



Notes

1. For planning purposes only. Not for construction.
2. All dimensions are in metres unless otherwise noted.
3. Where levels are shown, all levels are in metres above Malin Head datum.

Key to symbols

- Application Site Boundary
- HVAC Route Sheets
- HVDC Route Sheets

0 1km 2km 3km 4km 5km
1:50,000

Reference drawings

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229100428-MMD-00-XX-DR-E-2030	HVDC Subsea Cable Landfall - Claycastle Beach - Plan Layout & Sections
229100428-MMD-00-XX-DR-E-3000	Converter Station Compound - Site Layout
229100428-MMD-00-XX-DR-E-5000	Knockraha 220kV Substation- Site Layout
229100428-MMD-00-XX-DR-E-2100	HVDC Land Cable - In Public Roadway - Typical Section
229100428-MMD-00-XX-DR-E-2105	HVDC Land Cable - Off Road in Private Lands- Typical Section
229100428-MMD-00-XX-DR-E-2107	HVDC Land Cable - HVDC Joint Bay - Typical Section
229100428-MMD-00-XX-DR-E-2108	HVDC Land Cable - HVDC Joint Bay - Typical Road Layout
229100428-MMD-00-XX-DR-E-2109	HVDC Land Cable - Joint Bay & Passing Bay Arrangement
229100428-MMD-00-XX-DR-E-4110	HVAC Land Cable - Trench in Public Roadway - Typical Section
229100428-MMD-00-XX-DR-E-4115	HVAC Land Cable - Off Road - Typical Section
229100428-MMD-00-XX-DR-E-4117	HVAC Land Cable - HVAC Joint Bay - Typical Details
229100428-MMD-00-XX-DR-E-4119	HVDC Land Cable - Typical Joint Bay - Passing Bay Arrangement

PL1	25/06/2021	SHY	Issued for Planning	DH	TK
Rev	Date	Drawn	Description	Ch'k'd	App'd
M			South Block Rockfield Dundrum Dublin 16 Ireland T +353 (0)1 291 6700 F W www.mottmac.com		

Client

Title

Celtic Interconnector

Overall Site Location Plan

Key Plan

Designed	I. Eustace	Eng check	D. Hassett
Drawn	S. Healy	Coordination	D. Monaghan
Dwg check	D. Monaghan	Approved	T. Keane
Scale at A1	Status	Rev	Security
1:50,000	APR	PL1	STD

OS Mapping Reference: OS1606, OS1608, OS1806, OS1808, OS2006, OS2008

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Drawing Number
229100428-MMD-00-XX-DR-E-1100