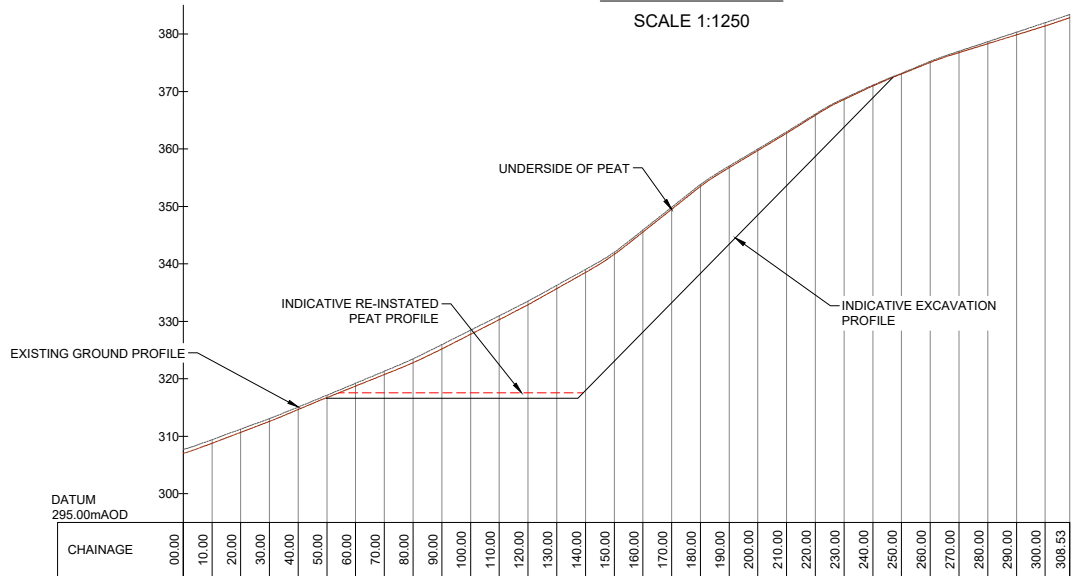


BORROW PIT 4  
SCALE 1:1250



BORROW PIT	EASTING	NORTHING	CROSS SECTIONAL AREA (m²)	BP WIDTH (m)	AVG. PEAT DEPTH (m)	TOTAL VOLUME OF BP (m³)	TOTAL VOLUME OF PEAT (m³)	POTENTIAL USEFUL AGGREGATE (m³)	GEOLOGY
BP4	245192	909909	4336	338	0.45	1465639	25520	1440119	ALTNAHARRA PSAMMITE FORMATION

BORROW PIT 4 VERTICAL 03  
Scale: H 1:1250,V 1:625. Datum: 295.000



DO NOT SCALE FROM THIS DRAWING

NOTES

1. ALL DIMENSIONS ARE APPROXIMATE

2. THE BORROW PIT AREA SHOWN IS A SEARCH AREA. ACTUAL DIMENSIONS WILL DEPEND ON CONFIRMATION OF MATERIAL REQUIREMENTS AND GROUND INVESTIGATION.

3. THE PROPOSED WIND FARM LAYOUT INCLUDING BORROW PIT LOCATIONS, ARE INCLUDED WITHIN DRAWING S119052-TG-XX-XX-DR-C-0001.

LEGEND:-

BORROW PITS

P04	KM	KMcG	KMcG	28.06.21	UPDATED AS PER COMMENTS
P03	KM	KMcG	KMcG	21.06.21	UPDATED AS PER COMMENTS
P02	KM	KMcG	KMcG	25.05.21	LAYOUT UPDATED
P01	LQ	KMcG	KMcG	28.04.21	FIRST ISSUE
REV.	BY	CHKD	APPD	DATE	DESCRIPTION
CODE		DRAWING STATUS			
S2		FOR INFORMATION			

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Renewables

ACHANY EXTENSION  
WIND FARM

FIGURE 11.3.2d:  
BORROW PIT 4

SHEET 1 OF 1

DRAWING No.  
S119052-TG-XX-XX-DR-C-0007

DRAWN : LQ	DESIGNED : LR	REVISION
SCALE : 1:20000	ORIGINAL SIZE : A1	P04

RESIDUAL HAZARD	SUGGESTED CONTROL MEASURE
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SIGNIFICANT RESIDUAL HAZARDS

NOTE: The above hazards do not include every hazard or assumption, but identify significant residual construction hazards that are not likely to be obvious to a competent contractor and those that could be difficult to manage effectively. Refer also to the designer's risk documentation.