

PLAN
SCALE 1:250

LEGEND

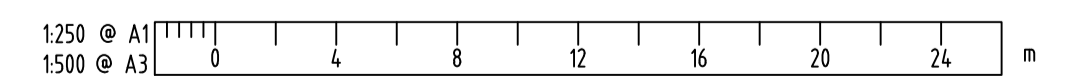
- PROPOSED CULVERT, HEADWALLS AND MANHOLE
- PROPOSED WAVE GRATED DRAINAGE PIT
- PROPOSED DRAINAGE CHANNEL
- BALLAST DRAIN MEGAFLO MEG170G
- PVC TO HDPE COUPLER FOLLOWED BY MIN. 1m HDPE PIPE TO DAYLIGHT
- MEGAFLO END OUTLET TYPE B FOLLOWED BY 2 x 45° ELBOWS TO ACHIEVE 750mm PIPE COVER WITH PN18 PIPE
- BALLAST TRACK
- CBH ACCESS ROAD
- SLAB TRACK
- ASPHALT TRACK
- MAINTENANCE ACCESS TRACK
- EXISTING FENCE
- EXISTING FENCE TO BE REMOVED
- PROP 1200mm HIGH STOCK FENCE
- EZY GUARD HC BARRIER, BARRIER TRANSITION AND TRAILING TERMINAL
- MOUNTABLE KERB A-2(x)
- FIXED BOLLARDS
- REMOVEABLE BOLLARDS
- W-BEAM BARRIER AND TRAILING TERMINAL

DRAWING NOTES

1. ALL DIMENSIONS ARE IN METRES (m) UNLESS NOTED OTHERWISE.
2. REFER TO DRG No. 358-ENG-RL-DGA-0009.

SURVEY

COORDINATE REFERENCE SYSTEM:	GDA2020/MGA ZONE 50
HEIGHT DATUM:	AUSTRALIAN HEIGHT DATUM (AHD)
SCALE FACTOR:	THE DESIGN COORDINATES ARE SHOWN IN GRID DISTANCES



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REF DRAWING No.	REFERENCE DRAWING TITLE	REV	DATE	REVISION DESCRIPTION	BY	CHK'D	APP'D
-	-	A	25.06.24	ISSUED AS CHECK PRINT AND FOR REVIEW	JD		

SCALE	1:250	DRAWN	J. Durante	DATE	25.06.24
SHEET	A1	CHECKED			
PROJECT	M-3057	DESIGNED			
CO-ORDINATE SYSTEM	DGA2020/MGA-50	DESIGN APPR			
		PROJECT APPR			

TITLE	KONNONGORRING FIXED RAIL LOADING FACILITY RAIL AND CIVIL ORB GENERAL ARRANGEMENT PLAN		
DRG No.	358-ENG-CI-DGA-0027	SHEET	1 OF 1
REV.	A		