

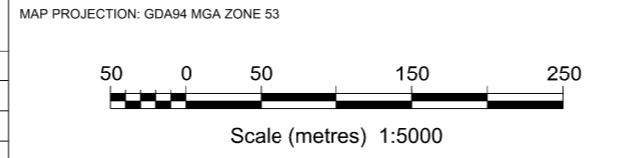


- NOTES**
- AREAS ARE INDICATIVE ONLY AND SUBJECT TO WASTE VOLUMES REQUIRED.
  - CONCEPT ONLY.
    - FINAL ALIGNMENT OF ACCESS ROAD TO BE VERIFIED AGAINST THE REQUIREMENTS OF AS.7000:2016. THIS WILL INCLUDE:
      - LINE VOLTAGE OF THE OVERHEAD POWER LINE TO BE VERIFIED FOR REQUIRED EASEMENT WIDTH.
      - VEHICLES WHERE OPERATING ON PARALLEL ALIGNMENTS TO THE OVERHEAD POWER LINE SEGREGATED FROM THE REQUIRED EASEMENT.
      - VEHICLES USING THE ROAD ARE LIMITED TO THE HEIGHT OF 4.6m FOR POWER LINE CROSSINGS.
      - POWER LINE CROSSING LOCATIONS ARE SELECTED TO ACHIEVE THE MINIMUM CLEARANCE REQUIREMENT FROM THE GROUND TO SERVICE LINES WITH CONSIDERATION TO CATENARY.
    - STRUCTURES WITHIN THE PROXIMITY OF THE POWER LINE, eg. GATES ARE SUITABLY EARTHED.

**LEGEND**

	MONOCELL AREA (2000t CAMPAIGN CELL)
	ACCESS ROADS

revision	no.	description	drawn	approved	date
	A	ISSUED FOR INFORMATION	-	-	-
	B	ISSUED FOR INFORMATION	CJB	SG	26.08.24
	C	ISSUED FOR INFORMATION	CH	JP	05.09.24



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drawn	C. HEALY
approved	J. PALMER
date	05.09.24
scale	1:5000
original size	A3



principal:	RIO TINTO		
client:	LIBERTY INDUSTRIAL		
project:	GOVE CONTAINMENT OF WASTE		
title:	GOVE ASBESTOS CELL - FIRST CAMPAIGN		
project no:	754-DRWEN347888	sketch no:	3
		rev:	C

PLOT DATE: 28/04/2023 3:36:33 PM DWG FILE: U:\120\PROJECTS\COFFEY\WALBERTY INDUSTRIAL\754-DRWEN347888 - GOVE LANDFILL DESIGN\DRAWINGS\SHEETS\SKETCH 3\_REV.C.DGN