

A coastal landscape featuring a sandy path leading through tall, dry grasses towards a flat, open area under a cloudy sky. The path is on the right side, leading towards the center of the frame. The grasses are a mix of green and brown, suggesting a natural, uncultivated area. The sky is filled with soft, white clouds, and the overall lighting is bright but slightly diffused.

# Outer Dowsing Offshore Wind Plans

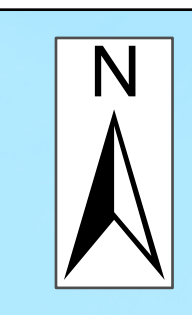
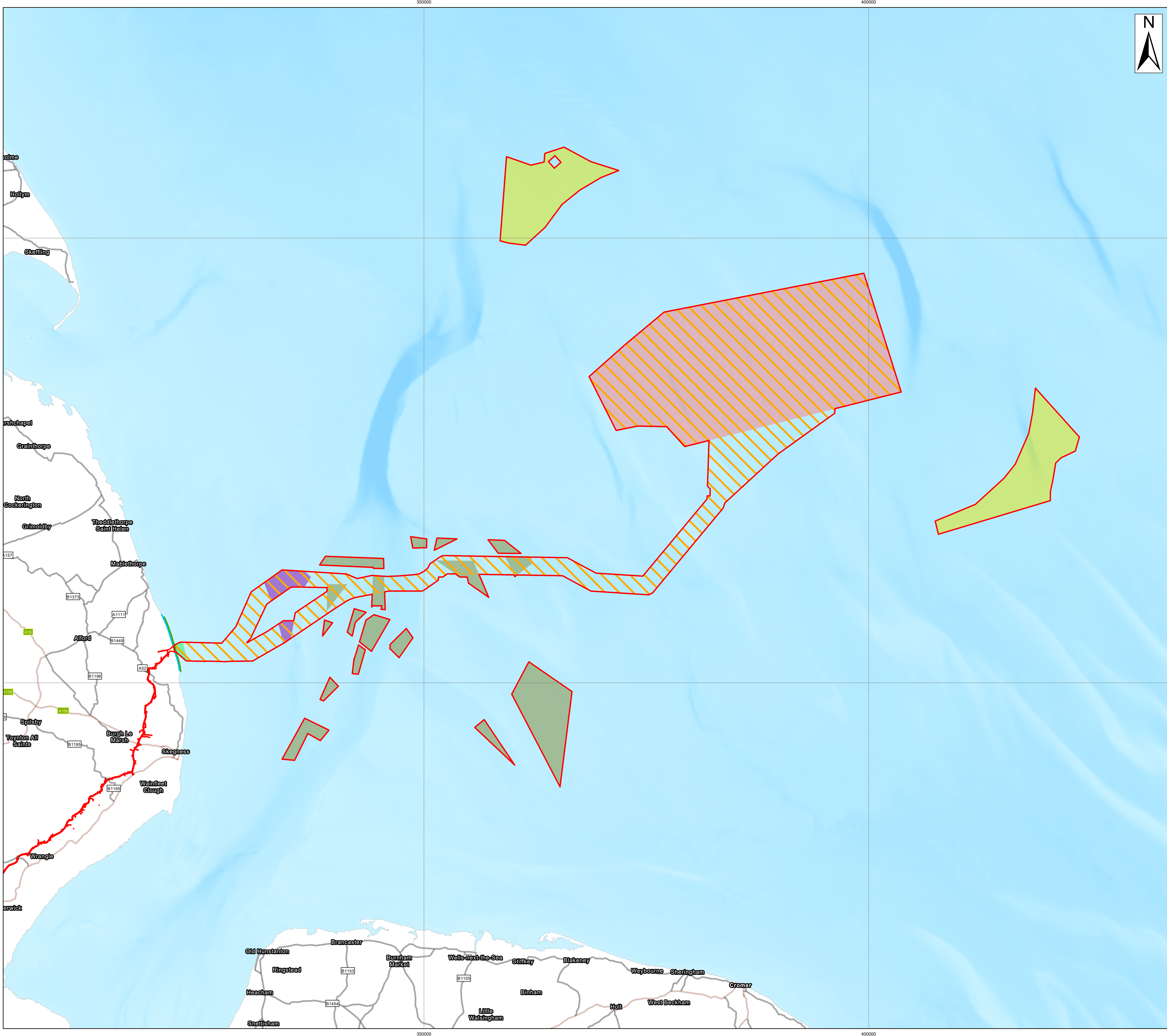
## 2.2 Offshore Works Plans

Date: July 2024

Document Reference: 2.2  
Pursuant to APFP Regulation: 5(2)(j)  
Rev: 2.0



Company:	<b>Outer Dowsing Offshore Wind</b>			Asset:	<b>Whole Asset</b>	
Project:	<b>Whole Wind Farm</b>			Sub Project/Package:	Whole Asset	
Document Title or Description:	2.2 Offshore Works Plans					
Internal Document Number:	PP1-ODOW-DEV-CS-PLN-0012_02			3 <sup>rd</sup> Party Doc No (If applicable):	N/A	
Rev No.	Date	Status / Reason for Issue	Author	Checked by	Reviewed by	Approved by
1.0	March 2024	DCO Application	Dalcour Maclaren	Shepherd & Wedderburn	Outer Dowsing	Outer Dowsing
2.0	July 2024	Response to Section 51 Advice	Dalcour Maclaren	Shepherd & Wedderburn	Outer Dowsing	Outer Dowsing

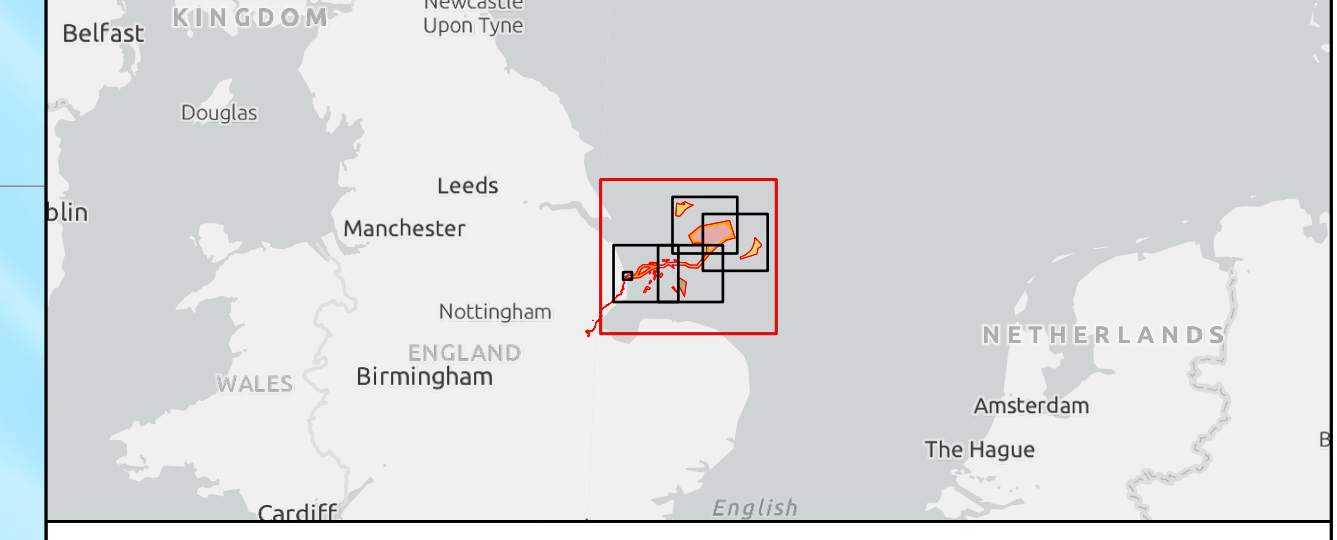
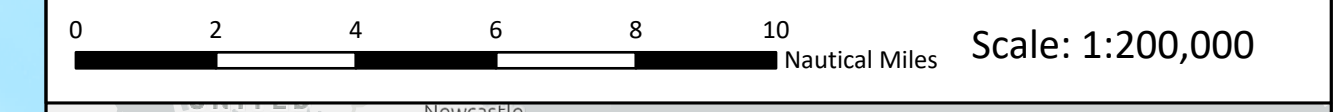


- Legend**
- Order Limits
  - Work No. 1 – Offshore wind turbine generating station and subsea array cables
  - Work No. 2 – Offshore accommodation platform
  - Work No. 3 – Offshore transformer substations
  - Work No. 4 – Interlink cables
  - Work No. 5 – Offshore export cables
  - Work No. 6 – Trenchless technique exit pits
  - Work No. 7 – Offshore reactive compensation platforms
  - Work No. 8 – Temporary work area
  - Work No. 9 – Offshore artificial nesting structure(s)
  - Work No. 10 – Creation and recreation of biogenic reef
  - Work No. 11 – Landfall connection works
  - Mean High Water (Springs)
  - Mean Low Water (Springs)

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<b>Notes:</b>	<b>Status:</b> Pre-examination Update
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**Offshore Coordinate System**  
 Datum: WGS 1984  
 Spheroid: WGS 1984  
 Projection: UTM Zone 31N  
 Central Meridian: 3 E  
 Vertical Reference: LAT (Lowest Astronomical Tide)



## Outer Dowsing Offshore Wind 2.2 Works Plan Offshore V2 DCO Application

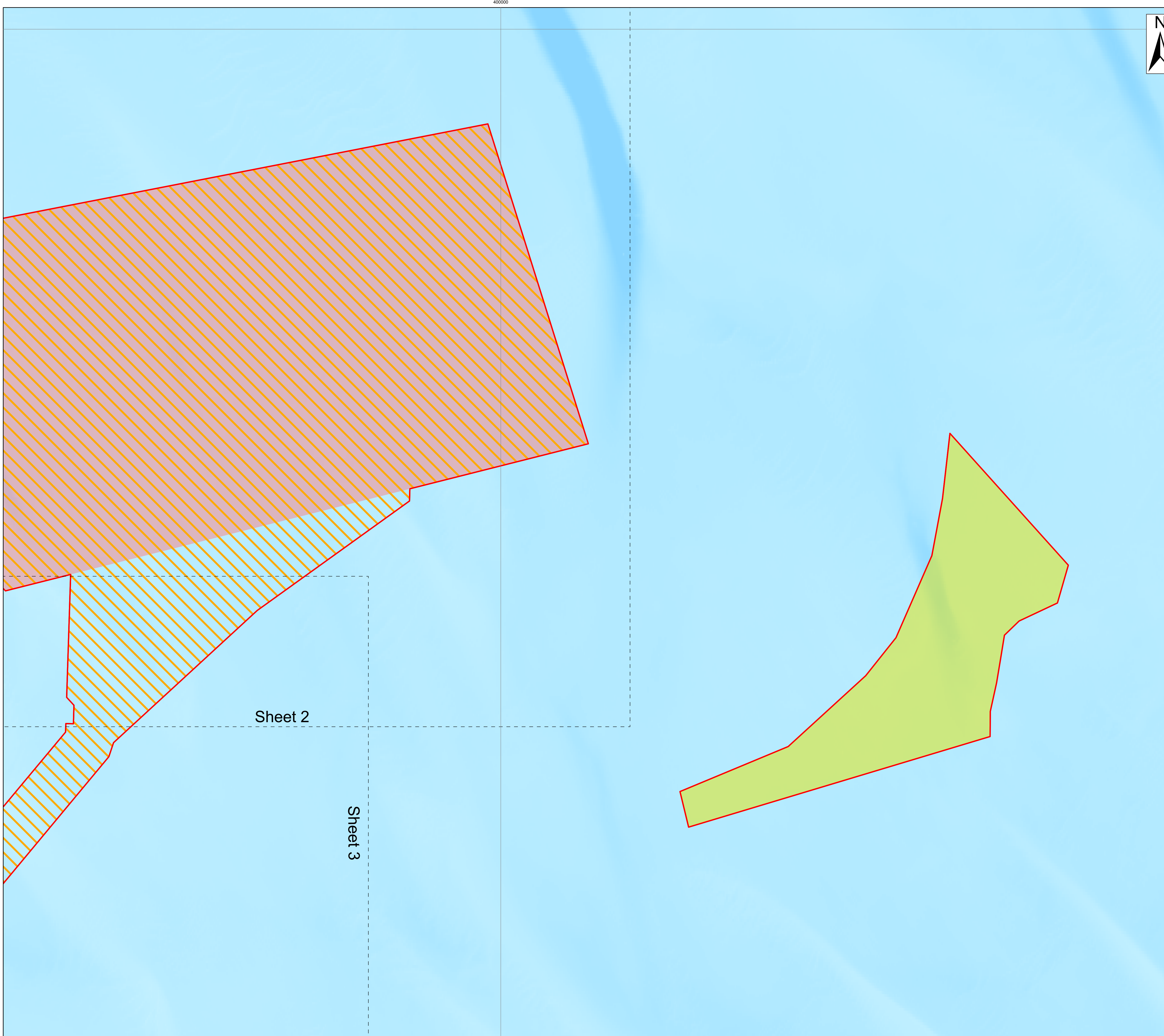
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Drawing: Overview Sheet			Page Size: A1		
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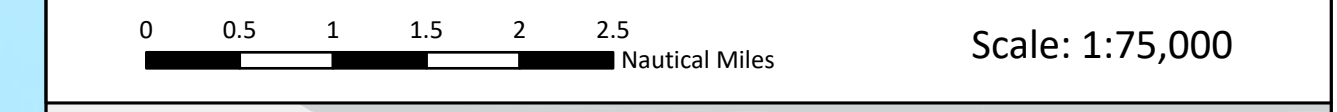


- Legend**
- Order Limits
  - Work No. 1 – Offshore wind turbine generating station and subsea array cables
  - Work No. 2 – Offshore accommodation platform
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  - Work No. 4 – Interlink cables
  - Work No. 5 – Offshore export cables
  - Work No. 8 – Temporary work area
  - Work No. 9 – Offshore artificial nesting structure(s)

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**Outer Dowsing Offshore Wind  
 2.2 Works Plan Offshore V2  
 DCO Application**

Drawing No: PP1-ODOW-DEV-CS-MAP-0002\_02

Drawing: 1 of 5			Page Size: A1		
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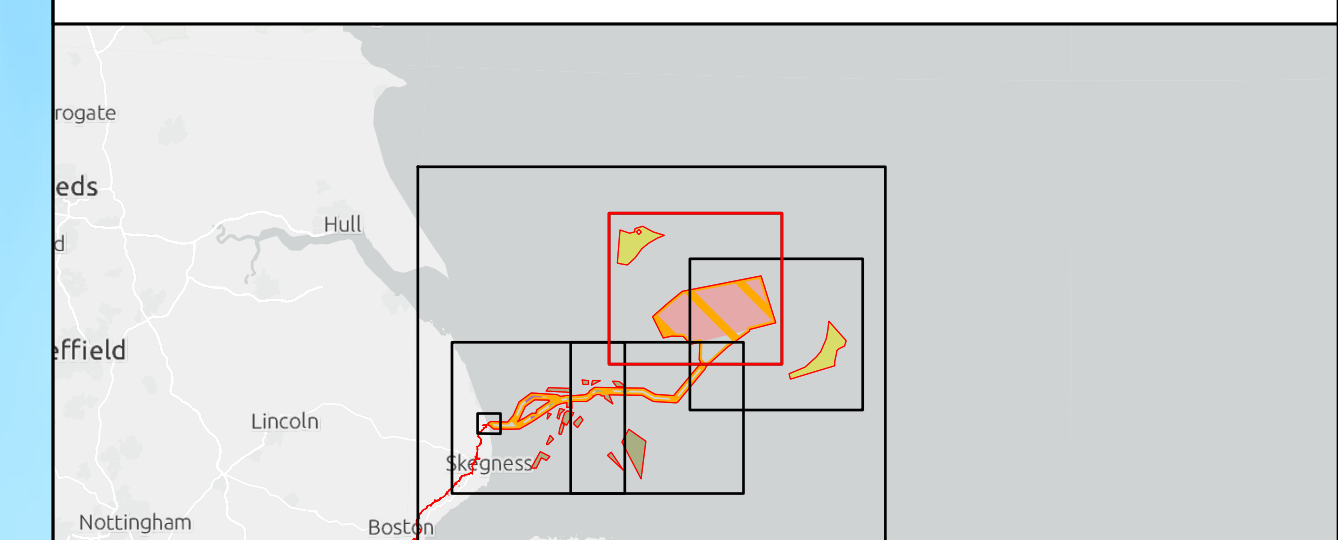
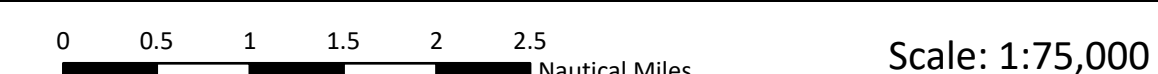


- Legend**
- Order Limits
  - Work No. 1 – Offshore wind turbine generating station and subsea array cables
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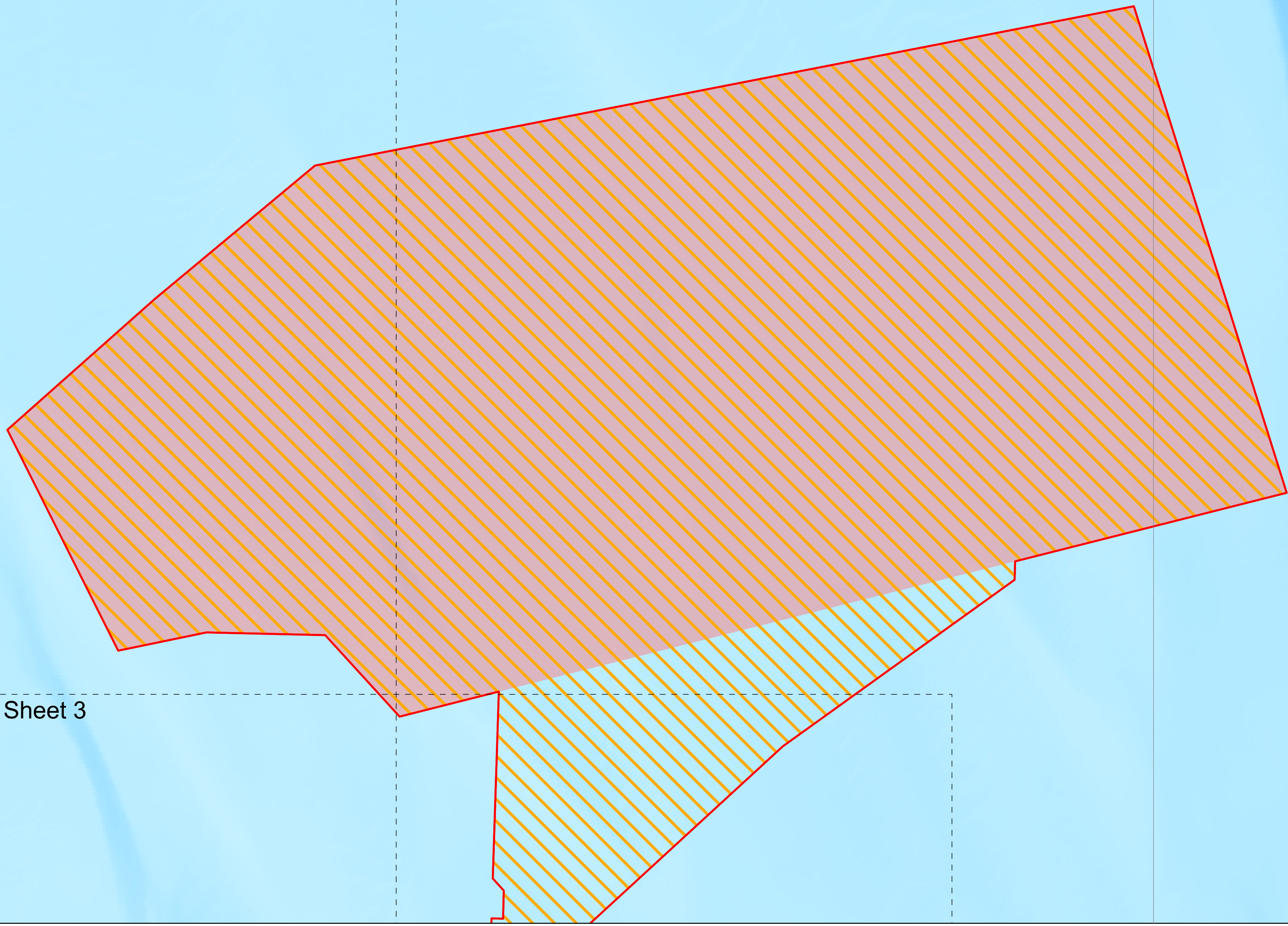
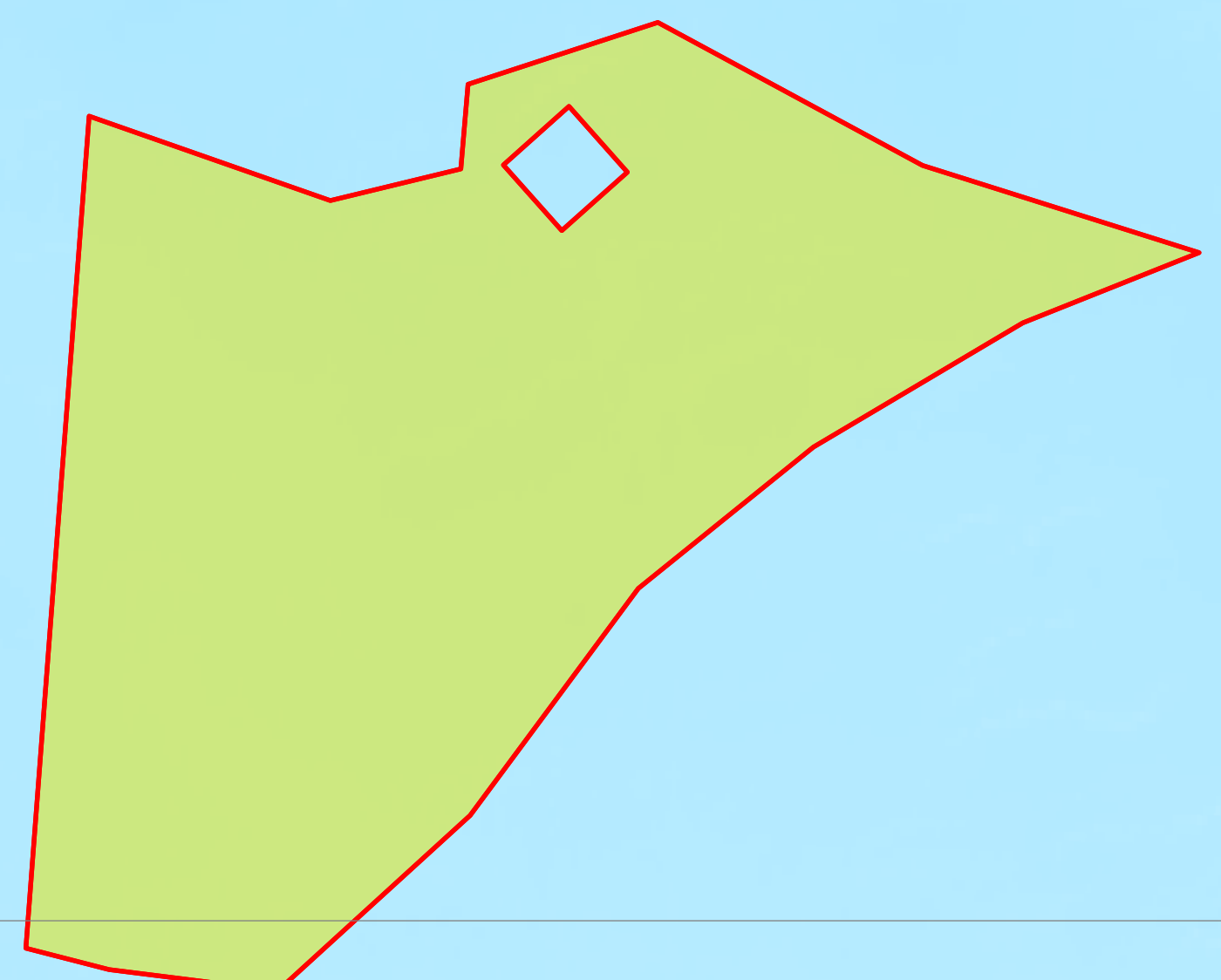
**Outer Dowsing Offshore Wind  
 2.2 Works Plan Offshore V2  
 DCO Application**

Drawing No: PP1-ODOW-DEV-CS-MAP-0002\_02

Drawing: 2 of 5			Page Size: A1		
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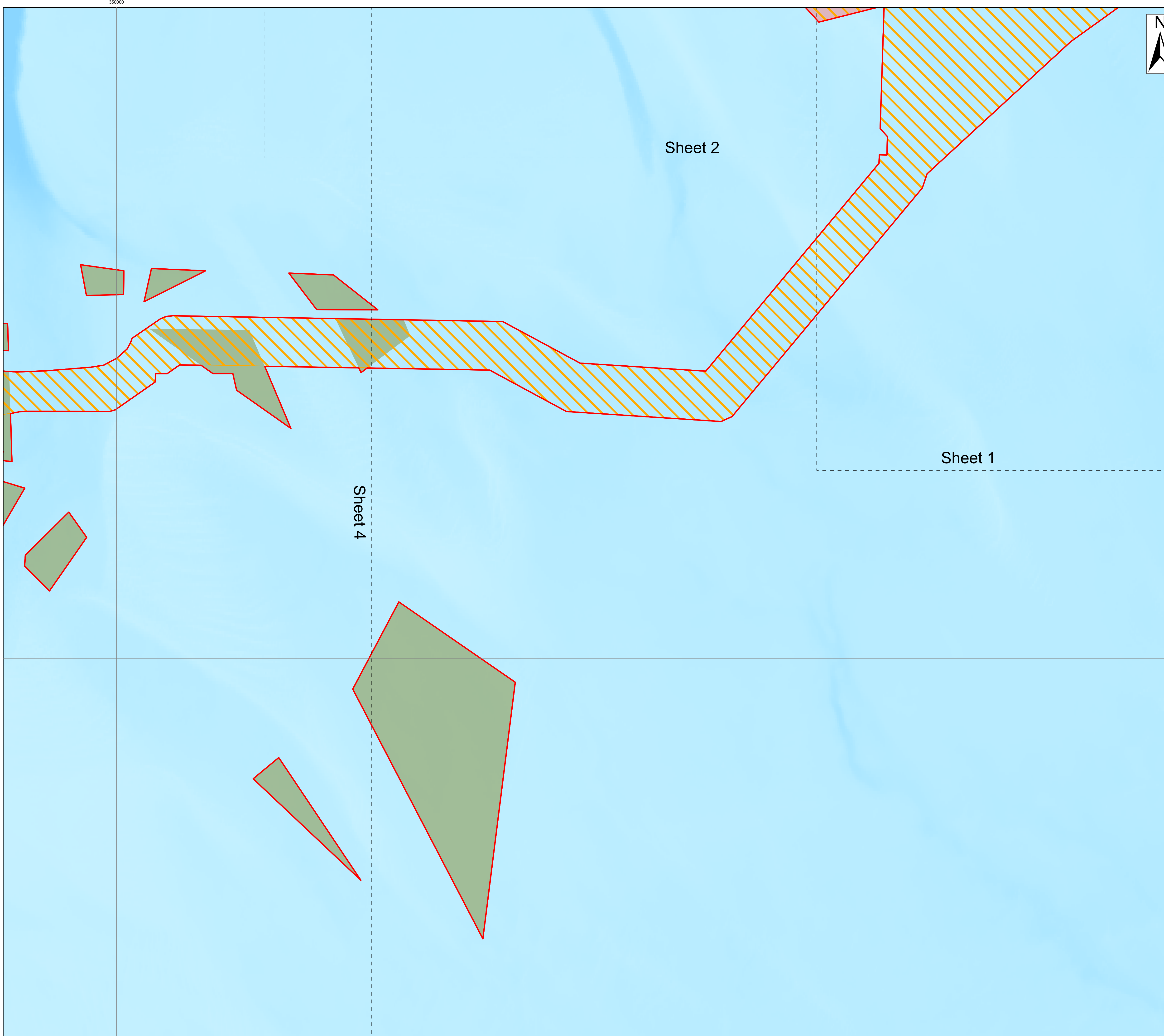


Sheet 1

Sheet 3

Sheet 4



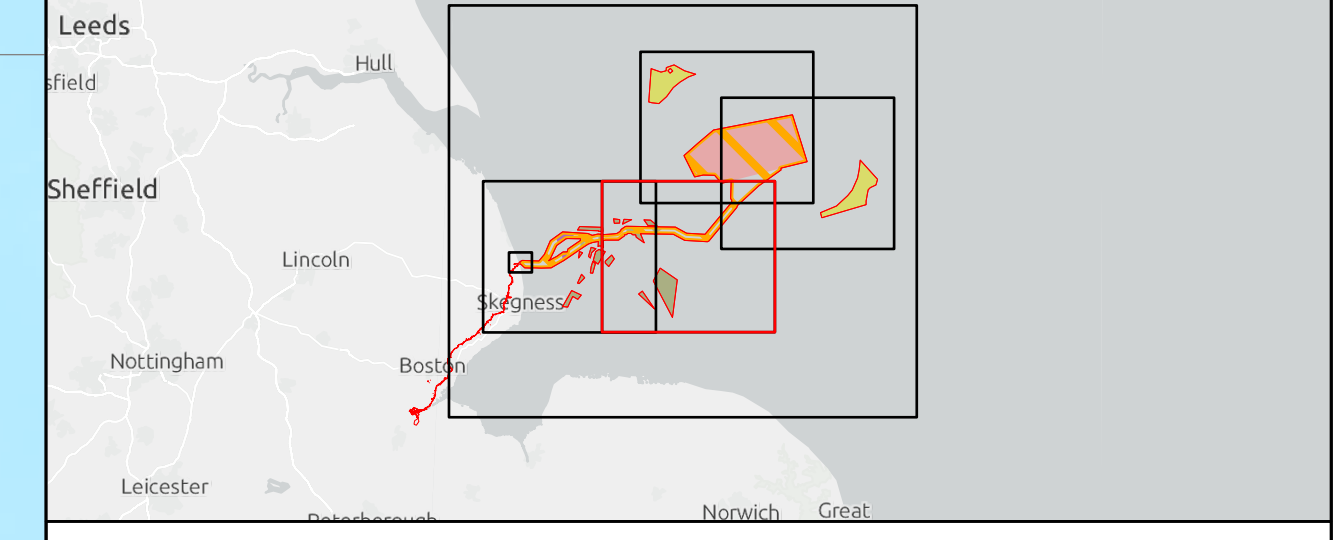
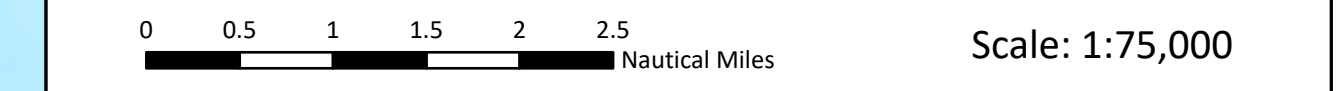


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  - Work No. 8 – Temporary work area
  - Work No. 10 – Creation and recreation of biogenic reef

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## Outer Dowsing Offshore Wind 2.2 Works Plan Offshore V2 DCO Application

Drawing No: PP1-ODOW-DEV-CS-MAP-0002\_02

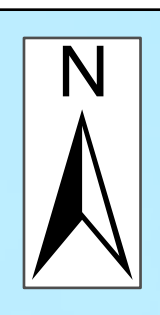
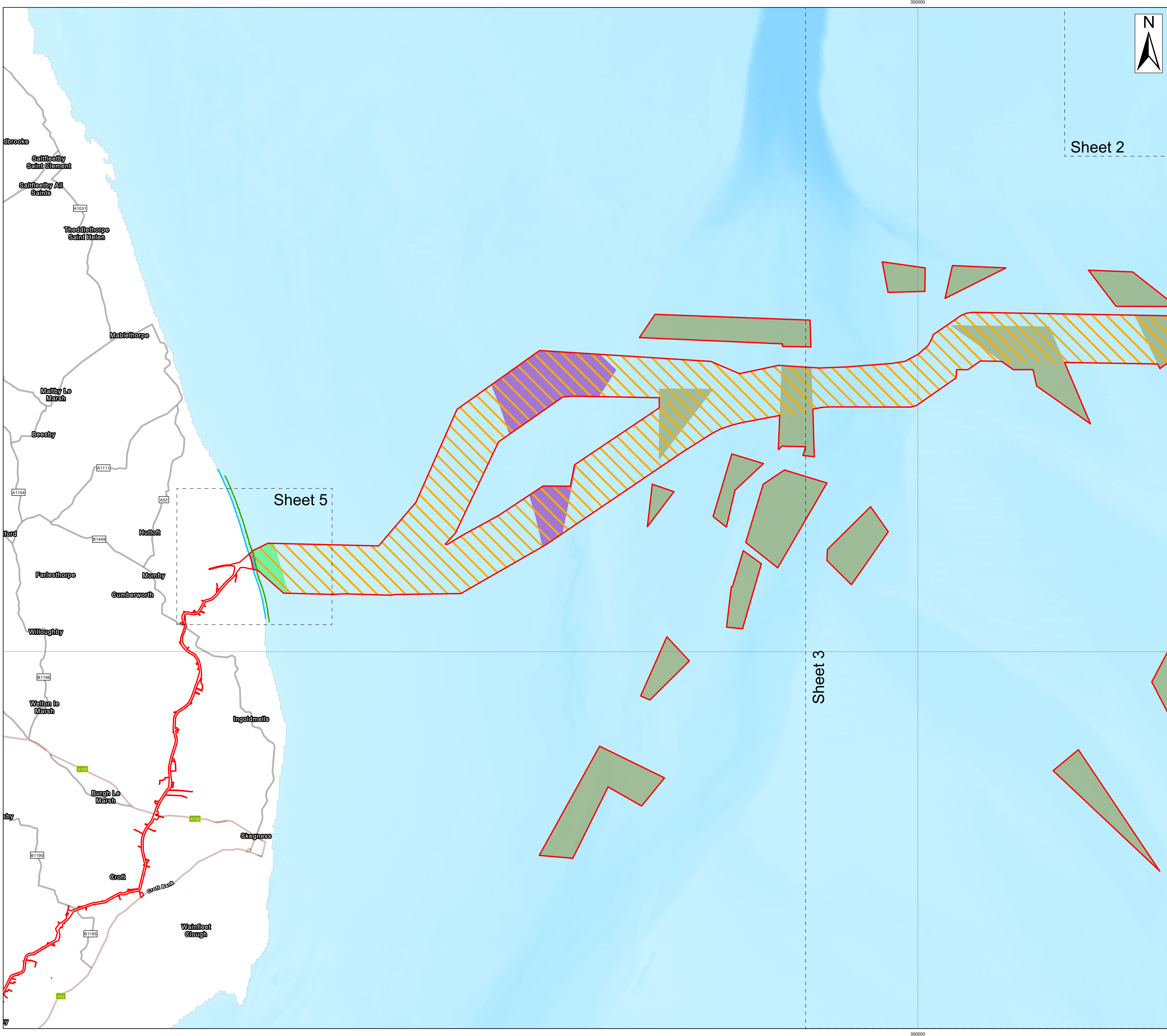
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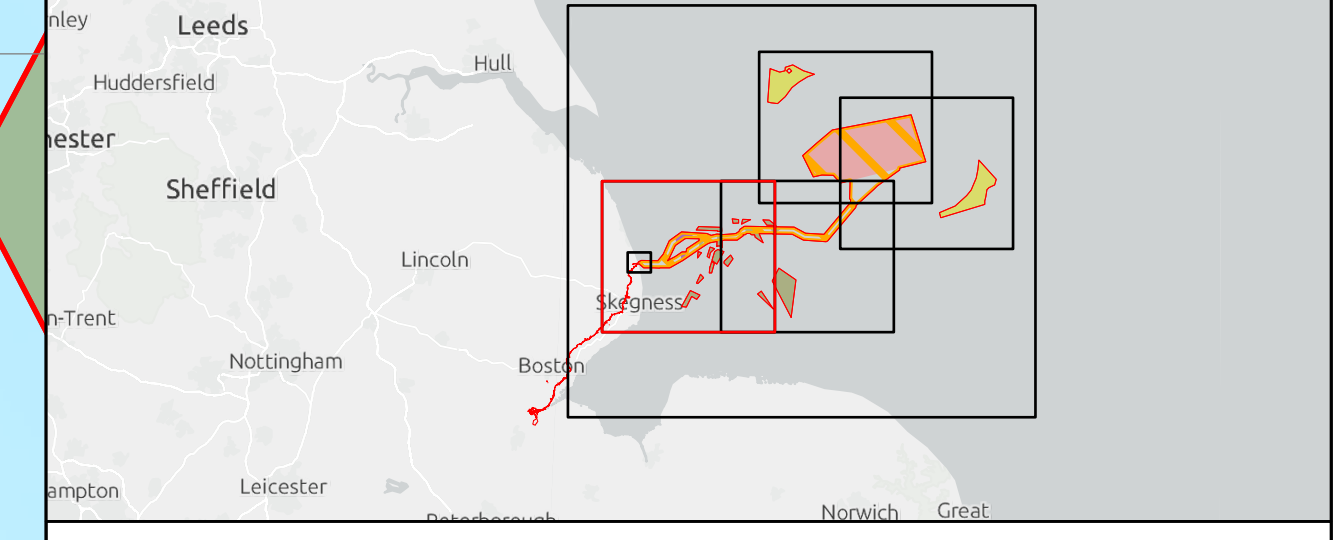
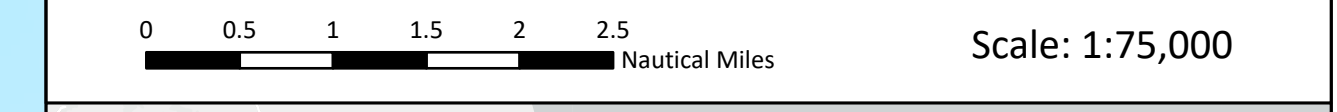


- Legend**
- Order Limits
  - Work No. 5 – Offshore export cables
  - Work No. 6 – Trenchless technique exit pits
  - Work No. 7 – Offshore reactive compensation platforms
  - Work No. 8 – Temporary work area
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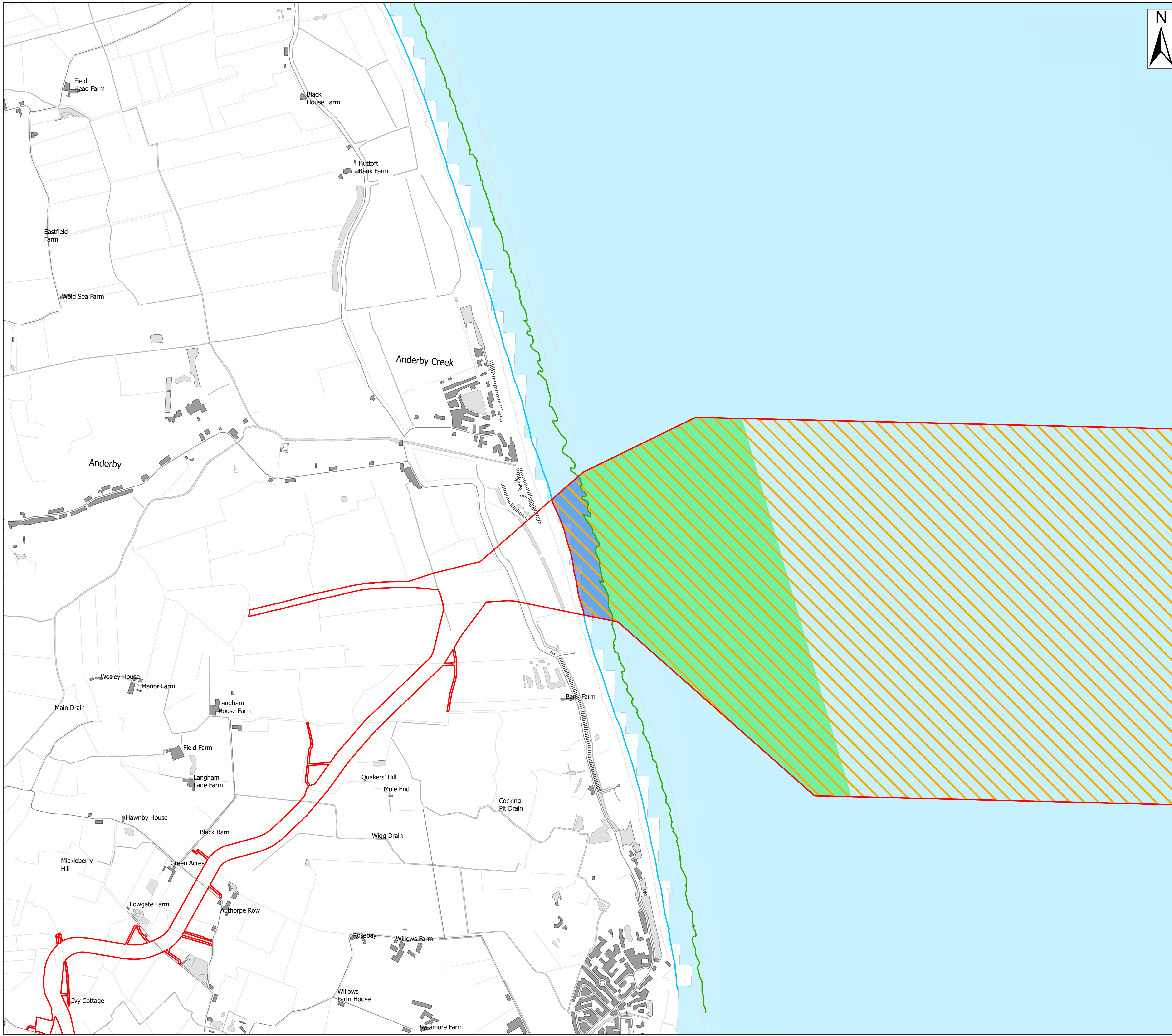
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Drawing: 4 of 5			Page Size: A1		
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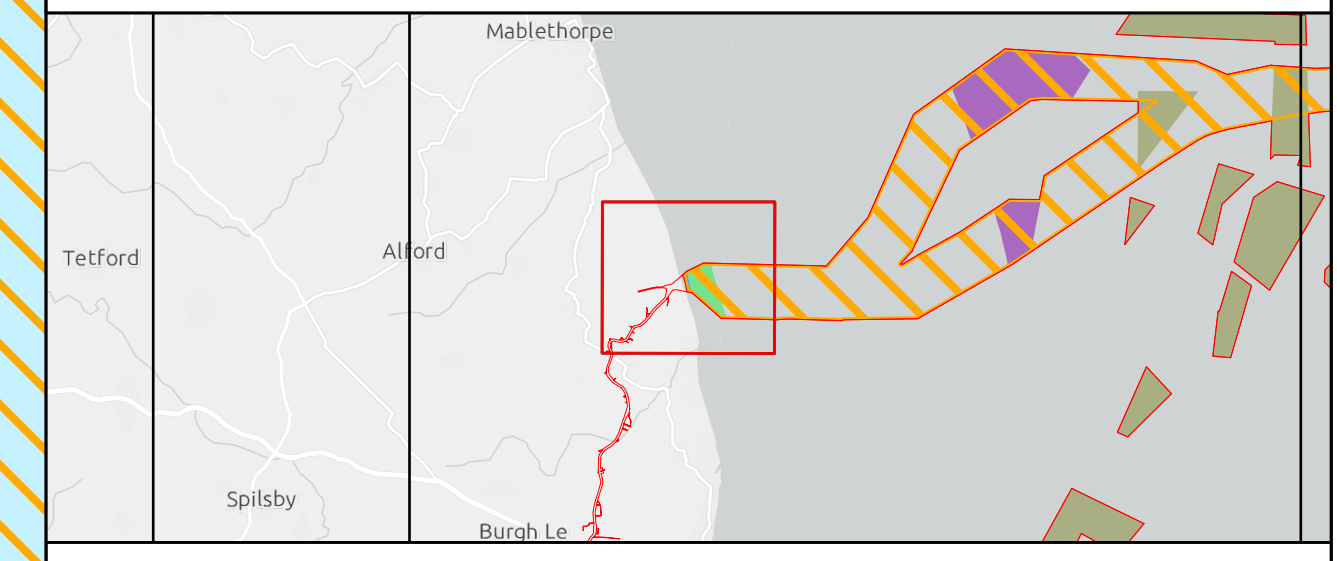
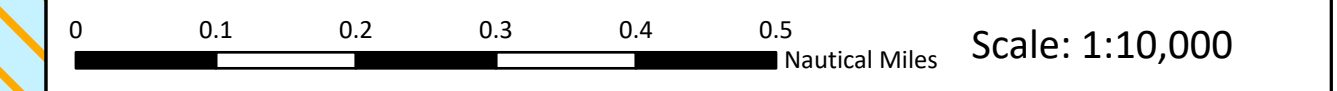


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