



NOTES

1. DO NOT SCALE FROM THIS DRAWING, WORK FROM FIGURED DIMENSIONS ONLY. ALL DIMENSIONS ARE IN METRES AND ALL LEVELS ARE IN METRES ABOVE ORDNANCE DATUM UNLESS NOTED OTHERWISE.
2. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT ARCHITECTS, ENGINEERS AND SPECIALIST DRAWINGS AND SPECIFICATIONS.
3. DESIGN BASED ON PROTECTUS DRAWING - DANESHILL 1

LEGEND

- AREA OF PROPOSED ACTIVITY
- ASBESTOS CONTROLLED WORKING AREA
- PICKING AREA
- ASBESTOS SKIP
- DECONTAMINATION AREA
- INTEGRALLY BUNDED FUEL CUBE FOR PLANT USE
- WASTE SKIPS - SOIL DERIVED REFUSE
- 600kg BAGS OF AMMONIUM NITRATE IN WATERPROOF PACKAGING
- 30m³ WOOD CHIP
- FINES, OVERSIZE AND MID RANGE FRACTIONS
- SOIL SCREENER
- <0.0005f/ml ASBESTOS MONITORING POINT
- HAND HELD VOC's (PID) AND DUST MONITORING (NEPHELOMETER) LOCATIONS INCLUDING RECORD OF VISUAL DUST

P02	AMENDED TO ENGINEERS COMMENTS	EJD	KB	KB	26.10.21
P01	ISSUED FOR INFORMATION	EJD	KB	KB	30.09.21
REV	MODIFICATIONS	BY	RE	AP	DATE
PURPOSE OF ISSUE					STATUS
FOR INFORMATION					S2

CLIENT:

PROJECT:

DANESHILL
SOILS TREATMENT
FACILITY

TITLE:

EMISSIONS MONITORING PLAN
FOR DUST, ASBESTOS AND VOC's
PADS 1 / 2 / 3

DESIGNED BY	DRAWN BY	REVIEWED BY	AUTHORISED BY
KB	EJD	KB	KB
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engineering environmental planning

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