

Heckington Fen Solar Park

EN010123

Figure 4.15 – Typical Road Crossing Section

Applicant: Ecotricity (Heck Fen Solar) Limited

Document Reference: 6.2.4

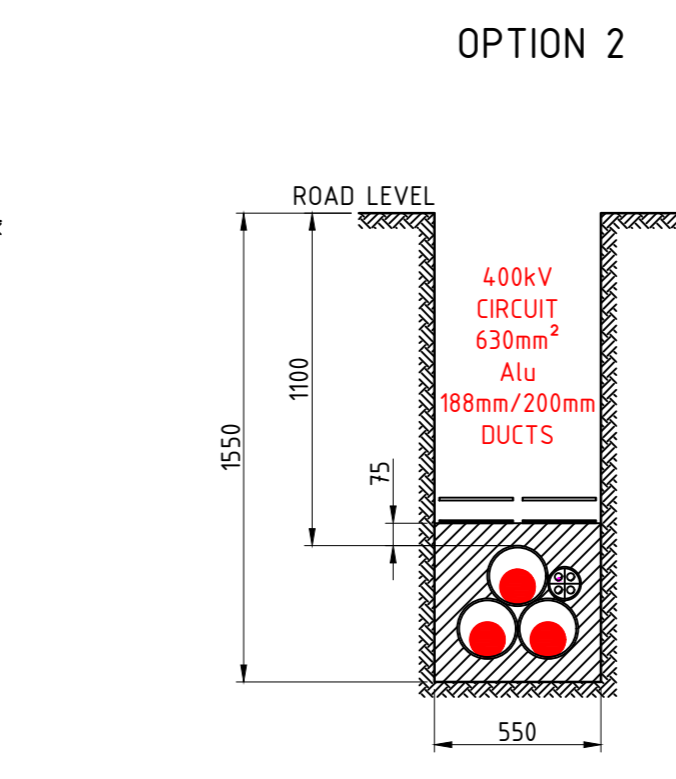
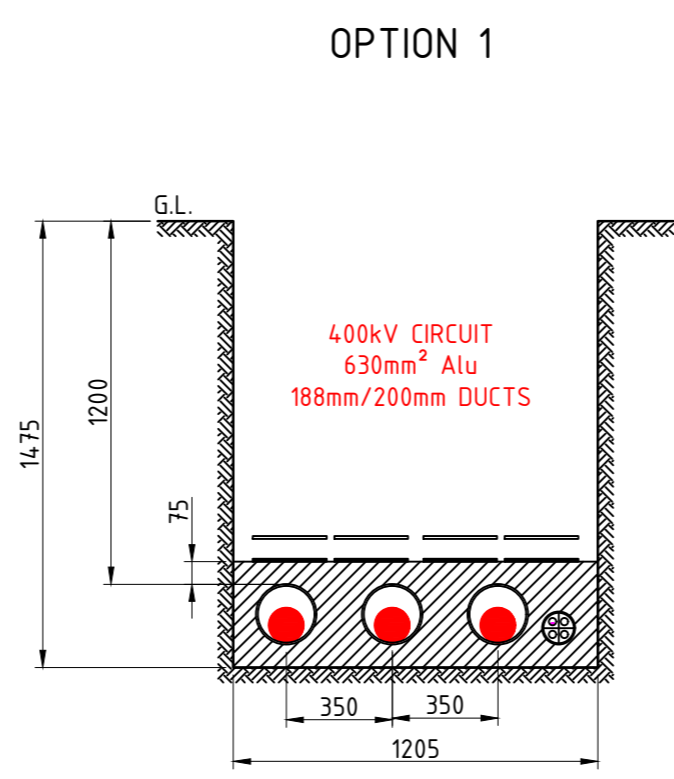
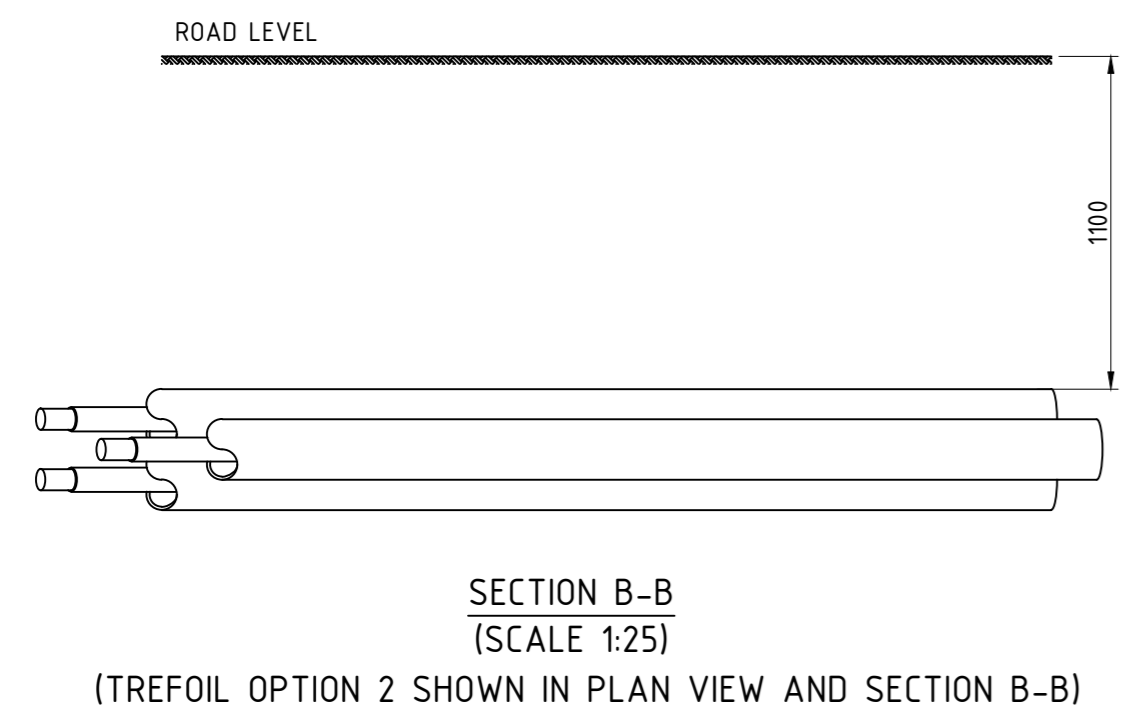
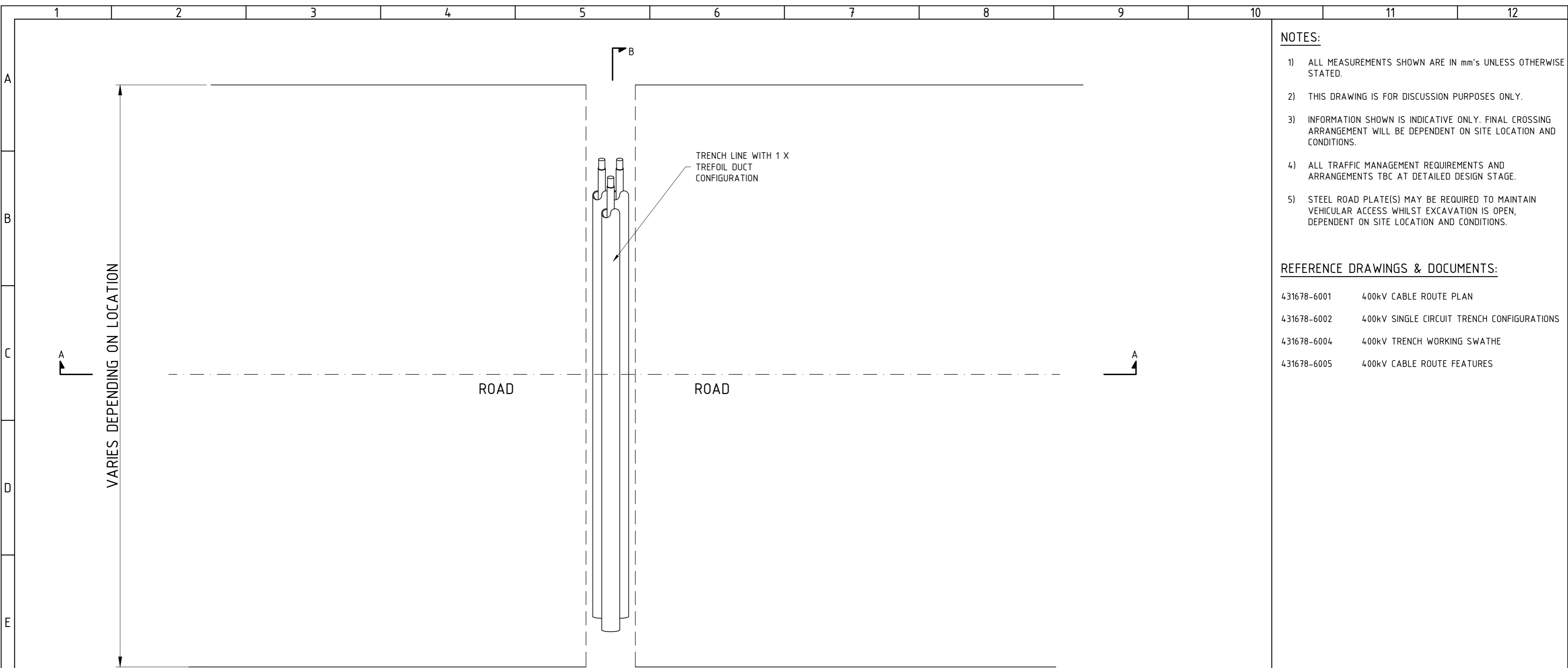
Pursuant to: APFP Regulation 5(2)(a)

Deadline 2: 7th November 2023

Document Revision: 2

November 2023





SECTION A-A (SCALE 1:25)

- NOTES:**
- 1) ALL MEASUREMENTS SHOWN ARE IN mm's UNLESS OTHERWISE STATED.
 - 2) THIS DRAWING IS FOR DISCUSSION PURPOSES ONLY.
 - 3) INFORMATION SHOWN IS INDICATIVE ONLY. FINAL CROSSING ARRANGEMENT WILL BE DEPENDENT ON SITE LOCATION AND CONDITIONS.
 - 4) ALL TRAFFIC MANAGEMENT REQUIREMENTS AND ARRANGEMENTS TBC AT DETAILED DESIGN STAGE.
 - 5) STEEL ROAD PLATE(S) MAY BE REQUIRED TO MAINTAIN VEHICULAR ACCESS WHILST EXCAVATION IS OPEN, DEPENDENT ON SITE LOCATION AND CONDITIONS.

- REFERENCE DRAWINGS & DOCUMENTS:**
- 431678-6001 400kV CABLE ROUTE PLAN
 - 431678-6002 400kV SINGLE CIRCUIT TRENCH CONFIGURATIONS
 - 431678-6004 400kV TRENCH WORKING SWATHE
 - 431678-6005 400kV CABLE ROUTE FEATURES

REV	DATE	DESCRIPTION	DRN	CHK	APP
P2	04.10.23	FLAT-LAY CROSSING SECTION OPTION ADDED	A.R.	A.D.	V.S.
P1	17.01.23	FIRST ISSUE	A.R.	A.D.	V.S.

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TITLE

**FIGURE 4.15
TYPICAL ROAD CROSSING SECTION**

PROJECT NAME
HECKINGTON FEN SOLAR PARK

CUSTOMER
ECOTRICITY

CUSTOMER DRAWING NUMBER STATUS
FOR DISCUSSION

DRAWING NUMBER SCALE SIZE REVISION
431678-6009 AS SHOWN A3 P2