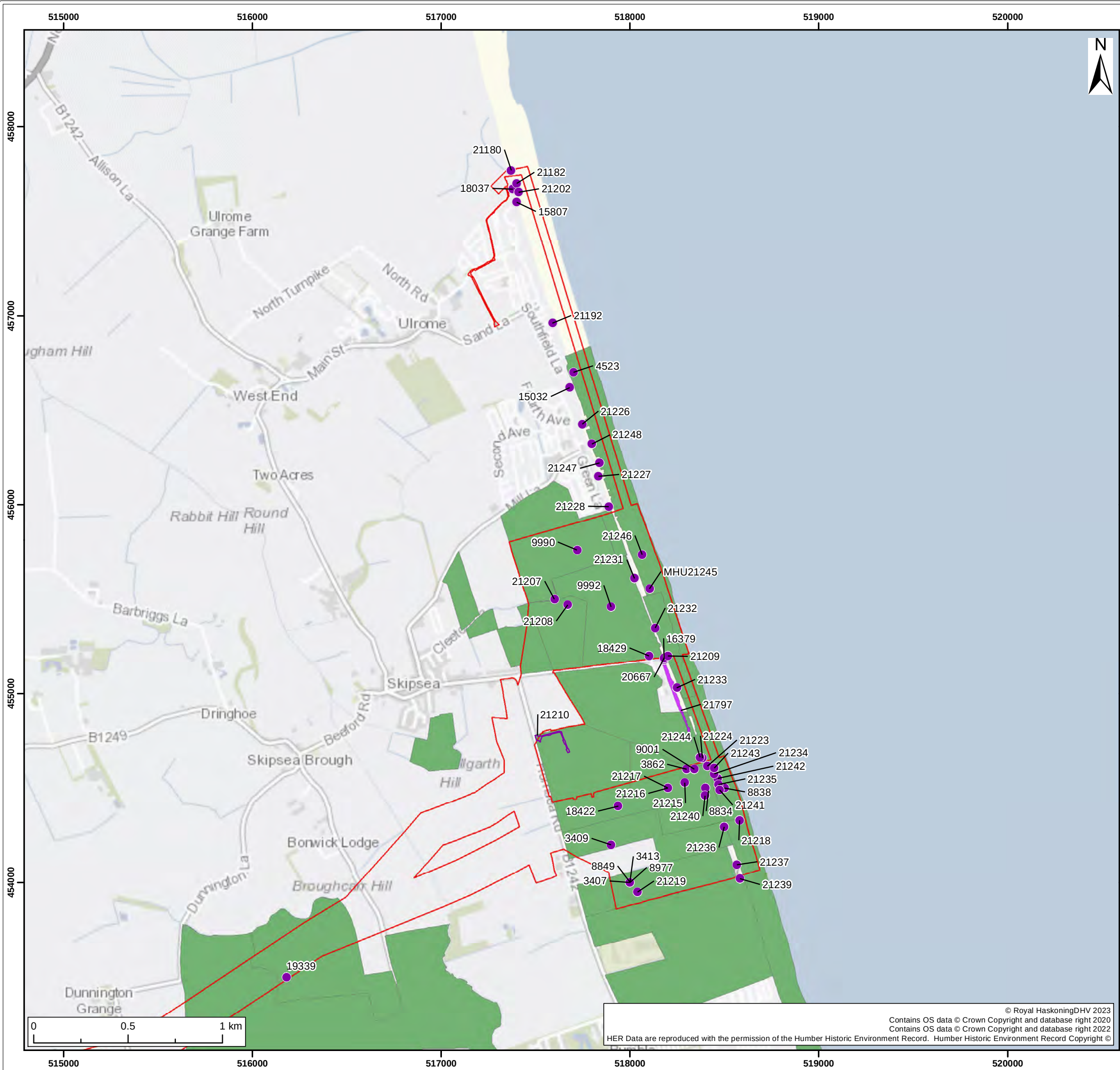




- Legend:
- Onshore Development Area
 - Heritage Walkover Survey Point
 - Heritage Walkover Survey Line
 - Heritage Walkover Survey Area
 - Land Parcel Area Accessed

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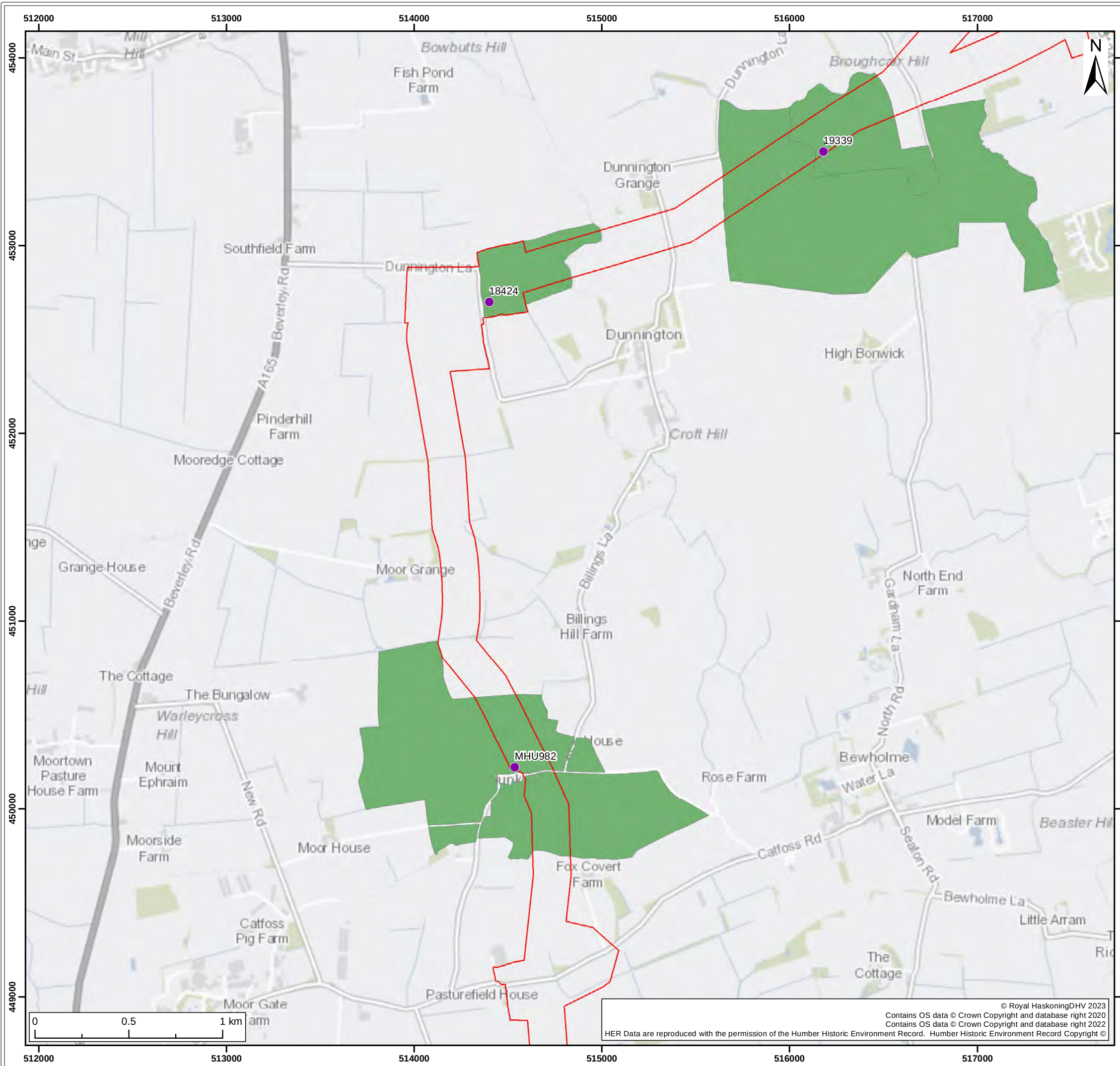
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Heritage Walkover Survey Locations

Figure: 22.3.1a Drawing No: PC2340-RHD-ON-ZZ-DR-Z-0367

Co-ordinate system: British National Grid	Page Size: A3	Scale: 1:20,000
Project: Dogger Bank South Offshore Wind Farms	Report: Heritage Walkover Survey	





Legend:

- Onshore Development Area
- Heritage Walkover Survey Point
- Heritage Walkover Survey Line
- Heritage Walkover Survey Area
- Land Parcel Area Accessed

S2	P01	06/04/2023	Suitable for Information	SB	FB	JF
SUI	REV	DATE	DESCRIPTION	DRW	CHK	APR

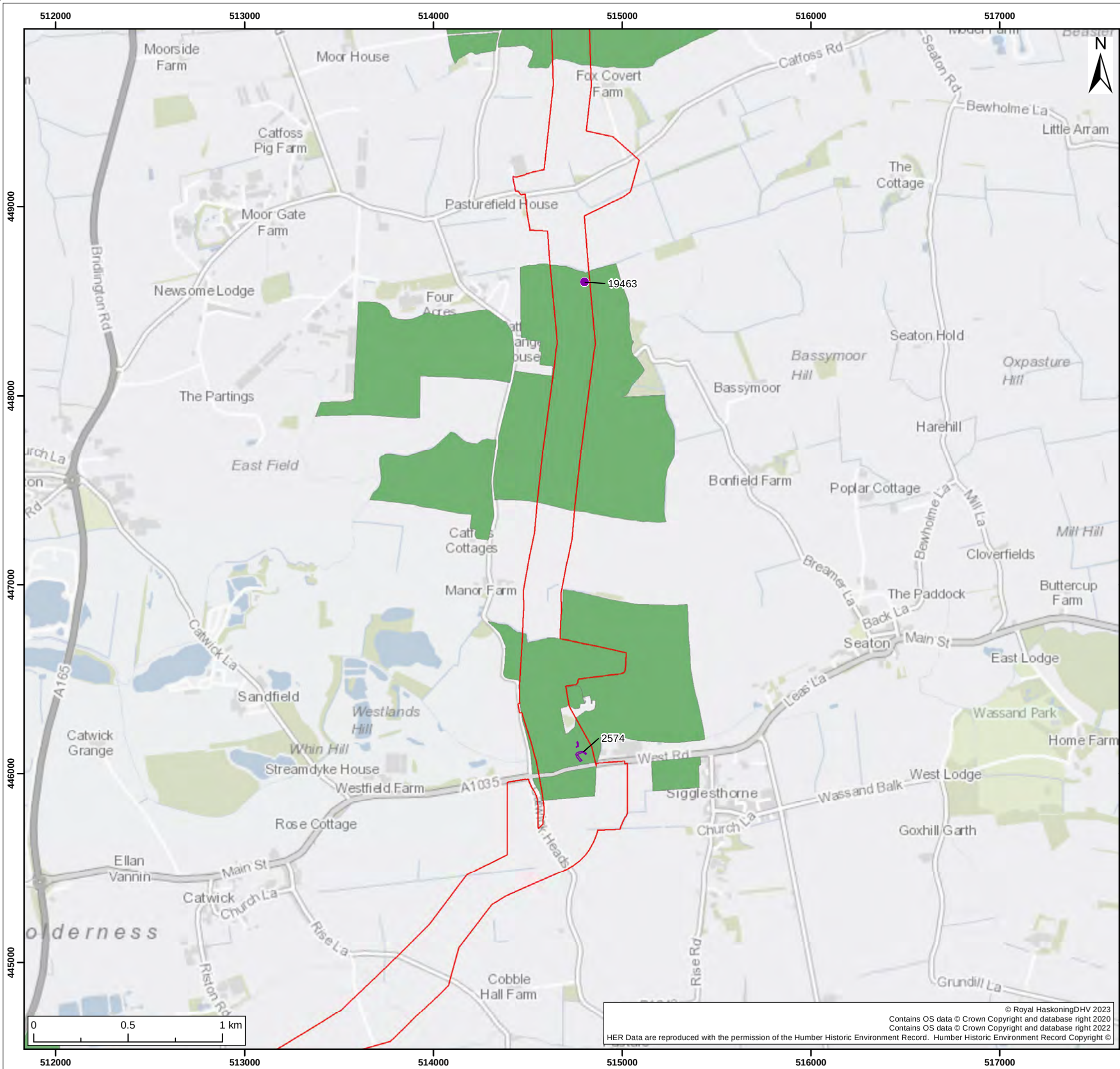
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Heritage Walkover Survey Locations

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Co-ordinate system: British National Grid	Page Size: A3	Scale: 1:20,000
Project: Dogger Bank South Offshore Wind Farms	Report: Heritage Walkover Survey	





Legend:

- Onshore Development Area
- Heritage Walkover Survey Point
- Heritage Walkover Survey Line
- Heritage Walkover Survey Area
- Land Parcel Area Accessed

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SUI	REV	DATE	DESCRIPTION	DRW	CHK	APR

Title:

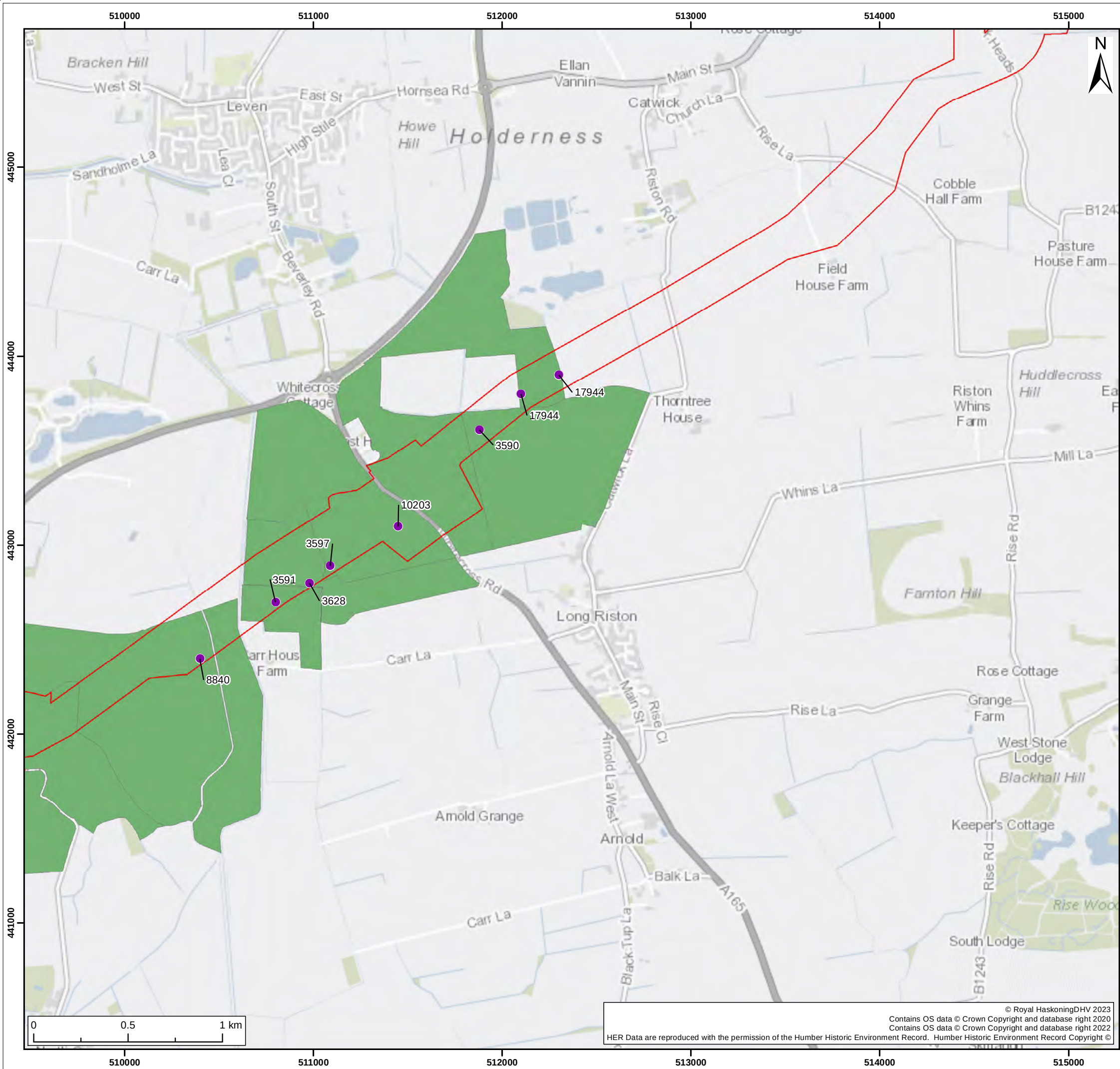
Heritage Walkover Survey Locations

Figure: 22.3.1c Drawing No: PC2340-RHD-ON-ZZ-DR-Z-0367

Co-ordinate system: British National Grid	Page Size: A3	Scale: 1:20,000
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Project: Dogger Bank South Offshore Wind Farms	Report: Heritage Walkover Survey
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- Legend:
- Onshore Development Area
 - Heritage Walkover Survey Point
 - Heritage Walkover Survey Line
 - Heritage Walkover Survey Area
 - Land Parcel Area Accessed

S2	P01	06/04/2023	Suitable for Information	SB	FB	JF
SUI	REV	DATE	DESCRIPTION	DRW	CHK	APR

Title:

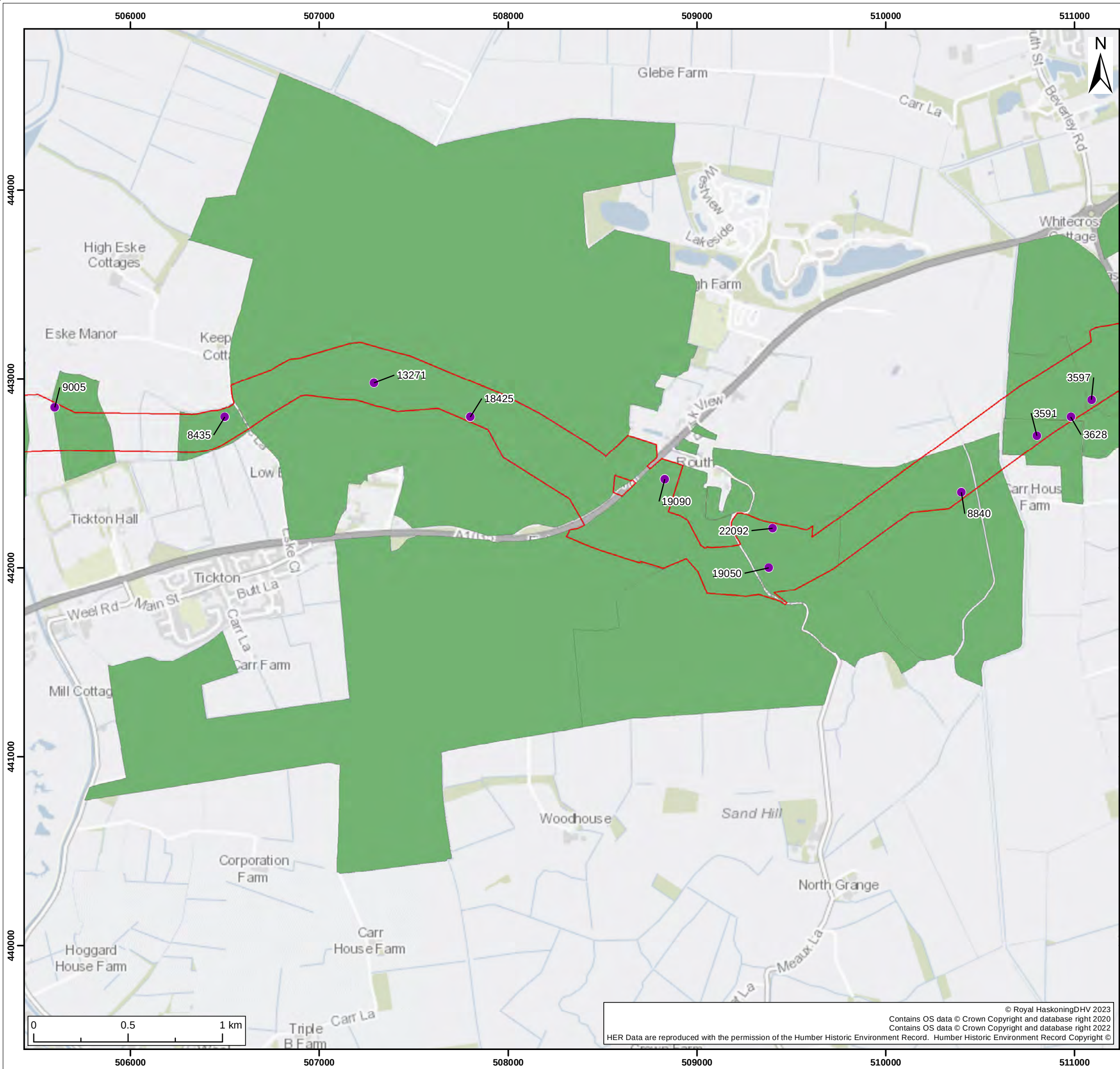
Heritage Walkover Survey Locations

Figure: 22.3.1d Drawing No: PC2340-RHD-ON-ZZ-DR-Z-0367

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Project: Dogger Bank South Offshore Wind Farms Report: Heritage Walkover Survey





- Legend:
- Onshore Development Area
 - Heritage Walkover Survey Point
 - Heritage Walkover Survey Line
 - Heritage Walkover Survey Area
 - Land Parcel Area Accessed

S2	P01	06/04/2023	Suitable for Information	SB	FB	JF
SUI	REV	DATE	DESCRIPTION	DRW	CHK	APR

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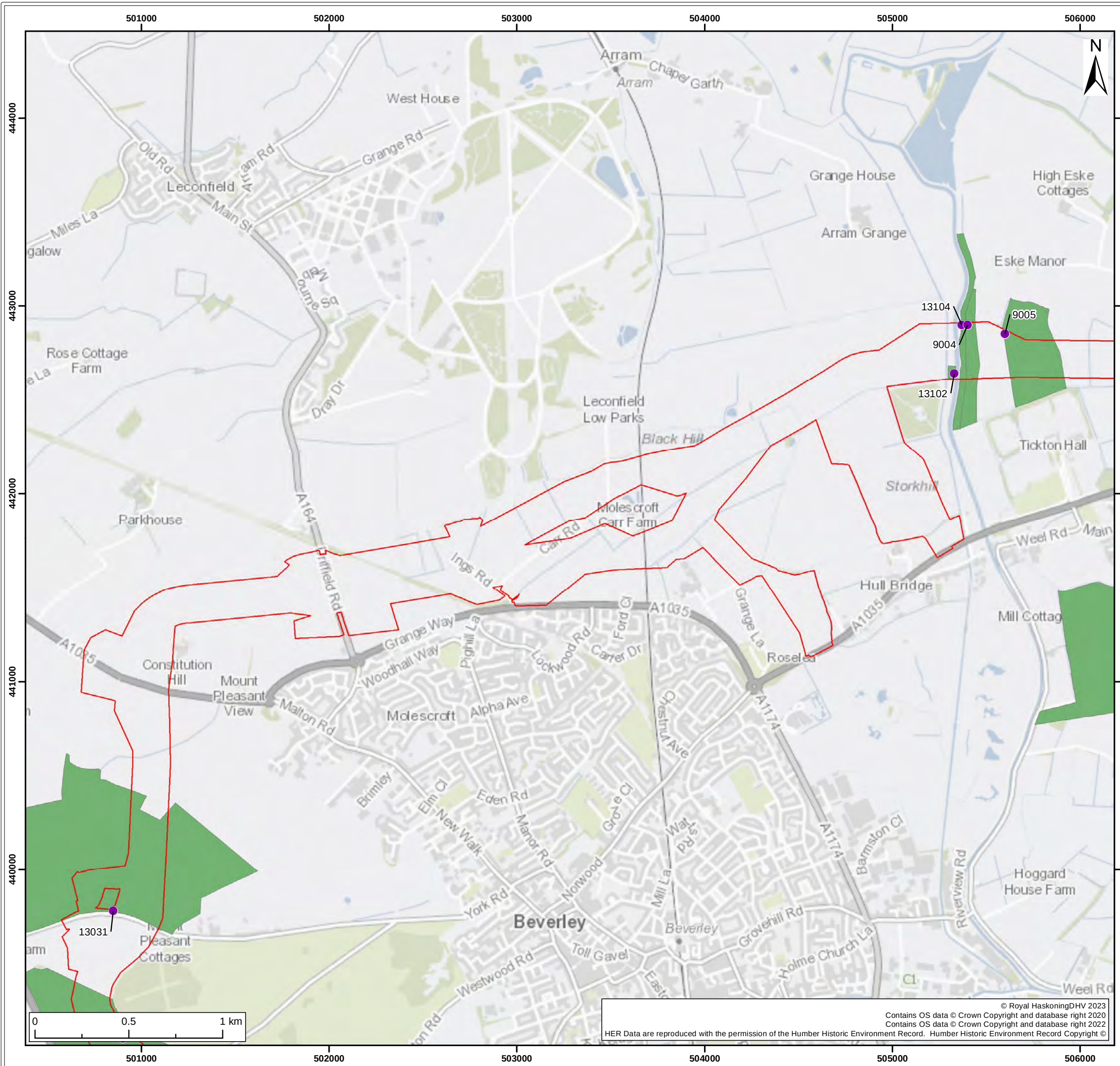
Heritage Walkover Survey Locations

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Project: Dogger Bank South Offshore Wind Farms Report: Heritage Walkover Survey





Legend:

- Onshore Development Area
- Heritage Walkover Survey Point
- Heritage Walkover Survey Line
- Heritage Walkover Survey Area
- Land Parcel Area Accessed

S2	P01	06/04/2023	Suitable for Information	SB	FB	JF
SUI	REV	DATE	DESCRIPTION	DRW	CHK	APR

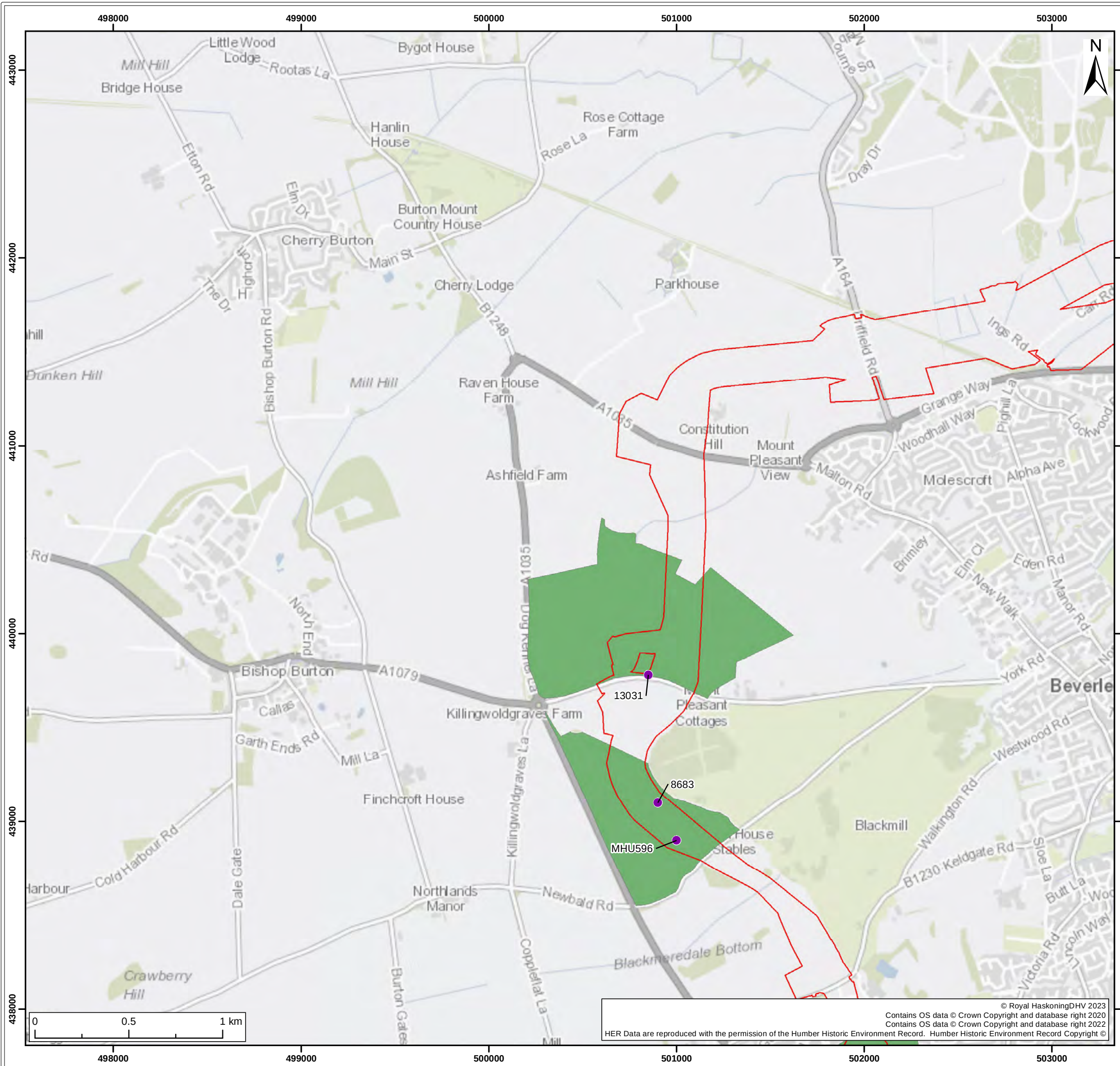
Title:

Heritage Walkover Survey Locations

Figure: 22.3.1f Drawing No: PC2340-RHD-ON-ZZ-DR-Z-0367

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Project: Dogger Bank South Offshore Wind Farms	Report: Heritage Walkover Survey	





- Legend:
- Onshore Development Area
 - Heritage Walkover Survey Point
 - Heritage Walkover Survey Line
 - Heritage Walkover Survey Area
 - Land Parcel Area Accessed

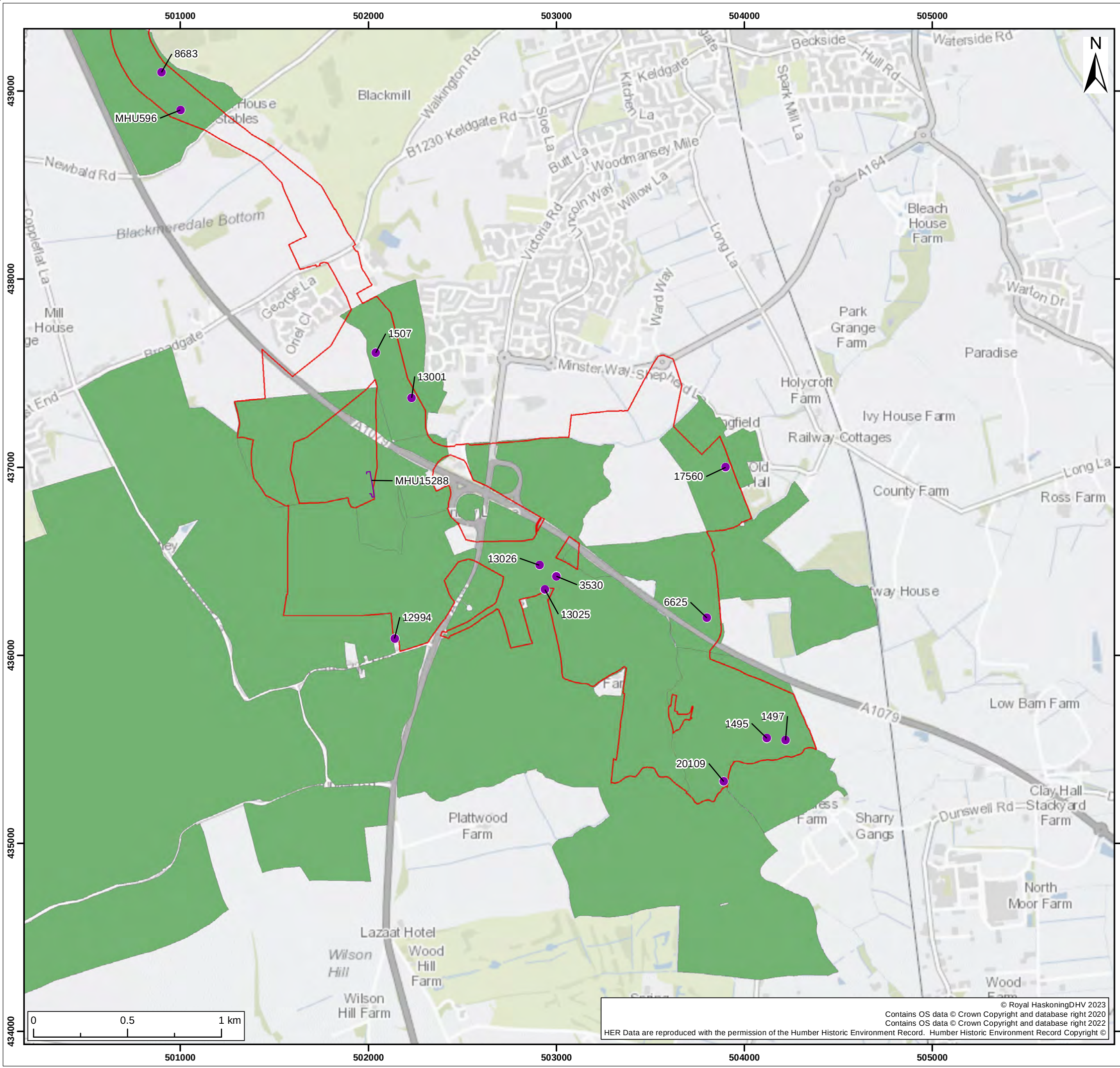
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SUI	REV	DATE	DESCRIPTION	DRW	CHK	APR

Title:

Heritage Walkover Survey Locations

Figure: 22.3.1g		Drawing No: PC2340-RHD-ON-ZZ-DR-Z-0367	
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Project: Dogger Bank South Offshore Wind Farms		Report: Heritage Walkover Survey	





- Legend:
- Onshore Development Area
 - Heritage Walkover Survey Point
 - Heritage Walkover Survey Line
 - Heritage Walkover Survey Area
 - Land Parcel Area Accessed

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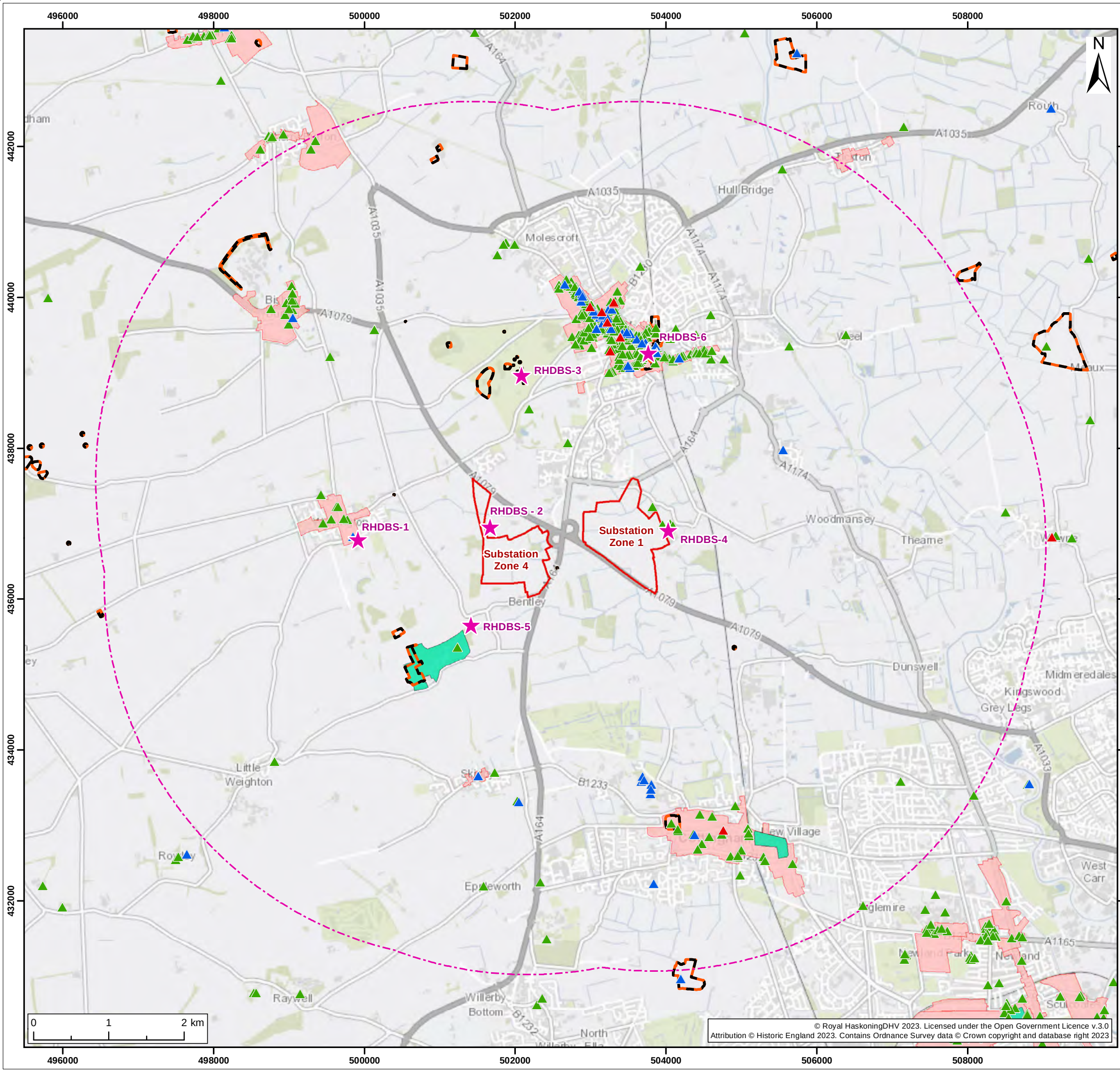
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Heritage Walkover Survey Locations

Figure: 22.3.1h Drawing No: PC2340-RHD-ON-ZZ-DR-Z-0367

Co-ordinate system: British National Grid	Page Size: A3	Scale: 1:20,000
Project: Dogger Bank South Offshore Wind Farms	Report: Heritage Walkover Survey	





Legend:

- Substation Zones
- Proposed Heritage Viewpoints
- Designated Heritage Asset Study Area

Listed Building Grade

- I
- II*
- II

- Scheduled Monuments
- Registered Parks and Gardens
- Conservation Areas

S2	P01	03/01/2023	Suitable for Information	SB	FB	JF
SUI	REV	DATE	DESCRIPTION	DRW	CHK	APR

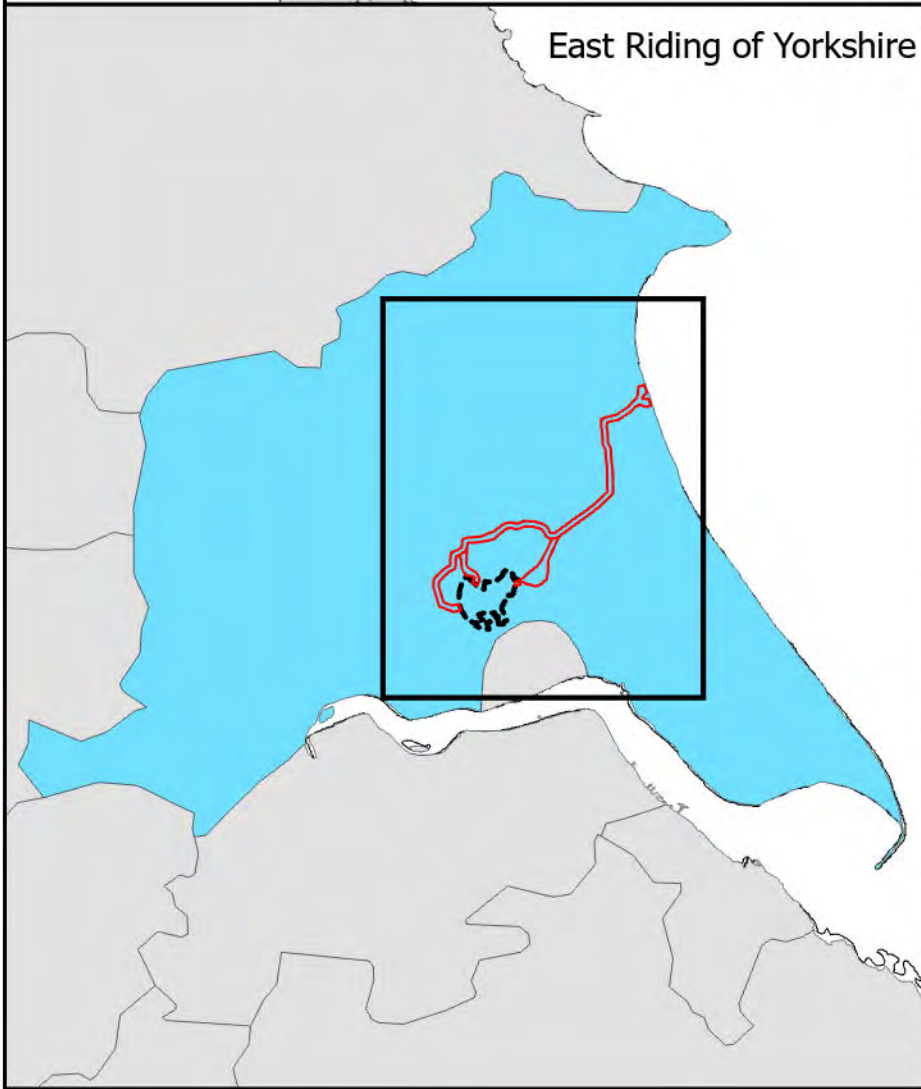
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Location of proposed Heritage Viewpoints

Figure 22.4.1 Drawing No: PC2340-RHD-ON-ZZ-DR-Z-0356

Co-ordinate system: British National Grid	Page Size: A3	Scale: 1:50,000
Project: Dogger Bank South Offshore Wind Farms	Report: Initial Heritage Setting Assessment	





Figure

22-5-1

Site Location Map

Legend

Onshore Substation Search Area

Creyke Beck 1 Grid Connection

GEOA Route Divisions

Onshore Study Area

FOR

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Projection: Transverse Mercator
Datum: OSGB 1936

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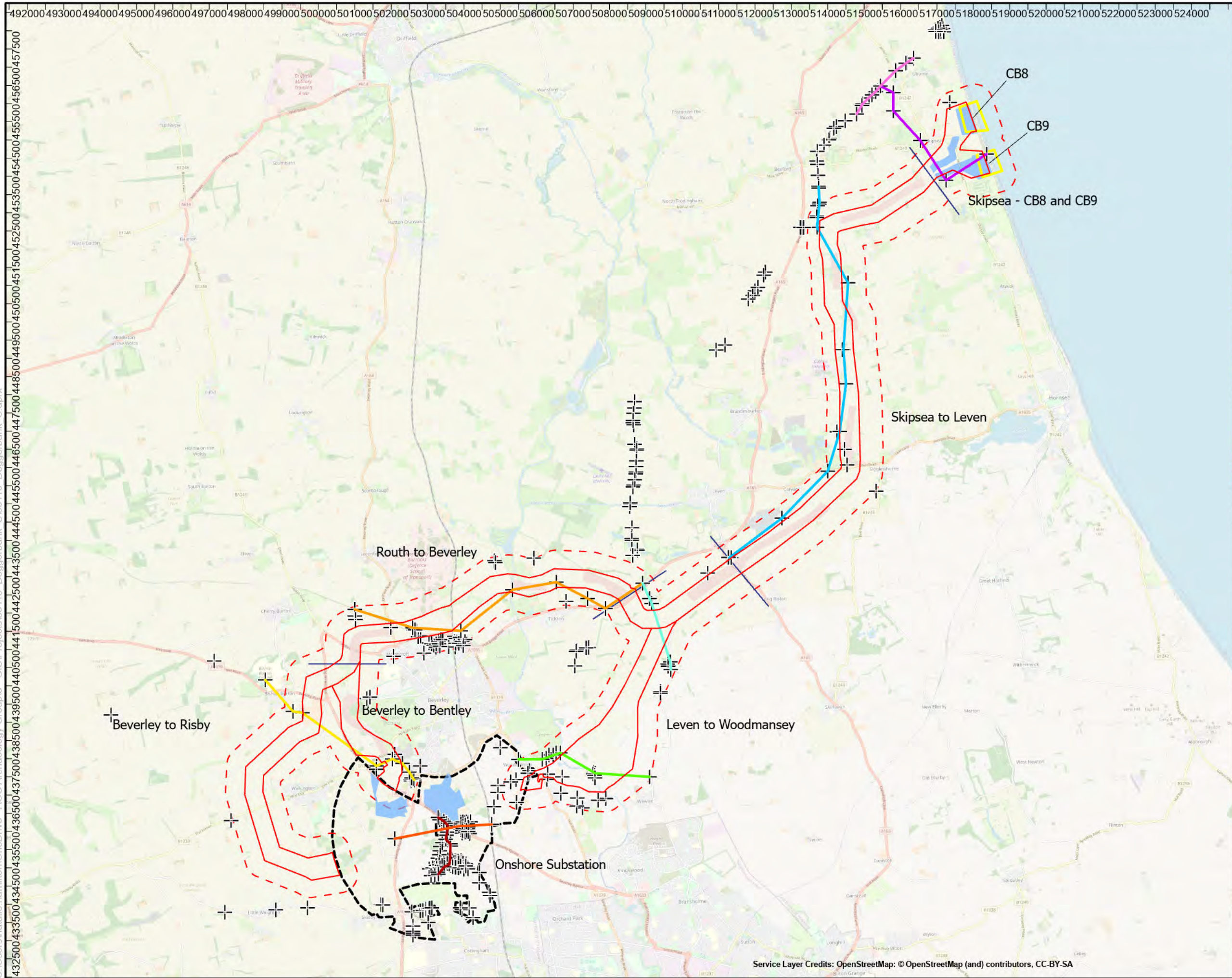
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Figure

22-5-2

Development areas, and priority areas,
with route division markers

- Transect A
- Transect B
- Transect C
- Transect D
- Transect E
- Transect F
- Transect G
- Transect H
- Transect I
- Data Points
- GEOA Route Divisions
- Potential Landfall Areas

Priority Geophysics Areas

- No
- Yes
- Onshore Study Area
- Geoarchaeological Study Area
- Onshore Substation Search Area
- Creyke Beck 1 Grid Connection

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22-5-5

Data points and transect locations
- Area 3

Legend

-  Potential Landfall Areas
-  Onshore Substation Search Area
-  Onshore Study Area
-  No
-  Yes
-  — GEOA Route Divisions
-  Geoarchaeological Study Area
-  — Data Points
-  Creyke Beck 1 Grid Connection

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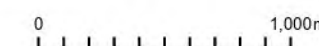
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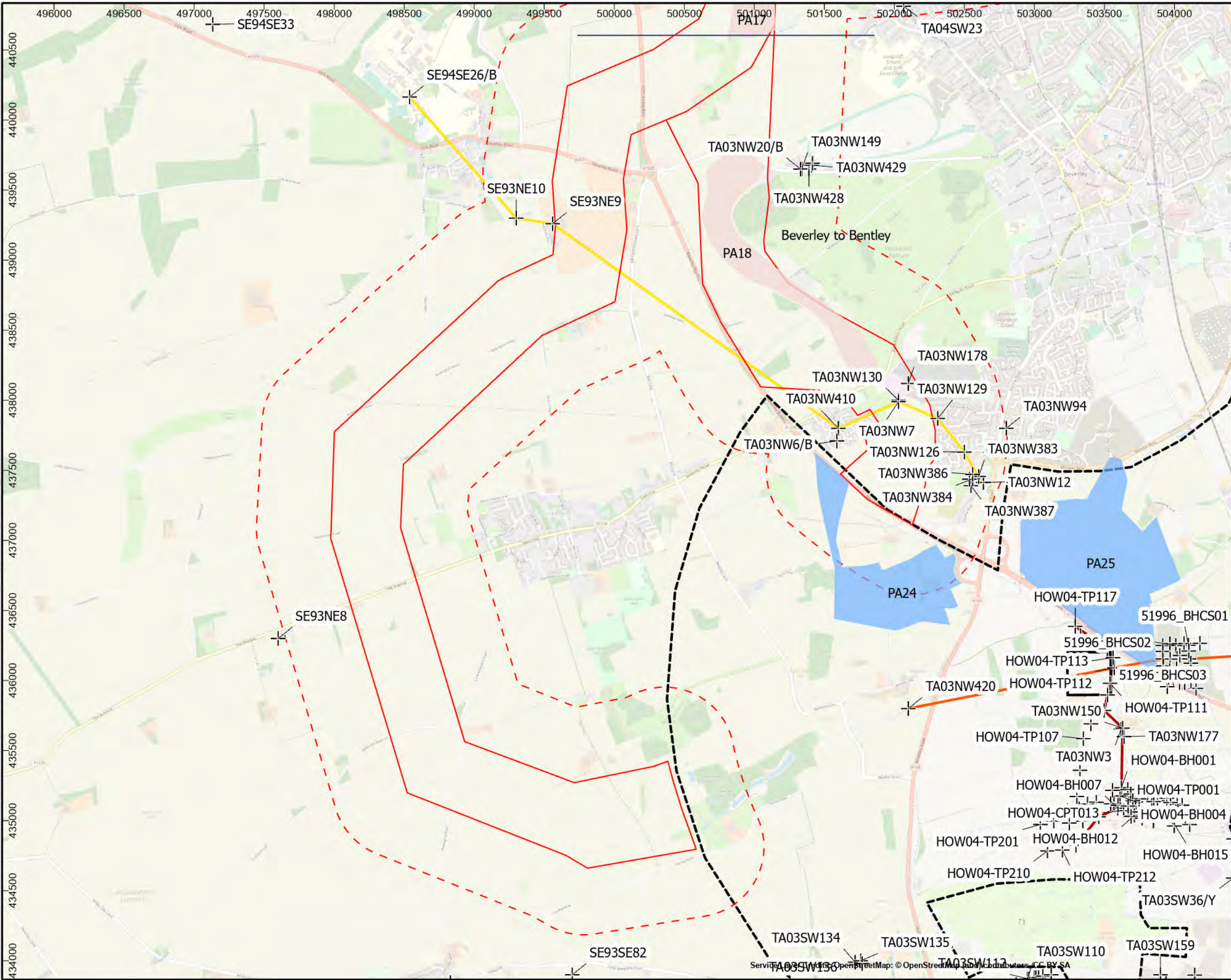


Figure22-5-6

Data points and transect locations
- Area 4

Legend

Potential Landfall Areas

Onshore Substation Search Area

Onshore Study Area

No

Yes

GEOA Route Divisions

Geoarchaeological Study Area

Data Points

Creyke Beck 1 Grid Connection

Transect A

Transect B

Transect C

Transect D

Transect E

Transect F

Transect G

Transect H

Transect I

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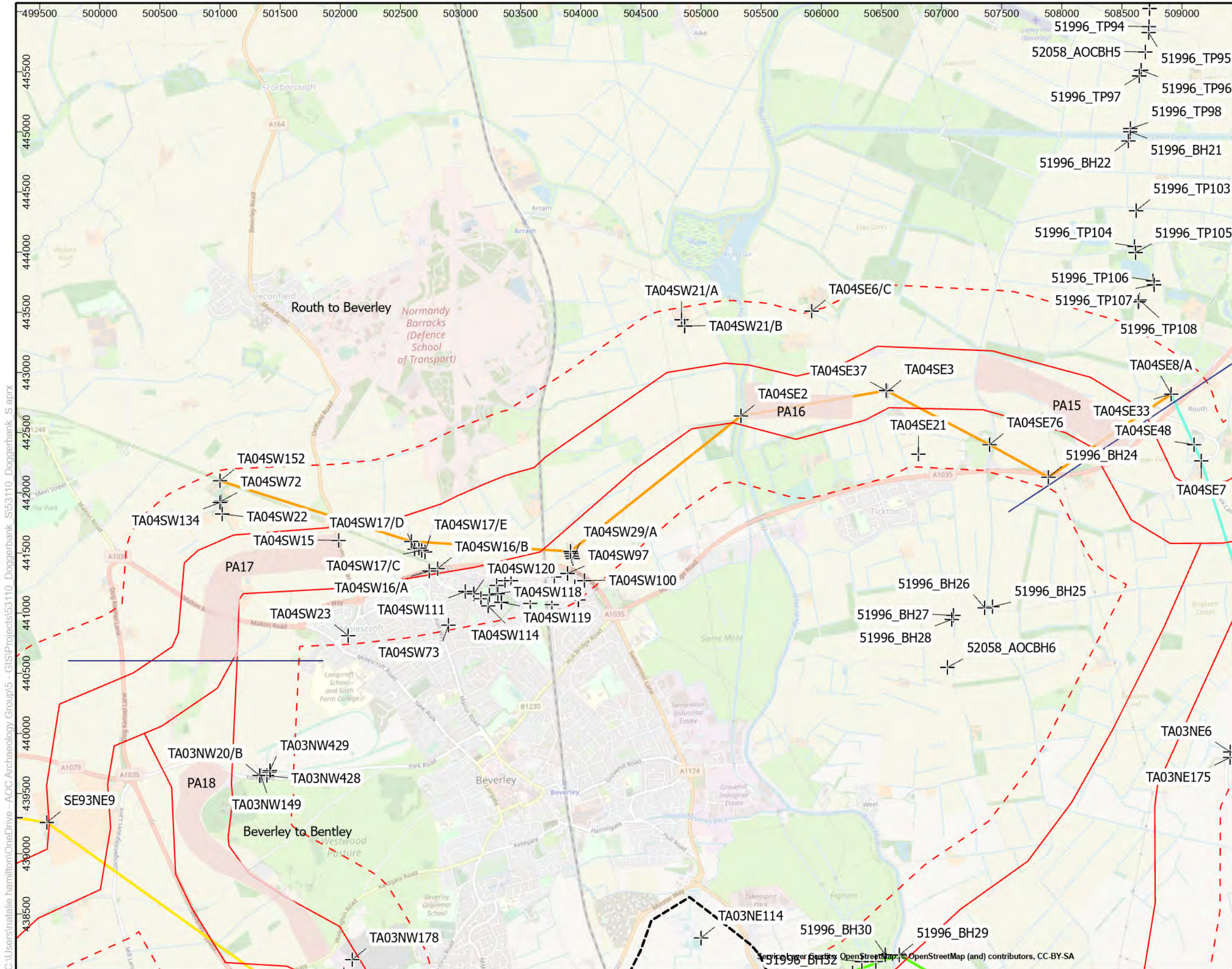
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Projection: Transverse Mercator
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Figure

22-5-7

Data points and transect locations - Area 5

Legend

Potential Landfall Areas

Onshore Substation Search Area

Onshore Study Area

No

Yes

GEOA Route Divisions

Geoarchaeological Study Area

Data Points

Creyke Beck 1 Grid Connection

Transect A

Transect B

Transect C

Transect D

Transect E

Transect F

Transect G

Transect H

Transect I

FOR

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1,000m

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Data points and transect locations
- Area 6

Legend

-  Potential Landfall Areas
-  Onshore Substation Search Area
-  Onshore Study Area
-  No
-  Yes
-  GEOA Route Divisions
-  Geoarchaeological Study Area
-  Data Points
-  Creyke Beck 1 Grid Connection

- Transect A
- Transect B
- Transect C
- Transect D
- Transect E
- Transect F
- Transect G
- Transect H
- Transect I

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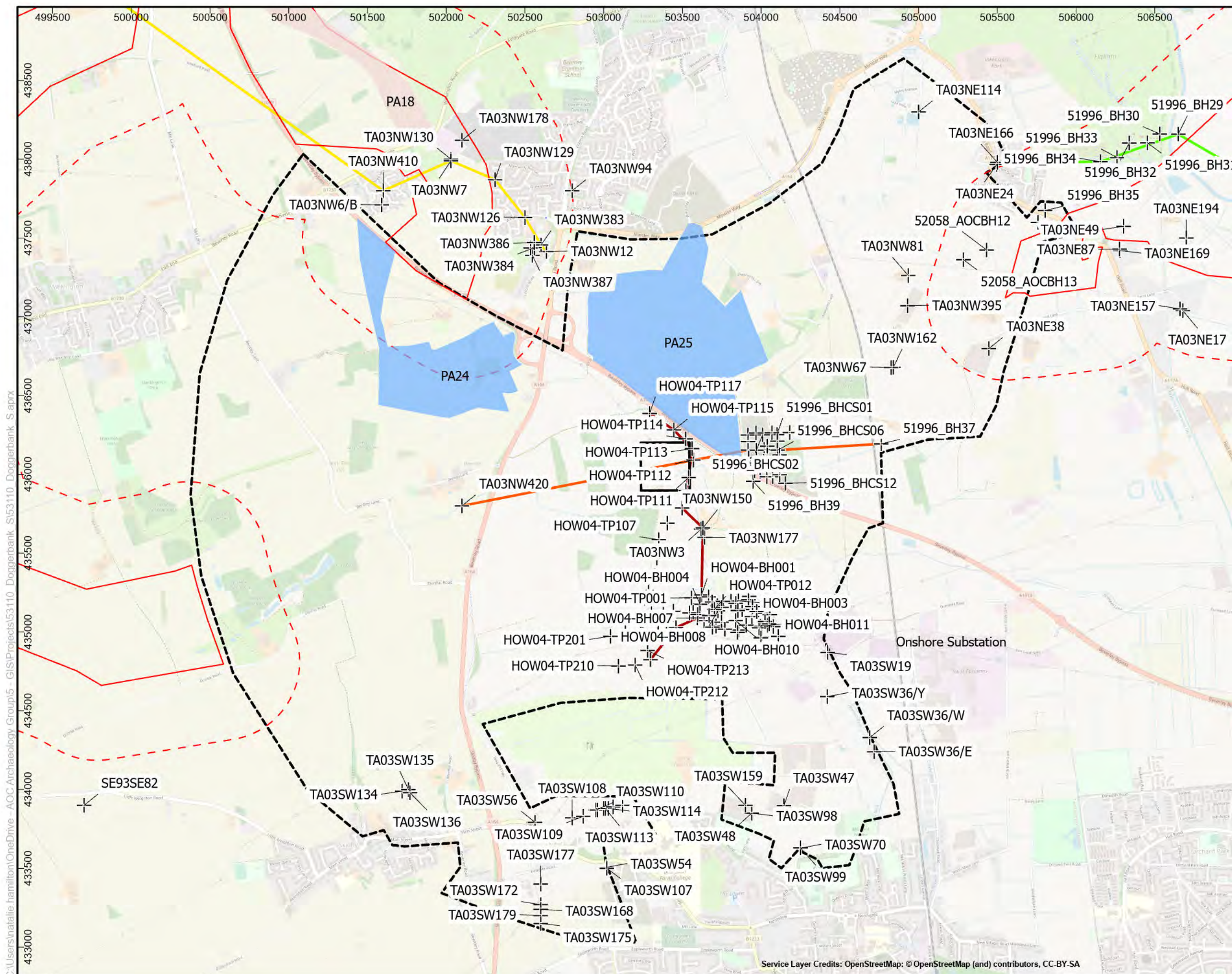


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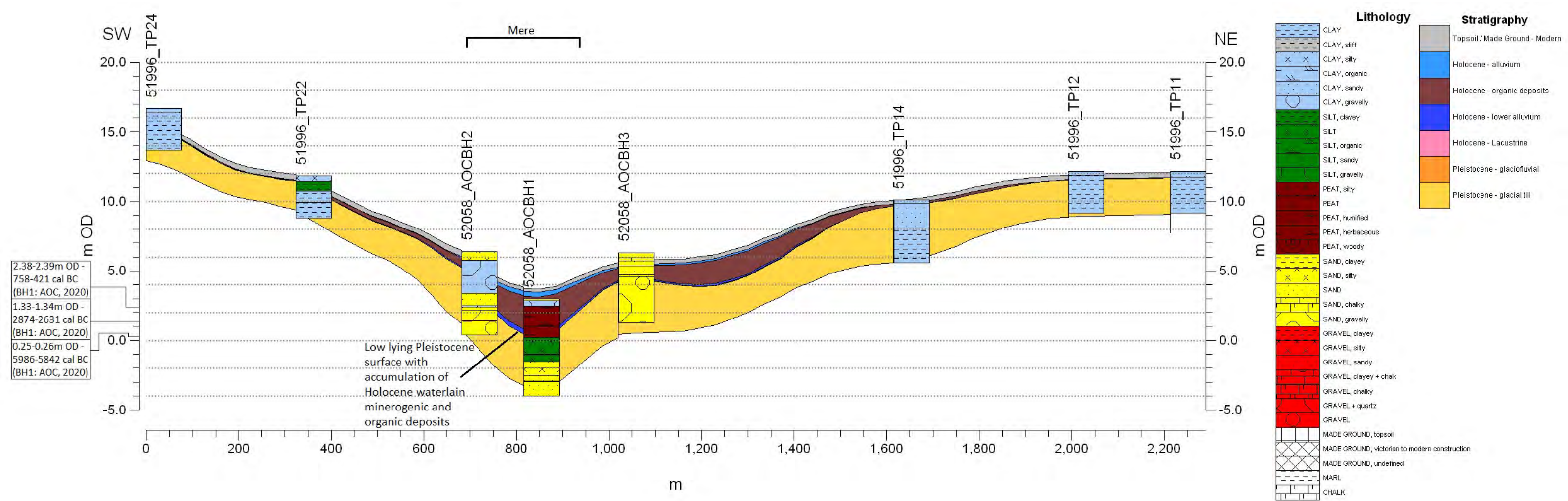


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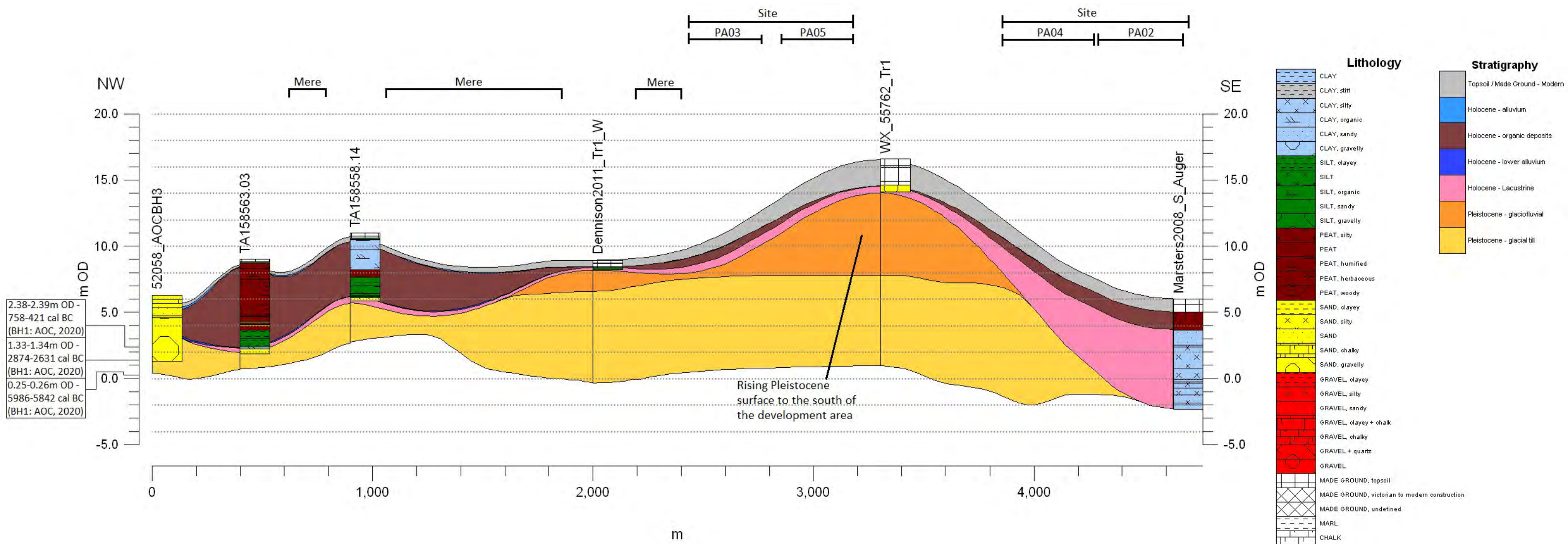


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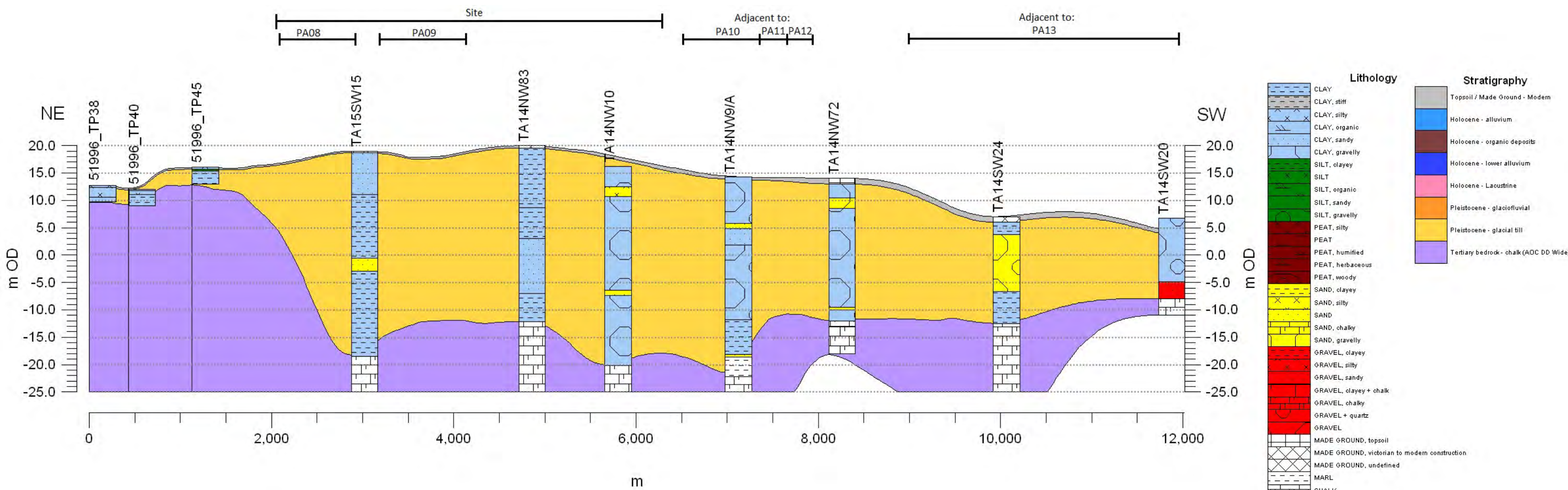


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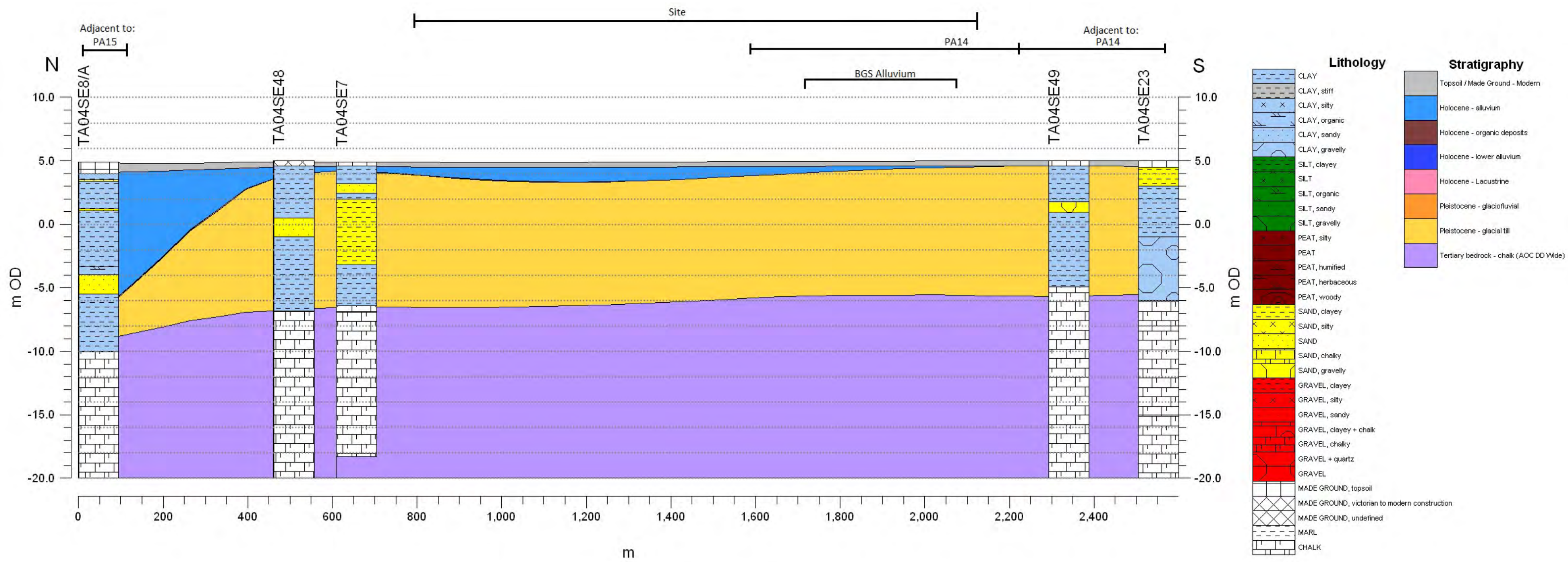


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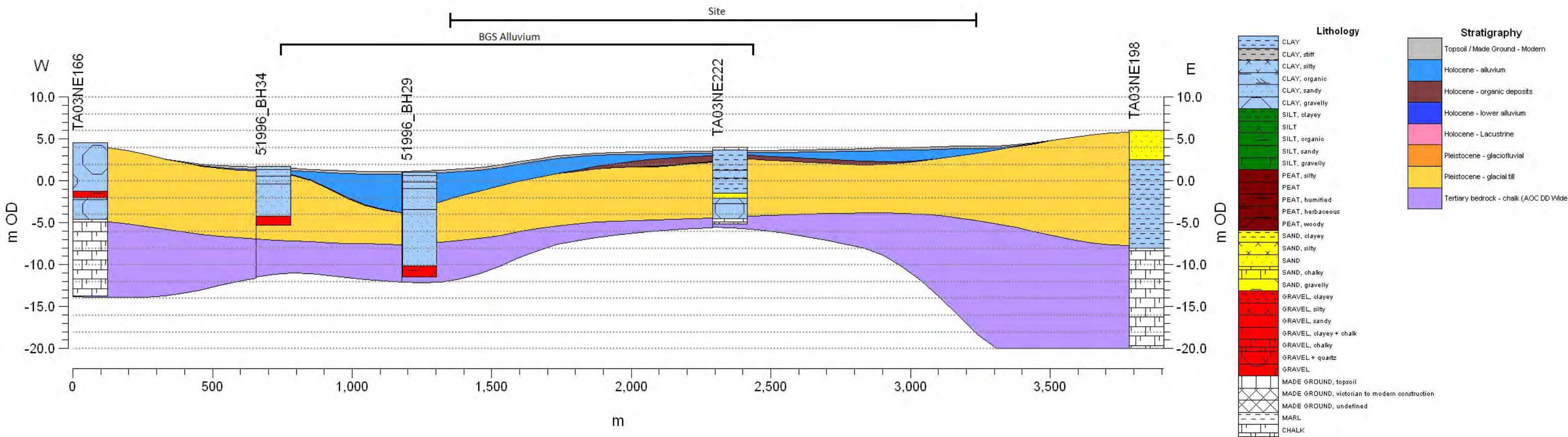


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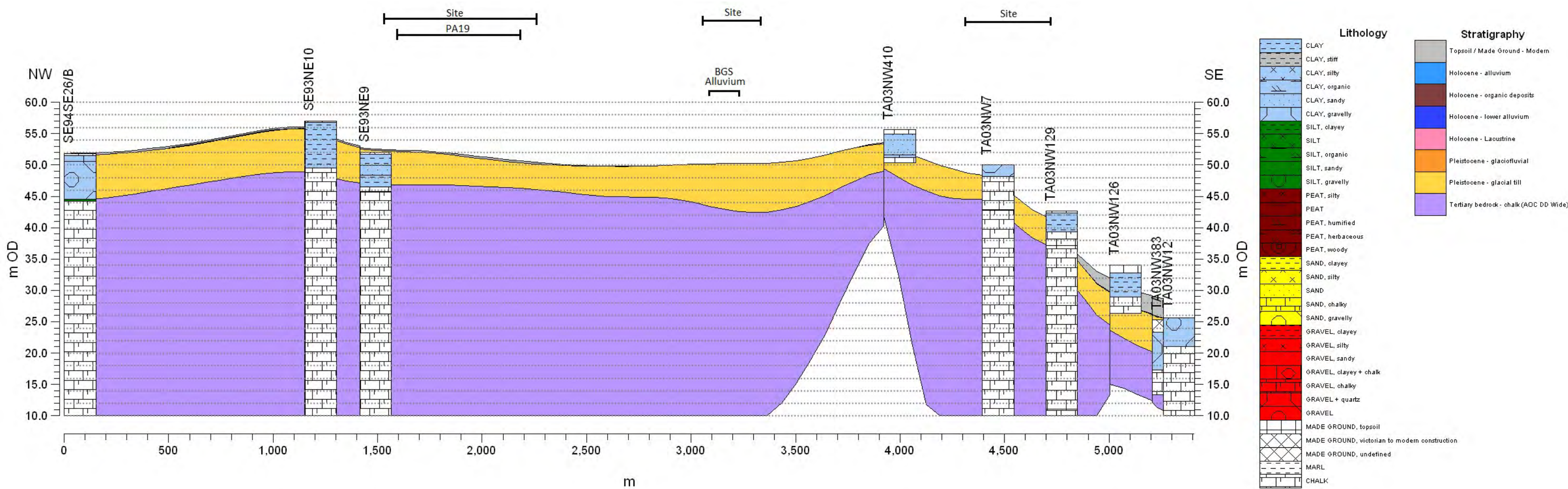


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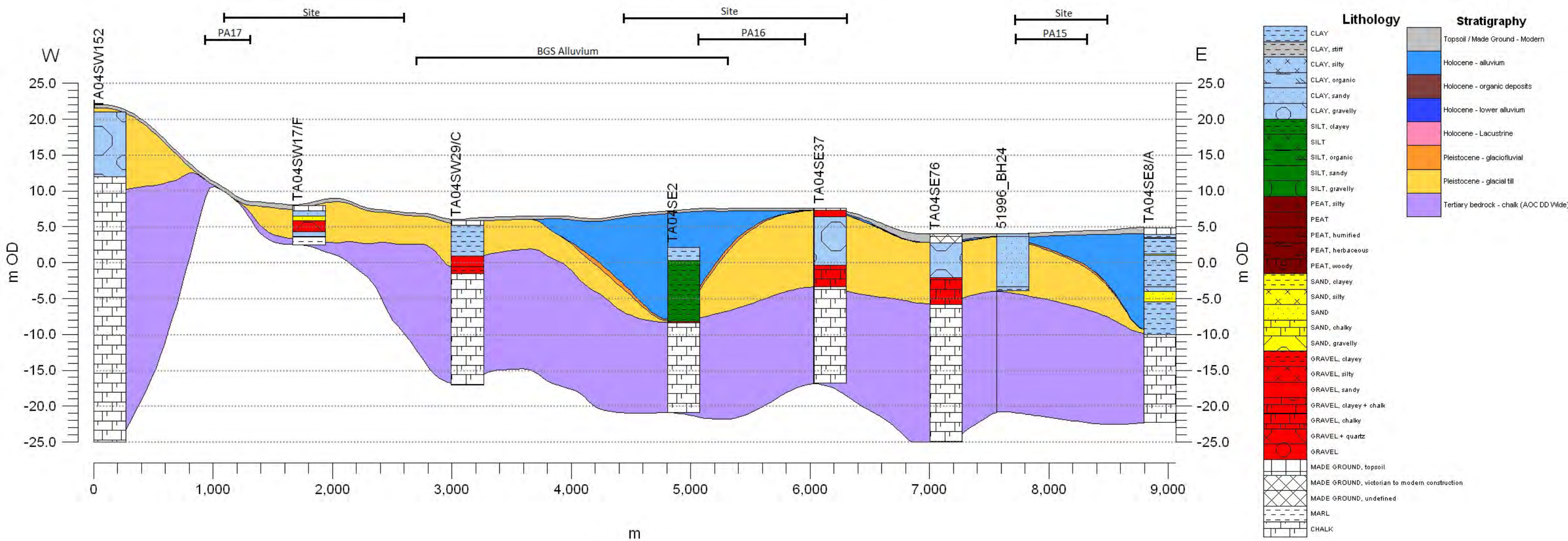


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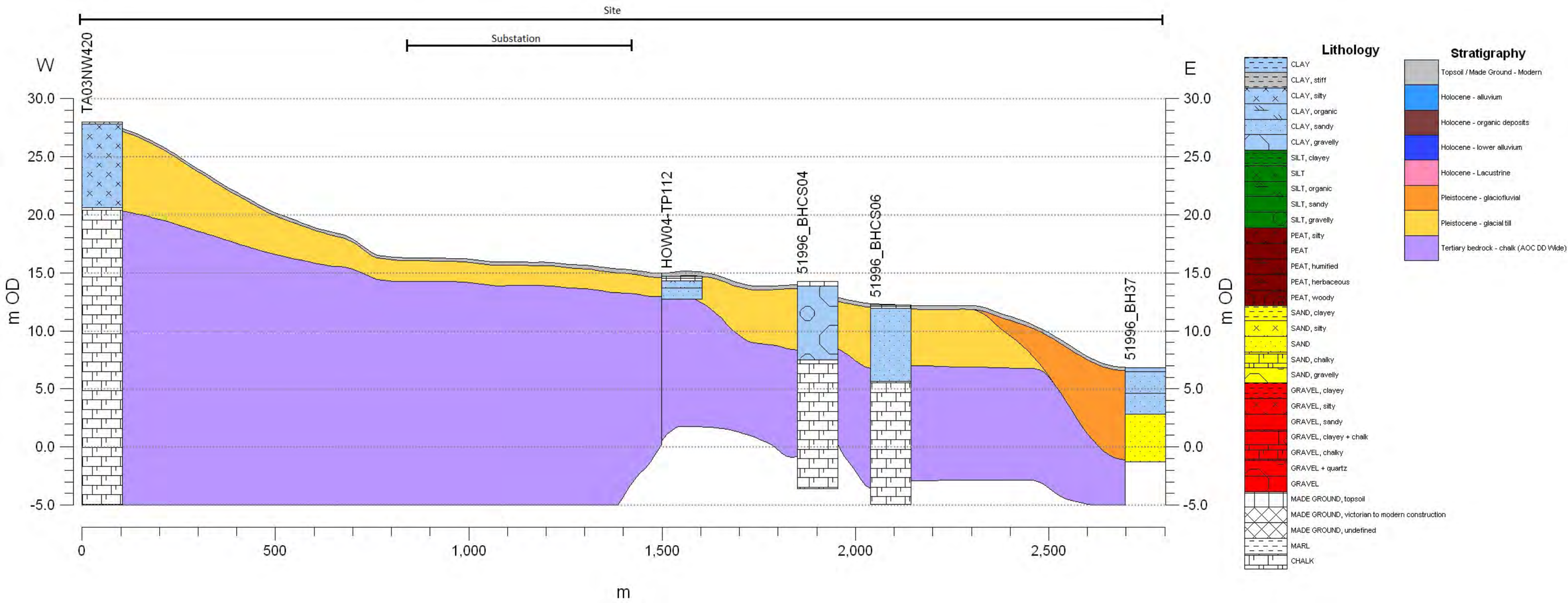
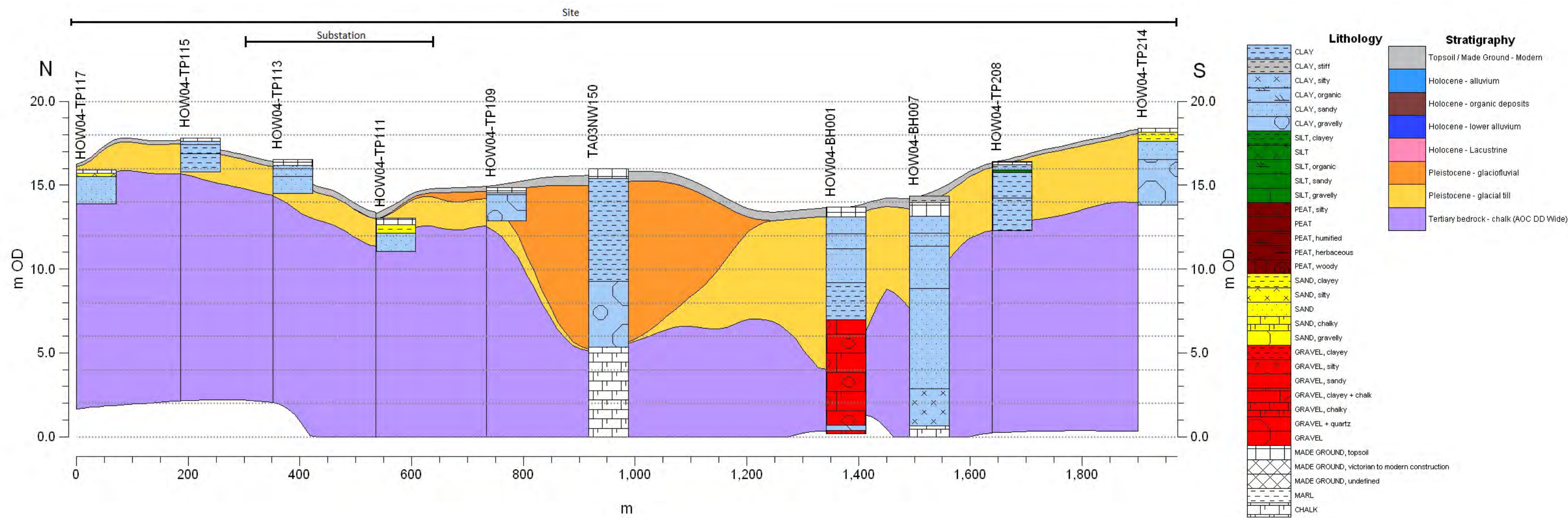
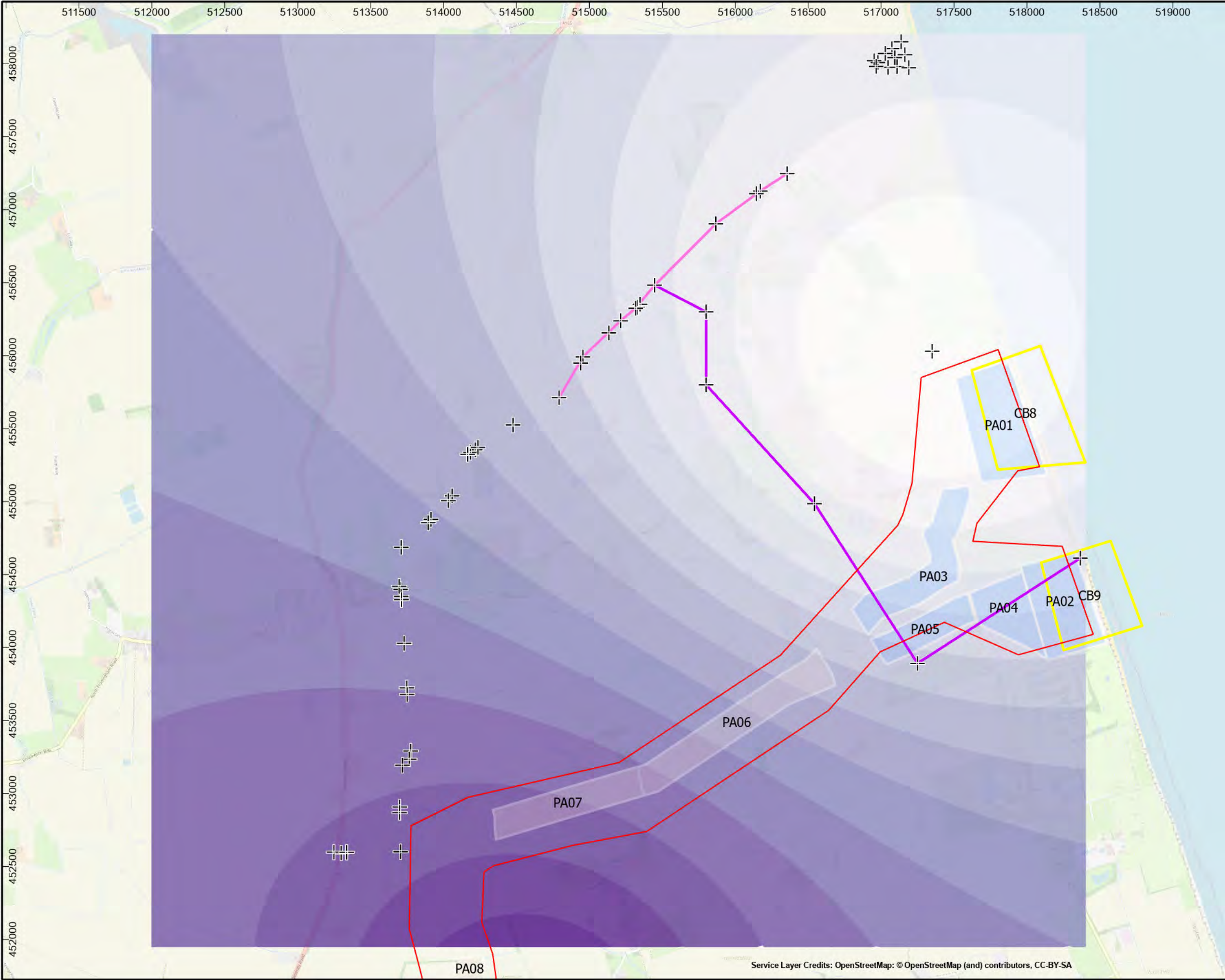


Figure 22-5-17



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Figure

22-5-18

Topographic plot of the below ground chalk bedrock (extrapolated from deposit records)
- Area 1

+

Data Points

Onshore Study Area

Transect A

Transect B

Potential Landfall Areas

Priority Geophysics Areas

No

Yes

Chalk Surface - Area 1
m OD

-10.999999 - -10.500000

-11.499999 - -11.000000

-11.999999 - -11.500000

-12.499999 - -12.000000

-12.999999 - -12.500000

-13.499999 - -13.000000

-13.999999 - -13.500000

-14.499999 - -14.000000

-14.999999 - -14.500000

-15.499999 - -15.000000

-15.999999 - -15.500000

-16.499999 - -16.000000

-16.999999 - -16.500000

-17.000000

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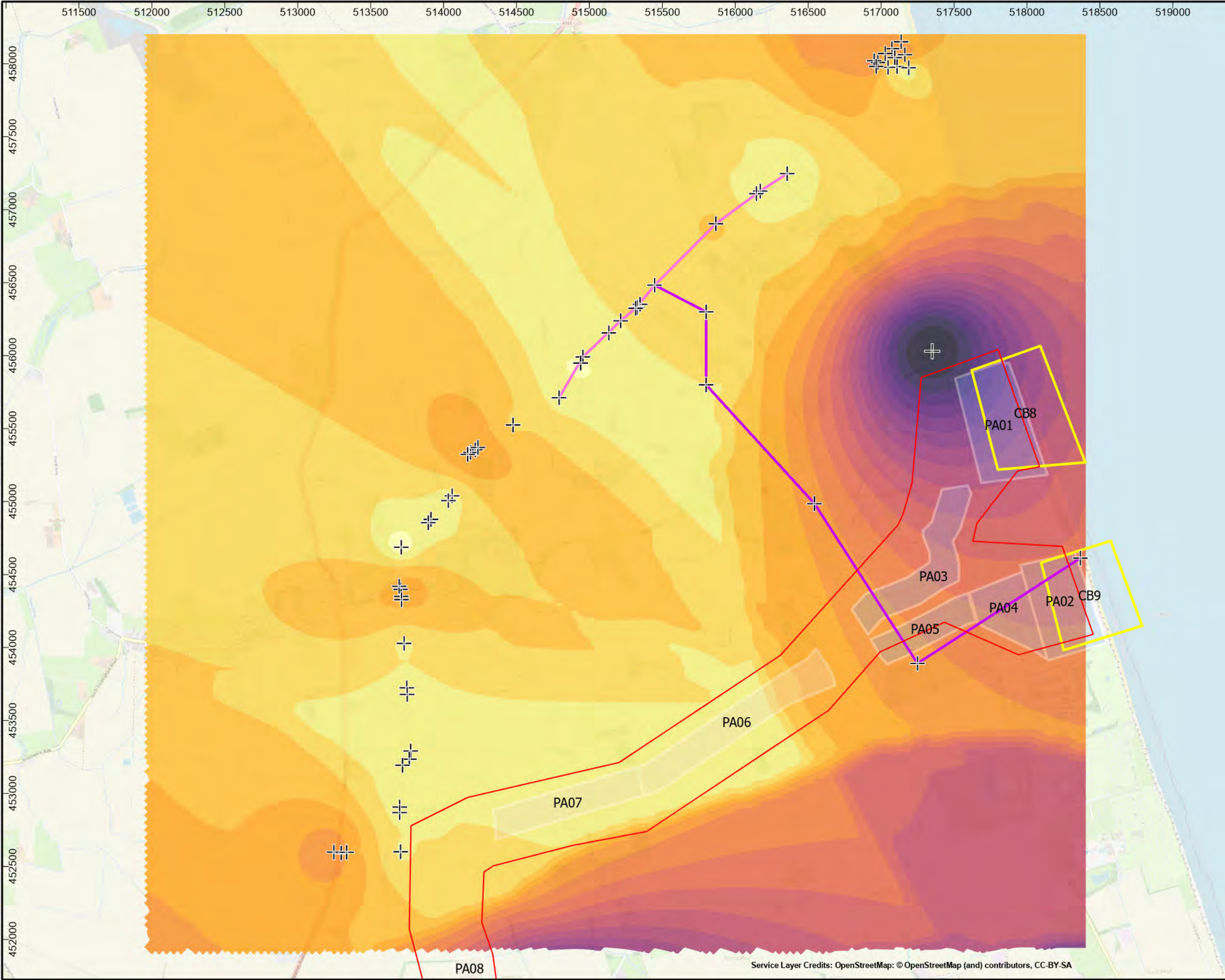
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Figure

22-5-19

Thickess plot of the below ground Pleistocene deposits (extrapolated from deposit records), representing survival - Area 1

+

Data Points

Onshore Study Area

Transect A

Transect B

Potential Landfall Areas

Priority Geophysics Areas

No

Yes

Pleistocene Thickness - Area 1

m

1.500000 - 2.000000

2.000001 - 3.000000

3.000001 - 4.000000

4.000001 - 5.000000

5.000001 - 6.000000

6.000001 - 7.000000

7.000001 - 8.000000

8.000001 - 9.000000

9.000001 - 10.000000

10.000001 - 11.000000

11.000001 - 12.000000

12.000001 - 13.000000

13.000001 - 14.000000

14.000001 - 15.000000

15.000001 - 16.000000

16.000001 - 17.000000

17.000001 - 18.000000

18.000001 - 19.000000

19.000001 - 20.000000

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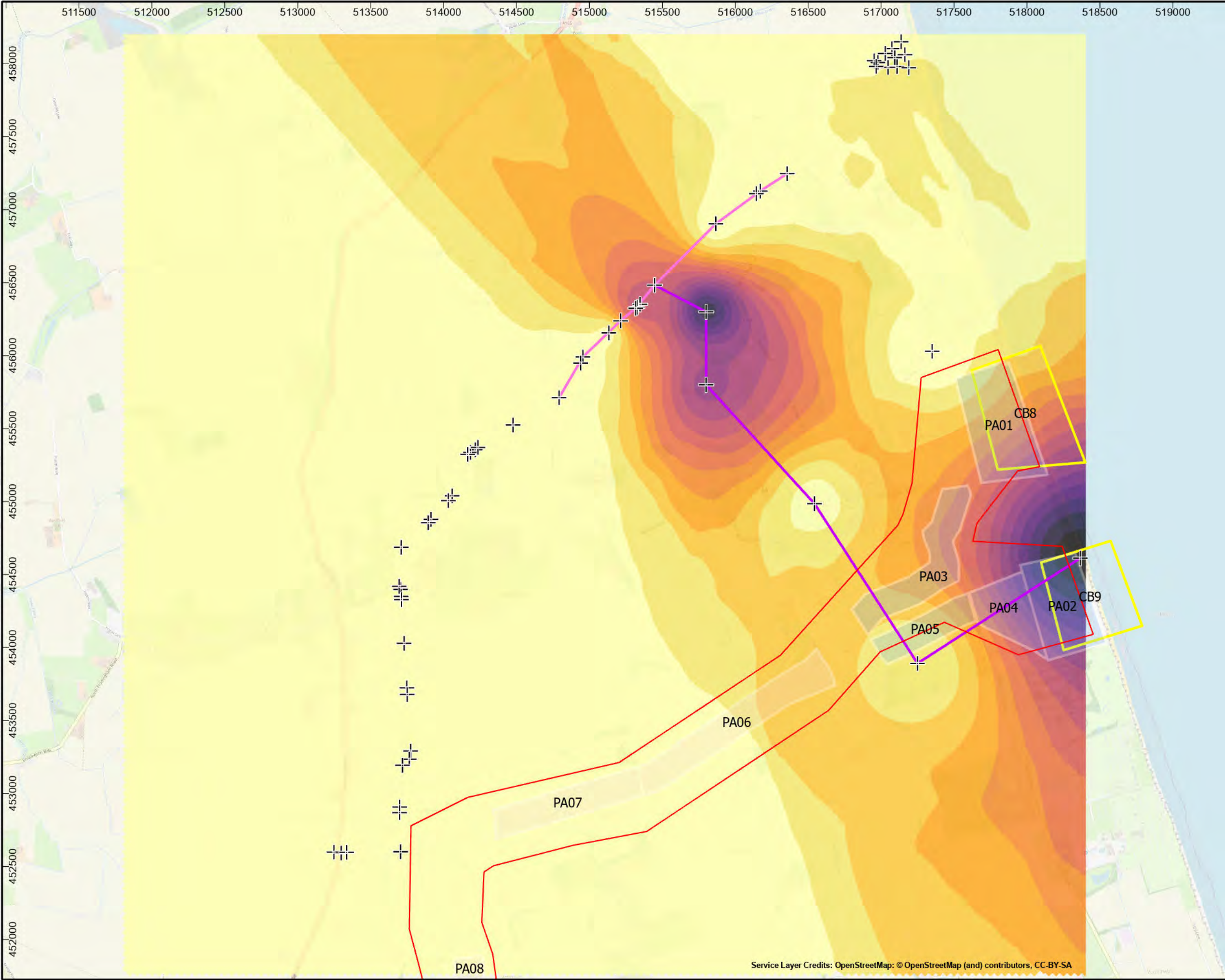
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Figure

22-5-21

Thickness plot of the below ground Holocene deposits (extrapolated from deposit records), representing deposit survival - Area 1

+

Data Points

Onshore Study Area

Transect A

Transect B

Priority Geophysics Areas

No

Yes

Potential Landfall Areas

Holocene Thickness - Area 1

m

0.000000 - 0.500000

0.500001 - 1.000000

1.000001 - 1.500000

1.500001 - 2.000000

2.000001 - 2.500000

2.500001 - 3.000000

3.000001 - 3.500000

3.500001 - 4.000000

4.000001 - 4.500000

4.500001 - 5.000000

5.000001 - 5.500000

5.500001 - 6.000000

6.000001 - 6.500000

6.500001 - 7.000000

7.000001 - 7.500000

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SCALE

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0

1,000m

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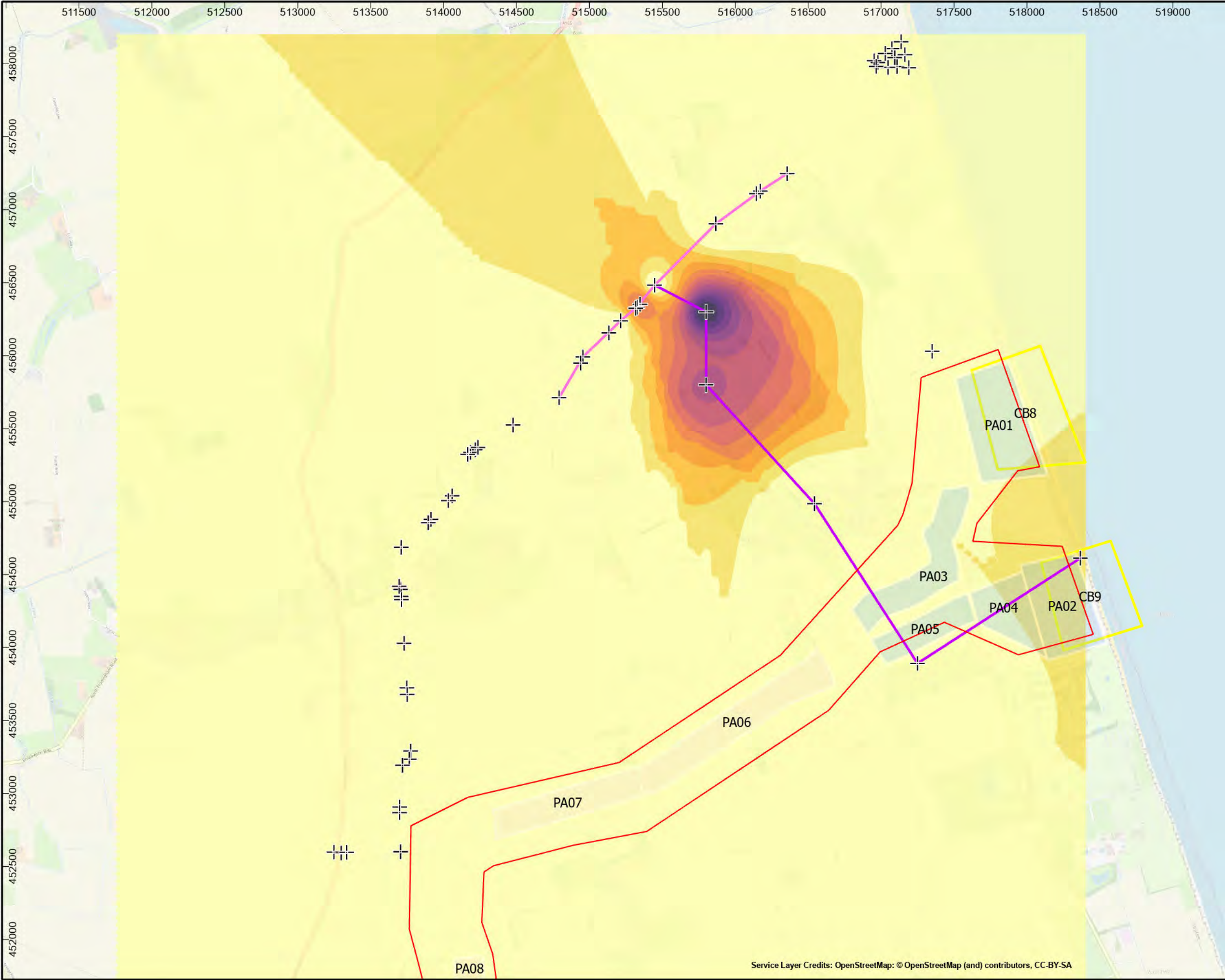


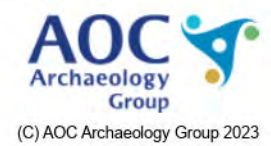
Figure 22-5-22

Thickness plot of the below ground Holocene organic deposits (extrapolated from deposit records), representing deposit survival - Area 1

- Onshore Study Area
- Transect A
- Transect B
- Priority Geophysics Areas
 - No
 - Yes
- Potential Landfall Areas
- Organic Thickness - Area 1
 - 0.500000 - 1.000000
 - 1.000001 - 1.500000
 - 1.500001 - 2.000000
 - 2.000001 - 2.500000
 - 2.500001 - 3.000000
 - 3.000001 - 3.500000
 - 3.500001 - 4.000000
 - 4.000001 - 4.500000
 - 4.500001 - 5.000000
 - 5.000001 - 5.500000
 - 5.500001 - 6.000000
 - 6.000001 - 6.500000
 - 6.500001 - 7.000000
- Data Points

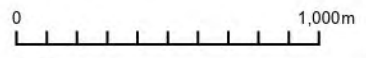
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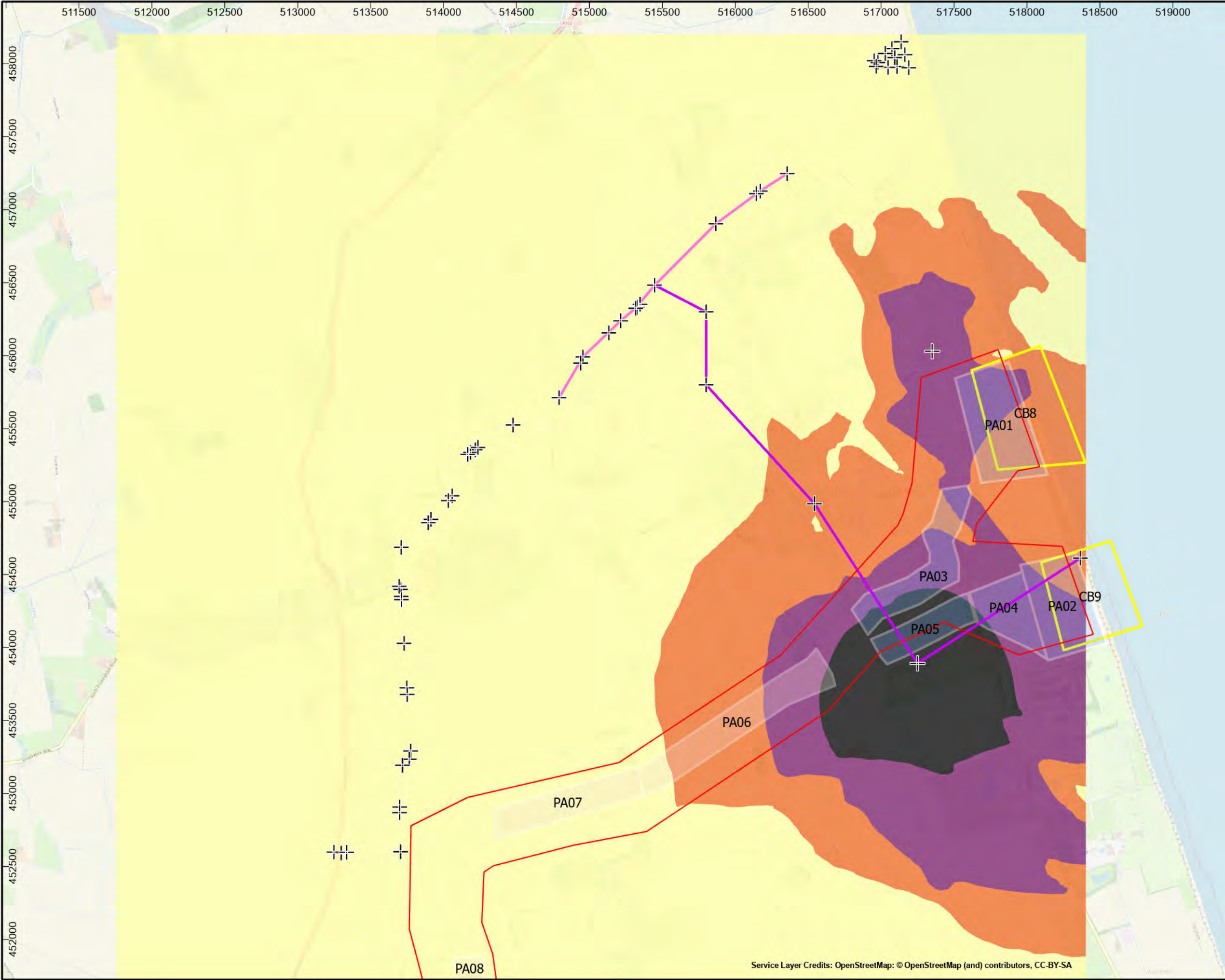
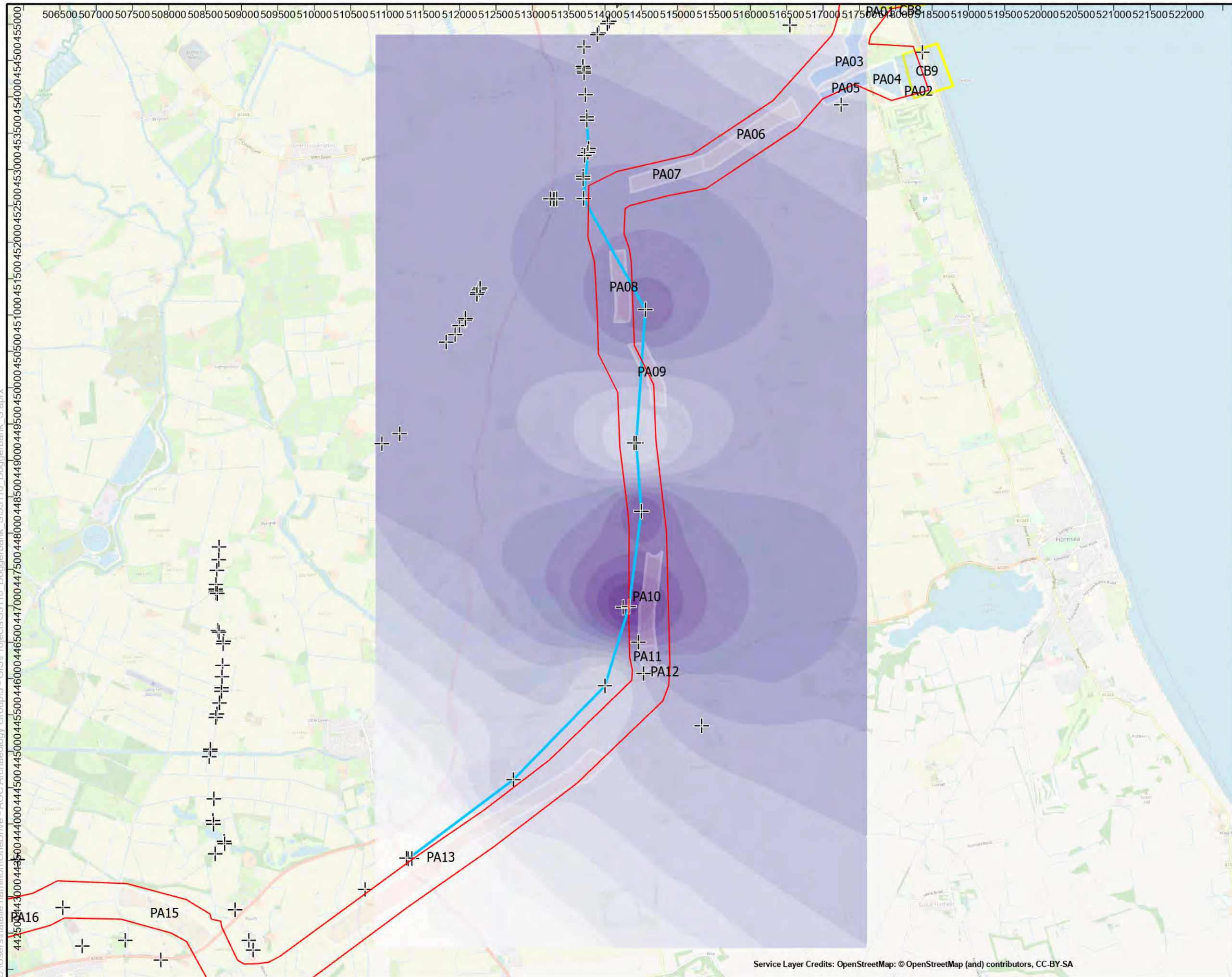


Figure		22-5-23	
Thickness plot of the modern made ground and topsoil deposits (extrapolated from deposit records), representing possible truncation - Area 1			
✚ Data Points ▭ Onshore Study Area — Transect A — Transect B Priority Geophysics Areas — No — Yes ▭ Potential Landfall Areas Topsoil / Made Ground Thickness - Area 1 m 0.000000 - 0.500000 0.500001 - 1.000000 1.000001 - 1.500000 1.500001 - 2.000000			
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Figure

22-5-24

Topographic plot of the below ground chalk bedrock (extrapolated from deposit records)
- Area 2

- ✚ Data Points
- ▭ Onshore Study Area
- Transect C

Priority Geophysics Areas

- ▭ No
- ▭ Yes
- ▭ Potential Landfall Areas

Chalk Surface - Area 2
m OD

- 7.999999 - -7.000000
- 8.999999 - -8.000000
- 9.999999 - -9.000000
- 10.999999 - -10.000000
- 11.999999 - -11.000000
- 12.999999 - -12.000000
- 13.999999 - -13.000000
- 14.999999 - -14.000000
- 15.999999 - -15.000000
- 16.999999 - -16.000000
- 17.999999 - -17.000000
- 18.999999 - -18.000000
- 19.999999 - -19.000000
- 20.999999 - -20.000000
- 21.999999 - -21.000000
- 22.000000

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and
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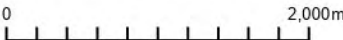
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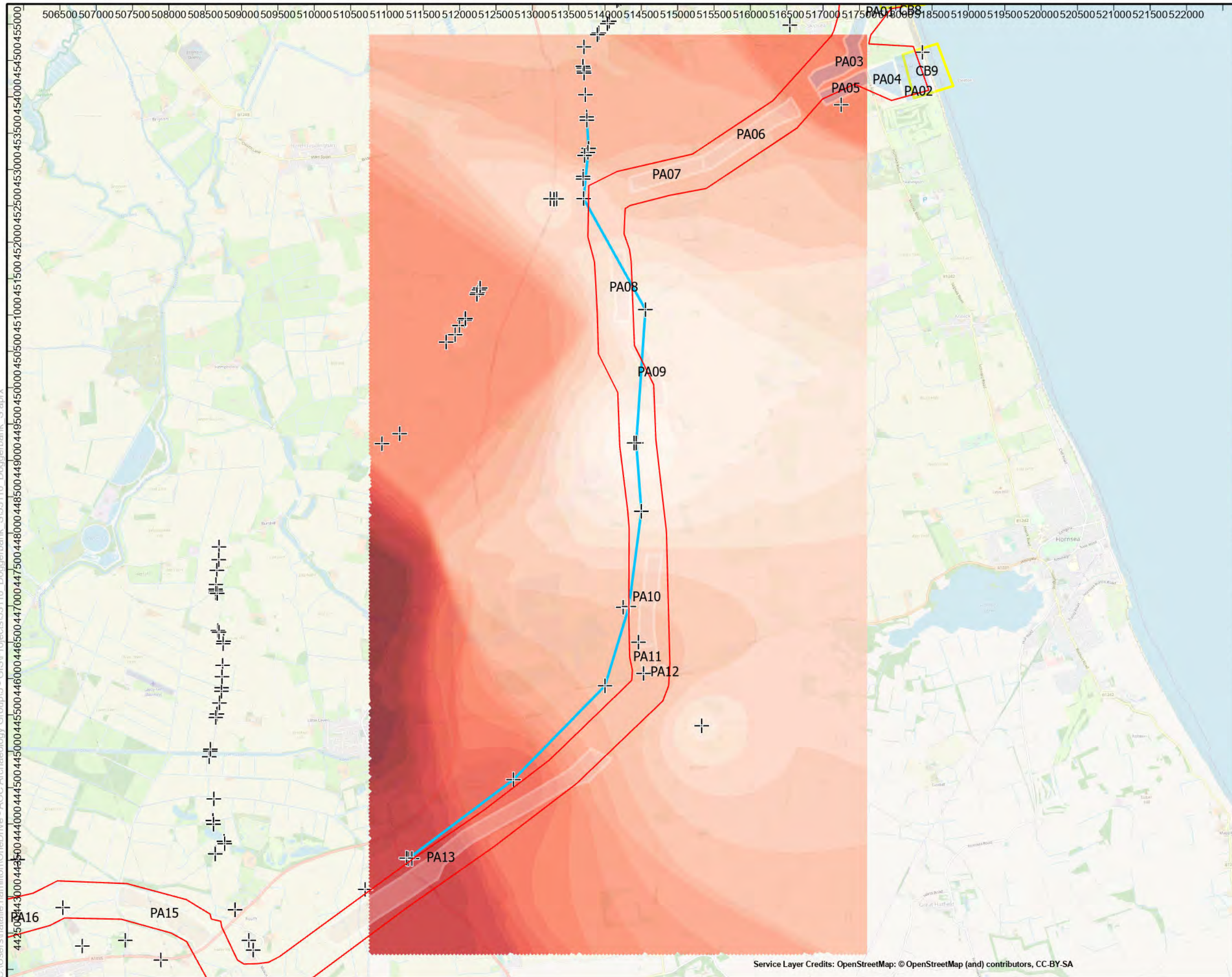


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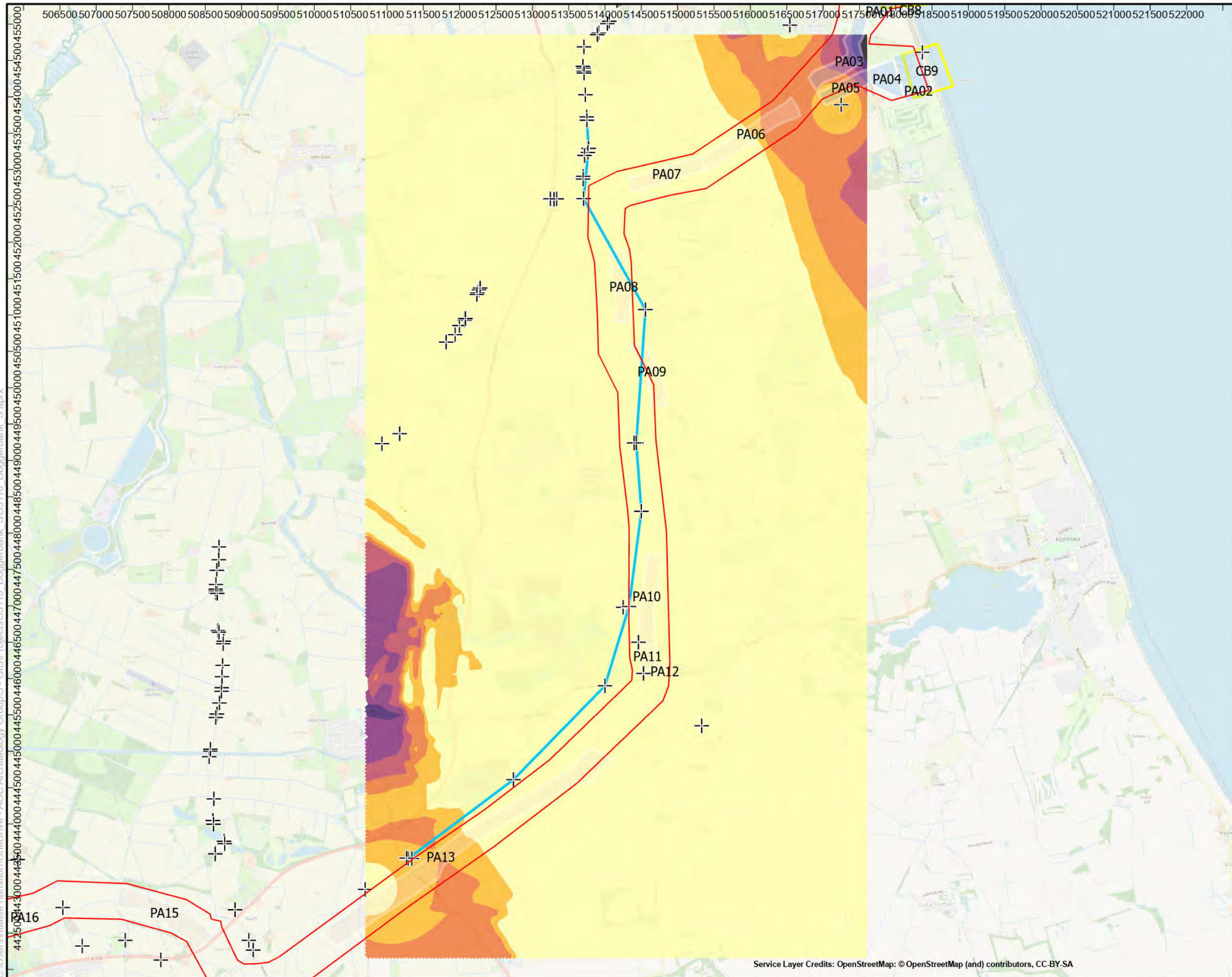
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Figure

22-5-27

Thickness plot of the below ground Holocene organic deposits (extrapolated from deposit records), representing deposit survival - Area 2

- ✚ Data Points
- Onshore Study Area
- Transect C

Priority Geophysics Areas

- No
- Yes
- Potential Landfall Areas

Holocene Thickness - Area 2

m

- 0.000000 - 0.500000
- 0.500001 - 1.000000
- 1.000001 - 1.500000
- 1.500001 - 2.000000
- 2.000001 - 2.500000
- 2.500001 - 3.000000
- 3.000001 - 3.500000

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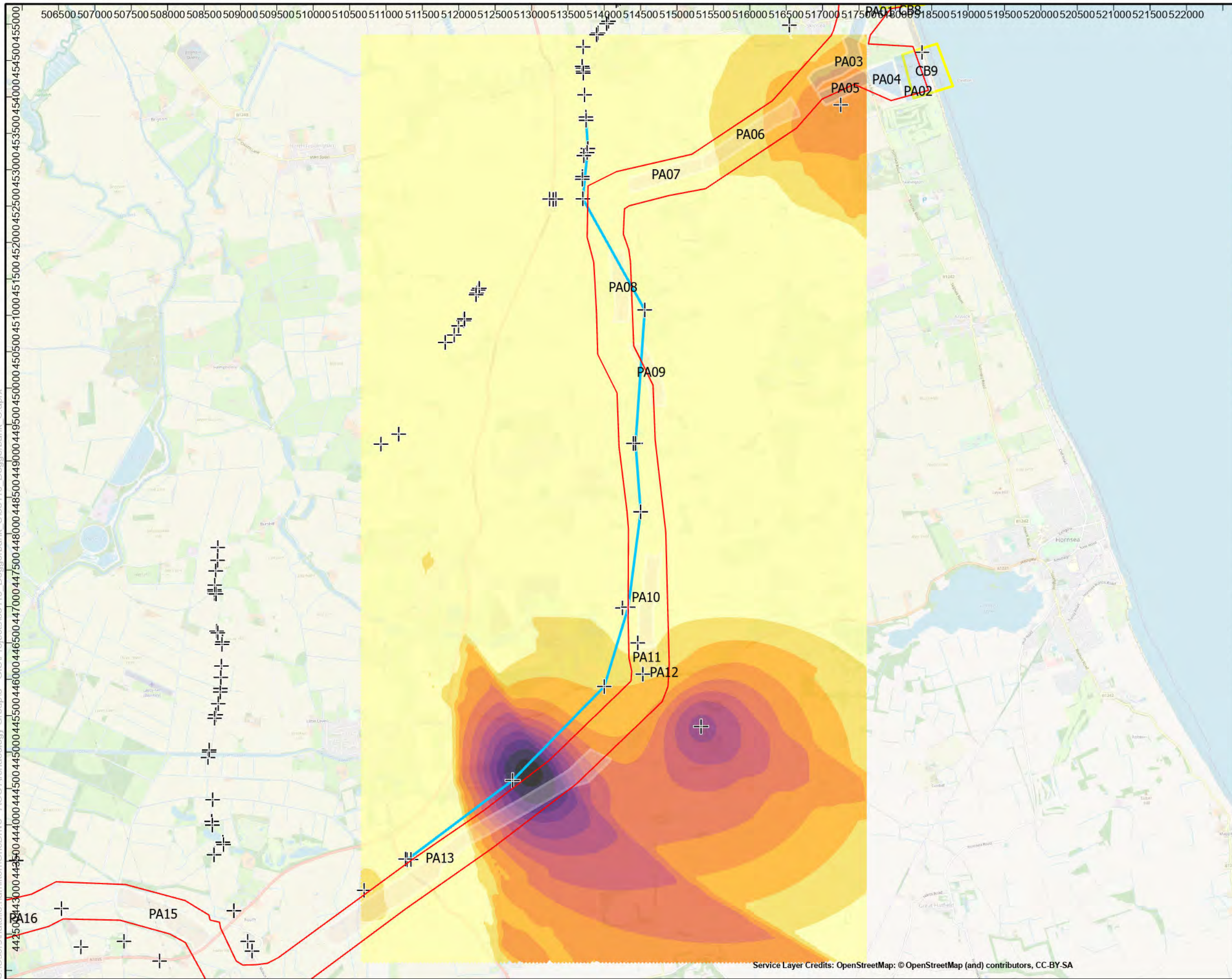
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Figure

22-5-28

Thickness plot of the modern made ground and topsoil deposits (extrapolated from deposit records), representing possible truncation - Area 2

- + Data Points
- Onshore Study Area
- Transect C

Priority Geophysics Areas

- No
- Yes
- Potential Landfall Areas

Topsoil / Made Ground Thickness - Area 2 m

- 0.000000 - 0.500000
- 0.500001 - 1.000000
- 1.000001 - 1.500000
- 1.500001 - 2.000000
- 2.000001 - 2.500000
- 2.500001 - 3.000000
- 3.000001 - 3.500000
- 3.500001 - 4.000000
- 4.000001 - 4.500000
- 4.500001 - 5.000000
- 5.000001 - 5.500000
- 5.500001 - 6.000000

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0 2,000m

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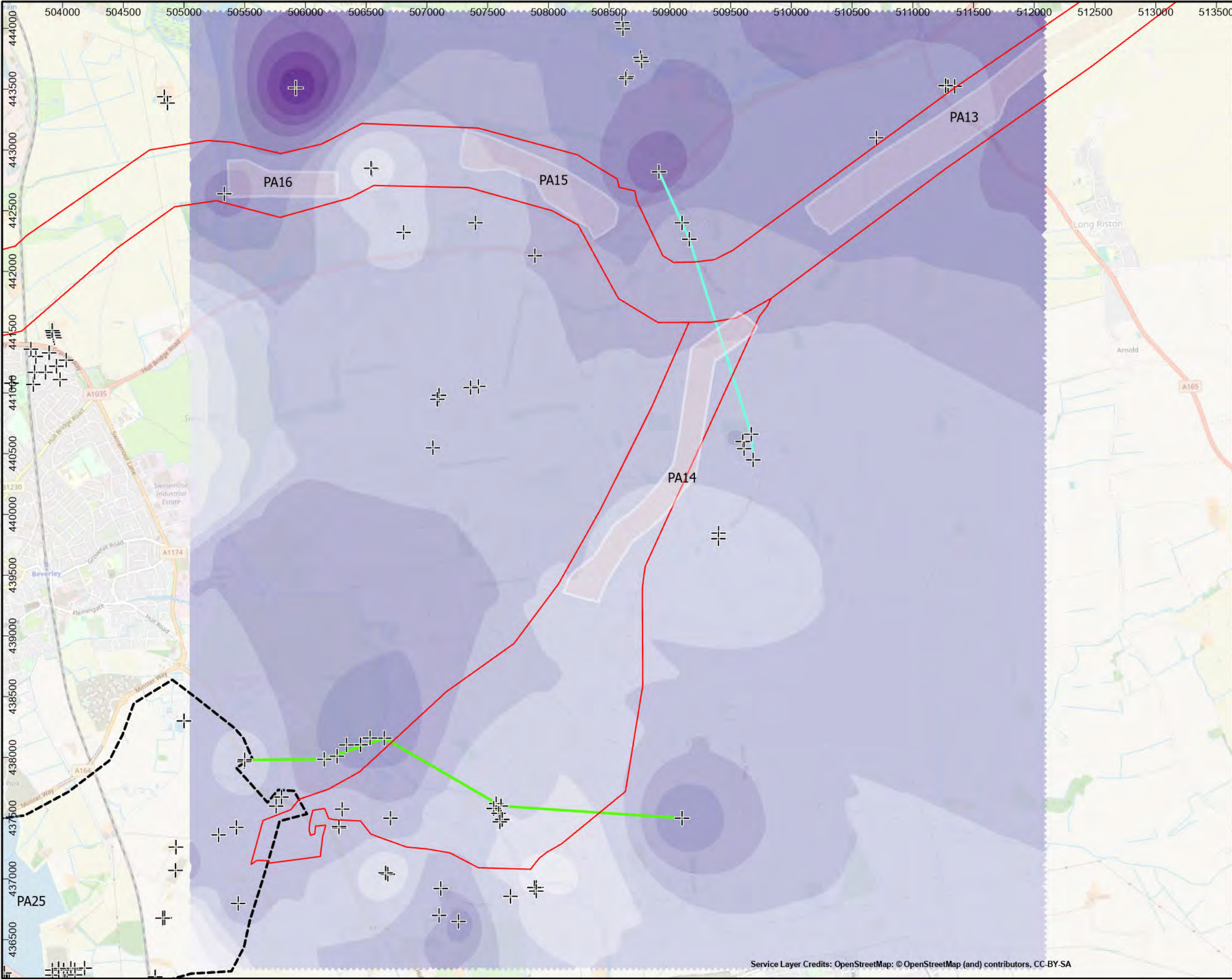
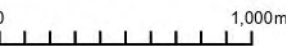
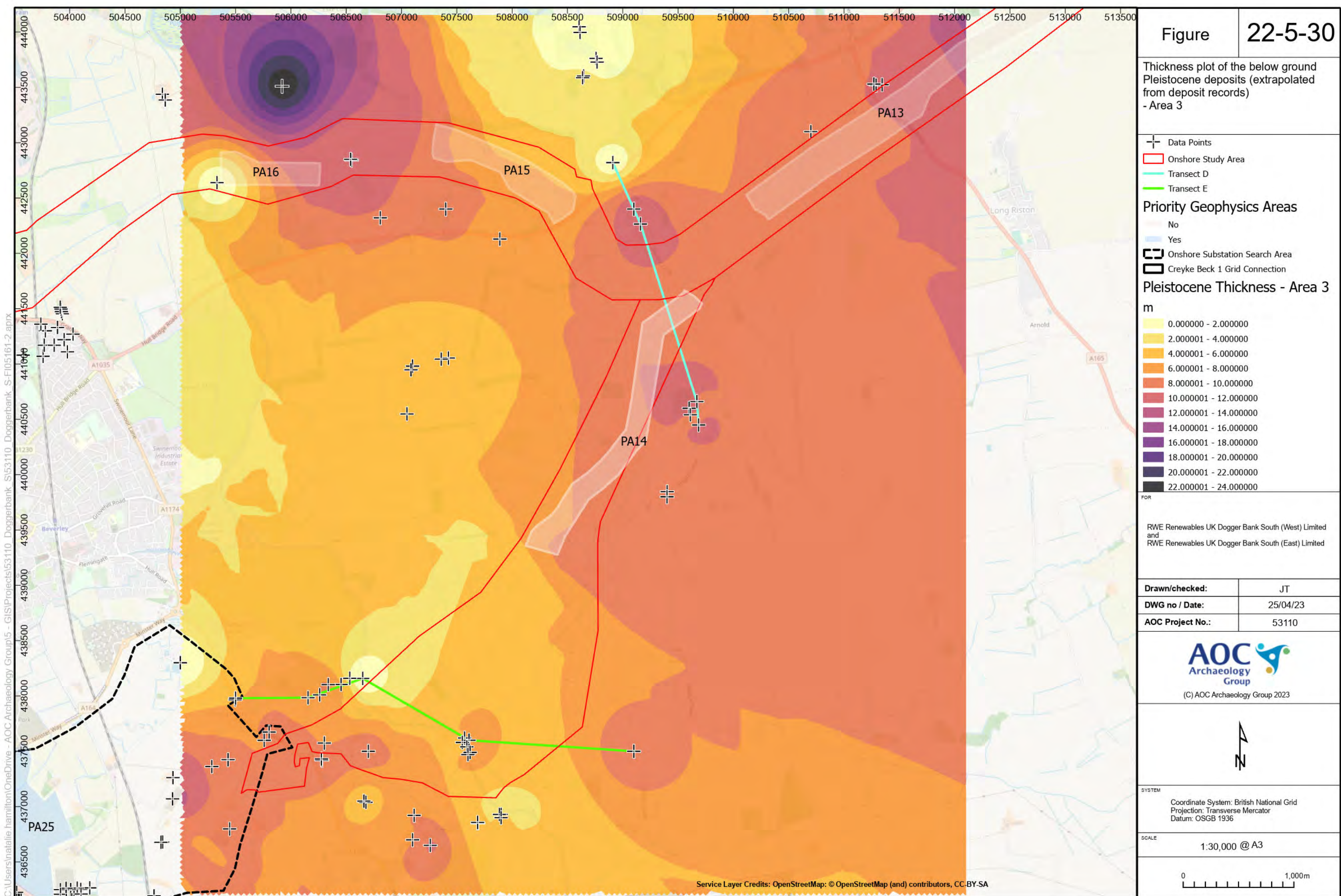
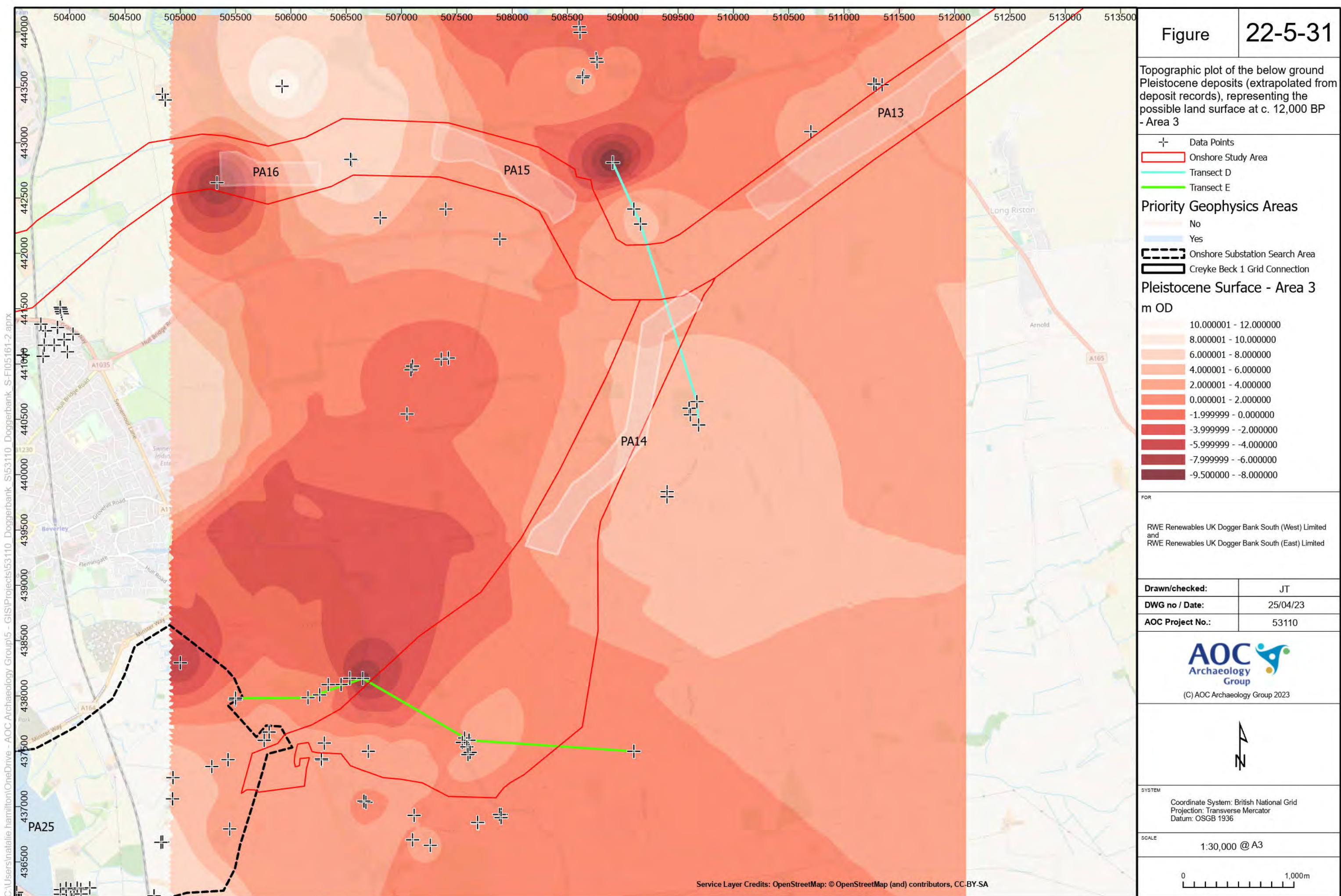
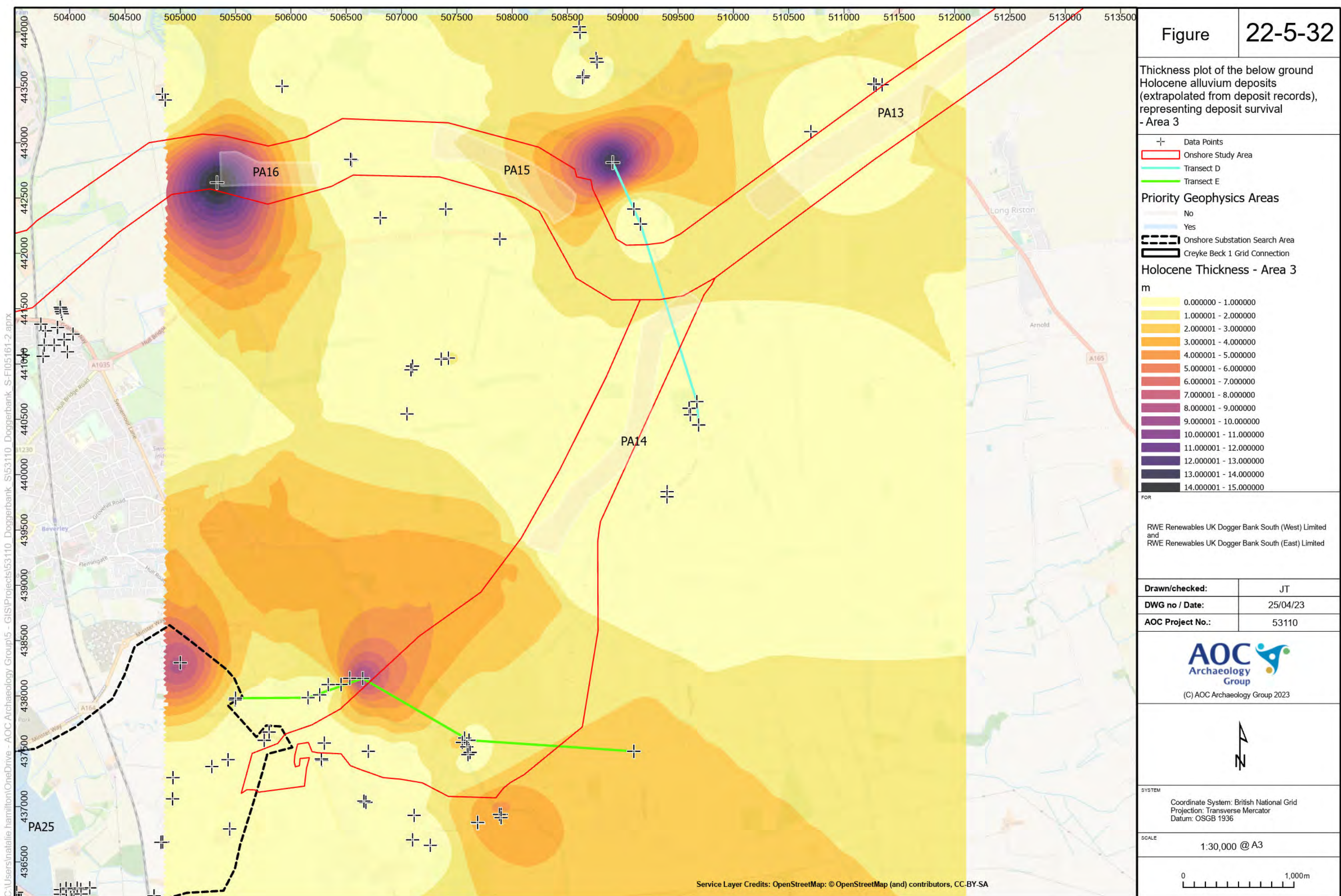
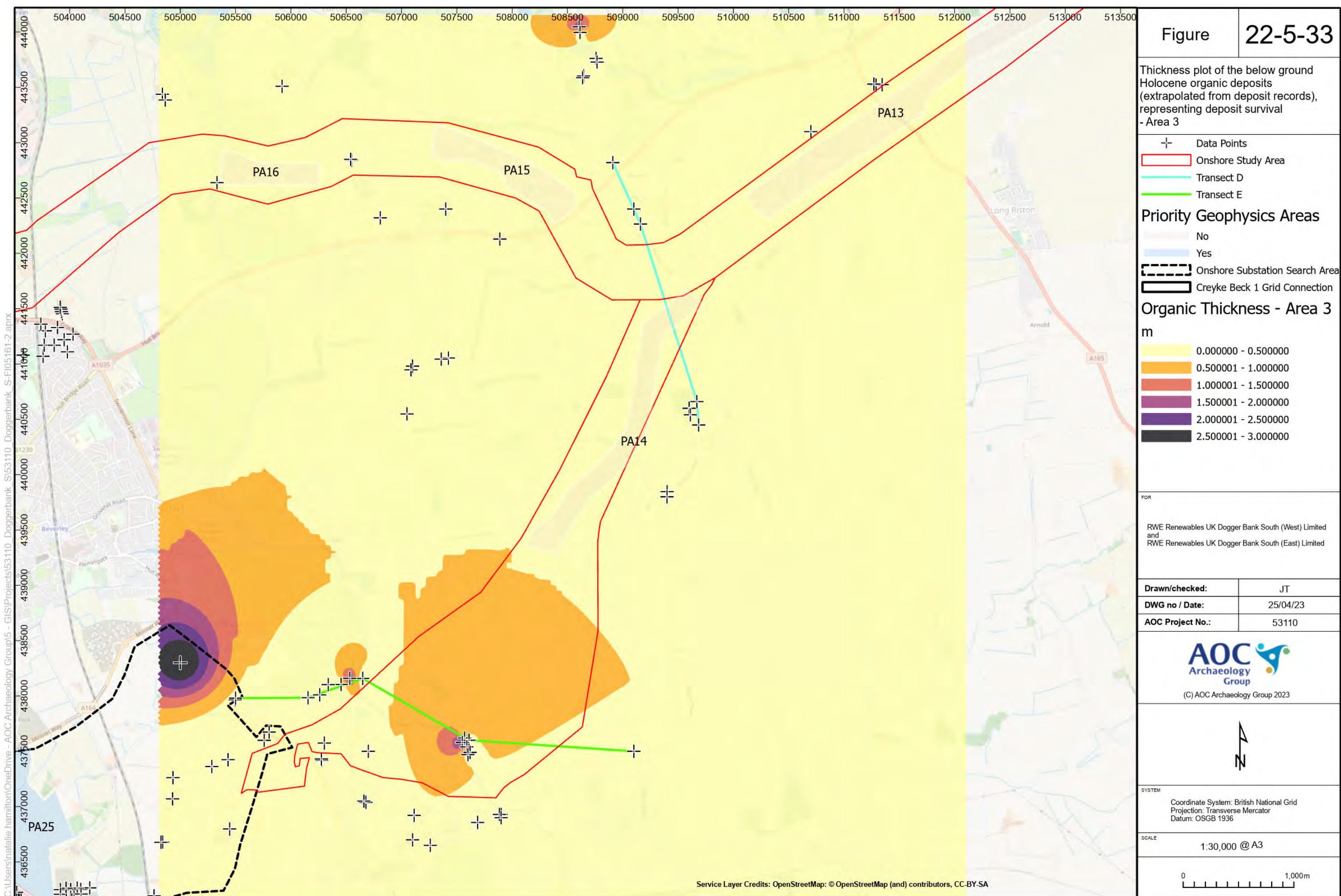


Figure	22-5-29
Topographic plot of the below ground chalk bedrock (extrapolated from deposit records) - Area 3	
✚ Data Points - Red line Onshore Study Area - Cyan line Transect D - Green line Transect E	
Priority Geophysics Areas - No - Yes	
- Onshore Substation Search Area - Creyke Beck 1 Grid Connection	
Chalk Surface - Area 3	
m OD	
-0.999999 - 0.000000 -1.999999 - -1.000000 -2.999999 - -2.000000 -3.999999 - -3.000000 -4.999999 - -4.000000 -5.999999 - -5.000000 -6.999999 - -6.000000 -7.999999 - -7.000000 -8.999999 - -8.000000 -9.999999 - -9.000000 -10.999999 - -10.000000 -11.999999 - -11.000000 -12.500000 - -12.000000	
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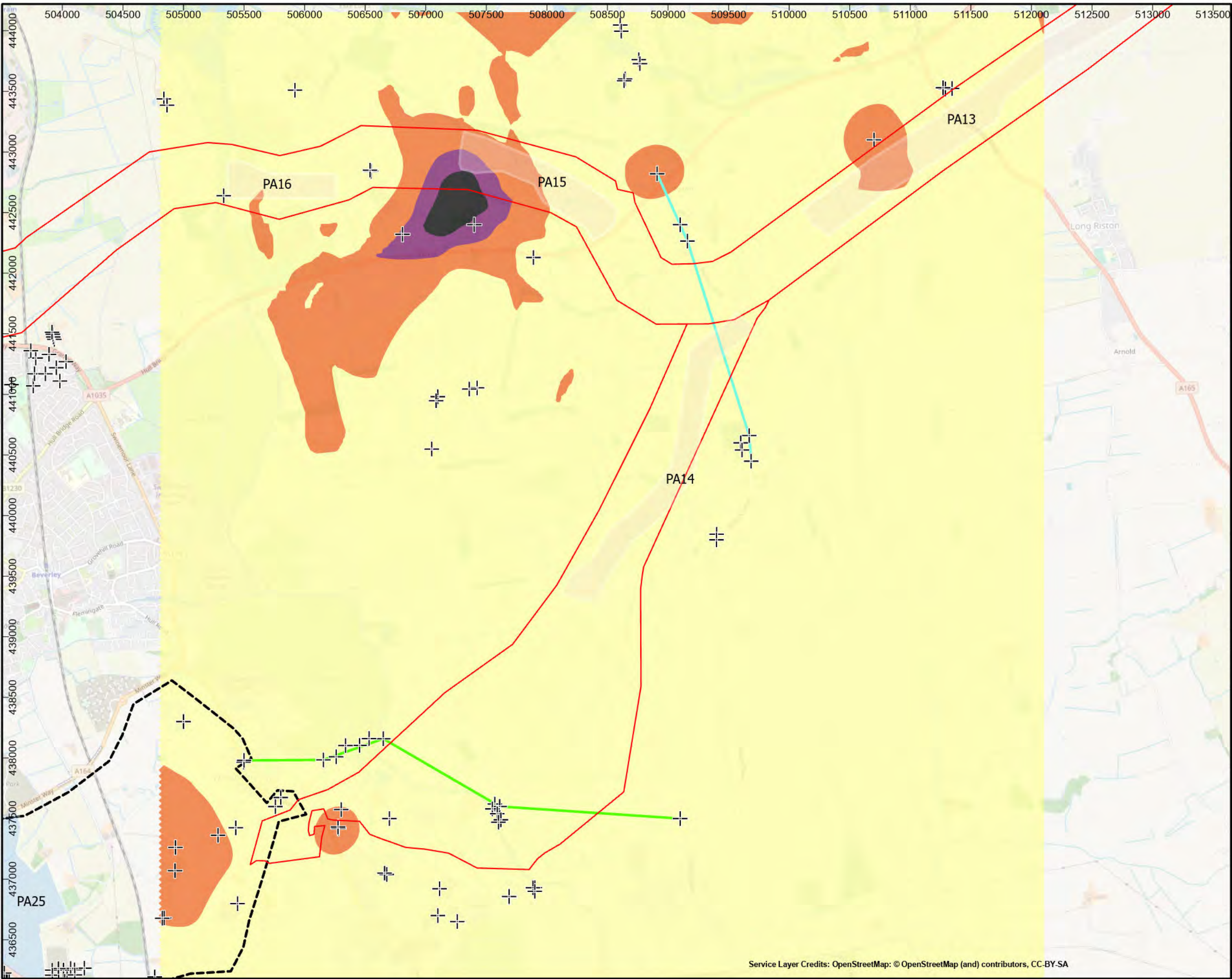








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Thickness plot of the modern made ground and topsoil deposits (extrapolated from deposit records), representing possible truncation - Area 3

- + Data Points
- Onshore Study Area
- Transect D
- Transect E
- Priority Geophysics Areas
 - No
 - Yes
- Onshore Substation Search Area
- Creyke Beck 1 Grid Connection
- Topsoil / Made Ground Thickness - Area 3 m
 - 0.000000 - 0.500000
 - 0.500001 - 1.000000
 - 1.000001 - 1.500000
 - 1.500001 - 2.000000

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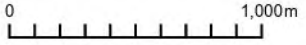


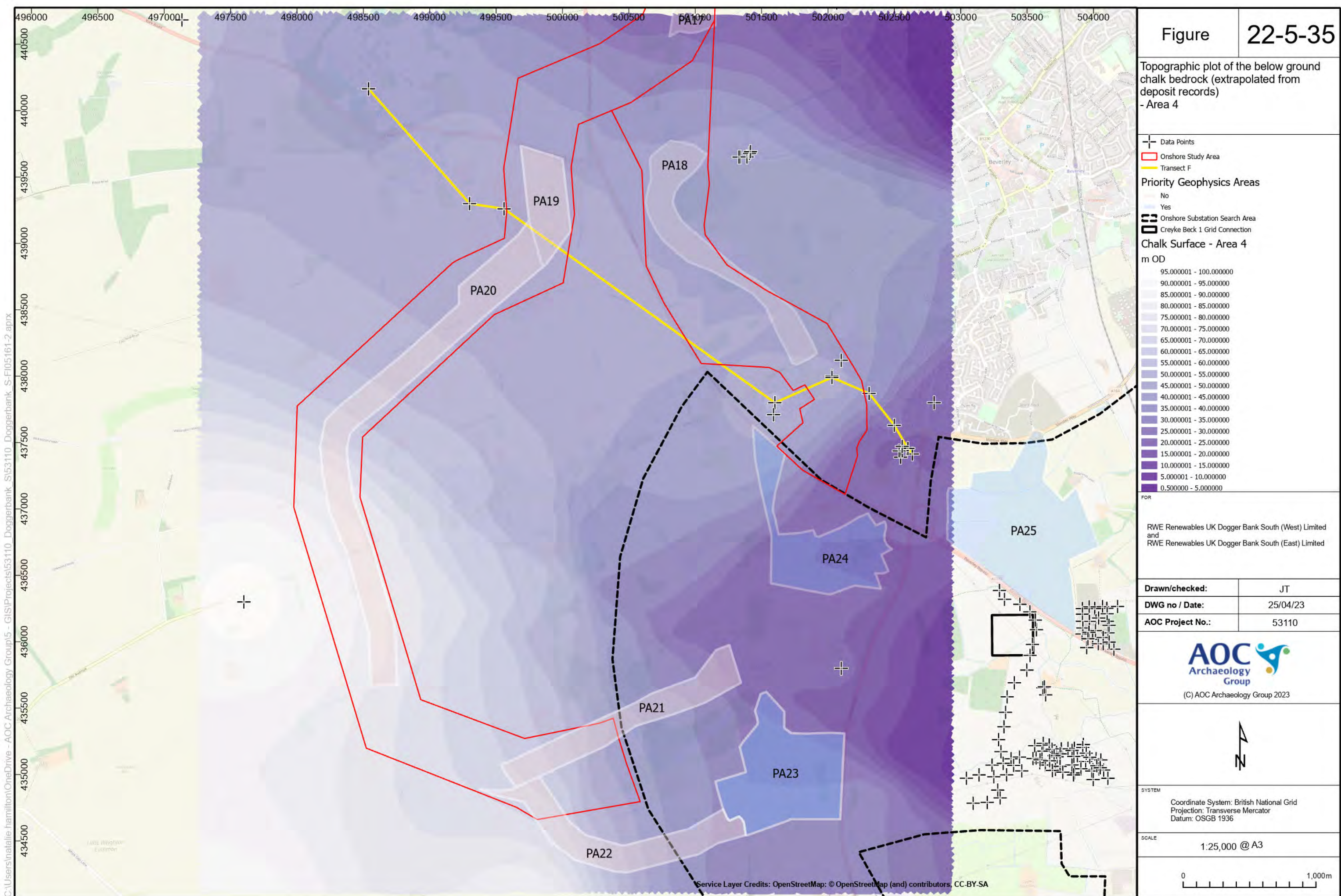
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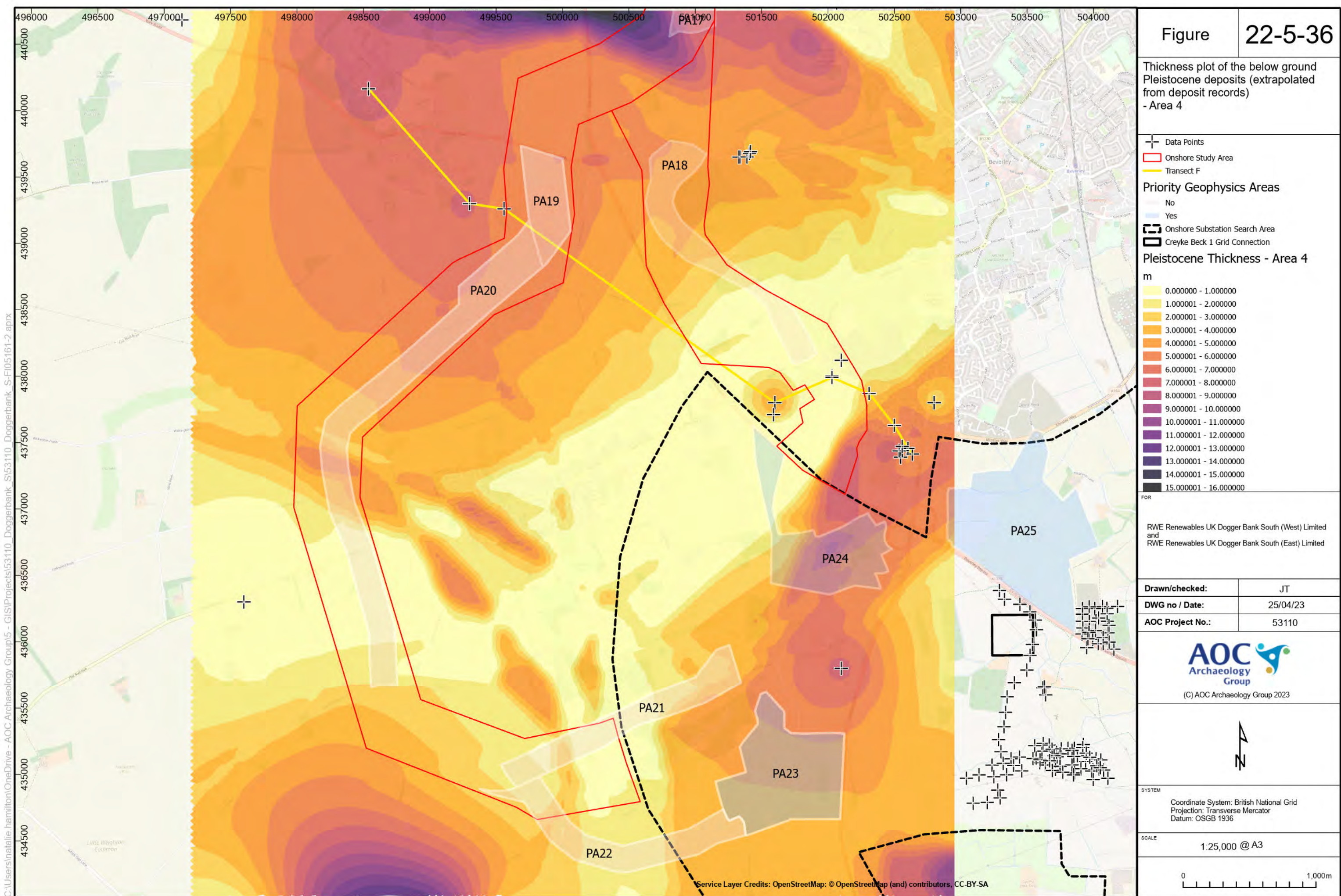


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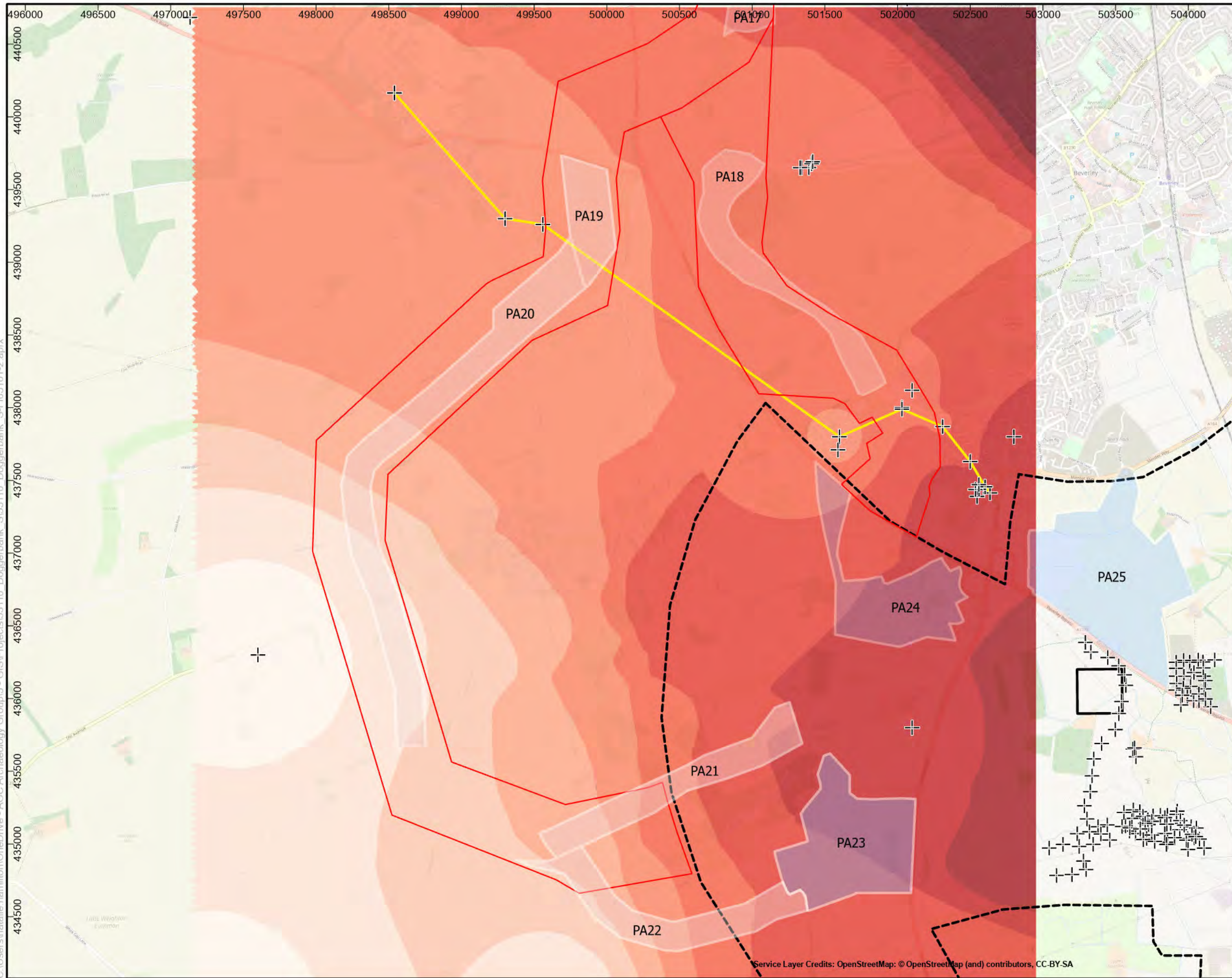
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Figure

22-5-37

Topographic plot of the below ground Pleistocene deposits (extrapolated from deposit records), representing the possible land surface at c. 12,000 BP - Area 4

+

Data Points

Onshore Study Area

Transect F

Priority Geophysics Areas

No

Yes

Onshore Substation Search Area

Creyke Beck 1 Grid Connection

Pleistocene Surface - Area 4

m OD

90.000001 - 100.000000

80.000001 - 90.000000

70.000001 - 80.000000

60.000001 - 70.000000

50.000001 - 60.000000

40.000001 - 50.000000

30.000001 - 40.000000

20.000001 - 30.000000

10.000001 - 20.000000

8.500000 - 10.000000

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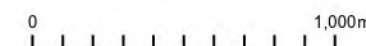


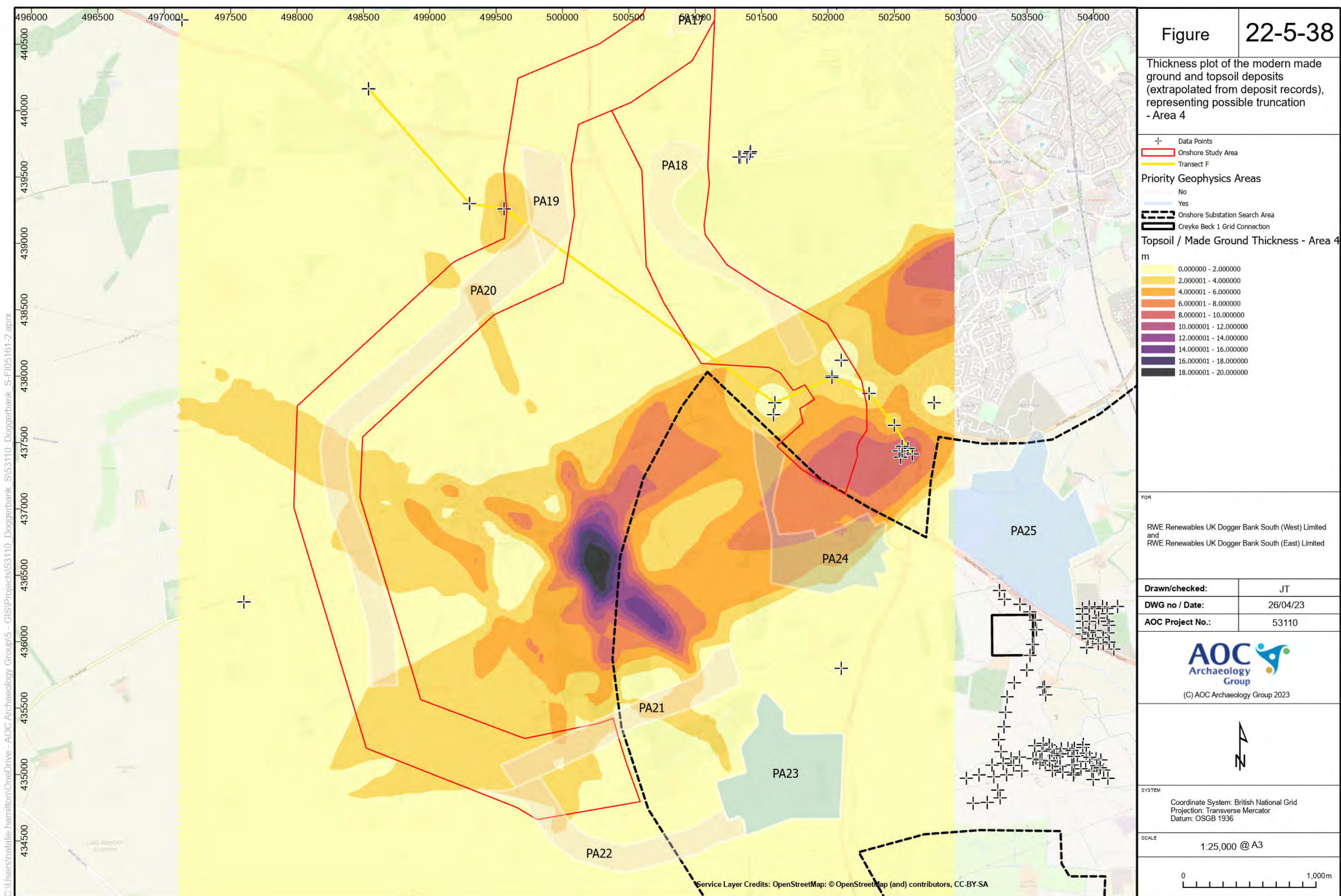
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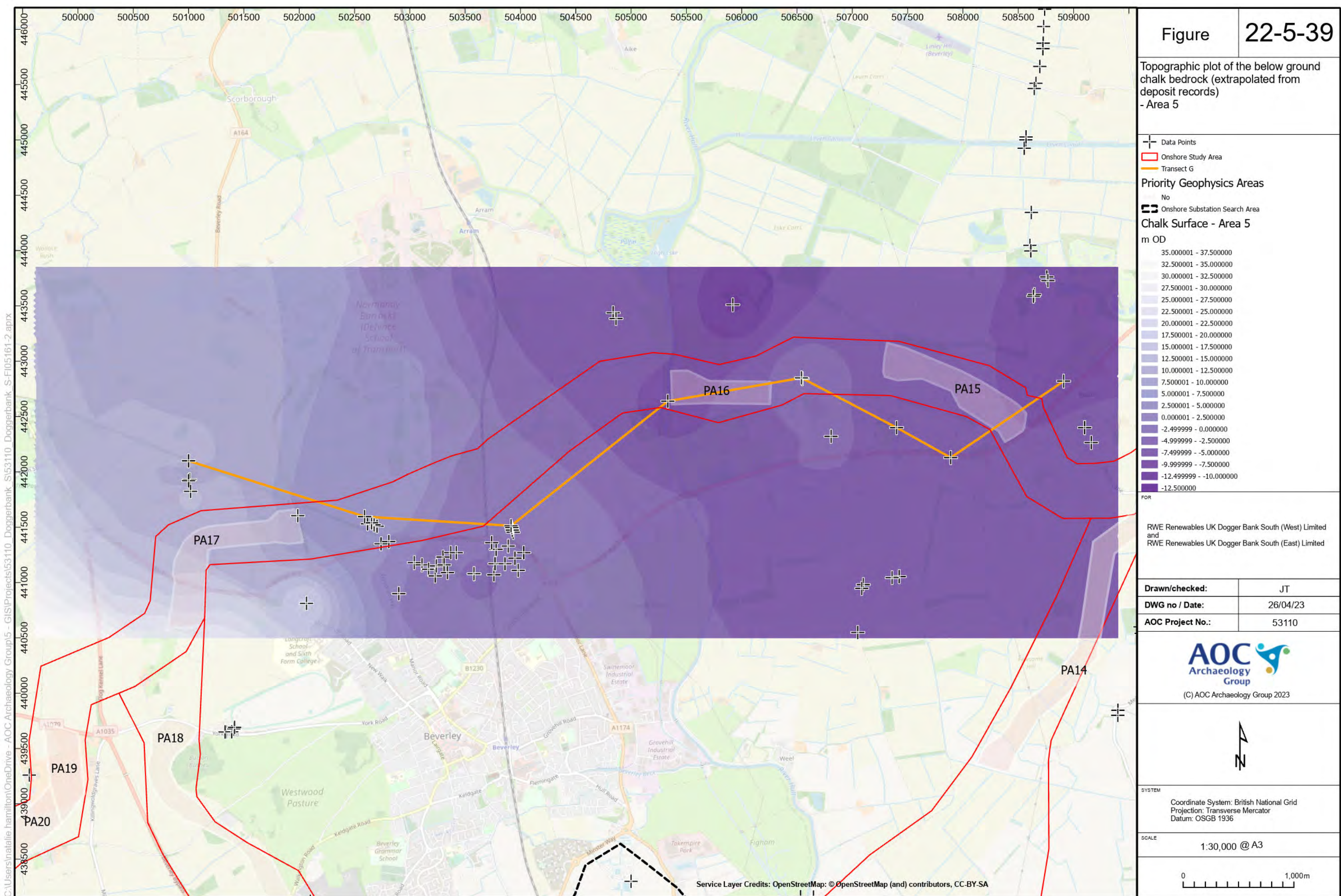
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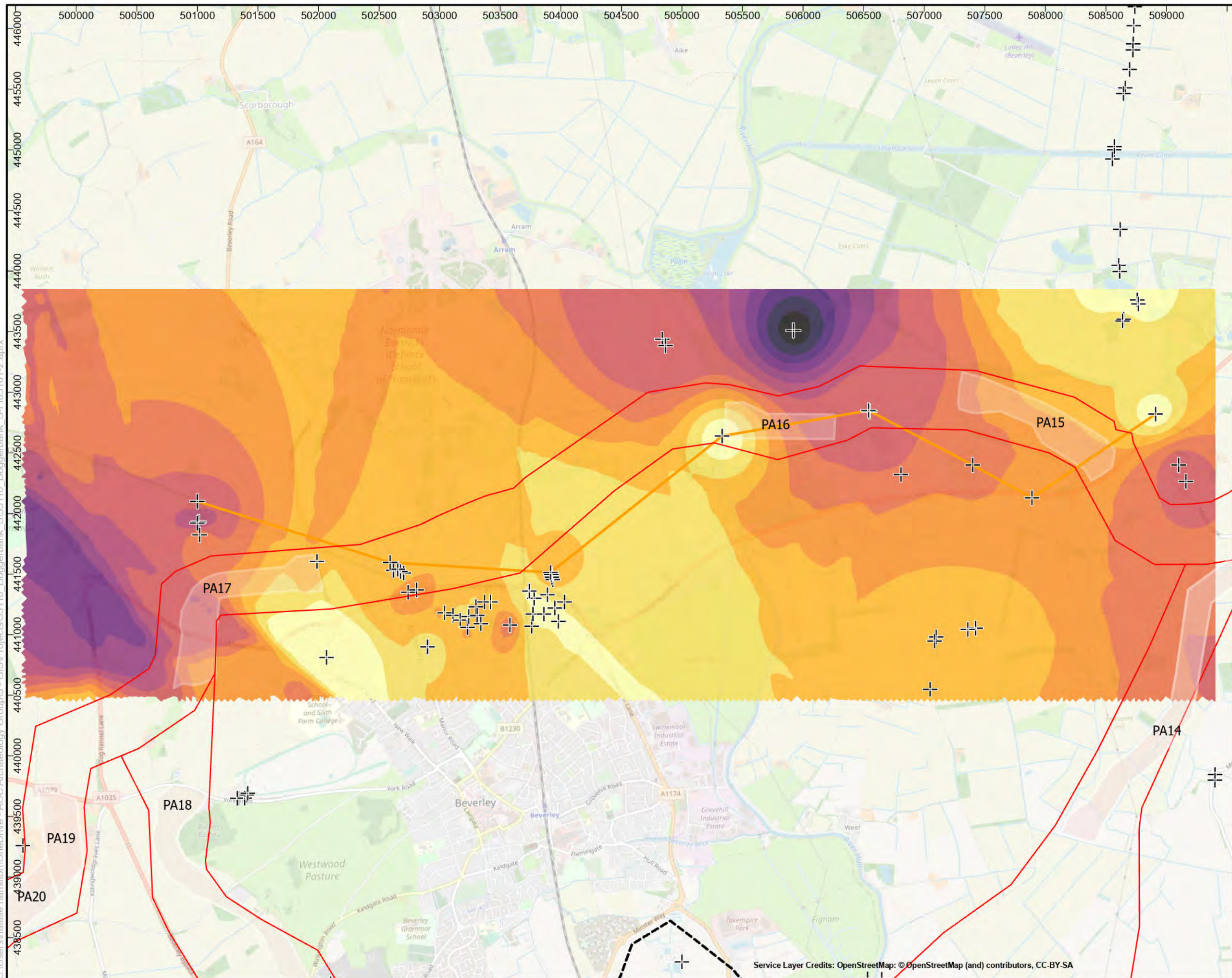


Figure 22-5-40

Thickness plot of the below ground Pleistocene deposits (extrapolated from deposit records) - Area 5

- ✚ Data Points
- ▭ Onshore Study Area
- Transect G

Priority Geophysics Areas

- No
- ▭ Onshore Substation Search Area

Pleistocene Thickness - Area 5

- m
- 0.000000 - 2.000000
 - 2.000001 - 4.000000
 - 4.000001 - 6.000000
 - 6.000001 - 8.000000
 - 8.000001 - 10.000000
 - 10.000001 - 12.000000
 - 12.000001 - 14.000000
 - 14.000001 - 16.000000
 - 16.000001 - 18.000000
 - 18.000001 - 20.000000
 - 20.000001 - 22.000000
 - 22.000001 - 24.000000

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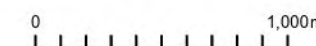
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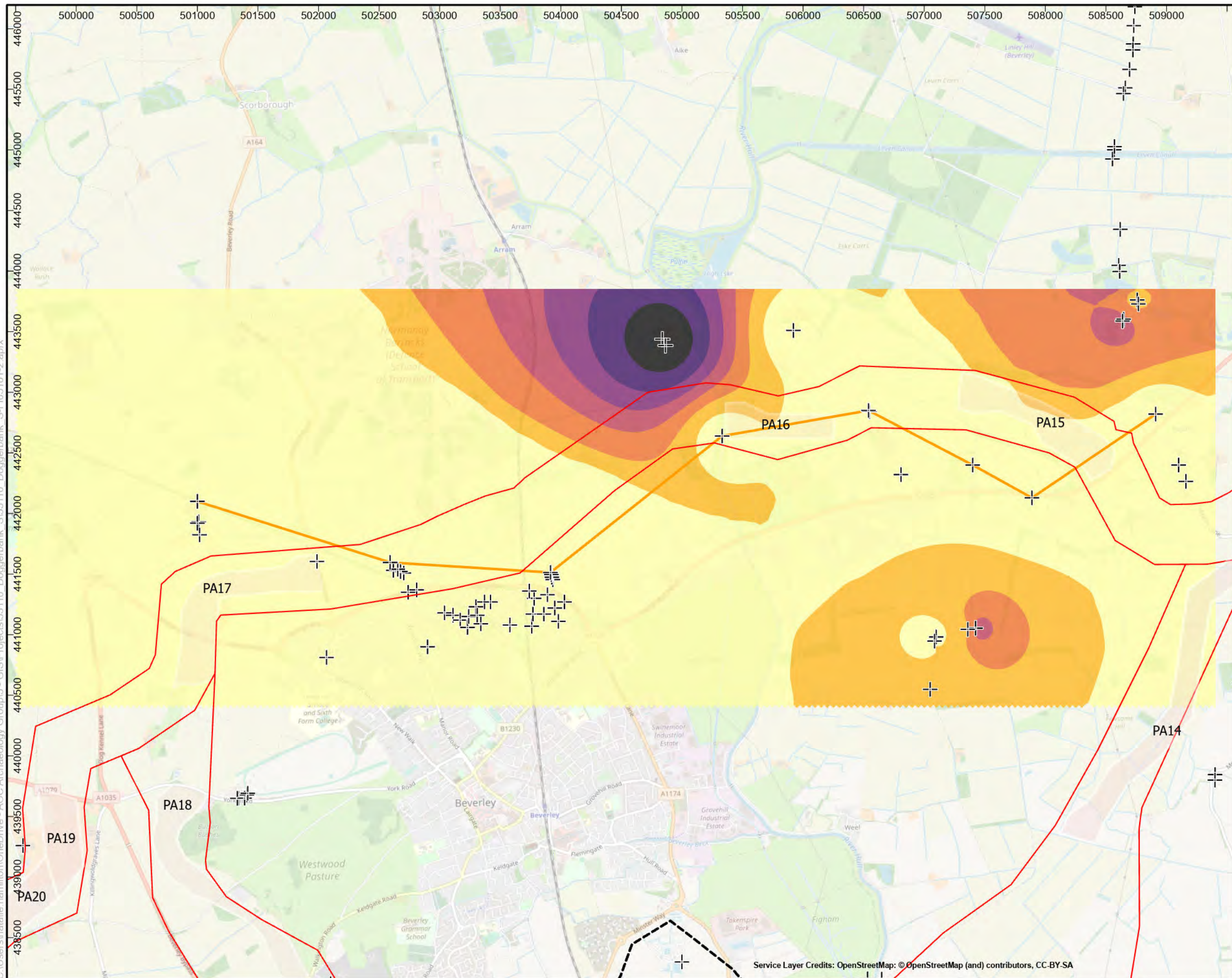


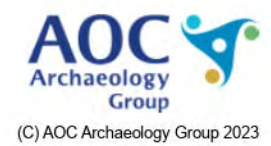
Figure 22-5-41

Thickness plot of the below ground
Glaciofluvial deposits (extrapolated
from deposit records)
- Area 5

- + Data Points
- Onshore Study Area
- Transect G
- Priority Geophysics Areas
- No
- Onshore Substation Search Area
- Glaciofluvial Thickness - Area 5
m
- 0.000000 - 0.500000
- 0.500001 - 1.000000
- 1.000001 - 1.500000
- 1.500001 - 2.000000
- 2.000001 - 2.500000
- 2.500001 - 3.000000
- 3.000001 - 3.500000

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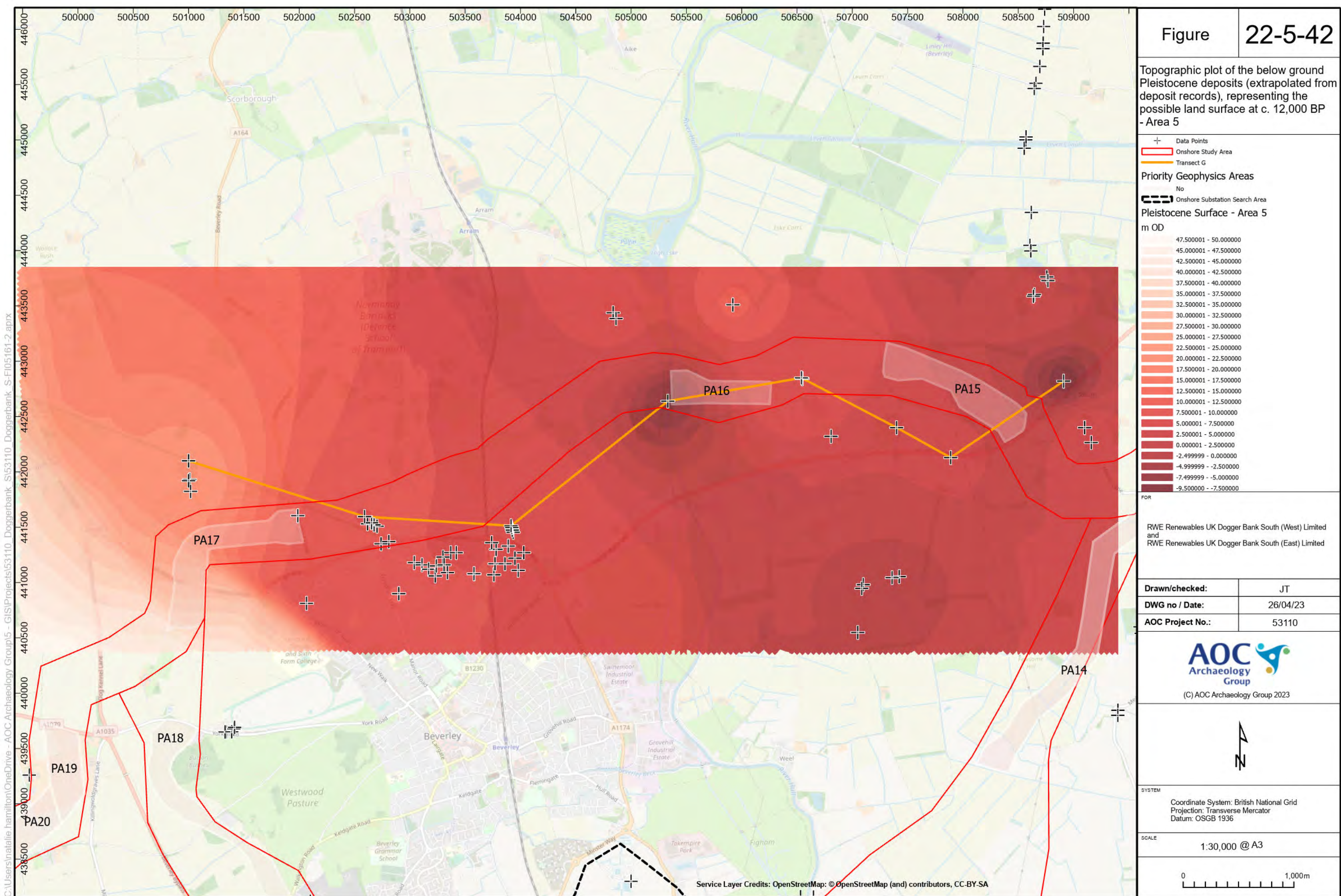


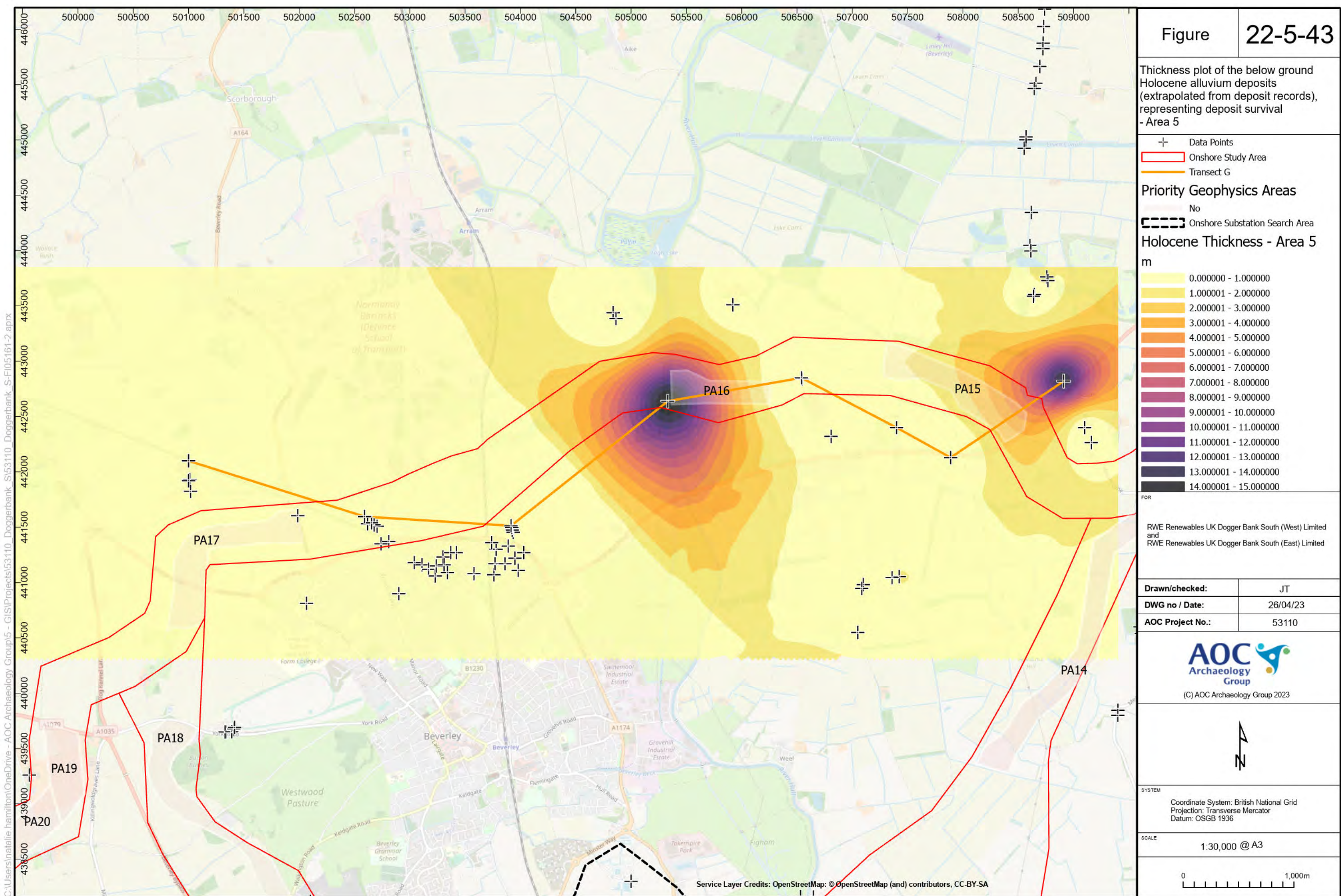
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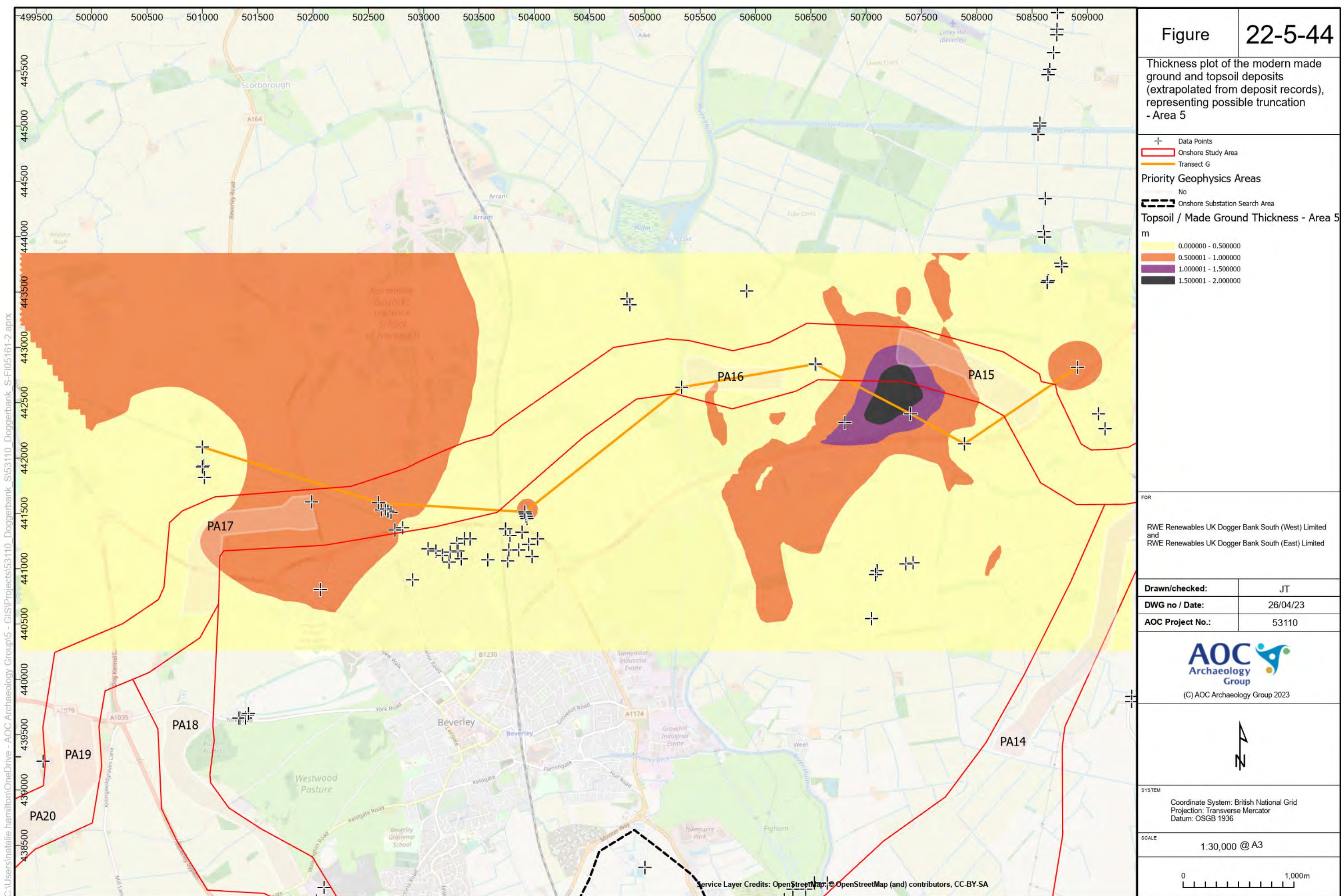
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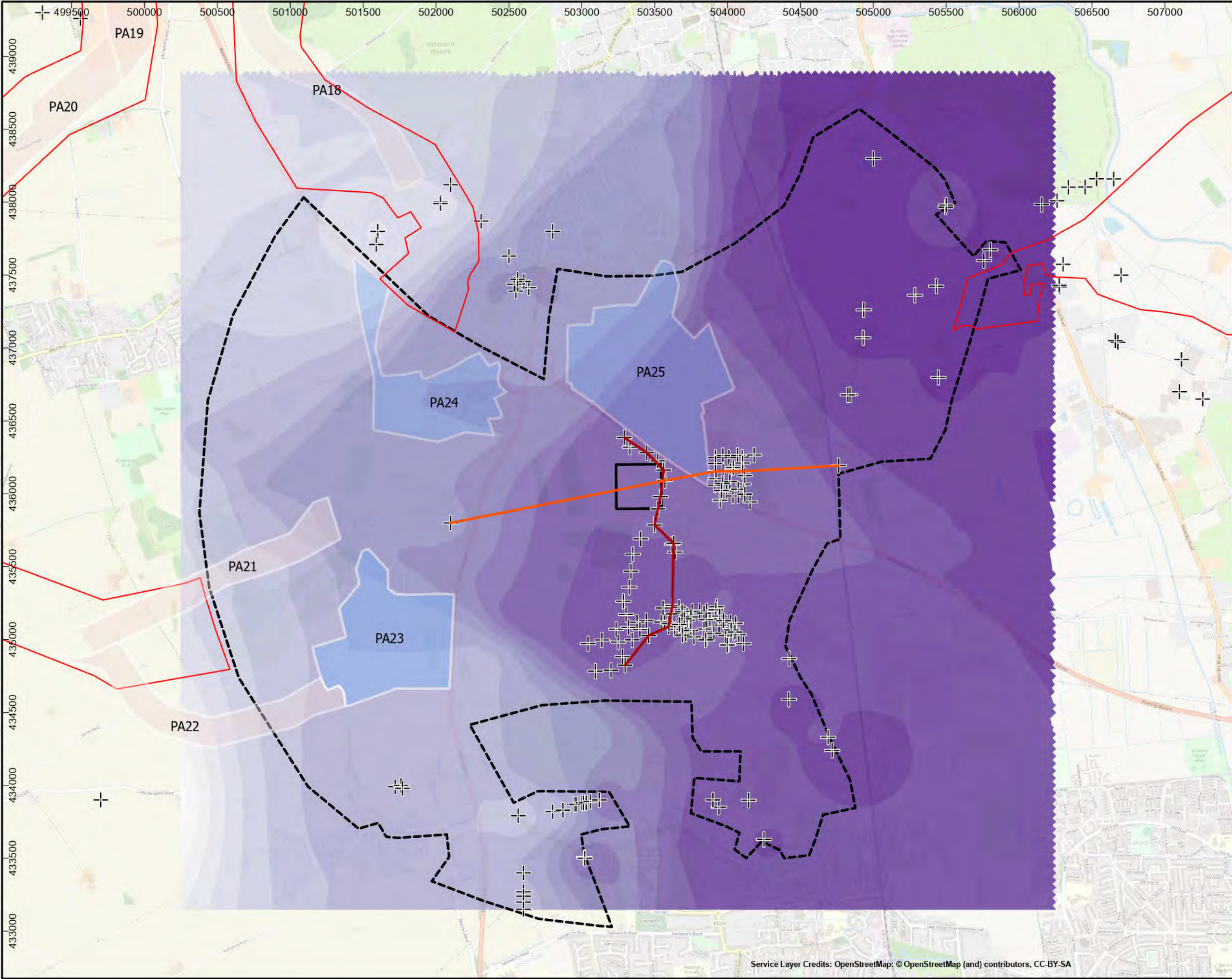


Figure		22-5-45	
Topographic plot of the below ground chalk bedrock (extrapolated from deposit records) - Area 6			
+ Data Points Onshore Study Area Transect H Transect I Priority Geophysics Areas No Yes Onshore Substation Search Area Creyke Beck 1 Grid Connection			

Chalk Surface - Area 6

m OD

65.000001 - 70.000000

60.000001 - 65.000000

55.000001 - 60.000000

50.000001 - 55.000000

45.000001 - 50.000000

40.000001 - 45.000000

35.000001 - 40.000000

30.000001 - 35.000000

25.000001 - 30.000000

20.000001 - 25.000000

15.000001 - 20.000000

10.000001 - 15.000000

5.000001 - 10.000000

0.000001 - 5.000000

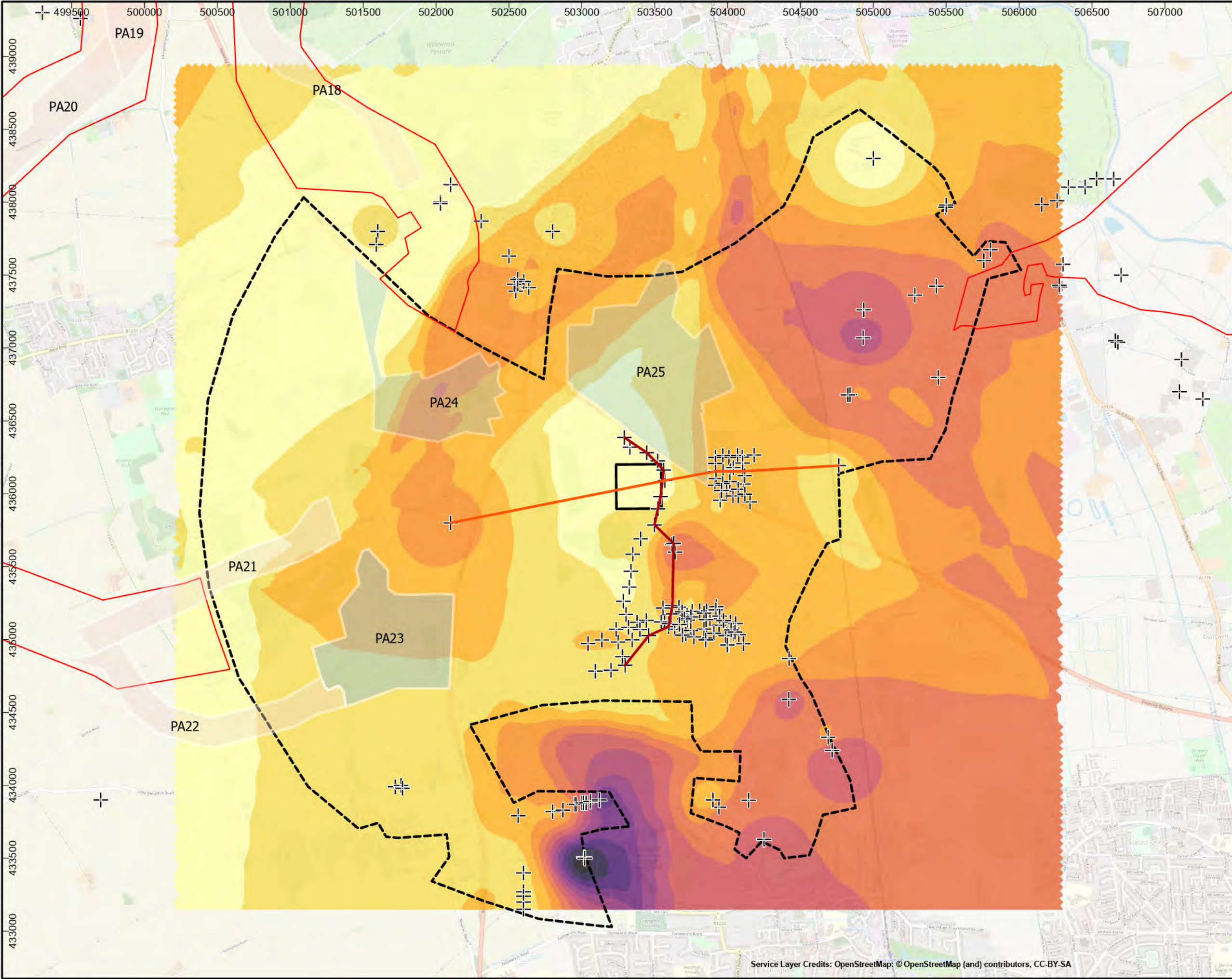
-4.999999 - 0.000000

-7.000000 - -5.000000

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Figure

22-5-46

Thickness plot of the below ground Pleistocene deposits (extrapolated from deposit records) - Area 6

Onshore Study Area

Transect H

Transect I

Data Points

Priority Geophysics Areas

No

Yes

Onshore Substation Search Area

Creyke Beck 1 Grid Connection

Pleistocene Thickness - Area 6

m

0.000000 - 2.000000

2.000001 - 4.000000

4.000001 - 6.000000

6.000001 - 8.000000

8.000001 - 10.000000

10.000001 - 12.000000

12.000001 - 14.000000

14.000001 - 16.000000

16.000001 - 18.000000

18.000001 - 20.000000

20.000001 - 22.000000

22.000001 - 24.000000

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North Arrow

SYSTEM

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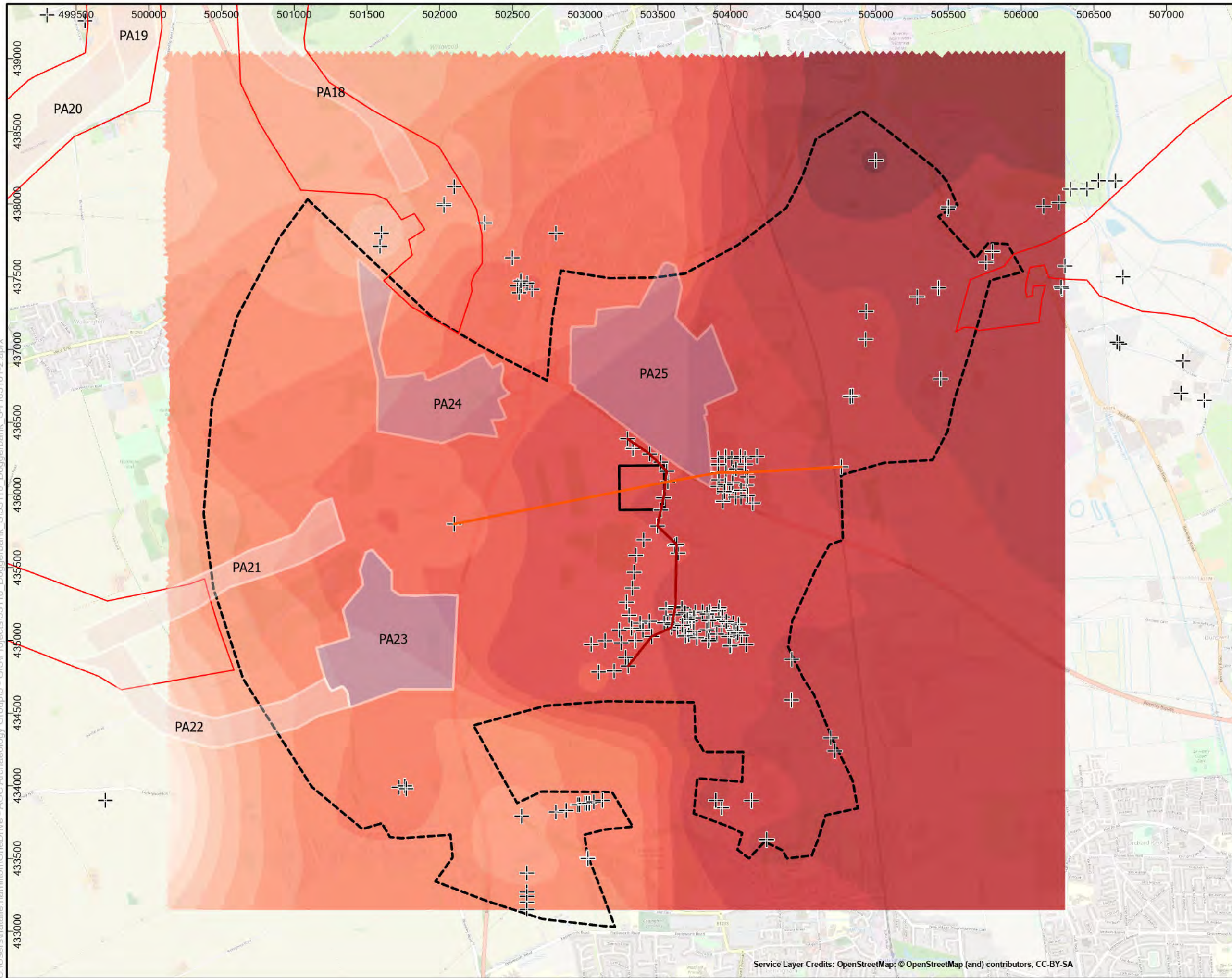
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Figure

22-5-48

Topographic plot of the below ground Pleistocene deposits (extrapolated from deposit records), representing the possible land surface at c. 12,000 BP - Area 6

- Onshore Study Area
- Transect H
- Transect I
- Data Points
- Priority Geophysics Areas
 - No
 - Yes
- Onshore Substation Search Area
- Creyke Beck 1 Grid Connection

Pleistocene Surface - Area 6
m OD

- 75.000001 - 80.000000
- 70.000001 - 75.000000
- 65.000001 - 70.000000
- 60.000001 - 65.000000
- 55.000001 - 60.000000
- 50.000001 - 55.000000
- 45.000001 - 50.000000
- 40.000001 - 45.000000
- 35.000001 - 40.000000
- 30.000001 - 35.000000
- 25.000001 - 30.000000
- 20.000001 - 25.000000
- 15.000001 - 20.000000
- 10.000001 - 15.000000
- 5.000001 - 10.000000
- 0.000001 - 5.000000
- 4.999999 - 0.000000
- 5.000000

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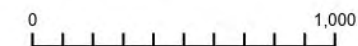


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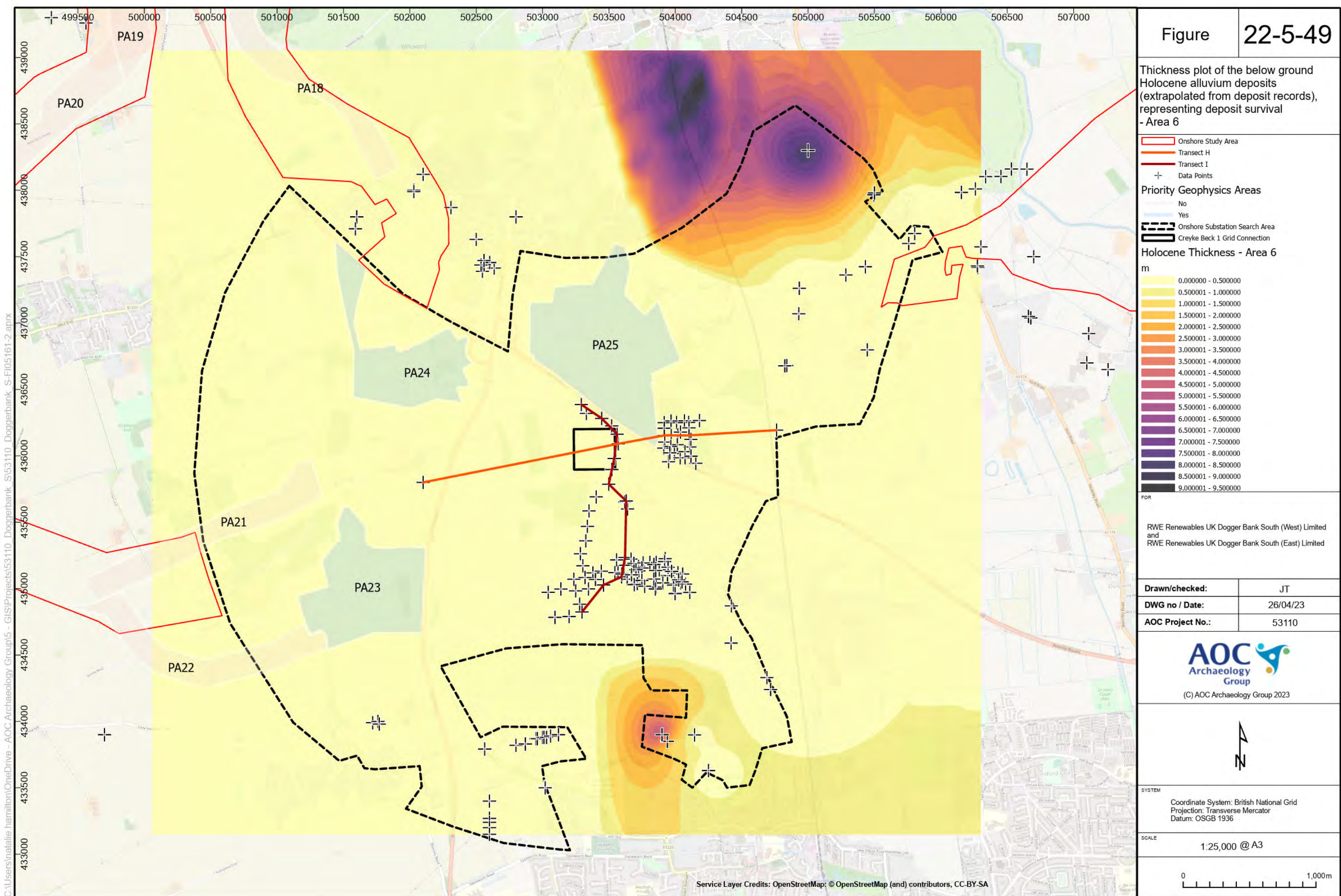


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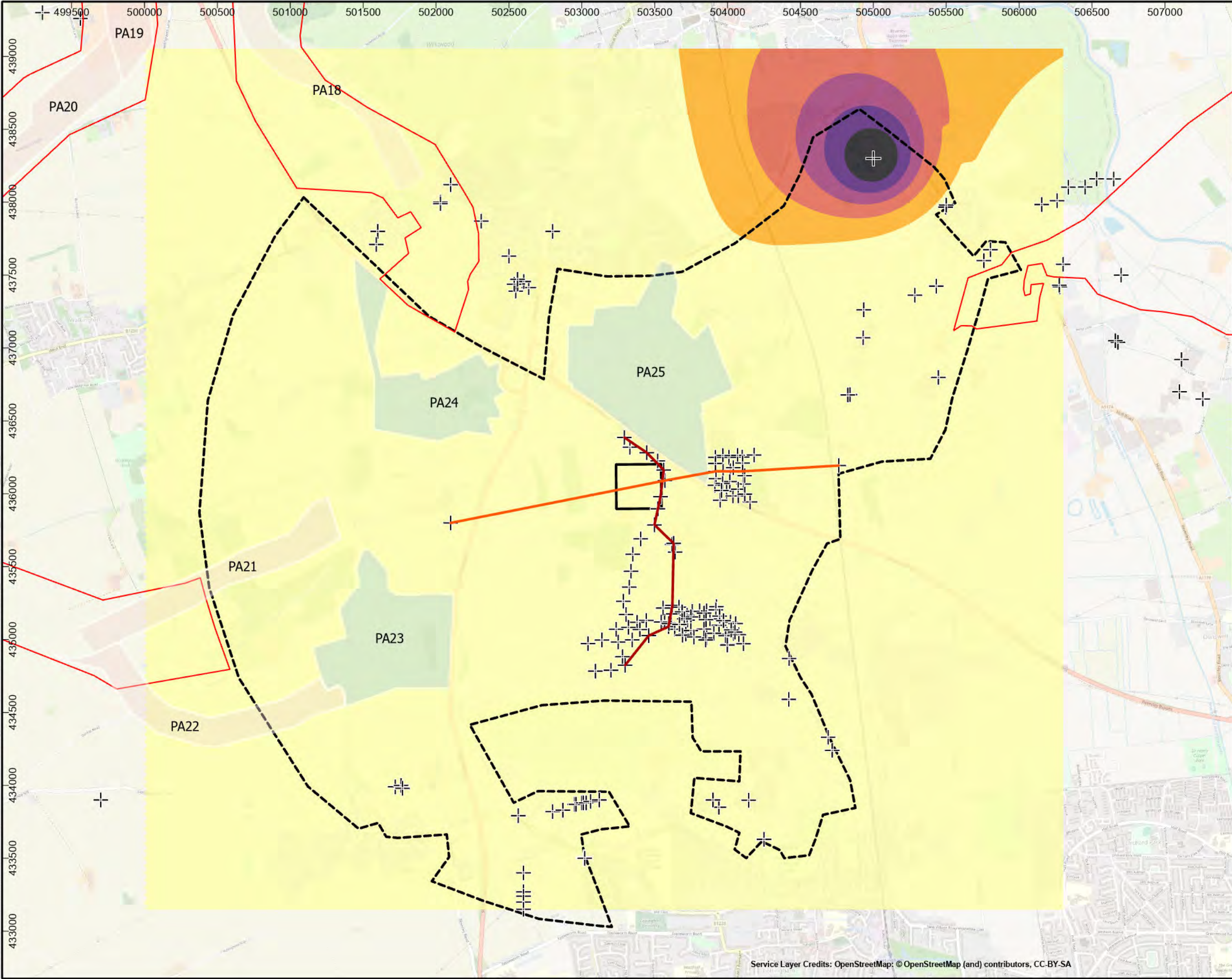
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Figure

22-5-50

Thickness plot of the below ground
Holocene organic deposits
(extrapolated from deposit records),
representing deposit survival
- Area 6

Onshore Study Area

Transect H

Transect I

+

Data Points

Priority Geophysics Areas

No

Yes

Onshore Substation Search Area

Croyke Beck 1 Grid Connection

Organic Thickness - Area 6
m

0.000000 - 0.500000

0.500001 - 1.000000

1.000001 - 1.500000

1.500001 - 2.000000

2.000001 - 2.500000

2.500001 - 3.000000

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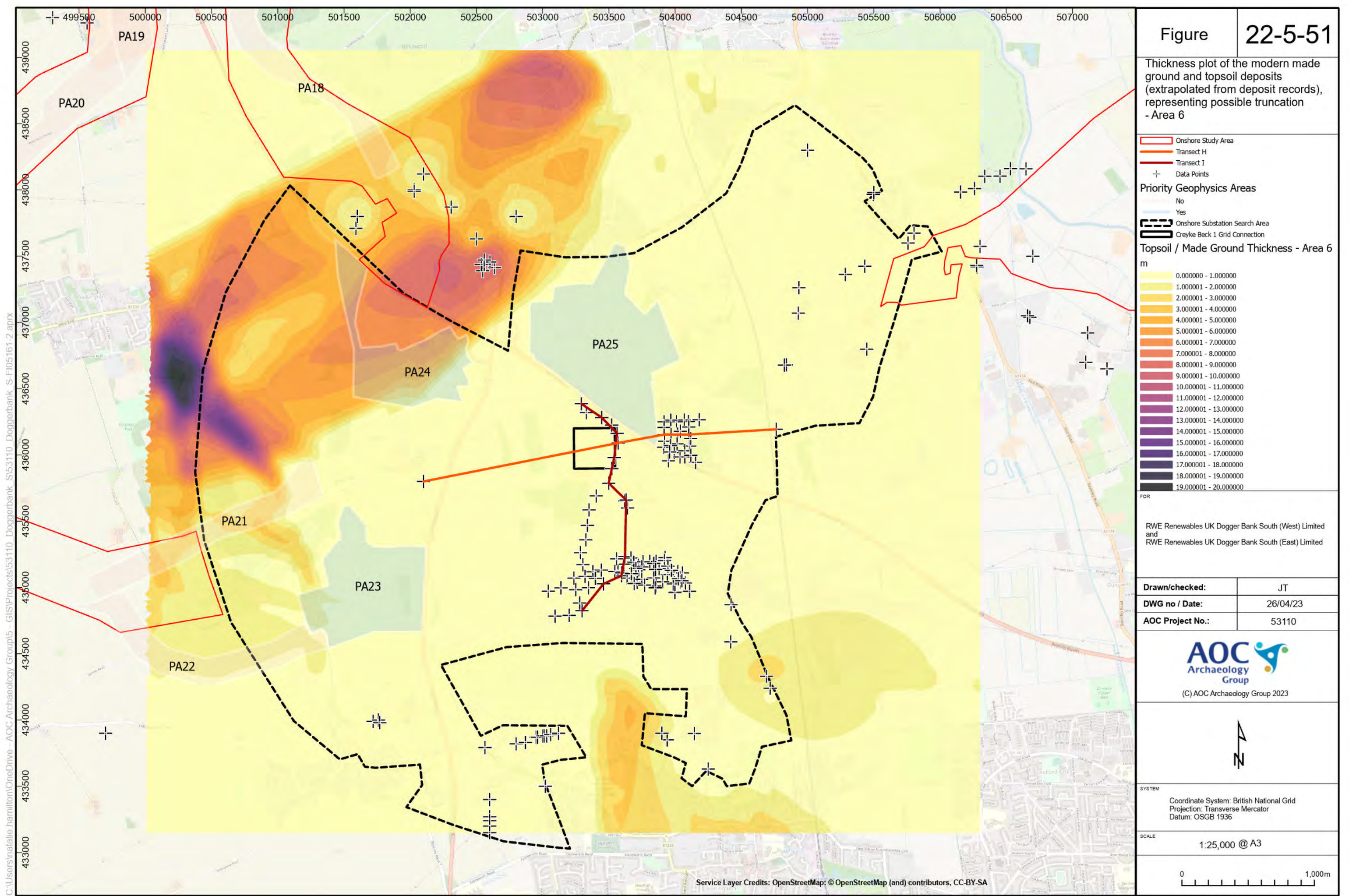
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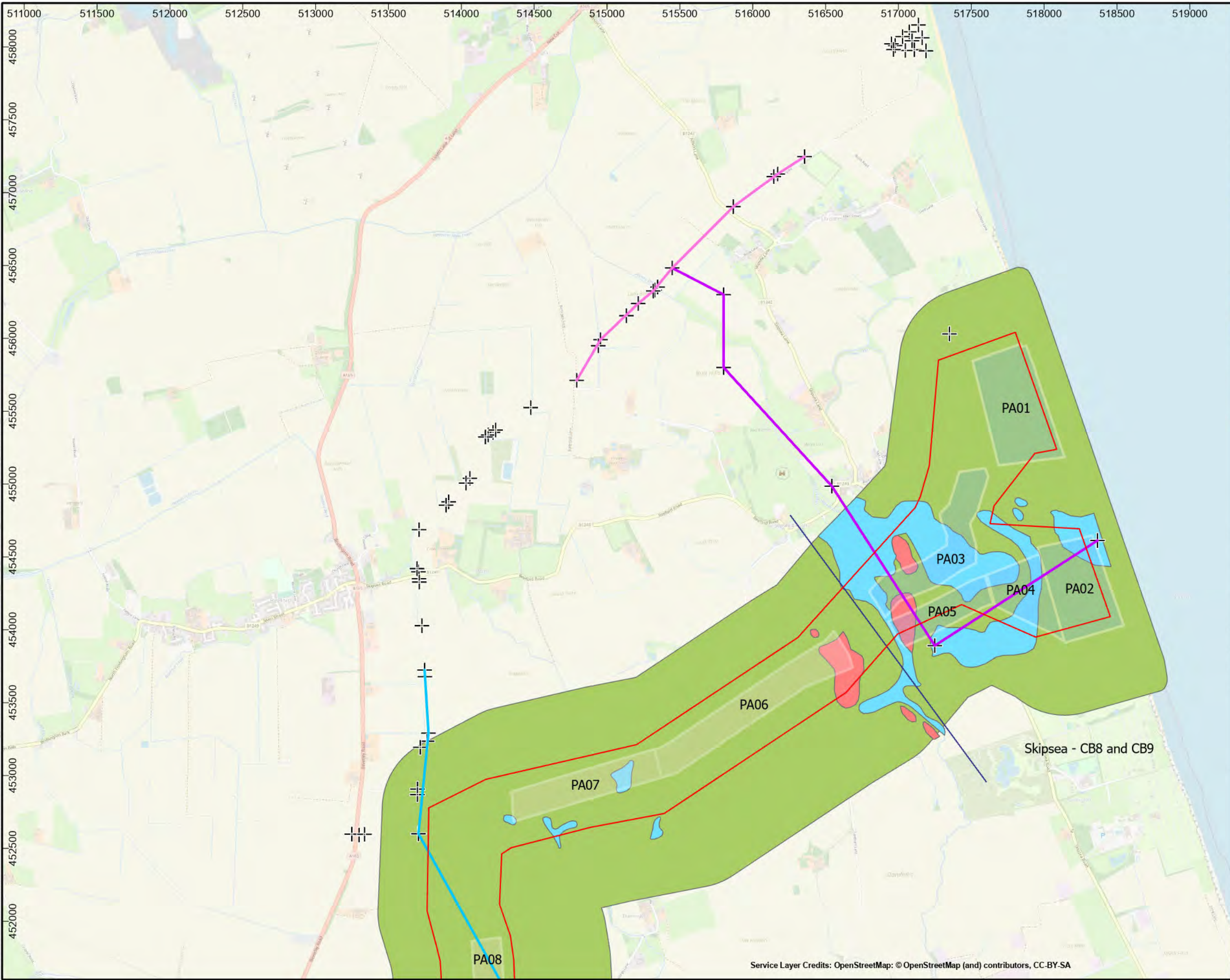
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1,000m



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Plan showing Areas of Potential (AoP) for archaeology and palaeoenvironmental remains (extrapolated from deposit records) - Area 1

Legend

- Transect A
- Transect B
- Transect C
- Data Points
- GEOA Route Divisions
- AoP-A
- AoP-B
- AoP-D

Priority Geophysics Areas

- No
- Yes
- Onshore Study Area

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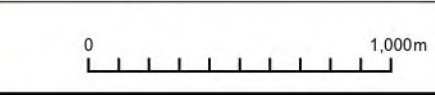
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North Arrow

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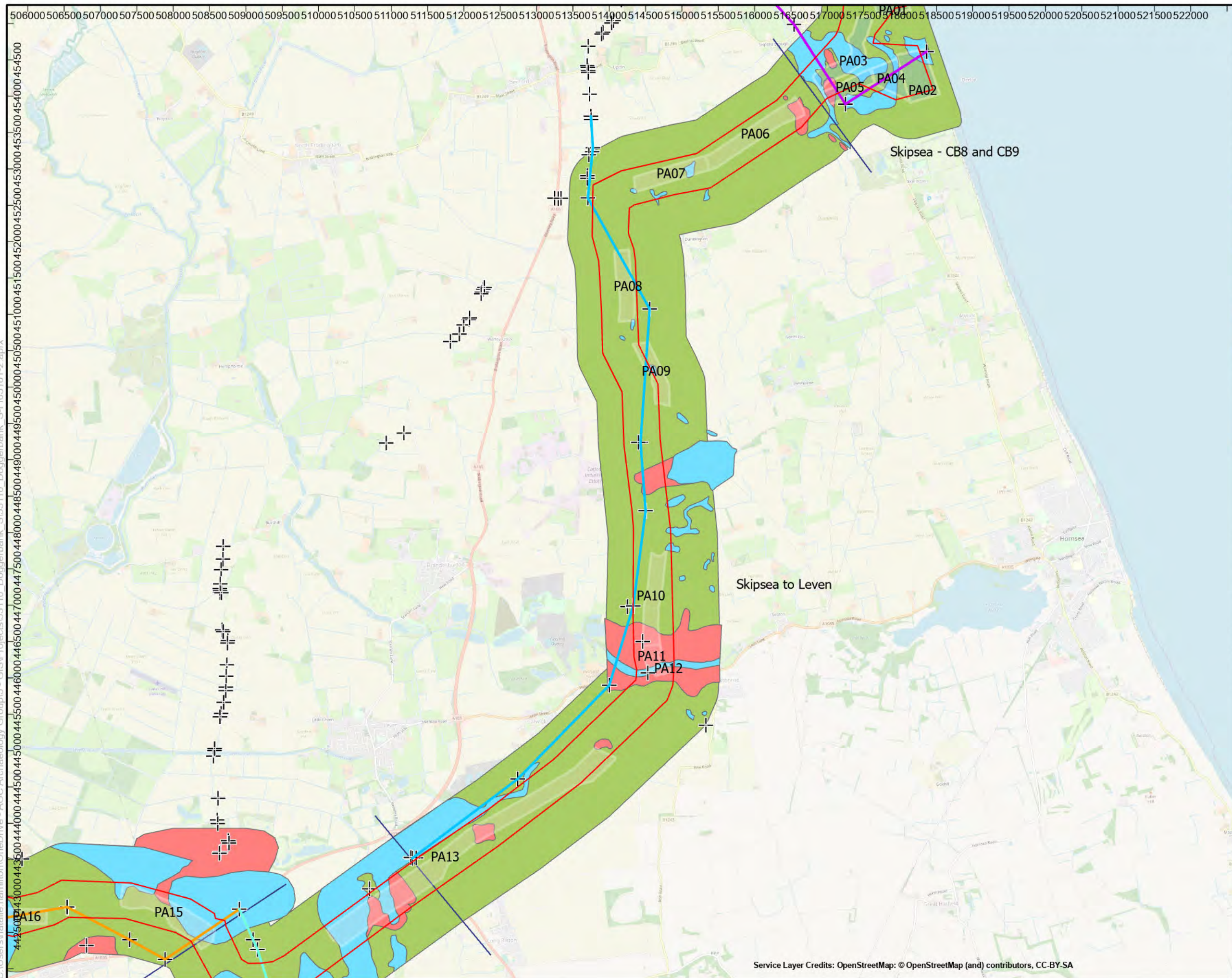


Figure 22-5-53

Plan showing Areas of Potential (AoP) for archaeology and palaeoenvironmental remains (extrapolated from deposit records) - Area 2

Legend

- Transect B
- Transect C
- Transect D
- Transect G
- Data Points
- GEOA Route Divisions
- AoP-A
- AoP-B
- AoP-D

Priority Geophysics Areas

- No
- Yes
- Onshore Study Area

FOR
RWE Renewables UK Dogger Bank South (West) Limited and
RWE Renewables UK Dogger Bank South (East) Limited

Drawn/checked:	JT
DWG no / Date:	26/04/23
AOC Project No.:	53110

AOC
Archaeology
Group
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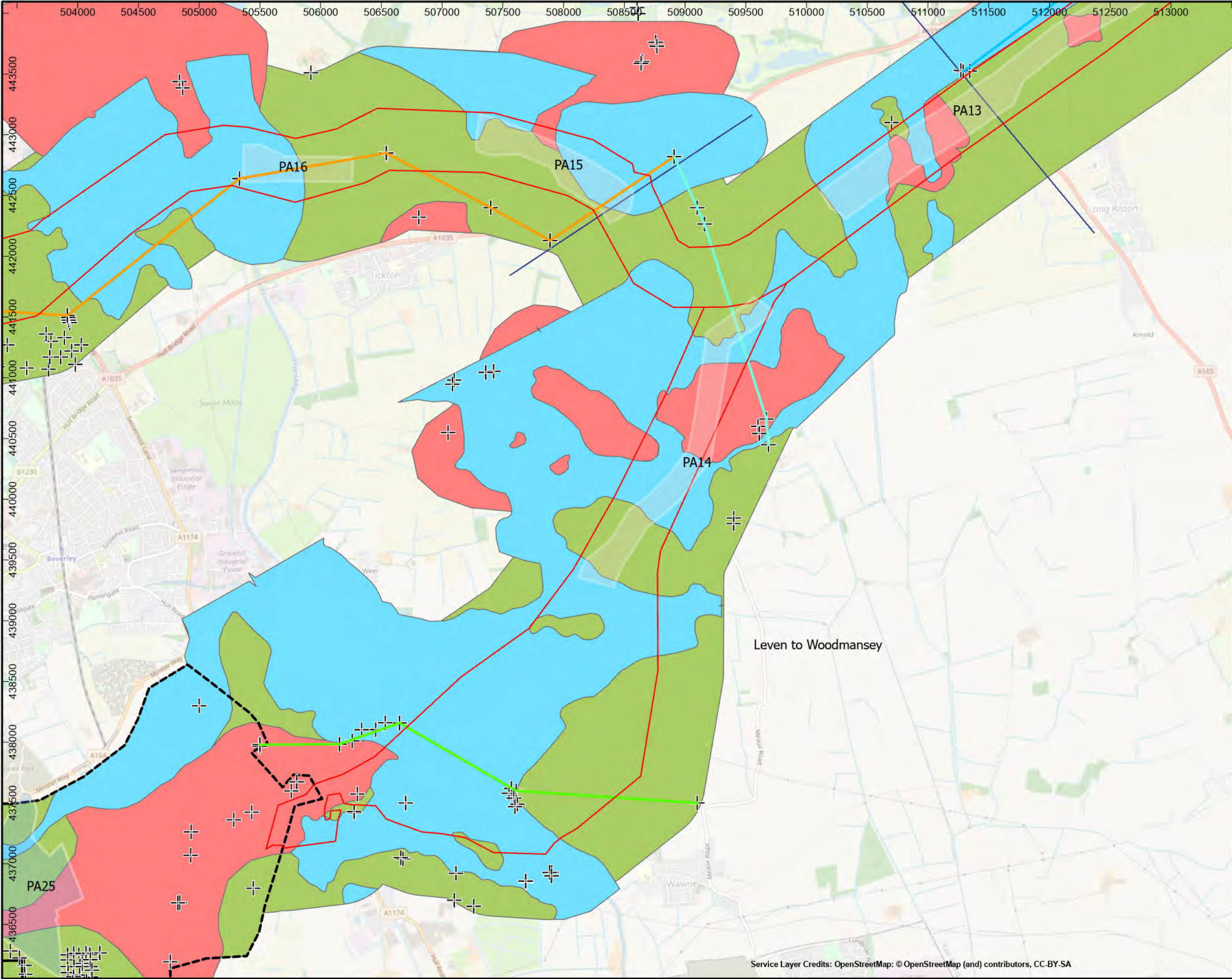


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Figure22-5-54

Plan showing Areas of Potential (AoP) for archaeology and palaeoenvironmental remains (extrapolated from deposit records) - Area 3

Legend

Transect C

Transect D

Transect E

Transect G

+

Data Points

GEOA Route Divisions

Onshore Substation Search Area

Creyke Beck 1 Grid Connection

AoP-A

AoP-B

AoP-D

Priority Geophysics Areas

No

Yes

Onshore Study Area

FOR

RWE Renewables UK Dogger Bank South (West) Limited and RWE Renewables UK Dogger Bank South (East) Limited

Drawn/checked:

JT

DWG no / Date:

26/04/23

AOC Project No.:

53110

AOC Archaeology Group

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SYSTEM

Coordinate System: British National Grid
Projection: Transverse Mercator
Datum: OSGB 1936

SCALE

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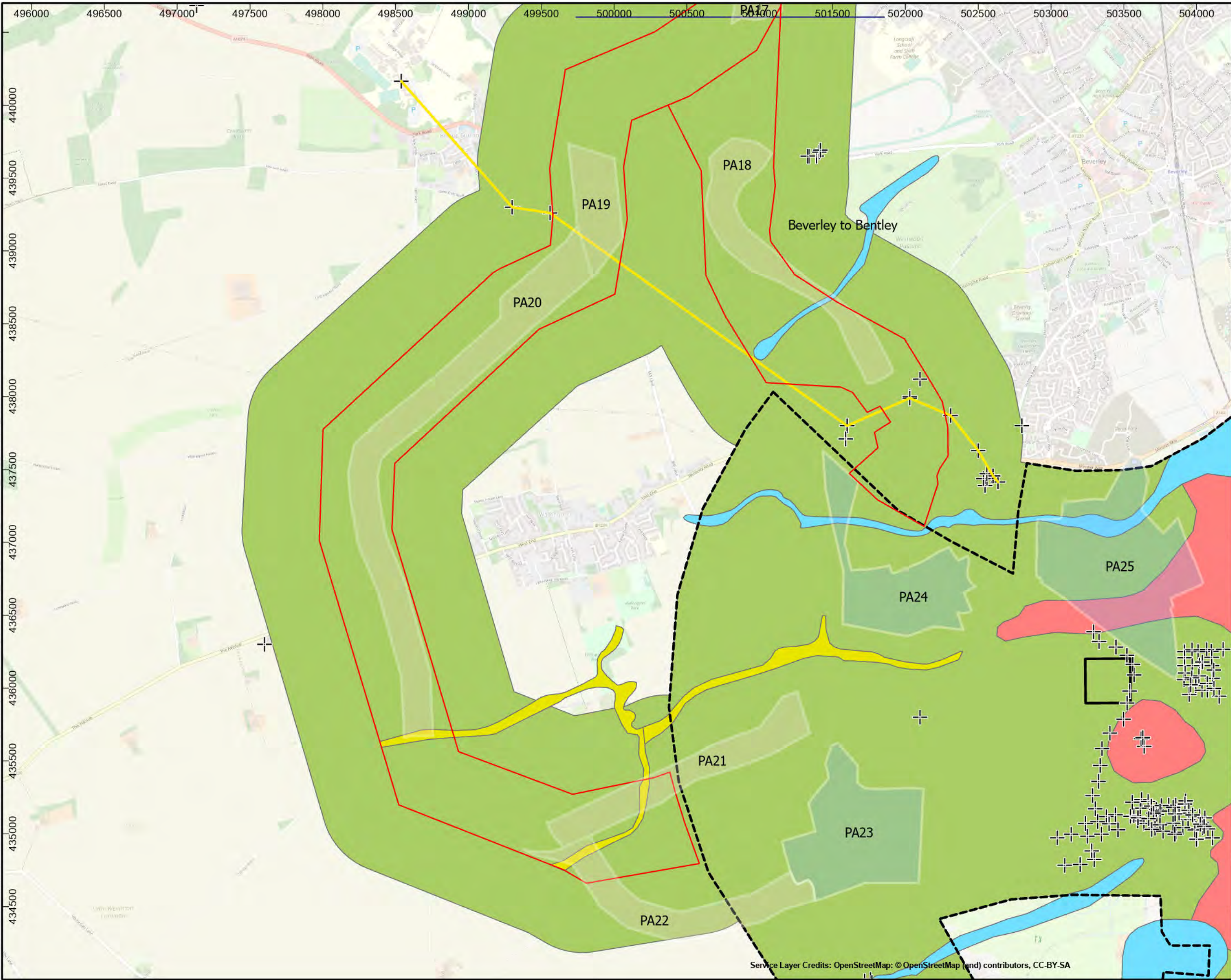


Figure 22-5-55

Plan showing Areas of Potential (AoP) for archaeology and palaeoenvironmental remains (extrapolated from deposit records) - Area 4

Legend

- Transect F
- Data Points
- GEOA Route Divisions
- Onshore Substation Search Area
- Creyke Beck 1 Grid Connection
- AoP-A
- AoP-B
- AoP-C
- AoP-D
- Priority Geophysics Areas
 - No
 - Yes
- Onshore Study Area

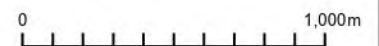
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RWE Renewables UK Dogger Bank South (East) Limited

Drawn/checked:	JT
DWG no / Date:	26/04/23
AOC Project No.:	53110



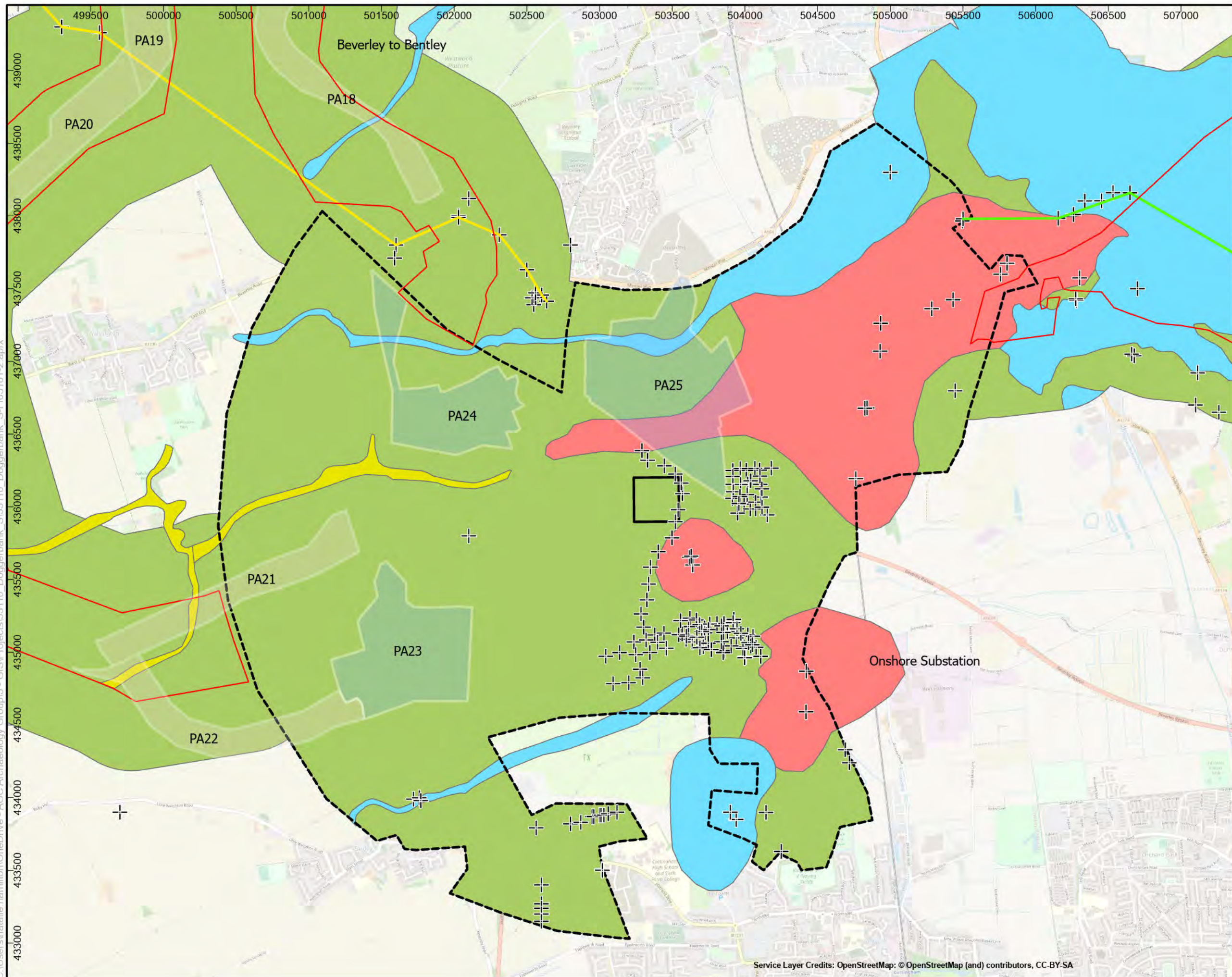
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Figure

22-5-57

Plan showing Areas of Potential (AoP) for archaeology and palaeoenvironmental remains (extrapolated from deposit records) - Area 6

Legend

- Transect E
- Transect F
- Data Points
- Onshore Substation Search Area
- Croyke Beck 1 Grid Connection
- AoP-A
- AoP-B
- AoP-C
- AoP-D

Priority Geophysics Areas

- No
- Yes
- Onshore Study Area

FOR

RWE Renewables UK Dogger Bank South (West) Limited and
RWE Renewables UK Dogger Bank South (East) Limited

Drawn/checked:	JT
DWG no / Date:	26/04/23
AOC Project No.:	53110

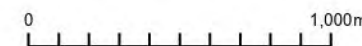


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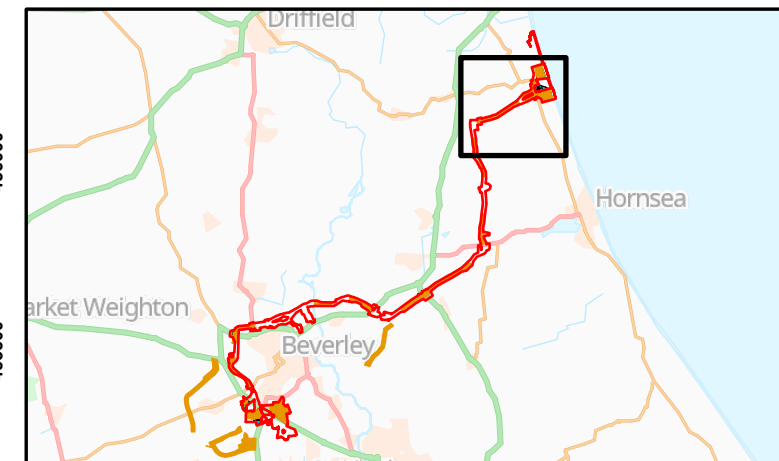
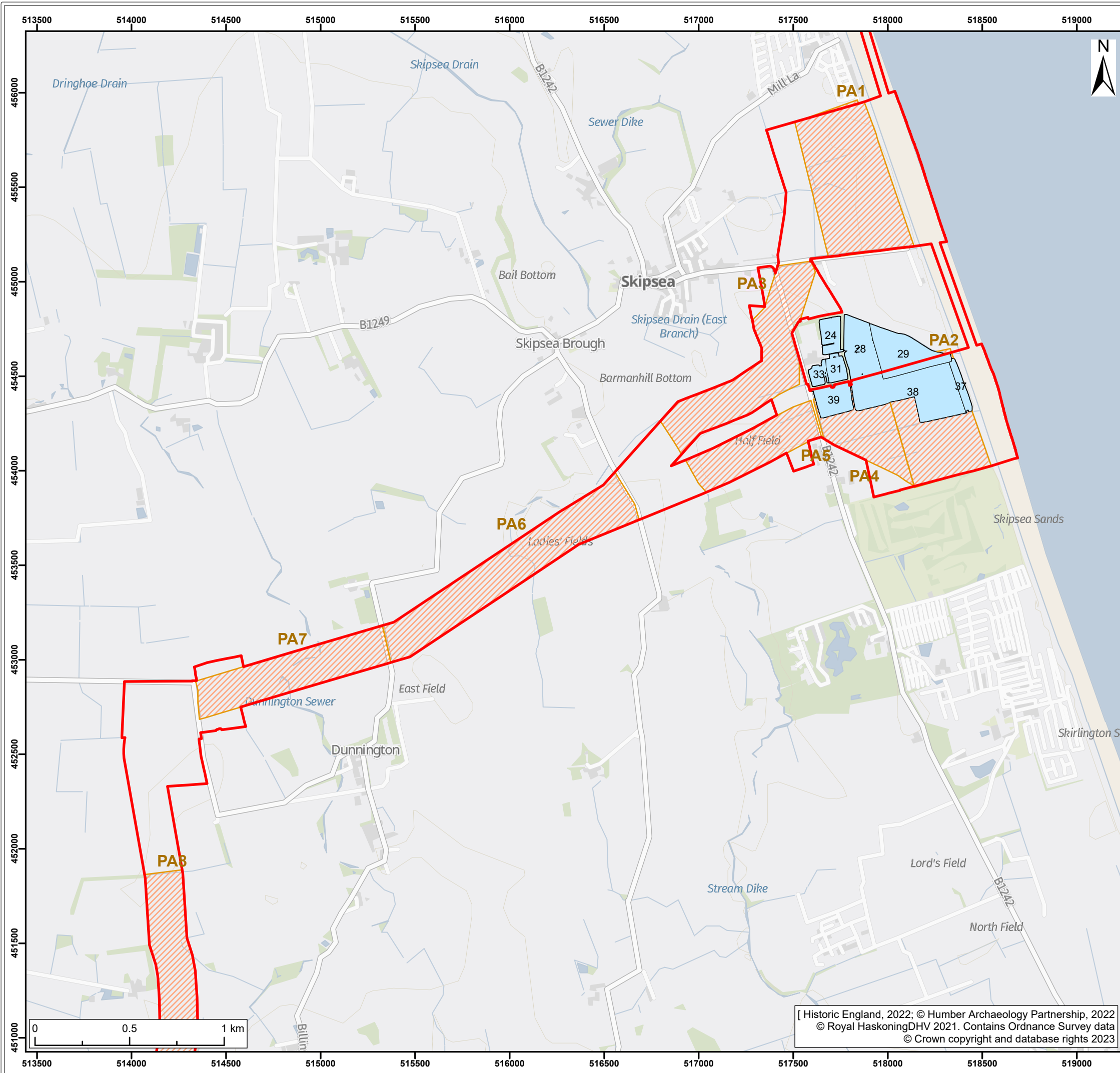


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Projection: Transverse Mercator
Datum: OSGB 1936

SCALE
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- Legend:
- Onshore Development Area
 - Priority Areas
 - Gradiometer Survey Areas

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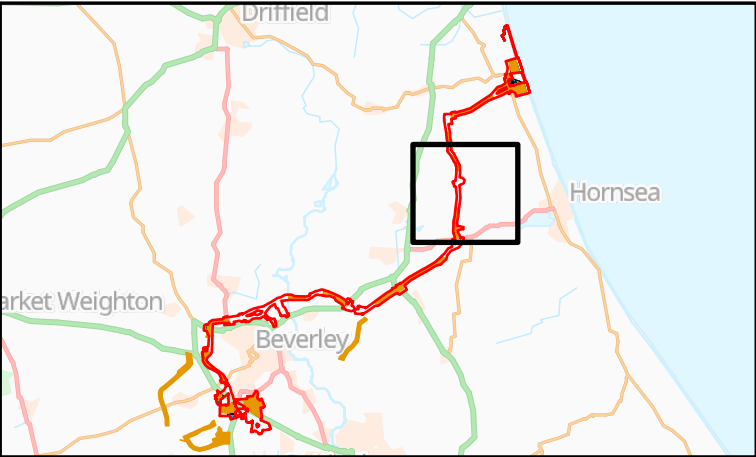
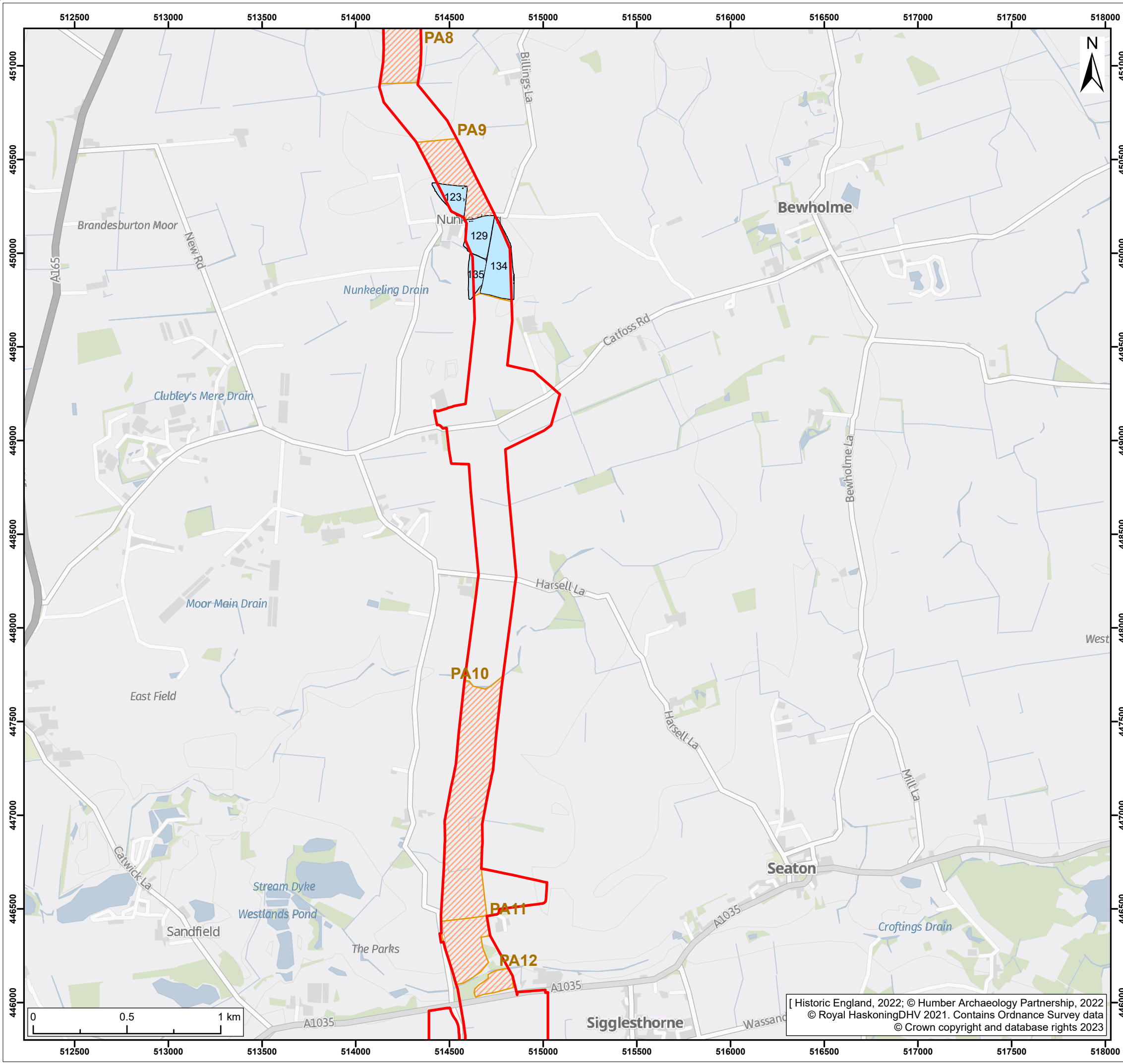
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Location of Survey Areas: PA1 - PA8

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Project: Dogger Bank South Offshore Wind Farms		Report: Archaeological Geophysical Survey Report	



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- Priority Areas
- Gradiometer Survey Areas

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Title:

Location of Survey Areas: PA8 - PA12

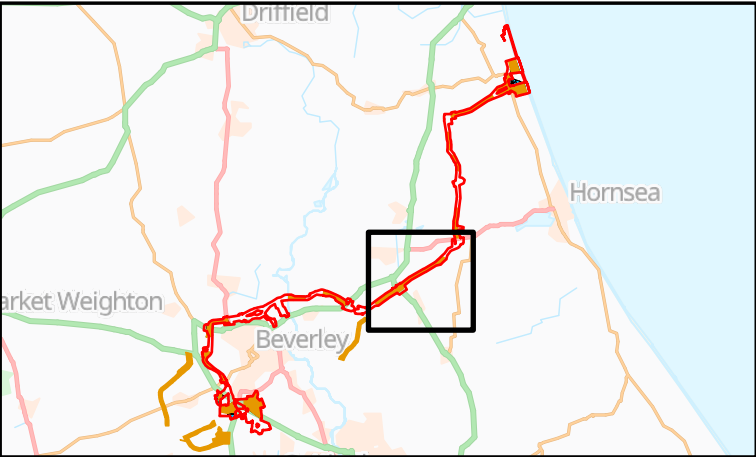
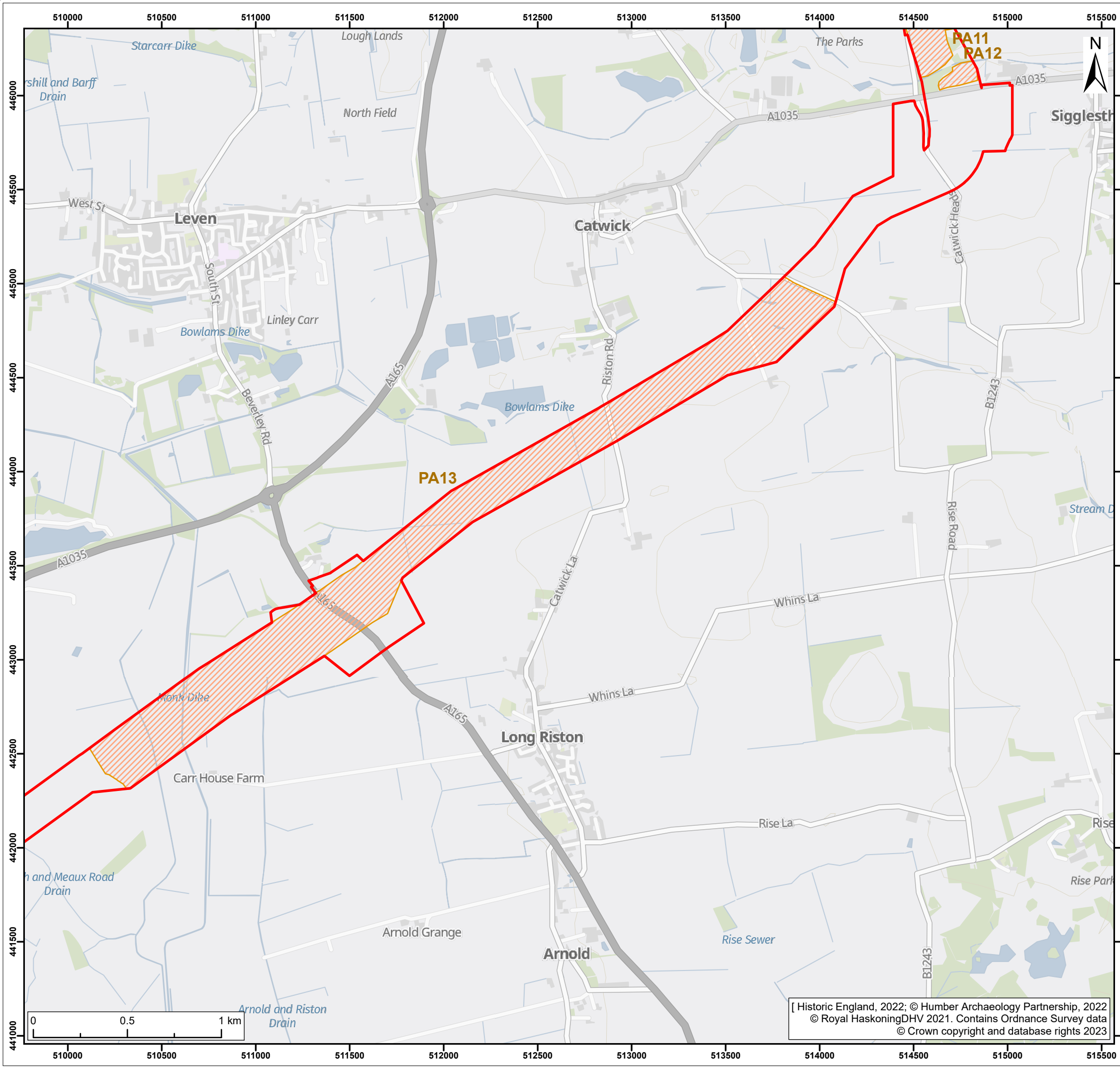
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Co-ordinate system: British National Grid Page Size: A3 Scale: 1:20,000

Project: Dogger Bank South Offshore Wind Farms Report: Archaeological Geophysical Survey Report



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Title:

Location of Survey Areas: PA13

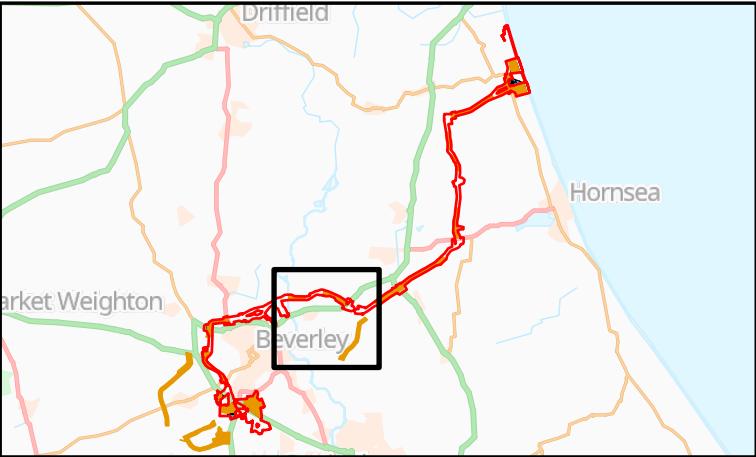
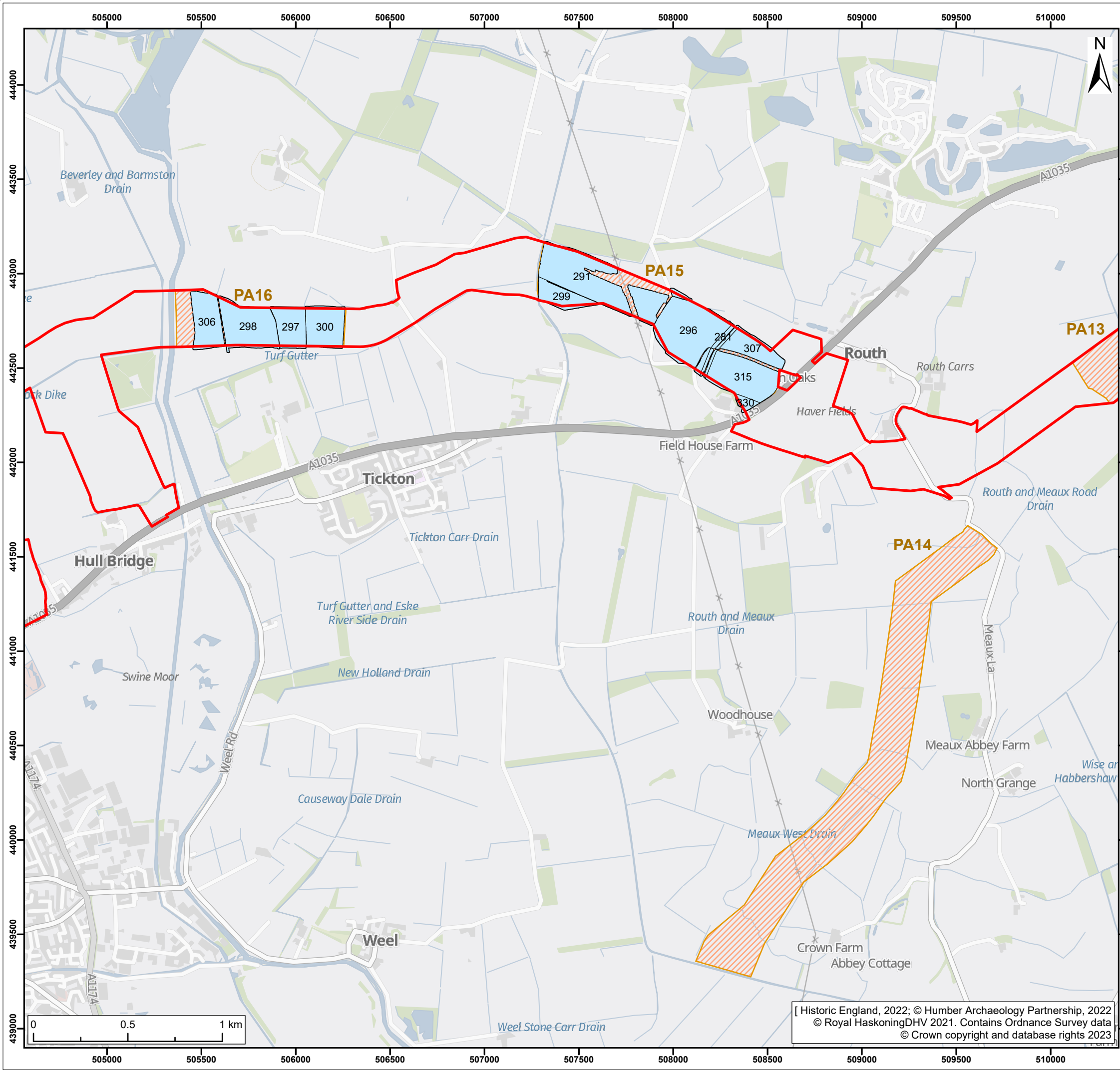
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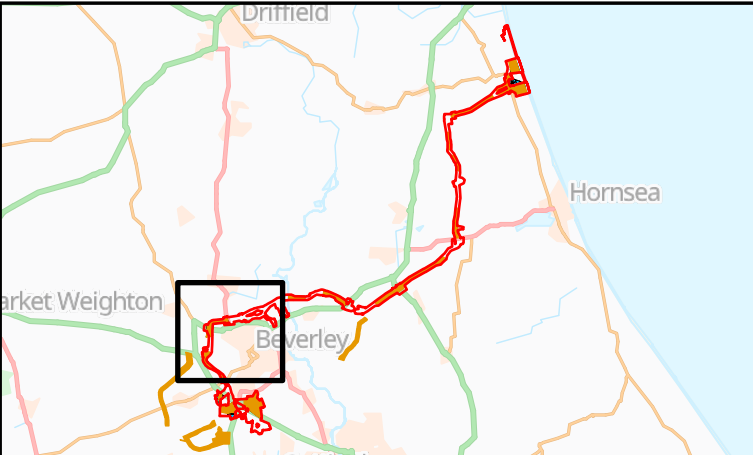
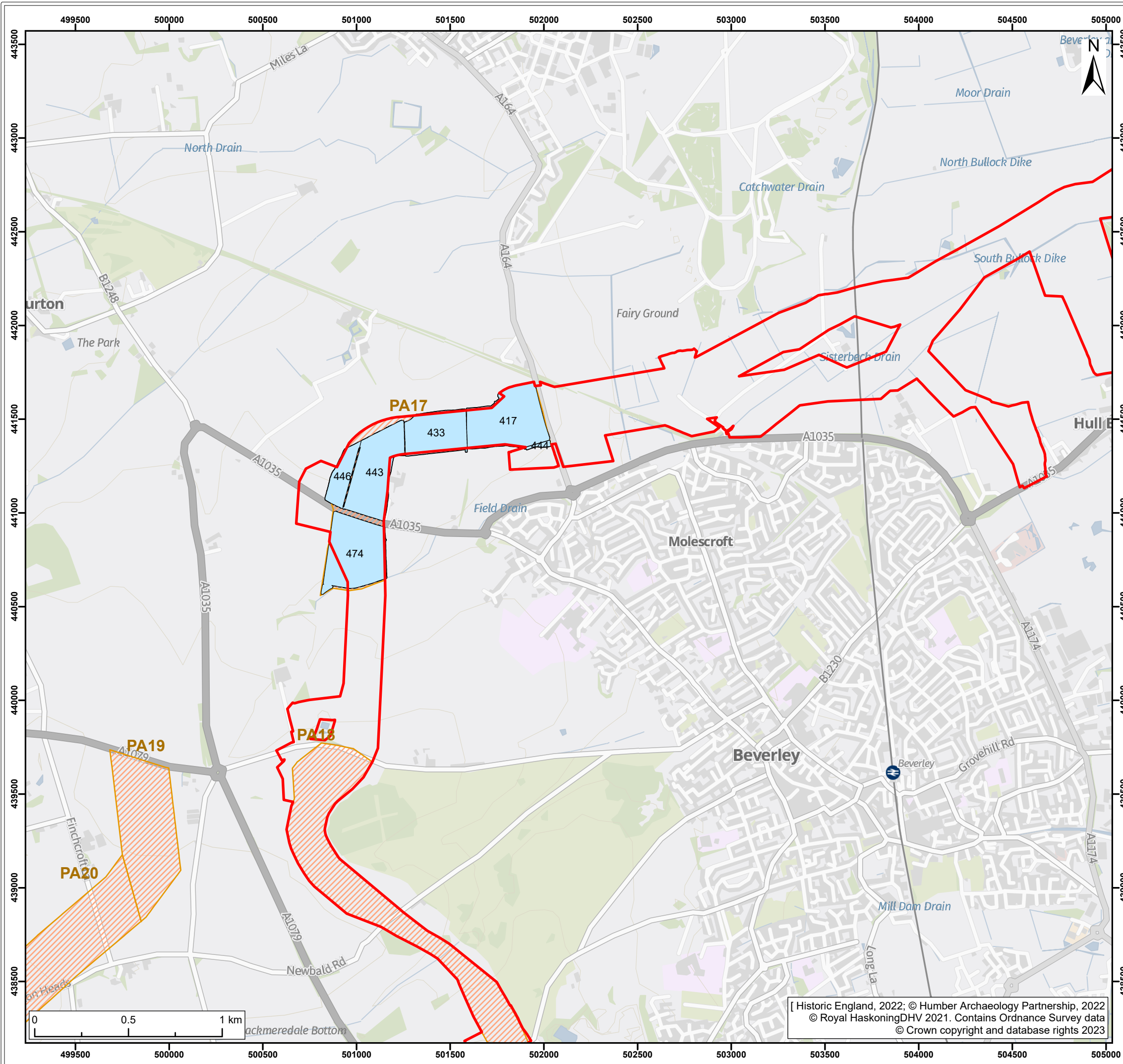
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Location of Survey Areas: PA14 - PA16

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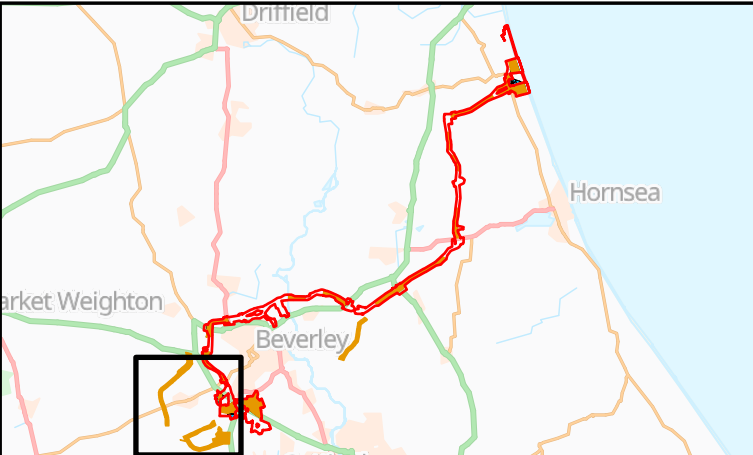
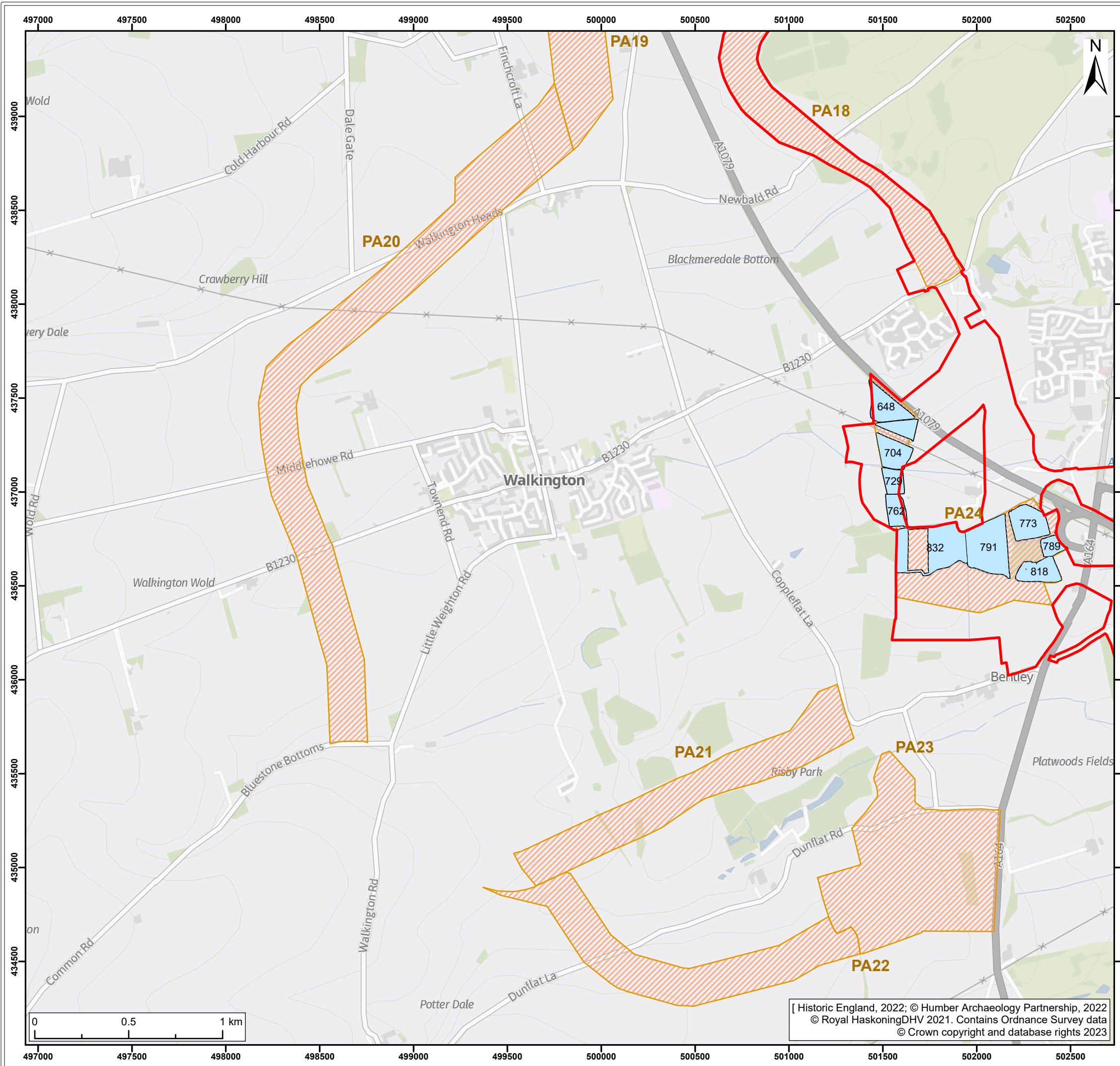
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Location of Survey Areas: PA17 - PA20

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-  Gradiometer Survey Areas

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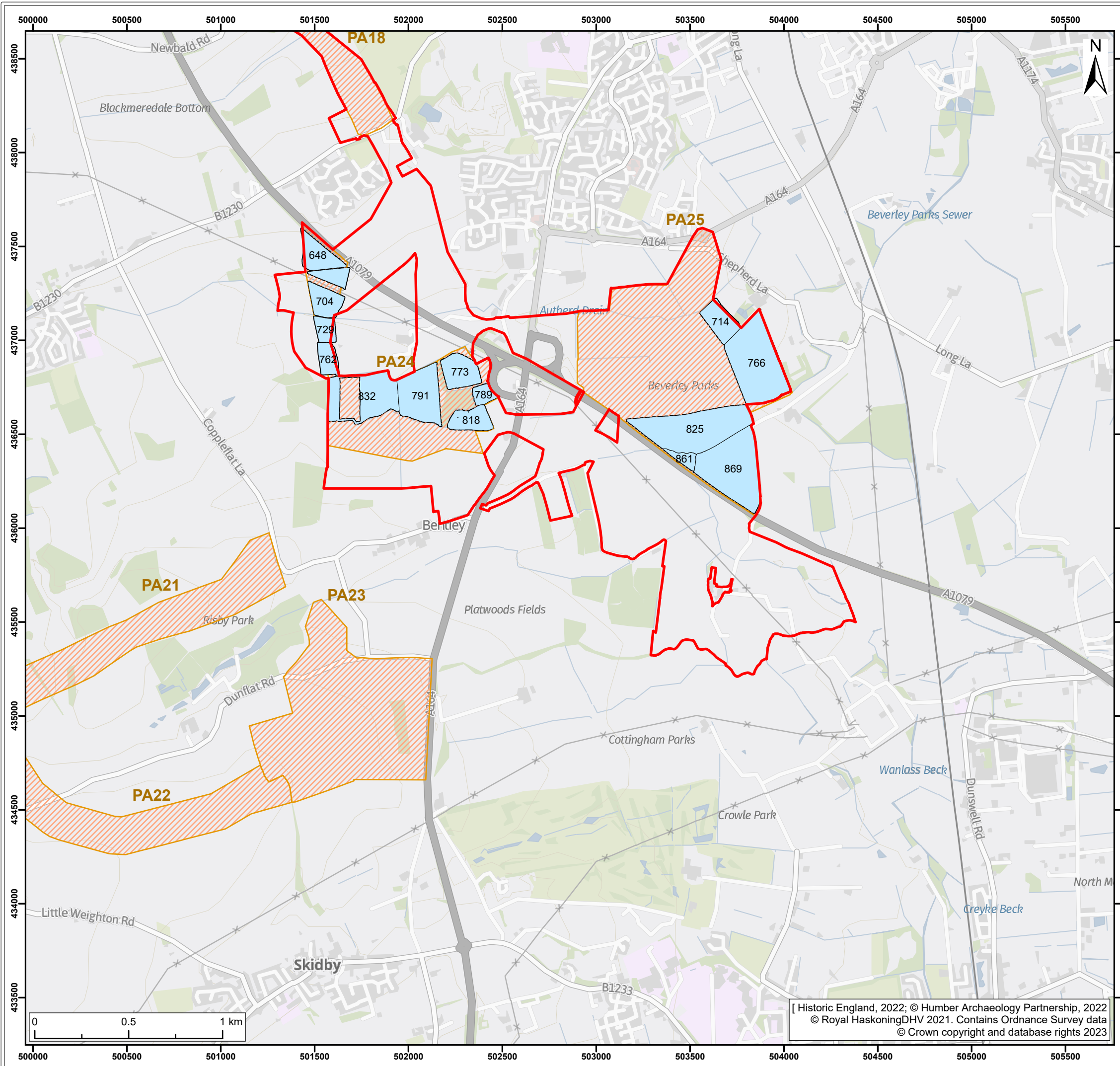
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Location of Survey Areas: PA18 - PA24

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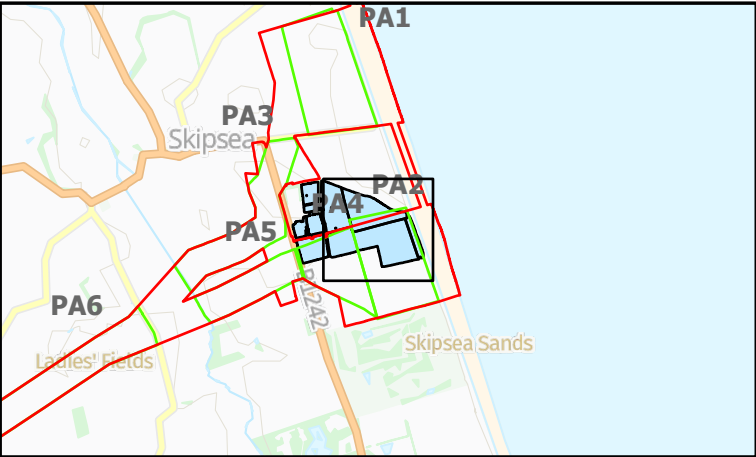
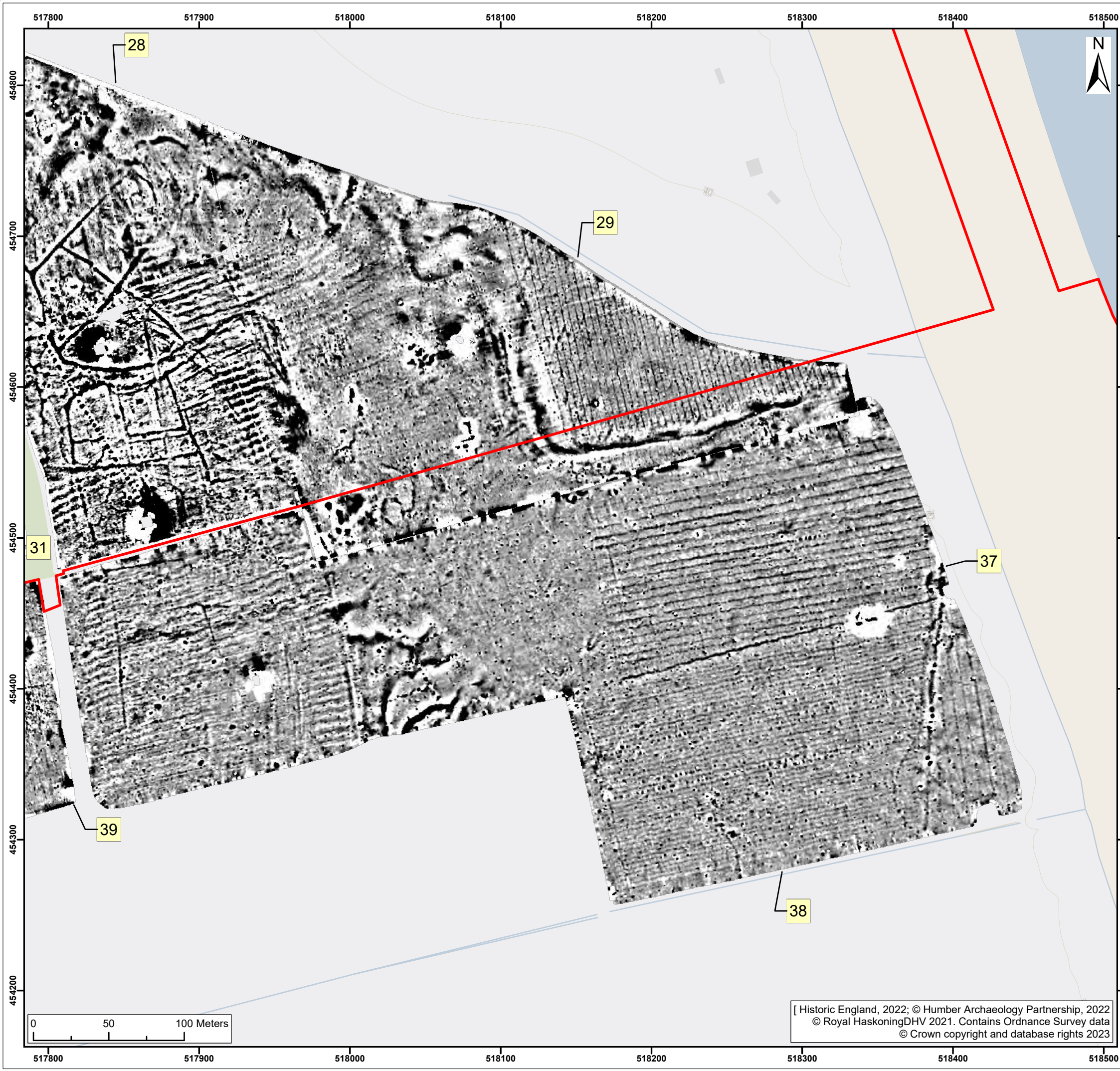
- Onshore Development Area
- Priority Areas
- Gradiometer Survey Areas

SX	P02	19/04/2023	Final Draft		SO	AG	JL
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Title:

Location of Survey Areas: PA21 - PA25

Figure: 22-6-8		Drawing No: PB2340-RHD-ZZ-ZZ-DR-Z-0008	
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Onshore Development Area



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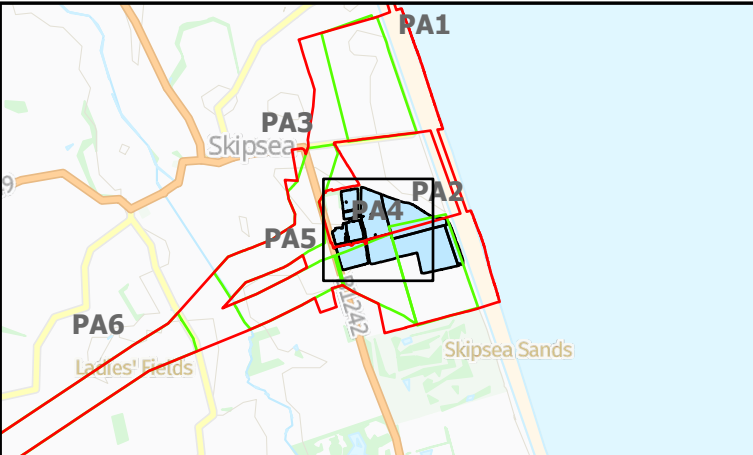
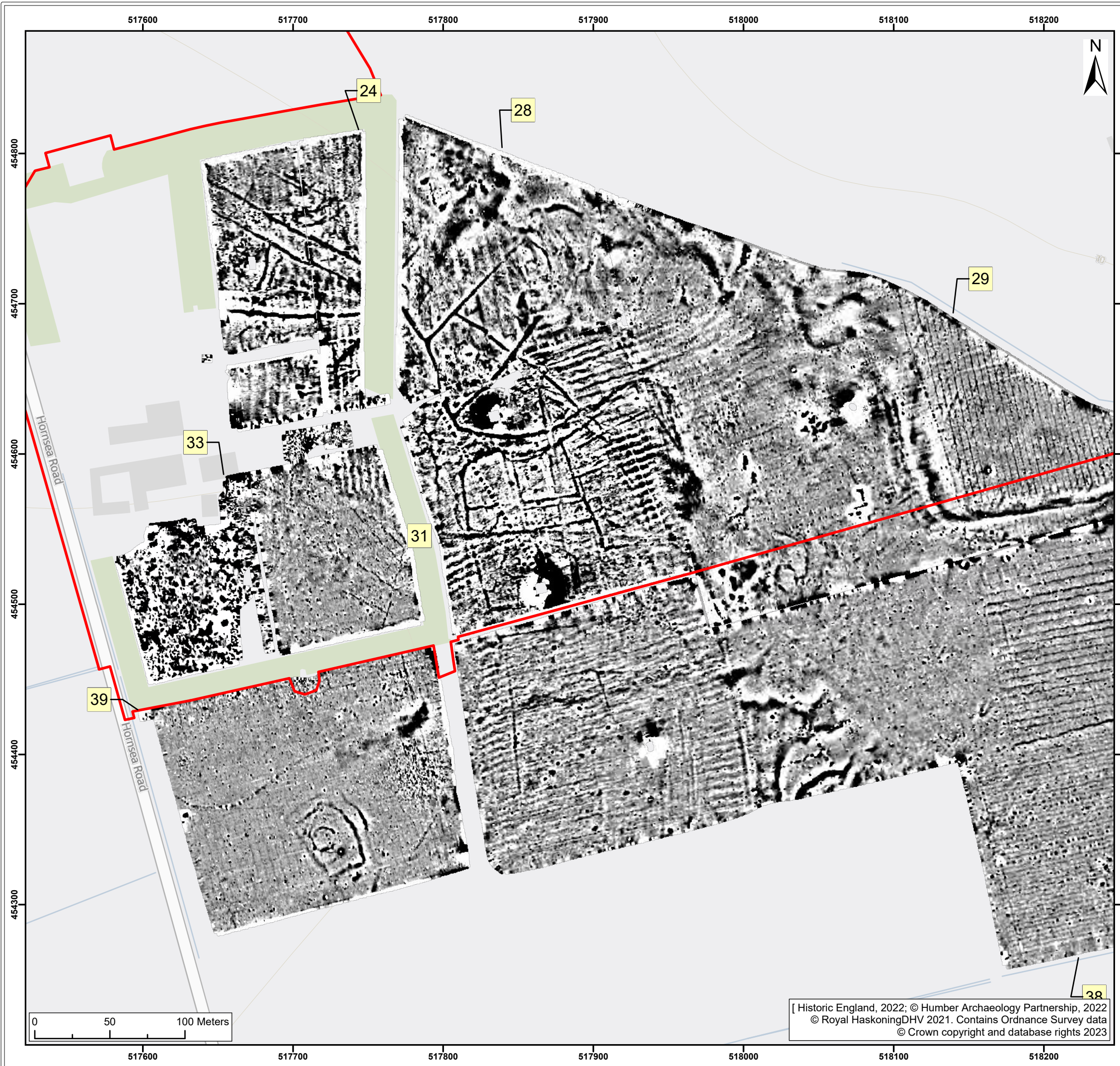
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Summary of Processed Gradiometer Data:
Landfall, PA2, PA4

Figure: 22-6-9		Drawing No: PB2340-RHD-ZZ-ZZ-DR-Z-0009	
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Project: Dogger Bank South Offshore Wind Farms		Report: Archaeological Geophysical Survey Report	



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Onshore Development Area



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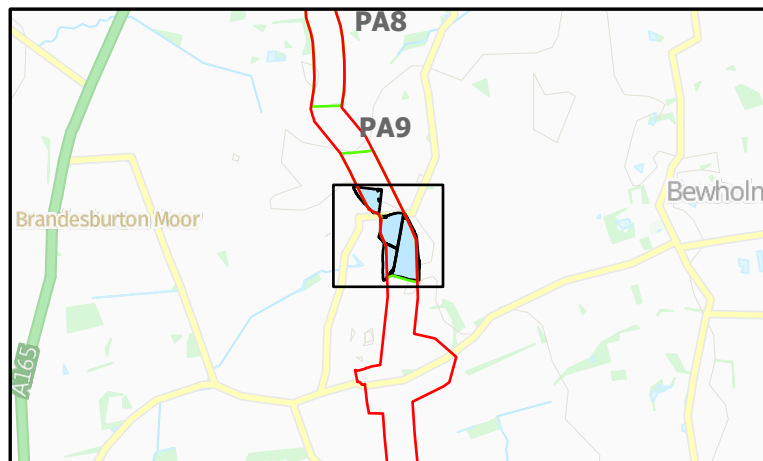
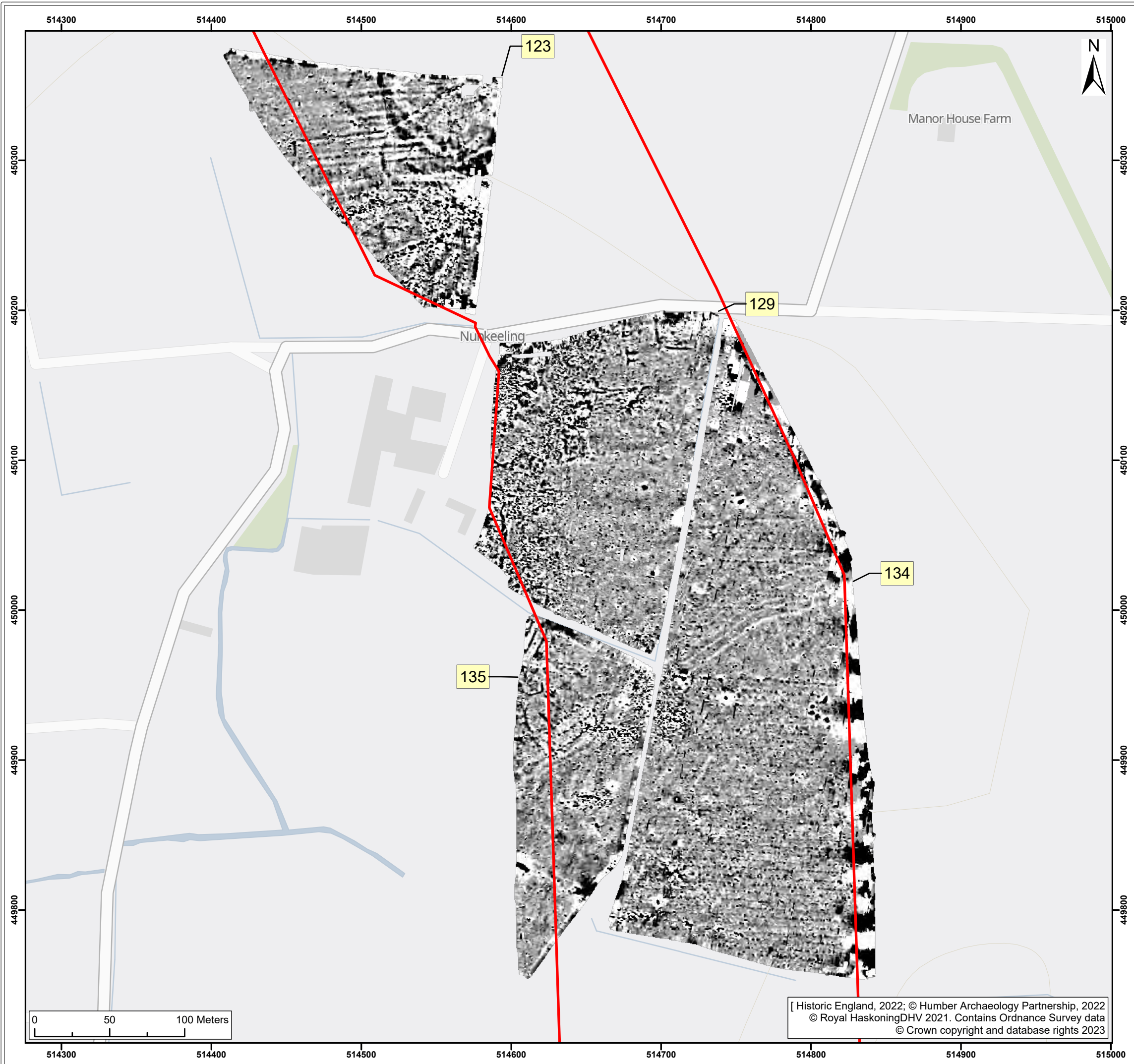
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Legend:

Onshore Development Area

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SUI	REV	DATE	DESCRIPTION	DRW	CHK	APR

Title:

Summary of Processed Gradiometer Data:
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Figure: 22-6-11	Drawing No: PB2340-RHD-ZZ-ZZ-DR-Z-0011		
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