

Re

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 PROVECTUS DRAWING - DANESHILL 1

LEGEND

AREA OF PROPOSED ACTIVITY

ASBESTOS SKIP

DECONTAMINATION AREA

INTEGRALLY BUNDED FUEL CUBE FOR PLANT USE

ASBESTOS CONTROLLED WORKING AREA

DATE AUTHORISED BY

кв 01.10.21

S2



TITLE:

DESIGNED BY

DATE

KB

29.09.2021

DRAWING NUMBER





CLIENT:

P02

P01

REV









SOILS TREATMENT FACILITY

SOILS TREATMENT

PADS 1 / 2 / 3

SITE LAYOUT PLAN

3982-CAU-XX-XX-DR-V-1807

REVIEWED BY

IOB REF:

KB

3982

PROJECT:



DRAWN BY

SCALE @ A3

1:1000

Caulmer

EJD

P03 AMENDED TO ENGINEERS COMMENTS КВ КВ 04.10.21 EJD КΒ WHEEL WASH POSITION AMENDED EJD KB KB 30.09.21 ISSUED FOR INFORMATION EJD RE AP BY MODIFICATIONS PURPOSE OF ISSUE STATUS FOR INFORMATION

KB

P03

REVISION

SOIL SCREENER

FINES, OVERSIZE AND MID RANGE FRACTIONS

WASTE SKIPS - SOIL DERIVED REFUSE 600kg BAGS OF AMMONIUM NITRATE IN WATERPROOF PACKAGING **30 TONNES WOOD CHIP**