North

Castle Street

Bishop Street

Lehaunstown Lane

ESB Cherrywood Substation

Bishop Street

229100714-MMD-00-XX-DR-C-0218

+75.14

+4100.00

+4050.00

+4000.00

+3950.00

+3900.00

+3850.00

+73.95

+71.66

+69.98

11.7

15.9

5.7

2.5

Beckett Road

M50

229100714-MMD-00-XX-DR-C-0216

Permission granted for Development of Beckett Road, PL Ref. DZ21A/1017 (Not part of the subject Planning Application). Please note the final road design of Beckett Road is subject to change and provided for reference purposes only

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.
4. The identified location of the underground cable infrastructure, compound and work areas and associated infrastructure development, including joint bays and underground chambers are indicative for the purpose of the application for Approval. The final extent and location of such will be identified in detailed design.
5. Ducting for the 220 kV cables is expected to be installed as part of the permitted Beckett Link Road works (PL Ref:DZ21A/1017) between chainages 3100m and 4500m.

KEY PLAN

KEY TO SYMBOLS

- 220kV Cable Trench
- Application Site Boundary
- Precast Joint Bay
- Communications Chamber
- Link Box Chamber

REFERENCE DRAWINGS

229100714-MMD-00-XX-DR-C-0200	Key Plan for Onshore Site Layout Plans
229100714-MMD-00-XX-DR-C-0216	Onshore Site Layout Plan - Sheet 16
229100714-MMD-00-XX-DR-C-0218	Onshore Site Layout Plan - Sheet 18
229100714-MMD-00-XX-DR-C-0051	220kV Cable - Inroad Cross Sections
229100714-MMD-00-XX-DR-C-0052	220kV Cable - Offroad Cross Sections
229100714-MMD-00-XX-DR-C-0053	220kV Cable - Precast Joint Bay
229100714-MMD-00-XX-DR-C-0054	220kV Cable - Communications Chamber
229100714-MMD-00-XX-DR-C-0055	220kV Cable - Link Box Chamber
229100714-MMD-00-XX-DR-C-0056	220kV Cable - Trefoil Crossing Above Service
229100714-MMD-00-XX-DR-C-0057	220kV Cable - Flat Crossing Above Service
229100714-MMD-00-XX-DR-C-0058	220kV Cable - Trefoil Crossing Below Service
229100714-MMD-00-XX-DR-C-0059	220kV Cable - Flat Crossing Below Service

EcoDoc NUMBER:
005396089-04

DRAWING STATUS
PUBLIC

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MAP NOTES / DATA SOURCES:
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OS Mapping Ref: OS3456, OS3517

PROJECT TITLE:
Dublin Array Offshore Wind Farm

DRAWING TITLE:
Onshore Site Layout Plan - Sheet 17

DRAWING NUMBER:
229100714-MMD-00-XX-DR-C-0217

SHEET NUMBER:
17 OF 32

VER	DATE	REMARKS	DRAW	CHECK	APRD
PL1	2024-10-18	For Submission	SHY	DMC	TK
PL2	2024-11-04	For Submission	SHY	DMC	TK
PL3	2024-11-13	For Submission	SHY	DMC	TK

SCALE: 1:500 DATUM: IRENET95 VERTICAL REF:
PLOT SIZE: A1 PRJ: IRENET95 IRISH TRANSVERSE MERCATOR

Metres
15 0 15 30
1:500

GRID NORTH

MOTT MACDONALD

Dublin Array
Generation for generations
Kish Offshore Wind Limited - Bray Offshore Wind Limited