

Sea Link

Volume 6: Environmental Statement

Document 6.4.4.6

Part 4 Marine

Chapter 6

Marine Archaeology - Figures

Planning Inspectorate Reference: EN020026

Version: B

October 2025

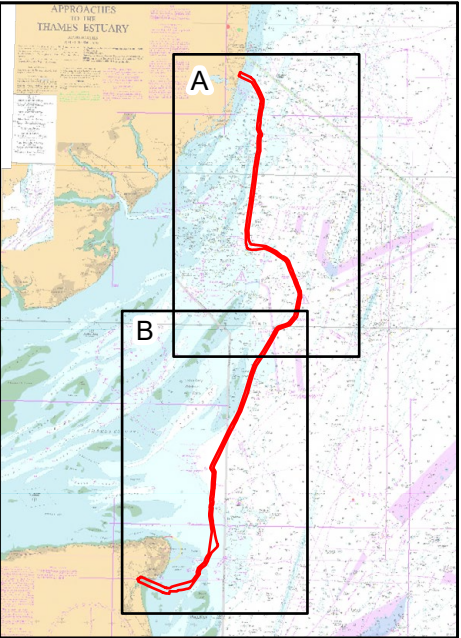
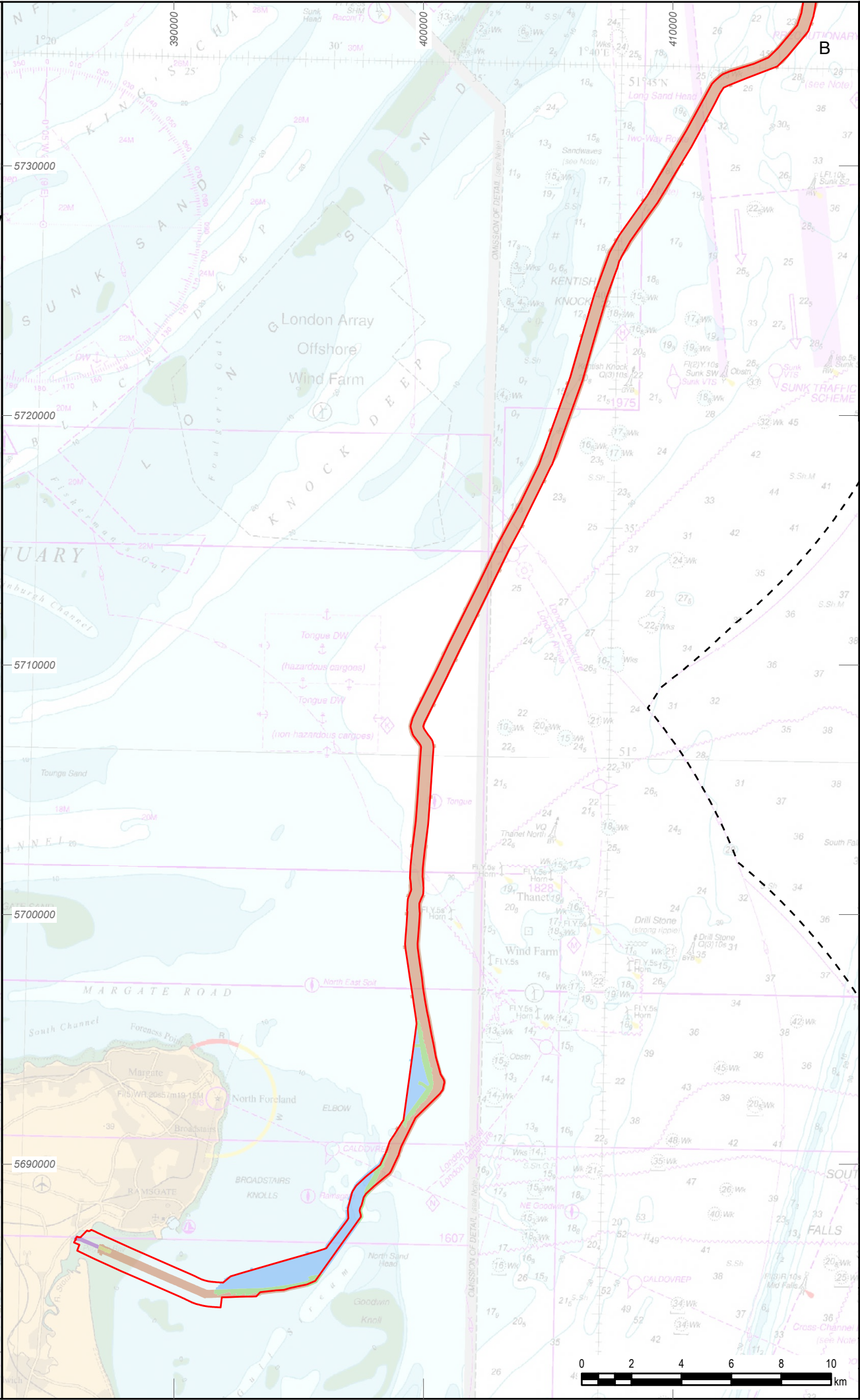
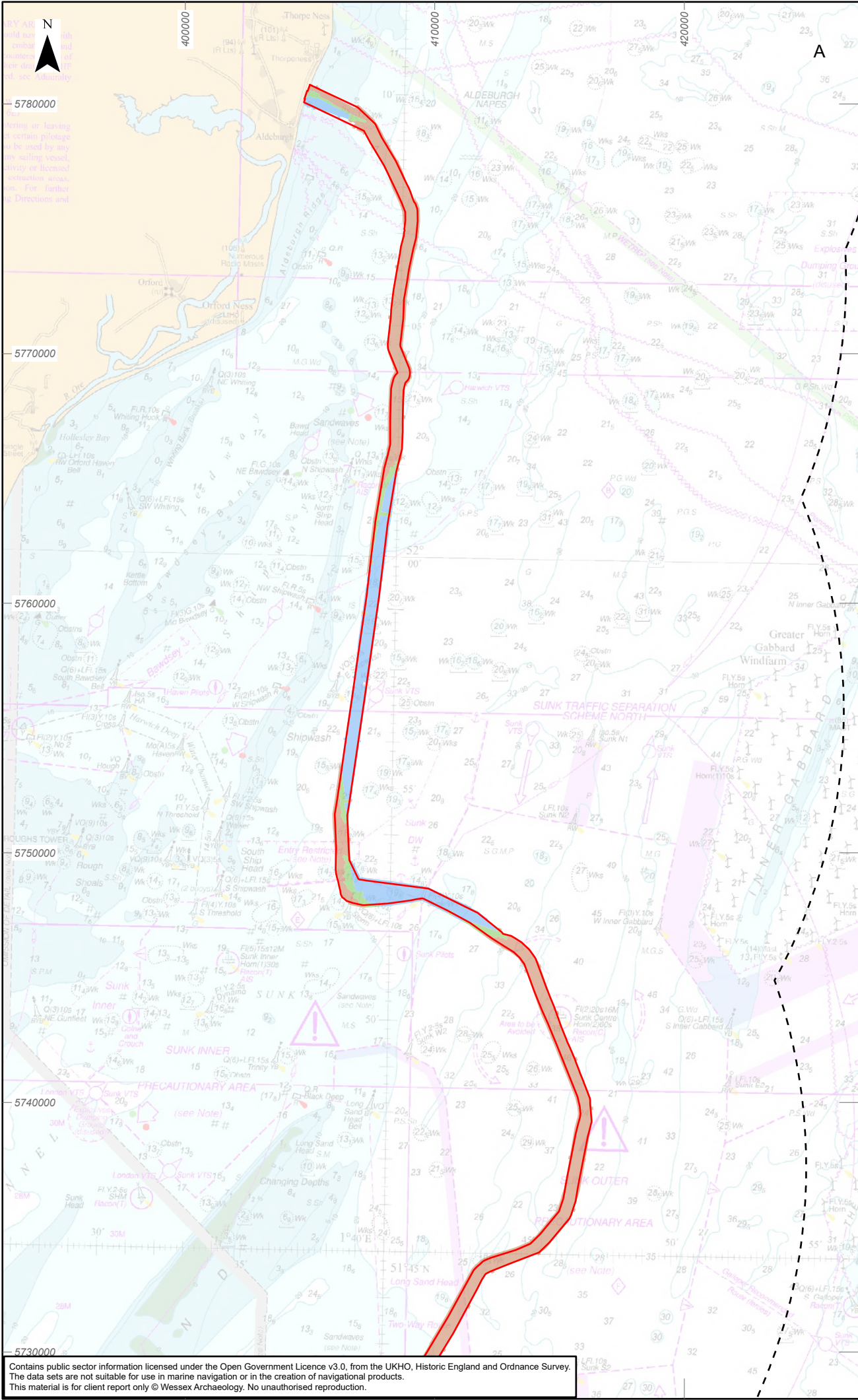
Infrastructure Planning (Applications: Prescribed Forms and Procedure)
Regulations 2009 Regulation 5(2)(a)

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- Application Document 6.4.4.6.3 Seabed Receptors of Archaeological Potential
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Version History			
Date	Issue	Status	Description / Changes
March 2025	A	Final	For DCO submission
October 2025	B	Final	Update following Rule 6 Errata List



Legend

Offshore Scheme Order Limits (study area)

English Territorial Waters

Geophysical survey area

- 2021
- 2021 & UAV
- 2021 & 2024
- 2024
- UAV

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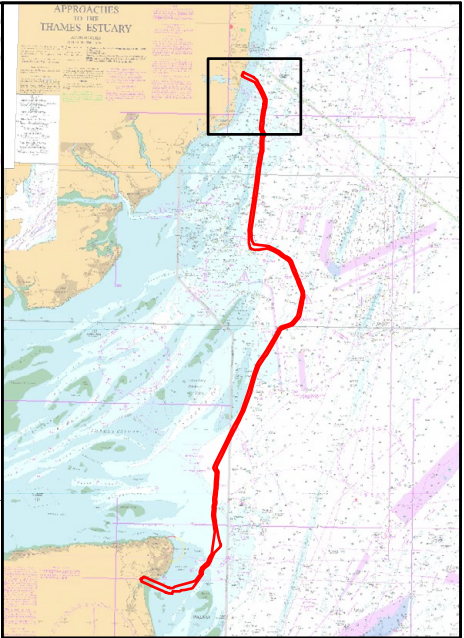
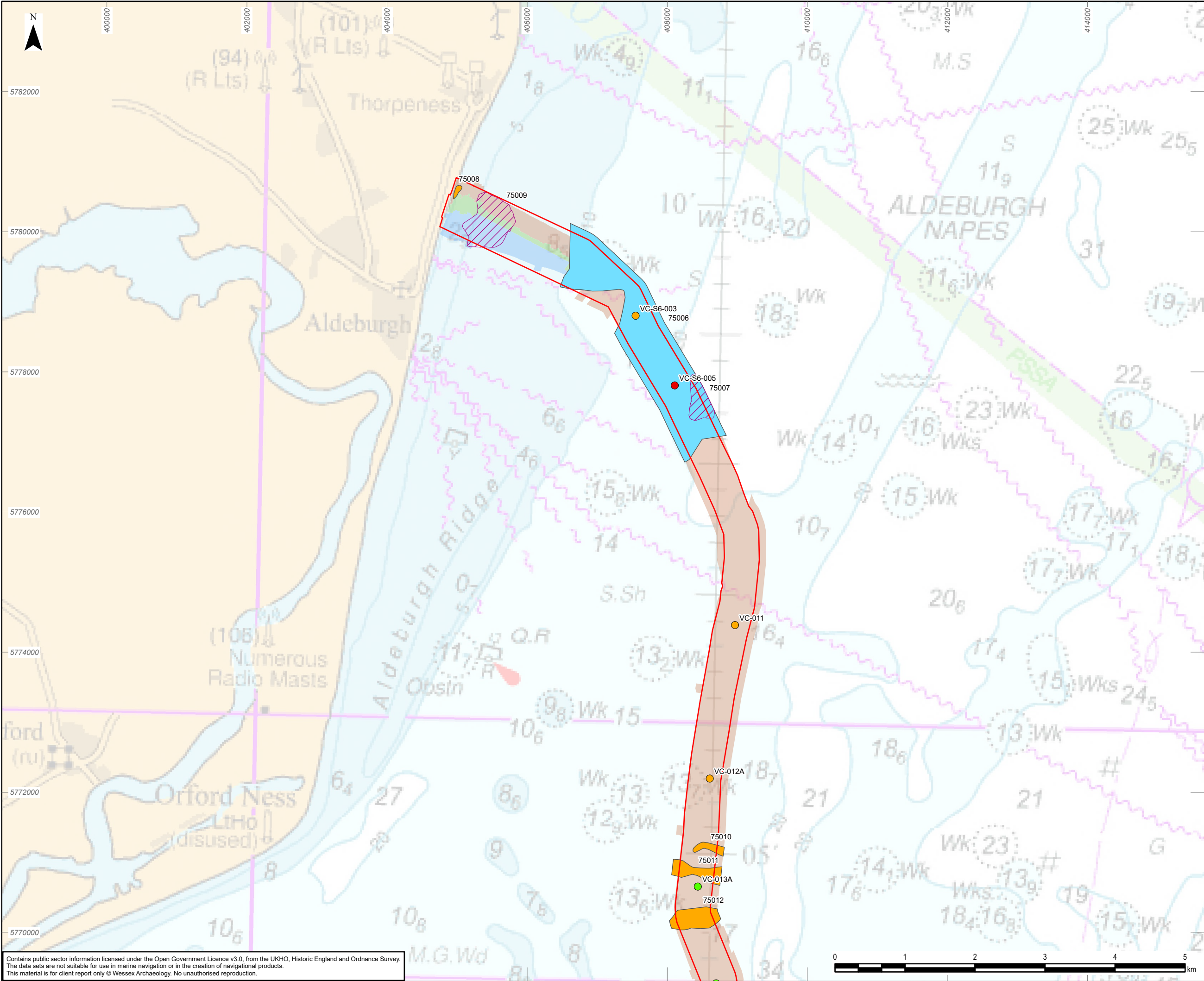
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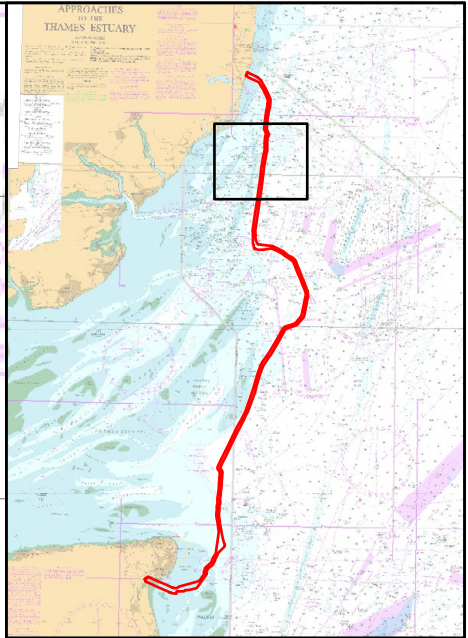
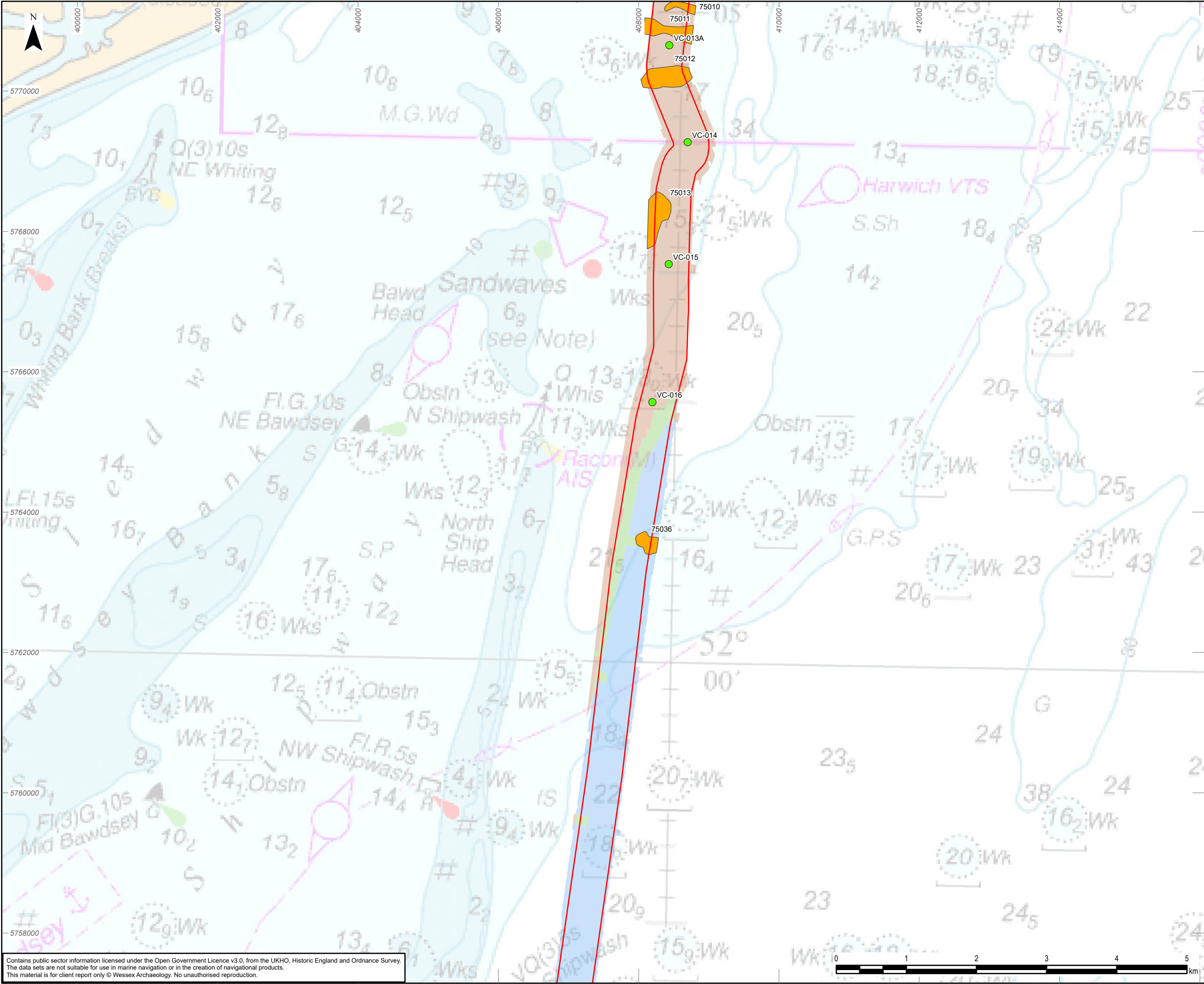
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- Legend**
- Offshore Scheme Order Limits (study area)
 - Geophysical survey area
 - 2021
 - 2021 & 2024
 - 2024
 - Features of archaeological potential
 - Channel
 - Cut and fill
 - Acoustic blanking
 - Priority
 - High
 - Medium
 - Low

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Legend

Offshore Scheme Order Limits
(study area)

Geophysical survey area

- 2021
- 2021 & 2024
- 2024

Features of archaeological potential

Cut and fill

Priority

- High
- Medium
- Low

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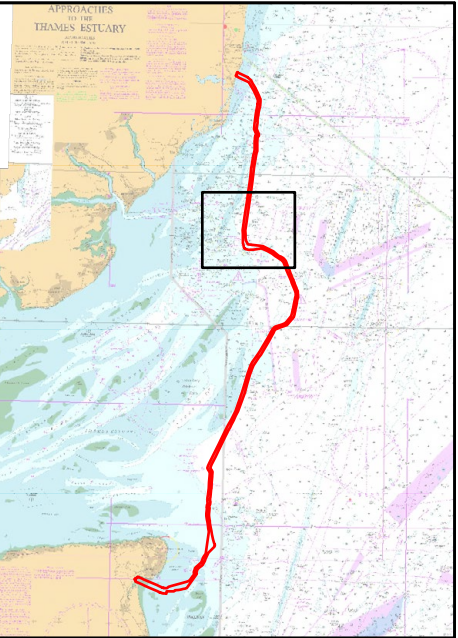
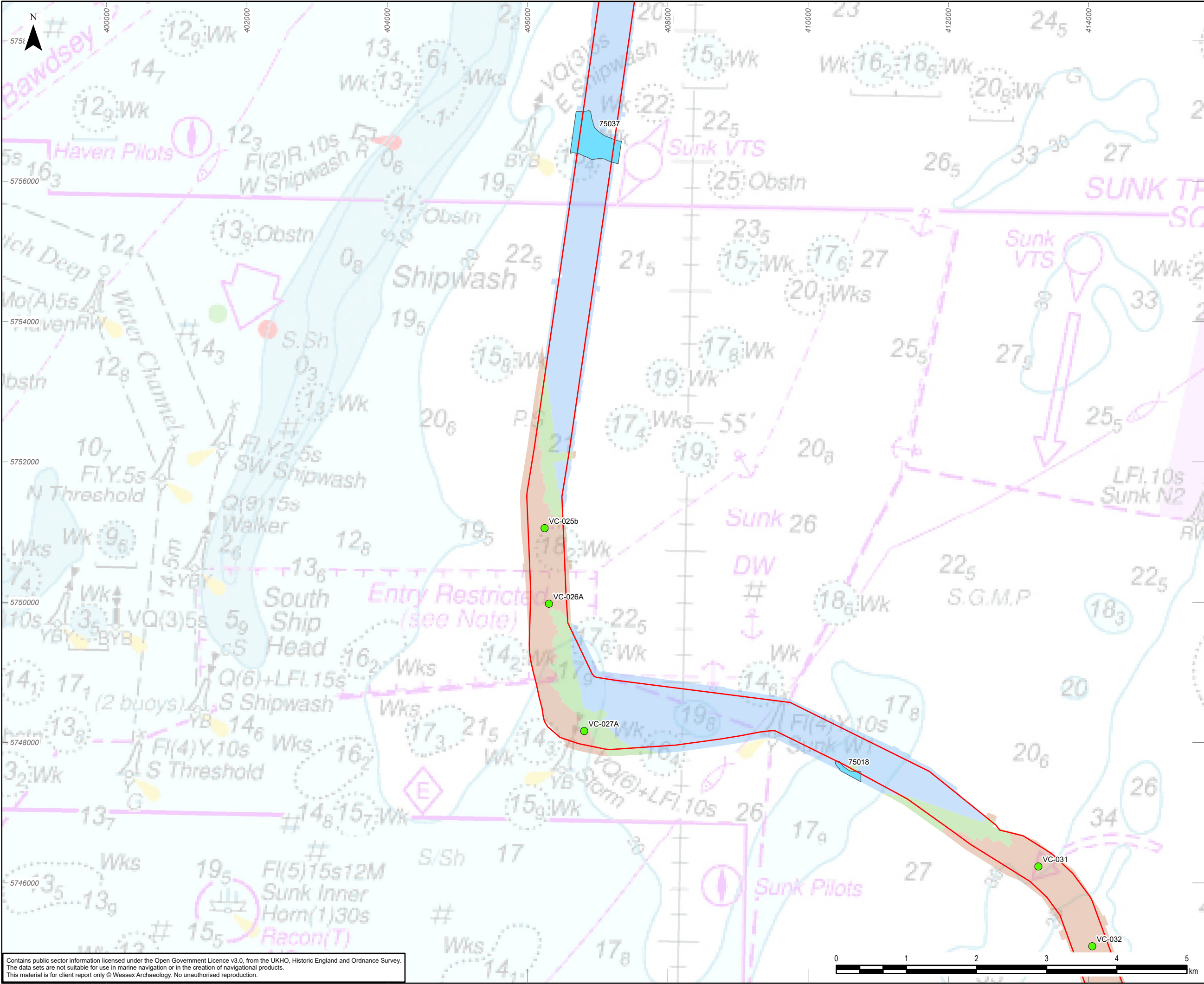
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Legend

Offshore Scheme Order Limits (study area)

Geophysical survey area

- 2021
- 2021 & 2024
- 2024

Features of archaeological potential

Channel

Priority

- High
- Medium
- Low

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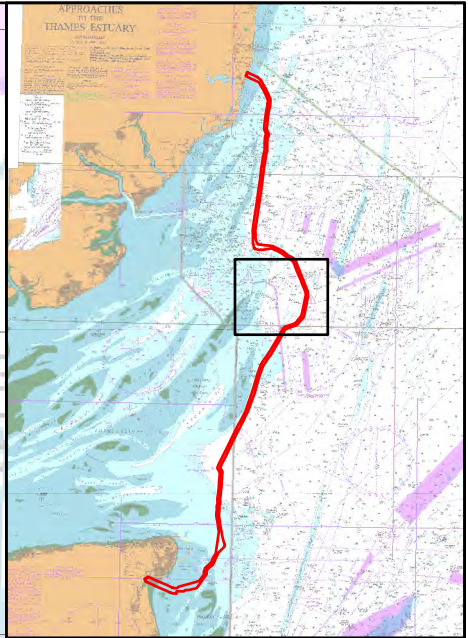
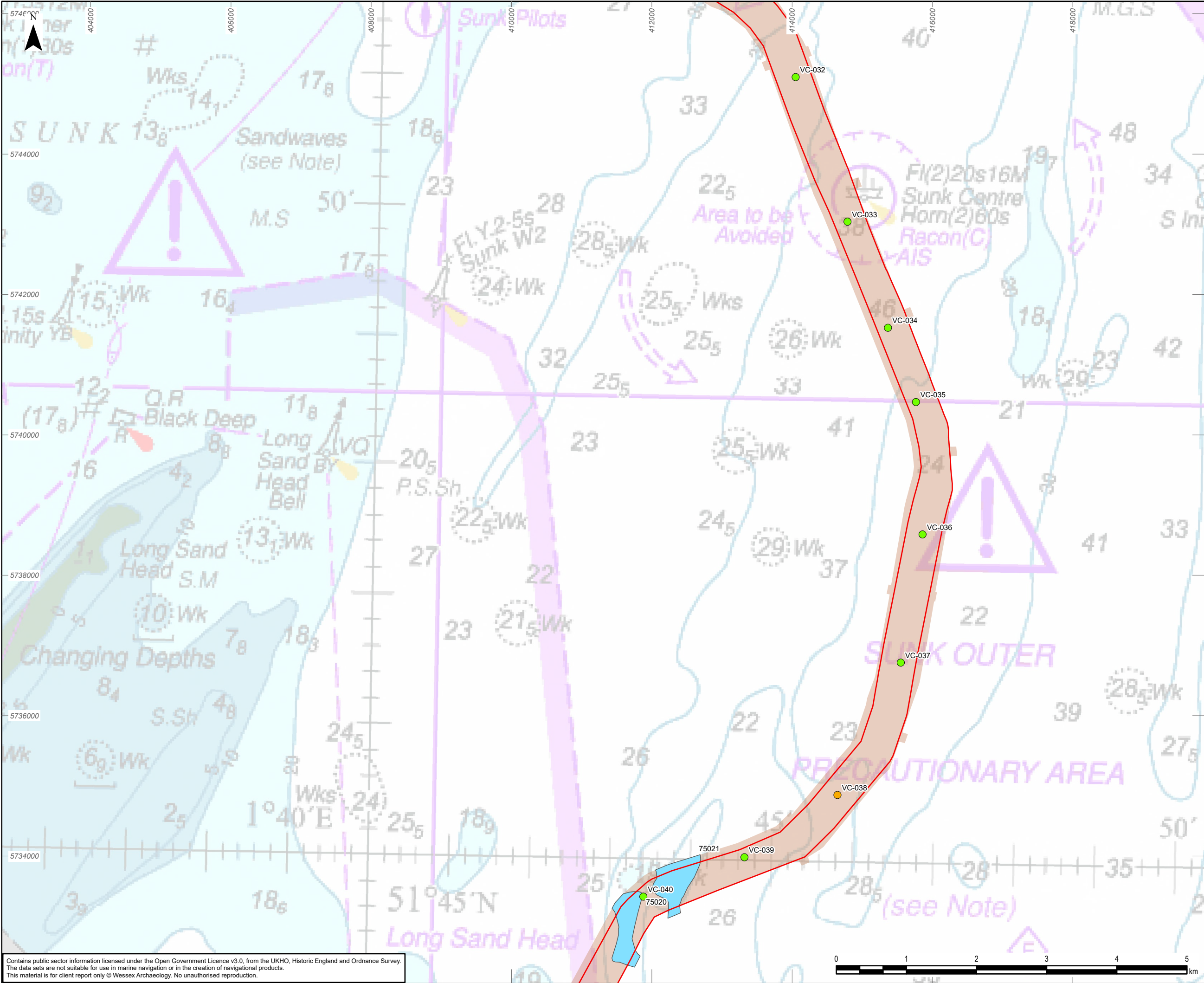
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Legend

Offshore Scheme Order Limits (study area)

Geophysical survey area

2021

Features of archaeological potential

Channel

Priority

High

Medium

Low

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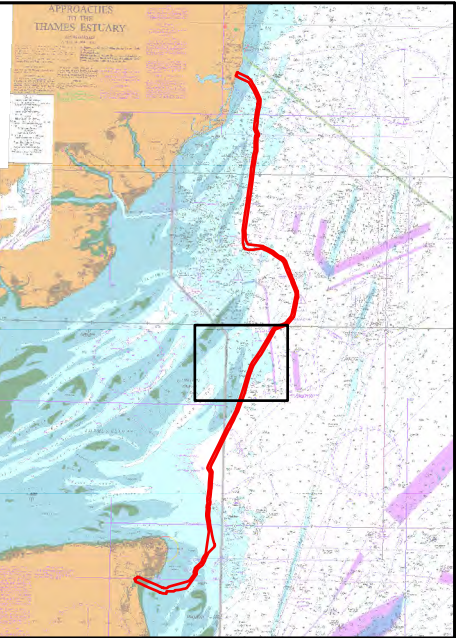
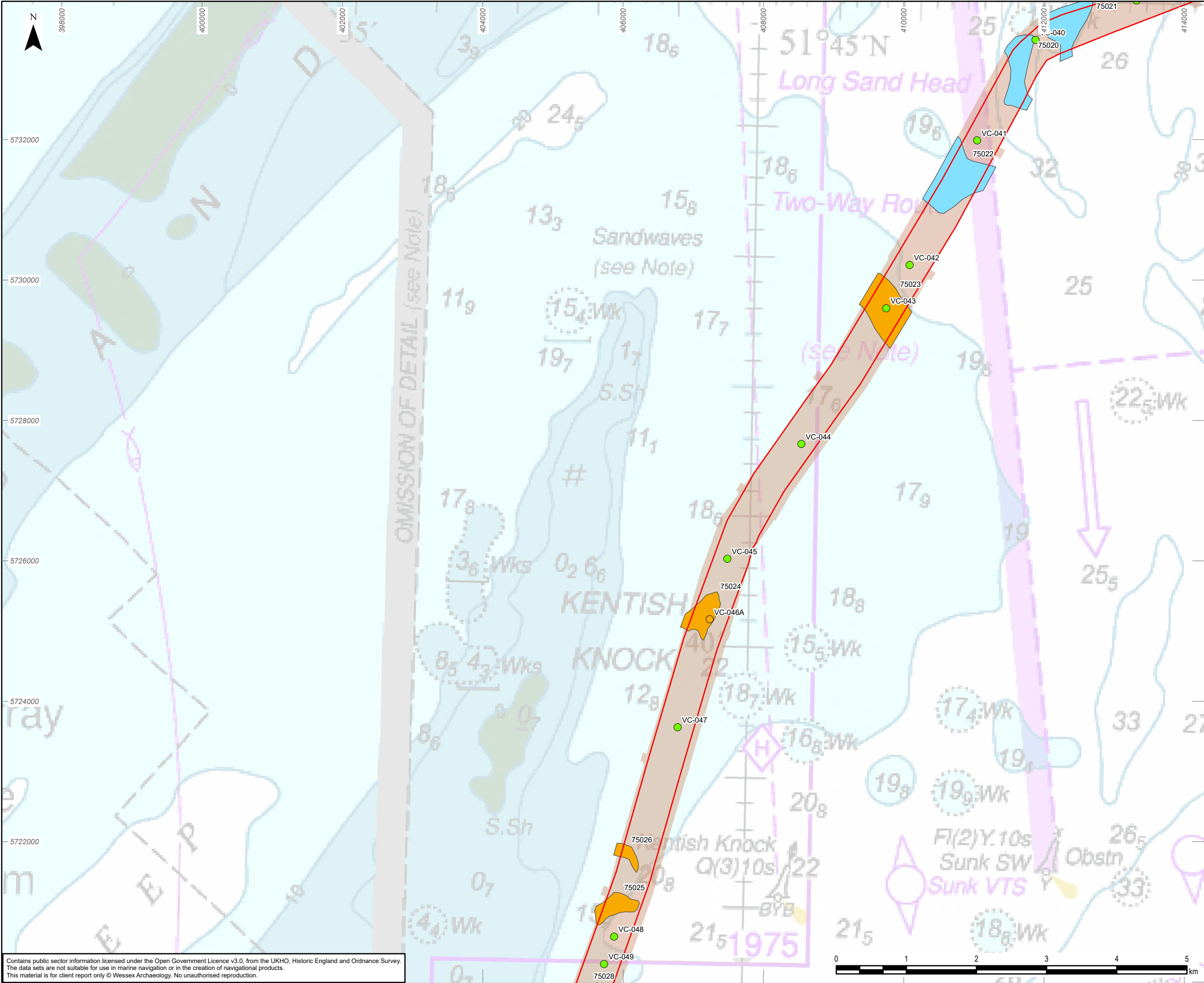


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Legend

Offshore Scheme Order Limits
(study area)

Geophysical survey area

2021

Features of archaeological potential

Channel

Cut and fill

Priority

High

Medium

Low

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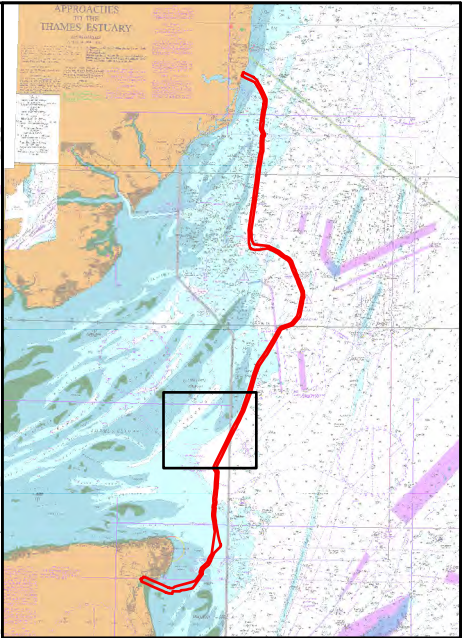
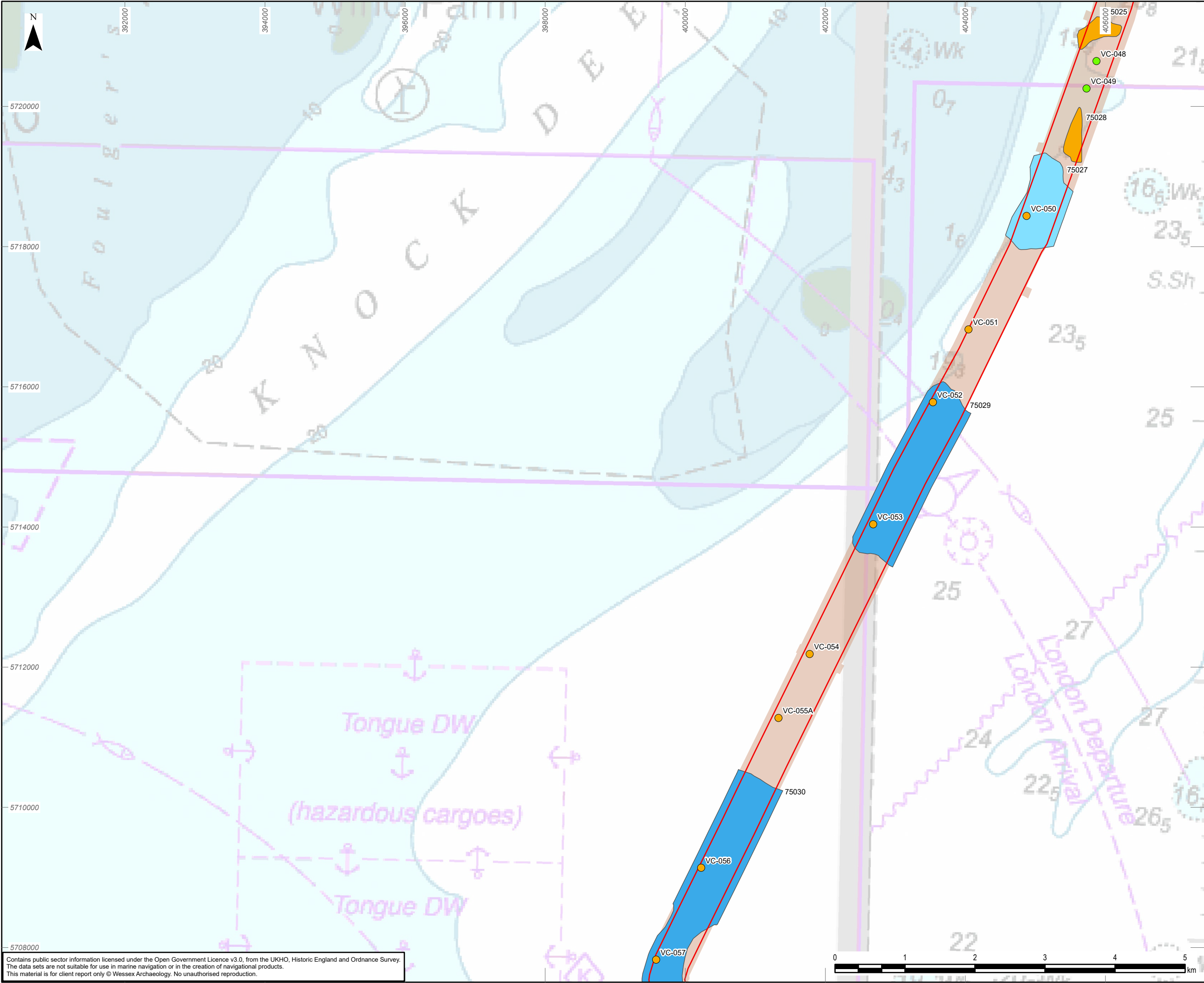
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Legend

Offshore Scheme Order Limits
(study area)

Geophysical survey area

2021

Features of archaeological potential

Channel

Channel complex

Cut and fill

Priority

High

Medium

Low

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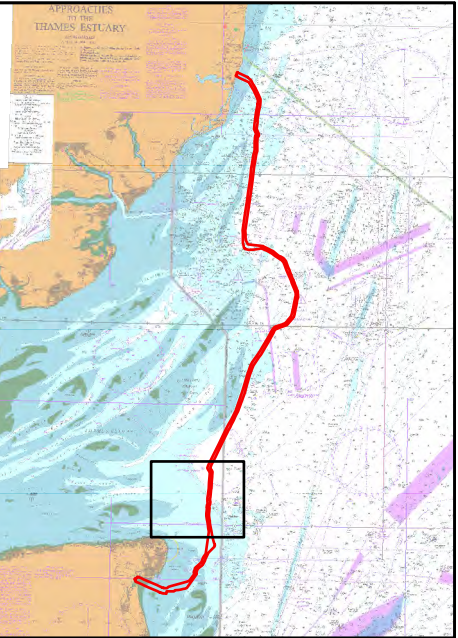
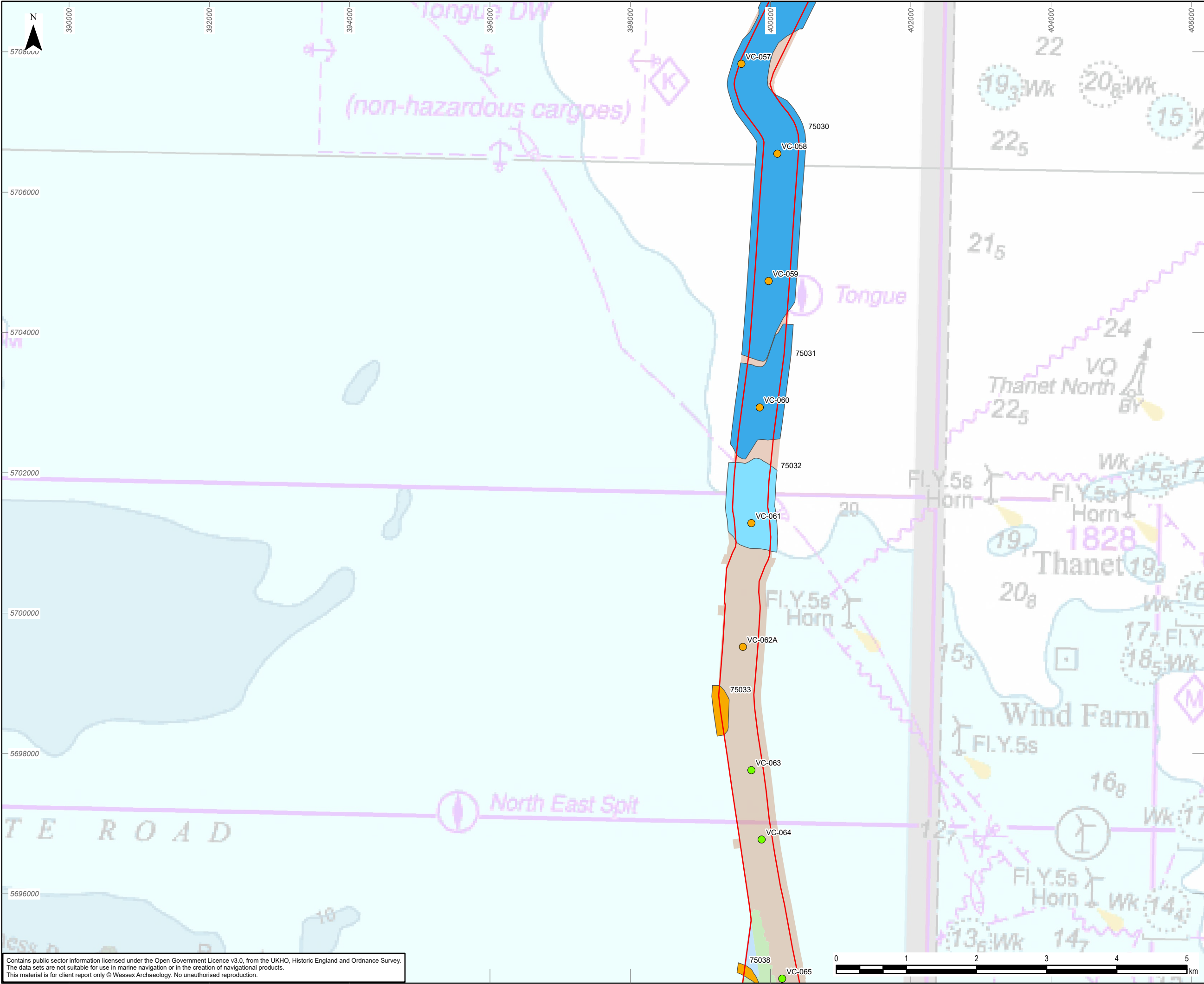


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Legend

Offshore Scheme Order Limits (study area)

Geophysical survey area

- 2021
- 2021 & 2024
- 2024

Features of archaeological potential

- Channel
- Channel complex
- Cut and fill

Priority

- High
- Medium
- Low

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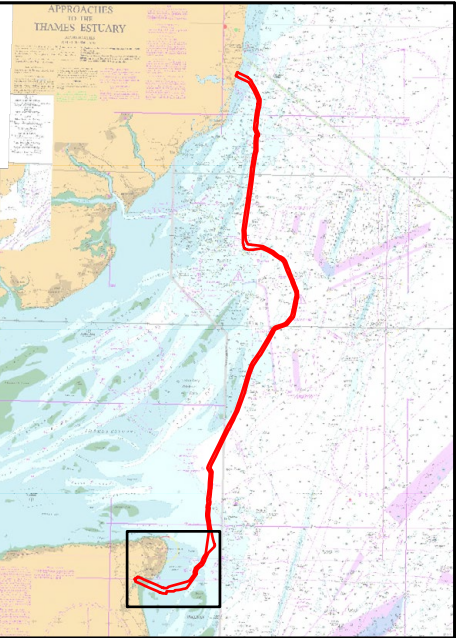
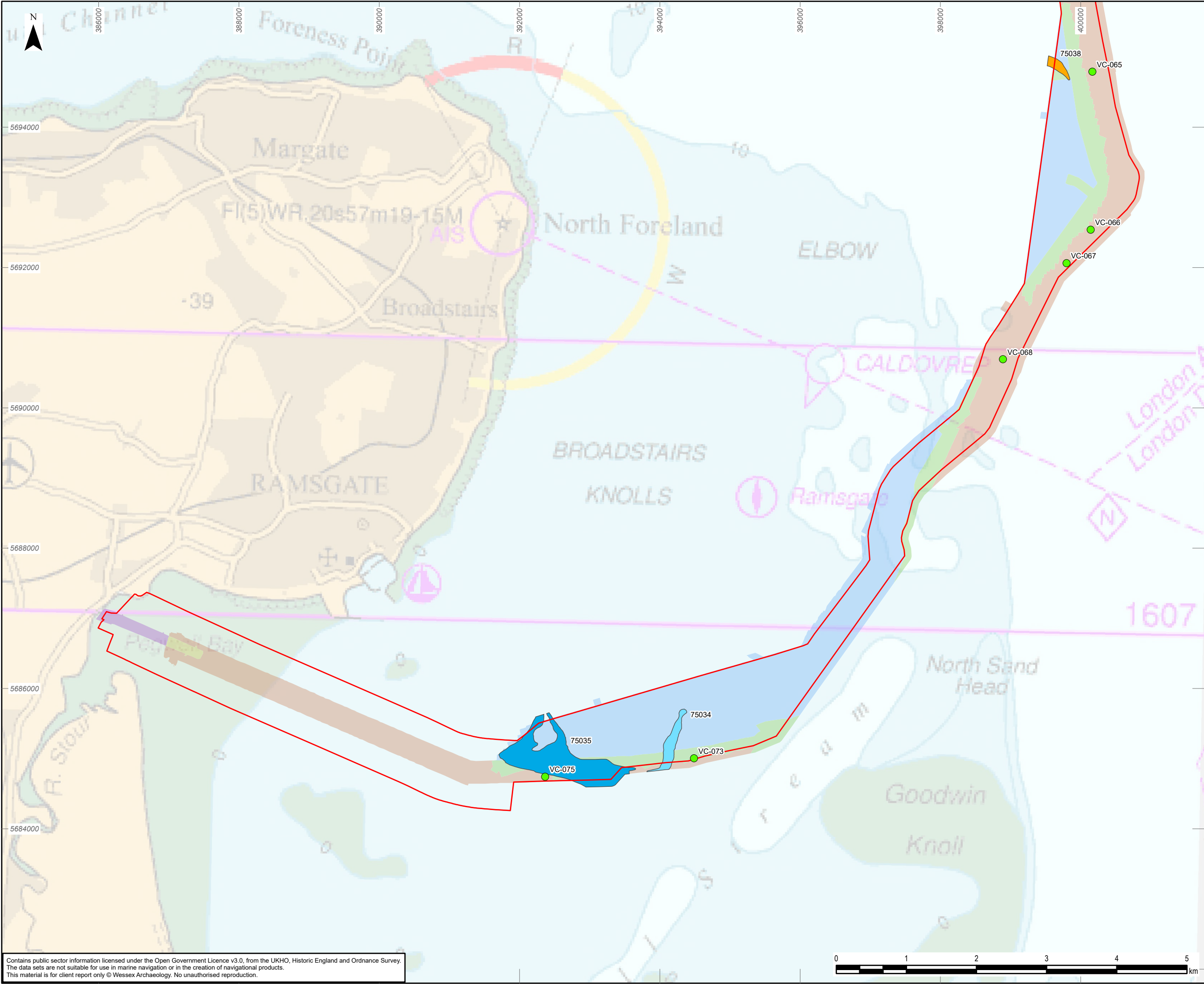
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Legend

Offshore Scheme Order Limits (study area)

Geophysical survey area

- 2021
- 2021 & UAV
- 2021 & 2024
- 2024
- UAV

Features of archaeological potential

- Channel
- Channel complex
- Cut and fill

Priority

- High
- Medium
- Low

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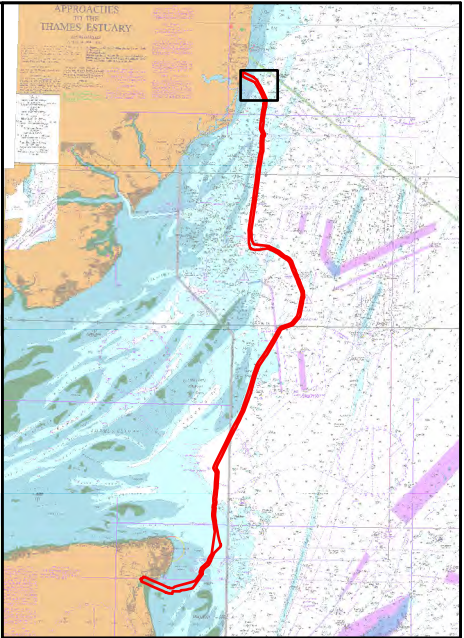
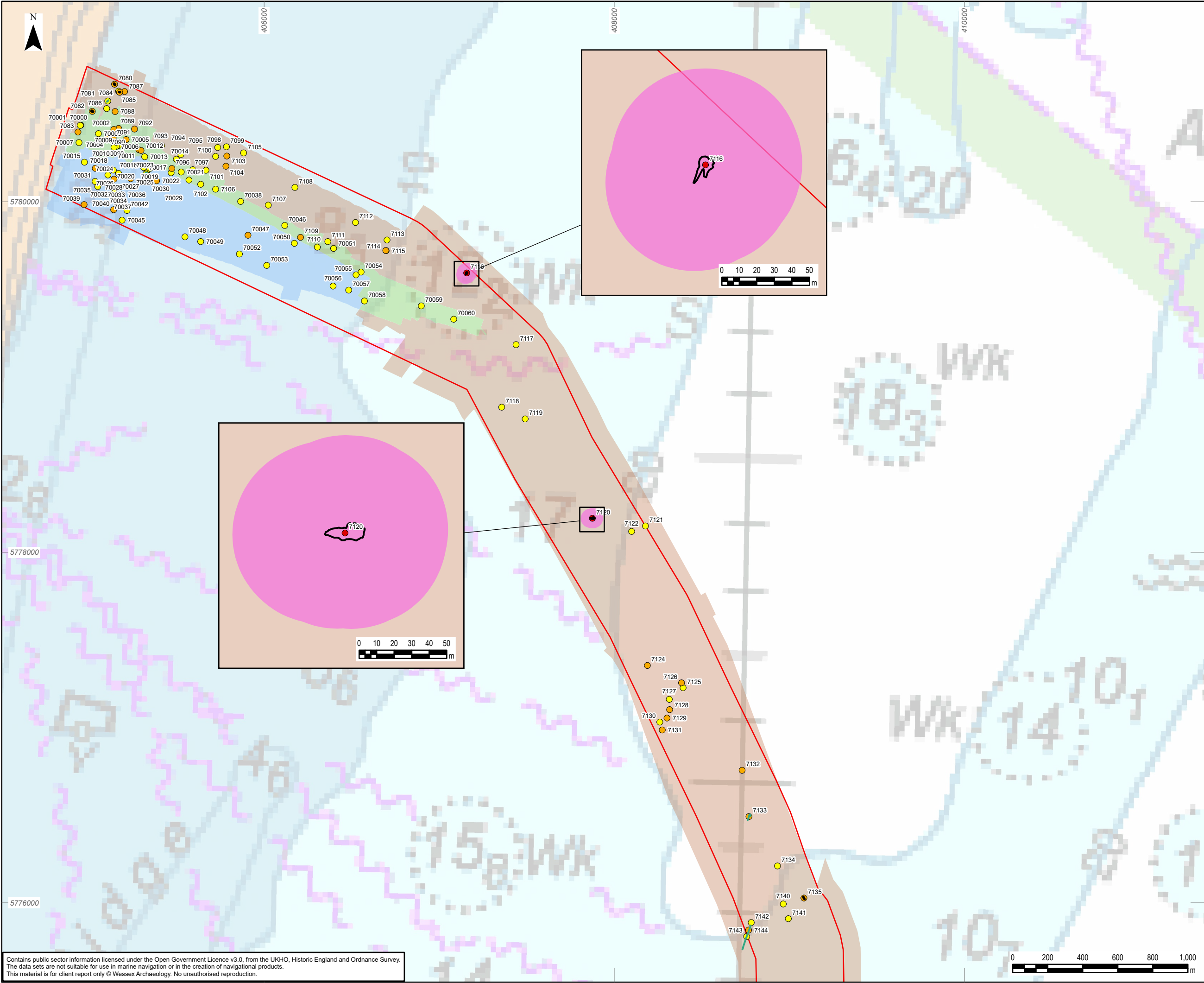
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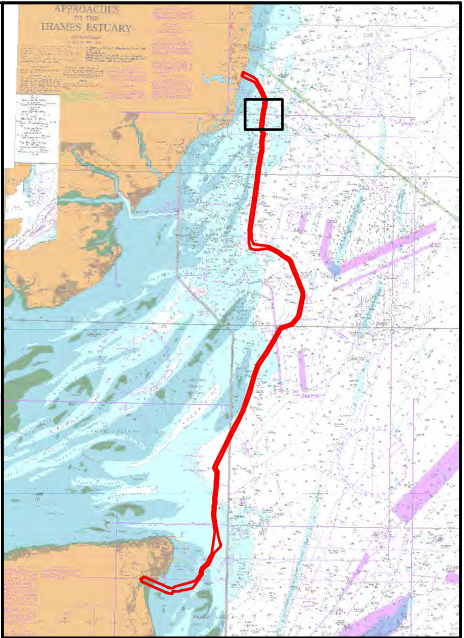
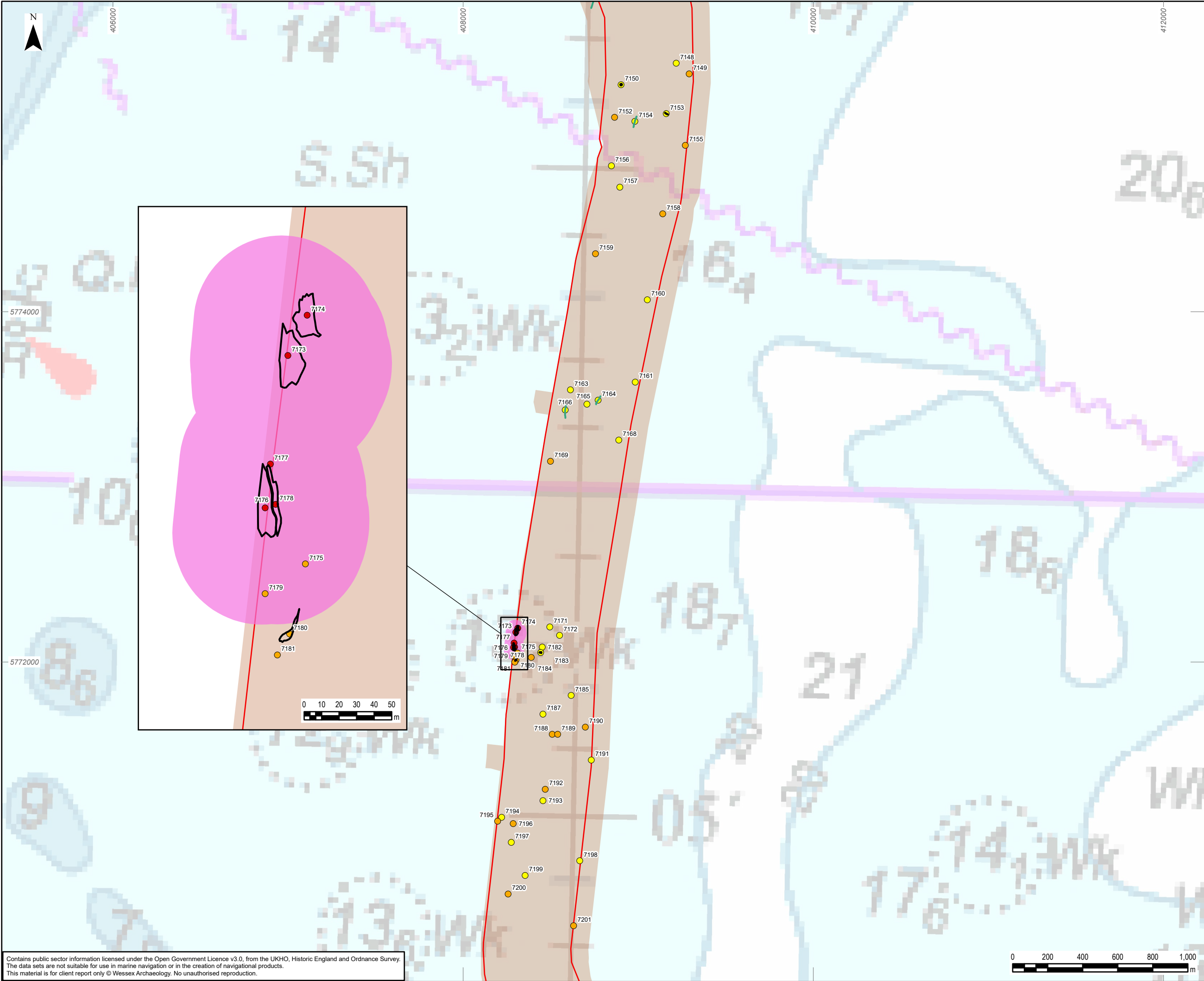
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- Legend
- Offshore Scheme Order Limits (study area)
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 - 2021
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 - Seabed features of archaeological potential
 - A1 – Anthropogenic origin of archaeological interest
 - A2_h – Anomaly of likely anthropogenic origin but of unknown date; may be of archaeological interest or a modern feature
 - A2_l – Anomaly of possible anthropogenic origin but interpretation is uncertain; may be anthropogenic or a natural feature
 - A3 – Historic record of possible archaeological interest with no corresponding geophysical anomaly
 - Additional seabed features
 - Seabed feature extents
 - Linear seabed features
 - Archaeological Exclusion Zones

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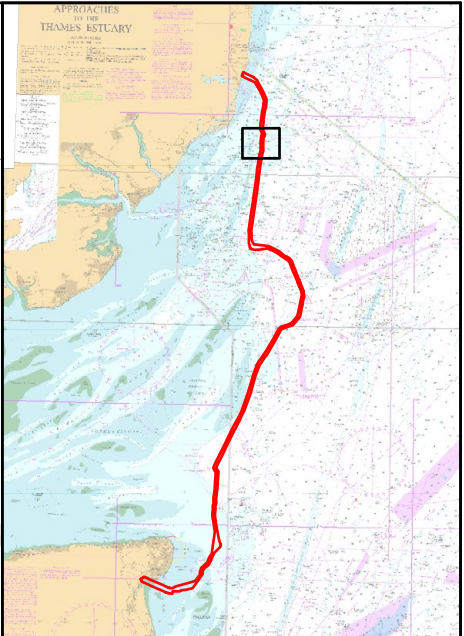
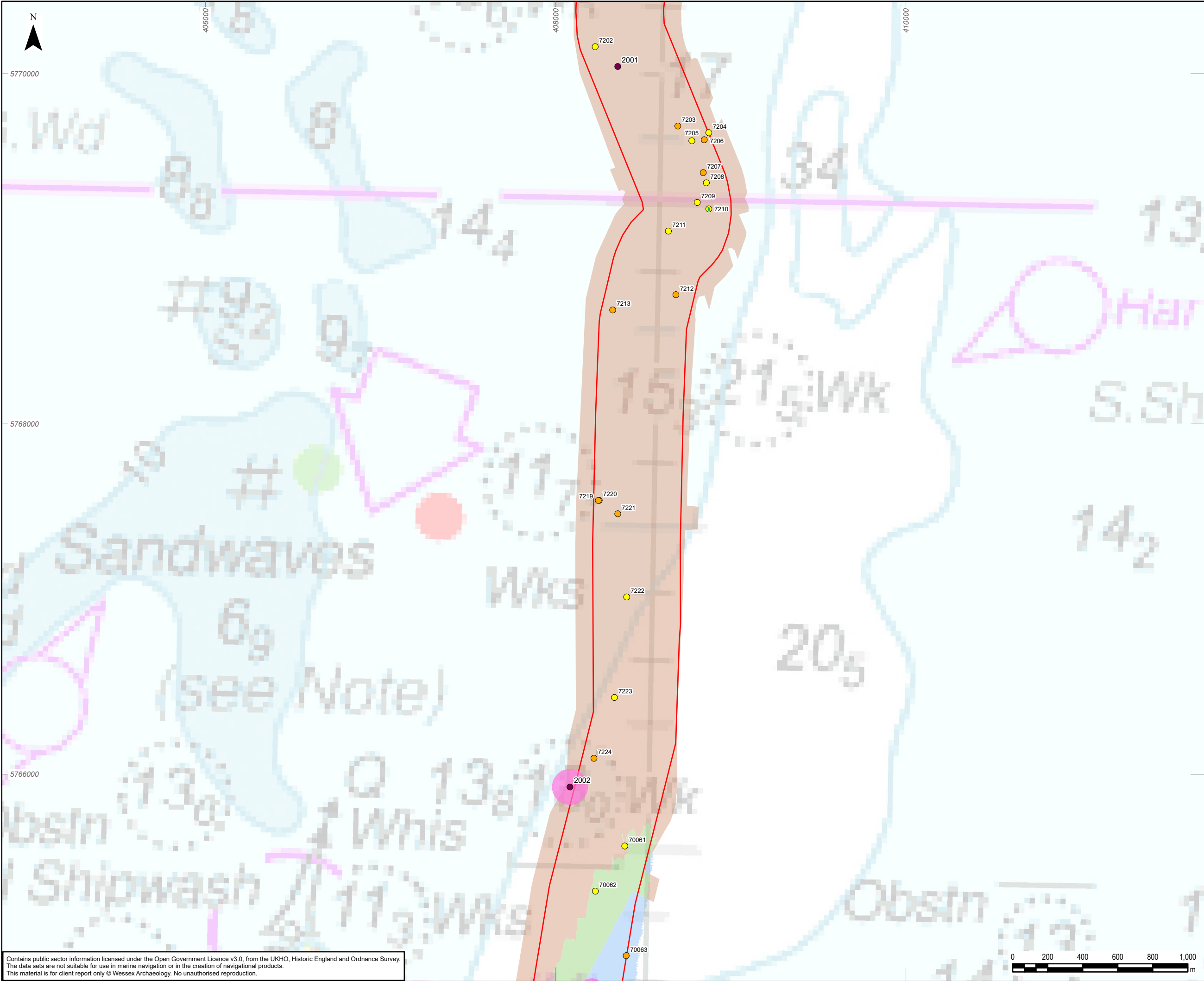
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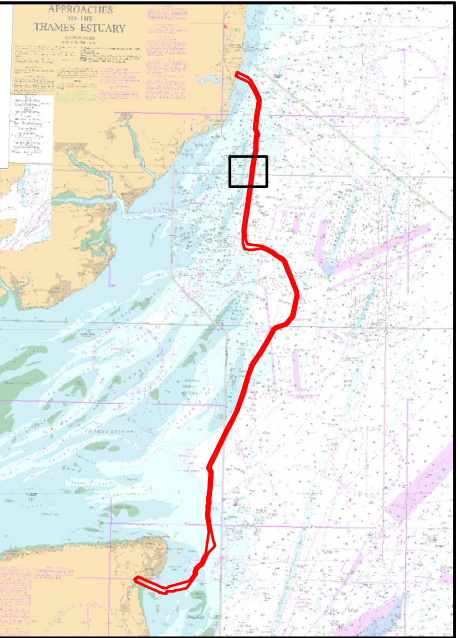
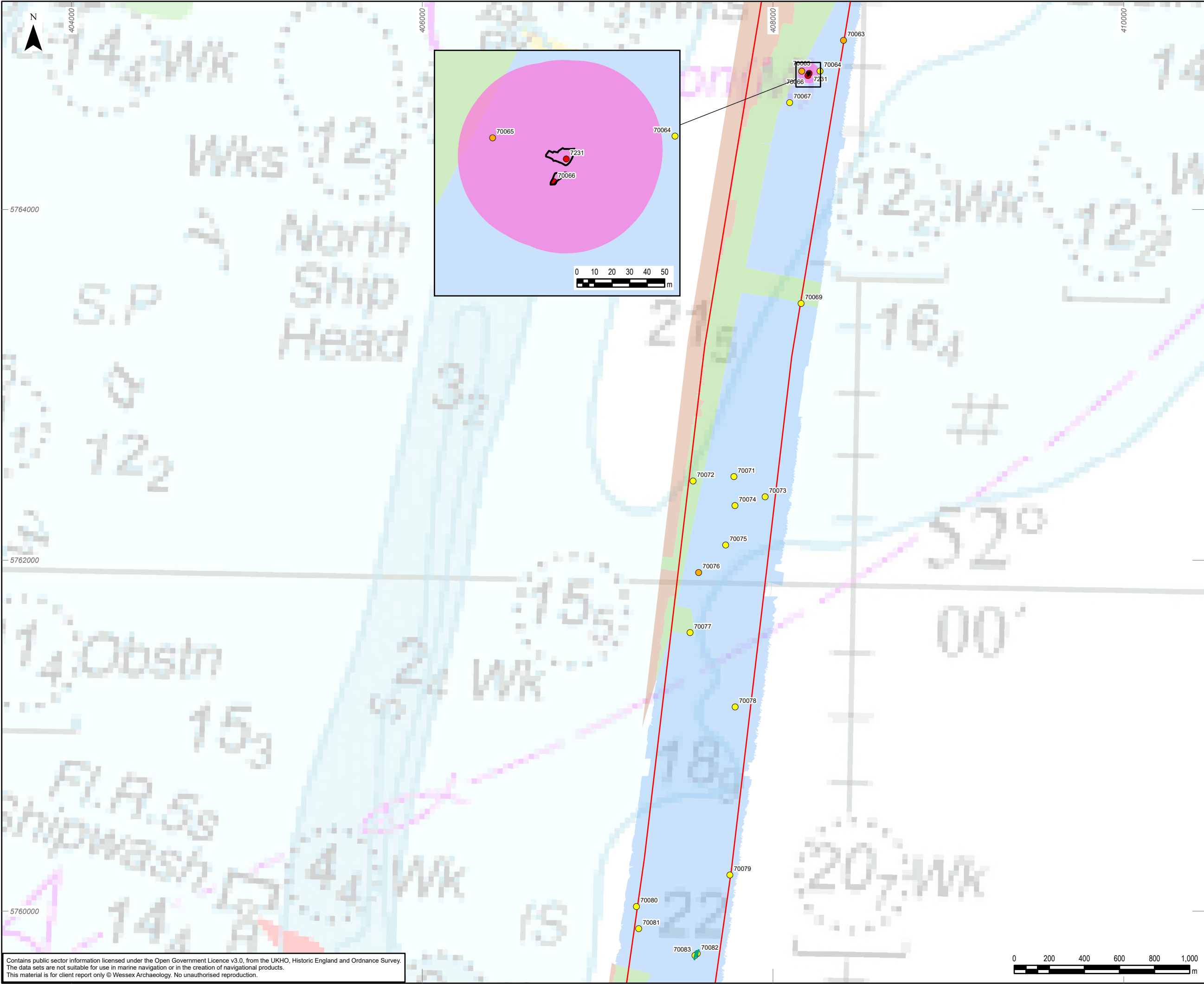
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- Legend
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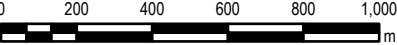
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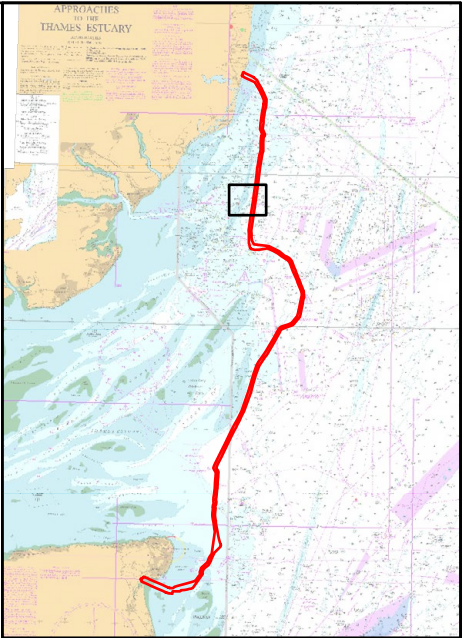
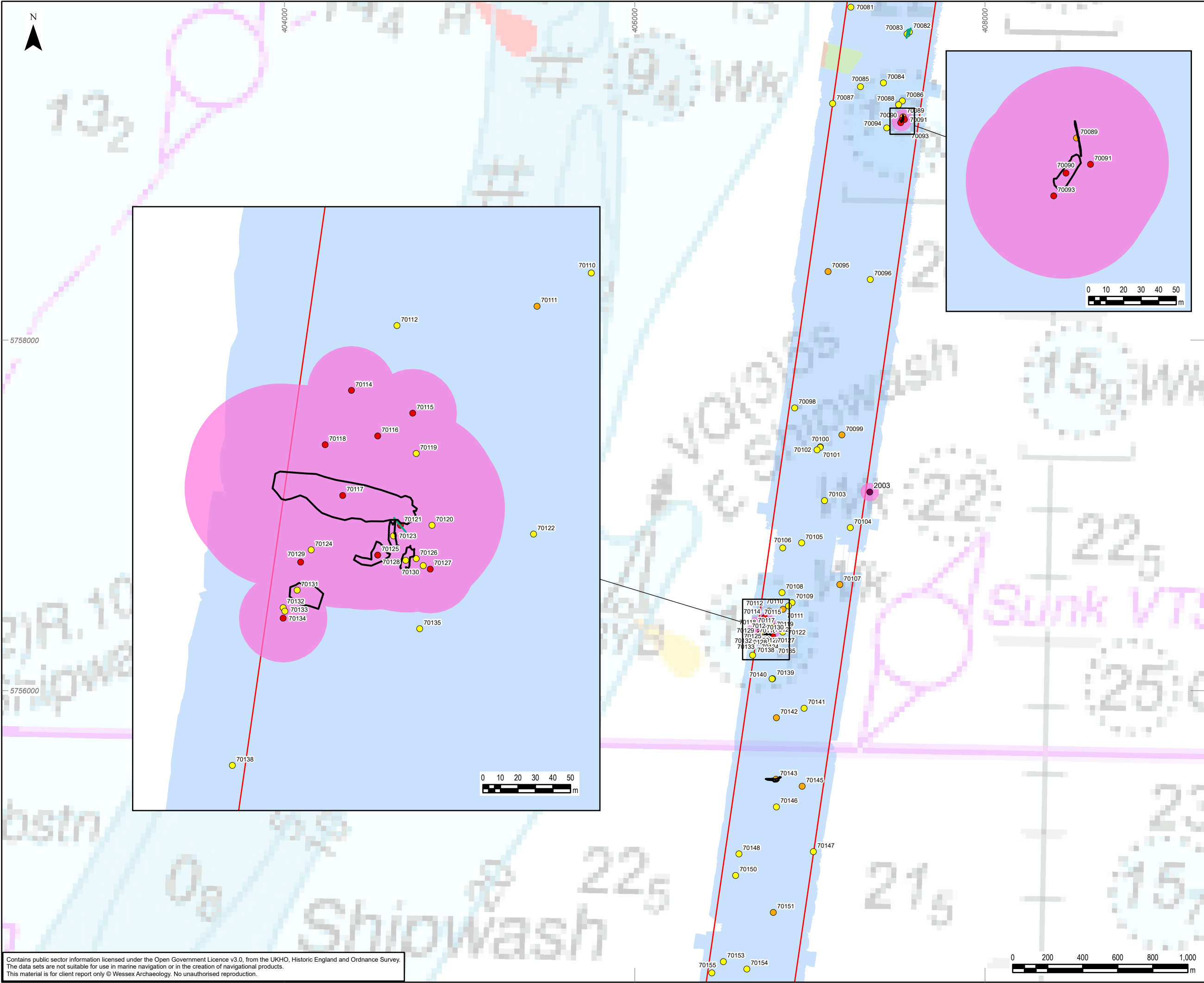


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Legend

Offshore Scheme Order Limits (study area)

Geophysical survey area

2021
2021 & 2024
2024

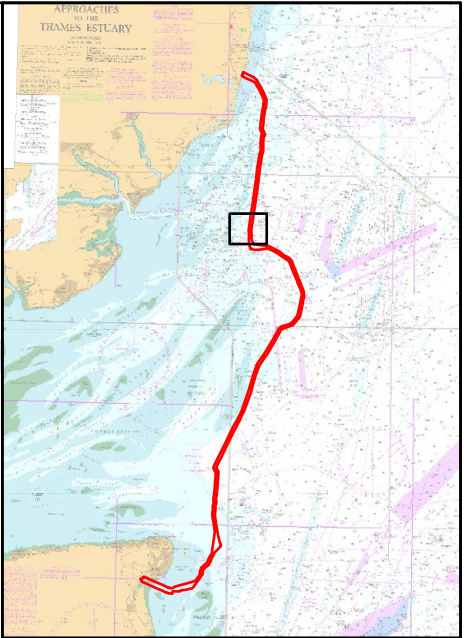
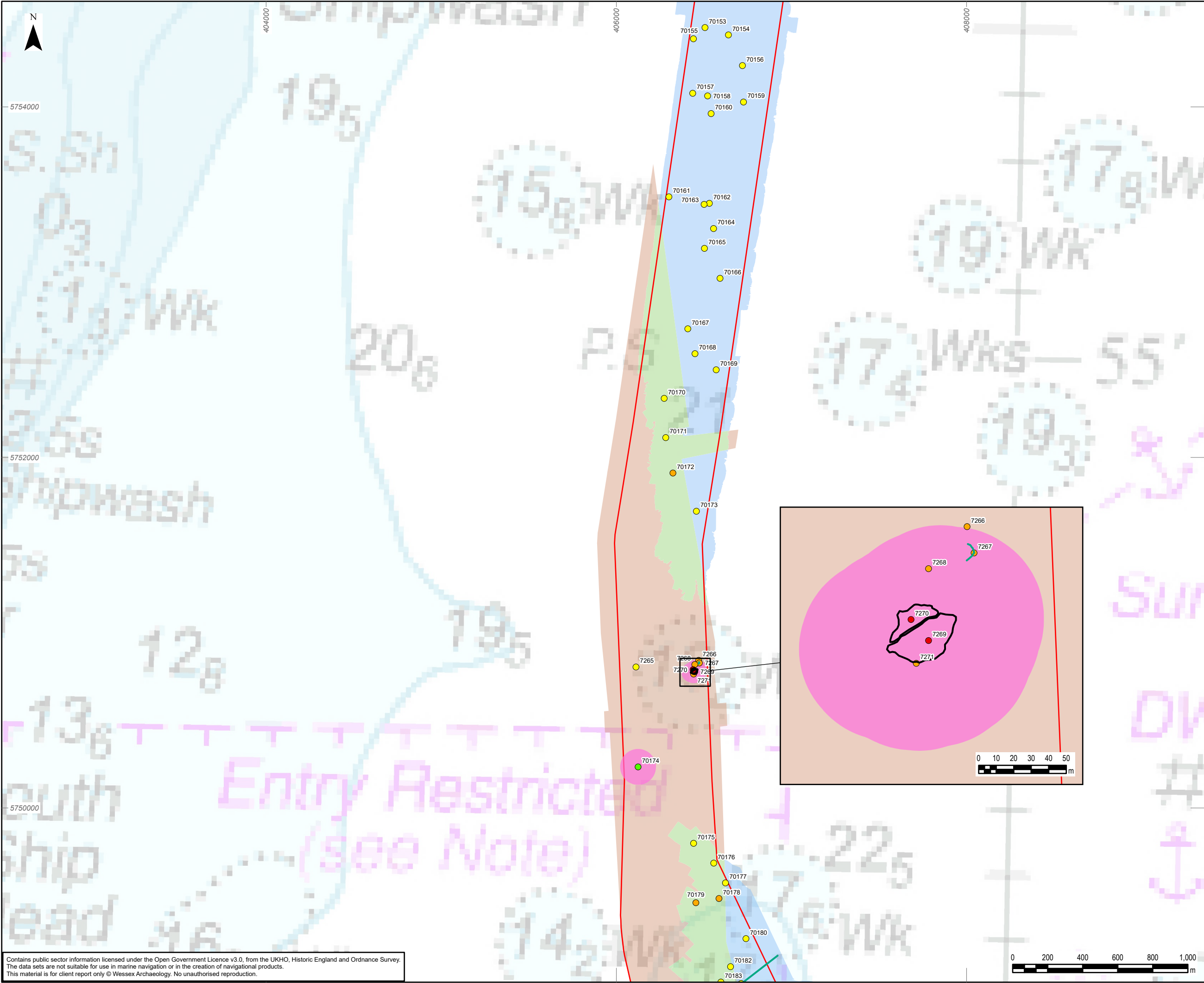
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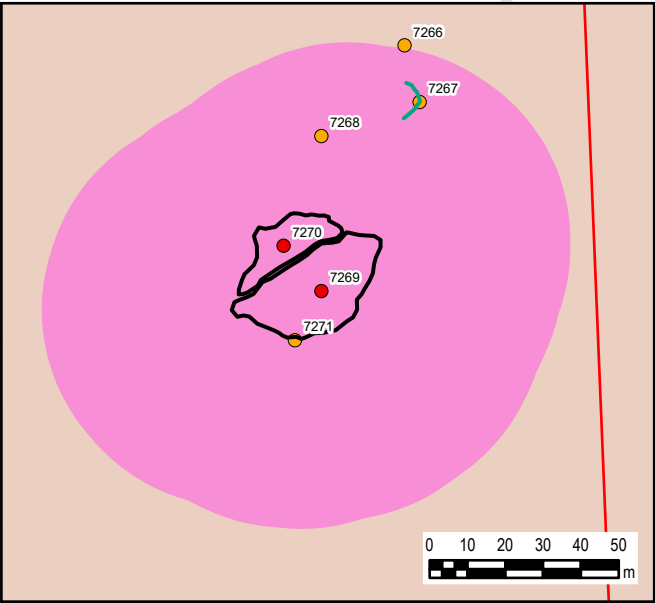
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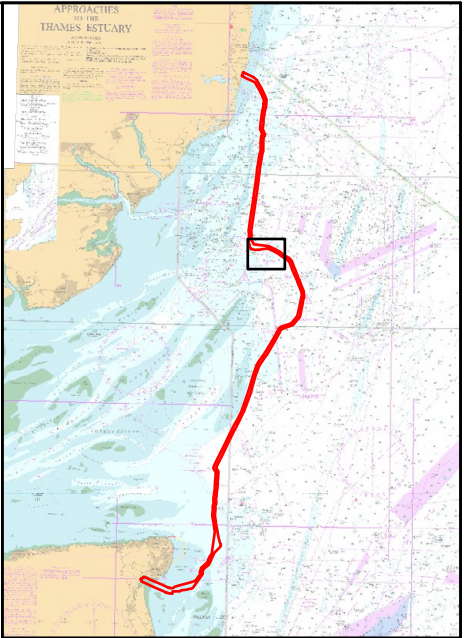
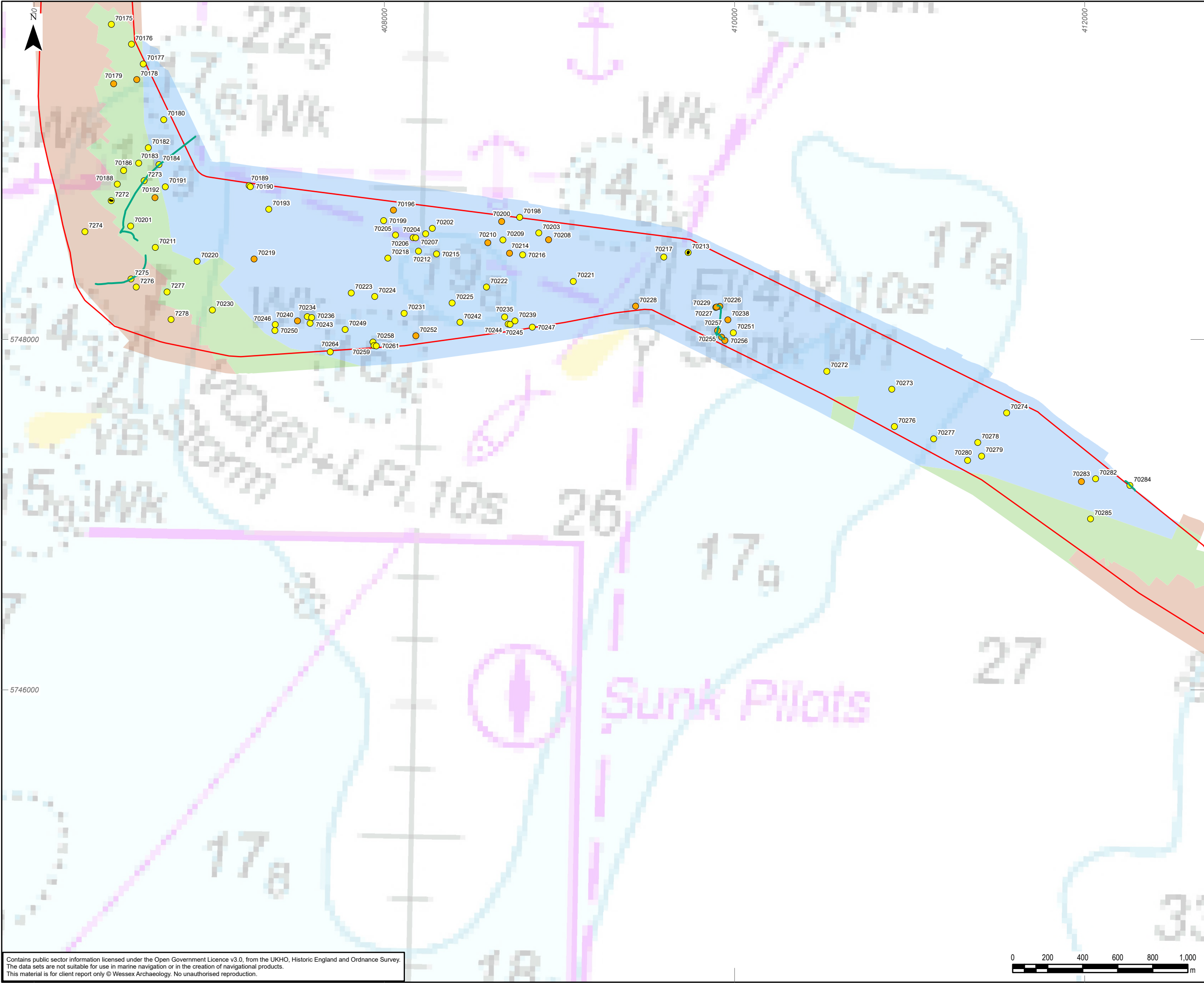
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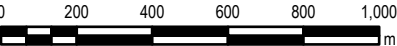
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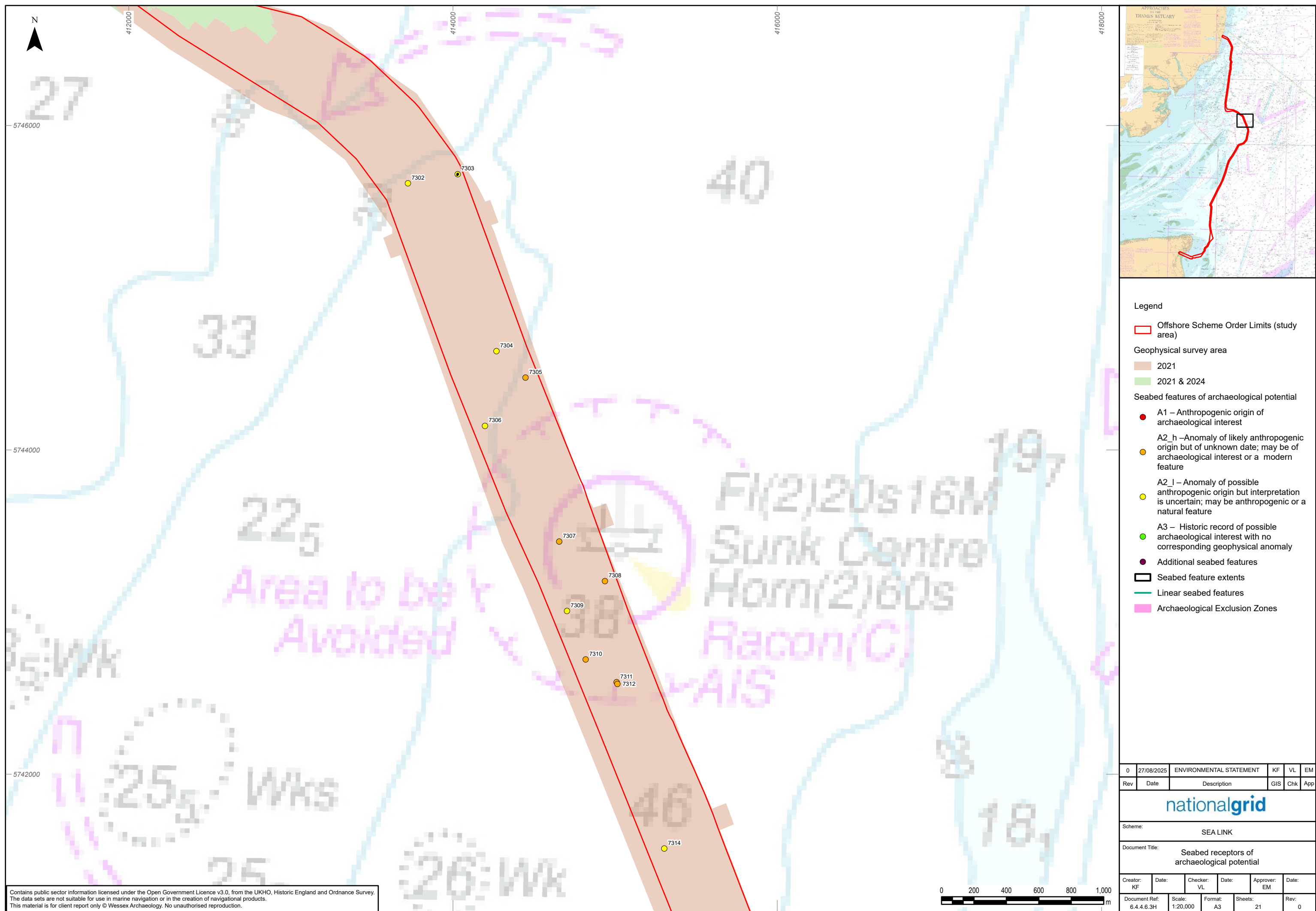
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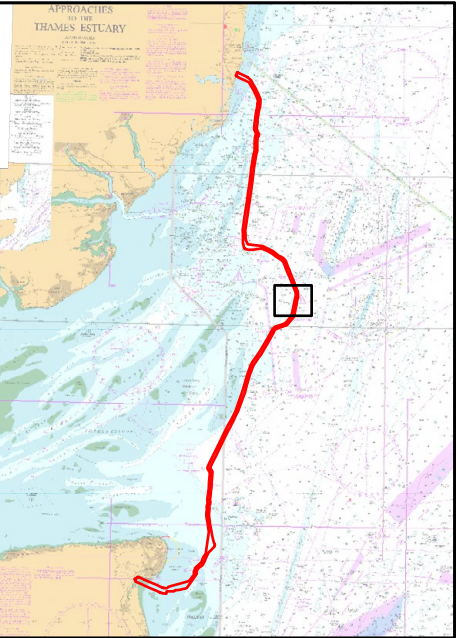
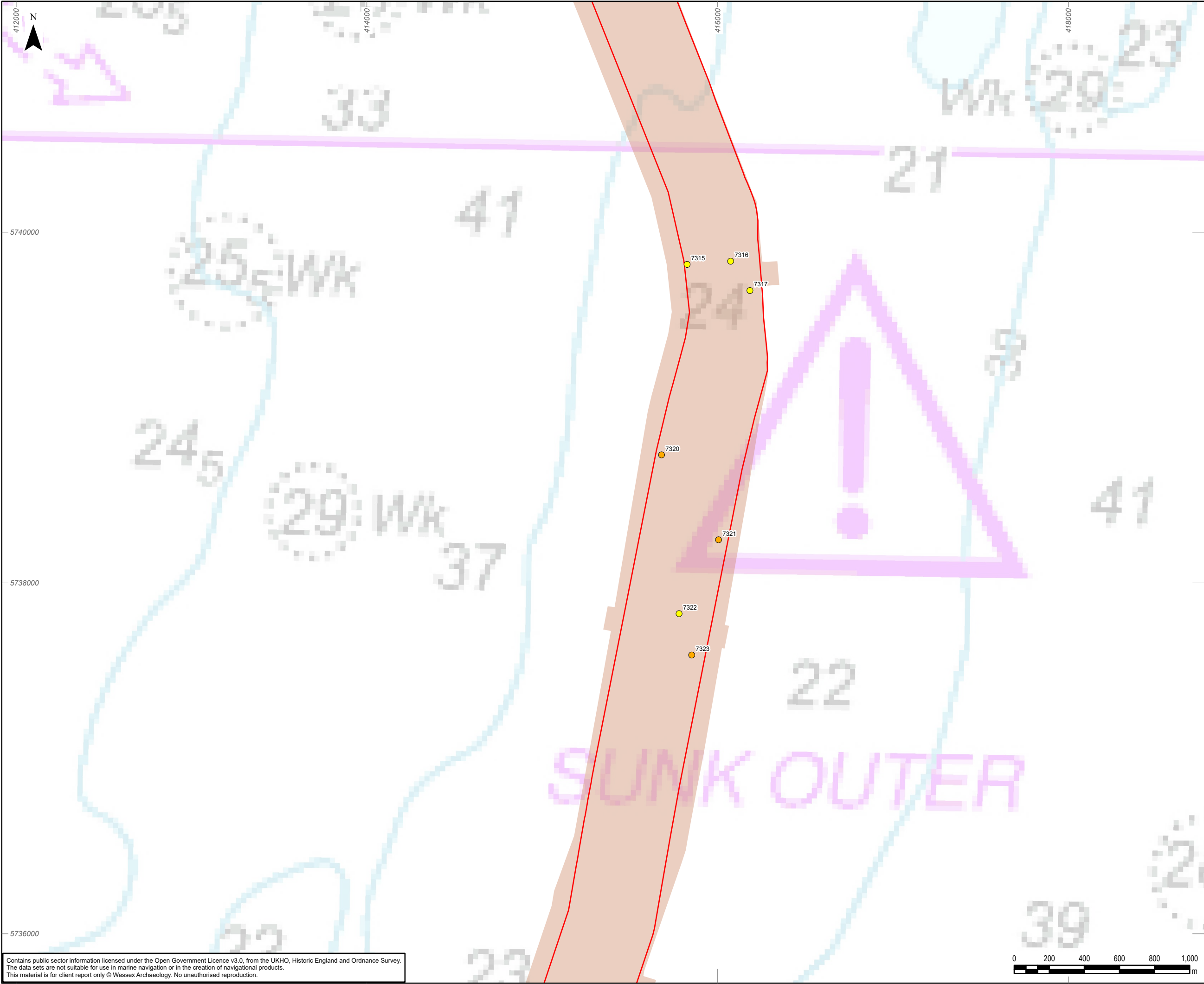
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Document Ref: 6.4.4.6.3G	Scale: 1:20,000	Format: A3	Sheets: 21	Rev: 0	

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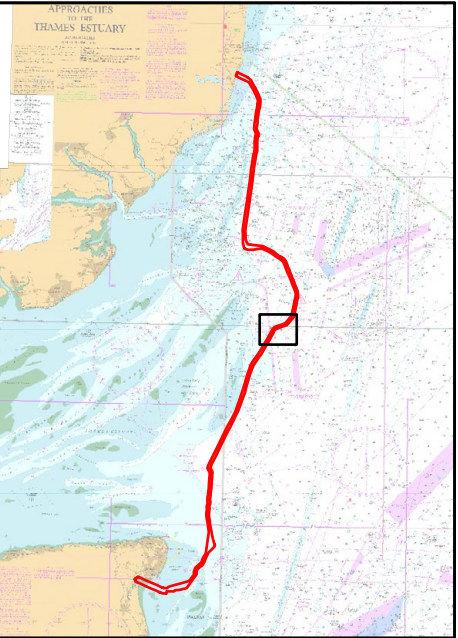




- Legend
- Offshore Scheme Order Limits (study area)
 - Geophysical survey area
 - 2021
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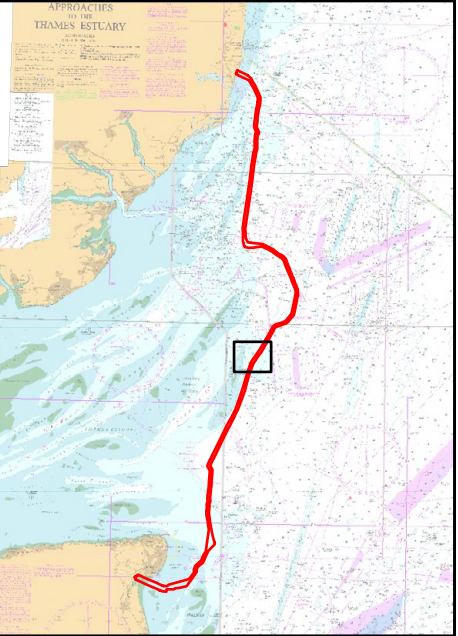
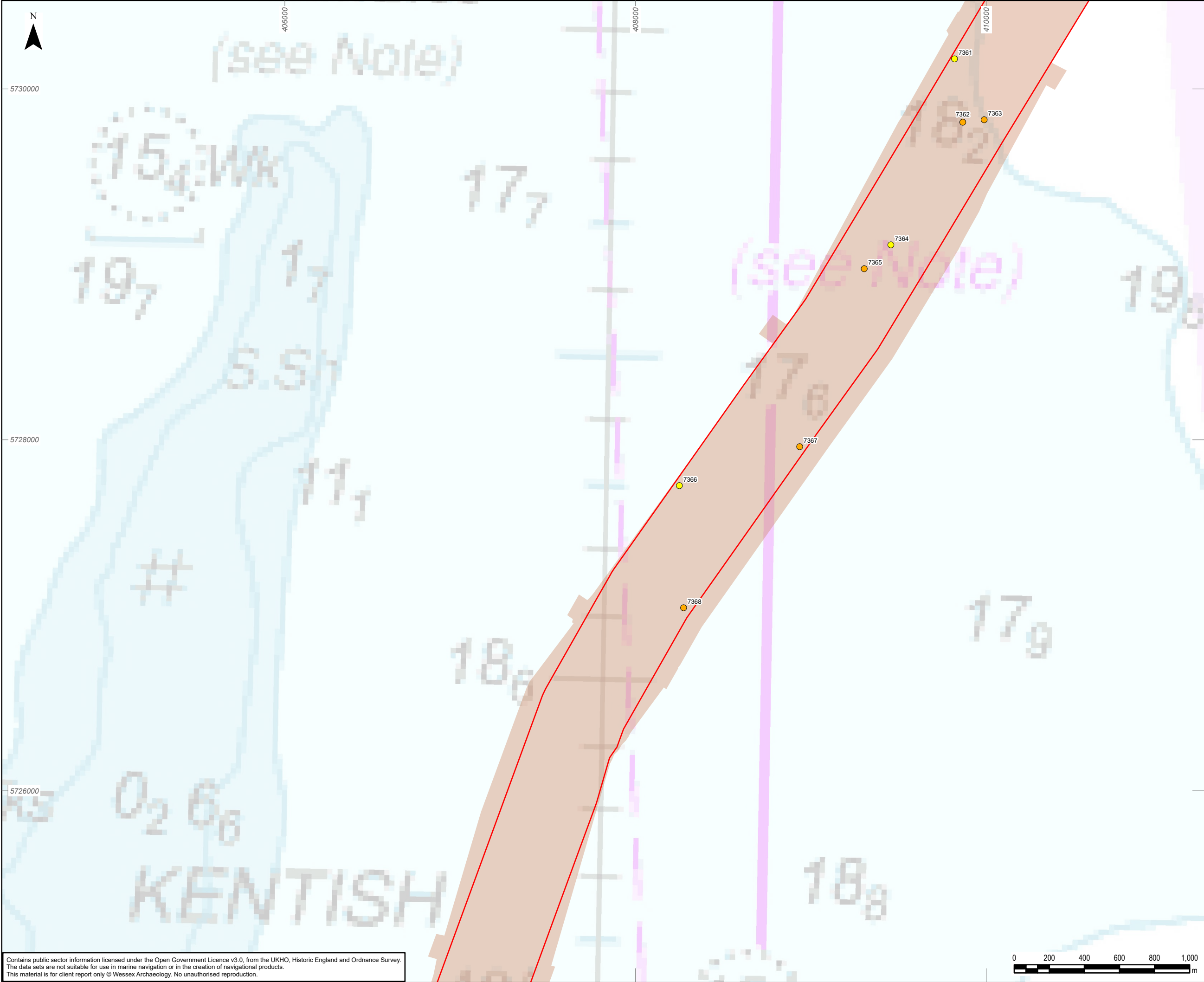
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- Legend
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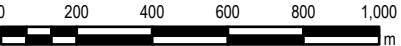
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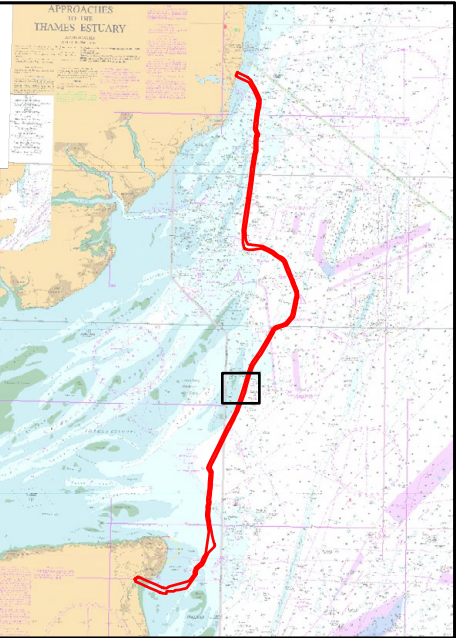
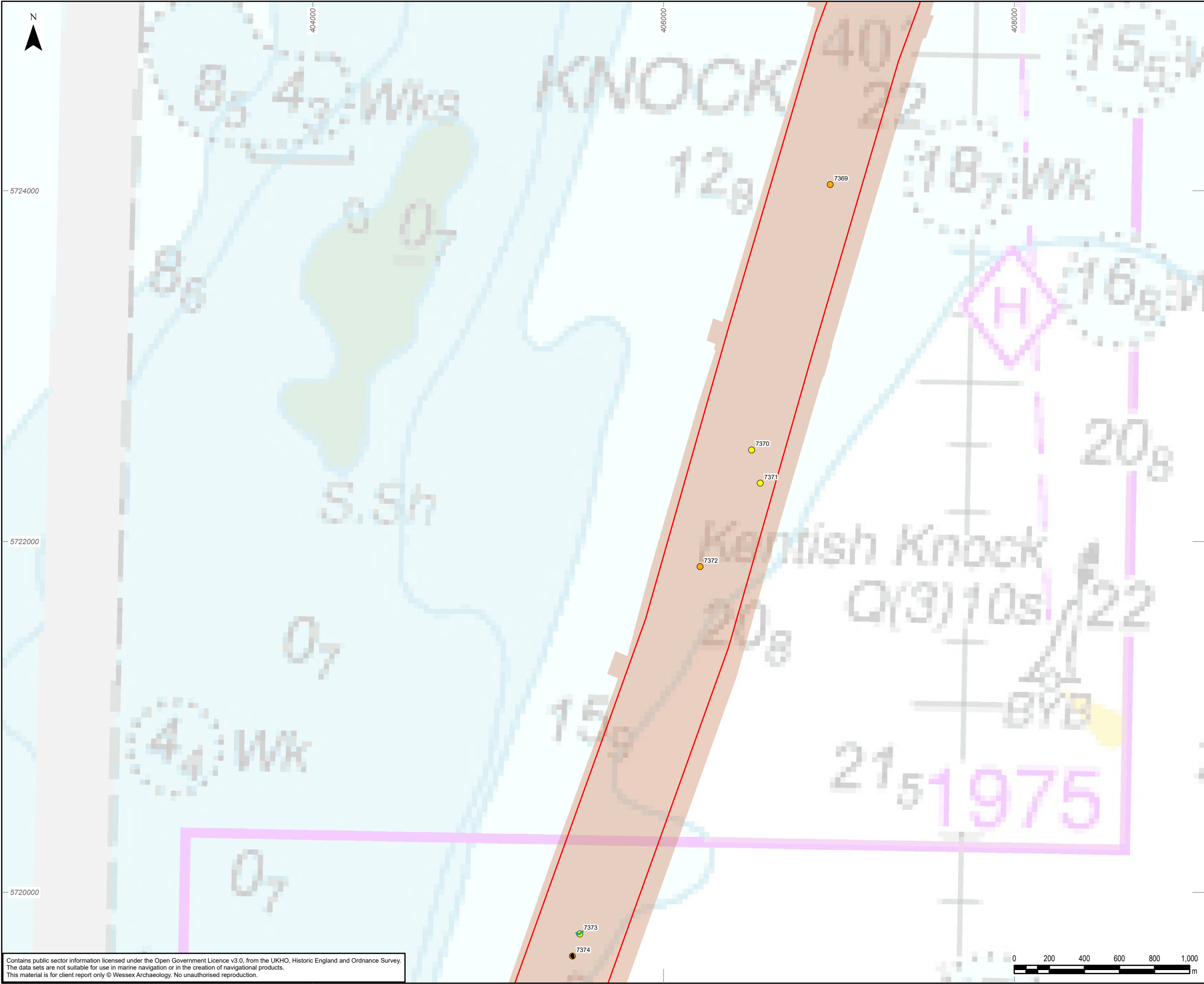


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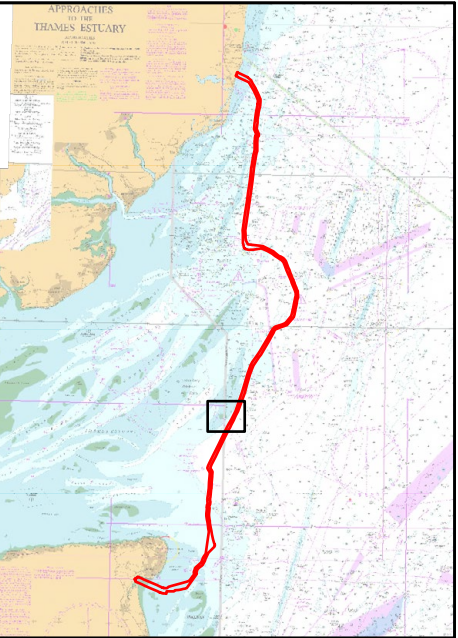
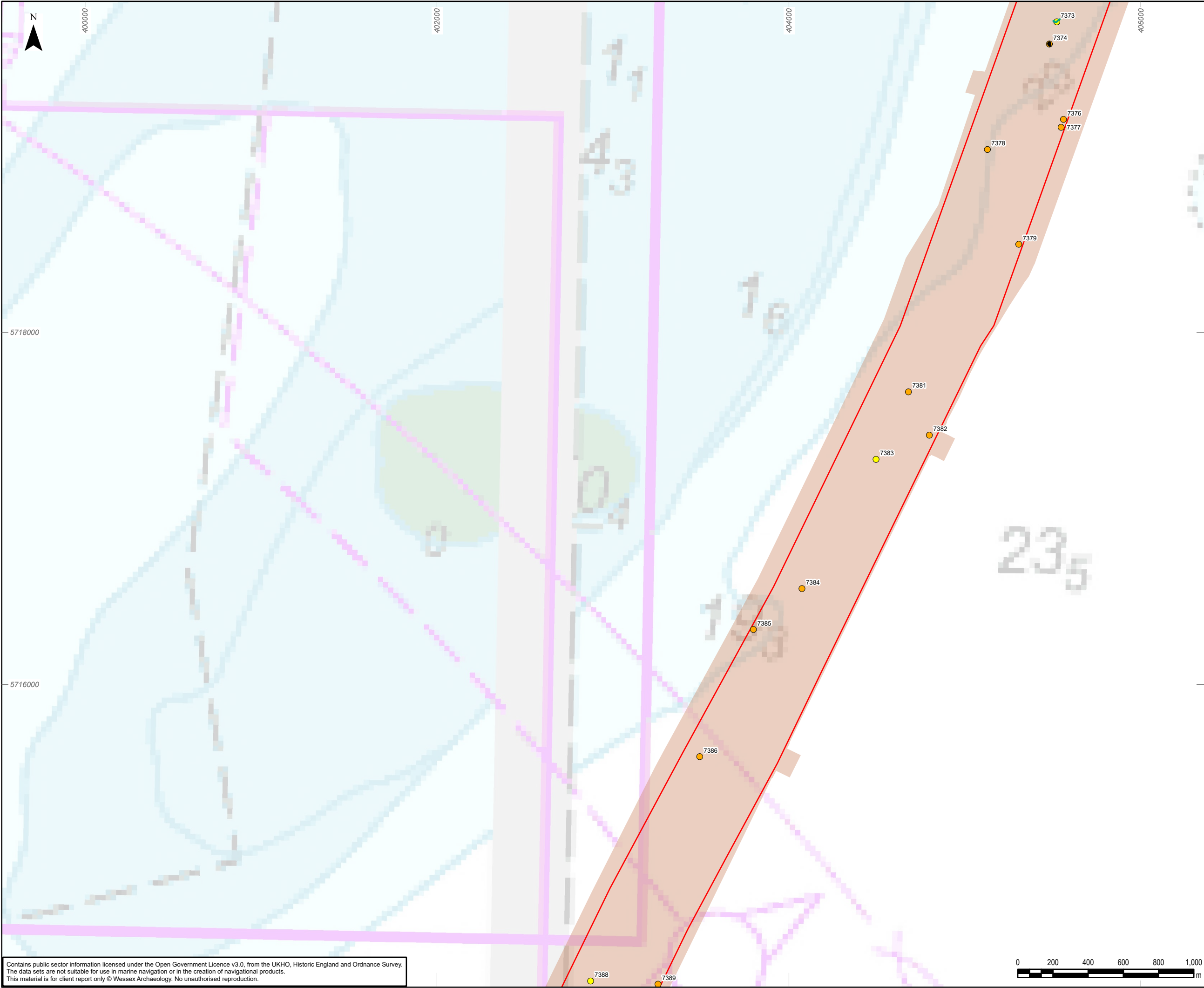




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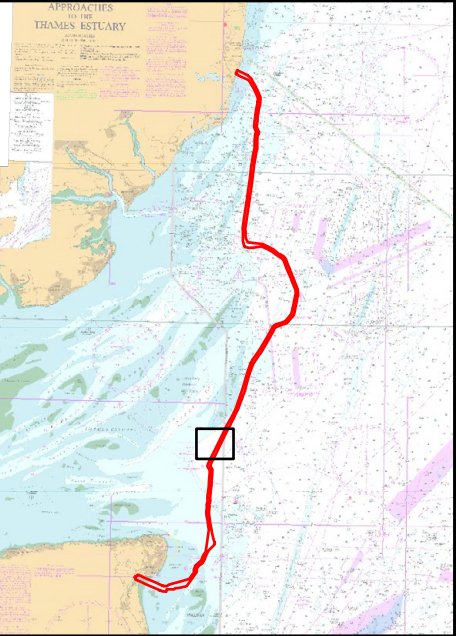
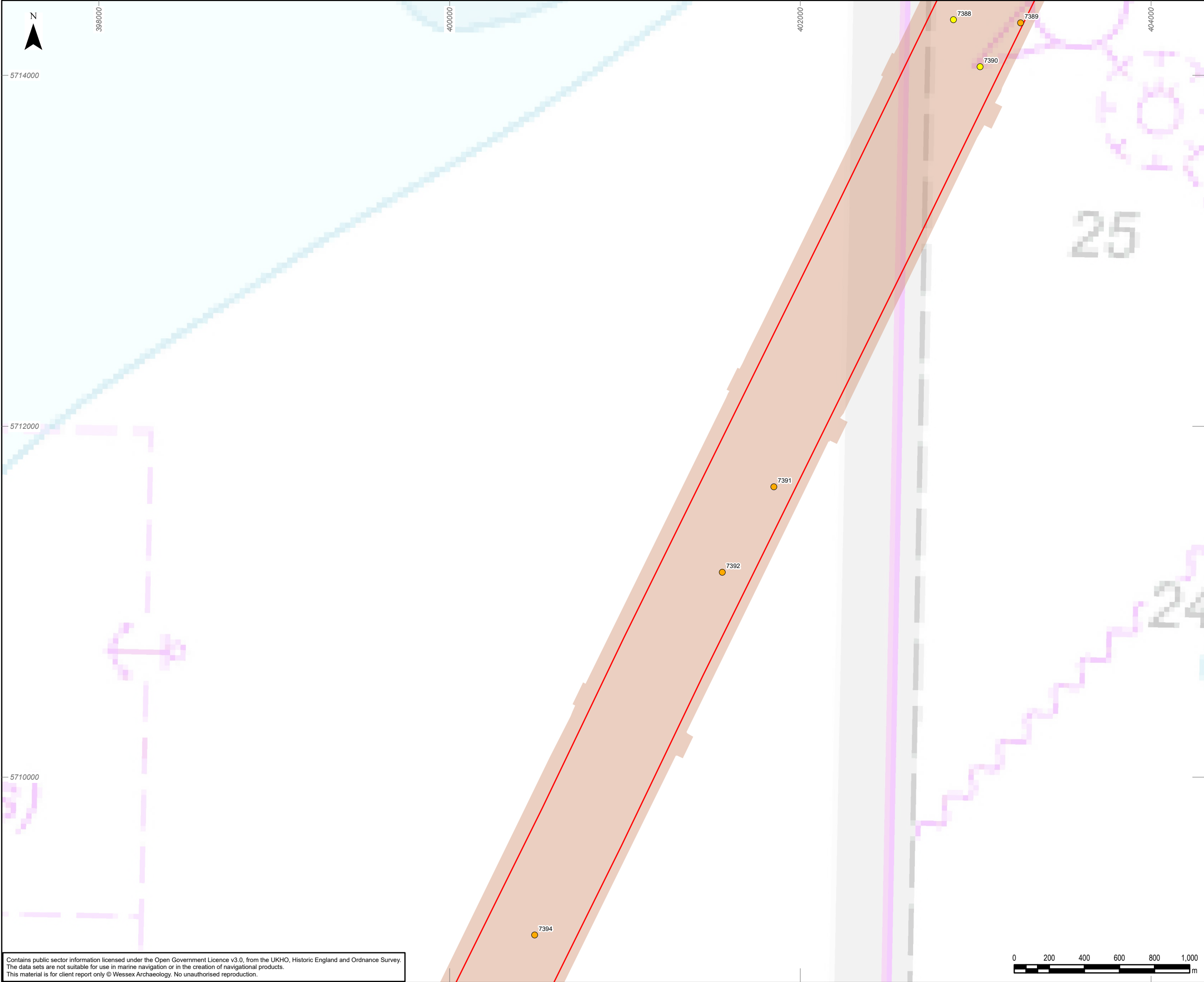
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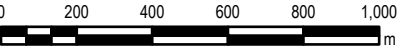
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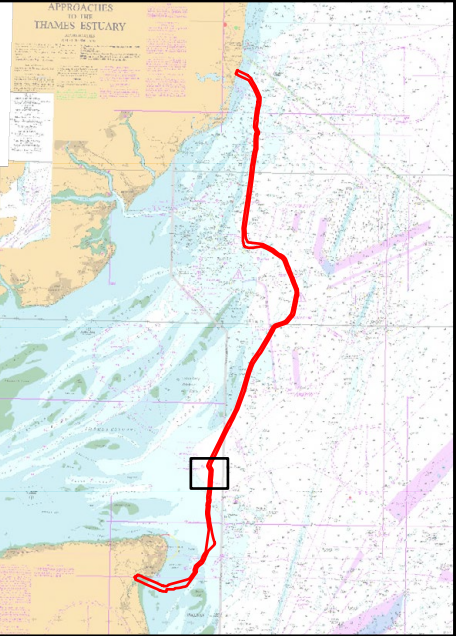
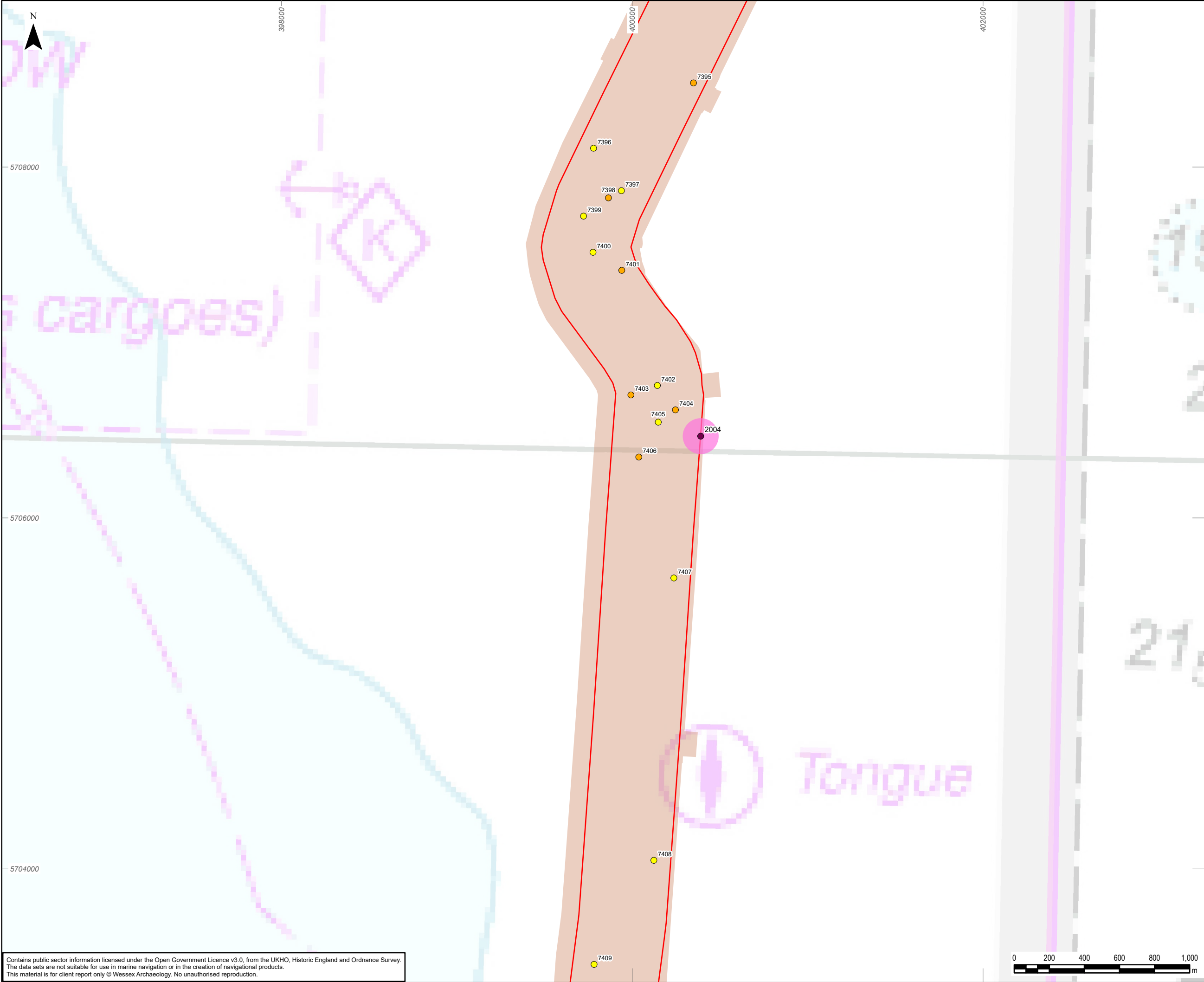


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 - 2021
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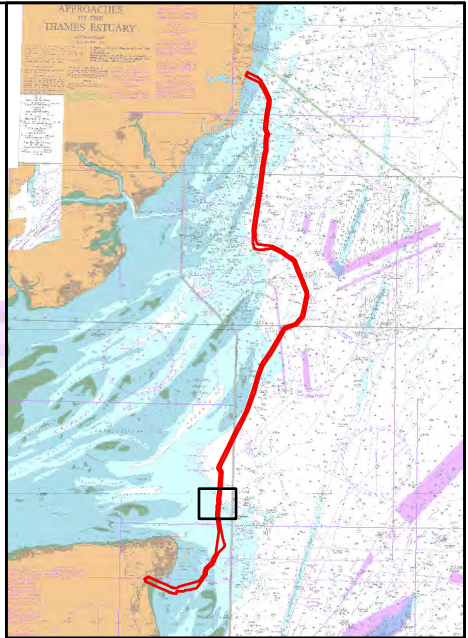
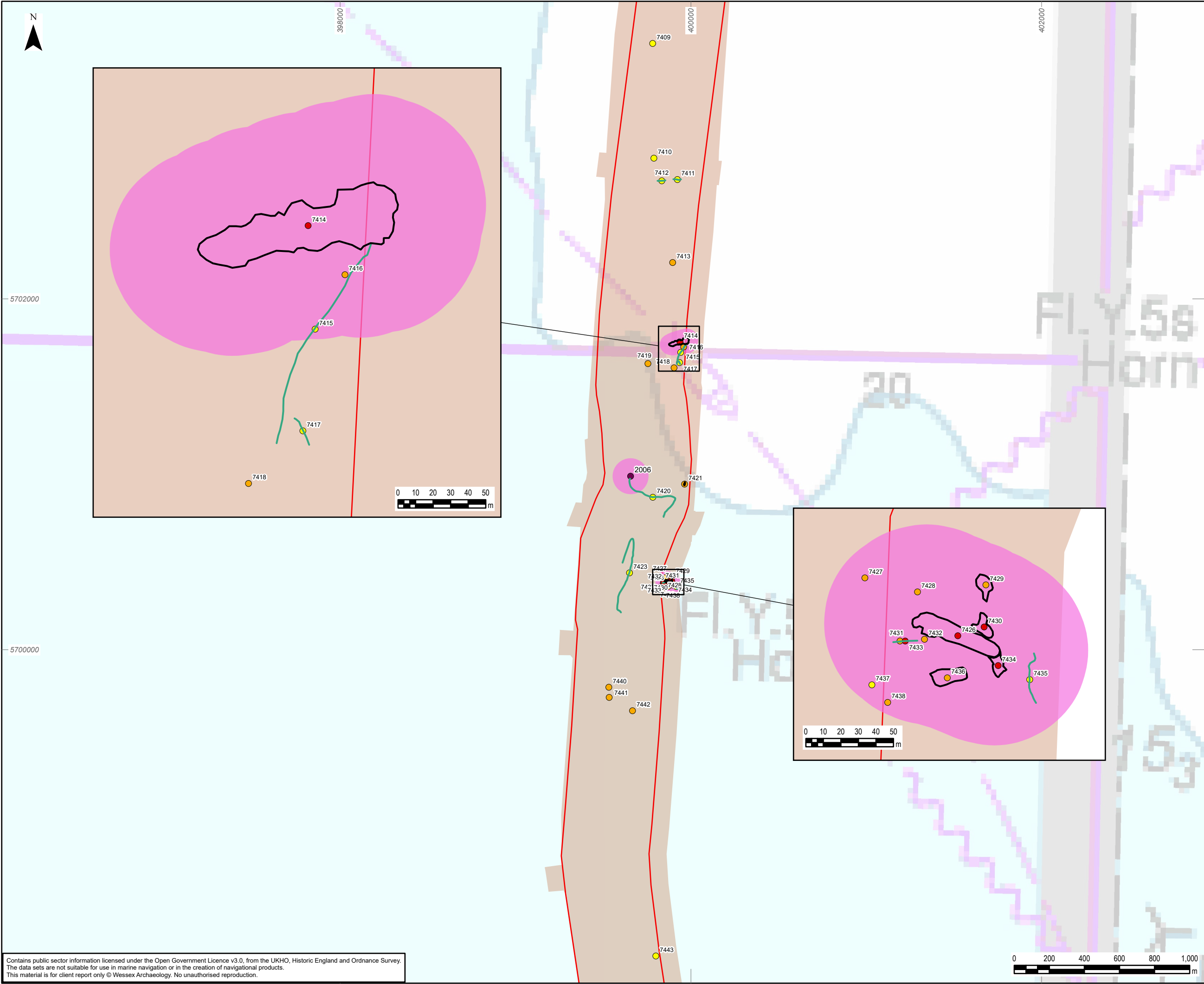




- Legend
- Offshore Scheme Order Limits (study area)
 - Geophysical survey area
 - 2021
 - Seabed features of archaeological potential
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Legend

Offshore Scheme Order Limits (study area)

Geophysical survey area
2021

Seabed features of archaeological potential

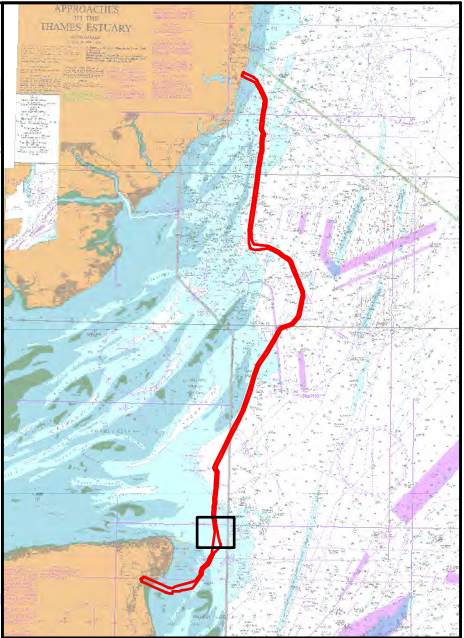
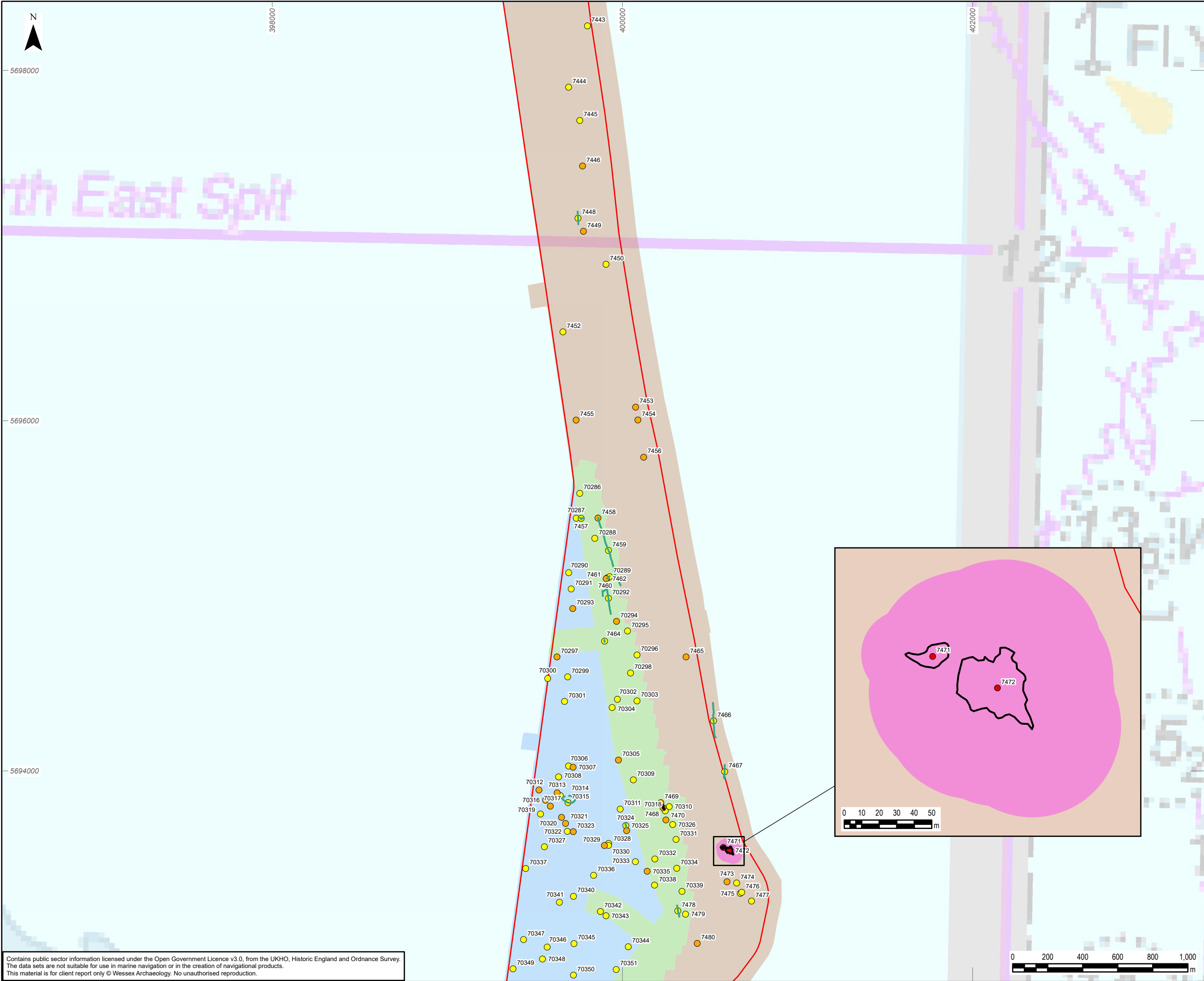
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Legend

Offshore Scheme Order Limits (study area)

Geophysical survey area

2021

2021 & 2024

2024

Seabed features of archaeological potential

A1 – Anthropogenic origin of archaeological interest

A2_h – Anomaly of likely anthropogenic origin but of unknown date; may be of archaeological interest or a modern feature

A2_l – Anomaly of possible anthropogenic origin but interpretation is uncertain; may be anthropogenic or a natural feature

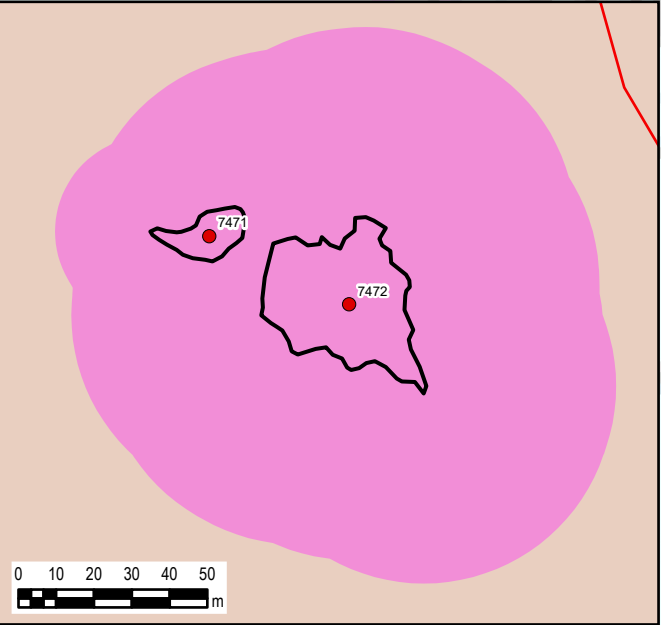
A3 – Historic record of possible archaeological interest with no corresponding geophysical anomaly

Additional seabed features

Seabed feature extents

Linear seabed features

Archaeological Exclusion Zones

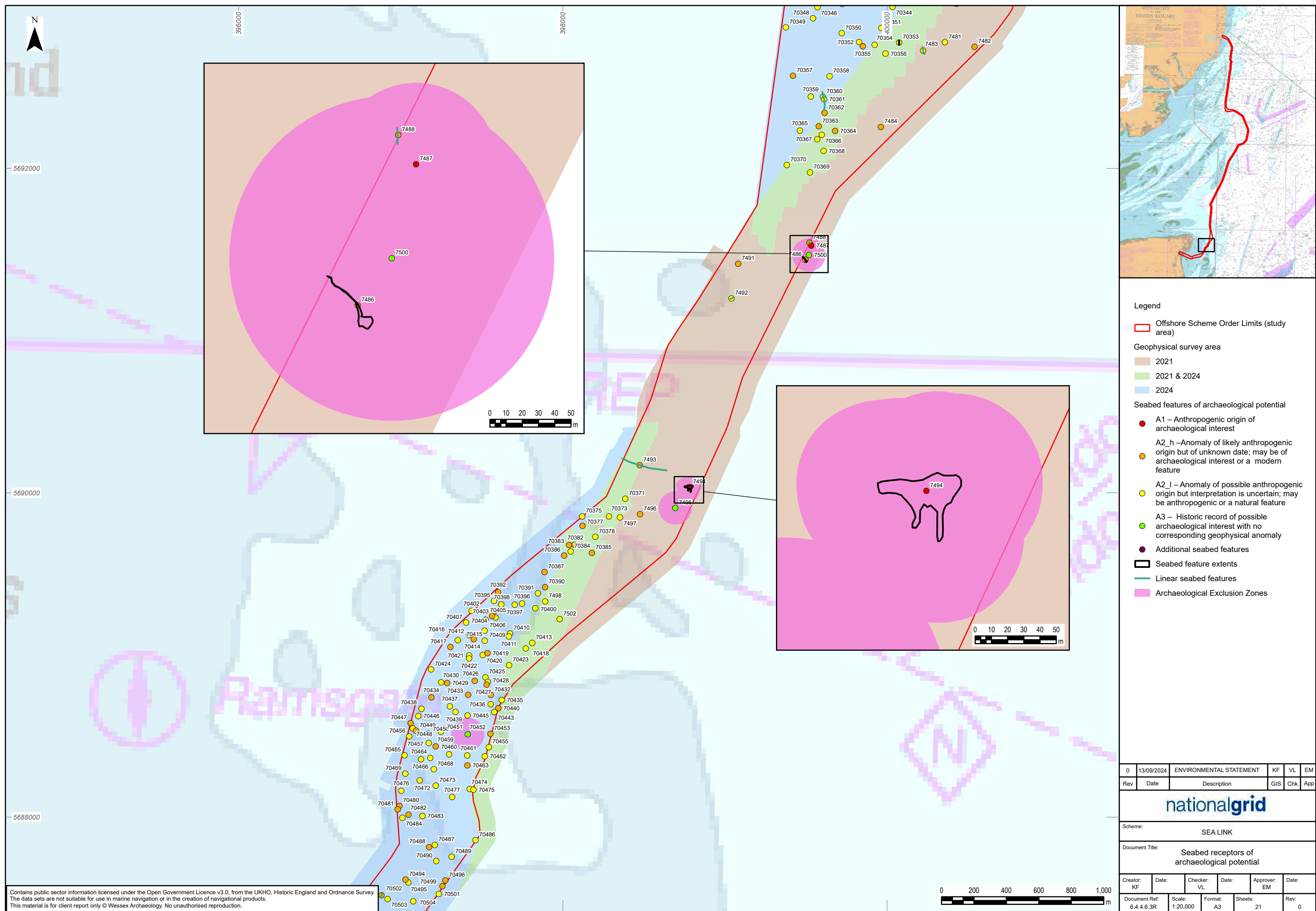


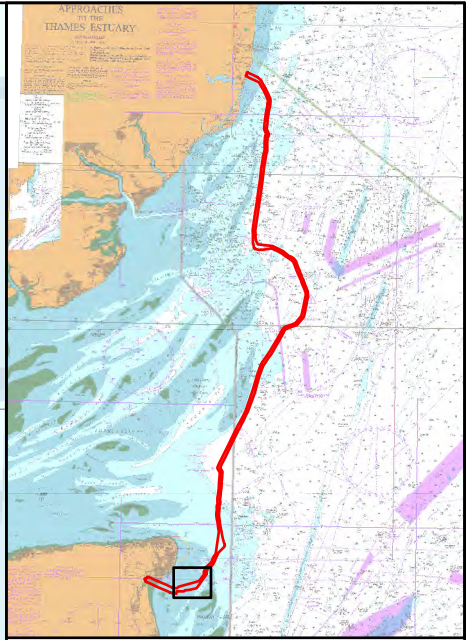
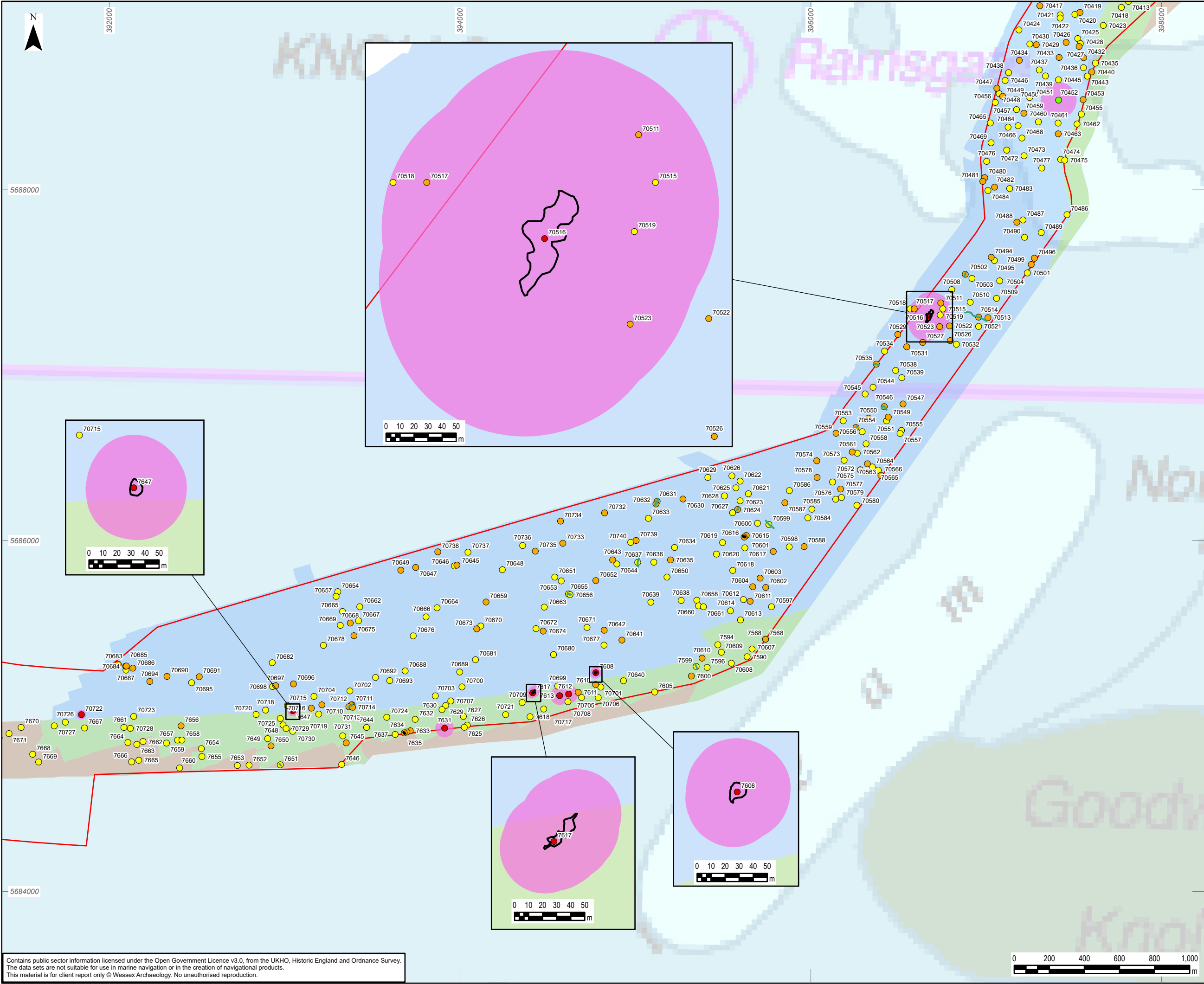
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Legend

Offshore Scheme Order Limits (study area)

Geophysical survey area

2021

2021 & 2024

2024

Seabed features of archaeological potential

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Additional seabed features

Seabed feature extents

Linear seabed features

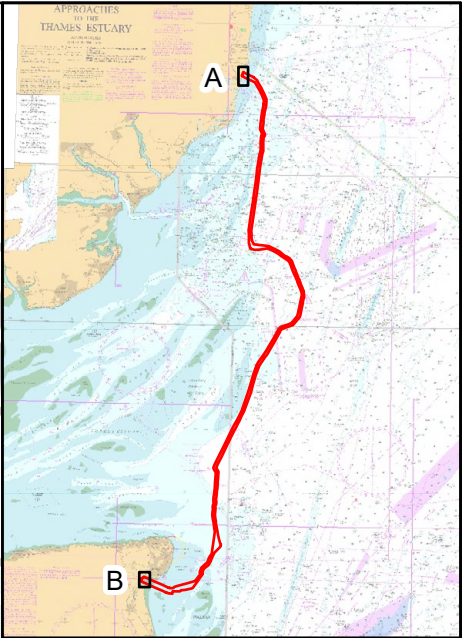
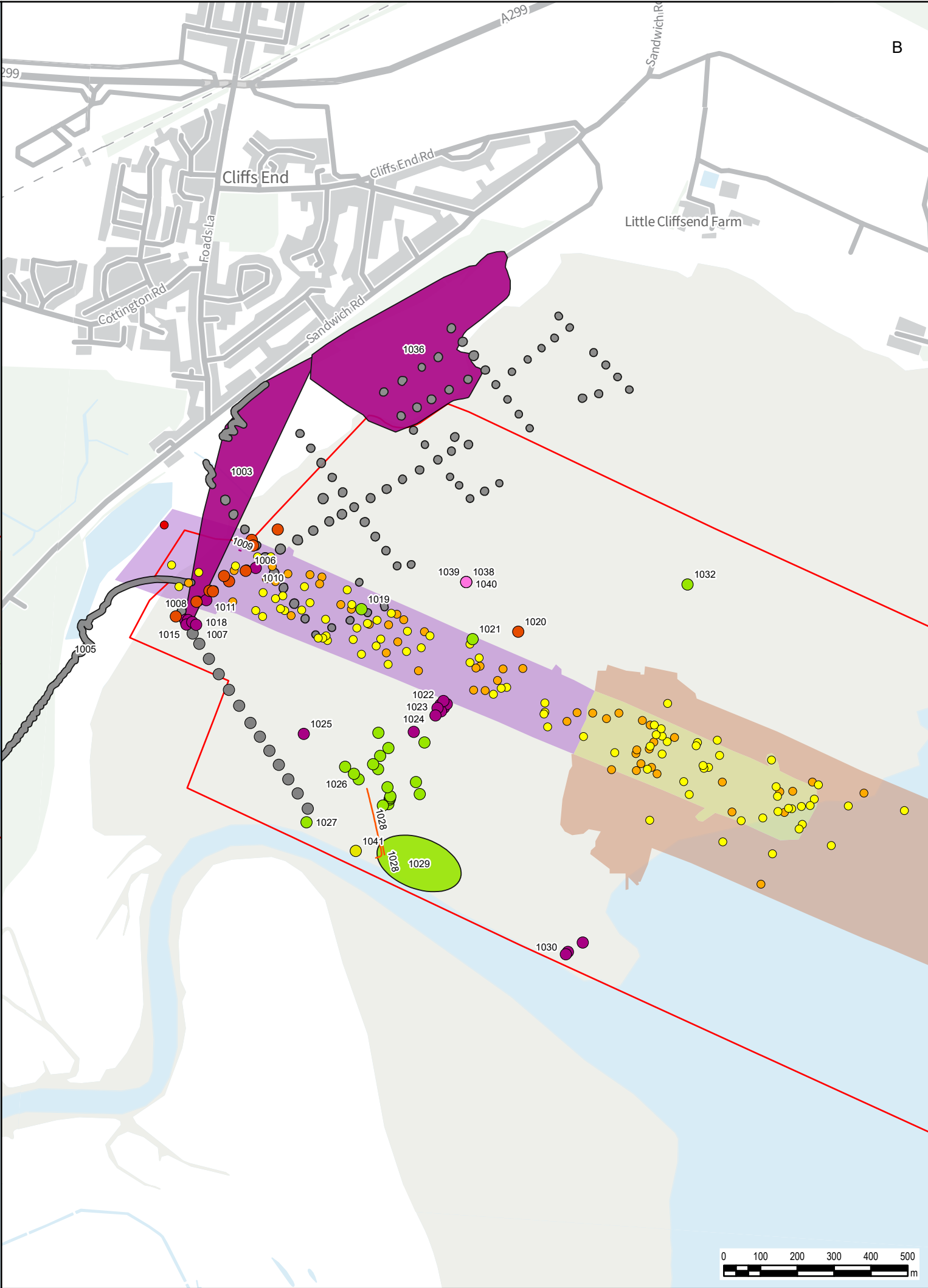
Archaeological Exclusion Zones

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Legend

Offshore Scheme Order Limits (study area)

Geophysical survey area

- 2021
- 2021 & UAV
- 2021 & 2024
- 2024
- UAV

Period

- Late Neolithic - early Bronze Age;
- Iron Age - early Romano-British; modern
- Romano-British
- Medieval - Post-medieval
- Modern
- Modern (Second World War)
- Unknown

Period

- Modern
- Modern (Second World War)
- Unknown

Period

- Medieval - Post-medieval
- Modern

Geophysical anomalies

- A1 – Anthropogenic origin of archaeological interest
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