicle access tracks, driven and checked for encroachment of vegetation, fallen timber, erosion. General visual assessment and incidental observations. Gullys and watercourses to be checked after large wet weather events	Throughout proposed offset area	Land Manager
Unauthorised clearing	Evidence of logging or other unauthorised vegetation removal	Quarterly	General visual assessment across proposed offset area and incidental observations.	Throughout proposed offset area	Land Manager
Grazing	Livestock presence and stocking rates	Quarterly	General visual assessment for presence of livestock and headcounts where appropriate.	Throughout proposed offset area	Land Manager
Fire	• Evidence of wildfire • Assessment of fire fuel loads • Assessment of prescribed ecological burns	Quarterly	General visual assessment across proposed offset area and incidental observations. Assessment of fire fuel loads and prescribed ecological burns as per Bushfire Management Plan.	Throughout proposed offset area	Land Manager
Weeds	• Occurrence of new weed species • Weed control undertaken since the previous quarterly inspection	Quarterly	Visual assessment and photos taken at treatment areas showing before and after treatment. Incidental observations.	Throughout proposed offset area	Land Manager
Domestic/Feral animals	Evidence of domestic/feral animal presence and/or activity	Quarterly	Visual assessment and recording GPS location and photos of key activity areas. Incidental observations.	Throughout proposed offset area	Land Manager
Revegetation Monitoring					
Natural regeneration	• Plant species richness • EDL recruitment, • Non-native plant cover	Bi-annually for the first 5 years through photo monitoring and visual assessment (**Appendix G**)	Site assessment as described in **Section 5.**	Measured across each AU	Suitably qualified Ecologist as appointed by the Proponent
Revegetation	• Plant survival rate • General plant health • Evidence of grazing • Soil moisture • Weed cover • Pest animal damage	In conjunction with initial follow-up maintenance, and at least quarterly for the first five years post-planting and biannually from Years 5 to 10 to track planting progress.	Visual assessment and photo monitoring of entire planting area and total counts or plot-based counts for plant survival rates.	Revegetation areas	Rehabilitation Contractor

Table 6.7. Reporting Requirements

Report	Report details	Prepared by	Submitted to	Reporting period	Due date
Contractor work reports	A daily record of works undertaken by contractors at the Offset property, including rehabilitation works and maintenance (i.e. planting, weed control), pest animal management, and prescribed burning activities. A brief summary of works undertaken including locations and photos where relevant, identification of any issues observed relevant to offset management and recommendations for further works.	Contractors conducting site works at the proposed offset area	Land Manager	Daily during period of works	Within 5 business days of work activity completion.
Quarterly Offset Area Management Report	Documents results of quarterly inspections undertaken by the Land Manager including details pertaining to general offset area maintenance and management and identification of issues to be addressed in the coming monitoring period.	Land Manager	CEPL	Every 3 months from date of legal securement of the offset until end of offset management period.	Within 20 business days of the inspection.
Domestic/Feral Management and control works	Details on detected pest animals (from annual detection camera survey), control efforts employed, total no of baited, trapped, shot individuals over the current 12 month management period. Including identifying population trends based on past reports.	Contractors conducting works	Land manager	Every 12-month period from legal securement of offset until end of offset management period.	Within 20 business days of the survey.
Annual Offset Area Management Report	Details offset area management actions undertaken for the year, including triggers for adaptive management and corrective actions implemented.	CEPL with input from Land Manager and relevant contractors	DCCEEW	Every 12-month period from legal securement of offset until end of offset management period.	Within 20 business days of the anniversary of the commencement of offset.
Compliance Report	Addresses all project approval conditions given in the EPBC Act approval, including relevant details to demonstrate compliance with the offset conditions.	CEPL	DCCEEW	Every 12-month period from approval until end of offset management period.	As conditioned by the EPBC Act approval.
Photo Monitoring Report	Function is to provide regular assessment of the offset area and feedback to engaged rehabilitation contractors to guide on-ground works.	Suitably qualified Ecologist as appointed by the Proponent	DCCEEW	Bi-annually from legal securement of offset for Years 1-5 then five-yearly at Years 10, 15 and 20.	Within 20 business days of completion of survey.
Offset Habitat Quality Report	Details results of Habitat Quality and Key Foraging Tree Monitoring undertaken by a suitably qualified ecologist, including scoring of habitat attributes, key foraging tree calculations and assessment of progress or achievement of habitat quality /key foraging tree targets. The report will identify failure to achieve targets and requirement for corrective actions including specific recommendations to achieve the relevant targets. Detailed weed mapping will also be included in the report along with recommendations for targeted weed treatment in the following monitoring period. The results of the Koala and Grey-headed Flying-fox Population Assessment will also be presented in the report including methodology utilised and discussion around habitat utilisation within the Offset in comparison to baseline surveys and available data from the wider landscape.	Suitably qualified Ecologist as appointed by the Proponent	DCCEEW	In year 5, 10, 15 and 20 of the offset management period.	Within 40 business days from completion of the assessment.

6.8 Expected Improvement

6.8.1 Koala and Grey-headed Flying-fox

Expected improvements in site condition attributes for Koala and Grey-headed Flying-fox resulting from these management actions over 20 years are summarised in **Tables 6.8 and 6.9**, respectively. Expected improvements in site context attributes over 20 years are summarised in **Table 6.10**, while expected improvements in species stocking rate attributes over 20 years are summarised in **Table 6.11**.

Table 6.8. Expected improvements in site condition attributes for Koala after 20 years

Site Attribute(s)	Predicted Improvement
Increased recruitment, plant species richness, tree canopy height, tree cover, shrub cover, native grass cover and organic litter, coarse woody debris and minimal non-native plant cover	By removing cattle access, managing weeds, undertaking supplementary plantings using species and densities appropriate for pre-clear REs, and introducing maintenance and fire regimes appropriate for the pre-clear REs, it is expected these attributes will achieve the maximum scores for all AUs.
Large trees	The number of large trees is expected to be maintained at between 0 and 50% of the benchmark in AUs 1 and 2, and increase to 50-100% of the benchmark after a 20 year timeframe in AUs 3 and 4.
Quality and availability of food and foraging habitat and shelter habitat	It is expected all AUs will achieve remnant status after 20 years, so that these attributes will achieve the maximum scores for all AUs.

Table 6.9. Expected improvements in site condition attributes for Grey-headed Flying-fox after 20 years

Site Attribute(s)	Predicted Improvement
Vegetation condition	It is expected all AUs will achieve remnant status after 20 years, so that this attribute will achieve the maximum score for all AUs.
Species richness and timing of biological shortages	By removing cattle access, managing weeds, undertaking supplementary plantings using species and densities appropriate for pre-clear REs, and introducing maintenance and fire regimes appropriate for the pre-clear REs, it is expected these attributes will achieve the maximum scores for all AUs.
Flower score	By removing cattle access, managing weeds, undertaking supplementary plantings using species and densities appropriate for pre-clear REs, and introducing maintenance and fire regimes appropriate for the pre-clear REs, the average flower is expected to be maintained at the current score in AUs 3 and 4, and increase in AUs 1 and 2 to the same score as AUs 3 and 4 as the vegetation matures.
Quality of foraging habitat	By removing cattle access, managing weeds, undertaking supplementary plantings using species and densities appropriate for pre-clear REs, and introducing maintenance and fire regimes appropriate for the pre-clear REs, the number of significant foraging species is expected to increase from 1-3 species to 4-6 species for all AUs.
Non-native plant cover	By actively managing weeds, it is expected this attribute will achieve the maximum score for all AUs.

Table 6.10. Expected improvement in site context attributes for Koala and Grey-headed Flying-fox after 20 years

Site Attribute	Predicted Improvement
Absence of threats	The maximum score (reflecting a low level of all threats) is expected to be maintained for Grey-headed Flying-fox in all AUs following the removal/replacement of barbed wire fencing, as well as the rehabilitation, management and formal protection of habitats currently impacted by clearing or under threat of clearing. Threats to Koala will be addressed through the rehabilitation, management and formal protection of habitats currently impacted by clearing or under threat of clearing, as well as the ongoing control of pest animal species. However, while this will result in an overall benefit to the local Koala population, a conservative approach has been taken which assumes no change to the baseline threat score for this species.
Species mobility capacity	Koala mobility restrictions will be significantly reduced through the ongoing control of weeds and pest animals and increases in the density and maturity of native vegetation, thereby achieving a high rating.

Table 6.11. Expected improvement in species stocking rate for Grey-headed Flying-fox after 20 years

Site Attribute	Predicted Improvement
Foraging tree density	Over a 20 year period, the expected changes outlined in **Table 6.9** are expected to result in an increase in the cover of regrowth and remnant vegetation across the offset area, and an associated increase in foraging tree density for Grey-headed Flying-fox.

Appendix H provide the results for each habitat quality attribute for Koala and Grey-headed Flying-fox based on the expected score improvements over the life of the offset. A summary of the total predicted habitat quality scores for Koala and Grey-headed Flying-fox are provided in **Tables 6.12** and **6.13**, respectively.

It is noted that, while management actions within AU4 will result in some improvement in habitat quality for Koala, the rounded scores for current Koala habitat quality and final Koala habitat quality in this AU are both 7; hence, this AU will not contribute to the overall offset acquittal for Koala.

Table 6.12. Koala Habitat Quality Targets for the proposed offset area.

Component	AU1	AU2	AU3	AU4
Current Habitat Quality score (out of 10)	5.93	5.26	6.46	6.41
5 year Target Habitat Quality score (out of 10)	6.08	5.41	6.61	6.56
10 year Target Habitat Quality score (out of 10)	6.53	5.51	6.99	6.81
15 year Target Habitat Quality score (out of 10)	6.74	6.67	7.13	7.13
20 year (final) Target Habitat Quality score (out of 10)	**7.13**	**7.13**	**7.28**	**7.28**

Table 6.13. Grey-headed Flying-fox Habitat Quality Targets for the proposed offset area.

Component	AU1	AU2	AU3	AU4
Current Habitat Quality score (out of 10)	4.95	4.34	6.03	5.26
5 year Target Habitat Quality score (out of 10)	5.35	4.75	6.47	5.87
10 year Target Habitat Quality score (out of 10)	6.12	6.12	7.12	6.72
15 year Target Habitat Quality score (out of 10)	7.32	7.32	7.72	7.72
20 year (final) Target Habitat Quality score (out of 10)	**7.72**	**7.72**	**8.32**	**7.72**

6.8.2 Swift Parrot

Key foraging species for Swift Parrot to be reinstated within the offset area include *Corymbia citriodora* (spotted gum) within AUs 1, 2 and 3 and *Eucalyptus tereticornis* (forest red gum) within AU4.

The results of the planting capacity and density analysis for Swift Parrot are provided in **Table 6.14**. Out of the total planting capacity of 112,408 trees, a total of 33,718 are proposed to consist of preferred foraging trees for the Swift Parrot, resulting in a net total of 46,855 preferred foraging trees, to be protected and reinstated as a result of the offset, inclusive of an 80% survival rate of planted preferred foraging trees. This value was inputted as 'future value of the offset' for the OAG.

A Rehabilitation Plan is provided with this analysis to guide on-site planting works (**Appendix G**). The analysis and planting percentages of preferred foraging species is consistent with the Rehabilitation Management Plan to ensure offset actions are completed as proposed in this analysis.

6.8.3 Regent Honeyeater

Key foraging species for Regent Honeyeater to be reinstated within the offset area include *Corymbia citriodora* (spotted gum) within AUs 1, 2 and 3, which will be revegetated in accordance with RE12.9-10.2.

The results of the planting capacity and density analysis for Regent Honeyeater are provided in **Table 6.15**. Out of the total planting capacity of 112,408 trees, a total of 33,694 are proposed to consist of preferred foraging trees for the Regent Honeyeater, resulting in a net total of 37,838 preferred foraging trees, to be protected and reinstated as a result of the offset, inclusive of an 80% survival rate of planted preferred foraging trees. This value was inputted as 'future value of the offset' for the OAG.

A Rehabilitation Plan is provided with this analysis to guide on-site planting works (**Appendix G**). The analysis and planting percentages of preferred foraging species is consistent with the Rehabilitation Management Plan to ensure offset actions are completed as proposed in this analysis.

Table 6.14. Swift Parrot planting capacity analysis

AU	Planting Area	On-ground Status	Planting Rate	Total Tree Plantings	Foraging Species Proportion Planted			Foraging Species Count - Planted	80% Survival Rate	Future Value With Offset
					C. citriodora	*E. tereticornis*	Combined			
AU1	150.01	Paddock to Sparse Regrowth	1/25 m^2	60004	0.30	0	0.30	18001	14401	23407
AU2	44.72	Paddock	1/10 m^2	44720	0.30	0	0.30	13416	10733	12077
AU3	75.9	Dense Regrowth	1/100 m^2	7590	0.30	0	0.30	2277	1822	10930
AU4	9.4	Remnant	1/1000 m^2	94	0	0.25	0.25	24	19	442
TOTAL				**112408**				**33718**	**26974**	**46855**

Table 6.15. Regent Honeyeater planting capacity analysis

AU	Planting Area	On-ground Status	Planting Rate	Total Tree Plantings	Foraging Species Proportion Planted	Foraging Species Count - Planted	80% Survival Rate	Future Value With Offset
					C. citriodora			
AU1	150.01	Paddock to Sparse Regrowth	1/25 m^2	60004	0.30	18001	14401	15151
AU2	44.72	Paddock	1/10 m^2	44720	0.30	13416	10733	11853
AU3	75.9	Dense Regrowth	1/100 m^2	7590	0.30	2277	1822	10740
AU4	9.4	Remnant	1/1000 m^2	94	0	0	0	94
TOTAL				**112408**		**33694**	**26995**	**37838**

7.0 OFFSET ASSESSMENT

7.1 Offset Assessment Guide Results

The habitat scores and habitat features totals derived for the impact site and proposed offset property have been used to assess whether the proposed offset property could be viewed as suitable in respect to meeting the offset obligation for the proposed action, using the Commonwealth's Offset Assessment Guide calculator. Values for the other parameters used in the calculator are summarised in **Tables 7.1 and 7.2**.

Using these values, protection and management of the entire property for offsetting purposes accounts for **27.06%** of the offset requirement for Koala, **63.44%** of the offset requirement for Grey-headed Flying-fox, **54.58%** of the offset requirements for Swift Parrot and **54.96%** of the offset requirements for Regent Honeyeater, in accordance with the Offset Assessment Guide, as presented in **Appendix I** and summarised in **Table 7.3**.

Table 7.1. Values for Offset Assessment Guide Parameters (Koala and Grey-headed Flying-fox)

Parameter	Scoring Rationale
Quantum of Impact (Area)	89.6 ha for Koala, 89.6 ha for Grey-headed Flying-fox
Quantum of Impact (Quality)	7 for Koala, 7 for Grey-headed Flying-fox (as per **Table 2.1**)
Risk Related Time Horizon	The proposed offset area will be legally secured in perpetuity; hence, the maximum score of 20 years.
Time Until Ecological Benefit	Measures prescribed in this Offset Area Management Plan are expected to achieve the predicted increase in habitat quality over a period of 20 years.
Start Area	280.2 ha
Start Quality	Refer **Table 7.3**
Risk of Loss without Offset	It is understood risk of loss is to be set at 0% without any comprehensive evidence to the contrary.
Risk of Loss with Offset	It is understood risk of loss is to be set at 0% without any comprehensive evidence to the contrary.
Confidence in Result (Risk of Loss)	As risk of loss is set at 0%, a high score of 90% is used for confidence in result.
Future Quality without Offset	Existing habitat quality is expected to be maintained if the current land use / management regime is continued, Under management for grazing over 20 years and without the offset, current habitat quality for Koala, Grey-headed Flying-fox, Swift Parrot and Regent Honeyeater is unlikely to improve, and some attributes may deteriorate where regrowth is subject to periodic clearing for cattle grazing and/or maintenance/fire regimes that are not compatible with ecosystem improvement are employed.
Future Quality with Offset	Refer **Table 7.3**
Confidence in Result (Future Quality)	75% for non-remnant AUs and 85% for remnant and regrowth AUs

Table 7.2. Values for Offset Assessment Guide Parameters (Swift Parrot and Regent Honeyeater)

Parameter	Scoring Rationale
Quantum of Impact	9,983 habitat features for Swift Parrot and 9,868 habitat features for Regent Honeyeater
Risk Related Time Horizon	The proposed offset area will be legally secured in perpetuity; hence, the maximum score of 20 years.
Start Value	Refer **Table 7.3**

Parameter	Scoring Rationale
Future Value without Offset	The number of habitat features is expected to be maintained at current levels if the current land use / management regime is continued. Under management for grazing over 20 years and without the offset, the number of habitat features for Swift Parrot and Regent Honeyeater is unlikely to improve, as regrowth is subject to periodic clearing for cattle grazing and/or maintenance/fire regimes that are not compatible with ecosystem improvement are employed.
Future Value with Offset	Refer **Table 7.3**
Confidence in Result (Future Quality)	75% for regrowth and cleared AUs (AUs 1 and 2); 85% for remnant AUs (AUs3 and 4)

Table 7.3. Summary of Offset Obligation Percentages

Koala				
Quantum of impact = 89.6 ha	**AU 1 (150.1 ha)**	**AU 2 (44.8 ha)**	**AU 3 (75.9 ha)**	**AU 4 (9.4 ha)**
Current Habitat Quality score (rounded - out of 10)	6	5	6	6
20 year (final) Target Habitat Quality score (rounded - out of 10)	7	7	7	7
AU % of Offset Obligation	**12.07**	**7.21**	**6.92**	**0.86**
Total % of Offset Obligation	**27.06**			
Grey-headed Flying-fox				
Quantum of impact = 89.6 ha	**AU 1 (150.1 ha)**	**AU 2 (44.8 ha)**	**AU 3 (75.9 ha)**	**AU 4 (9.4 ha)**
Current Habitat Quality score (rounded - out of 10)	5	5	6	5
20 year (final) Target Habitat Quality score (rounded - out of 10)	8	8	8	8
AU % of Offset Obligation	**36.22**	**10.81**	**13.84**	**2.57**
Total % of Offset Obligation	**63.44**			
Swift Parrot				
Quantum of impact = 9,983 habitat features	**AU 1 (150.1 ha)**	**AU 2 (44.8 ha)**	**AU 3 (75.9 ha)**	**AU 4 (9.4 ha)**
Start value / Future Value without Offset*	8,899	523	9,108	423
Future Value with Offset**	23,407	11,255	10,930	442
AU % of Offset Obligation	**29.24**	**21.63**	**3.67**	**0.04**
Total % of Offset Obligation	**54.58**			
Regent Honeyeater				
Quantum of impact = 9,868 habitat features	**AU 1 (150.1 ha)**	**AU 2 (44.8 ha)**	**AU 3 (75.9 ha)**	**AU 4 (9.4 ha)**
Start value / Future Value without Offset*	214	149	8,918	94
Future Value with Offset**	14,615	10,882	10,740	94
AU % of Offset Obligation	**29.36**	**21.88**	**3.71**	**0**
Total % of Offset Obligation	**54.96**			

Note:

**Start value / Future value without offset* inputted as the existing number of non-juvenile preferred foraging trees.

***Future value with offset* inputted as net total of preferred foraging trees (*i.e.,* number to be planted + number of existing) inclusive of an 80% survival rate of preferred foraging trees planted.

7.2 Offset Suitability

7.2.1 Commonwealth Environmental Offsets Policy

The implementation of this OAMP will enhance Koala, Grey-headed Flying-fox, Swift Parrot and Regent Honeyeater habitat through improvements to habitat, reduction in key threats and provision of shelter. Management objectives were developed to reflect the requirements of the Commonwealth's Environmental Offsets Policy (Commonwealth of Australia [2012]), as outlined in **Table 7.4**.

Sections 7.2.2-7.2.6 discuss the relevant Conservation Advices, Recovery Plans and Threat Abatement Plans for the protected matters (as at March 2025) and describe how the proposed offset addresses each.

Table 7.4. Assessment Against the Commonwealth's Environmental Offsets Policy

Offset Principle	Offset Strategy Compliance
Deliver an overall conservation outcome that improves or maintains the viability of the aspect of the environment that is protected by national environment law	The offset area will deliver a conservation gain for the Koala, Grey-headed Flying-fox, Swift Parrot and Regent Honeyeater through: a) Committing to a total offset area of 280.2 ha as part compensation for impacts to 128 ha of vegetation. This offset will: 1. Transition 45 ha of open paddocks to remnant Koala, Grey-headed Flying-fox, Swift Parrot and Regent Honeyeater habitat with foraging and breeding resources. 2. Prevent the clearing of 150.1 ha of immature regrowth and expand this large area with intensive revegetation and assisted natural regeneration. 3. Retain, de-weed and expand the flora species occurring along the alluvial soils of the creeks and drainage lines. 4. Protect and improve species diversity and ecosystem integrity through existing remnant vegetation areas. b) Lock in a large area of remnant vegetation which adjoins mapped areas to the south and east, forming a large-scale patch in an area known to support Koala populations. c) Prepare and fund an Offset Area Management Plan with actions to reduce and manage threats to Koala, Grey-headed Flying-fox, Swift Parrot and Regent Honeyeater in protected and created habitat areas. d) Averting the direct and indirect losses of large areas of unprotected habitat via declaring the land a Voluntary Declaration area for High Value Conservation under the *Vegetation Management Act 1999*. This removes future wholesale and selective clearing rights.
Be built around direct offsets but can include other compensatory measures	The Offset area includes legally securing the land area and undertaking necessary improvements as part compensation for impacts of the Cherish Enterprises Springfield Residential Development Project on Koala, Grey-headed Flying-fox, Swift Parrot and Regent Honeyeater habitat. The offset area is wholly achieved through direct delivery to land and, importantly, is owned and controlled by the proponent, who will also be the approval holder. This provides a direct link between the Department and the offset land rather than through a third-party commercial agreement.
Be in proportion to the level of statutory protection that applies to the protected matter	At the time of referral, Koala and Grey-headed Flying-fox were scheduled within the EPBC Act as 'Vulnerable', and the Swift Parrot and Regent Honeyeater were scheduled as 'Critically Endangered'. Under the International Union for Conservation of Nature data the probability of annual extinction is 0.2% and 6.8%, respectively. This factor applies through the meta data of the Offset Guide assessment calculation sheets for which each species has been assessed as achieving a portion of the required offset through the proposed offset area.
Be of a size and scale proportionate to the residual impacts on the protected matter	Direct and indirect impacts for the protected matters have been calculated at the impact site using the Modified Habitat Quality Assessment (MHQA) for the Koala and the Foraging Habitat Assessment methods for Grey-headed Flying-fox, Swift Parrot and Regent Honeyeater. Within the Assessment Guide calculator, the Quantum Impact for the Springfield Residential Development Project's Villages 2 and 3 area of each species is listed as: • Koala (89.6 ha) • Grey-headed Flying-fox (89.6 ha)

Offset Principle	Offset Strategy Compliance
	• Swift Parrot (9,983 habitat features) • Regent Honeyeater (9,868 habitat features) To achieve an offset for these impacts, the offset area provides a direct land-based outcome of 280.2 ha, combing both the reinstatement of new habitat with the strong regrowth and remnant values already supporting existing and emerging levels of habitat. Management actions outlined within this OAMP aim to protect and enhance Koala, Grey-headed Flying-fox, Swift Parrot and Regent Honeyeater habitat, compensating for and exceeding the habitat quality of the impact area. The offset and management actions will provide: • Legally secured and long-term protection of 280.2 ha of Koala, Grey-headed Flying-fox, Swift Parrot and Regent Honeyeater habitat. • Improvement of habitat through revegetation and natural regeneration of food and foraging trees, supporting large tree growth, and removal of weeds. • Contribution to a large contiguous protected habitat with reduced threats. • Long-term reduction in threats, through the removal of incompatible land uses, such as ongoing high density grazing, inappropriate fencing, unregulated fire regimes and landscape wide targeted pest suppression. • Reduced risk of fauna mortality or injury through control of non-native predators. • Reduced risk to fauna through retro-fitted fencing. • Reduced risk of high intensity fire through management of fuel loads. • Reduced risk of the spread of diseases and/or pathogens. The proposed offset achieves part compensation for impacts of the Cherish Enterprises Springfield Residential Development Project on Koala, Grey-headed Flying-fox, Swift Parrot and Regent Honeyeater habitat, as determined by the Commonwealth's offset assessment guide.
Effectively account for and manage the risks of the offset not succeeding	Confidence in the success of the offset is high (≥75%) given the detail and intensity of the management actions outlined within this OAMP. The confidence is supported by the offset area selection, design of management actions, and recommended monitoring and reporting procedures. Non-remnant vegetation areas across the offset areas are considered to have a lower confidence level than remnant and high value regrowth areas, reflecting the potential risks relating to higher levels of disturbance, revegetation processes and plant stock success/failure rates, and natural events. Risks associated with the offset delivery will be mitigated and managed through the detailed management actions outlined in **Section 6**. Management actions have been drawn from offset targets which aim to protect and conserve large, connected areas of Koala, Grey-headed Flying-fox, Swift Parrot and Regent Honeyeater habitat to support viable populations. Potential risks are assessed in **Section 8.0.** Importantly, the Cherish Esk offset area is owned by Cherish Enterprises Pty Ltd: the proponent for EPBC 2019/8575 and the ultimate Approval holder. The conditions of approval relating to the Esk Offset area will directly link the Department to the land via the mutually complimentary offset and development landowner. This removes risks associated with third party commercial agreements and or disagreements with commercial terms.
Be additional to what is already required, determined by law or planning regulations, or agreed to under other schemes or programs	The Cherish Enterprises Springfield Residential Development Project is located within the Greater Springfield Master Planned Area. There are few environmental controls at the impact site, with the Queensland Government's *Environmental Offset Act 2014* not being applicable. The offset land is owned in freehold by Cherish Enterprises in a high productive rural land area. Approximately 65% of the landholding contains no Local or State Government controls for the ongoing clearing of vegetation. The land is currently under agistment for horse paddocks by the adjoining land holder. Cherish Enterprises has received offers to purchase the land by adjoining rural land holders who maintain their land in a cleared state. Legally securing the offset areas for the duration of the impact will ensure existing and future owners are prohibited from conflicting land uses, including clearing and high-density grazing. Management beyond minimum legislative requirements is proposed across the whole area to ensure loss of habitat values does not occur through intensification of weeds causing loss of

Offset Principle	Offset Strategy Compliance
	connectivity, destruction of habitat via hot intensive fires, increased risk of mortality or injury by predators and inappropriate fencing. Without the triggering of the EPBC Act and the Controlled Action Assessment, no offsets would be required for the Springfield Residential Development Project and, importantly, no VDEC or offset works would occur at the Esk offset area.

Be efficient, effective, timely, transparent, scientifically robust and reasonable	Efficient and Effective:
	• The offset area is large and located within a contiguous landscape of connected Koala, Grey-headed Flying-fox, Swift Parrot and Regent Honeyeater habitat. Management actions will ensure efficient delivery of outcomes over the offset area and proactive management, monitoring and reporting will ensure response/corrective actions are timely and focused.
	• Prior to the EPBC Act process, the offset area was not protected or managed for conservation outcomes. Protection and management of the offset area in accordance with this OAMP aims to deliver an overall improved conservation outcome and net gain in Koala, Grey-headed Flying-fox, Swift Parrot and Regent Honeyeater habitat.
	Timely:
	• The Cherish Esk offset area will be legally secured prior to the commencement of any works at the Springfield Residential Development Project. Offset works will be programmed to commence upon legally securing the offset land. As the Springfield Residential Development Project is large and multi-staged, offset actions will be occurring well in advance of the majority of the impact.
	• The mix of remnant, regrowth and non-remnant vegetation provided within the offset areas allows for the achievement of immediate and long-term conservation outcomes. The offset areas are to be legally secured prior to the commencement of the action, and this will remove the risk of conflicting land uses occurring on the sites. Following the approval of this OAMP and approval of the action, management actions outlined within **Section 6** will commence. Adaptive management processes will ensure management actions respond to technology improvements, natural events and potential risks identified in the risk assessment.
	Transparent:
	• The baseline surveys established the survey methodology to be used for the monitoring and reporting required for the lifetime of the approval. A clear monitoring and reporting framework is established within this OAMP (refer to **Section 6.6**). Monitoring and reporting of the offset areas will be summarised within the Annual Compliance Reports for the impact action.
	Scientifically robust:
	• The proposed offset area was assessed by qualified and experienced Ecologists. Ongoing management and monitoring actions will be conducted in collaboration with other qualified Ecologists and regeneration specialists to achieve the outcomes specified within the EPBC Act approval and this OAMP.
	• The baseline surveys conducted for the offset areas are scientifically robust, reliable and repeatable, ensuring the monitoring and compliance reporting are consistent and relate back to the overall outcomes specified within the EPBC Act approval.
	Reasonable:
	• The offset is considered reasonable as the offset areas are greater than the significant residual impact on Koala, Grey-headed Flying-fox, Swift Parrot and Regent Honeyeater habitat and compensate for:
	  ○ 27.06% of the quantum impact for the Koala,
	  ○ 63.44% of the quantum impact for Grey-headed Flying-fox,
	  ○ 54.58% of the impact for the Swift Parrot, and
	  ○ 54.96% of the impact for the Regent Honeyeater.
	• This OAMP outlines appropriate management actions to achieve the offset outcomes specified within the EPBC Act approval and an overall improved conservation outcome

Offset Principle	Offset Strategy Compliance
	and net gain in Koala, Grey-headed Flying-fox, Swift Parrot and Regent Honeyeater habitat, ensuring the long-term viability of the protected matters.
Have transparent governance arrangements including being able to be readily measured, monitored, audited and enforced	This OAMP provides a detailed monitoring and reporting framework (refer to **Section 6.6**), performance criteria and corrective actions. These provide minimum requirements for success/failure of management actions and triggers for corrective actions. The Proponent will engage qualified and experienced consultants and specialists throughout the offset delivery to ensure the offset outcomes are achieved. Section 491 of the EPBC Act makes it an offence in certain circumstances to knowingly provide false or misleading information or documents to specified persons who are known to be performing a duty or carrying out a function under the EPBC Act or the *Environment Protection and Biodiversity Conservation Regulations 2000* (Cth). The offence is punishable on conviction by imprisonment or a fine, or both. As such, engaged consultants and specialists are required to complete a declaration of accuracy in reports provided to the Department, acknowledging their responsibility and accountability for information provided to the Department. The approved Offset Area Management Plan will be retained on the Springfield Residential Development or Cherish Website, available for public access. Achievement of the OAMP will be measured through the Annual Compliance Reports which must be published on the Proponent's website in accordance with an EPBC Act approval and may be subject to audit by the Department by an independent auditor in accordance with section 458 of the EPBC Act, and/or used to verify compliance with the conditions. Summaries of the result of an audit may be published on the Department's website or through the general media.

7.2.2 Koala Conservation Advice

The Conservation Advice for *Phascolarctos cinereus* (Koala) combined populations of Queensland, New South Wales and the Australian Capital Territory came into effect on 12 February 2022 (DAWE 2022a). It lists six conservation and recovery actions that are categorised into 'supporting strategies', which provide for governance to coordinate actions, led by the Australian Government in partnership with the States and Territories, and 'on-ground (direct) strategies' that relate to improving habitat quality and restoration, implemented at the site level.

The proposed offset is considered to be consistent with Strategy 5 in the Conservation Advice: Strategic habitat restoration.

Restoration increases the habitat available for Koalas and can increase the connectivity between areas of habitat to contribute to ensuring the long-term survival of Koala populations. It involves restoring lost and degraded habitat to improve environmental functions. Notably, 280.2 ha of offset land will be secured and rehabilitated providing significant uplift in restored Koala habitat.

7.2.3 Koala National Recovery Plan

The National Recovery Plan for the Koala *Phascolarctos cinereus* (combined populations of Queensland, New South Wales and the Australian Capital Territory) also came into effect in 2022 (DAWE 2022b). The goal of the Recovery Plan is to stop the trend of decline in population size of the listed Koala, by having resilient, connected and genetically healthy metapopulations across its range, and to increase the extent, quality and connectivity of habitat occupied.

In particular, Objective 1 states the area of occupancy and estimated size of populations that are either:

a) suspected to be declining, or predicted to decline are instead stabilised then increased, or
b) suspected and predicted to be stable are maintained or increased.

The proposed offset address the objective of the National Recovery Plan for the Koala stated above by protecting and restoring Koala vegetation in a landscape that is at threat of further clearing, degradation and

fragmentation by pastoral land-use. The majority of the proposed offset area has been cleared for cattle grazing purposes. Restoration and management of cleared areas, regrowth and remnant vegetation on the property as a Koala offset, including the introduction of burning practices to improve ecological condition, control of invasive Lantana and removal of wild dogs, will provide opportunity for natural levels of canopy tree recruitment. The subsequent reconnection of currently vegetated hillslopes to valuable riparian habitat within the property will provide increased habitat values and safer movement opportunities for Koalas.

7.2.4 Grey-headed flying-fox National Recovery Plan

The purpose of the National Recovery Plan for the Grey-headed Flying-fox *Pteropus poliocephalus* (DAWE 2021) is to set out the management and research actions necessary to stop the decline of, and support the recovery of, the Grey-headed Flying-fox over the next 10 years. The overall objectives of this recovery plan include improving the Grey-headed Flying-fox's national population trend by reducing the impact of the threats outlined in this plan on Grey-headed Flying-foxes through habitat identification, protection, restoration and monitoring.

A key recovery objective is to identify, protect and increase native foraging habitat that is critical to the survival of the Grey-headed Flying-fox. The proposed offset will increase the available foraging habitat for the species, particularly during winter and spring, thereby addressing Priority Action 1.4: Increase the extent and viability of foraging habitat for the Grey-headed Flying-fox that is productive during winter and spring.

7.2.5 Swift Parrot National Recovery Plan

The overall objective of the National Recovery Plan for Swift Parrot *Lathamus discolor* (DCEEW 2024) is to prevent further population decline of the Swift Parrot and to achieve a demonstrable sustained improvement in the quality and quantity of Swift Parrot habitat to increase carrying capacity. These objectives will be achieved by implementing recovery actions for each of the recovery objectives, including:

- Objective 2: To implement management strategies to protect and improve habitats and sites on all land tenures.
- Action 2 - Manage and protect Swift Parrot habitat at the landscape scale.

Approximately 280.2 ha of remnant, regrowth and grassland areas will be legally secured and rehabilitated to protect and enhance the quality of foraging habitat available for the Swift Parrot. Notably, at least two (2) preferred foraging tree species on which the Swift Parrot feeds, (*Corymbia citriodora* and *Eucalyptus tereticornis*), are endemic to and currently growing within the offset property.

7.2.6 Regent Honeyeater National Recovery Plan

The objectives of the National recovery Plan for Regent Honeyeater *Anthochaera phrygia* (DotE 2016) are to:

- Reverse the long-term population trend of decline and increase the numbers of Regent Honeyeaters to a level where there is a viable, wild breeding population, even in poor breeding years; and to
- Enhance the condition of habitat across the Regent Honeyeater range to maximise survival and reproductive success, and provide refugia during periods of extreme environmental fluctuation.

The strategies to achieve the plans' objectives include improving the extent and quality of Regent Honeyeater habitat.

Rehabilitation of degraded areas within the offset area where foraging habitat was once present =, as indicated by surrounding habitat and pre-clear vegetation, will improve Regent Honeyeater foraging values within the offset area. Notably, at one (1) preferring foraging tree species on which the Regent Honeyeater feeds (*Corymbia citriodora*) is endemic to, and currently growing within, the offset property. The offset property also

supports a variety of mistletoe species on remnant eucalypt vegetation, of which Regent Honeyeater feed on both nectar and fruit.

8.0 RISK ANALYSIS

This section considers the risks that may inhibit achieving the management objectives and completion criteria for the proposed offset area, including risks that may be wholly outside the proponent's control. The risks have been assessed against the Risk Matrix in **Table 8.1**, supplied by DCCEEW. The risk analysis provided in **Table 8.2**:

- Identifies events and threats that will, may, or are likely to impact the attainment of the completion criteria.
- Assesses the likelihood and consequences of those events and threats eventuating, both before and after risk controls are applied, and assesses residual risk levels.
- Identifies levels of uncertainty in mitigating the risks, with appropriate trigger criteria for corrective actions should risks and threats eventuate.

Table 8.1. Risk Matrix

Qualitative measure of likelihood (how likely is it that this event/circumstances will occur after management activities are implemented)	
Highly Likely	Is expected to occur in most circumstances
Likely	Will probably occur during the life of the project
Possible	Might occur during the life of the project
Unlikely	Could occur but considered unlikely or doubtful
Rare	May occur in exceptional circumstances
Qualitative measure of consequences (what will be the consequence/result if the issue does occur)	
Critical	Severe, widespread loss of environmental amenity and irrecoverable environmental damage (e.g. plan objectives are unable to be achieved, with no evidenced mitigation strategies)
Major	Major loss of environmental amenity and real danger of continuing (e.g. plan objectives are unlikely to be achieved, with significant legislative, technical, ecological and/or administrative barriers to attainment that have no evidenced mitigation strategies)
High	Substantial instances of environmental damage that could be reversed with intensive efforts (e.g. medium-long term delays to achieving objectives, implementing uncertain, high cost/effort corrective actions)
Moderate	Isolated but substantial instances of environmental damage that could be reversed with intensive efforts (e.g. short-term delays to achieving plan objectives, implementing well-characterised, high-cost/effort corrective actions)
Minor	Minor incident of environmental damage that can be reversed (e.g. short-term delays to achieving plan objectives, implementing low-cost, well characterised corrective actions)

		Consequence				
		Minor	Moderate	High	Major	Critical
Likelihood	Highly Likely	Medium	High	High	Severe	Severe
	Likely	Low	Medium	High	High	Severe
	Possible	Low	Medium	Medium	High	Severe
	Unlikely	Low	Low	Medium	High	High
	Rare	Low	Low	Low	Medium	High

Table 8.2. Risk Analysis

Risk Event	Risk Description	Initial Risk Rating*			Management Measures / Actions	Residual Risk Rating*			Performance Criteria	Management Triggers	Corrective Actions	Monitoring Mechanism
		L	C	R		L	C	R				
***Force Majeure* Events**												
Drought	Extreme weather event, in the form of drought, causes habitat degradation and restoration challenges	Likely	High	High	Commence any necessary rehabilitation/ restoration actions in locations where there is greatest spring-fed water availability (e.g. creek flood zones and lower slopes), building outwards from these areas to take advantage of improved microclimatic conditions (reduced solar radiation and wind, increased humidity) from increased tree cover. Alternately as some of the open grassland areas are not in proximity to water points revegetation focus (both assisted and unassisted) is to expand outwards from existing patches of vegetation (not planted in an island isolation style).	Likely	Moderate	Medium	Tree and/or sapling mortality in rehabilitation/ restoration areas is <10%	Rainfall is ≤25% of monthly averages over three months. Tree and/or sapling mortality in rehabilitation/ restoration areas is >10%.	Undertake supplemental watering of rehabilitation/ restoration areas Mulch any planted tube stock to assist in soil water retention	On a quarterly basis, examine monthly rainfall records and long-term forecasts. Monitor tree and sapling mortality in rehabilitation areas monthly during periods of drought. Monitor onsite dam, spring and bore levels monthly during periods of drought to inform available quantities for supplemental watering if required.
Cyclones/ Severe tropical lows / Flooding	Extreme weather event, in the form of severe storms and/or flooding, causes habitat degradation	Likely	Moderate	Medium	Restrict all stock access from riparian areas. Control feral animals(that contribute to soil destabilisation (pigs, etc) Mitigate ongoing erosion Understand on-site flood areas and select species for revegetation accordingly. Improve all-weather access if flooding could potentially restrict management access. Provide drainage (culverts) on access tracks where they are intersected by flows from spring water.	Likely	Minor	Low	All rehabilitation/ restoration areas are accessible following flooding or storms. Vegetation remains intact and healthy.	Increased instance of gully erosion in watercourses and channel depressions Tracks are not trafficable. Vegetation is impacted at minor to moderate levels. Weed establishment due to flooding is present.	Repair erosion through measures available including engineering and revegetation options (creating interceptor banks, revegetation of perennials across directional flows etc) Repair management tracks as soon as possible. Assess and replace rehabilitation/ restoration area vegetation damaged by storms and/or flood. Increase weed management if required.	Map and monitor erosion points incurring into rehabilitation/restoration sites - Establish an erosion management plan Establish and maintain flooding maps for the property by using available data and map flood levels following high rainfall events. Monitor tree and sapling mortality in any rehabilitation/ restoration areas post event. Monitor weed cover as per schedule to identify new infestations that require control measures.
Severe Fire Event	Catastrophic bushfire causes habitat loss/degradation	Likely	Critical	Severe	Fire breaks reformed every 2 years and slashed every 2 months in winter and every month in summer. Develop a wildfire response procedure. Undertake planned burns in accordance with the Fire Management Plan and consultation with neighbours, Council and the Rural Fire Brigade. Undertake cool burns only in young rehabilitated areas	Possible	Major	High	Dry Matter Yield is below recommended levels (as per Bushfire Management Plan) at the beginning and end of the Dry Season (January/May)	Fire breaks not sufficiently clear. Dry Matter Yield is above recommended levels (as per Bushfire Management Plan) at the beginning and end of the Dry Season (January/May)	Increased fire break inspection and maintenance. Undertake further fuel reduction burns if required and safe to do so considering habitat recovery and fauna targets. Implement other measures in accordance with the Fire Management Plan	Monitor local fire recommendations and regional plans, particularly in comparison to the Fire Management Plan. Quarterly inspection of fire breaks/fire control lines. Dry Matter Yield estimates undertaken within each AU at the beginning of the Dry Season. Undertake other monitoring as specified in the Bushfire Management Plan.
Standard Risks												
The offset failing (regardless of cause)	Failure to achieve completion criteria	Possible	High	Medium	Implement the management actions of the Final Offset Area Management Plan	Rare	High	Low	Interim completion criteria achieved	Failure to achieve the 5-yearly interim completion criteria	In the event of failure of the offset to achieve an interim or completion criteria, the proponent will undertake an independent audit of the offset area to establish the reason. The proponent will then work with DCCEEW to either extend the management period until the completion criteria are	Monitor and report regularly on attainment of interim environmental performance targets

Risk Event	Risk Description	Initial Risk Rating*			Management Measures / Actions	Residual Risk Rating*			Performance Criteria	Management Triggers	Corrective Actions	Monitoring Mechanism
		L	C	R		L	C	R				
											achieved or provide a replacement offset. Any replacement offset must be agreed with DCCEEW within 24 months of the complete failure of the offset becoming apparent.	
Unplanned clearing and illegal access causing habitat degradation (i.e. Illegal timber harvesting/ collection, Illegal access by the public causes habitat degradation and increases fire risk)	Unplanned clearing / illegal access causes loss of trees and reduced habitat quality	Possible	Moderate	Medium	Clearing of native vegetation in the offset area is only permitted where it would result in a benefit for Koala, Grey-headed Flying-fox, Swift Parrot and Regent Honeyeater. Suitable fencing and signage of property to prevent access from unauthorised personnel.	Rare	Minor	Low	No unplanned clearing is carried out	Evidence of unplanned clearing / illegal timber harvesting. Damage to fencing allowing access.	Investigate cause of unplanned clearing and advise DCCEEW of impacts to interim and completion criteria. Identify the chain of events that led to unplanned clearing and implement procedures to prevent future incidents. Report illegal access to the proponent, DCCEEW and police. Fence repair and increased prevention of access.	Quarterly inspections of the property, including fence lines and management tracks.
Unplanned / uncontrolled fire in offset area or inappropriate fire regimes	Uncontrolled fire and inappropriate fire regimes causes loss of biodiversity and habitat quality	Likely	Critical	Severe	Fire breaks reformed every 2 years and slashed every 2 months in winter and every month in summer. Develop a wildfire response procedure. Undertake planned burns in accordance with the Fire Management Plan and consultation with neighbours, Council and the Rural Fire Brigade. Undertake cool burns only in young, rehabilitated areas	Rare	Moderate	Low	Dry Matter Yield is below recommended levels (as per Bushfire Management Plan) at the beginning and end of the Dry Season (January/May)	Fire breaks not sufficiently clear. Dry Matter Yield is above recommended levels (as per Bushfire Management Plan) at the beginning and end of the Dry Season (January/May)	Increased fire break inspection and maintenance. Undertake further fuel reduction burns if required and safe to do so considering habitat recovery and fauna targets. Implement other measures in accordance with the Fire Management Plan	Monitor local fire recommendations and regional plans, particularly in comparison to the Fire Management Plan. Quarterly inspection of fire breaks/fire control lines. Dry Matter Yield estimates undertaken within each AU at the beginning of the Dry Season. Undertake other monitoring as specified in the Bushfire Management Plan.
New infestations of invasive weed species in the offset area.	New weed incursion causes loss of habitat quality	Likely	High	High	Control the spread of new infestation/s. Control feral animal vectors (deer, etc) Treat new infestation/s promptly to reduce the extent and spread of the infestation.	Possible	Moderate	Medium	No new infestations identified	New presence or increased spread of weeds	Consult with local NRM Catchment Group, Healthy Land and Water, Council and DAF to determine the invasiveness of the weed and tested/ recommended control measures. Perform appropriate weed control.	Quarterly inspections of the property, including fence lines and management tracks by a person suitably experienced to distinguish the presence of weed species. GPS the location and record the characteristics of the new weed infestation, photograph and collect a specimen for identification (if required). Map the extent of the infestation prior to and post control. Continue to monitor quarterly. Quarterly inspections and annual offset implementation reports, and 5 yearly ecology surveys and reports.
Expansion of existing infestations of invasive weed species in the offset area	Weeds reduce habitat quality and provide challenges for new recruitment of canopy tree species	Highly likely	High	High	Undertake weed mapping for the property and reporting on the potential for individual weed species to isolate Koala resources and/or prevent or supress recruitment of canopy tree species. Target those species in management actions. Investigate biocontrol and other methods for Lantana management in consultation with DAF.	Likely	Moderate	Medium	Reduction in the extent of target weeds Control or reduction of spread of non-target weeds.	Increase in the extent of target weeds	Increase management actions to control target weeds.	Update weed mapping annually to track target and other weed distribution/ extent.

Risk Event	Risk Description	Initial Risk Rating*			Management Measures / Actions	Residual Risk Rating*			Performance Criteria	Management Triggers	Corrective Actions	Monitoring Mechanism
		L	C	R		L	C	R				
Increased population of feral dogs in the offset area	Feral dogs are a major threat to Koala individuals and populations	Highly likely	High	High	Implementation pest animal control program	Possible	Minor	Low	Number of individuals supressed.	Dog predation on Koalas detected.	Increased monitoring and management of feral animals	Quarterly inspections of the property. Undertake other monitoring as specified in the pest animal control program
Increased population of feral animals in the offset area	Increased feral animals (e.g. pig, deer, etc.) can cause habitat degradation and reduction in target vegetation recruitment	Possible	Moderate	Medium	Implementation pest animal control program	Possible	Minor	Low	Number of individuals supressed.	Increased feral animal numbers Damage from feral animals on vegetation apparent.	Increased monitoring and management of feral animals	Quarterly inspections of the property. Undertake other monitoring as specified in the pest animal control program
Fencing inappropriate for the safety of Grey-headed Flying-fox	Continued use of barbed-wire fencing presents a threat of entanglement to Grey-headed Flying-fox	Possible	Minor	Low	Replace barbed wire fencing with standard wire fencing as fencing needs replacing	Possible	Minor	Low	Meters of fencing replaced	Recorded incidents of Grey-headed Flying-fox entanglement	Replace sections of barbed wire fencing where entanglement is recorded and risk is considered high for future incidents	Quarterly inspections of the fence lines.
Grazing in offset area	Grazing causes biodiversity loss, a reduction in habitat quality and reduction in target vegetation recruitment	Possible	High	Medium	Exclude livestock from the offset area.	Unlikely	Minor	Low	There is no cattle grazing in the offset area.	Cattle present in offset area.	Remove cattle and fix fencing as required.	Quarterly inspections of exclusion fencing and cattle presence.

9.0 Security Mechanism

The offset area will be legally secured in perpetuity via a covenant under the Queensland *Land Act 1994* or *Land Titles Act 1994* within 12 months of legally securing the offset area via a Voluntary Declaration administered under the Queensland *Vegetation Management Act 1999*.

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APPENDIX A

Weed Transect Data

Weed Transect Data

Site	Assess Unit	Latitude	Longitude	Species Name (*WONS)	Common Name	% Cover	Representative Photo
W01	AU1	-27.2993	152.4454	*Melinis repens*	Red natal grass	92	
				Praxelis clematidea	Praxelis	9	
				Sporobolus natalisms	Giant rats tail grass	1	

Site	Assess Unit	Latitude	Longitude	Species Name (*WONS)	Common Name	% Cover	Representative Photo
WC	AU1	-27.3035	152.45135	*Lantana montevidensis*	Creeping lantana	100	
				Praxelis clematidea	Praxelis	96	
				Melinis repens	Red natal grass	87	
				Lantana camara *	Lantana	2	

Site	Assess Unit	Latitude	Longitude	Species Name (*WONS)	Common Name	% Cover	Representative Photo
W13	AU1	-27.3072	152.4500	*Lantana montevidensis*	Creeping lantana	86	
				Melinis repens	Red natal grass	82	
				Praxelis clematidea	Praxelis	77	

Site	Assess Unit	Latitude	Longitude	Species Name (*WONS)	Common Name	% Cover	Representative Photo
W04	AU1	-27.2908	152.4470	*Melinis repens*	Red natal grass	97	
				Lantana montevidensis	Creeping lantana	53	
				Praxelis clematidea	Praxelis	4	
				Lantana camara *	Lantana	3	
				Sida cordifolia	Flannel weed	0.5	

Site	Assess Unit	Latitude	Longitude	Species Name (*WONS)	Common Name	% Cover	Representative Photo
WB	AU2	-27.3094	152.4533	*Melinis repens*	Red natal grass	89	
				Praxelis clematidea	Praxelis	54	
				Lantana montevidensis	Creeping lantana	49	
				Sida cordifolia	Flannel weed	30	
				Sida rhombifolia	Arrowleaf sida	2	
				Lantana camara *	Lantana	1	

Site	Assess Unit	Latitude	Longitude	Species Name (*WONS)	Common Name	% Cover	Representative Photo
Wa	AU 2	-27.3007	152.4535	*Praxelis clematidea*	Praxelis	61	
				Lantana montevidensis	Creeping lantana	33.5	
				Sida cordifolia	Flannel weed	9	
				Gomphocarpus physocarpus	Balloon cotton bush	3	
				Malva parviflora	Small flowered mallow	3	
				Melinis repens	Red natal grass	1	
				Sporobolus natalensis	Giant rats tail grass	1	

Site	Assess Unit	Latitude	Longitude	Species Name (*WONS)	Common Name	% Cover	Representative Photo
W17	AU 2	-27.2998	152.4530	*Lantana montevidensis*	Creeping lantana	99	
				Melinis repens	Red natal grass	64	
				Praxelis clematidea	Praxelis	32.5	
				Lantana camara *	Lantana	3	

Site	Assess Unit	Latitude	Longitude	Species Name (*WONS)	Common Name	% Cover	Representative Photo
W06	AU2	-27.2897	152.4417	*Melinis repens*	Red natal grass	100	
				Praxelis clematidea	Praxelis	8	
				Lantana montevidensis	Creeping lantana	5	
				Sporobolus natalensis	Giant rats tail grass	1	
				Senecio madagascariensis	Fireweed	0.5	

Site	Assess Unit	Latitude	Longitude	Species Name (*WONS)	Common Name	% Cover	Representative Photo
WD	AU3	-27.2940	152.4423	*Melinis repens*	Red natal grass	61	
				Lantana montevidensis	Creeping lantana	18	
				Praxelis clematidea	Praxelis	15	
				Lantana camara *	Lantana	4	

Site	Assess Unit	Latitude	Longitude	Species Name (*WONS)	Common Name	% Cover	Representative Photo
W03	AU3	-27.2940	152.4406	*Melinis repens*	Red natal grass	74	
				Lantana montevidensis	Creeping lantana	59	
				Praxelis clematidea	Praxelis	4	

Site	Assess Unit	Latitude	Longitude	Species Name (*WONS)	Common Name	% Cover	Representative Photo
W05	AU3	-27.2952	152.4402	*Melinis repens*	Red natal grass	100	
				Lantana montevidensis	Creeping lantana	64	
				Praxelis clematidea	Praxelis	26	
				Gomphocarpus physocarpus	Balloon cotton bush	1	

Site	Assess Unit	Latitude	Longitude	Species Name (*WONS)	Common Name	% Cover	Representative Photo
W10	AU3 (open section near fenceline)	-27.3051	152.4586	*Melinis repens*	Red natal grass	67	
				Praxelis clematidea	Praxelis	29	
				Lantana montevidensis	Creeping lantana	23	
				Sporobolus natalensis	Giant rats tail grass	1	

Site	Assess Unit	Latitude	Longitude	Species Name (*WONS)	Common Name	% Cover	Representative Photo
W11	AU3	-27.3043	152.4574	*Lantana montevidensis*	Creeping lantana	24	
				Praxelis clematidea	Praxelis	18	
				Melinis repens	Red natal grass	6	

Site	Assess Unit	Latitude	Longitude	Species Name (*WONS)	Common Name	% Cover	Representative Photo
W12	AU3	-27.3031	152.4564	*Lantana montevidensis*	Creeping lantana	49	
				Praxelis clematidea	Praxelis	14	
				Melinis repens	Red natal grass	9.5	
				Lantana camara *	Lantana	3	
				Sporobolus natalensis	Giant rats tail grass	0.5	

Site	Assess Unit	Latitude	Longitude	Species Name (*WONS)	Common Name	% Cover	Representative Photo
WF	AU4	-27.2943	152.4494	*Lantana camara**	Lantana	29	
				*Baccharis halimifolia**	Groundsel bush	12	
				Sporobolus natalensis	Giant rats tail grass	3	
				Ageratum houstonianum	Blue billy goat weed	1	
				Bidens pilosa	Cobblers pegs	1	

Site	Assess Unit	Latitude	Longitude	Species Name (*WONS)	Common Name	% Cover	Representative Photo
W16	AU4	-27.2939	152.4489	*Lantana camara**	Lantana	73	
				*Baccharis halimifolia**	Groundsel bush	5	

Site	Assess Unit	Latitude	Longitude	Species Name (*WONS)	Common Name	% Cover	Representative Photo
WE	AU4	-27.2972	152.4503	*Baccharis halimifolia**	Groundsel bush	85	
				Cynodon dactylon	Couch	39	
				Ageratum houstonianum	Blue billy goat weed	9	
				Sporobolus natalensis	Giant rats tail grass	8	
				Lantana montevidensis	Creeping lantana	5	
				*Lantana camara**	Lantana	3	
				Onopordum acanthium	Scotch thistle	0.5	

APPENDIX B

Database Search Results for Proposed Offset Property: Wildlife Online

Queensland Government

WildNet species list

Search Criteria: Species List for a Specified Point
Species: Animals
Type: Native
Queensland status: All
Records: All
Date: Since 1980
Latitude: -27.2997
Longitude: 152.4551
Distance: 5
Email: jedd@baamecology.com
Date submitted: Wednesday 05 Mar 2025 12:41:37
Date extracted: Wednesday 05 Mar 2025 12:50:02

The number of records retrieved = 210

Disclaimer
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Information about your Species lists request is logged for quality assurance, user support and product enhancement purposes only.
The information provided should be appropriately acknowledged as being derived from WildNet database when it is used. As the WildNet Program is still in a process of collating and vetting data, it is possible the information given is not complete. Go to the WildNet database webpage (https://www.qld.gov.au/environment/plants-animals/species-information/wildnet) to find out more about WildNet and where to access other WildNet information products approved for publication. Feedback about WildNet species lists should be emailed to wildlife.online@des.qld.gov.au.

Kingdom	Class	Family	Scientific Name	Common Name	I	Q	A	Records
animals	amphibians	Hylidae	*Litoria balatus*	slender bleating treefrog		C		1
animals	amphibians	Hylidae	*Litoria caerulea*	common green treefrog		C		1
animals	amphibians	Hylidae	*Litoria fallax*	eastern sedgefrog		C		1
animals	amphibians	Hylidae	*Litoria latopalmata*	broad palmed rocketfrog		C		1
animals	amphibians	Hylidae	*Litoria rubella*	ruddy treefrog		C		1
animals	amphibians	Limnodynastidae	*Limnodynastes terraereginae*	scarlet sided pobblebonk		C		1
animals	amphibians	Limnodynastidae	*Platyplectrum ornatum*	ornate burrowing frog		C		1
animals	amphibians	Myobatrachidae	*Crinia parinsignifera*	beeping froglet		C		1
animals	amphibians	Myobatrachidae	*Pseudophryne coriacea*	red backed broodfrog		C		1
animals	amphibians	Myobatrachidae	*Uperoleia fusca*	dusky gungan		C		1
animals	amphibians	Myobatrachidae	*Uperoleia laevigata*	eastern gungan		C		1
animals	birds	Acanthizidae	*Acanthiza chrysorrhoa*	yellow-rumped thornbill		C		1
animals	birds	Acanthizidae	*Acanthiza lineata*	striated thornbill		C		1
animals	birds	Acanthizidae	*Acanthiza pusilla*	brown thornbill		C		3
animals	birds	Acanthizidae	*Acanthiza reguloides*	buff-rumped thornbill		C		2
animals	birds	Acanthizidae	*Gerygone olivacea*	white-throated gerygone		C		2
animals	birds	Acanthizidae	*Smicrornis brevirostris*	weebill		C		6
animals	birds	Accipitridae	*Accipiter cirrocephalus*	collared sparrowhawk		C		1
animals	birds	Accipitridae	*Accipiter fasciatus*	brown goshawk		C		3
animals	birds	Accipitridae	*Aquila audax*	wedge-tailed eagle		C		9
animals	birds	Accipitridae	*Aviceda subcristata*	Pacific baza		C		10
animals	birds	Accipitridae	*Circus assimilis*	spotted harrier		C		1
animals	birds	Accipitridae	*Elanus axillaris*	black-shouldered kite		C		1
animals	birds	Accipitridae	*Elanus scriptus*	letter-winged kite		C		1
animals	birds	Accipitridae	*Haliastur sphenurus*	whistling kite		C		7
animals	birds	Accipitridae	*Hieraaetus morphnoides*	little eagle		C		2
animals	birds	Acrocephalidae	*Acrocephalus australis*	Australian reed-warbler		C		1
animals	birds	Aegothelidae	*Aegotheles cristatus*	Australian owlet-nightjar		C		1
animals	birds	Alcedinidae	*Dacelo novaeguineae*	laughing kookaburra		C		18
animals	birds	Alcedinidae	*Todiramphus macleayii*	forest kingfisher		C		1
animals	birds	Alcedinidae	*Todiramphus sanctus*	sacred kingfisher		C		4
animals	birds	Alcedinidae	*Todiramphus sordidus*	Torresian kingfisher		C		1
animals	birds	Anatidae	*Anas gracilis*	grey teal		C		3
animals	birds	Anatidae	*Anas superciliosa*	Pacific black duck		C		2
animals	birds	Anatidae	*Aythya australis*	hardhead		C		1
animals	birds	Anatidae	*Chenonetta jubata*	Australian wood duck		C		14
animals	birds	Anatidae	*Cygnus atratus*	black swan		C		2
animals	birds	Anhingidae	*Anhinga novaehollandiae*	Australasian darter		C		2
animals	birds	Apodidae	*Hirundapus caudacutus*	white-throated needletail		V	V	3
animals	birds	Ardeidae	*Ardea alba modesta*	eastern great egret		C		1
animals	birds	Ardeidae	*Ardea pacifica*	white-necked heron		C		1
animals	birds	Ardeidae	*Bubulcus ibis*	cattle egret		C		3
animals	birds	Ardeidae	*Egretta garzetta*	little egret		C		1
animals	birds	Ardeidae	*Egretta novaehollandiae*	white-faced heron		C		8
animals	birds	Artamidae	*Artamus cyanopterus*	dusky woodswallow		C		3
animals	birds	Artamidae	*Artamus personatus*	masked woodswallow		C		2

Kingdom	Class	Family	Scientific Name	Common Name	I	Q	A	Records
animals	birds	Artamidae	*Cracticus nigrogularis*	pied butcherbird		C		8
animals	birds	Artamidae	*Cracticus torquatus*	grey butcherbird		C		11
animals	birds	Artamidae	*Gymnorhina tibicen*	Australian magpie		C		19
animals	birds	Artamidae	*Strepera graculina*	pied currawong		C		8
animals	birds	Burhinidae	*Burhinus grallarius*	bush stone-curlew		C		3
animals	birds	Cacatuidae	*Cacatua galerita*	sulphur-crested cockatoo		C		5
animals	birds	Cacatuidae	*Calyptorhynchus banksii*	red-tailed black-cockatoo		C		1
animals	birds	Cacatuidae	*Calyptorhynchus lathami lathami*	glossy black-cockatoo (eastern)		V	V	2
animals	birds	Cacatuidae	*Eolophus roseicapilla*	galah		C		14
animals	birds	Campephagidae	*Coracina maxima*	ground cuckoo-shrike		C		1
animals	birds	Campephagidae	*Coracina novaehollandiae*	black-faced cuckoo-shrike		C		13
animals	birds	Campephagidae	*Edolisoma tenuirostre*	common cicadabird		C		6
animals	birds	Campephagidae	*Lalage leucomela*	varied triller		C		5
animals	birds	Charadriidae	*Erythrogonys cinctus*	red-kneed dotterel		C		1
animals	birds	Charadriidae	*Vanellus miles*	masked lapwing		C		1
animals	birds	Charadriidae	*Vanellus miles novaehollandiae*	masked lapwing (southern subspecies)		C		8
animals	birds	Cinclosomatidae	*Cinclosoma punctatum*	spotted quail-thrush		C		1
animals	birds	Climacteridae	*Cormobates leucophaea metastasis*	white-throated treecreeper (southern)		C		4
animals	birds	Columbidae	*Geopelia cuneata*	diamond dove		C		1
animals	birds	Columbidae	*Geopelia humeralis*	bar-shouldered dove		C		9
animals	birds	Columbidae	*Geopelia placida*	peaceful dove		C		13
animals	birds	Columbidae	*Geophaps scripta scripta*	squatter pigeon (southern subspecies)		V	V	2
animals	birds	Columbidae	*Ocyphaps lophotes*	crested pigeon		C		12
animals	birds	Columbidae	*Phaps chalcoptera*	common bronzewing		C		13
animals	birds	Columbidae	*Phaps elegans*	brush bronzewing		C		1
animals	birds	Coraciidae	*Eurystomus orientalis*	dollarbird		C		9
animals	birds	Corcoracidae	*Corcorax melanorhamphos*	white-winged chough		C		1
animals	birds	Corvidae	*Corvus coronoides*	Australian raven		C		1
animals	birds	Corvidae	*Corvus orru*	Torresian crow		C		8
animals	birds	Cuculidae	*Cacomantis flabelliformis*	fan-tailed cuckoo		C		6
animals	birds	Cuculidae	*Cacomantis pallidus*	pallid cuckoo		C		2
animals	birds	Cuculidae	*Cacomantis variolosus*	brush cuckoo		C		2
animals	birds	Cuculidae	*Centropus phasianinus*	pheasant coucal		C		11
animals	birds	Cuculidae	*Chalcites lucidus*	shining bronze-cuckoo		C		3
animals	birds	Cuculidae	*Cuculus optatus*	oriental cuckoo		SL		2
animals	birds	Cuculidae	*Eudynamys orientalis*	eastern koel		C		9
animals	birds	Cuculidae	*Scythrops novaehollandiae*	channel-billed cuckoo		C		9
animals	birds	Dicaeidae	*Dicaeum hirundinaceum*	mistletoebird		C		8
animals	birds	Dicruridae	*Dicrurus bracteatus*	spangled drongo		C		7
animals	birds	Estrildidae	*Neochmia temporalis*	red-browed finch		C		5
animals	birds	Estrildidae	*Taeniopygia bichenovii*	double-barred finch		C		1
animals	birds	Eurostopodidae	*Eurostopodus mystacalis*	white-throated nightjar		C		2
animals	birds	Falconidae	*Falco berigora*	brown falcon		C		2
animals	birds	Falconidae	*Falco cenchroides*	nankeen kestrel		C		1
animals	birds	Falconidae	*Falco longipennis*	Australian hobby		C		1
animals	birds	Falconidae	*Falco subniger*	black falcon		C		1

Kingdom	Class	Family	Scientific Name	Common Name	I	Q	A	Records
animals	birds	Hirundinidae	*Hirundo neoxena*	welcome swallow		C		7
animals	birds	Hirundinidae	*Petrochelidon ariel*	fairy martin		C		1
animals	birds	Locustellidae	*Cincloramphus timoriensis*	tawny grassbird		C		1
animals	birds	Maluridae	*Malurus cyaneus*	superb fairy-wren		C		1
animals	birds	Maluridae	*Malurus lamberti*	variegated fairy-wren		C		1
animals	birds	Maluridae	*Malurus melanocephalus*	red-backed fairy-wren		C		14
animals	birds	Megapodiidae	*Alectura lathami*	Australian brush-turkey		C		4
animals	birds	Meliphagidae	*Acanthorhynchus tenuirostris*	eastern spinebill		C		2
animals	birds	Meliphagidae	*Anthochaera chrysoptera*	little wattlebird		C		1
animals	birds	Meliphagidae	*Caligavis chrysops*	yellow-faced honeyeater		C		4
animals	birds	Meliphagidae	*Conopophila rufogularis*	rufous-throated honeyeater		C		1
animals	birds	Meliphagidae	*Entomyzon cyanotis*	blue-faced honeyeater		C		11
animals	birds	Meliphagidae	*Lichmera indistincta*	brown honeyeater		C		1
animals	birds	Meliphagidae	*Manorina melanocephala*	noisy miner		C		11
animals	birds	Meliphagidae	*Meliphaga lewinii*	Lewin's honeyeater		C		4
animals	birds	Meliphagidae	*Melithreptus albogularis*	white-throated honeyeater		C		8
animals	birds	Meliphagidae	*Melithreptus brevirostris*	brown-headed honeyeater		C		3
animals	birds	Meliphagidae	*Melithreptus lunatus*	white-naped honeyeater		C		1
animals	birds	Meliphagidae	*Myzomela obscura*	dusky honeyeater		C		1/1
animals	birds	Meliphagidae	*Myzomela sanguinolenta*	scarlet honeyeater		C		8
animals	birds	Meliphagidae	*Philemon citreogularis*	little friarbird		C		10
animals	birds	Meliphagidae	*Philemon corniculatus*	noisy friarbird		C		15
animals	birds	Meliphagidae	*Plectorhyncha lanceolata*	striped honeyeater		C		2
animals	birds	Meliphagidae	*Ptilotula fusca*	fuscous honeyeater		C		2
animals	birds	Meropidae	*Merops ornatus*	rainbow bee-eater		C		12
animals	birds	Monarchidae	*Carterornis leucotis*	white-eared monarch		C		1
animals	birds	Monarchidae	*Grallina cyanoleuca*	magpie-lark		C		16
animals	birds	Monarchidae	*Myiagra cyanoleuca*	satin flycatcher		C		1
animals	birds	Monarchidae	*Myiagra inquieta*	restless flycatcher		C		12
animals	birds	Monarchidae	*Myiagra rubecula*	leaden flycatcher		C		2
animals	birds	Neosittidae	*Daphoenositta chrysoptera*	varied sittella		C		5
animals	birds	Oriolidae	*Oriolus sagittatus*	olive-backed oriole		C		8
animals	birds	Oriolidae	*Sphecotheres vieilloti*	Australasian figbird		C		2
animals	birds	Pachycephalidae	*Colluricincla harmonica*	grey shrike-thrush		C		1
animals	birds	Pachycephalidae	*Pachycephala pectoralis*	golden whistler		C		7
animals	birds	Pachycephalidae	*Pachycephala rufiventris*	rufous whistler		C		11
animals	birds	Pardalotidae	*Pardalotus punctatus*	spotted pardalote		C		1
animals	birds	Pardalotidae	*Pardalotus striatus*	striated pardalote		C		12
animals	birds	Pelecanidae	*Pelecanus conspicillatus*	Australian pelican		C		3
animals	birds	Petroicidae	*Eopsaltria australis*	eastern yellow robin		C		1
animals	birds	Petroicidae	*Microeca fascinans*	jacky winter		C		4
animals	birds	Petroicidae	*Petroica rosea*	rose robin		C		1
animals	birds	Phalacrocoracidae	*Microcarbo melanoleucos*	little pied cormorant		C		3
animals	birds	Phalacrocoracidae	*Phalacrocorax carbo*	great cormorant		C		1
animals	birds	Phalacrocoracidae	*Phalacrocorax sulcirostris*	little black cormorant		C		4
animals	birds	Phalacrocoracidae	*Phalacrocorax varius*	pied cormorant		C		1

Kingdom	Class	Family	Scientific Name	Common Name	I	Q	A	Records
animals	birds	Phasianidae	*Synoicus chinensis*	king quail		C		4
animals	birds	Phasianidae	*Synoicus ypsilophorus*	brown quail		C		3
animals	birds	Podargidae	*Podargus strigoides*	tawny frogmouth		C		10
animals	birds	Podicipedidae	*Podiceps cristatus*	great crested grebe		C		1
animals	birds	Podicipedidae	*Tachybaptus novaehollandiae*	Australasian grebe		C		3
animals	birds	Pomatostomidae	*Pomatostomus temporalis*	grey-crowned babbler		C		14
animals	birds	Psittaculidae	*Alisterus scapularis*	Australian king-parrot		C		17
animals	birds	Psittaculidae	*Glossopsitta concinna*	musk lorikeet		C		2
animals	birds	Psittaculidae	*Parvipsitta pusilla*	little lorikeet		C		2
animals	birds	Psittaculidae	*Platycercus adscitus*	pale-headed rosella		C		16
animals	birds	Psittaculidae	*Trichoglossus chlorolepidotus*	scaly-breasted lorikeet		C		15
animals	birds	Psittaculidae	*Trichoglossus moluccanus*	rainbow lorikeet		C		17
animals	birds	Rallidae	*Fulica atra*	Eurasian coot		C		1
animals	birds	Rhipiduridae	*Rhipidura albiscapa*	grey fantail		C		5
animals	birds	Rhipiduridae	*Rhipidura leucophrys*	willie wagtail		C		15
animals	birds	Rhipiduridae	*Rhipidura rufifrons*	rufous fantail		C		4
animals	birds	Strigidae	*Ninox boobook*	southern boobook		C		4
animals	birds	Strigidae	*Ninox strenua*	powerful owl		V		3
animals	birds	Threskiornithidae	*Platalea flavipes*	yellow-billed spoonbill		C		2
animals	birds	Threskiornithidae	*Platalea regia*	royal spoonbill		C		2
animals	birds	Threskiornithidae	*Plegadis falcinellus*	glossy ibis		SL		1
animals	birds	Threskiornithidae	*Threskiornis molucca*	Australian white ibis		C		1
animals	birds	Threskiornithidae	*Threskiornis spinicollis*	straw-necked ibis		C		4
animals	birds	Turnicidae	*Turnix varius*	painted button-quail		C		1
animals	birds	Tytonidae	*Tyto javanica*	eastern barn owl		C		1
animals	birds	Zosteropidae	*Zosterops lateralis*	silvereye		C		2
animals	insects	Coenagrionidae	*Ischnura heterosticta heterosticta*	common bluetail				1
animals	insects	Coenagrionidae	*Pseudagrion aureofrons*	gold-fronted riverdamsel				1
animals	insects	Coenagrionidae	*Pseudagrion ignifer*	flame-headed riverdamsel				1
animals	insects	Coenagrionidae	*Pseudagrion microcephalum*	blue riverdamsel				1
animals	insects	Corduliidae	*Hemicordulia australiae*	Australian emerald				1
animals	insects	Gomphidae	*Austrogomphus amphiclitus*	pale hunter				1
animals	insects	Libellulidae	*Crocothemis nigrifrons*	black-headed skimmer				1
animals	insects	Libellulidae	*Diplacodes haematodes*	scarlet percher				1
animals	insects	Libellulidae	*Hydrobasileus brevistylus*	water prince				1
animals	insects	Libellulidae	*Orthetrum caledonicum*	blue skimmer				1
animals	insects	Libellulidae	*Orthetrum villosovittatum*	fiery skimmer				1
animals	insects	Libellulidae	*Rhyothemis graphiptera*	graphic flutterer				1
animals	insects	Libellulidae	*Rhyothemis phyllis chloe*	yellow-striped flutterer				1
animals	insects	Lindeniidae	*Ictinogomphus australis*	Australian tiger				1
animals	insects	Megapodagrionidae	*Austroargiolestes icteromelas*	common flatwing				1
animals	insects	Nymphalidae	*Euploea corinna*	common crow				1
animals	insects	Pieridae	*Eurema hecabe*	large grass-yellow				1
animals	insects	Platycnemididae	*Nosoticta solida*	orange threadtail				1
animals	insects	Synthemistidae	*Choristhemis flavoterminata*	yellow-tipped tigertail				1
animals	mammals	Acrobatidae	*Acrobates pygmaeus*	feathertail glider		C		1

Kingdom	Class	Family	Scientific Name	Common Name	I	Q	A	Records
animals	mammals	Canidae	*Canis familiaris (dingo)*	dingo				1
animals	mammals	Dasyuridae	*Phascogale tapoatafa tapoatafa*	brush-tailed phascogale		C		1
animals	mammals	Macropodidae	*Notamacropus agilis*	agile wallaby		C		2
animals	mammals	Macropodidae	*Notamacropus dorsalis*	black-striped wallaby		C		3
animals	mammals	Macropodidae	*Notamacropus parryi*	whiptail wallaby		C		6
animals	mammals	Macropodidae	*Notamacropus rufogriseus*	red-necked wallaby		C		9
animals	mammals	Peramelidae	*Isoodon macrourus*	northern brown bandicoot		C		4
animals	mammals	Peramelidae	*Perameles nasuta*	long-nosed bandicoot		C		2
animals	mammals	Petauridae	*Petaurus norfolcensis*	squirrel glider		C		3
animals	mammals	Phalangeridae	*Trichosurus vulpecula*	common brushtail possum		C		9
animals	mammals	Phascolarctidae	*Phascolarctos cinereus*	koala		E	E	70
animals	mammals	Potoroidae	*Aepyprymnus rufescens*	rufous bettong		C		12
animals	mammals	Pseudocheiridae	*Pseudocheirus peregrinus*	common ringtail possum		C		1
animals	mammals	Tachyglossidae	*Tachyglossus aculeatus*	short-beaked echidna		SL		3
animals	ray-finned fishes	Eleotridae	*Hypseleotris galii*	firetail gudgeon				1
animals	reptiles	Agamidae	*Pogona barbata*	bearded dragon		C		1
animals	reptiles	Boidae	*Morelia spilota*	carpet python		C		1
animals	reptiles	Colubridae	*Dendrelaphis punctulatus*	green tree snake		C		1
animals	reptiles	Colubridae	*Tropidonophis mairii*	freshwater snake		C		1
animals	reptiles	Elapidae	*Cryptophis nigrescens*	eastern small-eyed snake		C		1
animals	reptiles	Elapidae	*Pseudonaja textilis*	eastern brown snake		C		2
animals	reptiles	Gekkonidae	*Gehyra dubia*	dubious dtella		C		1
animals	reptiles	Scincidae	*Cryptoblepharus pulcher pulcher*	elegant snake-eyed skink		C		2
animals	reptiles	Scincidae	*Eulamprus quoyii*	eastern water skink		C		1
animals	reptiles	Varanidae	*Varanus varius*	lace monitor		C		1
animals	uncertain	Indeterminate	*Indeterminate*	Unknown or Code Pending				1

CODES

I - Y indicates that the taxon is introduced to Queensland and has naturalised.

Q - Indicates the Queensland conservation status of each taxon under the *Nature Conservation Act 1992.*
The codes are Extinct (EX), Extinct in the Wild (PE), Critically Endangered (CR), Endangered (E), Vulnerable (V), Near Threatened (NT), Special Least Concern (SL) and Least Concern (C).

A - Indicates the Australian conservation status of each taxon under the *Environment Protection and Biodiversity Conservation Act 1999.*
The values of EPBC are Extinct (EX), Extinct in the Wild (XW), Critically Endangered (CE), Endangered (E), Vulnerable (V) and Conservation Dependent (CD).

Records - The first number indicates the total number of records of the taxon (wildlife records and species listings for selected areas).
This number is output as 99999 if it equals or exceeds this value. A second number located after a / indicates the number of specimen records for the taxon.
This number is output as 999 if it equals or exceeds this value.

Queensland Government

WildNet species list

Search Criteria: Species List for a Specified Point
Species: Animals
Type: Native
Queensland status: All
Records: All
Date: Since 1980
Latitude: -27.2997
Longitude: 152.4551
Distance: 10
Email: jedd@baamecology.com
Date submitted: Wednesday 05 Mar 2025 12:42:00
Date extracted: Wednesday 05 Mar 2025 12:50:04

The number of records retrieved = 284

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Kingdom	Class	Family	Scientific Name	Common Name	I	Q	A	Records
animals	amphibians	Hylidae	*Litoria balatus*	slender bleating treefrog		C		1
animals	amphibians	Hylidae	*Litoria caerulea*	common green treefrog		C		7
animals	amphibians	Hylidae	*Litoria fallax*	eastern sedgefrog		C		13
animals	amphibians	Hylidae	*Litoria latopalmata*	broad palmed rocketfrog		C		1
animals	amphibians	Hylidae	*Litoria nasuta*	striped rocketfrog		C		5
animals	amphibians	Hylidae	*Litoria rubella*	ruddy treefrog		C		5
animals	amphibians	Limnodynastidae	*Limnodynastes peronii*	striped marshfrog		C		1
animals	amphibians	Limnodynastidae	*Limnodynastes terraereginae*	scarlet sided pobblebonk		C		3
animals	amphibians	Limnodynastidae	*Platyplectrum ornatum*	ornate burrowing frog		C		1
animals	amphibians	Myobatrachidae	*Crinia parinsignifera*	beeping froglet		C		2
animals	amphibians	Myobatrachidae	*Crinia signifera*	clicking froglet		C		3
animals	amphibians	Myobatrachidae	*Pseudophryne coriacea*	red backed broodfrog		C		1
animals	amphibians	Myobatrachidae	*Pseudophryne sp.*			C		1
animals	amphibians	Myobatrachidae	*Uperoleia fusca*	dusky gungan		C		1
animals	amphibians	Myobatrachidae	*Uperoleia laevigata*	eastern gungan		C		1
animals	amphibians	Myobatrachidae	*Uperoleia sp.*			C		1
animals	birds	Acanthizidae	*Acanthiza chrysorrhoa*	yellow-rumped thornbill		C		7
animals	birds	Acanthizidae	*Acanthiza lineata*	striated thornbill		C		2
animals	birds	Acanthizidae	*Acanthiza nana*	yellow thornbill		C		7
animals	birds	Acanthizidae	*Acanthiza pusilla*	brown thornbill		C		3
animals	birds	Acanthizidae	*Acanthiza reguloides*	buff-rumped thornbill		C		3
animals	birds	Acanthizidae	*Gerygone olivacea*	white-throated gerygone		C		6
animals	birds	Acanthizidae	*Sericornis frontalis*	white-browed scrubwren		C		6
animals	birds	Acanthizidae	*Smicrornis brevirostris*	weebill		C		6
animals	birds	Accipitridae	*Accipiter cirrocephalus*	collared sparrowhawk		C		1
animals	birds	Accipitridae	*Accipiter fasciatus*	brown goshawk		C		3
animals	birds	Accipitridae	*Aquila audax*	wedge-tailed eagle		C		13
animals	birds	Accipitridae	*Aviceda subcristata*	Pacific baza		C		11
animals	birds	Accipitridae	*Circus assimilis*	spotted harrier		C		1
animals	birds	Accipitridae	*Elanus axillaris*	black-shouldered kite		C		1
animals	birds	Accipitridae	*Elanus scriptus*	letter-winged kite		C		1
animals	birds	Accipitridae	*Haliaeetus leucogaster*	white-bellied sea-eagle		C		3
animals	birds	Accipitridae	*Haliastur sphenurus*	whistling kite		C		15
animals	birds	Accipitridae	*Hieraaetus morphnoides*	little eagle		C		5
animals	birds	Acrocephalidae	*Acrocephalus australis*	Australian reed-warbler		C		1
animals	birds	Aegothelidae	*Aegotheles cristatus*	Australian owlet-nightjar		C		2
animals	birds	Alcedinidae	*Dacelo novaeguineae*	laughing kookaburra		C		40
animals	birds	Alcedinidae	*Todiramphus macleayii*	forest kingfisher		C		1
animals	birds	Alcedinidae	*Todiramphus sanctus*	sacred kingfisher		C		11
animals	birds	Alcedinidae	*Todiramphus sordidus*	Torresian kingfisher		C		1
animals	birds	Anatidae	*Anas gracilis*	grey teal		C		8
animals	birds	Anatidae	*Anas superciliosa*	Pacific black duck		C		13
animals	birds	Anatidae	*Aythya australis*	hardhead		C		5
animals	birds	Anatidae	*Biziura lobata*	musk duck		C		1
animals	birds	Anatidae	*Chenonetta jubata*	Australian wood duck		C		24
animals	birds	Anatidae	*Cygnus atratus*	black swan		C		9

Kingdom	Class	Family	Scientific Name	Common Name	I	Q	A	Records
animals	birds	Anhingidae	*Anhinga novaehollandiae*	Australasian darter		C		8
animals	birds	Apodidae	*Hirundapus caudacutus*	white-throated needletail		V	V	3
animals	birds	Ardeidae	*Ardea alba modesta*	eastern great egret		C		7
animals	birds	Ardeidae	*Ardea intermedia*	intermediate egret		C		4
animals	birds	Ardeidae	*Ardea pacifica*	white-necked heron		C		1
animals	birds	Ardeidae	*Bubulcus ibis*	cattle egret		C		6
animals	birds	Ardeidae	*Egretta garzetta*	little egret		C		3
animals	birds	Ardeidae	*Egretta novaehollandiae*	white-faced heron		C		17
animals	birds	Ardeidae	*Nycticorax caledonicus*	nankeen night-heron		C		1
animals	birds	Artamidae	*Artamus cyanopterus*	dusky woodswallow		C		3
animals	birds	Artamidae	*Artamus personatus*	masked woodswallow		C		2
animals	birds	Artamidae	*Artamus superciliosus*	white-browed woodswallow		C		2
animals	birds	Artamidae	*Cracticus nigrogularis*	pied butcherbird		C		29
animals	birds	Artamidae	*Cracticus torquatus*	grey butcherbird		C		18
animals	birds	Artamidae	*Gymnorhina tibicen*	Australian magpie		C		51
animals	birds	Artamidae	*Strepera graculina*	pied currawong		C		21
animals	birds	Burhinidae	*Burhinus grallarius*	bush stone-curlew		C		3
animals	birds	Cacatuidae	*Cacatua galerita*	sulphur-crested cockatoo		C		6
animals	birds	Cacatuidae	*Cacatua sanguinea*	little corella		C		2
animals	birds	Cacatuidae	*Calyptorhynchus banksii*	red-tailed black-cockatoo		C		2
animals	birds	Cacatuidae	*Calyptorhynchus lathami lathami*	glossy black-cockatoo (eastern)		V	V	2
animals	birds	Cacatuidae	*Eolophus roseicapilla*	galah		C		35
animals	birds	Cacatuidae	*Nymphicus hollandicus*	cockatiel		C		5
animals	birds	Cacatuidae	*Zanda funerea*	yellow-tailed black-cockatoo		C		2
animals	birds	Campephagidae	*Coracina maxima*	ground cuckoo-shrike		C		1
animals	birds	Campephagidae	*Coracina novaehollandiae*	black-faced cuckoo-shrike		C		29
animals	birds	Campephagidae	*Coracina papuensis*	white-bellied cuckoo-shrike		C		1
animals	birds	Campephagidae	*Edolisoma tenuirostre*	common cicadabird		C		6
animals	birds	Campephagidae	*Lalage leucomela*	varied triller		C		5
animals	birds	Charadriidae	*Elseyornis melanops*	black-fronted dotterel		C		1
animals	birds	Charadriidae	*Erythrogonys cinctus*	red-kneed dotterel		C		1
animals	birds	Charadriidae	*Vanellus miles*	masked lapwing		C		3
animals	birds	Charadriidae	*Vanellus miles novaehollandiae*	masked lapwing (southern subspecies)		C		19
animals	birds	Cinclosomatidae	*Cinclosoma punctatum*	spotted quail-thrush		C		1
animals	birds	Cisticolidae	*Cisticola exilis*	golden-headed cisticola		C		1
animals	birds	Climacteridae	*Cormobates leucophaea metastasis*	white-throated treecreeper (southern)		C		4
animals	birds	Columbidae	*Geopelia cuneata*	diamond dove		C		1
animals	birds	Columbidae	*Geopelia humeralis*	bar-shouldered dove		C		15
animals	birds	Columbidae	*Geopelia placida*	peaceful dove		C		29
animals	birds	Columbidae	*Geophaps scripta scripta*	squatter pigeon (southern subspecies)		V	V	4
animals	birds	Columbidae	*Ocyphaps lophotes*	crested pigeon		C		30
animals	birds	Columbidae	*Phaps chalcoptera*	common bronzewing		C		14
animals	birds	Columbidae	*Phaps elegans*	brush bronzewing		C		1
animals	birds	Coraciidae	*Eurystomus orientalis*	dollarbird		C		17
animals	birds	Corcoracidae	*Corcorax melanorhamphos*	white-winged chough		C		1
animals	birds	Corvidae	*Corvus coronoides*	Australian raven		C		2

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animals	birds	Corvidae	*Corvus orru*	Torresian crow		C		33
animals	birds	Cuculidae	*Cacomantis flabelliformis*	fan-tailed cuckoo		C		7
animals	birds	Cuculidae	*Cacomantis pallidus*	pallid cuckoo		C		4
animals	birds	Cuculidae	*Cacomantis variolosus*	brush cuckoo		C		2
animals	birds	Cuculidae	*Centropus phasianinus*	pheasant coucal		C		19
animals	birds	Cuculidae	*Chalcites lucidus*	shining bronze-cuckoo		C		4
animals	birds	Cuculidae	*Cuculus optatus*	oriental cuckoo		SL		2
animals	birds	Cuculidae	*Eudynamys orientalis*	eastern koel		C		14
animals	birds	Cuculidae	*Scythrops novaehollandiae*	channel-billed cuckoo		C		9
animals	birds	Dicaeidae	*Dicaeum hirundinaceum*	mistletoebird		C		11
animals	birds	Dicruridae	*Dicrurus bracteatus*	spangled drongo		C		8
animals	birds	Estrildidae	*Lonchura castaneothorax*	chestnut-breasted mannikin		C		5
animals	birds	Estrildidae	*Neochmia temporalis*	red-browed finch		C		9
animals	birds	Estrildidae	*Taeniopygia bichenovii*	double-barred finch		C		26
animals	birds	Estrildidae	*Taeniopygia guttata*	zebra finch		C		1
animals	birds	Eurostopodidae	*Eurostopodus mystacalis*	white-throated nightjar		C		3
animals	birds	Falconidae	*Falco berigora*	brown falcon		C		4
animals	birds	Falconidae	*Falco cenchroides*	nankeen kestrel		C		6
animals	birds	Falconidae	*Falco longipennis*	Australian hobby		C		1
animals	birds	Falconidae	*Falco subniger*	black falcon		C		2
animals	birds	Hirundinidae	*Hirundo neoxena*	welcome swallow		C		18
animals	birds	Hirundinidae	*Petrochelidon ariel*	fairy martin		C		2
animals	birds	Laridae	*Chroicocephalus novaehollandiae*	silver gull		C		8
animals	birds	Laridae	*Gelochelidon macrotarsa*	Australian tern		C		1
animals	birds	Laridae	*Hydroprogne caspia*	Caspian tern		SL		4
animals	birds	Locustellidae	*Cincloramphus timoriensis*	tawny grassbird		C		4
animals	birds	Maluridae	*Malurus cyaneus*	superb fairy-wren		C		4
animals	birds	Maluridae	*Malurus lamberti*	variegated fairy-wren		C		1
animals	birds	Maluridae	*Malurus melanocephalus*	red-backed fairy-wren		C		28
animals	birds	Megapodiidae	*Alectura lathami*	Australian brush-turkey		C		4
animals	birds	Meliphagidae	*Acanthorhynchus tenuirostris*	eastern spinebill		C		2
animals	birds	Meliphagidae	*Anthochaera chrysoptera*	little wattlebird		C		1
animals	birds	Meliphagidae	*Caligavis chrysops*	yellow-faced honeyeater		C		6
animals	birds	Meliphagidae	*Conopophila rufogularis*	rufous-throated honeyeater		C		1
animals	birds	Meliphagidae	*Entomyzon cyanotis*	blue-faced honeyeater		C		26
animals	birds	Meliphagidae	*Lichmera indistincta*	brown honeyeater		C		9
animals	birds	Meliphagidae	*Manorina melanocephala*	noisy miner		C		28
animals	birds	Meliphagidae	*Meliphaga lewinii*	Lewin's honeyeater		C		7
animals	birds	Meliphagidae	*Melithreptus albogularis*	white-throated honeyeater		C		14
animals	birds	Meliphagidae	*Melithreptus brevirostris*	brown-headed honeyeater		C		3
animals	birds	Meliphagidae	*Melithreptus lunatus*	white-naped honeyeater		C		1
animals	birds	Meliphagidae	*Myzomela obscura*	dusky honeyeater		C		1/1
animals	birds	Meliphagidae	*Myzomela sanguinolenta*	scarlet honeyeater		C		13
animals	birds	Meliphagidae	*Philemon citreogularis*	little friarbird		C		17
animals	birds	Meliphagidae	*Philemon corniculatus*	noisy friarbird		C		35
animals	birds	Meliphagidae	*Plectorhyncha lanceolata*	striped honeyeater		C		5

Kingdom	Class	Family	Scientific Name	Common Name	I	Q	A	Records
animals	birds	Meliphagidae	*Ptilotula fusca*	fuscous honeyeater		C		2
animals	birds	Meropidae	*Merops ornatus*	rainbow bee-eater		C		21
animals	birds	Monarchidae	*Carterornis leucotis*	white-eared monarch		C		1
animals	birds	Monarchidae	*Grallina cyanoleuca*	magpie-lark		C		35
animals	birds	Monarchidae	*Myiagra cyanoleuca*	satin flycatcher		C		2
animals	birds	Monarchidae	*Myiagra inquieta*	restless flycatcher		C		12
animals	birds	Monarchidae	*Myiagra rubecula*	leaden flycatcher		C		3
animals	birds	Motacillidae	*Anthus novaeseelandiae*	Australasian pipit		C		1
animals	birds	Neosittidae	*Daphoenositta chrysoptera*	varied sittella		C		6
animals	birds	Oriolidae	*Oriolus sagittatus*	olive-backed oriole		C		13
animals	birds	Oriolidae	*Sphecotheres vieilloti*	Australasian figbird		C		8
animals	birds	Pachycephalidae	*Colluricincla harmonica*	grey shrike-thrush		C		4
animals	birds	Pachycephalidae	*Pachycephala pectoralis*	golden whistler		C		9
animals	birds	Pachycephalidae	*Pachycephala rufiventris*	rufous whistler		C		20
animals	birds	Pardalotidae	*Pardalotus punctatus*	spotted pardalote		C		5
animals	birds	Pardalotidae	*Pardalotus striatus*	striated pardalote		C		28
animals	birds	Pelecanidae	*Pelecanus conspicillatus*	Australian pelican		C		16
animals	birds	Petroicidae	*Eopsaltria australis*	eastern yellow robin		C		1
animals	birds	Petroicidae	*Microeca fascinans*	jacky winter		C		8
animals	birds	Petroicidae	*Petroica rosea*	rose robin		C		2
animals	birds	Phalacrocoracidae	*Microcarbo melanoleucos*	little pied cormorant		C		12
animals	birds	Phalacrocoracidae	*Phalacrocorax carbo*	great cormorant		C		9
animals	birds	Phalacrocoracidae	*Phalacrocorax sulcirostris*	little black cormorant		C		14
animals	birds	Phalacrocoracidae	*Phalacrocorax varius*	pied cormorant		C		6
animals	birds	Phasianidae	*Coturnix pectoralis*	stubble quail		C		1
animals	birds	Phasianidae	*Synoicus chinensis*	king quail		C		4
animals	birds	Phasianidae	*Synoicus ypsilophorus*	brown quail		C		4
animals	birds	Pittidae	*Pitta versicolor*	noisy pitta		C		1
animals	birds	Podargidae	*Podargus strigoides*	tawny frogmouth		C		17
animals	birds	Podicipedidae	*Podiceps cristatus*	great crested grebe		C		4
animals	birds	Podicipedidae	*Tachybaptus novaehollandiae*	Australasian grebe		C		11
animals	birds	Pomatostomidae	*Pomatostomus temporalis*	grey-crowned babbler		C		19
animals	birds	Procellariidae	*Pterodroma nigripennis*	black-winged petrel		C		1
animals	birds	Psittaculidae	*Alisterus scapularis*	Australian king-parrot		C		25
animals	birds	Psittaculidae	*Glossopsitta concinna*	musk lorikeet		C		2
animals	birds	Psittaculidae	*Parvipsitta pusilla*	little lorikeet		C		4
animals	birds	Psittaculidae	*Platycercus adscitus*	pale-headed rosella		C		31
animals	birds	Psittaculidae	*Trichoglossus chlorolepidotus*	scaly-breasted lorikeet		C		28
animals	birds	Psittaculidae	*Trichoglossus moluccanus*	rainbow lorikeet		C		39
animals	birds	Rallidae	*Fulica atra*	Eurasian coot		C		2
animals	birds	Rallidae	*Gallinula tenebrosa*	dusky moorhen		C		3
animals	birds	Rallidae	*Porphyrio melanotus*	purple swamphen		C		2
animals	birds	Recurvirostridae	*Himantopus leucocephalus*	pied stilt		C		1
animals	birds	Rhipiduridae	*Rhipidura albiscapa*	grey fantail		C		12
animals	birds	Rhipiduridae	*Rhipidura leucophrys*	willie wagtail		C		37
animals	birds	Rhipiduridae	*Rhipidura rufifrons*	rufous fantail		C		4

Kingdom	Class	Family	Scientific Name	Common Name	I	Q	A	Records
animals	birds	Strigidae	*Ninox boobook*	southern boobook		C		10
animals	birds	Strigidae	*Ninox strenua*	powerful owl		V		3
animals	birds	Threskiornithidae	*Platalea flavipes*	yellow-billed spoonbill		C		2
animals	birds	Threskiornithidae	*Platalea regia*	royal spoonbill		C		4
animals	birds	Threskiornithidae	*Plegadis falcinellus*	glossy ibis		SL		1
animals	birds	Threskiornithidae	*Threskiornis molucca*	Australian white ibis		C		5
animals	birds	Threskiornithidae	*Threskiornis spinicollis*	straw-necked ibis		C		8
animals	birds	Turnicidae	*Turnix varius*	painted button-quail		C		2
animals	birds	Tytonidae	*Tyto javanica*	eastern barn owl		C		1
animals	birds	Tytonidae	*Tyto novaehollandiae novaehollandiae*	masked owl (southern subspecies)		C		1
animals	birds	Zosteropidae	*Zosterops lateralis*	silvereye		C		15
animals	insects	Coenagrionidae	*Ischnura heterosticta heterosticta*	common bluetail				1
animals	insects	Coenagrionidae	*Pseudagrion aureofrons*	gold-fronted riverdamsel				1
animals	insects	Coenagrionidae	*Pseudagrion ignifer*	flame-headed riverdamsel				1
animals	insects	Coenagrionidae	*Pseudagrion microcephalum*	blue riverdamsel				1
animals	insects	Corduliidae	*Hemicordulia australiae*	Australian emerald				1
animals	insects	Gomphidae	*Austrogomphus amphiclitus*	pale hunter				1
animals	insects	Libellulidae	*Crocothemis nigrifrons*	black-headed skimmer				1
animals	insects	Libellulidae	*Diplacodes haematodes*	scarlet percher				1
animals	insects	Libellulidae	*Hydrobasileus brevistylus*	water prince				1
animals	insects	Libellulidae	*Orthetrum caledonicum*	blue skimmer				1
animals	insects	Libellulidae	*Orthetrum villosovittatum*	fiery skimmer				1
animals	insects	Libellulidae	*Rhyothemis graphiptera*	graphic flutterer				1
animals	insects	Libellulidae	*Rhyothemis phyllis chloe*	yellow-striped flutterer				1
animals	insects	Lindeniidae	*Ictinogomphus australis*	Australian tiger				1
animals	insects	Megapodagrionidae	*Austroargiolestes icteromelas*	common flatwing				1
animals	insects	Nymphalidae	*Danaus petilia*	lesser wanderer				1
animals	insects	Nymphalidae	*Euploea corinna*	common crow				2
animals	insects	Pieridae	*Eurema hecabe*	large grass-yellow				1
animals	insects	Platycnemididae	*Nosoticta solida*	orange threadtail				1
animals	insects	Synthemistidae	*Choristhemis flavoterminata*	yellow-tipped tigertail				1
animals	lobe-finned fishes	Ceratodontidae	*Neoceratodus forsteri*	Australian lungfish		V	V	2
animals	mammals	Acrobatidae	*Acrobates pygmaeus*	feathertail glider		C		1
animals	mammals	Canidae	*Canis familiaris (dingo)*	dingo				1
animals	mammals	Dasyuridae	*Phascogale tapoatafa tapoatafa*	brush-tailed phascogale		C		4
animals	mammals	Macropodidae	*Macropus giganteus*	eastern grey kangaroo		C		2
animals	mammals	Macropodidae	*Notamacropus agilis*	agile wallaby		C		2
animals	mammals	Macropodidae	*Notamacropus dorsalis*	black-striped wallaby		C		3
animals	mammals	Macropodidae	*Notamacropus parryi*	whiptail wallaby		C		6
animals	mammals	Macropodidae	*Notamacropus rufogriseus*	red-necked wallaby		C		16
animals	mammals	Macropodidae	*Petrogale penicillata*	brush-tailed rock-wallaby		V	V	20
animals	mammals	Molossidae	*Austronomus australis*	white-striped freetail bat		C		2
animals	mammals	Muridae	*Hydromys chrysogaster*	water rat		C		1
animals	mammals	Ornithorhynchidae	*Ornithorhynchus anatinus*	platypus		SL		2
animals	mammals	Peramelidae	*Isoodon macrourus*	northern brown bandicoot		C		4
animals	mammals	Peramelidae	*Perameles nasuta*	long-nosed bandicoot		C		2

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animals	mammals	Petauridae	*Petaurus breviceps sensu lato*	sugar glider		C		3
animals	mammals	Petauridae	*Petaurus norfolcensis*	squirrel glider		C		5
animals	mammals	Phalangeridae	*Trichosurus vulpecula*	common brushtail possum		C		14
animals	mammals	Phascolarctidae	*Phascolarctos cinereus*	koala		E	E	308
animals	mammals	Potoroidae	*Aepyprymnus rufescens*	rufous bettong		C		17
animals	mammals	Pseudocheiridae	*Pseudocheirus peregrinus*	common ringtail possum		C		1
animals	mammals	Pteropodidae	*Pteropus alecto*	black flying-fox		C		37
animals	mammals	Pteropodidae	*Pteropus poliocephalus*	grey-headed flying-fox		C	V	34
animals	mammals	Pteropodidae	*Pteropus scapulatus*	little red flying-fox		C		10
animals	mammals	Tachyglossidae	*Tachyglossus aculeatus*	short-beaked echidna		SL		4
animals	ray-finned fishes	Ambassidae	*Ambassis agassizii*	Agassiz's glassfish				11
animals	ray-finned fishes	Anguillidae	*Anguilla australis*	southern shortfin eel				1
animals	ray-finned fishes	Anguillidae	*Anguilla reinhardtii*	longfin eel				4
animals	ray-finned fishes	Atherinidae	*Craterocephalus marjoriae*	silverstreak hardyhead				6
animals	ray-finned fishes	Atherinidae	*Craterocephalus stercusmuscarum*	flyspecked hardyhead				20
animals	ray-finned fishes	Clupeidae	*Nematalosa erebi*	bony bream				2
animals	ray-finned fishes	Eleotridae	*Gobiomorphus australis*	striped gudgeon				2
animals	ray-finned fishes	Eleotridae	*Hypseleotris galii*	firetail gudgeon				58
animals	ray-finned fishes	Eleotridae	*Hypseleotris klunzingeri*	western carp gudgeon				39
animals	ray-finned fishes	Eleotridae	*Mogurnda adspersa*	southern purplespotted gudgeon				46
animals	ray-finned fishes	Eleotridae	*Oxyeleotris lineolata*	sleepy cod				1
animals	ray-finned fishes	Eleotridae	*Philypnodon grandiceps*	flathead gudgeon				15
animals	ray-finned fishes	Eleotridae	*Philypnodon macrostomus*	dwarf flathead gudgeon				15
animals	ray-finned fishes	Hemiramphidae	*Arrhamphus sclerolepis*	snubnose garfish				1
animals	ray-finned fishes	Melanotaeniidae	*Melanotaenia duboulayi*	crimsonspotted rainbowfish				24
animals	ray-finned fishes	Percichthyidae	*Macquaria novemaculeata*	Australian bass				2
animals	ray-finned fishes	Plotosidae	*Tandanus tandanus*	freshwater catfish				29
animals	ray-finned fishes	Pseudomugilidae	*Pseudomugil signifer*	Pacific blue eye				12
animals	ray-finned fishes	Retropinnidae	*Retropinna semoni*	Australian smelt				11
animals	ray-finned fishes	Terapontidae	*Amniataba percoides*	barred grunter				7
animals	ray-finned fishes	Terapontidae	*Leiopotherapon unicolor*	spangled perch				31
animals	reptiles	Agamidae	*Intellagama lesueurii*	eastern water dragon		C		1
animals	reptiles	Agamidae	*Pogona barbata*	bearded dragon		C		7
animals	reptiles	Boidae	*Morelia spilota*	carpet python		C		2
animals	reptiles	Chelidae	*Emydura sp.*			C		1
animals	reptiles	Colubridae	*Boiga irregularis*	brown tree snake		C		2
animals	reptiles	Colubridae	*Dendrelaphis punctulatus*	green tree snake		C		3
animals	reptiles	Colubridae	*Tropidonophis mairii*	freshwater snake		C		1
animals	reptiles	Diplodactylidae	*Oedura tryoni*	southern spotted velvet gecko		C		1
animals	reptiles	Elapidae	*Cacophis harriettae*	white-crowned snake		C		1
animals	reptiles	Elapidae	*Cryptophis nigrescens*	eastern small-eyed snake		C		2
animals	reptiles	Elapidae	*Furina diadema*	red-naped snake		C		1
animals	reptiles	Elapidae	*Pseudechis porphyriacus*	red-bellied black snake		C		2
animals	reptiles	Elapidae	*Pseudonaja textilis*	eastern brown snake		C		4
animals	reptiles	Elapidae	*Vermicella annulata*	bandy-bandy		C		2
animals	reptiles	Gekkonidae	*Gehyra dubia*	dubious dtella		C		1

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animals	reptiles	Scincidae	*Carlia pectoralis sensu lato*			C		2
animals	reptiles	Scincidae	*Carlia schmeltzii*	robust rainbow-skink		C		1
animals	reptiles	Scincidae	*Cryptoblepharus pulcher pulcher*	elegant snake-eyed skink		C		3
animals	reptiles	Scincidae	*Ctenotus taeniolatus*	copper-tailed skink		C		1
animals	reptiles	Scincidae	*Eulamprus quoyii*	eastern water skink		C		1
animals	reptiles	Scincidae	*Lampropholis delicata*	dark-flecked garden sunskink		C		1
animals	reptiles	Varanidae	*Varanus varius*	lace monitor		C		1
animals	uncertain	Indeterminate	*Indeterminate*	Unknown or Code Pending				1

CODES

I - Y indicates that the taxon is introduced to Queensland and has naturalised.

Q - Indicates the Queensland conservation status of each taxon under the *Nature Conservation Act 1992.*
The codes are Extinct (EX), Extinct in the Wild (PE), Critically Endangered (CR), Endangered (E), Vulnerable (V), Near Threatened (NT), Special Least Concern (SL) and Least Concern (C).

A - Indicates the Australian conservation status of each taxon under the *Environment Protection and Biodiversity Conservation Act 1999.*
The values of EPBC are Extinct (EX), Extinct in the Wild (XW), Critically Endangered (CE), Endangered (E), Vulnerable (V) and Conservation Dependent (CD).

Records - The first number indicates the total number of records of the taxon (wildlife records and species listings for selected areas).
This number is output as 99999 if it equals or exceeds this value. A second number located after a / indicates the number of specimen records for the taxon.
This number is output as 999 if it equals or exceeds this value.

APPENDIX C

BioCondition scoring sheets

Assessment Unit - Regional Ecosystem	AU1- Patchy Regrowth (RE12.9-10.2)														
	RE12.9-10.2 Benchmark	Transect 1	Transect 4	Transect 9	Transect 10	BC1	BC2	BC4	BC7	BC9	BC13	BC14	Average of Transect(s)	% Benchmark	Score
BIOCONDITION															
Recruitment of woody perennial species in EDL	**100**	100	100	66	0	100	100	100	100	100	100	100	**87.82**	87.81818182	**5.0**
Native plant species richness - trees	**6**	3	4	4	3	6	6	7	4	3	5	7	**4.73**	78.79	**2.5**
Native plant species richness - shrubs	**7**	2	3	3	2	5	5	3	7	4	7	5	**4.18**	59.74	**2.5**
Native plant species richness - grasses	**7**	5	8	2	2	7	7	4	2	3	4	3	**4.27**	61.04	**2.5**
Native plant species richness - forbs	**13**	6	9	7	1	14	14	13	8	9	7	15	**9.36**	72.03	**2.5**
Tree canopy height (Canopy)*	**21**	0	0	0	0	12.0	25	17.0	14	18	16	19	**11.00**	52.38	3.0
Tree canopy height (Sub-canopy)*	**12**	12	9	14	9	9.0	15	8.0	9	12	6	13	**10.55**	87.88	5.0
														***Average tree canopy height**	**4.0**
Tree canopy cover (Canopy)**	**64**	0	0	0	0	31.5	13	13	23.4	5.6	42.5	7	**12.3636364**	19.32	2.0
Tree canopy cover (Sub-canopy)**	**20**	35.2	24.3	28.1	42	15.5	25	12	15.3	16.3	18.2	22	**23.08**	115.41	5.0
														****Average tree canopy cover**	**3.5**
Shrub canopy cover	**6**	0.7	1.8	3.1	2	0.0	0	1.5	2.3	4.6	4.5	0	**1.86**	31.06	**3.0**
Native grass cover*	**21**	55.6	74	80.4	44	14.0	41	8	1	18	27.2	40	**36.65**	174.55	**5.0**
Organic litter*	**48**	4	9	8	22	37.0	4	25	11.6	12	37	8	**16.15**	33.64	**3.0**
Large trees (euc plus non-euc) (per ha)	**38**	0	0	0	0	2	6	2	4	8	4	6	**2.91**	7.66	**5.0**
Coarse woody debris (per ha)	**506**	0	0.5	8	46.2	55	70	30	310	580	130	10	**112.70**	22.27	**2.0**
Non-native plant cover	**0**	50	15	35	25	20.0	10.0	30.0	8.0	5.0	2.0	5	**18.64**	18.64	**5.0**
														BioCondition Score (/80)	45.5
														Overall Site BioCondition Score - out of 10	**5.69**

Assessment Unit - Regional Ecosystem	AU 2 -Non-remnant Paddock (RE12.9-10.2)								
	RE12.9-10.2 Benchmark	Transect 5	Transect 6	BC6	BC11	BC17	Average of Transect(s)	% Benchmark	Score
BIOCONDITION									
Recruitment of woody perennial species in EDL	100	25	33	100	100	100	**71.60**	71.60	**3.0**
Native plant species richness - trees	6	4	3	7	4	4	**4.40**	73.33	**2.5**
Native plant species richness - shrubs	7	1	1	5	4	3	**2.80**	40.00	**2.5**
Native plant species richness - grasses	7	4	6	3	2	4	**3.80**	54.29	**2.5**
Native plant species richness - forbs	13	5	6	16	7	5	**7.80**	60.00	**2.5**
Tree canopy height (Canopy)*	21	0	0	10.0	12	12	**6.80**	32.38	3.0
Tree canopy height (Sub-canopy)*	12	5	9	5.0	7	9	**7.00**	58.33	3.0
								***Average tree canopy height**	**3.0**
Tree canopy cover (Canopy)**	64	0	0	7.5	9.5	4	**4.20**	6.56	0.0
Tree canopy cover (Sub-canopy)**	20	2.9	6.2	1.0	5.4	0	**3.10**	15.50	2.0
								****Average tree canopy cover**	**1.0**
Shrub canopy cover	6	0.9	1.7	2.5	0.5	1.4	**1.40**	23.33	**3.0**
Native grass cover*	21	85	76.6	13.0	26	23.2	**44.76**	213.14	**5.0**
Organic litter*	48	0	0	18.0	6	3.2	**5.44**	11.33	**3.0**
Large trees (euc plus non-euc) (per ha)	38	0	0	0	0	0	**0.00**	0.00	**0.0**
Coarse woody debris (per ha)	506	0.9	0	0	220	80	**60.18**	11.89	**2.0**
Non-native plant cover	0	28	31	40	15.0	5.0	**23.80**	23.80	**5.0**
								BioCondition Score (/80)	35
								Overall Site BioCondition Score - out of 10	**4.38**

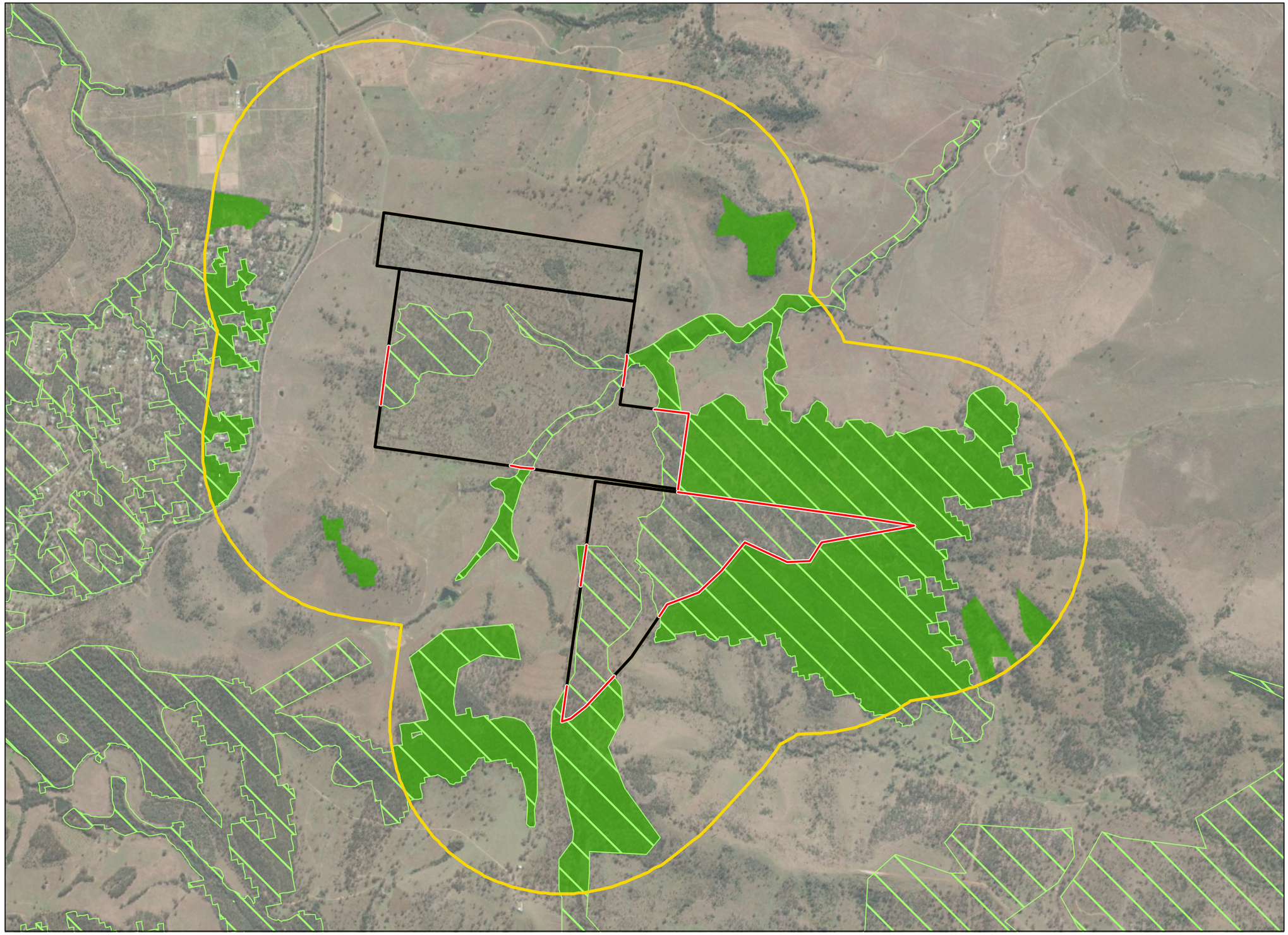
Assessment Unit - Regional Ecosystem	AU 3 - Remnant Vegetation (RE12.9-10.2)									
	RE12.9-10.2 Benchmark	Transect 2	Transect 11	BC3	BC5	BC10	BC15	Average of Transect(s)	% Benchmark	Score
BIOCONDITION										
Recruitment of woody perennial species in EDL	100	33	75	100	100	100	100	84.66666667	84.66666667	5.0
Native plant species richness - trees	6	3	6	4	2	12	4	5.166666667	86.11	2.5
Native plant species richness - shrubs	7	1	4	5	8	8	10	6	85.71	2.5
Native plant species richness - grasses	7	8	3	3	7	6	4	5.166666667	73.81	2.5
Native plant species richness - forbs	13	7	8	12	8	14	4	8.833333333	67.95	2.5
Tree canopy height (Canopy)*	21	22	20	24.0	19	30	22.0	22.83333333	108.73	5.0
Tree canopy height (Sub-canopy)*	12	11	16	12.0	12	8	14.0	12.16666667	101.39	5.0
									*Average tree canopy height	5.0
Tree canopy cover (Canopy)**	64	20.3	59.7	13.3	42.2	34	30.5	33.33333333	52.08	5.0
Tree canopy cover (Sub-canopy)**	20	36.4	54.8	88.3	25.4	17.5	0.0	37.06666667	185.33	5.0
									**Average tree canopy cover	5.0
Shrub canopy cover	6	10.6	1.2	17.8	13.33	8.5	65.0	19.405	323.42	3.0
Native grass cover*	21	49	28.4	28.0	52	22	12.6	32	152.38	5.0
Organic litter*	48	32	52	51.0	17.6	52	45.4	41.66666667	86.81	5.0
Large trees (euc plus non-euc) (per ha)	38	0	6	12	10	12	10	8.333333333	21.93	5.0
Coarse woody debris (per ha)	506	51.3	15	945	560	390	230	365.2166667	72.18	5.0
Non-native plant cover	0	20	19	2.0	10.0	12.0	2.0	10.83333333	10.83	5.0
									BioCondition Score (/80)	53
									Overall Site BioCondition Score - out of 10	6.63

Assessment Unit - Regional Ecosystem	AU 4 - Remnant Vegetation (RE12.3.7)						
	RE12.3.7 Benchmark	Transect 7	Transect 14	BC 16	Average of Transect(s)	% Benchmark	Score
BIOCONDITION							
Recruitment of woody perennial species in EDL	100	75	100	100	**91.67**	91.67	**5.0**
Native plant species richness - trees	6	12	3	6	**7.00**	116.67	**5.0**
Native plant species richness - shrubs	8	6	7	6	**6.33**	79.17	**2.5**
Native plant species richness - grasses	6	5	4	4	**4.33**	72.22	**2.5**
Native plant species richness - forbs	17	14	6	16	**12.00**	70.59	**2.5**
Tree canopy height (Canopy)*	22	24	16	25.0	**21.67**	98.48	5.0
Tree canopy height (Sub-canopy)*	12	11	5	9.0	**8.33**	69.44	3.0
						*Average tree canopy height	**4.0**
Tree canopy cover (Canopy)**	31	49.8	14	28.0	**30.60**	98.71	5.0
Tree canopy cover (Sub-canopy)**	23	39.6	13.9	18.0	**23.83**	103.62	5.0
						**Average tree canopy cover	**5.0**
Shrub canopy cover	22	17.7	5.9	0.5	**8.03**	36.52	**3.0**
Native grass cover*	8	29	52	0.4	**27.13**	339.17	**5.0**
Organic litter*	27	38	35	31.0	**34.67**	128.40	**5.0**
Large trees (euc plus non-euc) (per ha)	60	10	8	20	**12.67**	21.11	**5.0**
Coarse woody debris (per ha)	667	58.8	330	530	**306.27**	45.92	**2.0**
Non-native plant cover	0	35	7	5.0	**15.67**	15.67	**5.0**
						BioCondition Score (/80)	51.5
						Overall Site BioCondition Score - out of 10	**6.44**

APPENDIX D

Koala and Grey-headed Flying-fox context mapping

Esk Landholdings Offset Area – Koala Context Assessment



Notes:

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Legend

- Esk Landholdings Offset Area
- 1km Offset area buffer
- Percentage of offset area boundary length supporting a connection off and on site to Koala critical habitat - 38.4%
- Percentage of Koala critical habitat within 1km of offset area (27.6%)
- Size of Koala critical habitat patch > 500 ha

0 100 200 300 400 500 m

Transverse Mercator | GDA 2020 | Zone 56 | 1:22,500 @ A3

Address / RPD: Esk

25/11/2025 | 9612 E 04 BAAM Esk Koala A

Cherish Enterprises Pty Ltd

Springfield
Residential Development

Esk Landholdings Offset Area – Grey-headed Flying-Fox Context Assessment

152°10'0"E 152°20'0"E 152°30'0"E 152°40'0"E

27°10'0"S 27°20'0"S 27°30'0"S

Toogoolawah, Cressbrook Creek (1217)

Esk (156)

Camira, Stephen Cook Memorial Park (1269)

Atkinsons Dam (985)

Lowood Bend (Camp 1) Brisbane River (383)

Lowood (Camp 2) Water Tower (382)

Pine Mountain (Camerons Scrub/Sapling Pocket) (423)

Notes:

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Legend

- Esk Landholdings Offset Area
- 20km Offset Area Buffer
- Potential and known Grey-headed Flying-fox foraging habitat within 20km of offset area [33%]

Grey-headed Flying-fox Roosts (Fed. Gov., 2025)

- Grey-headed Flying Fox roost inactive within recent surveys [1]
- Grey-headed Flying Fox roost active within recent surveys
- Grey-headed Flying Fox roost active within recent surveys with a population level of 3 or above [1]
- Nationally significant Grey-headed Flying Fox roost active within recent surveys
- Nationally significant Grey-headed Flying Fox roost active within recent surveys with a population level of 3 or above [1]

0 1 2 3 4 5 km

Transverse Mercator | GDA 2020 | Zone 56 | 1:200,000 @ A3

Address / RPD: Esk

25/11/2025 | 9612 E 05 BAAM Esk GHFF A

Cherish Enterprises Pty Ltd

Springfield
Residential Development

APPENDIX E

Tree plot data

Tree Plot Data

Listed as a Significant Food Tree
Listed under the recovery plan

Site	AU	Species	Total no Trees
BC1	AU1	*E. tereticornis*	57
		C. intermedia	4
		A. subvelutina	25
		L. suaveolens	7
BC2	AU1	*A. subvelutina*	17
		E. tereticornis	31
		C. intermedia	1
		Acacia sp	2
		L. suaveolens	3
		C. tessilaris	1
BC4	AU1	*E. tereticornis*	49
		L. suaveolens	3
		C. intermedia	3
BC7	AU1	*Banksia integrifolia*	16
		Petalostigma pubescens	1
		A. subvelutina	5
		Acacia leiocalyx	1
		E. tereticornis	21
		C. intermedia	1
BC9	AU1	*C. tessilaris*	47
		E. tereticornis	7
		C. citriodora	3
BC 13	AU1	*C. tessilaris*	10
		C. citriodora	3
		C. intermedia	9
		L. suaveolens	19
		E. crebra	5
BC14	AU1	*A. subvelutina*	9
		Casuarina littoralis	4
		E. tereticornis	37

Site	AU	Species	Total no Trees
		C. intermedia	4
		Acacia sp	1
		Dodonaeae sp	1
BC6	AU2	*E. tereticornis*	9
		A. subvelutina	14
		C. intermedia	1
BC11	AU2	*C. tessilaris*	5
		C. citriodora	5
		Erythrina vespertilio	1
		Acacia leiocalyx	1
		C. intermedia	1
BC17	AU2	*C. tessilaris*	2
		E. tereticornis	1
		L. suaveolens	2
		C. intermedia	2
BC3	AU3	*C. citriodora*	93
		E. crebra	9
		C. tessilaris	1
		C. intermedia	1
BC5	AU3	*C. citriodora*	64
		E. crebra	6
		C. tessilaris	2
		C. intermedia	4
BC10	AU3	*C. citriodora*	22
		C. intermedia	27
		Euc acmenoides	12
		E. crebra	18
		Petalostigma pubescens	1
		C. tessilaris	1
		Alphitonia excelsa	2
BC15	AU3	*C. tessilaris*	8
		E. tereticornis	6
		C. citriodora	56
		Alphitonia excelsa	1

Site	AU	Species	Total no Trees
		Petalostigma pubescens	9
		E. crebra	6
		C. intermedia	1
BC16	AU4	*E. tereticornis*	7
		C. tessilaris	6
		C. citriodora	2
		L. suaveolens	5

APPENDIX F

Grey-headed Flying-fox site condition scoring sheets

Esk offset area - GHFF AU1

Assessment Unit - Regional Ecosystem	AU 1 Non-remnant patchy regrowth RE12.9-10.2													
Site Reference	Transect 1	Transect 4	BC1	BC2	BC4	BC7	BC9	BC13	BC14	Transect 9	Transect 10	Average	AU Score	OUT OF
	Raw Data	Raw Data								Raw Data	Raw Data	Score		(X/X)
Vegetation Condition	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.00	**5**	**20**
Species Richness	3.0	4.0	4.0	3.0	3.0	3.0	3.0	4.0	3.0	3.0	3.0	3.27	**5**	**20**
Flower Score	0.613	0.560	0.448	0.368	0.345	0.453	0.560	0.590	0.230	0.613	0.63	0.4918	**5**	**10**
Timing of Biological Shortages	10	10	10	10	10	10	10	10	10	10	10	10.00	**10**	**10**
Quality of Foraging Habitat	2	2	2	2	1	2	2	3	1	2	2	1.91	**5**	**20**
Non-native Plant Cover	50.00	15.00	20.00	10.00	30.00	8.00	5.00	2.00	5.00	35.00	25.00	18.64	**10**	**20**
Site Condition Score													**40**	***X***
MAX Site Condition Score													***100***	***X***
Site Condition Score - out of 4													**1.60**	***X***

Site Condition

Vegetation Description	Score
Cat X	5
Cat C	10
Cat B	20

Canopy Species Richness	Score
0 GHFF Foraging Species	0
1 - 3 GHFF Foraging Species	5
4 - 6 GHFF Foraging Species	10
> 6 GHFF Foraging Species	20

Quality of Foraging Species	Score
0 Significant Foraging Species	0
1 - 3 Significant Foraging Species	5
4 - 6 Significant Foraging Species	10
> 6 Significant Foraging Species	20

Listed as a Significant Food Tree
Listed under the recovery plan

Scores:	Flower Score	Timing of Shortages						Quality of Foraging	
	Wt p*r	Food shortages Jul-Sep	Pregnancy Jul-Nov	Lactation Oct-Mar	Mating & conception Dec-May	Migration paths All year	Fruit industries Aug-Mar	Quality of foraging habitat (1 = Wt p*r ≥0.65)	
		2.5	1.5	1.5	1.5	1.5	1.5		10
T1									
Eucalyptus tereticornis	0.63	x	x	x		x	x	1	
Angophora subvelutina	0.35			x			x		
Corymbia intermedia	0.86			x	x		x	1	
Average	**0.613**	**Yes**	**Yes**	**Yes**	**Yes**	**Yes**	**Yes**	**2**	
Total Species:									
GHFF Species:	3								
Important Species:	2								

Scores:	Flower Score	Timing of Shortages						Quality of Foraging	
	Wt p*r	Food shortages Jul-Sep	Pregnancy Jul-Nov	Lactation Oct-Mar	Mating & conception Dec-May	Migration paths All year	Fruit industries Aug-Mar	Quality of foraging habitat (1 = Wt p*r ≥0.65)	
		2.5	1.5	1.5	1.5	1.5	1.5		10
T4									
Eucalyptus tereticornis	0.63	x	x	x		x	x	1	
Angophora subvelutina	0.35			x			x		
Corymbia intermedia	0.86			x	x		x	1	
Corymbia tessellaris	0.4			x	x		x		
Average	**0.560**	**Yes**	**Yes**	**Yes**	**Yes**	**Yes**	**Yes**	**2**	
Total Species:									
GHFF Species:	4								
Important Species:	2								

Scores:	Flower Score	Timing of Shortages						Quality of Foraging	
	Wt p*r	Food shortages Jul-Sep	Pregnancy Jul-Nov	Lactation Oct-Mar	Mating & conception Dec-May	Migration paths All year	Fruit industries Aug-Mar	Quality of foraging habitat (1 = Wt p*r ≥0.65)	
		2.5	1.5	1.5	1.5	1.5	1.5		10
T9									
Eucalyptus tereticornis	0.63	x	x	x		x	x	1	
Corymbia tessellaris	0.4			x	x		x		
Eucalyptus siderophloia	0.81	x	x			x	x	1	
Average	**0.613**	**Yes**	**Yes**	**Yes**	**Yes**	**Yes**	**Yes**	**2**	
Total Species:									
GHFF Species:	3								
Important Species:	2								

Scores:	Flower Score	Timing of Shortages						Quality of Foraging	
	Wt p*r	Food shortages Jul-Sep	Pregnancy Jul-Nov	Lactation Oct-Mar	Mating & conception Dec-May	Migration paths All year	Fruit industries Aug-Mar	Quality of foraging habitat (1 = Wt p*r ≥0.65)	
		2.5	1.5	1.5	1.5	1.5	1.5		10
T10									
Eucalyptus tereticornis	0.63	x	x	x		x	x	1	
Corymbia tessellaris	0.4			x	x		x		
Corymbia intermedia	0.86			x	x		x	1	
Average	**0.630**	**Yes**	**Yes**	**Yes**	**Yes**	**Yes**	**Yes**	**2**	
Total Species:									
GHFF Species:	3								
Important Species:	2								

Scores:	Flower Score	Timing of Shortages						Quality of Foraging	
	Wt p*r	Food shortages Jul-Sep	Pregnancy Jul-Nov	Lactation Oct-Mar	Mating & conception Dec-May	Migration paths All year	Fruit industries Aug-Mar	Quality of foraging habitat (1 = Wt p*r ≥0.65)	
		2.5	1.5	1.5	1.5	1.5	1.5		10
BC1									
Eucalyptus tereticornis	0.63	x	x	x		x	x	1	
Corymbia tessellaris	0.4			x	x		x		
Lophostemon suaveolens	0								
Angophora subvelutina	0.35			x			x		
Corymbia intermedia	0.86			x	x		x	1	
Average	**0.448**	**Yes**	**Yes**	**Yes**	**Yes**	**Yes**	**Yes**	**2**	
Total Species:	5								
GHFF Species:	4								
Important Species:	2								

Scores:	Flower Score	Timing of Shortages						Quality of Foraging	
	Wt p*r	Food shortages Jul-Sep	Pregnancy Jul-Nov	Lactation Oct-Mar	Mating & conception Dec-May	Migration paths All year	Fruit industries Aug-Mar	Quality of foraging habitat (1 = Wt p*r ≥0.65)	
		2.5	1.5	1.5	1.5	1.5	1.5		10
BC2									
Eucalyptus tereticornis	0.63	x	x	x		x	x	1	
Corymbia intermedia	0.86			x	x		x	1	
Angophora subvelutina	0.35			x			x		
Acacia disparrima	0								
Lophostemon suaveolens	0								
Average	**0.368**	**Yes**	**Yes**	**Yes**	**Yes**	**Yes**	**Yes**	**2**	
Total Species:	5								
GHFF Species:	3								
Important Species:	2								

Scores:	Flower Score	Timing of Shortages						Quality of Foraging	
	Wt p*r	Food shortages Jul-Sep	Pregnancy Jul-Nov	Lactation Oct-Mar	Mating & conception Dec-May	Migration paths All year	Fruit industries Aug-Mar	Quality of foraging habitat (1 = Wt p*r ≥0.65)	
		2.5	1.5	1.5	1.5	1.5	1.5		10
BC4									
Eucalyptus tereticornis	0.63	x	x	x		x	x	1	
Corymbia tessellaris	0.4			x	x		x		
Lophostemon suaveolens	0								
Angophora subvelutina	0.35			x			x		
Average	**0.345**	**Yes**	**Yes**	**Yes**	**Yes**	**Yes**	**Yes**	**1**	
Total Species:	4								
GHFF Species:	3								
Important Species:	1								

Scores:	Flower Score	Timing of Shortages						Quality of Foraging	
	Wt p*r	Food shortages Jul-Sep	Pregnancy Jul-Nov	Lactation Oct-Mar	Mating & conception Dec-May	Migration paths All year	Fruit industries Aug-Mar	Quality of foraging habitat (1 = Wt p*r ≥0.65)	
		2.5	1.5	1.5	1.5	1.5	1.5		10
BC7									
Eucalyptus tereticornis	0.63	x	x	x		x	x	1	
Pelatostigma pubescence	0								
Banksia integrifolia	0.83	x	x		x		x		
Angophora subvelutina	0.35			x			x		
Average	**0.453**	**Yes**	**Yes**	**Yes**	**Yes**	**Yes**	**Yes**	**2**	
Total Species:	4								
GHFF Species:	3								
Important Species:	2								

Scores:	Flower Score	Timing of Shortages						Quality of Foraging	
	Wt p*r	Food shortages Jul-Sep	Pregnancy Jul-Nov	Lactation Oct-Mar	Mating & conception Dec-May	Migration paths All year	Fruit industries Aug-Mar	Quality of foraging habitat (1 = Wt p*r ≥0.65)	
		2.5	1.5	1.5	1.5	1.5	1.5		10
BC9									
Corymbia citriodora	0.65	x	x					1	
Eucalyptus tereticornis	0.63	x	x	x		x	x	1	
Corymbia tessellaris	0.4			x	x		x		
Average	**0.560**	**Yes**	**Yes**	**Yes**	**Yes**	**Yes**	**Yes**		
Total Species:	3								
GHFF Species:	3								
Important Species:	2								

Scores:	Flower Score	Timing of Shortages						Quality of Foraging	
	Wt p*r	Food shortages Jul-Sep	Pregnancy Jul-Nov	Lactation Oct-Mar	Mating & conception Dec-May	Migration paths All year	Fruit industries Aug-Mar	Quality of foraging habitat (1 = Wt p*r ≥0.65)	
		2.5	1.5	1.5	1.5	1.5	1.5		10
BC13									
Corymbia citriodora	0.65		x	x	x			1	
Eucalyptus siderophloia	0.81	x	x			x	x	1	
Lophostemon suaveolens	0								
Corymbia tessilaris	0.63			x	x		x		
Corymbia intermedia	0.86			x	x		x	1	
Average	**0.590**	**Yes**	**Yes**	**Yes**	**Yes**	**Yes**	**Yes**	**3**	
Total Species:	5								
GHFF Species:	4								
Important Species:	3								

Scores:	Flower Score	Timing of Shortages						Quality of Foraging	
	Wt p*r	Food shortages Jul-Sep	Pregnancy Jul-Nov	Lactation Oct-Mar	Mating & conception Dec-May	Migration paths All year	Fruit industries Aug-Mar	Quality of foraging habitat (1 = Wt p*r ≥0.65)	
		2.5	1.5	1.5	1.5	1.5	1.5		10
BC14									
Eucalyptus tereticornis	0.63	x	x	x		x	x	1	
Corymbia tessellaris	0.4			x	x		x		
Acacia disparrima	0								
Dodonea sp	0								
Casuarina littoralis	0								
Angophora subvelutina	0.35			x			x		
Average	**0.230**	**Yes**	**Yes**	**Yes**	**Yes**	**Yes**	**Yes**	**1**	
Total Species:	6								
GHFF Species:	3								
Important Species:	1								

Esk offset area - GHFF AU2

Assessment Unit - Regional Ecosystem								
Site Reference	BC6	BC11	BC17	Transect 5	Transect 6	Average	AU Score	OUT OF
				Raw Data	Raw Data	Score		(X/X)
Vegetation Condition	5.0	5.0	5.0	5.0	5.0	5.00	**5**	**20**
Species Richness	3.0	3.0	2.0	4.0	3.0	3.00	**5**	**20**
Flower Score	0.613	0.382	0.420	0.5475	0.46	0.4846	**5**	**10**
Timing of Biological Shortages	10	8.5	10	10	10	9.70	**9.7**	**10**
Quality of Foraging Habitat	2	2	2	2	1	1.80	**5**	**20**
Non-native Plant Cover	40.00	15.00	5.00	0.90	0.00	12.18	**10**	**20**
Site Condition Score							**39.7**	***X***
MAX Site Condition Score							***100***	***X***
Site Condition Score - out of 4							**1.59**	***X***

Site Condition

Vegetation Description	Score
Cat X	5
Cat C	10
Cat B	20

Canopy Species Richness	Score
0 GHFF Foraging Species	0
1 - 3 GHFF Foraging Species	5
4 - 6 GHFF Foraging Species	10
> 6 GHFF Foraging Species	20

Quality of Foraging Species	Score
0 Significant Foraging Species	0
1 - 3 Significant Foraging Species	5
4 - 6 Significant Foraging Species	10
> 6 Significant Foraging Species	20

Listed as a Significant Food Tree
Listed under the recovery plan

Scores:	Flower Score	Timing of Shortages						Quality of Foraging	
Flower Scores	Wt p*r	Food shortages Jul-Sep	Pregnancy Jul-Nov	Lactation Oct-Mar	Mating and conception Dec-May	Migration paths All year	Fruit industries Aug-Mar	Quality of foraging habitat (1 = Wt p*r ≥0.65)	
		2.5	1.5	1.5	1.5	1.5	1.5		10
T5									
Eucalyptus tereticornis	0.63	x	x	x		x	x	1	
Angophora subvelutina	0.35			x			x		
Corymbia tessellaris	0.4			x	x		x		
Eucalyptus siderophloia	0.81	x	x			x	x	1	
Average	**0.5475**	**Yes**	**Yes**	**Yes**	**Yes**	**Yes**	**Yes**	**2**	
Total Species:									
GHFF Species:	4								
Important Species:	2								

Scores:	Flower Score	Timing of Shortages						Quality of Foraging	
Flower Scores	Wt p*r	Food shortages Jul-Sep	Pregnancy Jul-Nov	Lactation Oct-Mar	Mating and conception Dec-May	Migration paths All year	Fruit industries Aug-Mar	Quality of foraging habitat (1 = Wt p*r ≥0.65)	
		2.5	1.5	1.5	1.5	1.5	1.5		10
T6									
Eucalyptus tereticornis	0.63	x	x	x		x	x	1	
Angophora subvelutina	0.35			x			x		
Corymbia tessellaris	0.4			x	x		x		
Average	**0.4600**	**Yes**	**Yes**	**Yes**	**Yes**	**Yes**	**Yes**	**1**	
Total Species:									
GHFF Species:	3								
Important Species:	1								

Scores:	Flower Score	Timing of Shortages						Quality of Foraging	
Flower Scores	Wt p*r	Food shortages Jul-Sep	Pregnancy Jul-Nov	Lactation Oct-Mar	Mating and conception Dec-May	Migration paths All year	Fruit industries Aug-Mar	Quality of foraging habitat (1 = Wt p*r ≥0.65)	
		2.5	1.5	1.5	1.5	1.5	1.5		10
BC6									
Corymbia intermedia	0.86			x	x		x	1	
Eucalyptus tereticornis	0.63	x	x	x		x	x	1	
Angophora subvelutina	0.35			x			x		
Average	**0.6133**	**Yes**	**Yes**	**Yes**	**Yes**	**Yes**	**Yes**	**0**	
Total Species:	3								
GHFF Species:	3								
Important Species:	2								

Scores:	Flower Score	Timing of Shortages						Quality of Foraging	
Flower Scores	Wt p*r	Food shortages Jul-Sep	Pregnancy Jul-Nov	Lactation Oct-Mar	Mating and conception Dec-May	Migration paths All year	Fruit industries Aug-Mar	Quality of foraging habitat (1 = Wt p*r ≥0.65)	
		2.5	1.5	1.5	1.5	0	1.5		8.5
BC11									
Corymbia tessellaris	0.4			x	x		x		
Erythrina vespertilio	0								
Acacia leiocalyx	0								
Corymbia intermedia	0.86			x	x		x	1	
Corymbia citriodora	0.65	x	x					1	
Average	**0.3820**	**Yes**	**Yes**	**Yes**	**Yes**	**Yes**	**Yes**	**1**	
Total Species:	5								
GHFF Species:	3								
Important Species:	2								

Scores:	Flower Score	Timing of Shortages						Quality of Foraging	
Flower Scores	Wt p*r	Food shortages Jul-Sep	Pregnancy Jul-Nov	Lactation Oct-Mar	Mating and conception Dec-May	Migration paths All year	Fruit industries Aug-Mar	Quality of foraging habitat (1 = Wt p*r ≥0.65)	
		2.5	1.5	1.5	1.5	1.5	1.5		10
BC17									
Corymbia tessellaris	0.4			x	x		x		
Eucalyptus tereticornis	0.63	x	x	x		x	x	1	
Lophostemon suaveolens	0								
Corymbia citriodora	0.65	x	x					1	
Average	**0.4200**	**Yes**	**Yes**	**Yes**	**Yes**	**Yes**	**Yes**	**1**	
Total Species:	4								
GHFF Species:	2								
Important Species:	2								

Esk offset area - GHFF AU3

Assessment Unit - Regional Ecosystem	AU 3 - Regrowth/Remnant RE12.9-10.2											
Site Reference	Transect 2	BC3	BC5	BC8	BC10	BC15	Transect 11	Transect 12	Transect 13	Average Score	AU Score	OUT OF (X/X)
	Raw Data						Raw Data	Raw Data	Raw Data			
Vegetation Condition	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.00	**10**	**20**
Species Richness	3.0	4.0	4.0	5.0	4.0	5.0	5.0	3.0	4.0	4.11	**10**	**20**
Flower Score	0.720	0.640	0.640	0.508	0.427	0.456	0.592	0.620	0.685	0.5875	**8**	**10**
Timing of Biological Shortages	8.5	8.5	8.5	10	8.5	10	8.5	10	8.5	9.0000	**9**	**10**
Quality of Foraging Habitat	3	3	3	3	2	4	3	2	4	3.00	**5**	**20**
Non-native Plant Cover	20.00	2.00	10.00	4.00	12.00	2.00	14.00	5.00	6.00	8.33	**10**	**20**
Site Condition Score											**52**	***X***
MAX Site Condition Score											***100***	***X***
Site Condition Score - out of 4											**2.08**	***X***

Site Condition

Vegetation Description	Score
Cat X	5
Cat C	10
Cat B	20

Canopy Species Richness	Score
0 GHFF Foraging Species	0
1 - 3 GHFF Foraging Species	5
4 - 6 GHFF Foraging Species	10
> 6 GHFF Foraging Species	20

Quality of Foraging Species	Score
0 Significant Foraging Species	0
1 - 3 Significant Foraging Species	5
4 - 6 Significant Foraging Species	10
> 6 Significant Foraging Species	20

Listed as a Significant Food Tree
Listed under the recovery plan

Scores:	Flower Score	Timing of Shortages						Quality of Foraging	
	Wt p*r	Food shortages Jul-Sep	Pregnancy Jul-Nov	Lactation Oct-Mar	Mating & conception Dec-May	Migration paths All year	Fruit industries Aug-Mar	Quality of foraging habitat (1 = Wt p*r ≥0.65)	
		2.5	1.5	1.5	1.5	0	1.5		8.5
T2									
Corymbia citriodora	0.65	x	x					1	
Eucalyptus crebra	0.65	x	x					1	
Corymbia intermedia	0.86			x	x		x	1	
Average	**0.720**	**Yes**	**Yes**	**Yes**	**Yes**	**Yes**	**Yes**	**3**	
Total Species:									
GHFF Species:	3								
Important Species:	3								

Scores:	Flower Score	Timing of Shortages						Quality of Foraging	
	Wt p*r	Food shortages Jul-Sep	Pregnancy Jul-Nov	Lactation Oct-Mar	Mating & conception Dec-May	Migration paths All year	Fruit industries Aug-Mar	Quality of foraging habitat (1 = Wt p*r ≥0.65)	
		2.5	1.5	1.5	1.5	0	1.5		8.5
T11									
Corymbia citriodora	0.65	x	x					1	
Eucalyptus crebra	0.65	x	x					1	
Corymbia intermedia	0.86			x	x		x	1	
Corymbia tessellaris	0.4			x	x		x		
Lophostemon suaveolens	0.4				x		x		
Average	**0.592**	**Yes**	**Yes**	**Yes**	**Yes**	**Yes**	**Yes**	**3**	
Total Species:									
GHFF Species:	4								
Important Species:	3								

Scores:	Flower Score	Timing of Shortages						Quality of Foraging	
	Wt p*r	Food shortages Jul-Sep	Pregnancy Jul-Nov	Lactation Oct-Mar	Mating & conception Dec-May	Migration paths All year	Fruit industries Aug-Mar	Quality of foraging habitat (1 = Wt p*r ≥0.65)	
		2.5	1.5	1.5	1.5	1.5	1.5		10
T12									
Corymbia tessellaris	0.4			x	x		x		
Eucalyptus siderophloia	0.81	x	x			x	x	1	
Corymbia citriodora	0.65	x	x					1	
Average	**0.620**	**Yes**	**Yes**	**Yes**	**Yes**	**Yes**	**Yes**	**2**	
Total Species:									
GHFF Species:	3								
Important Species:	2								

Scores:	Flower Score	Timing of Shortages						Quality of Foraging	
	Wt p*r	Food shortages Jul-Sep	Pregnancy Jul-Nov	Lactation Oct-Mar	Mating & conception Dec-May	Migration paths All year	Fruit industries Aug-Mar	Quality of foraging habitat (1 = Wt p*r ≥0.65)	
		2.5	1.5	1.5	0	1.5	1.5		8.5
T13									
Eucalyptus siderophloia	0.81	x	x			x	x	1	
Corymbia citriodora	0.65	x	x					1	
Eucalyptus tereticornis	0.63	x	x	x		x	x	1	
Eucalyptus crebra	0.65	x	x					1	
Average	**0.685**	**Yes**	**Yes**	**Yes**	**Yes**	**Yes**	**Yes**	**4**	
Total Species:									
GHFF Species:	4								
Important Species:	4								

Scores:	Flower Score	Timing of Shortages						Quality of Foraging	
	Wt p*r	Food shortages Jul-Sep	Pregnancy Jul-Nov	Lactation Oct-Mar	Mating & conception Dec-May	Migration paths All year	Fruit industries Aug-Mar	Quality of foraging habitat (1 = Wt p*r ≥0.65)	
		2.5	1.5	1.5	1.5	0	1.5		8.5
BC3									
Corymbia citriodora	0.65	x	x					1	
Corymbia tessellaris	0.4			x	x		x		
Corymbia intermedia	0.86			x	x		x	1	
Eucalyptus crebra	0.65	x	x					1	
Average	**0.640**	**Yes**	**Yes**	**Yes**	**Yes**	**Yes**	**Yes**	**3**	
Total Species:	4								
GHFF Species:	4								
Important Species:	3								

Scores:	Flower Score	Timing of Shortages						Quality of Foraging	
	Wt p*r	Food shortages Jul-Sep	Pregnancy Jul-Nov	Lactation Oct-Mar	Mating & conception Dec-May	Migration paths All year	Fruit industries Aug-Mar	Quality of foraging habitat (1 = Wt p*r ≥0.65)	
		2.5	1.5	1.5	1.5	0	1.5		8.5
BC5									
Corymbia citriodora	0.65	x	x					1	
Eucalyptus crebra	0.65	x	x					1	
Corymbia intermedia	0.86			x	x		x	1	
Corymbia tessellaris	0.4			x	x		x		
Average	**0.640**	**Yes**	**Yes**	**Yes**	**Yes**	**Yes**	**Yes**	**1**	
Total Species:	4								
GHFF Species:	4								
Important Species:	3								

Scores:	Flower Score	Timing of Shortages						Quality of Foraging	
	Wt p*r	Food shortages Jul-Sep	Pregnancy Jul-Nov	Lactation Oct-Mar	Mating & conception Dec-May	Migration paths All year	Fruit industries Aug-Mar	Quality of foraging habitat (1 = Wt p*r ≥0.65)	
		2.5	1.5	1.5	1.5	0	1.5		8.5
BC10									
Corymbia citriodora	0.65	x	x					1	
Corymbia intermedia	0.86			x	x		x	1	
Eucalyptus crebra	0.65	x	x					1	
Corymbia tessellaris	0.4			x	x		x		
Pelatostigma pubescence	0								
Alphitonia excelsa	0								
Eucalyptus acmenoides	0.43		x	x	x		x		
Average	**0.427**	**Yes**	**Yes**	**Yes**	**Yes**	**Yes**	**Yes**	**2**	
Total Species:	7								
GHFF Species:	5								
Important Species:	3								

Scores:	Flower Score	Timing of Shortages						Quality of Foraging	
	Wt p*r	Food shortages Jul-Sep	Pregnancy Jul-Nov	Lactation Oct-Mar	Mating & conception Dec-May	Migration paths All year	Fruit industries Aug-Mar	Quality of foraging habitat (1 = Wt p*r ≥0.65)	
		2.5	1.5	1.5	1.5	1.5	1.5		10
BC15									
Corymbia citriodora	0.65	x	x					1	
Pelatostigma pubescence	0								
Alphitonia excelsa	0								
Eucalyptus tereticornis	0.63	x	x	x		x	x	1	
Corymbia intermedia	0.86			x	x		x	1	
Eucalyptus crebra	0.65	x	x					1	
Corymbia tessellaris	0.4			x	x		x		
Average	**0.456**	**Yes**	**Yes**	**Yes**	**Yes**	**Yes**	**Yes**	**2**	
Total Species:	7								
GHFF Species:	5								
Important Species:	4								

Esk offset area - GHFF AU4

Assessment Unit - Regional Ecosystem	AU 4 - Waterway Remnant RE12.3.7					
Site Reference	Transect 7	BC16	Transect 14	Average	AU Score	OUT OF
	Raw Data		Raw Data	Score		(X/X)
Vegetation Condition	20.0	20.0	20.0	20.00	**20**	**20**
Species Richness	4.0	4.0	2.0	3.33	**5**	**20**
Flower Score	0.448	0.635	0.49	0.5243	**8**	**10**
Timing of Biological Shortages	10	10	8.5	9.50	**9.5**	**10**
Quality of Foraging Habitat	2	3	1	2.00	**5**	**20**
Non-native Plant Cover	35.00	5.00	7.00	15.67	**10**	**20**
Site Condition Score					**57.50**	***X***
MAX Site Condition Score					***100***	***X***
Site Condition Score - out of 4					**2.30**	***X***

Site Condition

Vegetation Description	Score
Cat X	5
Cat C	10
Cat B	20

Canopy Species Richness	Score
0 GHFF Foraging Species	0
1 - 3 GHFF Foraging Species	5
4 - 6 GHFF Foraging Species	10
> 6 GHFF Foraging Species	20

Quality of Foraging Species	Score
0 Significant Foraging Species	0
1 - 3 Significant Foraging Species	5
4 - 6 Significant Foraging Species	10
> 6 Significant Foraging Species	20

Listed as a Significant Food Tree
Listed under the recovery plan

Scores:	Flower Score	Timing of Shortages						Quality of Foraging	
Flower Scores	Wt p*r	Food shortages Jul-Sep	Pregnancy Jul-Nov	Lactation Oct-Mar	Mating and conception Dec-May	Migration paths All year	Fruit industries Aug-Mar	Quality of foraging habitat (1 = Wt p*r ≥0.65)	
		2.5	1.5	1.5	1.5	1.5	1.5		10
T7									
Angophora subvelutina	0.35			x			x		
Eucalyptus tereticornis	0.63	x	x	x		x	x	1	
Corymbia intermedia	0.86			x	x		x	1	
Corymbia tessellaris	0.4			x	x		x		
Lophostemon suaveolens	0.4				x		x		
Average	**0.5280**	**Yes**	**Yes**	**Yes**	**Yes**	**Yes**	**Yes**	**2**	
Total Species:									
GHFF Species:	5								
Important Species:	2								

Scores:	Flower Score	Timing of Shortages						Quality of Foraging	
Flower Scores	Wt p*r	Food shortages Jul-Sep	Pregnancy Jul-Nov	Lactation Oct-Mar	Mating and conception Dec-May	Migration paths All year	Fruit industries Aug-Mar	Quality of foraging habitat (1 = Wt p*r ≥0.65)	
		2.5	1.5	1.5	1.5	0	1.5		8.5
T14									
Angophora subvelutina	0.35			x			x		
Eucalyptus tereticornis	0.63	x	x	x		x	x	1	
Average	**0.4900**	**Yes**	**Yes**	**Yes**	**Yes**	**Yes**	**Yes**	**1**	
Total Species:									
GHFF Species:	2								
Important Species:	1								

Scores:	Flower Score	Timing of Shortages						Quality of Foraging	
Flower Scores	Wt p*r	Food shortages Jul-Sep	Pregnancy Jul-Nov	Lactation Oct-Mar	Mating and conception Dec-May	Migration paths All year	Fruit industries Aug-Mar	Quality of foraging habitat (1 = Wt p*r ≥0.65)	
		2.5	1.5	1.5	1.5	1.5	1.5		10
BC16									
Corymbia tessellaris	0.4			x	x		x		
Corymbia intermedia	0.86			x	x		x	1	
Corymbia citriodora	0.65	x	x					1	
Eucalyptus tereticornis	0.63	x	x	x		x	x	1	
Average	**0.6350**	**Yes**	**Yes**	**Yes**	**Yes**	**Yes**	**Yes**	**3**	
Total Species:	4								
GHFF Species:	4								
Important Species:	3								

APPENDIX G

Rehabilitation Plan

Esk Landholdings Offset Area

Rehabilitation Management Plan

Springfield Residential Development (EPBC 2019/8575)

DWG NO.	DRAWING TITLE	ISSUE	DATE
9612 E 01 ESK RMP A	COVER SHEET	A	01/12/2025
9612 E 02 ESK RMP A	INTRODUCTION AND NOTES	A	01/12/2025
9612 E 03 ESK RMP A	REHABILITATION ZONES	A	01/12/2025
9612 E 04 ESK RMP A	DETAIL SHEET	A	01/12/2025
9612 E 05-08 ESK RMP A	PLANTING SPECIES SCHEDULES	A	01/12/2025
9612 E 09 ESK RMP A	SITE PREPARATION	A	01/12/2025
9612 E 10 ESK RMP A	PLANTING NOTES	A	01/12/2025
9612 E 11 ESK RMP A	MAINTENANCE AND MONITORING	A	01/12/2025
9612 E A01 ESK RMP A	APPENDIX 1. WEED TREATMENT AND REMOVAL	A	01/12/2025

Saunders Havill

PATHWAYS TO SUCCESS

Springfield Residential Development (EPBC 2019/8575)

Rehabilitation Management Plan - *Introduction and Notes*

Introduction

This Esk Rehabilitation Management Plan (Esk RMP) has been prepared by Saunders Havill (SH) for Cherish Enterprises and forms part of the Esk Offset Area Management Plan (OAMP) for the Springfield Residential Development (EPBC 2019/8575).

The Esk Landholdings Offset Area is located at Gatton Esk Road, Esk, Queensland within the Somerset Regional Council Local Government Area (LGA).

The primary objective of this RMP is to provide a detailed guide for the creation of resilient, fully-functioning vegetation communities that achieve the Environmental Outcomes proposed under the OAMP. Vegetation communities are to be rehabilitated in accordance with the composition and structure of the delineated Regional Ecosystems within each Environmental Management Zone to support the koala, grey-headed flying-fox, regent honeyeater and swift parrot.

This RMP is to function as a guide and reference document for the proposed rehabilitation techniques, planting palettes and monitoring program proposed for the EPBC 2019/8575 offset area.

This document should be read in conjunction with the Esk Landholdings Offset Area Management Plan for EPBC 2019/8575.

No planting is proposed to occur within designated 'Non-offset Land Use Areas' which include Building Location Envelopes (BLEs) and bushfire management zones located within the landholdings..

BACKGROUND

Cherish Enterprises Pty Ltd are the owner of 364.71 ha (911 acres) of partially cleared rural land located within the Somerset Regional Council LGA approximately 4 km south-east of the town of Esk. The landholding is made up of all or part of the following titles:

- L125/CA31385 (45.52 ha)
- L60/CA31149 (161.77 ha)
- L266/CA311094 (64.75 ha)
- L147/CA31617 (92.67 ha)

The offset area is located approximately 56.5 km north-west of the Springfield Residential Development project area. The portion of the landholdings proposed to be dedicated as offset area is 280.2 ha and excludes three areas proposed to be used as BLEs for the establishment of rural acreages and have been excluded from the offset area. These non-offset land use areas include a designated bushfire management zone where planting is not permitted.

The offset area contains multiple constructed farm dams which will be retained and utilised as part of the management of the offset.

Vegetation

The Esk Landholdings offset area is mapped predominantly as RE12.9-10.2 with creekline vegetation areas mapped as RE12.3.7. Vegetation structure varies from open paddock to patchy regrowth and remnant creeklines.

RE12.9-10.2 is described as: Corymbia citriodora subsp. variegata open forest or woodland usually with Eucalyptus crebra. Other species such as Eucalyptus tereticornis, E. moluccana, E. acmenoides and E. siderophloia may be present in scattered patches or in low densities. Understorey can be grassy or shrubby. Shrubby understorey of Lophostemon confertus (whipstick form) often present in northern parts of bioregion. Occurs on Cainozoic and Mesozoic sediments. Not a Wetland. (BVG1M: 10b).

RE12.3.7 is described as: Narrow fringing woodland of Eucalyptus tereticornis, Casuarina cunninghamiana subsp. cunninghamiana +/- Melaleuca viminalis. Other species associated with this RE include Melaleuca bracteata, M. trichostachya, M. linariifolia. North of Brisbane Waterhousea floribunda commonly occurs and may at times dominate this RE. Melaleuca fluviatilis occurs in this RE in the north of the bioregion. Lomandra hystrix often present in stream beds. Occurs on fringing levees and banks of rivers and drainage lines of alluvial plains throughout the region. Riverine. (BVG1M: 16a).

Planting species the above regional ecosystems is proposed as part of the overall planting outcome with the dominant regional ecosystem as defined by Environmental Management Zones.

The majority of the offset area has been cleared for grazing with areas of sparse regrowth and remnant vegetation located in patches within the offset area.

Soils

The Atlas of Australia soils map the site as predominantly comprising Kandosols with Sodosols as defined by the Australian Soils Classification (ASC).

Kandosols are red, yellow and grey massive earths. They generally have a sandy to loamy-surface soil, grading to porous sandy-clay subsoils with low fertility and poor water-holding capacity. A wide range of crops can be grown on these soils where rainfall is higher or where irrigation is available.

Sodosols are texture-contrast soils with impermeable subsoils due to the concentration of sodium. These soils occupy a large area of inland Queensland. Generally Sodosols have a low-nutrient status and are very vulnerable to erosion and dryland salinity when vegetation is removed.

REHABILITATION – APPROACHES

Rehabilitation or "Ecological Restoration" can be described as "the process of assisting the recovery of an ecosystem that has been degraded, damaged or destroyed" (source: Society for Ecological Restoration International). The following four ecological restoration approaches are listed under the SEQERF guidelines and are described in further detail on Sheet 03.

Ecological Restoration Approaches	
Natural Regeneration	
Applies:	To relatively large, intact and weed-free areas of native vegetation. Where native plants are healthy and capable of regenerating without human intervention. When native plant seed is stored in the soil or will be able to reach the site from nearby natural areas, by birds or other animals, wind or water. Where the plant community has a high potential for recovery after any short-live disturbance such as a fire or cyclonic winds. When preventative action is all that is required to avert on-going disturbances e.g. erection of fencing to prevent intrusion by cattle.
Role of planting:	Planting in such areas can work against the aims of restoration by interfering with natural regeneration.
Goal vegetation community:	The re-establishing plant community will be similar in structure, composition and diversity to the original vegetation.
Assisted Natural Regeneration	
Applies:	To natural areas where the native plant community is largely healthy and functioning. When native plant seed is still stored in the soil or will be able to reach the site from nearby natural areas, by birds or other animals, wind or water. Where the natural regeneration processes (seedling germination, root suckering, etc.) are being inhibited by external factors, such as weed invasion, soil compaction, cattle grazing, mechanical slashing, etc. When limited human intervention, such as weed control, minor amelioration of soil conditions, erection of fencing, cessation of slashing, etc. will be enough to trigger the recovery processes through natural regeneration. When the main management issue is weed infestation and/or current land use practices.
Role of planting:	Planting in such areas can work against the aims of restoration by interfering with natural regeneration except where species cannot return to site without direct intervention.
Goal vegetation community:	The re-establishing plant community will be substantially similar in structure, composition and diversity to the original vegetation.
Reconstruction	
Applies:	Where the site is highly degraded or altered. When the degree of disturbance has been so great and long-standing that the pre-existing native plant community cannot recover by natural means. To sites such as areas of fill, sites affected by stormwater flow, areas that have been drastically cleared, even though there may be a few remaining native trees or shrubs. When a greater degree of human intervention is required, such as weed control, cessation of grazing and/or slashing, amelioration of soil conditions such as importation of soils, drainage works or re-shaping of the landscape.
Role of planting:	Importation of native species to the area is required, either through planting or direct seeding (in some situations). natural regeneration and recruitment is insufficient to initially re-establish the original vegetation. Depending on the prevailing circumstances, the planting of a broad diversity of species from the target ecosystem may be unnecessary and the use of pioneers may be sufficient to re-establish ecological processes.
Goal vegetation community:	The re-establishing planted community should be similar to the original vegetation in structure, composition and diversity.
Fabrication (Type Conversion)	
Applies:	Where site conditions have been irreversibly changed. When it is not possible to restore the original native plant community. Where a better-adapted local plant community can be planted that will function within the changed conditions. In situations such as the construction of a wetland plant community to mitigate increased urban storm-water run-off.
Role of planting:	Revegetation (planting) is the major component in a fabrication program.
Goal vegetation community:	The re-establishing planted community should be similar to a naturally occurring plant community of the same type (e.g. a constructed freshwater wetland should resemble a natural system in terms of structure, composition and diversity).

Adapted from Gold Coast Council's 'Guideline for the preparation of a Rehabilitation Plan'

REHABILITATION - METHODOLOGY

Detailed assessment of site conditions prior to commencement of documentation is essential. As part of most rehabilitation scopes, it is worth considering an appropriate methodology for both compiling documentation and site works. This can be broken down into the following items:

- Site assessment
- Rehabilitation Design Documentation (this plan)
- Site Works
- Maintenance and monitoring

METHODOLOGY – SITE ASSESSMENT

Detailed assessment of site conditions prior to commencement of documentation is essential in the establishment of a site-specific ecological restoration methodology. In accordance with the SEQERF. The following checklist has formed part of the site assessment process and is detailed in the OAMP:

- Describe the history and background of the site
- Describe the soil, drainage, topography and aspect
- Describe the native vegetation on the site and along site boundaries
- Describe the weeds on site
- Describe the vegetation dispersal and structure
- Describe the fauna use onsite
- Describe estimated native regeneration response.

The responses to the above checklist provides the basis of the proposed restoration approach primarily using reconstruction with elements of assisted natural regeneration for each management zone within this RMP.

Consideration should be made in the importance of integrating site-specific measures for fauna habitat and movement. With many fauna species having specific habitat requirements, foraging patterns and movement patterns. During the site assessment process, the following provisions should be taken into consideration:

- Fauna movement opportunities via easements, tracts, utility corridors and or infrastructure pathways;
- Diversity and type of fauna and distribution on site;
- Habitat opportunities e.g. Dense foliage, roosting areas, log hollows and potential nesting boxes;
- Fauna disturbance and vicinity of works to significant nesting areas and or fauna movement;
- Distribution of significant specialized food resources e.g. Koala trees; and
- Stage weed removal and or altering of weed control technique if the weeds are currently forming a significant fauna habitat.

For the sake of keeping this plan concise, site analysis results are compiled under a separate template, and may or may not be included in this set, however the analysis outcomes derive the Rehabilitation design methodology.

METHODOLOGY – REHABILITATION DESIGN

This documentation has been compiled through processes outlined in the SEQERF, site analysis and previous rehabilitation project experiences. The rehabilitation design—comprising distinct management zones—provides assessment managers, clients and contractors a clear methodology to assist the recovery of an ecosystem(s) that has been degraded, damaged or destroyed. Rehabilitation zones were identified through detailed site analysis and are described on *Sheet 03*.

REHABILITATION TIMELINE

Specific timeframes for rehabilitation are described within the following sections of this RMP. The following timeframes for each phase of rehabilitation is recommended. It is noted timeframes may be subject to change depending on climate and site conditions. Where timeframes are required to change, the proposed schedule will be updated accordingly. Timing is taken from the legal securement of the offset area.

- Source and propagate seed – Years 1-2
- Site preparation (initial weed treatment, soil cultivation, controlled burns) – Years 1-2
- Broadscale planting works – Years 2-3
- Maintenance (watering, follow-up weed works) – Years 2-5 with potential to extend to Year 7 (minimum of 2-5 years for establishment)

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References:
South East Queensland Ecological Restoration Framework (2012)

AMENDMENTS

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CLIENT
Cherish Enterprises

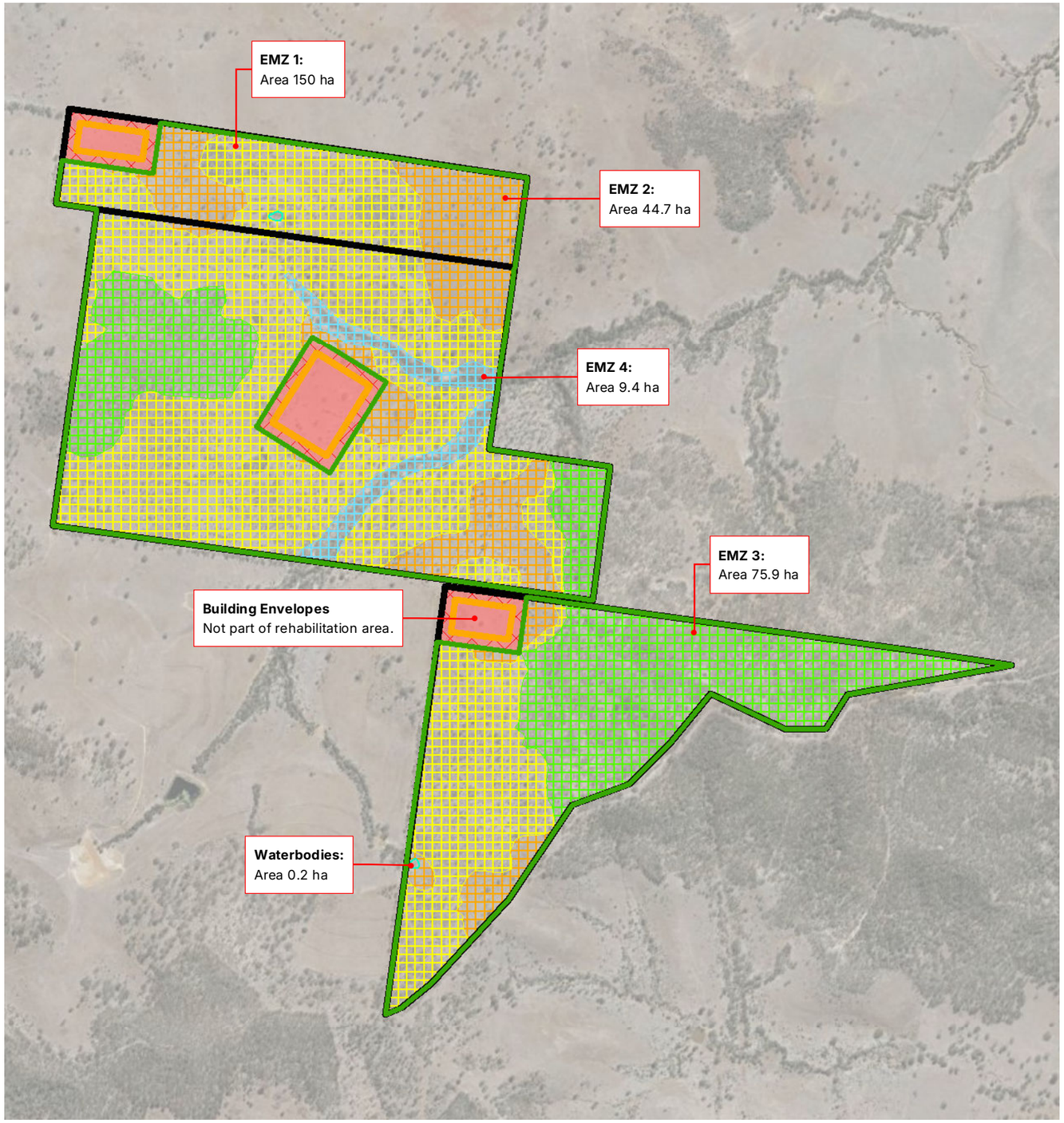
PROJECT
Springfield Residential Development (EPBC 2019/8575)

DRAWING TITLE
REHABILITATION MANAGEMENT PLAN

DRAWING NO.
9612 E 02 ESK RMP A

Springfield Residential Development (EPBC 2019/8575)

Rehabilitation Management Plan - *Rehabilitation Zones*



ENVIRONMENTAL MANAGEMENT ZONES LEGEND

Environmental Management Zone 1 – Sparse Regrowth RE 12.9-10.2 (Reconstruction)

Existing native trees, shrubs and groundcovers to be protected and retained where possible.

Appropriate (sensitive) weed management methodology within this zone to encourage natural regeneration, minimise damage to existing native vegetation, stabilise soil and minimise impacts to aquatic / semi-aquatic fauna.

Entire zone to be planted with trees following weed management works at densities appropriate for providing foraging habitat for koala, grey-headed flying-fox, regent honeyeater and swift parrot. Any planting on creek bank to comply with 'Categories of channel vegetation' figure on Sheet 10. Species to be of local provenance and consistent with native species occurring naturally on site and/or regional ecosystems 12.9-10.2.

Refer to Rehabilitation Notes for additional details, plant species and densities.

Environmental Management Zone 2 – Non-remnant Paddock RE 12.9-10.2 (Reconstruction)

Existing native trees, shrubs and groundcovers to be protected and retained where possible.

Appropriate (sensitive) weed management methodology within this zone to encourage natural regeneration, minimise damage to existing native vegetation, stabilise soil and minimise impacts to aquatic / semi-aquatic fauna.

Entire zone to be planted with trees following weed management works at densities appropriate for providing foraging habitat for koala, grey-headed flying-fox, regent honeyeater and swift parrot. Any planting on creek bank to comply with 'Categories of channel vegetation' figure on Sheet 10. Species to be of local provenance and consistent with native species occurring naturally on site and/or regional ecosystems 12.9-10.2.

Refer to Rehabilitation Notes for additional details, plant species and densities.

Environmental Management Zone 3 – Dense Regrowth RE12.9-10.2 (Assisted Natural Regeneration with Infill Planting)

Existing native trees, shrubs and groundcovers to be protected and retained where possible.

Appropriate (sensitive) weed management methodology within this zone to encourage natural regeneration, minimise damage to existing native vegetation, stabilise soil and minimise impacts to aquatic / semi-aquatic fauna.

All rehabilitation works within creek riparian zone to adhere to Natural Channel Design guidelines. Weed management to comprise hand/manual removal techniques near waterway, or in lead up to rainfall to minimise harm to broader estuarine environment. Ongoing weed management throughout the maintenance period to reinforce primary weed removal. Any planting on creek bank to comply with 'Categories of channel vegetation' figure on Sheet 10.

Infill planting in cleared patches to be planted with trees throughout at a rate of 1 per 100 m^2, and trees installed at locations >3m from existing tree trunks. Infill planting is to occur utilising seedling trees where required to supplement density of foraging tree species for koala, grey-headed flying-fox, regent honeyeater and swift parrot. Species to be of local provenance and consistent with native species occurring naturally on site and/or regional ecosystems 12.9-10.2.

Refer to Rehabilitation Notes for additional details, plant species and densities.

Environmental Management Zone 4 – Remnant RE 12.3.7 (Assisted Natural Regeneration with Infill Planting)

Existing native trees, shrubs and groundcovers to be protected and retained where possible.

Appropriate (sensitive) weed management methodology within this zone to encourage natural regeneration, minimise damage to existing native vegetation, stabilise soil and minimise impacts to aquatic / semi-aquatic fauna.

Infill planting in cleared patches to be planted with trees throughout at a rate of 1 per 1000 m^2, and trees installed at locations >3m from existing tree trunks. Infill planting is to occur utilising seedling trees where required to supplement density of foraging tree species for koala, grey-headed flying-fox, regent honeyeater and swift parrot. Species to be of local provenance and consistent with native species occurring naturally on site and/or regional ecosystems 12.3.7.

Refer to Rehabilitation Notes for additional details, plant species and densities.

Waterbodies

No rehabilitation measures are proposed within this zone.

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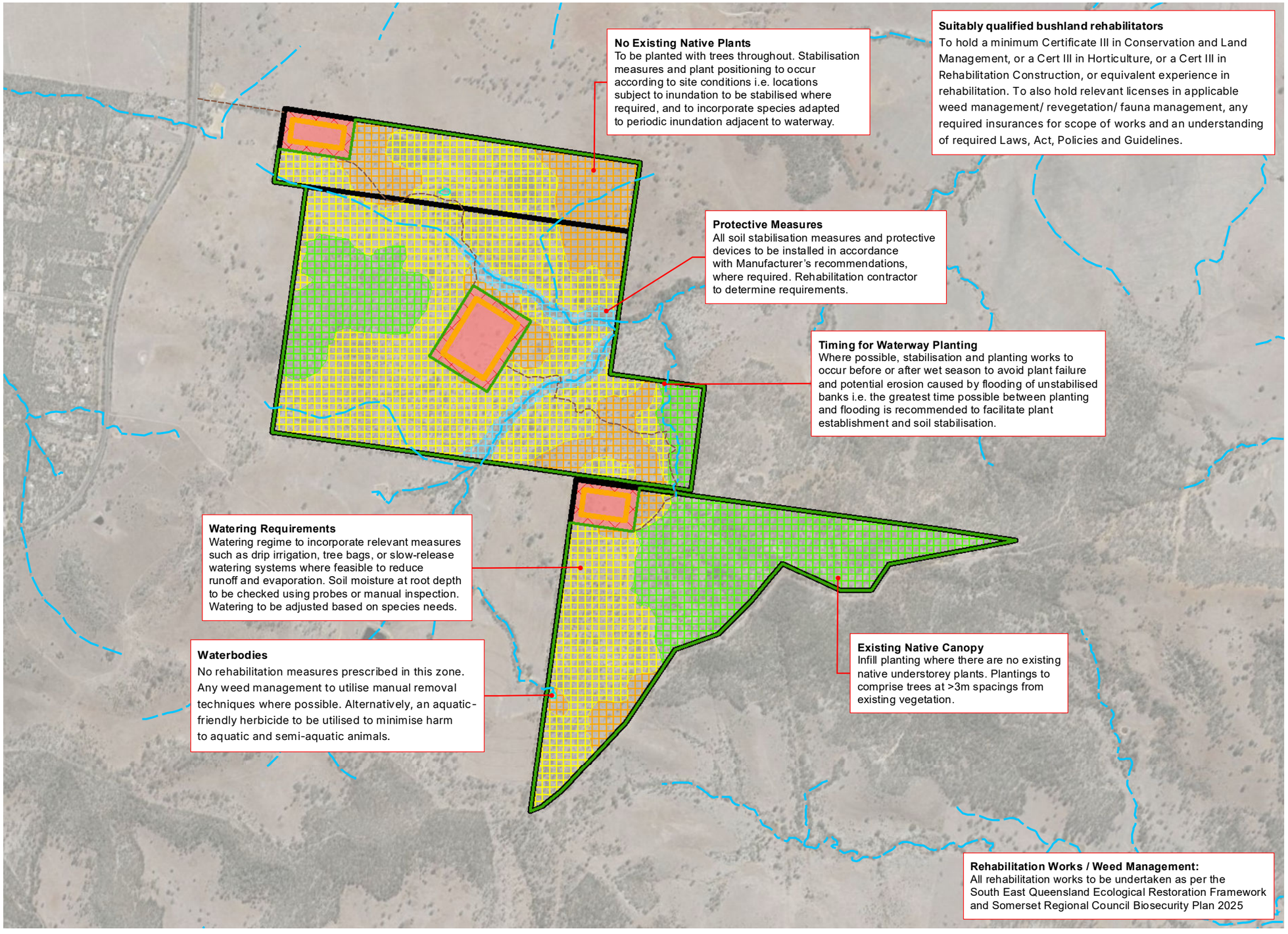
Springfield Residential Development (EPBC 2019/8575)

DRAWING TITLE
REHABILITATION MANAGEMENT PLAN

DRAWING NO.
9612 E 03 ESK RMP A

Springfield Residential Development (EPBC 2019/8575)

Rehabilitation Management Plan - *Detail Sheet*



LEGEND

- Mapped Fisheries Waterways
- Access Tracks (indicative - to be maintained)
- Esk Landholdings Offset Area [300.3 ha]
- Non-offset Land Use Area [20.1 ha]
- Building Location Envelopes (BLEs) - 9.5 ha
- Bushfire Management Zone - 10.6 ha
- Waterbodies [0.2 ha]

Environmental Management Zones

- **Environmental Management Zone 1:** Sparse Regrowth RE12.9-10.2 (Reconstruction) [150 ha]
- **Environmental Management Zone 2:** Non-remnant Paddock RE12.9-10.2 (Reconstruction) [44.7 ha]
- **Environmental Management Zone 3:** Dense Regrowth RE12.9-10.2 (Assisted Natural Regeneration with Infill Planting) 75.9 ha]
- **Environmental Management Zone 2:** Waterway Corridor - Remnant RE12.3.7 (Assisted Natural Regeneration with Infill Planting) [9.4 ha]

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Springfield Residential Development (EPBC 2019/8575)

Rehabilitation Management Plan - *Planting Species Schedule (i)*

FINAL SPECIES PALETTE TO COMPRISE MAXIMUM DIVERSITY OF SPECIES FROM SCHEDULES. TO BE APPROVED BY ENVIRONMENTAL COORDINATOR.

NOTES

- Final species palette to comprise maximum diversity of species from schedules.
- Area calculations are a maximum calculation for use as needed.
- Final on-ground planting numbers and densities may be subject to change based on planting requirements and seed stock availability except for densities and volumes prescribed for swift parrot and regent honeyeater foraging species.

Environmental Management Zone 1 – Paddock to Sparse Regrowth RE 12.9-10.2 (Reconstruction)

Notes:

1) Trees 1 to be planted at a density of 1 tree per 25 m².
2) Setback trees 3 metres minimum from all property boundaries and services
3) Distribute plants in groups on site in random arrangement - to be confirmed with super-intendent on site
4) Plant species according to tolerances and site conditions
5) Plant quantities to be confirmed by rehabilitation supervisor according to site conditions. Unsuitable or unavailable species to be substituted with other species from this schedule.
6) Species consistent with RE 12.9-10.2 technical description.

SCIENTIFIC NAME	COMMON NAME	HABITAT VALUE	PLANT FORM	POT SIZE	PLANTING DENSITY	PERCENTAGE	QUANTITY
T1 / TREES							
*Corymbia citriodora subsp. variegata**	Spotted Gum	**SP preferred** **RHE preferred** Koala GHFF	Tree to 50 m	Tube	1 per 25 m²	30%	18000
Eucalyptus crebra	Narrow-leaved Ironbark	Koala GHFF	Tree to 35 m	Tube	1 per 25 m²	10%	6000
Eucalyptus moluccana	Gum-topped Box	Koala GHFF	Tree to 30 m	Tube	1 per 25 m²	5%	3000
Eucalyptus acmenoides	White Mahogany	Koala GHFF	Tree to 30 m	Tube	1 per 25 m²	5%	3000
Eucalyptus siderophloia	Grey Ironbark	Koala GHFF	Tree to 20 m	Tube	1 per 25 m²	5%	3000
Angophora leiocarpa	Smooth-barked Apple	Koala GHFF	Tree to 25 m	Tube	1 per 25 m²	5%	3000
Corymbia intermedia	Pink Bloodwood	Koala GHFF	Tree to 35 m	Tube	1 per 25 m²	5%	3000
Eucalyptus propinqua	Grey Gum	Koala GHFF	Tree to 40 m	Tube	1 per 25 m²	5%	3000
Corymbia tessellaris	Moreton Bay Ash	Koala GHFF	Tree to 35 m	Tube	1 per 25 m²	5%	3000
Allocasuarina torulosa	Forest Oak	N/A Pioneer	Shrub or small tree	Tube	1 per 50 m²	5%	3000
Acacia concurrens	Black Wattle	N/A Pioneer	Shrub or small tree	Tube	1 per 50 m²	10%	6000
Acacia disparrima	Hickory Wattle	N/A Pioneer	Shrub or small tree	Tube	1 per 50 m²	5%	3000
						TOTAL	**60,000**

*Planting percentages required at prescribed rate to fulfil offset planting requirements for Swift Parrot and Regent Honeyeater.

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References:

South East Queensland Ecological Restoration Framework (2012)

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REHABILITATION MANAGEMENT PLAN

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Springfield Residential Development (EPBC 2019/8575)

Rehabilitation Management Plan - *Planting Species Schedule (ii)*

FINAL SPECIES PALETTE TO COMPRISE MAXIMUM DIVERSITY OF SPECIES FROM SCHEDULES. TO BE APPROVED BY ENVIRONMENTAL COORDINATOR.

NOTES

- Final species palette to comprise maximum diversity of species from schedules.
- Area calculations are a maximum calculation for use as needed.
- Final on-ground planting numbers and densities may be subject to change based on planting requirements and seed stock availability except for densities and volumes prescribed for swift parrot and regent honeyeater foraging species.

Environmental Management Zone 2 – Non-remnant Paddock RE 12.9-10.2 (Reconstruction)

Notes:

1) Trees 1 to be planted at a density of 1 tree per 10 m^2.
2) Setback trees 3 metres minimum from all property boundaries and services
3) Distribute plants in groups on site in random arrangement - to be confirmed with super-intendent on site
4) Plant species according to tolerances and site conditions
5) Plant quantities to be confirmed by rehabilitation supervisor according to site conditions. Unsuitable or unavailable species to be substituted with other species from this schedule.
6) Species consistent with RE 12.9-10.2 technical description.

SCIENTIFIC NAME	COMMON NAME	HABITAT VALUE	PLANT FORM	POT SIZE	PLANTING DENSITY	PERCENTAGE	QUANTITY
T1 / TREES							
*Corymbia citriodora subsp. variegata**	Spotted Gum	**SP preferred** **RHE preferred** Koala GHFF	Tree to 50 m	Tube	1 per 10 m^2	30%	13416
Eucalyptus crebra	Narrow-leaved Ironbark	Koala GHFF	Tree to 35 m	Tube	1 per 10 m^2	10%	4472
Eucalyptus moluccana	Gum-topped Box	Koala GHFF	Tree to 30 m	Tube	1 per 10 m^2	5%	2236
Eucalyptus acmenoides	White Mahogany	Koala GHFF	Tree to 30 m	Tube	1 per 10 m^2	5%	2236
Eucalyptus siderophloia	Grey Ironbark	Koala GHFF	Tree to 20 m	Tube	1 per 10 m^2	5%	2236
Angophora leiocarpa	Smooth-barked Apple	Koala GHFF	Tree to 25 m	Tube	1 per 10 m^2	5%	2236
Corymbia intermedia	Pink Bloodwood	Koala GHFF	Tree to 35 m	Tube	1 per 10 m^2	5%	2236
Eucalyptus propinqua	Grey Gum	Koala GHFF	Tree to 40 m	Tube	1 per 10 m^2	5%	2236
Corymbia tessellaris	Moreton Bay Ash	Koala GHFF	Tree to 35 m	Tube	1 per 10 m^2	5%	2236
Allocasuarina torulosa	Forest Oak	N/A Pioneer	Shrub or small tree	Tube	1 per 10 m^2	5%	2236
Acacia concurrens	Black Wattle	N/A Pioneer	Shrub or small tree	Tube	1 per 10 m^2	10%	4472
Acacia disparrima	Hickory Wattle	N/A Pioneer	Shrub or small tree	Tube	1 per 10 m^2	5%	2236
						TOTAL	**44,720**

*Planting percentages required at prescribed rate to fulfil offset planting requirements for Swift Parrot and Regent Honeyeater.

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References:

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DRAWING TITLE
REHABILITATION MANAGEMENT PLAN

DRAWING NO.
9612 E 06 ESK RMP A

Springfield Residential Development (EPBC 2019/8575)

Rehabilitation Management Plan - *Planting Species Schedule (iii)*

FINAL SPECIES PALETTE TO COMPRISE MAXIMUM DIVERSITY OF SPECIES FROM SCHEDULES. TO BE APPROVED BY ENVIRONMENTAL COORDINATOR.

NOTES

- Final species palette to comprise maximum diversity of species from schedules. To be approved by environmental coordinator and Somerset Regional Council prior to installation.
- Area calculations are a maximum calculation for use as needed.
- Final on-ground planting numbers and densities may be subject to change based on planting requirements and seed stock availability except for densities and volumes prescribed for swift parrot and regent honeyeater foraging species.

Environmental Management Zone 3 – Dense Regrowth RE 12.9-10.2 (Assisted Natural Regeneration with Infill Planting)

Notes:

1) Trees 1 to be planted at a density of 1 tree per 100 m².
2) Setback trees 3 metres minimum from all property boundaries and services
3) Distribute plants in groups on site in random arrangement - to be confirmed with super-intendent on site
4) Plant species according to tolerances and site conditions
5) Plant quantities to be confirmed by rehabilitation supervisor according to site conditions. Unsuitable or unavailable species to be substituted with other species from this schedule.
6) Species consistent with RE 12.9-10.2 technical description.

SCIENTIFIC NAME	COMMON NAME	HABITAT VALUE	PLANT FORM	POT SIZE	PLANTING DENSITY	PERCENTAGE	QUANTITY
T1 / TREES							
*Corymbia citriodora subsp. variegata**	Spotted Gum	**SP preferred** **RHE preferred** Koala GHFF	Tree to 50 m	Tube	1 per 100 m²	30%	2277
Eucalyptus crebra	Narrow-leaved Ironbark	Koala GHFF	Tree to 35 m	Tube	1 per 100 m²	10%	759
Eucalyptus moluccana	Gum-topped Box	Koala GHFF	Tree to 30 m	Tube	1 per 100 m²	5%	380
Eucalyptus acmenoides	White Mahogany	Koala GHFF	Tree to 30 m	Tube	1 per 100 m²	5%	380
Eucalyptus siderophloia	Grey Ironbark	Koala GHFF	Tree to 20 m	Tube	1 per 100 m²	5%	380
Angophora leiocarpa	Smooth-barked Apple	Koala GHFF	Tree to 25 m	Tube	1 per 100 m²	5%	380
Corymbia intermedia	Pink Bloodwood	Koala GHFF	Tree to 35 m	Tube	1 per 100 m²	5%	380
Eucalyptus propinqua	Grey Gum	Koala GHFF	Tree to 40 m	Tube	1 per 100 m²	5%	380
Corymbia tessellaris	Moreton Bay Ash	Koala GHFF	Tree to 35 m	Tube	1 per 100 m²	5%	380
Allocasuarina torulosa	Forest Oak	N/A Pioneer	Shrub or small tree	Tube	1 per 100 m²	5%	380
Acacia concurrens	Black Wattle	N/A Pioneer	Shrub or small tree	Tube	1 per 100 m²	10%	759
Acacia disparrima	Hickory Wattle	N/A Pioneer	Shrub or small tree	Tube	1 per 100 m²	5%	380
						TOTAL	**7,595**

*Planting percentages required at prescribed rate to fulfil offset planting requirements for Swift Parrot and Regent Honeyeater.

RE 12.9-10.2 GROUNDCOVERS (Indicative – as required)					
Aristida caput-medusae	Many-headed Wiregrass	N/A Other	Grass	Tube or seed	As required
Imperata cylindrica	Blady Grass	N/A Other	Grass	Tube or seed	As required
Themeda triandra	Kangaroo Grass	N/A Other	Grass	Tube or seed	As required
Eremochloa bimaculata	Poverty Grass	N/A Other	Grass	Tube or seed	As required
Cymbopogon refractus	Barbed Wire Grass	N/A Other	Grass	Tube or seed	As required
Heteropogon contortus	Black Speargrass	N/A Other	Grass	Tube or seed	As required
Digitaria parviflora	Small-flowered Finger Grass	N/A Other	Grass	Tube or seed	As required
Eragrostis brownii	Browns Lovegrass	N/A Other	Grass	Tube or seed	As required
Sarga leiocladum	Wild Sorghum	N/A Other	Grass	Tube or seed	As required
Panicum effusum	Hairy Panic	N/A Other	Grass	Tube or seed	As required
Aristida vagans	Threeawn Speargrass	N/A Other	Grass	Tube or seed	As required
Oplismenus aemulus	Australian Basket Grass	N/A Other	Grass	Tube or seed	As required
Gahnia aspera	Saw Sedge	N/A Other	Forb	Tube or seed	As required
Lepidosperma laterale	Variable Swordsedge	N/A Other	Forb	Tube or seed	As required
Lomandra multiflora	Many-flowered Mat-rush	N/A Other	Forb	Tube or seed	As required
Lomandra longifolia	Spiny-headed Mat-rush	N/A Other	Forb	Tube or seed	As required
Dianella caerulea	Blue Flax-lily	N/A Other	Forb	Tube or seed	As required
Eremophila debilis	Winter Apple	N/A Other	Forb	Tube or seed	As required
Hardenbergia violacea	False Sarsparilla	N/A Other	Forb	Tube or seed	As required
Eustrephus latifolius	Wombat Berry	N/A Other	Forb	Tube or seed	As required
Chrysocephalum apiculatum	Yellow Buttons	N/A Other	Forb	Tube or seed	As required
Glycine clandestina	Twining Glycine	N/A Other	Forb	Tube or seed	As required
Murdannia graminea	Grass Lily	N/A Other	Forb	Tube or seed	As required
Cheilanthes sieberi	Bristle Cloak Fern	N/A Other	Forb	Tube or seed	As required

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References:
South East Queensland Ecological Restoration Framework (2012)

AMENDMENTS

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Cherish Enterprises

PROJECT
Springfield Residential Development (EPBC 2019/8575)

DRAWING TITLE
REHABILITATION MANAGEMENT PLAN

DRAWING NO.
9612 E 07 ESK RMP A

Springfield Residential Development (EPBC 2019/8575)

Rehabilitation Management Plan - *Planting Species Schedule (iv)*

FINAL SPECIES PALETTE TO COMPRISE MAXIMUM DIVERSITY OF SPECIES FROM SCHEDULES. TO BE APPROVED BY ENVIRONMENTAL COORDINATOR.

NOTES

- Final species palette to comprise maximum diversity of species from schedules.
- Area calculations are a maximum calculation for use as needed.
- Final on-ground planting numbers and densities may be subject to change based on planting requirements and seed stock availability except for densities and volumes prescribed for swift parrot and regent honeyeater foraging species.

Environmental Management Zone 4– Remnant RE 12.3.7 (Assisted Natural Regeneration with Infill Planting)

Notes:

1) Trees 1 to be planted at a density of 1 tree per 1000 m².
2) Setback trees 3 metres minimum from all property boundaries and services
3) Distribute plants in groups on site in random arrangement - to be confirmed with super-intendent on site
4) Plant species according to tolerances and site conditions
5) Plant quantities to be confirmed by rehabilitation supervisor according to site conditions. Unsuitable or unavailable species to be substituted with other species from this schedule.
6) Species consistent with RE 12.3.7 technical description.

SCIENTIFIC NAME	COMMON NAME	HABITAT VALUE	PLANT FORM	POT SIZE	PLANTING DENSITY	PERCENTAGE	QUANTITY
T1 / TREES							
*Eucalyptus tereticornis subsp. tereticornis**	Forest Red Gum	**SP preferred** Koala GHFF	Tree to 50 m	Tube	1 per 1000 m²	25%	24
Casuarina cunninghamiana	River She-oak	N/A Pioneer	Tree to 35 m	Tube	1 per 1000 m²	20%	18
Eucalyptus siderophloia	Grey Ironbark	Koala GHFF	Tree to 20 m	Tube	1 per 1000 m²	10%	9
Angophora subvelutina	Broad-leaved Apple	Koala GHFF	Tree to 20 m	Tube	1 per 1000 m²	15%	14
Corymbia intermedia	Pink Bloodwood	Koala GHFF	Tree to 35 m	Tube	1 per 1000 m²	10%	9
Corymbia tessellaris	Moreton Bay Ash	Koala GHFF	Tree to 35 m	Tube	1 per 1000 m²	10%	9
Lophostemon suaveolens	Swamp Box	Koala GHFF	Tree to 10 to 25 m	Tube	1 per 1000 m²	5%	5
Melaleuca viminalis	Creek Bottlebrush	Koala GHFF	Shrub or small tree	Tube	1 per 1000 m²	5%	5
						TOTAL	**93**
RE 12.3.7 GROUNDCOVERS (Indicative – as required)							
Lomandra hystrix	Creek Mat-rush	N/A Other	Forb	Tube or seed	As required		
Bothriochloa decipiens var. decipiens	Red Grass	N/A Other	Grass	Tube or seed	As required		
Themeda triandra	Kangaroo Grass	N/A Other	Grass	Tube or seed	As required		
Oplismenus aemulus	Australian Basket Grass	N/A Other	Grass	Tube or seed	As required		
Cyperus gracilis	Slender Sedge	N/A Other	Forb	Tube or seed	As required		
Aristida vagans	Threeawn Speargrass	N/A Other	Grass	Tube or seed	As required		
Heteropogon contortus	Black Speargrass	N/A Other	Grass	Tube or seed	As required		
Glycine clandestina	Twining Glycine	N/A Other	Forb	Tube or seed	As required		
Lomandra longifolia	Spiny-headed Mat-rush	N/A Other	Forb	Tube or seed	As required		
Eustrephus latifolius	Wombat Berry	N/A Other	Forb	Tube or seed	As required		
Parsonsia straminea	Monkey Rope	N/A Other	Forb	Tube or seed	As required		

*Planting percentages required at prescribed rate to fulfil offset planting requirements for Swift Parrot and Regent Honeyeater.

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Springfield Residential Development (EPBC 2019/8575)

Rehabilitation Management Plan - *Site Preparation*

METHODOLOGY – SITE PREPARATION

Prior to site works commencing, the site should be secured from degrading impacts such as grazing by stock, unauthorised access and rubbish.

Some factors that may require immediate attention include:

- The presence of highly invasive weed species which may disperse further prior to substantial site works commencing
- The presence of weed species which may have a long-term impact on ecological communities such as exotic and weed varieties of vines
- Flammable materials (including weed thickets, grasses and vines)
- Damaging and easy access by 4WD, motorbikes and pedestrians into core retained vegetation and ecological restoration areas. This may require installation of temporary fencing if deemed appropriate Site works can be typically broken down into the following categories:
    - Primary Works
    - Follow-up Works
    - Maintenance Works (refer Methodology – Maintenance)

Primary Works

Primary works or initial works within the site or a section of the site will commonly involve a sequence of activities such as the control of all groundcover weeds, woody weeds in the understorey and exotic vines prior to the control of weed trees. Primary work has the effect of creating a large degree of disturbance which will stimulate the germination of native and exotic species. Therefore, continuing works should be scheduled shortly after the initial visit to allow for timely control of the newly regenerating weeds.

Highly invasive weeds, such as the Restricted Invasive Plants listed under the Biosecurity Act 2014, should be treated as a priority during primary works to alleviate competition on native flora species and inhibit spread into newly disturbed areas. For example, canopy smothering vines such as Cat's Claw Creeper can have a detrimental impact on native canopy trees and should be prioritised over less invasive herbs such as Blue Billy Goat Weed. Some weeds will also need to be treated in stages i.e. where the weed provides protection and habitat for native fauna or where it is providing bank stabilisation. For example, where Lantana is providing the only habitat for small birds, it should be removed in phases as native shrub habitat establishes.

Techniques used during primary work commonly involve spot spray, cut-scrape paint, cut-paint, scrape-paint, roll-hang and over spraying (source: SEQERF). *Refer to Weed Management notes for additional details.* Following completion of weed management, rehabilitation (such as assisted natural regeneration, construction and fabrication planting) can occur in areas unaffected by weed management activities or areas that primary weed management activities have concluded. Refer to Rehabilitation Works notes for additional details. At the end of primary work, the zone will have been comprehensively and systematically worked, ready for follow-up works.

Follow-up Works

At intervals, which will vary according to the type of weed impacting the site and growing conditions, follow-up work will be necessary. This generally involves the spot-spraying of newly germinating weeds and resprouting sections of woody weeds and vines. It is at this stage that observational visits should be made to the site to determine what progress the vegetation is making and decide when to implement further follow-up work. A site that receives badly timed, too frequent or too little follow-up will rapidly experience setbacks, as weed propagules will quickly become established in the newly disturbed areas. Germinating native seedlings may be swamped by weeds or damaged by inexperienced operators thereby exhausting the seed bank. Unless adequate follow-up can be ensured when planning restoration works, there is little point in commencing primary work, as time and resources are consumed with no substantial gain achieved (source: SEQERF).

METHODOLOGY – WEED NOTES

Weed management typically comprises a major part of rehabilitation site works. Weed management provides the basis of aiding natural regeneration and assisted natural regeneration. It also forms part of the preliminary work required for reconstruction and fabrication scopes.

Weed Management is to be undertaken in accordance with the SEQERF Primary, Follow-up and Maintenance works notes above. Weed management shall encompass all species declared at the commonwealth, state and local level, and any weeds that appear to be invasive at the site.

Critical skills for Weed Management include:

- Knowledge of relevant legislation
- Plant Identification skills
- Knowledge of different weed management techniques

Knowledge of Relevant Legislation

It is expected contractors have a depth of knowledge of relevant legislation to complete site rehabilitation works. This includes invasive plant classifications and control obligations under the Queensland *Biosecurity Act 2014* and local Biosecurity Plans (Refer to adjacent schedules for classification of weeds under the Act).

Bush regenerators must also comply with the requirements of the Workplace Health and Safety Act 2011 or, when working on Commonwealth lands, the Commonwealth's Occupational Health and Safety (Commonwealth Employment) Act 1991.

Contractors should also obtain all relevant permits required under State and Commonwealth legislation (e.g. Nature Conservation Act 1992, Fisheries Act 1994, Vegetation Management Act 1999, Biosecurity Act 2014). Contractors must also be aware of and adhere to cultural heritage protection obligations under the Aboriginal Cultural Heritage Act 2003 and where chemicals are in use, the Agricultural Chemicals Distribution Control Act 1966. In addition to the above, contractors should also be familiar with local government body requirements (e.g. Local Codes, Policies and Guidelines).

RESTRICTED MATTERS (*BIOSECURITY ACT 2014*)	
Category	**Description**
1	must be reported to an inspector within 24 hours if it is present in, or on, something in your possession or under your control or at a place where you are the occupier, unless an appropriately authorised officer has already been advised or you possess a permit for the restricted matter. Includes red imported fire ants, electric ants, Asian honey bees, and certain animal diseases, aquatic diseases and pathogens.
2	must be reported to an inspector within 24 hours if it is present in, or on, something in your possession or under your control or at a place where you are the occupier, unless an appropriately authorised officer has already been advised or you possess a permit for the restricted matter. includes certain noxious fish, weeds and pest animals
3	You must not distribute this restricted matter. It must not be given as a gift, sold, traded or released into the environment unless the distribution or disposal is authorised in a regulation or under a permit. Deliberate human distribution or disposal contrary to the legislation is a key source of spread into other areas. includes weeds, pest animals and noxious fish
4	You must not move this restricted matter to ensure that it does not spread into other areas of the state. includes specific weeds, pest animals and noxious fish
5	You must not possess or keep this restricted matter under your control. These pests have a high risk of negatively impacting on the environment. You may only keep this restricted matter under a permit of the *Biosecurity Act 2014* or another Act. includes weeds, pest animals and noxious fish
6	You must not feed this category of restricted matter. Feeding this restricted matter may cause their numbers to increase and negatively impact the economy or the environment. Feeding for the purpose of preparing for or undertaking a control program is exempted. Includes invasive animals such as feral deer, foxes, rabbits and wild dogs and noxious fish such as carp, gambusia and tilapia.
7	If you have these noxious fish in your possession, you must kill the restricted matter and dispose of the carcass by burying the whole carcass in the ground above the high tide water mark or placing it in a waste disposal receptacle. Includes noxious fish such as carp, weather loach, climbing perch and gambusia

Plant Identification Skills

Both native and weed species should be identified prior to primary weed removal works and ongoing throughout the follow-up and maintenance periods. This is to maximise natural regeneration and reducing likelihood of accidental weed spraying to native vegetation. Regenerating species to be treated and maintained in a similar manner to newly planted revegetation tube stock. If contractor is unsure of species, advice should be sought by botanist, specialist contractor or confirmed with Queensland Herbarium. Refer to indicative Weed Treatment schedules derived from Queensland Herbarium for an indication of weed species and treatments.

Knowledge of Different Weed Management Techniques

A range of weed management techniques are available to combat a variety of weeds and scenarios. Refer to adjacent schedules and Appendix A for weed management techniques.

WEED MANAGEMENT TECHNIQUES	
METHOD	**DESCRIPTION**
Herbicide	**The herbicide weed control techniques described below provide a range of proven methods that can be used on a restoration site.**
Cut - Scrape-Paint	Cut the stem of the plant close to the ground (approximately 1-2cm) ensuring that soil does not come in contact with the cut surface. The cut can be made at a slight angle in order to increase the surface area that is exposed to the chemical. Apply herbicide immediately to the cut stump using poison pot and brush or dripper bottle. Using a knife, scrape the sides of the stump thoroughly to expose the green tissue. Apply herbicide to the scraped stump. The chemical must be applied within 10 seconds of the cut or scrape being made in order for it to be fully effective.
Cut - Paint	Cut the stem of the plant close to ground level. Apply herbicide to the cut stump using poison pot and brush or dripper bottle. This method is best suited to easy-to-treat weeds such as small-leaved privet (Ligustrum sinense), provided that the diameter of the stem at ground level is less than approximately three centimetres. If a glyphosate-/ metsulfuron methyl herbicide mix is being used in the poison pot, a greater range of weeds can be controlled using this method e.g. Easter cassia.
Scrape - Paint	Scrape as much of the stem as possible (one side of the stem) using a knife and apply herbicide to the scrape. Leave a small section of the vine unscraped and then twist the vine so that the next scrape is made on the opposite side of the stem to the preceding scrape. Continue along the length of the vine, scraping and painting as much of the stem as possible, with scraping to be concentrated along the thicker stems close to the root of the plant. This is the best method to use for madeira vine, as it allows the chemical to translocate to the underground storage organs and aerial tubers which may be hanging in large clusters above head height. This avoids the potential problem of tubers from cut stems left hanging in the trees from dropping to the ground and sprouting. When scraping madeira vine stems a deep scrape is advisable – scrape right through to the fibrous, stringy section of the stem, taking care not to sever the vine. This method is also suitable for treatment of ochna.
Over-spraying	Over-spraying involves the use of knapsacks or power sprayers to treat large expanses of weed such as lantana thickets. The foliage must be covered with herbicide but not to the point of running off the plant. The dead plants remain in place and can be cut down at a later stage. Prior to over-spraying, any weeds that are growing closely around established native plants must be hand removed or treated by cut-scrape-paint.
Spot-spraying	A knapsack filled with an appropriate herbicide mix is used by the operator to selectively control environmental weeds. A keen eye and an ability to distinguish between the native and weed species likely to be present, especially at seedling stage, is essential. Marker dye is added to the chemical mix to allow the operator to see what has already been sprayed, thus covering the ground weeds comprehensively and thoroughly Glyphosate and metsulfuron methyl are the main herbicides used for spot-spraying in ecological restoration, together with the addition of a penetrant and/or surfactant and marker dye.
Splatter Gun	This small gas-powered injector kit is fitted into a knapsack for easy carrying and delivers large droplets in a stream over the weed. The gun is used to deliver a concentrated herbicide (glyphosate or metsulfuron methyl) across large dense expanses of weed. The method is used for species such as lantana (ratio of 1:9 of glyphosate:water). Splatter gun involves spraying strips at one to two metre intervals over the thicket. The herbicide is then translocated throughout the entire plant. The method does not require the whole plant to be covered as in over-spray.
Oil-hang	Vines such as mile-a-minute (Ipomoea cairica) which produce long stolons extending many metres along the surface of the ground, are suited to the roll-hang method. Locate the base of the plant and carefully pull up the runners and roll them up. The resulting roll of vine is then hung in the fork of a tree to dry out as if it is left on the ground it is likely to re-shoot. Where runners are climbing up into a tree they are cut off at head height prior to the runner being rolled up – there is no need to pull cut vines down from trees as this action is likely to damage the tree. The base of the vine is treated using the cut scrape-paint method.
Gouge-paint	This method applies to plant species that have a fleshy underground storage organ, such as the large tuber that is often found at the base of madeira vine. It is also particularly appropriate for the treatment of climbing asparagus (Protasparagus plumosus). If using this technique on climbing asparagus, first cut the stems that are growing into the canopy at head height and also at the base. The fleshy rhizome can then be gouged, or alternatively in the case of climbing asparagus, it may be struck several times firmly with the head of a pair of loppers, allowing the brown outer covering of the crown to peel away exposing the white fleshy inner section of the rhizome for application of herbicide. Gouge out sections of the fleshy base with a knife and apply herbicide using a paint pot and brush or dripper bottle within 10 seconds.
Basal Barking	This method involves mixing an oil-soluble herbicide in diesel/kerosene and painting or spraying the full circumference of the trunk or stem of the plant from ground level to a height of approximately 45cm. Basal bark application is suitable for thin-barked woody weeds including saplings, regrowth and multi-stemmed shrubs. The method will usually result in the mortality of difficult-to-control woody weeds at any time of the year, provided the bark is not wet or too thick to enable the herbicide to penetrate. The method should not be used in wet weather, adjacent to waterways or in areas where native trees and shrubs are located. The use should be restricted to situations where a weed is particularly difficult to control e.g. cherry guava and where other methods have been unsuccessful.
Stem Injection	Large woody weeds such as camphor laurel, coral trees (Erythrina spp, Privet Ligustrum spp) and umbrella trees are generally treated by stem-injection. Holes are drilled at regular intervals around the base of the tree and exposed roots using a drill. A tree injection syringe attached to a small capacity knapsack is used to fill the holes with the herbicide. Stem-injection of trees can also be undertaken using a hatchet to create cuts in a 'brickwork pattern' in trunks of trees for the application of herbicide (known as tree frilling). Frilling is more labour intensive than drilling. The greatest benefit of stem injection is that the trees can be left standing in situ as they die, provided there is no risk to humans or infrastructure from falling limbs. This creates convenient roosts for birds and other animals and prevents the formation of large amounts of debris on the ground and damage to understorey plants which would result if the trees were to be cut down using a chainsaw.
Wick Wiping	Wick wipers can be manually used with a sponge or wick applicator, attached to a container filled with herbicide or as an attachment towed by a tractor. The manual method can be used to selectively apply herbicide to the leaves of weeds growing in sensitive situations. The handheld container can leak, and generally spot spraying would be recommended. The use of a tractor drawn wick wiper is used to control taller growing species such as introduced grasses and to encourage the growth of lower growing species. This method could be used in preparation for planting.
Mechanical	**Mechanical weed control involves the use of powered and non-powered equipment such as brush cutters, chainsaws, slashers, shovels, pruners, saws, etc. These methods are best used in situations where there is a large, uninterrupted stand of weeds.**
Dig and Bag	Dig and remove tuberous/ rhizomatous root systems. Remove roots or whole plant in hard/ compacted soils. Place in suitable container and remove from site, dispose of by deep burial, burn or burial at a land fill, must not place declared weed species in recycling (mulch).
Hand-Pull	Remove totally from ground by hand (human). Perform when soil is moist. Applicable to small infestations or areas of environmental sensitivity (including sensitive watercourses, when frogs are breeding, or presence of threatened species).
General Mechanical	May involve use of machinery (e.g. brush cutter, chainsaw, slasher, dozer, excavator). Suitable for large infestations and weed trees. Initially cost-effective but requires immediate revegetation of site or matting/ mulch application and extensive maintenance periods. Generates excessive soil and vegetation disturbance.

Note: Table adapted from a table in SEQERF

Site specific notes

Based on site-specific data, the following weed management methods and techniques are recommended:

- Stick rake, grubbing, ploughing or slashing major accessible areas of Lantana where not on a slope greater than 15% or where no existing native values occur.
- Apply broadscale herbicide and spot spray during high germination summer periods (Nov-March). Utilise organic based Lantana targeted herbicides which minimise impacts on native vegetation regenerating within and surrounding Lantana patches.
- Control methods applied will be guided by methods outlined in the DAF's Improved practices catalogue: Best management practice for maintaining and improving land condition on grazing lands (DAF, 2017).
- Cautionary options to reduce run off or contamination from herbicides will be utilised within proximity to the creek within EMZ 4. Spot spraying of glyphosate will limit potential for impact as it is known to breakdown immediately on contact with soil and has no residual effect (Gray et al. 2006). It is understood that permits from relevant state Environment Protection Authorities may be required if herbicides are to be sprayed on riverbanks. If seen fit, other forms of control, such as mechanical or fire management, may be utilised adjacent to the creek within EMZ 4 to reduce potential impacts to waterbodies.

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Rehabilitation Management Plan - *Planting Notes*

Burns and Soil Cultivation

Controlled cool burns – if weather allows, controlled cool burns are undertaken prior to cultivation or planting to remove grass and broadleaved plants. Qualified and experienced burning contractors are used in all instances, and in accordance with rural fire legislation, permit conditions and stakeholder/near neighbour notification requirements.

Cultivation of soil through ripping – this helps root penetration, increases moisture infiltration and retention around the planted tree's root zone and increases planting efficiency. In all instances, lines are ripped along contours. At no stage will downhill ripping be undertaken due to the high risk of channelling water in the rip lines and associated risk of serious erosion. The upper limit for contour ripping is 30 degrees. Below this, limits for contour ripping are to be set by the contractor, with operator safety being the primary consideration. Ripping must always take place during dry soil conditions, to enable effective soil fracture, and be completed several months before planting, to allow for settling of soil within the rip. Cultivation should not take place when soil moisture content is sufficient to allow the ripping implement to 'slice' through the soil without de-compacting it. Importantly:

- Ripping should always be undertaken with an angled steel plate affixed to the boot of the ripper to enable maximum soil decompaction at depth
- Minimum soil ripping depth is 30 cm – optimal soil ripping depth is 50 cm
- Ripped planting rows are spaced between 4 to 5 m apart to allow future vehicles access but retain planting density targets
- Machinery used to undertake ripping is typically a minimum D5 dozer, however, some high horsepower 4WD tractors or skid steers may also be suitable.

External Nursery

The Offset Provider will coordinate with local nurseries to source and propagate seedlings for planting. Species selection is critical in achieving the desired ecological restoration outcomes for rehabilitation sites. The planting palette proposed in this RMP has been derived from:

- Local Regional Ecosystem (RE) descriptions.
- Observed site native vegetation.
- Climatic and weather conditions observed on site (frost, salt-spray, etc.
- 'Pioneer' species are useful in site stabilisation and encouraging native regeneration (proposed to be planted in T2 subcanopy layer).
- Required foraging species to support regent honeyeater and swift parrot.
- Utilising flowering and fruiting species are useful to attract wildlife and result in introduction of seeds.
- Species availability from seed propagation and or local nurseries.

Sourcing Seed Stock

Seed stock will be comprised of locally sourced seed stock where possible. Sourcing planting from local nurseries is the commonly chosen option and has the following benefits:

- Awareness of genetic considerations when collecting seed.
- Experience with breaking dormancy mechanisms in hard to germinate seeds.
- Highly successful propagation techniques.
- Ability to provide high quality stock to order
- Draw on industry resources.

Swift parrot and regent honeyeater foraging tree species (*C. citriodora* and *E. tereticornis*) are required to be planted at the densities and quantities prescribed in this RMP in order to meet the required offset outcomes for the species. Densities of the other species may be modified where unable to meet the seed stock requirements, however, the volume of tube stock to be planted should be the same.

METHODOLOGY – PLANTING

Primary weed management works, broad scale planting (reconstruction and fabrication) and assisted natural regeneration is proposed to be undertaken. Prior to installation, the following items should be considered:

- Timing of planting
- Site preparation
- Planting density
- Planting installation

Timing of Planting

The timing of planting should ideally be aligned with the wet season in SEQ (summer and autumn). This minimises the need for intensive watering to establishment planting. Planting between February to May is the most beneficial as it also seeks to avoid intense heat periods of summer. Furthermore, planting at flood-prone and frost-prone locations should aim for plant establishment prior to the onsite of flooding / frost events. Despite this, it is understood planting may occur at various times within rehabilitation areas due to development timing needs.

Site Preparation

Site or planting preparation includes:

- Fencing to exclude grazing animals and people (if required)
- Pre-spraying of exotic grasses and other weeds to planting areas
- Consideration of source of water for new planting (access tracks, temporary irrigation)
- Arranging delivery of mulch, jute netting and tree guards (if required)
- Treatment of heavily compacted soils by ripping and or application of gypsum
- Soil amelioration as required

Planting Density

The planting capacity or number of trees (all species) that can be supported within each EMZ was determined based on the following planting densities proposed in accordance with the South East Queensland Ecological Restoration Framework (SEQERF):

- 1 tree per 10 m^2 or 1000 trees per hectare for non-remnant paddock
- 1 per 25m^2 or 400 trees per hectare for sparse regrowth to non-remnant paddock
- 1 per 50 m^2 or 200 trees for sparse regrowth
- 1 per 100 m^2 or 100 trees for dense regrowth
- 1 per 1000 m^2 or 10 trees for remnant

The proposed density of trees per hectare depending on the EMZ was multiplied by the size of the EMZ (in hectares) to determine the maximum planting capacity. Waterbodies were excluded from potential planting areas.

Each EMZ was assigned a planting palette of tree species developed based on the ground-truthed pre-clear regional ecosystem mapping and local availability of seed stock. Each planting palette comprises a mix of preferred foraging species for the Swift Parrot, other eucalypt trees and pioneer species such as *Acacia* sp. and *Allocasuarina* sp. Preferred foraging tree species comprise a percentage of the total planting palette where it is suitable for the pre-clear RE and/or consistent with the local seed stock.

Refer to plant schedule for the proposed species composition and planting densities.

Planting Installation

The following outlines the preferred installation methodology for revegetation works within the rehabilitation areas. It has been designed to maximise plant establishment success rates and minimise plant mortality. Revegetation works shall be either undertaken or directly supervised by an experienced and qualified contractor. All works shall be in accordance with the provisions of this RMP, and local government policies and Australian Standards.

Techniques are determined based on individual site conditions and will vary from bare seed, seed pods, drone seeding, seedling planting by ground machine, or spades/mattocks, or a combination of several techniques across the site.

Where cultivation has occurred, seedlings are planted into the prepared rip-lines. Seedlings should be planted in cultivated or uncultivated sites at a depth to make good contact with moist soil, and the soil then compressed around the seedling to remove any air pockets.

Planting should be of sufficient depth to ensure the entire root ball is buried with a minimum of five centimetres of natural ground covering the top of the root ball/potting mix. The stem of the seedling should be as vertical as possible.

Spreading bare seeds onto the top of the ground by hand or machine has a very low germination rate and requires high volumes of seed and good soil to seed contact to be successful. A high degree of pre-plant preparation is required before direct seeding is undertaken. Relatively flat open sites with little ground layer competition and sandy soils could be suitable for direct seeding by machine. Inaccessible sites with good pre-plant ground layer vegetation control could be suitable for drone dispersal.

Tube stock of native trees and shrubs should be planted into moist soil with good soil to seed contact at an optimum depth to maximise the seed germination. Seeds of the same species combined with various materials (e.g. clay) into a small pod shape can be used to reduce seed predation by insects, protect the seeds from adverse weather conditions, and increase germination. Inaccessible sites with good pre-plant ground layer vegetation control may be suitable for drone or manual dispersal of seed pods.

Timing must occur during seasons of high rainfall and mild temperatures. Dry weather conditions, extreme high temperatures, and extreme low temperatures will have a negative impact on seed germination and seedling survival.

Seedling types must be a variety of local provenance genetics to ensure future resilience and ecological benefits. Multiple seedlings can be grown in a solid tray or individually in 50 mm tube stock pots. Transplanting the tallest, most mature seedlings with solid mature root ball density maximises the survival and early growth rate of the seedlings.

Fertilising seedlings is important just prior to planting. Alternately a liquid fertiliser can be added to the water when the seedlings are soaked on the day of planting. A complete, slow-release fertiliser is recommended, and is to be administered appropriately during planting. Topdressing with slow-release fertiliser is preferred to avoid toxic levels of fertiliser accumulating in the plant hole around the plant roots.

Moisture is a key element to reduce seedling transplant shock. The ground should have a full moisture profile, the seedlings should be soaked fully before planting, and there should be a high chance of rain after planting. Hand watering planted seedlings should be considered only as a last resort. Planting seedlings provides an opportunity to have the greatest control over forest design.

Maps, including species combinations, will inform the planting contractors of the species mix for each planting site, the density and spacing of the seedlings and the specific location of each species mix across the site. Seedlings of the same species can be planted in small groups or spread randomly across the site.

Quality control is undertaken at the time of planting. Clear instructions to planting contractor is required to ensure the planting quality standard is understood. This is usually best undertaken on the same day as contractor induction to make sure the planters understand the quality standards from day one. Any trees not planted correctly, or planted at the incorrect spacing, will need to be reworked at the contractor's cost. Further inspection of the planting work will be undertaken prior to completion of the planting work to ensure the standard and spacing requirements have been met. Invoices received from the planting contractor cannot be paid until the final inspection has been undertaken and any problems rectified. Work that does not meet the standard will need to be re-done as soon as possible at the expense of the contractor.

Figure 2: Categories of channel vegetation adapted from the Brisbane City Council Natural Channel Design Guidelines.

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References:
South East Queensland Ecological Restoration Framework (2012)

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Rehabilitation Management Plan - *Maintenance and Monitoring*

METHODOLOGY – MAINTENANCE

By the maintenance stage, the vegetation community is at a point where native plant species are germinating and establishing. Weed density is starting to decrease as the native plants are able to out-compete the weeds. One of the fundamental principles of ecological restoration is that it attempts to create or re-establish an ecosystem that is self-sustaining. Therefore, it is the underlying goal that maintenance will eventually be decreased to a minimum. While this is not always possible, due to factors such as the continual reintroduction of weed propagules to the site from surrounding areas; unfavourable seasons or weather event; persistent weed species; or global influences such as the enhanced greenhouse effect, it should always be strived for (source: SEQERF). Maintenance works include watering, follow-up weed management, pest management and remedial planting as informed by adaptive management.

Watering regime – if required based on site conditions

Watering is a critical component during the establishment phase of ecological restoration where site conditions are unsuitable for plant growth. Watering regime is to be adjusted based on site conditions, species, and seasonal variability. Indicative intensive watering regime is as below.

Primary Establishment Phase (0–12 months)

- Frequency:
  - Weeks 1–4: Water every 2–3 days, especially in sandy or well-drained soils.
  - Weeks 5–12: Reduce to twice weekly, depending on rainfall and soil moisture.
  - Months 4–12: Weekly deep watering during dry spells.
- Volume:
  - Apply 10–20 litres per plant for trees and shrubs.
  - Groundcovers require less water, but will require full root zone saturation.
- Method:
  - Use drip irrigation, tree bags, or slow-release watering systems to minimise runoff and evaporation.
  - Avoid overhead watering to reduce disease risk.
- Seasonal Adjustments
  - Summer (Dec–Feb): Increase frequency due to high evapotranspiration.
  - Autumn/Winter (Mar–Aug): Reduce watering unless dry conditions persist.
  - Spring (Sep–Nov): Resume intensive watering as temperatures rise.
- Monitoring and Adaptation
  - Check soil moisture at root depth using probes or manual inspection.
  - Observe plant stress indicators: wilting, leaf drop, discoloration.
  - Adjust watering based on species needs.

Pest management

Non-native vertebrate pests will be managed as part of the broad management of the offset prescribed under the OAMP. Management will target non-native vertebrate predator and herbivore species which have potential to damage regenerating habitat areas. This includes wild dogs, European red foxes, feral cats, feral pigs and deer.

Weed control

Intensive weed control maintenance will be undertaken for at least two years after planting is completed, or until the planted seedlings are tall enough to access full sunlight and adequate soil moisture free from adjacent competing plants. Ongoing weed maintenance activities will be completed throughout the life of the offset with a focus on WONS. Care should be taken to ensure weed control approaches do not impact planted seedlings and herbicide application is used precisely and selectively to ensure no dieback to the plantings or developing understorey. Herbicide application must be undertaken by licensed and experienced contractors, and in accordance with registered label conditions and safety data sheet requirements at all times. Mechanical methods will be used where appropriate.

MONITORING AND REPORTING FRAMEWORK

Monitoring

Monitoring methods to track rehabilitation progress will comprise a mix of informal and formal monitoring methods to track progress against the proposed environmental outcomes for each MNES and objectives of this RMP. All monitoring will be undertaken by a suitably qualified Rehabilitation Contractor/Landscape consultant and/or Ecologist.

It is important for the long-term success of a habitat establishment project that both growth and survival are monitored at regular intervals. A monitoring program is proposed whereby the offset area is monitored annually using informal techniques (i.e., photo monitoring) and formal monitoring techniques at prescribed intervals under the MHQA method (i.e., years 5, 10, 15 and 20).

Informal

Informal or qualitative monitoring techniques will be employed as part of the offset monitoring. Informal monitoring methods are less time-consuming and technical and form an important tool for determining ecological restoration success. Informal monitoring will occur through site inspections at prescribed monitoring intervals and will include the following techniques:

1. Photo monitoring, and
2. Visual assessment.

Photo monitoring

Photo monitoring is a cost-effective and objective method to visually assess plant survival and growth. Photo monitoring can be used to build a consistent reference point for rehabilitation progress and provide a visual time series of the offset area from a baseline state to a self-sustaining state. Permanent photo points will be established in the first year of the offset commencement prior to any works commencing on-site (weed management or planting) using a star picket marked with fluorescent yellow safety cap or painted timber stakes. This will enable photos to be taken of the site at regular intervals as it is being restored. Photo point locations will be spread between EMZs at representative locations of each EMZ. Indicative photo monitoring locations will be established by the overseeing qualified Rehabilitation Contractor/Landscape Consultant and/or Ecologist. Photo monitoring will use the following method to ensure adequate data collection and consistency across monitoring events as recommended by the Guide to photo monitoring of ecological restoration projects (OEH, 2018):

- Each photo will include the established star picket demarcating the photo point location to create a fixed reference object in the field of view.
- Point the photo towards an established compass bearing (e.g. 55° North) for the photo point location.
- Take multiple photos (left, right, centre) allowing for each image to overlap to create a panoramic view. This will increase the coverage and representativeness of the scene/subject.
- Always take the photo from the same point, and at the same height.
- Use the same camera or the same type of camera each time the photo is taken.
- Minimise sun glare and shadow in the photo and try to take photos at the same time of day.
- Identify key species that will be visible in the photo.
- Take along copies of the original photos for reference when returning to the photo points to help match the field of view contents.

Visual assessment

At each photo monitoring location, a visual assessment will also be completed whereby general observations such as mortality rate, species, weed/WONS presence and other degrading factors are recorded.

Reporting

Following each photo monitoring event, a Photo Monitoring Report will be prepared which will include the following information:

- Photo set at each monitoring location.
- Commentary on mortality rate and presence of WONS/other weeds at a minimum with any additional relevant observations to inform adaptive management such as species-specific responses or herbivory.
- Adaptive management (if required).

Photo Monitoring Reports will be distributed to the rehabilitation contractor to instigate rectification works. After each monitoring event, photos will be transferred to a master photo monitoring data template, designed to show changes in each photo monitoring location between events.

Formal

Formal monitoring of rehabilitation works involves collecting quantitative data at prescribed monitoring intervals using a combination of monitoring methods and techniques. Formal monitoring provides data that cannot be measured by informal observations and can be easily compared against quantitative performance indicators. This will include:

MHQA Surveys

MHQA transects at 5-yearly intervals (5, 10, 15 and 20 years) following the commencement of the offset. Transects will be repeated at baseline locations before the end of the relevant monitoring interval (e.g. before the end of Year 5) and will be completed in accordance with the baseline survey methodologies described in the OAMP.

Reporting and Monitoring – Summary

The results of informal (photo monitoring and visual assessment) will be detailed in bi-annual monitoring reports and formal monitoring (MHQA surveys) in Milestone Survey Reports. Bi-annual monitoring reports will include a summary of estimated success rate (namely of tree species), any degrading factors at the site that may or are currently affecting survival success and any recommended adaptive management measures while Milestone Survey Reports will report on habitat quality improvements relative to the baseline survey condition and proposed Environmental Outcomes detailed in the OAMP.

The reporting schedule for the monitoring program is summarised in the table below.

Report	Purpose	Frequency	Responsible party
Milestone Survey Report *Details the results of MHQA, GHFF FHA and swift parrot and regent honeyeater foraging habitat assessment.*	Designed to demonstrate increase in value of offset area for Matters of National Environmental Significance (koala, grey-headed flying-fox, swift parrot and regent honeyeater) as proposed under the OAMP.	Five-yearly at Years 5, 10, 15 and 20	Suitably qualified Ecologist as appointed by the Proponent
Photo Monitoring Report *Qualitative monitoring report showing photos of the offset area, commentary on rehabilitation progress and recommended adaptive management measures.*	Function is to provide regular assessment of the offset area and feedback to engaged rehabilitation contractors to guide on-ground works.	Bi-annually from Years 1 to 5 Years 10, 15 and 20	Suitably qualified Rehabilitation Contractor, Landscape Consultant or Ecologist as appointed by Offset Provider

ADAPTIVE MANAGEMENT

Adaptive management is a systematic approach for improving rehabilitation outcomes by learning from existing management techniques. It is a cyclic process that involves:

1. Identification of unsuccessful treatments and new threats during monitoring events
2. Investigation of new and alternative treatments
3. Implementation of new / alternative management strategies based on best available knowledge
4. Review of new / alternative management strategies during monitoring

Adopting an adaptive approach to rehabilitation works is recommended to maximise environmental outcomes for the site. Once an area is revegetated, the survival and growth of plants needs to be assessed, monitored and managed. Plans need to be adaptive in order to respond to identified issues on the site.

Multiple corrective action triggers for adaptive management are proposed. This includes:

- Native plant mortality >20% during the initial contractor establishment phase (3-5 years) of the plantings
- WONS cover >5% after Year 10
- Number of non-juvenile stems of swift parrot foraging species (*C. citriodora* and *E. tereticornis*) not increasing (as extrapolated from stem density assessments)
- Number of non-juvenile stems of regent honeyeater foraging species (*C. citriodora* and *E. tereticornis*) not increasing (as extrapolated from stem density assessments)
- Planting with groundcover species (grasses and forbs) if required to improve species richness targets as determined through MHQA monitoring. Indicative species palette is provided in this RMP.

A survival rate of 80% of tree species is proposed to be achieved for the offset area during the establishment phase of the plantings (3-5 years) with a focus on species identified as preferred or supporting foraging species for the Critically Endangered regent honeyeater and swift parrot. This is required in order to achieve the proposed offset outcomes for the species under the OAMP. The 80% survival rate is to be achieved throughout the 3-5 year contractor establishment phase, after which the plantings are considered self-sustaining. It is anticipated the overall density of plantings will normalise to typical eucalypt forest density during the successional phase of the offset (5-20 years post planting). Where survival rates are observed to be less than 80% during the contractor establishment phase, this may indicate the presence of a degrading factor not previously identified or considered at the site and may require adaptive management measures to be considered and implemented. Degrading factors are to be identified as part of regular monitoring and will form the basis for actioning adaptive management.

Adaptive management measures may include a combination of the following:

- Identify and address the degrading factor (e.g. soil issue, species failure).
- Remedial plantings in areas of dieback to bolster survival rates to above 80% during the contractor establishment phase.
- Introduce a different species *i.e.,* if one plant species consistently dies on a site, consider using in its place a species that is performing well.
- Adjust planting methods such as using advanced tube stock or direct seeding, modifying site preparation techniques.
- Modify weed management techniques or frequency where WONS exceed 5% after Year 10.

REHABILITATION TEAM RESPONSIBILITIES

It is critical for all parties to understand their responsibilities within the rehabilitation 'team'.

PARTY	DESCRIPTION
Proponent	Ensure all consultants, contractors, sub-contractors or others utilising the area are aware of the Rehabilitation Management Plan. Appoint appropriate consultants and contractors to undertake works as prescribed on the drawings. Provide security via an uncompleted works bond and maintenance bond for the cost of works if required. Cover costs of all resources to ensure works are completed as per approved plans.
Consultants	Brief proponent on their requirements in implementing and maintaining works as per the Rehabilitation Management Plan. Attend monitoring inspections. Undertake monitoring and reporting as per this plan. Be available to respond to technical queries to the approved documentation when on-site conditions require changes. Liaise with team throughout all stages of approval, initial works and maintenance of works.
Assessment Manager	Provide technical expertise via commentary on the approval of documentation. Attend monitoring inspections. Reduce and release securities held against works at the completion of successful milestone inspections. Be available to respond to technical queries to the approved documentation when on-site conditions require changes. Accept and review maintenance reports as dictated (if required)
Land Manager / Contractor	Ensuring implementation of works and compliance with this Rehabilitation Management Plan. Attend monitoring inspections. Has a minimum Certificate III in Conservation and Land Management, or a Certificate III in Horticulture, or a Certificate III in Rehabilitation Construction, or equivalent experience in rehabilitation. Hold relevant licenses in applicable weed management/ revegetation/ fauna management, any required insurances for scope of works and an understanding of required Laws, Act, Policies and Guidelines. Recommend changes to the documentation when specific experience or on-site conditions require so.

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Rehabilitation Management Plan - APPENDIX 01 *Weed Treatment and Removal (i)*

The below table identifies all treatment and control measures for any invasive naturalised plants which may be encountered on-site during rehabilitation works.

Queensland Herbarium Invasive Naturalised Plants In South East Queensland								
Rk	Family	Scientific and common names	Sr	R	S	LFS	Non-Chemical Control	Chemical Control
1	Mimosaceae	Acacia boliviana (Bolivian wattle)	1	1	4	T/O	Mechanical or chain removal.	Herbicides must be applied by appropriately qualified / supervised persons in accordance with the Agricultural Chemicals and Distribution Control Act 1966 at rates identified on registered product labels, or on an Australian Pesticides and Veterinary Medicines Authority (APVMA) issued off-label permit where applicable. Refer to South East Queensland Ecological Restoration Framework for additional guidance.
2	Mimosaceae	Acacia farnesiana (mimosa bush)	6	15	3	T/A	Mechanical removal of small plants.	
3	Mimosaceae	Acacia nilotica subsp. indica (prickly acacia)	3	3	4.4	T/A	Mechanical or chain removal.	
4	Cactaceae	Acanthocereus tetragonus (sword pear)	1	1	3	S/O	Biological controls available: cactoblastis cactorum successful. Mechanical control difficult. Fire can be used.	
5	Polygonaceae	Acetosa sagittata (rambling dock)	4	18	4	V/U	Tubers: Dig up, bag and remove.	
6	Agavaceae	Agave americana (century plant)	4	9	4	S/OA	Dig out by hand or machine	
7	Agavaceae	Agave sisalana (sisal)	2	4	4	S/OA	Dig out by hand or machine	
8	Agavaceae	Agave vivipara var. vivipara (sisal)	2	3	4	S/OA	Dig out by hand or machine	
9	Asteraceae	Ageratina adenophora (crofton weed)	6	38	5	H/O	Hand pull and hang to dry.	
10	Asteraceae	Ageratina riparia (mistflower)	5	38	5	H/O	Hand pull and hang to dry.	
11	Asteraceae	Ageratum houstonianum (blue billygoat weed)	8	81	4	H/UO	N/A	
12	Simaroubaceae	Ailanthus altissima (tree of heaven)	1	3	4	T/O	Seedlings: Hand pull	
13	Amaranthaceae	Alternanthera philoxeroides (alligator weed)	1	3	5	Ha/U	Physical removal of plant should not be attempted	
14	Poaceae	Andropogon virginicus (whisky grass)	6	14	4	H/A	Hand pull or dig out small infestations.	
	Basellaceae	Anredera cordifolia (madeira vine)	8	16	5	V/O	Small Vines & Tubers: Hand pull. Bag and dispose.	
16	Asclepiadaceae	Araujia sericifera (mothvine)	9	38	4	V/O	Seedlings & Vines: Hand pull. Bag and remove fruit.	
17	Aristolochiaceae	Aristolochia elegans (Dutchman's pipe)	8	30	4	V/O	Stems: Hand pull; Fruit: Bag and remove.	
18	Poaceae	Arundo donax (giant reed)	1	4	4	H/O	Physical removal of small infestations.	
19	Asclepiadaceae	Asclepias curassavica (red cotton bush)	9	43	3	S/O	Hand pull; Slash	
20	Asparagaceae	Asparagus aethiopicus cv. Sprengeri (asparagus ground fern)	5	35	5	H/O	Dig out unwanted plants and dispose of at the appropriate council landfill. Remove the entire crown of underground stem of plant to prevent regrowth	
21	Asparagaceae	Asparagus africanus (ornamental asparagus, asparagus fern)	7	26	5	V/O	Dig out roots and dispose of at local council landfill site. Remove entire crown and underground stem to prevent regrowth	
22	Asparagaceae	Asparagus plumosus (asparagus fern)	4	8	4	V/O	Rhizomes: crown and hang to dry.	
23	Poaceae	Axonopus compressus (broad leaved carpet grass)	5	23	4	H/AO	Cut stems from roos.	
24	Asteraceae	Baccharis halimifolia (groundsel bush)	10	168	5	S/O	Seedlings: Hand pull	
25	Asteraceae	Bidens pilosa (cobbler's pegs)	10	110	4	H/U	Hand pull or cultivation.	
26	Poaceae	Brachiaria decumbens (signal grass)	4	14	4	H/A	Grazing	
27	Poaceae	Brachiaria mutica (para grass)	6	18	4	Ha/A	Grazing	
28	Crassulaceae	Bryophyllum daigremontianum x B. delagoense (hybrid mother-of millions)	6	15	5	H/O	Hand pull and dispose	Herbicides must be applied by appropriately qualified / supervised persons in accordance with the Agricultural Chemicals and Distribution Control Act 1966 at rates identified on registered product labels, or on an Australian Pesticides and Veterinary Medicines Authority (APVMA) issued off-label permit where applicable. Refer to South East Queensland Ecological Restoration Framework for additional guidance.
29	Crassulaceae	Bryophyllum delagoense (mother of millions)	8	38	5	H/O	Hand pull and dispose	
30	Crassulaceae	Bryophyllum pinnatum (resurrection plant)	6	17	4	H/O	Hand pull and dispose	
31	Buddlejaceae	Buddleja madagascariensis (buddleja)	5	6	3	S,V/O	N/A	
32	Cabombaceae	Cabomba caroliniana (cabomba, fanwort)	4	12	5	Ha/F	Mechanical removal of small infestations	
33	Caesalpiniaceae	Caesalpinia decapetala (thorny poinciana)	4	20	4	S,V/O	Seed-heads: Bag and remove.	
34	Brassicaceae	Cakile edentula (American sea rocket)	4	24	4	H/U	Manually grub and destroy.	
35	Commelinaceae	Callisia fragrans (purple succulent)	3	9	4	H/O	N/A	
36	Cannaceae	Canna indica (canna lily)	3	9	3	H/O	Dig out entire plant	
37	Sapindaceae	Cardiospermum grandiflorum (balloon vine)	7	31	4	V/O	Seedlings & Small Vines: Hand Pull	
38	Apocynaceae	Cascabela thevetia (syn. Thevetia peruviana) (yellow oleander)	5	9	3	ST/O	Hand pull small infesttions. Slashing can be used but should be followed up by herbicide application.	
39	Apocynaceae	Catharanthus roseus (pink periwinkle)	5	22	4	S/O	Hand pull	
40	Ulmaceae	Celtis sinensis (Chinese celtis)	8	19	5	T/O	Remove when small. Hand pull or dig out small seedlings. Combine dozing, burning and controlled grazing for large infestations	
41	Poaceae	Cenchrus ciliaris (buffel grass)	4	15	4	H/A	Hand or mechanical removal of young plants	
42	Poaceae	Cenchrus echinatus (Mossman river grass)	8	43	3	H/A	Hand or mechanical removal of young plants	
43	Solanaceae	Cestrum parqui (green cestrum)	6	36	4	S/O	Seedlings: Hand pull	
44	Caesalpiniaceae	Chamaecrista rotundifolia (round-leaf cassia)	6	14	3	ST/A	Seedlings: Hand pull	
45	Poaceae	Chloris gayana (Rhodes grass)	9	55	4	H/A	Hand pulling and removal and digging of larger clumps	
46	Asteraceae	Chrysanthemoides monilifera subsp. rotundata (bitou bush)	3	23	5	S/OA	N/A	
47	Lauraceae	Cinnamomum camphora (camphor laurel)	7	25	5	T/O	Seedlings: Hand pull	
48	Rubiaceae	Coffea arabica (coffee)	3	7	3	ST/A	Saplings: Hand pull	
49	Arecaceae	Colocasia esculenta (taro)	3	4	3	H/AO	Hand pull.	
50	Commelinaceae	Commelina benghalensis (hairy wandering jew)	4	7	4	H/O	Collect and Bag	
51	Asteraceae	Conyza bonariensis (flax-leaf fleabane)	7	38	3	H/U	Hand or mechanical removal of small infestations	
54	Poaceae	Cortaderia selloana (pampas grass)	2	1	4	H/O	Small Plants: dig out by hand or machine	
55	Asclepiadaceae	Cryptostegia grandiflora (rubber vine)	6	19	4	V/O	Scattered or medium-density infestations: Where possible, repeated slashing close to ground level is recommended.	
56	Poaceae	Cynodon dactylon (couch, Bahama grass introduced cultivars)	10	45	4	H/OA	Hand pull small infestations, removing all roots or smother with mulch.	
57	Cyperaceae	Cyperus brevifolius (Mullumbimby couch)	8	53	3	H/O	Each has to be dug out with a spade and the entire plant turned over, exposing the root system while making sure all aerial parts of the plant are completely covered.	Herbicides must be applied by appropriately qualified / supervised persons in accordance with the Agricultural Chemicals and Distribution Control Act 1966 at rates identified on registered product labels, or on an Australian Pesticides and Veterinary Medicines Authority (APVMA) issued off-label permit where applicable. Refer to South East Queensland Ecological Restoration Framework for additional guidance.
58	Cyperaceae	Cyperus involucratus (African sedge)	6	15	4	Ha/OF	Each has to be dug out with a spade and the entire plant turned over, exposing the root system while making sure all aerial parts of the plant are completely covered.	
59	Fabaceae	Desmodium intortum (greenleaf desmodium)	4	11	3	H/A	Hand pull or crown and dispose	
60	Fabaceae	Desmodium uncinatum (silverleaf desmodium)	5	14	4	H/A	Hand pull or crown and dispose	
61	Poaceae	Digitaria didactyla (Queensland blue couch)	9	70	4	H/A	Hand pull or cultivation	
62	Poaceae	Digitaria eriantha (pangola grass)	5	20	3	H/A	Hand pull or cultivation	
63	Verbenaceae	Duranta erecta (duranta)	6	14	4	ST/O	Shrubs: CS&P (1:1.5)	
64	Poaceae	Echinochloa colona (awnless barnyard grass)	9	44	3	H/A	Hand or mechanical removal of small infestations	
65	Poaceae	Echinochloa crus-galli (barnyard grass)	6	34	4	H/A	Hand pull or dig out small infestations.	
66	Hydrocharitaceae	Egeria densa (egeria waterweed)	2	7	4	Ha/F	Hand pulling, cutting and digging with machines effective	
67	Pontederiaceae	Eichhornia crassipes (water hyacinth)	4	8	5	Ha/OF	Mechanical removal of small infestations	
68	Poaceae	Eleusine indica (crowsfoot grass)	8	55	4	H/A	Pull and chip. Replant with native couch.	
69	Poaceae	Eragrostis curvula (African lovegrass)	7	29	4	H/U	Chipped out before they flower. When chipping out the plant ensure that the tussock crowns are removed, as this will prevent regrowth. If in seed, the stems must be cut and bagged first.	
70	Rosaceae	Eriobotrya japonica (loquat)	3	5	3	T/O	Seedlings: Hand pull	
71	Fabaceae	Erythrina crista-galli (cockspur coral tree)	2	4	4	T/O	N/A	
72	Myrtaceae	Eugenia uniflora (Brazilian cherry)	4	19	4	ST/O	N/A	
73	Euphorbiaceae	Euphorbia cyathophora (painted spuge)	8	20	3	H/O	Hand pull	
74	Euphorbiaceae	Euphorbia heterophylla (milk weed)	5	12	3	H/O?	Hand pull	
75	Agavaceae	Furcraea foetida (Cuban hemp)	3	4	4.3	S/OA	Dig out by hand or machine	
76	Agavaceae	Furcraea selloa (hemp)	1	2	4	S/OA	Dig out by hand or machine	
77	Caesalpiniaceae	Gleditsia triacanthos (honey locust)	7	12	4	T/O	For the control of dense infestations on grazing land, burning followed by spot spraying is an economical control method.	
78	Colchicaceae	Gloriosa superba (glory lily)	3	26	4	V/O	N/A	
79	Asclepiadaceae	Gomphocarpus physocarpus (balloon cotton bush)	10	132	4	S/OU	Slash in winter and burn cuttings. Wanderer Butterfly can also be used as biological control.	

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References:

South East Queensland Ecological Restoration Framework (2012)

AMENDMENTS

ISSUE	DATE	DESCRIPTION	DRAWN	CHECKED
A	1/12/2025	CLIENT DRAFT	TF	AW

CLIENT
Cherish Enterprises

PROJECT
Springfield Residential Development (EPBC 2019/8575)

DRAWING TITLE
REHABILITATION MANAGEMENT PLAN

DRAWING NO.
9612 E A01_1 ESK RMP A

Springfield Residential Development (EPBC 2019/8575)

Rehabilitation Management Plan - APPENDIX 01 *Weed Treatment and Removal (ii)*

Queensland Herbarium Invasive Naturalised Plants In South East Queensland

Rk	Family	Scientific and common names	Sr	R	S	LFS	Non-Chemical Control	Chemical Control
80	Asteraceae	Gymnocoronis spilanthoides (Senegal tea)	3	4	5	Ha/F	Place plant material in a sealed plastic bag, leave in sunlight to rot then burn or dispose of at a council-approved land fill tip	Herbicides must be applied by appropriately qualified / supervised persons in accordance with the Agricultural Chemicals and Distribution Control Act 1966 at rates identified on registered product labels, or on an Australian Pesticides and Veterinary Medicines Authority (APVMA) issued off-label permit where applicable. Refer to South East Queensland Ecological Restoration Framework for additional guidance.
81	Cactaceae	Harrisia martinii (harrisia cactus)	2	4	4	S/O	The use of the biological mealy-bug agent is recommended	
82	Zingiberaceae	Hedychium coronarium (wild ginger)	2	2	4	H/O	Small Plants: Hand pull and dispose	
83	Zingiberaceae	Hedychium gardnerianum (ginger lily)	1	3	4	H/O	Small Plants: Hand pull and dispose	
84	Malpighiaceae	Hiptage benghalensis (hiptage)	3	5	4	S,V/O	Hand pull small infestations.	
85	Acanthaceae	Hygrophila costata (Glush weed)	3	7	5	Ha/F	Hand pull smal infestations. Can be controlled by planting competitive native species.	
86	Poaceae	Hymenachne amplexicaulis cv. Olive (hymenachne)	1	1	4	Ha/A	A combined approach of different control methods including mechanical, chemical and biological with land management practices is most effective	
87	Acanthaceae	Hypoestes phyllostachya (polka-dot plant	3	5	4	H/O	Hand pull or crown and dispose	
88	Balsaminaceae	Impatiens walleriana (balsam)	2	6	4	H/O	N/A	
89	Convolvulaceae	Ipomoea cairica (mile-a-minute)	7	56	4	V/O	Vines & Runners: hand pull, roll up and hand up to dry.	
90	Convolvulaceae	Ipomoea indica (blue morning glory)	5	24	4	V/O	Vines and Runners: hand pull, roll up and hang to dry.	
91	Bignoniaceae	Jacaranda mimosifolia (jacaranda)	4	12	3	T/O	Seedlings: Hand pull	
92	Euphorbiaceae	Jatropha gossypiifolia (cotton-leaf physic nut, bellyache bush)	1	1	4	S/O	Hand pull	
93	Juncaceae	Juncus articulatus (jointed rush)	1	2	4	Ha/FO	Hand pull.	
94	Acanthaceae	Justicia betonica (squirreltail)	2	4	4	S/O	Hand pull smal infestations. Can be controlled by planting competitive native species.	
95	Sapindaceae	Koelreuteria elegans (Chinese rain tree)	1	1	3.6	T/O	Seedlings: Hand pull	
96	Verbenaceae	Lantana camara var. camara (lantana)	10	455	5	S/O	Seedlings: Hand pull	
97	Verbenaceae	Lantana montevidensis (creeping lantana)	8	62	5	S/O	Fire and/or mechanical control	
98	Mimosaceae	Leucaena leucocephala (leucaena)	6	14	4	ST/A	Small plants: Hand pull or mechanical removal	
99	Oleaceae	Ligustrum lucidum (tree privet)	5	9	5	T/O	Seedlings: Hand pull	
100	Oleaceae	Ligustrum sinense (Chinese privet)	4	11	5	T/O	Seedlings: Hand pull	
101	Liliaceae	Lilium formosanum (Taiwan lily)	5	10	4	H/O	Hand pull or crown and dispose	
102	Caprifoliaceae	Lonicera japonica (Japanese honeysuckle)	3	6	4	V/O	Vines and Runners: hand pull, roll up and hang to dry.	
103	Solanaceae	Lycium ferocissimum (African boxthorn)	1	5	4.4	S/O	N/A	
104	Bignoniaceae	Macfadyena unguis-cati (cat's claw creeper)	5	36	5	V/O	Tubers: crown or dig up, bag and remove.	Herbicides must be applied by appropriately qualified / supervised persons in accordance with the Agricultural Chemicals and Distribution Control Act 1966 at rates identified on registered product labels, or on an Australian Pesticides and Veterinary Medicines Authority (APVMA) issued off-label permit where applicable. Refer to South East Queensland Ecological Restoration Framework for additional guidance.
105	Fabaceae	Macroptilium atropurpureum (siratro)	8	39	4	V/A	N/A	
106	Fabaceae	Macrotyloma axillare (perennial horse gram)	4	12	3	V,H/A	N/A	
107	Poaceae	Melinis minutiflora (molasses grass)	5	17	5	H/A	Grazing or mowing	
108	Poaceae	Melinis repens (red Natal grass)	10	134	4	H/A	Grazing or mowing	
109	Mimosaceae	Mimosa pudica (common sensitive plant)	4	12	4	S/A	N/A	
110	Moraceae	Morus alba (white mulberry)	3	10	3	T/O	N/A	
111	Rutaceae	Murraya paniculata cv. Exotica (murraya)	6	26	4	S/O	Seedlings: Hand pull	
112	Haloragaceae	Myriophyllum aquaticum (parrot's feather)	3	15	4	Ha/F	N/A	
113	Brassicaceae	Nasturtium officinale (Qld use Rorippa nasturtium-aquaticum) (watercress)	7	19	4	Ha/FU	Manually grub and destroy.	
114	Fabaceae	Neonotonia wightii (glycine)	5	16	5	H/A	N/A	
115	Nymphaeaceae	Nymphaea caerulea subsp. zanzibarensis (blue lotus)	4	17	4	Ha/OF	Hand pull small infestations.	
116	Nymphaeaceae	Nymphaea mexicana (yellow waterlily)	2	4	4	Ha/OF	Hand pull small infestations.	
117	Ochnaceae	Ochna serrulata (ochna)	7	33	5	S/O	N/A	
118	Onagraceae	Oenothera drummondii subsp. drummondii (beach evening primrose)	3	17	4	H/O	Hand pull	
119	Oleaceae	Olea europaea (olive)	2	6	4	T/A	Seedlings: Hand pull	
120	Cactaceae	Opuntia aurantiaca (tiger pear)	1	2	4	S/O	Biological controls available: cactoblastis cactorum successful. Mechanical control difficult. Fire can be used.	
121	Cactaceae	Opuntia imbricata (rope pear)	1	1	4	H/O	Biological controls available: cactoblastis cactorum successful. Mechanical control difficult. Fire can be used.	
122	Cactaceae	Opuntia monacantha (drooping tree pear, syn. O. vulgaris)	2	3	4	S/O	Biological controls available: cactoblastis cactorum successful. Mechanical control difficult. Fire can be used.	
123	Cactaceae	Opuntia stricta (common prickly pear)	7	67	4	S/O	Biological controls available: cactoblastis cactorum successful. Mechanical control difficult. Fire can be used.	
124	Cactaceae	Opuntia tomentosa (velvet tree pear)	8	46	4	S/O	Biological controls available: cactoblastis cactorum successful. Mechanical control difficult. Fire can be used.	
125	Poaceae	Panicum maximum (green panic and guinea grass)	8	78	5	H/A	Hand or mechanical removal of small infestations	
126	Asteraceae	Parthenium hysterophorus (parthenium weed)	6	14	4	H/U	Hand pulling of small areas is not recommended	Herbicides must be applied by appropriately qualified / supervised persons in accordance with the Agricultural Chemicals and Distribution Control Act 1966 at rates identified on registered product labels, or on an Australian Pesticides and Veterinary Medicines Authority (APVMA) issued off-label permit where applicable. Refer to South East Queensland Ecological Restoration Framework for additional guidance.
127	Poaceae	Paspalum conjugatum (paspalum grass)	7	38	4	H/A	Cut below crown.	
128	Poaceae	Paspalum dilatatum (paspalum grass)	10	30	4	H/A	Hand pull or dig up	
129	Poaceae	Paspalum mandiocanum (broad leaf paspalum)	3	6	4	H/A	N/A	
130	Poaceae	Paspalum notatum (bahia grass)	4	10	4	H/A	Hand pull or dig up	
131	Passifloraceae	Passiflora edulis (passion fruit)	6	12	3	V/AO	Hand Pull	
132	Passifloraceae	Passiflora foetida (stinking passion flower)	7	50	4	V/O	Hand Pull	
133	Passifloraceae	Passiflora suberosa (cork passionflower)	8	166	4	V/O	N/A	
134	Passifloraceae	Passiflora subpeltata (white passion flower)	10	60	4	V/O	Stems: Hand pull	
135	Scrophulariaceae	Paulownia tomentosa (paulownia)	3	5	4	T/AO	Seedlings: Hand pull	
136	Poaceae	Pennisetum alopecuroides (swamp foxtail)	7	29	4	H/O	Hand Pull	
137	Poaceae	Pennisetum clandestinum (kikuyu grass)	4	12	4	H/A	Hand Pull	
138	Poaceae	Pennisetum purpureum (elephant grass)	2	9	4	H/O	Grazing or mechanical removal	
139	Poaceae	Pennisetum setaceum (fountain grass)	3	11	3	H/O	Hand Pull	
140	Verbenaceae	Phyla canescens (lippia, Condamine couch)	3	4	4	Ha/O	A combined approach of different control methods including chemical and mechanical with land management practices is most effective	
141	Poaceae	Phyllostachys aurea (fishpole bamboo)	1	2	4	S/O	N/A	
142	Phytolaccaceae	Phytolacca octandra (inkweed)	10	50	3	H/O	Hand pull or crown	
143	Pinaceae	Pinus elliottii (slash pine)	4	22	4	T/A	Seedlings: Hand pull; Saplings and Trees: cut close to ground or ring-bark	
144	Araceae	Pistia stratiotes (water lettuce)	3	8	4	Ha/OF	Mechanical removal of small infestations	
145	Mimosaceae	Prosopis pallida (algaroba)	2	2	4	ST/O	When using mechanical control methods, it is important to remove the bud zone of the root system (about 30 cm below the ground surface). If this is not removed, re-shooting can occur.	
146	Rosaceae	Prunus munsoniana (wild goose plum)	7	31	4	ST/A	Seedlings: Hand pull	
147	Myrtaceae	Psidium guajava and P. guineense (yellow guava and West Indes guava)	4	7	4	ST/AO	N/A	
148	Fabaceae	Pueraria lobata (kudzu)	3	4	4	V,S/O	Slash; Diminish by shading site	
149	Bignoniaceae	Pyrostegia venusta (flame vine)	1	1	4	V/O	N/A	
150	Rosaceae	Rhaphiolepis indica (Indian hawthorn)	3	10	4	ST/O	Seedlings: Hand pull	

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References:

South East Queensland Ecological Restoration Framework (2012)

AMENDMENTS

ISSUE	DATE	DESCRIPTION	DRAWN	CHECKED
A	1/12/2025	CLIENT DRAFT	TF	AW

CLIENT: Cherish Enterprises

PROJECT: Springfield Residential Development (EPBC 2019/8575)

DRAWING TITLE: REHABILITATION MANAGEMENT PLAN

DRAWING NO.: **9612 E A01_2 ESK RMP A**

Springfield Residential Development (EPBC 2019/8575)

Rehabilitation Management Plan - APPENDIX 01 *Weed Treatment and Removal (iii)*

Queensland Herbarium Invasive Naturalised Plants In South East Queensland

Rk	Family	Scientific and common names	Sr	R	S	LFS	Non-Chemical Control	Chemical Control
150	Rosaceae	Rhaphiolepis indica (Indian hawthorn)	3	10	4	ST/O	Seedlings: Hand pull	Herbicides must be applied by appropriately qualified / supervised persons in accordance with the Agricultural Chemicals and Distribution Control Act 1966 at rates identified on registered product labels, or on an Australian Pesticides and Veterinary Medicines Authority (APVMA) issued off-label permit where applicable. Refer to South East Queensland Ecological Restoration Framework for additional guidance
151	Euphorbiaceae	Ricinus communis (castor oil plant)	7	20	4	S/O	Seedlings: Hand pull	
152	Phytolaccaceae	Rivina humilis (baby pepper)	8	61	4	H/O	Hand pull and hang to dry.	
153	Rosaceae	Rubus bellobatus (kittatinny blackberry)	5	22	4	S/O	Slashing hinders growth, giving some control if plants are slashed before they seed	
154	Rosaceae	Rubus discolor (R. fruticosus complex, a blakberry)	4	10	4	S/OA	Slashing hinders growth, giving some control if plants are slashed before they seed	
155	Rosaceae	Rubus ellipticus (yellowberry)	4	26	4	S/O	Slashing hinders growth, giving some control if plants are slashed before they seed	
156	Acanthaceae	Ruellia malacosperma (ruellia)	5	16	4	H/O	N/A	
157	Ruppiaceae	Ruppia maritima (sea tassel)	2	8	4	Ha/F	Hand pull or dig up	
158	Alismataceae	Sagittaria graminea var. platyphylla (sagittaria arrowhead)	3	7	4	Ha/FO	Physical removal of small infestations.	
159	Lamiaceae	Salvia coccinea (red salvia)	9	46	4	H/O	remove small areas by hand or machine	
160	Salviniaceae	Salvinia molesta (salvinia)	8	57	5	Ha/F	Mechanical removal of small infestations; Salvinia weevil (Biological control)	
161	Caprifoliaceae	Sambucus canadensis (American elder)	3	7	3	ST/O	Vines and Runners: hand pull, roll up and hang to dry.	
162	Dracaenaceae	Sansevieria trifasciata (sansevieria)	2	7	3	H/O	Hand pull or dig up	
163	Anacardiaceae	Schinus terebinthifolius (broad-leaf pepper tree)	6	49	5	T/O	Seedlings: Hand pull	
164	Asteraceae	Senecio madagascariensis (fire weed)	6	28	4	H/U	Vines: Hand pull and remove; Runners: Roll up and hang to dry.	
165	Asteraceae	Senecio tamoides (Canary creeper)	3	8	4	V/O	Vines: Hand pull and remove; Runners: Roll up and hang to dry.	
166	Caesalpiniaceae	Senna pendula var. glabrata (Easter cassia)	7	33	4	ST/O	Seedlings: Hand pull	
167	Caesalpiniaceae	Senna septemtrionalis (arsenic bush, was S. floribunda)	6	25	4	S/O	Seedlings: Hand pull	
168	Poaceae	Setaria palmifolia (palm leaf setaria)	5	13	3	H/O	Hand pull or dig up	
169	Poaceae	Setaria sphacelata (South African pigeon grass)	9	41	4	H/A	Hand pull or dig up	
170	Malvaceae	Sida rhombifolia (Paddy`s lucerne)	9	69	4	S/U	Hand pull or dig out.	
171	Asteraceae	Sigesbeckia orientalis (Indian weed)	10	148	4	H/U	Hand pull or cultivation.	
172	Solanaceae	Solanum erianthum (a tobacco bush)	7	19	3	S/O	Hand pull	
173	Solanaceae	Solanum hispidum (giant devil's fig)	5	23	4	S/O	Hand pull	
174	Solanaceae	Solanum mauritianum (wild tobacco tree)	8	30	4	S/O	Seedlings: Hand pull	
175	Solanaceae	Solanum seaforthianum (Brazilian nightshade)	8	78	4	V/O	Hand pull	
176	Solanaceae	Solanum torvum (devil's fig)	6	39	4	S/O	Seedlings: Hand pull	
177	Asteraceae	Solidago canadensis var. scabra (Canadian goldenrod)	7	15	4	H/O	Hand pull and hang to dry.	
178	Bignoniaceae	Spathodea campanulata (African tulip tree)	1	1	3	T/O	N/A	
179	Asteraceae	Sphagneticola trilobata (Singapore daisy)	6	34	5	H/O	Hand pull	
180	Poaceae	Sporobolus africanus (Parramatta grass)	8	48	5	H/U	Hand or mechanical removal of small infestations	
181	Poaceae	Sporobolus fertilis (giant Parramatta grass)	9	27	5	H/U	Hand or mechanical removal of small infestations	
182	Poaceae	Sporobolus pyramidalis and S. natalensis (giant rat's tail grasses)	8	72	5	H/U?	Hand or mechanical removal of small infestations	
183	Poaceae	Stenotaphrum secundatum (buffalo grass)	3	23	3	H/AO	Hand or mechanical removal of small infestations	
184	Fabaceae	Stylosanthes scabra (shrubby stylo)	4	4	4.3	H/A	N/A	
185	Arecaceae	Syagrus romanzoffiana (queen palm)	4	10	4	T/O	Seedlings: Hand pull or crown; Trees: cut below growing point	
186	Asteraceae	Tagetes minuta (stinking roger)	8	32	3	H/U	Hand pull and hang to dry.	
187	Bignoniaceae	Tecoma capensis (Cape honeysuckle)	3	8	4	ST/O	N/A	
188	Bignoniaceae	Tecoma stans (yellow bells)	4	16	4	ST/O	N/A	
189	Poaceae	Themeda quadrivalvis (grader grass)	8	25	4	H/A	Hand pull or dig out small infestations.	
190	Acanthaceae	Thunbergia alata (black eyed susan)	5	22	4	H/O	N/A	
191	Acanthaceae	Thunbergia grandiflora (thunbergia, blue thunbergia)	2	3	5	V/O	N/A	
192	Acanthaceae	Thunbergia laurifolia (laurel clock vine)	1	1	4	V/O	N/A	
193	Fabaceae	Tipuana tipu (tipuana)	2	5	3	T/O	Seedlings: Hand pull	
194	Asteraceae	Tithonia diversifolia (Mexican sunflower)	5	11	4	H/O	N/A	
195	Commelinaceae	Tradescantia fluminensis (Qld use T. albiflora) (wandering jew)	5	9	4	H/O	N/A	
196	Commelinaceae	Tradescantia zebrina (zebrina)	3	12	4	H/O	N/A	
197	Tiliaceae	Triumfetta rhomboidea (Chinese burr)	7	44	4	H/U	Hand pull	
198	Asteraceae	Verbesina encelioides (crownbeard)	7	34	4	H/U	Vines: Hand pull and remove; Runners: Roll up and hang to dry.	
199	Iridaceae	Watsonia meriana var. bulbillifera (bulbil watsonia)	2	3	3	H/O	Dig up, bag and remove	
200	Asteraceae	Zinnia peruviana (wild zinnia)	6	33	3	H/O	Seedlings: Hand pull	

Explanatory notes.

Sub-region (Sr): Number of the ten sub-regions of the Southeast Queensland bioregion (Young and Dillewaard 1999) within which species recorded (Queensland Herbarium data).
Rec no. (R): Total number of records for species within study area, Queensland Herbarium CORVEG and HERBRECS data.
Scores (S): Based on panel data of invasiveness, 5 (highest) to 3 (moderate). ? indicate doubtful scores.

Life forms (LFS): T-tree (woody plant >5m), ST-small tree (2-5m), S-shrub (woody <2m), H-herb (grasses & forbes), Ha-aquatic herbs.
Source: A-agriculture, O-ornamental and landscaping, F-fish aquarium, U-unintentional introduction and/or contaminant.

Abbreviations: Control Methods

CS&P = cut scrape and paint

S&P = scrape and paint

C&P = cut and paint

F/I = frill or inject stem

Abbreviations: Herbicides

G = Glyphosate, eg. Roundup Biactive, Weedmaster Duo

MM = Metsulfuron methyl, eg, Brushoff

F = Fluroxypyr, eg. Starane

Abbreviations: Herbicide Dilution Rates for High Concentration Applications

GU = Glyphosate undiluted

G1 = 1 part water to 1 part glyhphosate

G1.5 = 1.5 parts water to 1 part glyphosate

G4 = 4 parts water to 1 part glyphosate

Abbreviations: Herbicide Spray Concentrations

G100 = 100mL glyphosate per 10L of water + surfuctant, eg 20mL LI 700 per 10L
G200 = 200mL glyphosate per 10L of water + surfuctant, eg 50mL LI 700 per 10L

G100 + MM = 100mL glyphosate + 1.5g metsulfuron methyl per 10L of water + wetting agent, eg. 2mL Agral per 10L water
G200 + MM = 200mL glyphosate + 1.5g metsulfuron methyl per 10L of water + wetting agent, eg. 2mL Agral per 10L water

MM = 1.5g metsulfuron methyl per 10L water + wetting agent, eg. 2mL Agral per 10L water

F100 = 100mL fluroxypyr per 10L water

F150 = 150mL fluroxypyr per 10L water

Other Abbreviations

= Locally non-indigenous native species

Ref. 1. Big Scrub Rainforest Landcare Group (2008), 'Common Weeds of Subtropical Rainforests of Eastern Australia: A practical manual on their identification and control'

Ref. 2. Department of Primary Industries and Fisheries (QLD), 'Weeds and pest animals and ants'.

Ref. 3. Holland et al. (1996), 'Suburban Weeds', DPI QLD.

Ref 4. Port Stephens Council (NSW), 'Weed Busters'.
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References:

South East Queensland Ecological Restoration Framework (2012)

AMENDMENTS

ISSUE	DATE	DESCRIPTION	DRAWN	CHECKED
A	1/12/2025	CLIENT DRAFT	TF	AW

CLIENT
Cherish Enterprises

PROJECT
Springfield Residential Development (EPBC 2019/8575)

DRAWING TITLE
REHABILITATION MANAGEMENT PLAN

DRAWING NO.
9612 E A01_3 ESK RMP A

APPENDIX H

Current and predicted habitat quality score tables

Assessment Unit - Regional Ecosystem																							
																	AU1: Patchy Regrowth (HE12.8-10.2)							
	BC14 (10.2 Benchmark	Transect 1	Transect 4	Transect 9	Transect 10	BC1	BC2	BC4	BC7	BC9	BC13	BC14	Average of Transect(s)	% Benchmark	Score	Year 5	Year 5 Score Increase Justification	Year 10	Year 10 Score Increase Justification	Year 15	Year 15 Score Increase Justification	Year 20	Year 20 Score Increase Justification
SITE CONDITION																							
Recruitment of woody perennial species in EDL	100	100	100	66	0	100	100	100	100	100	100	100	**87.82**	87.81818182	**5.0**	5		5		5		5	
Native plant species richness - trees	6	3	4	4	3	6	6	7	4	3	5	7	**4.73**	78.79	**2.5**	2.5		5		5		5	
Native plant species richness - shrubs	7	2	3	3	2	5	5	3	7	4	7	5	**4.18**	59.74	**2.5**	2.5		2.5		5		5	
Native plant species richness - grasses	7	5	8	2	2	7	7	4	2	3	4	3	**4.27**	61.04	**2.5**	2.5		2.5		5		5	
Native plant species richness - forbs	13	6	9	7	1	14	14	13	8	9	7	15	**9.36**	72.03	**2.5**	2.5		5		5		5	
Tree canopy height (Canopy)*	21	0	0	0	0	12.0	25	17.0	14	18	16	19	**11.00**	52.38	3.0	3		3		3		3	
Tree canopy height (Sub-canopy)*	12	12	9	14	9	9.0	15	8.0	9	12	8	13	**10.55**	87.88	5.0	5		5		5		5	
													***Average tree canopy height**		**4.0**	**4.0**		4		**4.0**		5	
Tree canopy cover (Canopy)**	64	0	0	0	0	31.5	13	13	23.4	5.6	42.5	7	**12.36363636**	19.32	2.0	2	Non-native plant cover to be less than 5% for the Assessment Unit	2		2		2	Canopy height to reach 70% of benchmark
Tree canopy cover (Sub-canopy)**	20	35.2	24.3	28.1	42	15.5	25	12	15.3	16.3	18.2	22	**23.00**	115.41	5.0	5		5	Tree and forb species richness to reach 90% of benchmark	5	Shrubs and grass species richness to reach 90% of benchmark	5	Canopy cover to reach 50% of benchmark
													****Average tree canopy cover**		**3.5**	**3.5**		3.5		**3.5**	Shrub canopy cover to reach 50% of benchmark	5	Organic litter to reach 50% of benchmark
Shrub canopy cover	6	0.7	1.8	3.1	2	0.0	0	1.5	2.3	4.6	4.5	0	**1.86**	31.06	**3.0**	3		3		5		5	Coarse woody debris to reach 50% of benchmark
Native grass cover*	21	55.8	74	80.4	44	14.0	41	8	1	18	27.2	40	**36.65**	174.55	**5.0**	5		5		5		5	
Organic litter*	48	4	9	8	22	37.0	4	25	11.6	12	37	8	**16.15**	33.64	**3.0**	3		3		3		5	
Large trees (euc plus non-euc) (per ha)	38	0	0	0	0	2	6	2	4	8	4	6	**2.91**	7.66	**5.0**	5		5		5		5	
Coarse woody debris (per ha)	506	0	0.5	8	46.2	55	70	30	310	580	130	10	**112.70**	22.27	**2.0**	2		2		2		5	
Non-native plant cover	0	50	15	35	25	20.0	10.0	30.0	8.0	5.0	2.0	5	**18.64**	18.64	**5.0**	10		10		10		10	
Quality and availability of food and foraging habitat	NA	5	5	5	5	5	5	5	5	5	5	5	**5.00**	-	5.0	5.0		10.0		10.0		10.0	
Quality and availability of shelter	NA	5	5	5	5	5	5	5	5	5	5	5	**5.00**	-	5.0	5.0		10.0		10.0		10.0	
														Site Condition Score (/100)	55.3	60.5		75.5		82.5		90	
														Overall Site Condition Score - out of 3	**1.67**	1.82		2.27		2.48		2.70	
SITE CONTEXT																							
Size of patch	10	10	10	10	10	10	10	10	10	10	10	10	**10.00**		**10**	10		10		10		10	
Connectedness	5	2	2	2	2	2	2	2	2	2	2	2	**2.00**		**2**	2		2		2		2	
Context	5	2	2	2	2	2	2	2	2	2	2	2	**2.00**		**2**	2		2		2		2	
Ecological Corridors	6	4	4	4	4	4	4	4	4	4	4	4	**4.00**		**4**	4		4		4		4	Mobility capacity to be optimal with maturity to remnant habitat
Role of site location to species overall population in the state	5	5	5	5	5	5	5	5	5	5	5	5	**5.00**		**5**	5		5		5		5	
Threats to the species	15	7	7	7	7	7	7	7	7	7	7	7	**7.00**		**7**	7		7		7		7	
Species mobility capacity	10	7	7	7	7	7	7	7	7	7	7	7	**7.00**		**7**	7		7		7		10	
														Site Context Score (/56)	37	37		37		37		40	
														Overall Site Context Score - out of 3	**1.98**	1.98		1.98		1.98		2.14	
SPECIES STOCKING RATE																							
Koala Stocking Rate (utilising SSR & SSR Supplementary Table(s)	70	40	40	40	40	40	40	40	40	40	40	40	**40.00**		**40**	40		40		40		40	
														Species Stocking Rate Score (/70)	**40.00**	40		40		40		40	
														Overall Species Stocking Rate Score - out of 4	**2.29**	2.29		2.29		2.29		2.29	
Overall Assessment Unit Score															**5.93**	**6.08**		**6.53**		**6.74**		**7.13**	

Species Stocking Rate (SSR)					
Presence detected on or adjacent to site (neighbouring property with connecting habitat)	Score	0	5		10
		No	Yes - adjacent		Yes - on site
Species usage of the site (habitat type & evidenced usage)	Score	0	5	10	15
		Not habitat	Dispersal	Foraging	Breeding
Approximate density (per ha)	Score	0	10	20	30
		0%	low	med	high
Role/importance of species population on site*	Score (Total from supplementary table below)	0	5	10	15
		0	5 - 15	20 - 35	40 - 45
Total SSR score (out of 70)		30			
SRR Score (out of 4)		**1.714285714**			

***SSR Supplementary Table**			
*Key source population for breeding	Score	0	10
		No	Yes/ Possibly
*Key source population for dispersal	Score	0	5
		No	Yes/ Possibly
*Necessary for maintaining genetic diversity	Score	0	15
		No	Yes/ Possibly
*Near the limit of the species range	Score	0	15
		No	Yes

Assessment Unit - Regional Ecosystem	AU 2 -Non-remnant Paddock (RE12.9-10.2)																
	RE12.9-10.2 Benchmark	Transect 5	Transect 6	BC6	BC11	BC17	Average of Transect(s)	% Benchmark	Score	Year 5	Year 5 Score Increase Justification	Year 10	Year 10 Score Increase Justification	Year 15	Year 15 Score Increase Justification	Year 20	Year 20 Score Increase Justification
SITE CONDITION																	
Recruitment of woody perennial species in EDL	100	25	33	100	100	100	**71.60**	71.60	**3.0**	3		5		5		5	
Native plant species richness - trees	6	4	3	7	4	4	**4.40**	73.33	**2.5**	2.5		5		5		5	
Native plant species richness - shrubs	7	1	1	5	4	3	**2.80**	40.00	**2.5**	2.5		2.5		5		5	
Native plant species richness - grasses	7	4	6	3	2	4	**3.80**	54.29	**2.5**	2.5		2.5		5		5	
Native plant species richness - forbs	13	5	6	16	7	5	**7.80**	60.00	**2.5**	2.5		2.5		5		5	
Tree canopy height (Canopy)*	21	0	0	10.0	12	12	**6.80**	32.38	3.0	3		3		3		5	
Tree canopy height (Sub-canopy)*	12	5	9	5.0	7	9	**7.00**	58.33	3.0	3		3		3		5	
							***Average tree canopy height**		**3.0**	**3.0**	Non-native plant cover to be less than 5% for the Assessment Unit	3		**3.0**		5	Canopy height to reach 70% of benchmark
Tree canopy cover (Canopy)**	64	0	0	7.5	9.5	4	**4.20**	6.56	0.0	0		2	Tree species richness to reach 90% of benchmark	2	Shrubs, grass and forb species richness to reach 90% of benchmark	5	Canopy cover to reach 50% of benchmark
Tree canopy cover (Sub-canopy)**	20	2.9	6.2	1.0	5.4	0	**3.10**	15.50	2.0	2		2	Tree canopy cover to reach 10% of benchmark	2	Shrub canopy cover to reach 50% of benchmark	5	Organic litter to reach 50% of benchmark
							****Average tree canopy cover**		**1.0**	**1.0**		2		**2.0**		5	Coarse woody debris to reach 50% of benchmark
Shrub canopy cover	6	0.9	1.7	2.5	0.5	1.4	**1.40**	23.33	**3.0**	3		3		5		5	
Native grass cover*	21	85	76.6	13.0	26	23.2	**44.76**	213.14	**5.0**	5		5		5		5	
Organic litter*	48	0	0	18.0	6	3.2	**5.44**	11.33	**3.0**	3		3		3		5	
Large trees (euc plus non-euc) (per ha)	38	0	0	0	0	0	**0.00**	0.00	**0.0**	0		0		0		5	
Coarse woody debris (per ha)	506	0.9	0	0	220	80	**60.18**	11.89	**2.0**	2		2		2		5	
Non-native plant cover	0	28	31	40	15.0	5.0	**23.80**	23.80	**5.0**	10		10		10		10	
Quality and availability of food and foraging habitat	NA	1	1	1	1	1	**1**	-	5.0	5.0		5.0		10.0		10	
Quality and availability of shelter	NA	1	1	1	1	1	**1**	-	**5.0**	5.0		5.0		10.0		10.0	
								Site Condition Score (/100)	45	50.0		55.5		75		90	
								Overall Site Condition Score - out of 3	**1.35**	1.50		1.67		2.25		2.70	
SITE CONTEXT																	
Size of patch	10	10	10	10	10	10	**10**		**10**	10		10		10		10	
Connectedness	5	2	2	2	2	2	**2**		**2**	2		2		2		2	
Context	5	2	2	2	2	2	**2**		**2**	2		2		2		2	
Ecological Corridors	6	4	4	4	4	4	**4**		**4**	4		4		4		4	Mobility capacity to be optimal with maturity to remnant habitat
Role of site location to species overall population in the state	5	5	5	5	5	5	**5**		**5**	5		5		5		5	
Threats to the species	15	7	7	7	7	7	**7**		**7**	7		7		7		7	
Species mobility capacity	10	7	7	7	7	7	**7**		**7**	7		7		7		10	
								Site Context Score (/56)	**37**	37		37		37		40	
								Overall Site Context Score - out of 3	**1.98**	1.98		1.98		1.98		2.14	
SPECIES STOCKING RATE																	
Koala Stocking Rate (utilising SSR & SSR Supplementary Table(s)	70	30	30	30	30	30	30		**30**	30		30		40	Sufficient vegetation to represent foraging/breeding habitat	40	
								Species Stocking Rate Score (/70)	**30.00**	30		30		40		40	
								Overall Species Stocking Rate Score - out of 4	**1.71**	1.71		1.71		2.29		2.29	
Overall Assessment Unit Score									**5.05**	**5.20**		**5.36**		**6.52**		**7.13**	

Species Stocking Rate (SSR)					
Presence detected on or adjacent to site (neighbouring property with connecting habitat)	Score	0	5		10
		No	Yes - adjacent		Yes - on site
Species usage of the site (habitat type & evidenced usage)	Score	0	5	10	15
		Not habitat	Dispersal	Foraging	Breeding
Approximate density (per ha)	Score	0	10	20	30
		0%	low	med	high
Role/importance of species population on site*	Score (*Total from supplementary table below*)	0	5	10	15
		0	5 - 15	20 - 35	40 - 45
Total SSR score (out of 70)		30			
SRR Score (out of 4)	**1.714285714**				

***SSR Supplementary Table**			
*Key source population for breeding	Score	0	10
		No	Yes/ Possibly
*Key source population for dispersal	Score	0	5
		No	Yes/ Possibly
*Necessary for maintaining genetic diversity	Score	0	15
		No	Yes/ Possibly
Near the limit of the species range	Score	0	15

Assessment Unit - Regional Ecosystem	AU 1 - Remnant Vegetation (RE12.9-10.2)																	
	RE12.9-10.2 Benchmark	Transect 2	Transect 11	BC3	BC5	BC10	BC15	Average of Transect(s)	% Benchmark	Score	Year 5	Year 5 Score Increase Justification	Year 10	Year 10 Score Increase Justification	Year 15	Year 15 Score Increase Justification	Year 20	Year 20 Score Increase Justification
SITE CONDITION																		
Recruitment of woody perennial species in EDL	100	33	75	100	100	100	100	84.66666667	84.66666667	5.0	5		5		5		5	
Native plant species richness - trees	6	3	6	4	2	12	4	5.166666667	86.11	2.5	2.5		5		5		5	
Native plant species richness - shrubs	7	1	4	5	8	8	10	6	85.71	2.5	2.5		5		5		5	
Native plant species richness - grasses	7	8	3	3	7	6	4	5.166666667	73.81	2.5	2.5		5		5		5	
Native plant species richness - forbs	13	7	8	12	8	14	4	8.833333333	67.95	2.5	2.5		2.5		5		5	
Tree canopy height (Canopy)*	21	22	20	24.0	19	30	22.0	22.83333333	108.73	5.0	5		5		5		5	
Tree canopy height (Sub-canopy)*	12	11	16	12.0	12	8	14.0	12.16666667	101.39	5.0	5		5		5		5	
								*Average tree canopy height		5.0	5.0	Non-native plant cover to be less than 5% for the Assessment Unit	5.0		5.0		5.0	
Tree canopy cover (Canopy)**	64	20.3	59.7	13.3	42.2	34	30.5	33.33333333	52.08	5.0	5		5		5		5	
Tree canopy cover (Sub-canopy)**	20	36.4	54.8	88.3	25.4	17.5	0.0	37.06666667	185.33	5.0	5		5	Tree, shrub and grass species richness to reach 90% of benchmark	5	Forbs species richness to reach 90% of benchmark Shrub canopy cover to reach 50% of benchmark	5	Large trees to reach 50% of the benchmark
								**Average tree canopy cover		5.0	5.0		5.0		5.0		5.0	
Shrub canopy cover	6	10.6	1.2	17.8	13.33	8.5	65.0	19.405	323.42	3.0	3		3		5		5	
Native grass cover*	21	49	28.4	28.0	52	22	12.6	32	152.38	5.0	5		5		5		5	
Organic litter*	48	32	52	51.0	17.6	52	45.4	41.66666667	86.81	5.0	5		5		5		5	
Large trees (euc plus non-euc) (per ha)	38	0	6	12	10	12	10	8.333333333	21.93	5.0	5		5		5		10	
Coarse woody debris (per ha)	506	51.3	15	945	560	390	230	365.2166667	72.18	5.0	5		5		5		5	
Non-native plant cover	0	20	19	2.0	10.0	12.0	2.0	10.83333333	10.83	5.0	10		10		10.0		10	
Quality and availability of food and foraging habitat	NA	10	10	10	10	10	10	10	-	10.0	10.0		10.0		10.0		10.0	
Quality and availability of shelter	NA	10	10	10	10	10	10	10	-	10.0	10.0		10.0		10.0		10.0	
									Site Condition Score (/100)	73	78		85.5		90		95	
									Overall Site Condition Score - out of 3	2.19	2.34		2.57		2.70		2.85	
SITE CONTEXT																		
Size of patch	10	10	10	10	10	10	10	10		10	10		10		10		10	
Connectedness	5	2	2	2	2	2	2	2		2	2		2		2		2	
Context	5	2	2	2	2	2	2	2		2	2		2		2		2	
Ecological Corridors	6	4	4	4	4	4	4	4		4	4		4	Mobility capacity to improve in the absence of weeds and threats	4		4	
Role of site location to species overall population in the state	5	5	5	5	5	5	5	5		5	5		5		5		5	
Threats to the species	15	7	7	7	7	7	7	7		7	7		7		7		7	
Species mobility capacity	10	7	7	7	7	7	7	7		7	7		10		10		10	
									Site Context Score (/56)	37	37		40		40		40	
									Overall Site Context Score - out of 3	1.98	1.98		2.14		2.14		2.14	
SPECIES STOCKING RATE																		
Koala Stocking Rate (utilising SSR & SSR Supplementary Table(s)	70	40	40	40	40	40	40	40		40	40		40		40		40	
									Species Stocking Rate Score (/70)	40.00	40		40		40		40	
									Overall Species Stocking Rate Score - out of 4	2.29	2.29		2.29		2.29		2.29	
Overall Assessment Unit Score										6.46	6.61		6.99		7.13		7.28	

Species Stocking Rate (SSR)					
Presence detected on or adjacent to site (neighbouring property with connecting habitat)	Score	0	5		10
		No	Yes - adjacent		Yes - on site
Species usage of the site (habitat type & evidenced usage)	Score	0	5	10	15
		Not habitat	Dispersal	Foraging	Breeding
Approximate density (per ha)	Score	0	10	20	30
		0%	low	med	high
Role/importance of species population on site*	Score (*Total from supplementary table below*)	0	5	10	15
		0	5 - 15	20 - 35	40 - 45
Total SSR score (out of 70)	#REF!				
SRR Score (out of 4)	**#REF!**				

*SSR Supplementary Table			
*Key source population for breeding	Score	0	10
		No	Yes/ Possibly
*Key source population for dispersal	Score	0	5
		No	Yes/ Possibly
*Necessary for maintaining genetic diversity	Score	0	15
		No	Yes/ Possibly
*Near the limit of the species range	Score	0	15
		No	Yes

Assessment Unit - Regional Ecosystem	AU 4 - Remnant Vegetation (RE12.3.7)														
	RE12.3.7 Benchmark	Transect 7	Transect 14	BC 16	Average of Transect(s)	% Benchmark	Score	Year 5	Year 5 Score Increase Justification	Year 10	Year 10 Score Increase Justification	Year 15	Year 15 Score Increase Justification	Year 20	Year 20 Score Increase Justification
SITE CONDITION															
Recruitment of woody perennial species in EDL	100	75	100	100	91.67	91.67	5.0	5		5		5		5	
Native plant species richness - trees	6	12	3	6	7.00	116.67	5.0	5		5		5		5	
Native plant species richness - shrubs	8	6	7	6	6.33	79.17	2.5	2.5		2.5		5		5	
Native plant species richness - grasses	6	5	4	4	4.33	72.22	2.5	2.5		2.5		5		5	
Native plant species richness - forbs	17	14	6	16	12.00	70.59	2.5	2.5		2.5		5		5	
Tree canopy height (Canopy)*	22	24	16	25.0	21.67	98.48	5.0	5		5		5		5	
Tree canopy height (Sub-canopy)*	12	11	5	9.0	8.33	69.44	3.0	3		5		5		5	
					*Average tree canopy height		4.0	4.0	Non-native plant cover to be less than 5% for the Assessment Unit	5.0		5.0		5.0	
Tree canopy cover (Canopy)**	31	49.8	14	28.0	30.60	98.71	5.0	5		5	Tree sub canopy to reach 70% of benchmark	5	Shrub, grass and forb species richness to reach 90% of benchmark	5	Large trees to reach 50% of benchmark
Tree canopy cover (Sub-canopy)**	23	39.6	13.9	18.0	23.83	103.62	5.0	5		5	Shrub canopy cover to reach 50% of benchmark	5	Coarse woody debris to reach 50% of benchmark	5	
					**Average tree canopy cover		5.0	5.0		5.0		5		5	
Shrub canopy cover	22	17.7	5.9	0.5	8.03	36.52	3.0	3		5		5.0		5.0	
Native grass cover*	8	29	52	0.4	27.13	339.17	5.0	5		5		5		5	
Organic litter*	27	38	35	31.0	34.67	128.40	5.0	5		5		5		5	
Large trees (euc plus non-euc) (per ha)	60	10	8	20	12.67	21.11	5.0	5		5		5		10	
Coarse woody debris (per ha)	667	58.8	330	530	306.27	45.92	2.0	2		2		5		5	
Non-native plant cover	0	35	7	5.0	15.67	15.67	5.0	10		10		10		10	
Quality and availability of food and foraging habitat	NA	10	10	10	10.00	-	10.0	10.0		10.0		10.0		10.0	
Quality and availability of shelter	NA	10	10	10	10.00	-	10.0	10.0		10.0		10.0		10.0	
						Site Condition Score (/100)	71.5	76.5		79.5		90		95	
						Overall Site Condition Score - out of 3	2.15	2.30		2.39		2.70		2.85	
SITE CONTEXT															
Size of patch	10	10	10	10	10		10	10		10		10		10	
Connectedness	5	2	2	2	2		2	2		2		2		2	
Context	5	2	2	2	2		2	2		2		2		2	
Ecological Corridors	6	4	4	4	4		4	4		4	Mobility capacity to improve in the absence of weeds and threats	4		4	
Role of site location to species overall population in the state	5	5	5	5	5		5	5		5		5		5	
Threats to the species	15	7	7	7	7		7	7		7		7		7	
Species mobility capacity	10	7	7	7	7		7	7		10		10		10	
						Site Context Score (/56)	37	37		40		40		40	
						Overall Site Context Score - out of 3	1.98	1.98		2.14		2.14		2.14	
SPECIES STOCKING RATE															
Koala Stocking Rate (utilising SSR & SSR Supplementary Table(s)	70	40	40	40	40		40	40		40		40		40	
						Species Stocking Rate Score (/70)	40.00	40		40		40		40	
						Overall Species Stocking Rate Score - out of 4	2.29	2.29		2.29		2.29		2.29	
Overall Assessment Unit Score							6.41	6.56		6.81		7.13		7.28	

Species Stocking Rate (SSR)					
Presence detected on or adjacent to site (neighbouring property with connecting habitat)	Score	0	5		10
		No	Yes - adjacent		Yes - on site
Species usage of the site (habitat type & evidenced usage)	Score	0	5	10	15
		Not habitat	Dispersal	Foraging	Breeding
Approximate density (per ha)	Score	0	10	20	30
		0%	low	med	high
Role/importance of species population on site*	Score (*Total from supplementary table below*)	0	5	10	15
		0	5 - 15	20 - 35	40 - 45
Total SSR score (out of 70)		40			
SRR Score (out of 4)		**2.285714286**			

*SSR Supplementary Table			
*Key source population for breeding	Score	0	10
		No	Yes/ Possibly
*Key source population for dispersal	Score	0	5
		No	Yes/ Possibly
*Necessary for maintaining genetic diversity	Score	0	15
		No	Yes/ Possibly
Near the limit of the species range	Score	0	15

Esk offset area - GHFF AU1

Assessment Unit - Regional Ecosystem	AU 1 Non-remnant patchy regrowth RE12.9-10.2																	
Site Reference	Transect 1	Transect 4	BC1	BC2	BC4	BC7	BC9	BC13	BC14	Transect 9	Transect 10	Average	AU Score	OUT OF	Year 5	Year 10	Year 15	Year 20	
	Raw Data	Raw Data								Raw Data	Raw Data	Score		(X/X)	Score	Score	Score	Score	
Vegetation Condition	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.00	5	20	5	10	10	20	
Species Richness	3.0	4.0	4.0	3.0	3.0	3.0	3.0	4.0	3.0	3.0	3.0	3.27	5	20	5	10	20	20	
Flower Score	0.613	0.560	0.448	0.368	0.345	0.453	0.560	0.590	0.230	0.613	0.63	0.4918	5	10	5	8	8	8	
Timing of Biological Shortages	10	10	10	10	10	10	10	10	10	10	10	10.00	10	10	10	10	10	10	
Quality of Foraging Habitat	2	2	2	2	1	2	2	3	1	2	2	1.91	5	20	5	5	10	10	
Non-native Plant Cover	50.00	15.00	20.00	10.00	30.00	8.00	5.00	2.00	5.00	35.00	25.00	18.64	10	20	20	20	20	20	
Site Condition Score													40	X	50	63	78	88	
MAX Site Condition Score													*100*	X	*100*	*100*	*100*	*100*	
Site Condition Score - out of 4													1.60	X	2.00	2.52	3.12	3.52	
Size of patch	10	10	10	10	10	10	10	10	10	10	10	10.00	10	10	10	10	10	10	>5,000 ha
Connectedness	3	3	3	3	3	3	3	3	3	3	3	3.00	3	10	3	3	3	3	2 GHFF roosts
Context	6	6	6	6	6	6	6	6	6	6	6	6.00	6	10	6	6	6	6	32.6% habitat
Ecological Corridors	6	6	6	6	6	6	6	6	6	6	6	6.00	6	10	6	6	6	6	adjoining a corridor
Role of site location to species overall population in the state	1	1	1	1	1	1	1	1	1	1	1	1.00	1	10	1	1	1	1	1 level 3 roost
Threats to the species	10	10	10	10	10	10	10	10	10	10	10	10.00	10	10	10	10	10	10	Currently low
Site Context Score													36	X	36	36	36	36	
MAX Site Context Score													*60*	X	*60*	*60*	*60*	*60*	
Site Context Score - out of 3													1.80	X	1.80	1.80	1.80	1.80	
GHFF Foraging Tree Density - Recorded	76	66	61	33	52	23	57	17	41	20	44	44.55							
GHFF Foraging Tree Density - per hectare	380	330	122	66	104	6	114	34	82	100	220	141.64	6	10	6	6	8	8	
Species Stocking Rate Score													*6*	X	*6*	*6*	*8*	*8*	
MAX Species Stocking Rate Score													*10*	X	*10*	*10*	*10*	*10*	
Species Stocking Rate Score - out of 3													1.80	X	1.80	1.80	2.40	2.40	
Total													5.20	X	5.60	6.12	7.32	7.72	

Esk offset area - GHFF AU2

Assessment Unit - Regional Ecosystem													
Site Reference	BC6	BC11	BC17	Transect 5	Transect 6	Average	AU Score	OUT OF	Year 5	Year 10	Year 15	Year 20	
				Raw Data	Raw Data	Score		(X/X)	Score	Score	Score	Score	
Vegetation Condition	5.0	5.0	5.0	5.0	5.0	5.00	5	20	5	10	10	20	
Species Richness	3.0	3.0	2.0	4.0	3.0	3.00	5	20	5	10	20	20	
Flower Score	0.613	0.382	0.420	0.5475	0.46	0.4846	5	10	5	8	8	8	
Timing of Biological Shortages	10	8.5	10	10	10	9.70	9.7	10	10	10	10	10	
Quality of Foraging Habitat	2	2	2	2	1	1.80	5	20	5	5	10	10	
Non-native Plant Cover	40.00	15.00	5.00	0.90	0.00	12.18	10	20	20	20	20	20	
Site Condition Score							39.7	X	50	63	78	88	
MAX Site Condition Score							100	X	100	100	100	100	
Site Condition Score - out of 4							1.59	X	2.00	2.52	3.12	3.52	
Size of patch	10	10	10	10	10	10.00	10	10	10	10	10	10	>5,000 ha
Connectedness	3	3	3	3	3	3.00	3	10	3	3	3	3	2 GHFF roosts
Context	6	6	6	6	6	6.00	6	10	6	6	6	6	32.6% habitat
Ecological Corridors	6	6	6	6	6	6.00	6	10	6	6	6	6	adjoining a corridor
Role of site location to species overall population in the state	1	1	1	1	1	1.00	1	10	1	1	1	1	1 level 3 roost
Threats to the species	10	10	10	10	10	10.00	10	10	10	10	10	10	Currently low
Site Context Score							36	X	36	36	36	36	
MAX Site Context Score							60	X	60	60	60	60	
Site Context Score - out of 3							1.80	X	1.80	1.80	1.80	1.80	
GHFF Foraging Tree Density - Recorded	24	11	5	6	4	10.00							
GHFF Foraging Tree Density - per hectare	48	22	10	30	20	26.00	4	10	4	6	8	8	
Species Stocking Rate Score							4	X	4	6	8	8	
MAX Species Stocking Rate Score							10	X	10	10	10	10	
Species Stocking Rate Score - out of 3							1.20	X	1.20	1.80	2.40	2.40	
Total							4.59	X	5.00	6.12	7.32	7.72	

Esk offset area - GHFF AU3

Assessment Unit - Regional Ecosystem	AU 3 - Regrowth/Remnant RE12.9-10.2																
Site Reference	Transect 2	BC3	BC5	BC8	BC10	BC15	Transect 11	Transect 12	Transect 13	Average	AU Score	OUT OF	Year 5	Year 10	Year 15	Year 20	
	Raw Data						Raw Data	Raw Data	Raw Data	Score		(X/X)	Score	Score	Score	Score	
Vegetation Condition	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.00	10	20	10	20	20	20	
Species Richness	3.0	4.0	4.0	5.0	4.0	5.0	5.0	3.0	4.0	4.11	10	20	10	10	20	20	
Flower Score	0.720	0.640	0.640	0.508	0.427	0.456	0.592	0.620	0.685	0.5875	8	10	8	8	8	8	
Timing of Biological Shortages	8.5	8.5	8.5	10	8.5	10	8.5	10	8.5	9.0000	9	10	10	10	10	10	
Quality of Foraging Habitat	3	3	3	3	2	4	3	2	4	3.00	5	20	5	5	10	10	
Non-native Plant Cover	20.00	2.00	10.00	4.00	12.00	2.00	14.00	5.00	6.00	8.33	10	20	20	20	20	20	
Site Condition Score											52	*X*	63	73	88	88	
MAX Site Condition Score											*100*	*X*	*100*	*100*	*100*	*100*	
Site Condition Score - out of 4											2.08	*X*	2.52	2.92	3.52	3.52	
Size of patch	10	10	10	10	10	10	10	10	10	10.00	10	10	10	10	10	10	>5,000 ha
Connectedness	3	3	3	3	3	3	3	3	3	3.00	3	10	3	3	3	3	2 GHFF roosts
Context	6	6	6	6	6	6	6	6	6	6.00	6	10	6	6	6	6	32.6% habitat
Ecological Corridors	6	6	6	6	6	6	6	6	6	6.00	6	10	6	6	6	6	adjoining a corridor
Role of site location to species overall population in the state	1	1	1	1	1	1	1	1	1	1.00	1	10	1	1	1	1	1 level 3 roost
Threats to the species	10	10	10	10	10	10	10	10	10	10.00	10	10	10	10	10	10	Currently low
Site Context Score											36	*X*	36	36	36	36	
MAX Site Context Score											*60*	*X*	*60*	*60*	*60*	*60*	
Site Context Score - out of 3											1.80	*X*	1.80	1.80	1.80	1.80	
GHFF Foraging Tree Density - Recorded	101	104	76	64	80	77	60	35	43	71.11							
GHFF Foraging Tree Density - per hectare	505	208	152	128	160	154	300	175	215	221.89	8	10	8	8	8	10	
Species Stocking Rate Score											*8*	*X*	*8*	*8*	*8*	*10*	
MAX Species Stocking Rate Score											*10*	*X*	*10*	*10*	*10*	*10*	
Species Stocking Rate Score - out of 3											2.40	*X*	2.40	2.40	2.40	3.00	
Total											6.28	*X*	6.72	7.12	7.72	8.32	

Esk offset area - GHFF AU4

Assessment Unit - Regional Ecosystem	AU 4 - Waterway Remnant RE12.3.7										
Site Reference	Transect 7	BC16	Transect 14	Average	AU Score	OUT OF	Year 5	Year 10	Year 15	Year 20	
	Raw Data		Raw Data	Score		(X/X)	Score	Score	Score	Score	
Vegetation Condition	20.0	20.0	20.0	20.00	20	20	20	20	20	20	
Species Richness	4.0	4.0	2.0	3.33	5	20	10	10	20	20	
Flower Score	0.448	0.635	0.49	0.5243	8	10	8	8	8	8	
Timing of Biological Shortages	10	10	8.5	9.50	9.5	10	10	10	10	10	
Quality of Foraging Habitat	2	3	1	2.00	5	20	10	10	10	10	
Non-native Plant Cover	35.00	5.00	7.00	15.67	10	20	20	20	20	20	
Site Condition Score					57.50	X	78	78	88	88	
MAX Site Condition Score					*100*	X	*100*	*100*	*100*	*100*	
Site Condition Score - out of 4					2.30	X	3.12	3.12	3.52	3.52	
Size of patch	10	10	10	10.00	10	10	10	10	10	10	>5,000 ha
Connectedness	3	3	3	3.00	3	10	3	3	3	3	2 GHFF roosts
Context	6	6	6	6.00	6	10	6	6	6	6	32.6% habitat
Ecological Corridors	6	6	6	6.00	6	10	6	6	6	6	adjoining a corridor
Role of site location to species overall population in the state	1	1	1	1.00	1	10	1	1	1	1	1 level 3 roost
Threats to the species	10	10	10	10.00	10	10	10	10	10	10	Currently low
Site Context Score					36	X	36	36	36	36	
MAX Site Context Score					*60*	X	*60*	*60*	*60*	*60*	
Site Context Score - out of 3					1.80	X	1.80	1.80	1.80	1.80	
GHFF Foraging Tree Density - Recorded	64	15	30	36.33							
GHFF Foraging Tree Density - per hectare	320	30	150	166.67	4	10	4	6	8	8	
Species Stocking Rate Score					*4*	X	*4*	*6*	*8*	*8*	
MAX Species Stocking Rate Score					*10*	X	*10*	*10*	*10*	*10*	
Species Stocking Rate Score - out of 3					1.20	X	1.20	1.80	2.40	2.40	
Total					5.30	X	6.12	6.72	7.72	7.72	

APPENDIX I

OAG calculation score sheets

Offsets Assessment Guide

For use in determining offsets under the *Environment Protection and Biodiversity Conservation Act 1999*
2 October 2012

This guide relies on Macros being enabled in your browser.

Key to Cell Colours
User input required
Drop-down list
Calculated output
Not applicable to attribute

Matter of National Environmental Significance	
Name	Koala
EPBC Act status	Vulnerable
Annual probability of extinction Based on IUCN category definitions	**0.2%**

Impact calculator

Impact calculator

Protected matter attributes	Attribute relevant to case?	Description	Quantum of impact		Units	Information source
Ecological communities						
Area of community	No		**Area**			
			Quality			
			Total quantum of impact	0.00		
Threatened species habitat						
Area of habitat	Yes	Koala	**Area**	128	Hectares	
			Quality	**7**	Scale 0-10	
			Total quantum of impact	89.60	Adjusted hectares	
Protected matter attributes	**Attribute relevant to case?**	**Description**	**Quantum of impact**		**Units**	**Information source**
Number of features e.g. Nest hollows, habitat trees	No					
Condition of habitat Change in habitat condition, but no change in extent	No					
Threatened species						
Birth rate e.g. Change in nest success	No					
Mortality rate e.g Change in number of road kills per year	No					
Number of individuals e.g. Individual plants/animals	No					

Offset calculator

Offset calculator

Protected matter attributes	Attribute relevant to case?	Total quantum of impact	Units	Proposed offset	Time horizon (years)		Start area and quality		Future area and quality without offset		Future area and quality with offset		Raw gain	Confidence in result (%)	Adjusted gain	Net present value (adjusted hectares)	% of impact offset	Minimum (90%) direct offset requirement met?	Cost ($ total)	Information source
Ecological Communities																				
Area of community	No				**Risk-related time horizon (max. 20 years)**		**Start area (hectares)**		**Risk of loss (%) without offset**		**Risk of loss (%) with offset**									
									Future area without offset (adjusted hectares)	0.0	**Future area with offset (adjusted hectares)**	0.0								
					Time until ecological benefit		**Start quality (scale of 0-10)**		**Future quality without offset (scale of 0-10)**		**Future quality with offset (scale of 0-10)**									
Threatened species habitat																				
Area of habitat	Yes	89.60	Adjusted hectares	Esk Offset AU1	**Time over which loss is averted (max. 20 years)**	20	**Start area (hectares)**	150.1	**Risk of loss (%) without offset**	0%	**Risk of loss (%) with offset**	0%	0.00	90%	0.00	0.00	12.07%	No		
									Future area without offset (adjusted hectares)	150.1	**Future area with offset (adjusted hectares)**	150.1				10.82				
					Time until ecological benefit	20	**Start quality (scale of 0-10)**	**6**	**Future quality without offset (scale of 0-10)**	**6**	**Future quality with offset (scale of 0-10)**	**7**	1.00	75%	0.75	0.72				
Protected matter attributes	**Attribute relevant to case?**	**Total quantum of impact**	**Units**	**Proposed offset**	**Time horizon (years)**		**Start value**		**Future value without offset**		**Future value with offset**		**Raw gain**	**Confidence in result (%)**	**Adjusted gain**	**Net present value**	**% of impact offset**	**Minimum (90%) direct offset requirement met?**	**Cost ($ total)**	**Information source**
Number of features e.g. Nest hollows, habitat trees	No																			
Condition of habitat Change in habitat condition, but no change in extent	No																			
Threatened species																				
Birth rate e.g. Change in nest success	No																			
Mortality rate e.g Change in number of road kills per year	No																			
Number of individuals e.g. Individual plants/animals	No																			

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Drop-down list
Calculated output
Not applicable to attribute

Matter of National Environmental Significance	
Name	Koala
EPBC Act status	Vulnerable
Annual probability of extinction Based on IUCN category definitions	**0.2%**

Impact calculator

Impact calculator

Protected matter attributes	Attribute relevant to case?	Description	Quantum of impact		Units	Information source
Ecological communities						
Area of community	No		**Area**			
			Quality			
			Total quantum of impact	0.00		
Threatened species habitat						
Area of habitat	Yes	Koala	**Area**	128	Hectares	
			Quality	7	Scale 0-10	
			Total quantum of impact	89.60	Adjusted hectares	
Protected matter attributes	**Attribute relevant to case?**	**Description**	**Quantum of impact**		**Units**	**Information source**
Number of features e.g. Nest hollows, habitat trees	No					
Condition of habitat Change in habitat condition, but no change in extent	No					
Threatened species						
Birth rate e.g. Change in nest success	No					
Mortality rate e.g Change in number of road kills per year	No					
Number of individuals e.g. Individual plants/animals	No					

Offset calculator

Offset calculator

Protected matter attributes	Attribute relevant to case?	Total quantum of impact	Units	Proposed offset	Time horizon (years)		Start area and quality		Future area and quality without offset		Future area and quality with offset		Raw gain	Confidence in result (%)	Adjusted gain	Net present value (adjusted hectares)	% of impact offset	Minimum (90%) direct offset requirement met?	Cost ($ total)	Information source
Ecological Communities																				
Area of community	No				**Risk-related time horizon (max. 20 years)**		**Start area (hectares)**		**Risk of loss (%) without offset**		**Risk of loss (%) with offset**									
									Future area without offset (adjusted hectares)	0.0	**Future area with offset (adjusted hectares)**	0.0								
					Time until ecological benefit		**Start quality (scale of 0-10)**		**Future quality without offset (scale of 0-10)**		**Future quality with offset (scale of 0-10)**									
Threatened species habitat																				
Area of habitat	Yes	89.60	Adjusted hectares	Esk Offset AU2	**Time over which loss is averted (max. 20 years)**	20	**Start area (hectares)**	44.8	**Risk of loss (%) without offset**	0%	**Risk of loss (%) with offset**	0%	0.00	90%	0.00	0.00	7.21%	No		
									Future area without offset (adjusted hectares)	44.8	**Future area with offset (adjusted hectares)**	44.8				6.46				
					Time until ecological benefit	20	**Start quality (scale of 0-10)**	5	**Future quality without offset (scale of 0-10)**	5	**Future quality with offset (scale of 0-10)**	7	2.00	75%	1.50	1.44				
Protected matter attributes	**Attribute relevant to case?**	**Total quantum of impact**	**Units**	**Proposed offset**	**Time horizon (years)**		**Start value**		**Future value without offset**		**Future value with offset**		**Raw gain**	**Confidence in result (%)**	**Adjusted gain**	**Net present value**	**% of impact offset**	**Minimum (90%) direct offset requirement met?**	**Cost ($ total)**	**Information source**
Number of features e.g. Nest hollows, habitat trees	No																			
Condition of habitat Change in habitat condition, but no change in extent	No																			
Threatened species																				
Birth rate e.g. Change in nest success	No																			
Mortality rate e.g Change in number of road kills per year	No																			
Number of individuals e.g. Individual plants/animals	No																			

Offsets Assessment Guide

For use in determining offsets under the *Environment Protection and Biodiversity Conservation Act 1999*
2 October 2012

This guide relies on Macros being enabled in your browser.

Matter of National Environmental Significance	
Name	Koala
EPBC Act status	Vulnerable
Annual probability of extinction Based on IUCN category definitions	**0.2%**

Key to Cell Colours
User input required
Drop-down list
Calculated output
Not applicable to attribute

Impact calculator

Impact calculator

Protected matter attributes	Attribute relevant to case?	Description	Quantum of impact		Units	Information source
Ecological communities						
Area of community	No		**Area**			
			Quality			
			Total quantum of impact	0.00		
Threatened species habitat						
Area of habitat	Yes	Koala	**Area**	128	Hectares	
			Quality	**7**	Scale 0-10	
			Total quantum of impact	89.60	Adjusted hectares	
Protected matter attributes	**Attribute relevant to case?**	**Description**	**Quantum of impact**		**Units**	**Information source**
Number of features e.g. Nest hollows, habitat trees	No					
Condition of habitat Change in habitat condition, but no change in extent	No					
Threatened species						
Birth rate e.g. Change in nest success	No					
Mortality rate e.g Change in number of road kills per year	No					
Number of individuals e.g. Individual plants/animals	No					

Offset calculator

Offset calculator

Protected matter attributes	Attribute relevant to case?	Total quantum of impact	Units	Proposed offset	Time horizon (years)		Start area and quality		Future area and quality without offset		Future area and quality with offset		Raw gain	Confidence in result (%)	Adjusted gain	Net present value (adjusted hectares)	% of impact offset	Minimum (90%) direct offset requirement met?	Cost ($ total)	Information source
Ecological Communities																				
Area of community	No				**Risk-related time horizon (max. 20 years)**		**Start area (hectares)**		**Risk of loss (%) without offset**		**Risk of loss (%) with offset**									
									Future area without offset (adjusted hectares)	0.0	**Future area with offset (adjusted hectares)**	0.0								
					Time until ecological benefit		**Start quality (scale of 0-10)**		**Future quality without offset (scale of 0-10)**		**Future quality with offset (scale of 0-10)**									
Threatened species habitat																				
Area of habitat	Yes	89.60	Adjusted hectares	Esk Offset AU3	**Time over which loss is averted (max. 20 years)**	20	**Start area (hectares)**	75.9	**Risk of loss (%) without offset**	0%	**Risk of loss (%) with offset**	0%	0.00	90%	0.00	0.00	6.20	6.92%	No		
									Future area without offset (adjusted hectares)	75.9	**Future area with offset (adjusted hectares)**	75.9								
					Time until ecological benefit	20	**Start quality (scale of 0-10)**	**6**	**Future quality without offset (scale of 0-10)**	**6**	**Future quality with offset (scale of 0-10)**	**7**	1.00	85%	0.85	0.82				
Protected matter attributes	**Attribute relevant to case?**	**Total quantum of impact**	**Units**	**Proposed offset**	**Time horizon (years)**		**Start value**		**Future value without offset**		**Future value with offset**		**Raw gain**	**Confidence in result (%)**	**Adjusted gain**	**Net present value**	**% of impact offset**	**Minimum (90%) direct offset requirement met?**	**Cost ($ total)**	**Information source**
Number of features e.g. Nest hollows, habitat trees	No																			
Condition of habitat Change in habitat condition, but no change in extent	No																			
Threatened species																				
Birth rate e.g. Change in nest success	No																			
Mortality rate e.g Change in number of road kills per year	No																			
Number of individuals e.g. Individual plants/animals	No																			

Offsets Assessment Guide

For use in determining offsets under the *Environment Protection and Biodiversity Conservation Act 1999*
2 October 2012

This guide relies on Macros being enabled in your browser.

Key to Cell Colours
User input required
Drop-down list
Calculated output
Not applicable to attribute

Matter of National Environmental Significance	
Name	Koala
EPBC Act status	Vulnerable
Annual probability of extinction Based on IUCN category definitions	**0.2%**

Impact calculator

Impact calculator

Protected matter attributes	Attribute relevant to case?	Description	Quantum of impact		Units	Information source
Ecological communities						
Area of community	No		**Area**			
			Quality			
			Total quantum of impact	0.00		
Threatened species habitat						
Area of habitat	Yes	Koala	**Area**	128	Hectares	
			Quality	**7**	Scale 0-10	
			Total quantum of impact	89.60	Adjusted hectares	
Protected matter attributes	**Attribute relevant to case?**	**Description**	**Quantum of impact**		**Units**	**Information source**
Number of features e.g. Nest hollows, habitat trees	No					
Condition of habitat Change in habitat condition, but no change in extent	No					
Threatened species						
Birth rate e.g. Change in nest success	No					
Mortality rate e.g Change in number of road kills per year	No					
Number of individuals e.g. Individual plants/animals	No					

Offset calculator

Offset calculator

Protected matter attributes	Attribute relevant to case?	Total quantum of impact	Units	Proposed offset	Time horizon (years)		Start area and quality		Future area and quality without offset		Future area and quality with offset		Raw gain	Confidence in result (%)	Adjusted gain	Net present value (adjusted hectares)	% of impact offset	Minimum (90%) direct offset requirement met?	Cost ($ total)	Information source
Ecological Communities																				
Area of community	No				**Risk-related time horizon (max. 20 years)**		**Start area (hectares)**		**Risk of loss (%) without offset**		**Risk of loss (%) with offset**									
									Future area without offset (adjusted hectares)	0.0	**Future area with offset (adjusted hectares)**	0.0								
					Time until ecological benefit		**Start quality (scale of 0-10)**		**Future quality without offset (scale of 0-10)**		**Future quality with offset (scale of 0-10)**									
Threatened species habitat																				
Area of habitat	Yes	89.60	Adjusted hectares	Esk Offset AU4	**Time over which loss is averted (max. 20 years)**	20	**Start area (hectares)**	9.4	**Risk of loss (%) without offset**	0%	**Risk of loss (%) with offset**	0%	0.00	90%	0.00	0.00	0.86%	No		
									Future area without offset (adjusted hectares)	9.4	**Future area with offset (adjusted hectares)**	9.4								
					Time until ecological benefit	20	**Start quality (scale of 0-10)**	**6**	**Future quality without offset (scale of 0-10)**	**6**	**Future quality with offset (scale of 0-10)**	**7**	1.00	85%	0.85	0.82				
Protected matter attributes	**Attribute relevant to case?**	**Total quantum of impact**	**Units**	**Proposed offset**	**Time horizon (years)**		**Start value**		**Future value without offset**		**Future value with offset**		**Raw gain**	**Confidence in result (%)**	**Adjusted gain**	**Net present value**	**% of impact offset**	**Minimum (90%) direct offset requirement met?**	**Cost ($ total)**	**Information source**
Number of features e.g. Nest hollows, habitat trees	No																			
Condition of habitat Change in habitat condition, but no change in extent	No																			
Threatened species																				
Birth rate e.g. Change in nest success	No																			
Mortality rate e.g Change in number of road kills per year	No																			
Number of individuals e.g. Individual plants/animals	No																			

Offsets Assessment Guide

For use in determining offsets under the *Environment Protection and Biodiversity Conservation Act 1999*
2 October 2012

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Matter of National Environmental Significance	
Name	GHFF
EPBC Act status	Vulnerable
Annual probability of extinction Based on IUCN category definitions	**0.2%**

Key to Cell Colours
User input required
Drop-down list
Calculated output
Not applicable to attribute

Impact calculator

Impact calculator

Protected matter attributes	Attribute relevant to case?	Description	Quantum of impact		Units	Information source
Ecological communities						
Area of community	No		**Area**			
			Quality			
			Total quantum of impact	0.00		
Threatened species habitat						
Area of habitat	Yes	GHFF	**Area**	128	Hectares	
			Quality	7	Scale 0-10	
			Total quantum of impact	89.60	Adjusted hectares	
Protected matter attributes	**Attribute relevant to case?**	**Description**	**Quantum of impact**		**Units**	**Information source**
Number of features e.g. Nest hollows, habitat trees	No					
Condition of habitat Change in habitat condition, but no change in extent	No					
Threatened species						
Birth rate e.g. Change in nest success	No					
Mortality rate e.g Change in number of road kills per year	No					
Number of individuals e.g. Individual plants/animals	No					

Offset calculator

Offset calculator

Protected matter attributes	Attribute relevant to case?	Total quantum of impact	Units	Proposed offset	Time horizon (years)		Start area and quality		Future area and quality without offset		Future area and quality with offset		Raw gain	Confidence in result (%)	Adjusted gain	Net present value (adjusted hectares)	% of impact offset	Minimum (90%) direct offset requirement met?	Cost ($ total)	Information source
Ecological Communities																				
Area of community	No				**Risk-related time horizon (max. 20 years)**		**Start area (hectares)**		**Risk of loss (%) without offset**		**Risk of loss (%) with offset**									
									Future area without offset (adjusted hectares)	0.0	**Future area with offset (adjusted hectares)**	0.0								
					Time until ecological benefit		**Start quality (scale of 0-10)**		**Future quality without offset (scale of 0-10)**		**Future quality with offset (scale of 0-10)**									
Threatened species habitat																				
Area of habitat	Yes	89.60	Adjusted hectares	Esk Offset AU1	**Time over which loss is averted (max. 20 years)**	20	**Start area (hectares)**	150.1	**Risk of loss (%) without offset**	0%	**Risk of loss (%) with offset**	0%	0.00	90%	0.00	0.00	32.45	36.22%	No		
									Future area without offset (adjusted hectares)	150.1	**Future area with offset (adjusted hectares)**	150.1								
					Time until ecological benefit	20	**Start quality (scale of 0-10)**	**5**	**Future quality without offset (scale of 0-10)**	**5**	**Future quality with offset (scale of 0-10)**	**8**	3.00	75%	2.25	2.16				
Protected matter attributes	**Attribute relevant to case?**	**Total quantum of impact**	**Units**	**Proposed offset**	**Time horizon (years)**		**Start value**		**Future value without offset**		**Future value with offset**		**Raw gain**	**Confidence in result (%)**	**Adjusted gain**	**Net present value**	**% of impact offset**	**Minimum (90%) direct offset requirement met?**	**Cost ($ total)**	**Information source**
Number of features e.g. Nest hollows, habitat trees	No																			
Condition of habitat Change in habitat condition, but no change in extent	No																			
Threatened species																				
Birth rate e.g. Change in nest success	No																			
Mortality rate e.g Change in number of road kills per year	No																			
Number of individuals e.g. Individual plants/animals	No																			

Offsets Assessment Guide

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Key to Cell Colours
User input required
Drop-down list
Calculated output
Not applicable to attribute

Matter of National Environmental Significance	
Name	GHFF
EPBC Act status	Vulnerable
Annual probability of extinction Based on IUCN category definitions	**0.2%**

Impact calculator

Protected matter attributes	Attribute relevant to case?	Description	Quantum of impact		Units	Information source
Ecological communities						
Area of community	No		**Area**			
			Quality			
			Total quantum of impact	0.00		
Threatened species habitat						
Area of habitat	Yes	GHFF	**Area**	128	Hectares	
			Quality	7	Scale 0-10	
			Total quantum of impact	89.60	Adjusted hectares	
Protected matter attributes	**Attribute relevant to case?**	**Description**	**Quantum of impact**		**Units**	**Information source**
Number of features e.g. Nest hollows, habitat trees	No					
Condition of habitat Change in habitat condition, but no change in extent	No					
Threatened species						
Birth rate e.g. Change in nest success	No					
Mortality rate e.g Change in number of road kills per year	No					
Number of individuals e.g. Individual plants/animals	No					

Offset calculator

Protected matter attributes	Attribute relevant to case?	Total quantum of impact	Units	Proposed offset	Time horizon (years)		Start area and quality		Future area and quality without offset		Future area and quality with offset		Raw gain	Confidence in result (%)	Adjusted gain	Net present value (adjusted hectares)	% of impact offset	Minimum (90%) direct offset requirement met?	Cost ($ total)	Information source
Ecological Communities																				
Area of community	No				**Risk-related time horizon (max. 20 years)**		**Start area (hectares)**		**Risk of loss (%) without offset**		**Risk of loss (%) with offset**									
									Future area without offset (adjusted hectares)	0.0	**Future area with offset (adjusted hectares)**	0.0								
					Time until ecological benefit		**Start quality (scale of 0-10)**		**Future quality without offset (scale of 0-10)**		**Future quality with offset (scale of 0-10)**									
Threatened species habitat																				
Area of habitat	Yes	89.60	Adjusted hectares	Esk Offset AU2	**Time over which loss is averted (max. 20 years)**	20	**Start area (hectares)**	44.8	**Risk of loss (%) without offset**	0%	**Risk of loss (%) with offset**	0%	0.00	90%	0.00	0.00	9.69	10.81%	No		
									Future area without offset (adjusted hectares)	44.8	**Future area with offset (adjusted hectares)**	44.8								
					Time until ecological benefit	20	**Start quality (scale of 0-10)**	**5**	**Future quality without offset (scale of 0-10)**	**5**	**Future quality with offset (scale of 0-10)**	**8**	3.00	75%	2.25	2.16				
Protected matter attributes	**Attribute relevant to case?**	**Total quantum of impact**	**Units**	**Proposed offset**	**Time horizon (years)**		**Start value**		**Future value without offset**		**Future value with offset**		**Raw gain**	**Confidence in result (%)**	**Adjusted gain**	**Net present value**	**% of impact offset**	**Minimum (90%) direct offset requirement met?**	**Cost ($ total)**	**Information source**
Number of features e.g. Nest hollows, habitat trees	No																			
Condition of habitat Change in habitat condition, but no change in extent	No																			
Threatened species																				
Birth rate e.g. Change in nest success	No																			
Mortality rate e.g Change in number of road kills per year	No																			
Number of individuals e.g. Individual plants/animals	No																			

Offsets Assessment Guide

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Matter of National Environmental Significance	
Name	GHFF
EPBC Act status	Vulnerable
Annual probability of extinction Based on IUCN category definitions	**0.2%**

Key to Cell Colours
User input required
Drop-down list
Calculated output
Not applicable to attribute

Impact calculator

Protected matter attributes	Attribute relevant to case?	Description	Quantum of impact		Units	Information source
Ecological communities						
Area of community	No		**Area**			
			Quality			
			Total quantum of impact	0.00		
Threatened species habitat						
Area of habitat	Yes	GHFF	**Area**	128	Hectares	
			Quality	7	Scale 0-10	
			Total quantum of impact	89.60	Adjusted hectares	
Protected matter attributes	**Attribute relevant to case?**	**Description**	**Quantum of impact**		**Units**	**Information source**
Number of features e.g. Nest hollows, habitat trees	No					
Condition of habitat Change in habitat condition, but no change in extent	No					
Threatened species						
Birth rate e.g. Change in nest success	No					
Mortality rate e.g Change in number of road kills per year	No					
Number of individuals e.g. Individual plants/animals	No					

Offset calculator

Protected matter attributes	Attribute relevant to case?	Total quantum of impact	Units	Proposed offset	Time horizon (years)		Start area and quality		Future area and quality without offset		Future area and quality with offset		Raw gain	Confidence in result (%)	Adjusted gain	Net present value (adjusted hectares)	% of impact offset	Minimum (90%) direct offset requirement met?	Cost ($ total)	Information source
Ecological Communities																				
Area of community	No				**Risk-related time horizon (max. 20 years)**		**Start area (hectares)**		**Risk of loss (%) without offset**		**Risk of loss (%) with offset**									
									Future area without offset (adjusted hectares)	0.0	**Future area with offset (adjusted hectares)**	0.0								
					Time until ecological benefit		**Start quality (scale of 0-10)**		**Future quality without offset (scale of 0-10)**		**Future quality with offset (scale of 0-10)**									
Threatened species habitat																				
Area of habitat	Yes	89.60	Adjusted hectares	Esk Offset AU3	**Time over which loss is averted (max. 20 years)**	20	**Start area (hectares)**	75.9	**Risk of loss (%) without offset**	0%	**Risk of loss (%) with offset**	0%	0.00	90%	0.00	0.00	12.40	13.84%	No		
									Future area without offset (adjusted hectares)	75.9	**Future area with offset (adjusted hectares)**	75.9								
					Time until ecological benefit	20	**Start quality (scale of 0-10)**	6	**Future quality without offset (scale of 0-10)**	6	**Future quality with offset (scale of 0-10)**	8	2.00	85%	1.70	1.63				
Protected matter attributes	**Attribute relevant to case?**	**Total quantum of impact**	**Units**	**Proposed offset**	**Time horizon (years)**		**Start value**		**Future value without offset**		**Future value with offset**		**Raw gain**	**Confidence in result (%)**	**Adjusted gain**	**Net present value**	**% of impact offset**	**Minimum (90%) direct offset requirement met?**	**Cost ($ total)**	**Information source**
Number of features e.g. Nest hollows, habitat trees	No																			
Condition of habitat Change in habitat condition, but no change in extent	No																			
Threatened species																				
Birth rate e.g. Change in nest success	No																			
Mortality rate e.g Change in number of road kills per year	No																			
Number of individuals e.g. Individual plants/animals	No																			

Offsets Assessment Guide

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2 October 2012

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Key to Cell Colours
User input required
Drop-down list
Calculated output
Not applicable to attribute

Matter of National Environmental Significance	
Name	GHFF
EPBC Act status	Vulnerable
Annual probability of extinction Based on IUCN category definitions	**0.2%**

Impact calculator

Impact calculator	Protected matter attributes	Attribute relevant to case?	Description	Quantum of impact		Units	Information source
	Ecological communities						
	Area of community	No		**Area**			
				Quality			
				Total quantum of impact	0.00		
	Threatened species habitat						
	Area of habitat	Yes	GHFF	**Area**	128	Hectares	
				Quality	7	Scale 0-10	
				Total quantum of impact	89.60	Adjusted hectares	
	Protected matter attributes	**Attribute relevant to case?**	**Description**	**Quantum of impact**		**Units**	**Information source**
	Number of features e.g. Nest hollows, habitat trees	No					
	Condition of habitat Change in habitat condition, but no change in extent	No					
	Threatened species						
	Birth rate e.g. Change in nest success	No					
	Mortality rate e.g Change in number of road kills per year	No					
	Number of individuals e.g. Individual plants/animals	No					

Offset calculator

Offset calculator	Protected matter attributes	Attribute relevant to case?	Total quantum of impact	Units	Proposed offset	Time horizon (years)		Start area and quality		Future area and quality without offset		Future area and quality with offset		Raw gain	Confidence in result (%)	Adjusted gain	Net present value (adjusted hectares)	% of impact offset	Minimum (90%) direct offset requirement met?	Cost ($ total)	Information source
	Ecological Communities																				
	Area of community	No				**Risk-related time horizon (max. 20 years)**		**Start area (hectares)**		**Risk of loss (%) without offset**		**Risk of loss (%) with offset**									
										Future area without offset (adjusted hectares)	0.0	**Future area with offset (adjusted hectares)**	0.0								
						Time until ecological benefit		**Start quality (scale of 0-10)**		**Future quality without offset (scale of 0-10)**		**Future quality with offset (scale of 0-10)**									
	Threatened species habitat																				
	Area of habitat	Yes	89.60	Adjusted hectares	Esk Offset AU4	**Time over which loss is averted (max. 20 years)**	20	**Start area (hectares)**	9.4	**Risk of loss (%) without offset**	0%	**Risk of loss (%) with offset**	0%	0.00	90%	0.00	0.00	2.30	2.57%	No		
										Future area without offset (adjusted hectares)	9.4	**Future area with offset (adjusted hectares)**	9.4								
						Time until ecological benefit	20	**Start quality (scale of 0-10)**	5	**Future quality without offset (scale of 0-10)**	5	**Future quality with offset (scale of 0-10)**	8	3.00	85%	2.55	2.45				
	Protected matter attributes	**Attribute relevant to case?**	**Total quantum of impact**	**Units**	**Proposed offset**	**Time horizon (years)**		**Start value**		**Future value without offset**		**Future value with offset**		**Raw gain**	**Confidence in result (%)**	**Adjusted gain**	**Net present value**	**% of impact offset**	**Minimum (90%) direct offset requirement met?**	**Cost ($ total)**	**Information source**
	Number of features e.g. Nest hollows, habitat trees	No																			
	Condition of habitat Change in habitat condition, but no change in extent	No																			
	Threatened species																				
	Birth rate e.g. Change in nest success	No																			
	Mortality rate e.g Change in number of road kills per year	No																			
	Number of individuals e.g. Individual plants/animals	No																			

Offsets Assessment Guide

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Matter of National Environmental Significance	
Name	SP
EPBC Act status	Critically Endangered
Annual probability of extinction Based on IUCN category definitions	**6.8%**

Key to Cell Colours
User input required
Drop-down list
Calculated output
Not applicable to attribute

Impact calculator

Protected matter attributes	Attribute relevant to case?	Description	Quantum of impact		Units	Information source
Ecological communities						
Area of community	No		**Area**			
			Quality			
			Total quantum of impact	0.00		
Threatened species habitat						
Area of habitat	No		**Area**			
			Quality			
			Total quantum of impact	0.00		
Protected matter attributes	**Attribute relevant to case?**	**Description**	**Quantum of impact**		**Units**	**Information source**
Number of features e.g. Nest hollows, habitat trees	Yes	Swift parrot	9983		Count	
Condition of habitat Change in habitat condition, but no change in extent	No					
Threatened species						
Birth rate e.g. Change in nest success	No					
Mortality rate e.g Change in number of road kills per year	No					
Number of individuals e.g. Individual plants/animals	No					

Offset calculator

Protected matter attributes	Attribute relevant to case?	Total quantum of impact	Units	Proposed offset	Time horizon (years)		Start area and quality		Future area and quality without offset		Future area and quality with offset		Raw gain	Confidence in result (%)	Adjusted gain	Net present value (adjusted hectares)	% of impact offset	Minimum (90%) direct offset requirement met?	Cost ($ total)	Information source
Ecological Communities																				
Area of community	No				**Risk-related time horizon (max. 20 years)**		**Start area (hectares)**		**Risk of loss (%) without offset**		**Risk of loss (%) with offset**									
									Future area without offset (adjusted hectares)	0.0	**Future area with offset (adjusted hectares)**	0.0								
					Time until ecological benefit		**Start quality (scale of 0-10)**		**Future quality without offset (scale of 0-10)**		**Future quality with offset (scale of 0-10)**									
Threatened species habitat																				
Area of habitat	No				**Time over which loss is averted (max. 20 years)**		**Start area (hectares)**		**Risk of loss (%) without offset**		**Risk of loss (%) with offset**									
									Future area without offset (adjusted hectares)	0.0	**Future area with offset (adjusted hectares)**	0.0								
					Time until ecological benefit		**Start quality (scale of 0-10)**		**Future quality without offset (scale of 0-10)**		**Future quality with offset (scale of 0-10)**									
Protected matter attributes	**Attribute relevant to case?**	**Total quantum of impact**	**Units**	**Proposed offset**	**Time horizon (years)**		**Start value**		**Future value without offset**		**Future value with offset**		**Raw gain**	**Confidence in result (%)**	**Adjusted gain**	**Net present value**	**% of impact offset**	**Minimum (90%) direct offset requirement met?**	**Cost ($ total)**	**Information source**
Number of features e.g. Nest hollows, habitat trees	Yes	9983	Count	Esk	20		18953		18953		46034		27081	75%	20310.75	5448.80	54.58%	No		
Condition of habitat Change in habitat condition, but no change in extent	No																			
Threatened species																				
Birth rate e.g. Change in nest success	No																			
Mortality rate e.g Change in number of road kills per year	No																			
Number of individuals e.g. Individual plants/animals	No																			

Offsets Assessment Guide

For use in determining offsets under the *Environment Protection and Biodiversity Conservation Act 1999*
2 October 2012

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Matter of National Environmental Significance	
Name	SP
EPBC Act status	Critically Endangered
Annual probability of extinction Based on IUCN category definitions	**6.8%**

Key to Cell Colours
User input required
Drop-down list
Calculated output
Not applicable to attribute

Impact calculator

Protected matter attributes	Attribute relevant to case?	Description	Quantum of impact		Units	Information source
Ecological communities						
Area of community	No		**Area**			
			Quality			
			Total quantum of impact	0.00		
Threatened species habitat						
Area of habitat	No		**Area**			
			Quality			
			Total quantum of impact	0.00		

Protected matter attributes	Attribute relevant to case?	Description	Quantum of impact	Units	Information source
Number of features e.g. Nest hollows, habitat trees	Yes	Swift parrot	9983	Count	
Condition of habitat Change in habitat condition, but no change in extent	No				
Threatened species					
Birth rate e.g. Change in nest success	No				
Mortality rate e.g Change in number of road kills per year	No				
Number of individuals e.g. Individual plants/animals	No				

Offset calculator

Protected matter attributes	Attribute relevant to case?	Total quantum of impact	Units	Proposed offset	Time horizon (years)		Start area and quality		Future area and quality without offset		Future area and quality with offset		Raw gain	Confidence in result (%)	Adjusted gain	Net present value (adjusted hectares)	% of impact offset	Minimum (90%) direct offset requirement met?	Cost ($ total)	Information source
Ecological Communities																				
Area of community	No				**Risk-related time horizon (max. 20 years)**		**Start area (hectares)**		**Risk of loss (%) without offset**		**Risk of loss (%) with offset**									
									Future area without offset (adjusted hectares)	0.0	**Future area with offset (adjusted hectares)**	0.0								
					Time until ecological benefit		**Start quality (scale of 0-10)**		**Future quality without offset (scale of 0-10)**		**Future quality with offset (scale of 0-10)**									
Threatened species habitat																				
Area of habitat	No				**Time over which loss is averted (max. 20 years)**		**Start area (hectares)**		**Risk of loss (%) without offset**		**Risk of loss (%) with offset**									
									Future area without offset (adjusted hectares)	0.0	**Future area with offset (adjusted hectares)**	0.0								
					Time until ecological benefit		**Start quality (scale of 0-10)**		**Future quality without offset (scale of 0-10)**		**Future quality with offset (scale of 0-10)**									

Protected matter attributes	Attribute relevant to case?	Total quantum of impact	Units	Proposed offset	Time horizon (years)	Start value	Future value without offset	Future value with offset	Raw gain	Confidence in result (%)	Adjusted gain	Net present value	% of impact offset	Minimum (90%) direct offset requirement met?	Cost ($ total)	Information source
Number of features e.g. Nest hollows, habitat trees	Yes	9983	Count	AU1	20	8899	8899	23407	14508	75%	10881.00	2919.06	29.24%	No		
Condition of habitat Change in habitat condition, but no change in extent	No															
Threatened species																
Birth rate e.g. Change in nest success	No															
Mortality rate e.g Change in number of road kills per year	No															
Number of individuals e.g. Individual plants/animals	No															

Offsets Assessment Guide

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Matter of National Environmental Significance	
Name	SP
EPBC Act status	Critically Endangered
Annual probability of extinction Based on IUCN category definitions	**6.8%**

Key to Cell Colours
User input required
Drop-down list
Calculated output
Not applicable to attribute

Impact calculator

Protected matter attributes	Attribute relevant to case?	Description	Quantum of impact		Units	Information source
Ecological communities						
Area of community	No		**Area**			
			Quality			
			Total quantum of impact	0.00		
Threatened species habitat						
Area of habitat	No		**Area**			
			Quality			
			Total quantum of impact	0.00		

Protected matter attributes	Attribute relevant to case?	Description	Quantum of impact	Units	Information source
Number of features e.g. Nest hollows, habitat trees	Yes	Swift parrot	9983	Count	
Condition of habitat Change in habitat condition, but no change in extent	No				
Threatened species					
Birth rate e.g. Change in nest success	No				
Mortality rate e.g Change in number of road kills per year	No				
Number of individuals e.g. Individual plants/animals	No				

Offset calculator

Protected matter attributes	Attribute relevant to case?	Total quantum of impact	Units	Proposed offset	Time horizon (years)		Start area and quality		Future area and quality without offset		Future area and quality with offset		Raw gain	Confidence in result (%)	Adjusted gain	Net present value (adjusted hectares)	% of impact offset	Minimum (90%) direct offset requirement met?	Cost ($ total)	Information source
Ecological Communities																				
Area of community	No				**Risk-related time horizon (max. 20 years)**		**Start area (hectares)**		**Risk of loss (%) without offset**		**Risk of loss (%) with offset**									
									Future area without offset (adjusted hectares)	0.0	**Future area with offset (adjusted hectares)**	0.0								
					Time until ecological benefit		**Start quality (scale of 0-10)**		**Future quality without offset (scale of 0-10)**		**Future quality with offset (scale of 0-10)**									
Threatened species habitat																				
Area of habitat	No				**Time over which loss is averted (max. 20 years)**		**Start area (hectares)**		**Risk of loss (%) without offset**		**Risk of loss (%) with offset**									
									Future area without offset (adjusted hectares)	0.0	**Future area with offset (adjusted hectares)**	0.0								
					Time until ecological benefit		**Start quality (scale of 0-10)**		**Future quality without offset (scale of 0-10)**		**Future quality with offset (scale of 0-10)**									

Protected matter attributes	Attribute relevant to case?	Total quantum of impact	Units	Proposed offset	Time horizon (years)	Start value	Future value without offset	Future value with offset	Raw gain	Confidence in result (%)	Adjusted gain	Net present value	% of impact offset	Minimum (90%) direct offset requirement met?	Cost ($ total)	Information source
Number of features e.g. Nest hollows, habitat trees	Yes	9983	Count	AU2	20	523	523	11255	10732	75%	8049.00	2159.32	21.63%	No		
Condition of habitat Change in habitat condition, but no change in extent	No															
Threatened species																
Birth rate e.g. Change in nest success	No															
Mortality rate e.g Change in number of road kills per year	No															
Number of individuals e.g. Individual plants/animals	No															

Offsets Assessment Guide

For use in determining offsets under the *Environment Protection and Biodiversity Conservation Act 1999*
2 October 2012

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Matter of National Environmental Significance	
Name	SP
EPBC Act status	Critically Endangered
Annual probability of extinction Based on IUCN category definitions	**6.8%**

Key to Cell Colours
User input required
Drop-down list
Calculated output
Not applicable to attribute

Impact calculator

Protected matter attributes	Attribute relevant to case?	Description	Quantum of impact		Units	Information source
Ecological communities						
Area of community	No		**Area**			
			Quality			
			Total quantum of impact	0.00		
Threatened species habitat						
Area of habitat	No		**Area**			
			Quality			
			Total quantum of impact	0.00		
Protected matter attributes	**Attribute relevant to case?**	**Description**	**Quantum of impact**		**Units**	**Information source**
Number of features e.g. Nest hollows, habitat trees	Yes	Swift parrot	9983		Count	
Condition of habitat Change in habitat condition, but no change in extent	No					
Threatened species						
Birth rate e.g. Change in nest success	No					
Mortality rate e.g Change in number of road kills per year	No					
Number of individuals e.g. Individual plants/animals	No					

Offset calculator

Protected matter attributes	Attribute relevant to case?	Total quantum of impact	Units	Proposed offset	Time horizon (years)		Start area and quality		Future area and quality without offset		Future area and quality with offset		Raw gain	Confidence in result (%)	Adjusted gain	Net present value (adjusted hectares)	% of impact offset	Minimum (90%) direct offset requirement met?	Cost ($ total)	Information source
Ecological Communities																				
Area of community	No				**Risk-related time horizon (max. 20 years)**		**Start area (hectares)**		**Risk of loss (%) without offset**		**Risk of loss (%) with offset**									
									Future area without offset (adjusted hectares)	0.0	**Future area with offset (adjusted hectares)**	0.0								
					Time until ecological benefit		**Start quality (scale of 0-10)**		**Future quality without offset (scale of 0-10)**		**Future quality with offset (scale of 0-10)**									
Threatened species habitat																				
Area of habitat	No				**Time over which loss is averted (max. 20 years)**		**Start area (hectares)**		**Risk of loss (%) without offset**		**Risk of loss (%) with offset**									
									Future area without offset (adjusted hectares)	0.0	**Future area with offset (adjusted hectares)**	0.0								
					Time until ecological benefit		**Start quality (scale of 0-10)**		**Future quality without offset (scale of 0-10)**		**Future quality with offset (scale of 0-10)**									
Protected matter attributes	**Attribute relevant to case?**	**Total quantum of impact**	**Units**	**Proposed offset**	**Time horizon (years)**		**Start value**		**Future value without offset**		**Future value with offset**		**Raw gain**	**Confidence in result (%)**	**Adjusted gain**	**Net present value**	**% of impact offset**	**Minimum (90%) direct offset requirement met?**	**Cost ($ total)**	**Information source**
Number of features e.g. Nest hollows, habitat trees	Yes	9983	Count	AU3	20		9108		9108		10930		1822	75%	1366.50	366.59	3.67%	No		
Condition of habitat Change in habitat condition, but no change in extent	No																			
Threatened species																				
Birth rate e.g. Change in nest success	No																			
Mortality rate e.g Change in number of road kills per year	No																			
Number of individuals e.g. Individual plants/animals	No																			

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EPBC Act status	Critically Endangered
Annual probability of extinction Based on IUCN category definitions	**6.8%**

Key to Cell Colours
User input required
Drop-down list
Calculated output
Not applicable to attribute

Impact calculator

Protected matter attributes	Attribute relevant to case?	Description	Quantum of impact		Units	Information source
Ecological communities						
Area of community	No		**Area**			
			Quality			
			Total quantum of impact	0.00		
Threatened species habitat						
Area of habitat	No		**Area**			
			Quality			
			Total quantum of impact	0.00		
Protected matter attributes	**Attribute relevant to case?**	**Description**	**Quantum of impact**		**Units**	**Information source**
Number of features e.g. Nest hollows, habitat trees	Yes	Swift parrot	9983		Count	
Condition of habitat Change in habitat condition, but no change in extent	No					
Threatened species						
Birth rate e.g. Change in nest success	No					
Mortality rate e.g Change in number of road kills per year	No					
Number of individuals e.g. Individual plants/animals	No					

Offset calculator

Protected matter attributes	Attribute relevant to case?	Total quantum of impact	Units	Proposed offset	Time horizon (years)		Start area and quality		Future area and quality without offset		Future area and quality with offset		Raw gain	Confidence in result (%)	Adjusted gain	Net present value (adjusted hectares)	% of impact offset	Minimum (90%) direct offset requirement met?	Cost ($ total)	Information source
Ecological Communities																				
Area of community	No				**Risk-related time horizon (max. 20 years)**		**Start area (hectares)**		**Risk of loss (%) without offset**		**Risk of loss (%) with offset**									
									Future area without offset (adjusted hectares)	0.0	**Future area with offset (adjusted hectares)**	0.0								
					Time until ecological benefit		**Start quality (scale of 0-10)**		**Future quality without offset (scale of 0-10)**		**Future quality with offset (scale of 0-10)**									
Threatened species habitat																				
Area of habitat	No				**Time over which loss is averted (max. 20 years)**		**Start area (hectares)**		**Risk of loss (%) without offset**		**Risk of loss (%) with offset**									
									Future area without offset (adjusted hectares)	0.0	**Future area with offset (adjusted hectares)**	0.0								
					Time until ecological benefit		**Start quality (scale of 0-10)**		**Future quality without offset (scale of 0-10)**		**Future quality with offset (scale of 0-10)**									
Protected matter attributes	**Attribute relevant to case?**	**Total quantum of impact**	**Units**	**Proposed offset**	**Time horizon (years)**		**Start value**		**Future value without offset**		**Future value with offset**		**Raw gain**	**Confidence in result (%)**	**Adjusted gain**	**Net present value**	**% of impact offset**	**Minimum (90%) direct offset requirement met?**	**Cost ($ total)**	**Information source**
Number of features e.g. Nest hollows, habitat trees	Yes	9983	Count	AU4	20		423		423		442		19	75%	14.25	3.82	0.04%	No		
Condition of habitat Change in habitat condition, but no change in extent	No																			
Threatened species																				
Birth rate e.g. Change in nest success	No																			
Mortality rate e.g Change in number of road kills per year	No																			
Number of individuals e.g. Individual plants/animals	No																			

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Matter of National Environmental Significance	
Name	RHE
EPBC Act status	Critically Endangered
Annual probability of extinction Based on IUCN category definitions	**6.8%**

Key to Cell Colours
User input required
Drop-down list
Calculated output
Not applicable to attribute

Impact calculator

Protected matter attributes	Attribute relevant to case?	Description	Quantum of impact		Units	Information source
Ecological communities						
Area of community	No		**Area**			
			Quality			
			Total quantum of impact	0.00		
Threatened species habitat						
Area of habitat	No		**Area**			
			Quality			
			Total quantum of impact	0.00		
Protected matter attributes	**Attribute relevant to case?**	**Description**	**Quantum of impact**		**Units**	**Information source**
Number of features e.g. Nest hollows, habitat trees	Yes	Regent honeyeater	9868		Count	
Condition of habitat Change in habitat condition, but no change in extent	No					
Threatened species						
Birth rate e.g. Change in nest success	No					
Mortality rate e.g Change in number of road kills per year	No					
Number of individuals e.g. Individual plants/animals	No					

Offset calculator

Protected matter attributes	Attribute relevant to case?	Total quantum of impact	Units	Proposed offset	Time horizon (years)		Start area and quality		Future area and quality without offset		Future area and quality with offset		Raw gain	Confidence in result (%)	Adjusted gain	Net present value (adjusted hectares)	% of impact offset	Minimum (90%) direct offset requirement met?	Cost ($ total)	Information source
Ecological Communities																				
Area of community	No				**Risk-related time horizon (max. 20 years)**		**Start area (hectares)**		**Risk of loss (%) without offset**		**Risk of loss (%) with offset**									
									Future area without offset (adjusted hectares)	0.0	**Future area with offset (adjusted hectares)**	0.0								
					Time until ecological benefit		**Start quality (scale of 0-10)**		**Future quality without offset (scale of 0-10)**		**Future quality with offset (scale of 0-10)**									
Threatened species habitat																				
Area of habitat	No				**Time over which loss is averted (max. 20 years)**		**Start area (hectares)**		**Risk of loss (%) without offset**		**Risk of loss (%) with offset**									
									Future area without offset (adjusted hectares)	0.0	**Future area with offset (adjusted hectares)**	0.0								
					Time until ecological benefit		**Start quality (scale of 0-10)**		**Future quality without offset (scale of 0-10)**		**Future quality with offset (scale of 0-10)**									
Protected matter attributes	**Attribute relevant to case?**	**Total quantum of impact**	**Units**	**Proposed offset**	**Time horizon (years)**		**Start value**		**Future value without offset**		**Future value with offset**		**Raw gain**	**Confidence in result (%)**	**Adjusted gain**	**Net present value**	**% of impact offset**	**Minimum (90%) direct offset requirement met?**	**Cost ($ total)**	**Information source**
Number of features e.g. Nest hollows, habitat trees	Yes	9868	Count	Esk	20		9375		9375		36331		26956	75%	20217.00	5423.65	54.96%	No		
Condition of habitat Change in habitat condition, but no change in extent	No																			
Threatened species																				
Birth rate e.g. Change in nest success	No																			
Mortality rate e.g Change in number of road kills per year	No																			
Number of individuals e.g. Individual plants/animals	No																			

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EPBC Act status	Critically Endangered
Annual probability of extinction Based on IUCN category definitions	**6.8%**

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User input required
Drop-down list
Calculated output
Not applicable to attribute

Impact calculator

Protected matter attributes	Attribute relevant to case?	Description	Quantum of impact	Units	Information source
Ecological communities					
Area of community	No		**Area**		
			Quality		
			Total quantum of impact 0.00		
Threatened species habitat					
Area of habitat	No		**Area**		
			Quality		
			Total quantum of impact 0.00		
Protected matter attributes	**Attribute relevant to case?**	**Description**	**Quantum of impact**	**Units**	**Information source**
Number of features e.g. Nest hollows, habitat trees	Yes	Regent honeyeater	9868	Count	
Condition of habitat Change in habitat condition, but no change in extent	No				
Threatened species					
Birth rate e.g. Change in nest success	No				
Mortality rate e.g Change in number of road kills per year	No				
Number of individuals e.g. Individual plants/animals	No				

Offset calculator

Protected matter attributes	Attribute relevant to case?	Total quantum of impact	Units	Proposed offset	Time horizon (years)	Start area and quality	Future area and quality without offset	Future area and quality with offset	Raw gain	Confidence in result (%)	Adjusted gain	Net present value (adjusted hectares)	% of impact offset	Minimum (90%) direct offset requirement met?	Cost ($ total)	Information source
Ecological Communities																
Area of community	No				**Risk-related time horizon (max. 20 years)**	**Start area (hectares)**	**Risk of loss (%) without offset** **Future area without offset (adjusted hectares)** 0.0	**Risk of loss (%) with offset** **Future area with offset (adjusted hectares)** 0.0								
					Time until ecological benefit	**Start quality (scale of 0-10)**	**Future quality without offset (scale of 0-10)**	**Future quality with offset (scale of 0-10)**								
Threatened species habitat																
Area of habitat	No				**Time over which loss is averted (max. 20 years)**	**Start area (hectares)**	**Risk of loss (%) without offset** **Future area without offset (adjusted hectares)** 0.0	**Risk of loss (%) with offset** **Future area with offset (adjusted hectares)** 0.0								
					Time until ecological benefit	**Start quality (scale of 0-10)**	**Future quality without offset (scale of 0-10)**	**Future quality with offset (scale of 0-10)**								
Protected matter attributes	**Attribute relevant to case?**	**Total quantum of impact**	**Units**	**Proposed offset**	**Time horizon (years)**	**Start value**	**Future value without offset**	**Future value with offset**	**Raw gain**	**Confidence in result (%)**	**Adjusted gain**	**Net present value**	**% of impact offset**	**Minimum (90%) direct offset requirement met?**	**Cost ($ total)**	**Information source**
Number of features e.g. Nest hollows, habitat trees	Yes	9868	Count	AU1	20	214	214	14615	14401	75%	10800.75	2897.54	29.36%	No		
Condition of habitat Change in habitat condition, but no change in extent	No															
Threatened species																
Birth rate e.g. Change in nest success	No															
Mortality rate e.g Change in number of road kills per year	No															
Number of individuals e.g. Individual plants/animals	No															

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Calculated output
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Impact calculator

Protected matter attributes	Attribute relevant to case?	Description	Quantum of impact		Units	Information source
Ecological communities						
Area of community	No		**Area**			
			Quality			
			Total quantum of impact	0.00		
Threatened species habitat						
Area of habitat	No		**Area**			
			Quality			
			Total quantum of impact	0.00		

Protected matter attributes	Attribute relevant to case?	Description	Quantum of impact	Units	Information source
Number of features e.g. Nest hollows, habitat trees	Yes	Regent honeyeater	9868	Count	
Condition of habitat Change in habitat condition, but no change in extent	No				
Threatened species					
Birth rate e.g. Change in nest success	No				
Mortality rate e.g Change in number of road kills per year	No				
Number of individuals e.g. Individual plants/animals	No				

Offset calculator

Protected matter attributes	Attribute relevant to case?	Total quantum of impact	Units	Proposed offset	Time horizon (years)		Start area and quality		Future area and quality without offset		Future area and quality with offset		Raw gain	Confidence in result (%)	Adjusted gain	Net present value (adjusted hectares)	% of impact offset	Minimum (90%) direct offset requirement met?	Cost ($ total)	Information source
Ecological Communities																				
Area of community	No				**Risk-related time horizon (max. 20 years)**		**Start area (hectares)**		**Risk of loss (%) without offset**		**Risk of loss (%) with offset**									
									Future area without offset (adjusted hectares)	0.0	**Future area with offset (adjusted hectares)**	0.0								
					Time until ecological benefit		**Start quality (scale of 0-10)**		**Future quality without offset (scale of 0-10)**		**Future quality with offset (scale of 0-10)**									
Threatened species habitat																				
Area of habitat	No				**Time over which loss is averted (max. 20 years)**		**Start area (hectares)**		**Risk of loss (%) without offset**		**Risk of loss (%) with offset**									
									Future area without offset (adjusted hectares)	0.0	**Future area with offset (adjusted hectares)**	0.0								
					Time until ecological benefit		**Start quality (scale of 0-10)**		**Future quality without offset (scale of 0-10)**		**Future quality with offset (scale of 0-10)**									

Protected matter attributes	Attribute relevant to case?	Total quantum of impact	Units	Proposed offset	Time horizon (years)	Start value	Future value without offset	Future value with offset	Raw gain	Confidence in result (%)	Adjusted gain	Net present value	% of impact offset	Minimum (90%) direct offset requirement met?	Cost ($ total)	Information source
Number of features e.g. Nest hollows, habitat trees	Yes	9868	Count	AU2	20	149	149	10882	10733	75%	8049.75	2159.52	21.88%	No		
Condition of habitat Change in habitat condition, but no change in extent	No															
Threatened species																
Birth rate e.g. Change in nest success	No															
Mortality rate e.g Change in number of road kills per year	No															
Number of individuals e.g. Individual plants/animals	No															

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Drop-down list
Calculated output
Not applicable to attribute

Impact calculator

Protected matter attributes	Attribute relevant to case?	Description	Quantum of impact		Units	Information source
Ecological communities						
Area of community	No		**Area**			
			Quality			
			Total quantum of impact	0.00		
Threatened species habitat						
Area of habitat	No		**Area**			
			Quality			
			Total quantum of impact	0.00		
Protected matter attributes	**Attribute relevant to case?**	**Description**	**Quantum of impact**		**Units**	**Information source**
Number of features e.g. Nest hollows, habitat trees	Yes	Regent honeyeater	9868		Count	
Condition of habitat Change in habitat condition, but no change in extent	No					
Threatened species						
Birth rate e.g. Change in nest success	No					
Mortality rate e.g Change in number of road kills per year	No					
Number of individuals e.g. Individual plants/animals	No					

Offset calculator

Protected matter attributes	Attribute relevant to case?	Total quantum of impact	Units	Proposed offset	Time horizon (years)		Start area and quality		Future area and quality without offset		Future area and quality with offset		Raw gain	Confidence in result (%)	Adjusted gain	Net present value (adjusted hectares)	% of impact offset	Minimum (90%) direct offset requirement met?	Cost ($ total)	Information source
Ecological Communities																				
Area of community	No				**Risk-related time horizon (max. 20 years)**		**Start area (hectares)**		**Risk of loss (%) without offset**		**Risk of loss (%) with offset**									
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					Time until ecological benefit		**Start quality (scale of 0-10)**		**Future quality without offset (scale of 0-10)**		**Future quality with offset (scale of 0-10)**									
Threatened species habitat																				
Area of habitat	No				**Time over which loss is averted (max. 20 years)**		**Start area (hectares)**		**Risk of loss (%) without offset**		**Risk of loss (%) with offset**									
									Future area without offset (adjusted hectares)	0.0	**Future area with offset (adjusted hectares)**	0.0								
					Time until ecological benefit		**Start quality (scale of 0-10)**		**Future quality without offset (scale of 0-10)**		**Future quality with offset (scale of 0-10)**									
Protected matter attributes	**Attribute relevant to case?**	**Total quantum of impact**	**Units**	**Proposed offset**	**Time horizon (years)**		**Start value**		**Future value without offset**		**Future value with offset**		**Raw gain**	**Confidence in result (%)**	**Adjusted gain**	**Net present value**	**% of impact offset**	**Minimum (90%) direct offset requirement met?**	**Cost ($ total)**	**Information source**
Number of features e.g. Nest hollows, habitat trees	Yes	9868	Count	AU3	20		8918		8918		10740		1822	75%	1366.50	366.59	3.71%	No		
Condition of habitat Change in habitat condition, but no change in extent	No																			
Threatened species																				
Birth rate e.g. Change in nest success	No																			
Mortality rate e.g Change in number of road kills per year	No																			
Number of individuals e.g. Individual plants/animals	No																			

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Calculated output
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Impact calculator

Protected matter attributes	Attribute relevant to case?	Description	Quantum of impact		Units	Information source
Ecological communities						
Area of community	No		**Area**			
			Quality			
			Total quantum of impact	0.00		
Threatened species habitat						
Area of habitat	No		**Area**			
			Quality			
			Total quantum of impact	0.00		
Protected matter attributes	**Attribute relevant to case?**	**Description**	**Quantum of impact**		**Units**	**Information source**
Number of features e.g. Nest hollows, habitat trees	Yes	Regent honeyeater	9868		Count	
Condition of habitat Change in habitat condition, but no change in extent	No					
Threatened species						
Birth rate e.g. Change in nest success	No					
Mortality rate e.g Change in number of road kills per year	No					
Number of individuals e.g. Individual plants/animals	No					

Offset calculator

Protected matter attributes	Attribute relevant to case?	Total quantum of impact	Units	Proposed offset	Time horizon (years)		Start area and quality		Future area and quality without offset		Future area and quality with offset		Raw gain	Confidence in result (%)	Adjusted gain	Net present value (adjusted hectares)	% of impact offset	Minimum (90%) direct offset requirement met?	Cost ($ total)	Information source
Ecological Communities																				
Area of community	No				**Risk-related time horizon (max. 20 years)**		**Start area (hectares)**		**Risk of loss (%) without offset**		**Risk of loss (%) with offset**									
									Future area without offset (adjusted hectares)	0.0	**Future area with offset (adjusted hectares)**	0.0								
					Time until ecological benefit		**Start quality (scale of 0-10)**		**Future quality without offset (scale of 0-10)**		**Future quality with offset (scale of 0-10)**									
Threatened species habitat																				
Area of habitat	No				**Time over which loss is averted (max. 20 years)**		**Start area (hectares)**		**Risk of loss (%) without offset**		**Risk of loss (%) with offset**									
									Future area without offset (adjusted hectares)	0.0	**Future area with offset (adjusted hectares)**	0.0								
					Time until ecological benefit		**Start quality (scale of 0-10)**		**Future quality without offset (scale of 0-10)**		**Future quality with offset (scale of 0-10)**									
Protected matter attributes	**Attribute relevant to case?**	**Total quantum of impact**	**Units**	**Proposed offset**	**Time horizon (years)**		**Start value**		**Future value without offset**		**Future value with offset**		**Raw gain**	**Confidence in result (%)**	**Adjusted gain**	**Net present value**	**% of impact offset**	**Minimum (90%) direct offset requirement met?**	**Cost ($ total)**	**Information source**
Number of features e.g. Nest hollows, habitat trees	Yes	9868	Count	AU4	20		94		94		94		0	75%	0.00	0.00	0.00%	No		
Condition of habitat Change in habitat condition, but no change in extent	No																			
Threatened species																				
Birth rate e.g. Change in nest success	No																			
Mortality rate e.g Change in number of road kills per year	No																			
Number of individuals e.g. Individual plants/animals	No																			