Outer Dowsing Offshore Wind

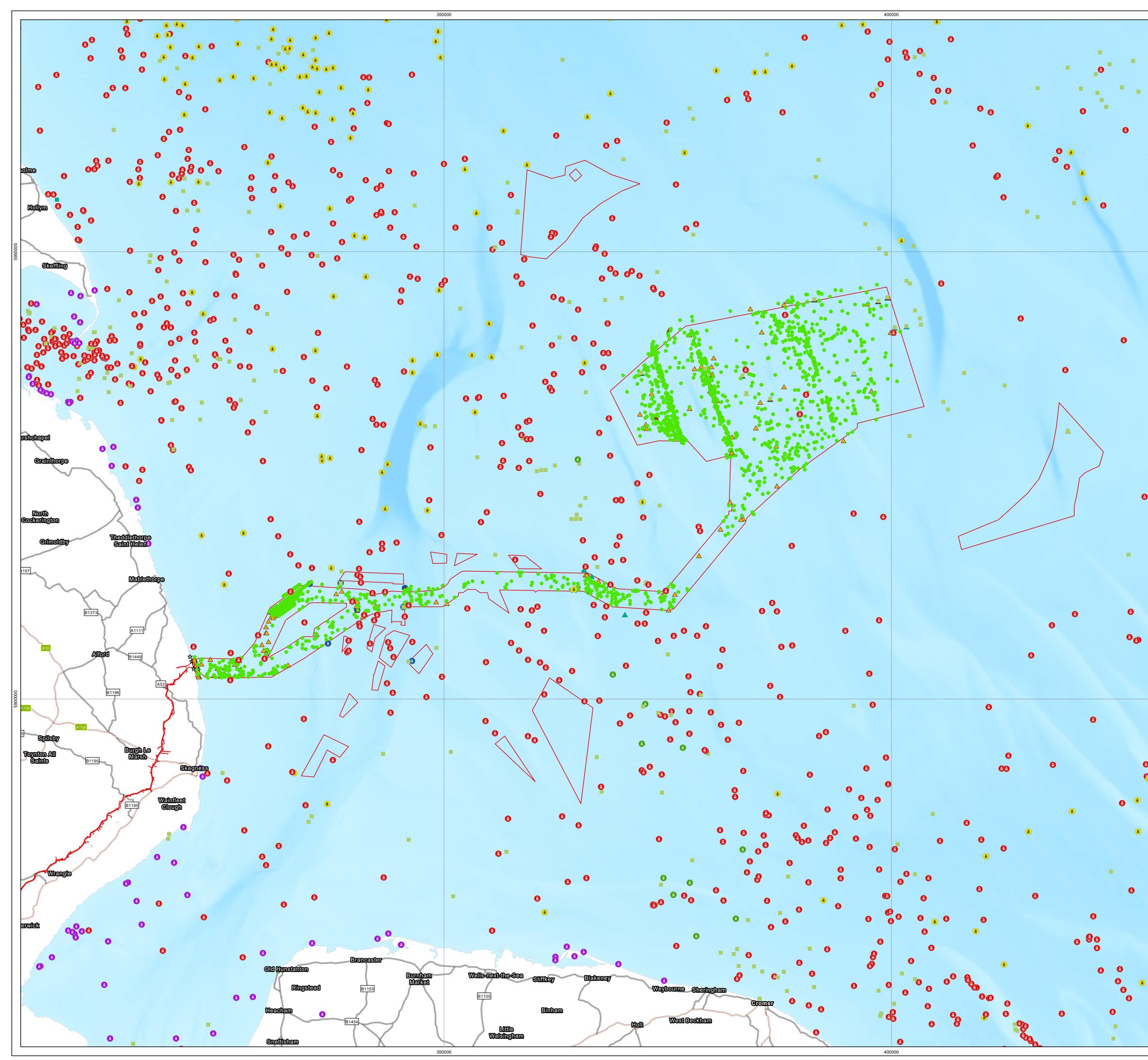
Plans

2.14 Historic Environment Plan Offshore

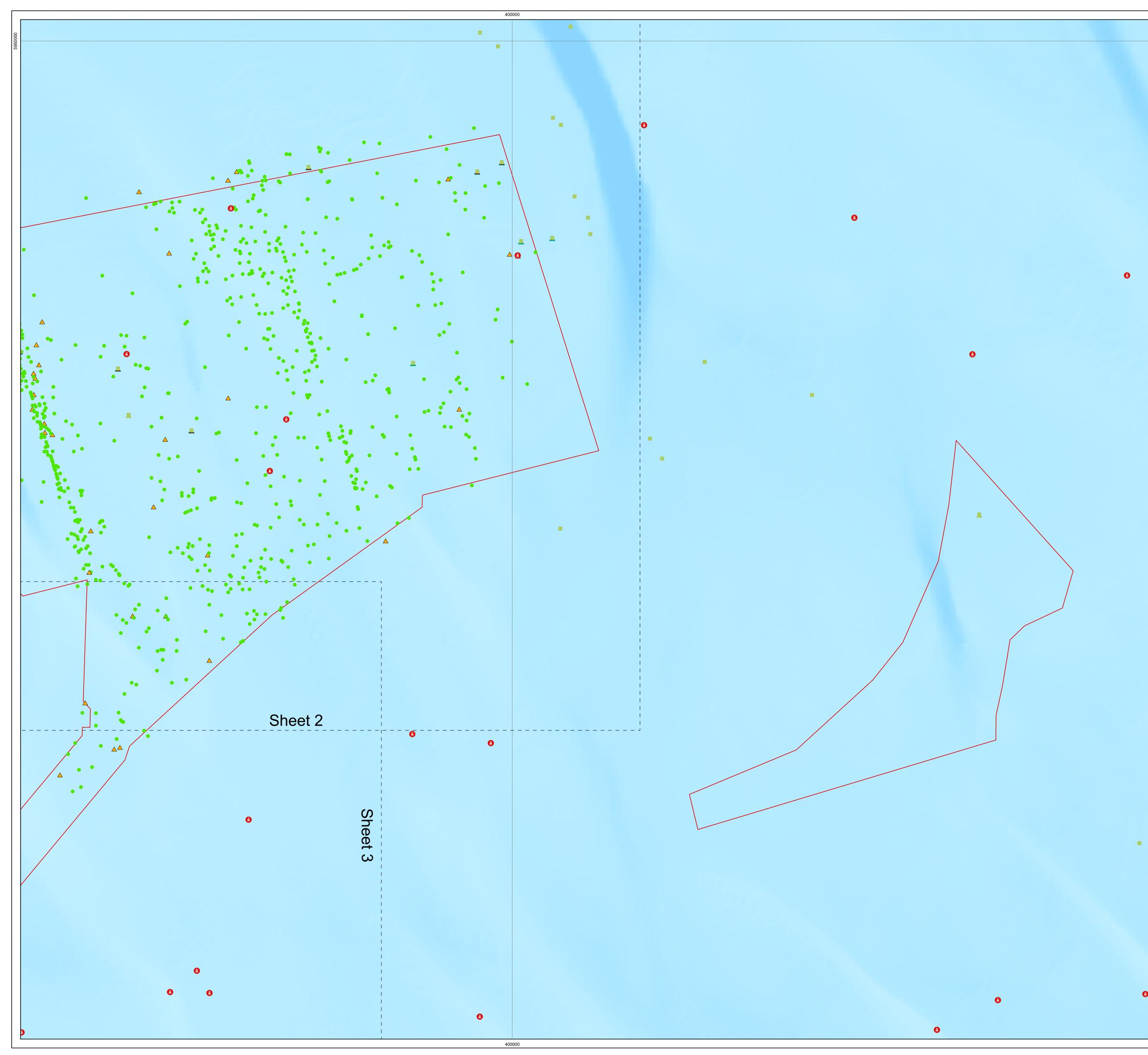
Date: July 2024

Document Reference: 2.14 Pursuant to APFP Regulation: 5(Rev: 2.0

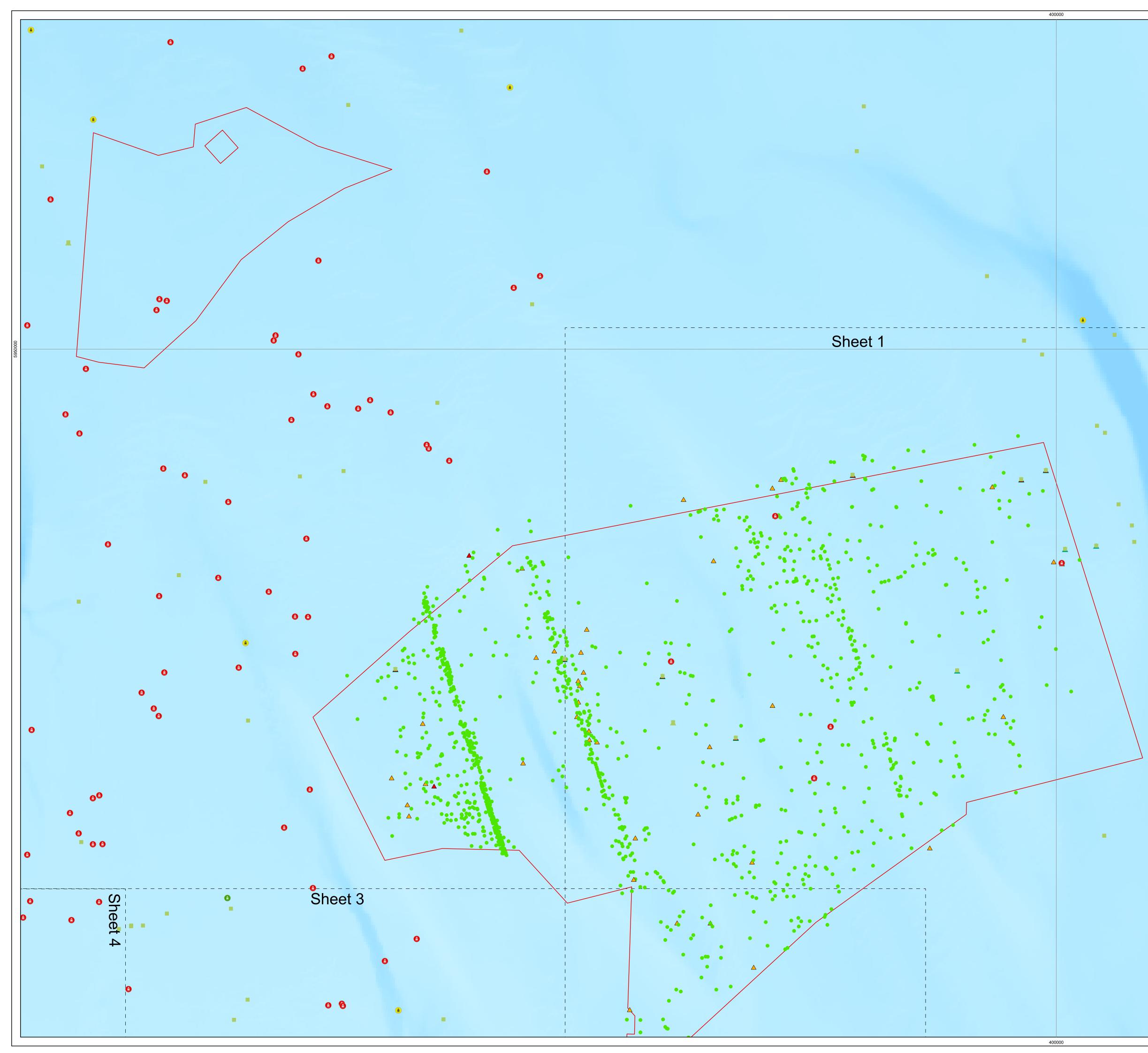
Company	company: Outer Dowsing Offshore Wind Asset:		Whole Asset					
Project:		w	Whole Wind Farm		Sub Project/Package: Whole A		Asset	
Document Title or Description: 2.14 Historic Environment Plan Offshore								
Internal Document F Number:		PP	1-ODOW-DEV-CS-PLN	-0024_02	3 rd Party Doc No (If applicable):			
Rev No.	Date		Status / Reason for Issue	Author	Checked by	Re [.] by	viewed	Approved by
1.0	March 2024		DCO Application	Outer Dowsing	Shepherd & Wedderburn		ter wsing	Outer Dowsing
2.0	July 2024		Response to Section 51 Advice	Outer Dowsing	Shepherd & Wedderburn		ter wsing	Outer Dowsing



Ν	Legend	
	Order Limits	
	Wrecks & Obstructions (UKHO)	
	Oblight Dangerous wreck	
	Non-dangerous wreck	
	Oistributed remains of wreck	
•	Wreck showing any portion of hull or superstruct	ture
	 Other obstruction 	
0	Foul area/ground	
	Archaeological Anomalies - Magnetometer	
	 High Potential 	
	 Medium Potential 	
	Low Potential	
	MA AEZ	
	Ø Wreck	
	 Obstruction 	
	▲ Foul	
	☆ Find	
0 0		
	Source:	
	Contains Esri UK, Esri, TomTom, Garmin, FAO, NOAA, USG	S, Esri UK, Esri,
	TomTom, Garmin, Foursquare, METI/NASA, USGS.	
	Contains OS data @ Crown Copyright and database right	2022. All rights
	reserved.	
	Notes:	Status:
		Pre-examination
		update
	Offshore Coordinate System	
	Datum: WGS 1984 Spheroid: WGS 1984	
	Projection: UTM Zone 31N	
	Central Meridian: 3 E	
0	Vertical Reference: LAT (Lowest Astronomical Tide)	
	0 2 4 6 8 10	lo: 1:200.000
	Newcastle	le: 1:200,000
	Belfast KINGDOM Upon Tyne	Ĺ 、
	Douglas	
	Leeds	
	olin Manchester	
	Nottingham	3
		THERLANDS
	Amste	
0	Cardiff English	. Errand
Ø	Outer Dowsing Offshore Wine	d
	2.14 - Historic Environment Plan Off	shore V/2
	DCO Application	
	Drawing No: PP1-ODOW-DEV-CS-PLN-0024_02	
	Drawing: Overview Sheet Pag	ge Size: A1
	Rev No:DateDescriptionDrawn	Checked Approved
	1.0 March 2024 DCO Application Issue GC	ODOW ODOW
Θ	2.0 June 2024 Response to Section 51 Advice GC	ODOW ODOW
0		
	OUTER DOWSING OFFSHORE WIND	
	This document may only be used for the purpose for which it was and in accordance with the terms of engagement for that commi	
	Unauthorised use of this document in any form whatsoever is pro-	



NI	Legend	ł				
	🗔 Ord	der Limit	S			
	[]] She	eet Exter	nt			
	Wreck	<u>s & Obs</u>	structions (UKHO)			
	🕴 Da	ngerous	wreck			
	📕 Εοι	ul area/g	round			
	Archa	eologica	al Anomalies - Magneto	<u>meter</u>		
	🔺 Me	dium Po	tential			
	• Lov	w Potent	ial			
	MA AE	Z				
	le Wr					
		structior)			
	🔺 Fοι		•			
	Source:					
		s Esri UK,	, Esri, TomTom, Garmin, Four	square, Geo	Technol	ogies,
			USGS, Esri UK, Esri, TomTom	-		-
	Contain	s OS data	a @ Crown Copyright and dat	abase right	2022. Al	l rights
	reserve	d.				
					CL - L	
	Notes:				Status:	mination
					update	mation
	Offshor	e Coordir	nate System			
		WGS 198	•			
	-	d: WGS 1				
	-		Zone 31N			
		Meridian Reference	ce: LAT (Lowest Astronomical	Tide)		
	Vertical			nacy		
	0	0.75	1.5 2.25 3 3.75	ical Miles Sca	le: 1:75,0	000
	- 66 - C					
		Hull				
6	- Sant	Hutt				
	$\chi \sim$					
	Lir	ncoln	Skegness			
	ngham	Bostor				
	$\gamma = \zeta$	₹.				
		Οι	uter Dowsing Offsho	ore Win	d	
			oric Environment P			V 2
	2 1/				211016	VZ
	2.14	- HIST				
	2.14	- HIST	DCO Applicatio			
	2.14	- HIST				
			DCO Applicatio	on		
			DCO Applicatio	02		
	Drawin	ng No: PP	DCO Application 1-ODOW-DEV-CS-PLN-0024_ Drawing: 1 of 5	on 02 Pa	ge Size: A	
	Drawin Rev No:	ng No: PP	DCO Application 1-ODOW-DEV-CS-PLN-0024 Drawing: 1 of 5 Description	02 Drawn	Checked	Approved
	Drawin	ng No: PP	DCO Application 1-ODOW-DEV-CS-PLN-0024_ Drawing: 1 of 5	on 02 Pa	-	
	Drawin Rev No: 1.0	ng No: PP Date March 2024	DCO Application 1-ODOW-DEV-CS-PLN-0024_ Drawing: 1 of 5 Description DCO Application Issue	02 02 Drawn GC	Checked ODOW	Approved ODOW
	Drawin Rev No: 1.0	ng No: PP Date March 2024	DCO Application 1-ODOW-DEV-CS-PLN-0024_ Drawing: 1 of 5 Description DCO Application Issue	02 02 Drawn GC	Checked ODOW	Approved ODOW
	Drawin Rev No: 1.0	ng No: PP Date March 2024	DCO Application P1-ODOW-DEV-CS-PLN-0024 Drawing: 1 of 5 Description DCO Application Issue Response to Section 51 Advice	02 02 Pa Drawn GC GC	Checked ODOW	Approved ODOW
	Drawin Rev No: 1.0	ng No: PP Date March 2024	DCO Application P1-ODOW-DEV-CS-PLN-0024 Drawing: 1 of 5 Description DCO Application Issue Response to Section 51 Advice	02 02 Pa Drawn GC GC	Checked ODOW	Approved ODOW
	Drawin Rev No: 1.0	ng No: PP Date March 2024	DCO Application 1-ODOW-DEV-CS-PLN-0024_ Drawing: 1 of 5 Description DCO Application Issue	02 02 Pa Drawn GC GC	Checked ODOW	Approved ODOW
	Drawin Rev No: 1.0 2.0	Date March 2024 June 2024	DCO Application P1-ODOW-DEV-CS-PLN-0024 Drawing: 1 of 5 Description DCO Application Issue Response to Section 51 Advice	02 Pa Drawn GC GC IG ND	Checked ODOW ODOW	Approved ODOW ODOW





Legend

Order Limits

Wrecks & Obstructions (UKHO)

- Dangerous wreck
- Non-dangerous wreck
- Oistributed remains of wreck
- Foul area/ground

Archaeological Anomalies - Magnetometer

- Medium Potential
- Low Potential

<u>MA AEZ</u>

- Ø Wreck
- Obstruction
- Foul

Source: Contains Esri UK, Esri, TomTom, Garmin, Foursquare, GeoTechnologies, Inc, METI/NASA, USGS, Esri UK, Esri, TomTom, Garmin, FAO, NOAA, USGS. Contains OS data @ Crown Copyright and database right 2022. All rights reserved.

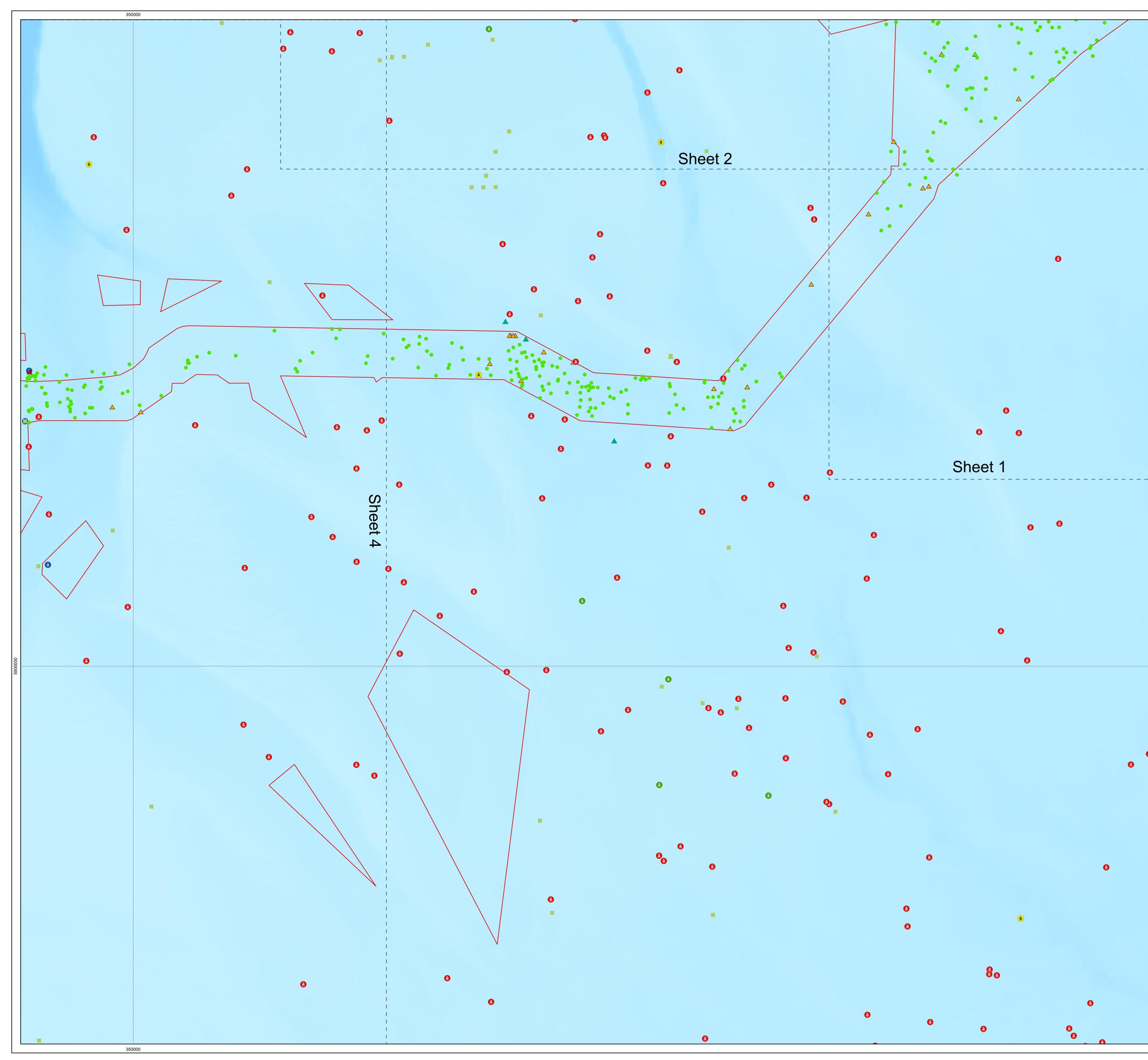
Notes:						Status:
						Pre-examination update
Offshore C	oordinate	System				
Datum: W	GS 1984					
Spheroid:	WGS 1984	Ļ				
Projection	: UTM Zon	ie 31N				
Central Mo	eridian: 3 I	E				
Vertical Re	ference: L	AT (Lowes	st Astro	nomical Tide)		
0 0.7	5 1.5	2.25	3	3.75 Nautical Miles	Scal	e: 1:75,000
rogate						

eds		
d ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	Hull	
effield		
	Lincoln Skegness	
\sim	skegnesse	
Nottingham	Boston	

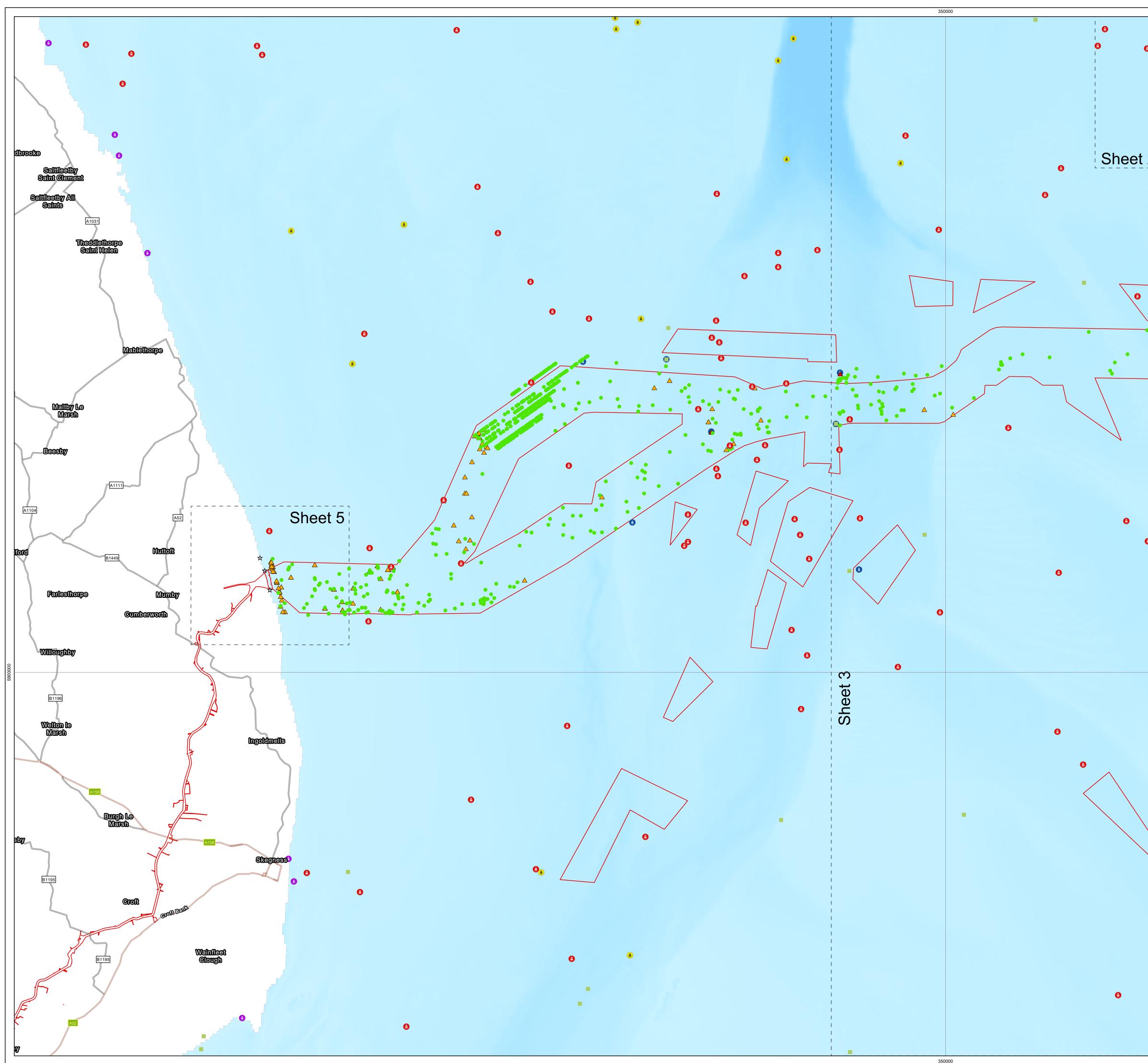
Outer Dowsing Offshore Wind 2.14 - Historic Environment Plan Offshore V2 DCO Application

Drawir	Drawing No: PP1-ODOW-DEV-CS-PLN-0024_02						
	Drawing: 2 of 5 Page Size: A1						
Rev No:	Date	Description	Drawn	Checked	Approved		
1.0	March 2024	DCO Application Issue	GC	ODOW	ODOW		
2.0	June 2024	Response to Section 51 Advice	GC	ODOW	ODOW		
OUTER DOWSING OFFSHORE WIND							
This doc	This document may only be used for the purpose for which it was commissioned						

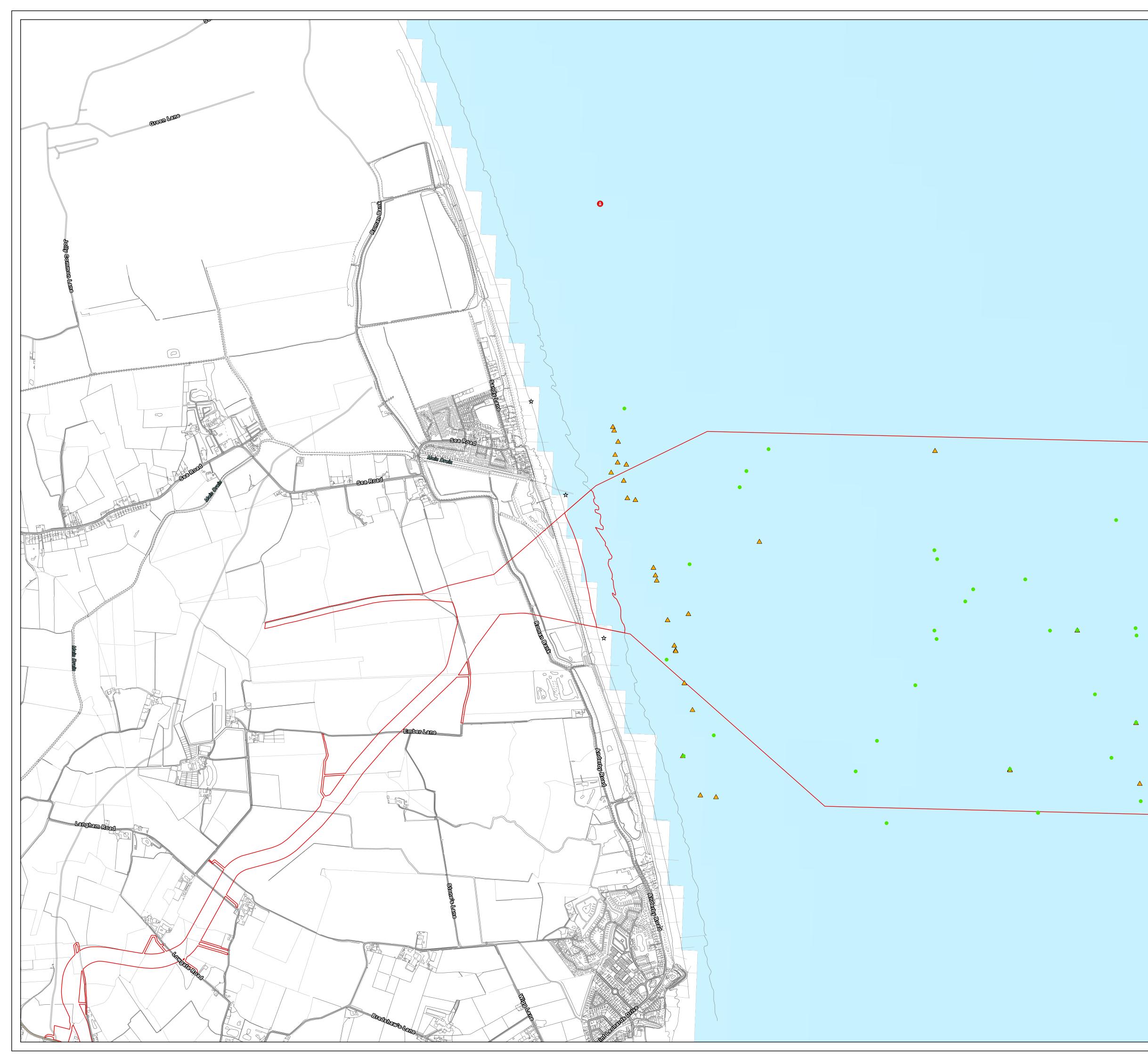
and in accordance with the terms of engagement for that commissioned Unauthorised use of this document in any form whatsoever is prohibited.



Г	NI	Legend
		Order Limits
		[]] Sheet Extent
		Wrecks & Obstructions (UKHO)
Ļ		Dangerous wreck
		 Non-dangerous wreck
		 Distributed remains of wreck
		 Foul area/ground
		Archaeological Anomalies - Magnetometer
		 High Potential
		Medium Potential
		Low Potential
		MA AEZ
		Ø Wreck
		 Obstruction
		▲ Foul
		Source:
		Contains Esri UK, Esri, TomTom, Garmin, Foursquare, GeoTechnologies,
		Inc, METI/NASA, USGS, Esri UK, Esri, TomTom, Garmin, FAO, NOAA, USGS. Contains OS data @ Crown Copyright and database right 2022. All rights
		reserved.
_		
_		Notes: Status:
		Pre-examination
		update
		Offshore Coordinate System
		Datum: WGS 1984
		Datum: WGS 1984 Spheroid: WGS 1984
		Datum: WGS 1984
		Datum: WGS 1984 Spheroid: WGS 1984 Projection: UTM Zone 31N
		Datum: WGS 1984 Spheroid: WGS 1984 Projection: UTM Zone 31N Central Meridian: 3 E Vertical Reference: LAT (Lowest Astronomical Tide)
		Datum: WGS 1984 Spheroid: WGS 1984 Projection: UTM Zone 31N Central Meridian: 3 E Vertical Reference: LAT (Lowest Astronomical Tide)
		Datum: WGS 1984 Spheroid: WGS 1984 Projection: UTM Zone 31N Central Meridian: 3 E Vertical Reference: LAT (Lowest Astronomical Tide) 0 0.75 1.5 2.25 3 3.75 Nautical Miles Scale: 1:75,000 Leeds
		Datum: WGS 1984 Spheroid: WGS 1984 Projection: UTM Zone 31N Central Meridian: 3 E Vertical Reference: LAT (Lowest Astronomical Tide) 0 0.75 1.5 2.25 3 3.75 Nautical Miles Scale: 1:75,000
		Datum: WGS 1984 Spheroid: WGS 1984 Projection: UTM Zone 31N Central Meridian: 3 E Vertical Reference: LAT (Lowest Astronomical Tide) 0 0.75 1.5 2.25 3 3.75 Nautical Miles Scale: 1:75,000
		Datum: WGS 1984 Spheroid: WGS 1984 Projection: UTM Zone 31N Central Meridian: 3 E Vertical Reference: LAT (Lowest Astronomical Tide) 0 0.75 1.5 2.25 3 3.75 Nautical Miles Scale: 1:75,000
		Datum: WGS 1984 Spheroid: WGS 1984 Projection: UTM Zone 31N Central Meridian: 3 E Vertical Reference: LAT (Lowest Astronomical Tide) 0 0.75 1.5 2.25 3 3.75 Nautical Miles Scale: 1:75,000 Leeds Sfield
		Datum: WGS 1984 Spheroid: WGS 1984 Projection: UTM Zone 31N Central Meridian: 3 E Vertical Reference: LAT (Lowest Astronomical Tide) 0 0.75 1.5 2.25 3 3.75 Nautical Miles Scale: 1:75,000
		Datum: WGS 1984 Spheroid: WGS 1984 Projection: UTM Zone 31N Central Meridian: 3 E Vertical Reference: LAT (Lowest Astronomical Tide) 0 0.75 1.5 2.25 3 3.75 Nautical Miles Scale: 1:75,000 Leeds Sfield
•		Datum: WGS 1984 Spheroid: WGS 1984 Projection: UTM Zone 31N Central Meridian: 3 E Vertical Reference: LAT (Lowest Astronomical Tide) 0 0.75 1.5 2.25 3 3.75 Nautical Miles Scale: 1:75,000 Leeds Sfield Sheffield Nottingham
•		Datum: WGS 1984 Spheroid: WGS 1984 Projection: UTM Zone 31N Central Meridian: 3 E Vertical Reference: LAT (Lowest Astronomical Tide) 0 0.75 1.5 2.25 3 3.75 Nautical Miles Scale: 1:75,000
•		Datum: WGS 1984 Spheroid: WGS 1984 Projection: UTM Zone 31N Central Meridian: 3 E Vertical Reference: LAT (Lowest Astronomical Tide) 0 0.75 1.5 2.25 3 3.75 Nautical Miles Scale: 1:75,000 Leeds Field Sheffield Lincoln Nottingham Nottingham Letester Norwich Great
•		Datum: WGS 1984 Spheroid: WGS 1984 Projection: UTM Zone 31N Central Meridian: 3 E Vertical Reference: LAT (Lowest Astronomical Tide) <u>0 0.75 1.5 2.25 3 3.75</u> Nautical Miles Scale: 1:75,000 Leeds Field Sheffield Nottingham Letester Outer Dowsing Offshore Wind
٩		Datum: WGS 1984 Spheroid: WGS 1984 Projection: UTM Zone 31N Central Meridian: 3 E Vertical Reference: LAT (Lowest Astronomical Tide) 0 0.75 1.5 2.25 3 3.75 Nautical Miles Scale: 1:75,000 Leeds Field Sheffield Lincoln Nottingham Nottingham Letester Norwich Great
•		Datum: WGS 1984 Spheroid: WGS 1984 Projection: UTM Zone 31N Central Meridian: 3 E Vertical Reference: LAT (Lowest Astronomical Tide) 0 0.75 1.5 2.25 3 3.75 Nautical Miles Scale: 1:75,000 Leeds field Sheffield Uncoln U
•		Datum: WGS 1984 Spheroid: WGS 1984 Projection: UTM Zone 31N Central Meridian: 3 E Vertical Reference: LAT (Lowest Astronomical Tide) <u>0 0.75 1.5 2.25 3 3.75</u> Nautical Miles Scale: 1:75,000 Leeds Field Sheffield Nottingham Letester Outer Dowsing Offshore Wind
•		Datum: WGS 1984 Spheroid: WGS 1984 Projection: UTM Zone 31N Central Meridian: 3 E Vertical Reference: LAT (Lowest Astronomical Tide) <u>0 0.75 1.5 2.25 3 3.75</u> Nautical Miles Scale: 1:75,000 Leeds Field Sheffield Notifigham Notifigham Notifigham Notifigham Notifigham Scale: 1:75,000 Leicester Notifigham Notifig
•		Datum: WGS 1984 Spheroid: WGS 1984 Projection: UTM Zone 31N Central Meridian: 3 E Vertical Reference: LAT (Lowest Astronomical Tide) 0 0.75 1.5 2.25 3 3.75 Nautical Miles Scale: 1:75,000 Leeds field Sheffield Uncoln U
		Datum: WGS 1984 Spheroid: WGS 1984 Projection: UTM Zone 31N Central Meridian: 3 E Vertical Reference: LAT (Lowest Astronomical Tide) <u>0 0.75 1.5 2.25 3 3.75</u> Nautical Miles Scale: 1:75,000 Leeds Field Sheffield Notifigham Notifigham Notifigham Notifigham Notifigham Scale: 1:75,000 Leicester Notifigham Notifig
•		Datum: WGS 1984 Spheroid: WGS 1984 Projection: UTM Zone 31N Central Meridian: 3 E Vertical Reference: LAT (Lowest Astronomical Tide) 0 0.75 1.5 2.25 3 3.75 Nautical Miles Scale: 1:75,000 Leeds Field Lincoln Letcester Outer Dowsing Offshore Wind 2.14 - Historic Environment Plan Offshore V2 DCO Application Drawing No: PP1-ODOW-DEV-CS-PLN-0024_02
•		Datum: WGS 1984 Spheroid: WGS 1984 Projection: UTM Zone 31N Central Meridian: 3 E Vertical Reference: LAT (Lowest Astronomical Tide)
•		Datum: WGS 1984 Spheroid: WGS 1984 Projection: UTM Zone 31N Central Meridian: 3 E Vertical Reference: LAT (Lowest Astronomical Tide)
		Datum: WGS 1984 Spheroid: WGS 1984 Projection: UTM Zone 31N Central Meridian: 3 E Vertical Reference: LAT (Lowest Astronomical Tide)
•		Datum: WGS 1984 Spheroid: WGS 1984 Projection: UTM Zone 31N Central Meridian: 3 E Vertical Reference: LAT (Lowest Astronomical Tide)
•		Datum: WGS 1984 Spheroid: WGS 1984 Projection: UTM Zone 31N Central Meridian: 3 E Vertical Reference: LAT (Lowest Astronomical Tide)
•		Datum: WGS 1984 Spheroid: WGS 1984 Projection: UTM Zone 31N Central Meridian: 3 E Vertical Reference: LAT (Lowest Astronomical Tide)
•		Datum: WGS 1984 Spheroid: WGS 1984 Projection: UTM Zone 31N Central Meridian: 3 E Vertical Reference: LAT (Lowest Astronomical Tide)
•		Datum: WGS 1984 Spheroid: WGS 1984 Projection: UTM Zone 31N Central Meridian: 3 E Vertical Reference: LAT (Lowest Astronomical Tide) <u>0 0.75 1.5 2.25 3 3.75</u> Nautical Miles Scale: 1:75,000 Leeds Field Field
		Datum: WGS 1984 Spheroid: WGS 1984 Projection: UTM Zone 31N Central Meridian: 3 E Vertical Reference: LAT (Lowest Astronomical Tide)



Ν	Legend	
9	C Crder Limits	
	Wrecks & Obstructions (UKHO)	
	Dangerous wreck	
	 Non-dangerous wreck Wreck chowing any partice of hull or superstruct 	atura
	 Wreck showing any portion of hull or superstruct Foul area/ground 	lure
0	Archaeological Anomalies - Magnetometer	
2	 High Potential 	
	Medium Potential	
	Low Potential MA AEZ	
	 Wreck 	
	☆ Find	
•		
:		
ê	Source:	- · · ·
8 8	Contains Esri UK, Esri, TomTom, Garmin, Foursquare, Ge Inc, METI/NASA, USGS, Esri UK, Esri, TomTom, Garmin, F	-
	Contains OS data @ Crown Copyright and database right	
6	reserved.	
	Notes:	Status:
		Pre-examination update
9	Offshore Coordinate System	
٩	Datum: WGS 1984	
	Spheroid: WGS 1984 Projection: UTM Zone 31N	
	Central Meridian: 3 E	
	Vertical Reference: LAT (Lowest Astronomical Tide)	
	0 0.75 1.5 2.25 3 3.75 Nautical Miles Sca	ale: 1:75,000
/	nley Leeds	
	Huddersfield	
	Sheffield	
	n-Trent	
	Nottingham Boston	
6	amoton Leicester	_
٥	ampton Leicester S Detechorourch Norwich Great	
	Outer Dowsing Offshore Win	d
	2.14 - Historic Environment Plan Off	shore V2
	DCO Application	
	Drawing No: PP1-ODOW-DEV-CS-PLN-0024_02	
	Drawing: 4 of 5PaRev No:DateDescriptionDrawn	ge Size: A1 Checked Approved
	1.0 March 2024 DCO Application Issue GC	ODOW ODOW
	2.0 June 2024 Response to Section 51 Advice GC	ODOW ODOW
	OUTER DOWSING OFFSHORE WIND	
	OFFSHORE WIND	
	This document may only be used for the purpose for which it wa	
	and in accordance with the terms of engagement for that comm Unauthorised use of this document in any form whatsoever is pr	



Ν	Legend					
	C Order Limits					
	C 🗌 Sheet Extent					
	Wrecks & Obstructions (UKHO)					
	Dangerous wreck					
	Archaeological Anomalies - Magnetometer					
	Medium Potential					
	 Low Potential 					
	☆ Find					
	Source:					
	Contains Esri Community Maps Contributors, Esri UK, Esi	ri, TomTom,				
	Garmin, Foursquare, GeoTechnologies, Inc, METI/NASA,					
	Esri, TomTom, Garmin, Foursquare, METI/NASA, USGS.	, ,				
	Contains OS data @ Crown Copyright and database right	2022. All rights				
	reserved.					
	Notes:	Status:				
		Pre-examination				
		update				
	Offshore Coordinate System					
	Datum: WGS 1984					
	Spheroid: WGS 1984					
	Projection: UTM Zone 31N					
	Central Meridian: 3 E					
	Vertical Reference: LAT (Lowest Astronomical Tide)					
	0 0.1 0.2 0.3 0.4 0.5	le: 1:10,000				
	Mablethorpe					
	Tetford Alford					
•		\wedge				
	Spilsby					
	Burgh Le 1					
•	Outer Dowsing Offshore Win	d l				
•						
•	2.14 - Historic Environment Plan Off	shore V2				
	DCO Application					
	Drawing No: PP1-ODOW-DEV-CS-PLN-0024_02					
		ge Size: A1				
	Rev No: Date Description Drawn	Checked Approved				
	1.0March 2024DCO Application IssueGC2.0June 2024Response to Section 51 AdviceGC	ODOW ODOW ODOW ODOW				
	J) OUTER					
	OUTER DOWSING OFFSHORE WIND					
	OFFSHORE WIND					
	This document may only be used for the purpose for which it wa	s commissioned				
	and in accordance with the terms of engagement for that commi	ssion.				
		ohibited.				