

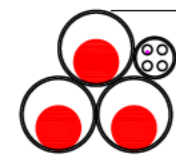
400kV TRENCH CONFIGURATION THROUGH DITCH

G.L.

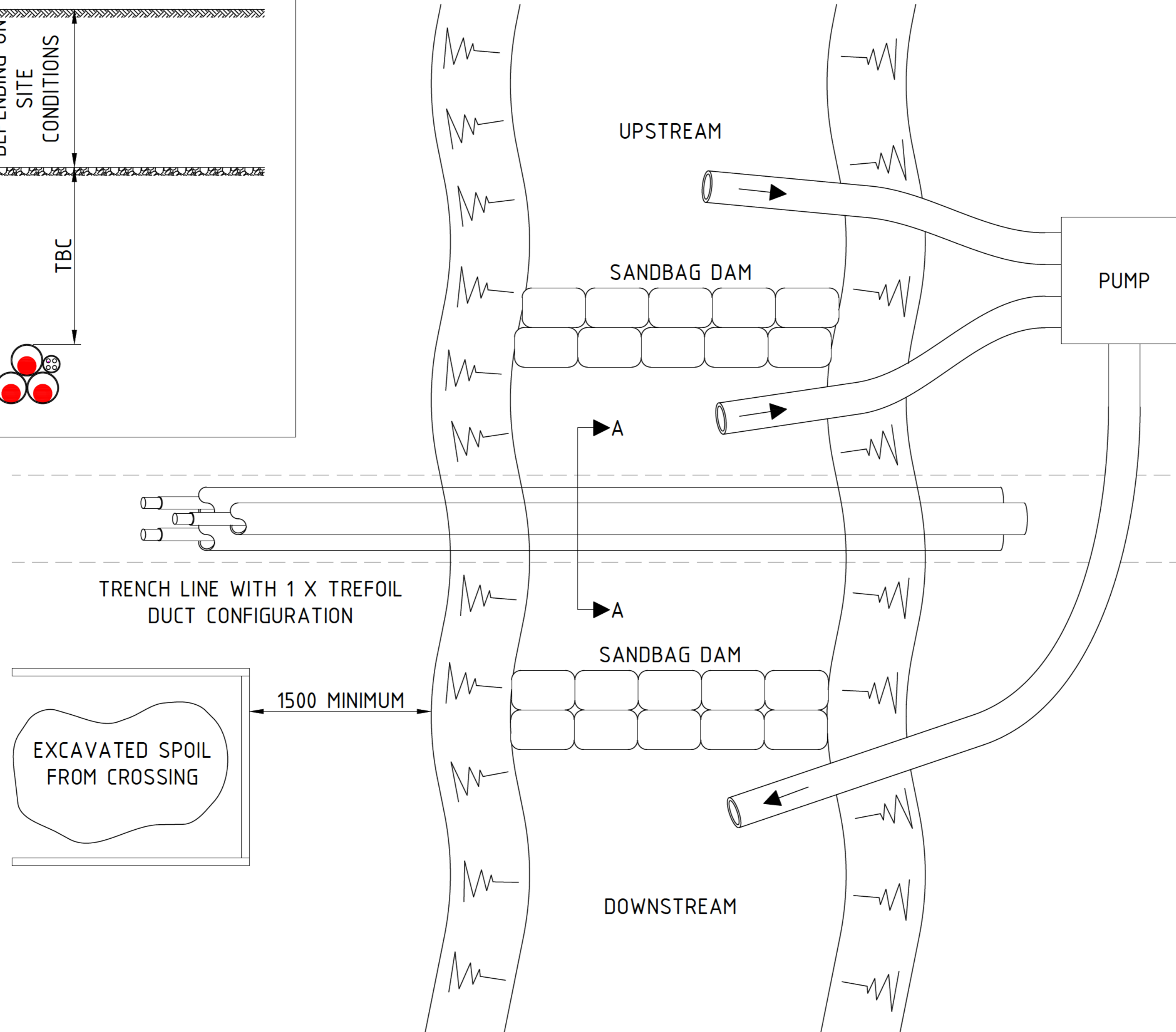
DITCH BED

DITCH DEPTH
DEPENDENT ON
SITE
CONDITIONS

TBC



SECTION A-A



- 1) ALL MEASUREMENTS SHOWN ARE IN mm's UNLESS OTHERWISE STATED.
- 2) THIS DRAWING IS FOR SUBMISSION
- 3) INFORMATION SHOWN IS INDICATIVE ONLY. FINAL CROSSING ARRANGEMENT WILL BE DEPENDANT ON SITE LOCATION AND CONDITIONS.
- 4) CROSSING ARRANGEMENT(S) TO BE AGREED WITH RELEVANT DITCH OWNERS

REFERENCE DRAWINGS & DOCUMENTS:

- 431678-6001 400kV CABLE ROUTE PLAN WIP
- 431678-6002 400kV SINGLE CIRCUIT TRENCH CONFIGURATIONS
- 431678-6003 TYPICAL HDD CROSSING SECTIONS
- 431678-6004 400kV TRENCH WORKING SWATHE

P1	17.08.22	FIRST ISSUE	J.S.B	A.D.	V.S
REV	DATE	DESCRIPTION	DRN	CHK	APP

Do not scale from this drawing. All dimensions given in millimetres unless otherwise stated
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TITLE
Figure 4.14 - WATERCOURSE CROSSING CONFIGURATION (DAM AND PUMP METHOD)

PROJECT NAME
HECKINGTON FEN SOLAR PARK

CUSTOMER
ECOTRICITY

CUSTOMER DRAWING NUMBER STATUS
FOR SUBMISSION

DRAWING NUMBER SCALE SIZE REVISION
431678-SKETCH 1 1:25 A2 P1