

DOGGER BANK D WIND FARM

Preliminary Environmental Information Report

Volume 2

Appendix 24.6 Onshore Geoarchaeological Desk-
Based Assessment (Part 2 of 2)

Document Reference No: 2.24.6

Date: June 2025

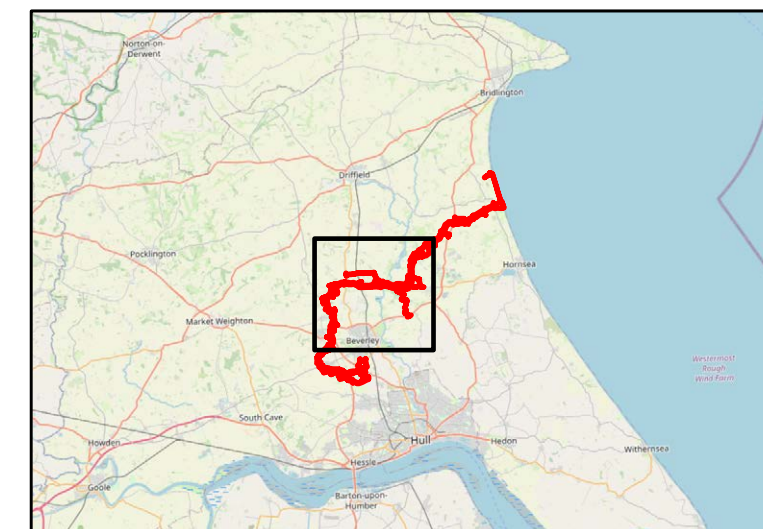
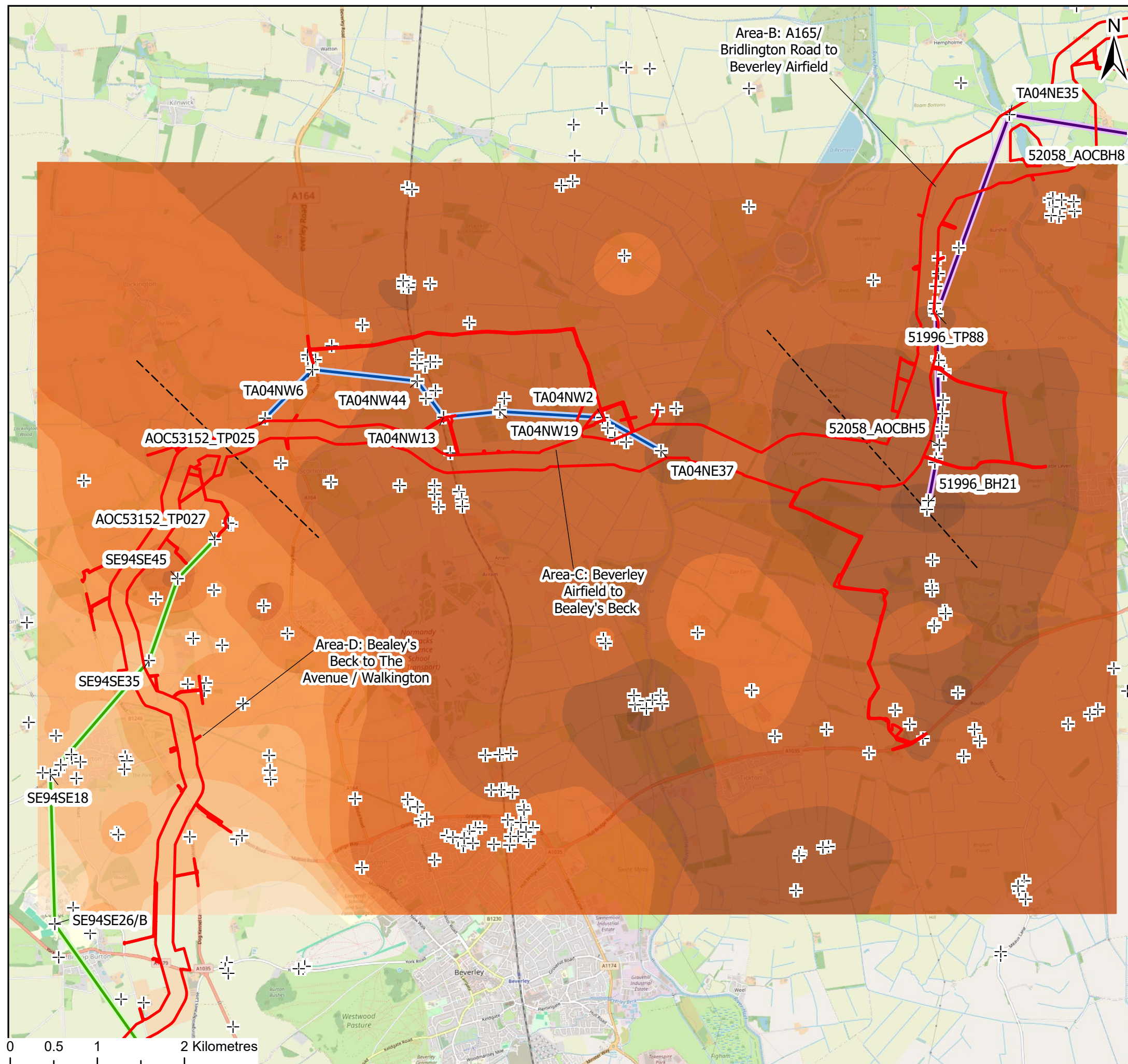
Revision: V1



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Document Title:	Volume 2, Appendix 24.6 Onshore Geoarchaeological Desk-Based Assessment (Part 2 of 2)
Document BIM No.	PC6250-RHD-XX-ON-RP-EV-0093
Prepared By:	AOC Archaeology
Prepared For:	Dogger Bank D Offshore Wind Farm

Revision No.	Date	Status / Reason for Issue	Author	Checked By	Approved By
V1	28/05/2025	Final	AOC Archaeology	AT	RH



Legend

- Onshore Development Area
- Datapoints
- Transect B
- Transect C
- Transect D
- Route Divisions (GDBA)
- Glaciofluvial Surface Area-C m OD
- 45.01 - 50.00
- 40.01 - 45.00
- 35.01 - 40.00
- 30.01 - 35.00
- 25.01 - 30.00
- 20.01 - 25.00
- 15.01 - 20.00
- 10.01 - 15.00
- 5.01 - 10.00
- 0.01 - 5.00
- 4.99 - 0.00
- 7.50 - -5.00

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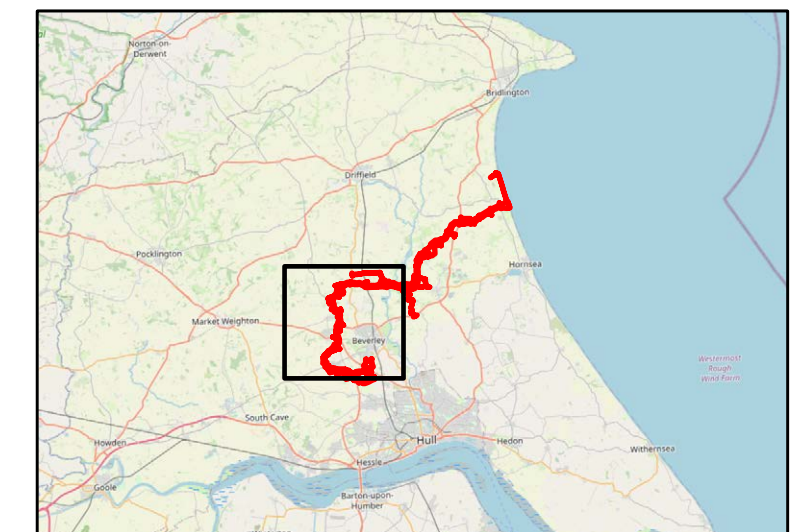
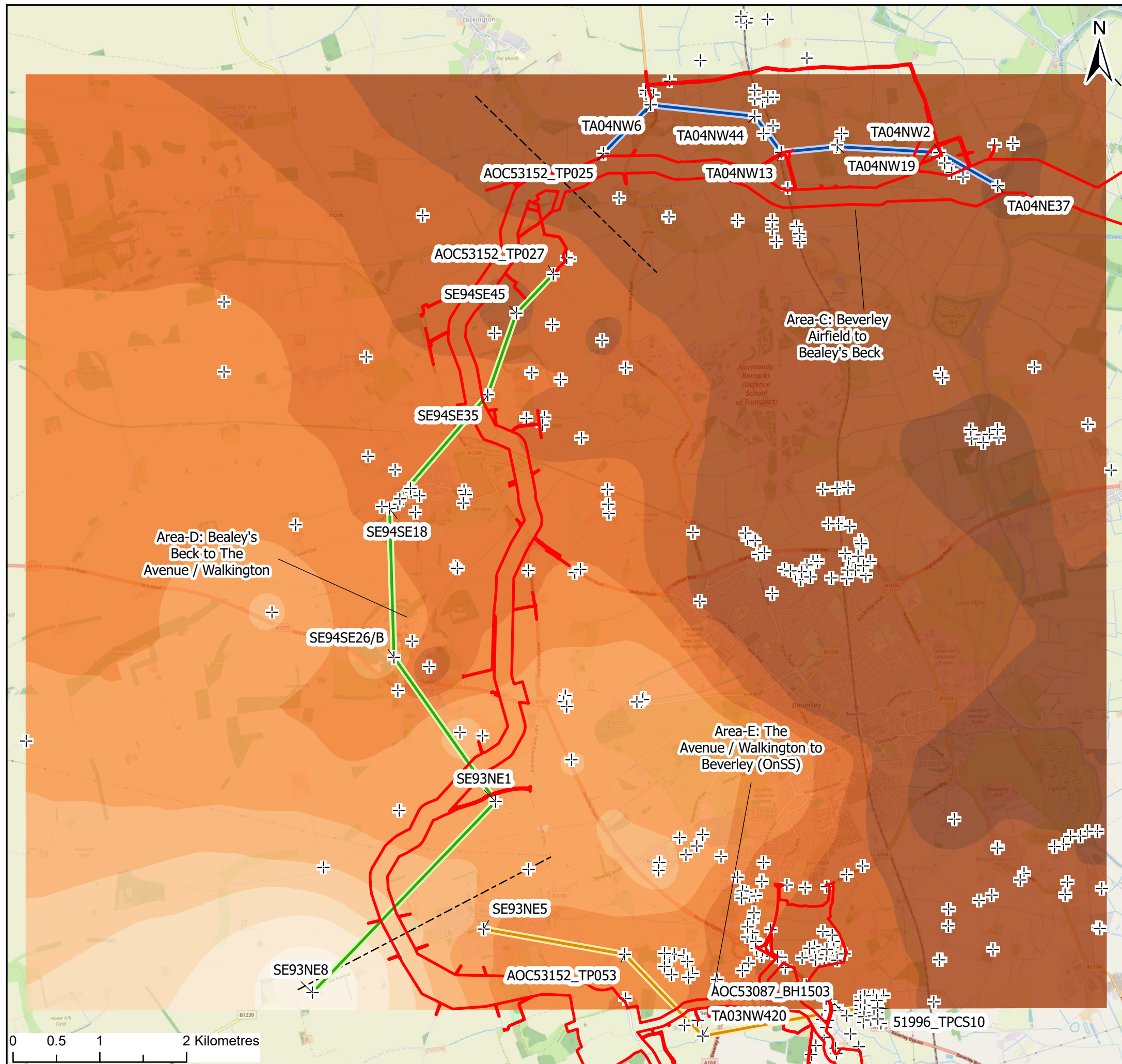
Title: Topographic plot of the surface of the below-ground Pleistocene and earlier geology (extrapolated from deposit records), suggesting the form of the ancient land surface at c. 10,000 BC – Area C

Figure: 24.6-28 Drawing No: PC6250-AOC-XX-ON-DR-GS-0413

Revision:	Date:	Drawn:	Checked:	Size:	Scale:
03	21/03/2025	JT/AA	VY	A3	1:45,000

Co-ordinate system: British National Grid





Legend

Onshore Development Area	Glaciofluvial Surface Area-D
Datapoints	m OD
Transect C	90.01 - 100.00
Transect D	80.01 - 90.00
Transect E	70.01 - 80.00
Route Divisions (GDBA)	60.01 - 70.00
	50.01 - 60.00
	40.01 - 50.00
	30.01 - 40.00
	20.01 - 30.00
	10.01 - 20.00
	0.01 - 10.00
	-6.50 - 0.00

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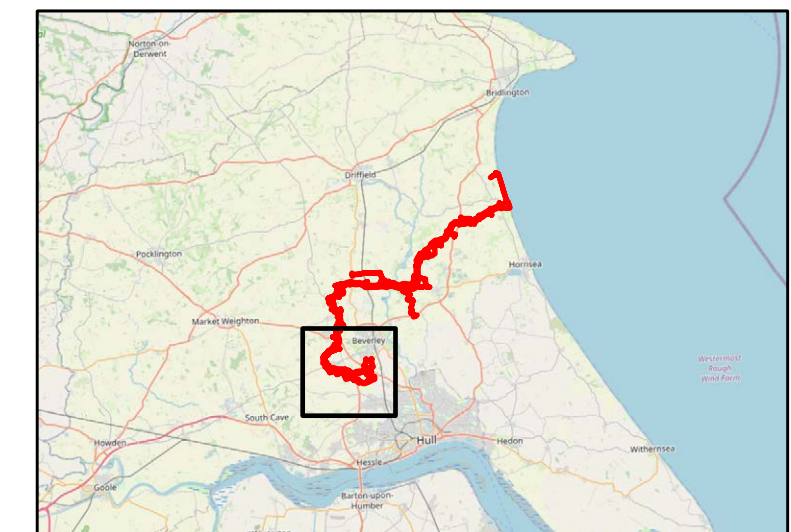
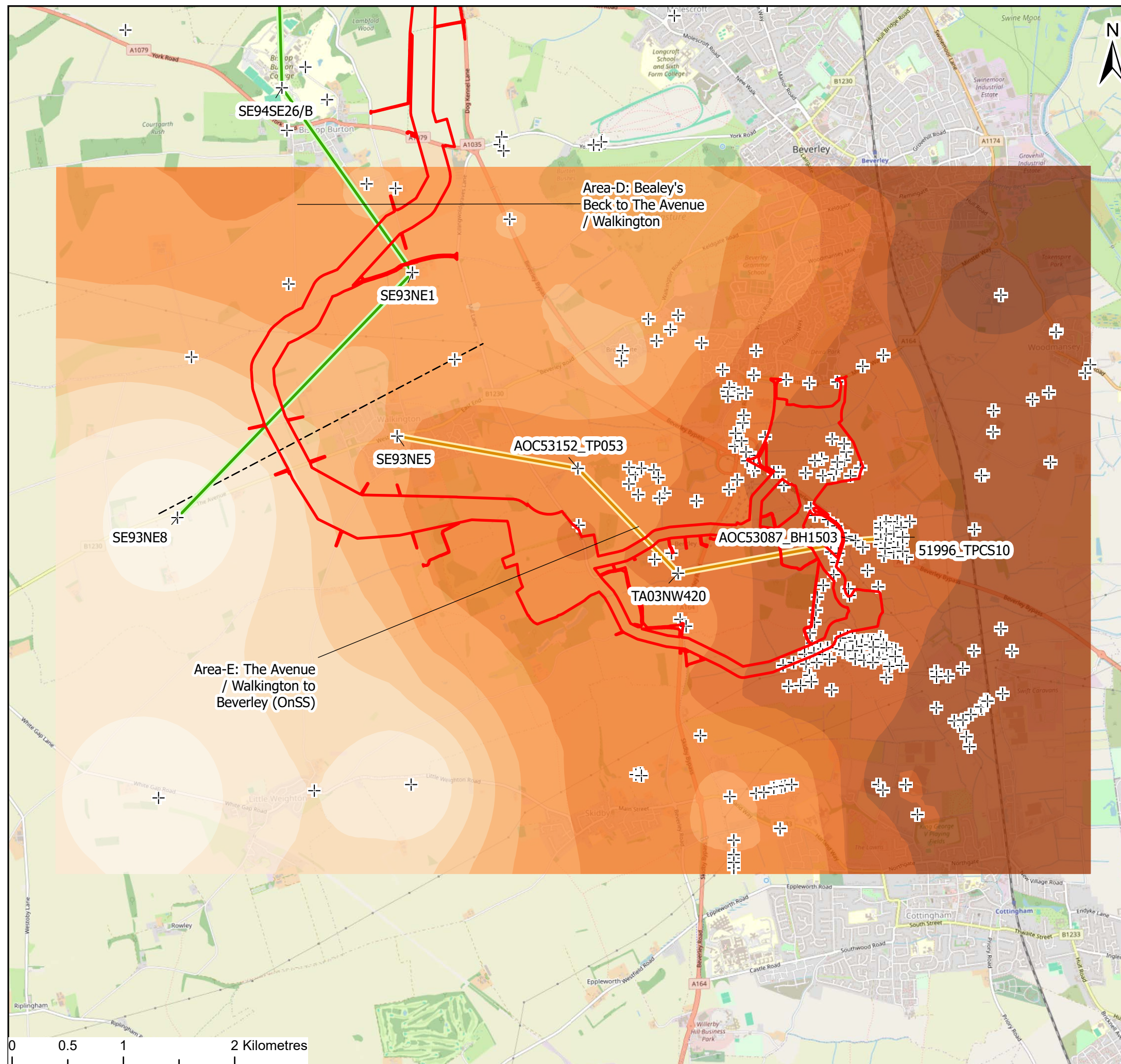
Title: Topographic plot of the surface of the below-ground Pleistocene and earlier geology (extrapolated from deposit records), suggesting the form of the ancient land surface at c. 10,000 BC – Area D

Figure: 24.6-29 Drawing No: PC6250-AOC-XX-ON-DR-GS-0414

Revision:	Date:	Drawn:	Checked:	Size:	Scale:
03	21/03/2025	JT/AA	VY	A3	1:45,000

Co-ordinate system: British National Grid





Legend

Onshore Development Area	Glaciofluvial Surface Area-E
Datapoints	m OD
Transect D	90.01 - 100.00
Transect E	80.01 - 90.00
Route Divisions (GDBA)	70.01 - 80.00
	60.01 - 70.00
	50.01 - 60.00
	40.01 - 50.00
	30.01 - 40.00
	20.01 - 30.00
	10.01 - 20.00
	0.01 - 10.00
	-4.50 - 0.00

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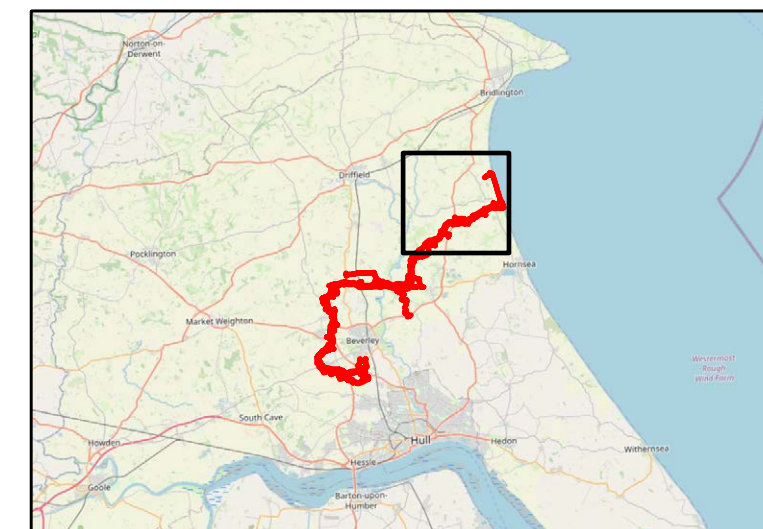
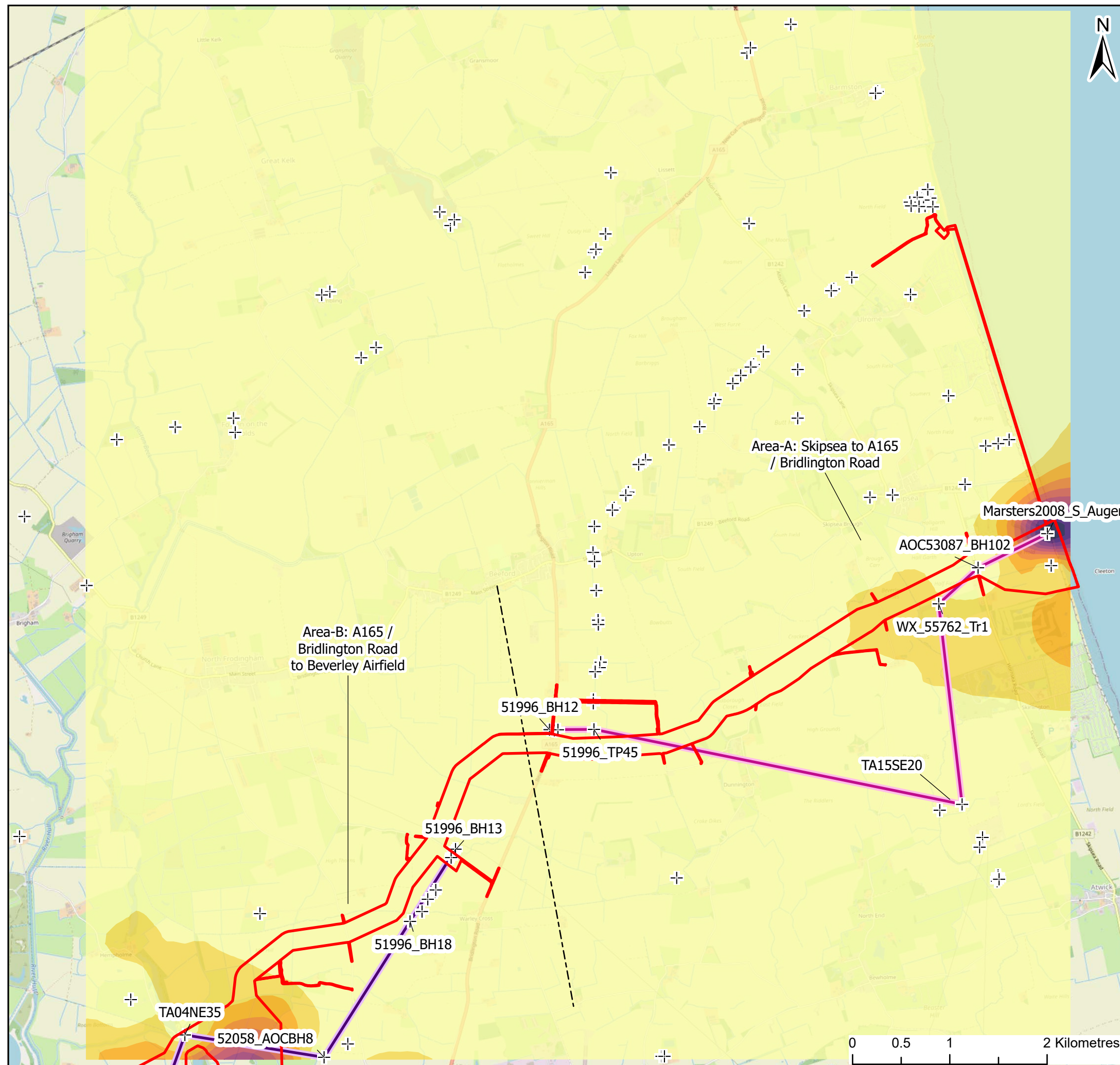
Title: Topographic plot of the surface of the below-ground Pleistocene and earlier geology (extrapolated from deposit records), suggesting the form of the ancient land surface at c. 10,000 BC – Area E

Figure: 24.6-30 Drawing No: PC6250-AOC-XX-ON-DR-GS-0415

Revision:	Date:	Drawn:	Checked:	Size:	Scale:
03	21/03/2025	JT/AA	VY	A3	1:35,000

Co-ordinate system: British National Grid





Legend

- | | |
|--------------------------|-------------------------------------|
| Onshore Development Area | Lacustrine Thickness
Area-A
m |
| Datapoints | |
| Transect A | 5.01 - 5.50 |
| Transect B | 4.51 - 5.00 |
| Route Divisions (GDBA) | 4.01 - 4.50 |
| | 3.51 - 4.00 |
| | 3.01 - 3.50 |
| | 2.51 - 3.00 |
| | 2.01 - 2.50 |
| | 1.51 - 2.00 |
| | 1.01 - 1.50 |
| | 0.51 - 1.00 |
| | 0.00 - 0.50 |

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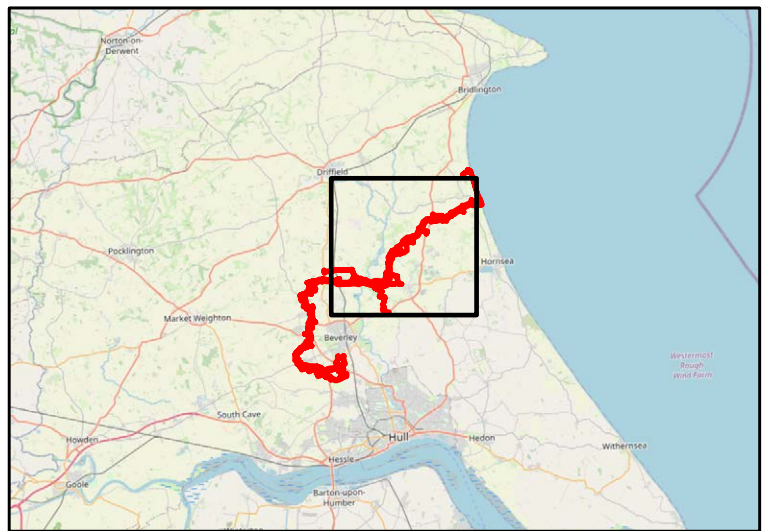
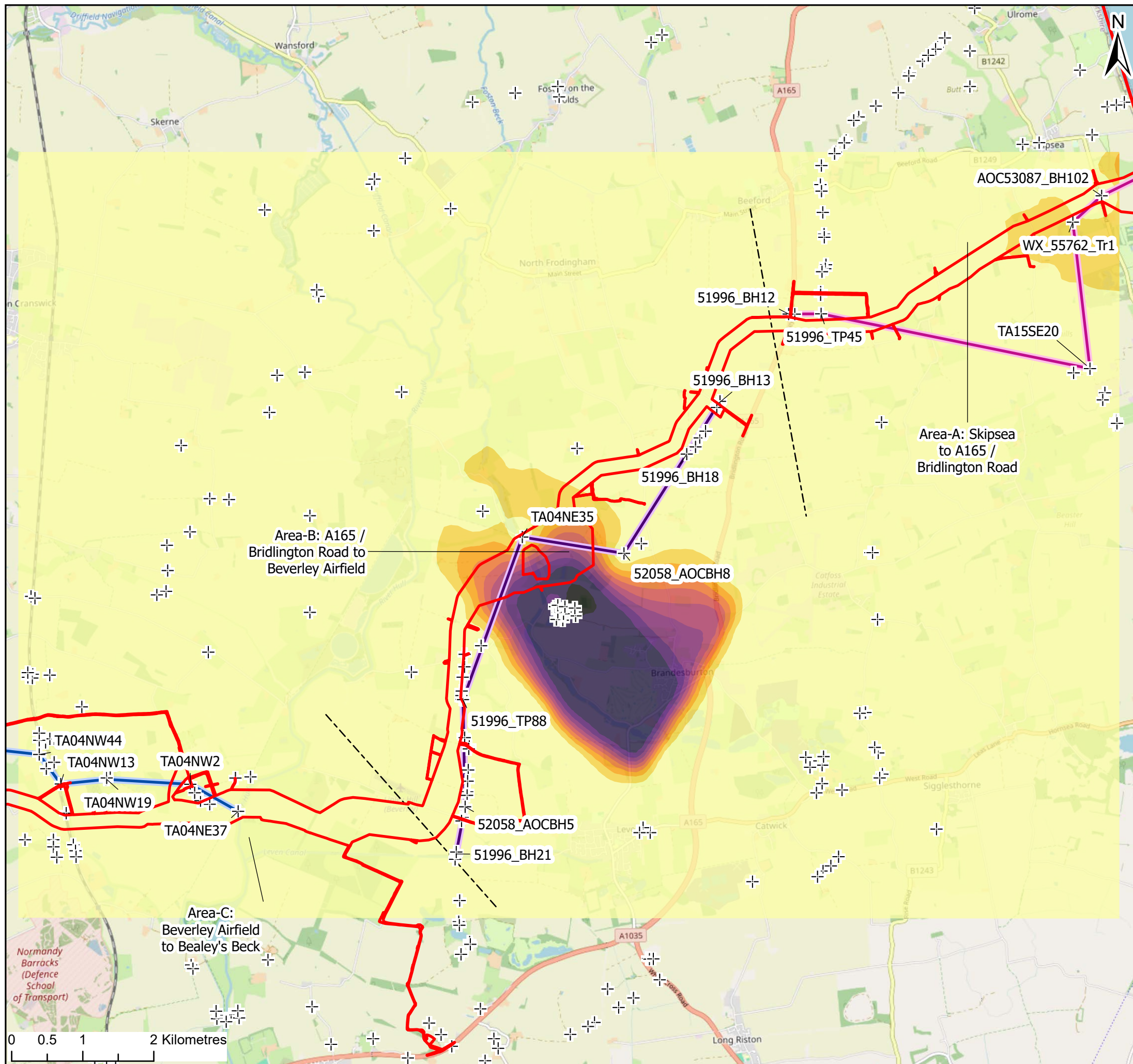
Title:
Thickness plot of the below-ground lacustrine deposits
(extrapolated from deposit records), representing deposit
survival – Area A

Figure: 24.6-31 Drawing No: PC6250-AOC-XX-ON-DR-GS-0416

Revision:	Date:	Drawn:	Checked:	Size:	Scale:
03	21/03/2025	JT/AA	VY	A3	1:40,000

Co-ordinate system: British National Grid





Legend

- Onshore Development Area

Datapoints

Transect A

Transect B

Transect C

ECC2 Route Segments

Route Divisions (GDBA)
- Lactustrine Thickness Area-B

m

4.51 - 5.00

4.01 - 4.50

3.51 - 4.00

3.01 - 3.50

2.51 - 3.00

2.01 - 2.50

1.51 - 2.00

1.01 - 1.50

0.51 - 1.00

0.00 - 0.50

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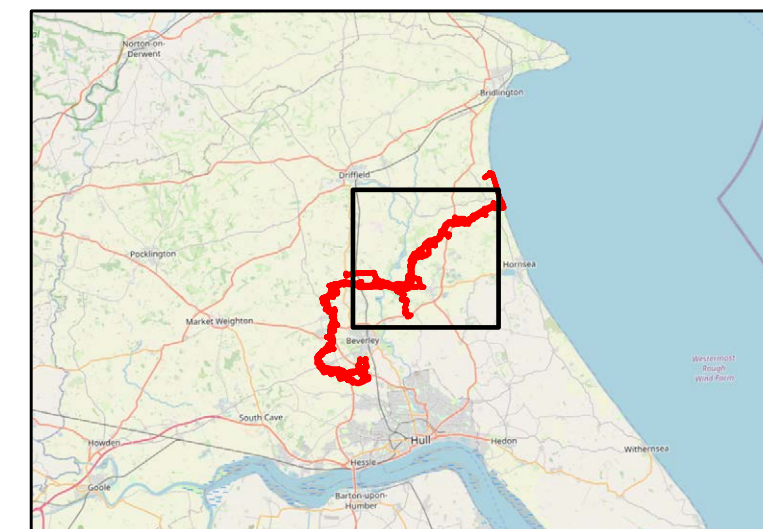
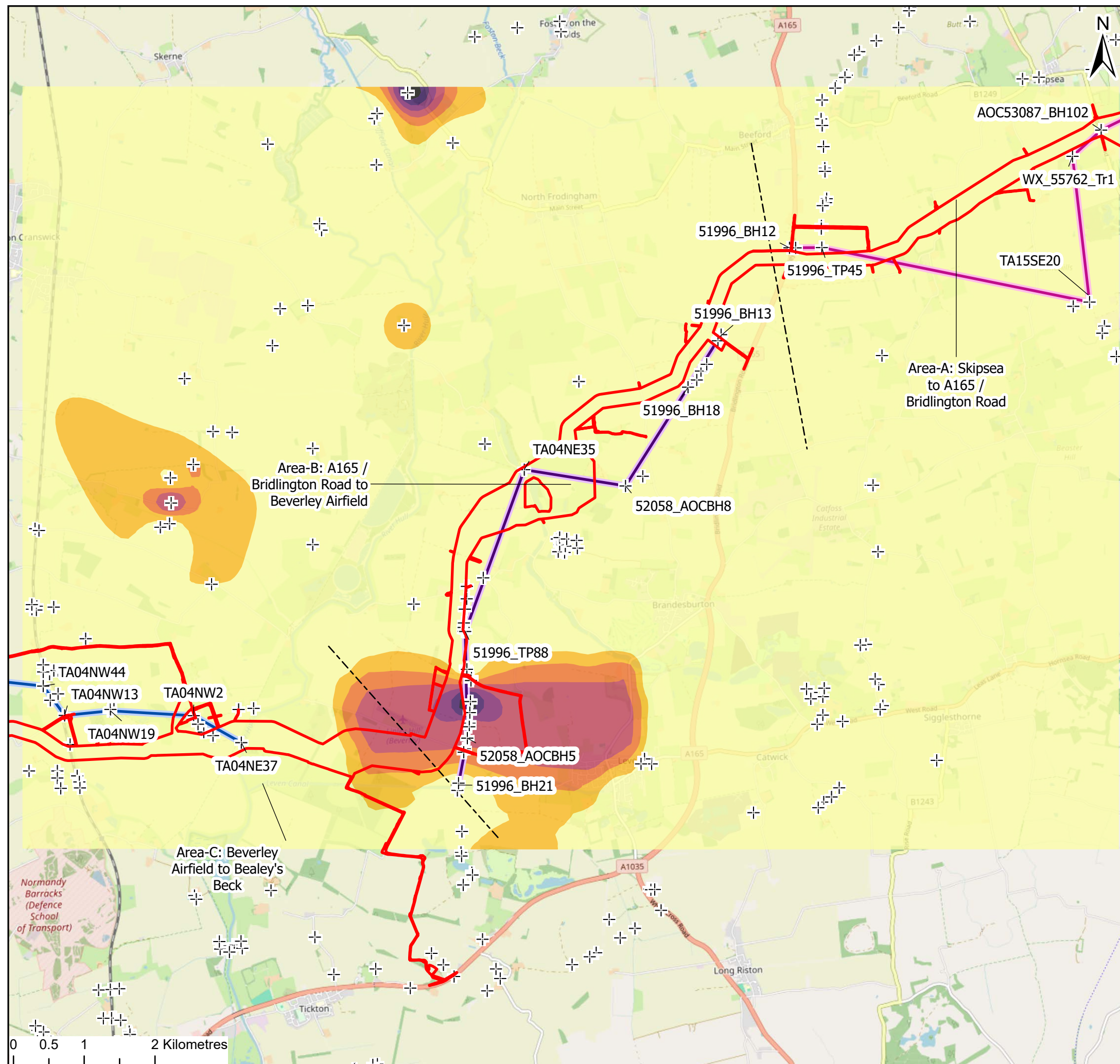
Title:
Thickness plot of the below-ground lacustrine deposits
(extrapolated from deposit records), representing deposit
survival – Area-B

Figure24.6-32 Drawing No: PC6250-AOC-XX-ON-DR-GS-0417

Revision:	Date:	Drawn:	Checked:	Size:	Scale:
03	21/03/2025	JT/AA	VY	A3	1:55,000

Co-ordinate system: British National Grid





Legend

- Onshore Development Area
 - Datapoints
 - Transect A
 - Transect B
 - Transect C
 - Route Divisions (GDBA)
- Lower Alluvium Thickness Area-B
- m
- 1.51 - 1.75
 - 1.26 - 1.50
 - 1.01 - 1.25
 - 0.76 - 1.00
 - 0.51 - 0.75
 - 0.26 - 0.50
 - 0.00 - 0.25

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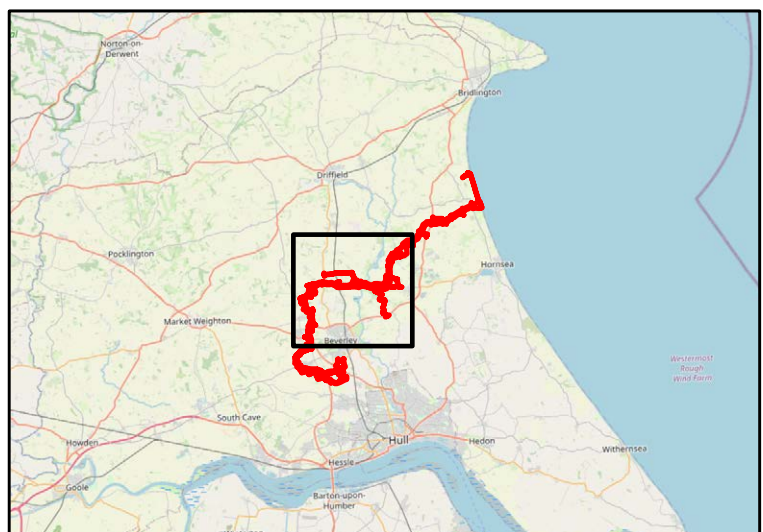
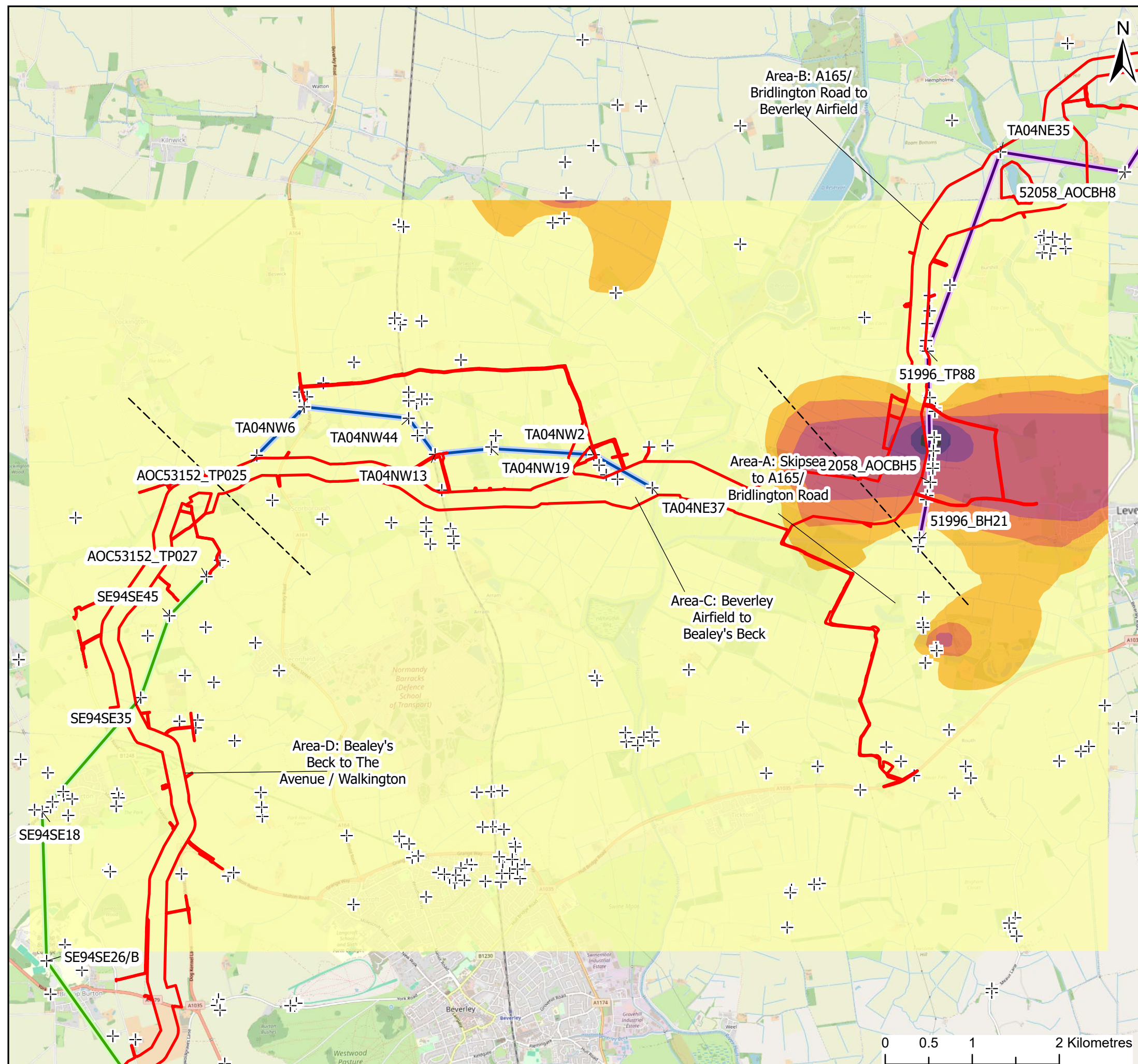
Title:
Thickness plot of the below-ground Holocene lower alluvium deposits (extrapolated from deposit records), representing deposit survival – Area-B

Figure: 24.6-33 Drawing No: PC6250-AOC-XX-ON-DR-GS-0418

Revision:	Date:	Drawn:	Checked:	Size:	Scale:
03	21/03/2025	JT/AA	VY	A3	1:55,000

Co-ordinate system: British National Grid





Legend

- Onshore Development Area
- Datapoints
- Transect B
- Transect C
- Transect D
- Route Divisions (GDBA)
- Lower Alluvium Thickness Area-C m
- 1.51 - 1.75
- 1.26 - 1.50
- 1.01 - 1.25
- 0.76 - 1.00
- 0.51 - 0.75
- 0.26 - 0.50
- 0.00 - 0.25

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Title:

Thickness plot of the below-ground
Holocene lower alluvium deposits
(extrapolated from deposit records), representing deposit
survival – Area C

Figure: 24.6-34

Drawing No: PC6250-AOC-XX-ON-DR-GS-0419

Revision:

03

Date:

21/03/2025

Drawn:

JT/AA

Checked:

VY

Size:

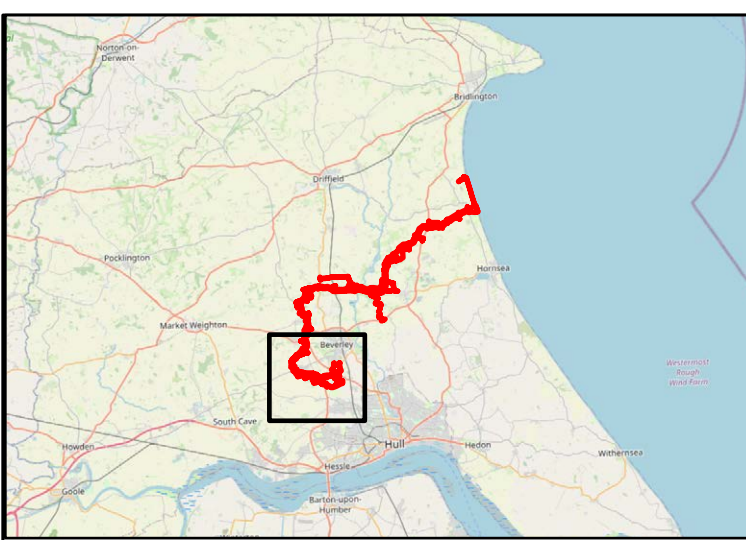
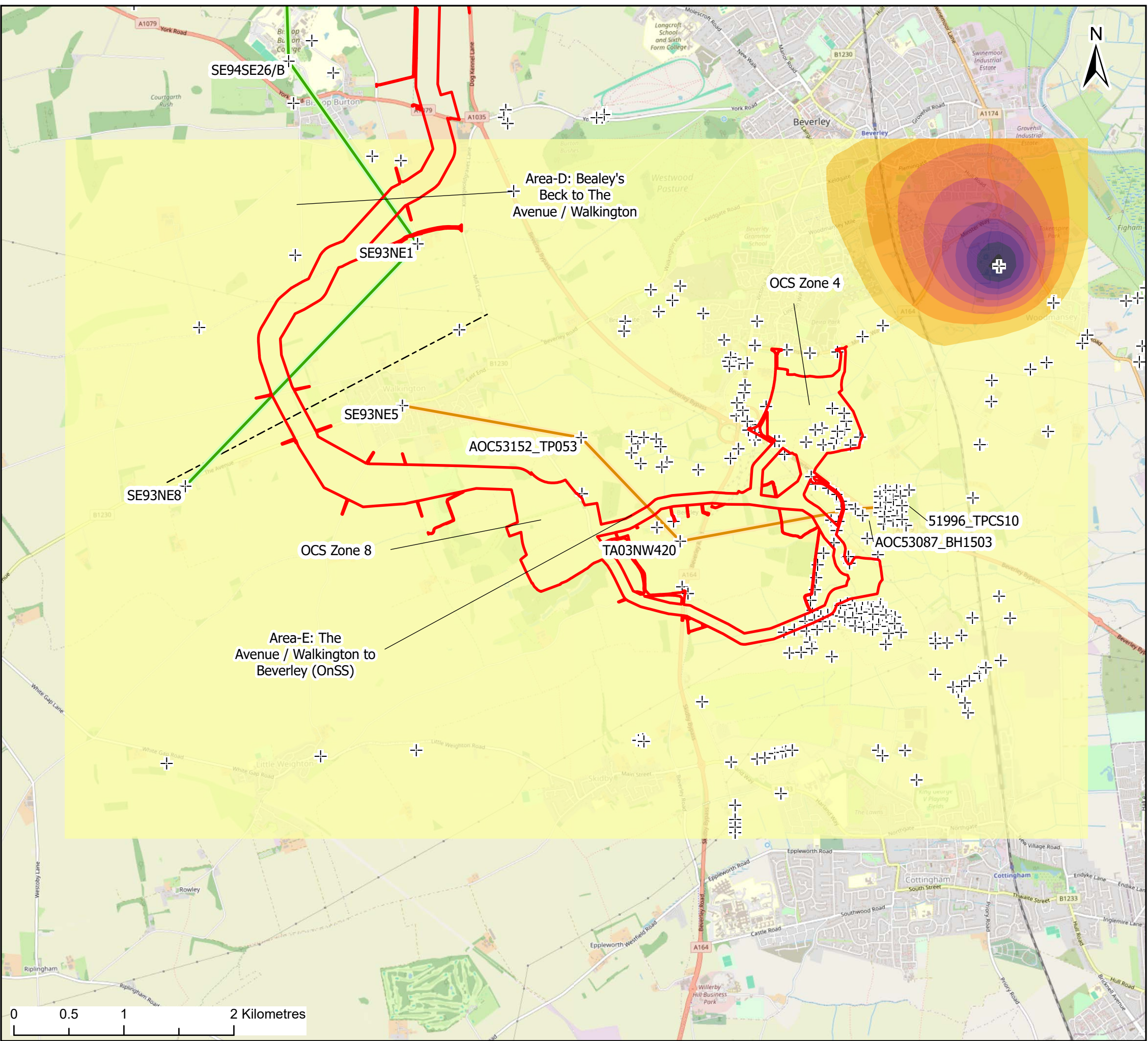
A3

Scale:

1:45,000

Co-ordinate system: British National Grid





Legend

Onshore Development Area	Lower Alluvium Thickness Area-E
Datapoints	m
Transect D	4.51 - 5.00
Transect E	4.01 - 4.50
Route Divisions (GDBA)	3.51 - 4.00
	3.01 - 3.50
	2.51 - 3.00
	2.01 - 2.50
	1.51 - 2.00
	1.01 - 1.50
	0.51 - 1.00
	0.25 - 0.50

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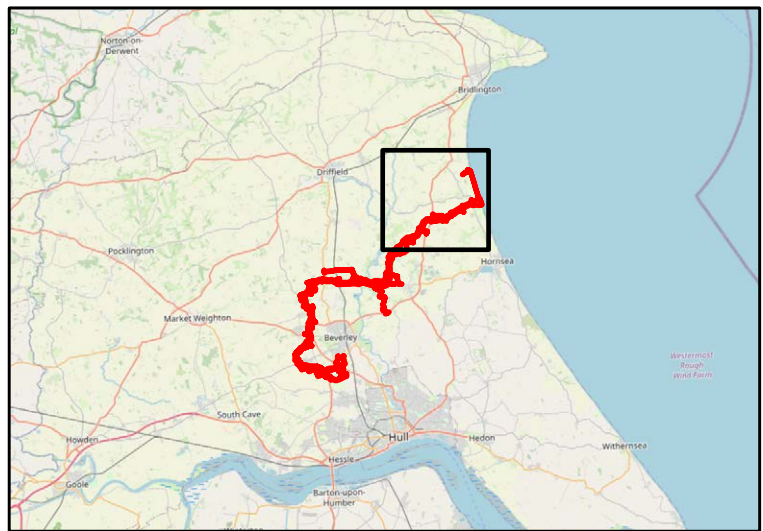
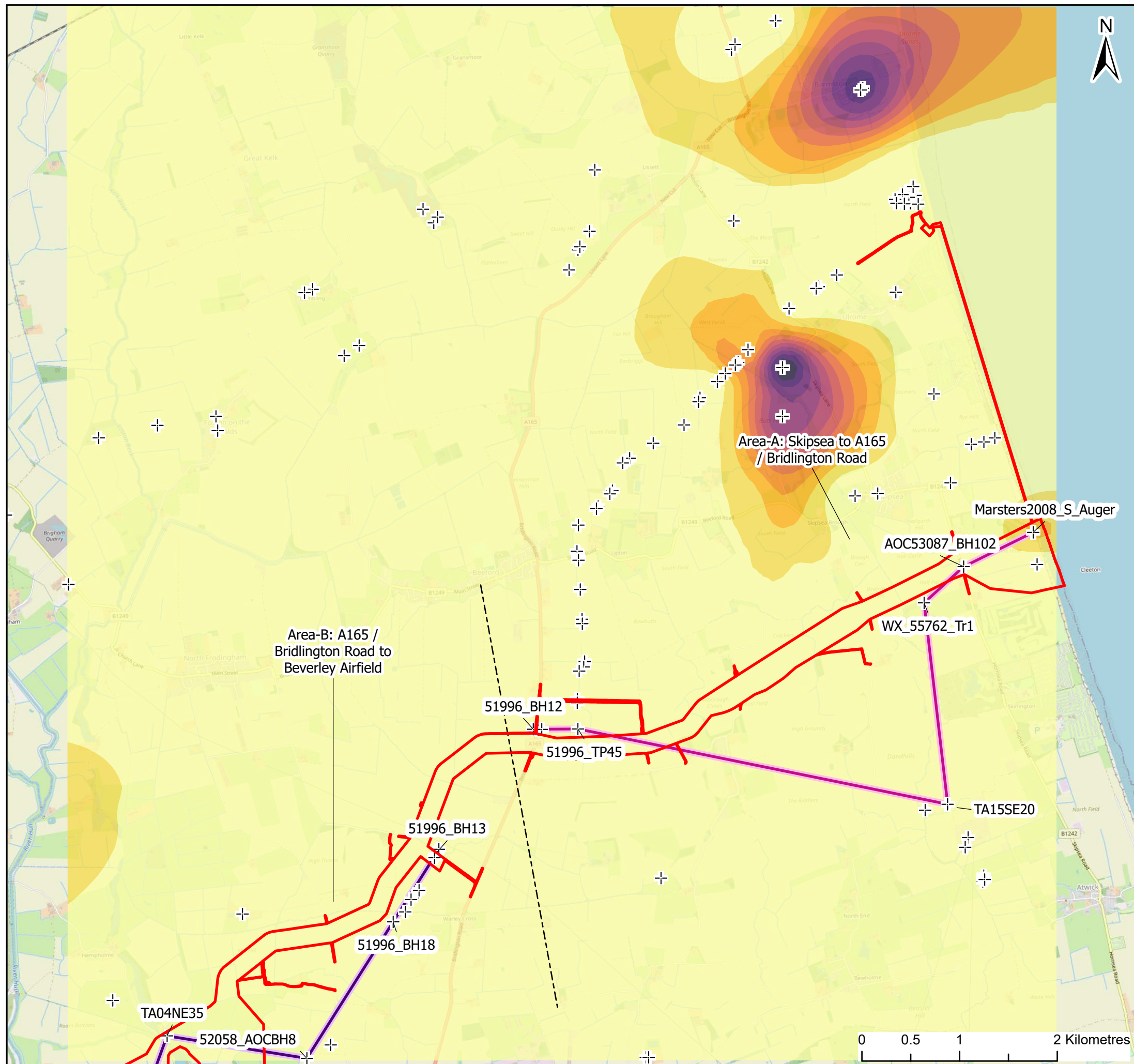
Title: Thickness plot of the below-ground Holocene lower alluvium deposits (extrapolated from deposit records), representing deposit survival – Area E

Figure: 24.6-35	Drawing No: PC6250-AOC-XX-ON-DR-GS-0420
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Revision:	Date:	Drawn:	Checked:	Size:	Scale:
03	21/03/2025	JT/AA	VY	A3	1:35,000

Co-ordinate system: British National Grid





Legend

- Onshore Development Area
- Datapoints
- Transect A
- Transect B
- Route Divisions (GDBA)
- Organic Thickness Area-A m**
- 5.51 - 6.00
 - 5.01 - 5.50
 - 4.51 - 5.00
 - 4.01 - 4.50
 - 3.51 - 4.00
 - 3.01 - 3.50
 - 2.51 - 3.00
 - 2.01 - 2.50
 - 1.51 - 2.00
 - 1.01 - 1.50
 - 0.51 - 1.00
 - 0.00 - 0.50

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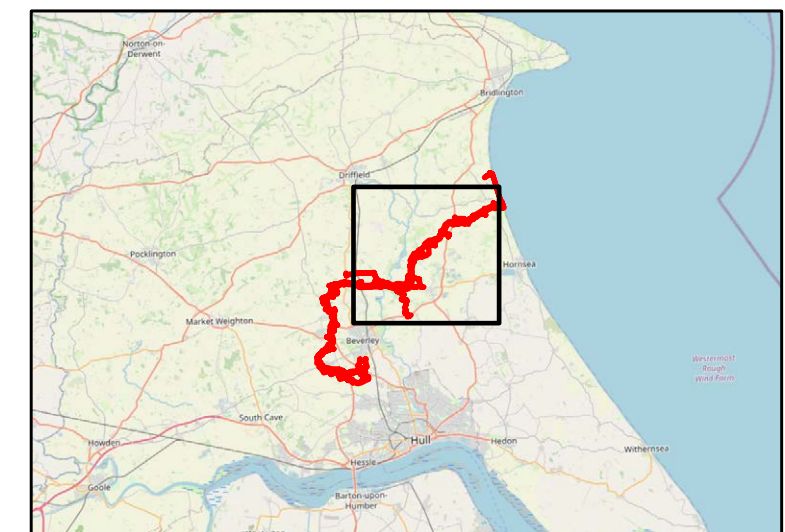
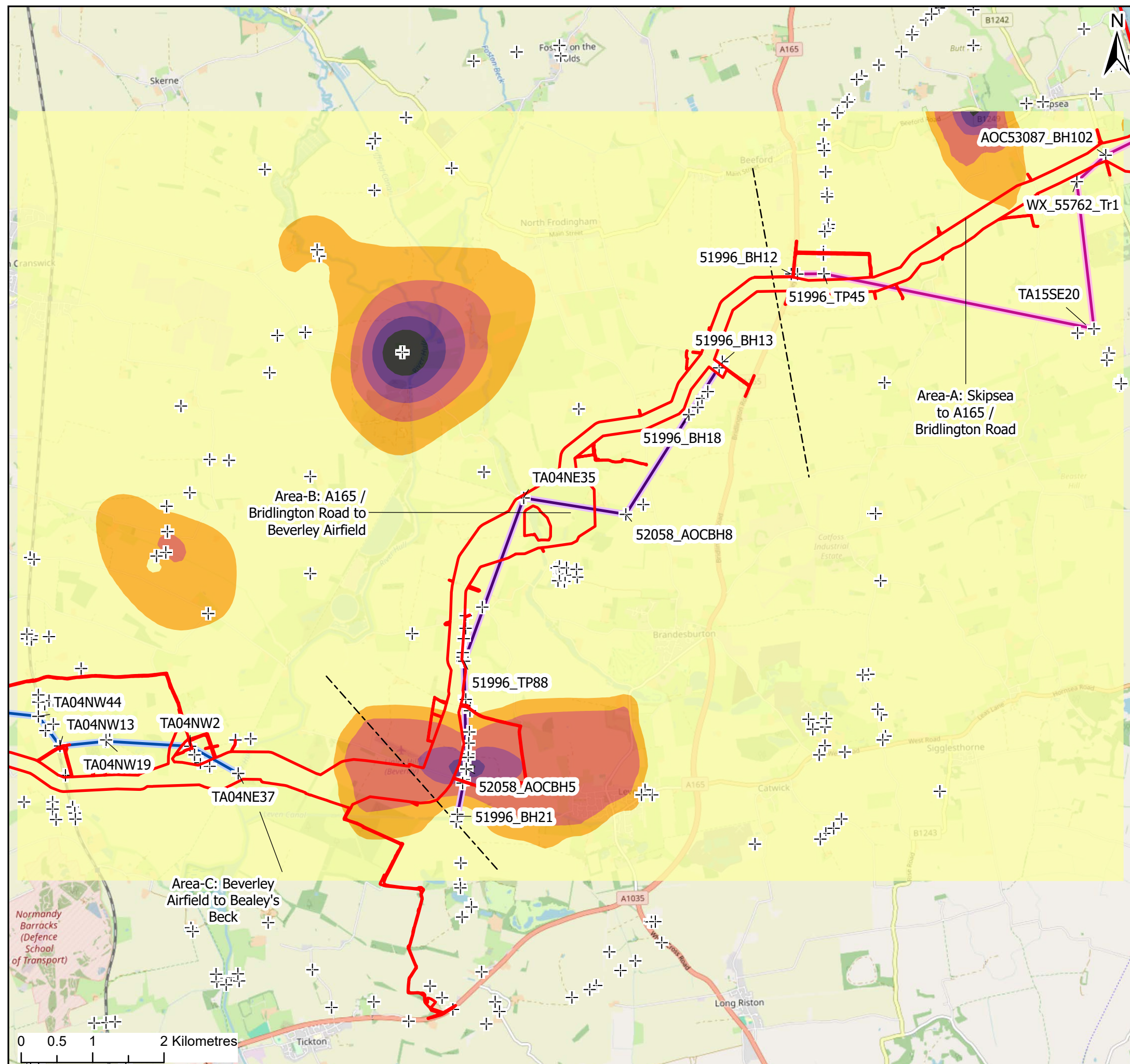
Title: Thickness plot of the below-ground
Holocene organic deposits (extrapolated
from deposit records), representing deposit survival
– Area A

Figure: 24.6-36 Drawing No: PC6250-AOC-XX-ON-DR-GS-0421

Revision:	Date:	Drawn:	Checked:	Size:	Scale:
03	21/03/2025	JT/AA	VY	A3	1:40,000

Co-ordinate system: British National Grid





Legend

- | | |
|--------------------------|---------------------------------------|
| Onshore Development Area | Organic Thickness Area-B
m |
| Datapoints | |
| Transect A | |
| Transect B | |
| Transect C | |
| Route Divisions (GDBA) | |
| | 1.26 - 1.50 |
| | 1.01 - 1.25 |
| | 0.76 - 1.00 |
| | 0.51 - 0.75 |
| | 0.26 - 0.50 |
| | 0.00 - 0.25 |

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Title:

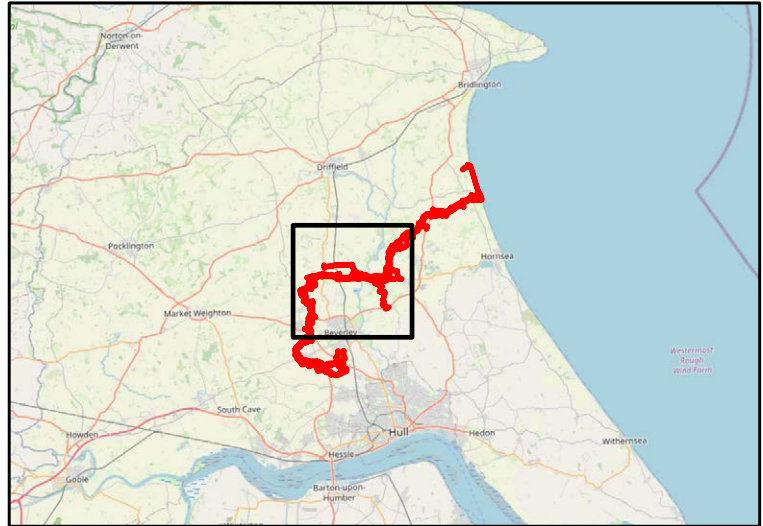
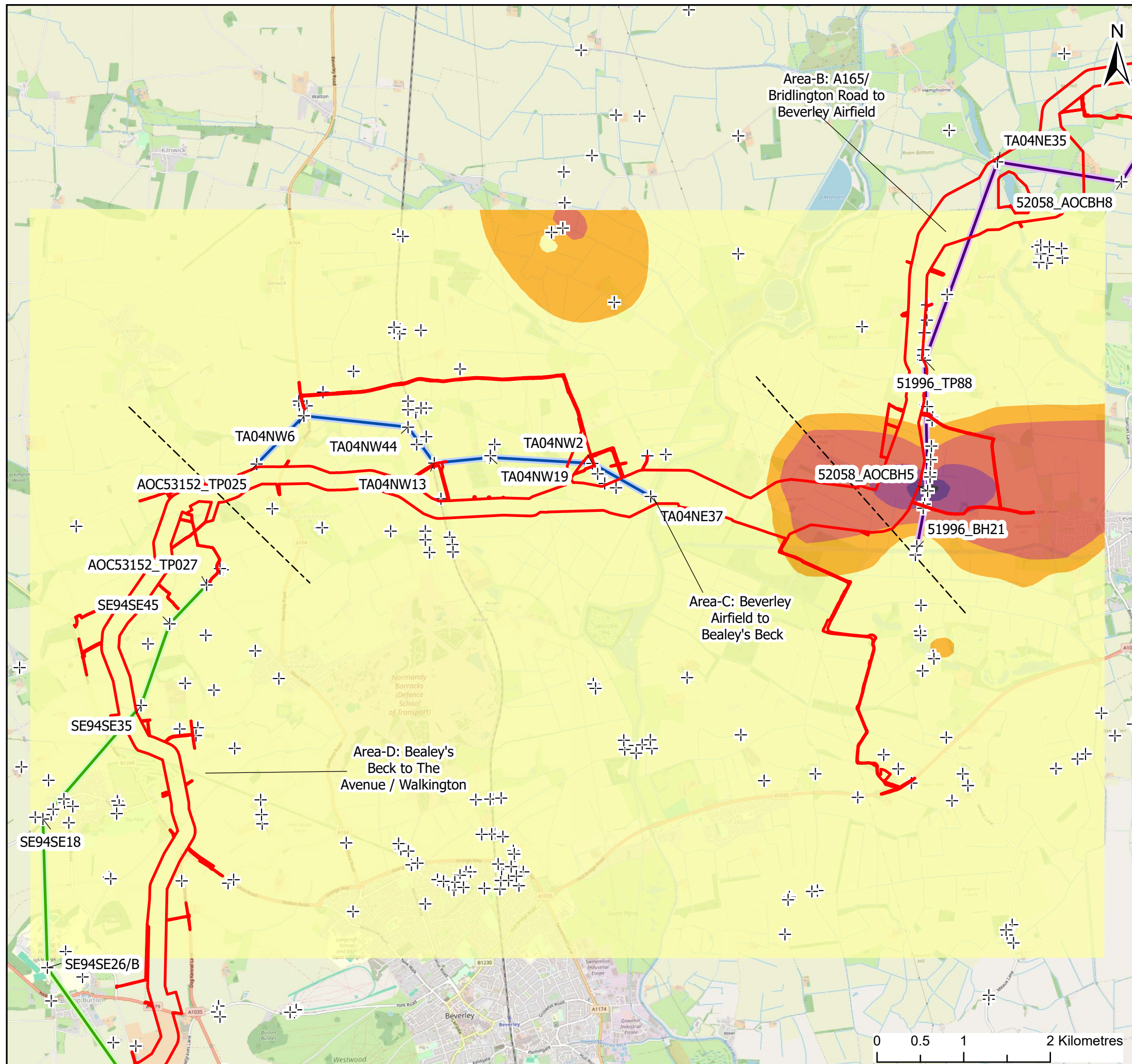
Thickness plot of the below-ground
Holocene organic deposits (extrapolated
from deposit records), representing deposit survival
– Area B

Figure: 24.6-37

Drawing No: PC6250-AOC-XX-ON-DR-GS-0422

Revision:	Date:	Drawn:	Checked:	Size:	Scale:
03	21/03/2025	JT/AA	VY	A3	1:55,000

Co-ordinate system: British National Grid



Legend

- Onshore Development Area

Datapoints

Transect B

Transect C

Transect D

Route Divisions (GDBA)
- Organic Thickness Area-C m

1.26 - 1.50

1.01 - 1.25

0.76 - 1.00

0.51 - 0.75

0.26 - 0.50

0.00 - 0.25

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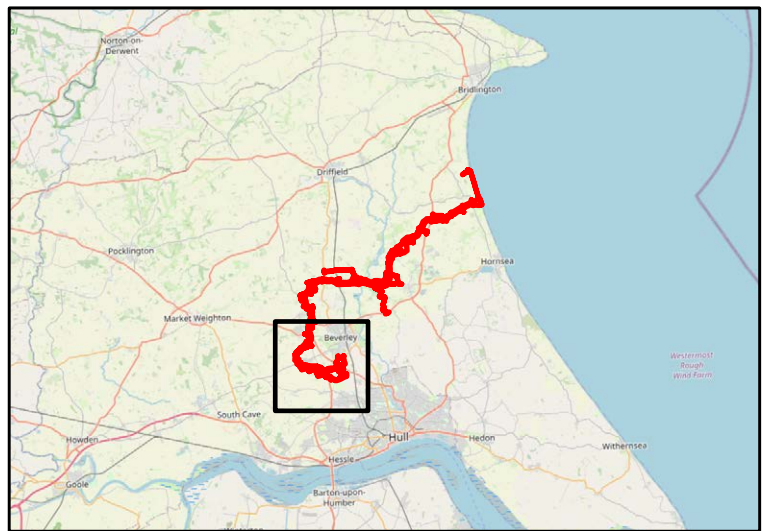
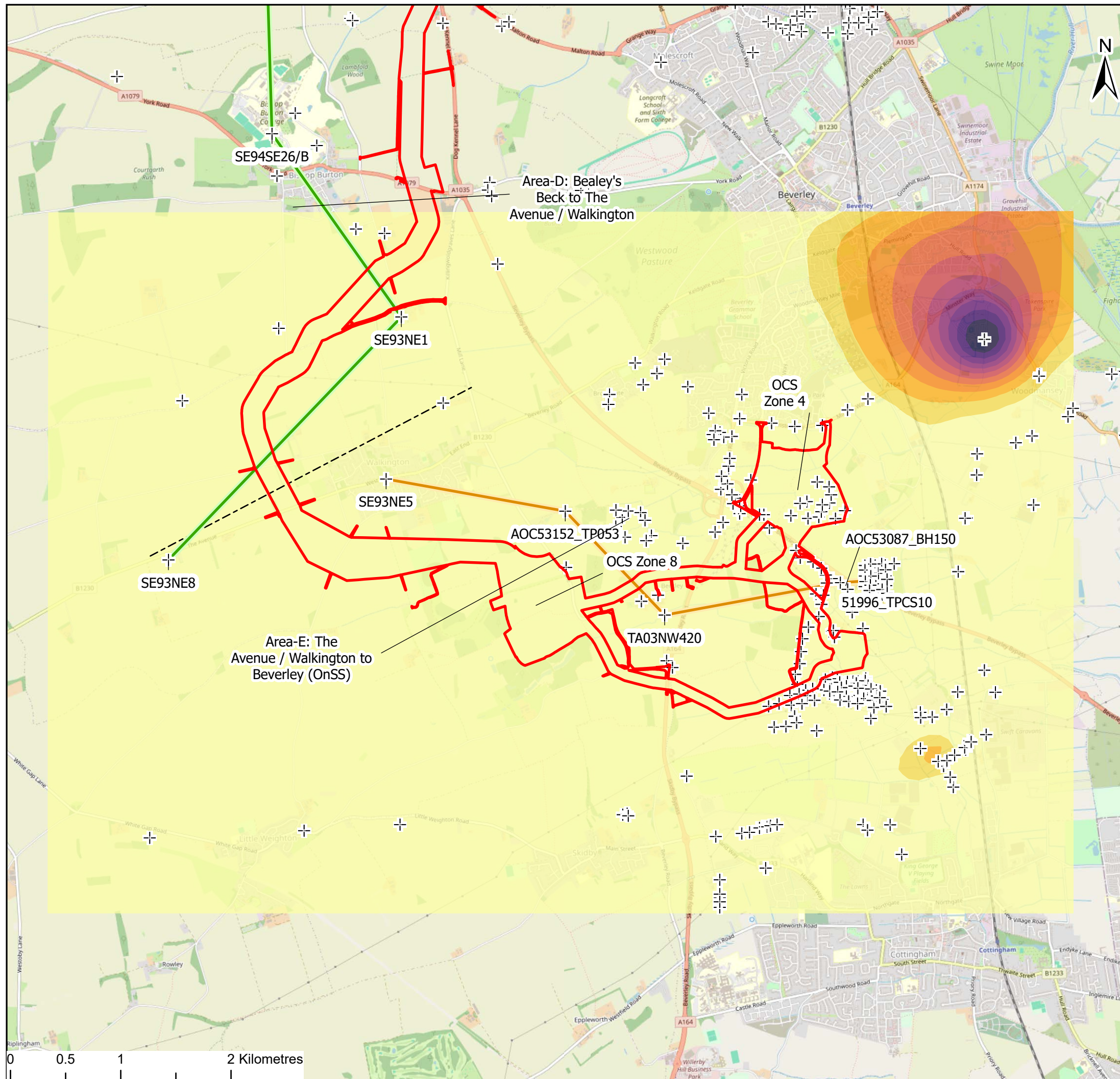
Title: Thickness plot of the below-ground
Holocene organic deposits (extrapolated
from deposit records), representing deposit survival
– Area C

Figure: 24.6-38 Drawing No: PC6250-AOC-XX-ON-DR-GS-0423

Revision:	Date:	Drawn:	Checked:	Size:	Scale:
03	21/03/2025	JT/AA	VY	A3	1:45,000

Co-ordinate system: British National Grid





Legend

- Onshore Development Area

Datapoints

Transect D

Transect E

Route Divisions (GDBA)
- Organic Thickness Area-E m

2.76 - 3.00

2.51 - 2.75

2.26 - 2.50

2.01 - 2.25

1.76 - 2.00

1.51 - 1.75

1.26 - 1.50

1.01 - 1.25

0.76 - 1.00

0.51 - 0.75

0.26 - 0.50

0.00 - 0.25

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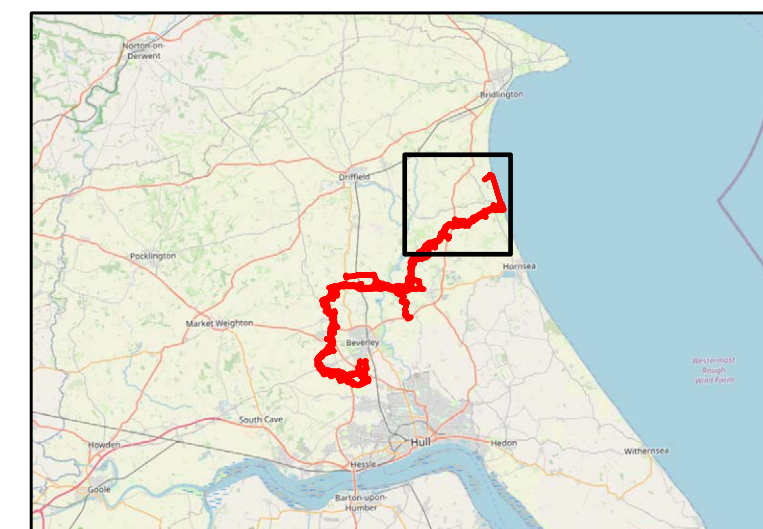
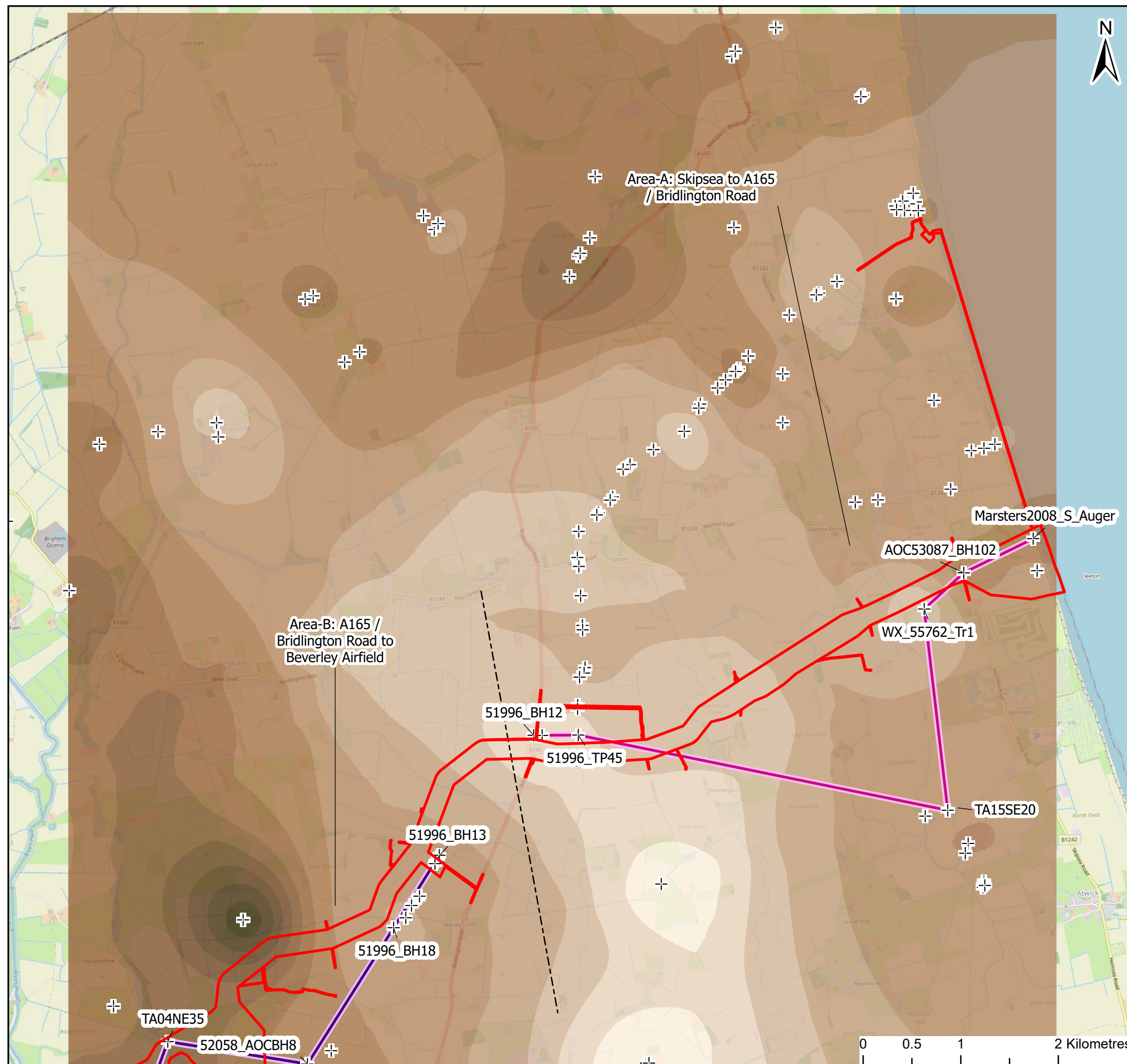
Title: Thickness plot of the below-ground
Holocene organic deposits (extrapolated
from deposit records), representing deposit survival
– Area E

Figure24.6-39 Drawing No: PC6250-AOC-XX-ON-DR-GS-0424

Revision:	Date:	Drawn:	Checked:	Size:	Scale:
03	21/03/2025	JT/AA	VY	A3	1:35,000

Co-ordinate system: British National Grid





Legend

- Onshore Development Area
 - Datapoints
 - Transect A
 - Transect B
 - Route Divisions (GDBA)
- Organic Surface Area-A m OD
- 17.51 - 20.00
 - 15.01 - 17.50
 - 12.51 - 15.00
 - 10.01 - 12.50
 - 7.51 - 10.00
 - 5.01 - 7.50
 - 2.51 - 5.00
 - 0.01 - 2.50
 - 2.49 - 0.00
 - 4.99 - -2.50
 - 7.49 - -5.00
 - 8.50 - -7.50

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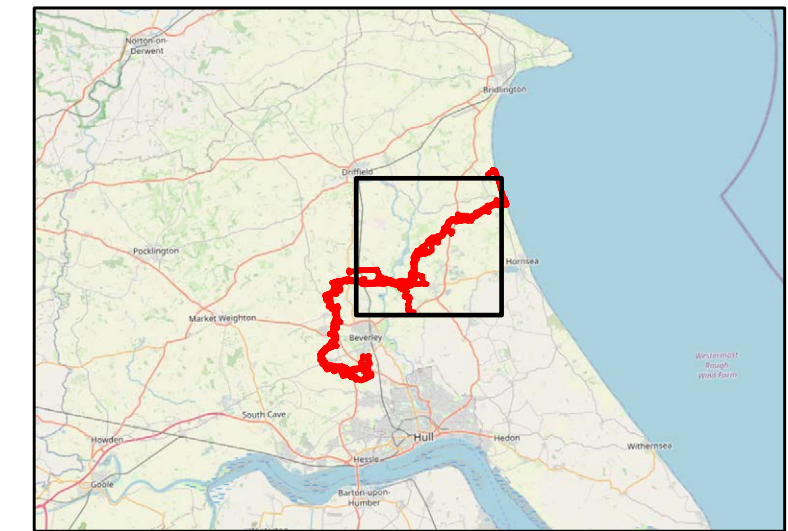
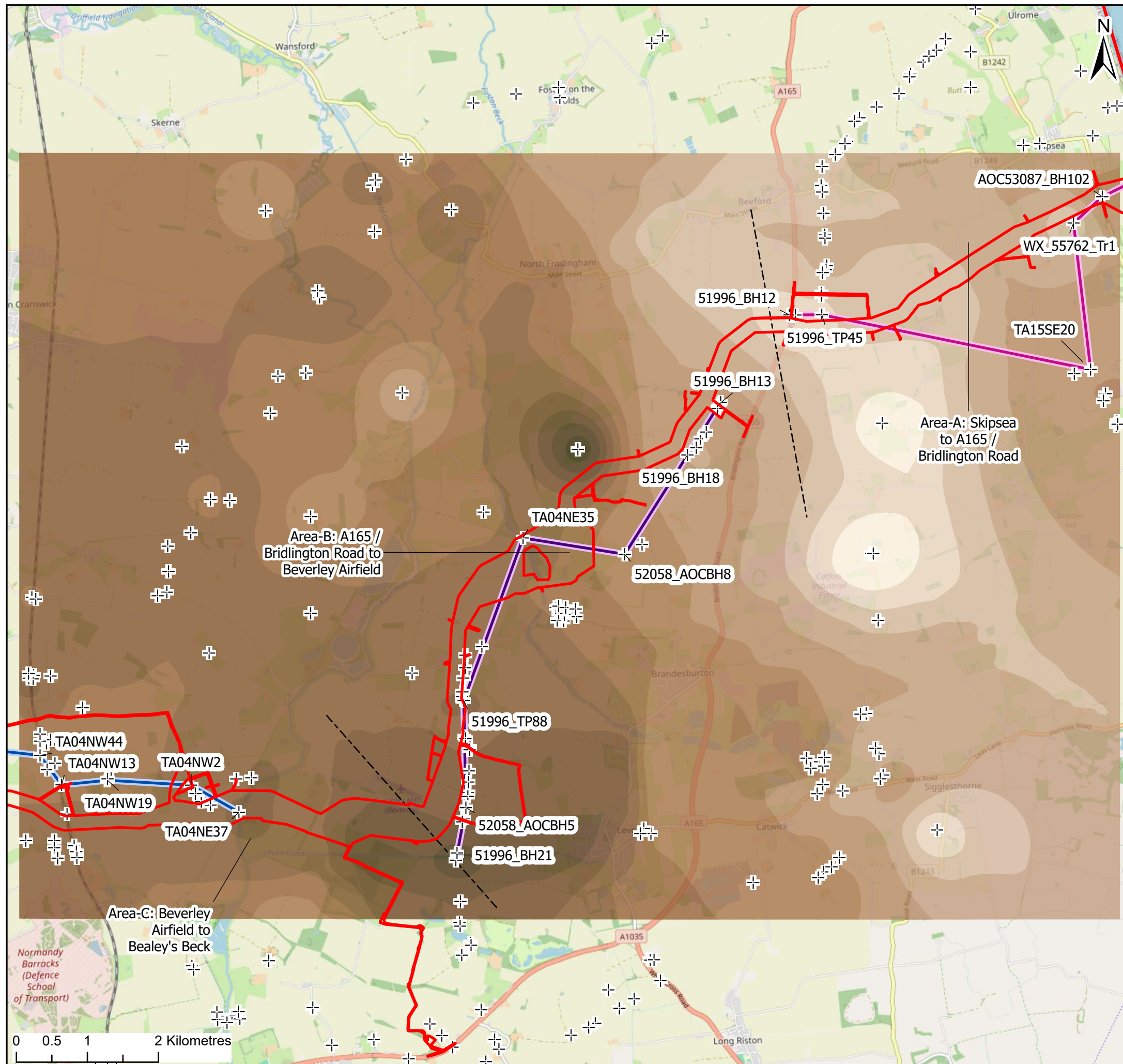
Title: Topographic plot of the below-ground
Holocene organic deposits (extrapolated
from deposit records), representing deposit survival
– Area A

Figure: 24.6-40 Drawing No: PC6250-AOC-XX-ON-DR-GS-0425

Revision:	Date:	Drawn:	Checked:	Size:	Scale:
03	21/03/2025	JT/AA	VY	A3	1:40,000

Co-ordinate system: British National Grid





Legend

- Onshore Development Area
 - Datapoints
 - Transect A
 - Transect B
 - Transect C
 - Route Divisions (GDBA)
- Organic Surface Area-B
m OD
- 17.51 - 20.00
 - 15.01 - 17.50
 - 12.51 - 15.00
 - 10.01 - 12.50
 - 7.51 - 10.00
 - 5.01 - 7.50
 - 2.51 - 5.00
 - 0.01 - 2.50
 - 2.49 - 0.00
 - 4.99 - -2.50
 - 7.49 - -5.00
 - 8.50 - -7.50

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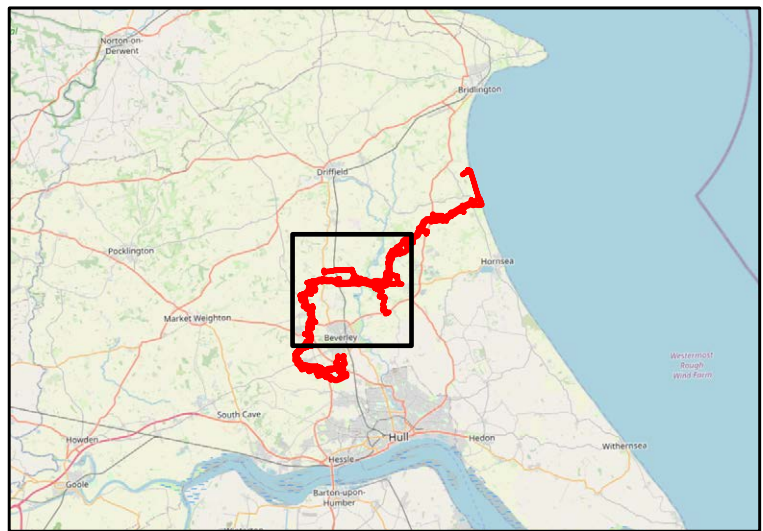
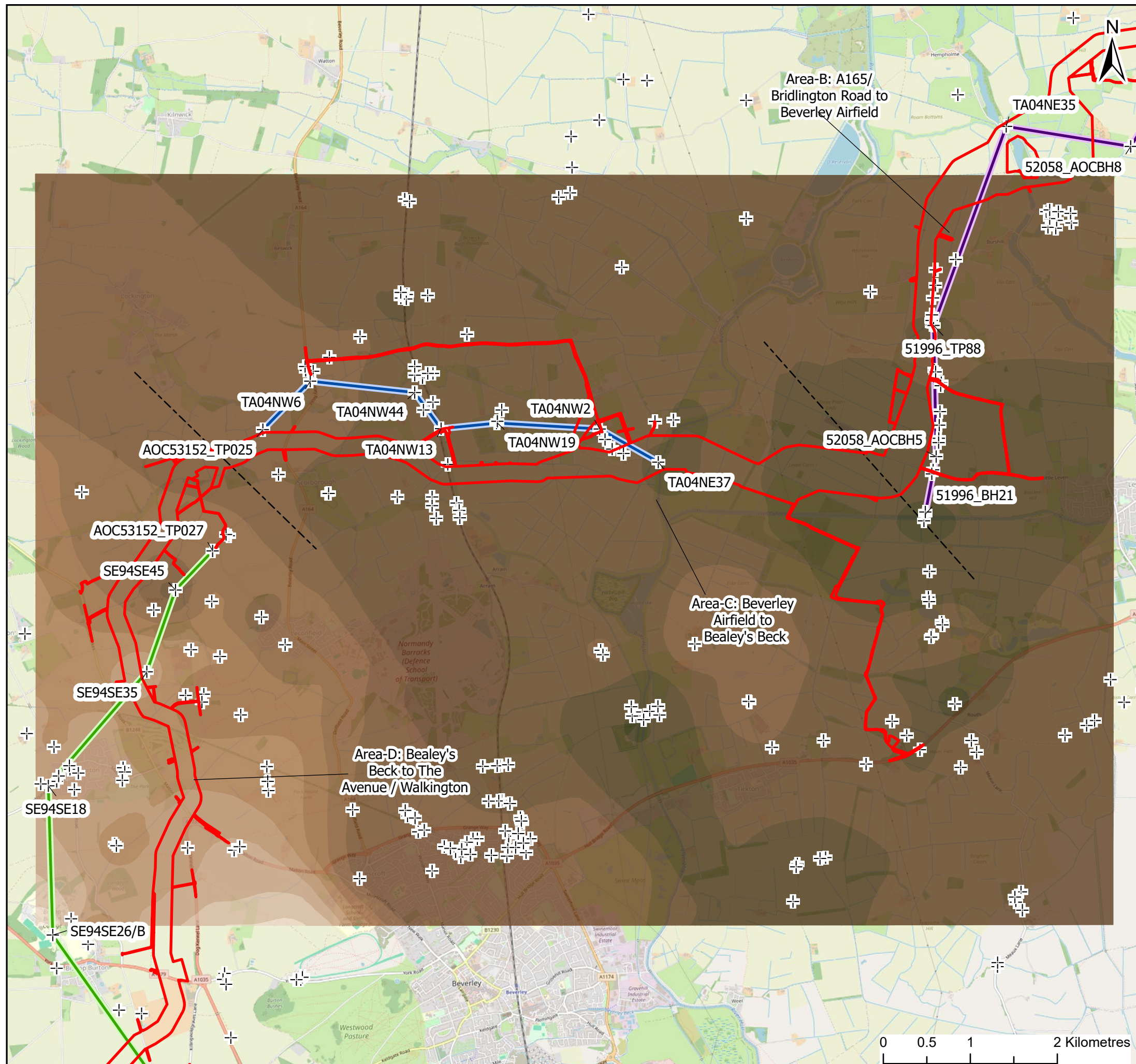
Title: Topographic plot of the below-ground
Holocene organic deposits (extrapolated
from deposit records), representing deposit survival
– Area B

Figure: 24.6-41

Drawing No: PC6250-AOC-XX-ON-DR-GS-0426

Revision:	Date:	Drawn:	Checked:	Size:	Scale:
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Co-ordinate system: British National Grid



Legend

- Onshore Development Area
 - Datapoints
 - Transect A
 - Transect B
 - Transect C
 - Route Divisions (GDBA)
- Organic Surface Area-C
m OD
- 45.01 - 50.00
 - 40.01 - 45.00
 - 35.01 - 40.00
 - 30.01 - 35.00
 - 25.01 - 30.00
 - 20.01 - 25.00
 - 15.01 - 20.00
 - 10.01 - 15.00
 - 5.01 - 10.00
 - 0.01 - 5.00
 - 4.99 - 0.00
 - 7.50 - -5.00

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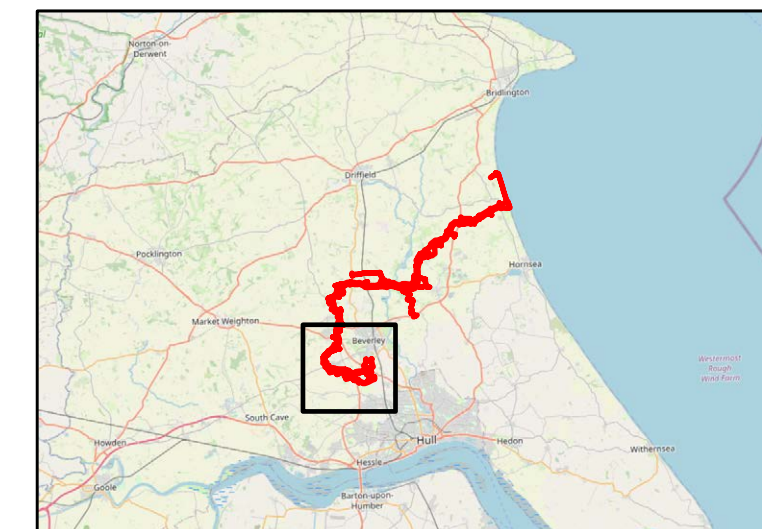
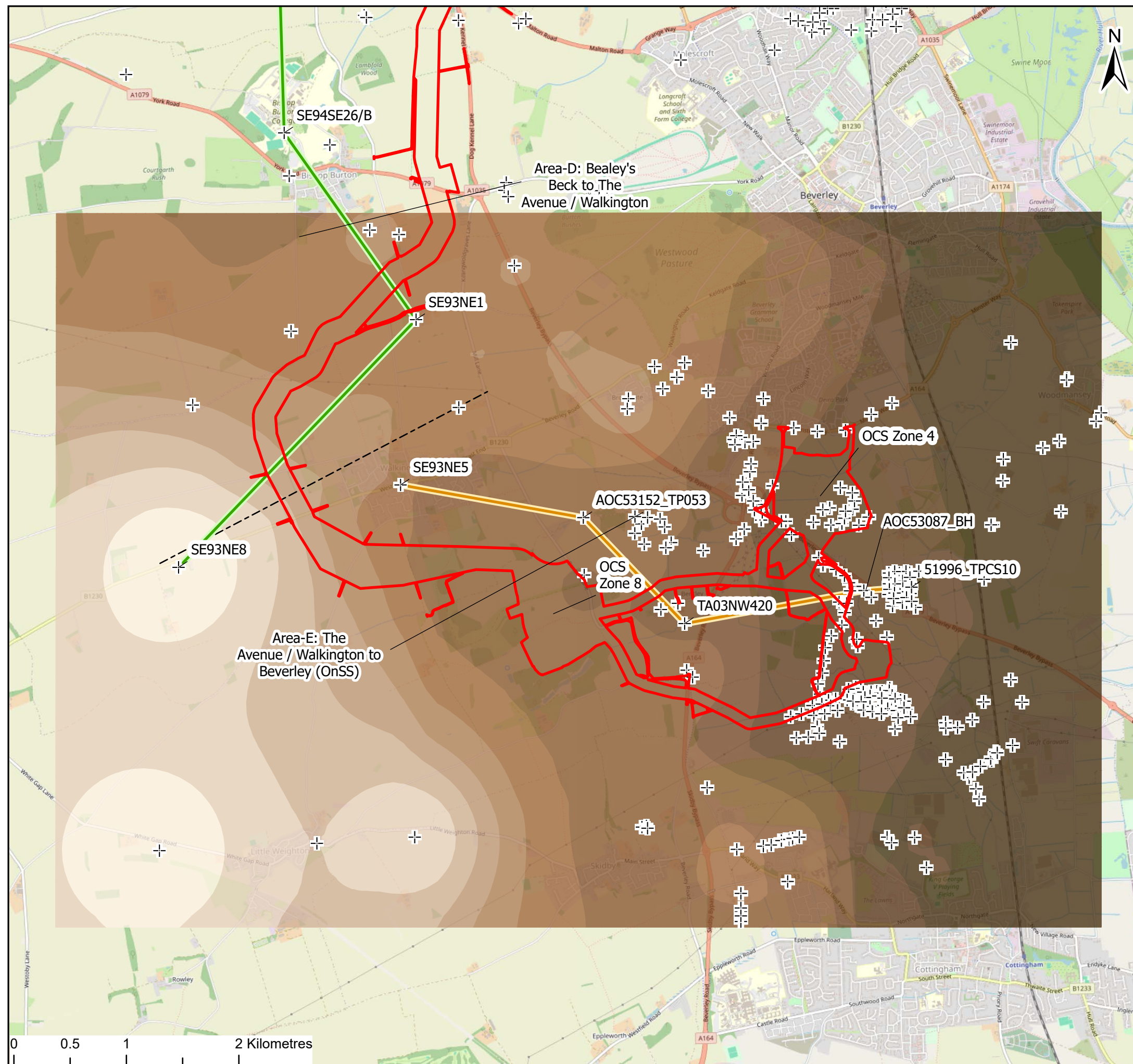
Title: Topographic plot of the below-ground
Holocene organic deposits (extrapolated
from deposit records), representing deposit survival
– Area C

Figure: 24.6-42 Drawing No: PC6250-AOC-XX-ON-DR-GS-0427

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Co-ordinate system: British National Grid





Legend

- Onshore Development Area
 - Datapoints
 - Transect D
 - Transect E
 - Route Divisions (GDBA)
- Organic Surface Area-E
m OD
- 90.01 - 100.00
 - 80.01 - 90.00
 - 70.01 - 80.00
 - 60.01 - 70.00
 - 50.01 - 60.00
 - 40.01 - 50.00
 - 30.01 - 40.00
 - 20.01 - 30.00
 - 10.01 - 20.00
 - 0.01 - 10.00
 - 1.00 - 0.00

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Project:

Dogger Bank D
Offshore Wind Farm

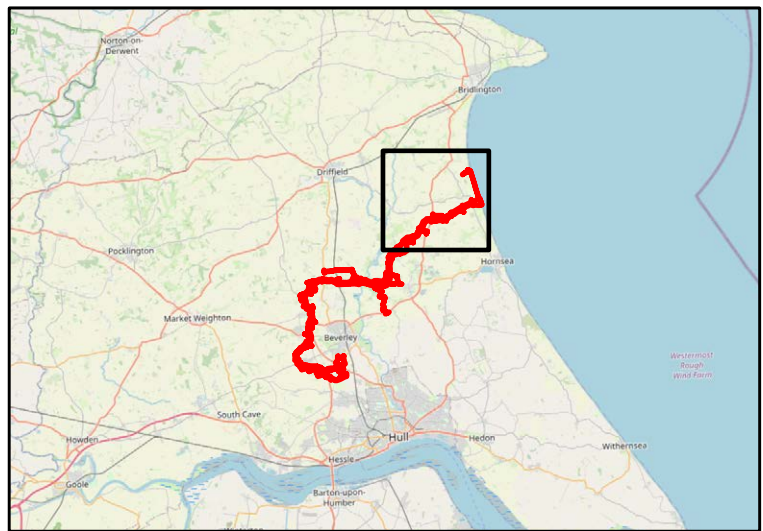
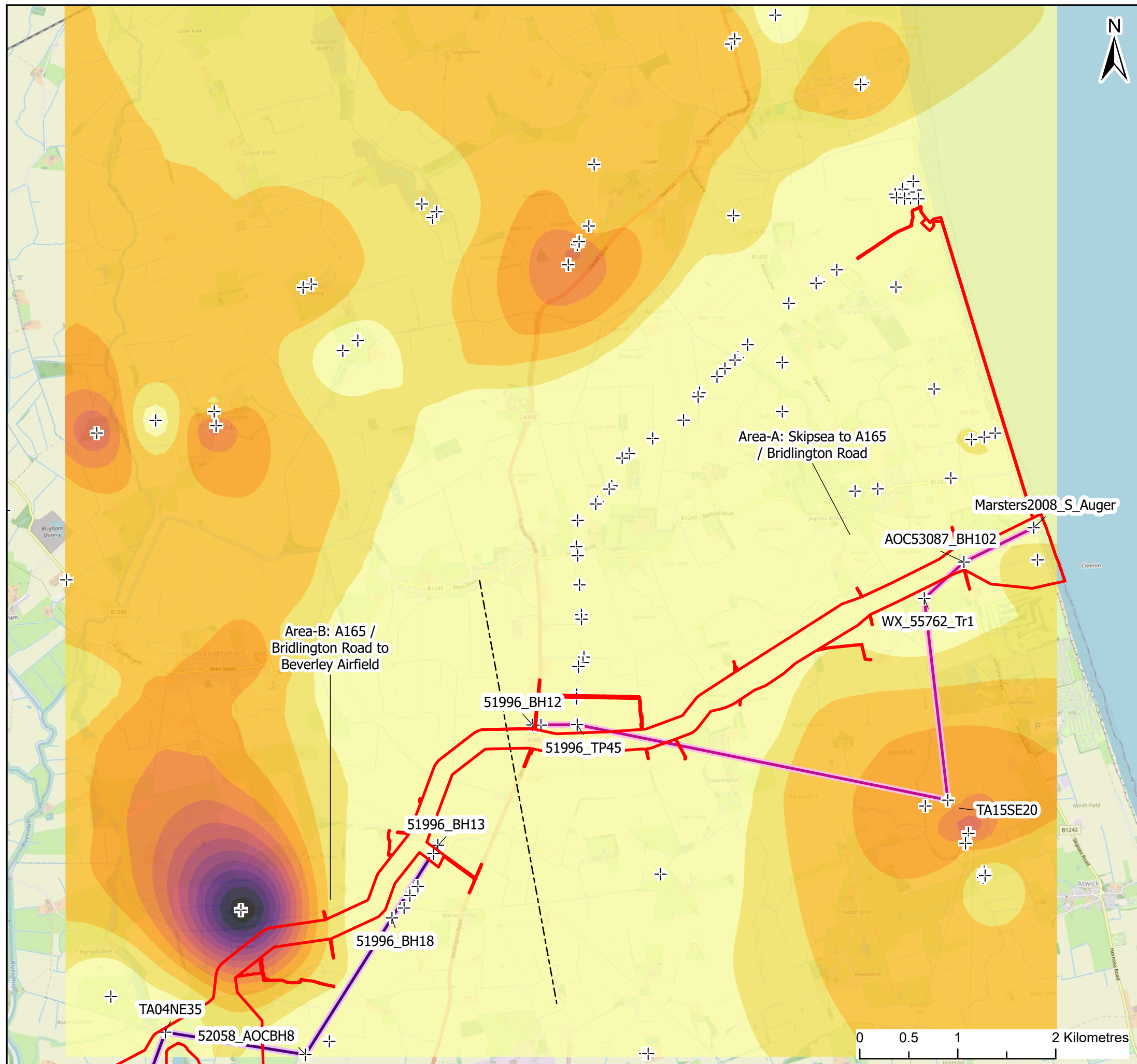
DOGGER BANK
WIND FARM

Title: Topographic plot of the below-ground
Holocene organic deposits (extrapolated
from deposit records), representing deposit survival
– Area E

Figure: 24.6-43 Drawing No: PC6250-AOC-XX-ON-DR-GS-0428

Revision:	Date:	Drawn:	Checked:	Size:	Scale:
03	21/03/2025	JT/AA	VY	A3	1:35,000

Co-ordinate system: British National Grid



Legend

- Onshore Development Area
 - Datapoints
 - Transect A
 - Transect B
 - Route Divisions (GDBA)
- Upper Alluvium / Warp Thickness Area-A
m
- 13.01 - 14.00
 - 12.01 - 13.00
 - 11.01 - 12.00
 - 10.01 - 11.00
 - 9.01 - 10.00
 - 8.01 - 9.00
 - 7.01 - 8.00
 - 6.01 - 7.00
 - 5.01 - 6.00
 - 4.01 - 5.00
 - 3.01 - 4.00
 - 2.01 - 3.00
 - 1.01 - 2.00
 - 0.00 - 1.00

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Project:
Dogger Bank D
Offshore Wind Farm

DOGGER BANK
WIND FARM

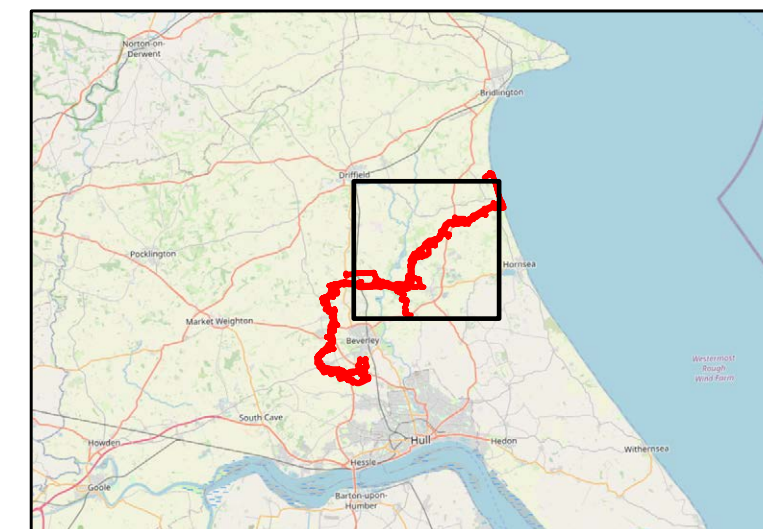
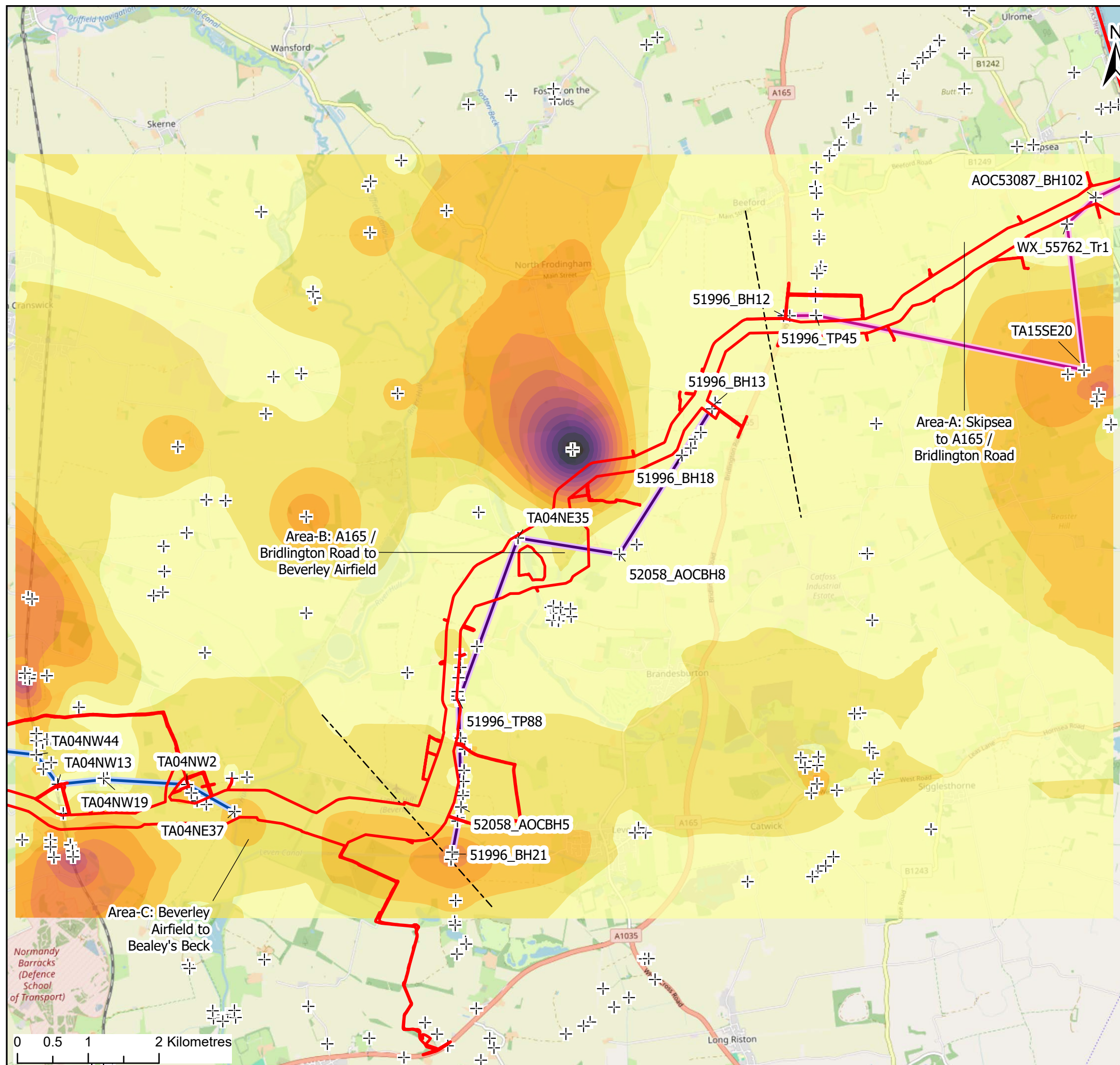
Title:
Thickness plot of the below-ground
upper alluvium / warp deposits (extrapolated
from deposit records), representing deposit survival
– Area A

Figure: 24.6-44 Drawing No: PC6250-AOC-XX-ON-DR-GS-0429

Revision:	Date:	Drawn:	Checked:	Size:	Scale:
03	21/03/2025	JT/AA	VY	A3	1:40,000

Co-ordinate system: British National Grid





Legend

- Onshore Development Area
 - Datapoints
 - Transect A
 - Transect B
 - Transect C
 - Route Divisions (GDBA)
- Upper Alluvium / Warp Thickness Area-B m
- 13.01 - 14.00
 - 12.01 - 13.00
 - 11.01 - 12.00
 - 10.01 - 11.00
 - 9.01 - 10.00
 - 8.01 - 9.00
 - 7.01 - 8.00
 - 6.01 - 7.00
 - 5.01 - 6.00
 - 4.01 - 5.00
 - 3.01 - 4.00
 - 2.01 - 3.00
 - 1.01 - 2.00
 - 0.00 - 1.00

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Project:

Dogger Bank D
Offshore Wind Farm

DOGGER BANK
WIND FARM

Title:

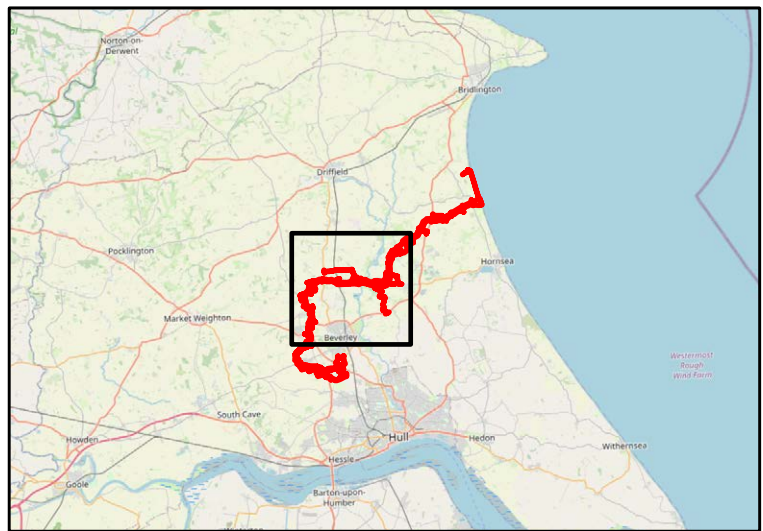
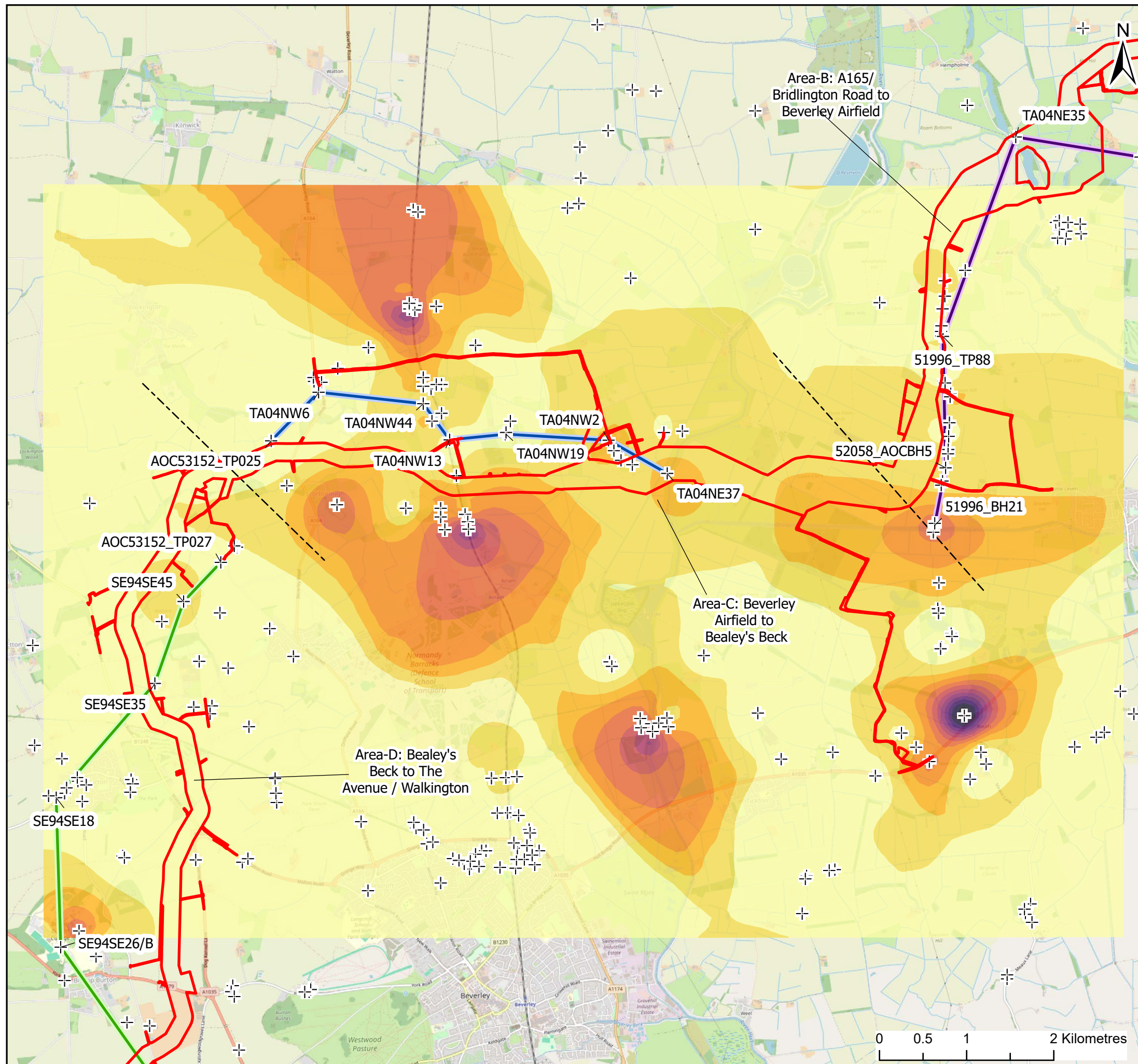
Thickness plot of the below-ground
upper alluvium / warp deposits (extrapolated
from deposit records), representing deposit survival
– Area B

Figure:
24.6-45

Drawing No:
PC6250-AOC-XX-ON-DR-GS-0430

Revision:	Date:	Drawn:	Checked:	Size:	Scale:
03	21/03/2025	JT/AA	VY	A3	1:55,000

Co-ordinate system: British National Grid



Legend

- Onshore Development Area
- Datapoints
- Transect B
- Transect C
- Transect D
- Route Divisions (GDBA)
- Upper Alluvium / Warp Thickness Area-C m
- 11.01 - 12.00
- 10.01 - 11.00
- 9.01 - 10.00
- 8.01 - 9.00
- 7.01 - 8.00
- 6.01 - 7.00
- 5.01 - 6.00
- 4.01 - 5.00
- 3.01 - 4.00
- 2.01 - 3.00
- 1.01 - 2.00
- 0.00 - 1.00

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Project:

Dogger Bank D
Offshore Wind Farm

DOGGER BANK
WIND FARM

Title:

Thickness plot of the below-ground
upper alluvium / warp deposits (extrapolated
from deposit records), representing deposit survival
– Area C

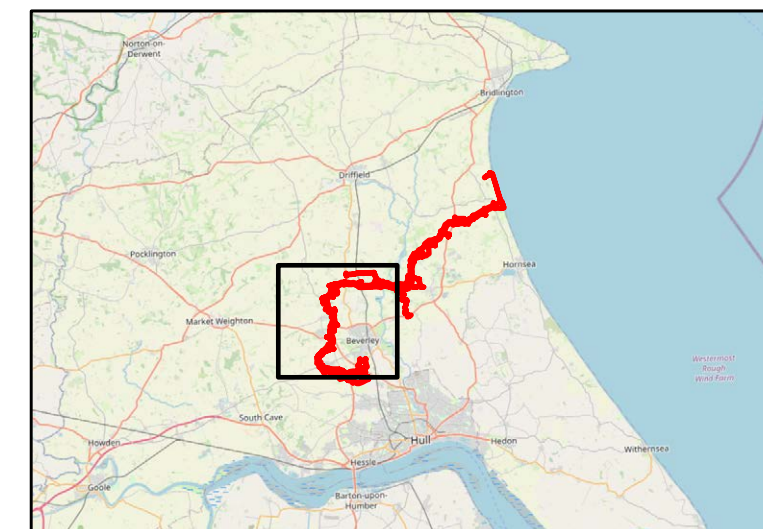
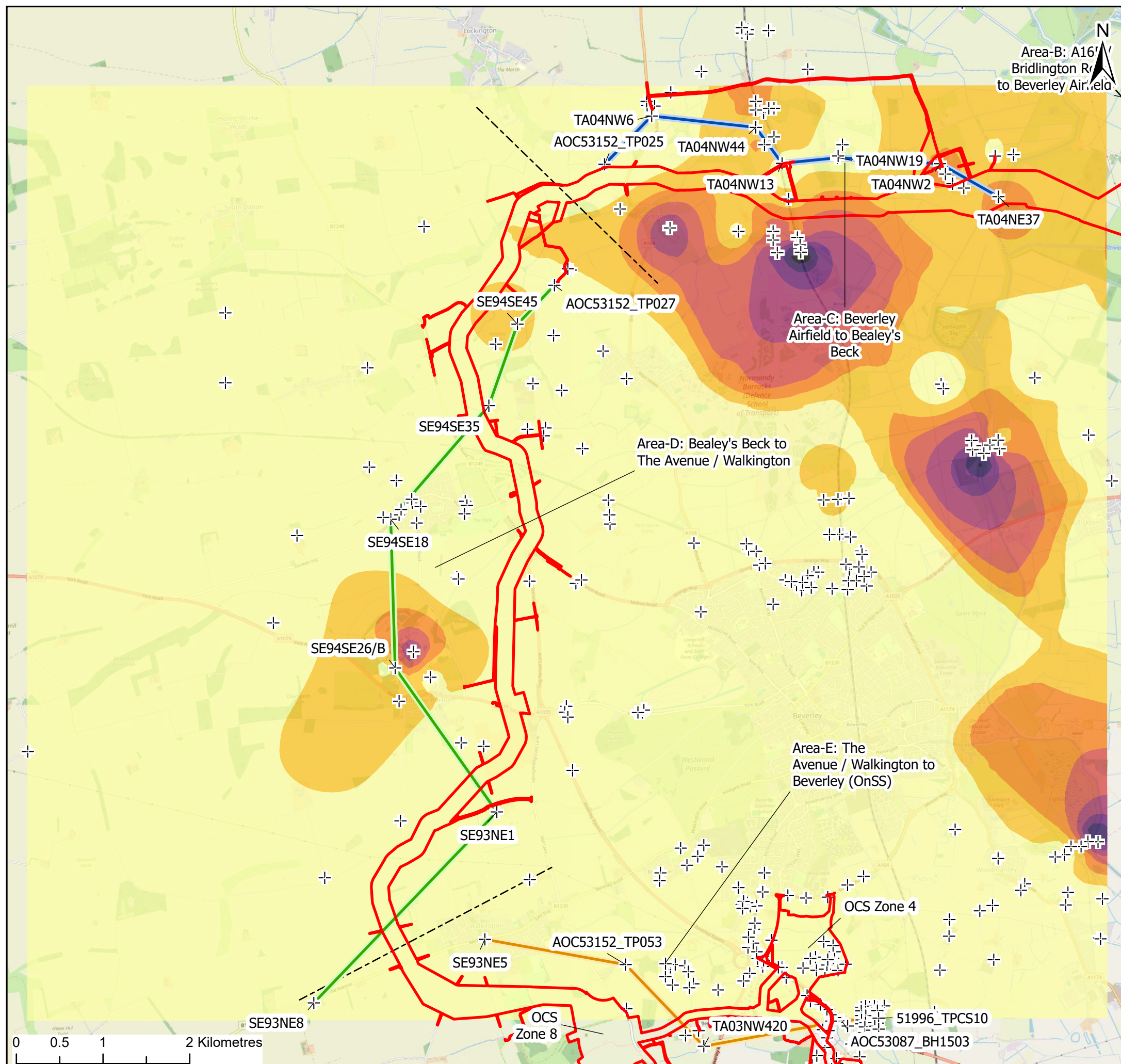
Figure:
24.6-46

Drawing No: PC6250-AOC-XX-ON-DR-GS-0431

Revision:	Date:	Drawn:	Checked:	Size:	Scale:
03	21/03/2025	JT/AA	VY	A3	1:45,000

Co-ordinate system: British National Grid





Legend

- Onshore Development Area
 - Datapoints
 - Transect C
 - Transect D
 - Transect E
 - Route Divisions (GDBA)
- Upper Alluvium / Warp Thickness Area-D m
- 7.01 - 8.00
 - 6.01 - 7.00
 - 5.01 - 6.00
 - 4.01 - 5.00
 - 3.01 - 4.00
 - 2.01 - 3.00
 - 1.01 - 2.00
 - 0.00 - 1.00

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Project:
Dogger Bank D
Offshore Wind Farm

DOGGER BANK
WIND FARM

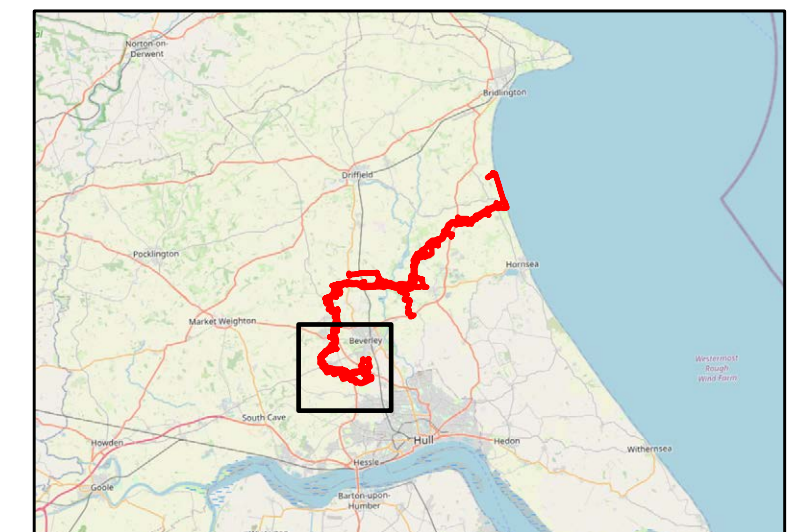
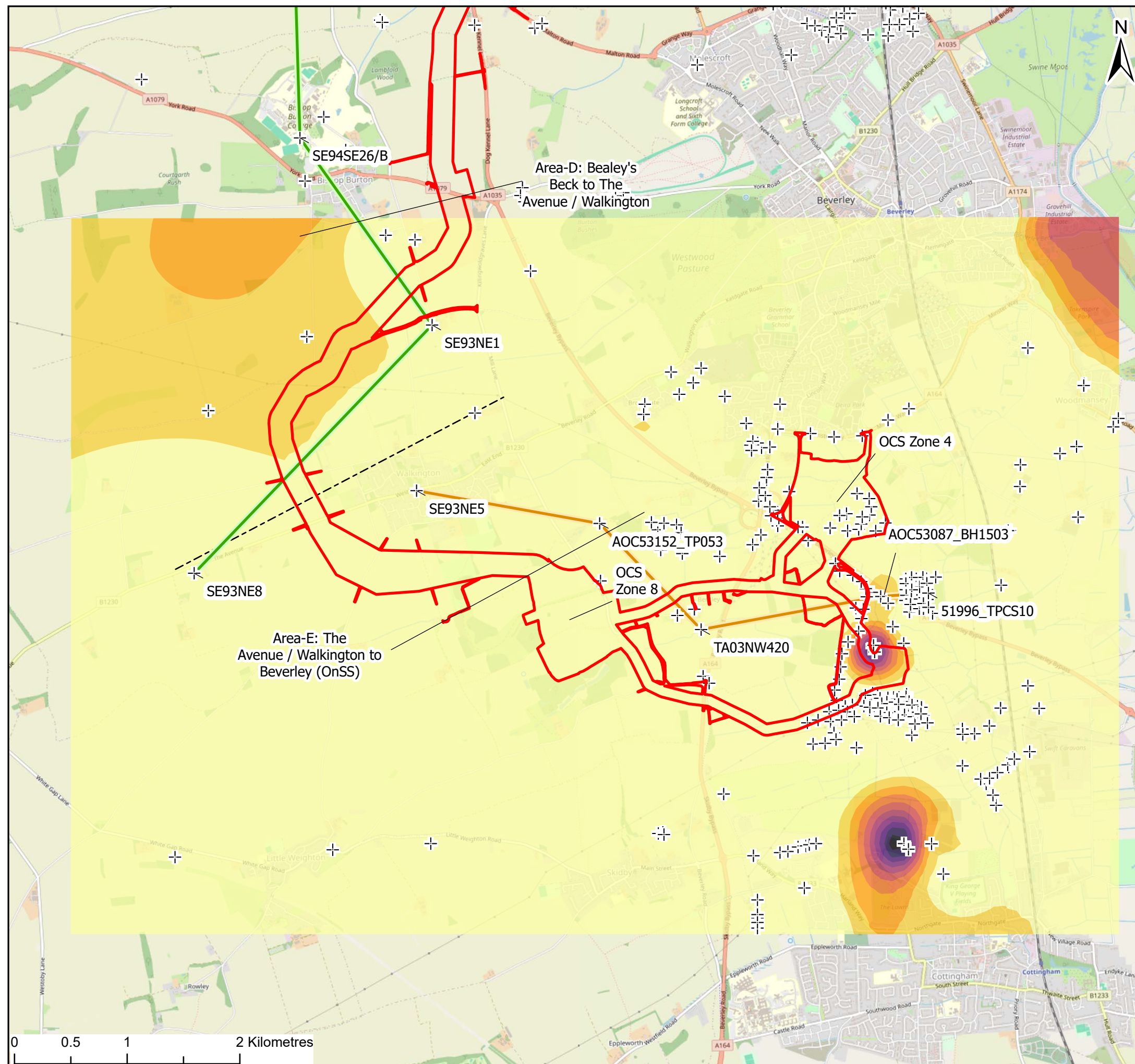
Title:
Thickness plot of the below-ground
upper alluvium / warp deposits (extrapolated
from deposit records), representing deposit survival
– Area D

Figure: 24.6-47 Drawing No: PC6250-AOC-XX-ON-DR-GS-0432

Revision:	Date:	Drawn:	Checked:	Size:	Scale:
03	21/03/2025	JT/AA	VY	A3	1:45,000

Co-ordinate system: British National Grid





Legend

- Onshore Development Area
 - Datapoints
 - Transect D
 - Transect E
 - Route Divisions (GDBA)
- Upper Alluvium / Warp Thickness Area-E
m
- 4.51 - 5.00
 - 4.01 - 4.50
 - 3.51 - 4.00
 - 3.01 - 3.50
 - 2.51 - 3.00
 - 2.01 - 2.50
 - 1.51 - 2.00
 - 1.01 - 1.50
 - 0.51 - 1.00
 - 0.00 - 0.50

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Project:

Dogger Bank D
Offshore Wind Farm

DOGGER BANK
WIND FARM

Title:

Thickness plot of the below-ground
upper alluvium / warp deposits (extrapolated
from deposit records), representing deposit survival
– Area E

Figure:
24.6-48

Drawing No:
PC6250-AOC-XX-ON-DR-GS-0433

Revision:

03

Date:

21/03/2025

Drawn:

JT/AA

Checked:

VY

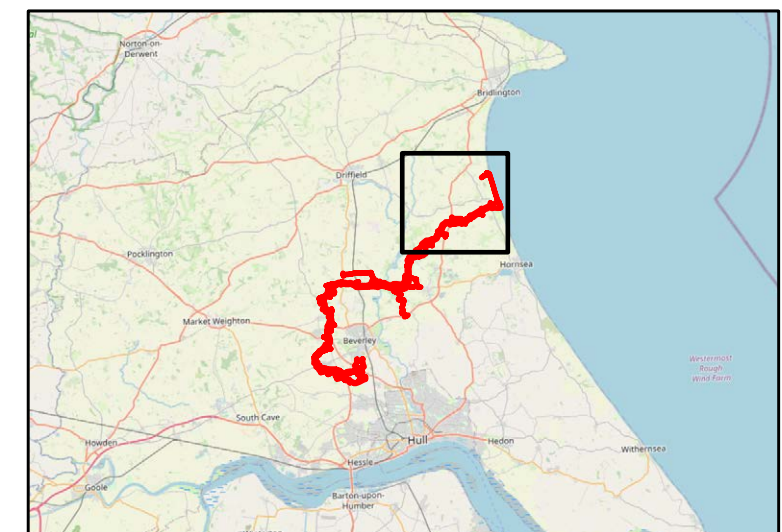
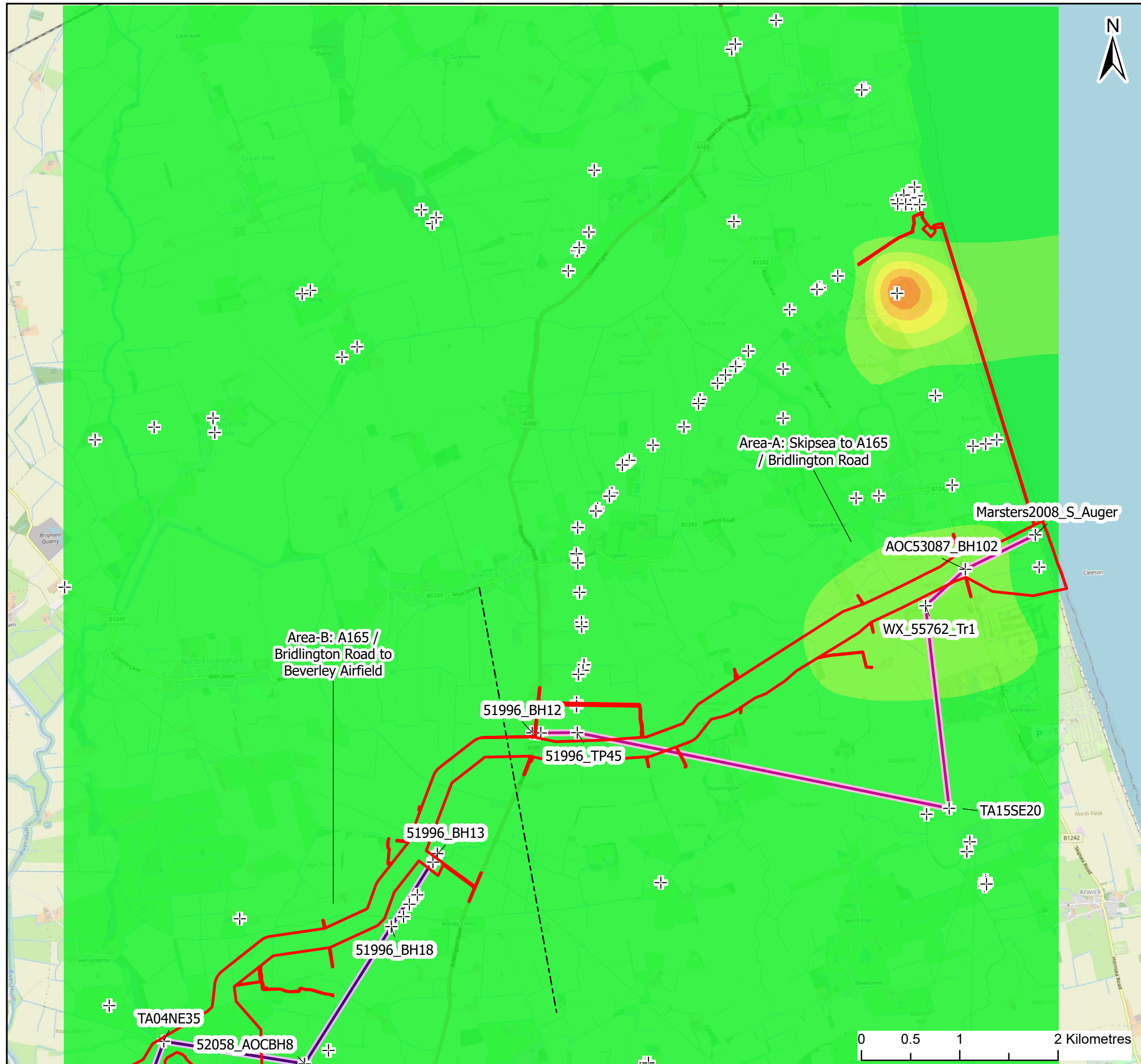
Size:

A3

Scale:

1:35,000

Co-ordinate system: British National Grid



Legend

	Topsoil / MG Thickness Area-A m
 Onshore Development Area	
+ Datapoints	
 Transect A	 6.01 - 7.00
 Transect B	 5.01 - 6.00
 Route Divisions (GDBA)	 4.01 - 5.00
	 3.01 - 4.00
	 2.01 - 3.00
	 1.01 - 2.00
	 0.00 - 1.00

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Project:

Dogger Bank D
Offshore Wind Farm

DOGGER BANK
WIND FARM

Title:
Thickness plot of the topsoil and made ground deposits
(extrapolated from deposit records), representing possible
disturbance and truncation
– Area A

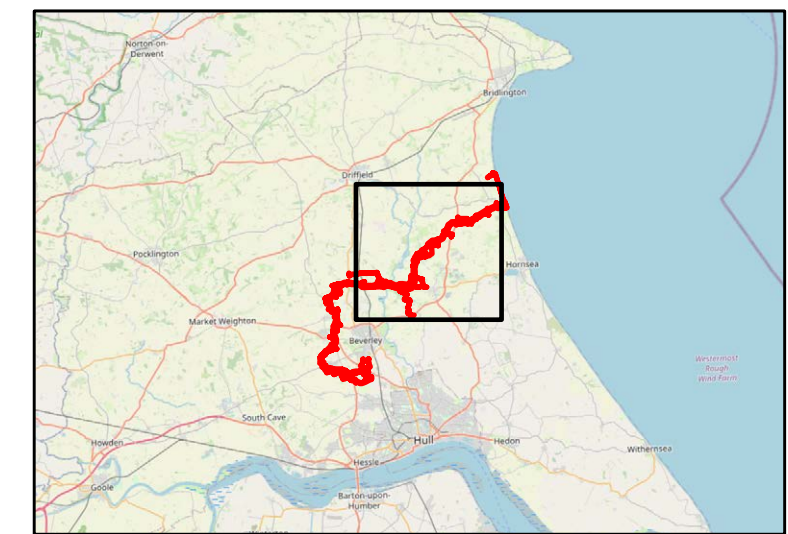
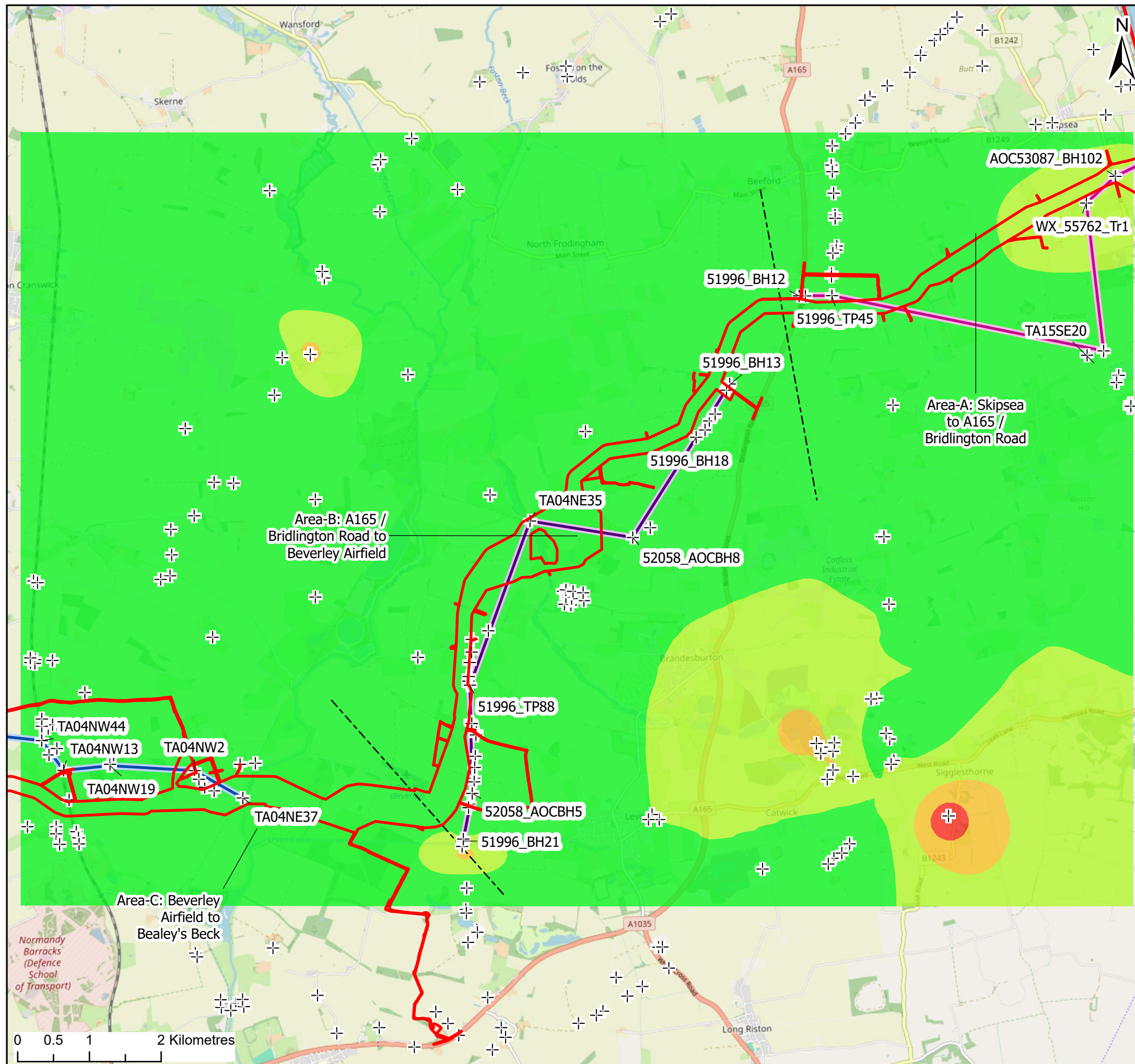
Figure:
24.6-49

Drawing No:
PC6250-AOC-XX-ON-DR-GS-0434

Revision:	Date:	Drawn:	Checked:	Size:	Scale:
03	21/03/2025	JT/AA	VY	A3	1:40,000

Co-ordinate system: British National Grid





Legend

	Topsoil / MG Thickness Area-B m
 Onshore Development Area	3.01 - 4.00
+ Datapoints	2.01 - 3.00
— Transect A	1.01 - 2.00
— Transect B	0.00 - 1.00
— Transect C	
--- Route Divisions (GDBA)	

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Dogger Bank D
Offshore Wind Farm

DOGGER BANK
WIND FARM

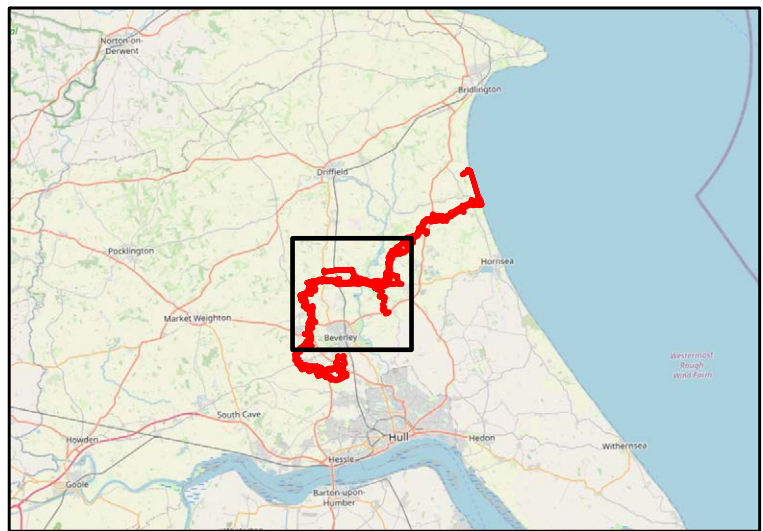
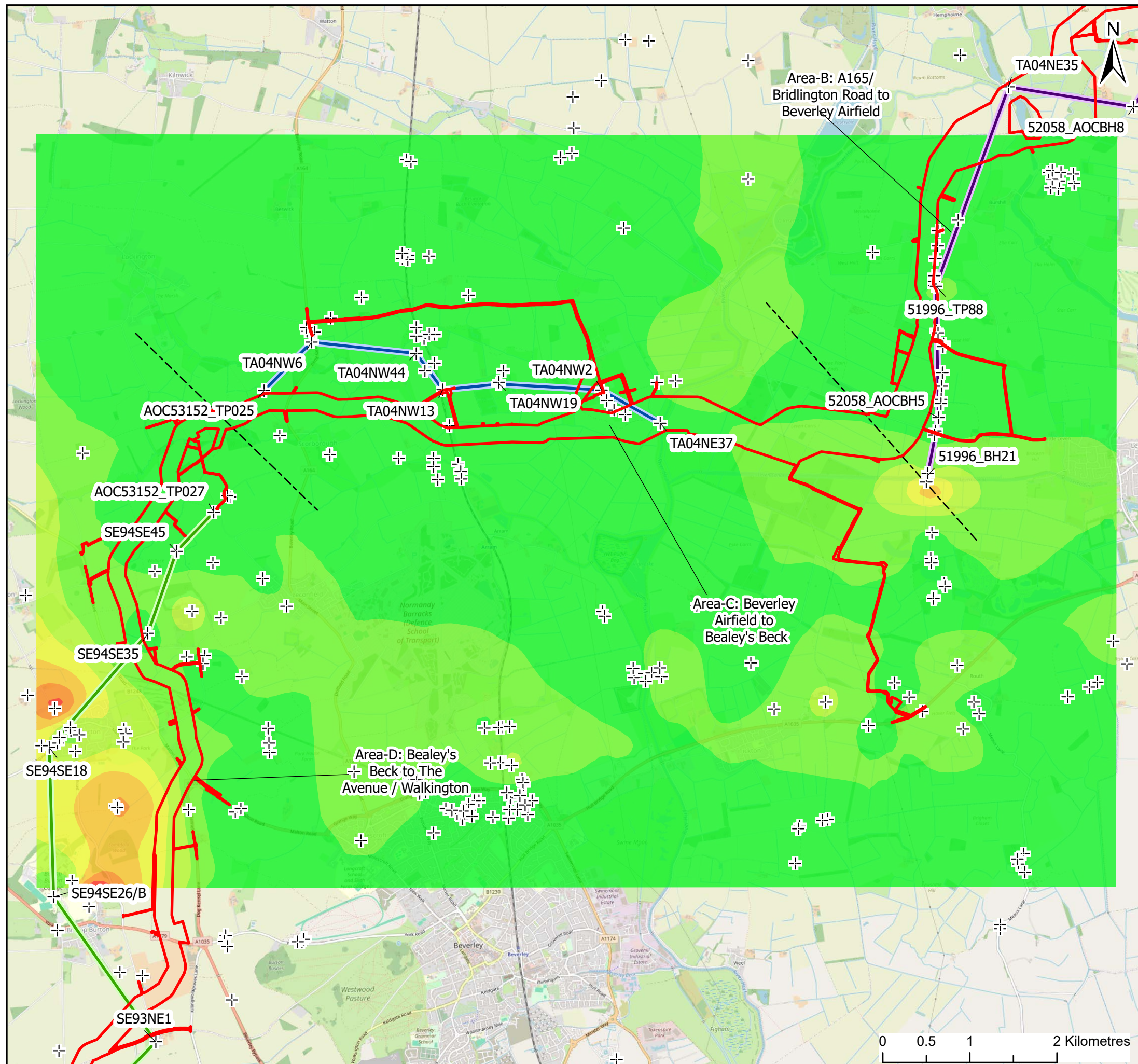
Title:
Thickness plot of the topsoil and made ground deposits
(extrapolated from deposit records), representing possible
disturbance and truncation
– Area B

Figure:
24.6-50

Drawing No:
PC6250-AOC-XX-ON-DR-GS-0435

Revision:	Date:	Drawn:	Checked:	Size:	Scale:
03	21/03/2025	JT/AA	VY	A3	1:55,000

Co-ordinate system: British National Grid



Legend

- Onshore Development Area

Datapoints

Transect B

Transect C

Transect D

Route Divisions (GDBA)

Topsoil / MG Thickness Area-C

m

3.01 - 3.50

2.51 - 3.00

2.01 - 2.50

1.51 - 2.00

1.01 - 1.50

0.51 - 1.00

0.00 - 0.50

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Project:
Dogger Bank D
Offshore Wind Farm

DOGGER BANK
WIND FARM

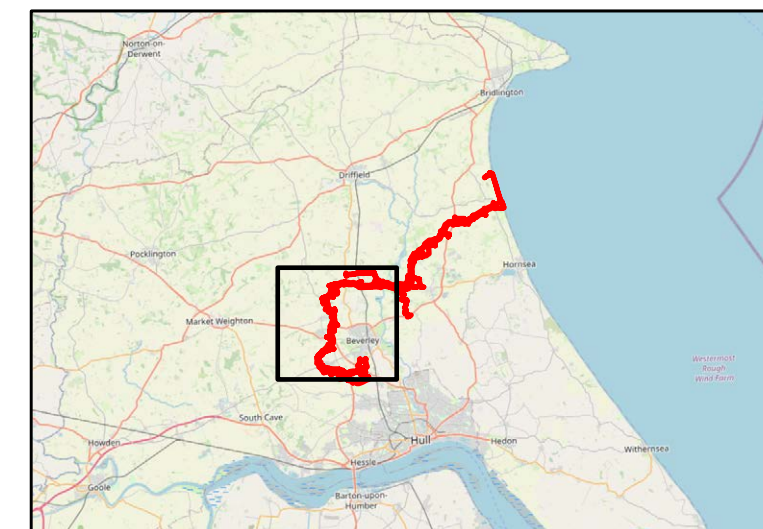
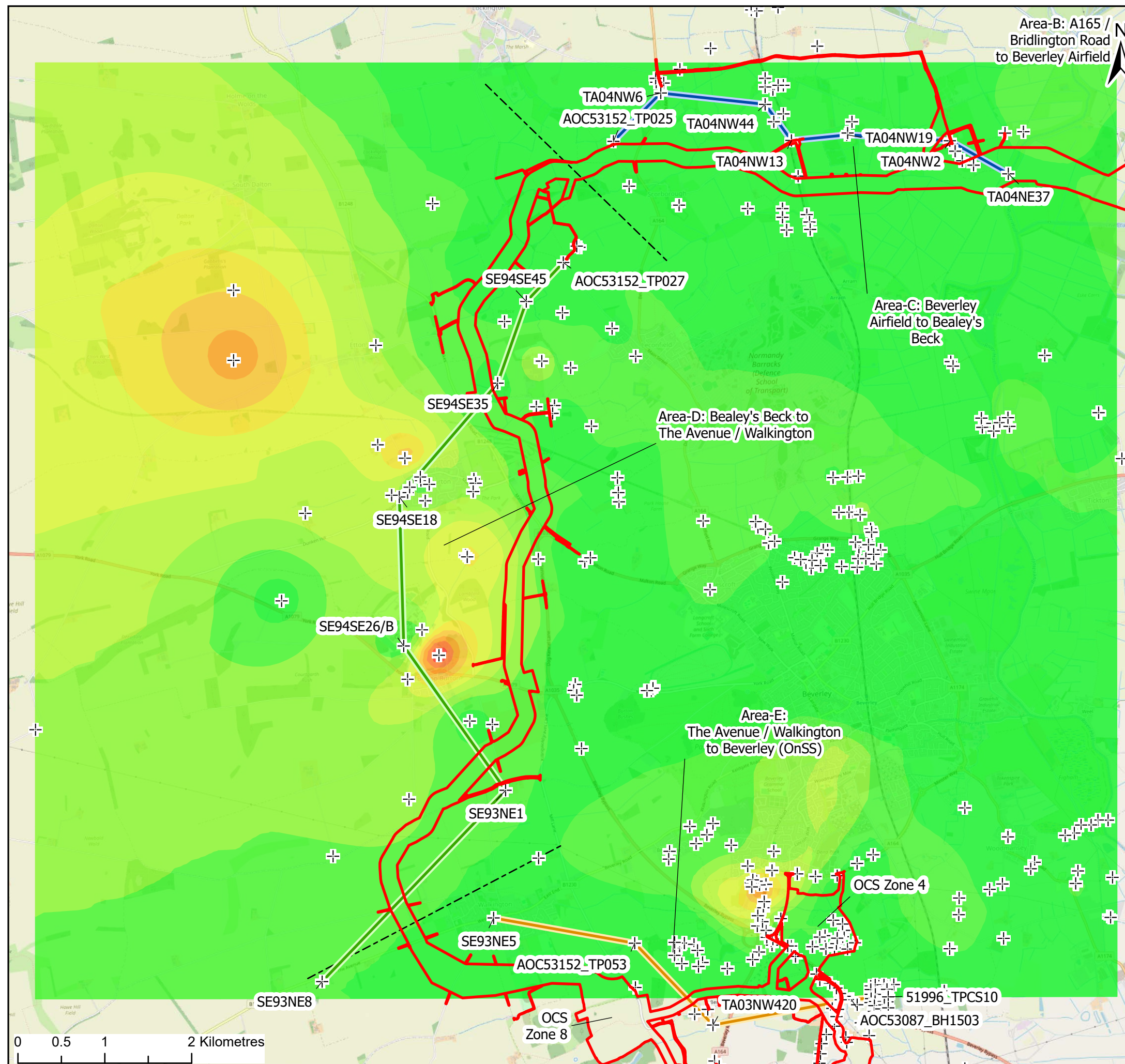
Title:
Thickness plot of the topsoil and made ground deposits (extrapolated from deposit records), representing possible disturbance and truncation
– Area C

Figure: 24.6-51 Drawing No: PC6250-AOC-XX-ON-DR-GS-0436

Revision:	Date:	Drawn:	Checked:	Size:	Scale:
03	21/03/2025	JT/AA	VY	A3	1:45,000

Co-ordinate system: British National Grid





Legend

	Topsoil / MG Thickness	
	Area-D	
Onshore Development Area	m	
Datapoints		
Transect C		
Transect D		
Transect E		
Route Divisions (GDBA)		
		4.51 - 5.00
		4.01 - 4.50
		3.51 - 4.00
		3.01 - 3.50
		2.51 - 3.00
		2.01 - 2.50
		1.51 - 2.00
		1.01 - 1.50
		0.51 - 1.00
		0.00 - 0.50

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Project:

Dogger Bank D
Offshore Wind Farm

DOGGER BANK
WIND FARM

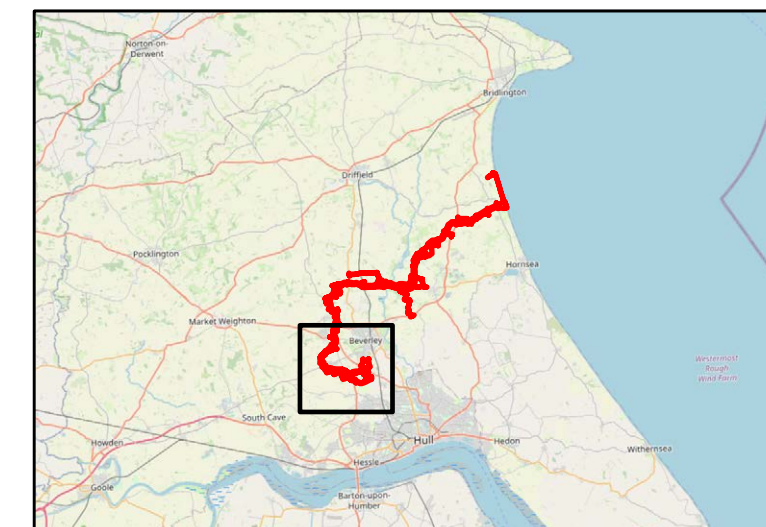
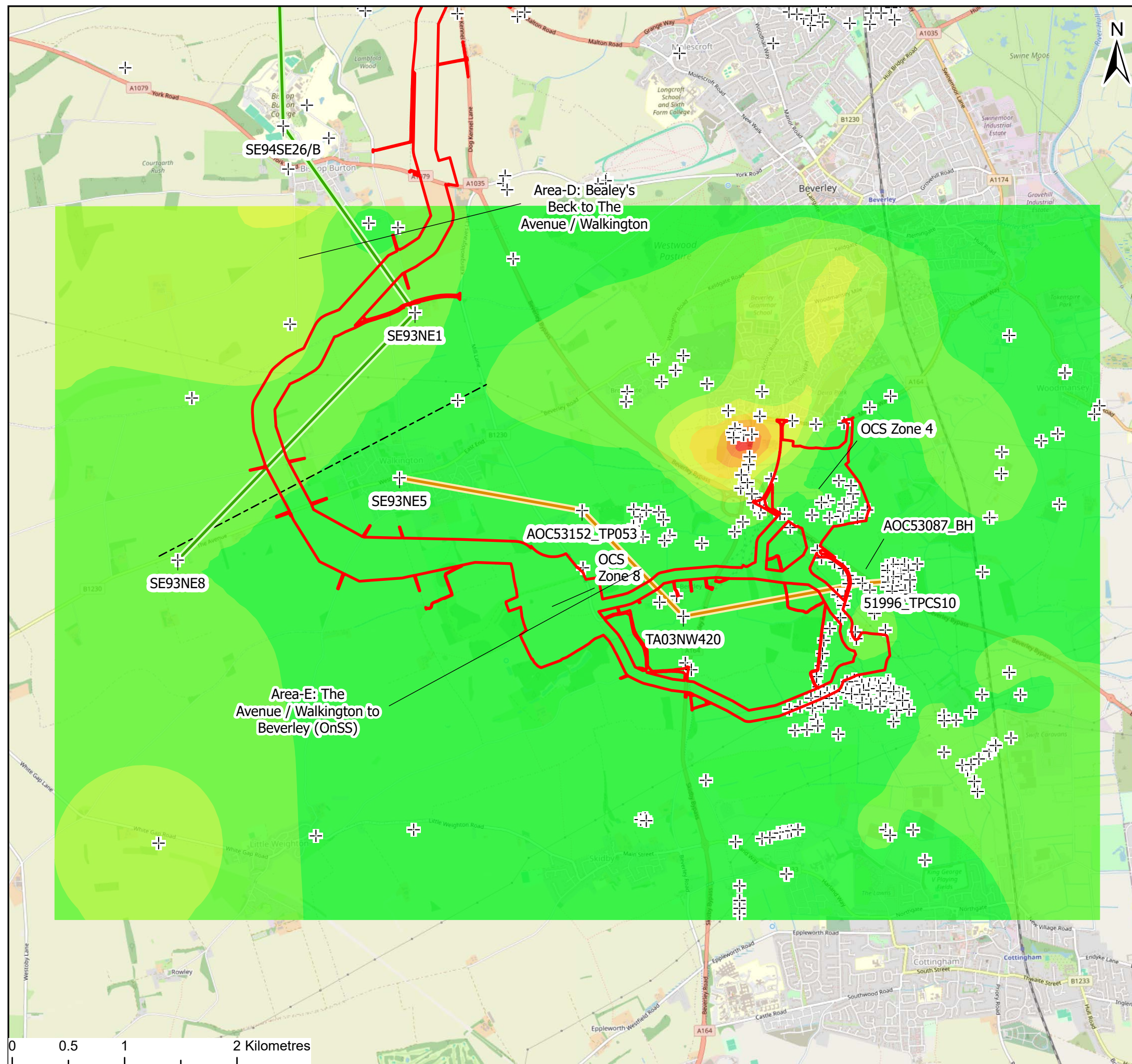
Title:
Thickness plot of the topsoil and made ground deposits
(extrapolated from deposit records), representing possible
disturbance and truncation
– Area D

Figure:
24.6-52

Drawing No:
PC6250-AOC-XX-ON-DR-GS-0437

Revision:	Date:	Drawn:	Checked:	Size:	Scale:
03	21/03/2025	JT/AA	VY	A3	1:45,000

Co-ordinate system: British National Grid



Legend

	Topsoil / MG Thickness Area-E m
 Onshore Development Area	 3.51 - 4.00
+ Datapoints	 3.01 - 3.50
 Transect D	 2.51 - 3.00
 Transect E	 2.01 - 2.50
 Route Divisions (GDBA)	 1.51 - 2.00
	 1.01 - 1.50
	 0.51 - 1.00
	 0.00 - 0.50

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Project:
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Offshore Wind Farm

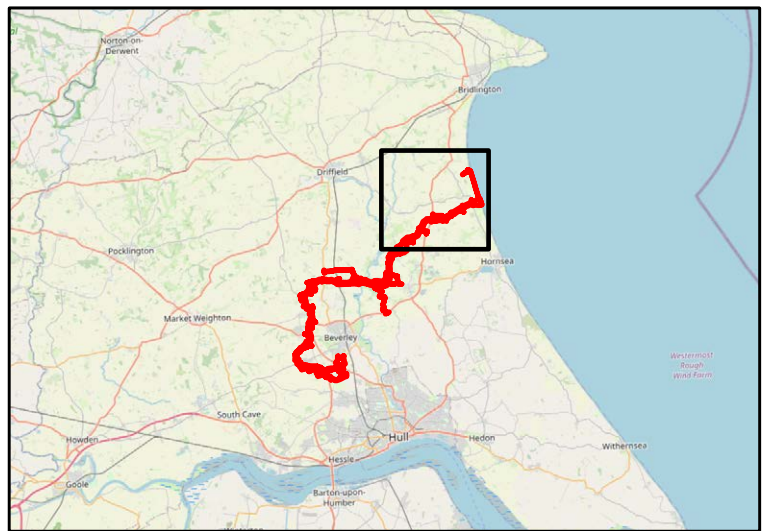
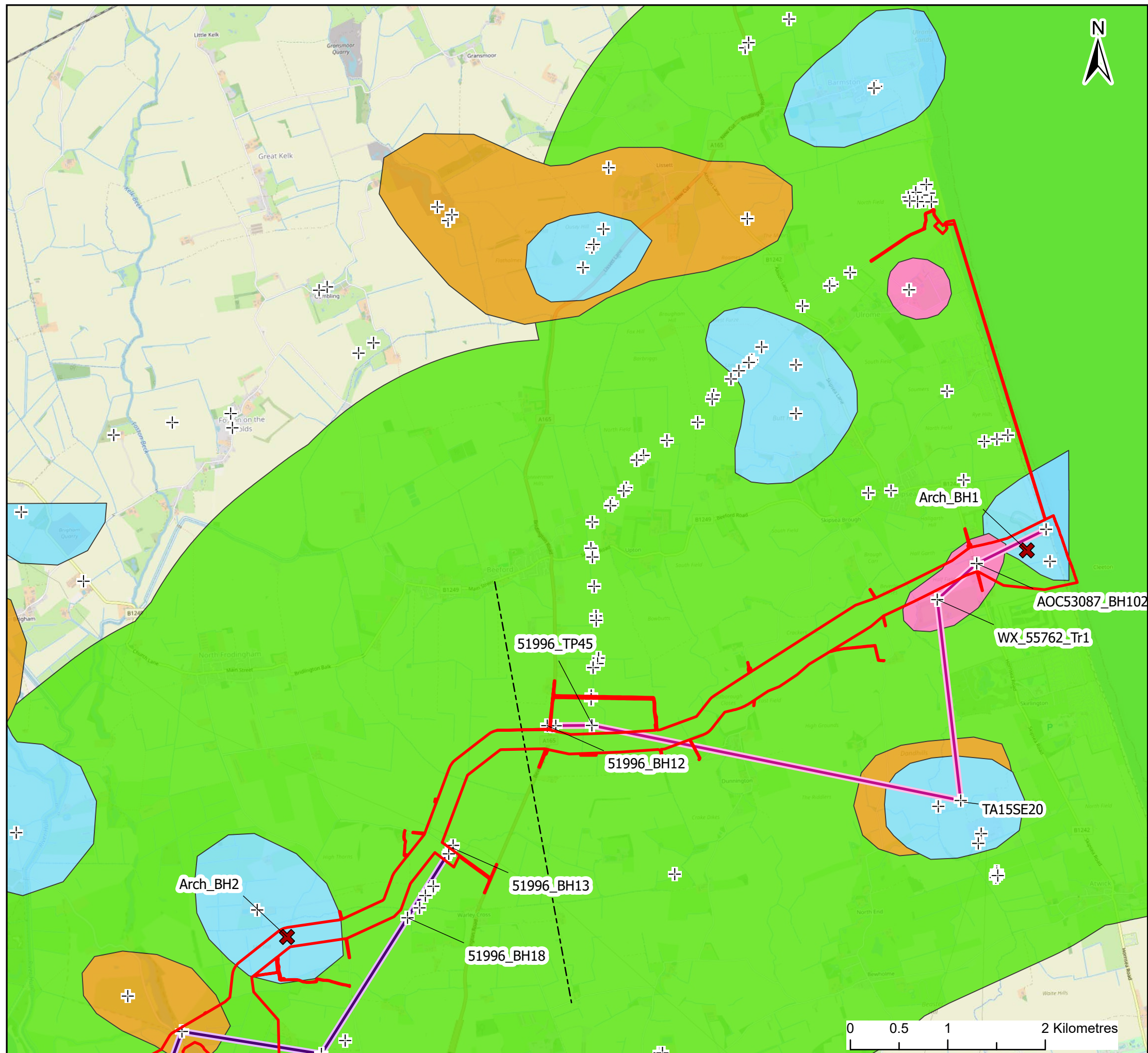
DOGGER BANK
WIND FARM

Title:
Thickness plot of the topsoil and made ground deposits
(extrapolated from deposit records), representing possible
disturbance and truncation
– Area E

Figure: 24.6-53 Drawing No: PC6250-AOC-XX-ON-DR-GS-0438

Revision:	Date:	Drawn:	Checked:	Size:	Scale:
03	21/03/2025	JT/AA	VY	A3	1:35,000

Co-ordinate system: British National Grid



Legend

- Onshore Development Area
- Route Divisions (GDBA)
- Proposed Archaeological Boreholes
- Datapoints
- Transect A
- Transect B
- AoP1
- AoP2
- AoP3
- AoP4

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Project:
Dogger Bank D
Offshore Wind Farm

DOGGER BANK
WIND FARM

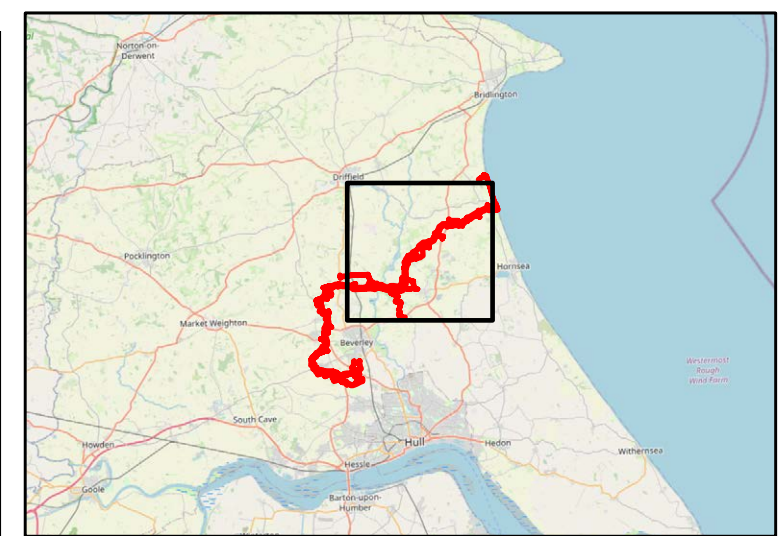
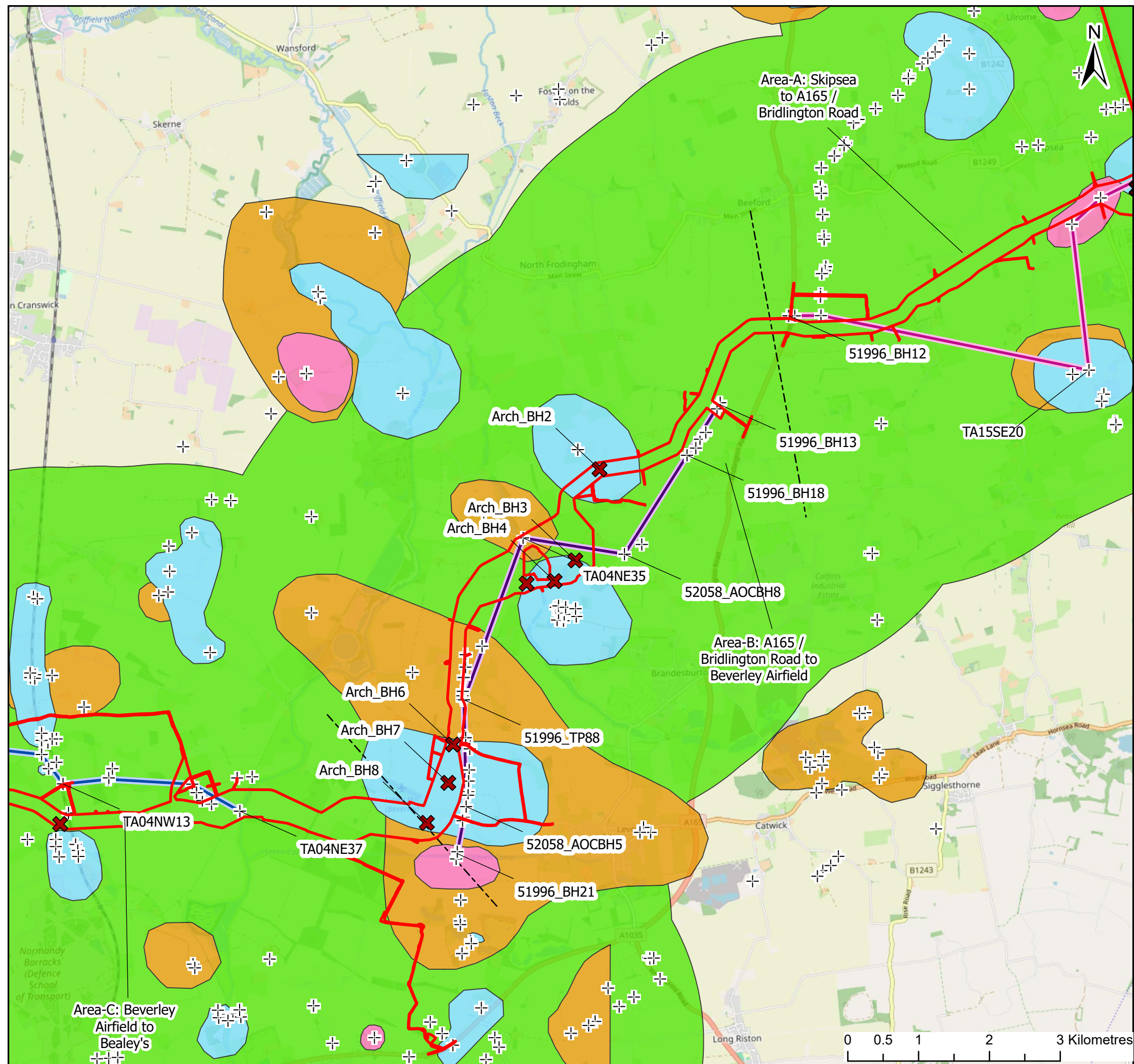
Title:
Plan showing areas of archaeological potential
(extrapolated from deposit records) – Area A

Figure: 24.6-54 Drawing No: PC6250-AOC-XX-ON-DR-GS-0439

Revision:	Date:	Drawn:	Checked:	Size:	Scale:
03	21/03/2025	JT/AA	VY	A3	1:40,000

Co-ordinate system: British National Grid





Legend

- Onshore Development Area
- Route Divisions (GDBA)
- Proposed Archaeological Boreholes
- Datapoints
- Transect A
- Transect B
- Transect C
- AoP1
- AoP2
- AoP3
- AoP4

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Project:

Dogger Bank D
Offshore Wind Farm

DOGGER BANK
WIND FARM

Title:

Plan showing areas of archaeological potential
(extrapolated from deposit records) – Area B

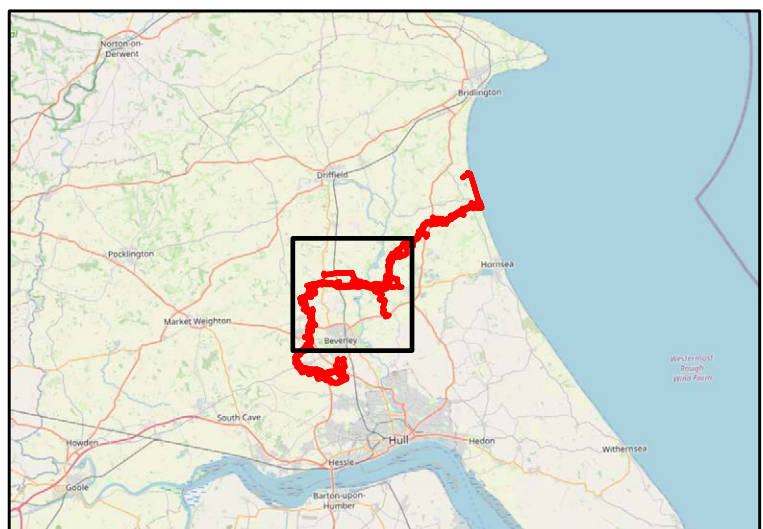
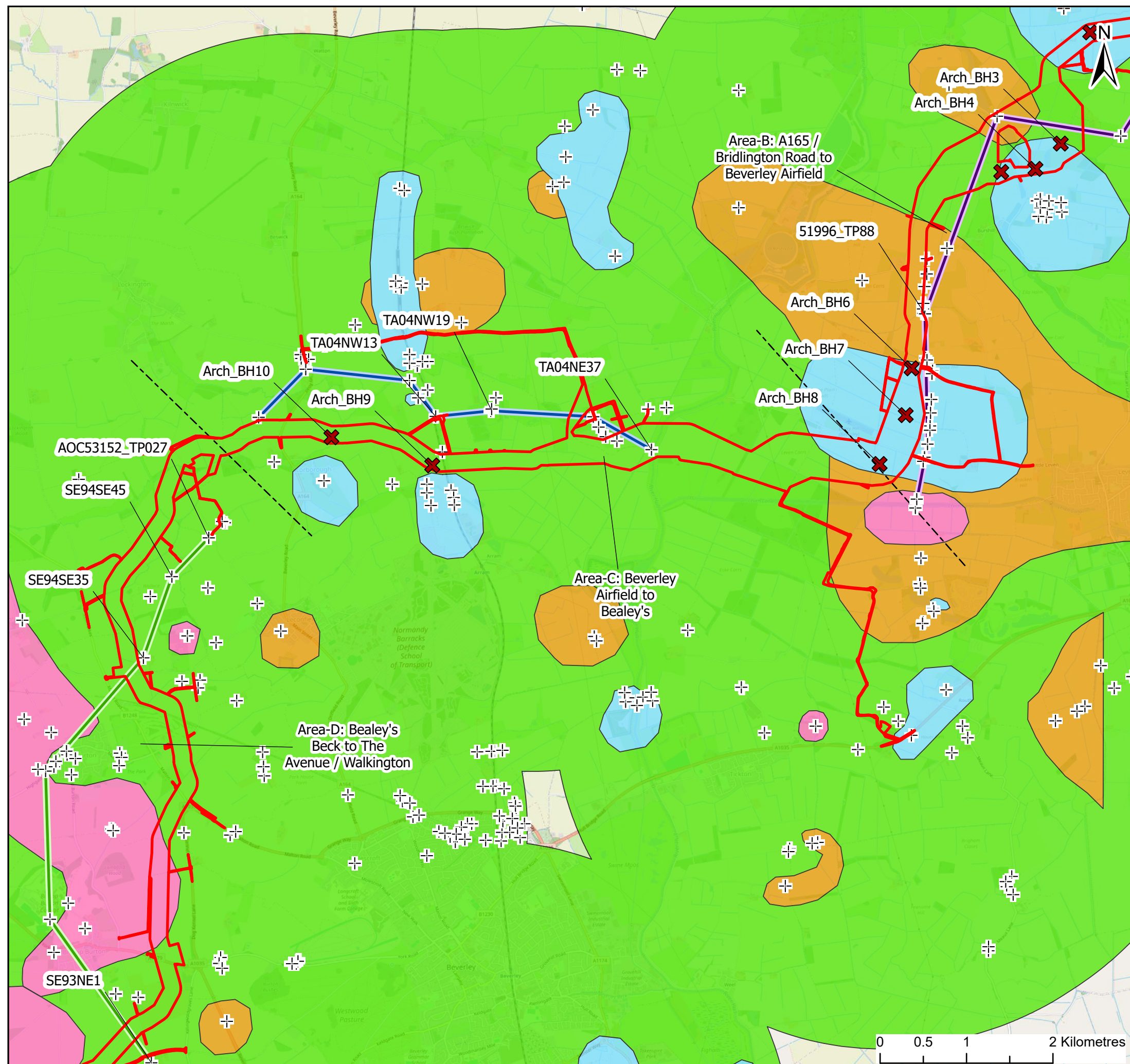
Figure:
24.6-55

Drawing No: PC6250-AOC-XX-ON-DR-GS-0440

Revision:	Date:	Drawn:	Checked:	Size:	Scale:
03	21/03/2025	JT/AA	VY	A3	1:55,000

Co-ordinate system: British National Grid





Legend

- Onshore Development Area
- Proposed Archaeological Boreholes
- Datapoints
- Transect B
- Transect C
- Transect D
- AoP1
- AoP2
- AoP3
- AoP4

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Project:
Dogger Bank D
Offshore Wind Farm

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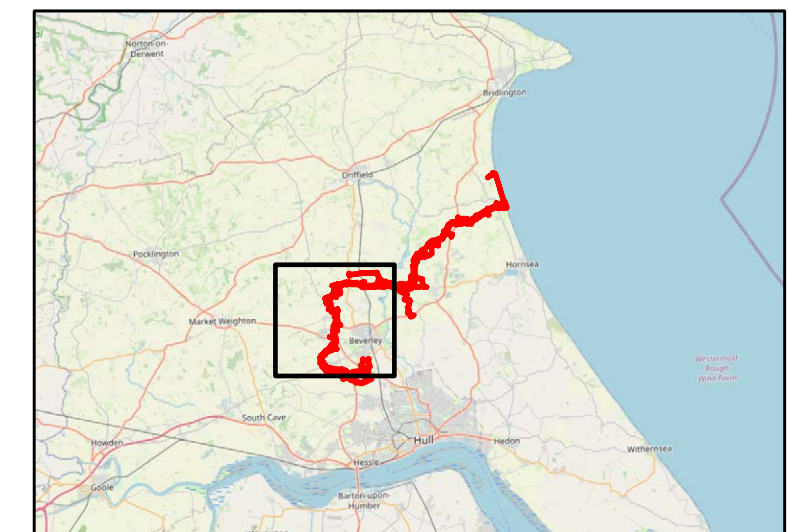
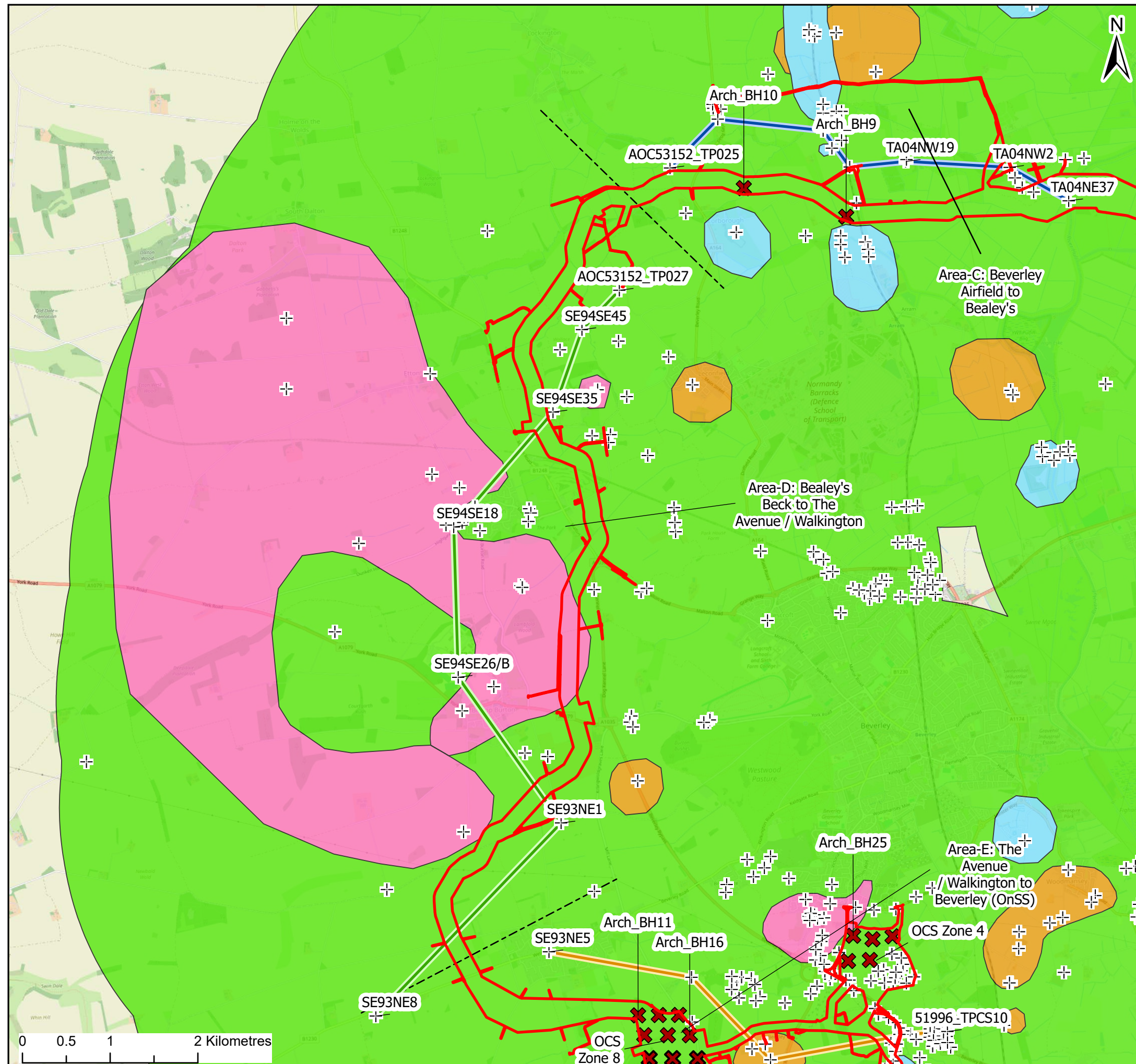
Title:
Plan showing areas of archaeological potential
(extrapolated from deposit records) – Area C

Figure: 24.6-56 Drawing No: PC6250-AOC-XX-ON-DR-GS-0441

Revision:	Date:	Drawn:	Checked:	Size:	Scale:
03	21/03/2025	JT/AA	VY	A3	1:45,000

Co-ordinate system: British National Grid





Legend

- Onshore Development Area
- Route Divisions (GDBA)
- Proposed Archaeological Boreholes
- Datapoints
- Transect C
- Transect D
- Transect E
- AoP1
- AoP2
- AoP3
- AoP4

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Project:

Dogger Bank D
Offshore Wind Farm

DOGGER BANK
WIND FARM

Title:

Plan showing areas of archaeological potential
(extrapolated from deposit records) – Area D

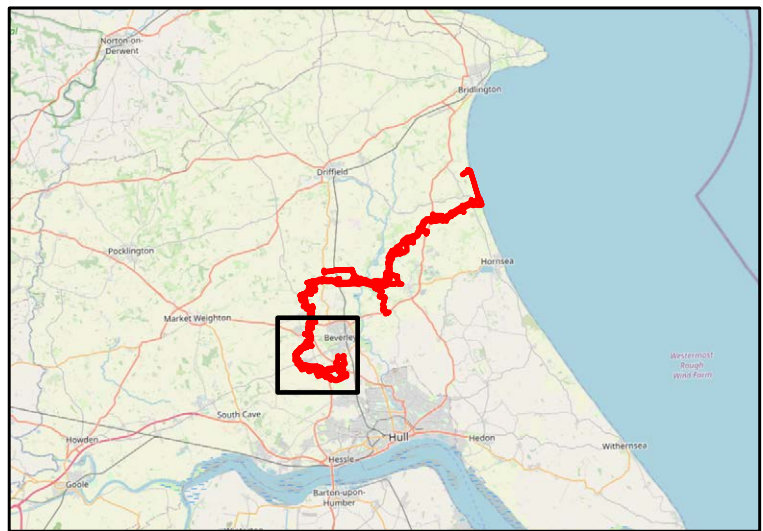
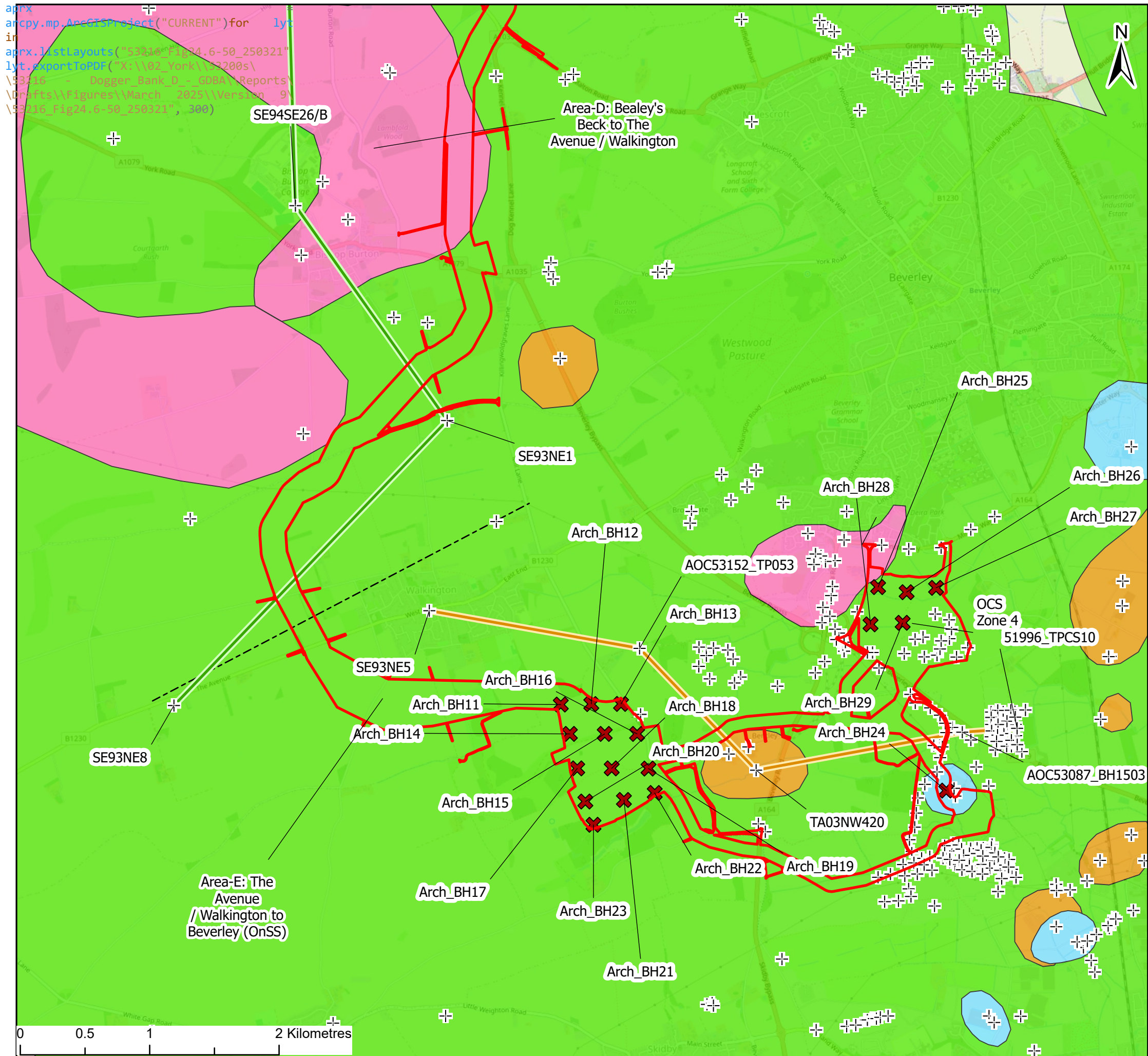
Figure:
24.6-57

Drawing No: PC6250-AOC-XX-ON-DR-GS-0442

Revision:	Date:	Drawn:	Checked:	Size:	Scale:
03	21/03/2025	JT/AA	VY	A3	1:45,000

Co-ordinate system: British National Grid





Legend

- Onshore Development Area
- Route Divisions (GDBA)
- Proposed Archaeological Boreholes
- Datapoints
- Transect D
- Transect E
- AoP1
- AoP2
- AoP3
- AoP4

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Project:
Dogger Bank D
Offshore Wind Farm

DOGGER BANK
WIND FARM

Title:
Plan showing areas of archaeological potential
(extrapolated from deposit records) – Area E

Figure: 24.6-58 Drawing No: PC6250-AOC-XX-ON-DR-GS-0443

Revision:	Date:	Drawn:	Checked:	Size:	Scale:
03	21/03/2025	JT/AA	VY	A3	1:30,000

Co-ordinate system: British National Grid

