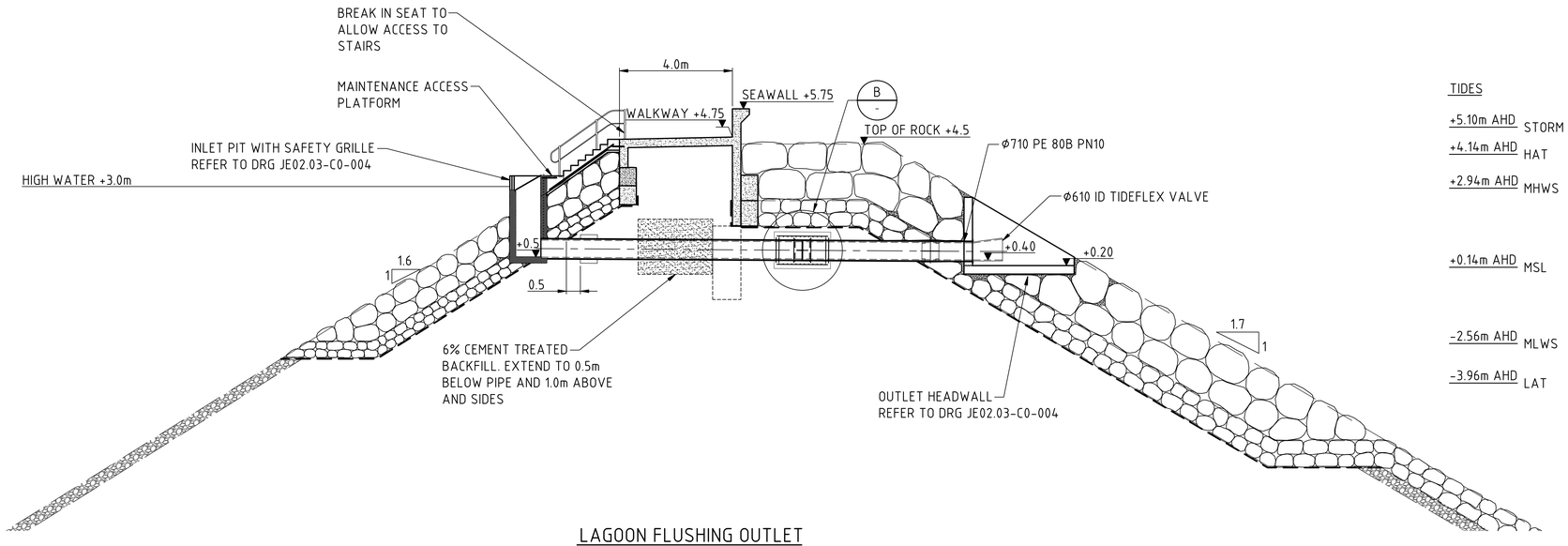
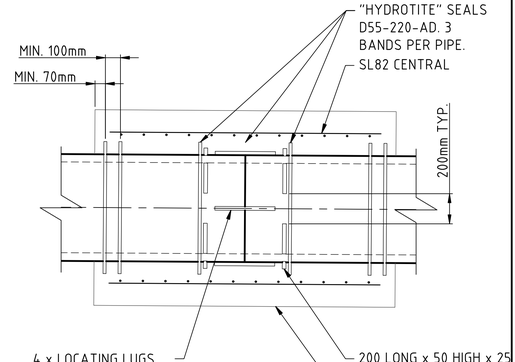
A1



TIDES

+5.10m AHD	STORM SURGE
+4.14m AHD	HAT
+2.94m AHD	MHWS
+0.14m AHD	MSL
-2.56m AHD	MLWS
-3.96m AHD	LAT

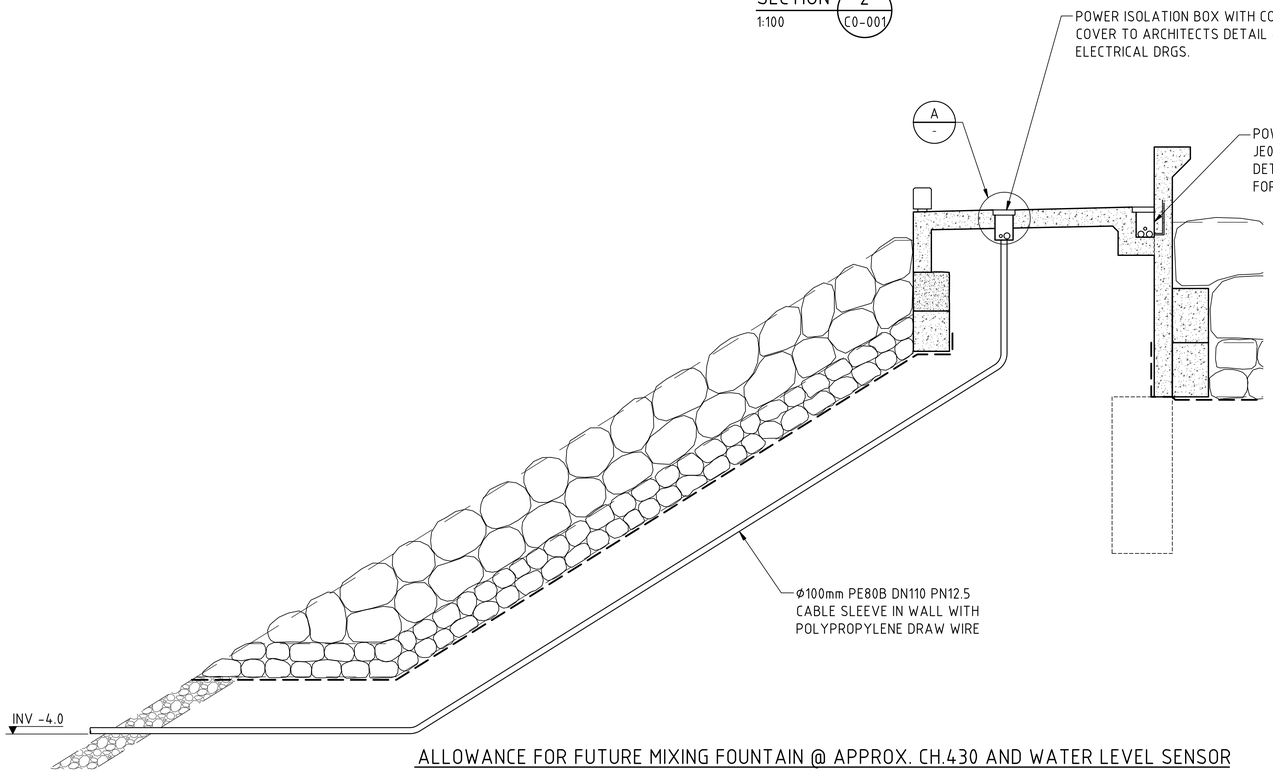




DETAIL B - 1:20

LAGOON FLUSHING OUTLET

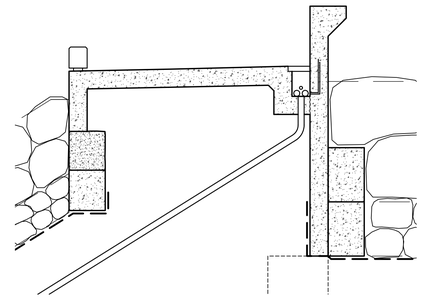
SECTION 2 C0-001 1:100



ALLOWANCE FOR FUTURE MIXING FOUNTAIN @ APPROX. CH.430 AND WATER LEVEL SENSOR

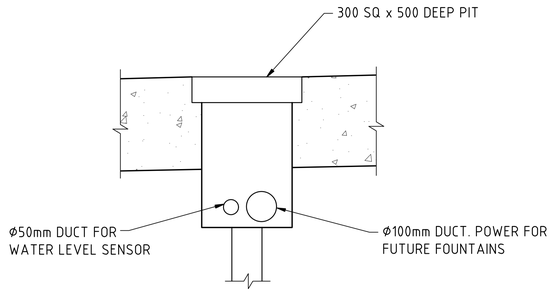
SECTION 1 C0-001 1:50

NOTE: PITS MAYBE COMBINED IF DUCT NOT ALREADY INSTALLED



ALLOWANCE FOR FUTURE MIXING FOUNTAINS APPROX CH.120 AND 193

SECTION 4 C0-001 1:50



DETAIL A - 1:10

REFERENCES

1. REFER TO DRG JE02.03-C0-001 FOR PLAN LOCATION OF OUTLET STRUCTURE.

NOTES

1. ALL LEVELS TYPICAL TO AHD.

AS BUILT

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Rev.	Date	Revision Details	By	Ver.	App.
D	08.01.09	AS BUILT	AH		
C	07.11.06	STAIR DETAIL REVISED	NLC	ESL	RSJ
B	26.10.06	SECTION 4 ADDED AND MINOR REVISIONS	NLC	ESL	RSJ
A	20.10.06	ISSUED FOR CONSTRUCTION (100% ISSUE)	NLC	ESL	RSJ

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Client: MACMAHON

Client: Darwin Cove CONSORTIUM

Project: DARWIN CITY WATERFRONT STAGE 1 COMMUNITY & MARINE INFRASTRUCTURE WORKS
FLUSHING SYSTEM

	Signed	Date
Drawn NLC	NLC	20.10.06
Designed KRB	KRB	20.10.06
Verified ESL	ESL	20.10.06
Approved RSJ	RSJ	20.10.06

Drawing Title: BREAKWATER STRUCTURE OUTLET AND MIXING FOUNTAIN DETAILS

CW-DC Project No. JE02.03

Scale: AS SHOWN

Drawing No. JE02.03-C0-002 Rev. D

CadFile: P:\JE-Files\JE02.03\Civil - Management\CAD\DWGS\JE02.03-C0-002.dwg Plot Date: 20/02/09 9:53 Xrefs: \\DRAGSLV-P-BREAKWATER-TYP-SECTIONS - \\DRAGSLV-P-TIDES P:\JE-FILES\JE02.03\Civil - MACMAHON\CAD\DRAGSLV-03-A1-TITLE

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