



OIP-7000-CI-PLN-1002

OIP-7000-CI-PLN-1003

NOTES:

1. ALL COORDINATES ARE IN METRES TO MGA 94, ZONE 50.
2. ALL ONSHORE LEVELS ARE IN METRES TO AUSTRALIAN HEIGHT DATUM (AHD).
3. ALL DIMENSIONS ARE IN METRES U.N.O.
4. FOR CULVERT SCHEDULE REFER TO DRAWING OIP-7000-CI-SCH-1002.

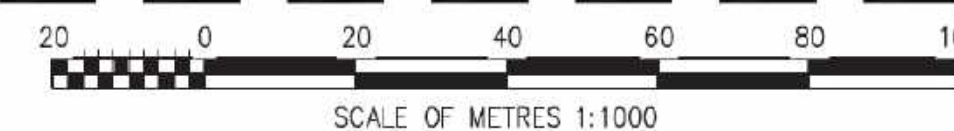
LEGEND:

- 5.0 AS BUILT CONTOURS MAJOR (1.0m INTERVAL)
- 5.2 AS BUILT CONTOURS MINOR (0.2m INTERVAL)
- BOUNDARY FENCE LINE
- AS BUILT CULVERTS
- 0.5% FALL ARROW
- W BEAM BARRIER

OIP-7000-CI-PLN-1004

OIP-7000-CI-PLN-1005

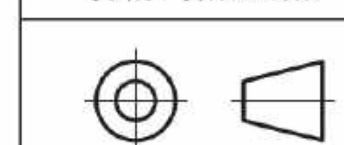
PLAN
SCALE 1:1000



CSI MINING SERVICES
A MINERAL RESOURCES COMPANY

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DO NOT SCALE PRINT



SCALE 1:1000
DRAWN AC
DATE 13.08.21

PROJECT OIP-ONSLow IRON PROJECT
TITLE PORT FACILITY - STAGE 2
EARTHWORKS AND DRAINAGE
STORMWATER DRAINAGE - GENERAL ARRANGEMENT
DRG No OIP-7000-CI-PLN-1001

REV 3

A1

CULVERT SCHEDULE		OIP-7000-CI-SCH-1002					
STORMWATER DRAINAGE PLAN - SHEET 4 OF 4		OIP-7000-CI-PLN-1005	3	AS BUILT	16.04.25	RDJ	GT
STORMWATER DRAINAGE PLAN - SHEET 3 OF 4		OIP-7000-CI-PLN-1004	2	TEMPORARY CONSTRUCTION RAMP AND DRAINS ADDED	20.07.22	RDJ	GT
STORMWATER DRAINAGE PLAN - SHEET 2 OF 4		OIP-7000-CI-PLN-1003	1	REVISED SEAWALL LOCATION	08.07.22	PAN	GT
STORMWATER DRAINAGE PLAN - SHEET 1 OF 4		OIP-7000-CI-PLN-1002	0	ISSUED FOR CONSTRUCTION	04.05.22	PAN	GT
REFERENCE DRAWINGS:			REV	DESCRIPTION	DATE	DRN	CHK
				APP			