

Culvert Crossing Schedule

No.	Culvert ID.	Description	Dimensions (mm)	Approx. Cover (mm)	Crossing Methodology	Photo
1.	W1	Box Culvert, 300 mm Concrete Slab Cover & Walls	1300 W x 1350 H	300	Road To Road HDD	
2.	W2	Concrete Pipe	600 Ø	1140	Overcrossing - Flat Formation	
3.	W4	Concrete Pipe	Ø To Be Confirmed By Further Site Investigation	To Be Confirmed By Further Site Investigation	Undercrossing - Flat Formation - To Be Confirmed By Further Site Investigation	
4.	W5	Concrete Pipe	Ø To Be Confirmed By Further Site Investigation	To Be Confirmed By Further Site Investigation	Undercrossing - Flat Formation - To Be Confirmed By Further Site Investigation	
5.	W6	Stone Arch	Eastside: 2000 W x 2490 H Westside: As Yet Unknown & To Be Confirmed By Further Site Investigation	Eastside: 1190 Westside: To Be Confirmed By Further Site Investigation	Overcrossing - Flat Formation - To Be Confirmed By Further Site Investigation	



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PROJECT

**Ballincor Wind Farm
110kV 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 EirGrid specification requirements for shallow formation, min depth, etc.
- Additional culverts may be encountered on the route.

LEGEND: -

ISSUE/REVISION

I/R	DATE	DESCRIPTION
P2	07.07.25	Issued for Planning
P1	05.03.25	Issued for Planning

PROJECT NUMBER

05-867

SHEET TITLE

Culvert Crossing Schedule
Sheet 1 of 1

SHEET NUMBER

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