

Project:	Builder:
Date:	Contact:

Description	Quantity	Unit	Rate	Sub Total	Total
Preliminaries					\$746,853.2
Site Establishment				\$11,500.00	
Temporary power connection	1.	item			
Temporary water connection	1.	item			
First aid box	2. 2.	no visit			
Surveyor setout Overhead Power cables protection		item			
Site accomodation	1.	пеш		\$35,850.00	
Site office hire	70.	wks		ψ33,030.00	
Lunch room hire	70.	wks			
Toilet block	70.	wks			
Transport temporary accom	4.	e/way			
Wire up to site sheds	2.	each			
Front hoarding & Signage	20.	m			
Hording inspection fee	1.	item			
Site Personnel				\$560,000.00	
Project manager	70.	wks		+,	
leading hand	70.	wks			
Contract administrator -25% Capacity	70.	wks			
Labourer	70.	wks			
Site Running Costs				\$42,350.00	
First aid supplies	70.	wks		· ,	
Toilet consumables	70.	wks			
Tea/coffee consumables	70.	wks			
Small plant hire	70.	wks			
Sundry & miscellaneous	70.	item			
Power consumption	70.	wks			
Water consumption	70.	wks			
Major Plant & Equipment				\$80,153.20	
Mobile scaffold hire	70.	wks		· ,	
kwick stage scaffold hire	798.7	m2			
labour attendance scaffold	100.	m2			
Scissor lift hire	40.	days			
Rubbish bin - 6m hire	70.	wks			
Additional Costs				\$17,000.00	
Footpath rental (council)	0.	m			
Road closing permits/Traffic	0.	no			
Construction zone parking	0.	item			
Stationary & plan printing	70.	wks			
Dilapidation survey	2.	item			
Project clean	1.	item			
Occupational health & safety allowances	1.	item			
Site security	1.	item			
Arborist					\$22,150.0
Remove existing small Trees	12.	each			. ,
Remove existing medium height Trees	7.	each			
Remove existing big Trees	2.	each			
Tree protection zones	149.6	m			
Structural root zones - small trees	12.	each			
Structural root zones - medium trees	2.	each			
Structural root zones - big trees	2.	each			
Demolition Seminary Control of the C					\$40,365.
Demolish exiting Single storey brick house, Pitched roof	215.8	m2			4 10,0001
Demolish existing shade structures	53.5	m2			
Demolish existing concrete driveway	135.8	m2			
Defit Water services	1.	each			
Defit Electrical services	1.	each			
Defit Gas services	1.	each			
Excavation	1.	Judii			\$279,089.
	1,158.9	m?			ψ ∠ 13,003.
Site preparation to remove vegetable soil average 150mm deep Excavation/Dispose for Basement		m2 m3			
Excavation/Dispose for Basement Excavation for Lift footing	2,385.4				
<u> </u>	55.	m3			
Backfill after concrete pouring	31.	m3			
Dewatering	1.	each			¢4 E22 242
Structural Elements & Concrete Works					\$1,533,319. ₄
Piling & Shortcrete				\$436,483.03	
BP1 - Bored pier - reinforced - 5-N16 - 450mm dia. x 8.0m deep	74.	each			
Temporary ground anchors. assuming 220kN WL (up to 2 strand, 3.00m c/					



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Shortcrete wall 150mm thk, fc=32Mpa, RL1018 mesh Excavate spoon drain - by hand inc concrete - in-situ concrete - 200mm wide	557.1	m2		
·				
400	113.1	m		
x 100mm deep overall			0047.077.40	
Concrete works	27.0	m3	\$347,977.40	
CB1 - Capping beam (assume size 400x600mm)	27.8	ms		
Lift Footing Blinding concrete down to approved bearing	24.	m3		
Concrete footing 40 MPa	7.1	m3		
Formwork to footing	6.	m2		
Reinforcement footing	675.	kg		
Waterproofing membrane	32.	m2		
Hydrotite central to perimeter walls	8.	m		
Basement Slab				
Blinding concrete down to approved bearing (assume 100mm thk.)	84.2	m3		
Slab on ground - raft - 200mm thk. incl. edge beams, 200 micron polythene				
underlay, steel trowel finish, formwork and double mesh reinf.	673.4	m2		
Ramp slab 200mm thk.	160.6	m2		
Columns				
Basement columns, isolated, reinforced concrete, 600x300mm	32.8	m		
Ground floor columns, isolated, reinforced concrete, 500x250mm	8.1	m		
Ground floor columns, isolated, reinforced concrete, 400x400mm	13.5	m		
Concrete walls				
Basement Concrete retaining walls	122.4	m2		
Retaining Wall				
Retaining wall extend with a nib above NGL to prevent stormwater from the	26.3	m2		
footpath, 1850mm H	20.5	1112		
Post-tensioning + Reo			\$465,568.21	
320mm thick Concrete Post-tensioning Slab (Ground Floor Level)	526.4	m2		
220mm thick Concrete Post-tensioning Slab (Level-1)	476.4	m2		
160mm thick Concrete Post-tensioning Slab (Level-2)	281.6	m2		
Concrete hob	126.7	m	¢422.795.00	
Lift core walls (Cast-in-situ)	F0.	0	\$122,785.00	
Concrete walls to Lift core and Fire stairs (Basement to Ground Floor)	59.	m2		
Concrete walls to Lift core and Fire stairs (Ground Floor to Level-1)	59.	m2		
Concrete walls to Lift core and Fire stairs (Level-1 to Level-2)	59.	m2		
Concrete walls to Lift core and Fire stairs (Level-2 To Roof) Concrete slab over Lift core	73. 16.5	m2 m2		
Concrete Staircase	10.5	IIIZ	\$18,228.20	
Basement Stair - suspended - straight flight	2.	m	φ10,220.20	
Fire Stair - suspended - with a return landing - 3.0m rise - 1000mm wide -		111		
150mm thick	3.	each		
Suspended slab for Fire stairs	7.3	m2		
Precast Wall Panels (Load bearing)			\$142,277.60	
CW1 & PW1 - 200mm Precast Load bearing wall Fc=40MPa	341.7	m2		
W2 - 200mm AFS Logicwall Fc=40MPa	170.	m2		
W3 - 200mm AFS Logicwall Fc=40MPa	62.	m2		
Structural steel				\$157,050.4
Level-1			\$38,386.84	
P1 - Purlins Z15015 at 1200 CTS	194.81	m		
150x90x8 UA attached to purlin	114.07	m		
M12 8.8S Bolts to UA angle at 1200 CTS	189.2	each		
M16 Trubolt at 900 CTS	127.6	each		
1R1 - 150 UB 14.0 - Rafter	12.65	m		
1R2 - 300 PFC - Rafter	12.76	m		
1B1 - 150 PFC	4.4	m		
1B2 - 200 PFC	8.03	m		
1B3 - 150 PFC	4.07	m		
1B4 - 150 PFC	3.63	m		
RA1 - 100x10 EA - Raking angle	4.51	m .		
M20 Ramset Trubolts at 900 CTS	7.7	each		
BR1 - 16Ø Rod - Roof bracing	50.16	m		
WB1 - 16Ø Rod - Wall bracing	6.6	m		
FB1 - 200 PFC	47.05			
C1 - Steel Column - 89x3.5 SHS	17.05	m		
C2 - Steel Column - 89x3.5 SHS	3.41	m		
12mm thk. Plate, 250x250mm	6.6	each		
	00.4	000h		
M16 Trubolt Level-2	26.4	each	\$54,039.23	



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Description	Quantity	Unit	Rate	Sub Total	Total
P2 - Purlins Z15015 at 1200 CTS	126.17	m			
150x90x8 UA attached to purlin	91.85	m			
M12 8.8S Bolts to UA angle at 1200 CTS	140.8	each			
M16 Trubolt at 900 CTS	94.6	each			
2R1 - 150 UB 18.0 - Rafter 2R2 - 150 UB 18.0 - Rafter	14.74 11.11	m m			
2S1 - 250 PFC	10.45	m			
2CB1 - 300 PFC Cantilever beam	9.02	m			
2CB2 - 200 PFC Cantilever beam	9.02	m			
2CB3 - 180 PFC Cantilever beam	11.33	m			
2CB4 - 180 PFC Cantilever beam	6.71	m			
2B1 - 150 PFC Cantilever beam	10.12	m			
RA1 - 100x10 EA - Raking angle M20 Ramset Trubolts at 900 CTS	14.52 22.	m			
BR1 - 16Ø Rod - Roof bracing	93.39	each m			
WB1 - 16Ø Rod - Wall bracing	6.6	m			
C1 - Steel Column - 89x3.5 SHS	27.28	m			
C2 - Steel Column - 89x3.5 SHS	6.82	m			
12mm thk. Plate, 250x250mm	11.	each			
M16 Trubolt	44.	each			
Roof Level	105.04			\$64,624.38	
P1 - Purlins Z15015 at 1200 CTS P2 - Purlins Z15015 at 1200 CTS	125.84 103.4	m m			
P3 - Purlins Z15019 at 1200 CTS	49.5	m			
P4 - Purlins Z15019 at 1200 CTS	10.01	m			
150x90x8 UA attached to purlin	16.72	m			
M16 Trubolt at 900 CTS	23.1	each			
R1 - 150 UB 18.0 - Rafter	22.66	m			
R2 - 150 UB 18.0 - Rafter	7.81	m			
R3 - 150 UB 18.0 - Rafter S1 - 150 PFC - Strut	38.94 36.85	m m			
DP1 - 2/C15015 - Double purlin strut	29.92	m m			
M12 4.6/S Bolts at 900 CTS	33.	each			
CB1 - 150 PFC - Cantilever Beam	5.39	m			
CB2 - 180 PFC - Cantilever Beam	5.5	m			
CB3 - 180 PFC - Cantilever Beam	6.71	m			
CB4 - 150 PFC - Cantilever Beam	4.84	m			
B1 - 150 PFC - Cantilever Beam OR1 - 150 PFC - Outrigger	15.07 1.32	m m			
RA1 - 100x10 EA - Raking angle	2.86	m			
M20 Ramset Trubolts at 900 CTS	4.4	each			
BR1 - 16Ø Rod - Roof bracing	183.48	m			
WB1 - 16Ø Rod - Wall bracing	49.28	m			
C1 - Steel Column - 89x3.5 SHS	42.24	m			
C2 - Steel Column - 89x3.5 SHS	21.12	m .			
12mm thk. Plate, 250x250mm M16 Trubolt	13.2 52.8	each each			
Brickwork/ Blockwork	52.0	eacn			\$21,861.67
W1 - 190mm Blockwork Wall 25MPa concrete core fill	62.5	m2			Ψ21,001.07
RW1 - 190mm Blockwork Retaining Wall 25MPa concrete core fill	20.8	m2			
NW1 - 190mm Blockwork Wall 25MPa concrete core fill	25.2	m2			
Internal & External Walls (Framing, insulation, Plasterboard &					\$200 E70 00
Painting)					\$320,573.20
INTERNAL WALLS: Includes labour, timber frame (70 x 35mm studs @ 600mm					
centres - with plates, studs, noggings and bracing), plasterboard to both sides	1,179.2	m2			
of wall, cornice and skirting to both sides of wall, painting of both sides of wall, painting of cornice and architrave.	, - -				
EXTERNAL WALLS: Includes timber frame includes labour, timber frame					
(plates, studs, noggings and bracing), insulation between studs, plasterboard,	E07.0	O			
cornice and skirting, painting of internal wall, painting of cornice and architrave.	527.8	m2			
(Excluding external wall finishes)					
PARTY WALL: complete - shaftliner - sound control and fire resistant board	64.5	m2			
with sound proof batts - 60/60/60 Coiling under Poof Framing (Insulation, Plasterheard)					¢20 450 20
Ceiling under Roof Framing (Insulation, Plasterboard) Timber roof trusses at 900mm centre at Level-1	68.6	m2			\$38,152.30
Timber roof trusses at 900mm centre at Level-1 Timber battens on Level-1 Slab for metal roofing	35.4	m2			
Timber roof trusses at 900mm centre at Level-2	132.8	m2			
Timber battens on Level-2 Slab for metal roofing	63.9	m2			
Timber roof trusses at 900mm centre at Roof Level	234.6	m2			
Timber Hardware & Doors					\$86,860.00
					•



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Mech room Door, 900 W x 2050 H	1.	each			
Pump room Door, 900 W x 2050 H	1.	each			
Fire Stairs Door, 900 W x 2050 H	4.	each			
Apartment Entry Door, 920 W x 2050 H	12.	each			
Bedroom Doors, 920 W x 2050 H	24.	each			
Cavity Sliding Door to WIR, 950 W x 2050 H	4.	each			
Cavity Sliding Door to Bath/L'Dry/PWDR, 820 W x 2050 H	14.	each			
Cavity Sliding Door to Ensuite, 820 W x 2050 H	11.	each			
Wardrobe Doors, Sliding 1500 W x 2100 H	10.	each			
Wardrobe Doors, Sliding 2100 W x 2100 H	1.	each			
Wardrobe Doors, Sliding 2580 W x 2100 H	2.	each			
Wardrobe Doors, Sliding 2680 W x 2100 H	2.	each			* CF4 000 00
Services				****	\$654,992.00
Plumbing Works	4			\$309,000.00	
Plumbing works (aligned services quote)	1.	each			
Soil waste and vent		incl			
Cold water		incl			
Hot water		incl			
Tapping		incl			
Rainwater		incl			
Sewer Stormwater		incl			
BWIC	1	incl			
Service Connections and Fees - PC Sum	1.	each			
Supply of booster pumps - PC Sum	1.	each each			
Centralised Gas hot water service	1. 1.	each			
Gas services	1.	each			
Electrical works	1.	Cacii		\$124,492.00	
Includes labour, meter box, safety switches, surge arrestors, earth bonding, switches, power outlets, light points and switches, downlights, electric hot water system, smoke detectors, phone outlet, TV outlet and antennae	1,734.4	m2		ψ124,432.00	
Light Fittings - PC Sums	1.	each			
Connection of appliances	1.	each			
Telecommunication pit to be relocated at developers expense	1.	each			
Power pole to be relocated at Developer's expense	1.	each			
Security/Access Control - PC Sums	1.	each			
Fire services	1.	each			
Mechanical Ventilation				\$76,000.00	
Carpark will be installed with exhaust air ducts circulating air through exhaust fans	1.	each			
Reverse cycle (Heat/Cool) Airconditioning				£440 500 00	
Lift				\$118,500.00	
Lift - Size 2200 x 2170 x 13000 mm	1.	each			
Electrical works	1.	each			
BWIC Townside Breadenside	1.	each			\$0.500.44
Termite Protection	225.2				\$9,529.44
Termite pest management - chemical - soil barrier treatment	635.3	m2			400 500 50
Roofing & Roof Plumbing					\$62,532.50
Roofing sheet complete - corrugated pitched - corrugated 0.42mm BMT	535.	m2			
Roof sheeting - apron flashing - 400mm 3 bend colorbond - to brickwall	107.4	m			
Wall Flashing - steel colorbond - 101-200 girth - 2 bends	147.9	m			
Gutter - box - colorbond - 3 bends - 301 to 400mm girth	159.6	m			
Gutters - quad 115mm - colorbond steel - gutter	102.	m			
Windows / Glazing / Skylights					\$119,530.00
Ground Floor				\$53,135.00	
Aluminium framed glazed Main Entry Door with Side lite, Size 1700 W x 2700 H (200mm thk. wall)	1.	each			
Aluminium framed glazed Airlock Door with Side lite, Size 1700 W x 2700 H (150mm thk. wall)	1.	each			
APT.01 - Aluminium framed glazed Sliding Door, Size 3650 W x 2700 H	1.	each			
APT.01 - Aluminium framed Glazed (obscure) awning window, Size 2700 W \times 1000 H	1.	each			
APT.01 - Aluminium framed Glazed (obscure) awning window, Size 1450 W x 700 H $$	2.	each			
APT.01 - Aluminium framed Glazed (obscure) awning / fixed window, Size 2725 W x 1000 H	1.	each			
APT.02 - Aluminium framed glazed Sliding Door, Size 3650 W x 2700 H	1.	each			
APT.02 - Aluminium framed Glazed awning window, Size 1450 W x 1000 H	4.	each			
APT.02 - Aluminium framed Glazed (obscure) awning / fixed window, Size	2.	each			
1825 W x 2400 H	۷.	u auli			



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APT.03 - Aluminium framed Glazed awning / fixed window, Size 2725 W x 1000 H	2.	each			
APT.03 - Aluminium framed glazed Sliding Door, Size 3300 W x 2700 H	1.	each			
APT.03 - Aluminium framed glazed Sliding Door, Size 900 W x 2050 H	1.	each			
APT.05 - Aluminium framed glazed Sliding Door, Size 3300 W x 2700 H	1.	each			
APT.05 - Aluminium framed Glazed awning window, Size 1225 W x 1000 H	2.	each			
APT.05 - Aluminium framed Glazed awning / fixed window, Size 2725 W x 1000 H	1.	each			
APT.05 - Aluminium framed Glazed (obscure) awning / fixed window, Size 2400 W x 1800 H	2.	each			
APT.06 - Aluminium framed Glazed (obscure) awning / fixed window, Size 2400 W x 1800 H	1.	each			
APT.06 - Aluminium framed Glazed awning window, Size 1225 W x 1000 H	1.	each			
APT.06 - Aluminium framed Glazed awning / fixed window, Size 2725 W x 1000 H	1.	each			
APT.06 - Aluminium framed glazed Sliding Door with side lites, Size 4850 W x 2700 H	1.	each			
APT.06 - Aluminium framed Glazed swing door, Size 900 W x 2050 H	1.	each			
APT.04 - Aluminium framed glazed Sliding Door with side lites, Size 4850 W x 2700 H	1.	each			
APT.04 - Aluminium framed Glazed swing door, Size 900 W x 2050 H	1.	each			
APT.04 - Aluminium framed Glazed awning / fixed window, Size 2725 W x 1000 H	1.	each			
APT.04 - Aluminium framed Glazed awning window, Size 1450 W x 1000 H	1.	each			
Level-1	1.	Cacii		\$40,575.00	
APT.07 - Aluminium framed glazed Sliding Door, Size 3650 W x 2700 H	1.	each		Ψ+0,070.00	
APT.07 - Aluminium framed Glazed awning / fixed window, Size 2200 W x 2400 H	1.	each			
APT.07 - Aluminium framed Glazed awning / fixed window, Size 1225 W x 2400 H	1.	each			
APT.07 - Aluminium framed Glazed awning / fixed window, Size 1850 W x 2400 H	1.	each			
APT.07 - Aluminium framed Glazed awning window, Size 1450 W x 1000 H	1.	each			
APT.07 - Aluminium framed Glazed obscure awning / fixed window, Size 1850 W x 2400 H	1.	each			
APT.09 - Aluminium framed Glazed obscure awning / fixed window, Size 1850 W x 2400 H	3.	each			
APT.09 - Aluminium framed Glazed awning window, Size 1450 W x 1000 H	2.	each			
APT.09 - Aluminium framed Glazed obscure awning window, Size 2025 W x 700 H	1.	each			
APT.09 - Aluminium framed glazed Sliding Door, Size 3650 W x 2700 H	1.	each			
APT.10 - Aluminium framed glazed Sliding Door, Size 3650 W x 2700 H	1.	each			
APT.10 - Aluminium framed Glazed obscure awning / fixed window, Size 1225 W x 2400 H	2.	each			
APT.10 - Aluminium framed Glazed obscure awning / fixed window, Size 1850 W x 2400 H	2.	each			
APT.10 - Aluminium framed Glazed awning window, Size 1500 W x 1000 H	2.	each			
APT.08 - Aluminium framed Glazed obscure awning / fixed window, Size 1850 W x 2400 H	2.	each			
APT.08 - Aluminium framed Glazed awning window, Size 1500 W x 1000 H	1.	each			
APT.08 - Aluminium framed Glazed swing door, Size 900 W x 2050 H	1.	each			
APT.08 - Aluminium framed glazed Sliding Door, Size 3650 W x 2700 H	1.	each			
APT.08 - Aluminium framed glazed fixed window, Size 3650 W x 2700 H	1.	each			
Level-2				\$25,820.00	
APT.11 - Aluminium framed glazed Sliding Door, Size 3650 W x 2700 H	2.	each			
APT.11 - Aluminium framed Glazed awning window, Size 2170 W x 1000 H APT.11 - Aluminium framed Glazed awning window, Size 1450 W x 1000 H	1.	each			
APT.11 - Aluminium framed Glazed awning window, Size 1450 W x 1000 H APT.11 - Aluminium framed Glazed awning / fixed window, Size 1825 W x	1.	each			
2400 H	1.	each			
APT.11 - Aluminium framed Glazed obscure awning / fixed window, Size 1225 W x 2400 H	2.	each			
APT.11 - Aluminium framed Glazed obscure awning / fixed window, Size 1825 W x 2400 H	1.	each			
APT.12 - Aluminium framed glazed Sliding Door, Size 3650 W x 2700 H	1.	each			
APT.12 - Aluminium framed Glazed awning window, Size 1450 W x 1000 H APT.12 - Aluminium framed Glazed obscure awning / fixed window, Size 1825	2.	each			
W x 2400 H APT.12 - Aluminium framed Glazed awning / fixed window, Size 2200 W x	2.	each			
2400 H	1.	each			



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APT.12 - Aluminium framed Glazed awning / fixed window, Size 700 W x 2400 H	1.	each			
Corridor - Aluminium framed Glazed Skylight, 1000mm x 1000mm	2.	each			
Painting					\$44,233.30
Basement	470.0			\$21,042.00	
Wall finish (???) to Basement perimeter walls Wall finish (???) to Services rooms and Lift/Stairs	479.6 287.9	m2 m2			
Ceiling finish (???) to Basement area	635.3	m2			
Ground Floor	000.0	1112		\$10,261.50	
Wall paint to stud walls (included in internal & external wall partitions)				¥ 10,201100	
Wall paint to Stair room	33.2	m2			
Ceiling (Internal) paint & surface preparation	424.5	m2			
Level-1				\$8,439.80	
Wall paint to stud walls (included in internal & external wall partitions)					
Wall paint to Stair room	33.5	m2			
Ceiling (Internal) paint & surface preparation Level-2	345.1	m2		\$4,490.00	
Wall paint to stud walls (included in internal & external wall partitions)				ψ+,+30.00	
Wall paint to Stair room	33.3	m2			
Ceiling (Internal) paint & surface preparation	173.5	m2			
Waterproofing					\$26,396.80
Lift				\$1,431.80	,
Damp proof vermin proof to lift shaft	99.2	m2			
Provide damp proof and waterproofing to Lift pit	15.4	m2			
Ground Floor				\$10,405.00	
Waterproofing - Bathroom/Ensuite - Floor	53.4	m2			
Waterproofing - Balancies - Wet walls	100.8 53.9	m2 m2			
Waterproofing - Balconies Level-1	55.9	IIIZ		\$9,495.00	
Waterproofing - Bathroom/Ensuite - Floor	52.6	m2		ψ3,430.00	
Waterproofing - Bathroom/Ensuite - Wet walls	100.	m2			
Waterproofing - Balconies	37.3	m2			
Level-2				\$5,065.00	
Waterproofing - Bathroom/Ensuite - Floor	24.4	m2			
Waterproofing - Bathroom/Ensuite - Wet walls	48.9	m2			
Waterproofing - Balconies	28.	m2			\$74.504.00
Tiling (Wet areas)				¢20.774.00	\$74,584.80
Ground Floor Tile Trim	11.	m		\$30,771.60	
Wall Tiles (300x600) - PC Sum \$40/m2	216.43	m m2			
Floor Tiles to wet areas - PC Sum \$40/m2	61.41	m2			
Tiling Labour (300x600)	241.6	m2			
Level-1				\$29,357.40	
Tile Trim (3m)	13.	m			
Wall Tiles (300x600) - PC Sum \$40/m2	201.71	m2			
Floor Tiles to wet areas - PC Sum \$40/m2	62.68	m2			
Tiling Labour (300x600)	229.9	m2		\$4.4.4FF.00	
Level-2 Tile Trim (3m)	6.	m		\$14,455.80	
Wall Tiles (300x600) - PC Sum \$40/m2	102.24	m m2			
Floor Tiles to wet areas - PC Sum \$40/m2	28.06	m2			
Tiling Labour (300x600)	113.3	m2			
Floor Finishes					\$104,902.78
Basement				\$12,641.78	+
Floor finishes in basement between Services rooms & Lift core	44.3	m?		· •	
(Ceramic/Porcelain)	44.3	m2			
Floor finish to Basement car park (grind/acid clean - acid clean concrete floor -	546.7	m2			
Clean)	-			# 40 COT CC	
Ground Floor Airlock/Foyer/Corridor (Ceramic/Porcelain)	32.	m2		\$42,997.00	
Living/Dining/Kitchen (Floating - w/t underlay - laminated timber - quality)	32. 194.4	m2			
Bedrooms (Carpet)	135.5	m2			
Balconies (Ceramic/Porcelain)	53.9	m2			
Level-1				\$32,033.00	
Corridor (Ceramic/Porcelain)	14.7	m2		· 	
Living/Dining/Kitchen (Floating - w/t underlay - laminated timber - quality)	161.4	m2			
Bedrooms (Carpet)	107.1	m2			
Balconies (Ceramic/Porcelain)	37.3	m2		*	
Level-2				\$17,231.00	



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Description	Quantity	Unit	Rate	Sub Total	Total
Corridor (Ceramic/Porcelain)	8.	m2			
Living/Dining/Kitchen (Floating - w/t underlay - laminated timber - quality)	74.9	m2			
Bedrooms (Carpet)	57.	m2			
Balconies (Ceramic/Porcelain)	28.	m2			
Joinery					\$224,470.00
Laminated 16mm HMR with Engineered stone top					
Foyer Cupboard in Foyer, 1650 L x 450 W x 2200 H	1.	each			
APT.01	1.	Cacii			
Kitchen counter - Floor mounted, Size (2500+1500) L x 800 W x 900 H	1.	each			
Kitchen O/H counter - Wall mounted, Size (2500+1850) L x 450 W x 600 D	1.	each			
Pantry Cabinet incl. Fridge recess, Size 1000 L x 800 W x 2200 H	1.	each			
Vanity counter in Ensuite, Size 1830 L x 450 W x 900 H	1.	each			
Vanity counter in Bath, Size 700 L x 450 W x 900 H	1.	each			
BED-1: Walk-in-robe, Size (1450+1100) L x 400 W	1.	each			
BED-2: Wardrobe Built-in-shelves, 1870 L x 400 W x 2100 H	1.	each			
L'Dry Enclosure, Size 1100 L x 830 W x 2100 H APT.02	1.	each			
Kitchen counter - Floor mounted, Size (2500+1500) L x 800 W x 900 H	1.	each			
Kitchen O/H counter - Wall mounted, Size (2500+1850) L x 450 W x 600 D	1.	each			
Pantry Cabinet incl. Fridge recess, Size 1000 L x 800 W x 2200 H	1.	each			
Vanity counter in Ensuite, Size 1830 L x 450 W x 900 H	1.	each			
Vanity counter in Bath, Size 700 L x 450 W x 900 H	1.	each			
BED-1: Walk-in-robe, Size (1450+1100) L x 400 W	1.	each			
BED-2: Wardrobe Built-in-shelves, 1870 L x 400 W x 2100 H	1.	each			
L'Dry Enclosure, Size 1100 L x 830 W x 2100 H	1.	each			
APT.03 Kitchen counter - Floor mounted, Size (1700+1500) L x 800 W x 900 H	1.	each			
Kitchen O/H counter - Wall mounted, Size (1700+1300) L x 450 W x 600 D	1. 1.	each			
Pantry Cabinet incl. Fridge recess, Size 1000 L x 800 W x 2200 H	1.	each			
Vanity counter in Bath, Size 1100 L x 450 W x 900 H	1.	each			
BED-1: Wardrobe Built-in-shelves, 3000 L x 400 W x 2100 H	1.	each			
BED-2: Wardrobe Built-in-shelves, 3400 L x 400 W x 2100 H	1.	each			
L'Dry Enclosure, Size 1450 L x 700 W x 2100 H	1.	each			
APT.04					
Kitchen counter - Floor mounted, Size (2450+1500) L x 800 W x 900 H Kitchen O/H counter - Wall mounted, Size (2450+1850) L x 450 W x 600 D	1.	each			
Pantry Cabinet incl. Fridge recess, Size 1250 L x 800 W x 2200 H	1. 1.	each each			
Vanity Cabinet inc. 1 ridge recess, Size 1250 L x 600 W x 2200 H	1. 1.	each			
BED-1: Walk-in-robe, Size 4800 L x 400 W	1.	each			
L'Dry Enclosure, Size 2000 L x 830 W x 2100 H	1.	each			
APT.05					
Kitchen counter - Floor mounted, Size (2850+500) L x 800 W x 900 H	1.	each			
Kitchen O/H counter - Wall mounted, Size (2850+850) L x 450 W x 600 D	1.	each			
Pantry Cabinet incl. Fridge recess, Size 1100 L x 800 W x 2200 H	1.	each			
Vanity counter in Ensuite, Size 1200 L x 450 W x 900 H Vanity counter in Bath, Size 1200 L x 450 W x 900 H	1. 1.	each each			
BED-1: Wardrobe Built-in-shelves, 2000 L x 400 W x 2100 H	1. 1.	each			
BED-2: Walk-in-robe, Size (1550+1200) L x 400 W	1.	each			
L'Dry Enclosure, Size 1250 L x 830 W x 2100 H	1.	each			
APT.06					
Kitchen counter - Floor mounted, Size (1850+2300) L x 800 W x 900 H	1.	each			
Kitchen O/H counter - Wall mounted, Size (1850+2700) L x 450 W x 600 D	1.	each			
Pantry Cabinet incl. Fridge recess, Size 1100 L x 800 W x 2200 H	1.	each			
Vanity counter in Ensuite, Size 1450 L x 450 W x 900 H Vanity counter in Bath, Size 1150 L x 450 W x 900 H	1.	each			
BED-1: Wardrobe Built-in-shelves, 2000 L x 400 W x 2100 H	1. 1.	each each			
BED-2: Walk-in-robe, Size (2000+750) L x 400 W	1. 1.	each			
L'Dry Enclosure, Size 1250 L x 830 W x 2100 H	1.	each			
APT.07					
Kitchen counter - Floor mounted, Size 3800 L x 800 W x 900 H	1.	each			
Kitchen O/H counter - Wall mounted, Size 3800 L x 450 W x 600 D	1.	each			
Pantry Cabinet incl. Fridge recess, Size 1000 L x 800 W x 2200 H	1.	each			
Vanity counter in Ensuite, Size 1400 L x 450 W x 900 H Vanity counter in Bath, Size 1850 L x 450 W x 900 H	1.	each each			
BED-1: Wardrobe Built-in-shelves, 1800 L x 400 W x 2100 H	1. 1.	each			
BED-2: Wardrobe Built-in-shelves, 1800 L x 400 W x 2100 H	1.	each			
L'Dry Enclosure, Size 1775 L x 830 W x 2100 H	1.	each			
APT.08					



Project:	Builder:
Date:	Contact:

Description	Quantity	Unit	Rate	Sub Total	Total
Kitchen counter - Floor mounted, Size 2700 L x 800 W x 900 H	1.	each			
Kitchen O/H counter - Wall mounted, Size 2700 L x 450 W x 600 D	1.	each			
Pantry Cabinet incl. Fridge recess, Size 1000 L x 800 W x 2200 H	1.	each			
Vanity counter in Ensuite, Size 1850 L x 450 W x 900 H	1.	each			
Vanity counter in Bath, Size 1350 L x 450 W x 900 H	1.	each			
BED-1: Wardrobe Built-in-shelves, 1800 L x 400 W x 2100 H	1.	each			
BED-2: Wardrobe Built-in-shelves, 1800 L x 400 W x 2100 H	1.	each			
L'Dry Enclosure, Size 1775 L x 830 W x 2100 H APT.09	1.	each			
Kitchen counter - Floor mounted, Size (2500+1050) L x 800 W x 900 H	1.	each			
Kitchen O/H counter - Wall mounted, Size (2500+1400) L x 450 W x 600 D	1.	each			
Pantry Cabinet incl. Fridge recess, Size 1200 L x 800 W x 2200 H	1.	each			
Vanity counter in Ensuite, Size 1600 L x 450 W x 900 H	1.	each			
Vanity counter in Bath, Size 2150 L x 450 W x 900 H	1.	each			
BED-1: Walk-in-robe, Size (1600+600) L x 400 W	1.	each			
BED-2: Wardrobe Built-in-shelves, 3000 L x 400 W x 2100 H	1.	each			
L'Dry Enclosure, Size 1775 L x 830 W x 2100 H	1.	each			
APT.10					
Kitchen counter - Floor mounted, Size 4500 L x 800 W x 900 H	1.	each			
Kitchen O/H counter - Wall mounted, Size 4500 L x 450 W x 600 D	1.	each			
Pantry Cabinet incl. Fridge recess, Size 1200 L x 800 W x 2200 H	1.	each			
Vanity counter in Ensuite, Size 1800 L x 450 W x 900 H	1.	each			
Vanity counter in Bath, Size 2000 L x 450 W x 900 H	1.	each			
BED-1: Walk-in-robe, Size (2750+1150) L x 400 W	1.	each			
BED-2: Wardrobe Built-in-shelves, 1800 L x 400 W x 2100 H APT.11	1.	each			
Kitchen counter - Floor mounted, Size (2500+1250) L x 800 W x 900 H	1.	each			
Kitchen O/H counter - Wall mounted, Size (2500+1250) L x 450 W x 900 TI	1.	each			
Pantry Cabinet incl. Fridge recess, Size 1200 L x 800 W x 2200 H	1.	each			
Vanity counter in Ensuite, Size 1650 L x 450 W x 900 H	1.	each			
Vanity counter in Bath, Size 1450 L x 450 W x 900 H	1.	each			
BED-1: Wardrobe Built-in-shelves, 1500 L x 400 W x 2100 H	1.	each			
BED-2: Wardrobe Built-in-shelves, 3000 L x 400 W x 2100 H	1.	each			
L'Dry Enclosure, Size 1600 L x 830 W x 2100 H	1.	each			
APT.12					
Kitchen counter - Floor mounted, Size (2650+1500) L x 800 W x 900 H	1.	each			
Kitchen O/H counter - Wall mounted, Size (2650+1850) L x 450 W x 600 D	1.	each			
Pantry Cabinet incl. Fridge recess, Size 1150 L x 800 W x 2200 H	1.	each			
Vanity counter in Ensuite, Size 2000 L x 450 W x 900 H	1.	each			
Vanity counter in Bath, Size 1500 L x 450 W x 900 H	1.	each			
BED-1: Wardrobe Built-in-shelves, 2500 L x 400 W x 2100 H	1.	each			
BED-2: Walk-in-robe, Size (2900+2900) L x 400 W	1.	each			
L'Dry Enclosure, Size 1200 L x 830 W x 2100 H	1.	each			\$04.000.50
External Wall Finishes					\$91,006.50
RB - Red Bricks, Colour: "Charlton" - Austral Bricks	15.4	m2			
AC - Axon cement sheet, Colour: "Domino" - Dulux CS - Cemintel Barestone, Colour: "Concrete Finish" - Dulux	301.8 225.5	m2			
RF - Render finish, Colour: "Domino" - Dulux	69.7	m2 m2			
SB - Steel slat fence, Colour: "Domino" Dulux	09.7	IIIZ			
CO - Concrete finish, Colour: "Light Concrete"					
Featured Red brick facade, Colour: "Charlton" - Austral Bricks	43.5	m2			
Caulking					\$4,720.00
Caulking to external windows	590.	m	\$8.00		Ψ-1,1 20.00
Shower Screens & Mirrors			40.00		\$33,665.00
Ground Floor					ψου,σου.σο
APT.01 & APT.02 - Shower Screen - Semi-frameless (L-shape), Size		e = = l=			
(900+1050)mm W x 2100mm H	2.	each			
APT.01 & APT.02 - Shower Screen - Frameless (Straight), Size 1820mm W x	2.	each			
2100 H	۷.	Gacii			
APT.01 & APT.02 - Vanity mirror, Size 1830 W x 900 H	2.	each			
APT.01 & APT.02 - Vanity mirror, Size 700 W x 900 H	2.	each			
APT.03 - Shower Screen - Frameless (Straight), Size 1320mm W x 2100 H	1.	each			
APT.03 - Vanity mirror, Size 1100 W x 900 H	1.	each			
APT.04 - Shower Screen - Frameless (Straight), Size 1700mm W x 2100 H	1.	each			
	4	each			
APT.04 - Vanity mirror, Size 2000 W x 900 H	1.				
APT.05 - Shower Screen - Frameless (Straight), Size 2000mm W x 2100 H	1.	each			
APT.05 - Shower Screen - Frameless (Straight), Size 2000mm W x 2100 H APT.05 - Vanity mirror, Size 1270 W x 900 H	1. 1.	each each			
APT.05 - Shower Screen - Frameless (Straight), Size 2000mm W x 2100 H	1.	each			



Project:	Builder:
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Description	Quantity	Unit	Rate	Sub Total	Total
APT.06 - Vanity mirror, Size 1450 W x 900 H	1.	each			
APT.06 - Vanity mirror, Size 1150 W x 900 H	1.	each			
Level-1					
APT.07 - Shower Screen - Frameless (Straight), Size 2000mm W x 2100 H	2.	each			
APT.07 - Vanity mirror, Size 1400 W x 900 H	1.	each			
APT.07 - Vanity mirror, Size 1850 W x 900 H	1.	each			
APT.08 - Shower Screen - Frameless (Straight), Size 2000mm W x 2100 H	2.	each			
APT.08 - Vanity mirror, Size 1400 W x 900 H	1.	each			
APT.08 - Vanity mirror, Size 1850 W x 900 H	1.	each			
APT.09 - Shower Screen - Frameless (Straight), Size 1600mm W x 2100 H	1.	each			
APT.09 - Shower Screen - Frameless (Straight), Size 2200mm W x 2100 H	1.	each			
APT.09 - Vanity mirror, Size 1600 W x 900 H	1.	each			
APT.09 - Vanity mirror, Size 2100 W x 900 H	1.	each			
APT.10 - Shower Screen - Frameless (Straight), Size 2160mm W x 2100 H	1.	each			
APT.10 - Shower Screen - Frameless (Straight), Size 2250mm W x 2100 H	1.	each			
APT.10 - Vanity mirror, Size 2050 W x 900 H	1.	each			
APT.10 - Vanity mirror, Size 1800 W x 900 H	1.	each			
Level-2					
APT.11 - Shower Screen - Frameless (Straight), Size 1635mm W x 2100 H	1.	each			
APT.11 - Shower Screen - Frameless (Straight), Size 900mm W x 2100 H	1.	each			
APT.11 - Vanity mirror, Size 1450 W x 900 H	1.	each			
APT.11 - Vanity mirror, Size 1635 W x 900 H	1.	each			
APT.12 - Shower Screen - Frameless (Straight), Size 1540mm W x 2100 H	1.	each			
APT.12 - Shower Screen - Frameless (Straight), Size 1820mm W x 2100 H	1.	each			
APT.12 - Vanity mirror, Size 1520 W x 900 H	1.	each			
APT.12 - Vanity mirror, Size 1950 W x 900 H	1.	each			
Metal Works					\$75,175.00
1.70m H featured slat screening with 25% max transparency to Balconies	60.8	m			
1.0m H Glass Balustrade to Balconies	12.5	m			
1.70m H Obscureed glass Balustrade with 25% max Transparency	4.2	m			
Feature metal screen on Level-1 Wall elevation (West), Size 3.50 L x 2.40 H	1.	each			
Feature metal screen on Level-1 Wall elevation (West), Size 4.50 L x 2.40 H	1.	each			
Perforated sheet for ventilation in Basement (South Elevation), Size 4400 L x 1800 H	1.	each			
Metal Canopy over Main entrance, Size 2700 L x 400 W x 700 H	1.	each			
Metal portal frames over Ramp void, 200x80mm	19.1	m			
Handrails to Basement Stairs, 1000mm H	6.8	m			
Stair nosings to Basement stair, 1000mm L	11.	each			
Handrails to Fire stairs 1000mm H	16.1	m			
Stair nosings to Fire stairs	48.6	m			
Tactile indicators to Basement stairs, Size 1000 W x 600 W	2.	each			
Light Bollards	8.	each			
Hydraulic sensored flood barrier 6100mm Long x 450mm High	1.	each			
Sanitary ware (PC Sums)					\$67,310.00
APT.01					•
Vanity Bowl Seima Plati Rectangular above counter Basin 545x430x100mm	3.	each			
Vanity Basin mixer	3.	each			
Pop Up Waste with Overflow	3.	each			
Square Shower Tap Ware (Model: Nautica)	2.	each			
Shower Mixer	2.	each			
Towel Rail Double 750mm	2.	each			
Union Trap Water Soft Close Seat Toilets (Model: Hanna Suite)	2.	each			
Toilet roll holder	2.	each			
Kitchen Sink	1.	each			
Kitchen Sink Mixer	1.	each			
Laundry Insert sink	1.	each			
Laundry Tapware	1.	each			
Washing Machine Tapware	1.	each			
Shower Base recess (2000mm)	2.	each			
APT.02					
Vanity Bowl Seima Plati Rectangular above counter Basin 545x430x100mm	3.	each			
Vanity Basin mixer	3.	each			
Pop Up Waste with Overflow	3.	each			
Square Shower Tap Ware (Model: Nautica)	2.	each			
Shower Mixer	2.	each			
Towel Rail Double 750mm	2.	each			
Union Trap Water Soft Close Seat Toilets (Model: Hanna Suite)	2.	each			
Toilet roll holder	2.	each			



Project:	Builder:
Date:	Contact:

Description	Quantity	Unit R	ate Sub	Total To	otal
Kitchen Sink	1.	each			
Kitchen Sink Mixer	1.	each			
Laundry Insert sink	1.	each			
Laundry Tapware Washing Machine Tapware	1. 1.	each each			
Shower Base recess (2000mm)	2.	each			
APT.03					
Vanity Bowl Seima Plati Rectangular above counter Basin 545x430x100mm	1.	each			
Vanity Basin mixer	1.	each			,
Pop Up Waste with Overflow	1.	each			
Square Shower Tap Ware (Model: Nautica)	1.	each			
Shower Mixer	1.	each			
Towel Rail Double 750mm Union Trap Water Soft Close Seat Toilets (Model: Hanna Suite)	1.	each			
Toilet roll holder	1. 1.	each each			
Kitchen Sink	1.	each			
Kitchen Sink Mixer	1.	each			
Laundry Insert sink	1.	each			
Laundry Tapware	1.	each			
Washing Machine Tapware	1.	each			
Shower Base recess (2000mm)	1.	each			
APT.04					
Vanity Bowl Seima Plati Rectangular above counter Basin 545x430x100mm	2.	each			
Vanity Basin mixer	2.	each			
Pop Up Waste with Overflow Square Shower Tap Ware (Model: Nautica)	2.	each			
Shower Mixer	1. 1.	each each			
Towel Rail Double 750mm	1. 1.	each			
Union Trap Water Soft Close Seat Toilets (Model: Hanna Suite)	1.	each			
Toilet roll holder	1.	each			
Kitchen Sink	1.	each			
Kitchen Sink Mixer	1.	each			
Laundry Insert sink	1.	each			
Laundry Tapware	1.	each			
Washing Machine Tapware	1.	each			
Shower Base recess (2000mm) APT.05	1.	each			
Vanity Bowl Seima Plati Rectangular above counter Basin 545x430x100mm	4.	each			
Vanity Basin mixer	4.	each			
Pop Up Waste with Overflow	4.	each			
Square Shower Tap Ware (Model: Nautica)	2.	each			
Shower Mixer	2.	each			
Towel Rail Double 750mm	2.	each			
Union Trap Water Soft Close Seat Toilets (Model: Hanna Suite)	2.	each			
Toilet roll holder	2.	each			
Kitchen Sink	1.	each			
Kitchen Sink Mixer Laundry Insert sink	1.	each each			
Laundry Tapware	1. 1.	each			
Washing Machine Tapware	1.	each			
Shower Base recess (2000mm)	2.	each			
APT.06					
Vanity Bowl Seima Plati Rectangular above counter Basin 545x430x100mm	3.	each			
Vanity Basin mixer	3.	each			
Pop Up Waste with Overflow	3.	each			
Square Shower Tap Ware (Model: Nautica)	2.	each			
Shower Mixer	2.	each			
Towel Rail Double 750mm	2.	each			
Union Trap Water Soft Close Seat Toilets (Model: Hanna Suite) Toilet roll holder	2.	each each			
Kitchen Sink	2. 1.	each			
Kitchen Sink Mixer	1.	each			
Laundry Insert sink	1.	each			
Laundry Tapware	1.	each			
Washing Machine Tapware	1.	each			
Shower Base recess (2000mm)	2.	each			
APT.07					
Vanity Bowl Seima Plati Rectangular above counter Basin 545x430x100mm	4.	each			
Vanity Basin mixer	4.	each			



Project:	Builder:
Date:	Contact:

Description	Quantity	Unit	Rate	Sub Total	Total
Pop Up Waste with Overflow	4.	each			
Square Shower Tap Ware (Model: Nautica)	2.	each			
Shower Mixer Towel Rail Double 750mm	2.	each			
Union Trap Water Soft Close Seat Toilets (Model: Hanna Suite)	2. 2.	each each			
Toilet roll holder	2.	each			
Kitchen Sink	1.	each			
Kitchen Sink Mixer	1.	each			
Laundry Insert sink	1.	each			
Laundry Tapware	1.	each			
Washing Machine Tapware	1.	each			
Shower Base recess (2000mm)	2.	each			
APT.08 Vanity Bowl Seima Plati Rectangular above counter Basin 545x430x100mm	1	each			
Vanity Basin mixer	4. 4.	each			
Pop Up Waste with Overflow	4.	each			
Square Shower Tap Ware (Model: Nautica)	2.	each			
Shower Mixer	2.	each			
Towel Rail Double 750mm	2.	each			
Union Trap Water Soft Close Seat Toilets (Model: Hanna Suite)	2.	each			
Toilet roll holder	2.	each			
Kitchen Sink	1.	each			
Kitchen Sink Mixer	1.	each			
Laundry Insert sink	1.	each			
Laundry Tapware Washing Machine Tapware	1.	each			
Shower Base recess (2000mm)	1. 2.	each each			
APT.09	۷.	Gaoii			
Vanity Bowl Seima Plati Rectangular above counter Basin 545x430x100mm	4.	each			
Vanity Basin mixer	4.	each			
Pop Up Waste with Overflow	4.	each			
Square Shower Tap Ware (Model: Nautica)	2.	each			
Shower Mixer	2.	each			
Towel Rail Double 750mm	2.	each			
Union Trap Water Soft Close Seat Toilets (Model: Hanna Suite)	2.	each			
Toilet roll holder	2.	each			
Kitchen Sink Kitchen Sink Mixer	1.	each			
Laundry Insert sink	1. 1.	each each			
Laundry Tapware	1.	each			
Washing Machine Tapware	1.	each			
Shower Base recess (2000mm)	2.	each			
APT.10					
Vanity Bowl Seima Plati Rectangular above counter Basin 545x430x100mm	4.	each			
Vanity Basin mixer	4.	each			
Pop Up Waste with Overflow	4.	each			
Square Shower Tap Ware (Model: Nautica)	2.	each			
Shower Mixer	2.	each			
Towel Rail Double 750mm Union Trap Water Soft Close Seat Toilets (Model: Hanna Suite)	2. 2.	each			
Toilet roll holder	2. 2.	each each			
Kitchen Sink	1.	each			
Kitchen Sink Mixer	1.	each			
Laundry Insert sink	1.	each			
Laundry Tapware	1.	each			
Washing Machine Tapware	1.	each			
Shower Base recess (2000mm)	2.	each			
APT.11					
Vanity Bowl Seima Plati Rectangular above counter Basin 545x430x100mm	4.	each			
Vanity Basin mixer	4.	each			
Pop Up Waste with Overflow	4.	each			
Square Shower Tap Ware (Model: Nautica)	2.	each			
Shower Mixer Towel Rail Double 750mm	2. 2.	each each			
Union Trap Water Soft Close Seat Toilets (Model: Hanna Suite)	2.	each			
, , , , , , , , , , , , , , , , , , , ,	2.	each			
Toilet roll holder		20011			
Toilet roll holder Kitchen Sink	1.	each			



Project:	Builder:
Date:	Contact:

Description	Quantity	Lloit	Rate Sub Total	Total
·	Quantity	Unit	Rate Sub Total	Total
Laundry Tapware	1.	each		
Washing Machine Tapware	1.	each		
Shower Base recess (2000mm) APT.12	2.	each		
Vanity Bowl Seima Plati Rectangular above counter Basin 545x430x100mm	4.	each		
Vanity Basin mixer				
Pop Up Waste with Overflow	<u>4.</u> 4.	each each		
Square Shower Tap Ware (Model: Nautica)	2.	each		
Shower Mixer	2.	each		
Towel Rail Double 750mm	2.	each		
Union Trap Water Soft Close Seat Toilets (Model: Hanna Suite)	2.	each		
Toilet roll holder	2.	each		
Kitchen Sink	1.	each		
Kitchen Sink Mixer	1.	each		
Laundry Insert sink	1.	each		
Laundry Tapware	1.	each		
Washing Machine Tapware	1.	each		
Shower Base recess (2000mm)	2.	each		
Appliances				\$95,460.00
Washing machine - Haier 9kg front loader	12.	each		Ψυυ, πυυ.υυ
Dryer - Haier 6Kg Sensor Dryer	12.	each		
Klenmaid 600mm Dishwasher (Model: kcdw6010s)	12.	each		
Refrigerator - LG GS-VB680PL 687L Side by Side Fridge (Stainless Steel)	12.	each		
Kleenmaid Stainless Steel (S/S) Free Standing 900mm Gas Cook Top/Electric				
Oven (Model:	12.	each		
Kleenmaid 900mm Stainless Steel Range hood (S/S)	12.	each		
Hotplate	12.	each		
Carpentry Fixing				\$14,444.00
Entry door Furniture	14.	each		+,
Internal door handles	60.	each		
Cavity Slide door pull handles	58.	each		
Fixing Delivery	1.	each		
Roller Doors				\$16,700.00
Roller doors in Basement Size 5600 W x 2200 H	1.	each		4 - 0 , - 0 - 0 - 0
Roller door to Waste room, Size 1800 W x 2400 H	1.	each		
Fence & Gates				\$3,442.50
Privacy wall between P.O.S, 2700mm H	3.9	m		40,11
1.0m H Permeable front fence	14.1	m		
Soft & Hard Landscaping				\$73,375.50
Soft landscaping - PC Sums	392.1	m2		Ψ10,010.00
Walkway	79.3	m2		
Bike racks & Line marking etc.				\$21,580.80
Bike racks 'U' shaped fixed to floor	3.	each		Ψ2 1,000.00
Convex mirror	2.	each		
Line marking/Pavement marking in Basement	131.8	m		
Store room for APT.02 & APT.03, Size 1575 L x 1200 W	2.	each		
Over Bonnet store Cantilevered 5m3 (2.60m L x 1.0m W)	11.	each		
Letterbox & Signage		Cuon		\$2,400.00
Letter box & Signage Letter boxes APT01 to APT12	12.	each		Ψ2,400.00
Crossover & Footpath works	12.	Cacii		\$4,000.00
•				Ψ4,000.00
Proposed crossover designed as per the EDCM for heavy duty vehicle, Size 6100mm Long	1.	each		
O TOOMINI LONG				
Exclusions				
Retain perimeter existing fence				
Blinds & Curtains				
Basement	658.4	m2		
Ground Floor	540.6	m2		
Level-1	434.5	m2		
Level-2	234.6	m2		

	Sub-Total	\$5,070,725.96
12%	Margin	\$608,487.12
TOTAL (Incl. Margin)		\$5,679,213.08
GST (10%)		\$567,921.31
TOTAL (Incl. GST)		\$6,247,134.38