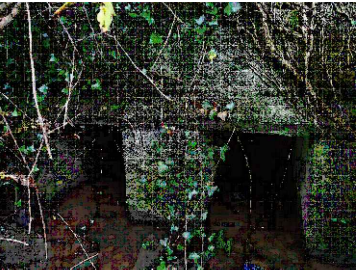










Culvert Crossing Schedule						
Culvert No.	Watercourse Ref No.	Dimensions (mm)	Material	Approx. Cover (mm)	Proposed Crossing Methodology	Photo
1.	W4	1600 wide x 750 high	Concrete Block Box Culvert	500	UNDERCROSSING	
2.	W6	850 Ø	Concrete	3000	OVERCROSSING	
3.	W10	450 Ø	HDPE	1000	OVERCROSSING	
4.	W11	500 wide x 400 high	Masonry Box	1700	OVERCROSSING	
5.	W12	1. 400 wide x 200 high 2. 450 Ø	1. Masonry Box 2. Concrete	250	UNDERCROSSING	
6.	W13	500 wide x 400 high	Masonry Box	950	UNDERCROSSING	
7.	W14	650 wide x 850 high	Masonry Box	900	UNDERCROSSING	
8.	W15	600 wide x 650 high	Masonry Box	800	UNDERCROSSING	
9.	W16	TBC (Culvert blocked)	HDPE	1600	OVERCROSSING	

PROJECT

110kV Underground Cabling
for Upperchurch Wind Farm
Grid Connection

CLIENT



CONSULTANTS

NOTES: -

- No structural surveys have been carried out and the proposals are subject to detailed design.
- Crossings are in compliance with ESBN & EirGrid specification requirements for shallow formation, min depth, etc.
- Additional culverts may be encountered on the route.

LEGEND: -

ISSUE/REVISION

01	25.06.19	Issued for Planning
00	13.03.19	Issued for Information
I/R	DATE	DESCRIPTION

PROJECT NUMBER

05-652

SHEET TITLE

Proposed Culvert Crossings
Sheet 1 of 6

SHEET NUMBER

05652-540-1