



NORTH FALLS

Offshore Wind Farm

Deep Water Route Cable Installation Areas (Future Dredging Depths) Plan

Document Reference:	9.57
Volume:	9
Date:	December 2025
Revision:	2



NORTH FALLS

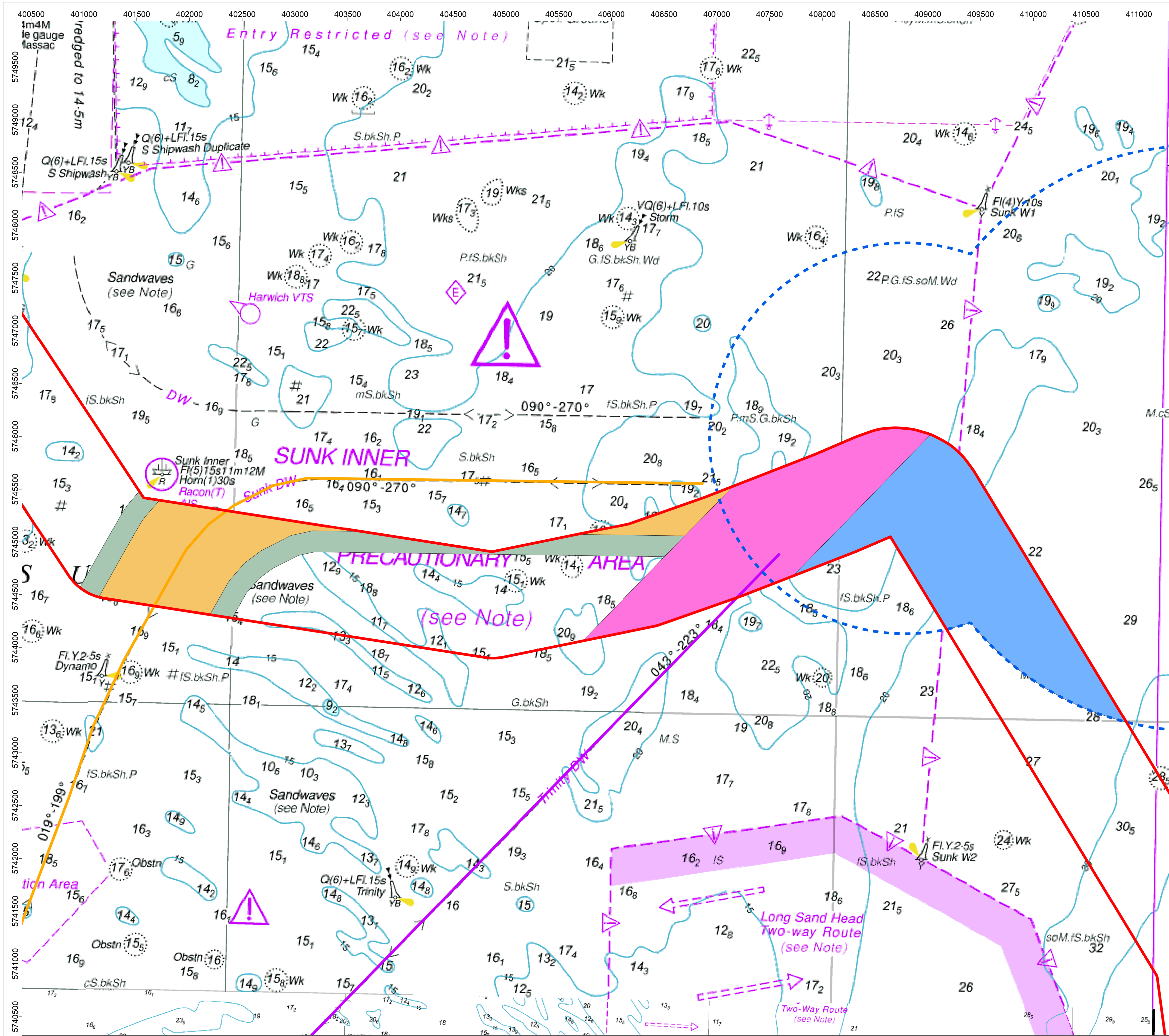
Offshore Wind Farm

Project Reference: EN010119

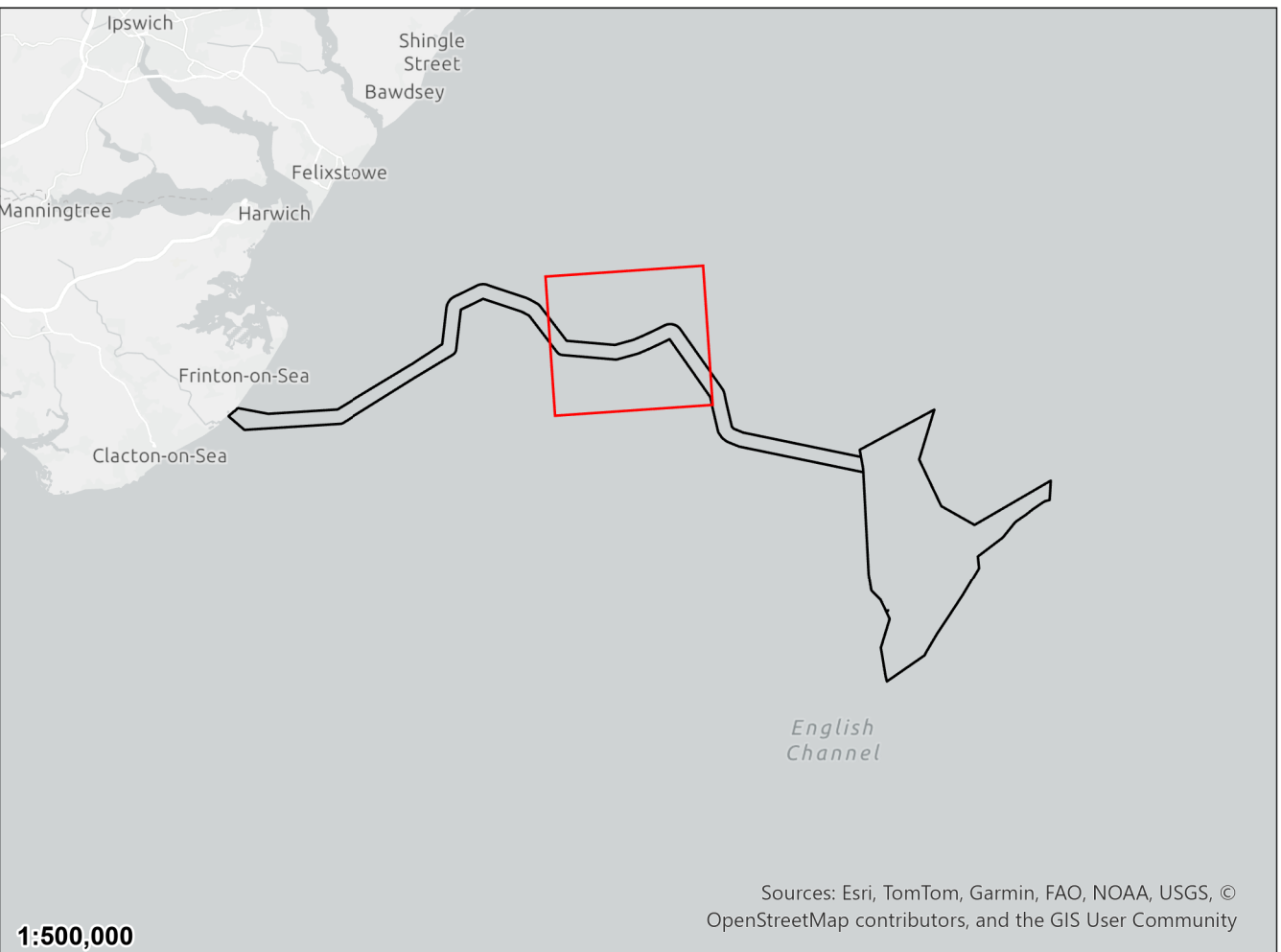
Project	North Falls Offshore Wind Farm
Document Title	Deep Water Route Cable Installation Areas (Future Dredging Depths) Plan
Document Reference	9.57
Supplier	NFOW
Supplier Document ID	005860399-01

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Revision	Date	Status/Reason for Issue	Originator	Checked	Approved
0	April 2025	Deadline 4	NFOW	NFOW	NFOW
1	June 2025	Deadline 6	NFOW	NFOW	NFOW
2	December 2025	Applicant's response to SoS RFI	NFOW	NFOW	NFOW



File ref: E:\NorthFalls\FormatDrawings\Marine\W_Design\NF-M-DES-0031-Deep Water Channels\NF-M-DES-0031.aprx



- Legend**
- Order Limits
 - Sunk Pilotage Area
 - Sunk Pilotage Area - Sunk Pilot Diamond Buffer
 - Sunk Deep Water
 - Trinity Deep Water
 - Sunk A - Sunk DW Buffer
 - Sunk B - Sunk DW Buffer
 - Trinity - Trinity DW Buffer

0 0.5 1 nm

0 0.5 1 2 km



Data source:
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Drawing Title
**Deep Water Route Cable Installation Areas
(Future Dredging Depths)**

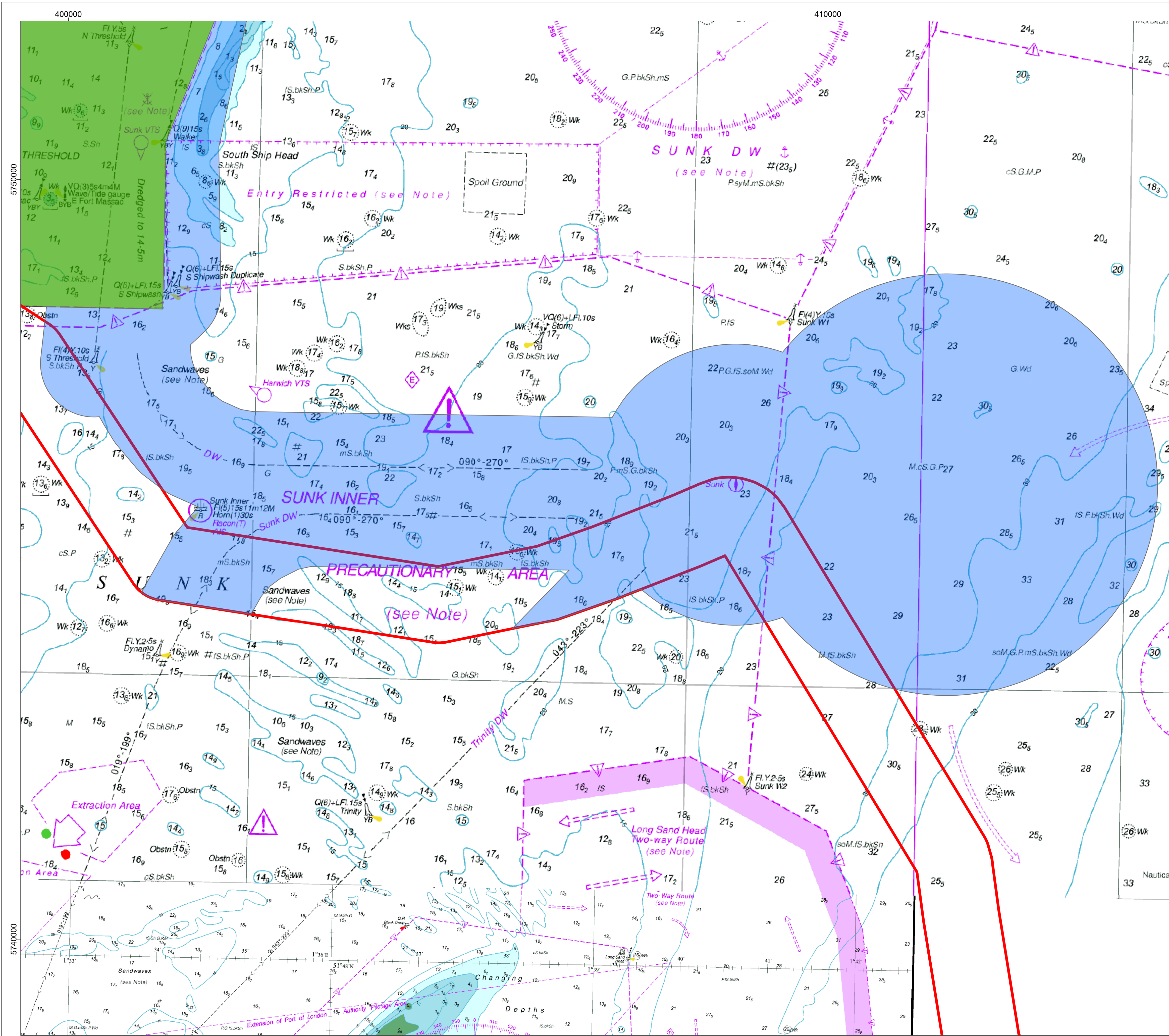
Rev	Date	Remarks	Drwn	Chkd
00	25/04/2025	First issue	FC	DR
01	23/06/2025	Updated Features and Legend	FC	DR

Drawing Number	Doc Ref	APFP Ref
NF-M-DES-0031-0006	9.57	-
Scale	Plot Size	Datum
1:18,000	A1	OSGB36
		Projection
		BNG

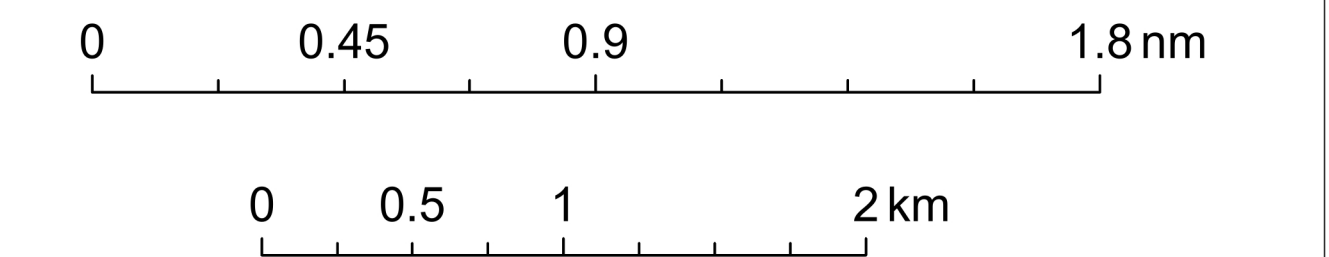
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Offshore Wind Farm



- Legend**
- North Falls Red Line Boundary
 - HHA Jurisdictional Area
 - Area For Controls For RAM Vessels



Drawing Title				
Area For Controls For RAM Vessels And HHA Jurisdictional Area				
Rev	Date	Remarks	Drwn	Chkd
00	05/12/2025	First issue	BB	DR

Drawing Number				
NF-M-DES-0031-0008				
Scale	Plot Size	Datum	Projection	
1:25,000	A1	WGS84	UTM31N	

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HARNESSING THE POWER OF NORTH SEA WIND

North Falls Offshore Wind Farm Limited

A joint venture company owned equally by SSE Renewables and RWE.

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