Map labels:

- LOCATION OF SITE NOTICE
- R127
- R132
- Wx-12
- JOINT BAY LOCATION
- R132
- For continuation see drawing 281240-ARP-ONS-CR-DR-PL-1133
- JOINT BAY LOCATION
- LOCATION OF SITE NOTICE
- Wx-13
- PROPOSED NEW ACCESS POINT (I)
- LOCATION OF SITE NOTICE
- PROPOSED FIELD GATE
- DAWS BRIDGE 1-11-111 [FCC: OBJECT ID 545/546/547]
- Wx12/Wx13A TEMPOARY ACCESS TRACK
- PROPOSED NEW ACCESS POINT (H)
- Wx12 PERMANENT ACCESS TRACK
- JOINT BAY LOCATION
- CROSS HATCHED AREA NOT REQUIRED FOR PROPOSED DEVELOPMENT AND IS OUTSIDE PROPOSED DEVELOPMENT BOUNDARY
- PROPOSED Wx-12 AND Wx-13A HDD ENTRY COMPOUND
- For continuation see drawing 281240-ARP-ONS-CR-DR-PL-1130
- SITE COMPOUND TEMPORARY ACCESS TRACK
- Wx-13
- Wx12/Wx13A TEMPOARY ACCESS TRACK
- PROPOSED TEMPORARY CONSTRUCTION COMPOUND
- Wx-12
- PROPOSED TWO (2) BORE HDD UNDER WATERCOURSE
- PROPOSED Wx-12 AND Wx-13A HDD EXIT COMPOUND
- M1
- M1

Notes:
1. Where multiple cable route options exist, a distinction between the preferred and alternative(s) is made as indicated by the legend.
2. Where possible all alternative routes are presented on a single sheet. However, where space does not permit this, alternative route(s) are presented on multiple sheets.
3. The location of the cable infrastructure indicated may change within the proposed development boundary. The Proposed Development boundary remains in the curtilage of the public road / carriageway, unless an agreement with the landowner has been entered into for an off-line section.
4. Refer to drawing 281240-ARP-ONS-CR-DR-PL-3009 for typical layout of Horizontal Directional Drilling (HDD) compounds.
5. Refer to Water Crossing Schedule on drawing 281240-ARP-ONS-XX-DR-PL-3003.
6. Refer to drawings 281240-ARP-OFS-OA-DR-PL-1010 and 281240-ARP-OFS-OA-DR-PL-1011 for details of proposed Offshore Export Cable.
7. The Onshore Cable consists of two (2) trefoil formations laid side by side, refer to drawings 281240-ARP-ONS-XX-DR-PL-3000 to 281240-ARP-ONS-XX-DR-PL-3013 for details.
8. Spacing between bores or cables to be provided at HDD locations in accordance with HDD requirements.
9. Exact Location of cable / joint bays (incl. numbers) in the road curtilage to be subject to ESB / Eirgrid specifications and agreement with Fingal County Council.

Key map numbers: 24, 25, 26, 27, 28, 29, 30, 31/32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42

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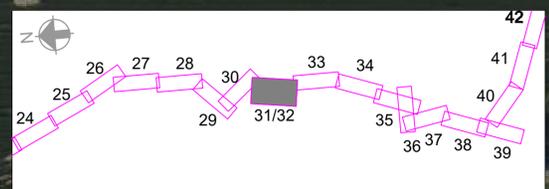
LEGEND

Symbol	Description
	ONSHORE CABLE ROUTE
	OFFSHORE EXPORT CABLE ROUTE
	ONSHORE CABLE ROUTE (ALTERNATIVE)
	PROPOSED DEVELOPMENT BOUNDARY
	LOCAL AUTHORITY (COUNTY COUNCIL) ADMINISTRATIVE BOUNDARY
	ONSHORE EXPORT CABLE ROUTE
	PERMANENT ACCESS TRACK
	TEMPORARY ACCESS & HAUL TRACK
WX-##	PROPOSED WATER CROSSING REFERENCE
(REFERENCE TITLE) [FCC: OBJECT ID-###]	EXISTING ROAD BRIDGES AND REFERENCE NUMBERS

Rev	Date	By	Chkd	Appd
C01	May 2024	EAM	ID	FP
P03	11/04/24	TD	ID	FP
P02	13/03/24	EAM	ID	FP
P01	16/02/24	EAM	ID	FP

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NISA
North Irish Sea Array

Client: North Irish Sea Array Windfarm Ltd.
Project Title: North Irish Sea Array Offshore Windfarm
Drawing Title: Proposed Cable Route Map Sheet 31 of 64

Scale at A1: 1:1000 @ A1, 1:2000 @ A3
Role: Civil
Suitability: A2 - Approved for Planning
Arup Job No: 281240
Rev: C01
Name: 281240-ARP-ONS-CR-DR-PL-1131

Do not scale

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