

Outer Dowsing Offshore Wind

Environmental Statement

Chapter 20 Onshore Archaeology and Cultural Heritage

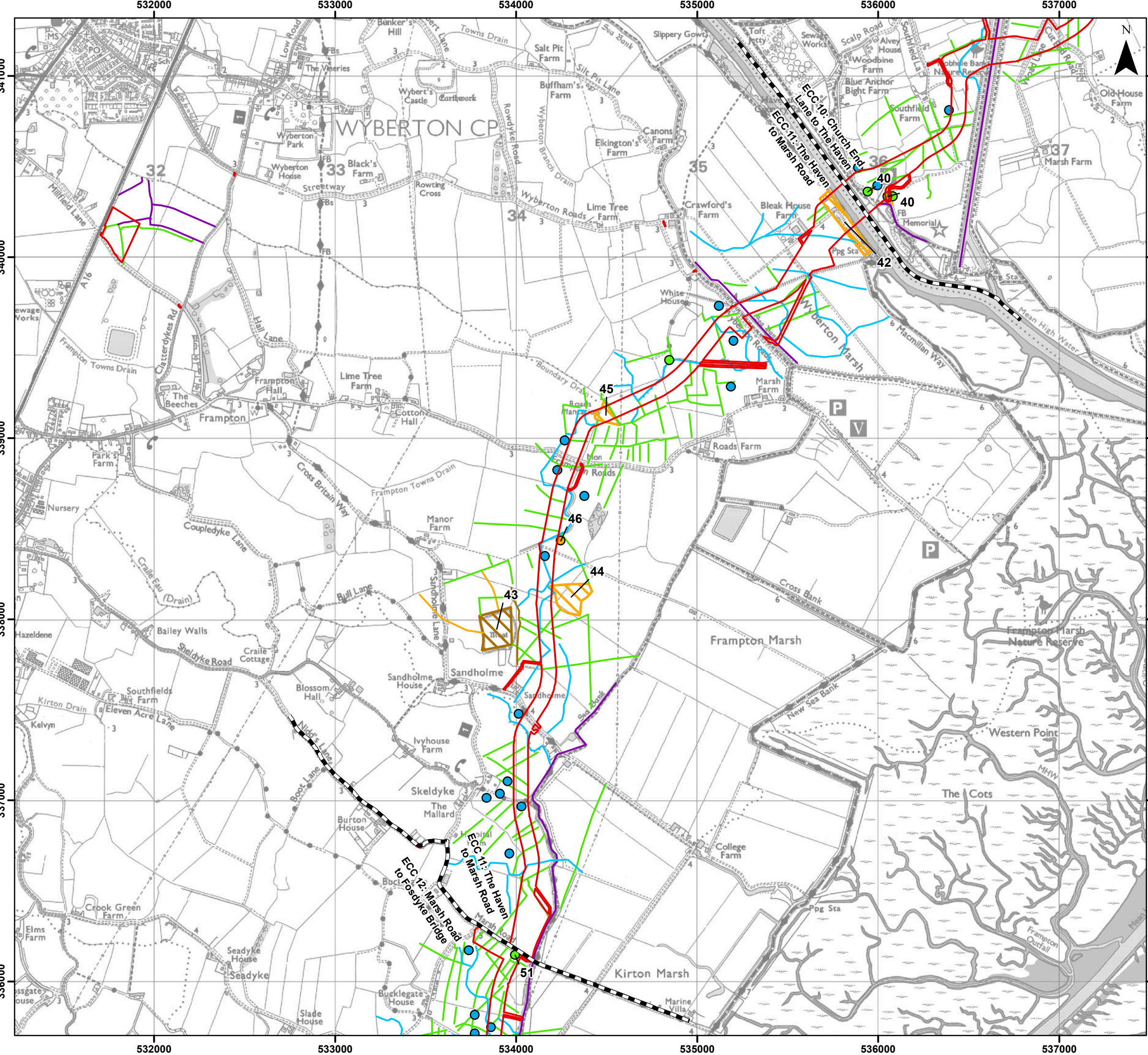
Volume 3 Appendices

Appendix 20.1 Onshore Archaeology and Cultural Heritage Desk-Based Assessment

Part 2b: DBA Figures Suite 2

Date: March 2025
Pursuant to APFP Regulation: 5(2)(a)
Document Reference: 6.3.20.1
Revision: 2.0

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Project:		Whole Wind Farm		Sub Project/Package:		Whole Asset	
Document Title or Description:		Appendix 20.1 Onshore Archaeology and Cultural Heritage Desk-Based Assessment					
Internal Document Number:		PP1-ODOW-DEV-CS-REP-0186		3 rd Party Doc No (If applicable):		N/A	
Rev No.	Date	Status / Reason for Issue	Author	Checked by	Reviewed by	Approved by	
1.0	March 2024	DCO Application	AOC	SLR	Outer Dowsing	Outer Dowsing	
2.0	March 2025	Examination ES Update	AOC	SLR	Outer Dowsing	Outer Dowsing	



Legend

- Order Limits
- Onshore Segment Break
- Historic Building
- Pond
- Uncertain Earthworks
- Agricultural Boundary/Drainage
- Drains and Seabanks
- Possible Settlement Earthworks
- Possible Geological/Palaeo-Channel Activity
- Uncertain Earthworks
- Possible Settlement Earthworks
- Uncertain Earthworks

Note: Labels Shown for Specific Earthworks Only.

Coordinate System: British National Grid

0 0.5 1 km

Scale: 1:20,000

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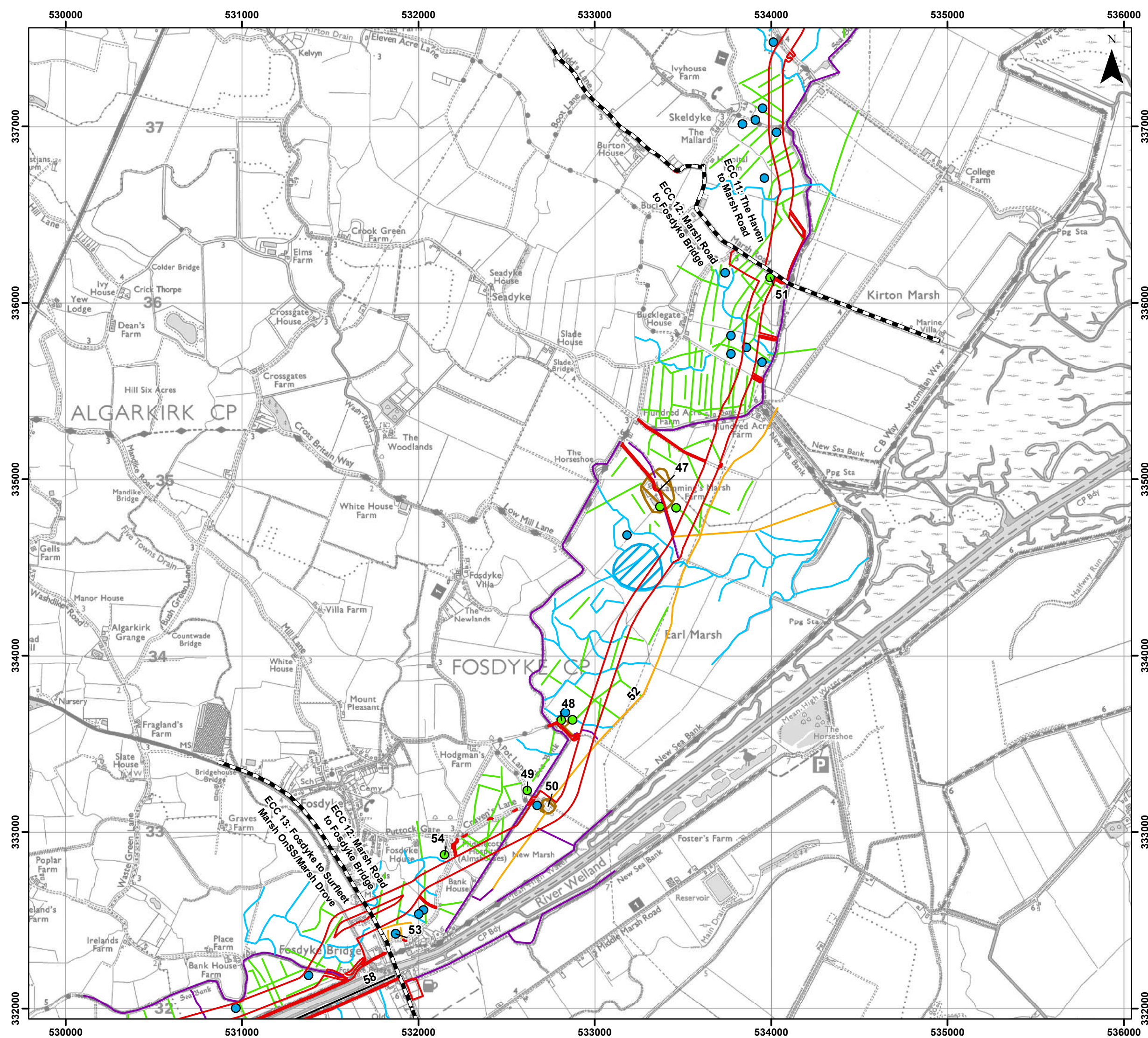
Ordnance Survey 1:25,000 Base Mapping
with Transcribed Earthworks

Figure 20.1.4.11

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Legend

- Order Limits
- Onshore Segment Break
- Historic Building
- Pond
- Agricultural Boundary/Drainage
- Drains and Seabanks
- Possible Settlement Earthworks
- Possible Former Tramway
- Possible Geological/Palaeo-Channel Activity
- Uncertain Earthworks
- Possible Settlement Earthworks
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Note: Labels Shown for Specific Earthworks Only.

Coordinate System: British National Grid

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Scale: 1:20,000

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with Transcribed Earthworks

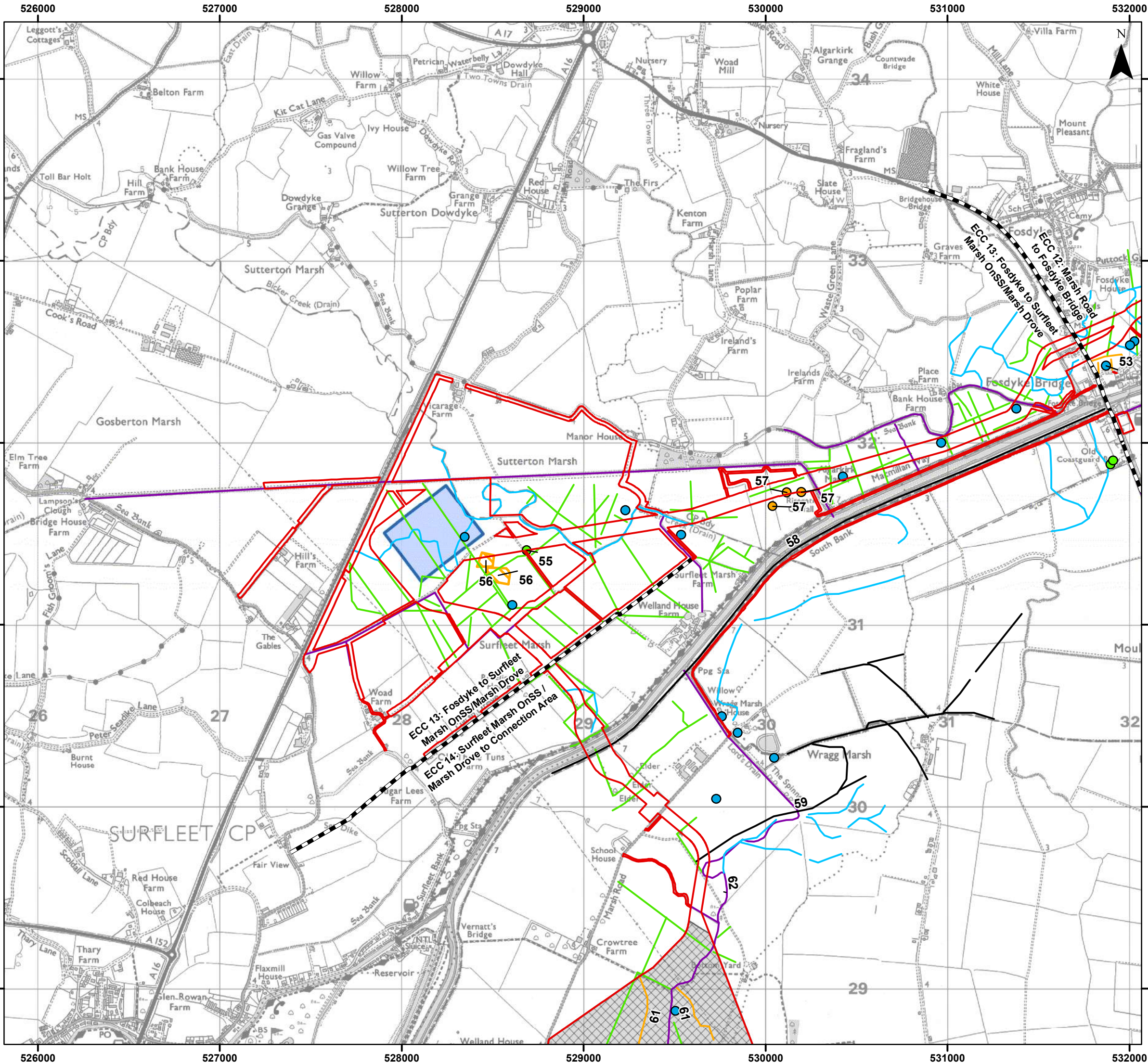
Figure 20.1.4.12

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OFFSHORE WIND

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Legend

- Order Limits
- Onshore Segment Break
- Onshore Substation (OnSS) Footprint
- Connection Area
- Historic Building
- Pond
- Uncertain Earthworks
- Agricultural Boundary/Drainage
- Drains and Seabanks
- Possible Former Tramway
- Possible Geological/Palaeo-Channel Activity
- Uncertain Earthworks
- Uncertain Earthworks

Note: Labels Shown for Specific Earthworks Only.

Coordinate System: British National Grid

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Scale: 1:20,000

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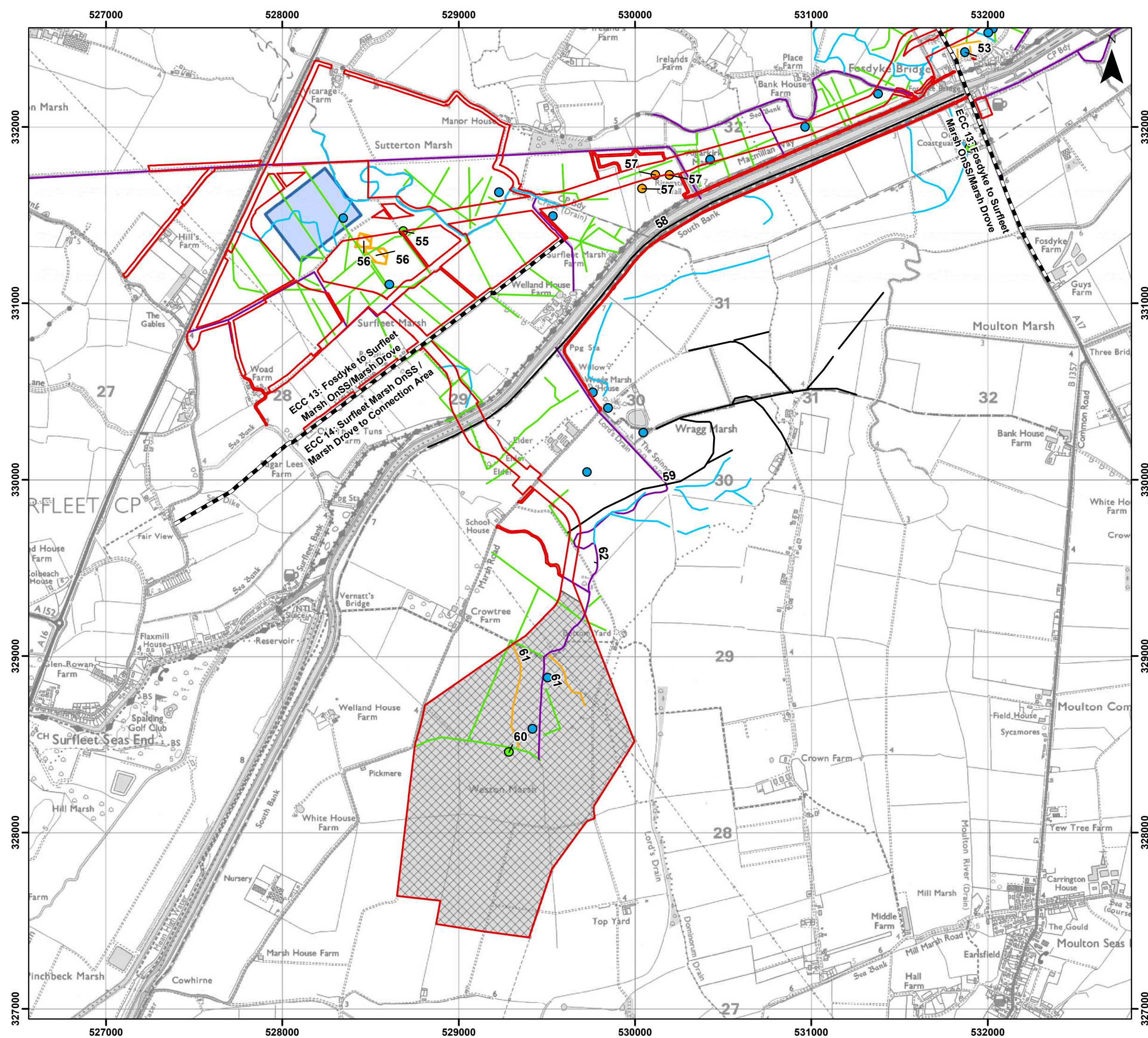
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Legend

- Order Limits
- Onshore Segment Break
- Onshore Substation (OnSS) Footprint
- Connection Area
- Historic Building
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- Uncertain Earthworks
- Agricultural Boundary/Drainage
- Drains and Seabanks
- Possible Former Tramway
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Note: Labels Shown for Specific Earthworks Only.

Coordinate System: British National Grid

0 0.5 1 km

Scale: 1:20,000

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Ordnance Survey 1:25,000 Base Mapping
with Transcribed Earthworks

Figure 20.1.4.14

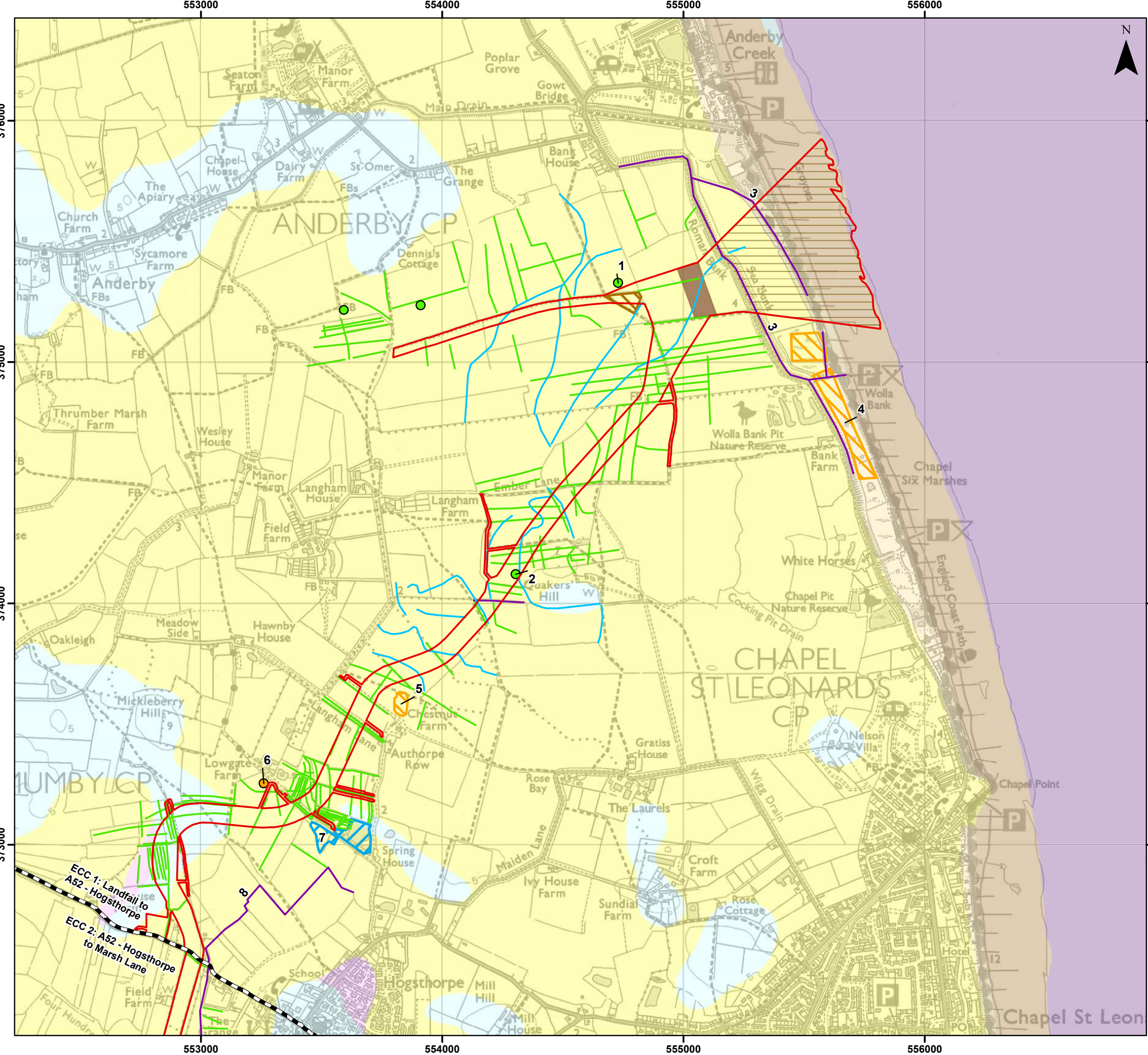
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Legend

- Order Limits
- Landfall Trenchless Works Area
- Transition Joint Bay Area
- Historic Building
- Pond
- Uncertain Earthworks
- Agricultural Boundary/Drainage
- Drains and Seabanks
- Possible Former Tramway
- Possible Geological/Palaeo-Channel Activity
- Possible Settlement Earthworks
- Uncertain Earthworks
- Agricultural Boundary/Drainage
- Possible Geological/Palaeo-Channel Activity
- Possible Settlement Earthworks
- Uncertain Earthworks

Superficial Deposits (Present within ES Boundary Segment)

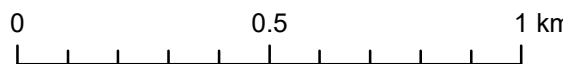
- Bank Deposits – Sand
- Beach And Tidal Flat Deposits - Clay, Silt And Sand
- Bedrock at or Near Surface
- Blown Sand – Sand
- Glaciofluvial Deposits, Devensian - Sand And Gravel
- Tidal Flat Deposits - Clay And Silt
- Till, Devensian – Diamicton

Notes

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Coordinate System: British National Grid



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Superficial Geology with Transcribed
Earthworks
Figure 20.1.5.1

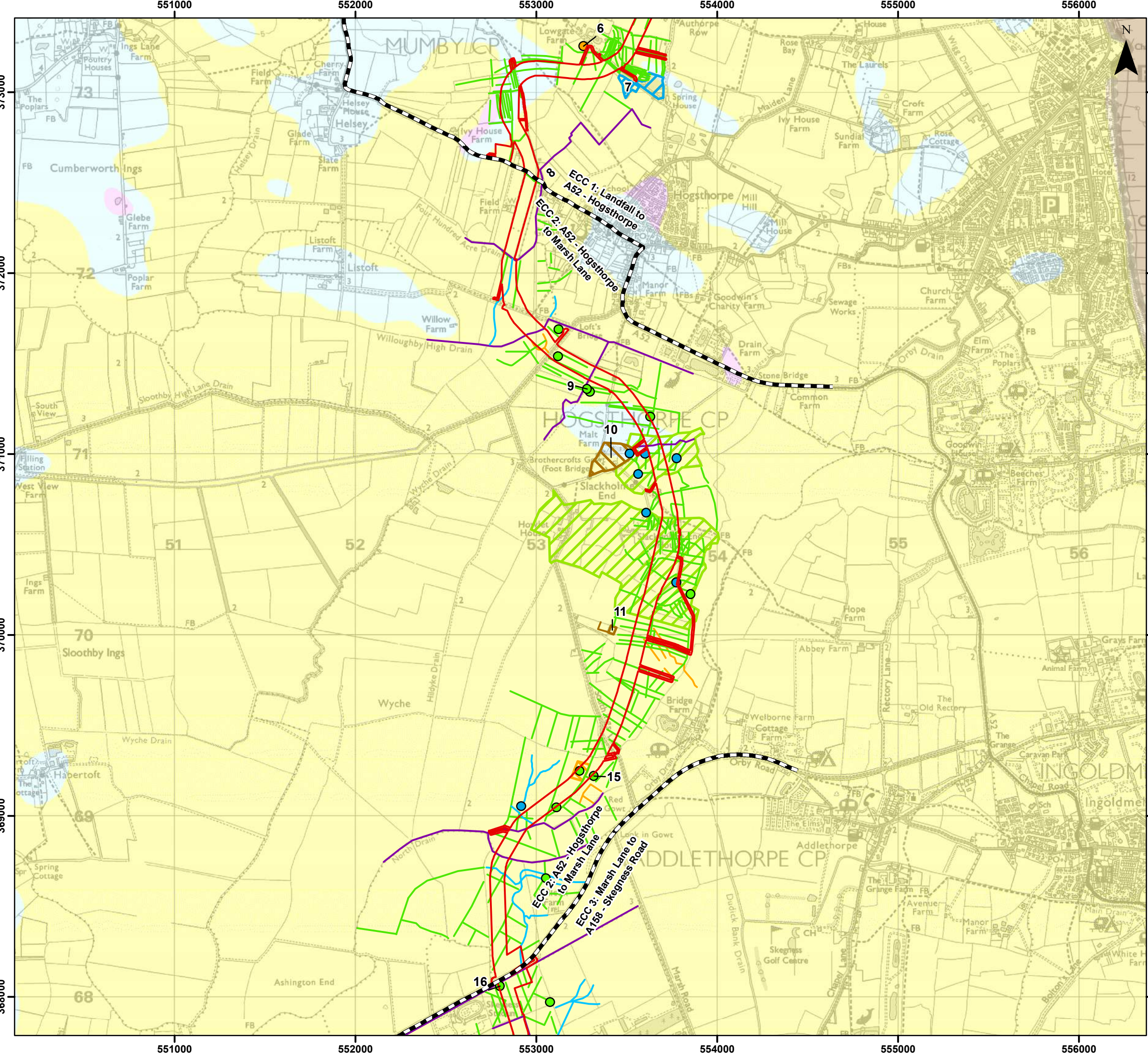


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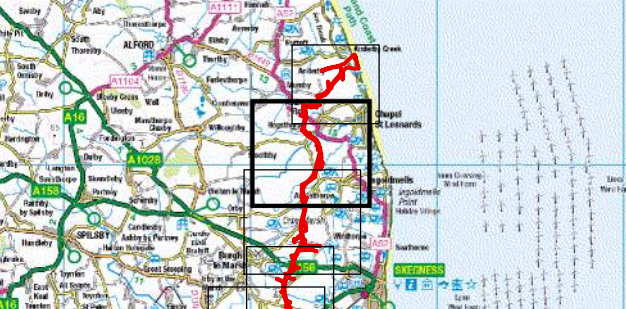
- Order Limits
- Historic Building
- Pond
- Uncertain Earthworks
- Agricultural Boundary/Drainage
- Drains and Seabanks
- Possible Former Tramway
- Possible Geological/Palaeo-Channel Activity
- Possible Settlement Earthworks
- Uncertain Earthworks
- Agricultural Boundary/Drainage
- Possible Geological/Palaeo-Channel Activity
- Possible Settlement Earthworks
- Uncertain Earthworks

Superficial Deposits (Present within ES Boundary Segment)

- Tidal Flat Deposits - Clay And Silt
- Till, Devensian – Diamicton

Notes

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Coordinate System: British National Grid
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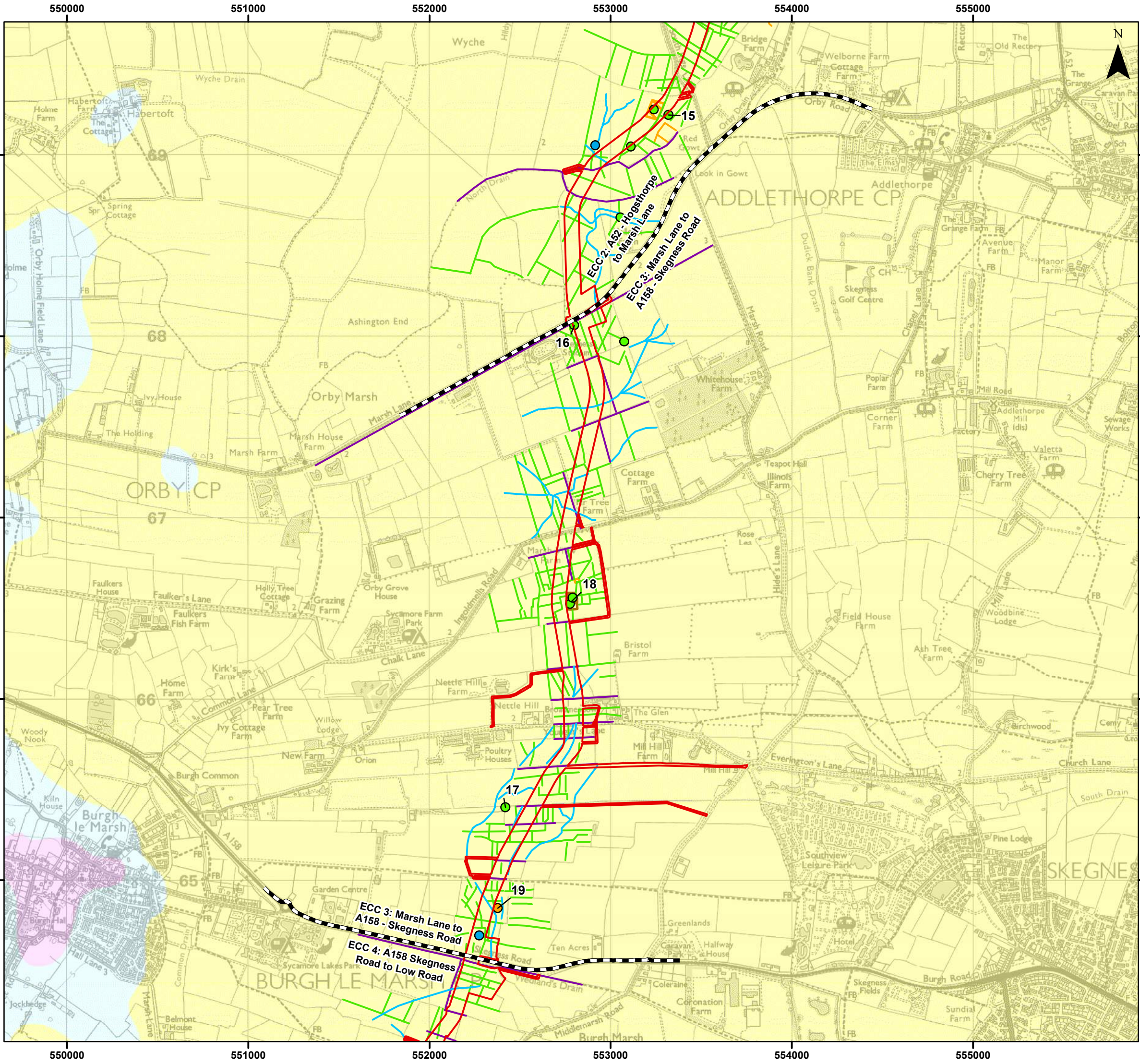
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Superficial Geology with Transcribed
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Figure 20.1.5.2



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Legend

- Order Limits
- Historic Building
- Pond
- Uncertain Earthworks
- Agricultural Boundary/Drainage
- Drains and Seabanks
- Possible Former Tramway
- Possible Geological/Palaeo-Channel Activity
- Possible Settlement Earthworks
- Uncertain Earthworks
- Agricultural Boundary/Drainage
- Possible Geological/Palaeo-Channel Activity
- Possible Settlement Earthworks
- Uncertain Earthworks

Superficial Deposits (Present within ES Boundary Segment)

Tidal Flat Deposits - Clay And Silt

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0 0.5 1 km

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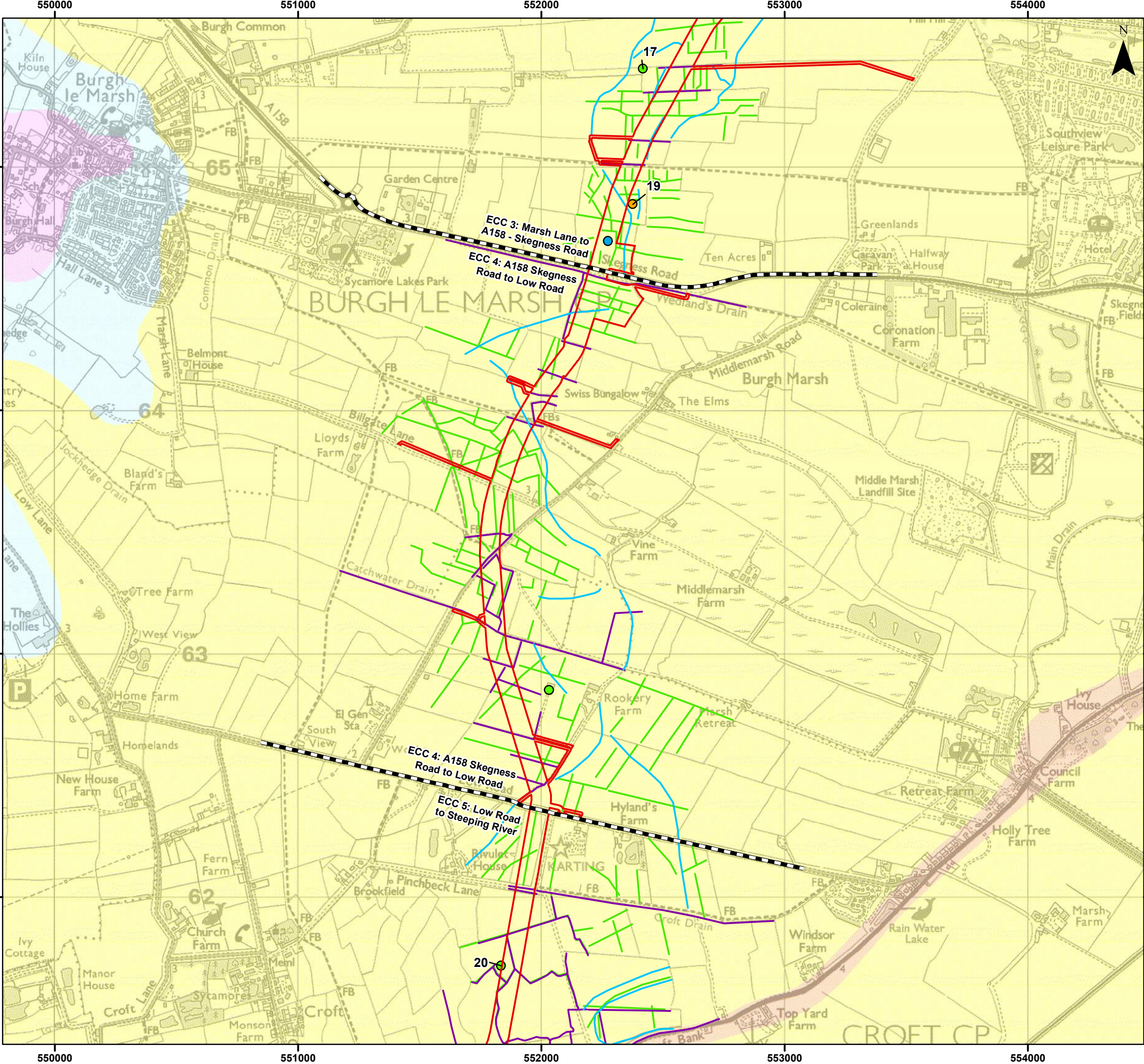
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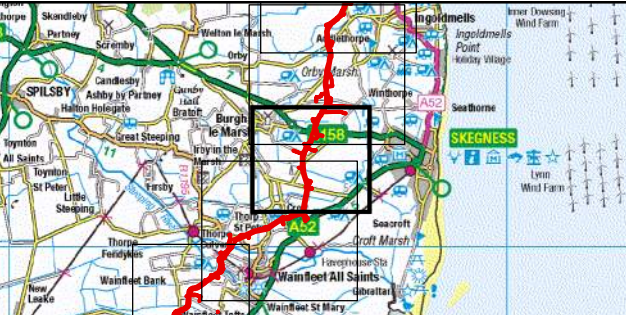
Legend

- Order Limits
- Historic Building
- Pond
- Uncertain Earthworks
- Agricultural Boundary/Drainage
- Drains and Seabanks
- Possible Former Tramway
- Possible Geological/Palaeo-Channel Activity
- Possible Settlement Earthworks
- Uncertain Earthworks
- Agricultural Boundary/Drainage
- Possible Geological/Palaeo-Channel Activity
- Possible Settlement Earthworks
- Uncertain Earthworks
- Superficial Deposits (Present within ES Boundary Segment)
- Tidal Flat Deposits - Clay And Silt

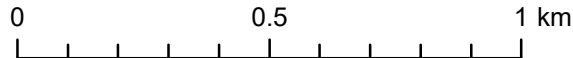
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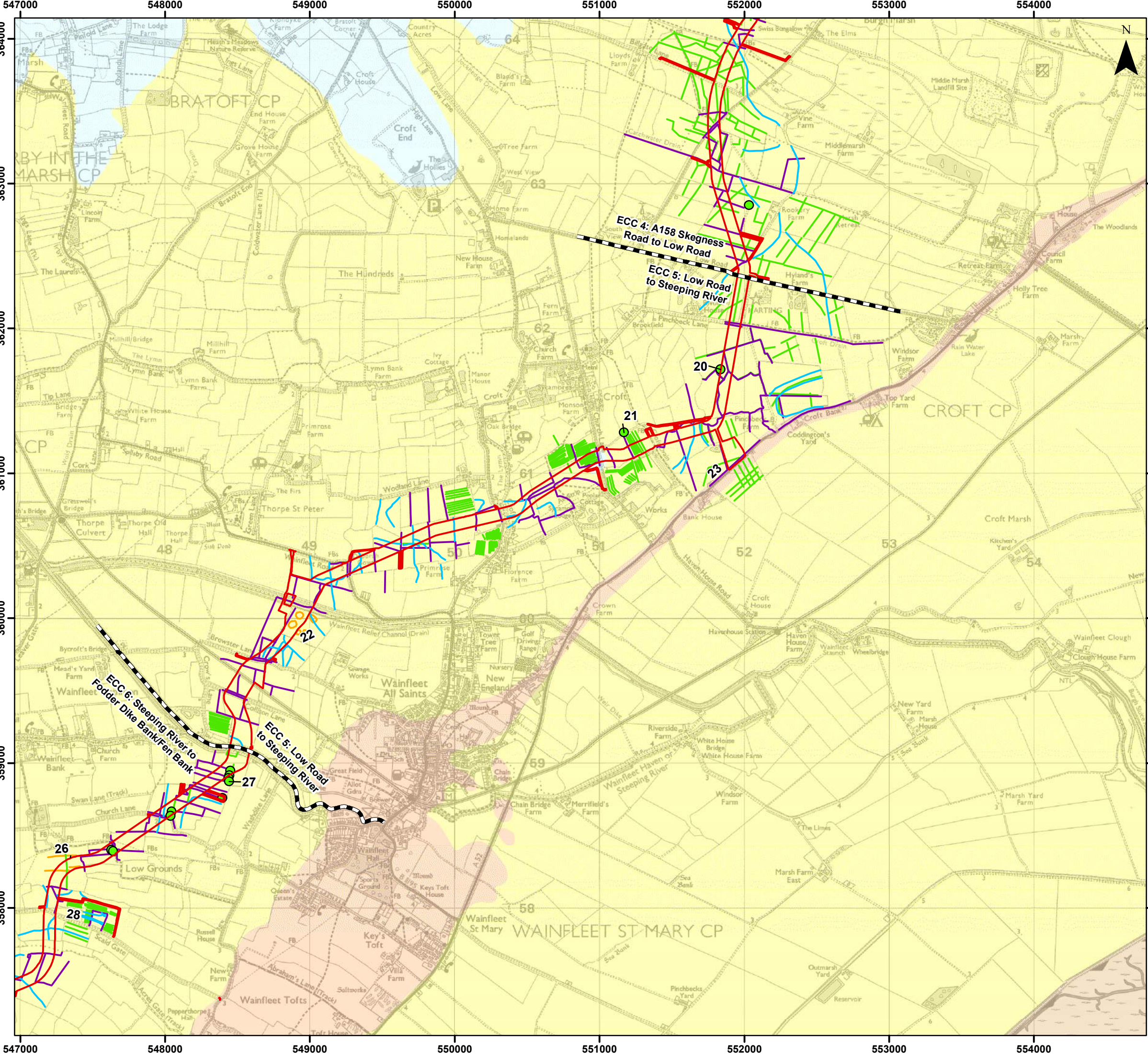
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Figure 20.1.5.4



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Legend

- Order Limits
- Historic Building
- Pond
- Uncertain Earthworks
- Agricultural Boundary/Drainage
- Drains and Seabanks
- Possible Former Tramway
- Possible Geological/Palaeo-Channel Activity
- Possible Settlement Earthworks
- Uncertain Earthworks
- Agricultural Boundary/Drainage
- Possible Geological/Palaeo-Channel Activity
- Possible Settlement Earthworks
- Uncertain Earthworks

Superficial Deposits (Present within ES Boundary Segment)

- Storm Beach Deposits - Sand And Silt
- Tidal Flat Deposits - Clay And Silt
- Till, Devensian – Diamicton

Notes

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Coordinate System: British National Grid
0 0.5 1 km

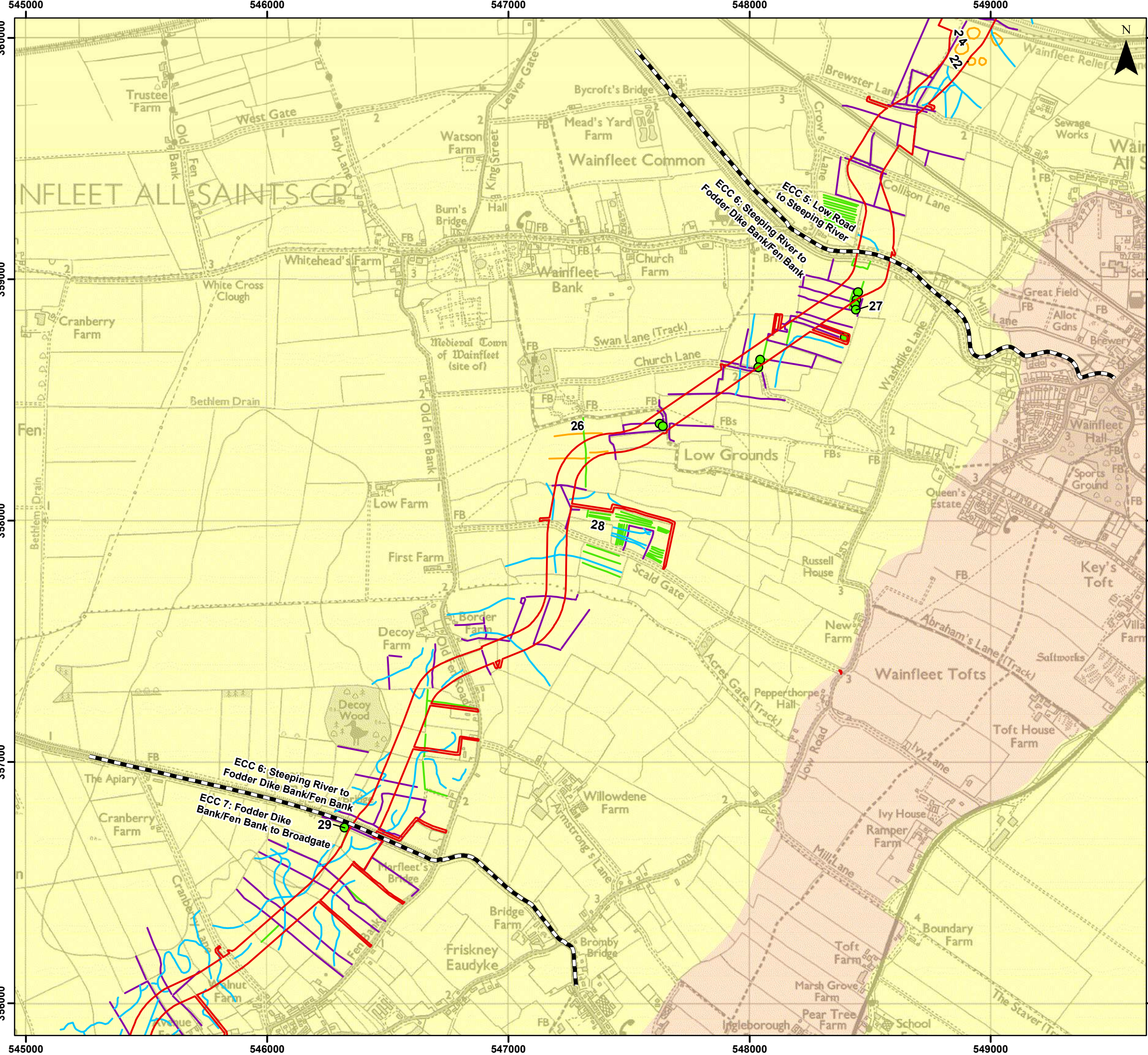
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Superficial Geology with Transcribed
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Figure 20.1.5.5



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Legend

- Order Limits
- Historic Building
- Pond
- Uncertain Earthworks
- Agricultural Boundary/Drainage
- Drains and Seabanks
- Possible Former Tramway
- Possible Geological/Palaeo-Channel Activity
- Possible Settlement Earthworks
- Uncertain Earthworks
- Agricultural Boundary/Drainage
- Possible Geological/Palaeo-Channel Activity
- Possible Settlement Earthworks
- Uncertain Earthworks

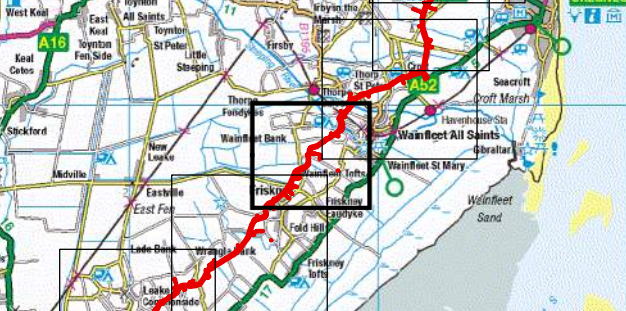
Superficial Deposits (Present within ES Boundary Segment)

- Storm Beach Deposits - Sand And Silt
- Tidal Flat Deposits - Clay And Silt

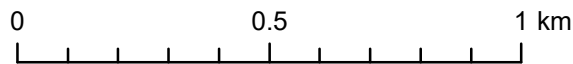
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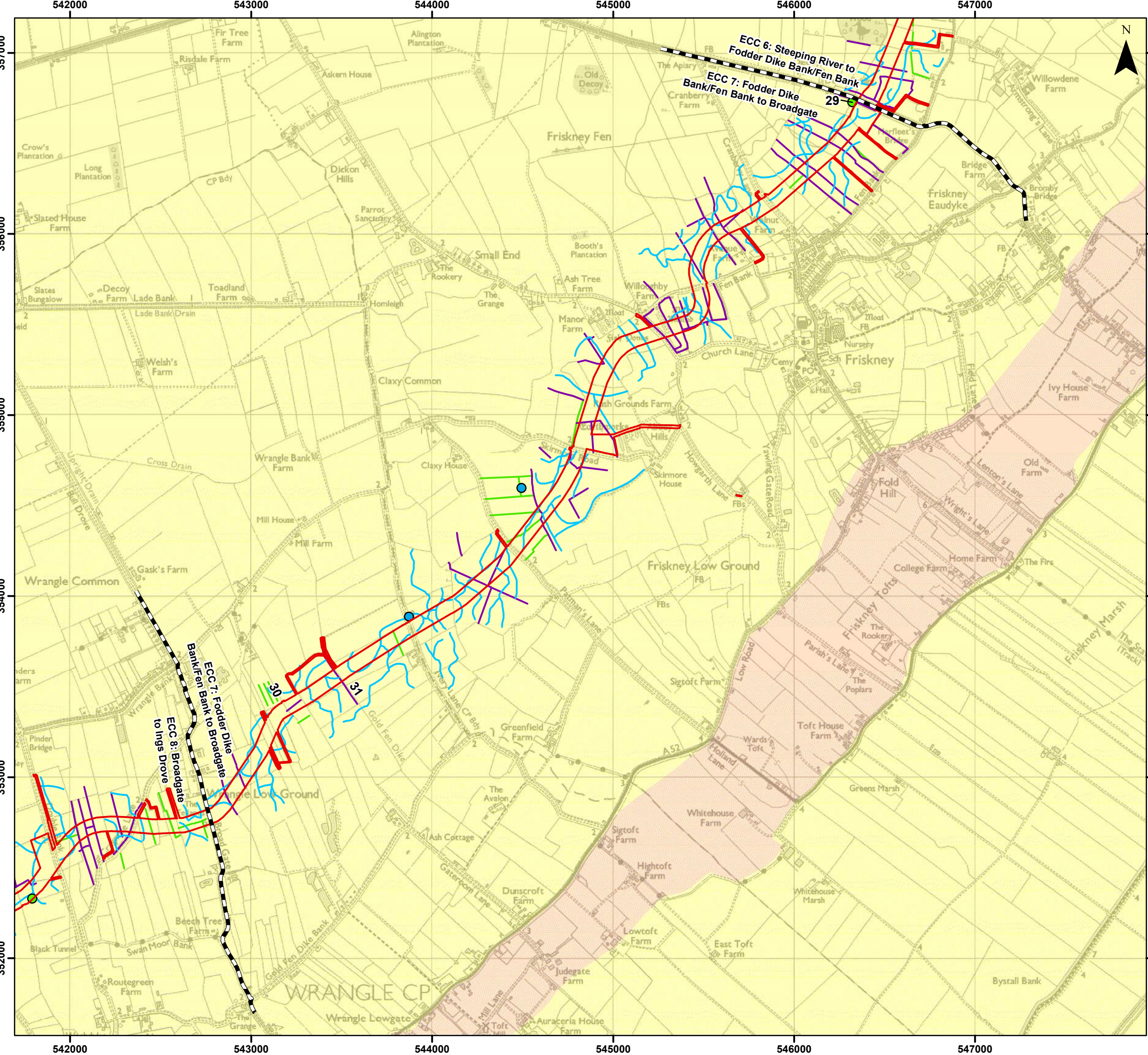
Superficial Geology with Transcribed
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Figure 20.1.5.6



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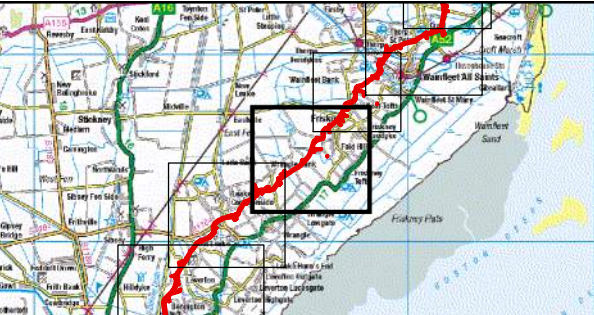
- Order Limits
- Historic Building
- Pond
- Uncertain Earthworks
- Agricultural Boundary/Drainage
- Drains and Seabanks
- Possible Former Tramway
- Possible Geological/Palaeo-Channel Activity
- Possible Settlement Earthworks
- Uncertain Earthworks
- Agricultural Boundary/Drainage
- Possible Geological/Palaeo-Channel Activity
- Possible Settlement Earthworks
- Uncertain Earthworks

Superficial Deposits (Present within ES Boundary Segment)

- Tidal Flat Deposits - Clay And Silt

Notes

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Coordinate System: British National Grid
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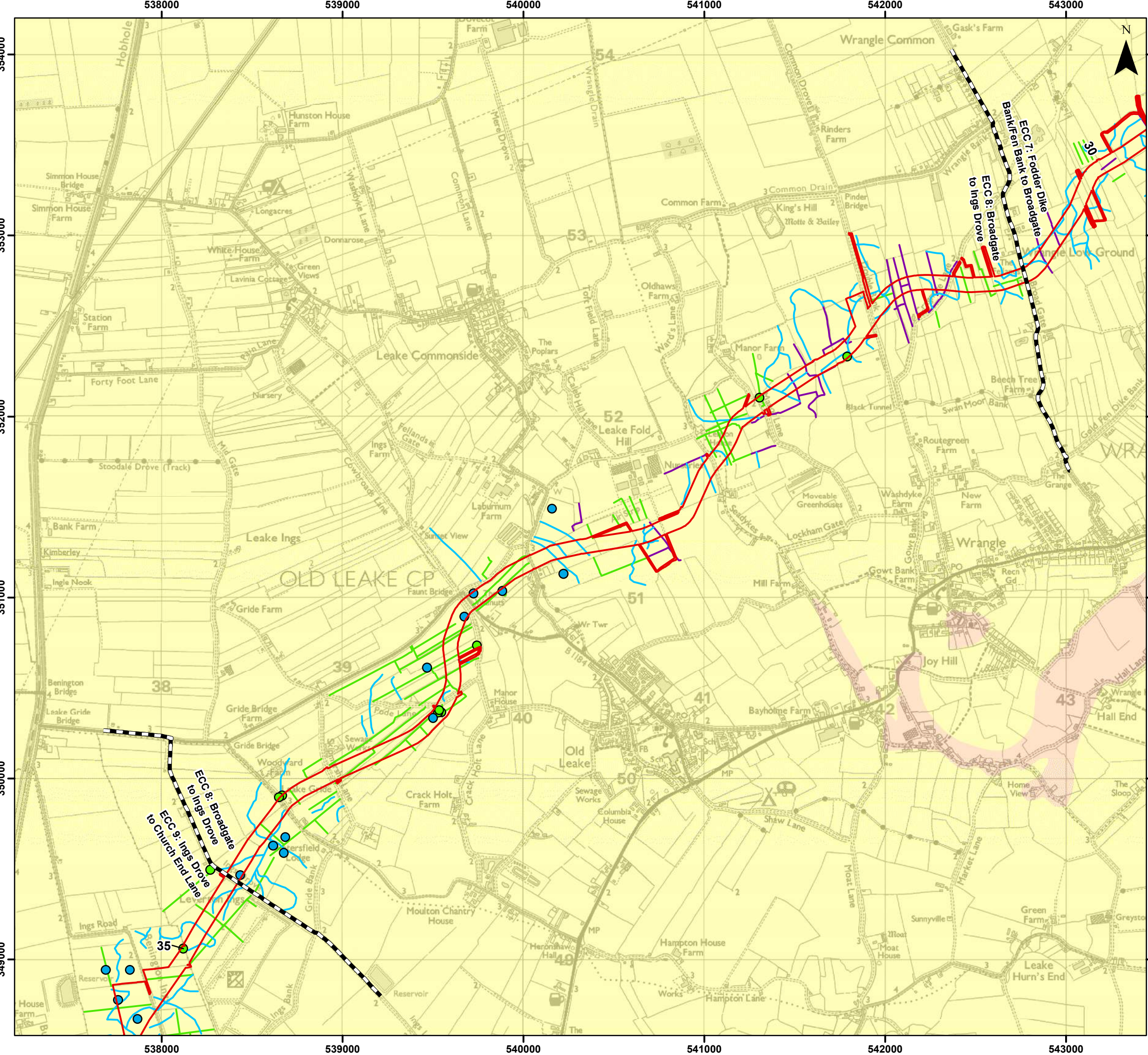
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Superficial Geology with Transcribed
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Figure 20.1.5.7



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Legend

- [Red outline] Order Limits
- [Green dot] Historic Building
- [Blue dot] Pond
- [Orange dot] Uncertain Earthworks
- [Green line] Agricultural Boundary/Drainage
- [Purple line] Drains and Seabanks
- [Black dashed line] Possible Former Tramway
- [Blue line] Possible Geological/Palaeo-Channel Activity
- [Brown line] Possible Settlement Earthworks
- [Orange line] Uncertain Earthworks
- [Green hatched box] Agricultural Boundary/Drainage
- [Blue hatched box] Possible Geological/Palaeo-Channel Activity
- [Brown hatched box] Possible Settlement Earthworks
- [Orange hatched box] Uncertain Earthworks

Superficial Deposits (Present within ES Boundary Segment)

- [Yellow box] Tidal Flat Deposits - Clay And Silt

Notes

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Coordinate System: British National Grid
0 0.5 1 km

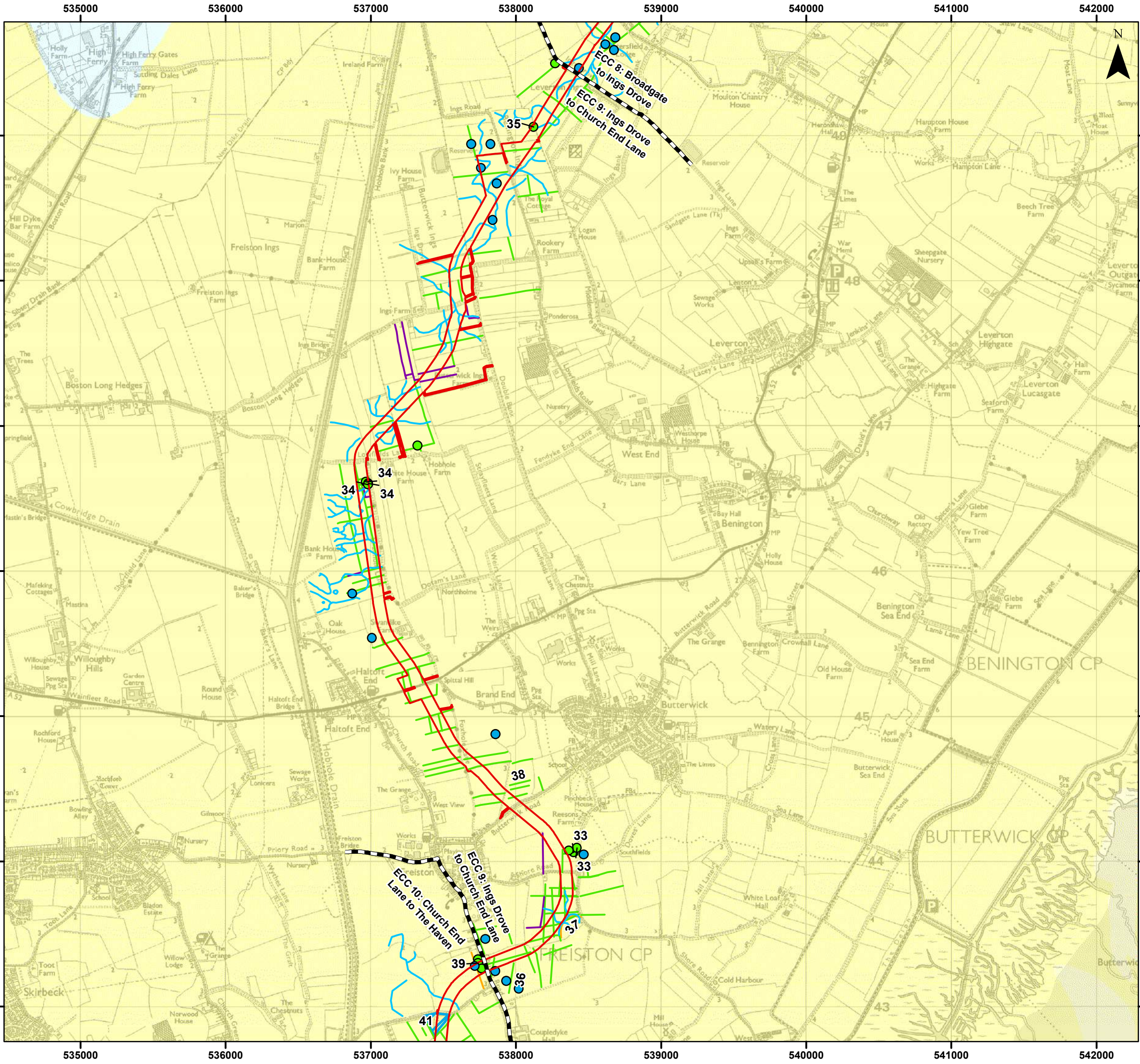
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Superficial Geology with Transcribed Earthworks
Figure 20.1.5.8



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Legend

- Order Limits
- Historic Building
- Pond
- Uncertain Earthworks
- Agricultural Boundary/Drainage
- Drains and Seabanks
- Possible Former Tramway
- Possible Geological/Palaeo-Channel Activity
- Possible Settlement Earthworks
- Uncertain Earthworks
- Agricultural Boundary/Drainage
- Possible Geological/Palaeo-Channel Activity
- Possible Settlement Earthworks
- Uncertain Earthworks

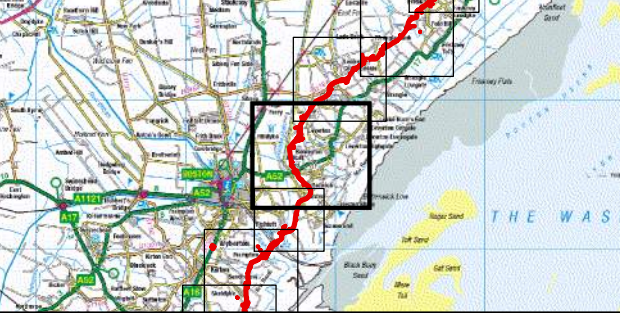
Superficial Deposits (Present within ES Boundary Segment)

Tidal Flat Deposits - Clay And Silt

Notes

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0 0.5 1 km

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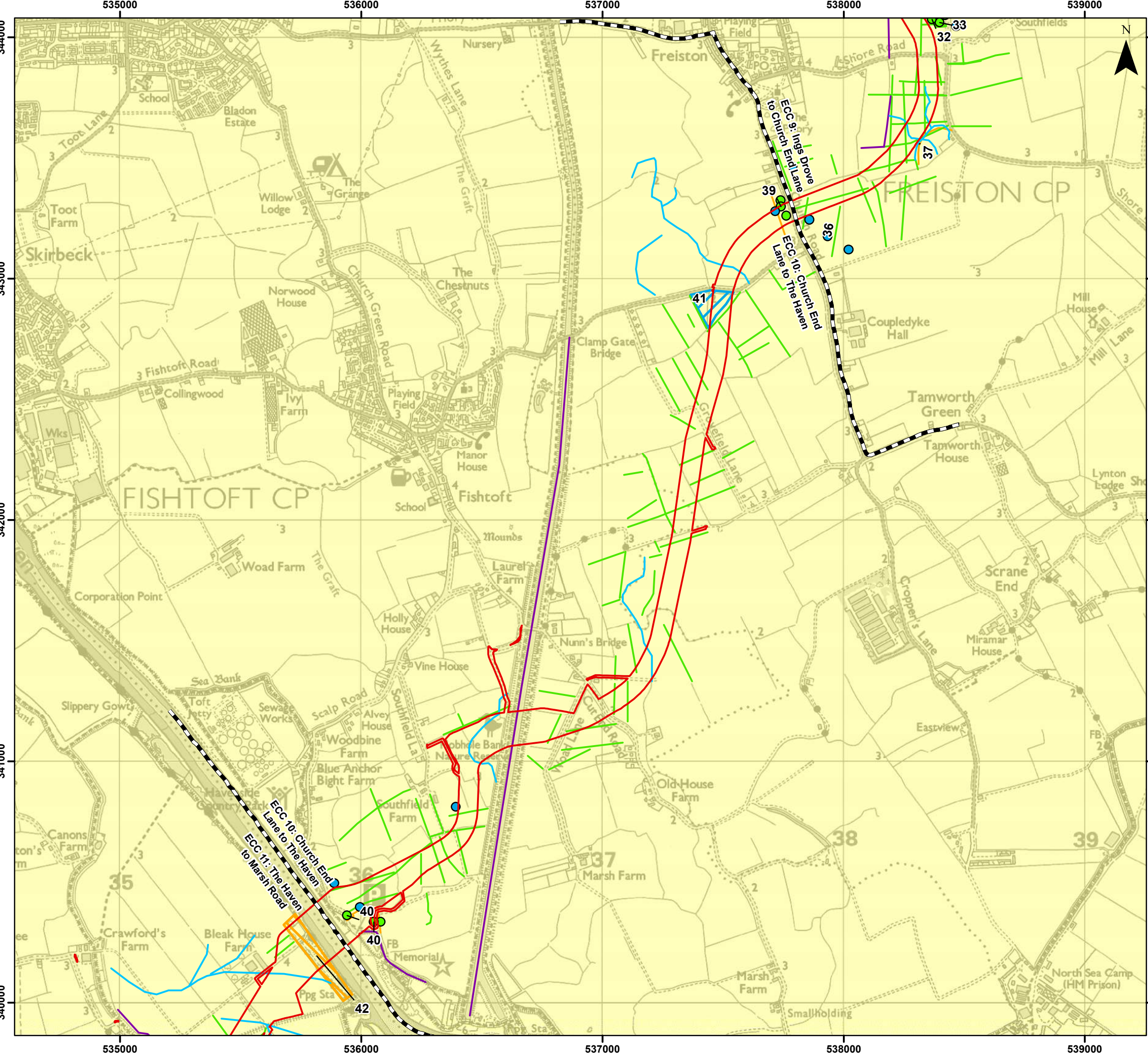
Superficial Geology with Transcribed
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Figure 20.1.5.9



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Legend

Order Limits

Historic Building

Pond

Uncertain Earthworks

Agricultural Boundary/Drainage

Drains and Seabanks

Possible Former Tramway

Possible Geological/Palaeo-Channel Activity

Possible Settlement Earthworks

Uncertain Earthworks

Agricultural Boundary/Drainage

Possible Geological/Palaeo-Channel Activity

Possible Settlement Earthworks

Uncertain Earthworks

Superficial Deposits (Present within ES Boundary Segment)

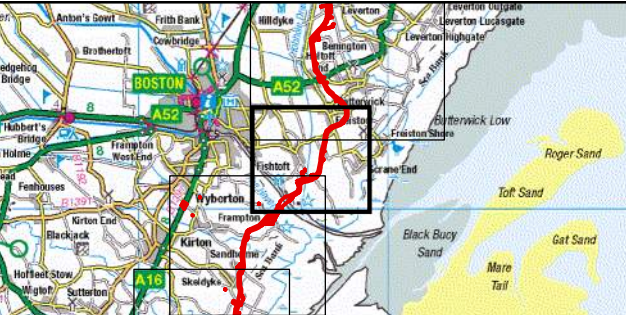
Tidal Flat Deposits - Clay And Silt

Notes

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0 0.5 1 km

Scale: 1:15,000

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Superficial Geology with Transcribed Earthworks

Figure 20.1.5.10



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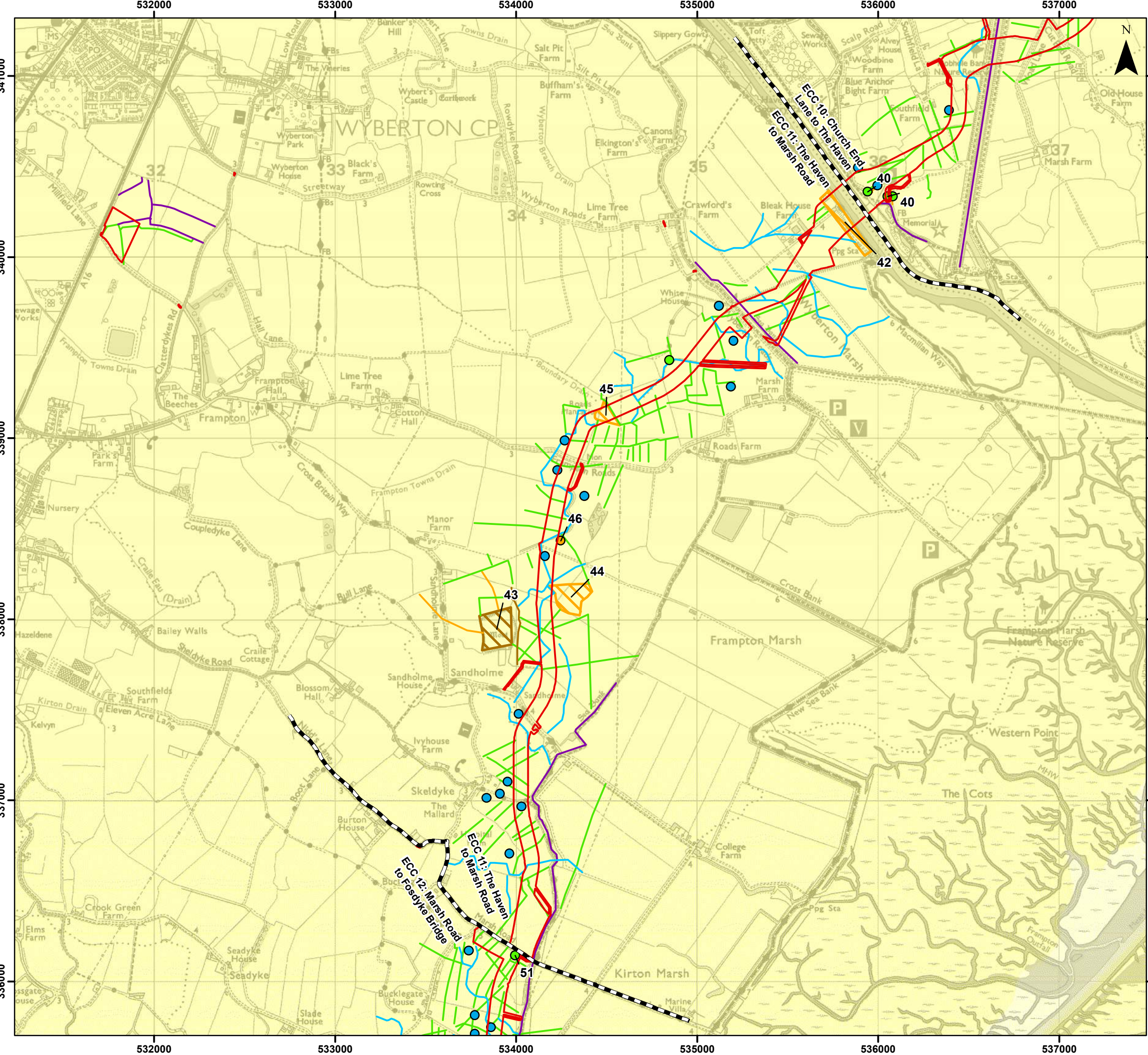
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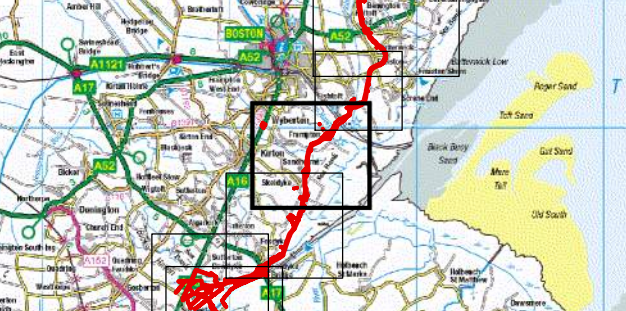
- Order Limits
- Historic Building
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- Possible Geological/Palaeo-Channel Activity
- Possible Settlement Earthworks
- Uncertain Earthworks
- Agricultural Boundary/Drainage
- Possible Geological/Palaeo-Channel Activity
- Possible Settlement Earthworks
- Uncertain Earthworks

Superficial Deposits (Present within ES Boundary Segment)

- Tidal Flat Deposits - Clay And Silt

Notes

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Coordinate System: British National Grid

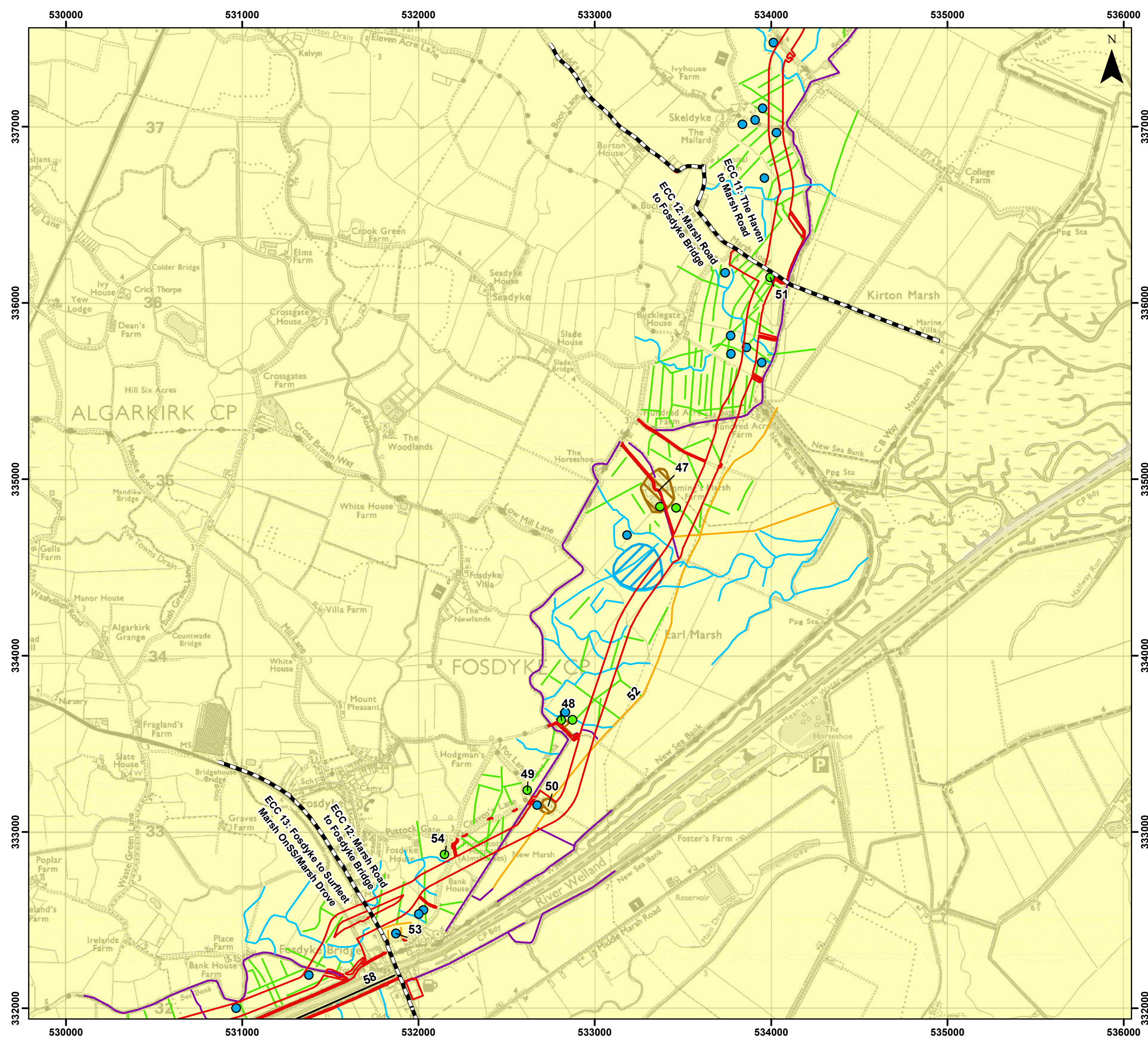


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Examination Update

Superficial Geology with Transcribed
Earthworks
Figure 20.1.5.11





Legend

Order Limits

Historic Building

Pond

Uncertain Earthworks

Agricultural Boundary/Drainage

Drains and Seabanks

Possible Former Tramway

Possible Geological/Palaeo-Channel Activity

Possible Settlement Earthworks

Uncertain Earthworks

Agricultural Boundary/Drainage

Possible Geological/Palaeo-Channel Activity

Possible Settlement Earthworks

Uncertain Earthworks

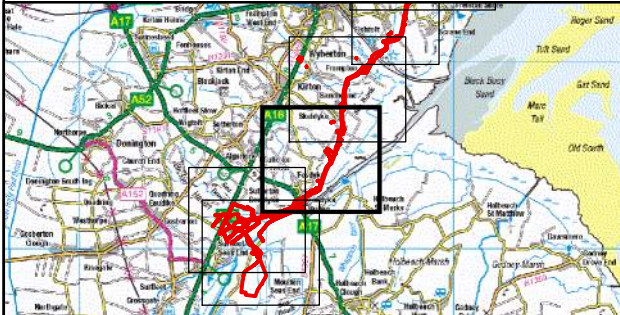
Superficial Deposits (Present within ES Boundary Segment)

Tidal Flat Deposits - Clay And Silt

Notes

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Coordinate System: British National Grid

0

0.5

1 km

Scale: 1:20,000

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Superficial Geology with Transcribed
Earthworks
Figure 20.1.5.12



OUTER
DOWSING
OFFSHORE WIND

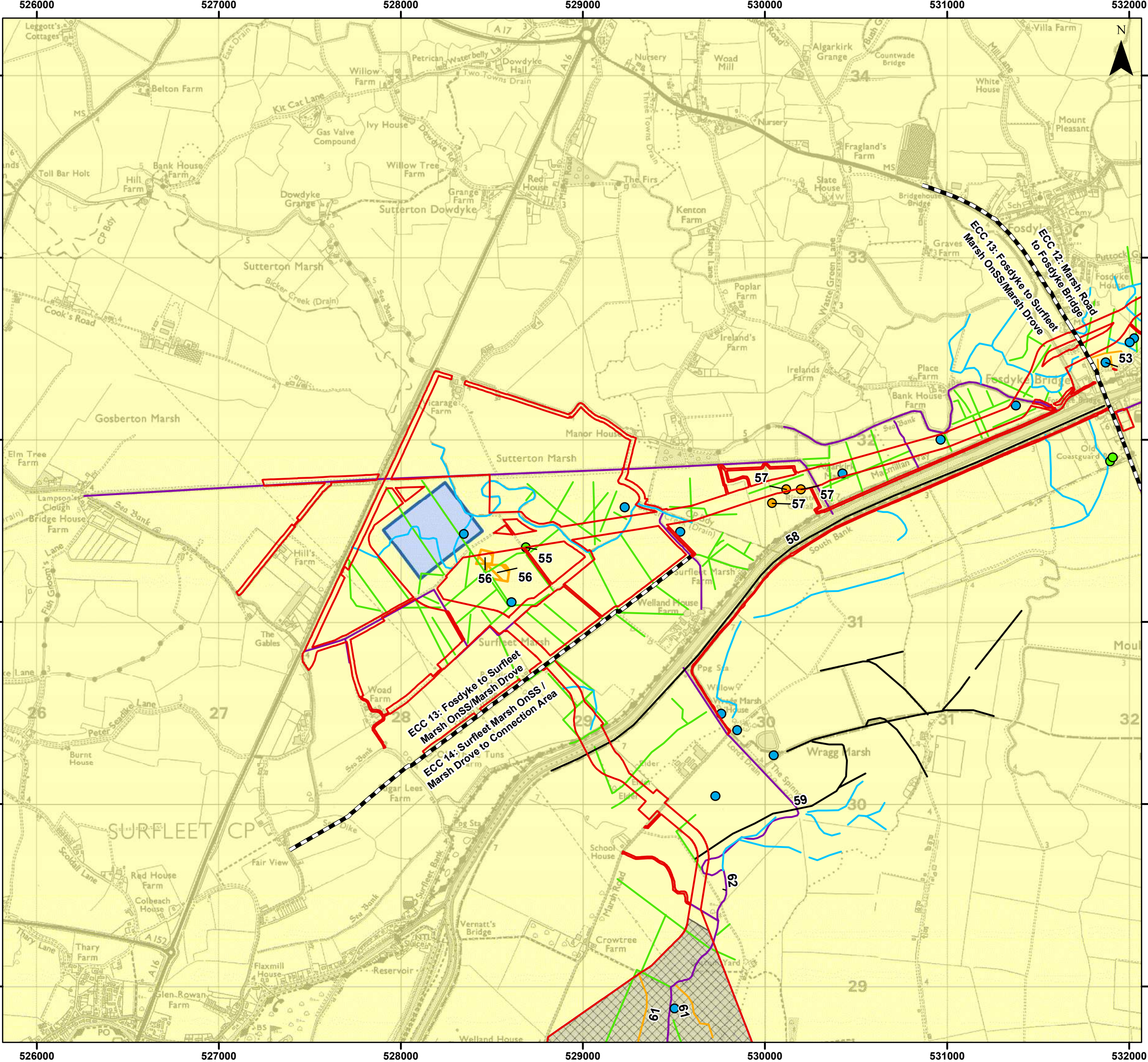


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Legend

- Order Limits
- Onshore Substation (OnSS) Footprint
- Connection Area
- Historic Building
- Pond
- Uncertain Earthworks
- Agricultural Boundary/Drainage
- Drains and Seabanks
- Possible Former Tramway
- Possible Geological/Palaeo-Channel Activity
- Possible Settlement Earthworks
- Uncertain Earthworks
- Agricultural Boundary/Drainage
- Possible Geological/Palaeo-Channel Activity
- Possible Settlement Earthworks
- Uncertain Earthworks

Superficial Deposits (Present within ES Boundary Segment)

- Tidal Flat Deposits - Clay And Silt

Notes

ID's shown only for selected records.

Sources:
Superficial Geology data obtained via BGS WMS. British Geological Survey © NERC.
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Coordinate System: British National Grid

0 0.5 1 km

Scale: 1:20,000

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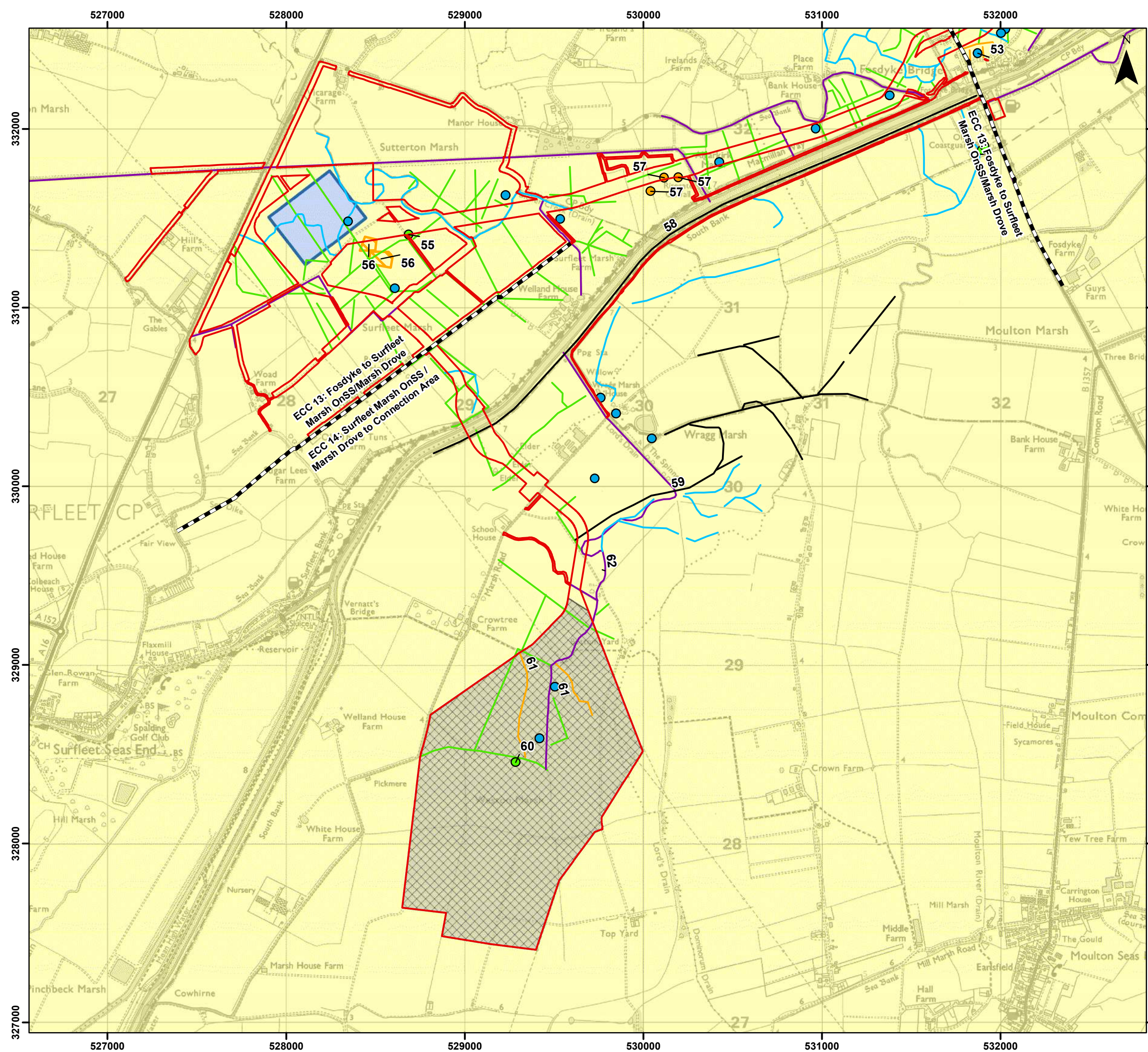
Environmental Statement Version 2
Examination Update

Superficial Geology with Transcribed Earthworks
Figure 20.1.5.13

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Legend

Order Limits

Onshore Substation (OnSS) Footprint

Connection Area

Historic Building

Pond

Uncertain Earthworks

Agricultural Boundary/Drainage

Drains and Seabanks

Possible Former Tramway

Possible Geological/Palaeo-Channel Activity

Possible Settlement Earthworks

Uncertain Earthworks

Agricultural Boundary/Drainage

Possible Geological/Palaeo-Channel Activity

Possible Settlement Earthworks

Uncertain Earthworks

Superficial Deposits (Present within ES Boundary Segment)

Tidal Flat Deposits - Clay And Silt

Notes

ID's shown only for selected records.

Sources:
Superficial Geology data obtained via BGS WMS. British Geological Survey © NERC.
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Coordinate System: British National Grid

0

0.5

1 km

Scale: 1:20,000

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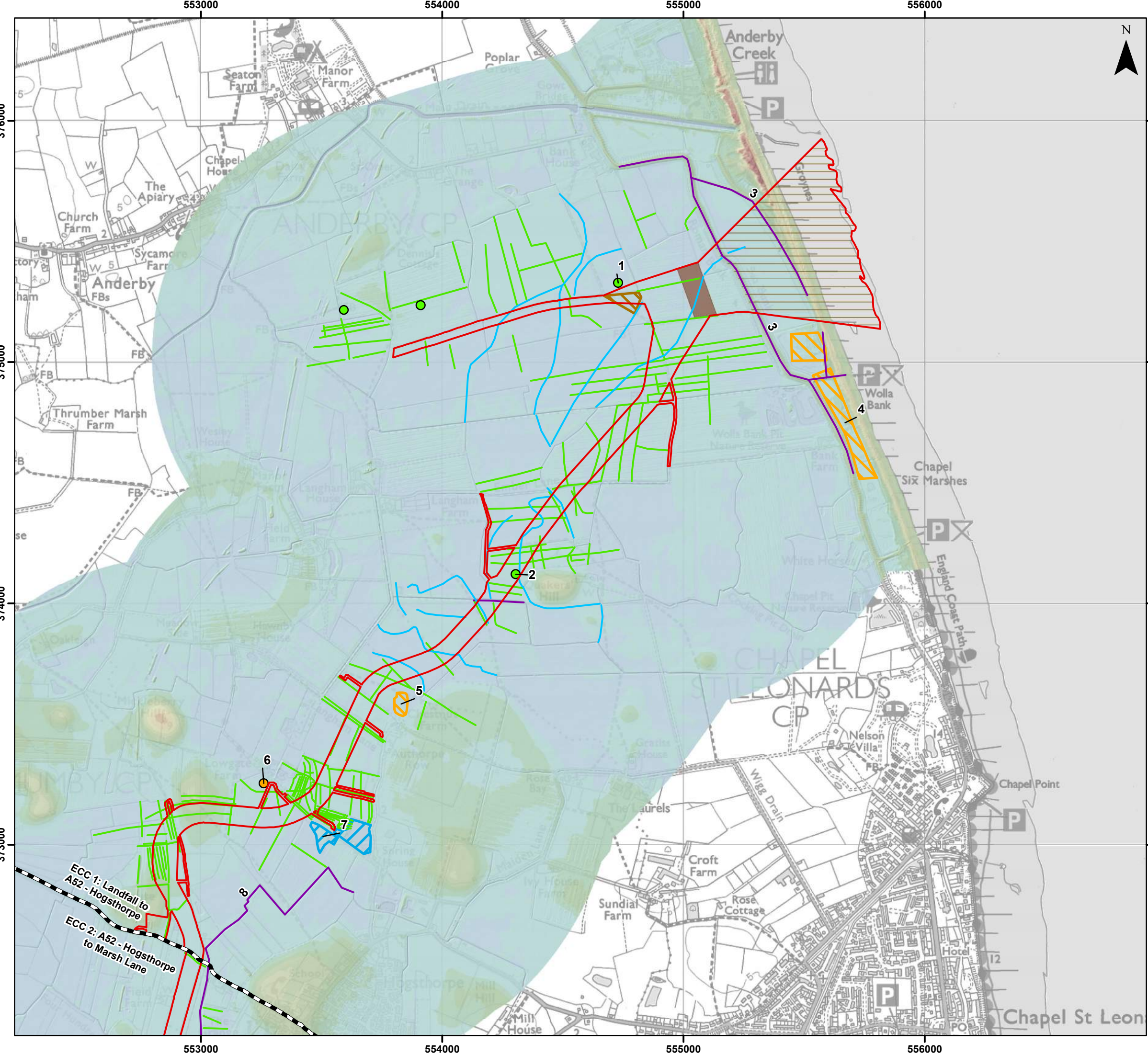
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Figure 20.1.5.14

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Legend

- Order Limits
- Onshore Segment Break
- Landfall Trenchless Works Area
- Transition Joint Bay Area
- Historic Building
- Uncertain Earthworks
- Agricultural Boundary/Drainage
- Drains and Seabanks
- Possible Geological/Palaeo-Channel Activity
- Possible Geological/Palaeo-Channel Activity
- Possible Settlement Earthworks
- Uncertain Earthworks

Elevation (m)

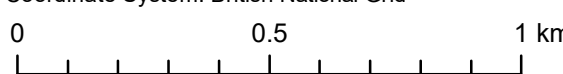
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- 7 - 8
- 8 - 9
- 9 - 10
- 10 - 11
- 11 - 12
- 12 - 13
- 13 - 14
- 14 - 15

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Scale: 1:15,000

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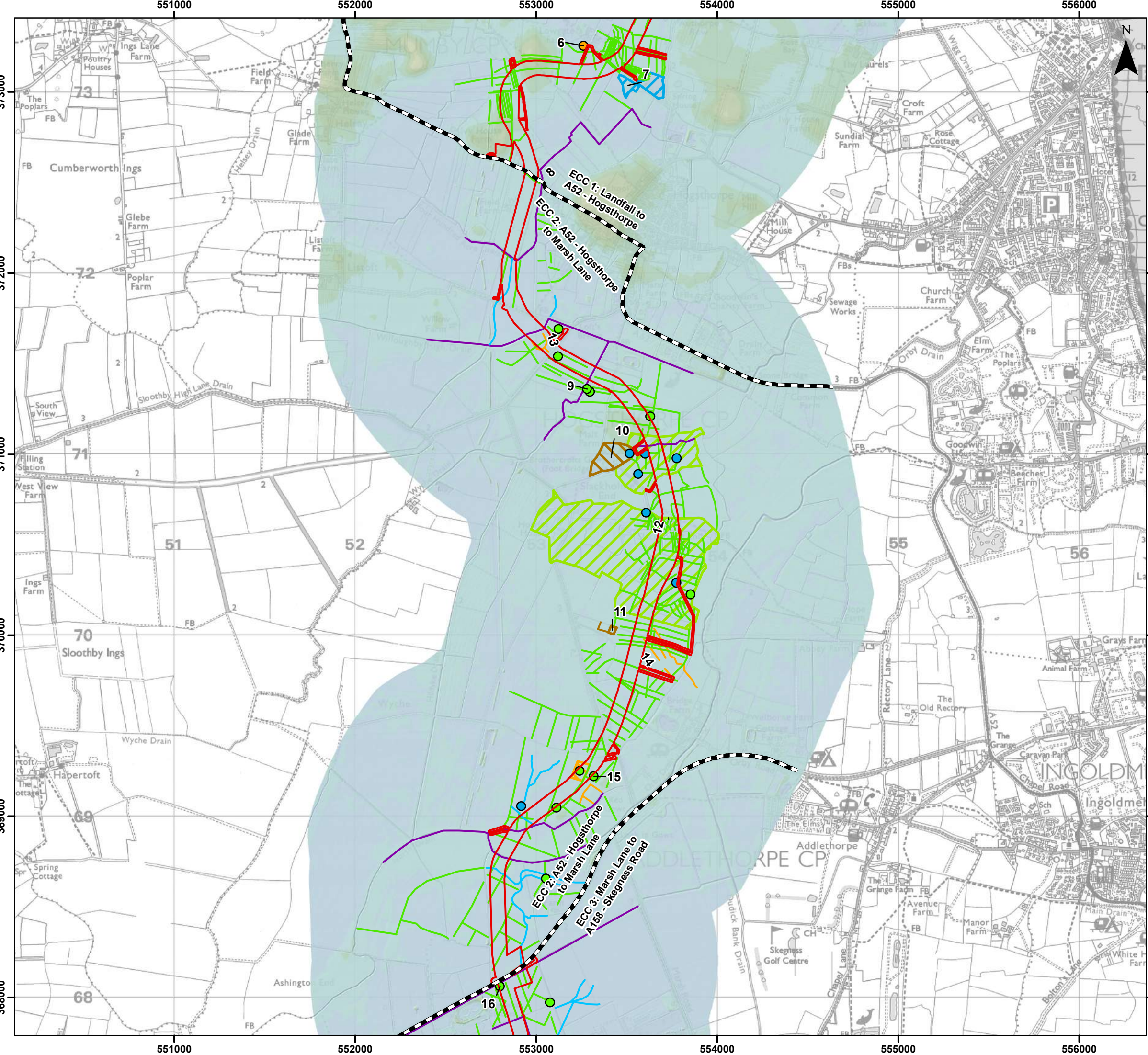
Figure 20.1.6.1



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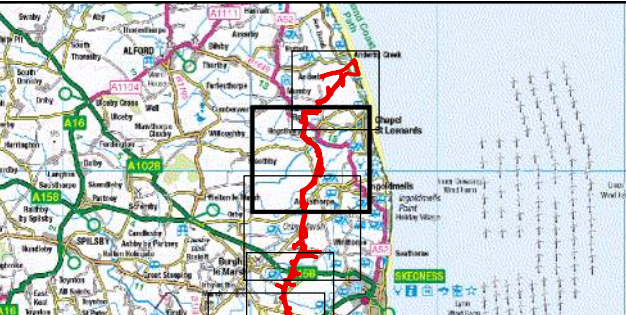
- Order Limits
- Onshore Segment Break
- Historic Building
- Pond
- Uncertain Earthworks
- Agricultural Boundary/Drainage
- Drains and Seabanks
- Possible Geological/Palaeo-Channel Activity
- Possible Settlement Earthworks
- Uncertain Earthworks
- Agricultural Boundary/Drainage
- Possible Geological/Palaeo-Channel Activity
- Possible Settlement Earthworks
- Uncertain Earthworks

Elevation (m)

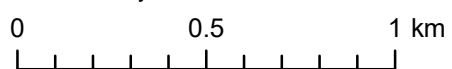
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- 9 - 10
- 10 - 11
- 11 - 12
- 12 - 13
- 13 - 14
- 14 - 15

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Figure 20.1.6.2



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Legend

- Order Limits
- Onshore Segment Break
- Historic Building
- Pond
- Uncertain Earthworks
- Agricultural Boundary/Drainage
- Drains and Seabanks
- Possible Geological/Palaeo-Channel Activity
- Uncertain Earthworks
- Possible Settlement Earthworks
- Uncertain Earthworks

Elevation (m)

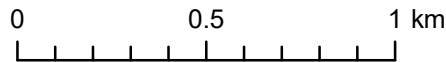
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- 8 - 9
- 9 - 10
- 10 - 11
- 11 - 12
- 12 - 13
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- 14 - 15

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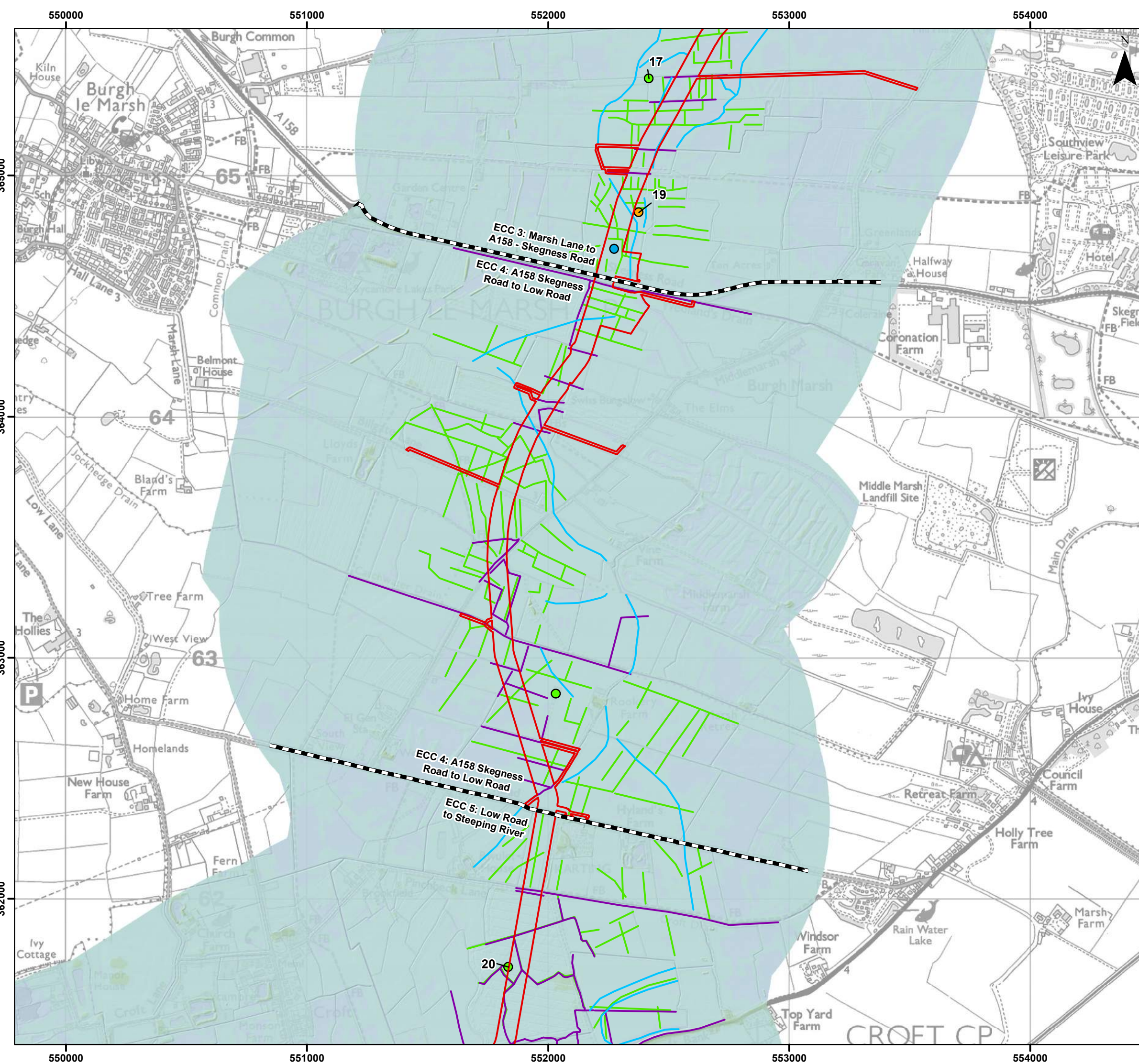
Figure 20.1.6.3



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Legend

- Order Limits
- Onshore Segment Break
- Historic Building
- Pond
- Uncertain Earthworks
- Agricultural Boundary/Drainage
- Drains and Seabanks
- Possible Geological/Palaeo-Channel Activity

Elevation (m)

- 1.19
-1.19 - 0
0 - 1
1 - 2
2 - 3
3 - 4
4 - 5
5 - 6
6 - 7
7 - 8
8 - 9
9 - 10
10 - 11
11 - 12
12 - 13
13 - 14
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0 0.5 1 km

Scale: 1:15,000

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Figure 20.1.6.4

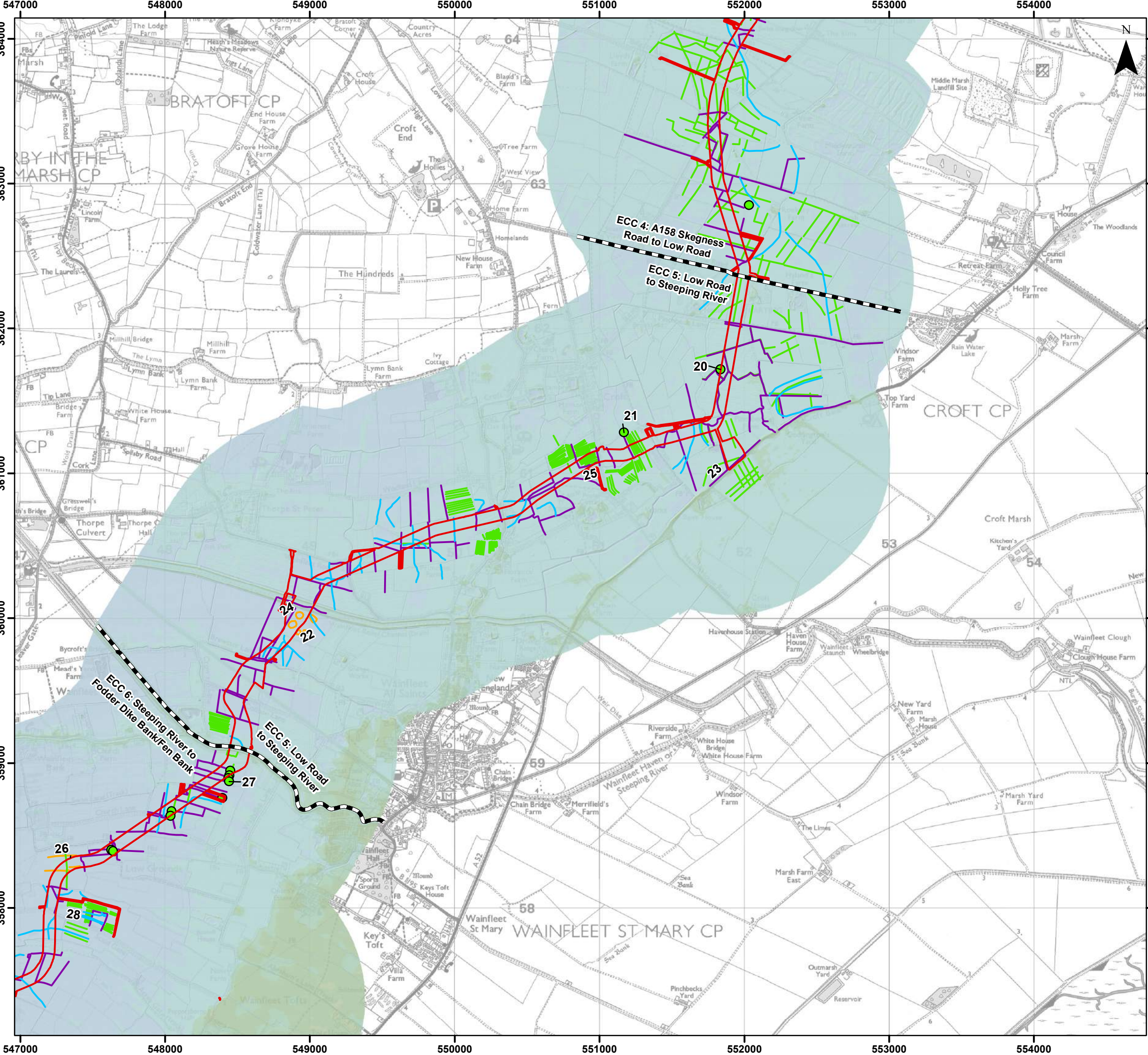
OUTER DOWSING
OFFSHORE WIND

SLR

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Legend

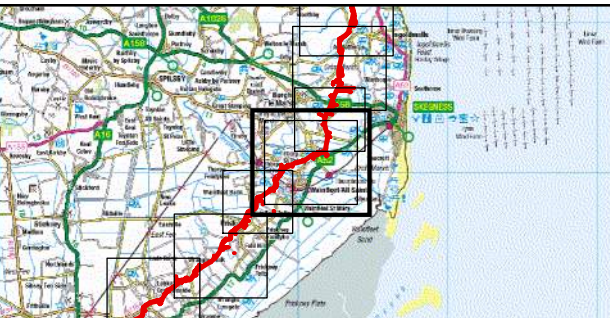
- Order Limits
- Onshore Segment Break
- Historic Building
- Agricultural Boundary/Drainage
- Drains and Seabanks
- Possible Geological/Palaeo-Channel Activity
- Uncertain Earthworks

Elevation (m)

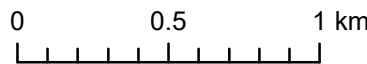
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- 14 - 15

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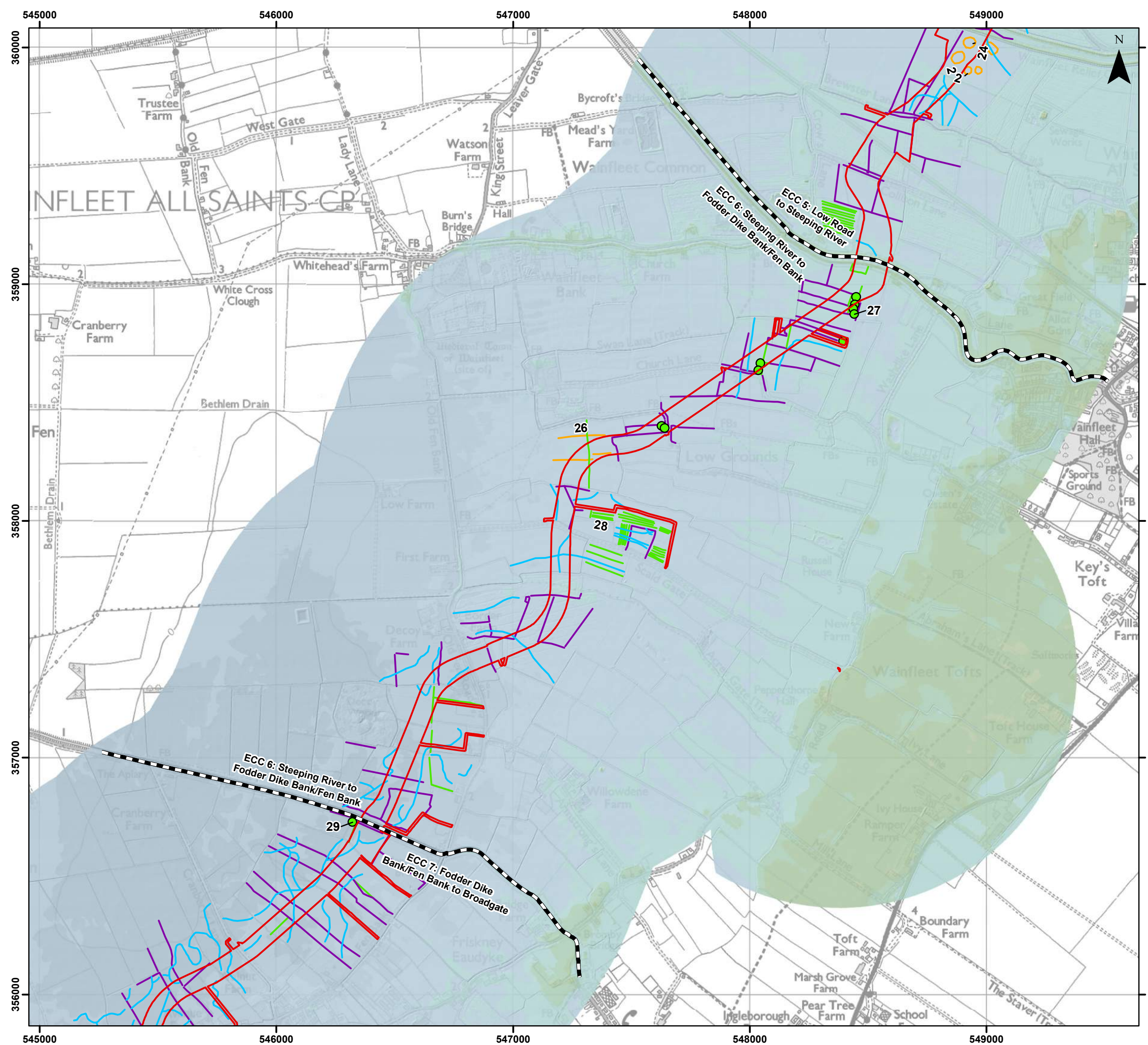
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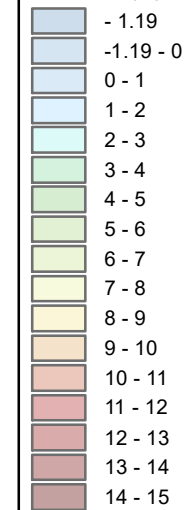
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Legend

-  Order Limits
-  Onshore Segment Break
-  Historic Building
-  Agricultural Boundary/Drainage
-  Drains and Seabanks
-  Possible Geological/Palaeo-Channel Activity
-  Uncertain Earthworks

Elevation (m)

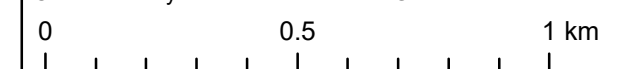


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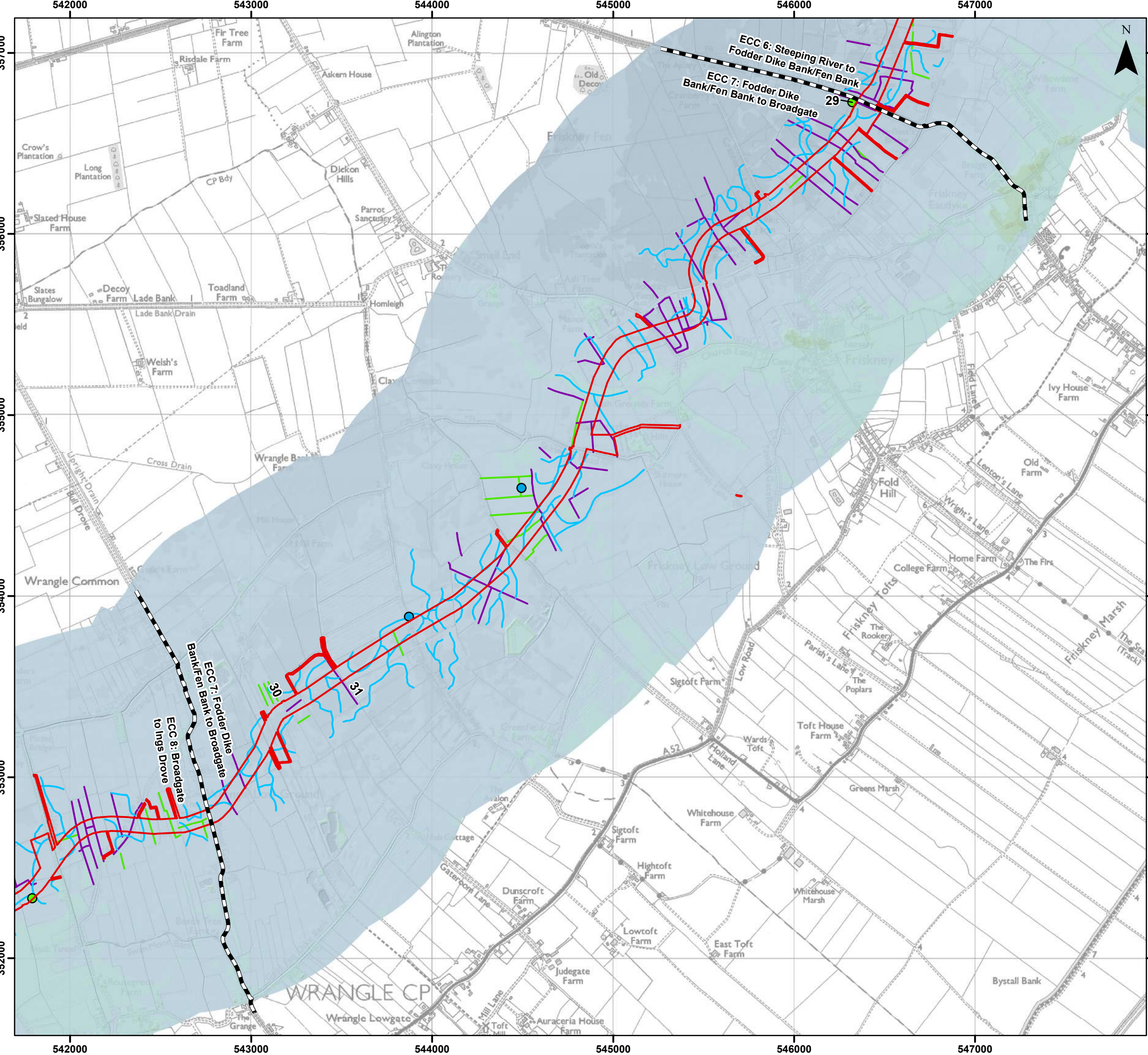
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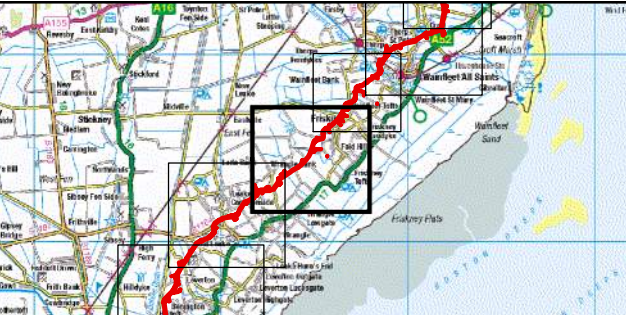
- Order Limits
- Onshore Segment Break
- Historic Building
- Pond
- Agricultural Boundary/Drainage
- Drains and Seabanks
- Possible Geological/Palaeo-Channel Activity

Elevation (m)

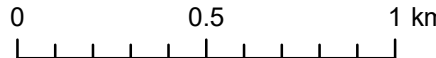
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Figure 20.1.6.7

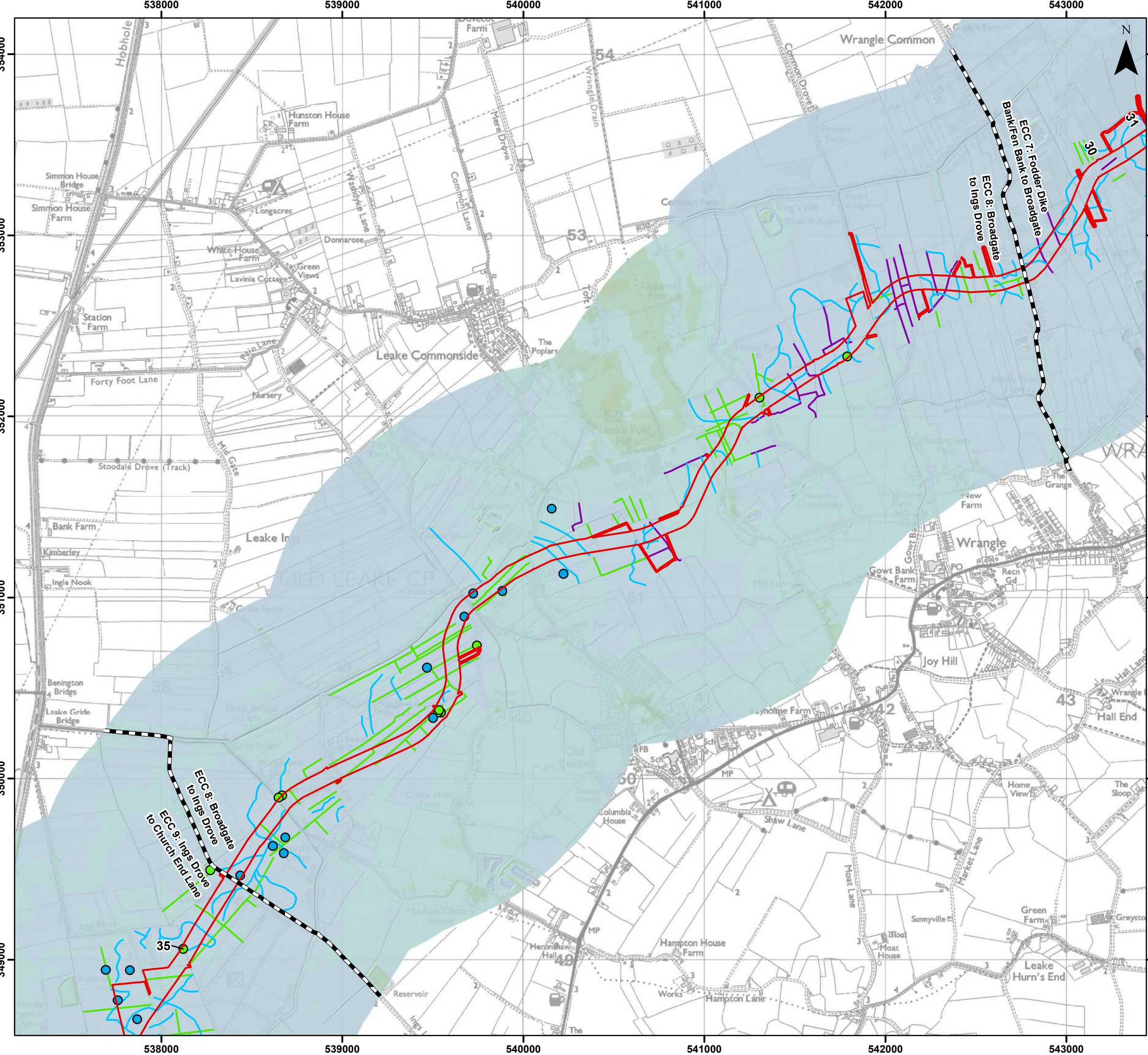


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Legend

- Order Limits
- Onshore Segment Break
- Historic Building
- Pond
- Agricultural Boundary/Drainage
- Drains and Seabanks
- Possible Geological/Palaeo-Channel Activity

Elevation (m)

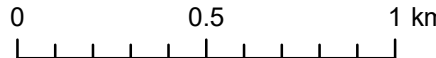
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- 10 - 11
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- 12 - 13
- 13 - 14
- 14 - 15

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Figure 20.1.6.8

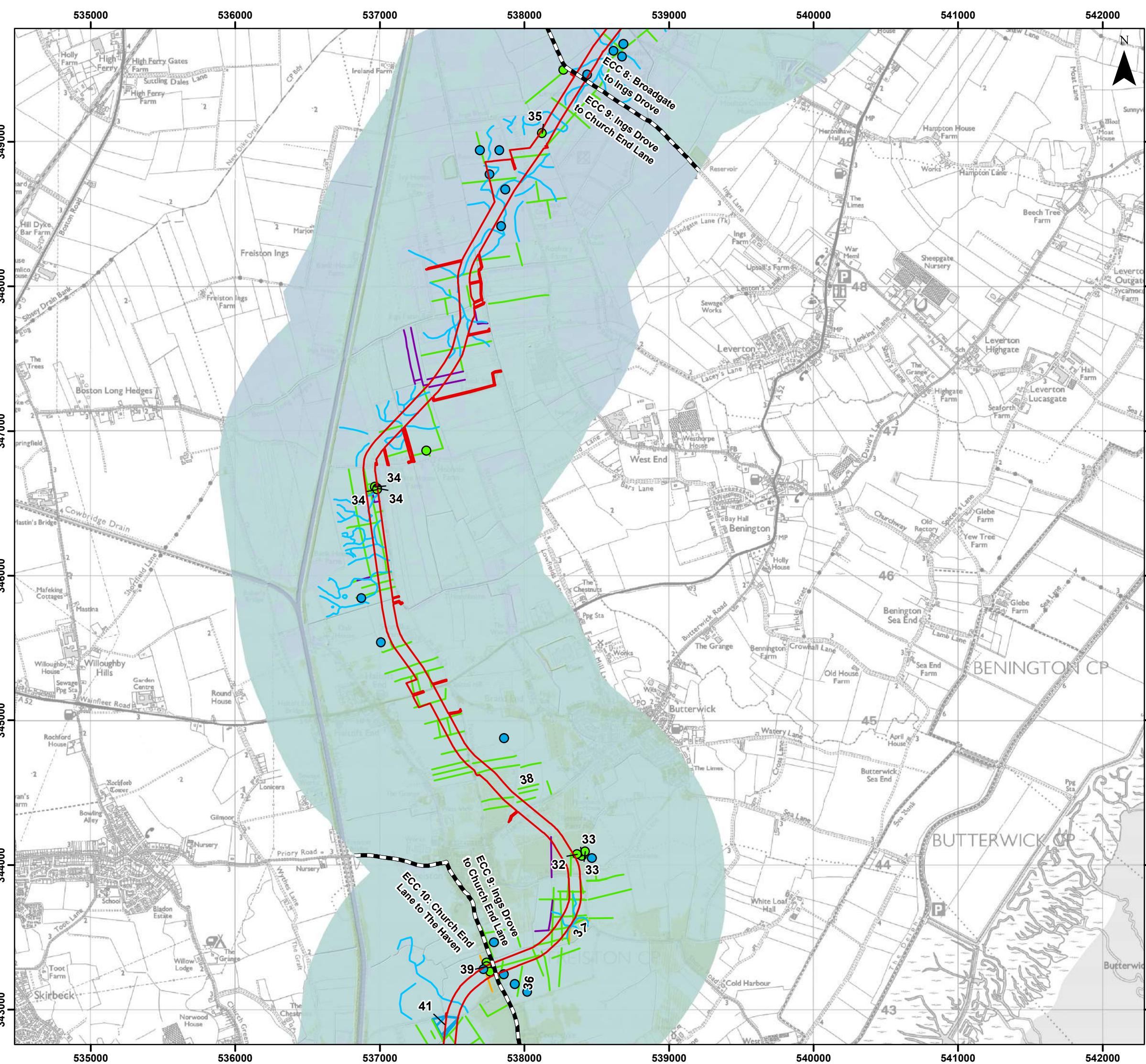


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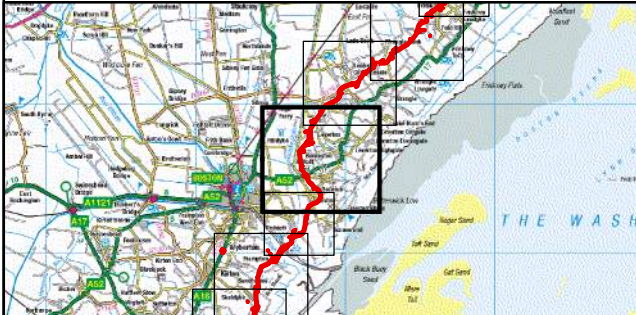
- Order Limits
- Onshore Segment Break
- Historic Building
- Pond
- Agricultural Boundary/Drainage
- Drains and Seabanks
- Possible Geological/Palaeo-Channel Activity
- Uncertain Earthworks
- Possible Geological/Palaeo-Channel Activity

Elevation (m)

- 1.19
-1.19 - 0
0 - 1
1 - 2
2 - 3
3 - 4
4 - 5
5 - 6
6 - 7
7 - 8
8 - 9
9 - 10
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11 - 12
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0 0.5 1 km

Scale: 1:25,000

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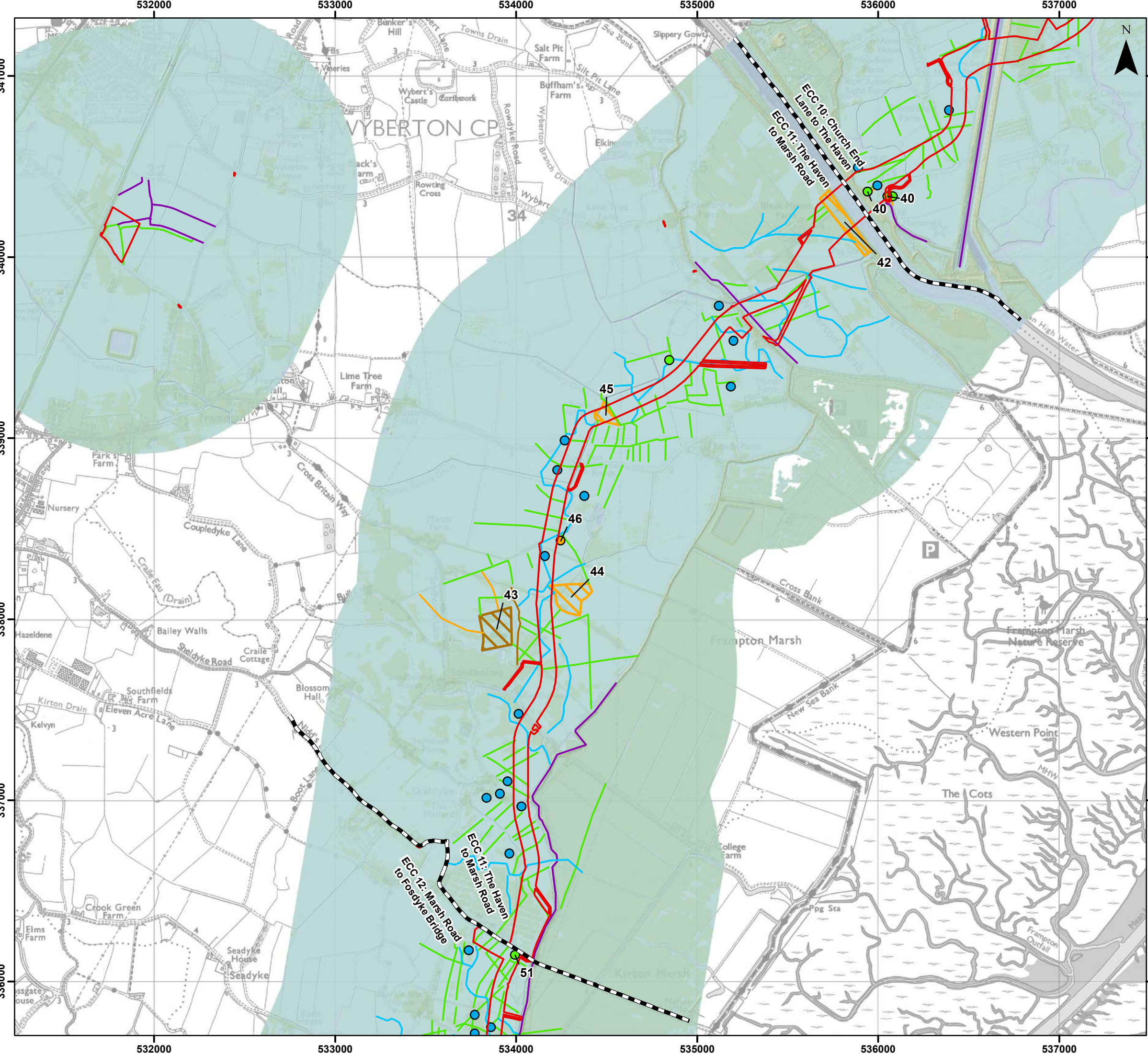
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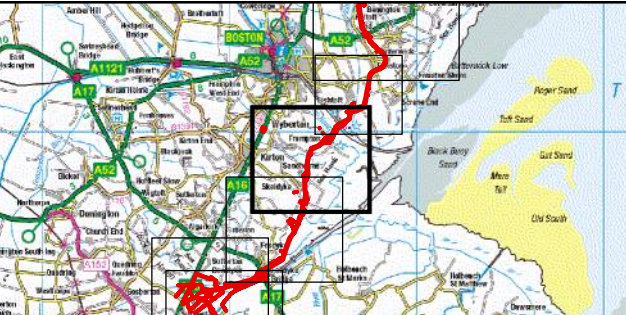
- Order Limits
- Onshore Segment Break
- Historic Building
- Pond
- Uncertain Earthworks
- Agricultural Boundary/Drainage
- Drains and Seabanks
- Possible Geological/Palaeo-Channel Activity
- Possible Settlement Earthworks
- Uncertain Earthworks
- Possible Settlement Earthworks
- Uncertain Earthworks

Elevation (m)

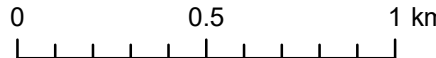
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- 11 - 12
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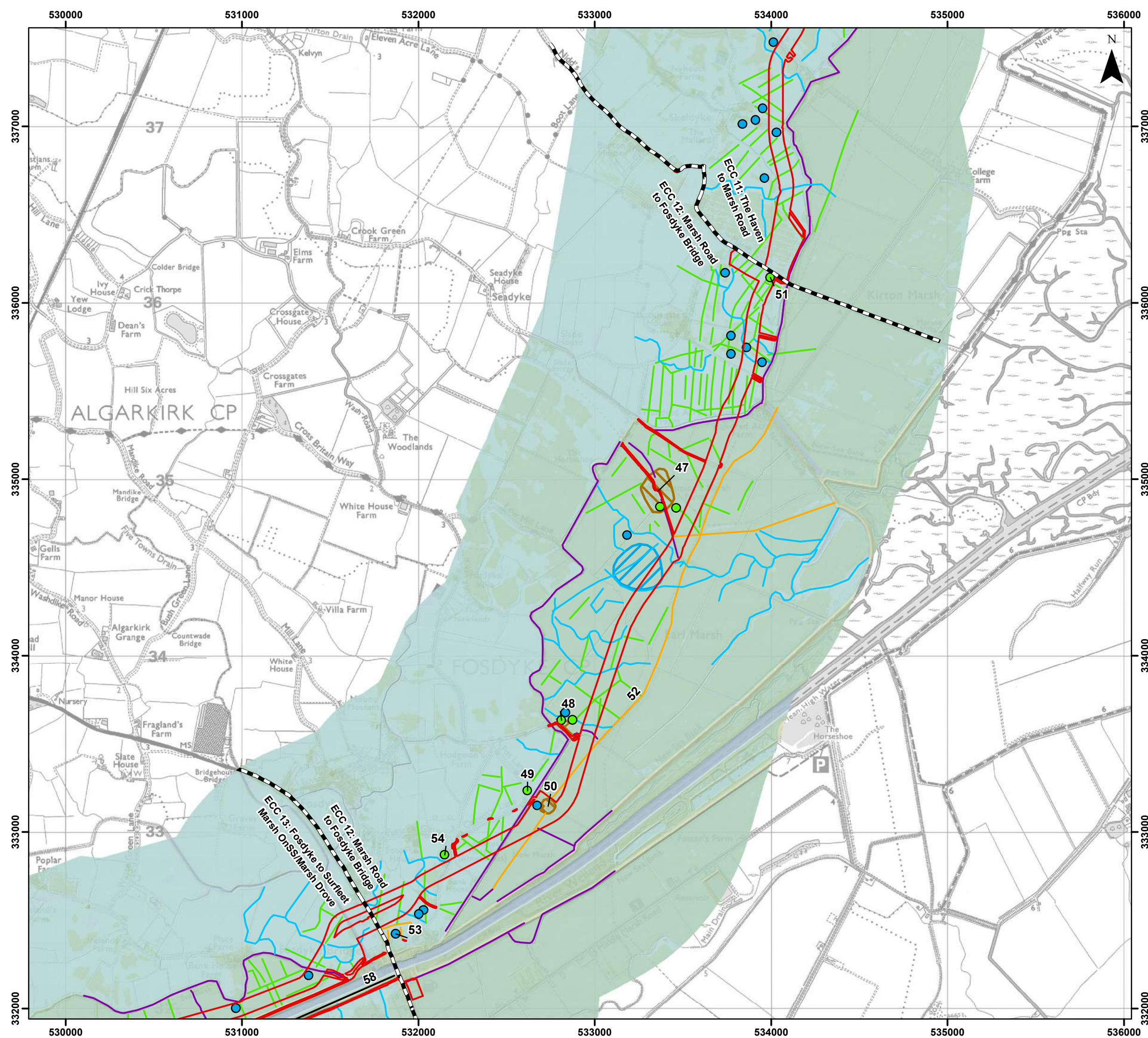
Figure 20.1.6.11



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Legend

- Order Limits
- Onshore Segment Break
- Historic Building
- Pond
- Agricultural Boundary/Drainage
- Drains and Seabanks
- Possible Geological/Palaeo-Channel Activity
- Possible Former Tramway
- Possible Settlement Earthworks
- Uncertain Earthworks
- Possible Geological/Palaeo-Channel Activity
- Possible Settlement Earthworks

Elevation (m)

- 1.19
-1.19 - 0
0 - 1
1 - 2
2 - 3
3 - 4
4 - 5
5 - 6
6 - 7
7 - 8
8 - 9
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11 - 12
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14 - 15

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0 0.5 1 km

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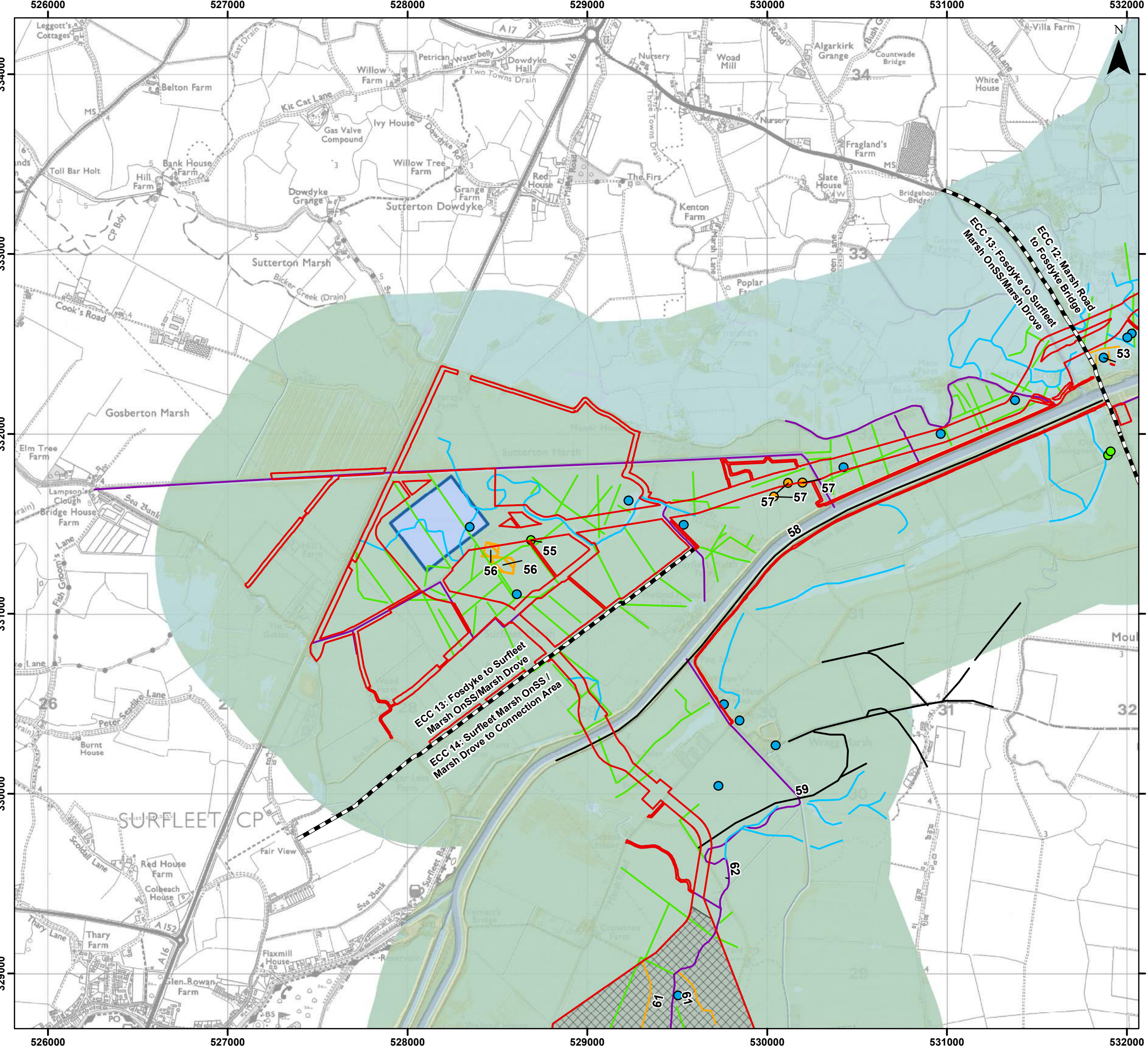
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Figure 20.1.6.12

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Legend

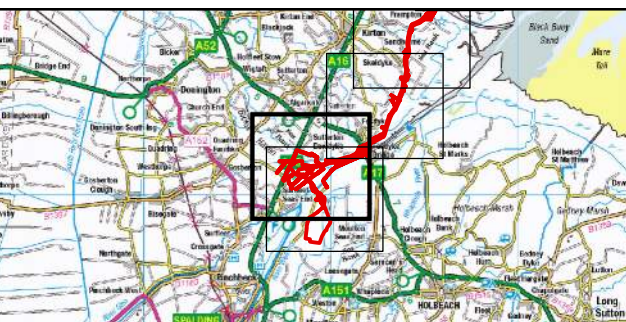
- Order Limits
- Onshore Segment Break
- Onshore Substation (OnSS) Footprint
- Connection Area
- Historic Building
- Pond
- Uncertain Earthworks
- Agricultural Boundary/Drainage
- Drains and Seabanks
- Possible Geological/Palaeo-Channel Activity
- Possible Former Tramway
- Uncertain Earthworks
- Uncertain Earthworks

Elevation (m)

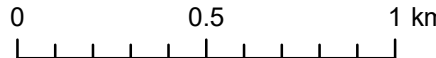
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- 7 - 8
- 8 - 9
- 9 - 10
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- 11 - 12
- 12 - 13
- 13 - 14
- 14 - 15

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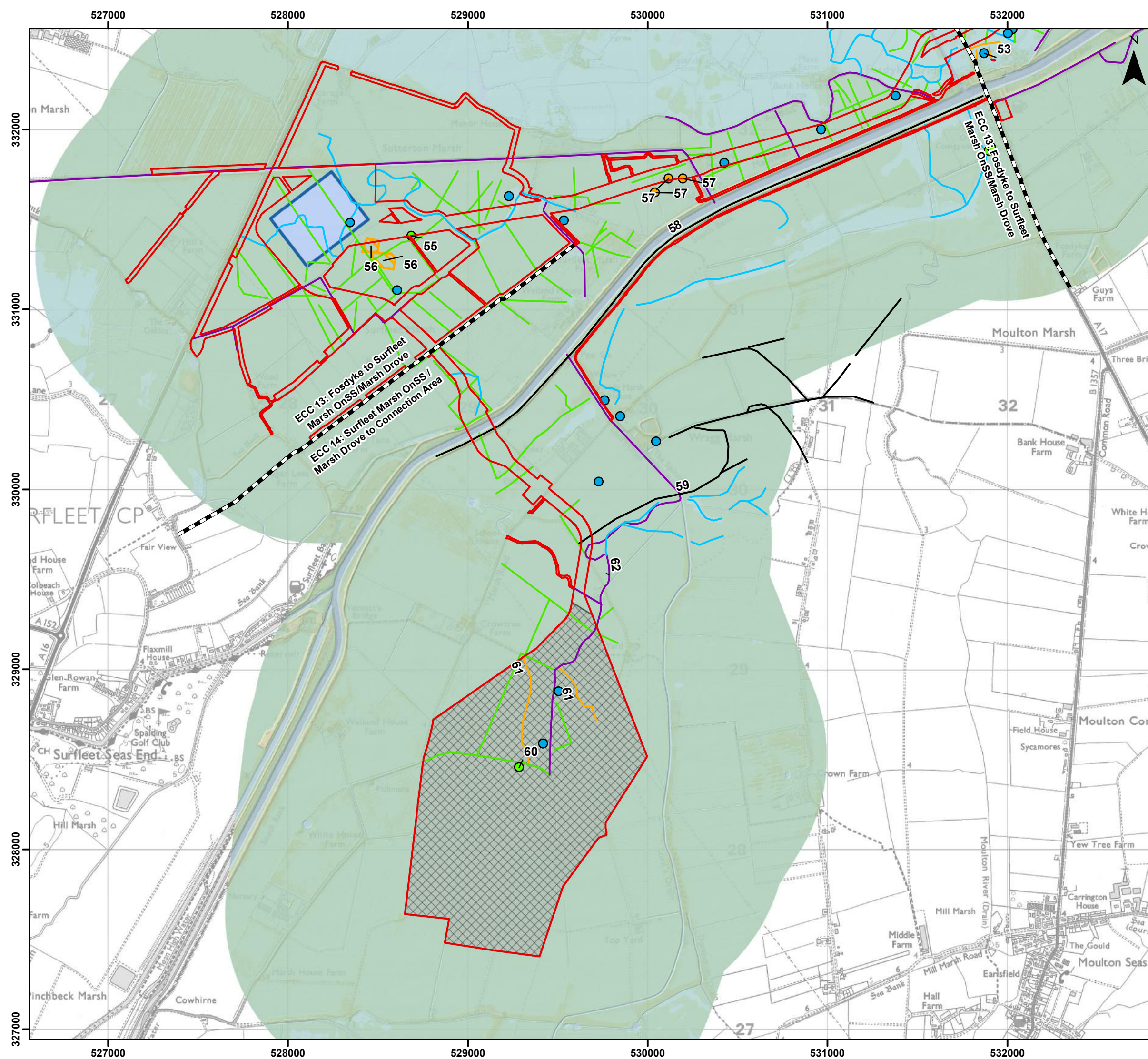
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Legend

- Order Limits
- Onshore Segment Break
- Onshore Substation (OnSS) Footprint
- Connection Area
- Historic Building
- Pond
- Uncertain Earthworks
- Agricultural Boundary/Drainage
- Drains and Seabanks
- Possible Geological/Palaeo-Channel Activity
- Possible Former Tramway
- Uncertain Earthworks
- Uncertain Earthworks

Elevation (m)

- 1.19
-1.19 - 0
0 - 1
1 - 2
2 - 3
3 - 4
4 - 5
5 - 6
6 - 7
7 - 8
8 - 9
9 - 10
10 - 11
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0 0.5 1 km

Scale: 1:20,000

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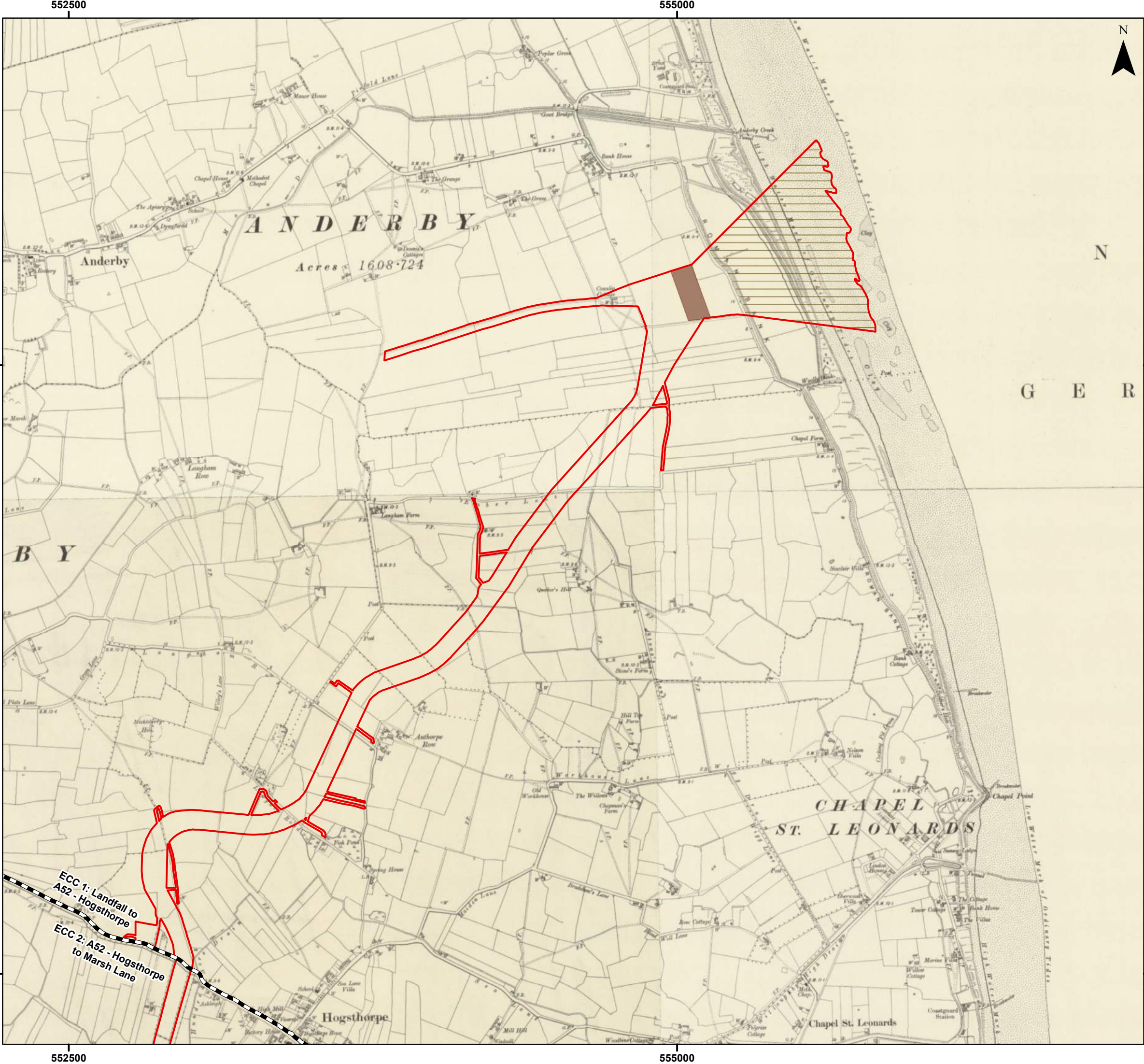
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Figure 20.1.6.14

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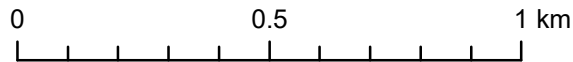
Legend

- Order Limits
- Onshore Segment Break
- Landfall Trenchless Works Area
- Transition Joint Bay Area

Sources:
Historic OS Mapping Provided by National Library of Scotland



Coordinate System: British National Grid



Scale: 1:15,000

Environmental Statement Version 2
Examination Update

Historic OS Basemapping (1888 - 1913)

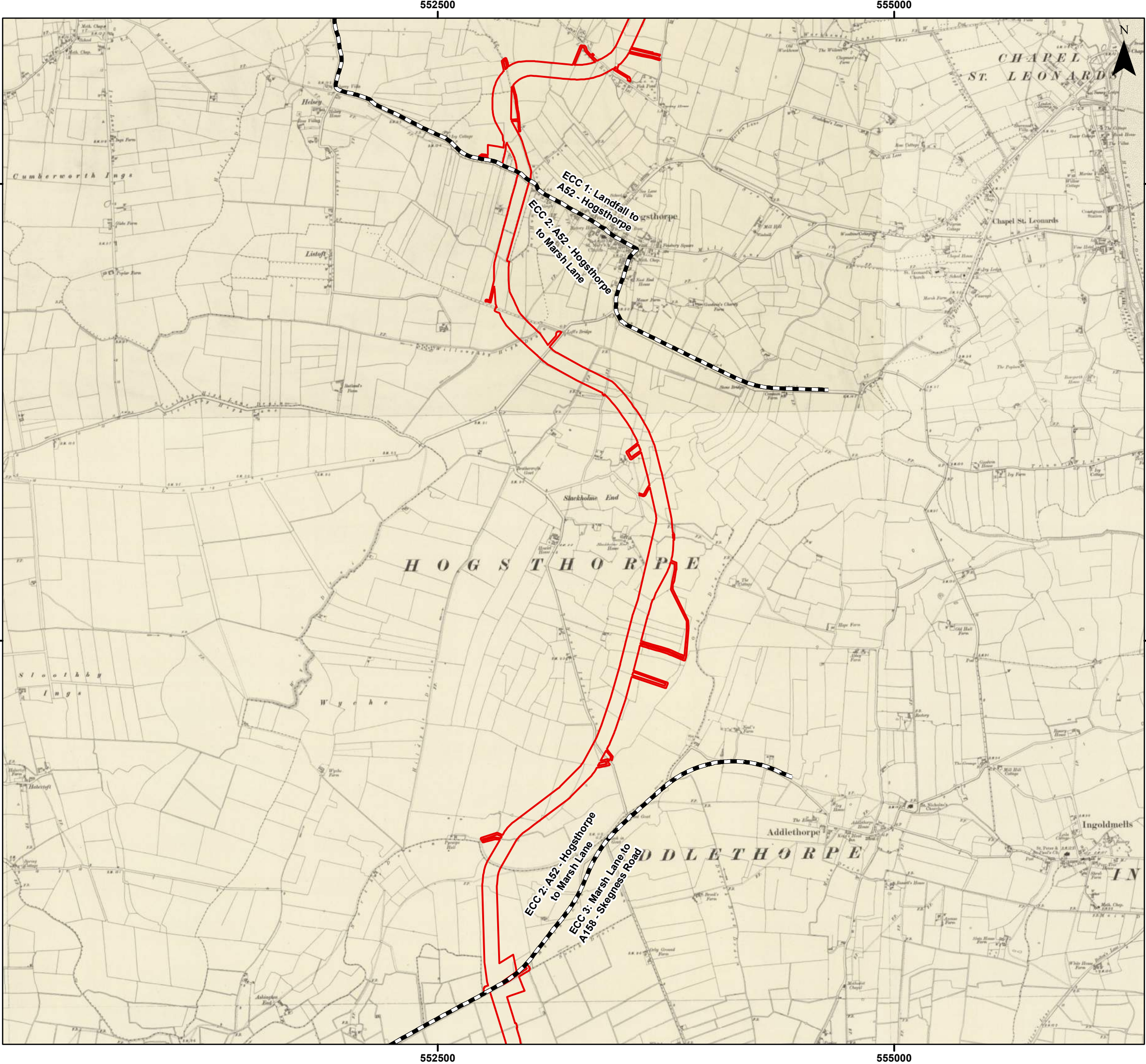
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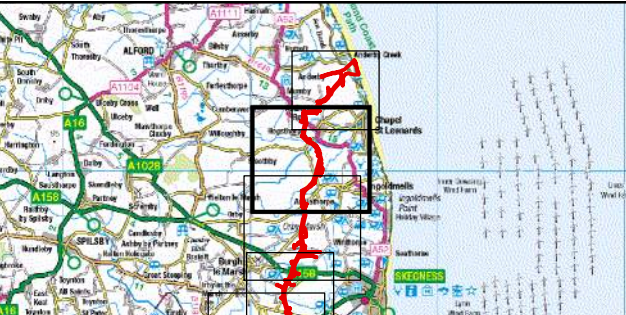
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Legend

- Order Limits
- Onshore Segment Break

Sources:
Historic OS Mapping Provided by National Library of Scotland



Coordinate System: British National Grid

0 0.5 1 km

Scale: 1:20,000

Environmental Statement Version 2
Examination Update

Historic OS Basemapping (1888 - 1913)

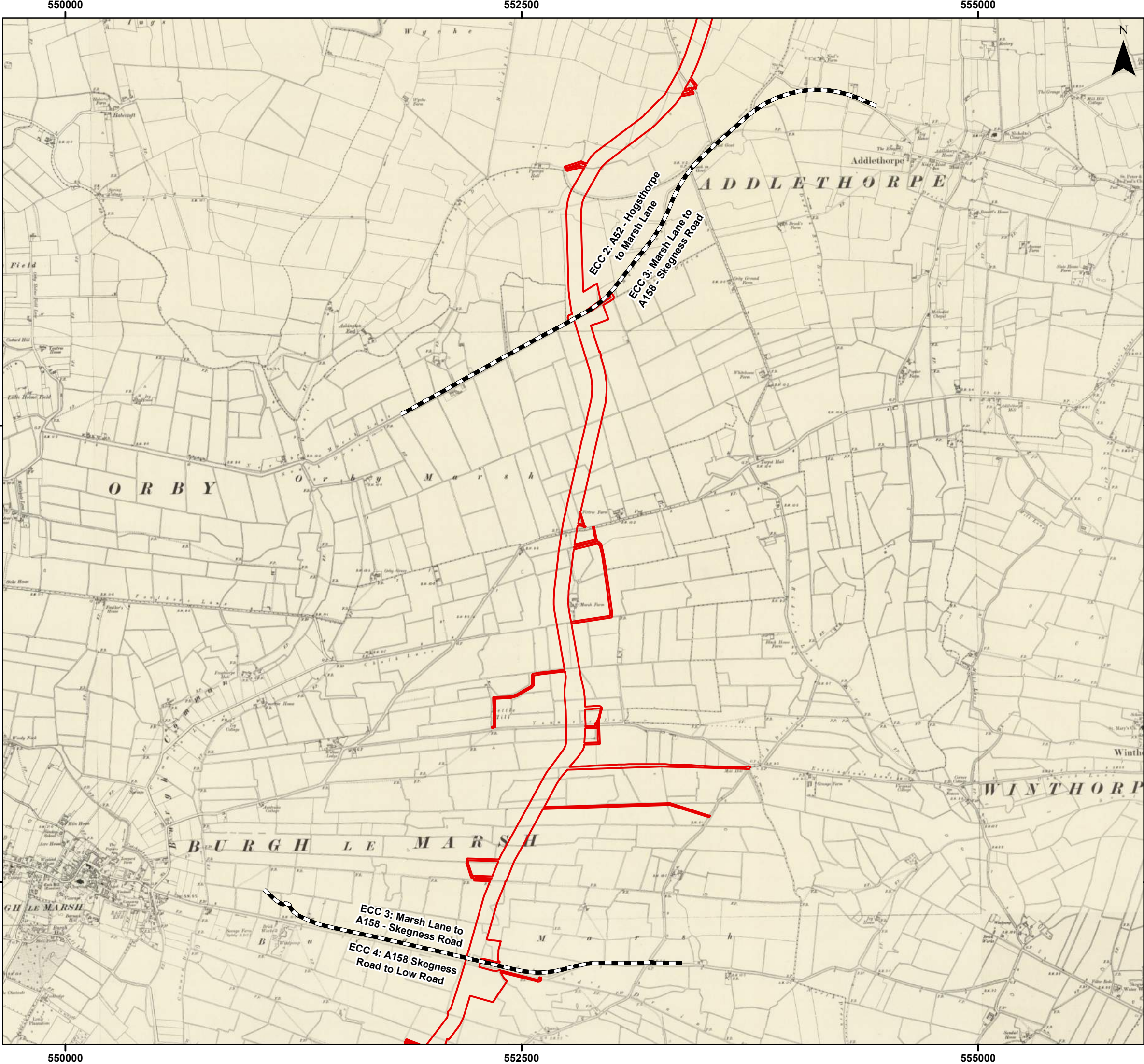
Figure 20.1.7.2



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Legend

-  Order Limits
-  Onshore Segment Break

Sources:
Historic OS Mapping Provided by National Library of Scotland



Coordinate System: British National Grid

0 0.5 1 km

Scale: 1:20,000

Environmental Statement Version 2
Examination Update

Historic OS Basemapping (1888 - 1913)

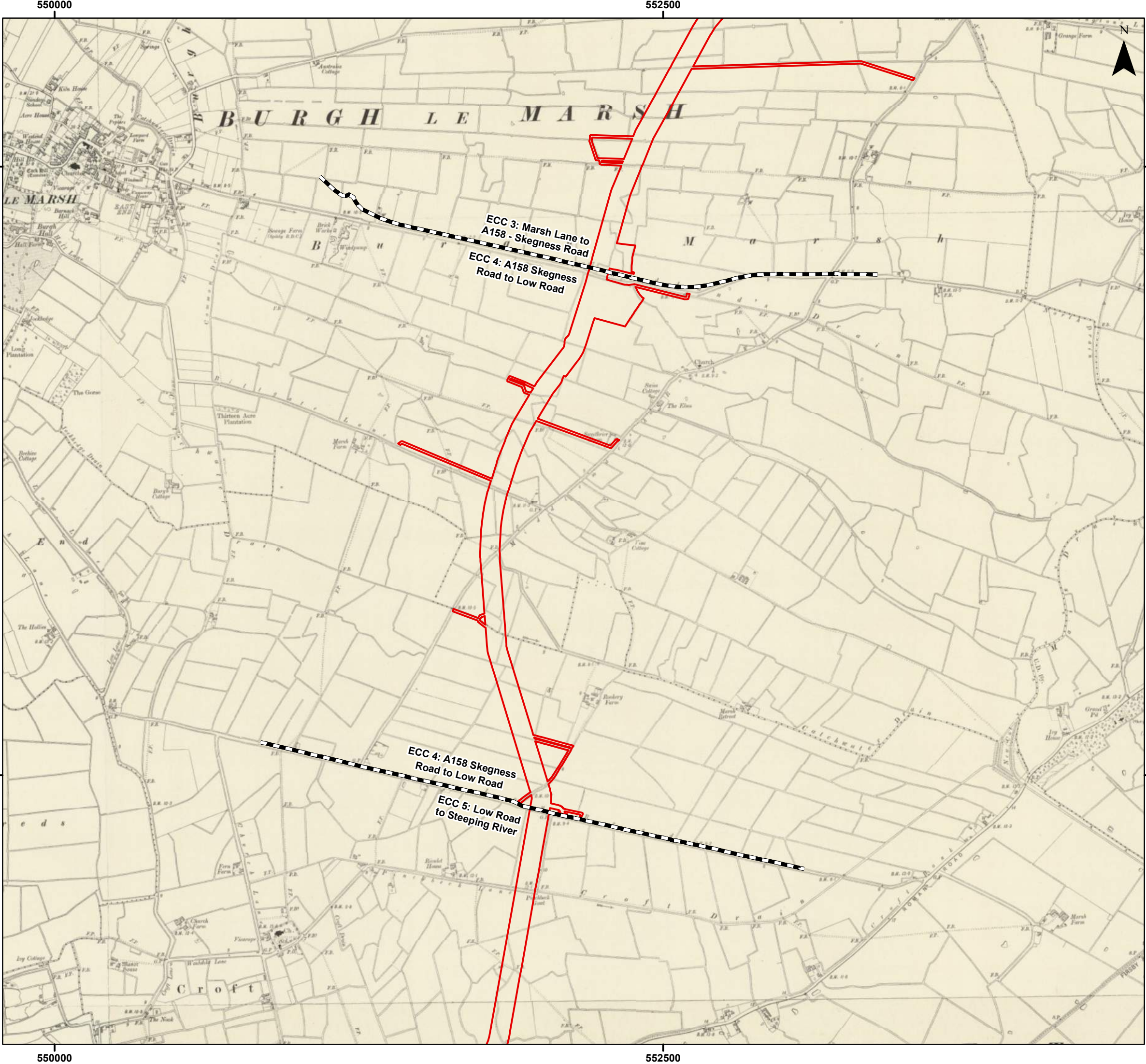
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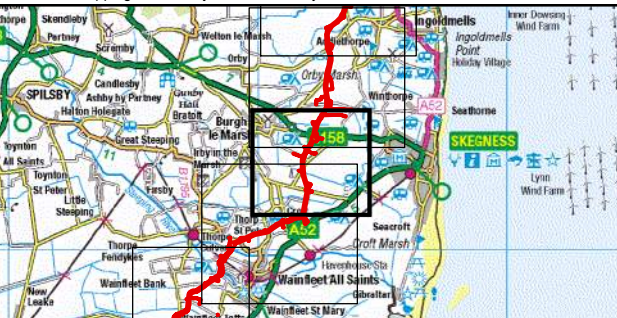
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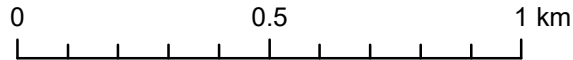
Legend

-  Order Limits
-  Onshore Segment Break

Sources:
Historic OS Mapping Provided by National Library of Scotland



Coordinate System: British National Grid



Scale: 1:15,000

Environmental Statement Version 2
Examination Update

Historic OS Basemapping (1888 - 1913)

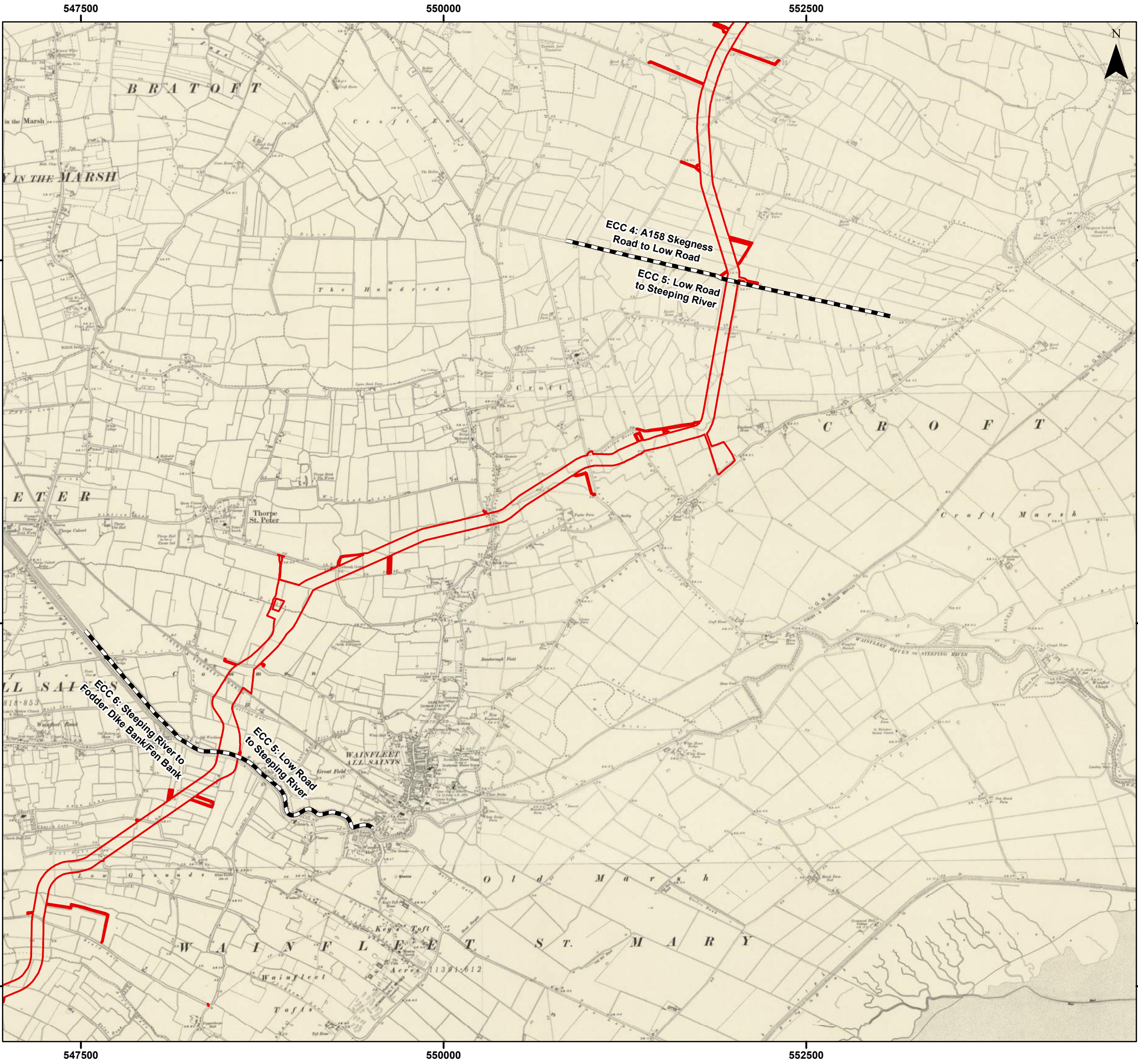
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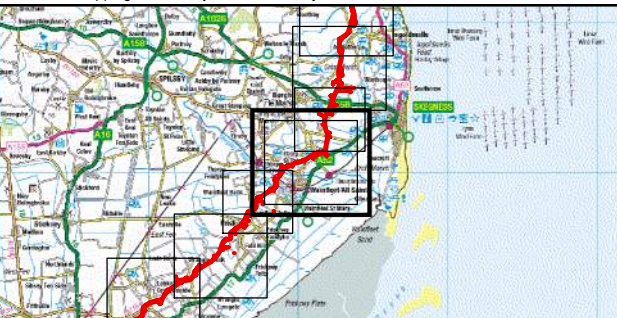
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Legend

-  Order Limits
-  Onshore Segment Break

Sources:
Historic OS Mapping Provided by National Library of Scotland



Coordinate System: British National Grid

0 0.5 1 km

Scale: 1:25,000

Environmental Statement Version 2
Examination Update

Historic OS Basemapping (1888 - 1913)

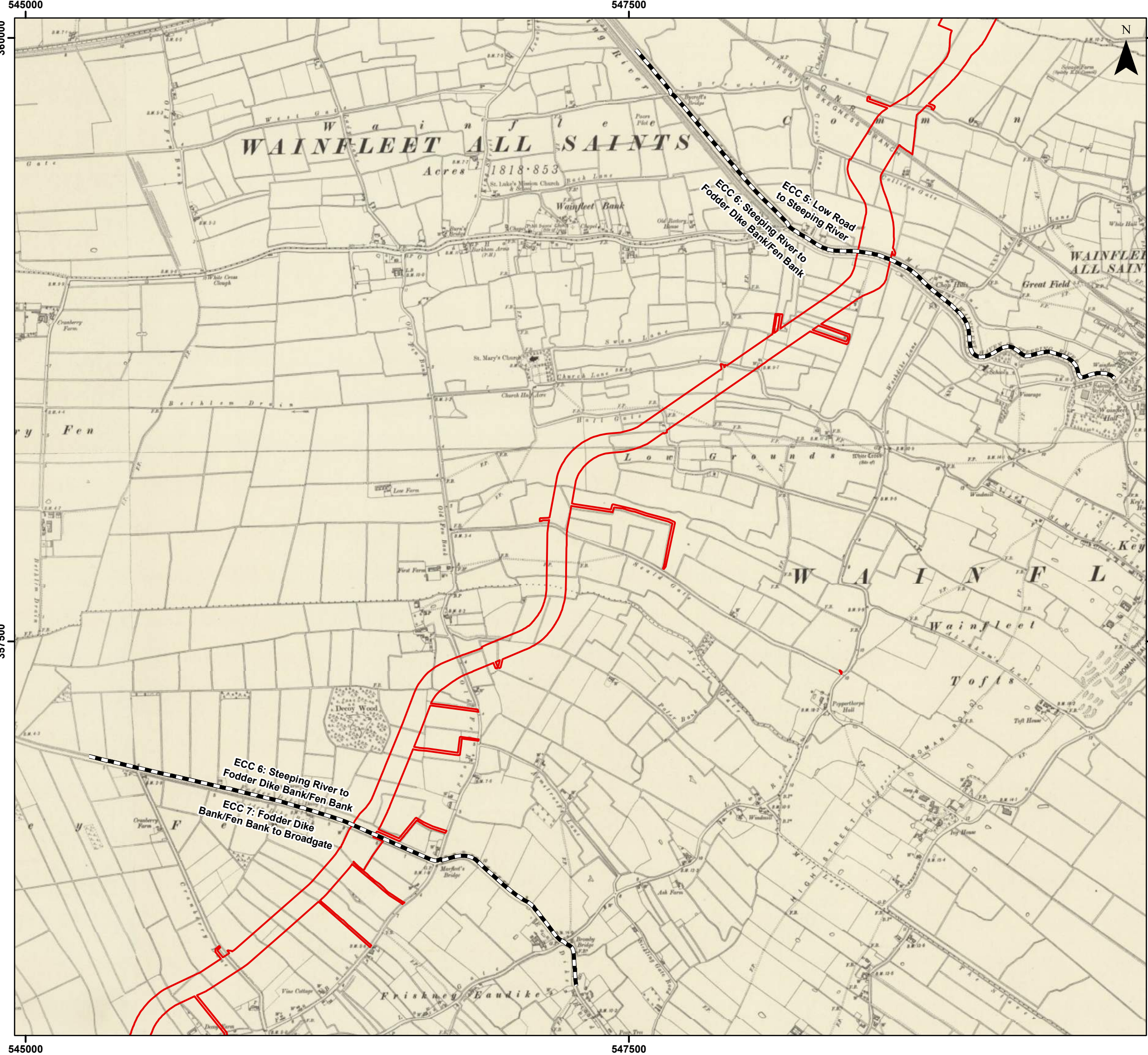
Figure 20.1.7.5



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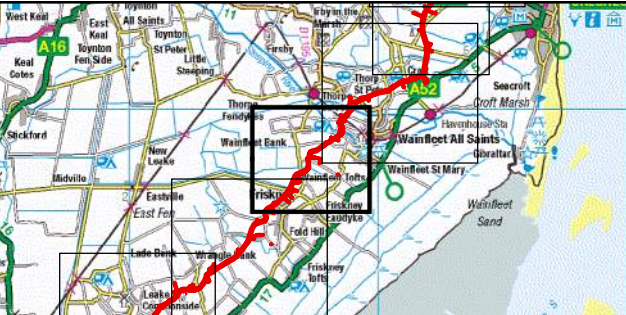
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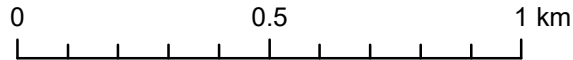
Legend

- Order Limits
- Onshore Segment Break

Sources:
Historic OS Mapping Provided by National Library of Scotland



Coordinate System: British National Grid



Scale: 1:15,000

Environmental Statement Version 2
Examination Update

Historic OS Basemapping (1888 - 1913)

Figure 20.1.7.6

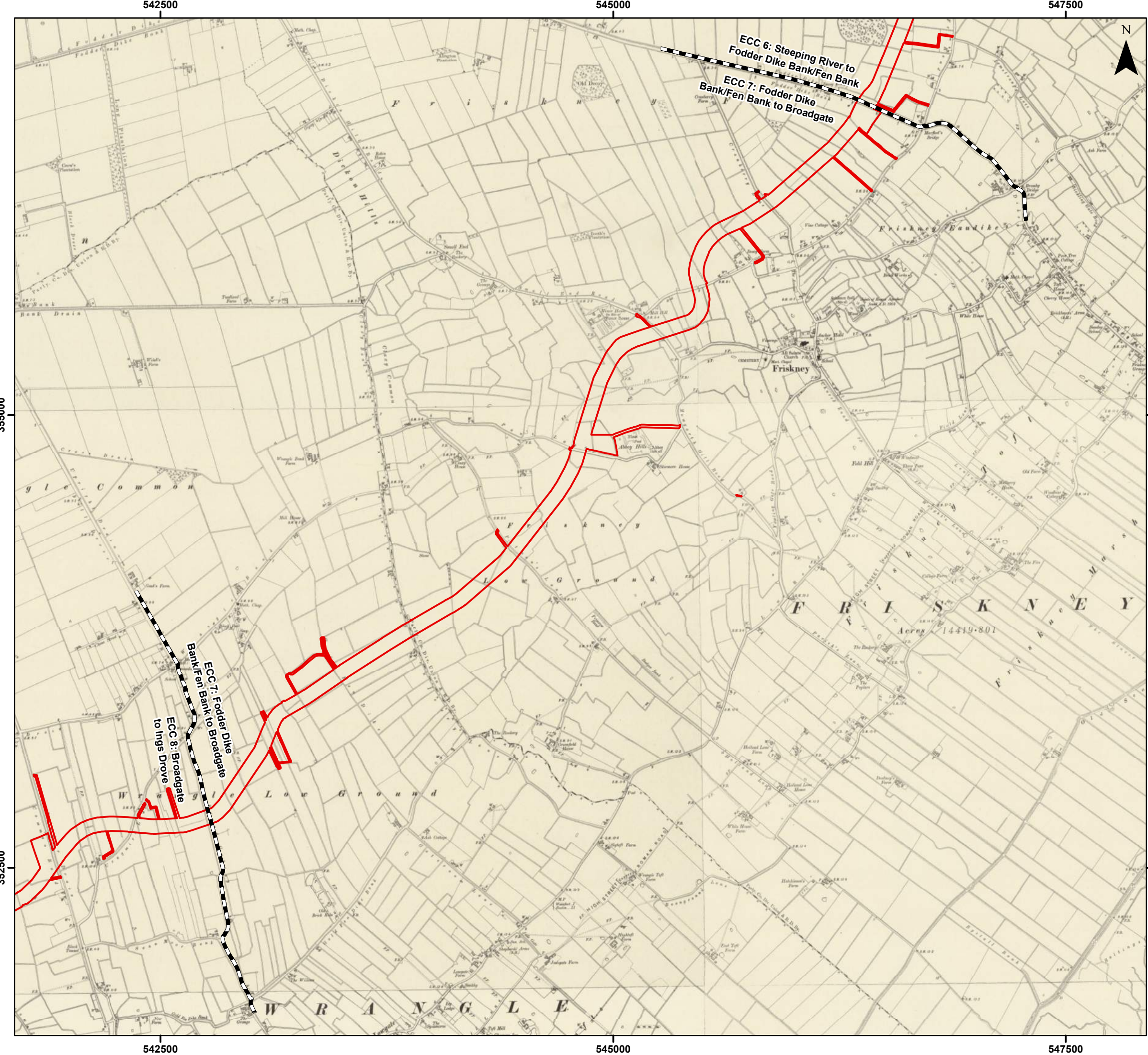


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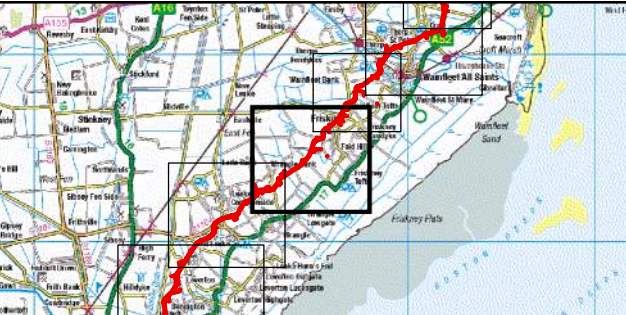
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Legend

- Order Limits
- Onshore Segment Break

Sources:
Historic OS Mapping Provided by National Library of Scotland



Coordinate System: British National Grid

0 0.5 1 km

Scale: 1:20,000

Environmental Statement Version 2
Examination Update

Historic OS Basemapping (1888 - 1913)

Figure 20.1.7.7

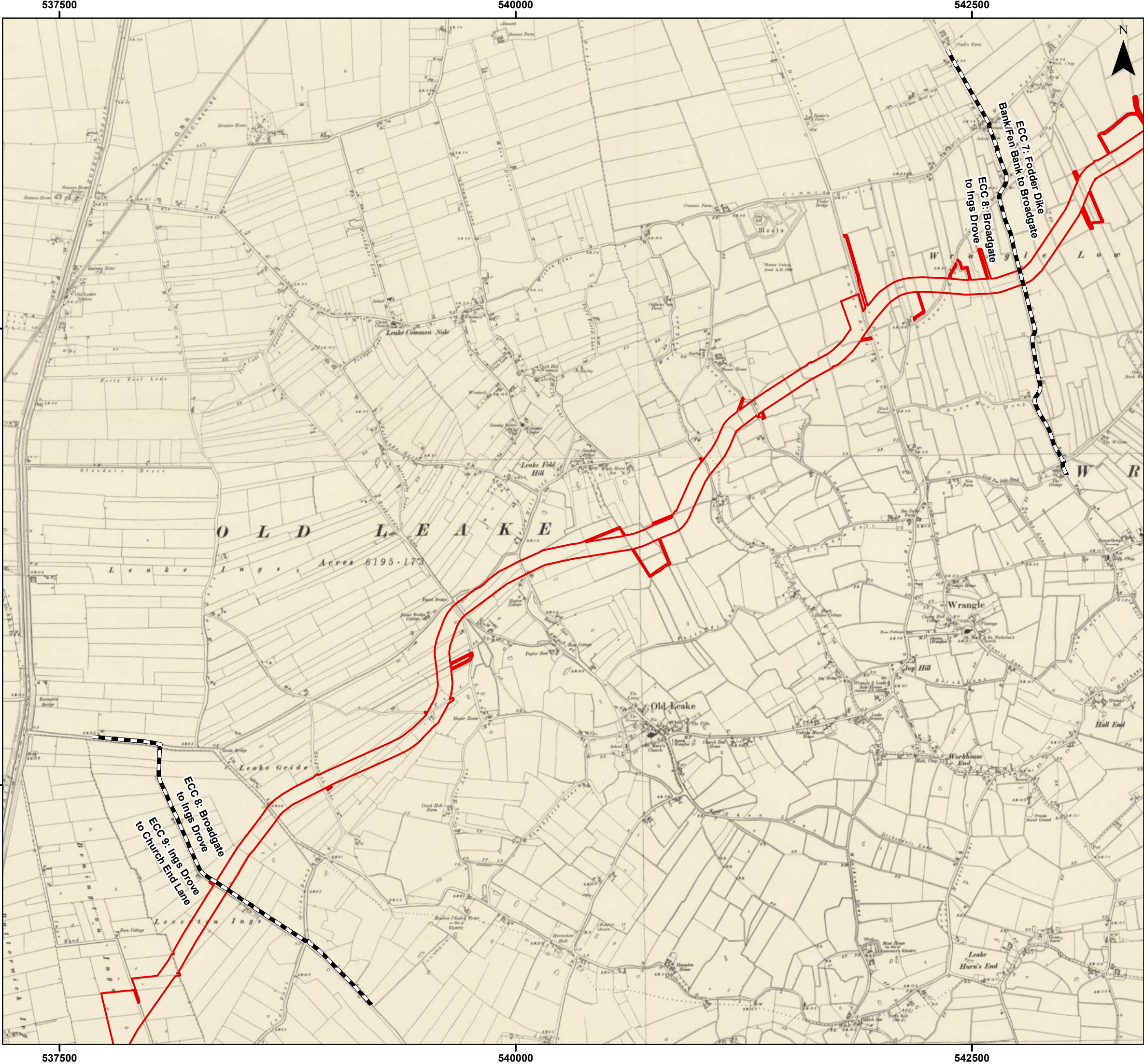


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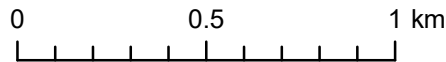
Legend

- Order Limits
- Onshore Segment Break

Sources:
Historic OS Mapping Provided by National Library of Scotland



Coordinate System: British National Grid



Scale: 1:20,000

Environmental Statement Version 2
Examination Update

Historic OS Basemapping (1888 - 1913)

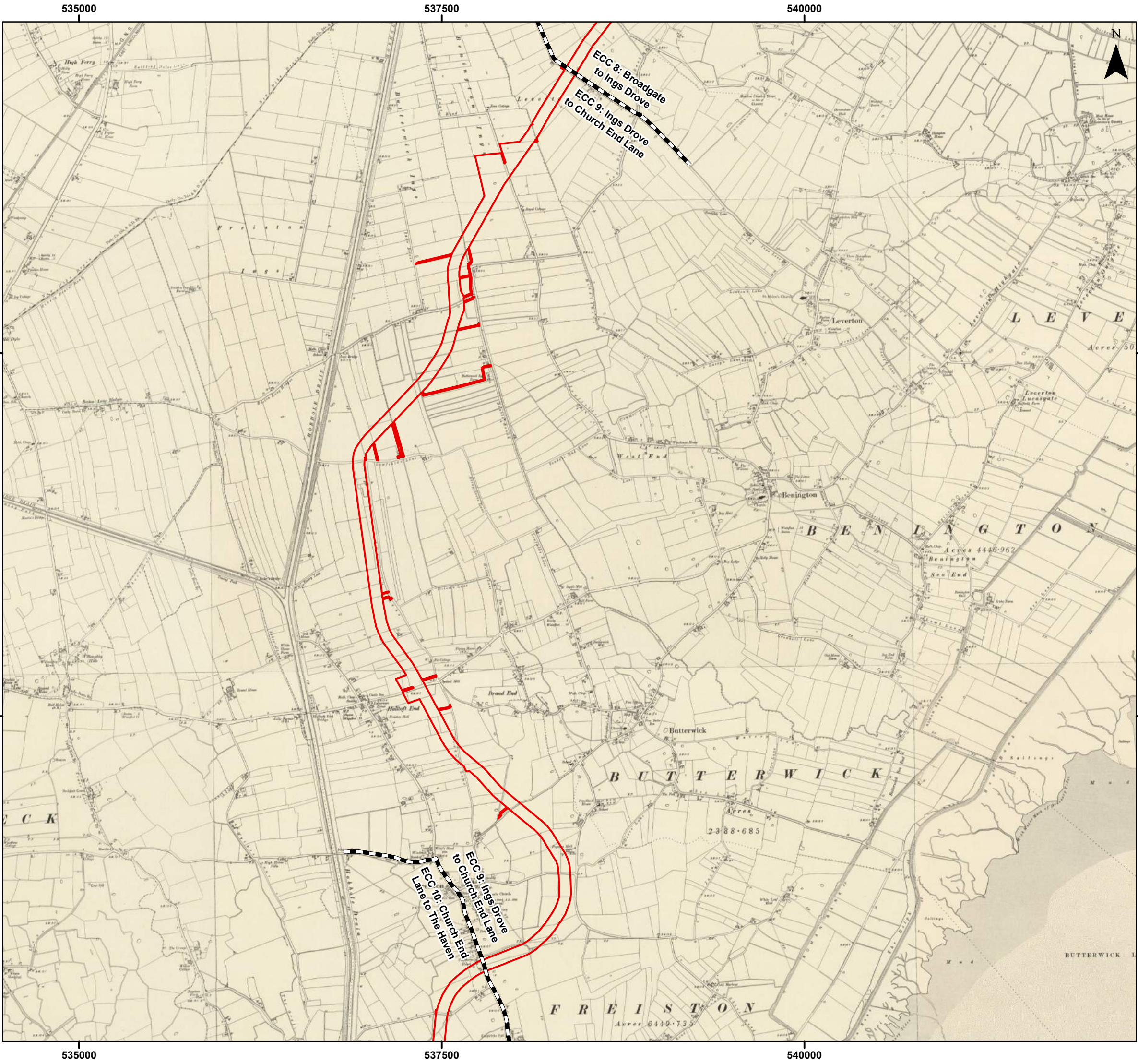
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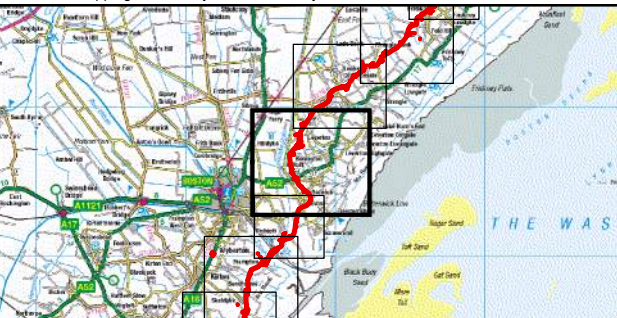
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Legend

- Order Limits
- Onshore Segment Break

Sources:
Historic OS Mapping Provided by National Library of Scotland



Coordinate System: British National Grid

0 0.5 1 km

Scale: 1:25,000

Environmental Statement Version 2
Examination Update

Historic OS Basemapping (1888 - 1913)

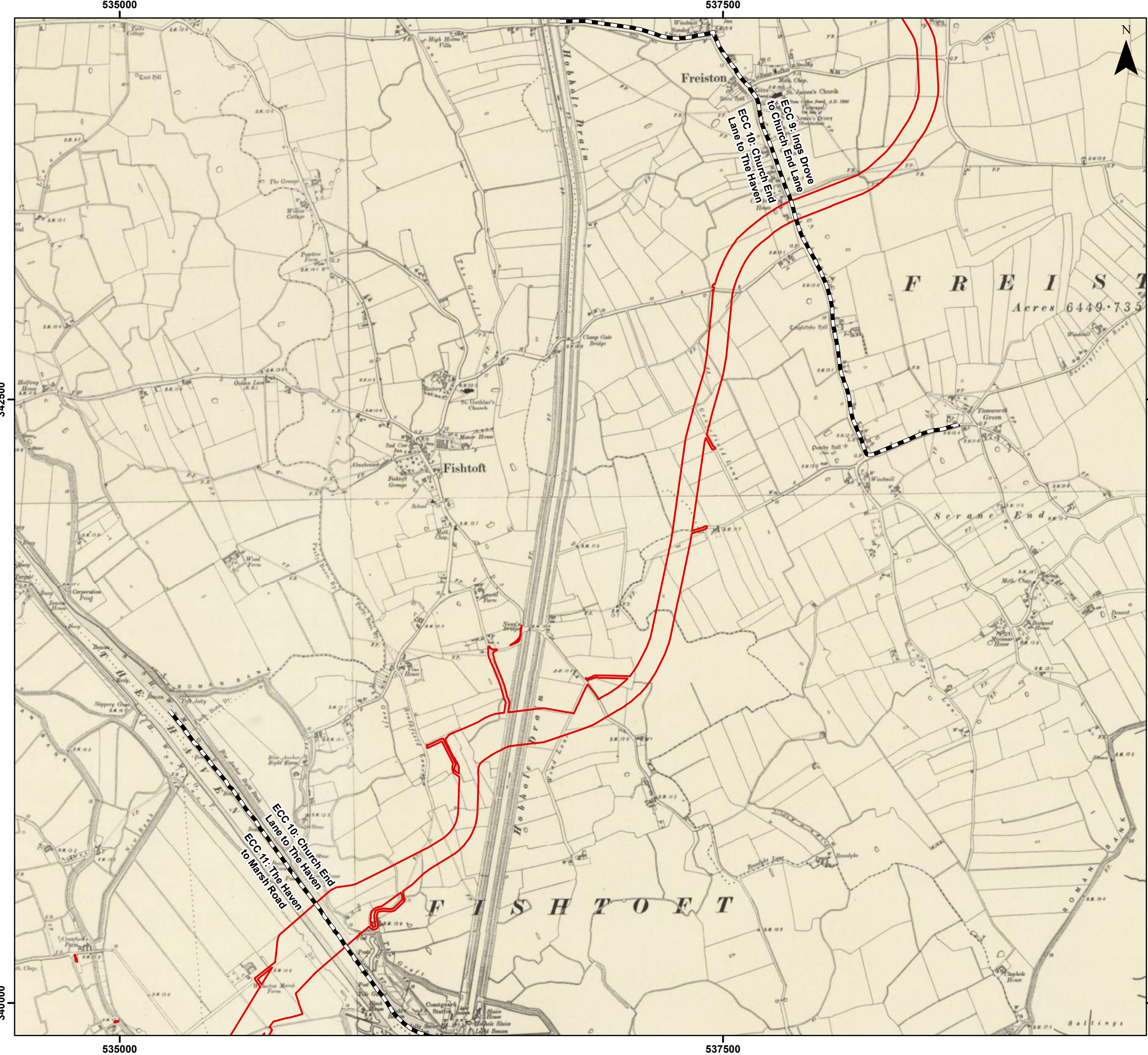
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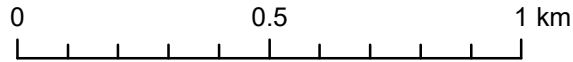
Legend

- Order Limits
- Onshore Segment Break

Sources:
Historic OS Mapping Provided by National Library of Scotland



Coordinate System: British National Grid



Scale: 1:15,000

Environmental Statement Version 2
Examination Update

Historic OS Basemapping (1888 - 1913)

Figure 20.1.7.10

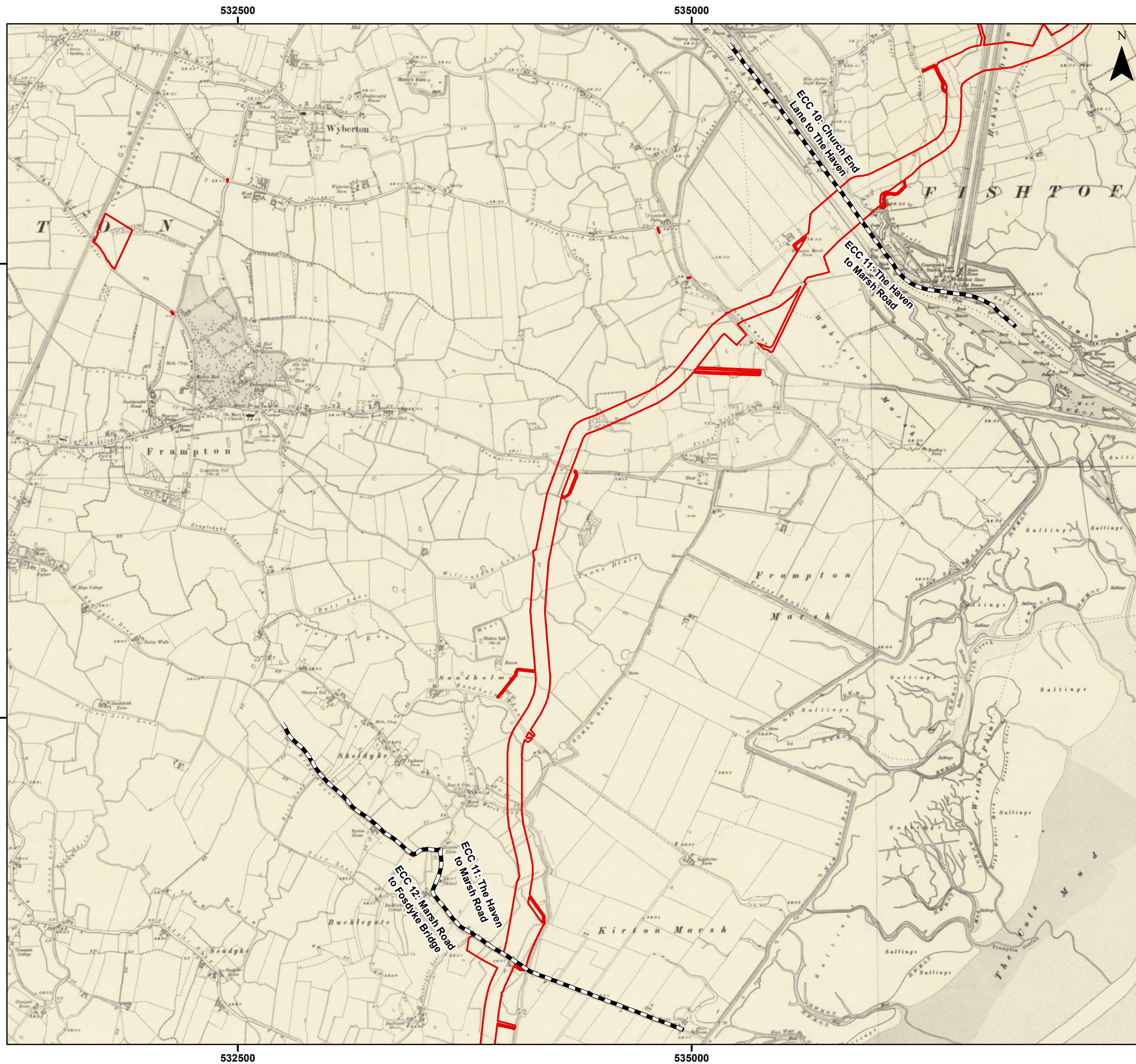


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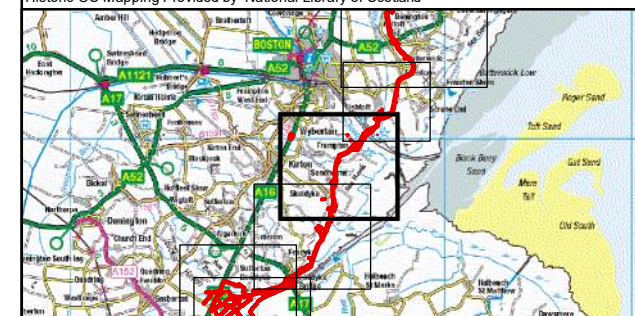
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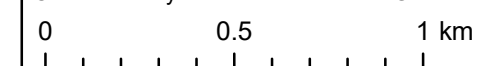
Legend

-  Order Limits
-  Onshore Segment Break

Sources:
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Coordinate System: British National Grid



Scale: 1:20,000

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Examination Update

Historic OS Basemapping (1888 - 1913)

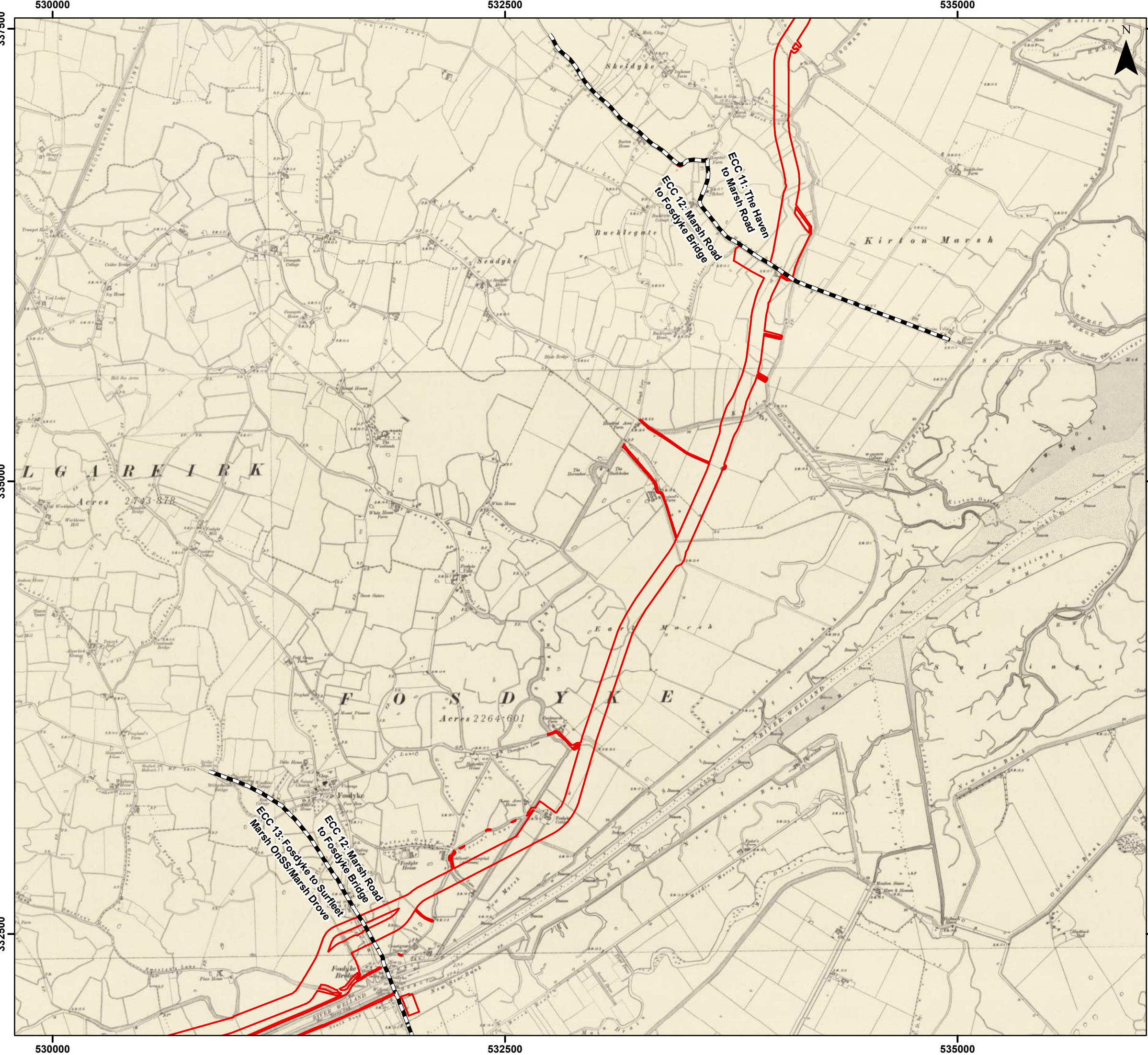
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Produced By: JCS
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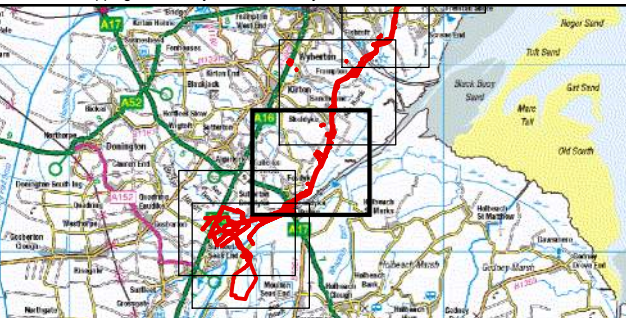
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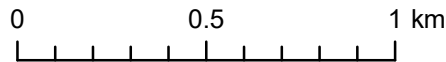
Legend

-  Order Limits
-  Onshore Segment Break

Sources:
Historic OS Mapping Provided by National Library of Scotland



Coordinate System: British National Grid



Scale: 1:20,000

Environmental Statement Version 2
Examination Update

Historic OS Basemapping (1888 - 1913)

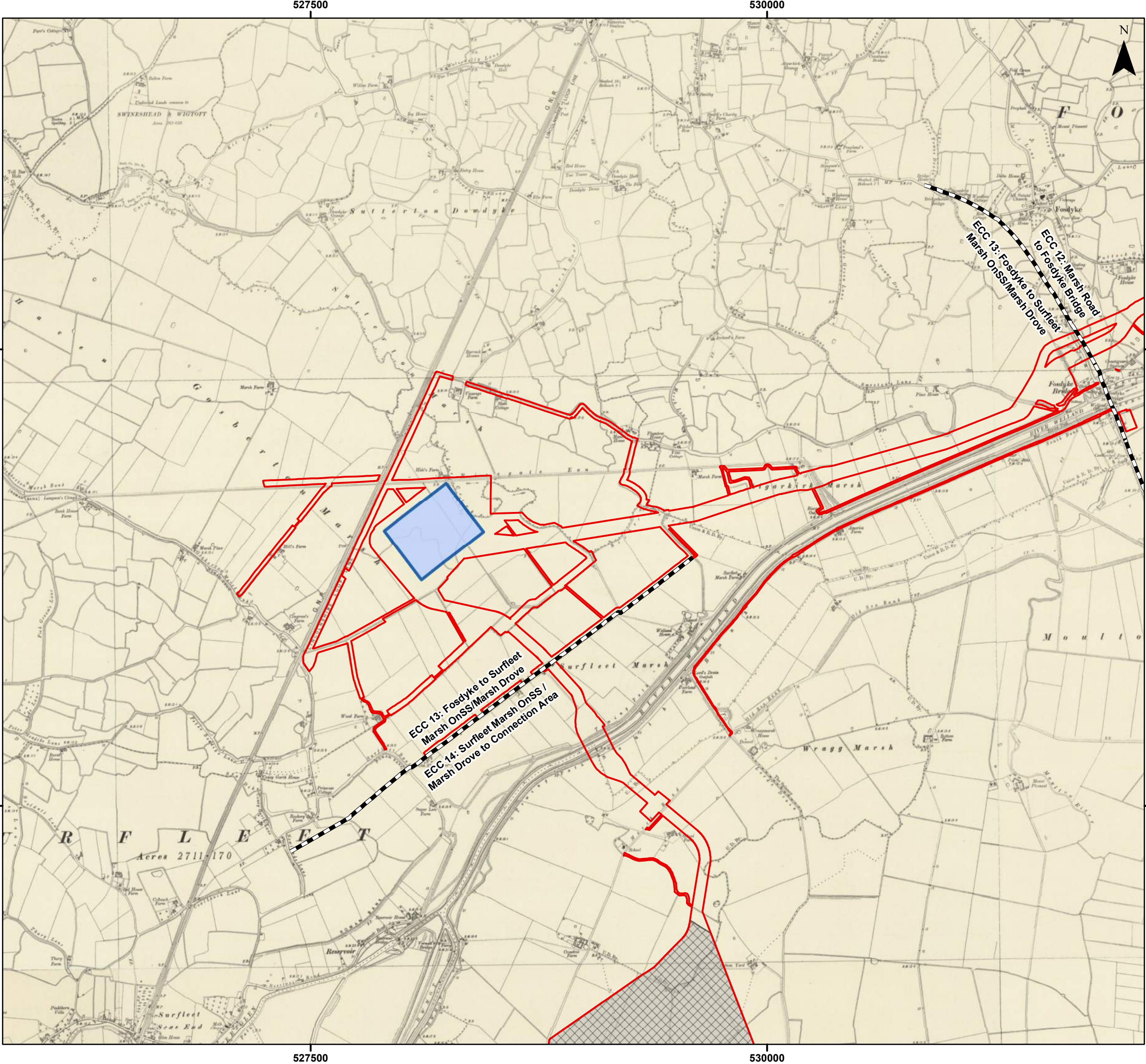
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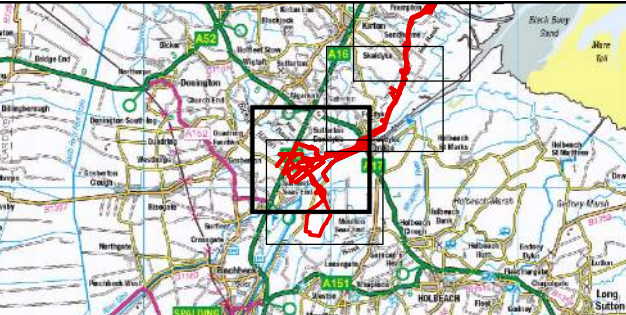
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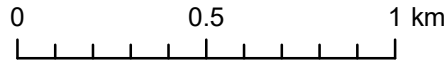
Legend

- Order Limits
- Onshore Segment Break
- Onshore Substation (OnSS) Footprint
- Connection Area

Sources:
Historic OS Mapping Provided by National Library of Scotland



Coordinate System: British National Grid



Scale: 1:20,000

Environmental Statement Version 2
Examination Update

Historic OS Basemapping (1888 - 1913)

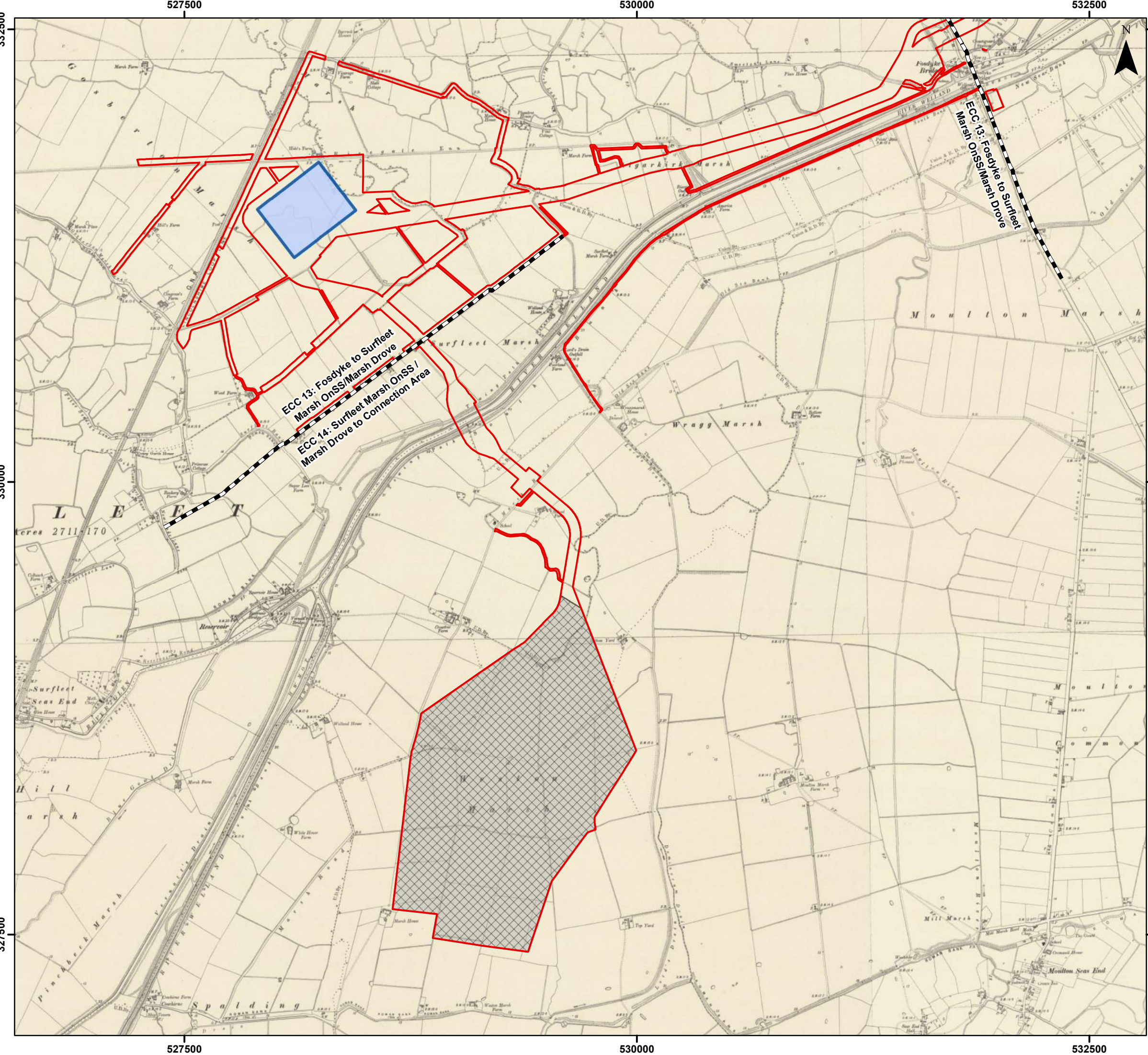
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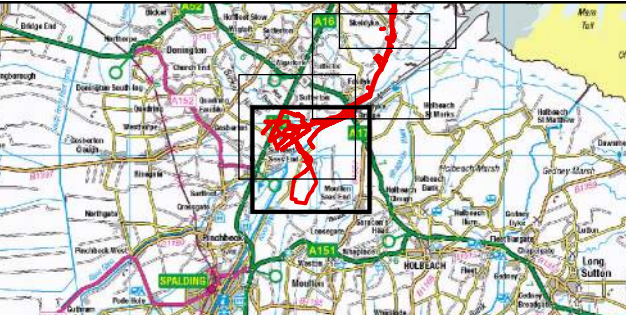
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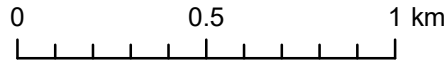
Legend

- Order Limits
- Onshore Segment Break
- Onshore Substation (OnSS) Footprint
- Connection Area

Sources:
Historic OS Mapping Provided by National Library of Scotland



Coordinate System: British National Grid



Scale: 1:20,000

Environmental Statement Version 2
Examination Update

Historic OS Basemapping (1888 - 1913)

Figure 20.1.7.14

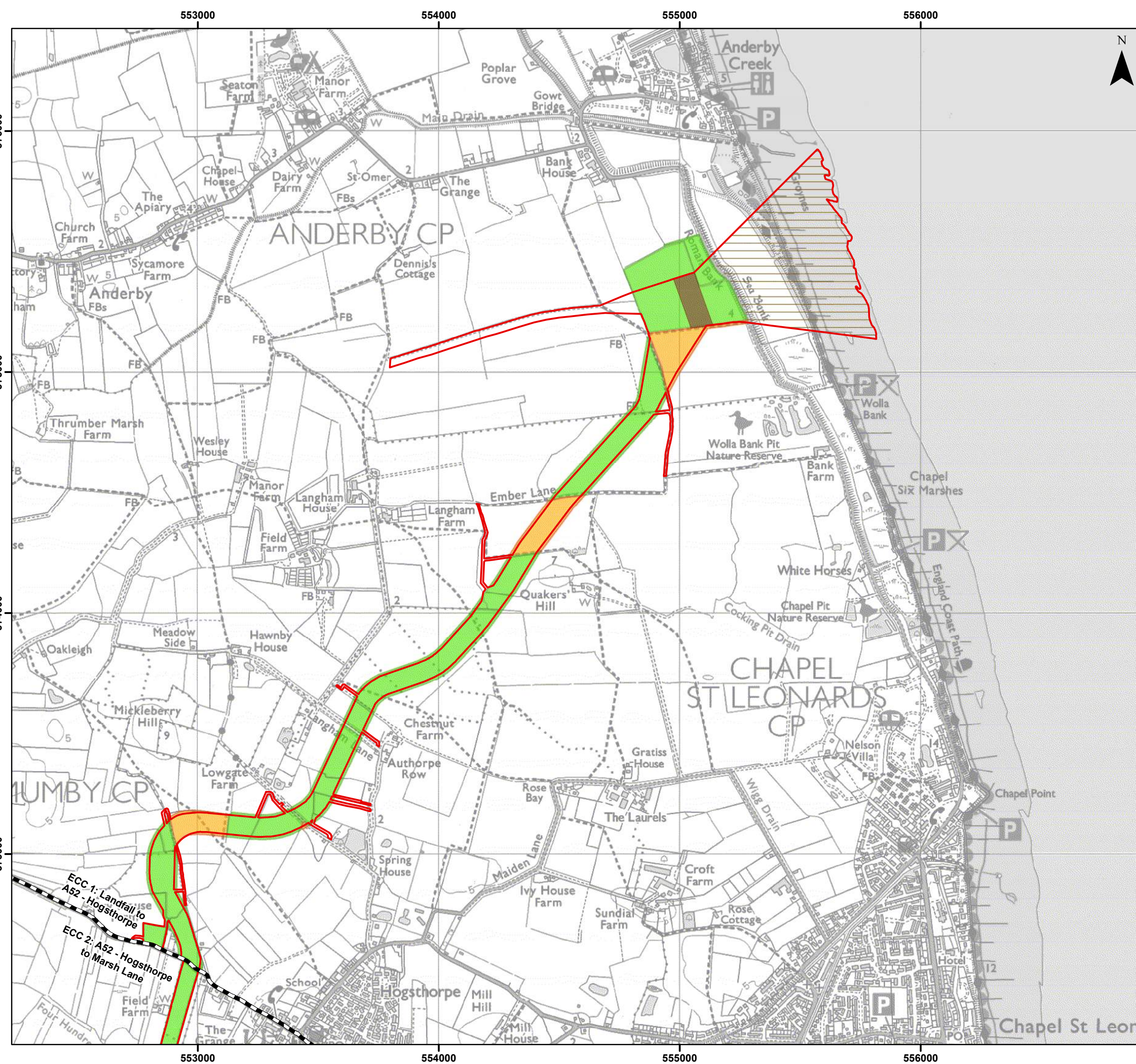


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Legend

- Order Limits
- Onshore Segment Break
- Landfall Trenchless Works Area
- Transition Joint Bay Area

Geophysical Survey Status

- Area Surveyed (for EIA)
- Area To Be Surveyed (post EIA)

Coordinate System: British National Grid

0 0.5 1 km

Scale: 1:15,000

A3 Page Size

Environmental Statement Version 2
Examination Update

Geophysical Survey Status

Figure 20.1.8.1

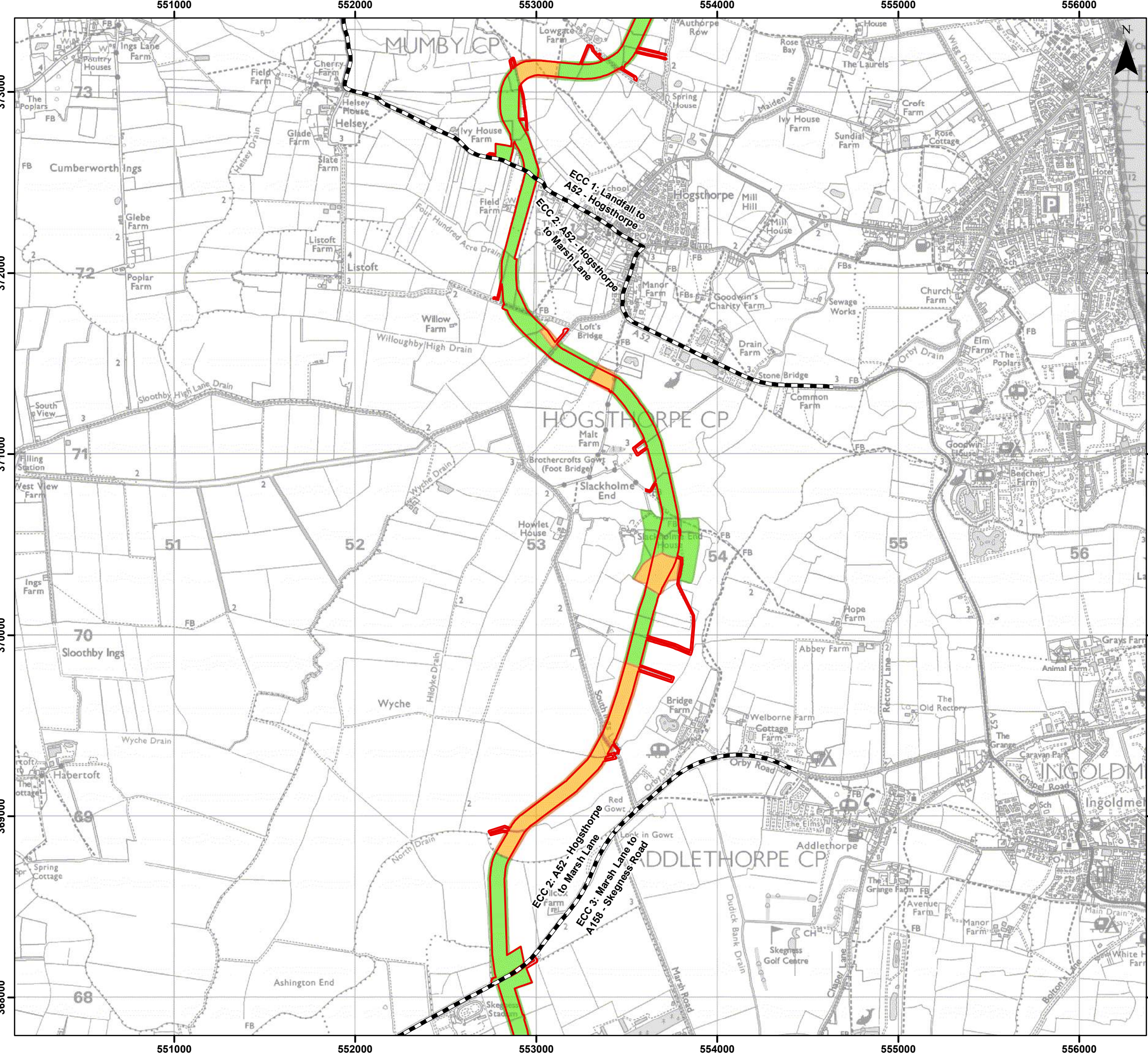
OUTER DOWSING
OFFSHORE WIND

SLR

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Revision: 2.0

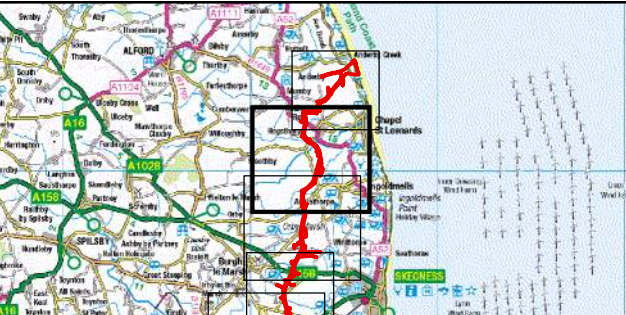
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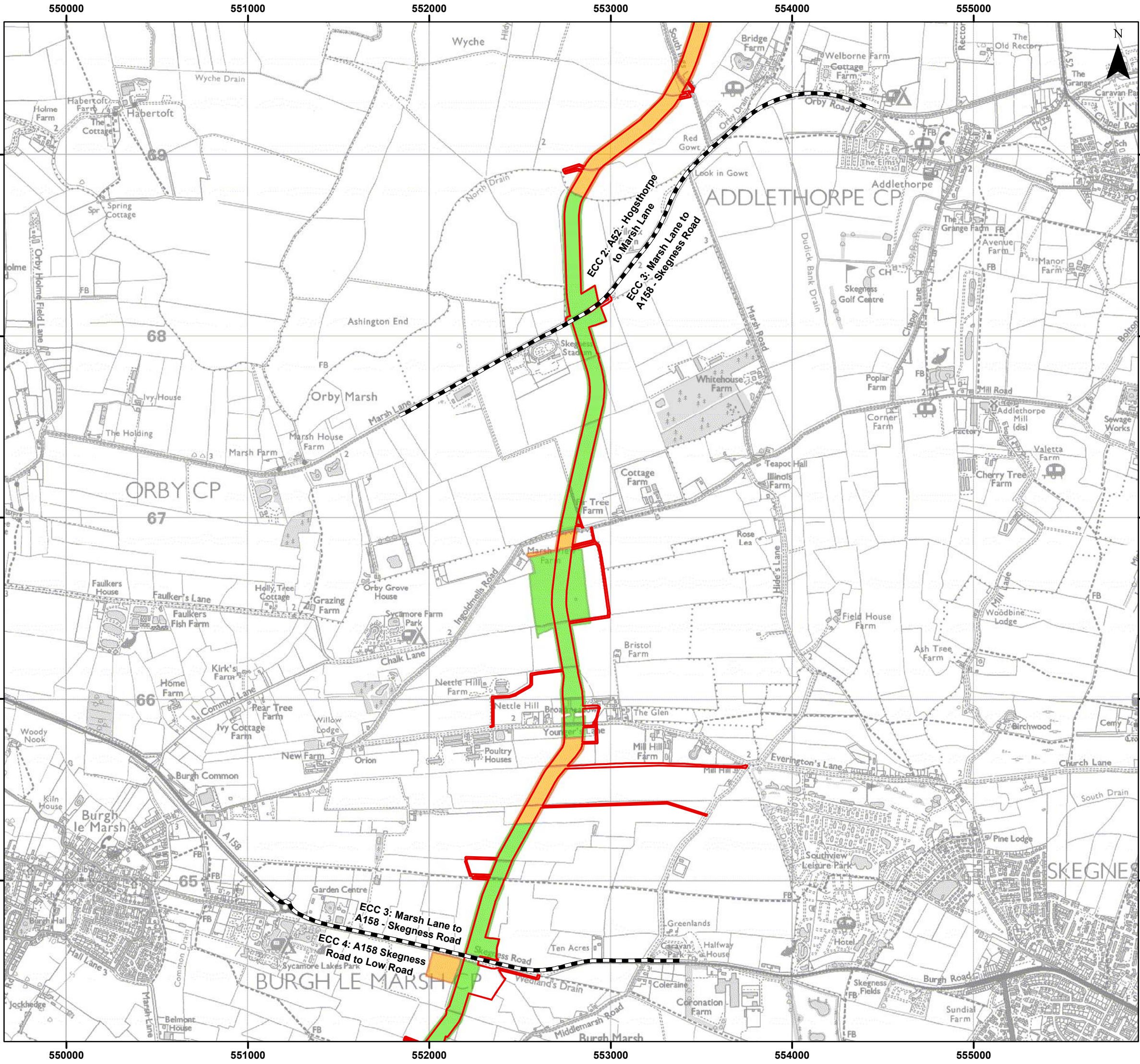
Legend

- Order Limits
- Onshore Segment Break
- Area Surveyed (for EIA)
- Area To Be Surveyed (post EIA)



Coordinate System: British National Grid
0 0.5 1 km
Scale: 1:20,000
A3 Page Size

Environmental Statement Version 2
Examination Update
Geophysical Survey Status
Figure 20.1.8.2

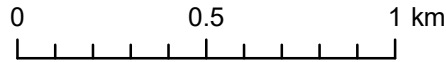


Legend

- Order Limits
- Onshore Segment Break
- Geophysical Survey Status**
- Area Surveyed (for EIA)
- Area To Be Surveyed (post EIA)



Coordinate System: British National Grid



Scale: 1:20,000

A3 Page Size

Environmental Statement Version 2
Examination Update

Geophysical Survey Status

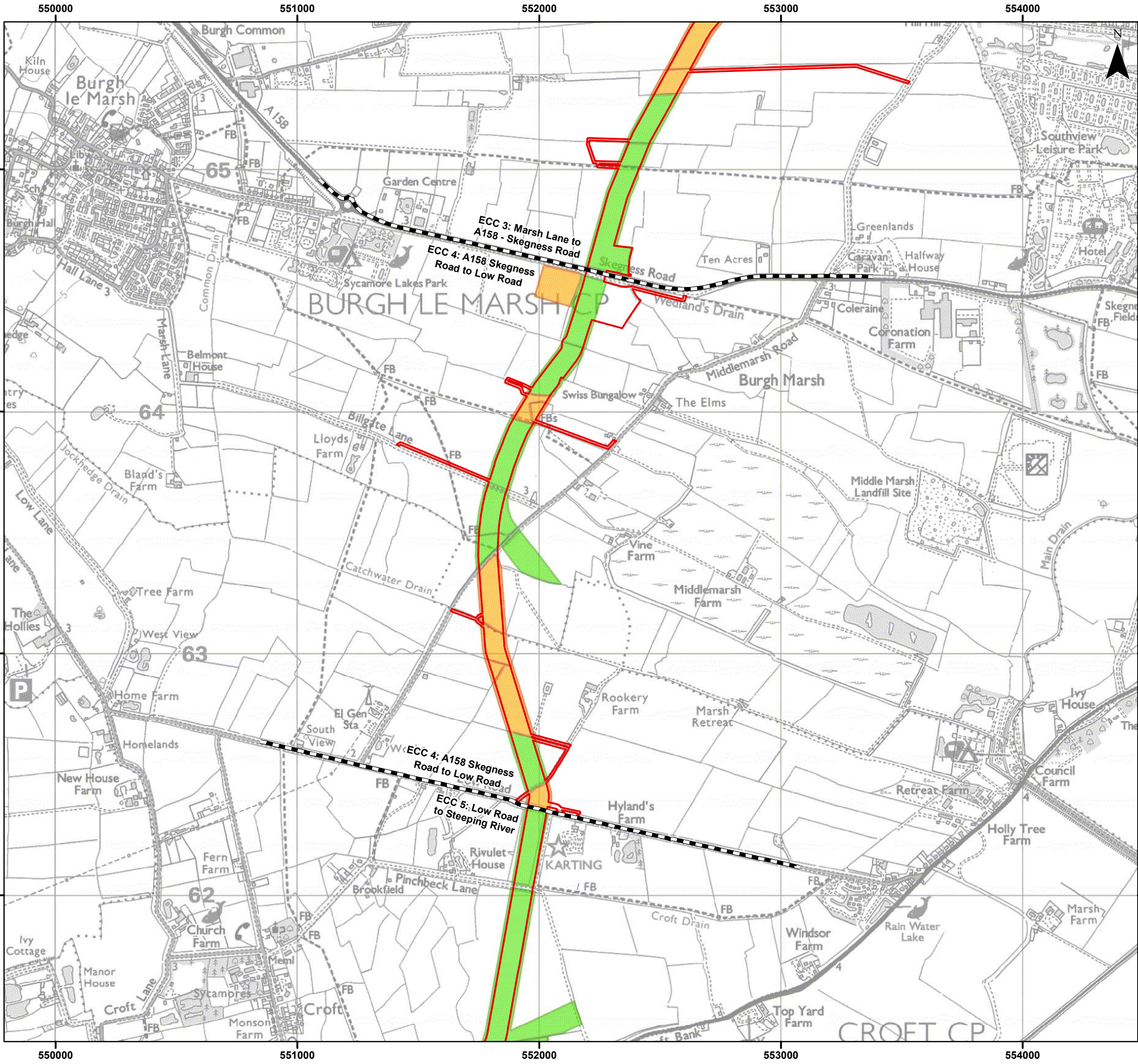
Figure 20.1.8.3



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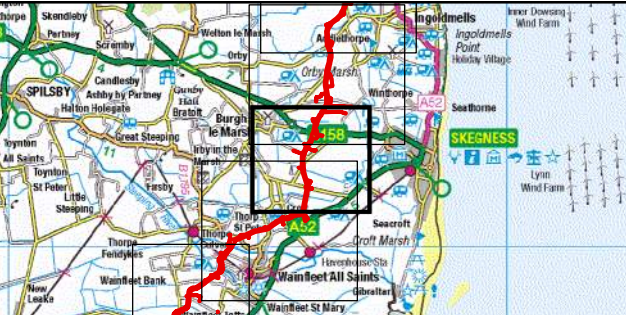


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Legend

- Order Limits
- Onshore Segment Break
- Geophysical Survey Status**
- Area Surveyed (for EIA)
- Area To Be Surveyed (post EIA)



Coordinate System: British National Grid

0 0.5 1 km

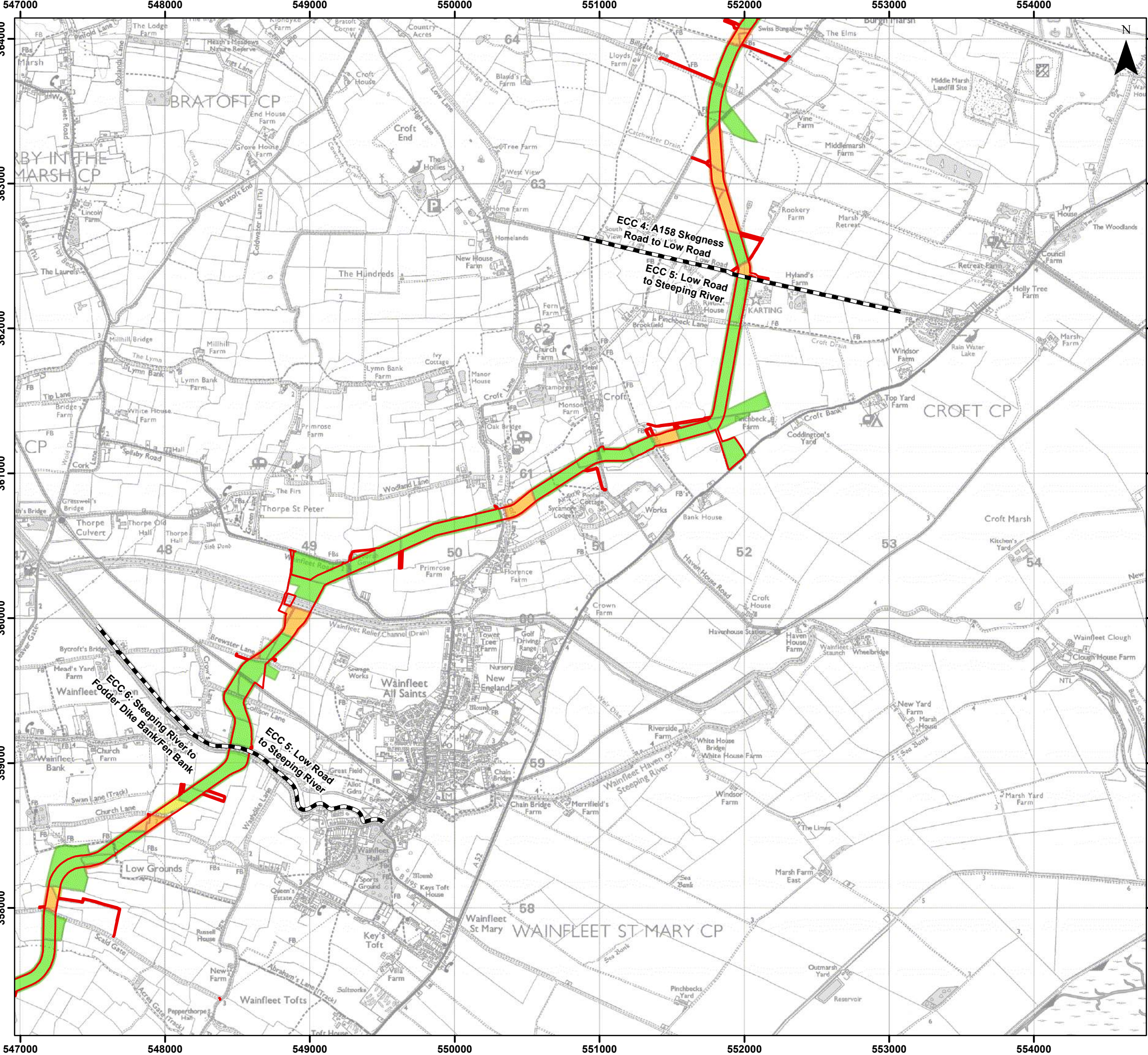
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Environmental Statement Version 2
Examination Update

Geophysical Survey Status

Figure 20.1.8.4





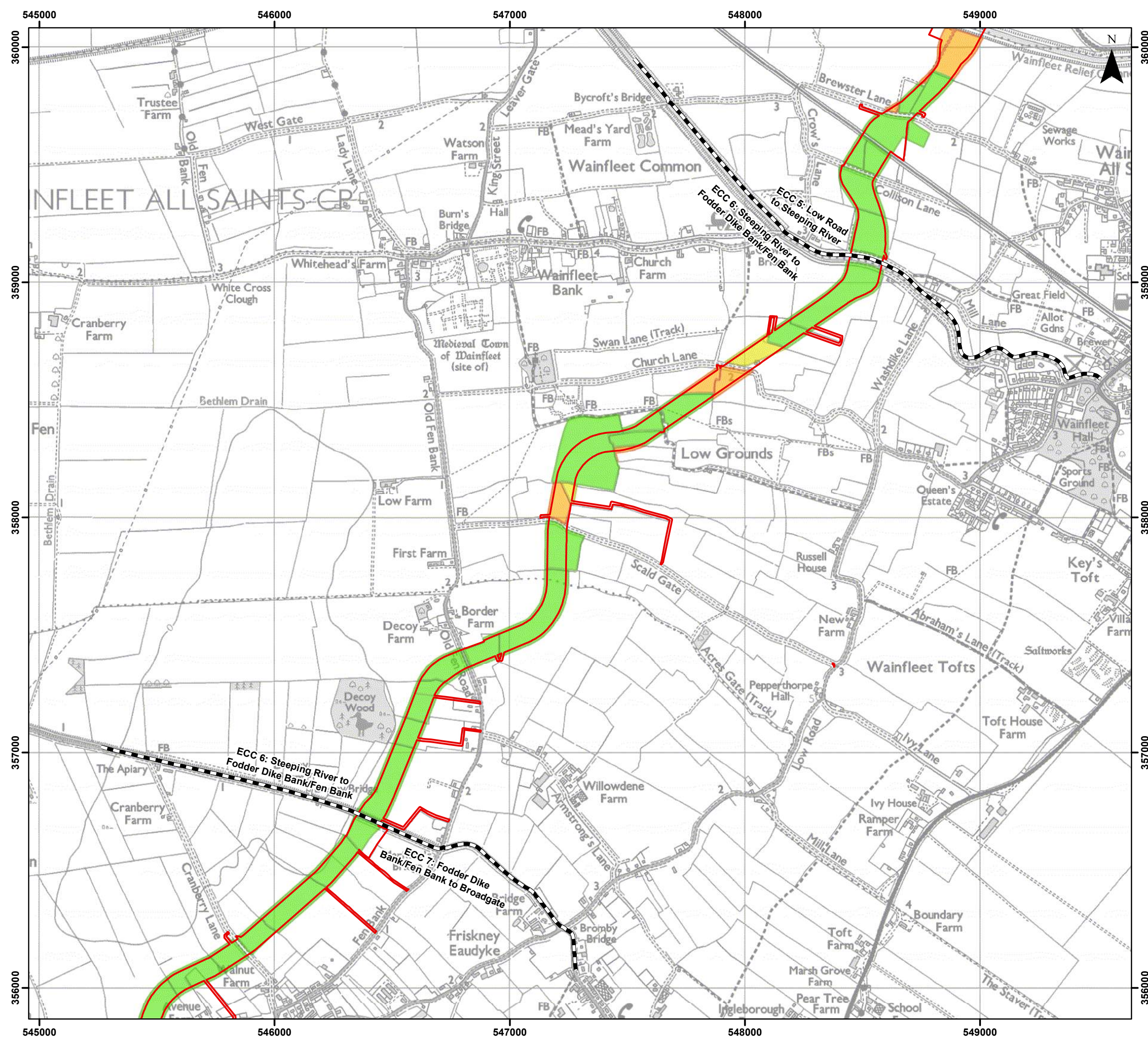
Legend

- Order Limits
- Onshore Segment Break
- Geophysical Survey Status
 - Area Surveyed (for EIA)
 - Area Partially Surveyed (for EIA)
 - Area To Be Surveyed (post EIA)



Coordinate System: British National Grid
0 0.5 1 km
Scale: 1:25,000
A3 Page Size

Environmental Statement Version 2
Examination Update
Geophysical Survey Status
Figure 20.1.8.5



Legend

- Order Limits
- Onshore Segment Break
- Geophysical Survey Status**
 - Area Surveyed (for EIA)
 - Area Partially Surveyed (for EIA)
 - Area To Be Surveyed (post EIA)

Coordinate System: British National Grid

0 0.5 1 km

Scale: 1:15,000

A3 Page Size

Environmental Statement Version 2
Examination Update

Geophysical Survey Status

Figure 20.1.8.6

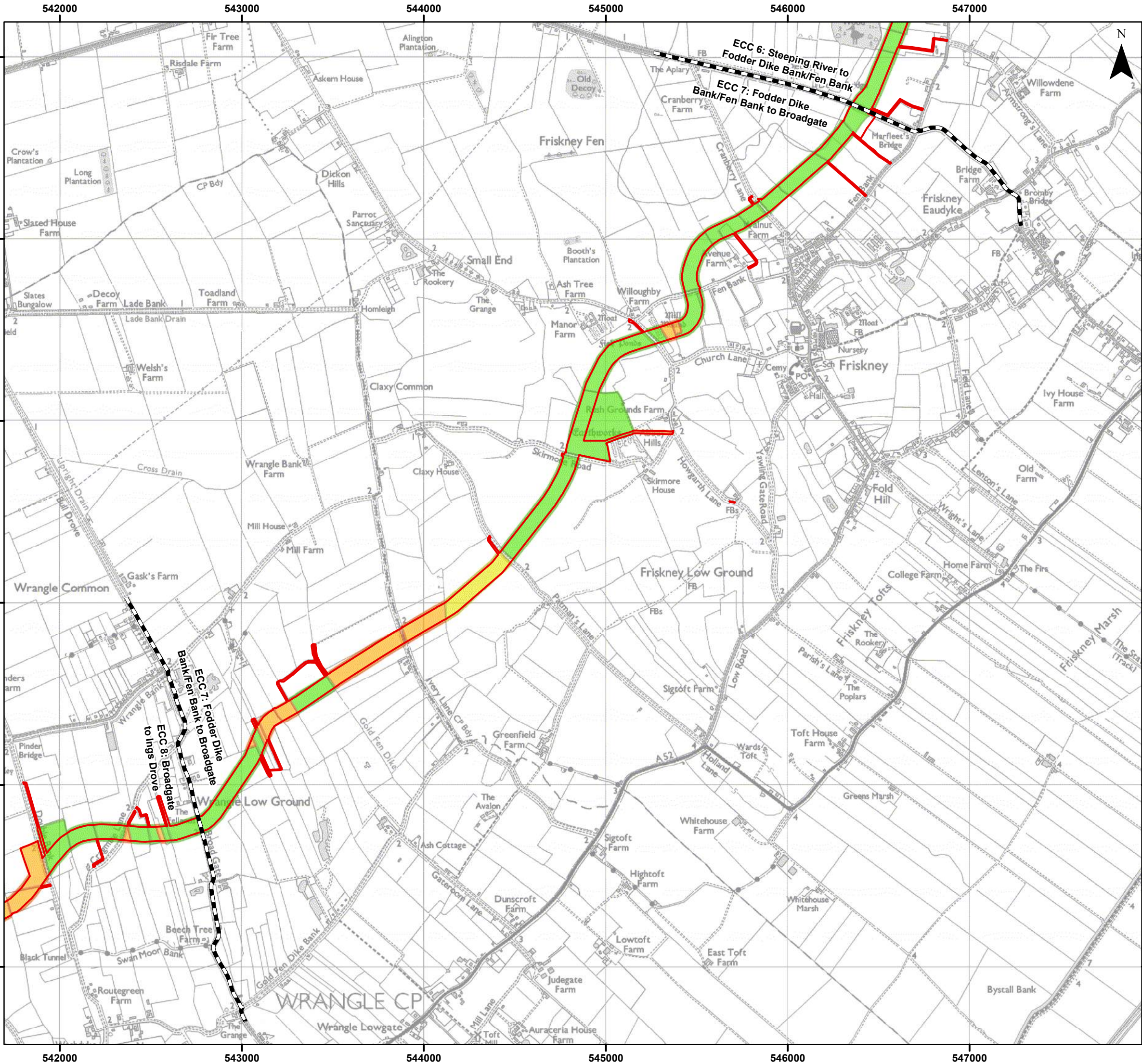
OUTER DOWSING
OFFSHORE WIND

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SLR

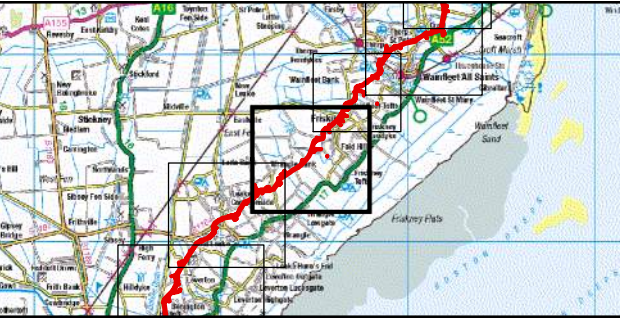
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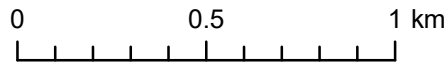


Legend

- Order Limits
- Onshore Segment Break
- Geophysical Survey Status**
- Area Surveyed (for EIA)
- Area Partially Surveyed (for EIA)
- Area To Be Surveyed (post EIA)



Coordinate System: British National Grid



Scale: 1:20,000

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Geophysical Survey Status

Figure 20.1.8.7



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- Legend**
- Order Limits
 - Onshore Segment Break
 - Geophysical Survey Status**
 - Area Surveyed (for EIA)
 - Area To Be Surveyed (post EIA)



Coordinate System: British National Grid

0 0.5 1 km

Scale: 1:20,000

A3 Page Size

Environmental Statement Version 2
Examination Update

Geophysical Survey Status

Figure 20.1.8.8

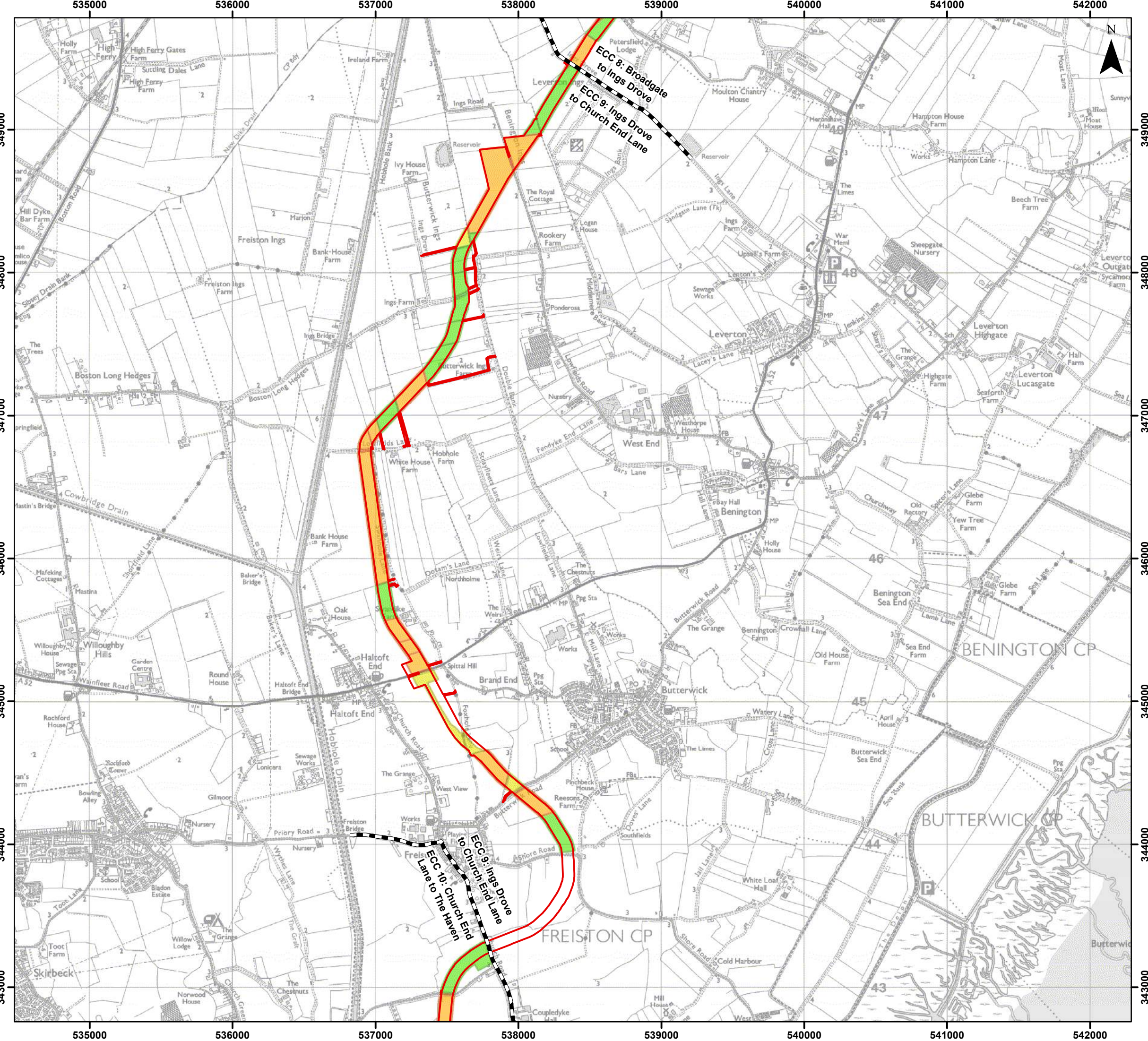


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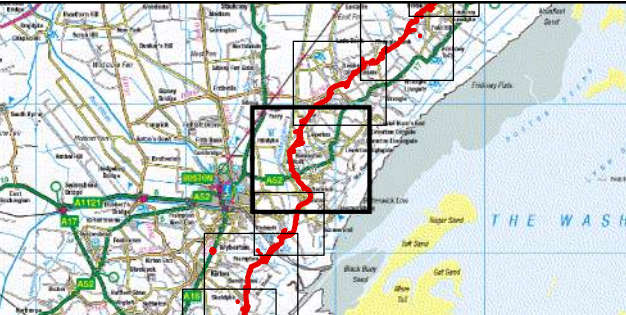
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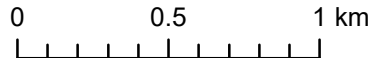


Legend

- Order Limits
- Onshore Segment Break
- Geophysical Survey Status**
 - Area Surveyed (for EIA)
 - Area Partially Surveyed (for EIA)
 - Area To Be Surveyed (post EIA)



Coordinate System: British National Grid



Scale: 1:25,000

A3 Page Size

Environmental Statement Version 2
Examination Update

Geophysical Survey Status

Figure 20.1.8.9

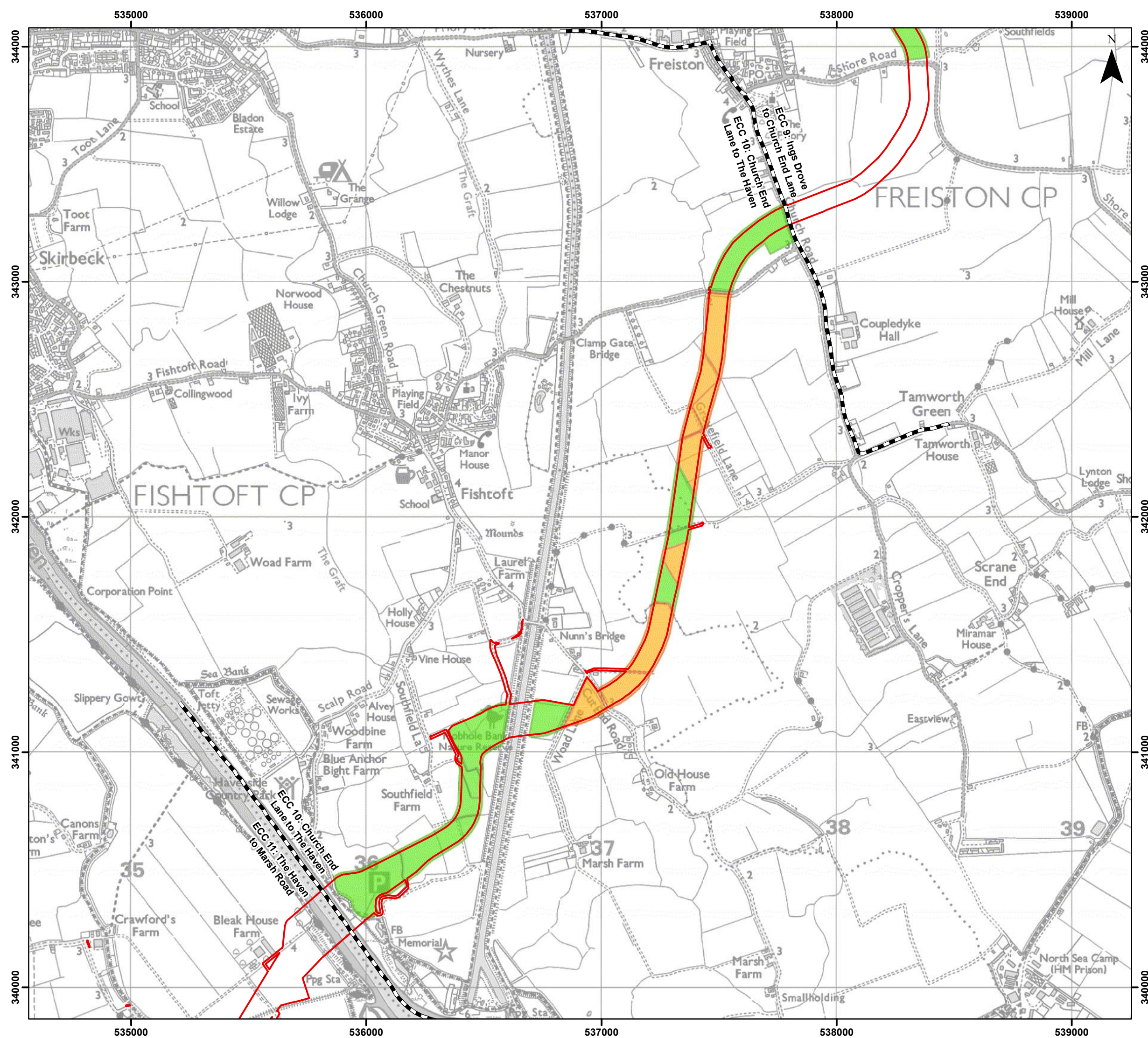


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Legend

- Order Limits
- Onshore Segment Break
- Geophysical Survey Status**
 - Area Surveyed (for EIA)
 - Area To Be Surveyed (post EIA)

Coordinate System: British National Grid

0 0.5 1 km

Scale: 1:15,000 A3 Page Size

Environmental Statement Version 2
Examination Update

Geophysical Survey Status

Figure 20.1.8.10

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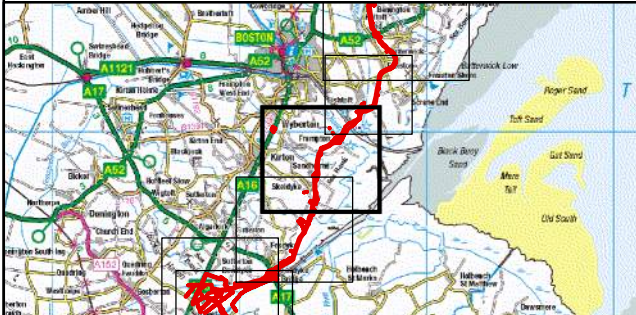


Legend

- Order Limits
- Onshore Segment Break

Geophysical Survey Status

- Area Surveyed (for EIA)
- Area To Be Surveyed (post EIA)



Coordinate System: British National Grid

0 0.5 1 km

Scale: 1:20,000

A3 Page Size

Environmental Statement Version 2
Examination Update

Geophysical Survey Status

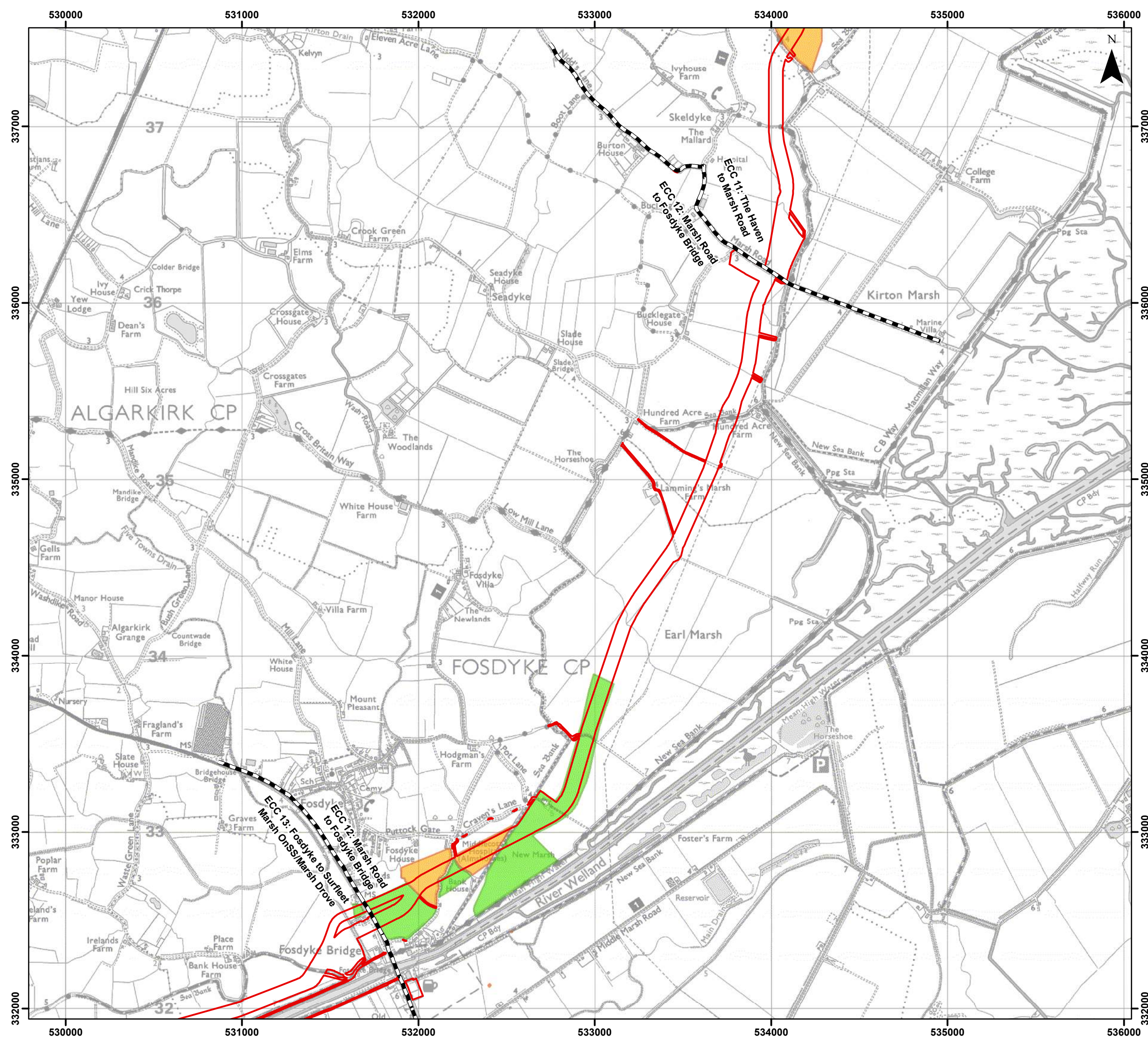
Figure 20.1.8.11



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Legend

- Order Limits
- Onshore Segment Break
- Geophysical Survey Status**
 - Area Surveyed (for EIA)
 - Area To Be Surveyed (post EIA)

Coordinate System: British National Grid

0 0.5 1 km

Scale: 1:20,000

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Environmental Statement Version 2
Examination Update

Geophysical Survey Status

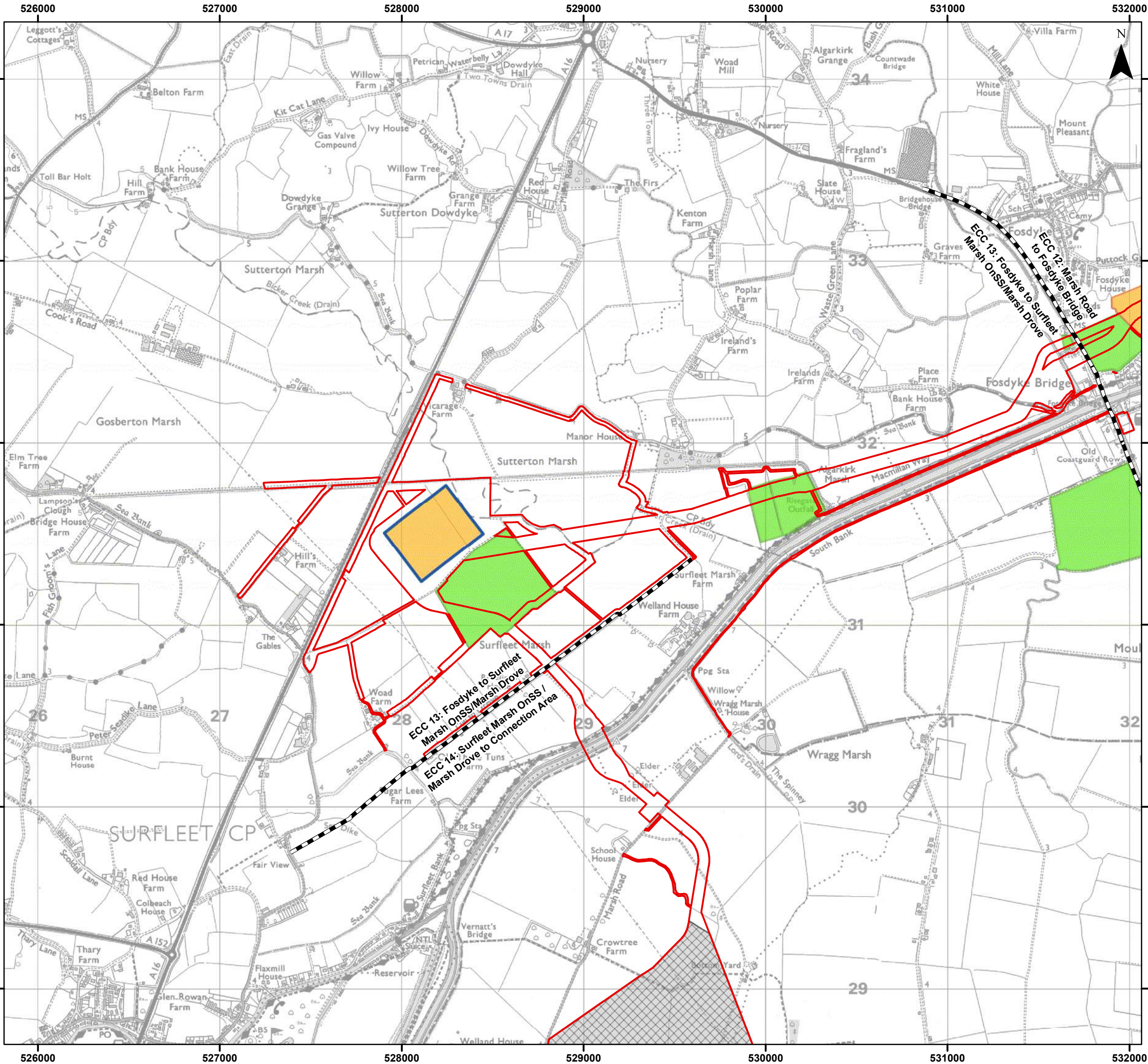
Figure 20.1.8.12

OUTER DOWSING
OFFSHORE WIND

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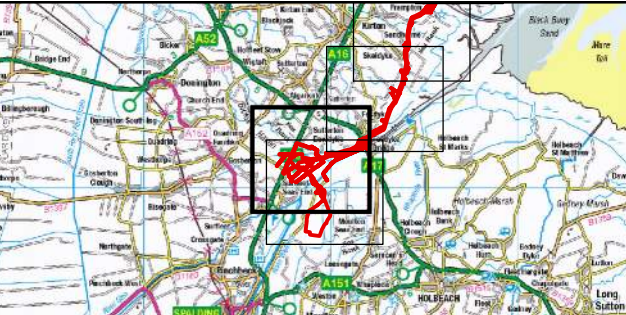
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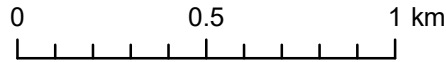


Legend

- Order Limits
- Onshore Segment Break
- Onshore Substation (OnSS) Footprint
- Connection Area
- Geophysical Survey Status**
 - Area Surveyed (for EIA)
 - Area To Be Surveyed (post EIA)



Coordinate System: British National Grid



Scale: 1:20,000

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Environmental Statement Version 2
Examination Update

Geophysical Survey Status

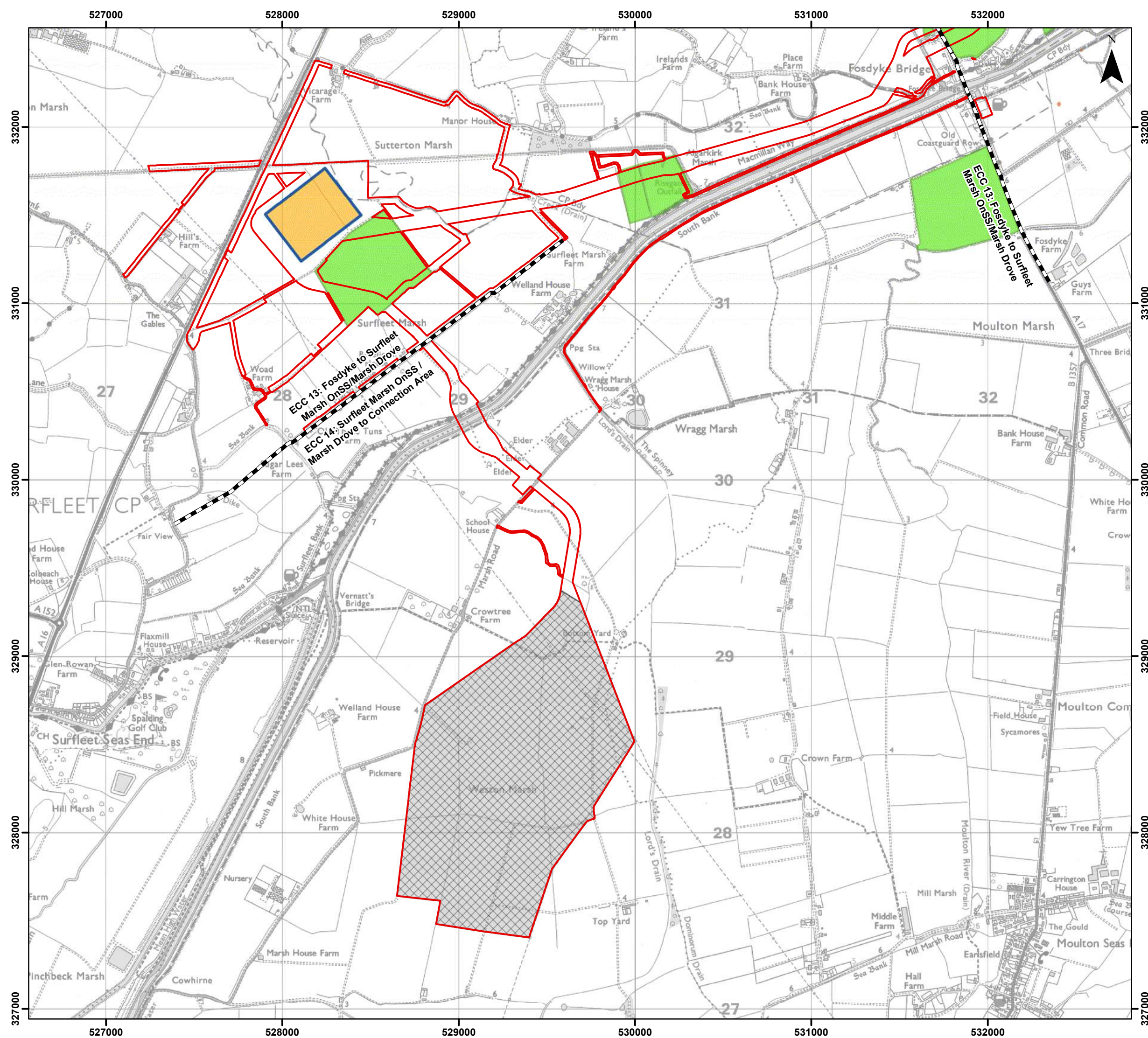
Figure 20.1.8.13



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Legend

- Order Limits
- Onshore Segment Break
- Onshore Substation (OnSS) Footprint
- Connection Area

Geophysical Survey Status

- Area Surveyed (for EIA)
- Area To Be Surveyed (post EIA)

Coordinate System: British National Grid

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Scale: 1:20,000

A3 Page Size

Environmental Statement Version 2
Examination Update

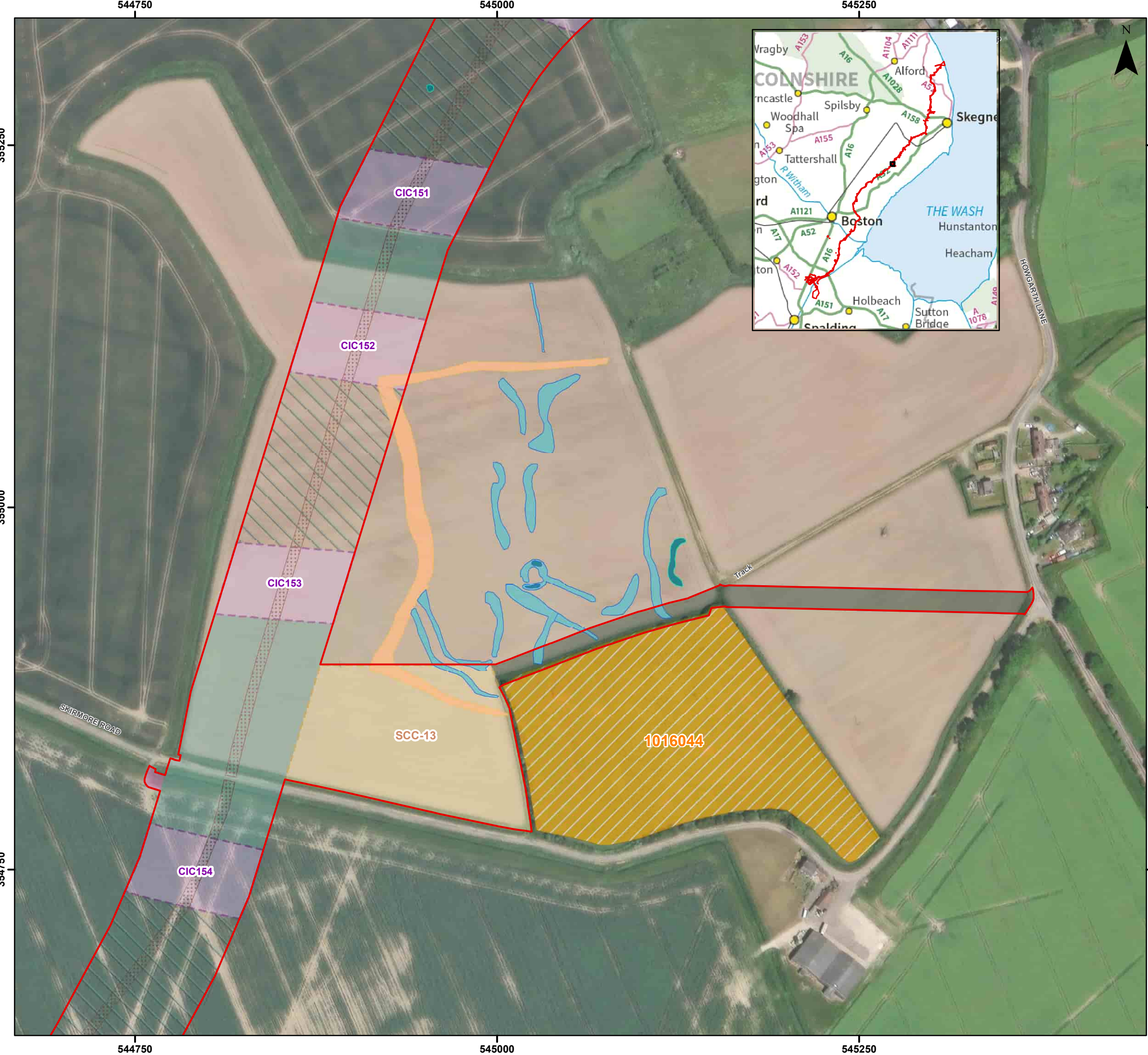
Geophysical Survey Status

Figure 20.1.8.14

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Legend

- Order Limits
- Onshore Export Cable Corridor (ECC) - Trenchless
- Onshore Export Cable Corridor (ECC) - Open Cut or Trenchless
- Secondary Construction Compound
- Cable Installation Compound
- Temporary Access Track
- Indicative Haul Road
- Enabling Access Track
- Scheduled Monument

Geophysical Survey Results

- Archaeology Possible (Weak)
- Undetermined (Strong/Line)
- Undetermined (Weak)

Sources:
Aerial Imagery (2023)
Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community
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Coordinate System: British National Grid



Scale: 1:2,500

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Environmental Statement Version 2
Examination Update

Geophysical Survey Results Adjacent to Abbey
Hills Scheduled Monument - Area of
Archaeological Interest 9

Figure 20.1.9



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Legend

- Order Limits
 - Landfall Trenchless Works Area
 - Transition Joint Bay Area
 - Onshore Export Cable Corridor (ECC) - Trenchless
 - Onshore Export Cable Corridor (ECC) - Open Cut or Trenchless
 - Primary Construction Compound
 - Cable Installation Compound
 - Permanent Access Track
 - Temporary Access Track
 - Indicative Haul Road
 - Temporary Construction Compound (Laydown Area)
 - Enabling Access Track
- ### Geophysical Survey Results
- Archaeology Possible (Strong/Line)
 - Archaeology Possible (Weak)
 - Undetermined (Strong/Line)

Sources:
Aerial Imagery (2023) Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community
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Coordinate System: British National Grid
0 50 100 Meters
Scale: 1:2,500
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Environmental Statement Version 2
Examination Update
Geophysical Survey Results - Landfall Area
Figure 20.1.10



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