

Hinged Lighting Pole

Scale 1:20



- | NOTES |
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| <ol style="list-style-type: none"> For Planning purposes only. This drawing shall be read in conjunction with all other drawings, reports and specifications. Unless otherwise indicated, all dimensions are in millimetres . Do not scale off this drawing. Use figured dimensions only. The enclosed compound containing the main switching apparatus and high voltage plant is referred to as the Onshore Sub-Station (OSS) for the purpose of Spatial Planning .This compound can also be referred to as an Onshore Compensation Compound (OCC) as per Eirgrid Specifications and will revert to OCC at detailed design phase and/or post consent. |

KEY TO SYMBOLS

REFERENCE DRAWINGS

229100714-MMD-00-XX-DR-C-0228	Onshore Site Layout Plan - Sheet 28
229100714-MMD-00-XX-DR-C-0229	Onshore Site Layout Plan - Sheet 29

EcoDoc NUMBER: 005396092-03

DRAWING STATUS

PUBLIC

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MAP NOTES / DATA SOURCES:

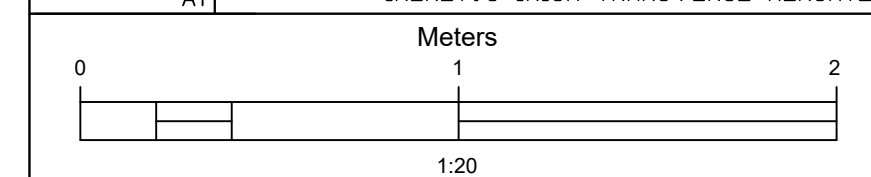
PROJECT TITLE:
Dublin Array Offshore Wind Farm

DRAWING TITLE:
OSS - Lighting Column Detail

DRAWING NUMBER: 229100714-MMD-00-XX-DR-C-5044	SHEET NUMBER: 01 OF 01
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VER	DATE	REMARKS	DRAW	CHECK	APRD
PL1	2024-10-18	For Submission	SHY	DMC	TK
PL2	2024-11-04	For Submission	SHY	DMC	TK

SCALE:	1:20	DATUM:	IRENET95	VERTICAL REF:	
PLOT SIZE:	A1	PRJ:	IRENET95 IRISH TRANSVERSE MERCATOR		



ID NORTH