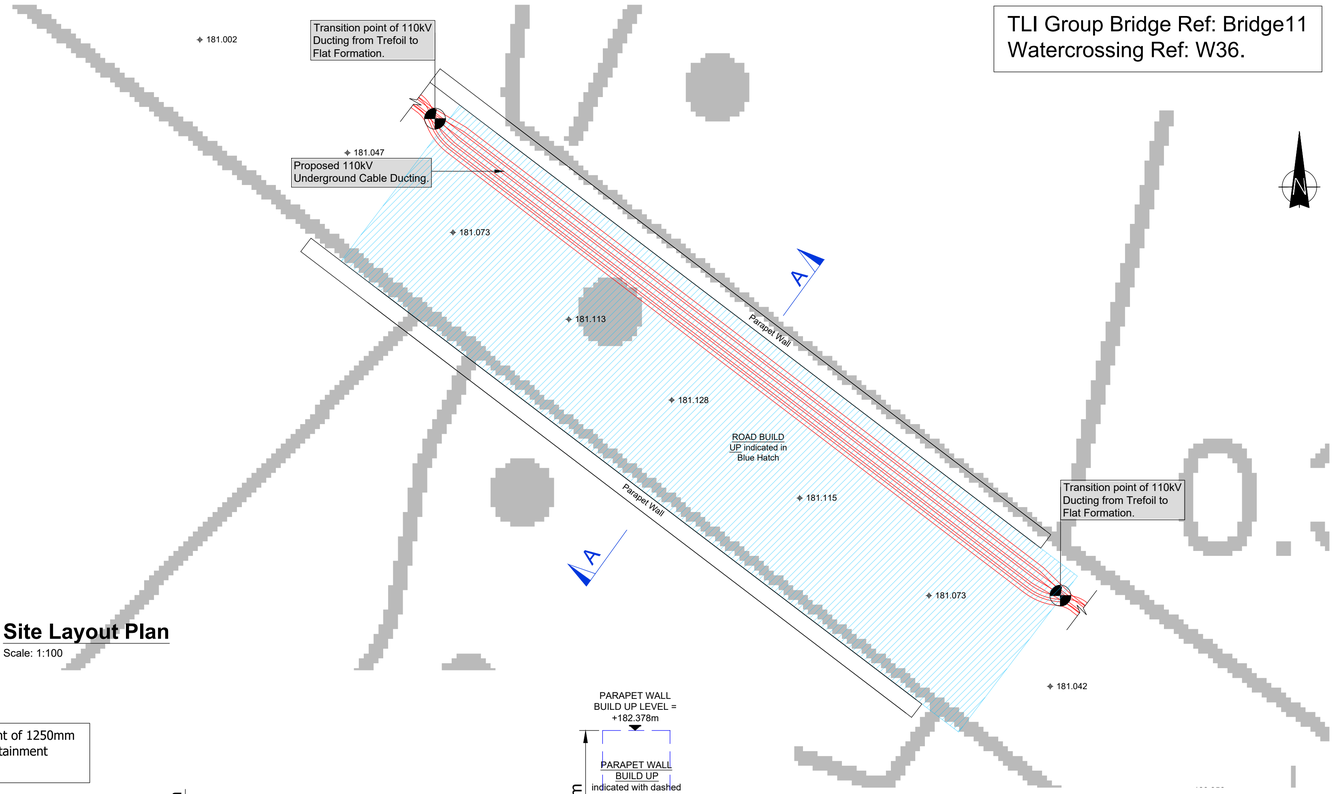
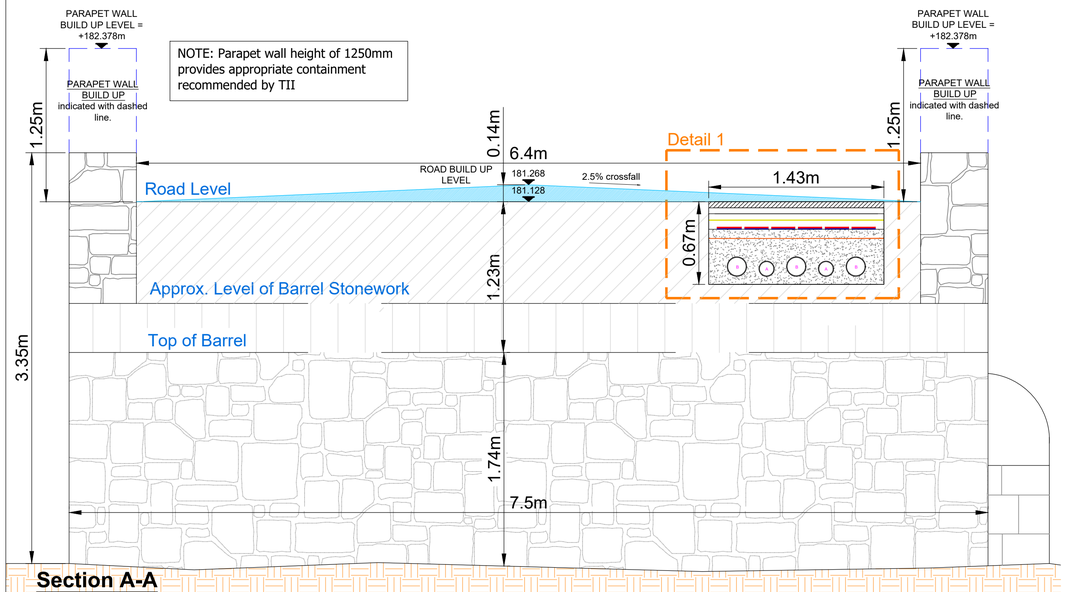
ISO A1 594mm x 841mm

TLI Group Bridge Ref: Bridge11
Watercrossing Ref: W36.



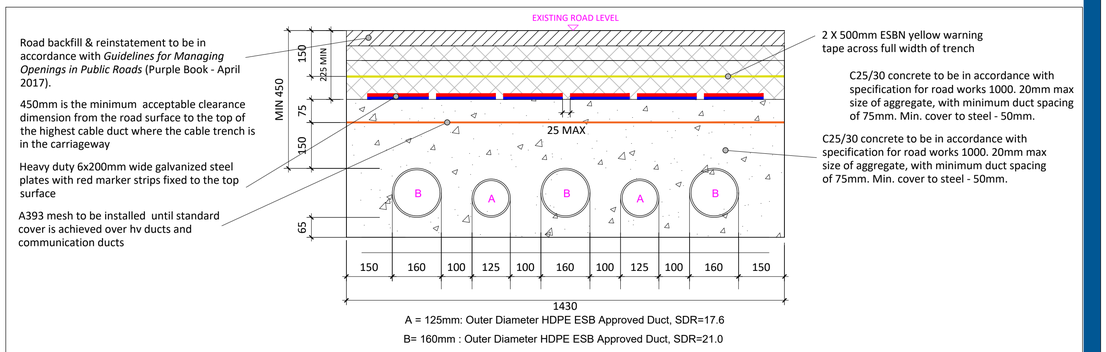
Site Layout Plan

Scale: 1:100



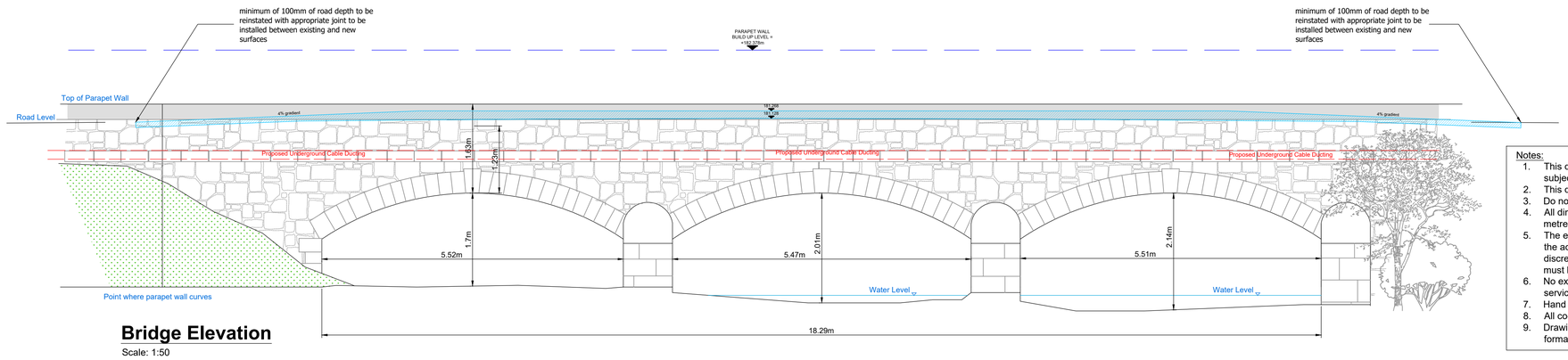
Section A-A

Scale: 1:25



Detail 1- Proposed 110kV UG Cable Ducts in Flat Formation Crossing Bridge

Scale: 1:10



Bridge Elevation

Scale: 1:50

Notes:

1. This drawing is to be used only for the purpose of the planning application and is subject to detailed design.
2. This drawing is to be read in conjunction with all other relevant information.
3. Do not scale from this drawing, use only printed dimensions.
4. All dimensions are in millimetres. All chainages, levels and coordinates are in metres unless defined otherwise.
5. The existing utility service information shown on this plan is a general guide and the accuracy thereof cannot be guaranteed. no liability is accepted for any discrepancy, omission or deviation and the actual position of individual services must be verified and established on site before commencing the works.
6. No excavation shall commence until the contractor has consulted up to date services drawings and carried out an electromagnetic locator (eml) scan.
7. Hand dig only within 500mm of existing services.
8. All co-ordinates are referenced to ITM.
9. Drawings are in compliance with ESBN specification requirements for shallow formation, bridge crossings, etc.

Approved:
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PROJECT

110kV Underground Cabling for Upperchurch Wind Farm Grid Connection

CLIENT

ECOPOWER
Total Windfarm Solutions

CONSULTANTS

NOTES: -

LEGEND: -

- Proposed 110kV Underground Cable
- Proposed Road Build-Up
- Proposed Parapet Wall Build-Up

ISSUE/REVISION

I/R	DATE	DESCRIPTION
05	16.09.19	Issued for Planning
04	06.09.19	Issued for Planning
03	11.07.19	Issued for Planning
02	25.06.19	Issued for Planning
01	12.03.19	Issued for Information
00	06.03.19	Issued for Information

PROJECT NUMBER

05-652

SHEET TITLE

Bridge 11 (W36).
Crossign Details

SHEET NUMBER

05652-525