



Project Design Drawing Notes

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4. Do not scale off this drawing. Figured metric dimensions only should be taken off this drawing.

Drawing Legend

- Planning Application Boundary
- Offshore Substation Location
- Wind Turbine Generator Location
- Inter Array Cable
- Offshore Grid Route
- IRIS sub-sea Fibre Optic Cable
- Dredging Disposal Areas

Note:

Refer to drawings no. IRE1-FST-WTG-PL-SM-0001 for Wind Turbine Generator & Gravity Based Structure Detail drawing

Refer to drawing no. IRE1-FST-OFC-PL-SM-0002 for Offshore Export Cable IRIS Crossing Detail drawing

Refer to drawings no. IRE1-FST-OFC-PL-SM-0001 & IRE1-FST-IAC-PL-SM-0001 for Offshore Export Cable (OEC) – Cable Protection and Trench Detail & Inter Array Cable Protection and Trench Detail drawings

Refer to drawing no. IRE1-FST-TNI-PL-SM-0001 for Jack up Pad Stonebed Detail drawing



PROJECT TITLE:

Sceirde Rocks Offshore Wind Farm

DRAWING TITLE:

Offshore Site Layout Sheet 1 of 3

PROJECT No.: 220404		DRAWING No.: 220404 - 06		SCALE: 1:35,000 @ A1	
DRAWN BY: KD	CHECKED BY: JW	DATE: 17.12.2024	REVISION: P03		
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