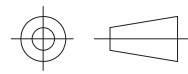


Drawing Number TRA/3210/LA/42973



DO NOT SCALE - IF IN DOUBT ASK
THIRD ANGLE PROJECTION UNLESS OTHERWISE STATED

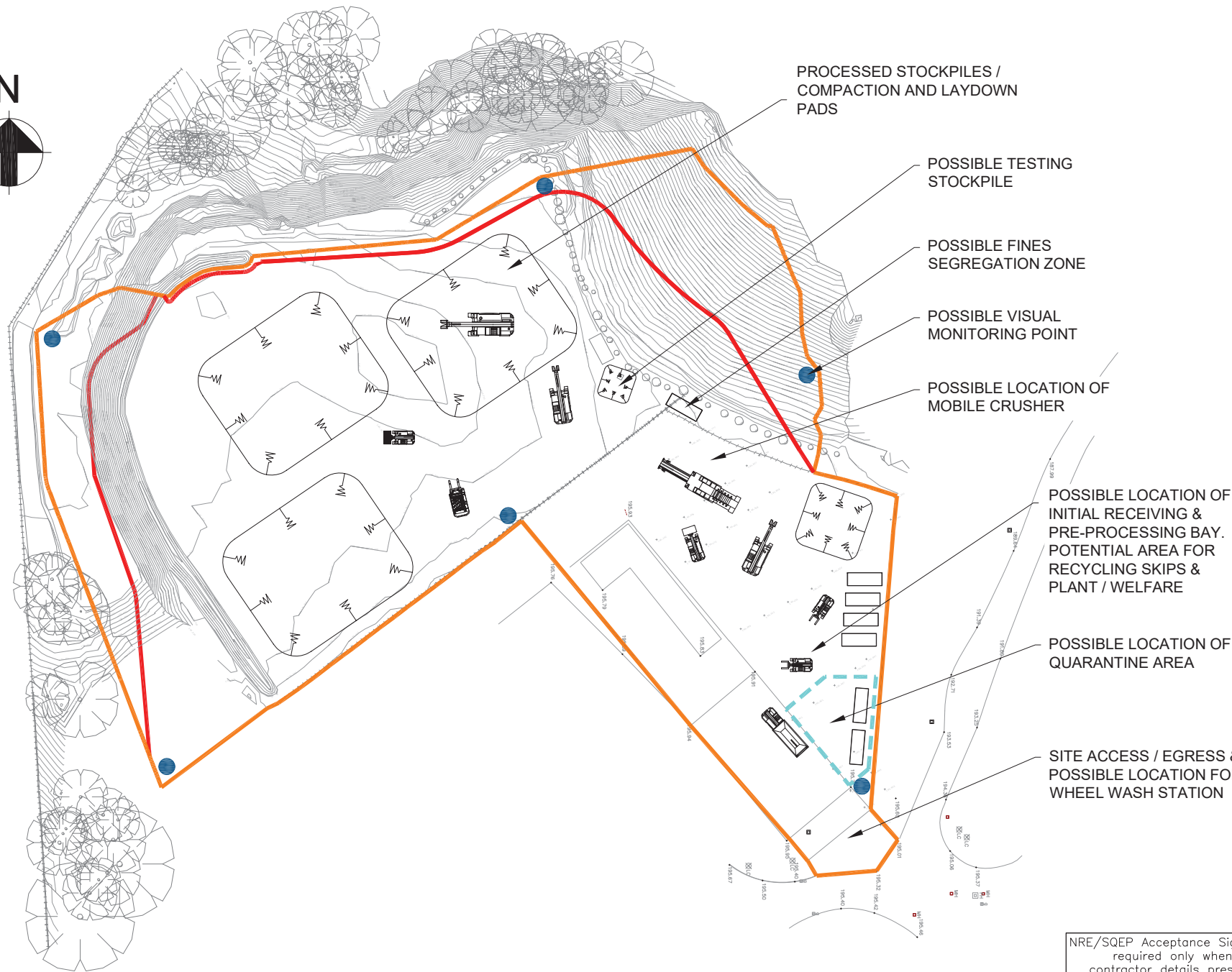
GENERAL FINISH
3.2 UNLESS STATED OTHERWISE

TOLERANCES (unless stated otherwise)			
	0	0,0	0,00
BELOW 150	±0,5	±0,25	±0,125
150-1000	±1,0	±0,5	±0,25
OVER 1000	±2,0	±1,0	±0,5
Angular Tolerance ± 0,5 degree			

NOTES:

- DO NOT SCALE - IF IN DOUBT ASK.
- DRAWINGS TO BE READ IN CONJUNCTION WITH TRA/3210/LA/42971, TRA/3210/LA/42972 AND ALL OTHER DOCUMENTS SUBMITTED IN SUPPORT FOR THE PERMIT.
- THESE DETAILS ARE INDICATIVE ONLY AND SUBJECT TO FULL DEVELOPMENT BY THE PRINCIPAL CONTRACTOR. LAYOUT CHANGES MAY OCCUR TO SUIT THE PRINCIPAL CONTRACTORS METHODOLOGY AND PROGRAM.
- POTENTIAL ILLUSTRATED LAYOUT FOR FIRST CAMPAIGN ONLY AND SUBJECT TO CHANGE AS WORKS PROCEED.
- ALL LEVELS AND DIMENSIONS IN METERS UNLESS OTHERWISE STATED.
- TOLERANCES:

FORMATION LEVELS:	+20MM and -30MM (AS PER MCHW SERIES 600 OR OTHER LEVEL OF TOLERANCE DEFINED IN CONTRACT)
SURFACE REGULARITY:	± 20MM (UNDER 3.0M STRAIGHTEDGE FOR CAPPING OR ENGINEERED FORMATION). ± 50MM (MASS FILL NOT INTENDED AS FINAL FORMATION).
HORIZONTAL EXTENT:	± 100MM FOR GENERAL EARTHWORKS.



LEGEND:

- TOTAL PLAN AREA OF FILL PLACEMENT
- - - POSSIBLE LOCATION OF QUARANTINE AREA
- EXISTING TOPOGRAPHIC SURVEY CONTOUR
- PROPOSED MAJOR EARTHWORKS PLATEAU
- POSSIBLE MONITORING POINTS
- POSSIBLE PLANT ITEMS TO BE DEPLOYED
- POSSIBLE STOCKPILE LOCATIONS

02 GVH GG NW
01/12/25
WORKING AREA
UPDATED TO
INCLUDE
QUARANTINE AREA

01 GVH GG NW
09/10/25
FIRST ISSUE

Modifications

NRE/SQEP Acceptance Signature required only when contractor details present. Print Name Signature Date
DRAWING ENTERED ON SITE REGISTER **Office** 02/12/25

Contractor Details

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Location TRAWSFYNYDD Project No 28302

Title DFR PERMIT APPLICATION
POTENTIAL OPERATIONAL PLAN
FIRST CAMPAIGN

Drawing Number TRA/3210/LA/42973 Issue 02

Current Issue	Signature	Name	Date	Scope of Verification FUNCTIONALITY	ORIGINAL DRAWING SIZE A3	CREATED IN MICROSTATION	Scale 1:1000
Drawn by:		G. VAN HEERDEN	01/12/25		DRAWING TO BS8888 MIN. TEXT HEIGHT 2,5mm ALL DIMENSIONS ARE mm UNLESS OTHERWISE STATED		
Verified by:		G. AP GWYNDAF	01/12/25				
Approved by:		N. WRIGHT	01/12/25				
Issue: 02	Date: 01/12/25	Drawing Status ISSUED FOR INFORMATION	Q.A. Grade 3	Classification OFFICIAL			

