The following have been identified as significant environmental aspects for the site:		Site EMP A1 Plan (1)- Types and Locations of Environmental Protection Measures	
• These aspects shall be managed with the environmental protection measures outlined on this plan.		Project Name:	
🗘 Management		Date and Revision:	
1. Responsibilities:	4. Staging of Works:		
Emergency Contact 1:			
2. Communication of EMP Requirements:	5. Informing Residents:		
3. Inspections and Maintenance:	6. Associated Documents:		
Noise	Risk: Significant/Med/Low		
Requirement: EPA Victoria and Council requirements must be adhered residents and other applicable neighbours to the site are not disturbed to	ed to in relation to the level of noise and working hours, to ensure that		
7. Working Hours: 8. Noise Minimisation			
am to pm Mon-Fri			
am to pm Sat			
Dust Requirement: Dust generation must be minimised to ensure there is n	Risk: Significant/Med/Low	4	
10. Minimising Dust Generation:	12. Contingencies:		
		PLAN HERE	
11. Dust Suppression:	13. Other:		
Erosion and Sediment	Risk: Significant/Med/Low		
Requirement: Erosion and sediment must be managed in accordance	with current best practice environmental management practices, to		
prevent sediment-laden water from entering any drainage system or na 14. Drainage Management:	atural waterway. 17. Sediment Traps:	4	
	18. Dewatering:		
15. Soil Stabilisation: During Construction:			
Post Works:	19. Vehicle and Road Management: Site Access:		
16. Stockpile Protection:	Cleaning Vehicles:		
	Stand Classing		
	Street Cleaning:		
	20. Other:	4	
Waste Requirement: Litter and waste must be contained on site, before disp	Risk: Significant/Med/Low		
21. Movement of Soil : Off site/ On Site/ N/A	23. Waste Storage and Disposal :		
Contaminant Status: 22. Waste Minimisation Methods:			
	24. Other:		
Chemicals	Risk: Significant/Med/Low		
Requirement: Storage and spill management practices must be implet escape or spillage of chemicals or fuels.	mented to ensure that no environmental damage can result from the	Other Site Specific Issues	
25. Storage:	27. Refuelling Procedure:	Significant Flora/ Fauna Risk: Significant/Med/Low Archaeological/ Heritage Risk: Significant/Med/Low Risk: Significant/Med/Low Requirement: All significant flora and fauna on and adjacent to the site must be protected. Requirement: Places, sites and objects of archaeological or heritage significance must be protected. 31. 29. Yes/No. Details: 30. Yes/No. Details: 30. Yes/No. Details: 31.	Risk: Significant/Med/Low 32.
26: Spill Management:	_		
	28. Other:		
I have read this Environmental	Management Plan and agree to un	ndertake works and ensure sub-contractors undertake works in accordance with this plan. Developer Consultant	Contractor

RISK ASSESSMENT CHECKLIST		Site EMP A1 Plan (2)- Risk Assessment and Designs of Environmental Protection Me
All Noise Issues: 1	Likelihood	Project Name:
 Nature of Noise Generating Works: 	Likelinood	Date and Revision:
Potential Noise Receptors:	Consequence	
 Proximity of Works to Noise Receptors: 		Environmental protection measures shall be constructed in accordance with the following designs.
	Overall Risk	
s- Dust		-
Issues: • Dust Sources:	Likelihood	
 Potential Dust Receptors: 		
Proximity of Works to Dust Receptors:	Consequence	
 Extent of Exposed Earth and Duration of Time Exposed: 		
Wind Conditions:		
•	Overall Risk	
Erosion and Sediment Issues:	Likelihood	-
Erosion and Sediment Sources:		
Potential Erosion and Sediment Receptors:		
Proximity of Works to Erosion and Sediment Receptors:	Consequence	1
Extent of Exposed Earth and Duration of Time Exposed: Soil Type and Erosivity:		
Soil Type and Erosivity: Slope:		
Siope: Site Drainage Regime:	Overall Risk	4
 Rainfall: 	<u>Overall KISK</u>	
Vehicle Movements On and Off Site:		
Waste		
Issues: Nature of Waste to be Generated:	Likelihood	DESIGNS HERE
Presence of Waste On Site Prior to Work Commencement:		
Quantity of Waste Anticipated:	Consequence	
Potential Waste Receptors:	-	
Proximity to Potential Waste Receptors:	Overall Risk	4
•		
		4
Chemicals Issues:	Likelihood	4
 Types of Chemicals and Fuels Used and/or Stored On Site: 		
Quantities of Chemicals and Fuels Used and/or Stored On Site:	Consequence	
Potential Chemical Receptors: Proximity to Potential Chemical Recentors:		
Proximity to Potential Chemical Receptors:	Overall Risk	4
Significant Flora/ Fauna		
Issues: Types of Flora/ Fauna:	Likelihood	
Vulnerability of Flora/ Fauna:		
Proximity of Flora/Fauna to Works:	Consequence	
Work Activities Which May Threaten Flora/ Fauna:		
Potential Impacts on Flora/ Fauna:	Overall Risk	4
•	<u>Overall KISK</u>	
Archaeological/Heritage		4
Issues:	Likelihood	1
Traditional Land Owners Consulted? Yes/ No Survey or Assessment Conducted? Yes/ No/ Not Required		
 Survey or Assessment Conducted? Yes/ No/ Not Required Probability of Encountering Archaeological/ Heritage Items During Works: 		
 Floraonity of Encountering Archaeological/ heritage items During Works. Types of Archaeological/ Heritage Items On Site: 	Consequence	Issues: Likelihood Issues:
Proximity of Archaeological/Heritage Items to Works On Site:		.
Work Activities Which May Threaten Archaeological/ Heritage Items:		<u>Consequence</u>
Potential Impacts on Archaeological/ Heritage Items:	Overall Risk	1. <u> </u>
•		· <u>Overall Risk</u> ·
•		

Likelihood
Consequence
Overall Risk