

# 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 2: DBA Figures

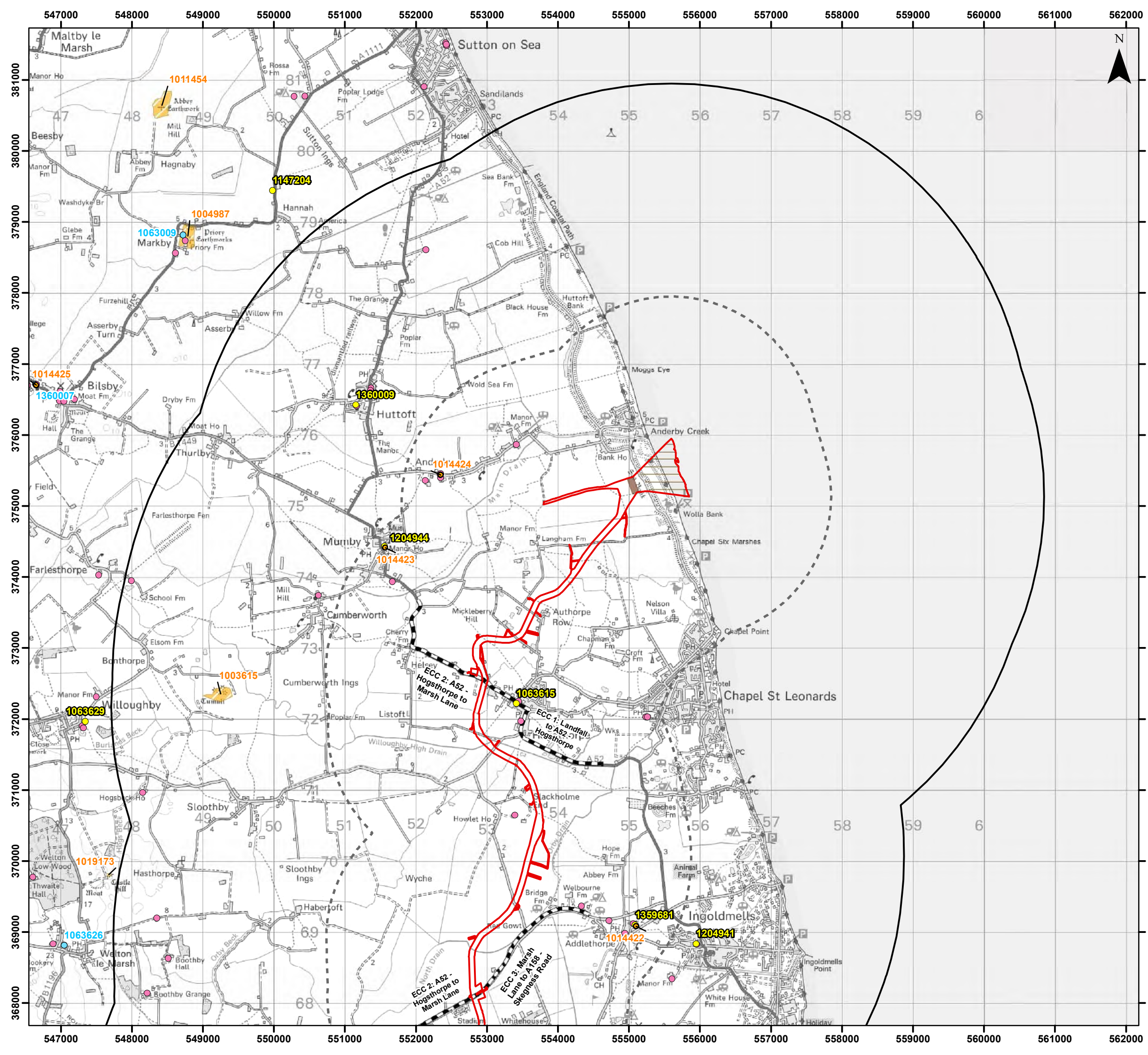
Date: March 2024

Document Reference: 6.3/20.1  
Pursuant to APFP Regulation: 5(2)(a)



Company:	<b>Outer Dowsing Offshore Wind</b>		Asset:	<b>Whole Asset</b>		
Project:	<b>Whole Wind Farm</b>		Sub Project/Package:	Whole Asset		
Document Title or Description:	Appendix 20.1 Onshore Archaeology and Cultural Heritage Desk-Based Assessment					
Internal Document Number:	PP1-ODOW-DEV-CS-REP-0186	3 <sup>rd</sup> Party Doc No (If applicable):	N/A			
Outer Dowsing Offshore Wind accepts no liability for the accuracy or completeness of the information in this document nor for any loss or damage arising from the use of such information.						
Rev No.	Date	Status / Reason for Issue	Author	Checked by	Reviewed by	Approved by
1.0	March 2024	DCO Application	SLR	GoBe	Shepherd and Wedderburn	Outer Dowsing





### Legend

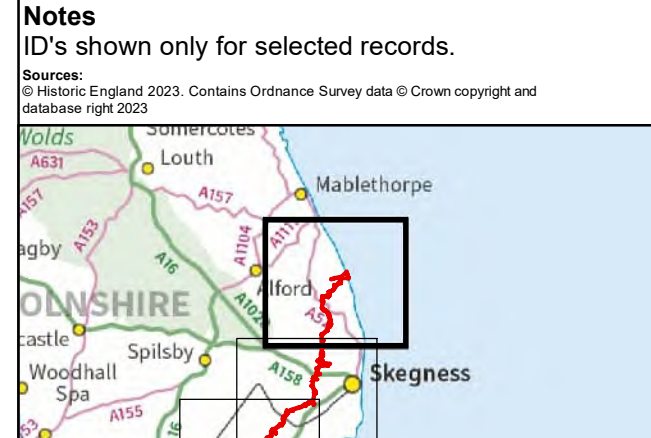
- Order Limits
- Onshore Segment Break
- Landfall Trenchless Works Area
- Transition Joint Bay Area
- Onshore Order Limits 2 km Buffer
- Onshore Order Limits 5 km Buffer
- Scheduled Monument
- Schedule Monument Centre Point

#### Listed Building (Grade)

- I
- II
- II\*

**Notes**  
 ID's shown only for selected records.

Sources:  
 © Historic England 2023. Contains Ordnance Survey data © Crown copyright and database right 2023



Coordinate System: British National Grid

Scale: 1:50,000

A3 Page Size

Environmental Statement

Designated Cultural Heritage Assets

Figure 20.1.1.1 (Overview Page 1)

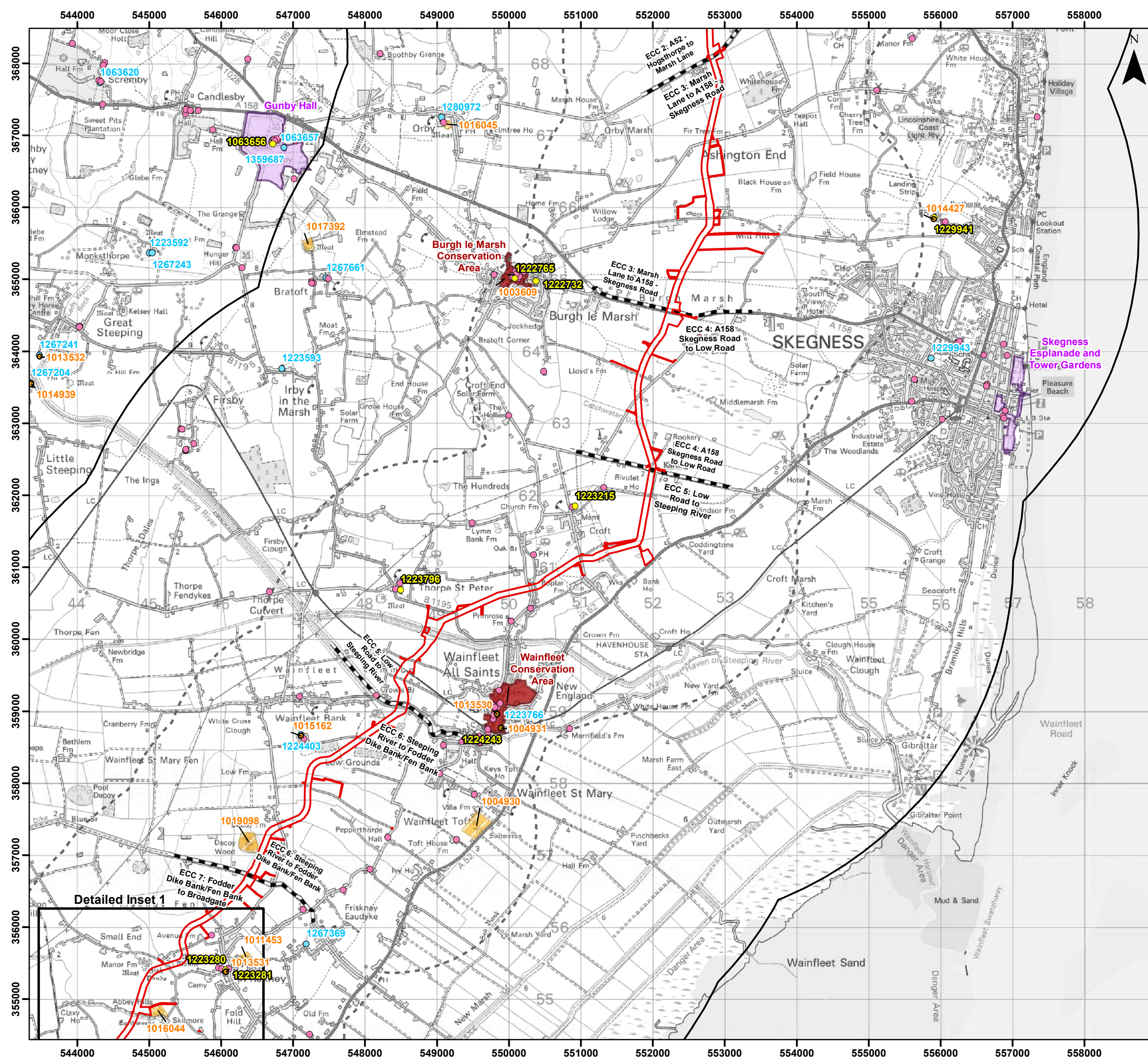
**OUTER DOWSING**  
OFFSHORE WIND

Date: 05/03/2024  
 Produced By: JCS  
 Revision: 0.1

© Crown copyright [and database rights] (2024)  
 0100031673

Document Path: P:\05356 - Gobe Consultants Ltd\0012 GTR4 Outer Dowsing\Tech\GIS\DWG\Wing\2023 09 Environmental Statement\Archaeology and Cultural Heritage\TAIDBA\05356\_00012\_0650\_1 Designated Cultural Heritage Assets.mxd





### Legend

- Order Limits
- Onshore Segment Break
- Onshore Order Limits 2 km Buffer
- Onshore Order Limits 5 km Buffer
- Registered Park and Garden
- Scheduled Monument
- Schedule Monument Centre Point
- Conservation Area

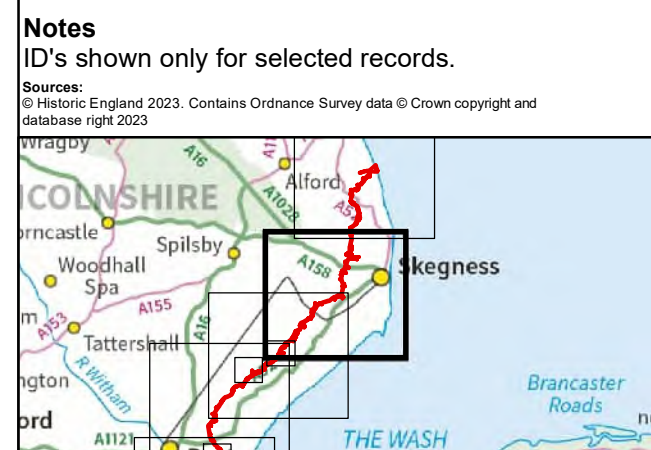
### Listed Building (Grade)

- I
- II
- II\*

### Notes

ID's shown only for selected records.

Sources:  
 © Historic England 2023. Contains Ordnance Survey data © Crown copyright and database right 2023



Coordinate System: British National Grid

0 1 2 km

Scale: 1:50,000

A3 Page Size

Environmental Statement

Designated Cultural Heritage Assets

Figure 20.1.1.2 (Overview Page 2)



**OUTER DOWSING**  
OFFSHORE WIND



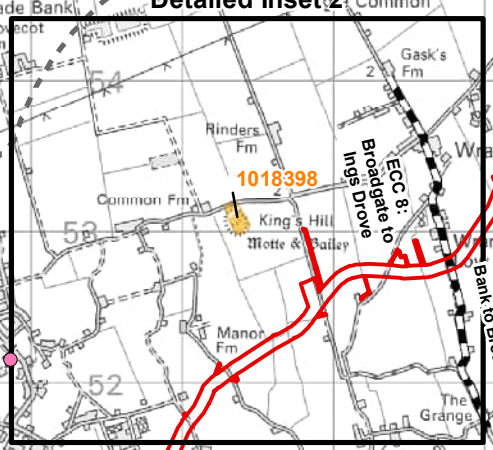
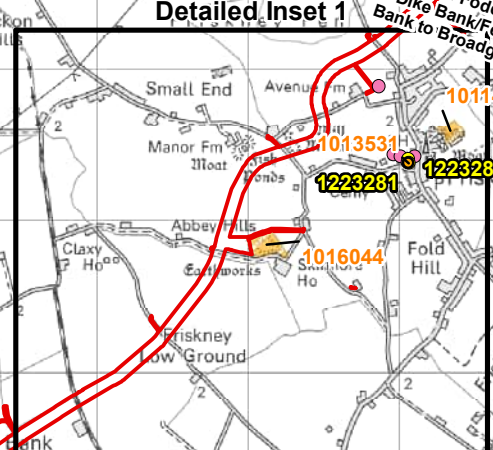
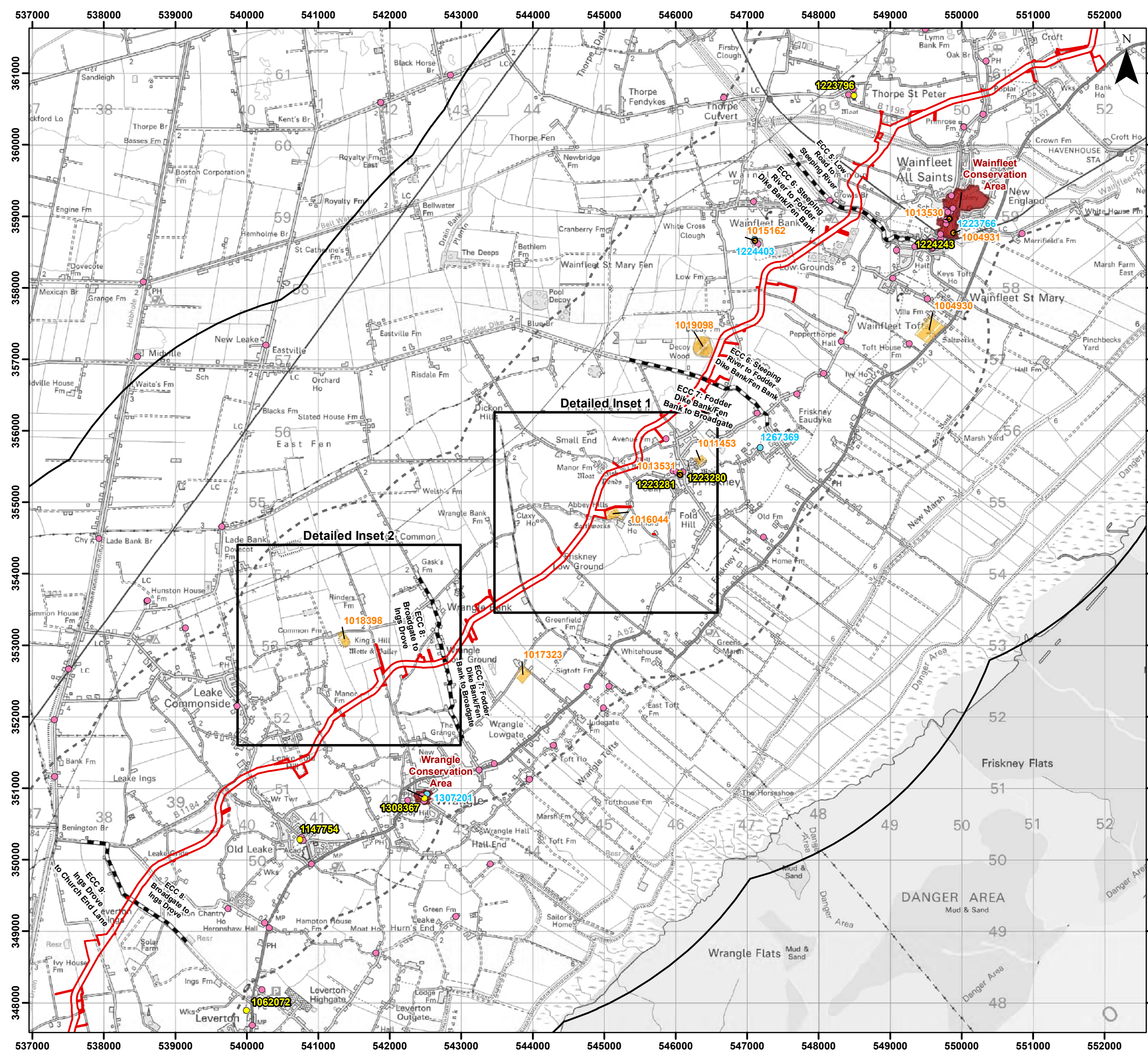
**SLR**

Date: 05/03/2024  
 Produced By: JCS  
 Revision: 0.1

© Crown copyright [and database rights] (2024)  
 0100031673

Document Path: P:\05356 - Gobe Consultants Ltd\0012 GTRA Outer Dowsing\GIS\DWG\Wing\2023 09 Environmental Statement\Archaeology and Cultural Heritage\TAIDBA\05356\_00012\_0650\_1 Designated Cultural Heritage Assets.mxd





### Legend

- Order Limits
- Onshore Segment Break
- Onshore Order Limits 2 km Buffer
- Onshore Order Limits 5 km Buffer
- Scheduled Monument
- Schedule Monument Centre Point
- Conservation Area

#### Listed Building (Grade)

- I
- II
- II\*

**Notes**  
 ID's shown only for selected records.  
 Sources:  
 © Historic England 2023. Contains Ordnance Survey data © Crown copyright and database right 2023



Coordinate System: British National Grid  
 0 1 2 km  
 Scale: 1:50,000  
 A3 Page Size

Environmental Statement  
 Designated Cultural Heritage Assets  
 Figure 20.1.1.3 (Overview Page 3)



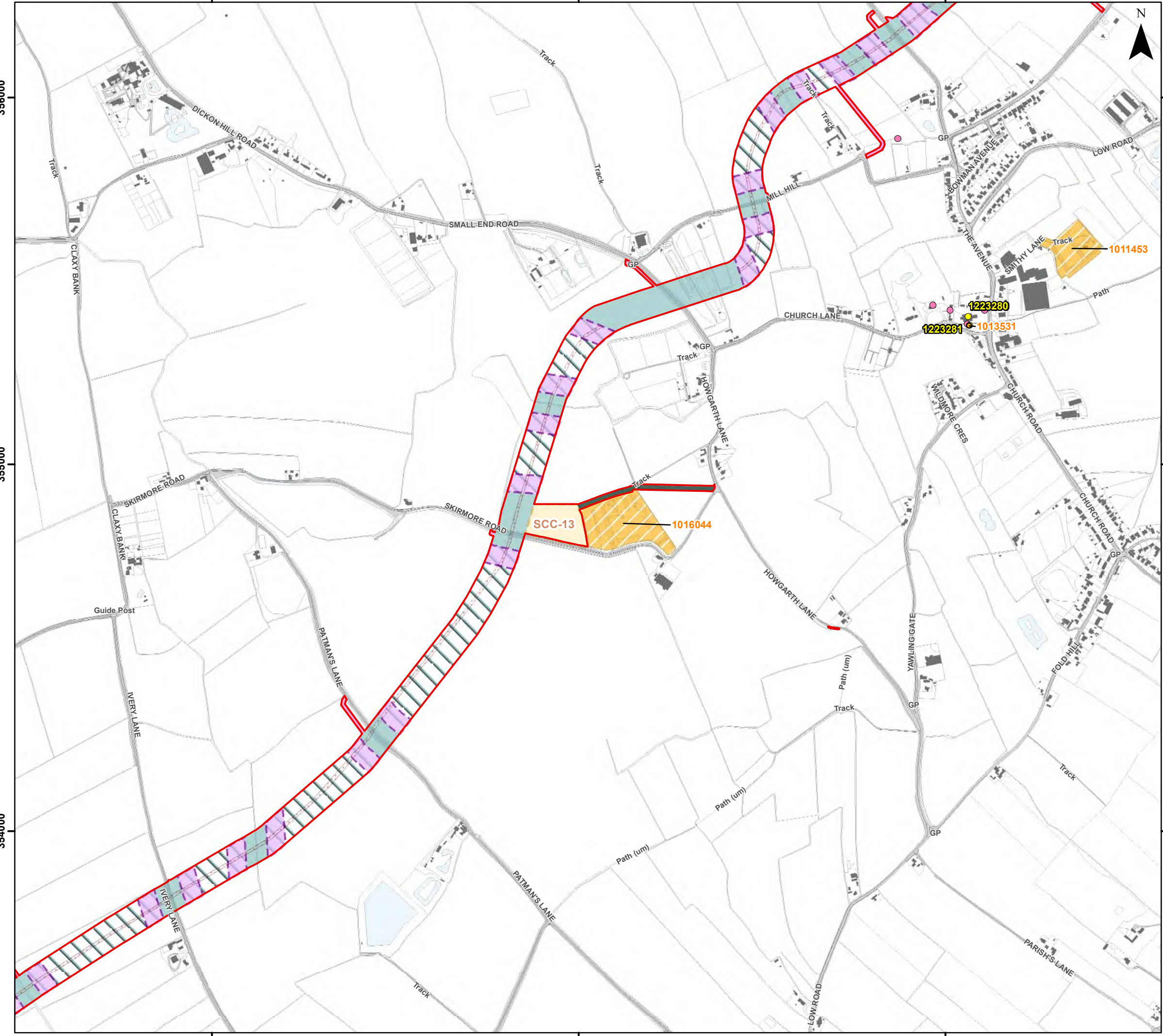
Document Path: P:\05356 - Gobe Consultants Ltd\0012 GTRA Outer Dowsing\Tech\GIS\DWG\Wing\2023 09 Environmental Statement\Archaeology and Cultural Heritage\TAIDBA\05356\_00012\_0650\_1 Designated Cultural Heritage Assets.mxd
















544000

545000

546000



### 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
  -  Highway Alterations
  -  Enabling Access Track
  -  Scheduled Monument
  -  Schedule Monument Centre Point
- Listed Building (Grade)**
-  I
  -  II

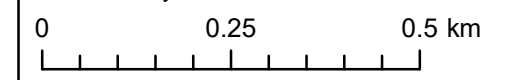
### Notes

ID's shown only for selected records.

Sources:  
© Historic England 2023. Contains Ordnance Survey data © Crown copyright and database right 2023



Coordinate System: British National Grid



Scale: 1:10,000

A3 Page Size

Environmental Statement

Designated Cultural Heritage Assets

Figure 20.1.1.4 (Detailed Inset 1)



Date: 05/03/2024  
Produced By: JCS  
Revision: 0.1



© Crown copyright [and database rights] (2024)  
0100031673

544000

545000

546000

356000

355000

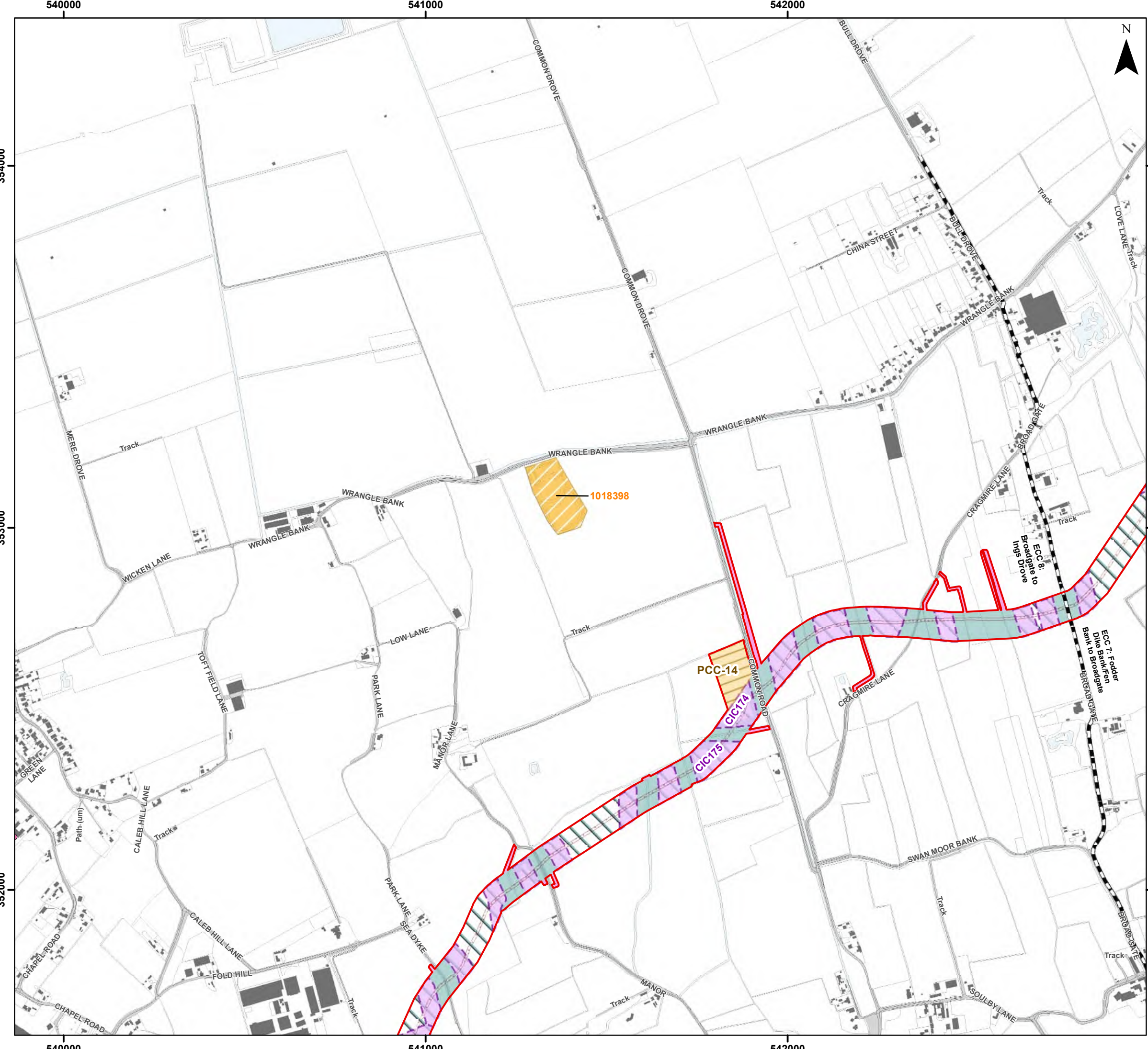
354000

356000

355000

354000





### Legend

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

**Listed Building (Grade)**

- II

**Notes**  
 ID's shown only for selected records.

Sources:  
 © Historic England 2023. Contains Ordnance Survey data © Crown copyright and database right 2023



Coordinate System: British National Grid

0 0.25 0.5 km

Scale: 1:10,000 A3 Page Size

Environmental Statement

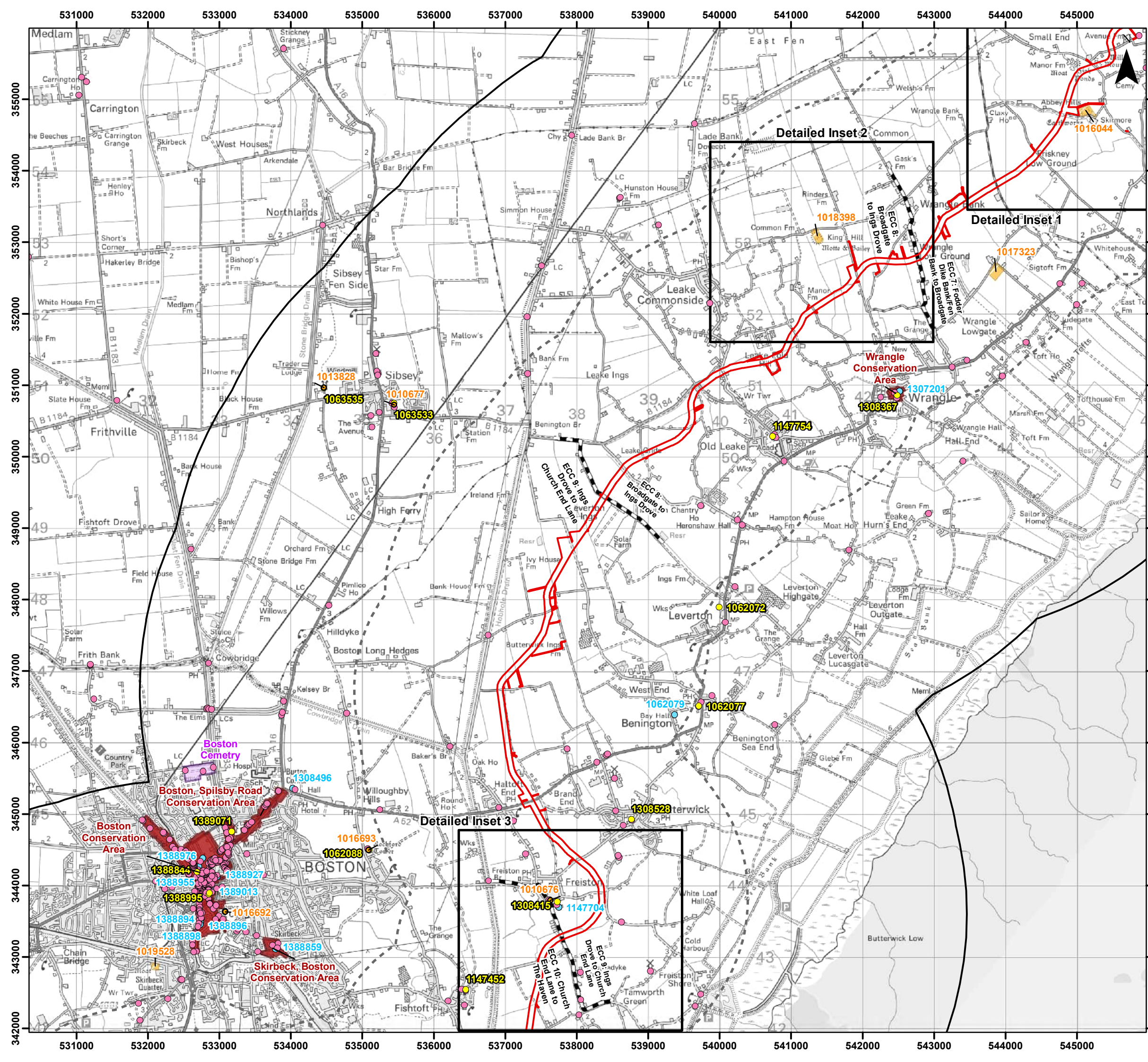
Designated Cultural Heritage Assets

Figure 20.1.1.5 (Detailed Inset 2)



Document Path: P:\05356 - Gobe Consultants Ltd\00012 GTRP Outer Dowsing\Tech\GIS\DWG\Wing\2023\_09 Environmental Statement\Archaeology and Cultural Heritage\TA\DR\A\05356\_00012\_0650\_1 Designated Cultural Heritage Assets.mxd





### Legend

- Order Limits
- Onshore Segment Break
- Onshore Order Limits 2 km Buffer
- Onshore Order Limits 5 km Buffer
- Registered Park and Garden
- Scheduled Monument
- Schedule Monument Centre Point
- Conservation Area

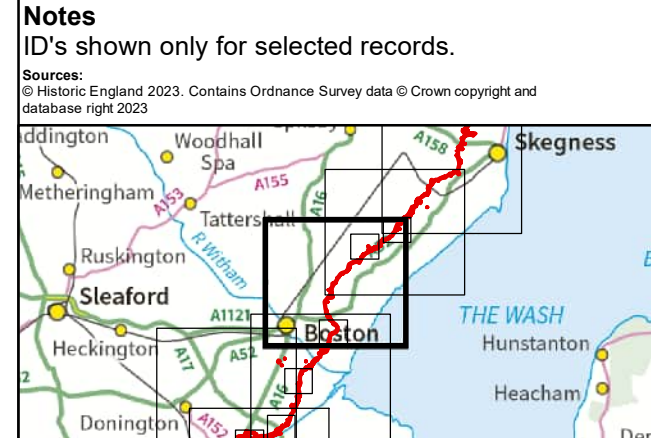
#### Listed Building (Grade)

- I
- II
- II\*

### Notes

ID's shown only for selected records.

Sources:  
 © Historic England 2023. Contains Ordnance Survey data © Crown copyright and database right 2023



Coordinate System: British National Grid

Scale: 1:50,000

A3 Page Size

Environmental Statement

Designated Cultural Heritage Assets

Figure 20.1.1.6 (Overview Page 4)

**OUTER DOWING**  
OFFSHORE WIND

Date: 05/03/2024  
 Produced By: JCS  
 Revision: 0.1

© Crown copyright [and database rights] (2024)  
 0100031673

Document Path: P:\05356 - Gobe Consultants Ltd\0012 GTRA Outer Dowing\Tech\GIS\DWG\Wing\2023 09 Environmental Statement\Archaeology and Cultural Heritage\TAIDBA\05356\_00012\_0650\_1 Designated Cultural Heritage Assets.mxd















537000

538000

539000



### Legend

-  Order Limits
  -  Onshore Segment Break
  -  Onshore Export Cable Corridor (ECC) - Trenchless
  -  Onshore Export Cable Corridor (ECC) - Open Cut or Trenchless
  -  Cable Installation Compound
  -  Indicative Haul Road
  -  Enabling Access Track
  -  Scheduled Monument
  -  Schedule Monument Centre Point
- Listed Building (Grade)**
-  I
  -  II
  -  II\*

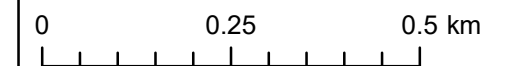
### Notes

ID's shown only for selected records.

Sources:  
© Historic England 2023. Contains Ordnance Survey data © Crown copyright and database right 2023



Coordinate System: British National Grid



Scale: 1:10,000

A3 Page Size

Environmental Statement

Designated Cultural Heritage Assets

Figure 20.1.1.7 (Detailed Inset 3)

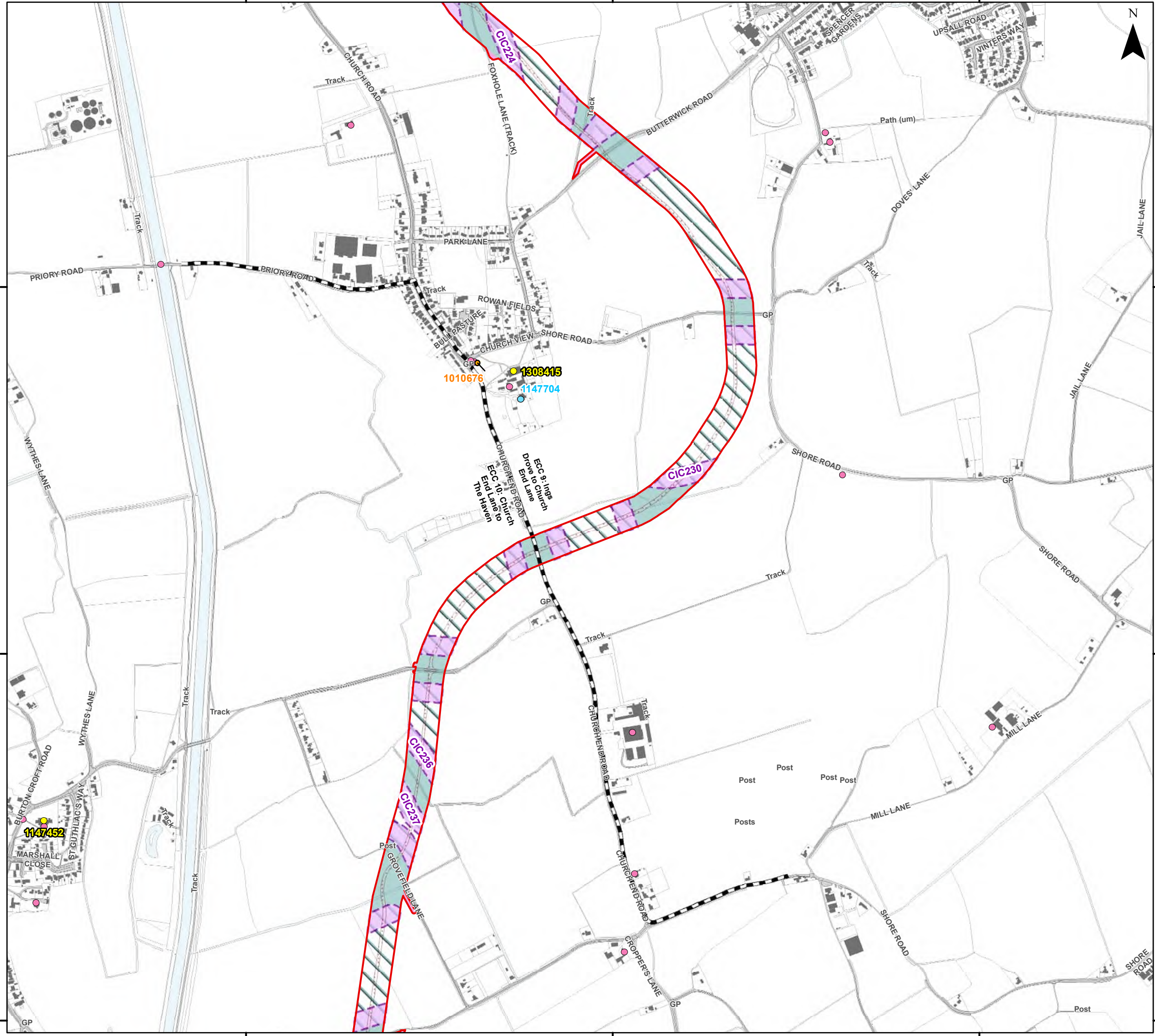


Date: 05/03/2024  
Produced By: JCS  
Revision: 0.1

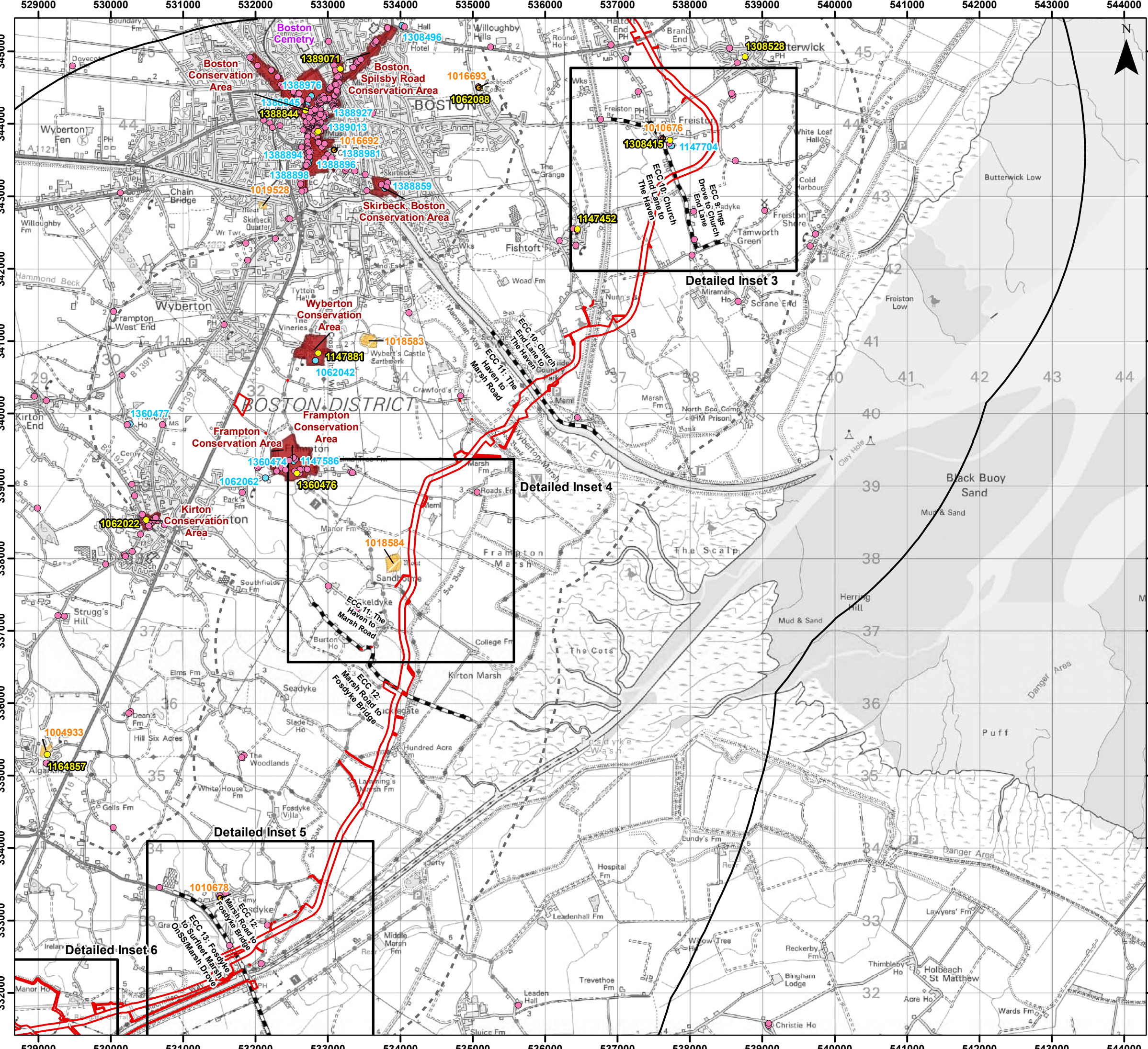


© Crown copyright [and database rights] (2024)  
0100031673

Document Path: P:\05356 - Gobe Consultants Ltd\00012 GTR Outer Dowsing\Tech\GIS\DWG\Wing\2023\_09 Environmental Statement\Archaeology and Cultural Heritage\TAIDBA\05356\_00012\_0650\_1 Designated Cultural Heritage Assets.mxd







### Legend

- Order Limits
- Onshore Segment Break
- Onshore Order Limits 2 km Buffer
- Onshore Order Limits 5 km Buffer
- Registered Park and Garden
- Scheduled Monument
- Schedule Monument Centre Point
- Conservation Area

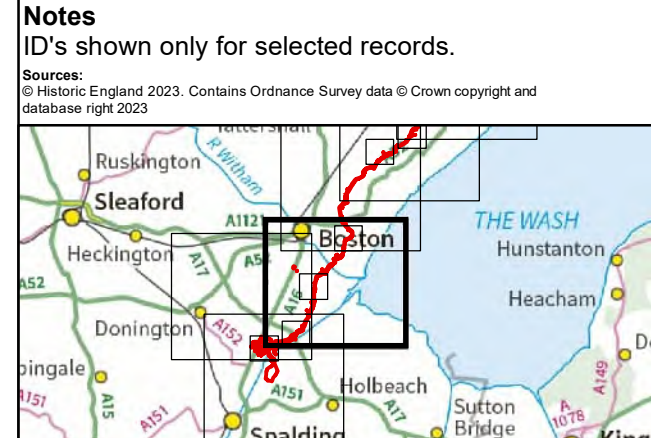
#### Listed Building (Grade)

- I
- II
- II\*

### Notes

ID's shown only for selected records.

Sources:  
 © Historic England 2023. Contains Ordnance Survey data © Crown copyright and database right 2023



Coordinate System: British National Grid

Scale: 1:50,000

A3 Page Size

Environmental Statement

Designated Cultural Heritage Assets

Figure 20.1.1.8 (Overview Page 5)

**OUTER DOWING**  
OFFSHORE WIND

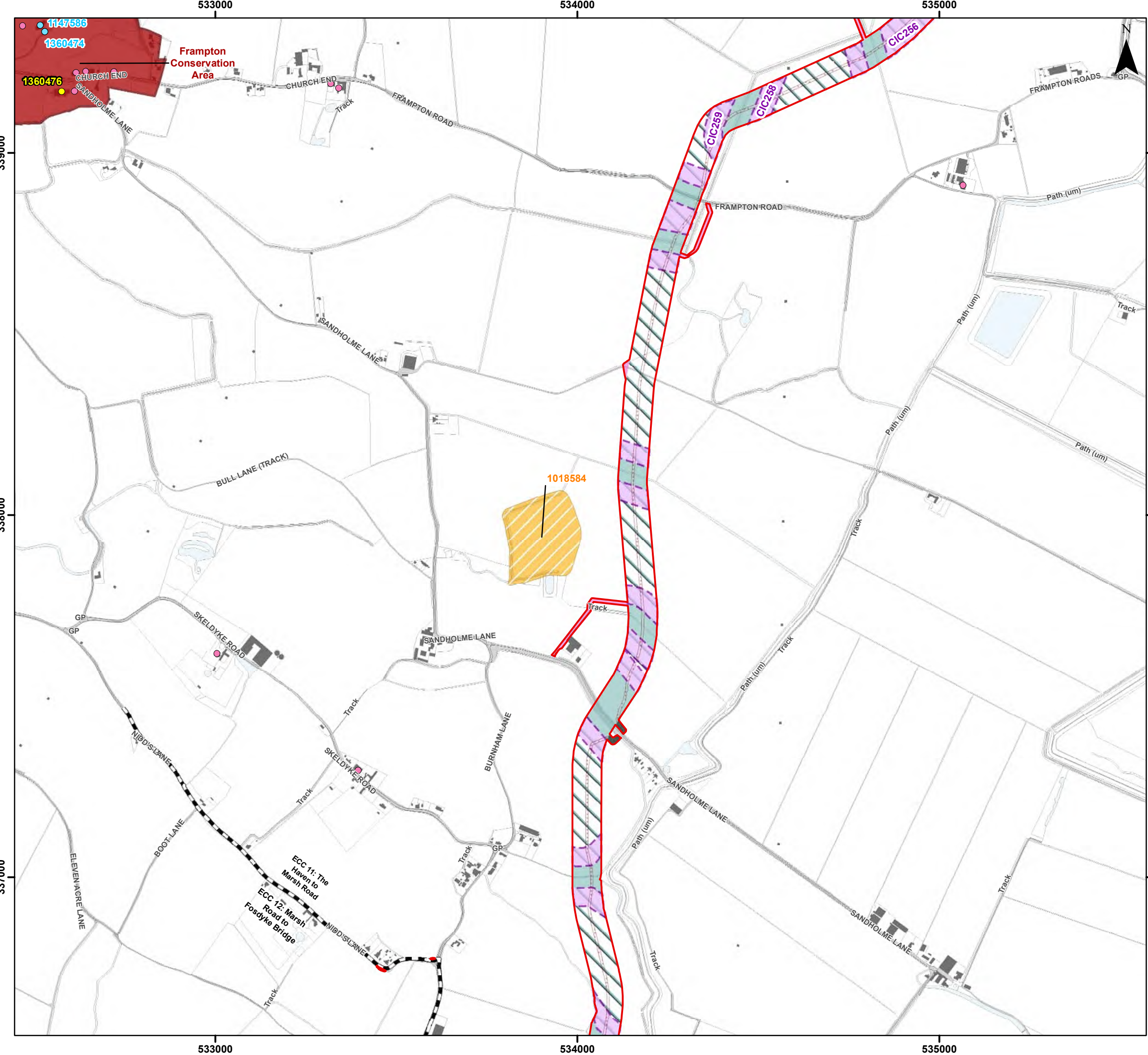
**SLR**

Date: 05/03/2024  
 Produced By: JCS  
 Revision: 0.1

© Crown copyright [and database rights] (2024)  
0100031673

Document Path: P:\05356 - Gobe Consultants Ltd\00012 GTRP Outer Dowing\Tech\GIS\DWG\Wing\2023 09 Environmental Statement\Archaeology and Cultural Heritage\TADBA\05356\_00012\_0650\_1 Designated Cultural Heritage Assets.mxd





**Legend**

- Order Limits
- Onshore Segment Break
- Onshore Export Cable Corridor (ECC) - Trenchless
- Onshore Export Cable Corridor (ECC) - Open Cut or Trenchless
- Cable Installation Compound
- Temporary Access Track
- Indicative Haul Road
- Highway Alterations
- Enabling Access Track
- Scheduled Monument
- Conservation Area

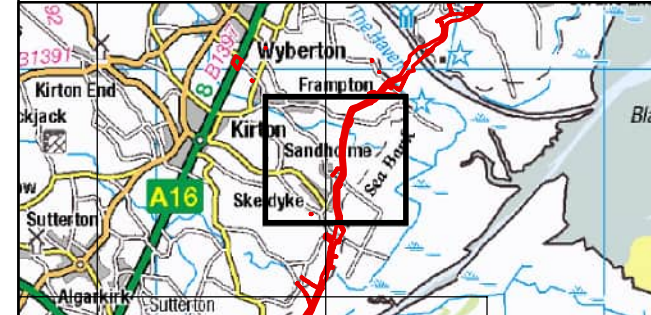
**Listed Building (Grade)**

- I
- II
- II\*

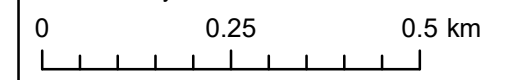
**Notes**

ID's shown only for selected records.

Sources:  
© Historic England 2023. Contains Ordnance Survey data © Crown copyright and database right 2023



Coordinate System: British National Grid



Scale: 1:10,000

A3 Page Size

Environmental Statement

Designated Cultural Heritage Assets

Figure 20.1.1.9 (Detailed Inset 4)



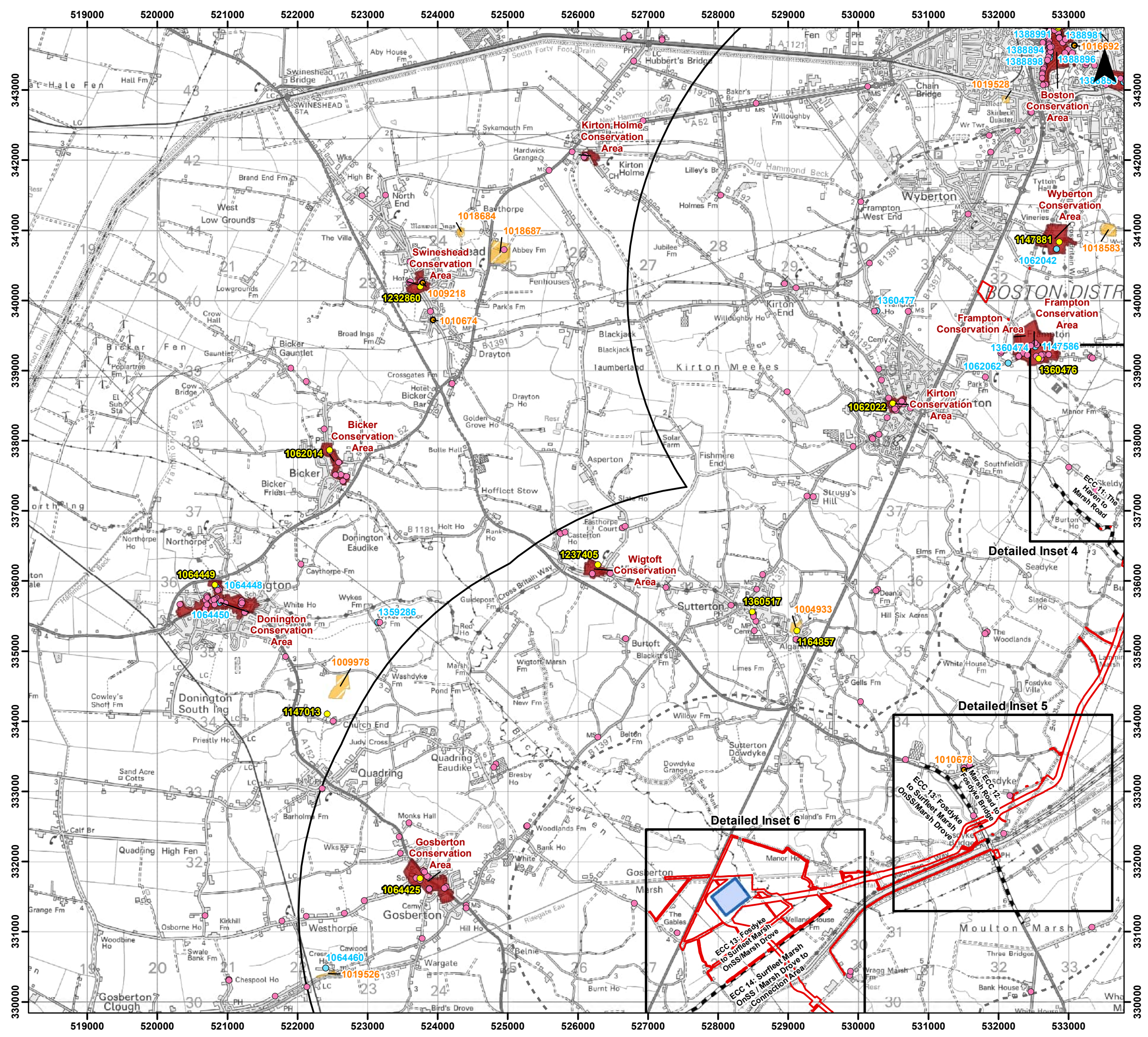
Date: 05/03/2024  
Produced By: JCS  
Revision: 0.1



© Crown copyright [and database rights] (2024)  
0100031673

Document Path: P:\05356 - Gobe Consultants Ltd\00012 GTRP Outer Dowsing\Tech\GIS\DWG\Wing\2023\_09 Environmental Statement\Archaeology and Cultural Heritage\TAIDRA\05356\_00012\_0650\_1 Designated Cultural Heritage Assets.mxd





### Legend

- Order Limits
- Onshore Segment Break
- Onshore Substation (OnSS) Footprint
- Onshore Order Limits 2 km Buffer
- Onshore Order Limits 5 km Buffer
- Scheduled Monument
- Schedule Monument Centre Point
- Conservation Area

### Listed Building (Grade)

- I
- II
- II\*

### Notes

ID's shown only for selected records.

Sources:  
 © Historic England 2023. Contains Ordnance Survey data © Crown copyright and database right 2023

Coordinate System: British National Grid  
 0 1 2 km  
 Scale: 1:50,000 A3 Page Size

Environmental Statement  
 Designated Cultural Heritage Assets  
 Figure 20.1.1.10 (Overview Page 6)

Date: 05/03/2024  
 Produced By: JCS  
 Revision: 0.1

© Crown copyright [and database rights] (2024)  
 0100031673

Document Path: P:\05356 - Gobe Consultants Ltd\00012 GTR Outer Dowsing\GIS\DWG\Wing\2023 09 Environmental Statement\Archaeology and Cultural Heritage\TADBA\05356\_00012\_0650\_1 Designated Cultural Heritage Assets.mxd



531000

532000

533000

334000

334000

333000

333000

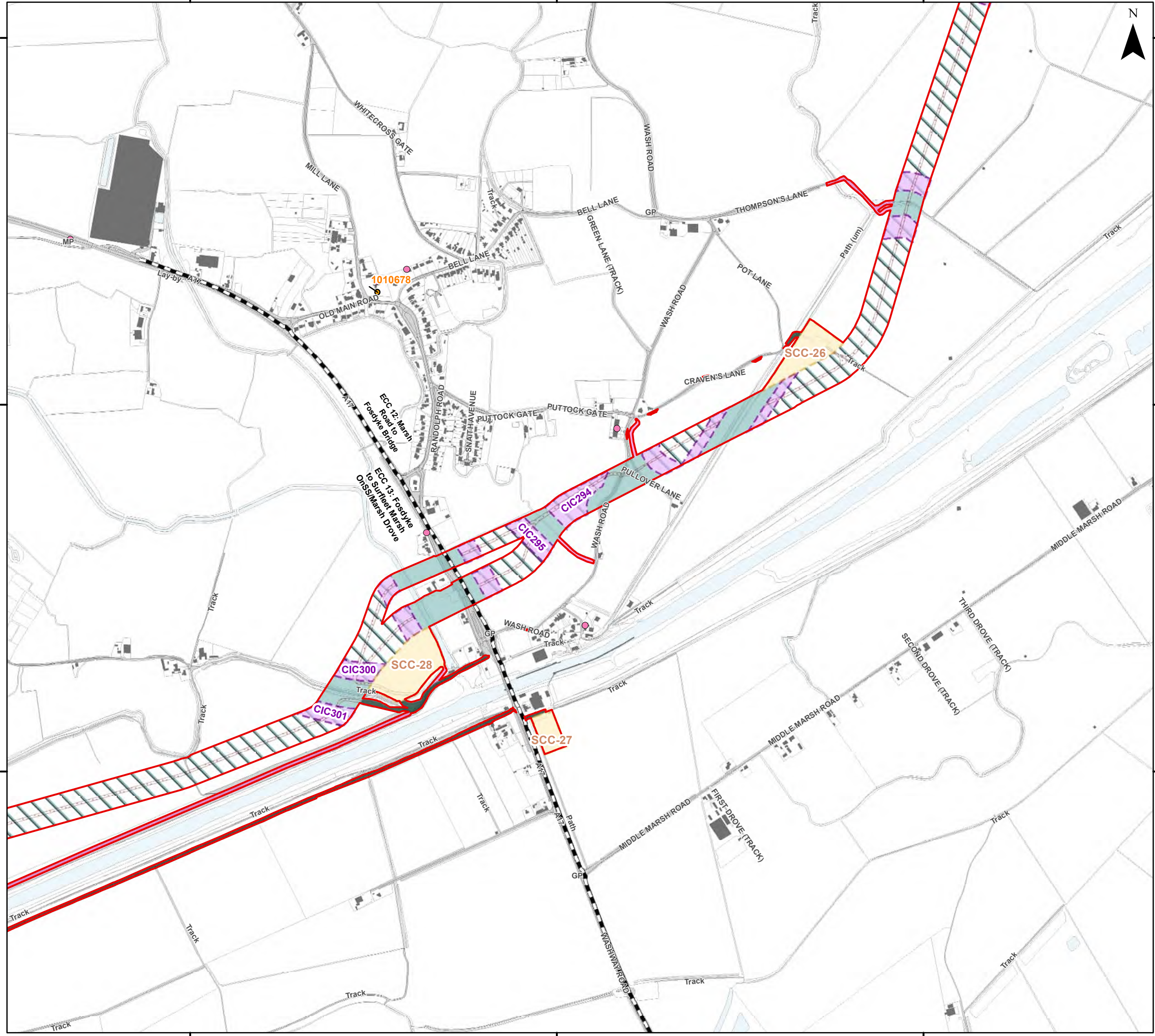
332000

332000

531000

532000

533000



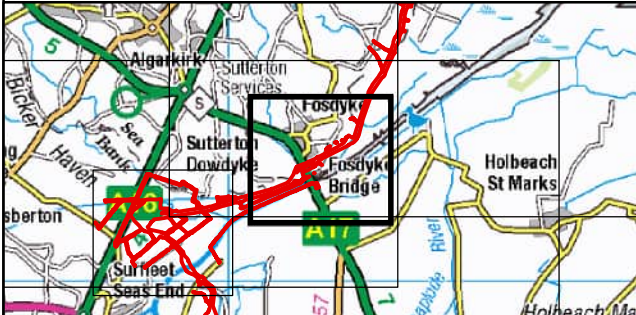
### Legend

- Order Limits
  - Onshore Segment Break
  - 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
  - Highway Alterations
  - Enabling Access Track
  - Scheduled Monument
  - Schedule Monument Centre Point
- Listed Building (Grade)**
- II

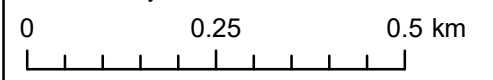
### Notes

ID's shown only for selected records.

Sources:  
© Historic England 2023. Contains Ordnance Survey data © Crown copyright and database right 2023



Coordinate System: British National Grid



Scale: 1:10,000

A3 Page Size

Environmental Statement

Designated Cultural Heritage Assets

Figure 20.1.1.11 (Detailed Inset 5)



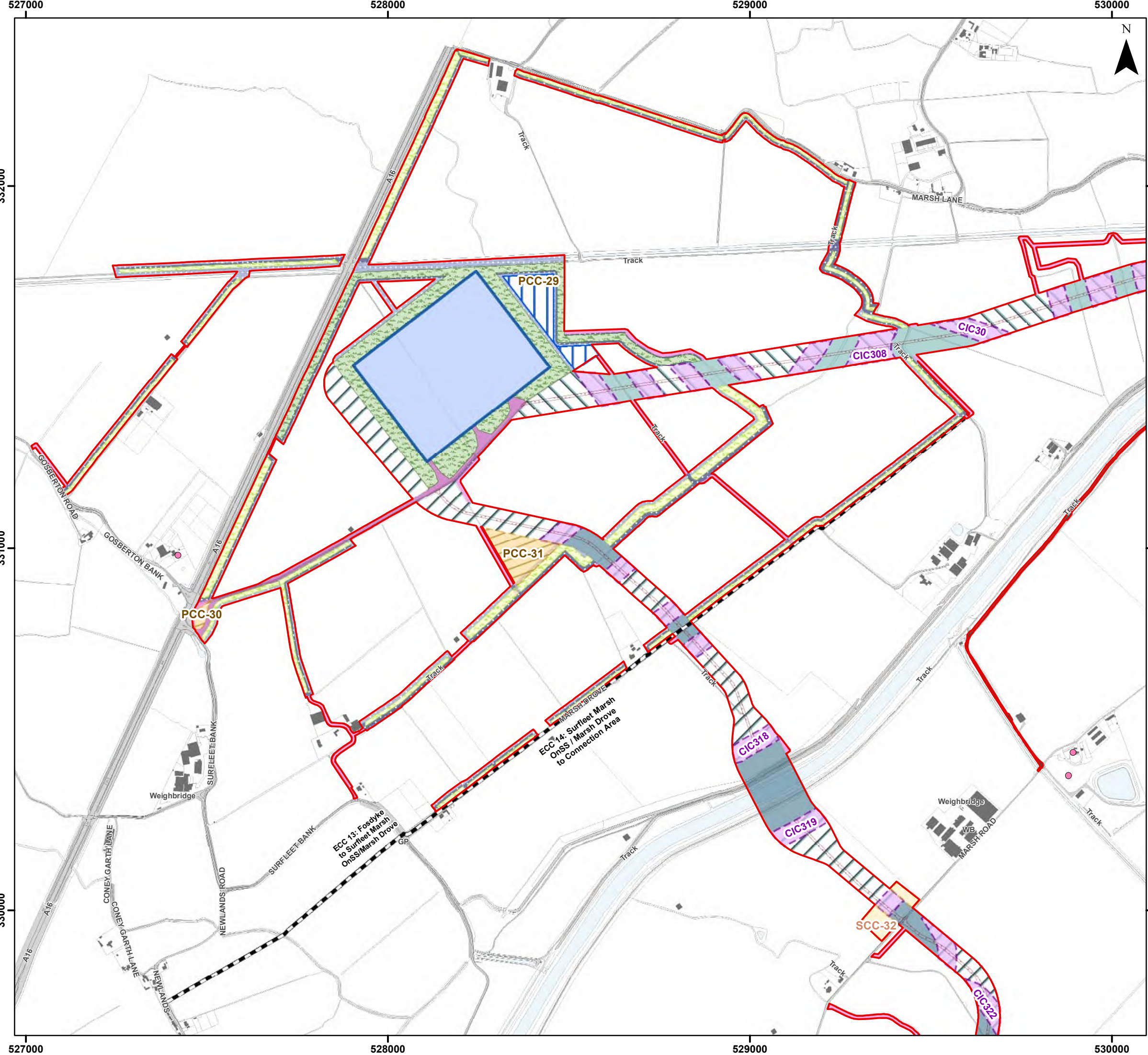
Date: 05/03/2024  
Produced By: JCS  
Revision: 0.1



© Crown copyright [and database rights] (2024)  
0100031673

Document Path: P:\05356 - Gobe Consultants Ltd\0012 GTR Outer Dowsing\Tech\GIS\DWG\Wing\2023\_09 Environmental Statement\Archaeology and Cultural Heritage\TAIDBA\05356\_00012\_0650\_1 Designated Cultural Heritage Assets.mxd





**Legend**

- Order Limits
- Onshore Segment Break
- Onshore Substation (OnSS) Footprint
- Onshore Substation (OnSS) Temporary Construction Compound
- Onshore Export Cable Corridor (ECC) - Trenchless
- Onshore Export Cable Corridor (ECC) - Open Cut or Trenchless
- 400kV Underground Cable Corridor - Trenchless
- 400kV Underground Cable Corridor - Open Cut or Trenchless
- Primary Construction Compound
- Secondary Construction Compound
- Cable Installation Compound
- Permanent Access Track
- Temporary Access Track
- Indicative Haul Road
- Maximum Extent of On-site Mitigation Planting
- Maximum Extent of Off-site Mitigation Planting
- Onshore Drainage
- Onshore Drainage and Enabling Access Track
- Enabling Access Track

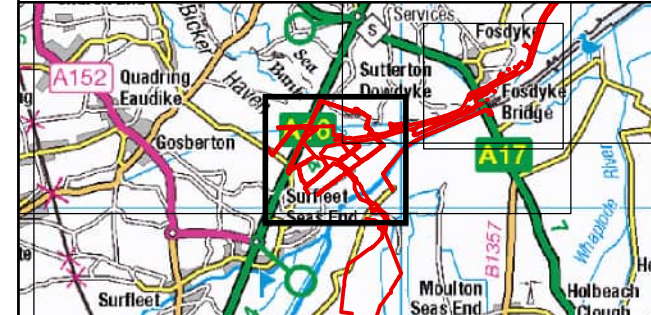
**Listed Building (Grade)**

- II

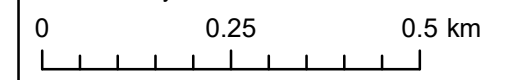
**Notes**

ID's shown only for selected records.

Sources:  
© Historic England 2023. Contains Ordnance Survey data © Crown copyright and database right 2023



Coordinate System: British National Grid



Scale: 1:10,000

A3 Page Size

Environmental Statement

Designated Cultural Heritage Assets

Figure 20.1.1.12 (Detailed Inset 6)



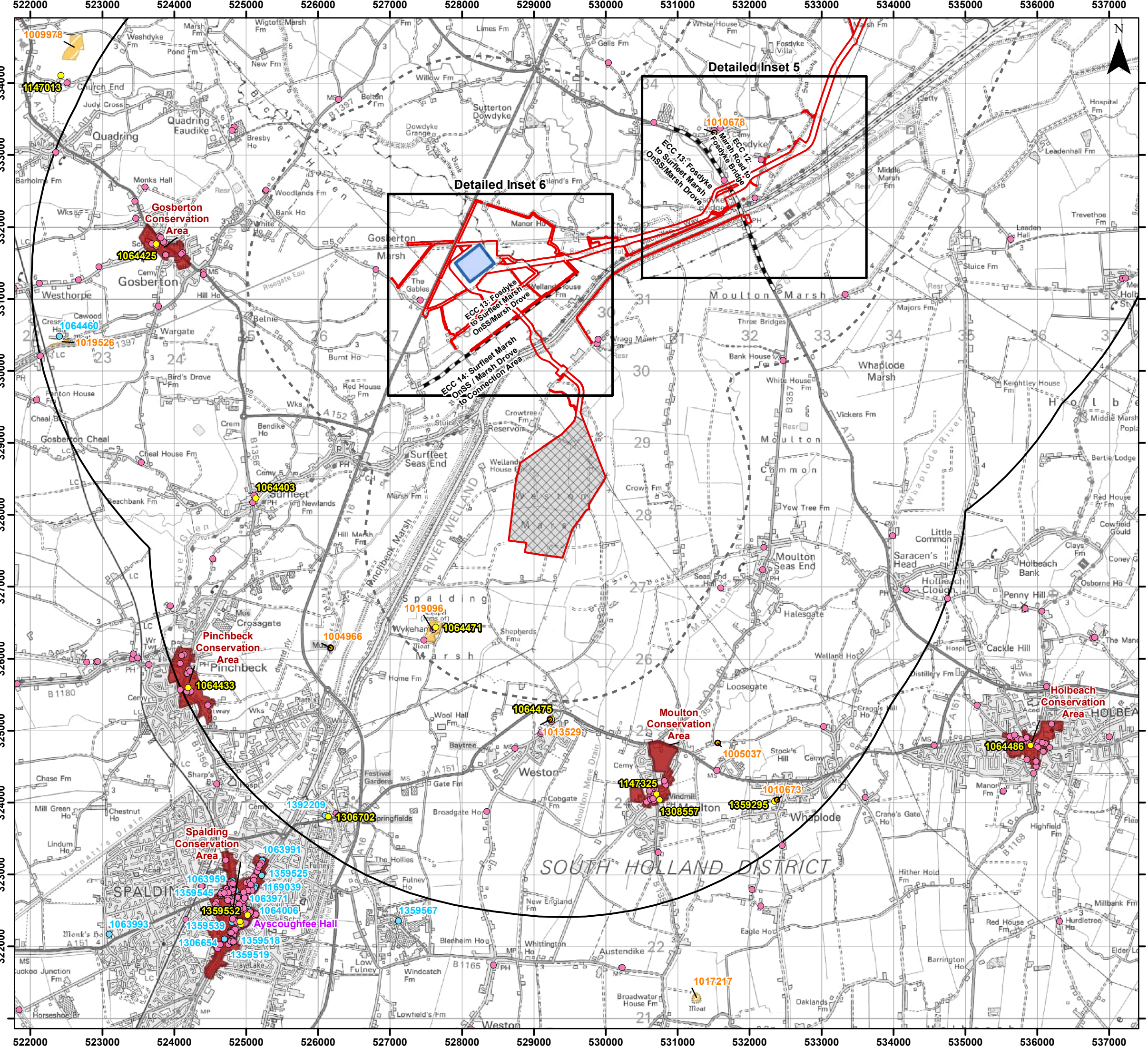
Date: 05/03/2024  
Produced By: JCS  
Revision: 0.1



© Crown copyright [and database rights] (2024)  
0100031673

Document Path: P:\05356 - Gobe Consultants Ltd\00012 GTRP Outer Dowsing\Tech\GIS\DWG\Wing\2023\_09 Environmental Statement\Archaeology and Cultural Heritage\TAIDRA\05356\_00012\_0650\_1 Designated Cultural Heritage Assets.mxd





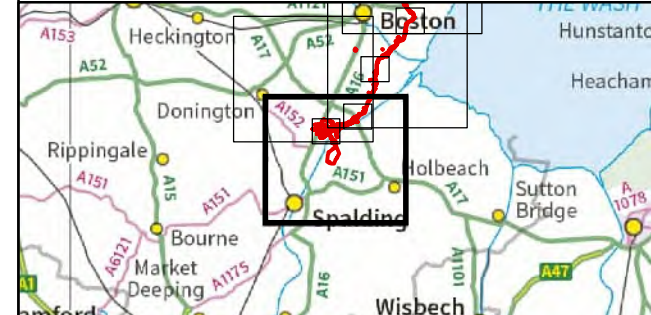
### Legend

- Order Limits
- Onshore Segment Break
- Onshore Substation (OnSS) Footprint
- Connection Area
- Onshore Order Limits 2 km Buffer
- Onshore Order Limits 5 km Buffer
- Registered Park and Garden
- Scheduled Monument
- Schedule Monument Centre Point
- Conservation Area

### Listed Building (Grade)

- I
- II
- II\*

**Notes**  
 ID's shown only for selected records.  
 Sources:  
 © Historic England 2023. Contains Ordnance Survey data © Crown copyright and database right 2023



Coordinate System: British National Grid  
 0 1 2 km  
 Scale: 1:50,000  
 A3 Page Size

Environmental Statement  
 Designated Cultural Heritage Assets  
 Figure 20.1.1.13 (Overview Page 7)



**OUTER DOWING**  
OFFSHORE WIND



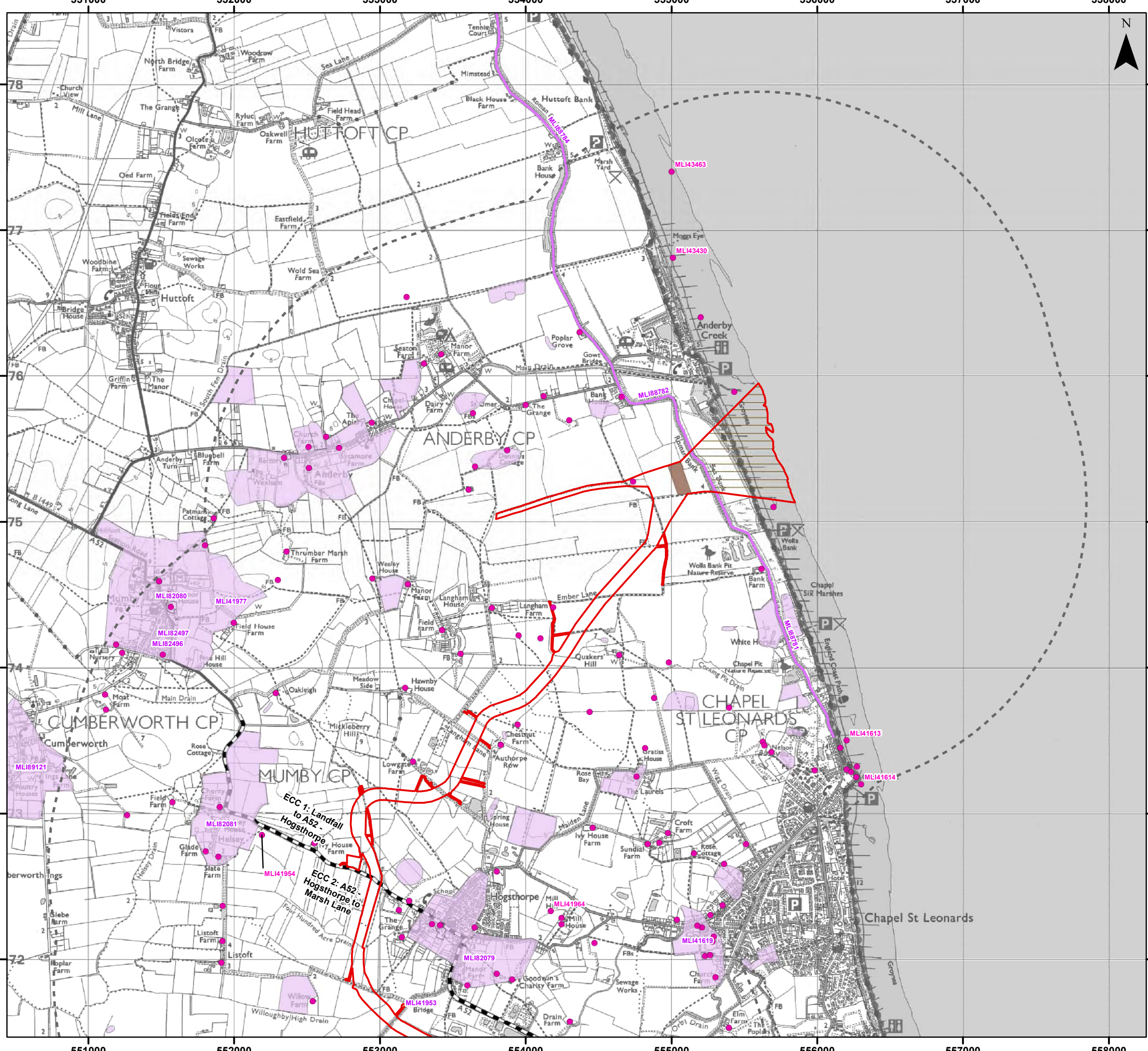
**SLR**

Date: 05/03/2024  
 Produced By: JCS  
 Revision: 0.1

© Crown copyright [and database rights] (2024)  
 0100031673

Document Path: P:\05356 - Gobe Consultants Ltd\00012 GTRA Outer Dowing\Tech\GIS\DWG\Wing\2023 09 Environmental Statement\Archaeology and Cultural Heritage\TAIDBA\05356\_00012\_0650\_1 Designated Cultural Heritage Assets.mxd

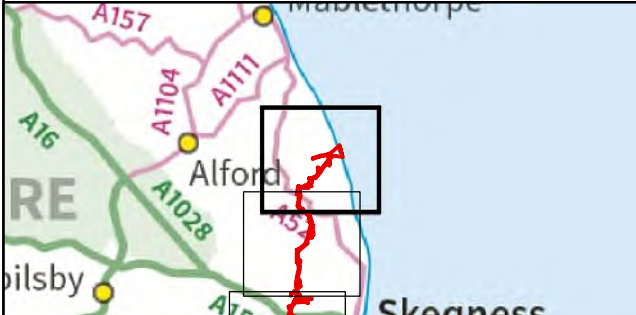




### Legend

- Order Limits
- Onshore Segment Break
- Landfall Trenchless Works Area
- Transition Joint Bay Area
- Onshore Order Limits 2 km Buffer
- HER Entry - Point
- HER Entry - Linear Feature
- HER Entry - Area Feature

**Notes**  
 ID's shown only for selected records  
 Sources:  
 Data provided by Lincolnshire County Council (2022)



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

Environmental Statement  
 Non-Designated Cultural Heritage Assets  
 Figure 20.1.2.1 (Overview Page 1)



**OUTER DOWING**  
OFFSHORE WIND



**SLR**

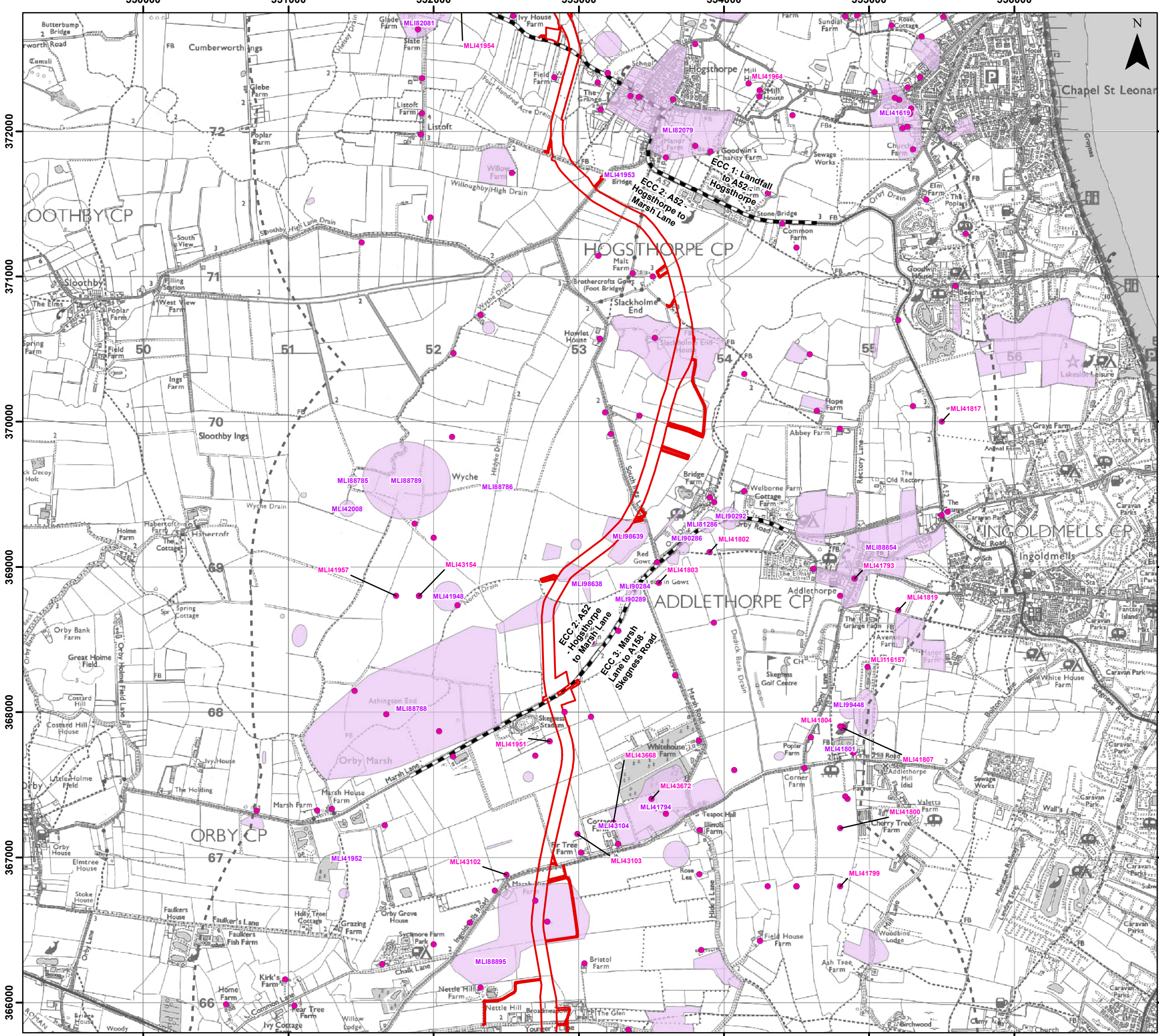
Date: 05/03/2024  
 Produced By: JCS  
 Revision: 0.1

© Crown copyright [and database rights] (2024)  
0100031673

Document Path: P:\05356 - Gobe Consultants Ltd\00012 GTRP Outer Dowing\Tech\GIS\DWG\Wing\2023 09 Environmental Statement\Archaeology and Cultural Heritage\TAIDBA\05356\_00012\_0651\_1 Non-Designated Cultural Heritage Assets.mxd



550000 551000 552000 553000 554000 555000 556000

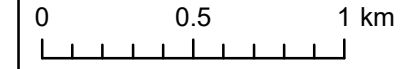


- Legend**
- Order Limits
  - Onshore Segment Break
  - Onshore Order Limits 2 km Buffer
  - HER Entry - Point
  - HER Entry - Area Feature

**Notes**  
 ID's shown only for selected records  
 Sources:  
 Data provided by Lincolnshire County Council (2022)



Coordinate System: British National Grid



Scale: 1:25,000 A3 Page Size

Environmental Statement  
 Non-Designated Cultural Heritage Assets

Figure 20.1.2.2 (Overview Page 2)



Date: 05/03/2024  
 Produced By: JCS  
 Revision: 0.1



© Crown copyright [and database rights] (2024)  
 0100031673

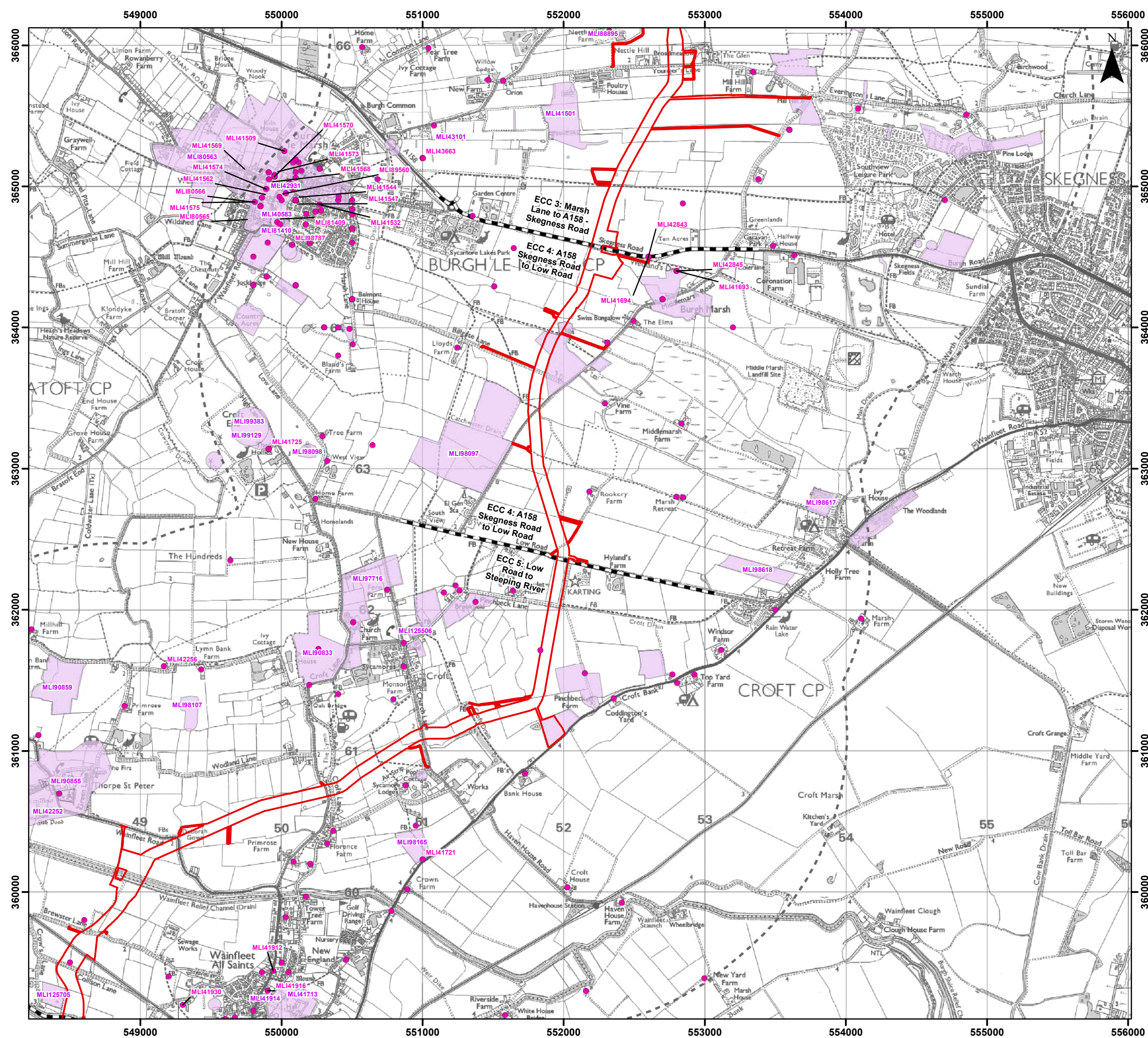
372000  
371000  
370000  
369000  
368000  
367000  
366000

372000  
371000  
370000  
369000  
368000  
367000  
366000

550000 551000 552000 553000 554000 555000 556000

Document Path: P:\05356 - Gobe Consultants Ltd\00012 GTRP Outer Dowsing\GIS\DWG\Wind\2023 09 Environmental Statement\Archaeology and Cultural Heritage\TAIDBA\05356\_00012\_0651\_1 Non-Designated Cultural Heritage Assets.mxd





- ### Legend
- Order Limits
  - Onshore Segment Break
  - Onshore Order Limits 2 km Buffer
  - HER Entry - Point
  - HER Entry - Area Feature

**Notes**  
 ID's shown only for selected records  
 Sources:  
 Data provided by Lincolnshire County Council (2022)



Coordinate System: British National Grid  
 0 0.5 1 km

Scale: 1:25,000 A3 Page Size

Environmental Statement  
 Non-Designated Cultural Heritage Assets

Figure 20.1.2.3 (Overview Page 3)



Date: 05/03/2024  
 Produced By: JCS  
 Revision: 0.1



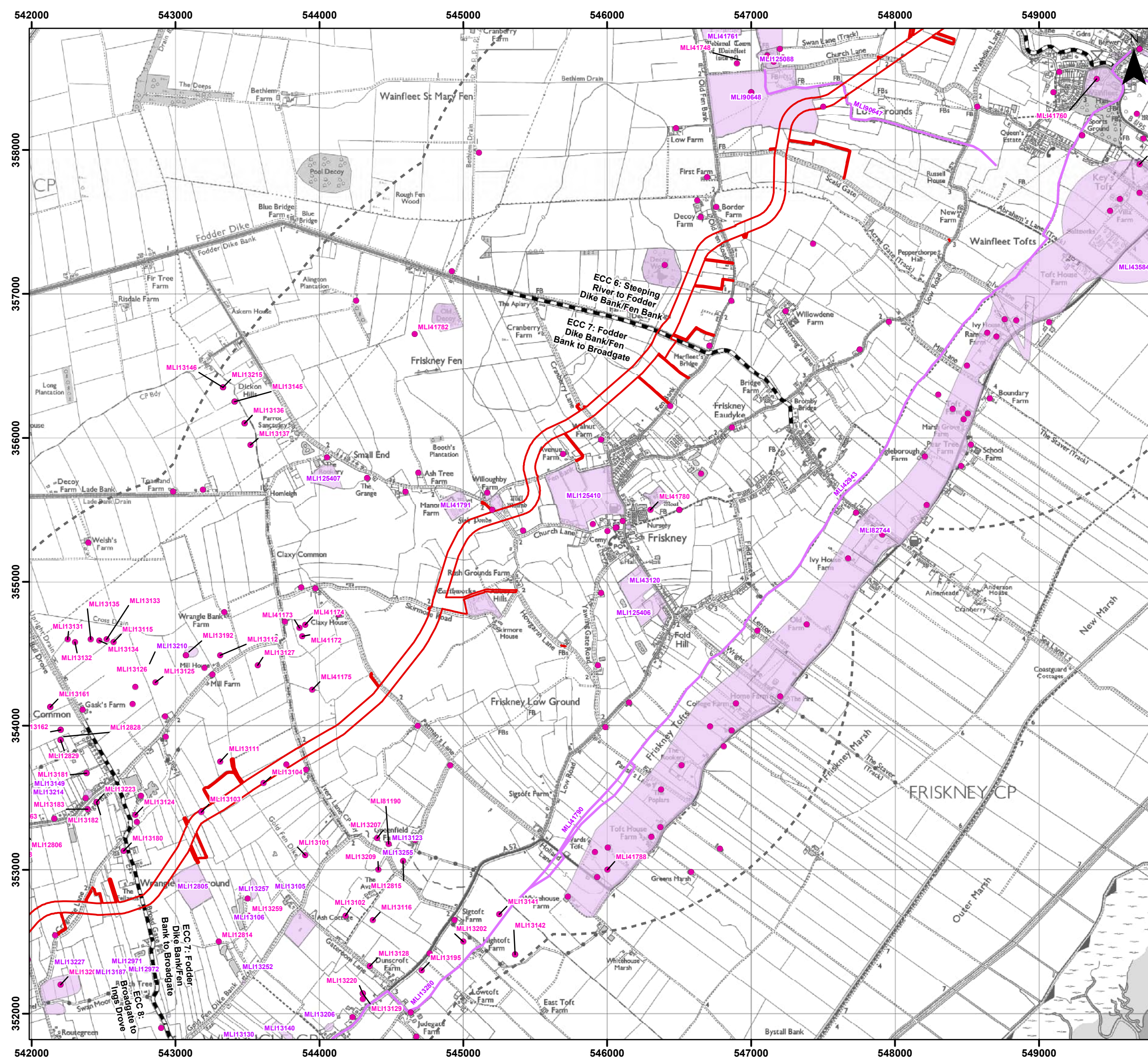
© Crown copyright [and database rights] (2024)  
 0100031673

Document Path: P:\05356 - Gobe Consultants Ltd\0012 GTR Outer Dowsing\GIS\DWG\Wing\2023 09 Environmental Statement\Archaeology and Cultural Heritage\TAIDBA\05356\_00012\_0651\_1 Non-Designated Cultural Heritage Assets.mxd





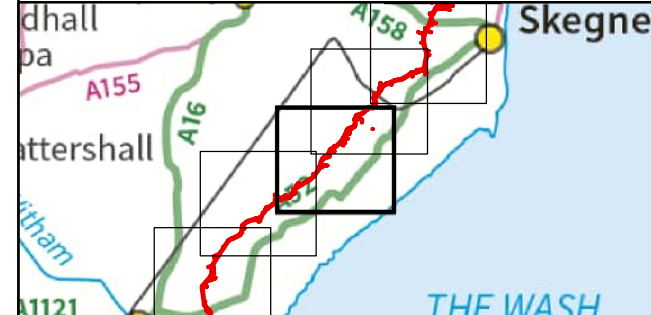




### Legend

- Order Limits
- Onshore Segment Break
- Onshore Order Limits 2 km Buffer
- HER Entry - Point
- HER Entry - Linear Feature
- HER Entry - Area Feature

**Notes**  
 ID's shown only for selected records  
 Sources:  
 Data provided by Lincolnshire County Council (2022)



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

Environmental Statement  
 Non-Designated Cultural Heritage Assets  
 Figure 20.1.2.5 (Overview Page 5)



Date: 05/03/2024  
 Produced By: JCS  
 Revision: 0.1

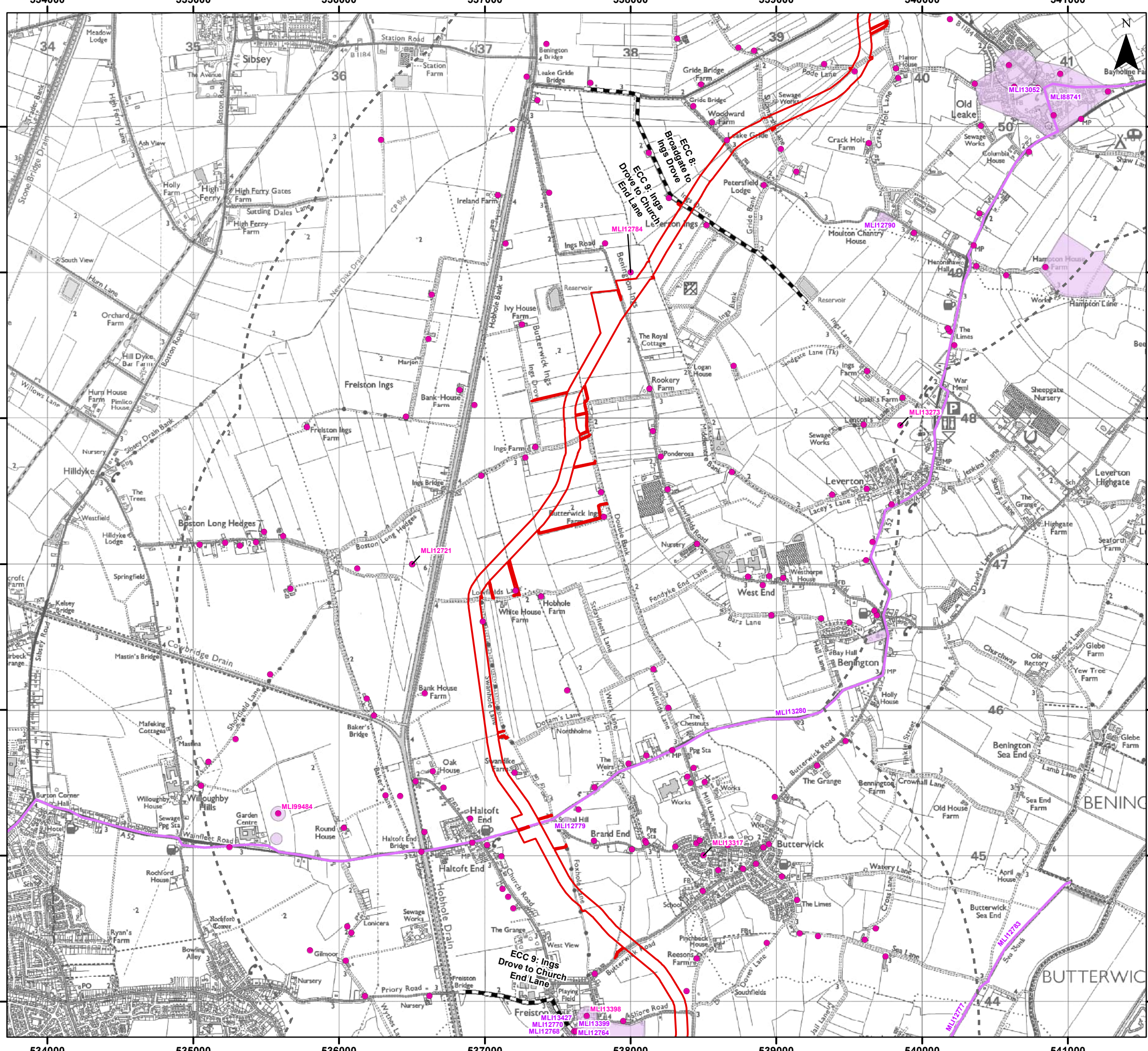
© Crown copyright [and database rights] (2024)  
 0100031673

Document Path: P:\05356 - Gobe Consultants Ltd\00012 GTRA Outer Dowsing\Tech\GIS\DWG\Wing\2023 09 Environmental Statement\Archaeology and Cultural Heritage\TAIDBA\05356\_00012\_0651\_1 Non-Designated Cultural Heritage Assets.mxd









### Legend

- Order Limits
- Onshore Segment Break
- Onshore Order Limits 2 km Buffer
- HER Entry - Point
- HER Entry - Linear Feature
- HER Entry - Area Feature

### Notes

ID's shown only for selected records

Sources:  
Data provided by Lincolnshire County Council (2022)



Coordinate System: British National Grid

0 0.5 1 km

Scale: 1:25,000

A3 Page Size

Environmental Statement

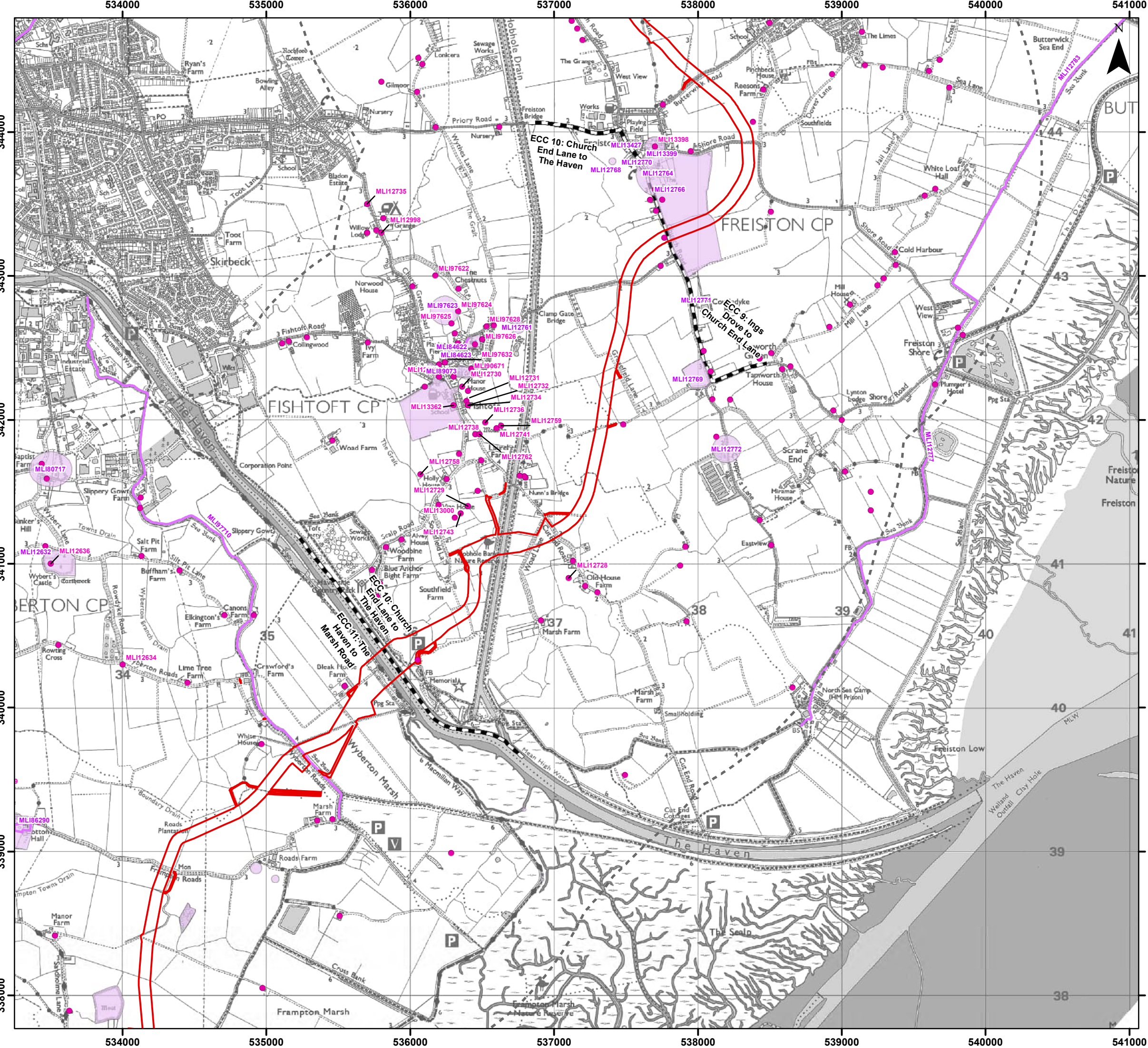
Non-Designated Cultural Heritage Assets

Figure 20.1.2.7 (Overview Page 7)



Document Path: P:\05356 - Gobe Consultants Ltd\00012 GTRA Outer Dowsing\Tech\GIS\DWG\Wing\2023 09 Environmental Statement\Archaeology and Cultural Heritage\TAIDBA\05356\_00012\_0651\_1 Non-Designated Cultural Heritage Assets.mxd





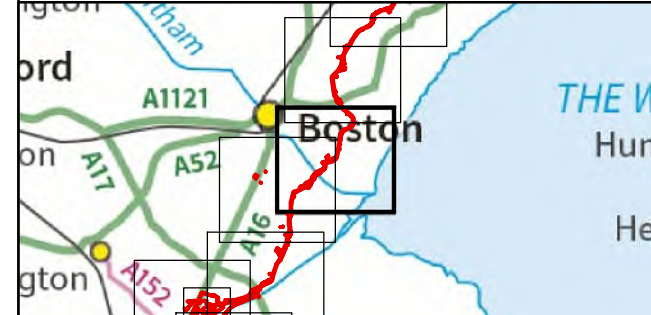
### Legend

- Order Limits
- Onshore Segment Break
- Onshore Order Limits 2 km Buffer
- HER Entry - Point
- HER Entry - Linear Feature
- HER Entry - Area Feature

### Notes

ID's shown only for selected records

Sources:  
Data provided by Lincolnshire County Council (2022)



Coordinate System: British National Grid

Scale: 1:25,000

A3 Page Size

Environmental Statement

Non-Designated Cultural Heritage Assets

Figure 20.1.2.8 (Overview Page 8)

**OUTER DOWSING**  
OFFSHORE WIND

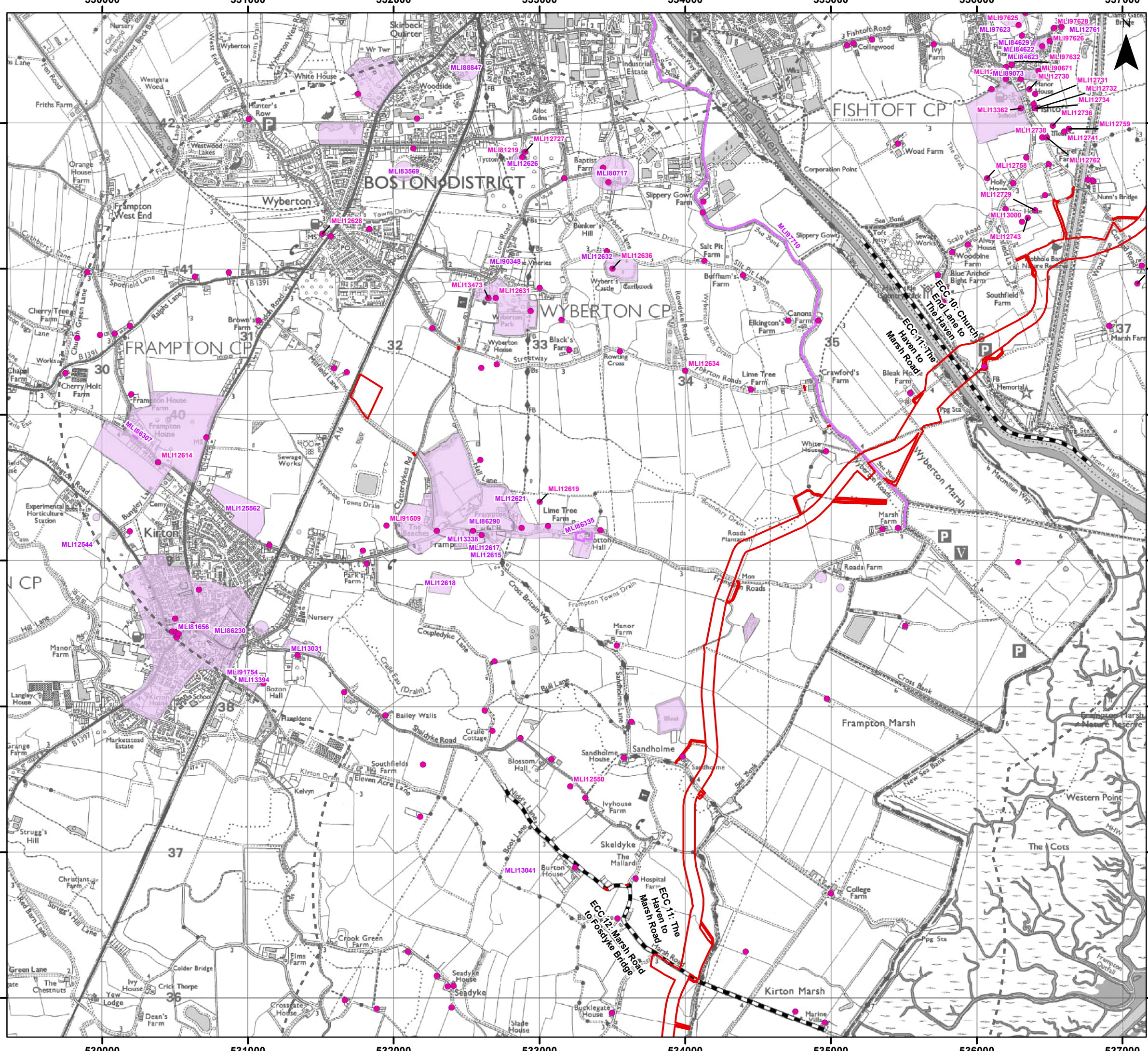
**SLR**

Date: 05/03/2024  
Produced By: JCS  
Revision: 0.1

© Crown copyright [and database rights] (2024)  
0100031673

Document Path: P:\05356 - Gobe Consultants Ltd\00012 GTR - Outer Dosing\Tech\GIS\DWG\Wing\2023\_09 Environmental Statement\Archaeology and Cultural Heritage\TIDBA\05356\_00012\_0651\_1 Non-Designated Cultural Heritage Assets.mxd





### Legend

- Order Limits
- Onshore Segment Break
- Onshore Order Limits 2 km Buffer
- HER Entry - Point
- HER Entry - Linear Feature
- HER Entry - Area Feature

**Notes**  
 ID's shown only for selected records  
 Sources:  
 Data provided by Lincolnshire County Council (2022)



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

Environmental Statement  
 Non-Designated Cultural Heritage Assets  
 Figure 20.1.2.9 (Overview Page 9)



**OUTER  
DOSING**  
OFFSHORE WIND



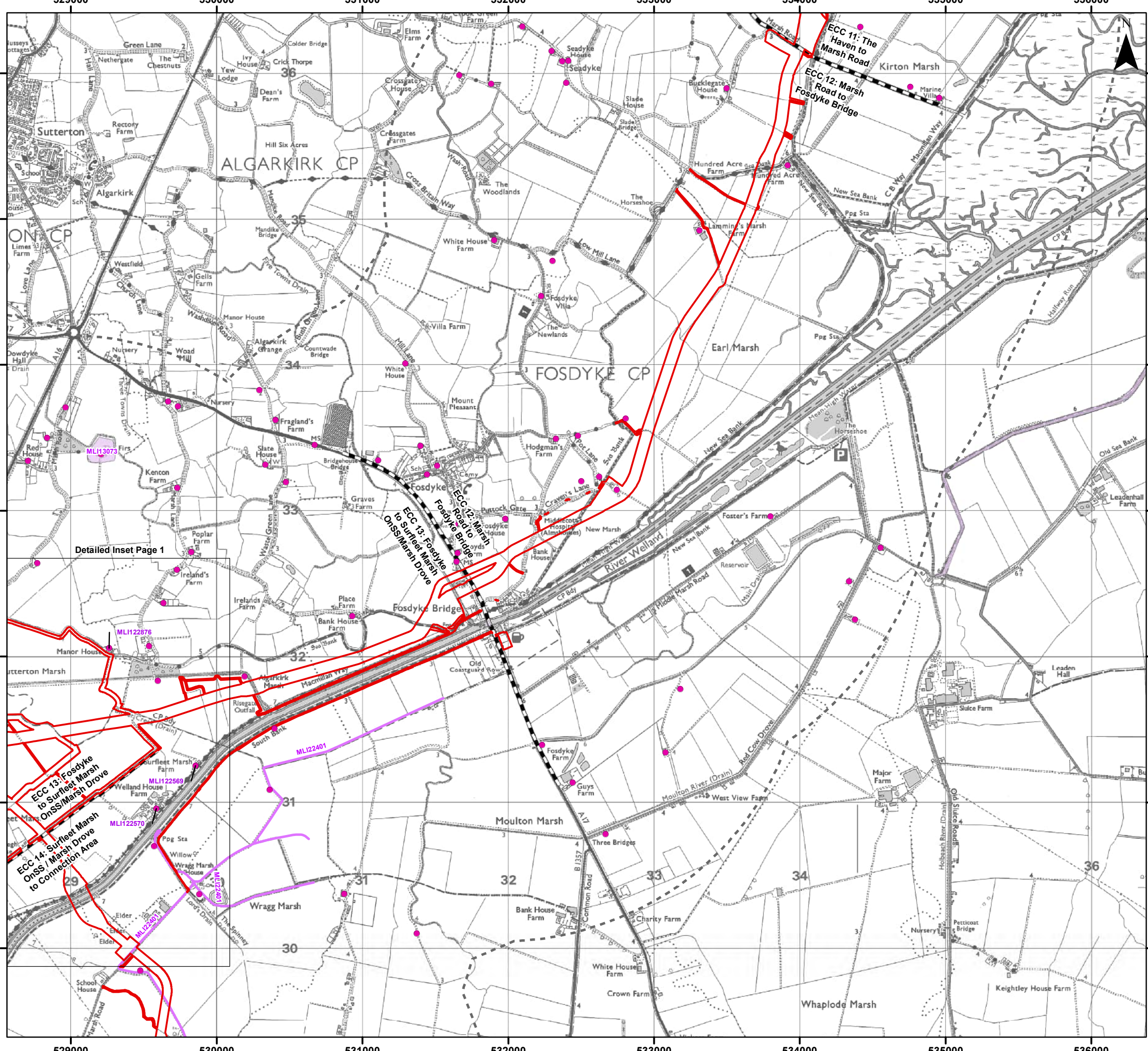
**SLR**

Date: 05/03/2024  
 Produced By: JCS  
 Revision: 0.1

© Crown copyright [and database rights] (2024)  
0100031673

Document Path: P:\05356 - Gobe Consultants Ltd\00012 GTRA Outer Dosing\Tech\GIS\Drawings\Wing\2023 09 Environmental Statement\Archaeology and Cultural Heritage\TAIDBA\05356\_00012\_0651\_1 Non-Designated Cultural Heritage Assets.mxd

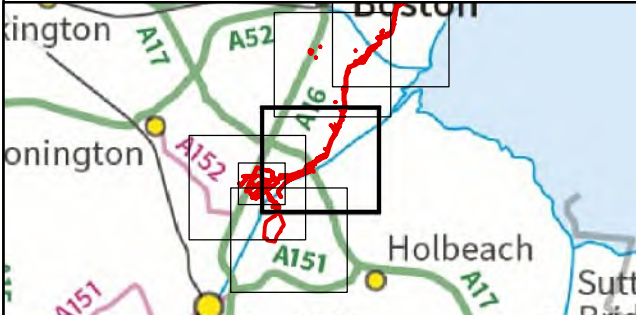




### Legend

- Order Limits
- Onshore Segment Break
- Onshore Order Limits 2 km Buffer
- HER Entry - Point
- HER Entry - Linear Feature
- HER Entry - Area Feature

**Notes**  
 ID's shown only for selected records  
 Sources:  
 Data provided by Lincolnshire County Council (2022)



Coordinate System: British National Grid  
 0 0.5 1 km

Scale: 1:25,000 A3 Page Size

Environmental Statement  
 Non-Designated Cultural Heritage Assets

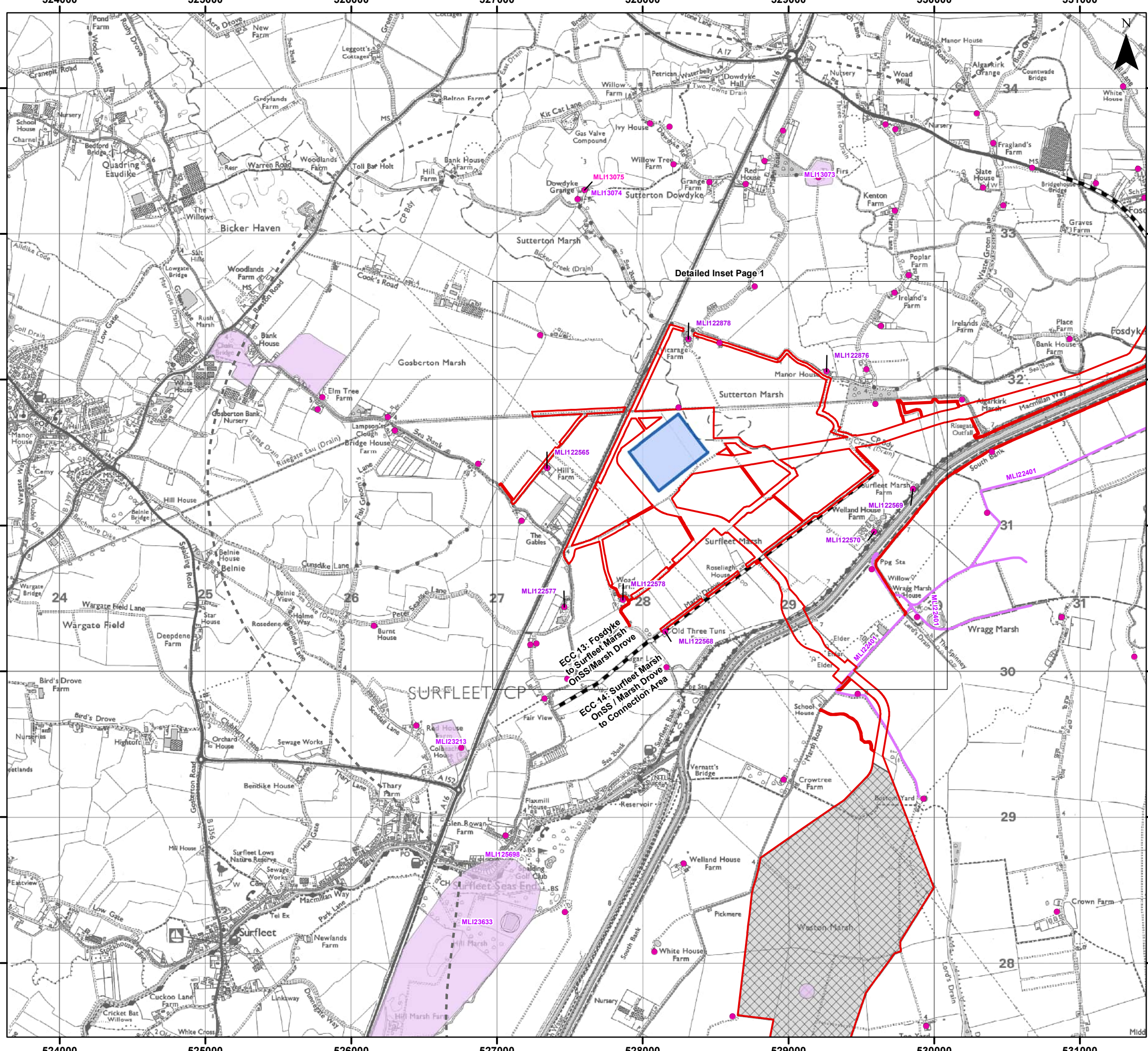
Figure 20.1.2.10 (Overview Page 10)



Date: 05/03/2024  
 Produced By: JCS  
 Revision: 0.1 © Crown copyright [and database rights] (2024) 0100031673

Document Path: P:\05356 - Gobe Consultants Ltd\00012 GTRA Outer Dowsing\GIS\DWG\Wing\2023 09 Environmental Statement\Archaeology and Cultural Heritage\TAIDBA\05356\_00012\_0561\_1 Non-Designated Cultural Heritage Assets.mxd





### Legend

- Order Limits
- Onshore Segment Break
- Onshore Substation (OnSS) Footprint
- Connection Area
- Onshore Order Limits 2 km Buffer
- HER Entry - Point
- HER Entry - Linear Feature
- HER Entry - Area Feature

### Notes

ID's shown only for selected records

Sources:  
Data provided by Lincolnshire County Council (2022)

Coordinate System: British National Grid

0 0.5 1 km

Scale: 1:25,000

A3 Page Size

Environmental Statement

Non-Designated Cultural Heritage Assets

Figure 20.1.2.11 (Overview Page 11)



**OUTER DOWSING**  
OFFSHORE WIND



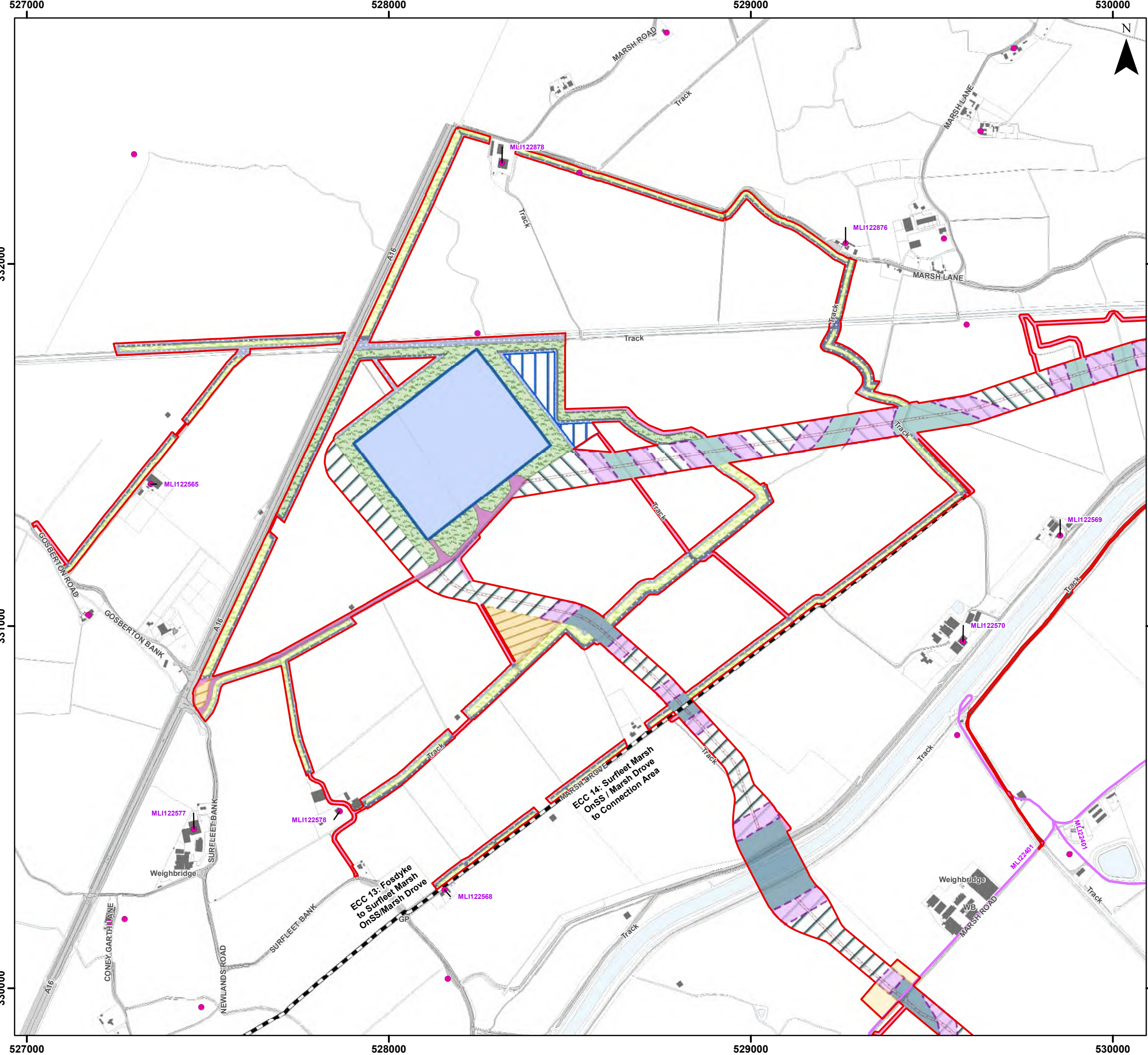
**SLR**

Date: 05/03/2024  
Produced By: JCS  
Revision: 0.1

© Crown copyright [and database rights] (2024)  
0100031673

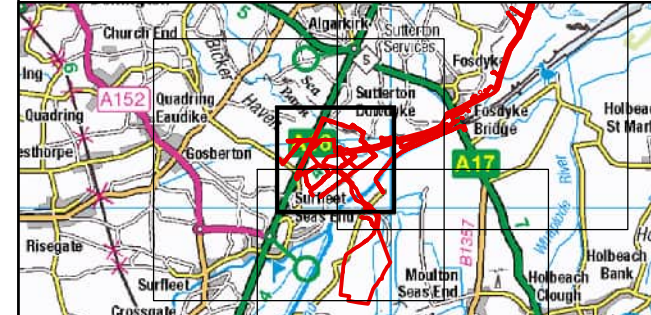
Document Path: P:\05356 - Gobe Consultants Ltd\00012 GTR4 Outer Dowsing\GIS\DWG\Wing\2023 09 Environmental Statement\Archaeology and Cultural Heritage\TAIDBA\05356\_00012\_0651\_1 Non-Designated Cultural Heritage Assets.mxd





- ### Legend
- Order Limits
  - Onshore Segment Break
  - Onshore Substation (OnSS) Footprint
  - Onshore Substation (OnSS) Temporary Construction Compound
  - Onshore Export Cable Corridor (ECC) - Trenchless
  - Onshore Export Cable Corridor (ECC) - Open Cut or Trenchless
  - 400kV Underground Cable Corridor - Trenchless
  - 400kV Underground Cable Corridor - Open Cut or Trenchless
  - Primary Construction Compound
  - Secondary Construction Compound
  - Cable Installation Compound
  - Permanent Access Track
  - Temporary Access Track
  - Indicative Haul Road
  - Maximum Extent of On-site Mitigation Planting
  - Maximum Extent of Off-site Mitigation Planting
  - Onshore Drainage
  - Onshore Drainage and Enabling Access Track
  - Enabling Access Track
  - HER Entry - Point
  - HER Entry - Linear Feature
  - HER Entry - Area Feature


**Notes**  
 ID's shown only for selected records  
 Sources:  
 Data provided by Lincolnshire County Council (2022)




Coordinate System: British National Grid  
 0 0.5 km

Scale: 1:10,000 A3 Page Size

Environmental Statement  
 Non-Designated Cultural Heritage Assets  
 Figure 20.1.2.12 (Detailed Inset Page 1)



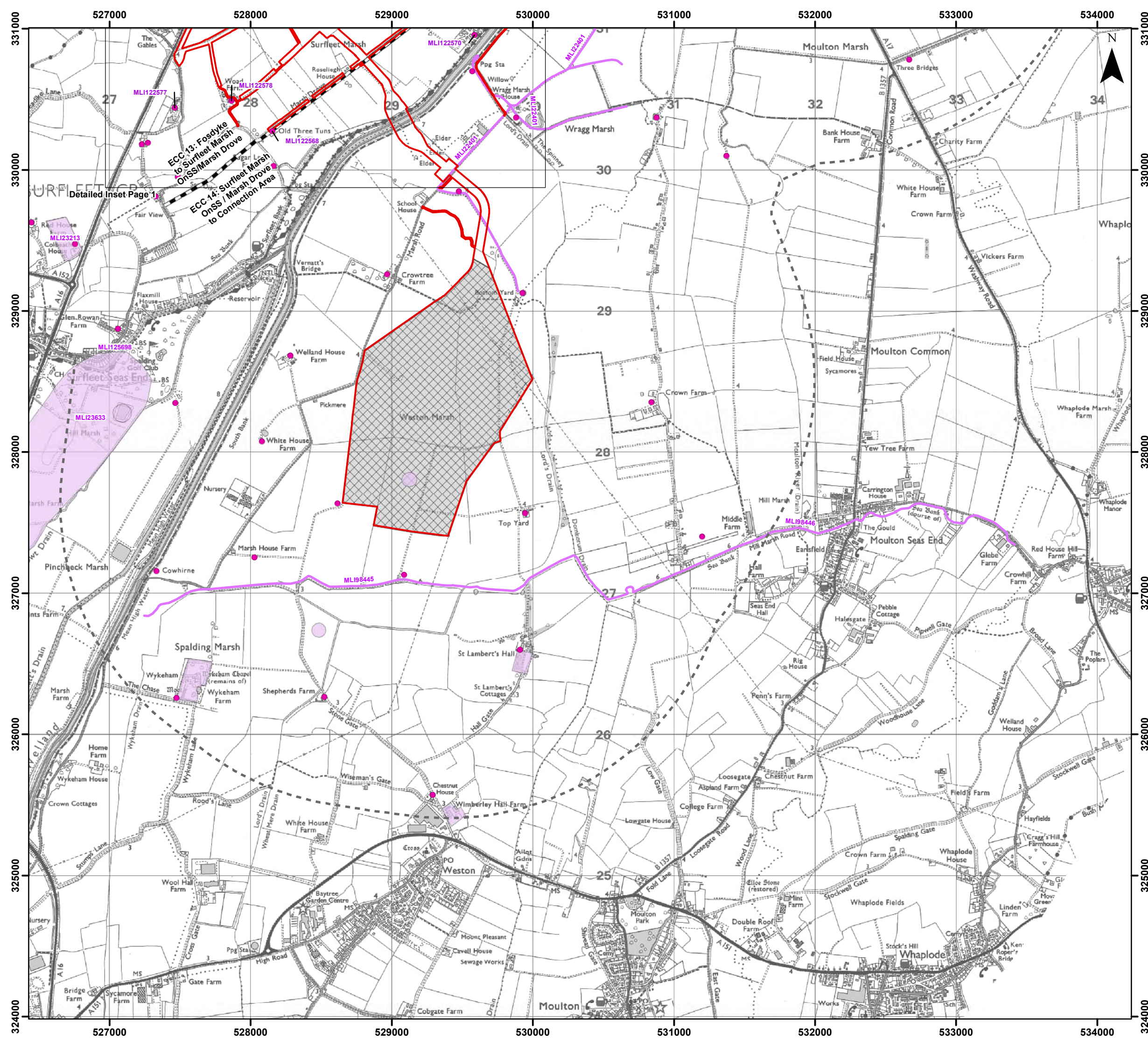
Date: 05/03/2024  
 Produced By: JCS  
 Revision: 0.1



© Crown copyright [and database rights] (2024)  
 0100031673

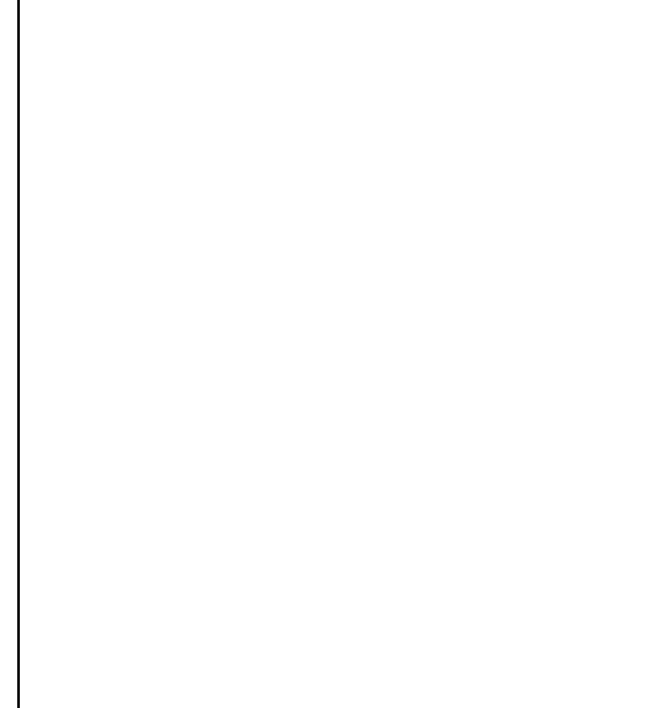
Document Path: P:\05356 - Gobe Consultants Ltd\00012 GTRP Outer Dowing\Tech\GIS\Drawings\Wing\2023\_09 Environmental Statement\Archaeology and Cultural Heritage\TAIDRA\05356\_00012\_0951\_1 Non-Designated Cultural Heritage Assets.mxd



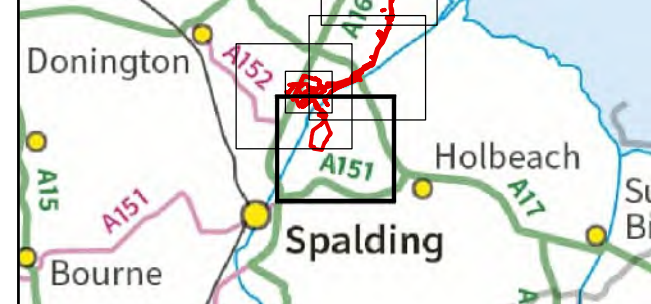


### Legend

- Order Limits
- Onshore Segment Break
- Connection Area
- Onshore Order Limits 2 km Buffer
- HER Entry - Point
- HER Entry - Linear Feature
- HER Entry - Area Feature



**Notes**  
 ID's shown only for selected records  
 Sources:  
 Data provided by Lincolnshire County Council (2022)



Environmental Statement  
 Non-Designated Cultural Heritage Assets  
 Figure 20.1.2.13 (Overview Page 12)



**OUTER DOWSING**  
OFFSHORE WIND



**SLR**

Date: 05/03/2024  
 Produced By: JCS  
 Revision: 0.1

© Crown copyright [and database rights] (2024)  
 0100031673

Document Path: P:\05356 - Gobe Consultants Ltd\00012 GTRA Outer Dowsing\GIS\DWG\Wing\2023 09 Environmental Statement\Archaeology and Cultural Heritage\TAIDBA\05356\_00012\_0651\_1 Non-Designated Cultural Heritage Assets.mxd



553000





554000

555000

556000



### Legend

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

### Notes

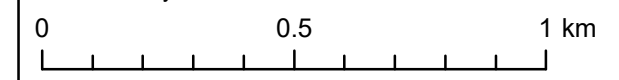
LiDAR Hillshade Settings:  
 Azimuth - 225  
 Altitude - 45  
 Z Factor - 40

### Sources:

© Environment Agency copyright and/or database right 2021. All rights reserved.



Coordinate System: British National Grid



Scale: 1:15,000

A3 Page Size

Environmental Statement

Processed LiDAR Imagery

Figure 20.1.3.1 (Overview Page 1)



Date: 22/02/2024  
 Produced By: JCS  
 Revision: 0.1



© Crown copyright [and database rights] (2024)  
 0100031673



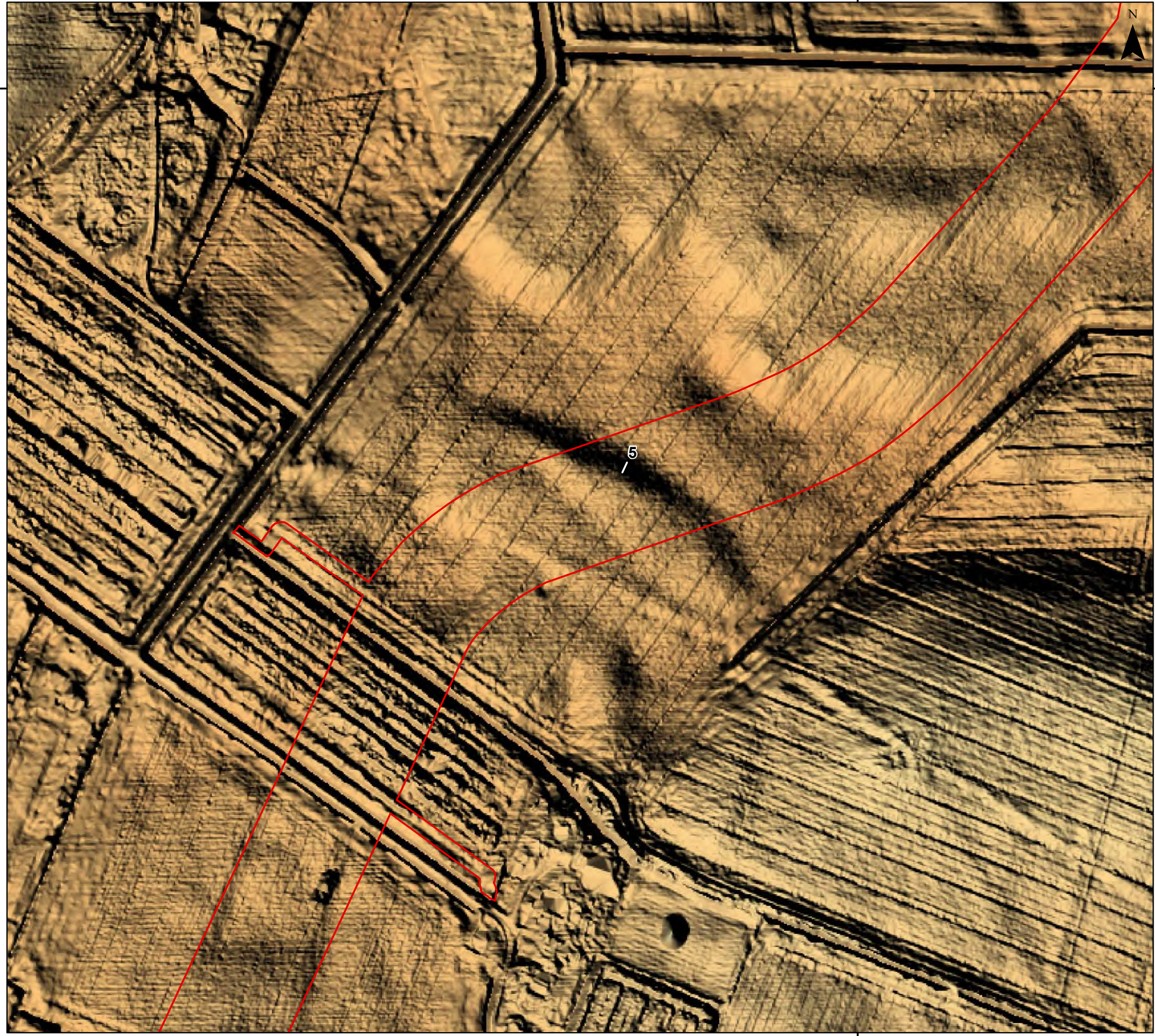
Document Path: \\gis1\st1\GIS\Projects\1\Projects\05356 - Goble Consultants Ltd\00012 GTR4 Outer Dowsing\Tech\GIS\DW\W\King\2023\_09 Environmental Statement\Archaeology and Cultural Heritage\TA\DBA\05356\_00012\_0682\_1 Processed Lidar Imagery.mxd



554000



374000



374000

554000

### Legend

 Order Limits

### Notes

LiDAR Hillshade Settings:  
Azimuth - 225  
Altitude - 45  
Z Factor - 40

Sources:  
© Environment Agency copyright and/or database right 2021. All rights reserved.



Coordinate System: British National Grid



Scale: 1:2,500

A3 Page Size

Environmental Statement

Processed LiDAR Imagery

Figure 20.1.3.2 (Detailed Inset 1)



Date: 22/02/2024  
Produced By: JCS  
Revision: 0.1



© Crown copyright [and database rights] (2024)  
0100031673

Document Path: \\gis1stas\GIS Projects\1\Projects\05356 - Gobe Consultants Ltd\00012 GTR4 Outer Dowsing\Tech\GIS\DW\Wking\2023\_09 Environmental Statement\Archaeology and Cultural Heritage\TA\DBA\05356\_00012\_0652\_1 Processed Lidar Imagery.mxd





**Legend**

- Order Limits
- Onshore Segment Break

**Notes**  
 LiDAR Hillshade Settings:  
 Azimuth - 225  
 Altitude - 45  
 Z Factor - 40

**Sources:**  
 © Environment Agency copyright and/or database right 2021. All rights reserved.

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

Environmental Statement  
 Processed LiDAR Imagery  
 Figure 20.1.3.3 (Overview Page 2)

**OUTER DOWSING**  
 OFFSHORE WIND

Date: 22/02/2024  
 Produced By: JCS  
 Revision: 0.1

© Crown copyright [and database rights] (2024)  
 0100031673

**SLR**

Document Path: \\gis1\st1\GIS\Projects\1\Projects\05356 - Goble Consultants Ltd\00012 GTR4 Outer Dowsing\Tech\GIS\ID\wgs\wking\2023\_09 Environmental Statement\Archaeology and Cultural Heritage\TA\DBA\05356\_00012\_0692\_1 Processed Lidar Imagery.mxd



554000



### Legend

Order Limits

### Notes

LiDAR Hillshade Settings:  
 Azimuth - 225  
 Altitude - 45  
 Z Factor - 40

### Sources:

© Environment Agency copyright and/or database right 2021. All rights reserved.



Coordinate System: British National Grid



Scale: 1:2,500

A3 Page Size

Environmental Statement

Processed LiDAR Imagery

Figure 20.1.3.4 (Detailed Inset 2)



Date: 22/02/2024  
 Produced By: JCS  
 Revision: 0.1



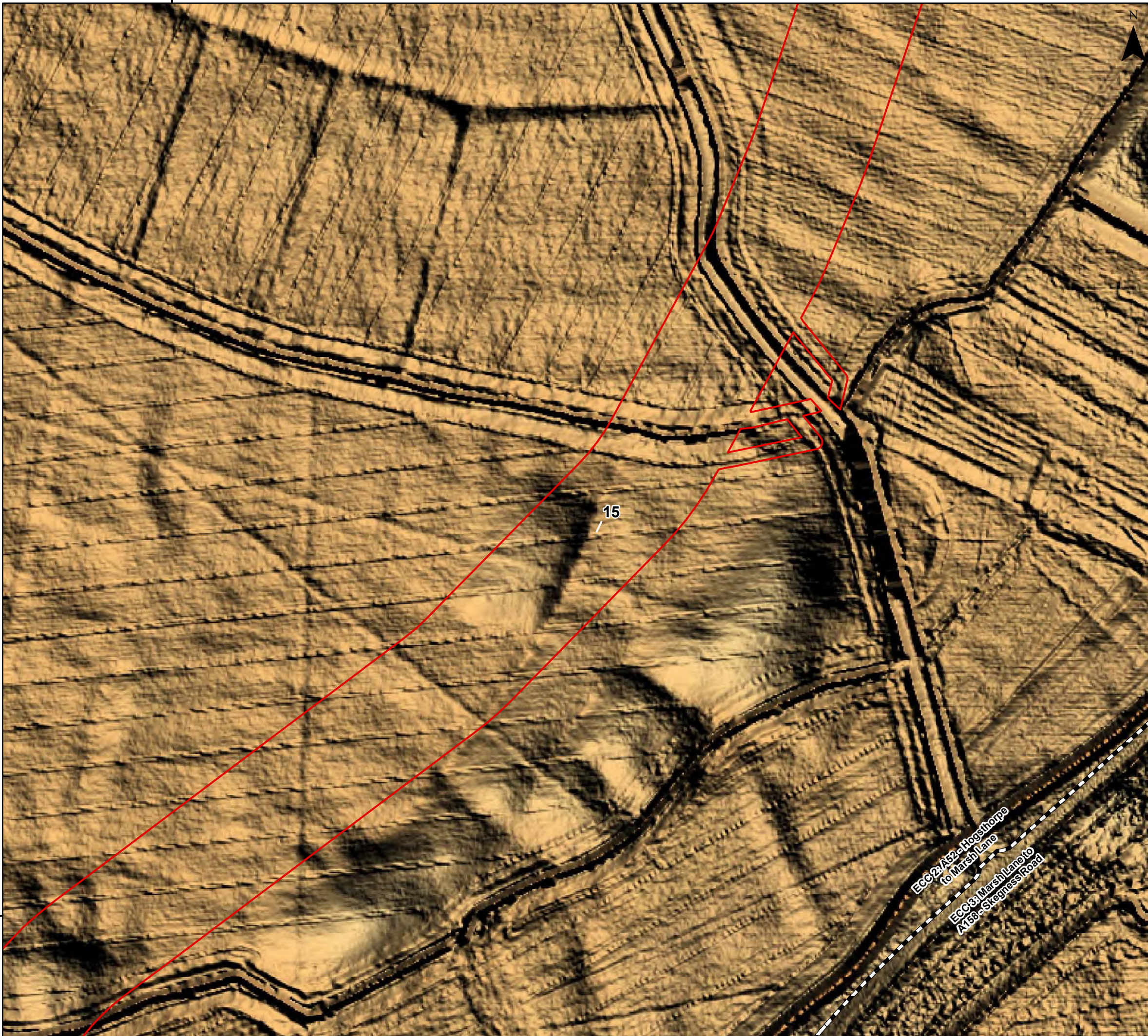
© Crown copyright [and  
 database rights] (2024)  
 0100031673

554000

Document Path: \\gisf1stas\GIS Projects \1\Projects\05356 - Goble Consultants Ltd\00012 GTR4 Outer Dowsing\Tech\GIS\IDW\Wkg\2023\_09 Environmental Statement\Archaeology and Cultural Heritage\TA\DBA\05356\_00012\_0652\_1 Processed Lidar Imagery.mxd



553000



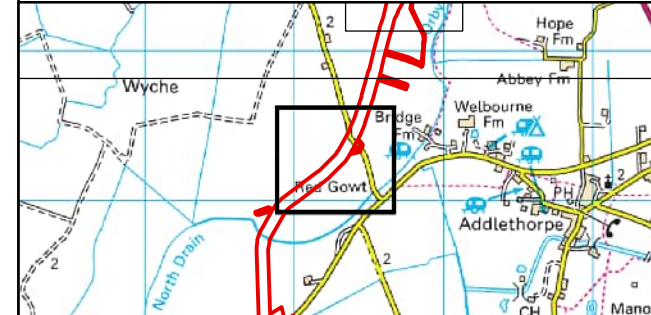
### Legend

- Order Limits
- Onshore Segment Break

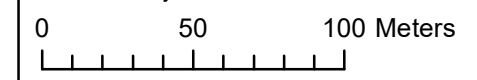
### Notes

LiDAR Hillshade Settings:  
 Azimuth - 225  
 Altitude - 45  
 Z Factor - 40

Sources:  
 © Environment Agency copyright and/or database right 2021. All rights reserved.



Coordinate System: British National Grid



Scale: 1:2,500

A3 Page Size

Environmental Statement

Processed LiDAR Imagery

Figure 20.1.3.5 (Detailed Inset 3)



Date: 22/02/2024  
 Produced By: JCS  
 Revision: 0.1



© Crown copyright [and database rights] (2024)  
 0100031673

Document Path: \\gis\st1\GIS\Projects\1\Projects\05356 - Gobe Consultants Ltd\00012 GTR4 Outer Dowsing\Tech\GIS\DW\W\King\2023\_09 Environmental Statement\Archaeology and Cultural Heritage\TA\DBA\05356\_00012\_2062\_1 Processed Lidar Imagery.mxd

369000

553000

006930





**Legend**

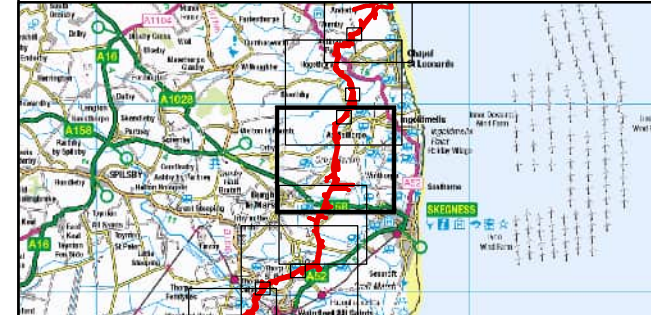
- Order Limits
- Onshore Segment Break

**Notes**

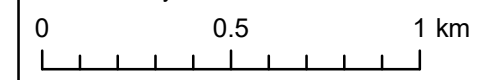
LiDAR Hillshade Settings:  
 Azimuth - 225  
 Altitude - 45  
 Z Factor - 40

**Sources:**

© Environment Agency copyright and/or database right 2021. All rights reserved.



Coordinate System: British National Grid



Scale: 1:20,000

A3 Page Size

Environmental Statement

Processed LiDAR Imagery

Figure 20.1.3.6 (Overview Page 3)



Date: 22/02/2024  
 Produced By: JCS  
 Revision: 0.1



© Crown copyright [and database rights] (2024)  
 0100031673

Document Path: \\gis1\stg\GIS Projects \1\Projects\05356 - Goble Consultants Ltd\00012 GTR4 Outer Dowsing\Tech\GIS\DWG\Wking\2023\_09 Environmental Statement\Archaeology and Cultural Heritage\TA\DBA\05356\_00012\_0562\_1 Processed Lidar Imagery.mxd





**Legend**

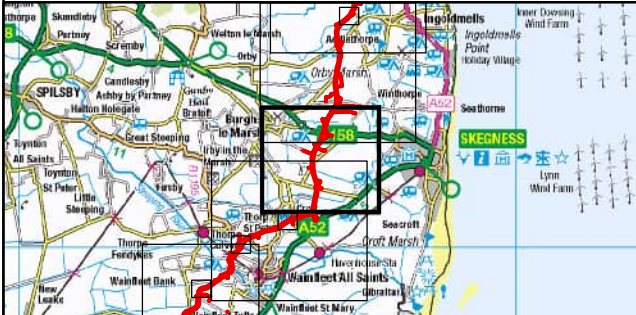
- Order Limits
- Onshore Segment Break

**Notes**

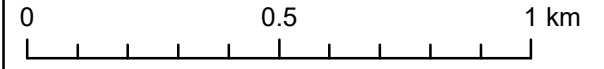
LiDAR Hillshade Settings:  
 Azimuth - 225  
 Altitude - 45  
 Z Factor - 40

**Sources:**

© Environment Agency copyright and/or database right 2021. All rights reserved.



Coordinate System: British National Grid



Scale: 1:15,000 A3 Page Size

Environmental Statement

Processed LiDAR Imagery

Figure 20.1.3.7 (Overview Page 4)



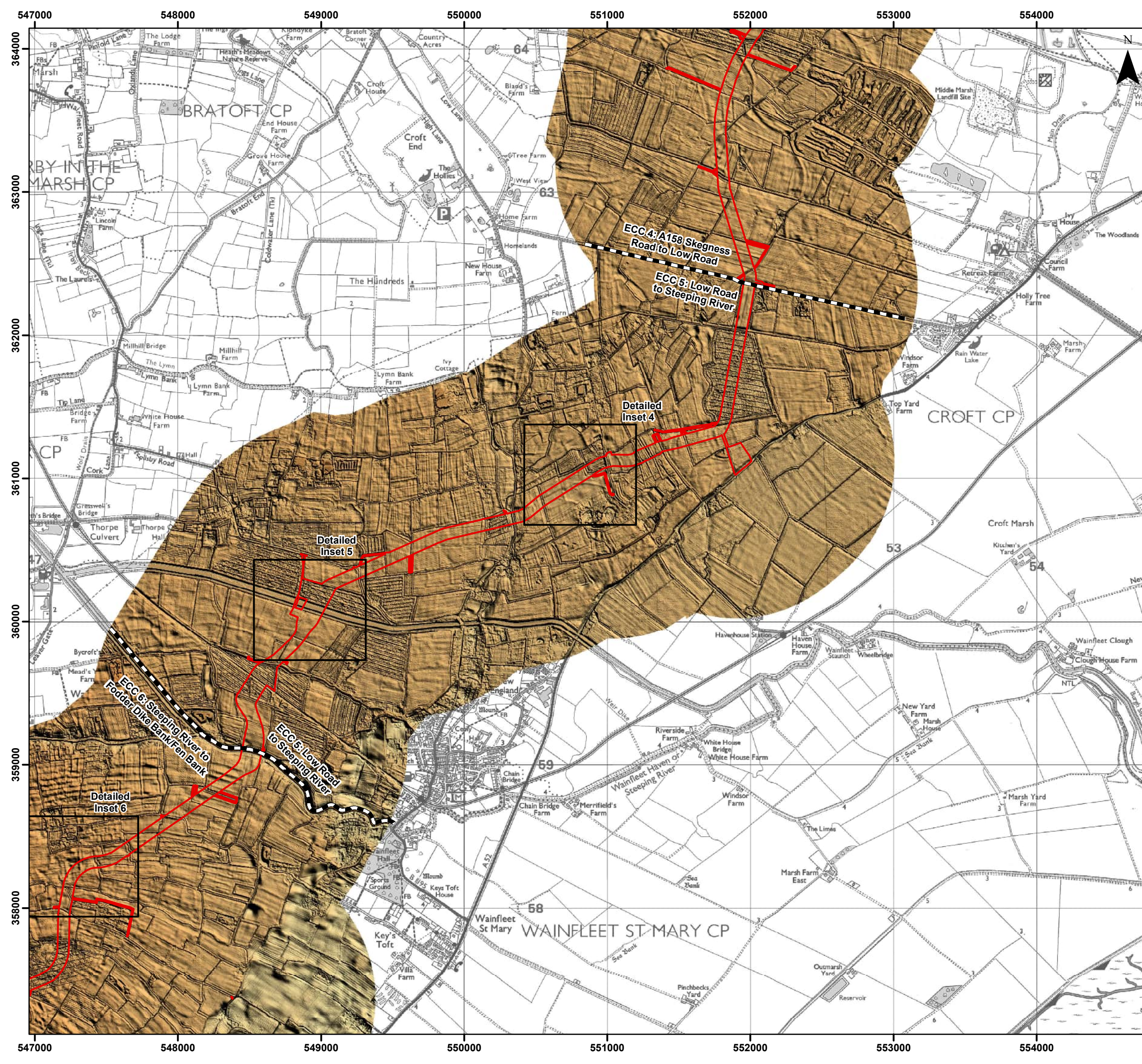
Date: 22/02/2024  
 Produced By: JCS  
 Revision: 0.1



© Crown copyright [and database rights] (2024)  
 0100031673

Document Path: \\gis\stas\GIS Projects \1\Projects\05356 - Gable Consultants Ltd\00012 GTR4 Outer Dowsing\Tech\GIS\LiDAR\Wg\King\2023\_09 Environmental Statement\Archaeology and Cultural Heritage\TA\DBA\05356\_00012\_0562\_1 Processed Lidar Imagery.mxd





**Legend**

- Order Limits
- Onshore Segment Break

**Notes**  
 LiDAR Hillshade Settings:  
 Azimuth - 225  
 Altitude - 45  
 Z Factor - 40

**Sources:**  
 © Environment Agency copyright and/or database right 2021. All rights reserved.

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

Environmental Statement  
 Processed LiDAR Imagery

Figure 20.1.3.8 (Overview Page 5)

Date: 22/02/2024  
 Produced By: JCS  
 Revision: 0.1

© Crown copyright [and database rights] (2024)  
 0100031673


Document Path: \\gis1\st1\GIS\Projects\1\Project\05356 - Goble Consultants Ltd\00012 GTR4 Outer Dowsing\Tech\GIS\DWG\Wainflet\2023\_09 Environmental Statement\Archaeology and Cultural Heritage\TAIDBA\05356\_00012\_0562\_1 Processed Lidar Imagery.mxd



551000



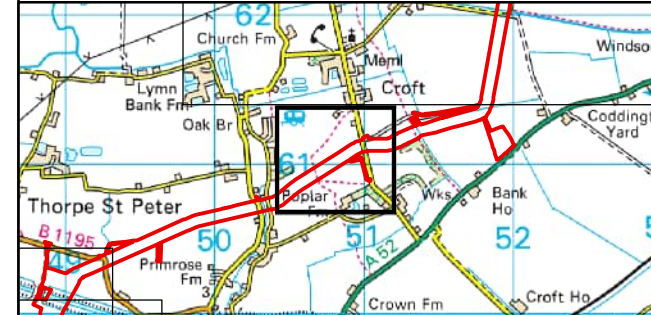
### Legend

 Order Limits

### Notes

LiDAR Hillshade Settings:  
Azimuth - 225  
Altitude - 45  
Z Factor - 40

Sources:  
© Environment Agency copyright and/or database right 2021. All rights reserved.



Coordinate System: British National Grid



Scale: 1:2,500

A3 Page Size

Environmental Statement

Processed LiDAR Imagery

Figure 20.1.3.9 (Detailed Inset 4)



Date: 22/02/2024  
Produced By: JCS  
Revision: 0.1



© Crown copyright [and database rights] (2024)  
0100031673

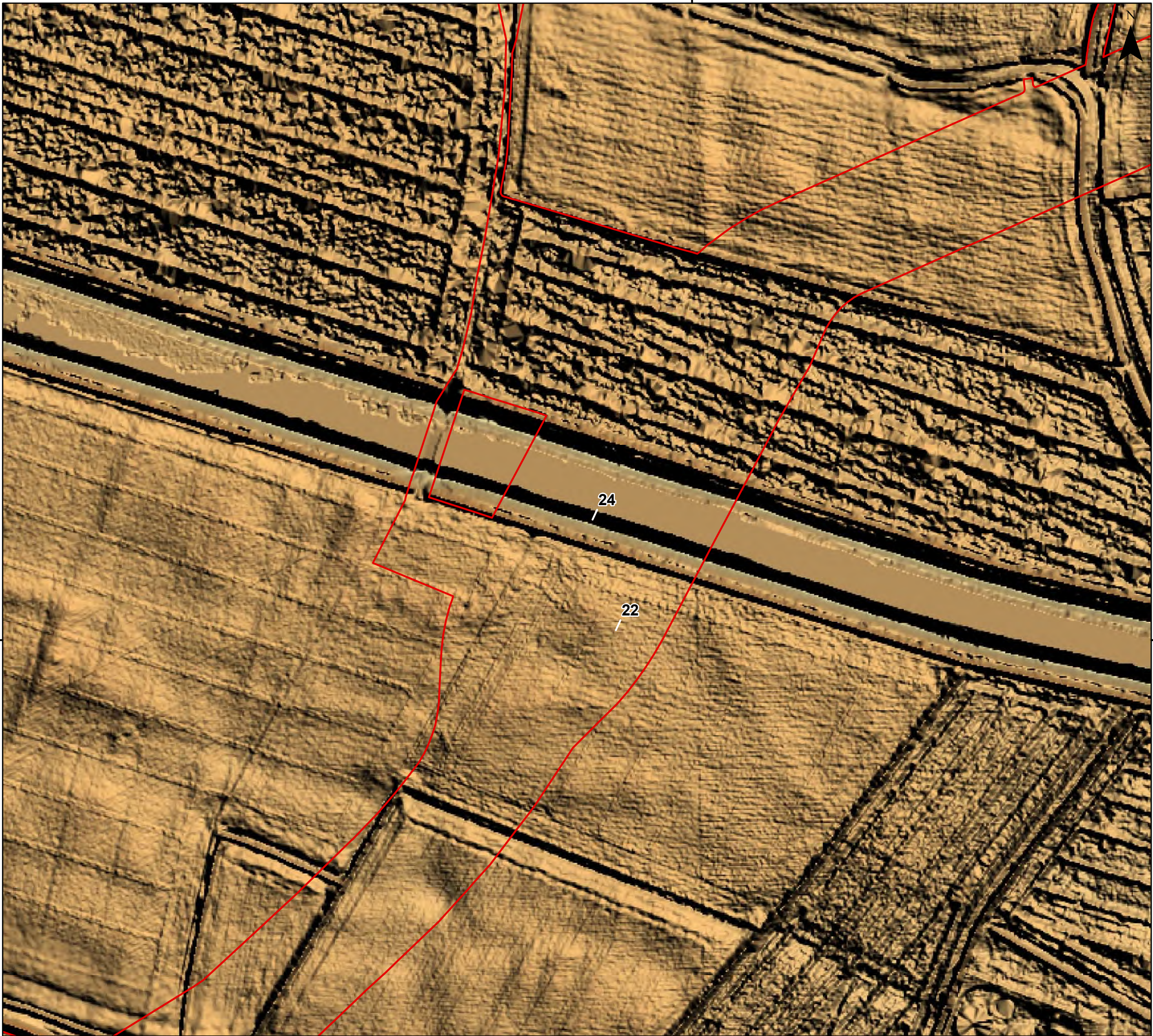
551000

361000

000193

Document Path: \\gisf1stas\GIS Projects \1\Projects\05356 - Gobe Consultants Ltd\00012 GTR4 Outer Dowsing\Tech\GIS\DW\Wking\2023\_09 Environmental Statement\Archaeology and Cultural Heritage\TA\DBA\05356\_00012\_0662\_1 Processed Lidar Imagery.mxd





549000




360000

000093

549000

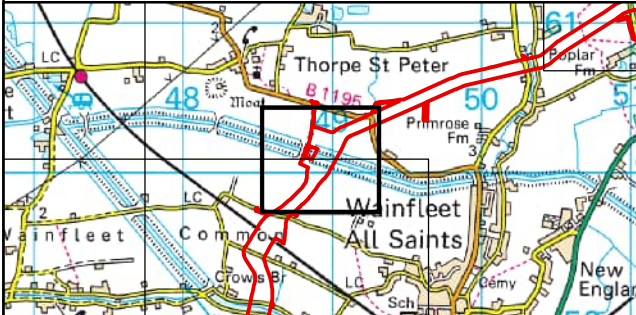
**Legend**

 Order Limits

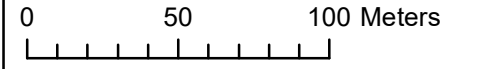
**Notes**

LiDAR Hillshade Settings:  
 Azimuth - 225  
 Altitude - 45  
 Z Factor - 40

**Sources:**  
 © Environment Agency copyright and/or database right 2021. All rights reserved.



Coordinate System: British National Grid



Scale: 1:2,500

A3 Page Size

Environmental Statement

Processed LiDAR Imagery

Figure 20.1.3.10 (Detailed Inset 5)



Date: 22/02/2024  
 Produced By: JCS  
 Revision: 0.1



© Crown copyright [and database rights] (2024)  
 0100031673

Document Path: \\gis1fast\GIS Projects\1\Projects\05356 - Gobe Consultants Ltd\00012 GTR4 Outer Dowsing\Tech\GIS\LiDAR\Wainfleet\2023\_09 Environmental Statement\Archaeology and Cultural Heritage\TA\DBA\05356\_00012\_0652\_1 Processed Lidar Imagery.mxd





**Legend**

- Order Limits
- Onshore Segment Break

**Notes**  
 LiDAR Hillshade Settings:  
 Azimuth - 225  
 Altitude - 45  
 Z Factor - 40

**Sources:**  
 © Environment Agency copyright and/or database right 2021. All rights reserved.

Coordinate System: British National Grid

Scale: 1:15,000      A3 Page Size

Environmental Statement  
 Processed LiDAR Imagery

Figure 20.1.3.11 (Overview Page 6)

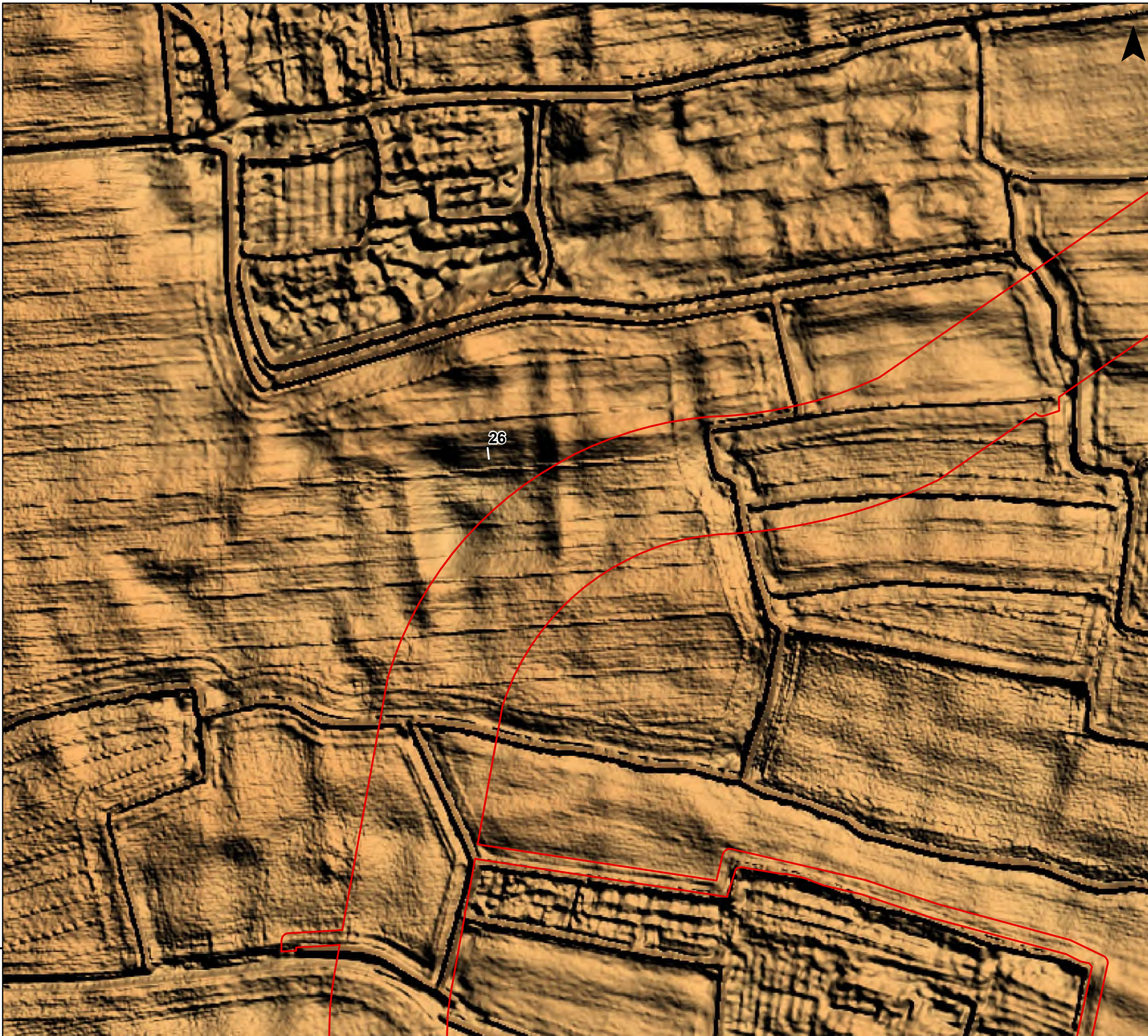
Date: 22/02/2024  
 Produced By: JCS  
 Revision: 0.1

© Crown copyright [and database rights] (2024)  
 0100031673


Document Path: \\gis1stas\GIS\Projects\1\Project\05356 - Goble Consultants Ltd\00012 GTR4 Outer Dowsing\Tech\GIS\ID\wgs\King\2023\_09 Environmental Statement\Archaeology and Cultural Heritage\TAIDBA\05356\_00012\_0682\_1 Processed Lidar Imagery.mxd



547000



### Legend

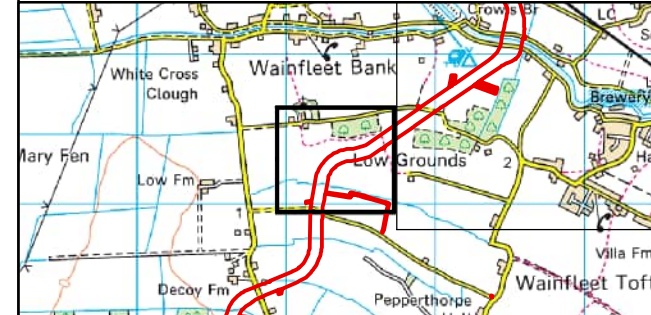
 Order Limits

### Notes

LiDAR Hillshade Settings:  
 Azimuth - 225  
 Altitude - 45  
 Z Factor - 40

### Sources:

© Environment Agency copyright and/or database right 2021. All rights reserved.



Coordinate System: British National Grid



Scale: 1:2,500

A3 Page Size

Environmental Statement

Processed LiDAR Imagery

Figure 20.1.3.12 (Detailed Inset 6)



Date: 22/02/2024  
 Produced By: JCS  
 Revision: 0.1



© Crown copyright [and  
 database rights] (2024)  
 0100031673

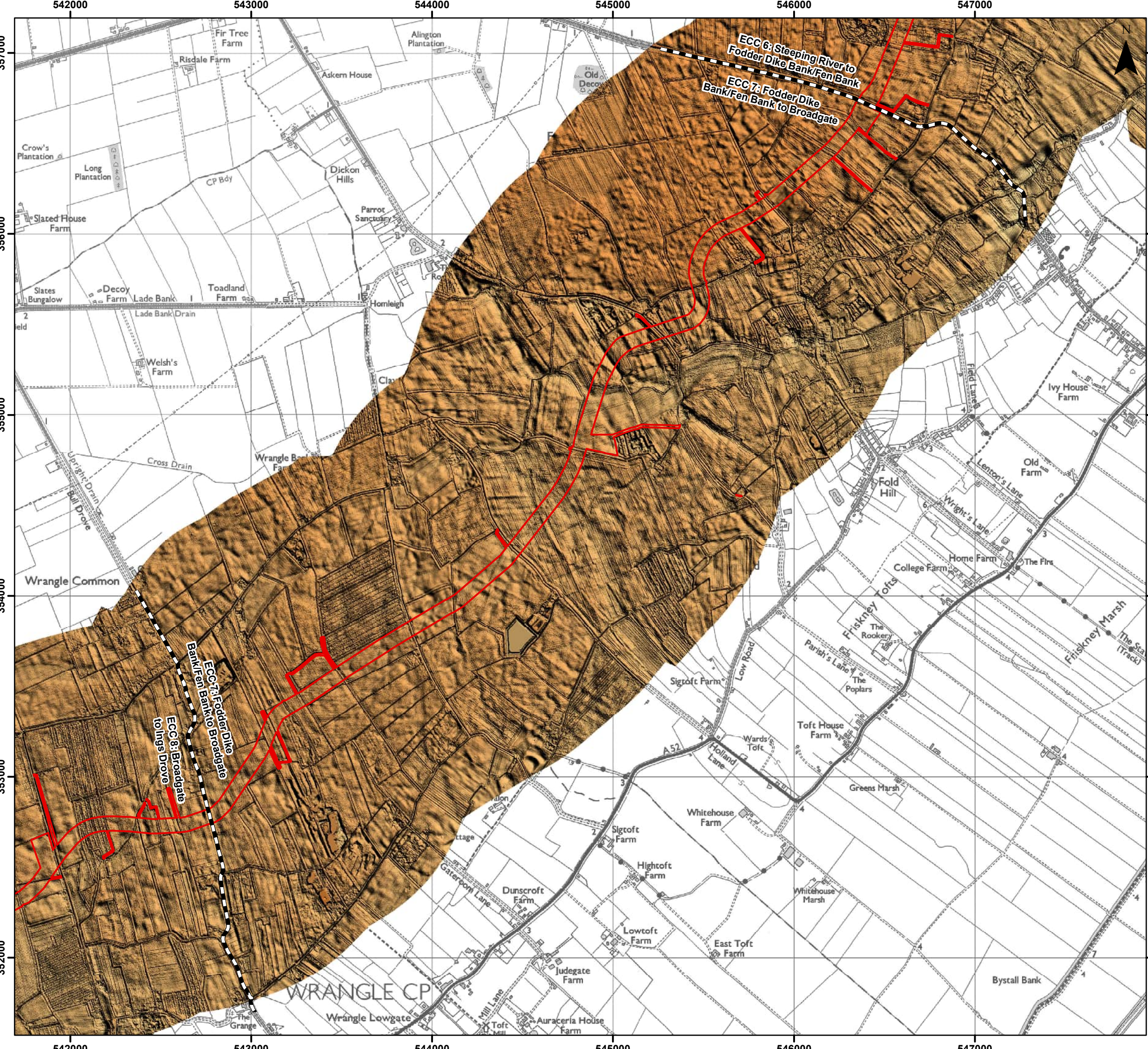
Document Path: \\gisfstas\GIS Projects \1\Projects\05356 - Gobe Consultants Ltd\00012 GTR4 Outer Dowsing\Tech\GIS\IDwg\wking\2023\_09 Environmental Statement\Archaeology and Cultural Heritage\TA\DBA\05356\_00012\_2023\_1 Processed Lidar Imagery.mxd

358000

008950

547000





**Legend**

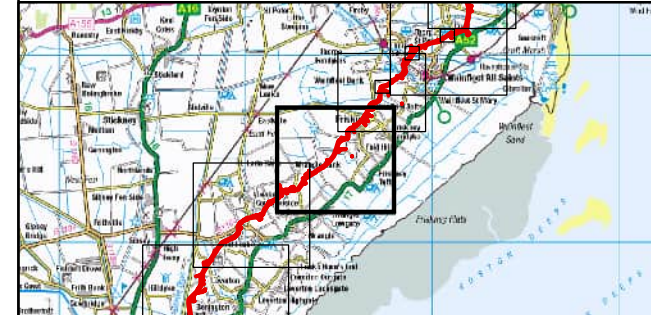
- Order Limits
- Onshore Segment Break

**Notes**

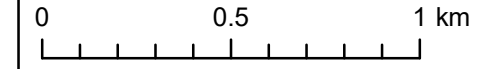
LiDAR Hillshade Settings:  
 Azimuth - 225  
 Altitude - 45  
 Z Factor - 40

**Sources:**

© Environment Agency copyright and/or database right 2021. All rights reserved.



Coordinate System: British National Grid



Scale: 1:20,000

A3 Page Size

Environmental Statement

Processed LiDAR Imagery

Figure 20.1.3.13 (Overview Page 7)



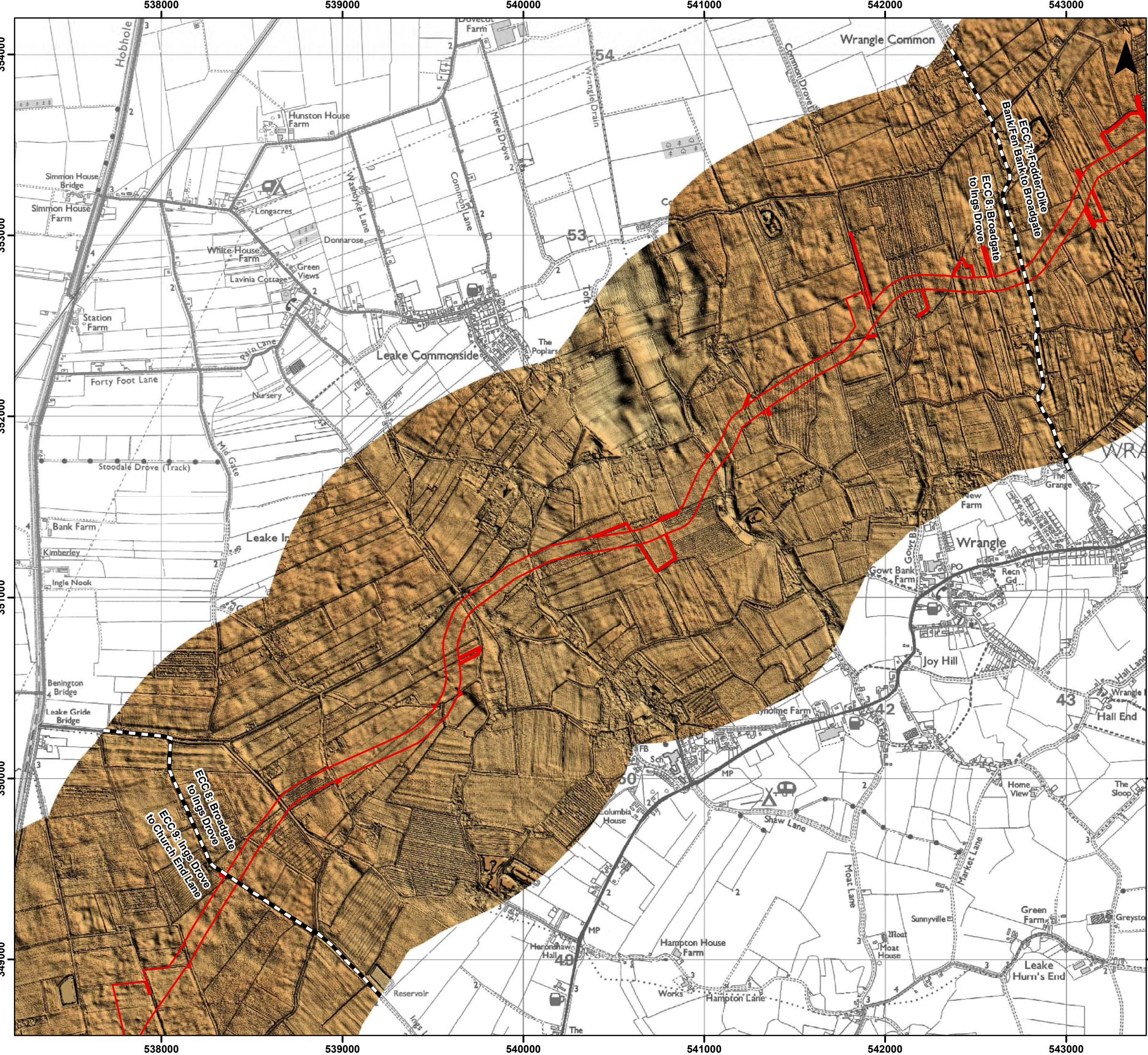
Date: 22/02/2024  
 Produced By: JCS  
 Revision: 0.1



© Crown copyright [and database rights] (2024)  
 0100031673

Document Path: \\gis1\st1\GIS\Projects\1\Projects\05356 - Goble Consultants Ltd\00012 GTR4 Outer Dowsing\Tech\GIS\DW\W\King\2023\_09 Environmental Statement\Archaeology and Cultural Heritage\TAIDBA\05356\_00012\_0622\_1 Processed Lidar Imagery.mxd





**Legend**

- Order Limits
- Onshore Segment Break

**Notes**  
 LiDAR Hillshade Settings:  
 Azimuth - 225  
 Altitude - 45  
 Z Factor - 40

**Sources:**  
 © Environment Agency copyright and/or database right 2021. All rights reserved.

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

Environmental Statement  
 Processed LiDAR Imagery  
 Figure 20.1.3.14 (Overview Page 8)

Date: 22/02/2024  
 Produced By: JCS  
 Revision: 0.1

© Crown copyright [and database rights] (2024)  
 0100031673

Document Path: \\gis1\proj\GIS Projects\1\Projects\05356 - Gole Consultants Ltd\00012 GTR4 Outer Dowsing\Tech\GIS\LiDAR\wgs\wgs\2023\_09 Environmental Statement\Archaeology and Cultural Heritage\TA\DR\A05356\_00012\_0682\_1 Processed Lidar Imagery.mxd







538000

38

32

### Legend

 Order Limits

### Notes

LiDAR Hillshade Settings:  
Azimuth - 225  
Altitude - 45  
Z Factor - 40

### Sources:

© Environment Agency copyright and/or database right 2021. All rights reserved.



Coordinate System: British National Grid

0 50 100 Meters

Scale: 1:2,500

A3 Page Size

Environmental Statement

Processed LiDAR Imagery

Figure 20.1.3.16 (Detailed Inset 7)



Date: 22/02/2024  
Produced By: JCS  
Revision: 0.1



© Crown copyright [and database rights] (2024)  
0100031673

Document Path: \\gisfst1as\GIS Projects\1\Projects\05356 - Gobe Consultants Ltd\00012 GTR4 Outer Dowsing\Tech\GIS\DW\Wking\2023\_09 Environmental Statement\Archaeology and Cultural Heritage\TA\DBA\05356\_00012\_0662\_1 Processed Lidar Imagery.mxd

344000

538000

344000







538000



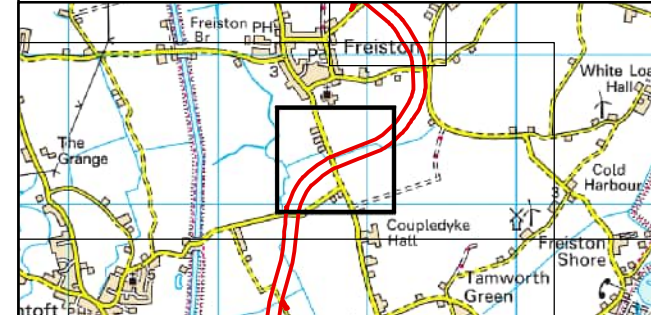
**Legend**

-  Order Limits
-  Onshore Segment Break

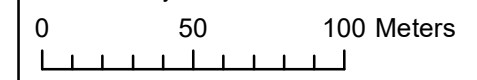
**Notes**

LiDAR Hillshade Settings:  
 Azimuth - 225  
 Altitude - 45  
 Z Factor - 40

**Sources:**  
 © Environment Agency copyright and/or database right 2021. All rights reserved.



Coordinate System: British National Grid



Scale: 1:2,500

A3 Page Size

Environmental Statement

Processed LiDAR Imagery

Figure 20.1.3.17 (Detailed Inset 8)



Date: 22/02/2024  
 Produced By: JCS  
 Revision: 0.1



© Crown copyright [and database rights] (2024)  
 0100031673

343000

343000

538000

Document Path: \\gis1stas\GIS Projects\1\Projects\05356 - Gole Consultants Ltd\00012 GTR4 Outer Dowsing\Tech\GIS\DW\W\King\2023\_09 Environmental Statement\Archaeology and Cultural Heritage\TA\DBA\05356\_00012\_0062\_1 Processed Lidar Imagery.mxd





**Legend**

- Order Limits
- Onshore Segment Break

**Notes**  
 LiDAR Hillshade Settings:  
 Azimuth - 225  
 Altitude - 45  
 Z Factor - 40

**Sources:**  
 © Environment Agency copyright and/or database right 2021. All rights reserved.

Coordinate System: British National Grid

0 0.5 1 km

Scale: 1:15,000 A3 Page Size

Environmental Statement  
 Processed LiDAR Imagery

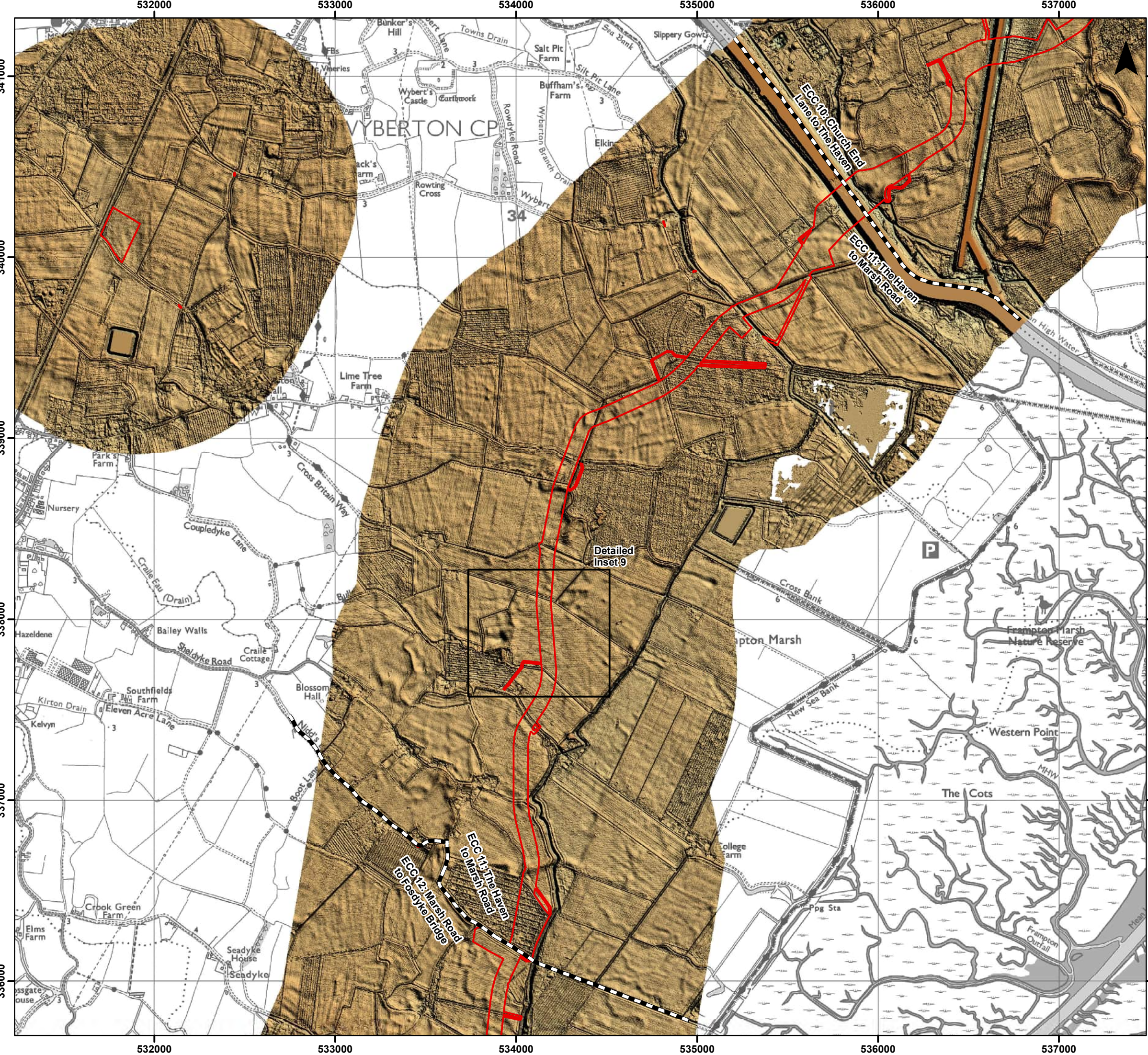
Figure 20.1.3.18 (Overview Page 10)

Date: 22/02/2024  
 Produced By: JCS  
 Revision: 0.1

© Crown copyright [and database rights] (2024)  
 0100031673

Document Path: \\gis1fst1\GIS\Projects\11\Projects\05356 - Goble Consultants Ltd\00012 GTR4 Outer Dowsing\Tech\GIS\ID\wgs\wking\2023\_09 Environmental Statement\Archaeology and Cultural Heritage\TAIDBA\05356\_00012\_0682\_1 Processed Lidar Imagery.mxd





**Legend**

- Order Limits
- Onshore Segment Break

**Notes**  
 LiDAR Hillshade Settings:  
 Azimuth - 225  
 Altitude - 45  
 Z Factor - 40

**Sources:**  
 © Environment Agency copyright and/or database right 2021. All rights reserved.

Coordinate System: British National Grid

Scale: 1:20,000

A3 Page Size

Environmental Statement  
 Processed LiDAR Imagery

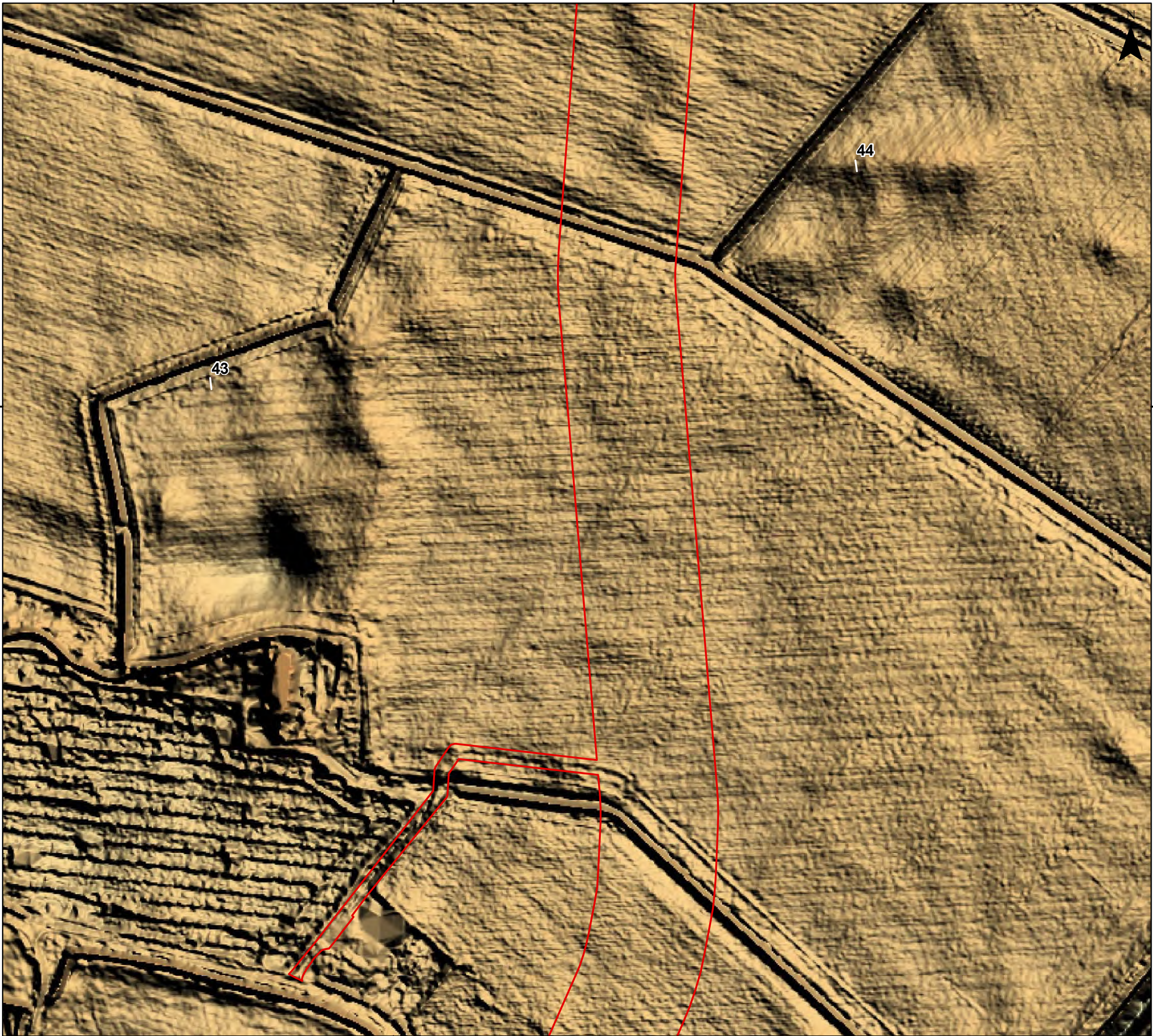
Figure 20.1.3.19 (Overview Page 11)

Date: 22/02/2024  
 Produced By: JCS  
 Revision: 0.1

© Crown copyright [and database rights] (2024)  
 0100031673

Document Path: \\gis1\st1\GIS\Projects\1\Projects\05356 - Goble Consultants Ltd\00012 GTR4 Outer Dowsing\Tech\GIS\ID\wgsh\img\2023\_09 Environmental Statement\Archaeology and Cultural Heritage\TAIDBA\05356\_00012\_0652\_1 Processed Lidar Imagery.mxd





**Legend**

 Order Limits

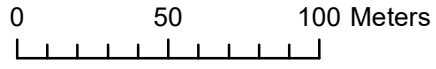
**Notes**

LiDAR Hillshade Settings:  
 Azimuth - 225  
 Altitude - 45  
 Z Factor - 40

**Sources:**  
 © Environment Agency copyright and/or database right 2021. All rights reserved.



Coordinate System: British National Grid



Scale: 1:2,500

A3 Page Size

Environmental Statement

Processed LiDAR Imagery

Figure 20.1.3.20 (Detailed Inset 9)



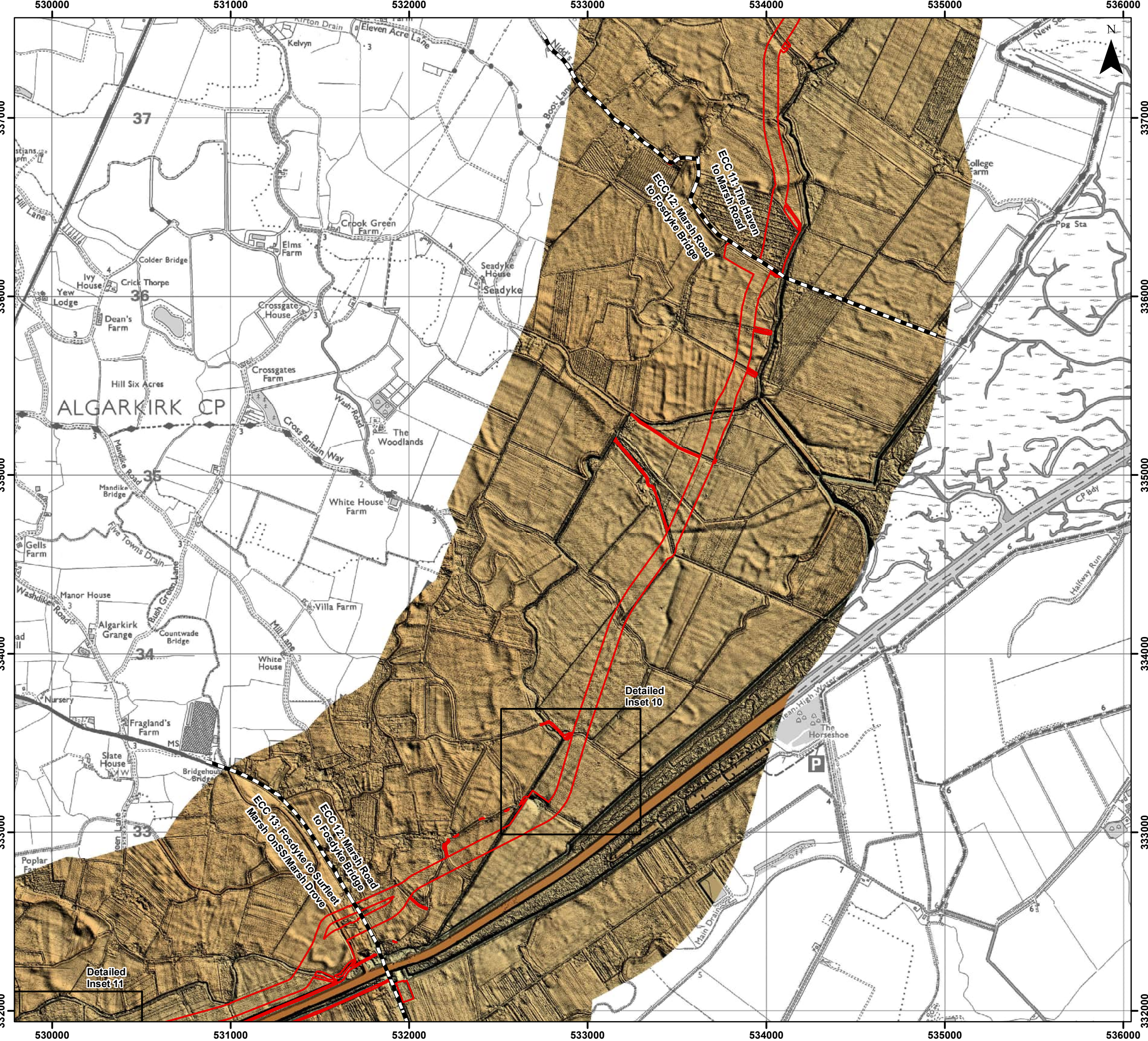
Date: 22/02/2024  
 Produced By: JCS  
 Revision: 0.1



© Crown copyright [and database rights] (2024)  
 0100031673

Document Path: \\gis\fast\GIS Projects\1\Projects\05356 - Gobe Consultants Ltd\00012 GTR4 Outer Dowsing\Tech\GIS\DW\W\King\2023\_09 Environmental Statement\Archaeology and Cultural Heritage\TA\DBA\05356\_00012\_0652\_1 Processed Lidar Imagery.mxd





**Legend**

- Order Limits
- Onshore Segment Break

**Notes**  
 LiDAR Hillshade Settings:  
 Azimuth - 225  
 Altitude - 45  
 Z Factor - 40

**Sources:**  
 © Environment Agency copyright and/or database right 2021. All rights reserved.

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

Environmental Statement  
 Processed LiDAR Imagery

Figure 20.1.3.21 (Overview Page 12)

**OUTER DOWSING**  
OFFSHORE WIND

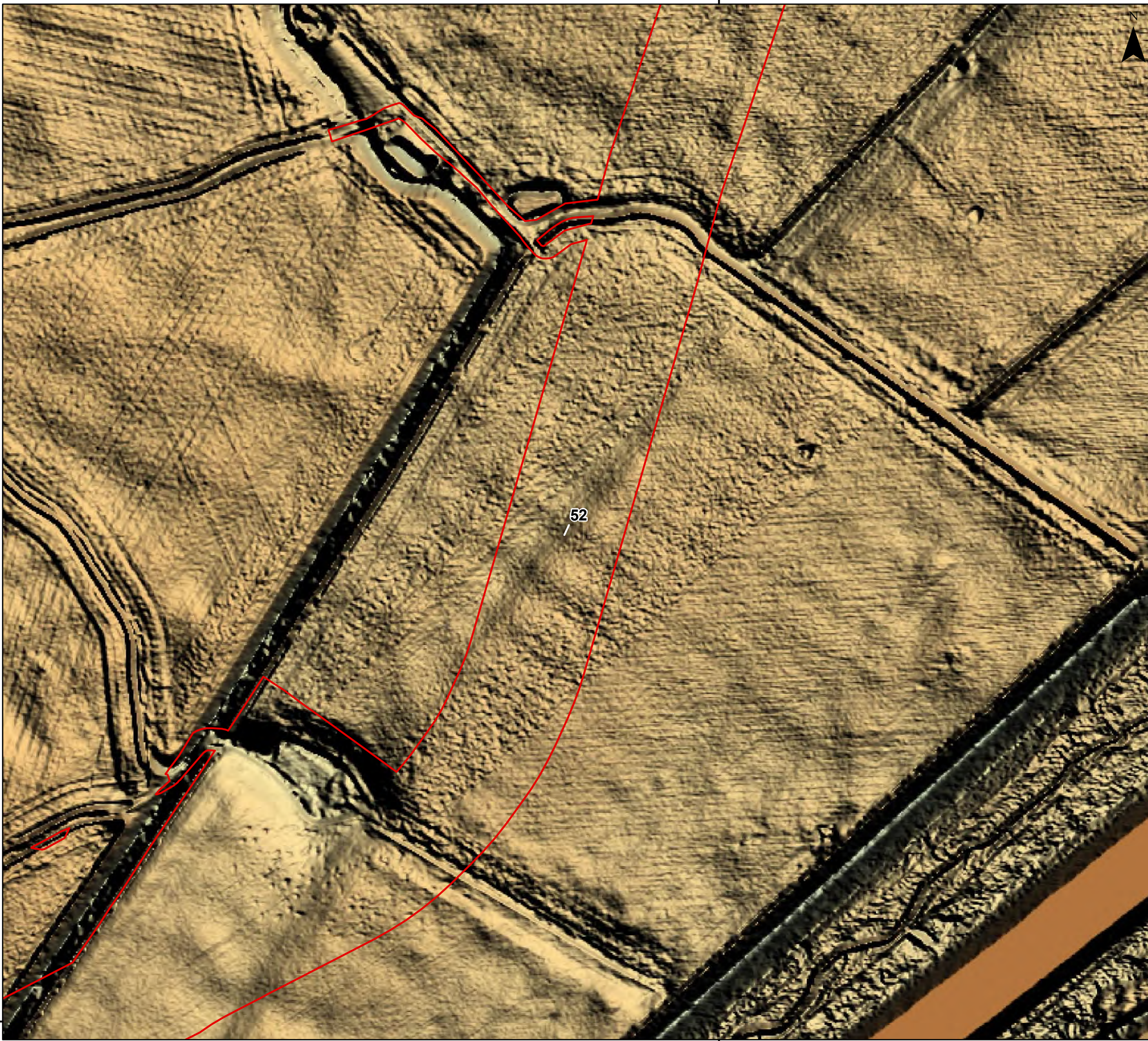
Date: 22/02/2024  
 Produced By: JCS  
 Revision: 0.1

© Crown copyright [and database rights] (2024)  
 0100031673

**SLR**

Document Path: \\gis1stas\GIS\Projects\1\Projects\05356 - Gable Consultants Ltd\00012 GTR4 Outer Dowsing\Tech\GIS\ID\wgs\wking\2023\_09 Environmental Statement\Archaeology and Cultural Heritage\TA\IDBA\05356\_00012\_0662\_1 Processed Lidar Imagery.mxd





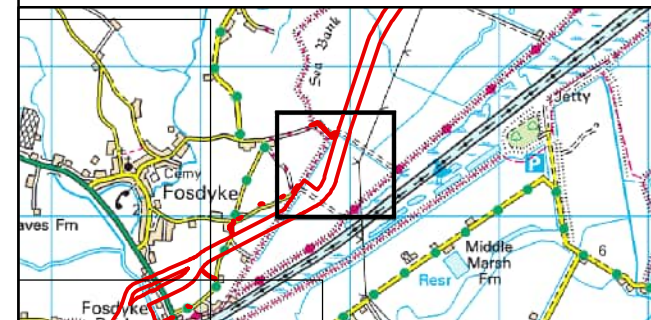
### Legend

Order Limits

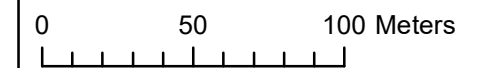
### Notes

LiDAR Hillshade Settings:  
 Azimuth - 225  
 Altitude - 45  
 Z Factor - 40

Sources:  
 © Environment Agency copyright and/or database right 2021. All rights reserved.



Coordinate System: British National Grid



Scale: 1:2,500

A3 Page Size

Environmental Statement

Processed LiDAR Imagery

Figure 20.1.3.22 (Detailed Inset 10)



Date: 22/02/2024  
 Produced By: JCS  
 Revision: 0.1



© Crown copyright [and database rights] (2024)  
 0100031673

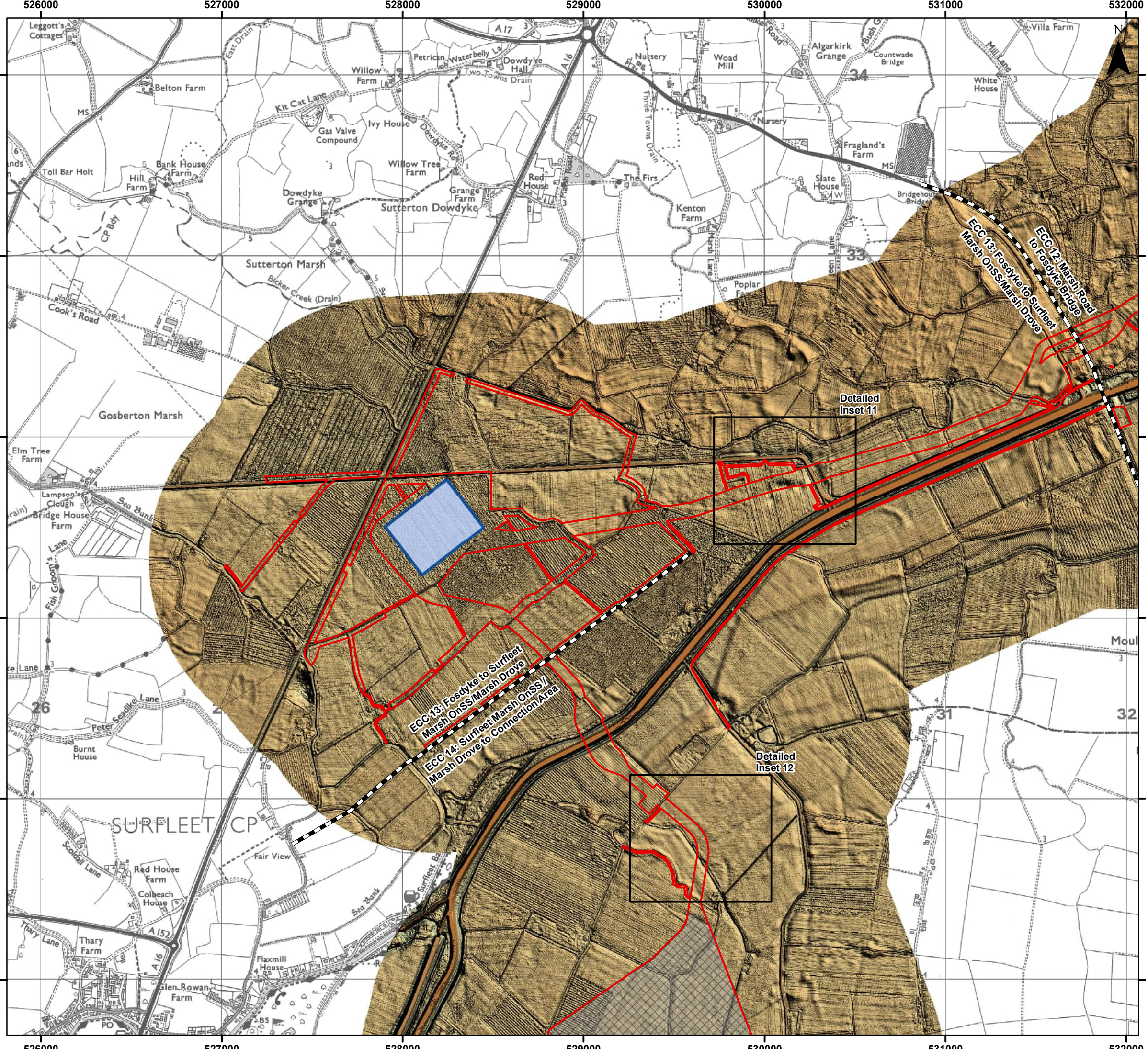
Document Path: \\gis\st1\GIS\Projects\1\Projects\05356 - Goble Consultants Ltd\00012\_GTR4 Outer Dowsing\Tech\GIS\DW\W\King\2023\_09 Environmental Statement\Archaeology and Cultural Heritage\TA\DBA\05356\_00012\_0652\_1 Processed Lidar Imagery.mxd

333000

333000

533000



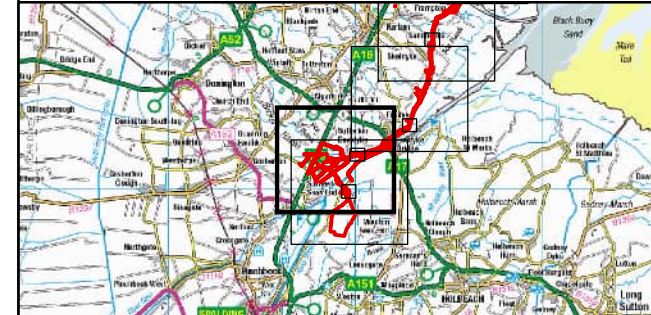


### Legend

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

**Notes**  
 LiDAR Hillshade Settings:  
 Azimuth - 225  
 Altitude - 45  
 Z Factor - 40

**Sources:**  
 © Environment Agency copyright and/or database right 2021. All rights reserved.



Coordinate System: British National Grid

Scale: 1:20,000 A3 Page Size

Environmental Statement  
 Processed LiDAR Imagery  
 Figure 20.1.3.23 (Overview Page 13)

**OUTER DOWING**  
OFFSHORE WIND

**SLR**

Date: 22/02/2024  
 Produced By: JCS  
 Revision: 0.1

© Crown copyright [and database rights] (2024)  
0100031673

Document Path: \\gis1\st1\GIS\Projects\1\Projects\05356 - Goble Consultants Ltd\00012 GTR4 Outer Dowing\Tech\GIS\ID\wgsl\King\2023\_09 Environmental Statement\Archaeology and Cultural Heritage\TA\IDBA\05356\_00012\_0562\_1 Processed Lidar Imagery.mxd



530000



### Legend

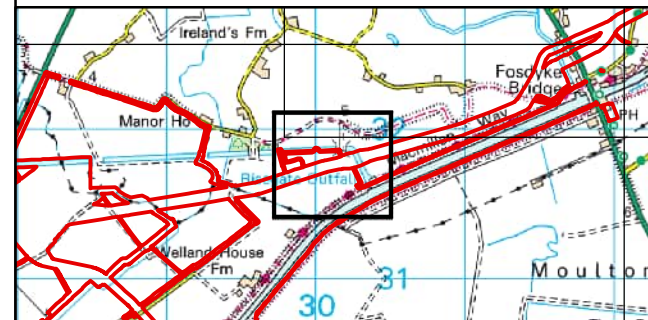
 Order Limits

### Notes

LiDAR Hillshade Settings:  
Azimuth - 225  
Altitude - 45  
Z Factor - 40

### Sources:

© Environment Agency copyright and/or database right 2021. All rights reserved.



Coordinate System: British National Grid

0 50 100 Meters

Scale: 1:2,500

A3 Page Size

Environmental Statement

Processed LiDAR Imagery

Figure 20.1.3.24 (Detailed Inset 11)



Date: 22/02/2024  
Produced By: JCS  
Revision: 0.1



© Crown copyright [and database rights] (2024)  
0100031673

Document Path: \\gis1fast\GIS\Projects\1\Projects\05356 - Gobe Consultants Ltd\00012 GTR4 Outer Dowsing\Tech\GIS\DW\W\King\2023\_09 Environmental Statement\Archaeology and Cultural Heritage\TA\DBA\05356\_00012\_0662\_1 Processed Lidar Imagery.mxd

332000

332000

57

530000






530000



330000

530000

**Legend**

 Order Limits

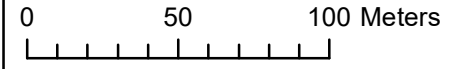
**Notes**

LiDAR Hillshade Settings:  
 Azimuth - 225  
 Altitude - 45  
 Z Factor - 40

**Sources:**  
 © Environment Agency copyright and/or database right 2021. All rights reserved.



Coordinate System: British National Grid



Scale: 1:2,500

A3 Page Size

Environmental Statement

Processed LiDAR Imagery

Figure 20.1.3.25 (Detailed Inset 12)



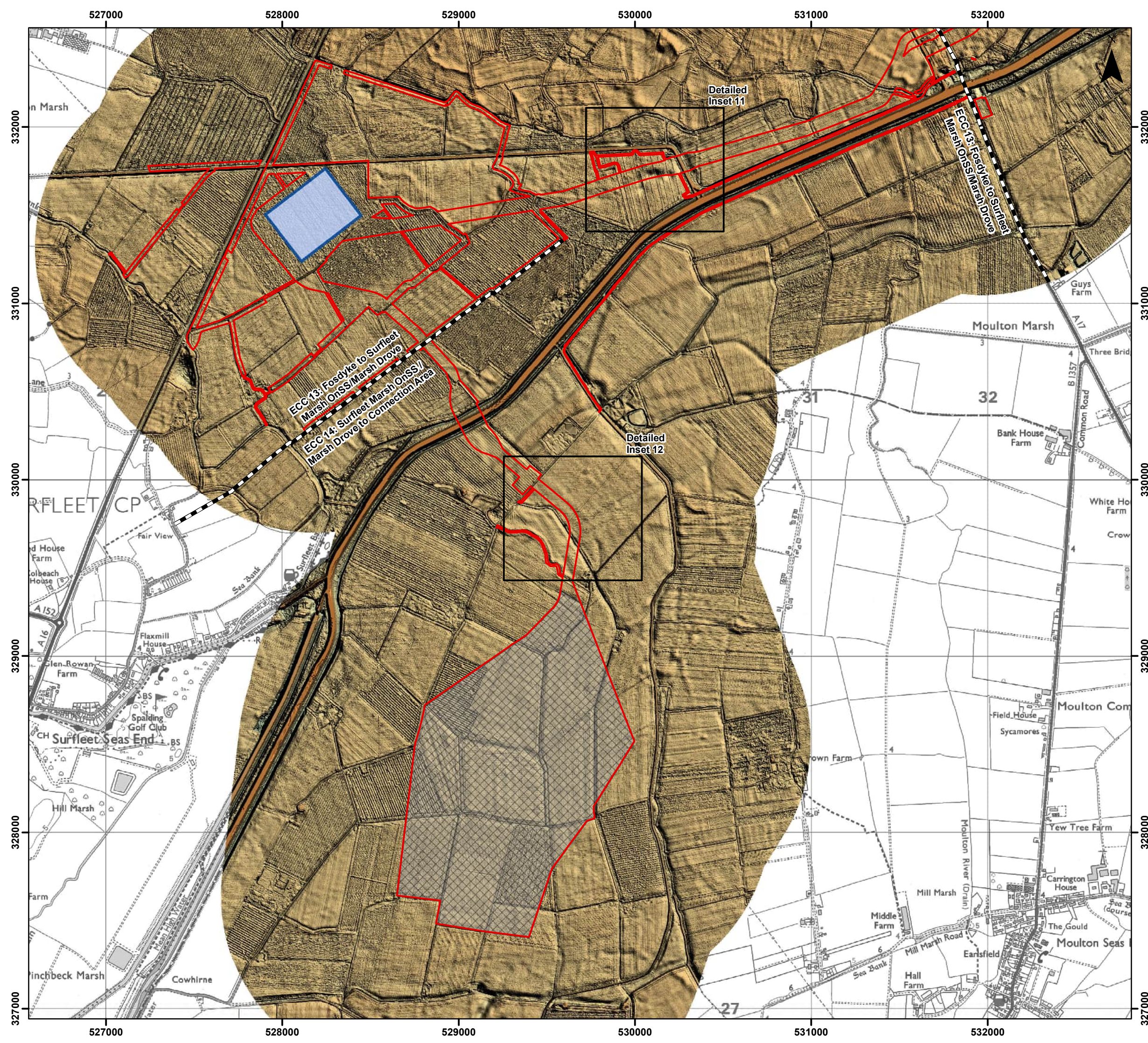
Date: 22/02/2024  
 Produced By: JCS  
 Revision: 0.1



© Crown copyright [and database rights] (2024)  
 0100031673

Document Path: \\gis1stas\GIS Projects \1\Projects\05356 - Gobe Consultants Ltd\00012 GTR4 Outer Dowsing\Tech\GIS\LiDAR\Wragg\2023\_09 Environmental Statement\Archaeology and Cultural Heritage\TA\DBA\05356\_00012\_2062\_1 Processed Lidar Imagery.mxd



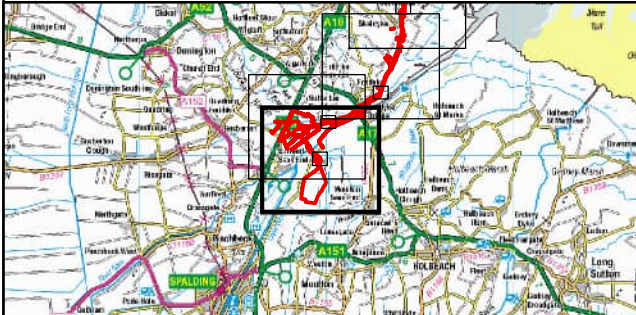


**Legend**

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

**Notes**  
 LiDAR Hillshade Settings:  
 Azimuth - 225  
 Altitude - 45  
 Z Factor - 40

**Sources:**  
 © Environment Agency copyright and/or database right 2021. All rights reserved.





Coordinate System: British National Grid

0 0.5 1 km

Scale: 1:20,000 A3 Page Size

Environmental Statement  
 Processed LiDAR Imagery

Figure 20.1.3.26 (Overview Page 14)

Date: 22/02/2024  
 Produced By: JCS  
 Revision: 0.1

© Crown copyright [and database rights] (2024) 0100031673

Document Path: \\gis1\st1\GIS\Projects\1\Projects\05356 - Goble Consultants Ltd\00012\_GTR4 Outer Dowing\Tech\GIS\LiDAR\Wiring\2023\_09 Environmental Statement\Archaeology and Cultural Heritage\TAIDBA\05356\_00012\_0652\_1 Processed Lidar Imagery.mxd

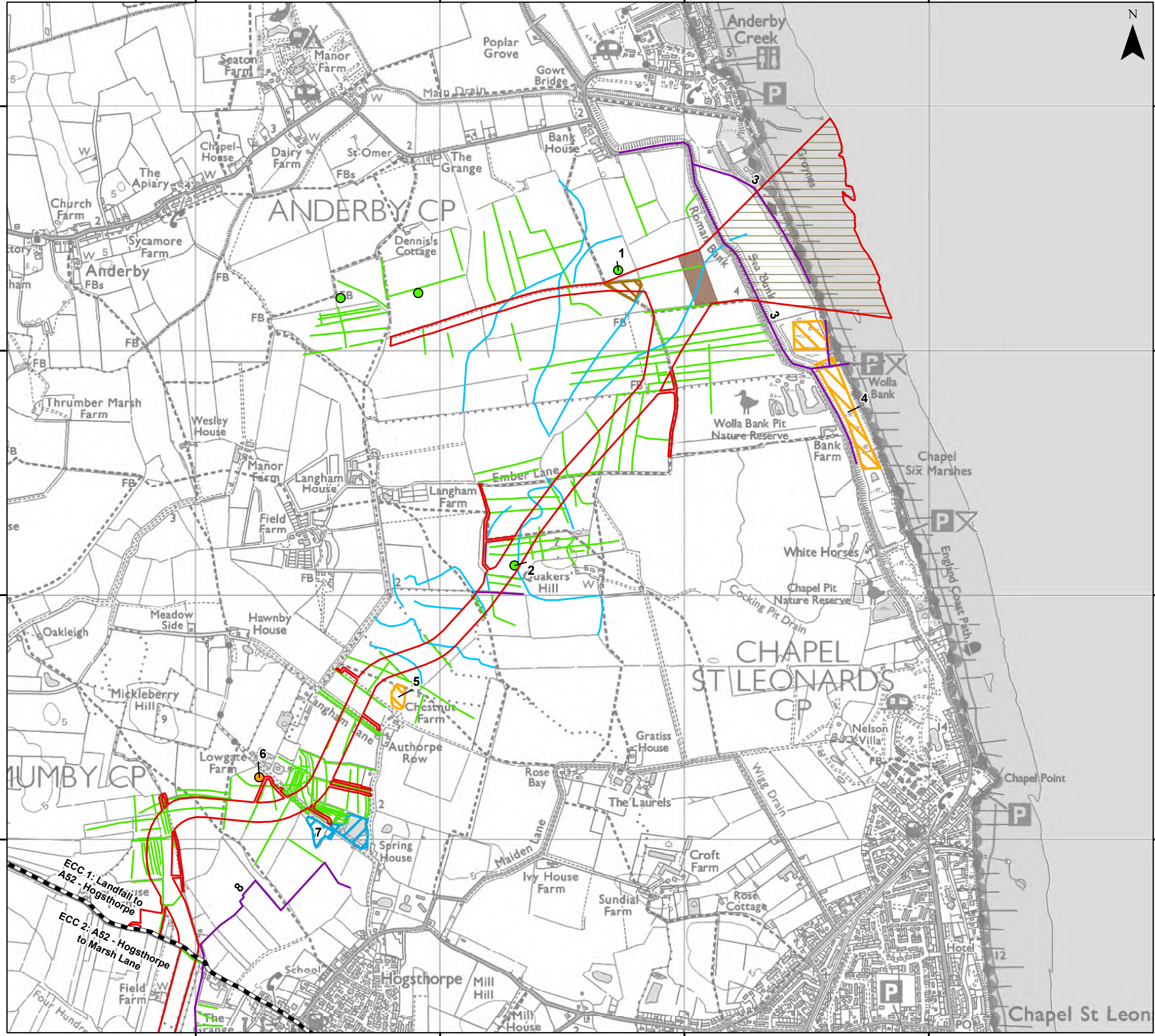


553000

554000

555000

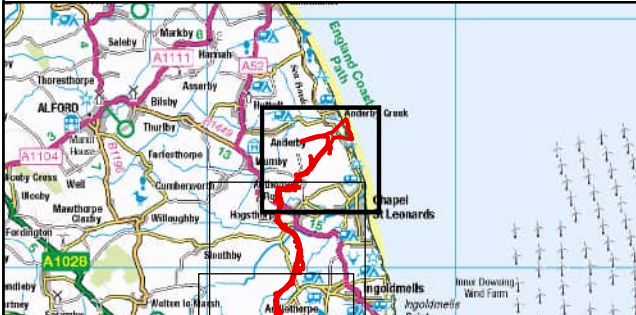
556000



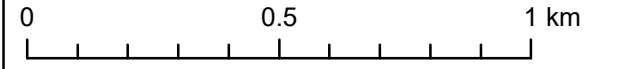
### Legend

- 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 Settlement Earthworks
- Possible Geological/Palaeo-Channel Activity
- Uncertain Earthworks

**Note:** Labels Shown for Specific Earthworks Only.



Coordinate System: British National Grid



Scale: 1:15,000 A3 Page Size

Environmental Statement

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

Figure 20.1.4.1



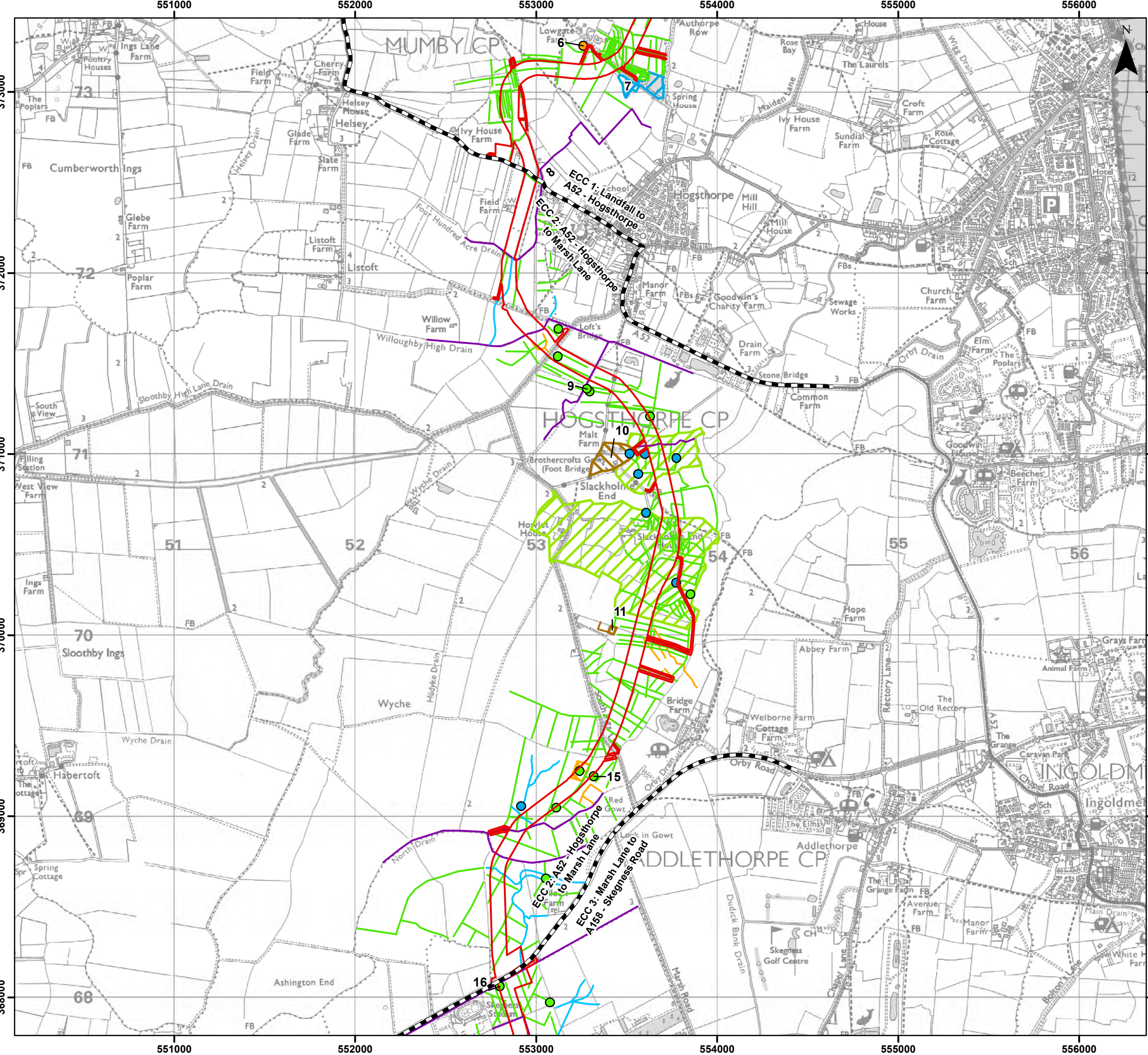
Date: 22/02/2024  
Produced By: JCS  
Revision: 0.1



© Crown copyright [and database rights] (2024)  
0100031673

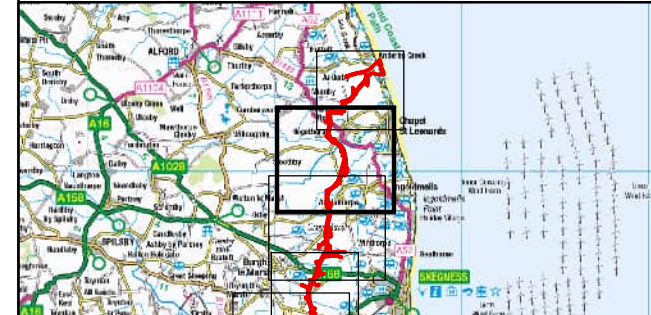
Document Path: \\gis1\GIS\Projects\1\Projects\05356 - Goleb Consultants Ltd\00012 GTR4 Outer Dowsing\Tech\GIS\DWG\Wing\2023\_09 Environmental Statement\Archaeology and Cultural Heritage\TA\DBA\05356\_00012\_0653\_1 OS 25k with Transcribed Earthworks.mxd





- ### 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
  - Agricultural Boundary/Drainage
  - Possible Settlement Earthworks
  - Possible Geological/Palaeo-Channel Activity
  - Uncertain Earthworks

**Note:** Labels Shown for Specific Earthworks Only.



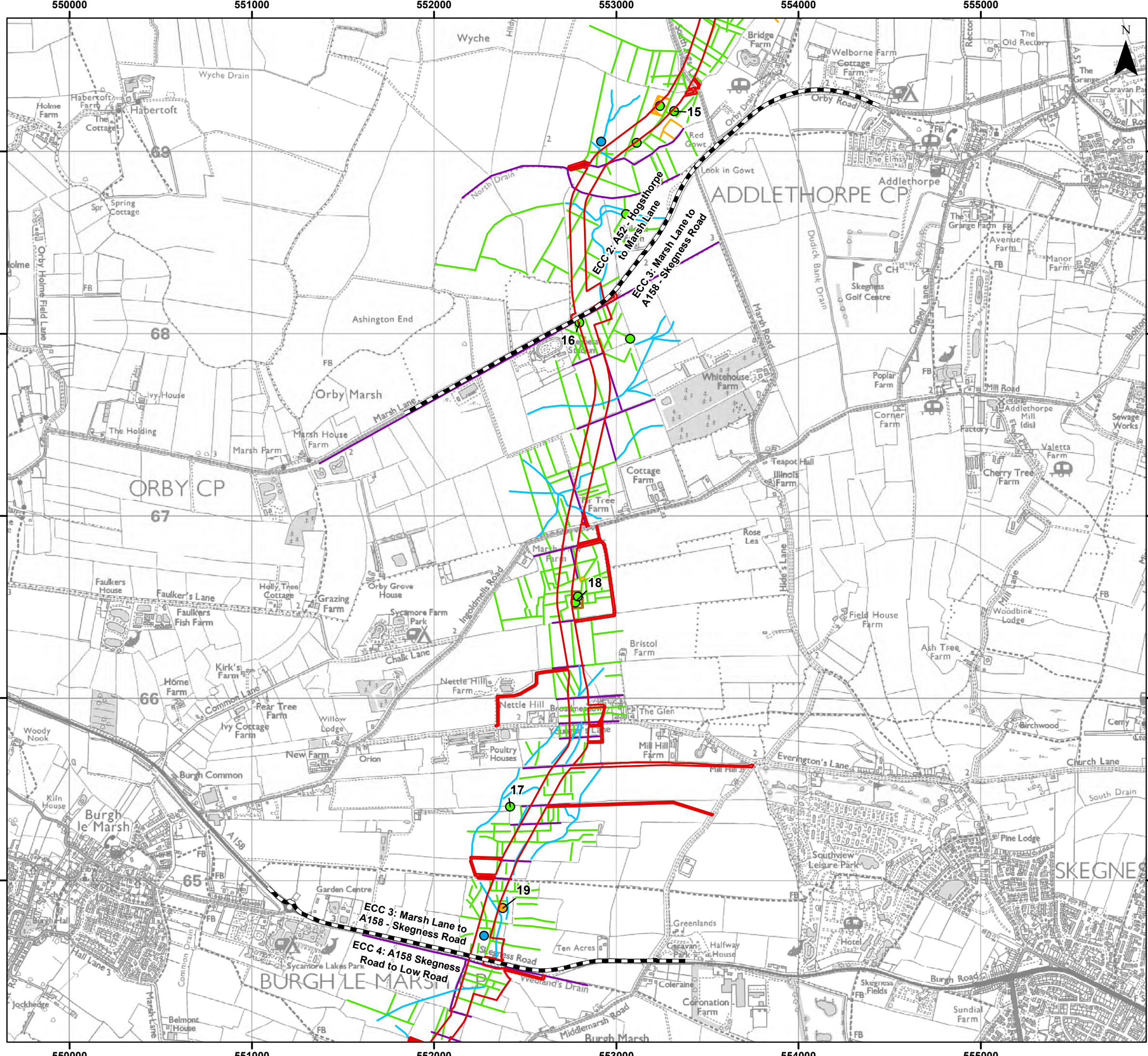
Coordinate System: British National Grid  
 0 0.5 1 km  
 Scale: 1:20,000  
 A3 Page Size

Environmental Statement  
 Ordnance Survey 1:25,000 Base Mapping with Transcribed Earthworks  
 Figure 20.1.4.2



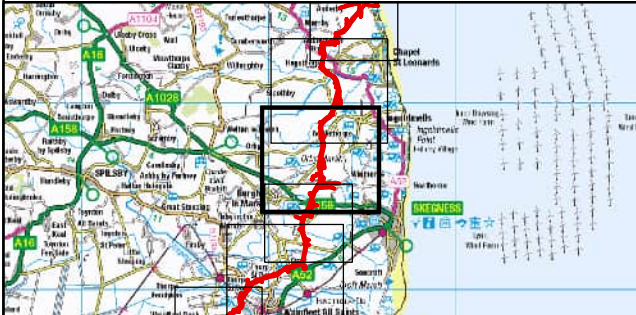
Document Path: \\gis1\as\GIS\Projects\1\Projects\05356 - Gole Consultants Ltd\00012 GTR4 Outer Dowsing\Tech\GIS\DWG\Wking\2023\_09 Environmental Statement\Archaeology and Cultural Heritage\TA\DBA\05356\_00012\_0563\_1 OS 25k with Transcribed Earthworks.mxd





- ### 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

**Note:** Labels Shown for Specific Earthworks Only.



Coordinate System: British National Grid  
 0 0.5 1 km

Scale: 1:20,000 A3 Page Size

Environmental Statement  
 Ordnance Survey 1:25,000 Base Mapping with Transcribed Earthworks  
 Figure 20.1.4.3



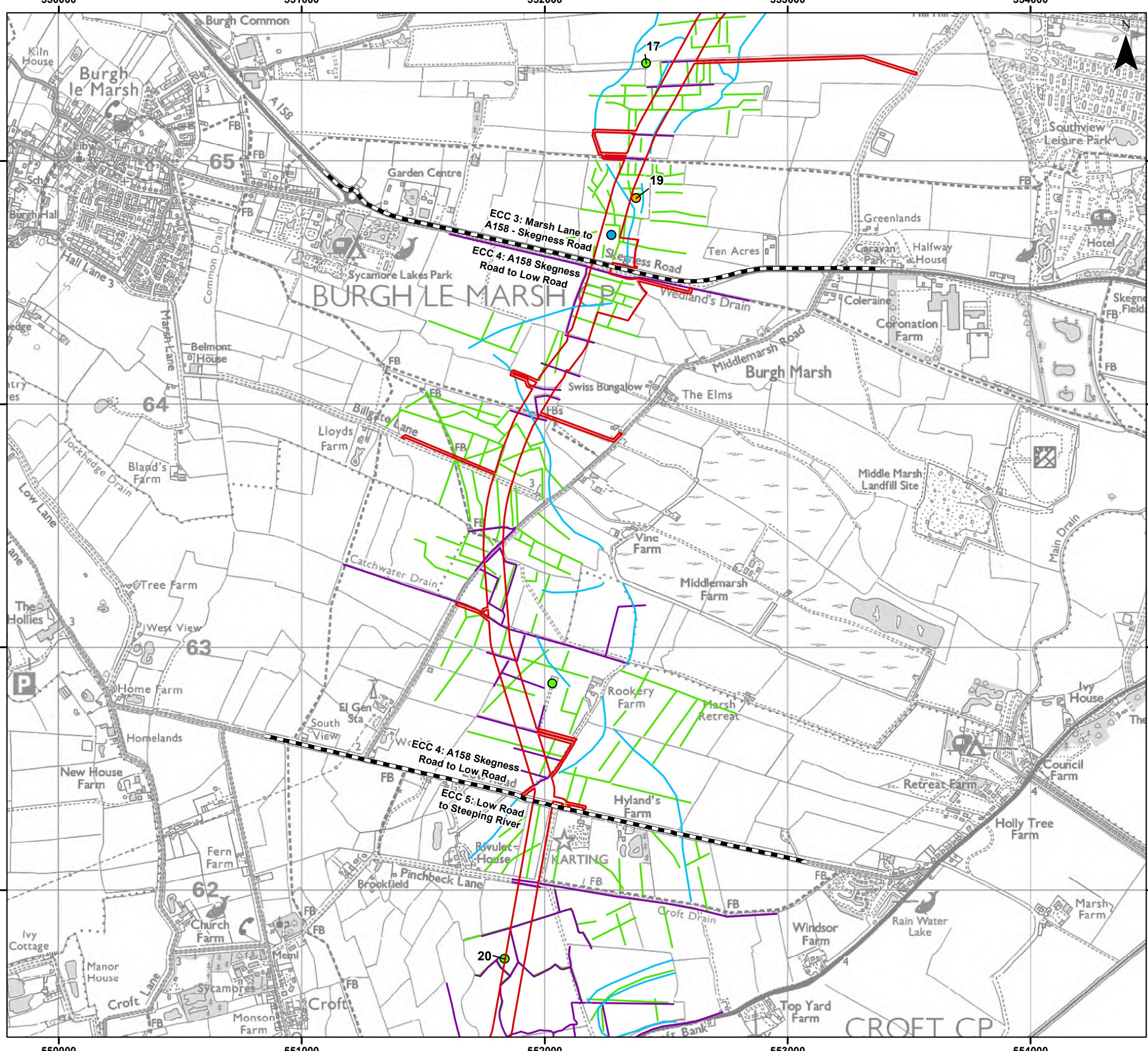
Date: 22/02/2024  
 Produced By: JCS  
 Revision: 0.1



© Crown copyright [and database rights] (2024)  
 0100031673

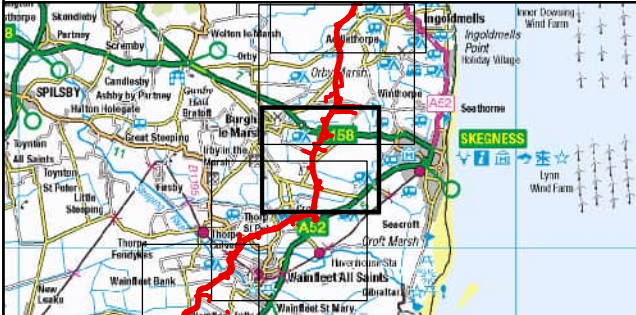
Document Path: \\gis1stas\GIS\Projects\1\Projects\05356 - Gole Consultants Ltd\00012 GTR4 Outer Dowsing\Tech\GIS\DWG\Wkng\2023\_09 Environmental Statement\Archaeology and Cultural Heritage\TA\DBA\05356\_00012\_0563\_1 OS 25k with Transcribed Earthworks.mxd





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

**Note:** Labels Shown for Specific Earthworks Only.



Coordinate System: British National Grid

Scale: 1:15,000 A3 Page Size

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

Figure 20.1.4.4



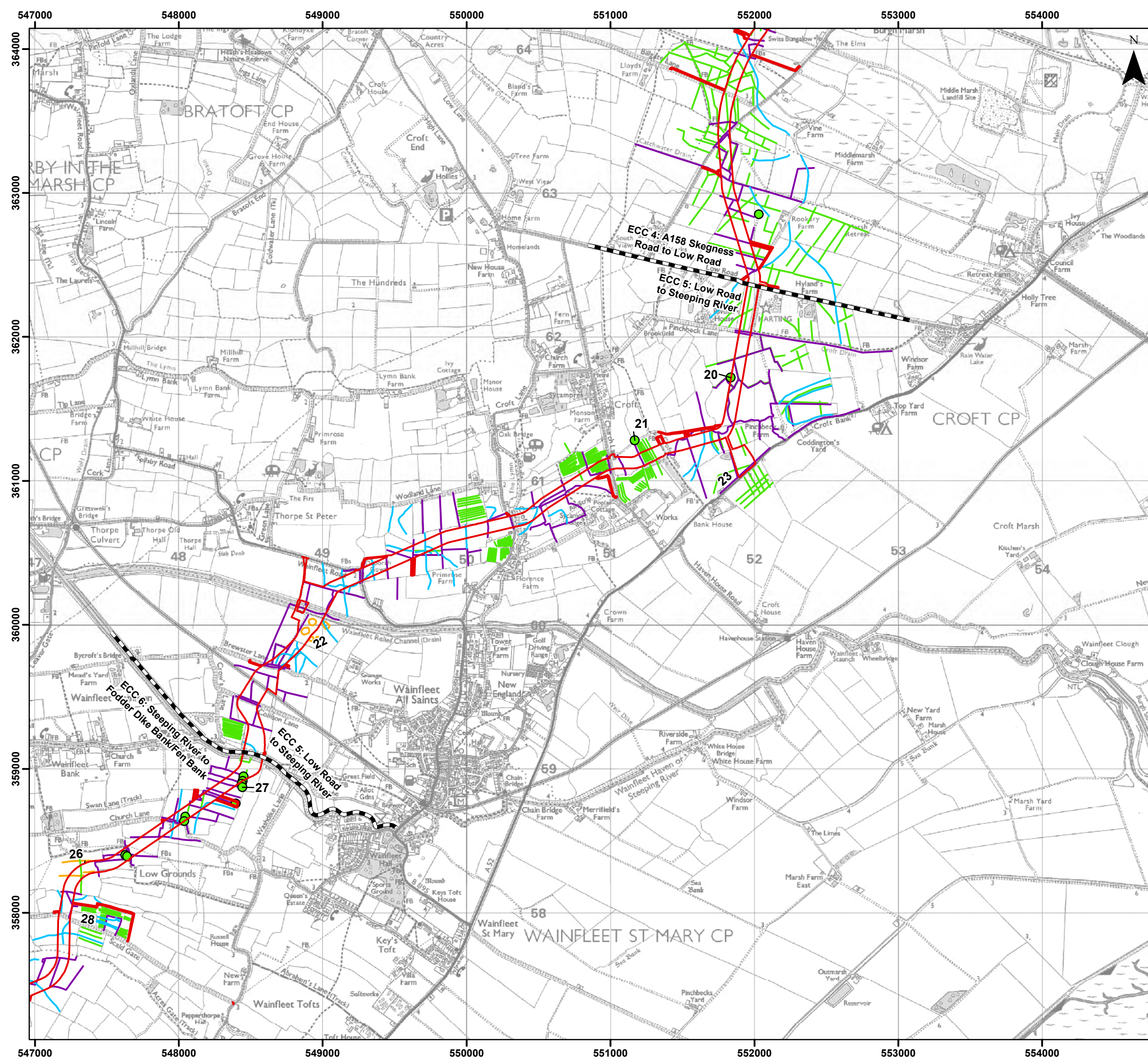
Date: 22/02/2024  
 Produced By: JCS  
 Revision: 0.1



© Crown copyright [and  
 database rights] (2024)  
 0100031673

Document Path: \\gis\st1\GIS\Projects\1\Project\05356 - Gable Consultants Ltd\00012 GTR4 Outer Dowsing\Tech\GIS\DWG\Wind\2023\_09 Environmental Statement\Archaeology and Cultural Heritage\TA\DBA\05356\_00012\_0563\_1 OS 25k with Transcribed Earthworks.mxd

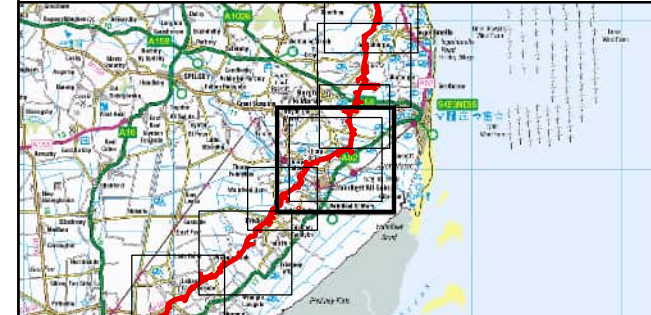




### Legend

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

**Note:** Labels Shown for Specific Earthworks Only.



Coordinate System: British National Grid

0      0.5      1 km

Scale: 1:25,000

A3 Page Size

Environmental Statement

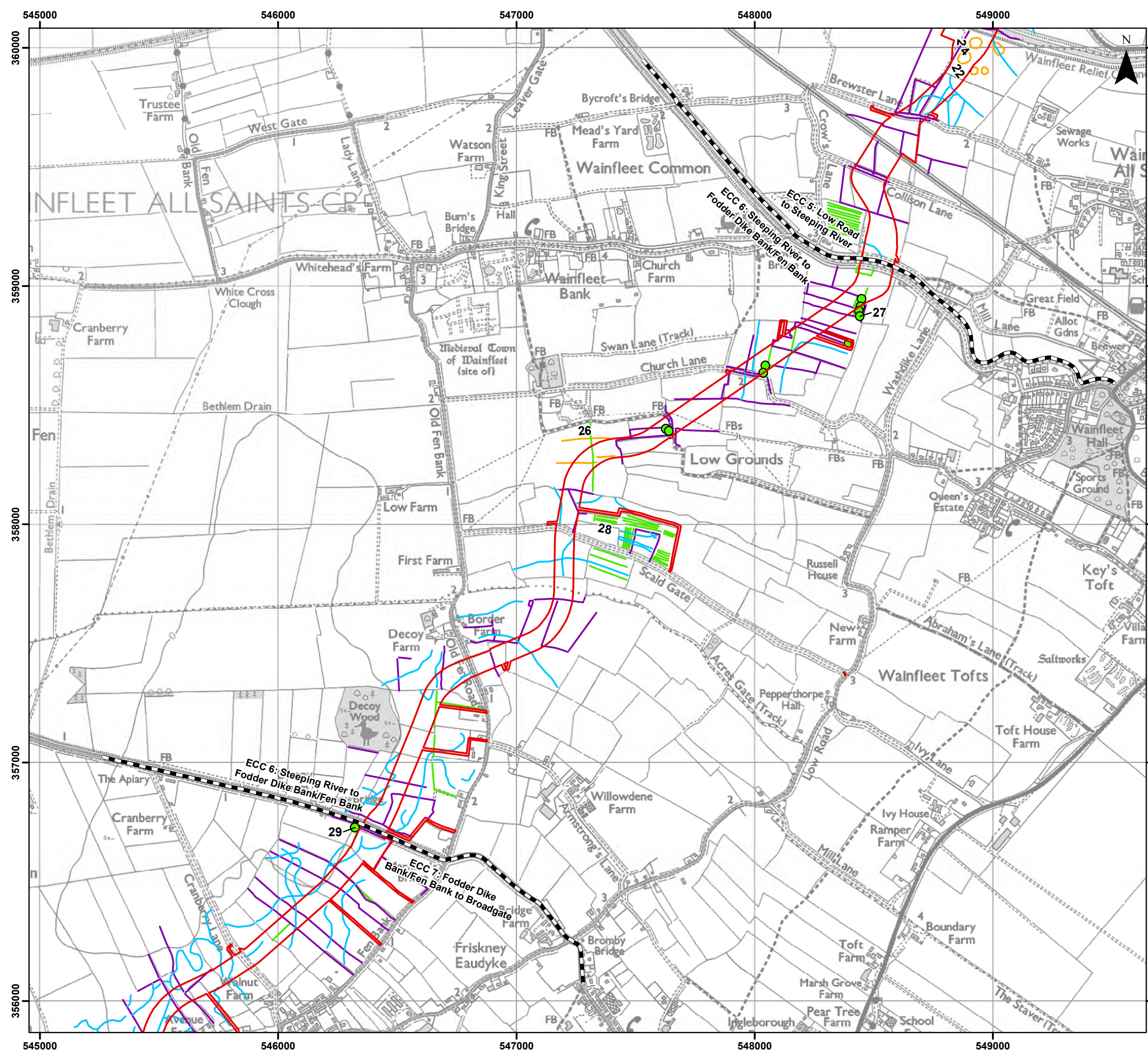
Ordnance Survey 1:25,000 Base Mapping with Transcribed Earthworks

Figure 20.1.4.5



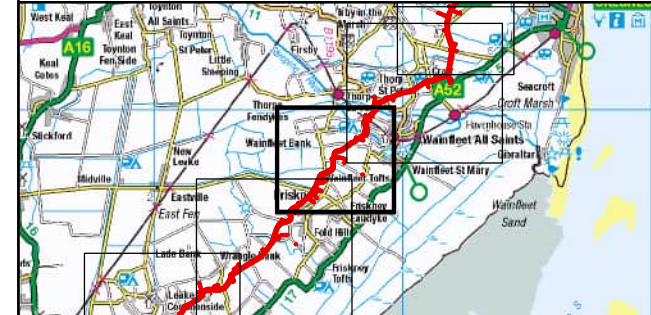
Document Path: \\gis1\as\GIS\Projects\1\Projects\05356 - Gable Consultants Ltd\00012 GTR4 Outer Dowsing\Tech\GIS\DWG\Wainfleet\2023\_09 Environmental Statement\Archaeology and Cultural Heritage\TA\DBA\05356\_00012\_0563\_1 OS 25k with Transcribed Earthworks.mxd





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

**Note:** Labels Shown for Specific Earthworks Only.



Coordinate System: British National Grid  
 0 0.5 1 km

Scale: 1:15,000 A3 Page Size

Environmental Statement  
 Ordnance Survey 1:25,000 Base Mapping with Transcribed Earthworks  
 Figure 20.1.4.6



**OUTER DOWSING**  
OFFSHORE WIND



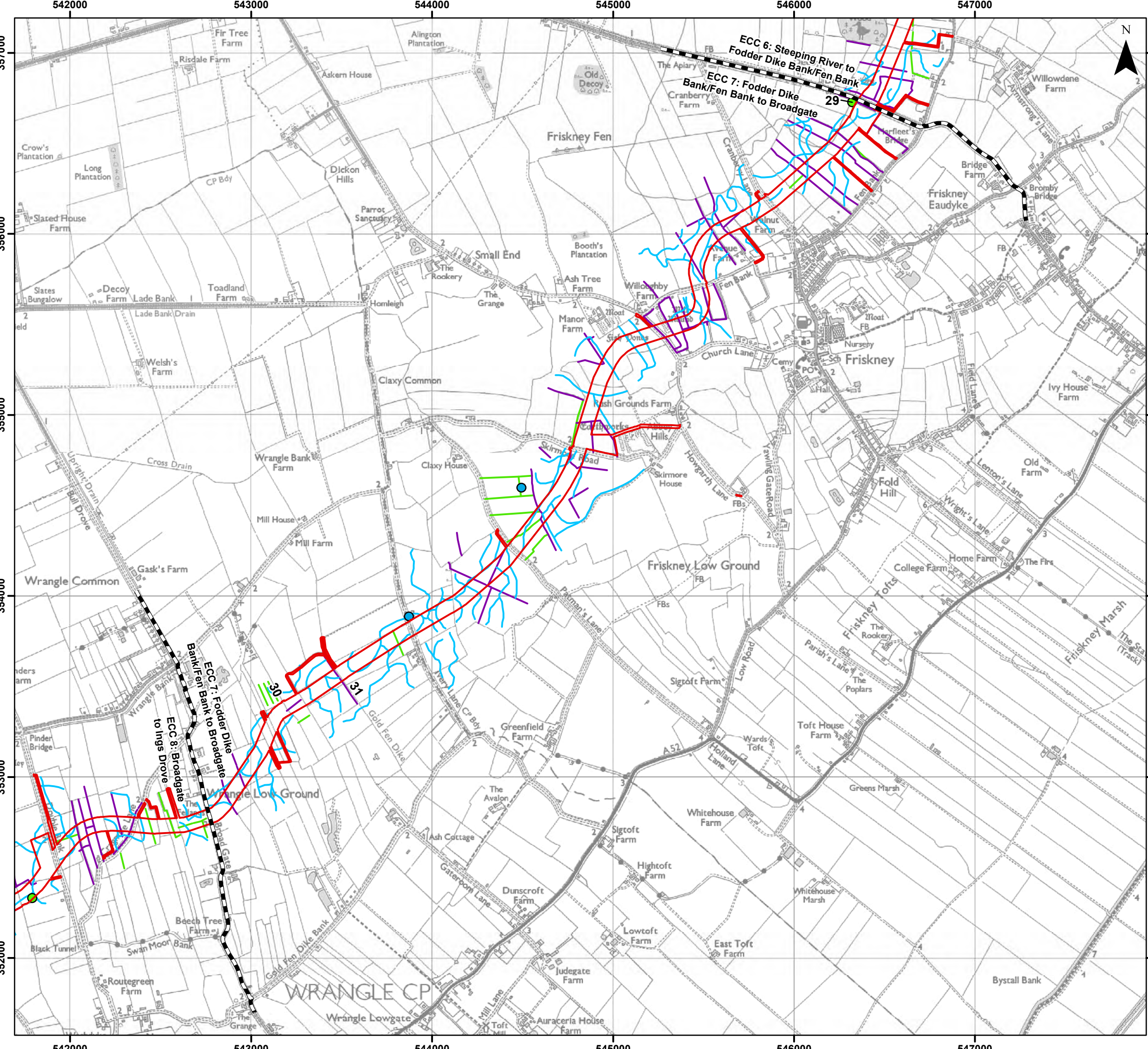
**SLR**

Date: 22/02/2024  
 Produced By: JCS  
 Revision: 0.1

© Crown copyright [and database rights] (2024)  
 0100031673

Document Path: \\projects\GIS\Projects\1\Projects\05356 - Goble Consultants Ltd\00012 GTR4 Outer Dowsing\Tech\GIS\SD\wainking\2023\_09 Environmental Statement\Archaeology and Cultural Heritage\TAIDBA05356\_00012\_0653\_1 OS 25k with Transcribed Earthworks.mxd

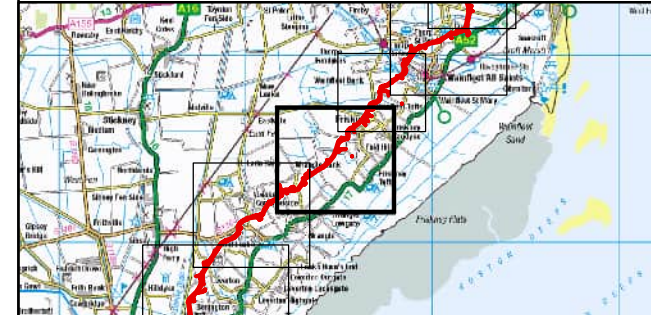




### Legend

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

**Note:** Labels Shown for Specific Earthworks Only.



Coordinate System: British National Grid  
 0 0.5 1 km

Scale: 1:20,000 A3 Page Size

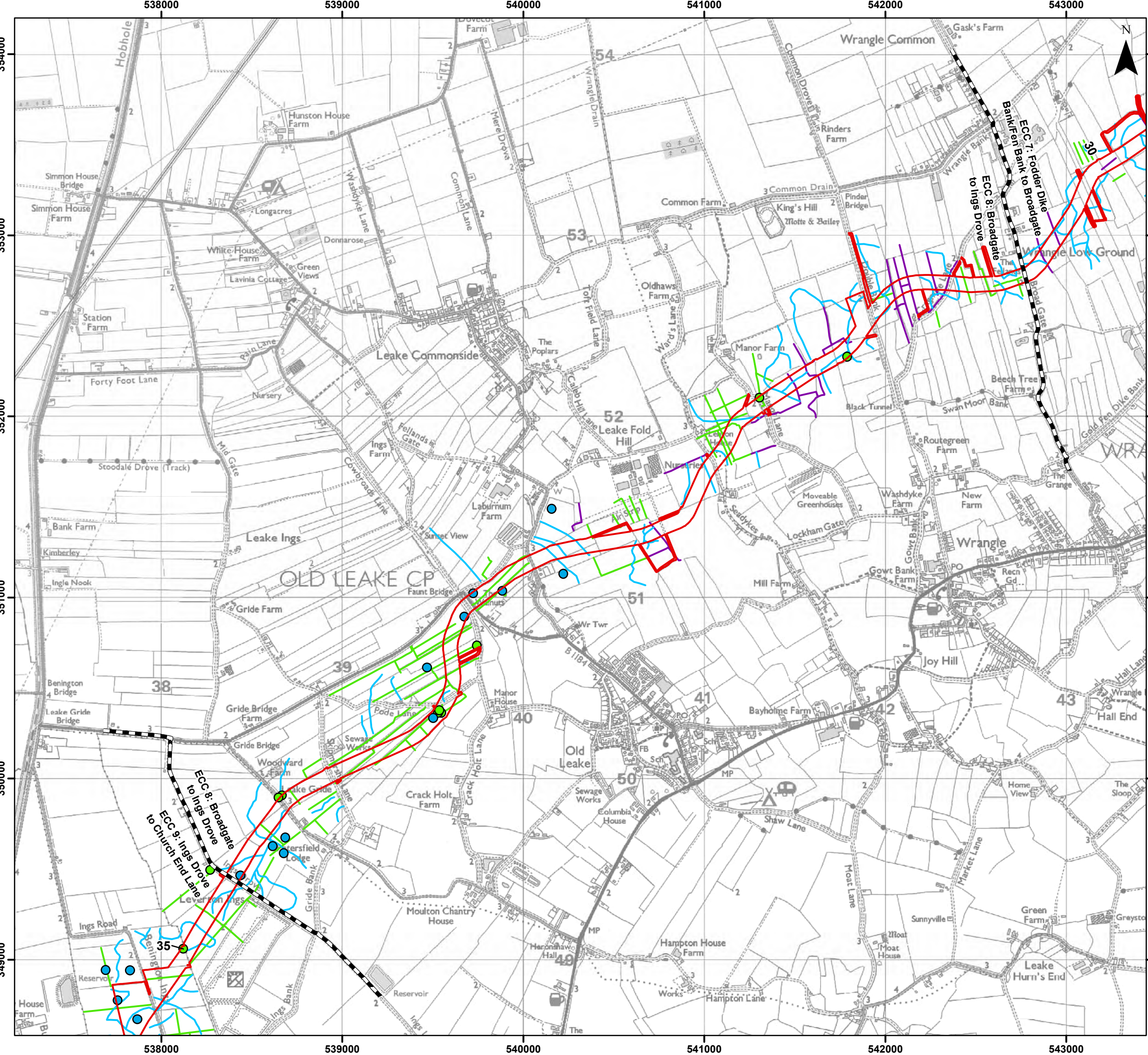
Environmental Statement  
 Ordnance Survey 1:25,000 Base Mapping with Transcribed Earthworks  
 Figure 20.1.4.7



Date: 22/02/2024  
 Produced By: JCS  
 Revision: 0.1 © Crown copyright [and database rights] (2024) 0100031673

Document Path: \\gis\1st\GIS\Projects\1\Projects\05356 - Gable Consultants Ltd\00012 GTR4 Outer Dowsing\Tech\GIS\DWG\Wking\2023\_09 Environmental Statement\Archaeology and Cultural Heritage\TA\DBA\05356\_00012\_0563\_1 OS 25k with Transcribed Earthworks.mxd

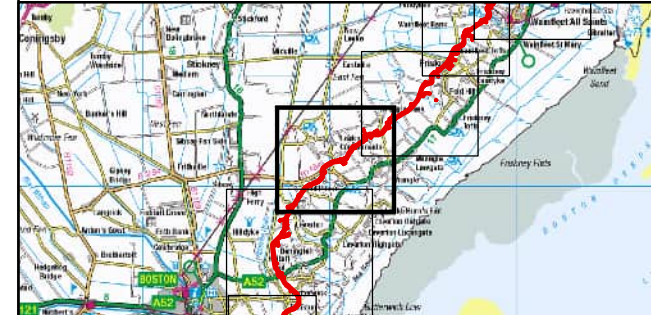




### Legend

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

**Note:** Labels Shown for Specific Earthworks Only.



Coordinate System: British National Grid  
 0 0.5 1 km

Scale: 1:20,000 A3 Page Size

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

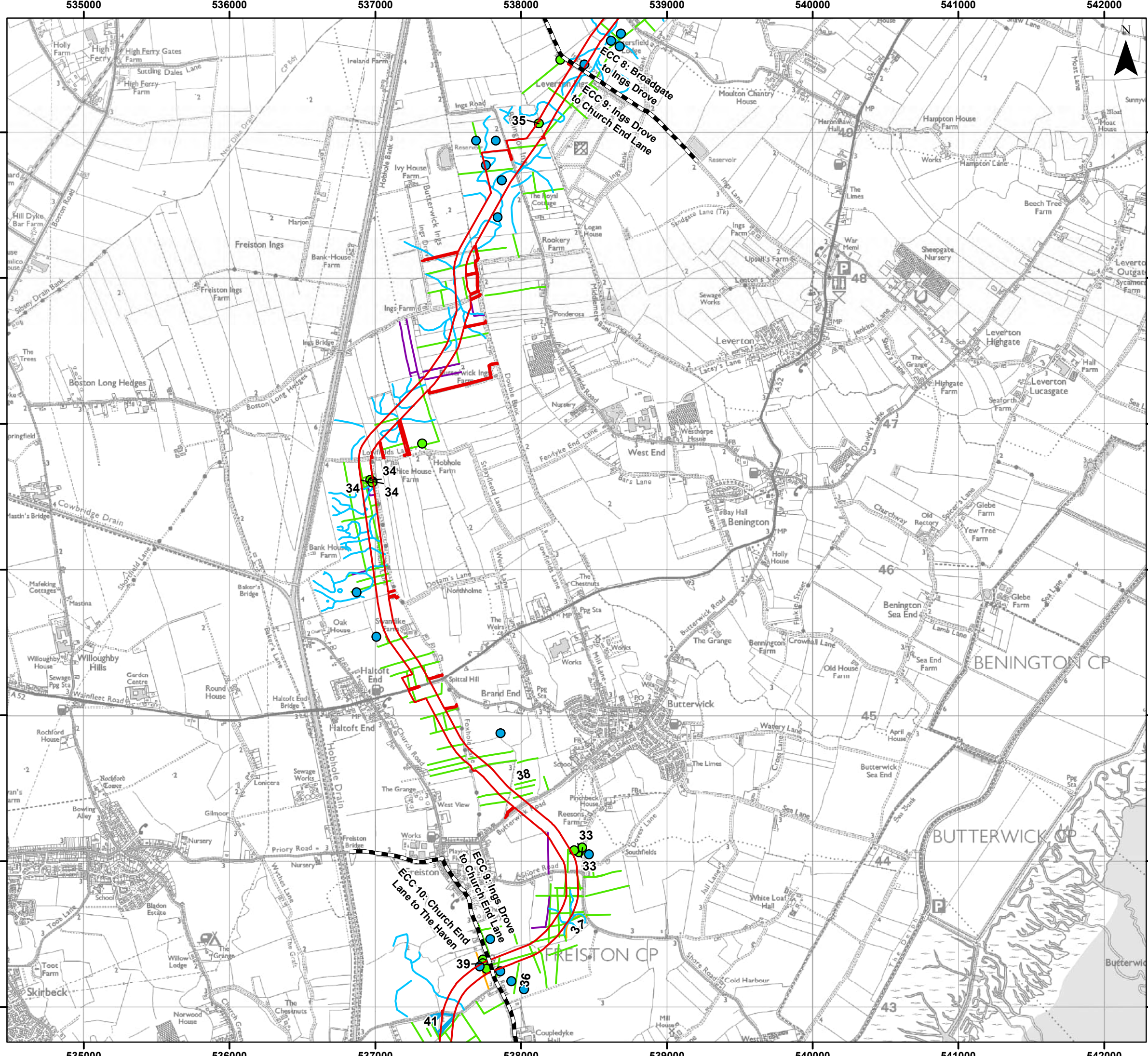
Figure 20.1.4.8



Date: 22/02/2024  
 Produced By: JCS  
 Revision: 0.1 © Crown copyright [and database rights] (2024) 0100031673

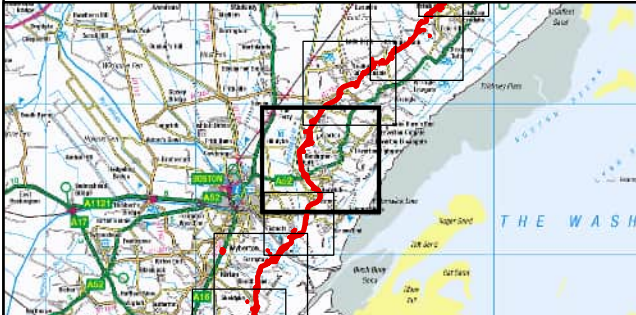
Document Path: \\gis\proj\GIS\Projects\1\Projects\05356 - Gable Consultants Ltd\00012 GTR4 Outer Dowsing\Tech\GIS\DWG\WKS\King\2023\_09 Environmental Statement\Archaeology and Cultural Heritage\TAIDBA\05356\_00012\_0563\_1 OS 25k with Transcribed Earthworks.mxd





- ### Legend
- 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

**Note:** Labels Shown for Specific Earthworks Only.



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

Environmental Statement  
 Ordnance Survey 1:25,000 Base Mapping with Transcribed Earthworks  
 Figure 20.1.4.9



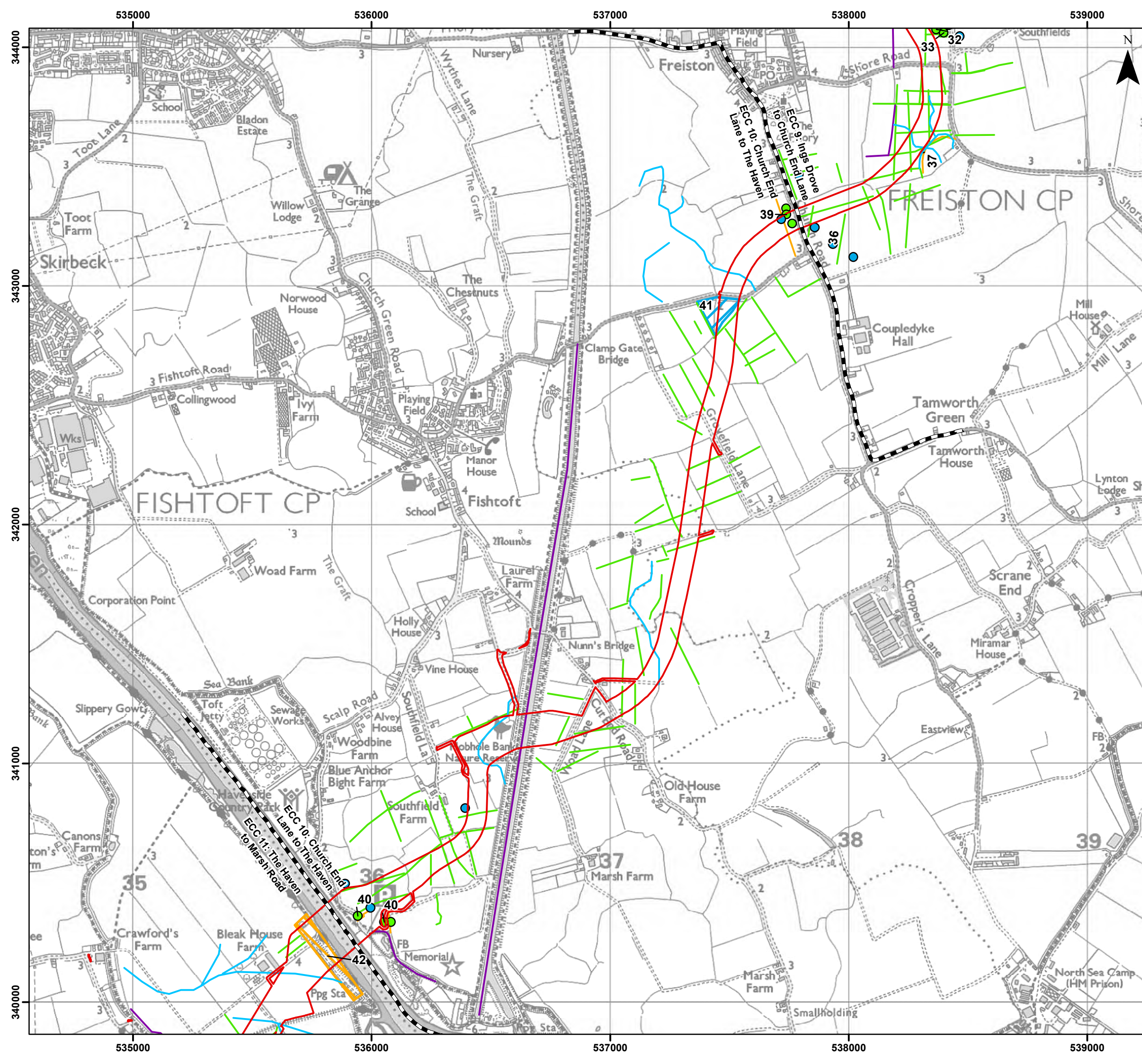
Date: 22/02/2024  
 Produced By: JCS  
 Revision: 0.1



© Crown copyright [and database rights] (2024)  
 0100031673

Document Path: \\gis1\as\GIS\Projects\1\Projects\05356 - Goleb Consultants Ltd\00012 GTR4 Outer Dowsing\Tech\GIS\DWG\Wking\2023\_09 Environmental Statement\Archaeology and Cultural Heritage\TA\DBA\05356\_00012\_0653\_1 OS 25k with Transcribed Earthworks.mxd

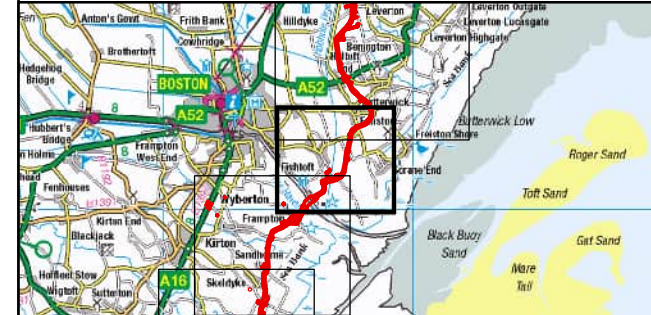




### Legend

- 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
- Uncertain Earthworks

**Note:** Labels Shown for Specific Earthworks Only.



Coordinate System: British National Grid  
 0 0.5 1 km

Scale: 1:15,000 A3 Page Size

Environmental Statement  
 Ordnance Survey 1:25,000 Base Mapping  
 with Transcribed Earthworks  
 Figure 20.1.4.10



**OUTER DOSING**  
OFFSHORE WIND



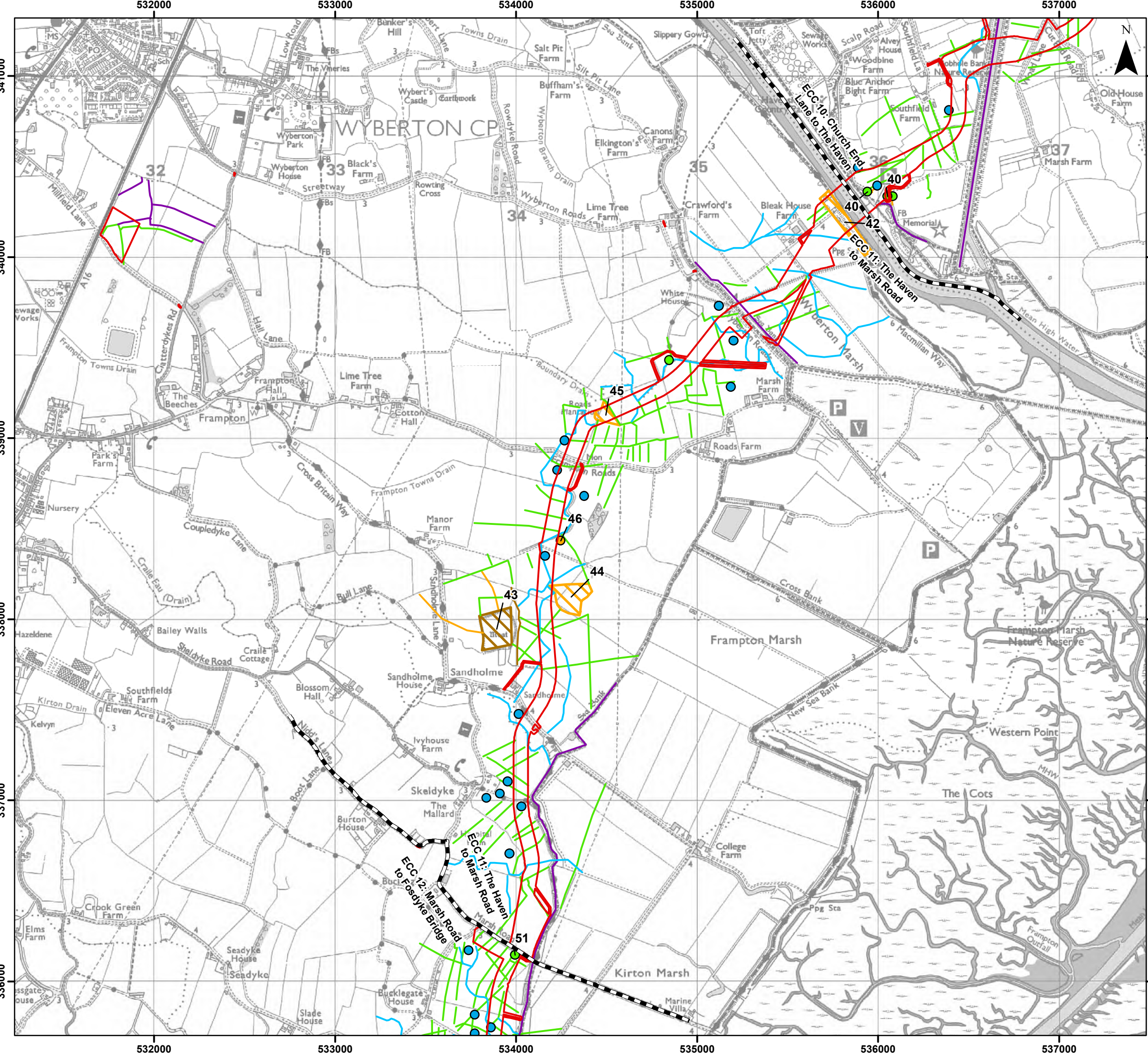
**SLR**

Date: 22/02/2024  
 Produced By: JCS  
 Revision: 0.1

© Crown copyright [and database rights] (2024)  
 0100031673

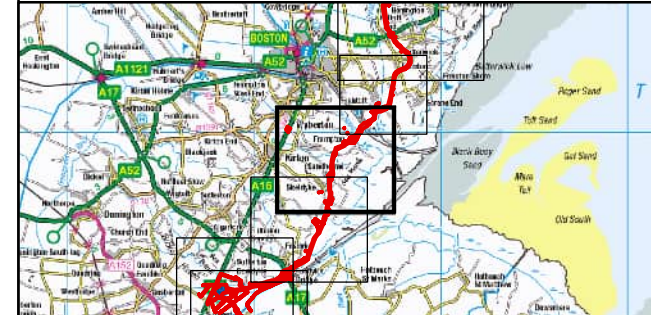
Document Path: \\gis\first\GIS\Projects\1\Projects\05356 - Gofe Consultants Ltd\00012 GTR4 Outer Dosing\Tech\GIS\DWG\Wking\2023\_09 Environmental Statement\Archaeology and Cultural Heritage\TAIDBA05356\_00012\_0563\_1 OS 25k with Transcribed Earthworks.mxd





- ### 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  
 A3 Page Size

Environmental Statement  
 Ordnance Survey 1:25,000 Base Mapping with Transcribed Earthworks  
 Figure 20.1.4.11



**OUTER DOWSING**  
OFFSHORE WIND



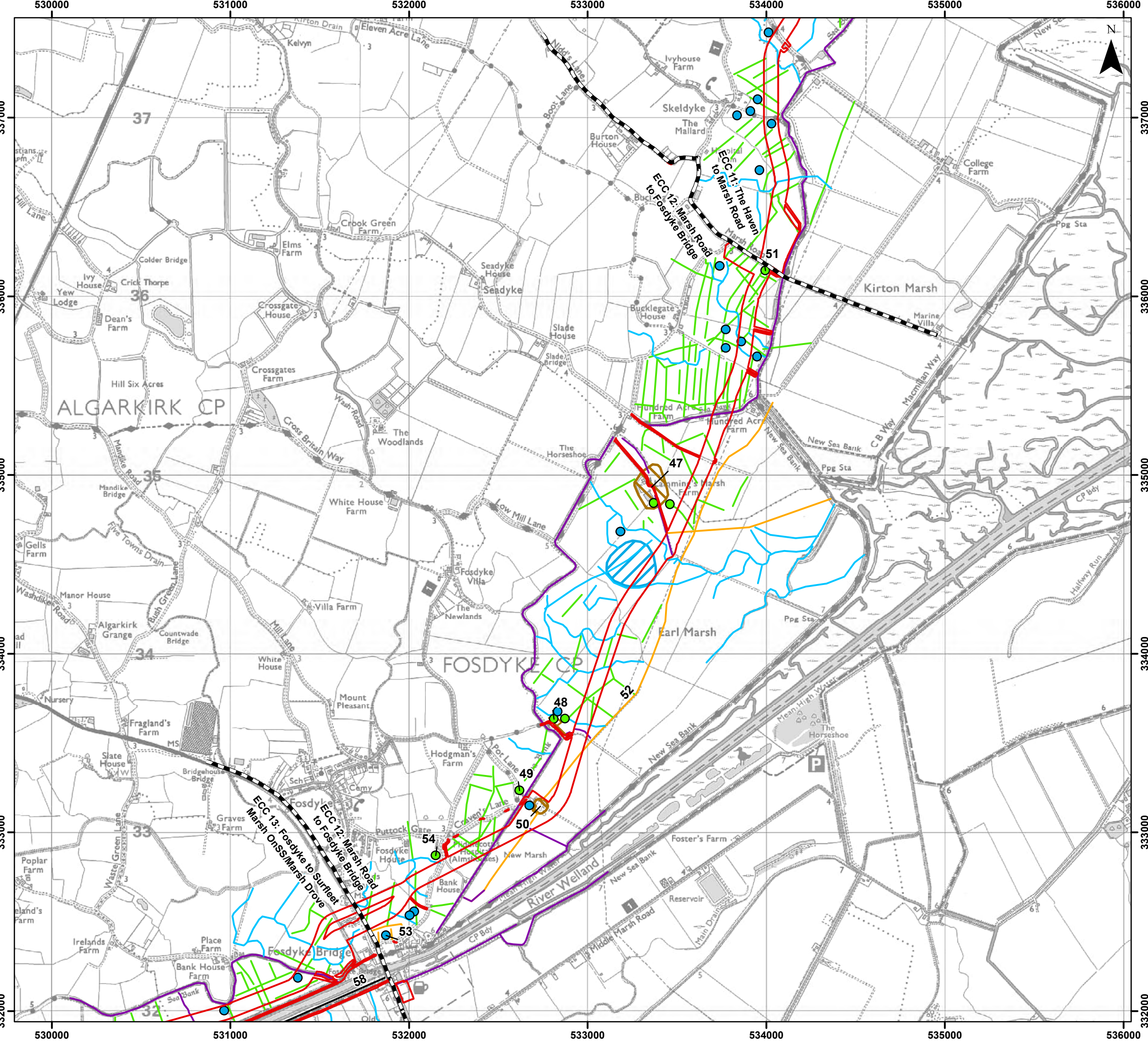
**SLR**

Date: 22/02/2024  
 Produced By: JCS  
 Revision: 0.1

© Crown copyright [and database rights] (2024)  
 0100031673

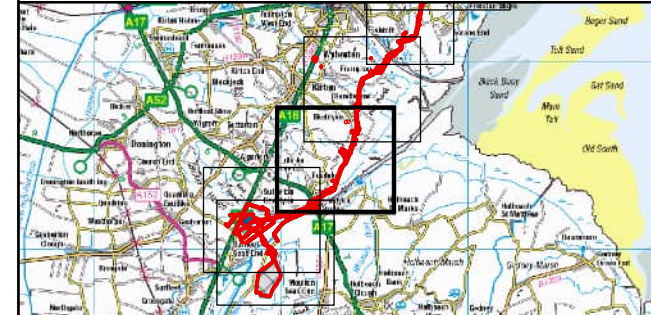
Document Path: \\gis\1st\GIS\Projects\1\Projects\05356 - Goble Consultants Ltd\00012 GTR4 Outer Dosing\Tech\GIS\DWG\Wind\2023\_09 Environmental Statement\Archaeology and Cultural Heritage\TA\DBA\05356\_00012\_0653\_1 OS 25k with Transcribed Earthworks.mxd





- ### 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
  - Possible Geological/Palaeo-Channel Activity

**Note:** Labels Shown for Specific Earthworks Only.



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

Environmental Statement  
 Ordnance Survey 1:25,000 Base Mapping  
 with Transcribed Earthworks  
 Figure 20.1.4.12



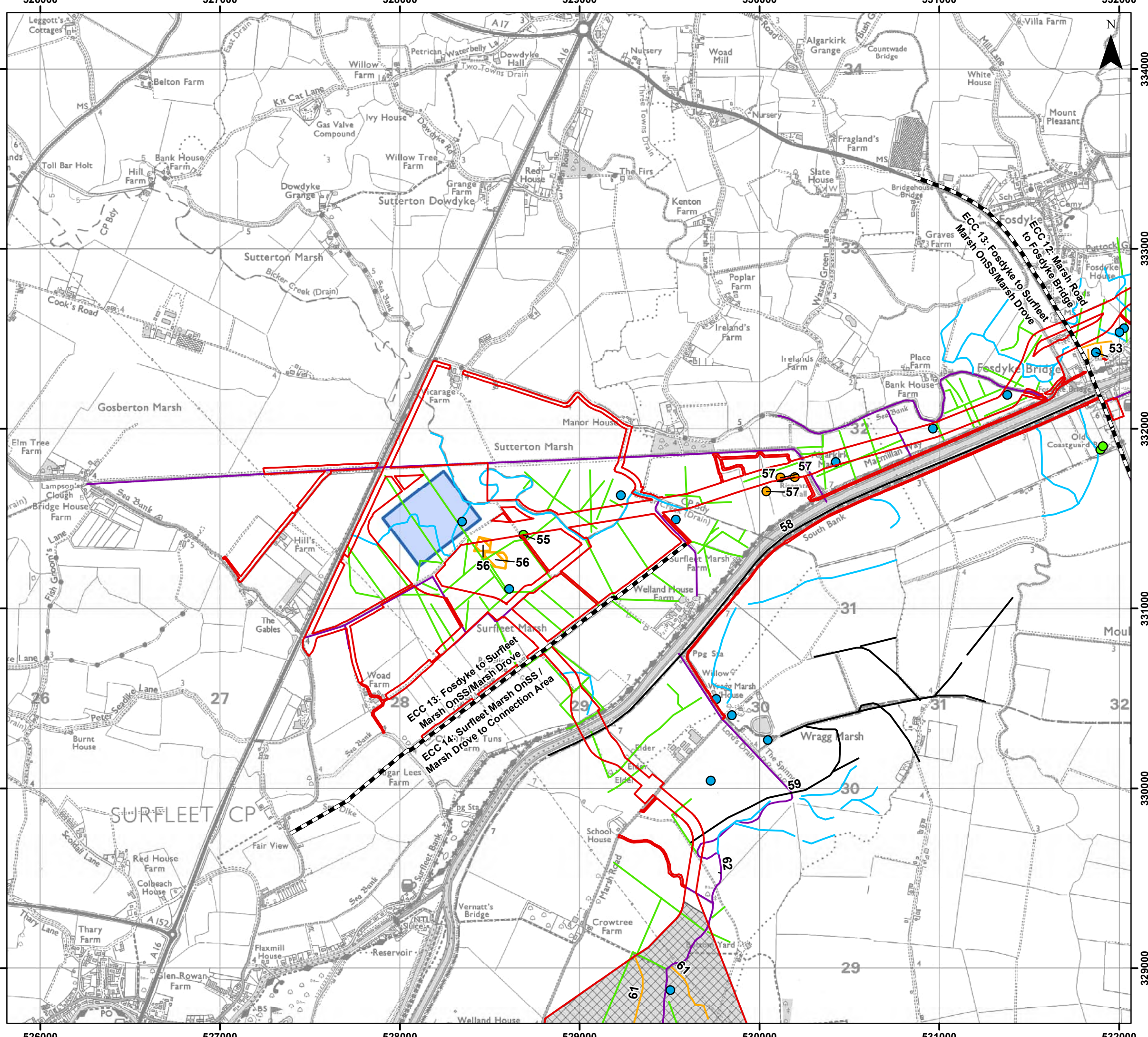
Date: 22/02/2024  
 Produced By: JCS  
 Revision: 0.1

© Crown copyright [and  
 database rights] (2024)  
 0100031673



Document Path: \\projects\GIS\Projects\1\Projects\05356 - Gable Consultants Ltd\00012 GTR4 Outer Dowsing\Tech\GIS\DWG\Wking\2023\_09 Environmental Statement\Archaeology and Cultural Heritage\TA\DA\A05356\_00012\_0653\_1 OS 25k with Transcribed Earthworks.mxd

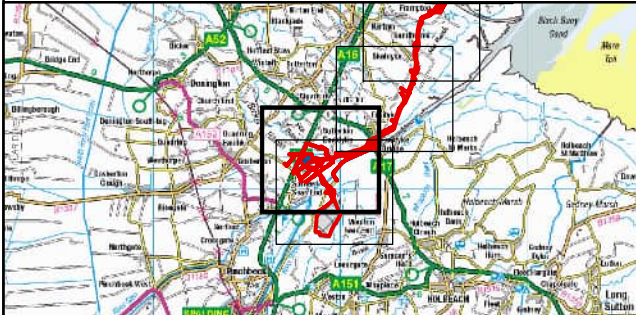




### Legend

- 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  
 0 0.5 1 km  
 Scale: 1:20,000  
 A3 Page Size

Environmental Statement  
 Ordnance Survey 1:25,000 Base Mapping with Transcribed Earthworks  
 Figure 20.1.4.13



**OUTER DOWSING**  
OFFSHORE WIND



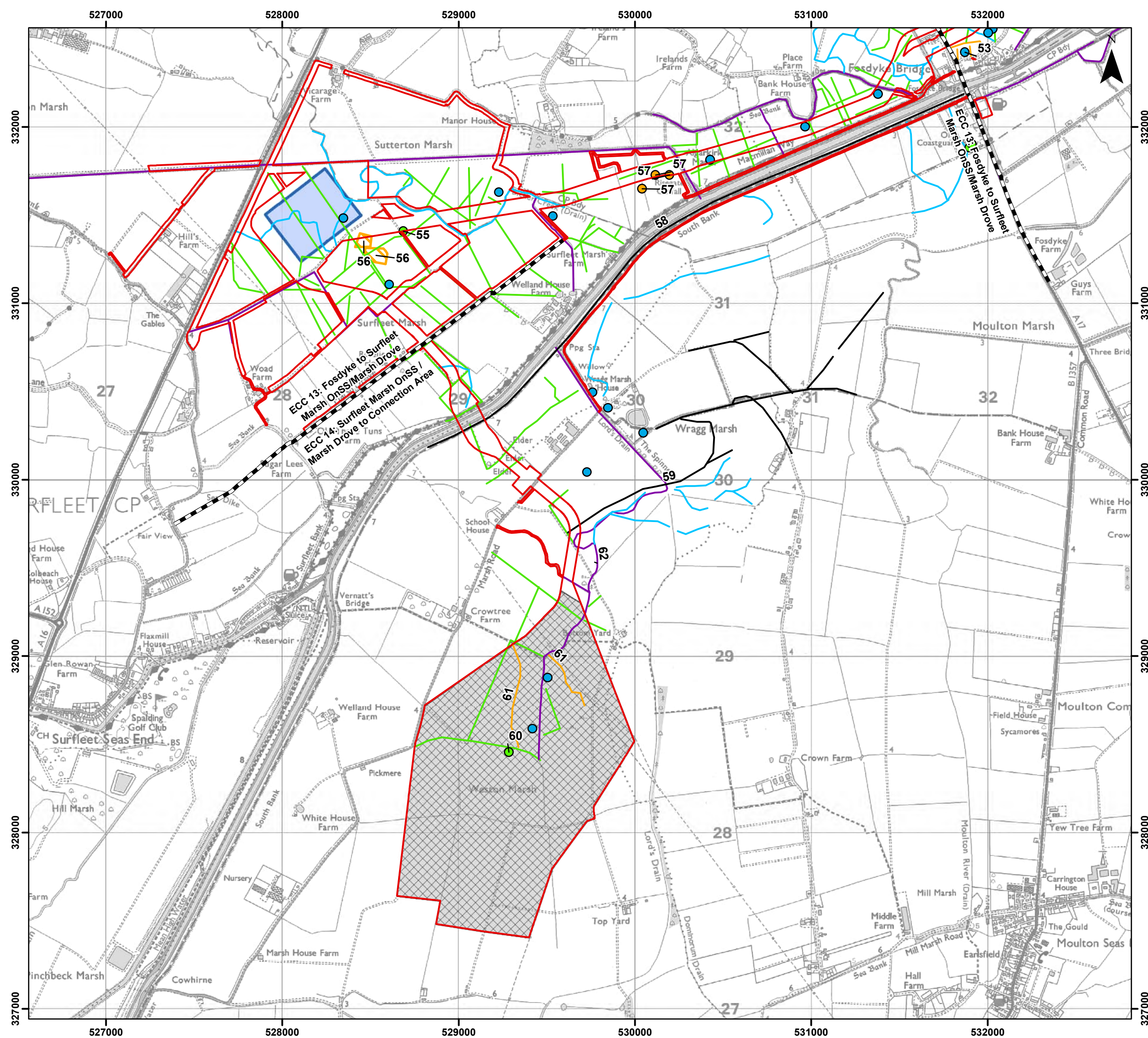
**SLR**

Date: 22/02/2024  
 Produced By: JCS  
 Revision: 0.1

© Crown copyright [and database rights] (2024)  
 0100031673

Document Path: \\projects\GIS\Projects\1\Projects\05356 - Goble Consultants Ltd\00012 GTR4 Outer Dosing\Tech\GIS\DWG\Wking\2023\_09 Environmental Statement\Archaeology and Cultural Heritage\TA\DBA\05356\_00012\_0563\_1 OS 25k with Transcribed Earthworks.mxd

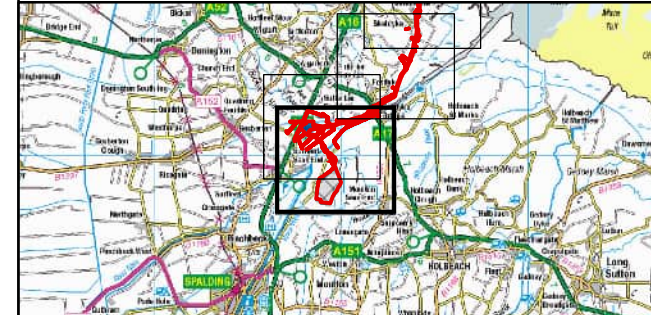




### Legend

- 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

Scale: 1:20,000 A3 Page Size

Environmental Statement

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

Figure 20.1.4.14

OUTER DOWSING  
OFFSHORE WIND

SLR

Date: 22/02/2024  
Produced By: JCS  
Revision: 0.1

© Crown copyright [and database rights] (2024)  
0100031673

Document Path: \\gis1\GIS\Projects\1\Projects\05356 - Goble Consultants Ltd\00012 GTR4 Outer Dowsing\Tech\GIS\DWG\Wking\2023 09 Environmental Statement\Archaeology and Cultural Heritage\TAIDBA05356\_00012\_0683\_1 OS 25k with Transcribed Earthworks.mxd

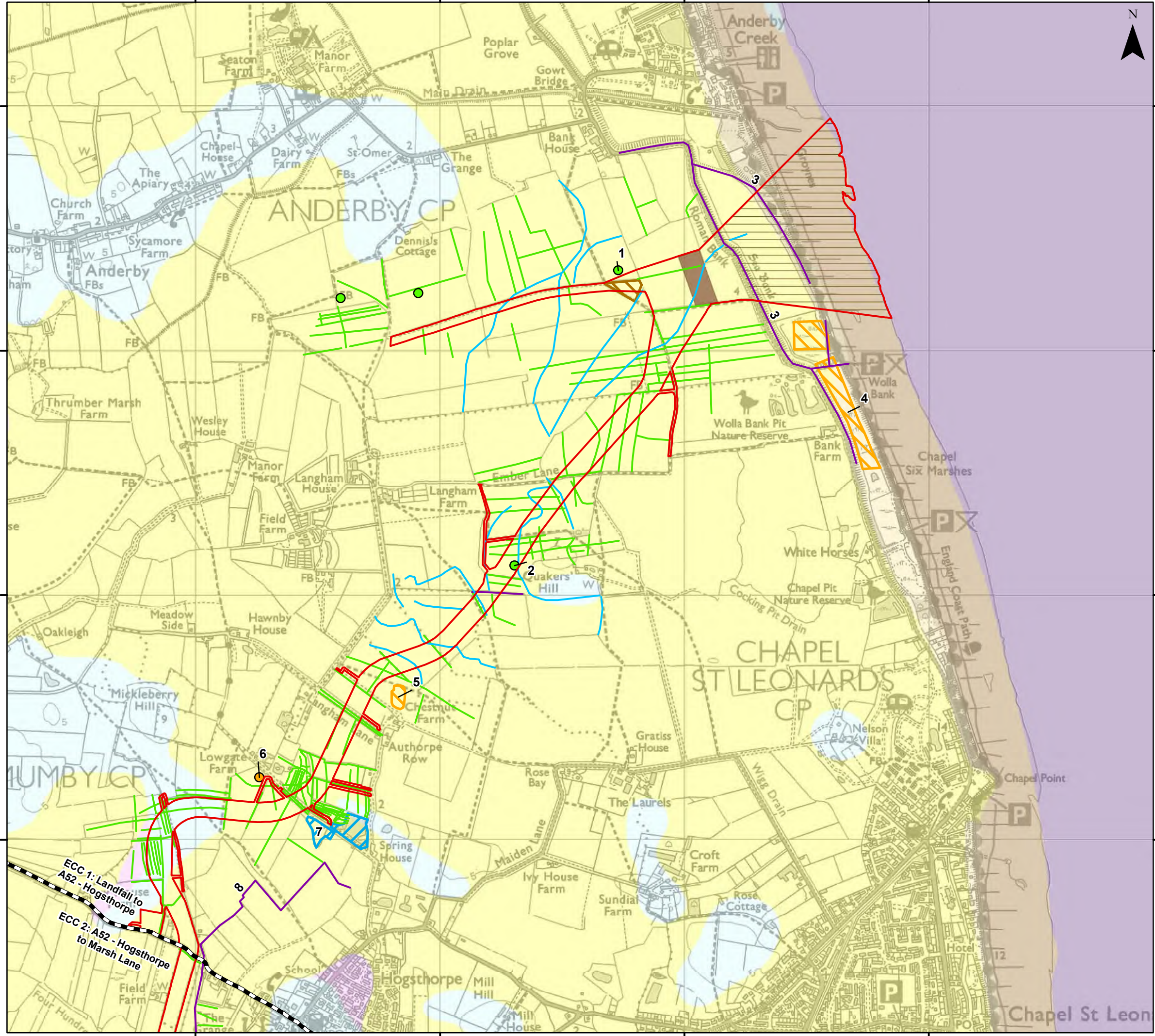


553000

554000

555000

556000



### Legend

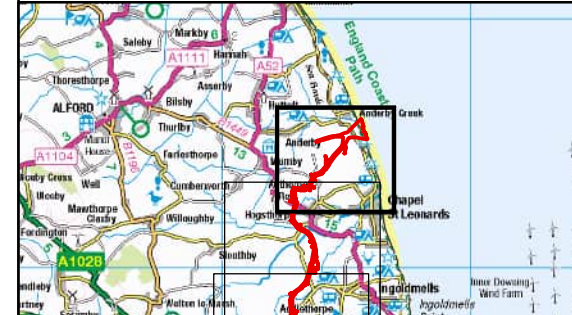
- Order Limits
- Landfall Trenchless Works Area
- Transition Joint Bay Area
- Historic Building
- Pond
- Uncertain Earthworks
- Agricultural Boundary/Drainage
- Drains and Seabanks
- Possible Former Tramway
- Possible Geological/Palaeo-Channel
- Possible Settlement Earthworks
- Uncertain Earthworks
-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

### Superficial Deposits (Present within ES Boundary Segment)

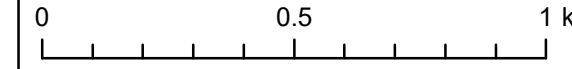
- Bank Deposits – Sand
- Beach And Tidal Flat Deposits - Clay, Silt And Sand
- Bedrock at or Near Surface
- Blown Sand – Sand
- Glaciofluvial Deposits, Devensian - Sand And Gravel
- Tidal Flat Deposits - Clay And Silt
- Till, Devensian – Diamicton

### Notes

ID's shown only for selected records.  
 Sources:  
 Superficial Geology data obtained via BGS WMS. British Geological Survey © NERC.  
 All Rights Reserved.



Coordinate System: British National Grid



Scale: 1:15,000 A3 Page Size

Environmental Statement  
 Superficial Geology with Transcribed Earthworks

Figure 20.1.5.1



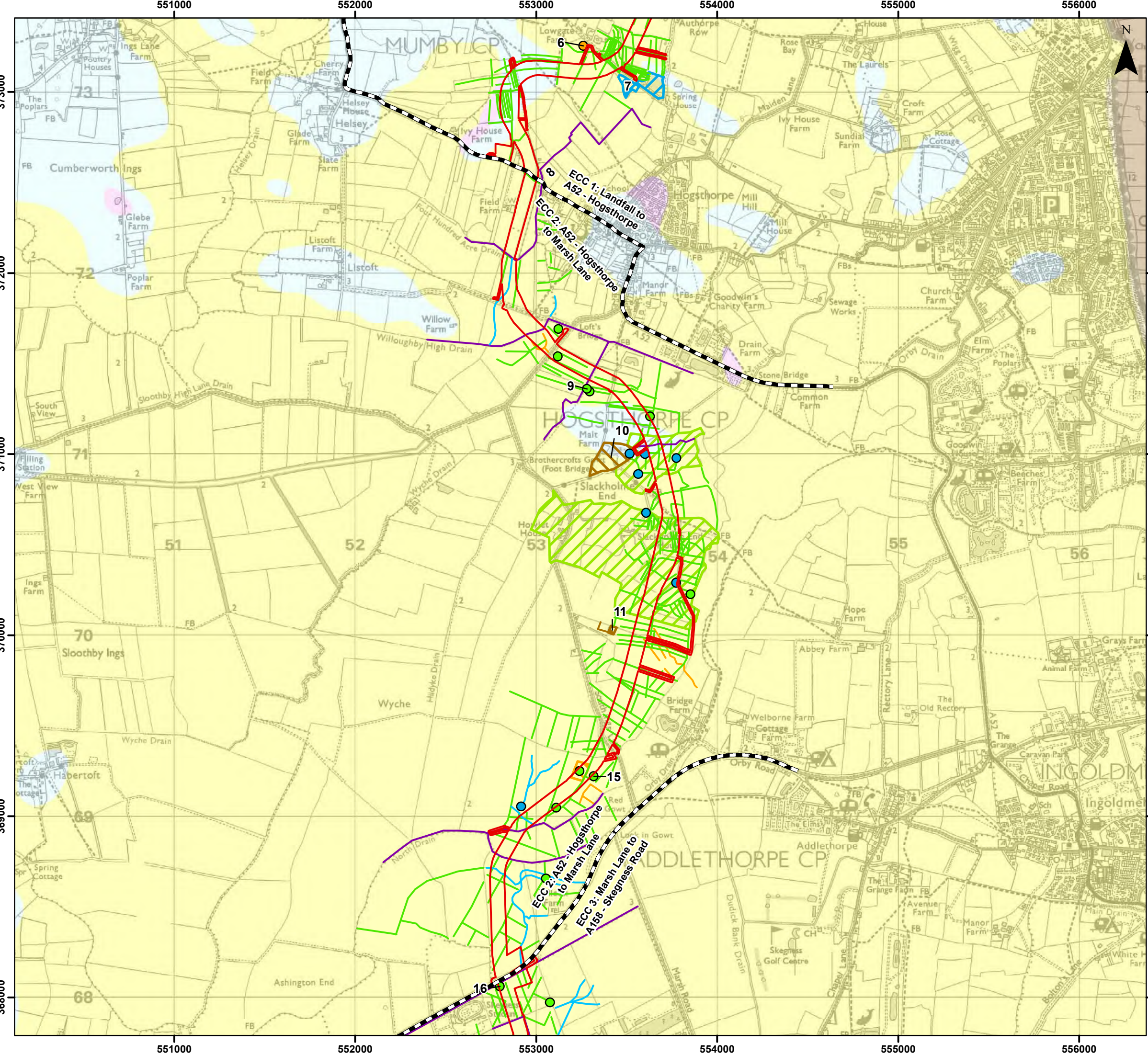
Date: 22/02/2024  
 Produced By: JCS  
 Revision: 0.1



© Crown copyright [and database rights] (2024)  
 0100031673

Document Path: \\projects\GIS\Projects\1\Projects\05356 - Goble Consultants Ltd\00012 GTR4 Outer Dowsing\Tech\GIS\SD\wgs\wking\2023\_09 Environmental Statement\Archaeology and Cultural Heritage\TA\05356\_00012\_0654\_0 Superficial Geology.mxd





### Legend

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

**Superficial Deposits (Present within ES Boundary Segment)**

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

**Notes**  
 ID's shown only for selected records.  
 Sources:  
 Superficial Geology data obtained via BGS WMS. British Geological Survey © NERC.  
 All Rights Reserved.



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

Environmental Statement  
 Superficial Geology with Transcribed Earthworks  
 Figure 20.1.5.2



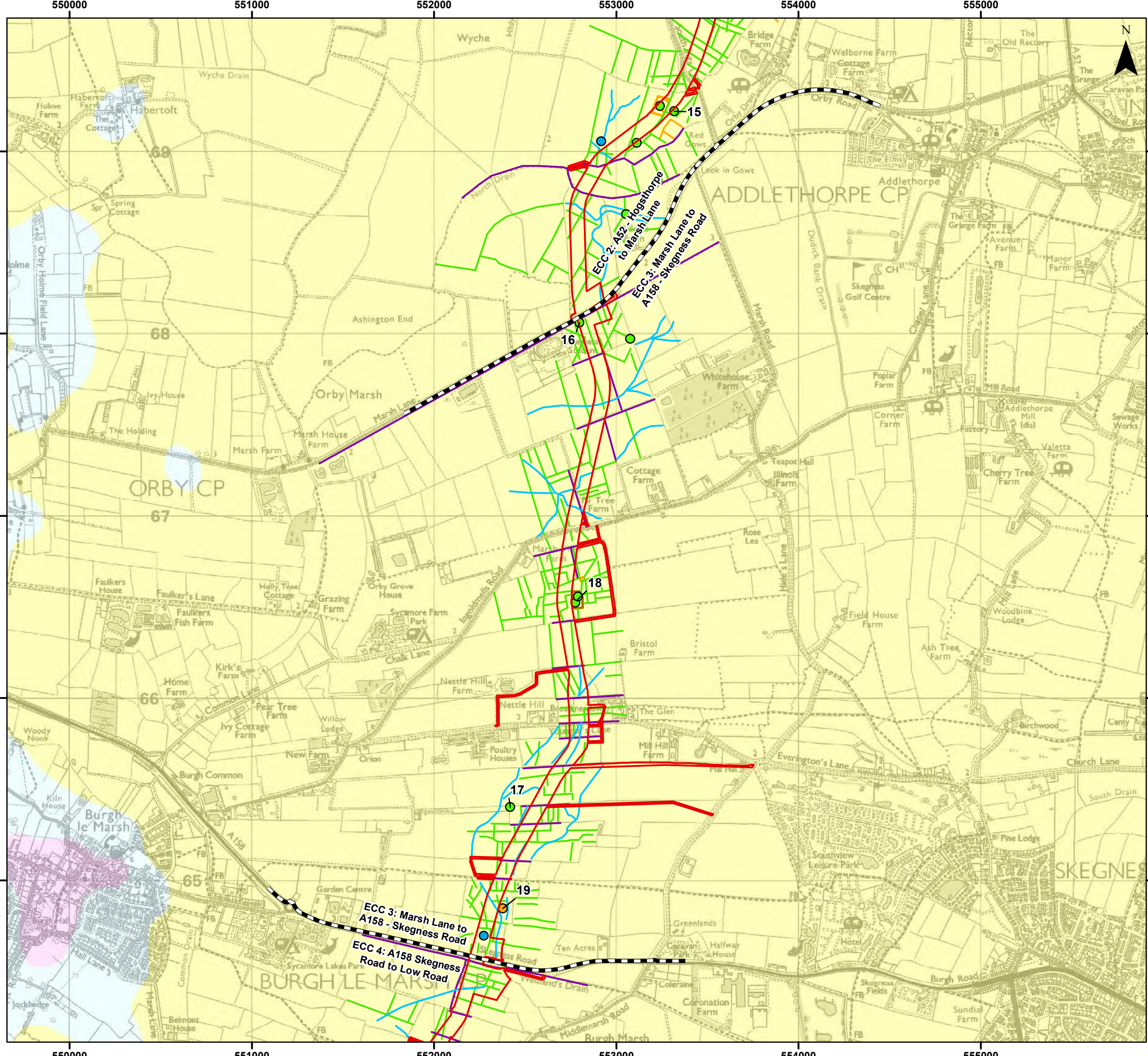


Date: 22/02/2024  
 Produced By: JCS  
 Revision: 0.1

© Crown copyright [and database rights] (2024)  
 0100031673

Document Path: \\gis1\as1\GIS\Projects\1\Projects\05356 - Gole Consultants Ltd\00012 GTR4 Outer Dowsing\Tech\GIS\DWG\Wking\2023 09 Environmental Statement\Archaeology and Cultural Heritage\TA08A\05356 00012 0654 0 Superficial Geology.mxd





**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

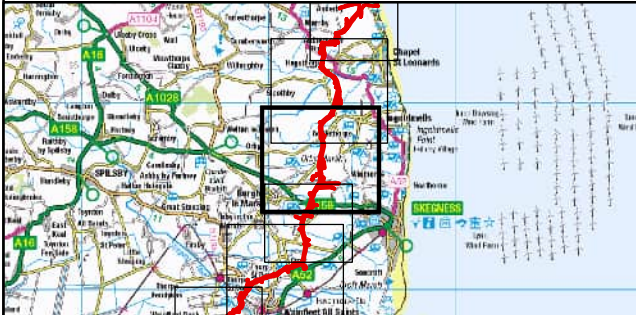
**Superficial Deposits (Present within ES Boundary Segment)**

- Tidal Flat Deposits - Clay And Silt

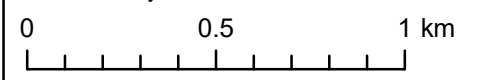
**Notes**

ID's shown only for selected records.

Sources:  
 Superficial Geology data obtained via BGS WMS. British Geological Survey © NERC.  
 All Rights Reserved.



Coordinate System: British National Grid



Scale: 1:20,000 A3 Page Size

Environmental Statement

Superficial Geology with Transcribed Earthworks

Figure 20.1.5.3



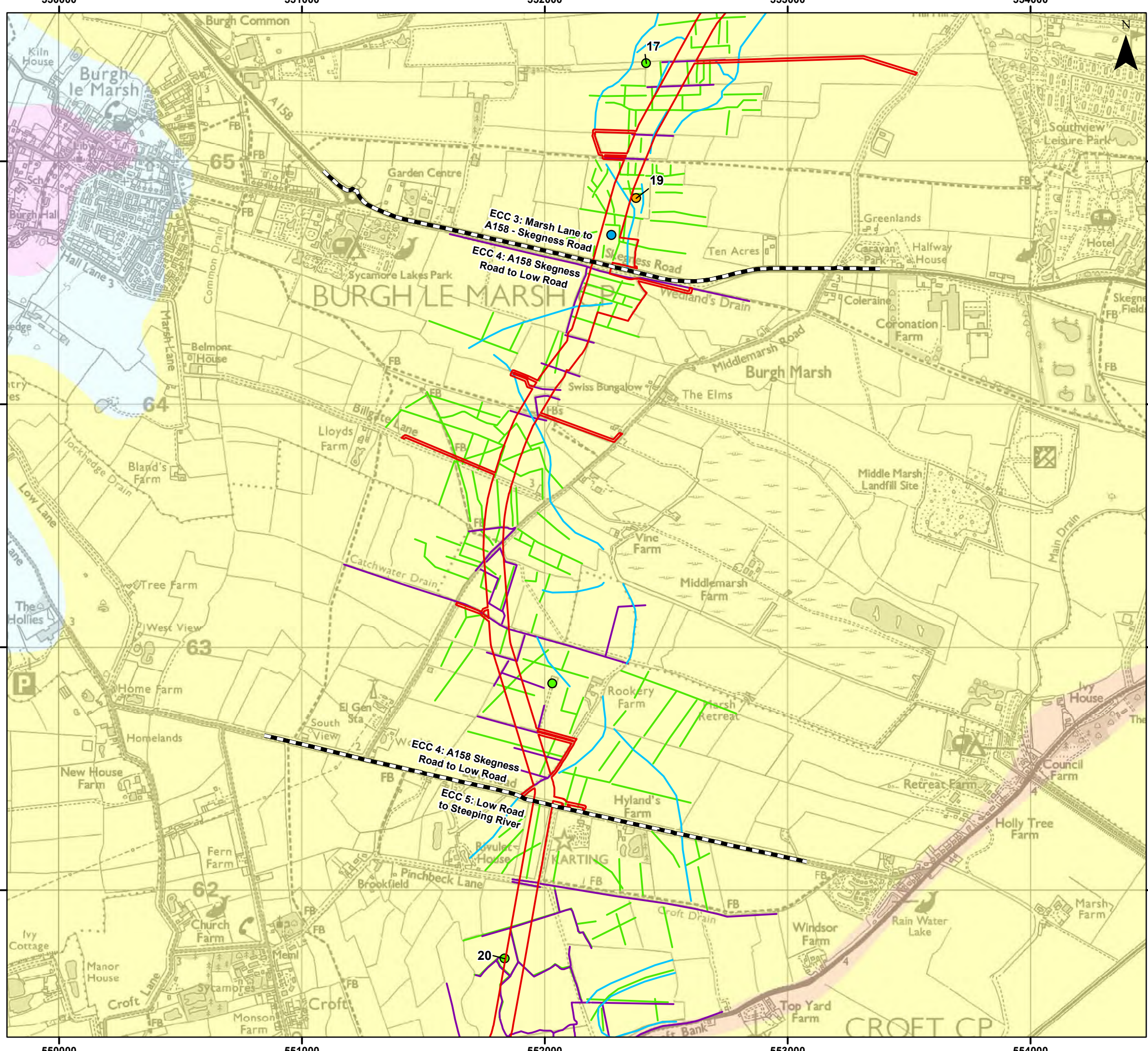
Date: 22/02/2024  
 Produced By: JCS  
 Revision: 0.1



© Crown copyright [and database rights] (2024)  
 0100031673

Document Path: \\gis1\as\GIS\Projects\1\Projects\05356 - Gole Consultants Ltd\00012 GTR4 Outer Dowsing\Tech\GIS\SD\WMS\King\2023\_09 Environmental Statement\Archaeology and Cultural Heritage\TA\DBA\05356\_00012\_0654\_0 Superficial Geology.mxd



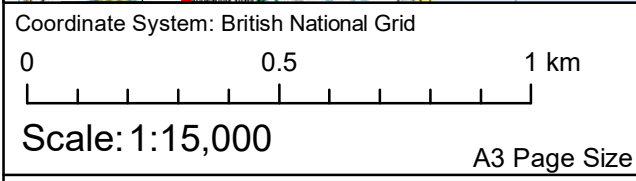
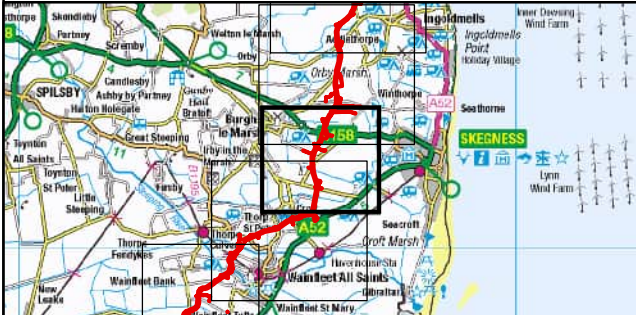


**Legend**

- 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**

ID's shown only for selected records.  
 Sources:  
 Superficial Geology data obtained via BGS WMS. British Geological Survey © NERC.  
 All Rights Reserved.

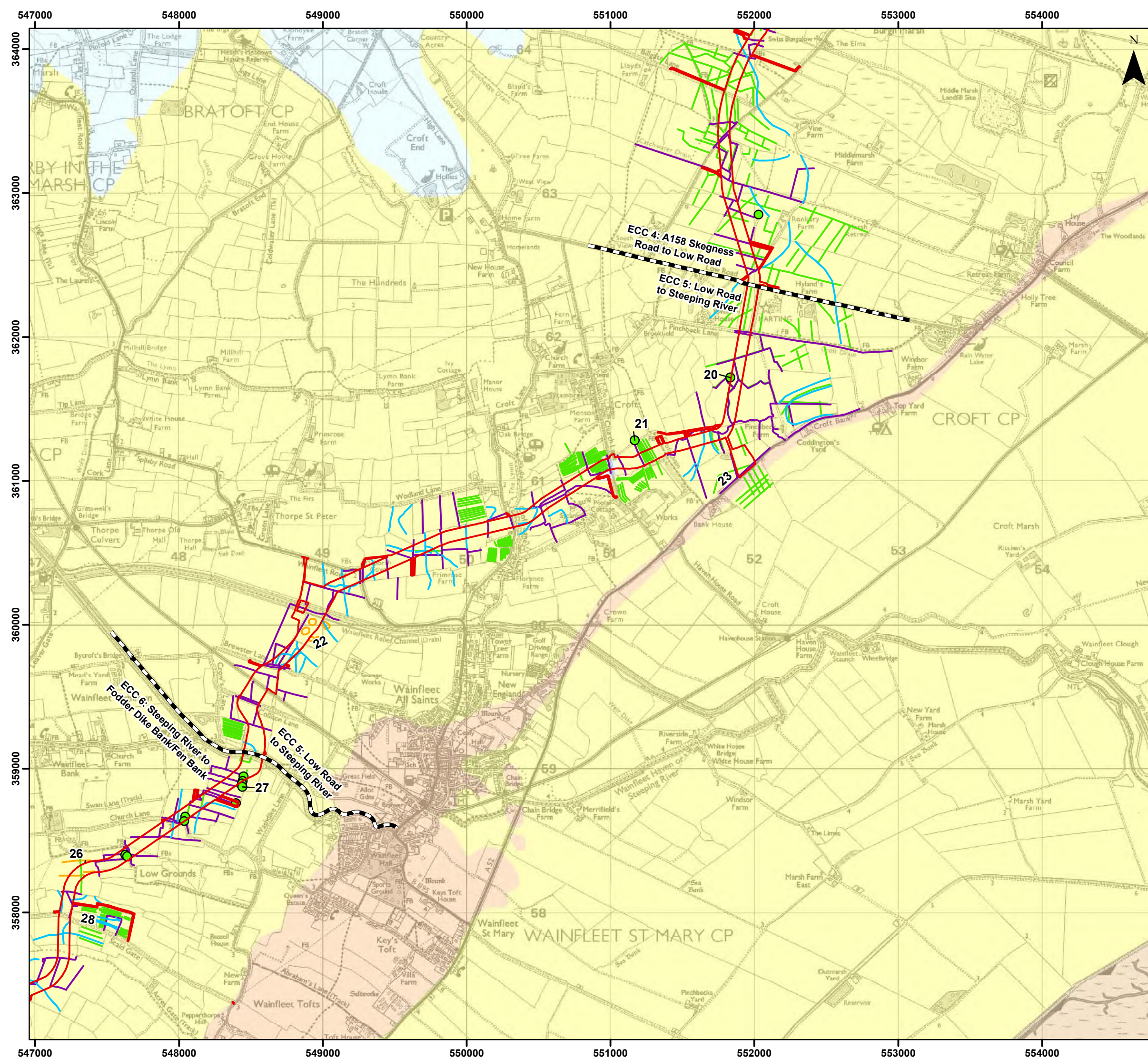


Environmental Statement  
 Superficial Geology with Transcribed Earthworks  
 Figure 20.1.5.4



Document Path: \\projects\GIS\Projects\1\p\proj\05356 - Gole Consultants Ltd\0012 GTR4 Outer Dowsing Tech\GIS\DWG\Wking\2023\_09 Environmental Statement\Archaeology and Cultural Heritage\TA05356\_00012\_0654\_0 Superficial Geology.mxd





### 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**  
 ID's shown only for selected records.  
**Sources:**  
 Superficial Geology data obtained via BGS WMS. British Geological Survey © NERC. All Rights Reserved.



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

Environmental Statement  
 Superficial Geology with Transcribed Earthworks  
 Figure 20.1.5.5

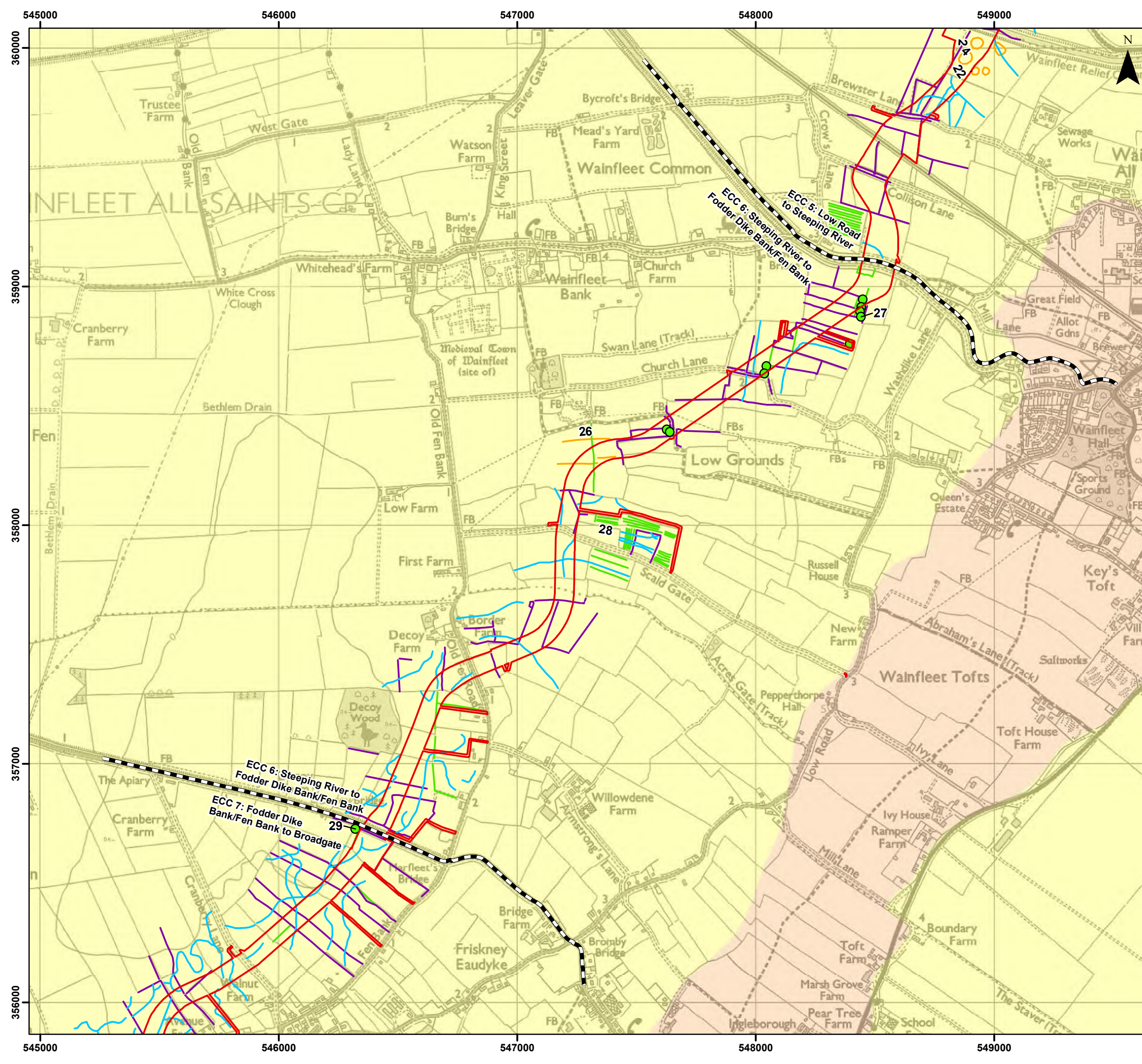


Date: 22/02/2024  
 Produced By: JCS  
 Revision: 0.1

© Crown copyright [and database rights] (2024)  
 0100031673

Document Path: \\gis1\as\GIS\Projects\1\Project\05356 - Goble Consultants Ltd\00012 GTR4 Outer Dowsing\Tech\GIS\SD\wgs\wking\2023\_09 Environmental Statement\Archaeology and Cultural Heritage\TA\DBA\05356\_00012\_0654\_0 Superficial Geology.mxd





### Legend

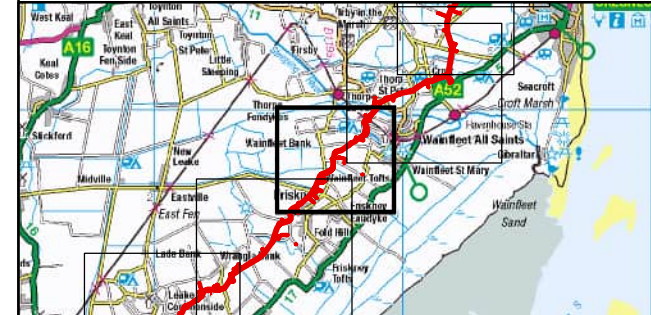
- ▭ Order Limits
- Historic Building
- Pond
- Uncertain Earthworks
- Agricultural Boundary/Drainage
- Drains and Seabanks
- - - Possible Former Tramway
- Possible Geological/Palaeo-Channel Activity
- Possible Settlement Earthworks
- Uncertain Earthworks
- ▨ Agricultural Boundary/Drainage
- ▨ Possible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

### Notes

ID's shown only for selected records.  
**Sources:**  
 Superficial Geology data obtained via BGS WMS. British Geological Survey © NERC.  
 All Rights Reserved.



Coordinate System: British National Grid

0 0.5 1 km

Scale: 1:15,000 A3 Page Size

Environmental Statement

Superficial Geology with Transcribed Earthworks

Figure 20.1.5.6



**OUTER DOWSING**  
OFFSHORE WIND



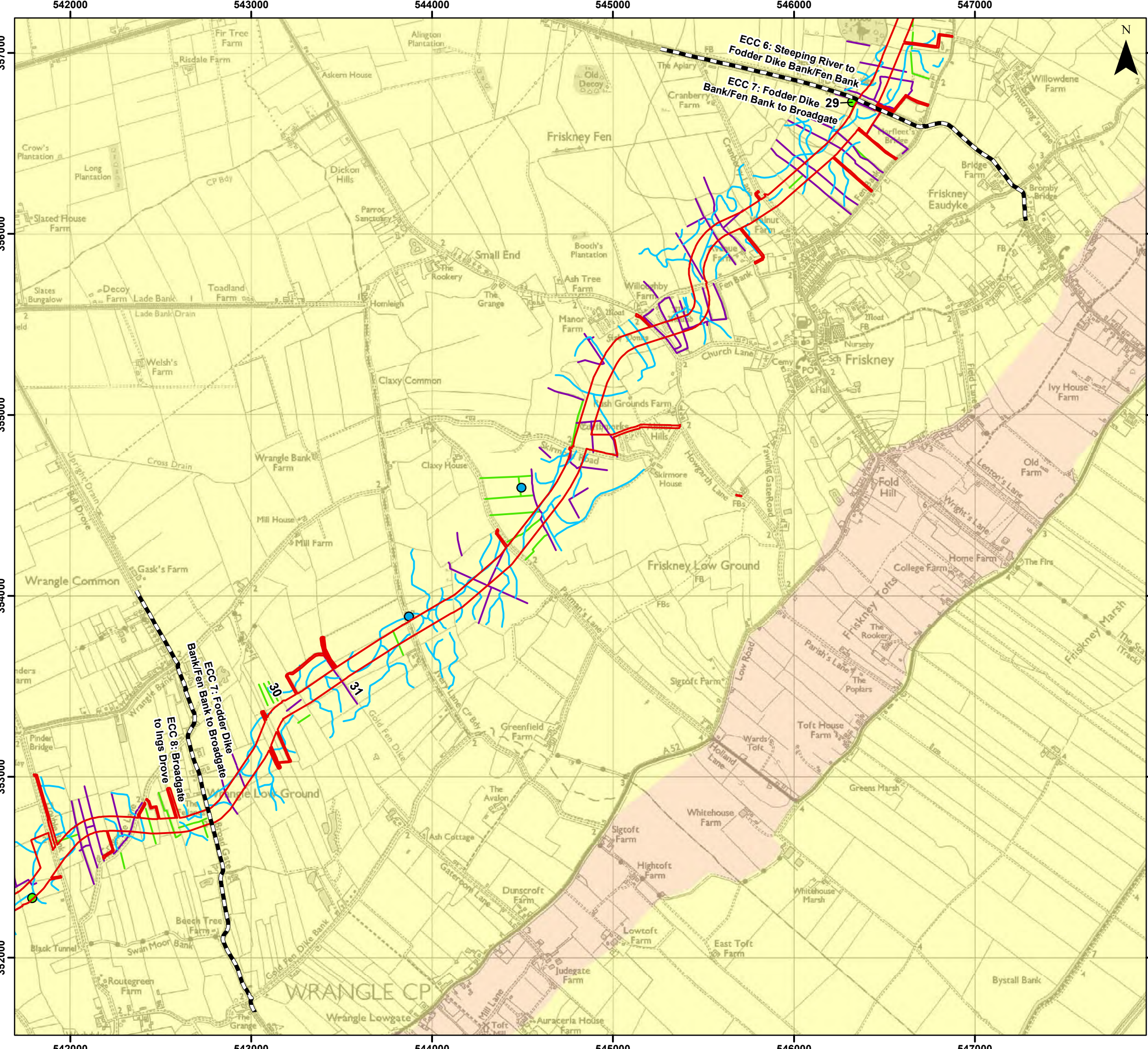
**SLR**

Date: 22/02/2024  
 Produced By: JCS  
 Revision: 0.1

© Crown copyright [and database rights] (2024) 0100031673

Document Path: \\gis1st1\GIS\Projects\1\Projects\05356 - Goble Consultants Ltd\00012 GTR4 Outer Dowsing\Tech\GIS\SD\wainfleet\2023\_09 Environmental Statement\Archaeology and Cultural Heritage\TA\DBA\05356\_00012\_0654\_0 Superficial Geology.mxd





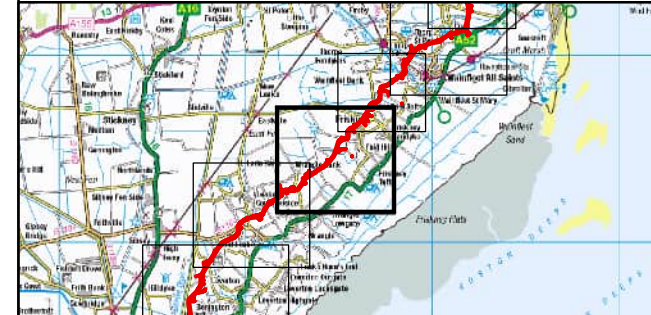
### Legend

- ▭ 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**  
 ID's shown only for selected records.  
 Sources:  
 Superficial Geology data obtained via BGS WMS. British Geological Survey © NERC.  
 All Rights Reserved.



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

Environmental Statement  
 Superficial Geology with Transcribed Earthworks  
 Figure 20.1.5.7



**OUTER DOWSING**  
OFFSHORE WIND



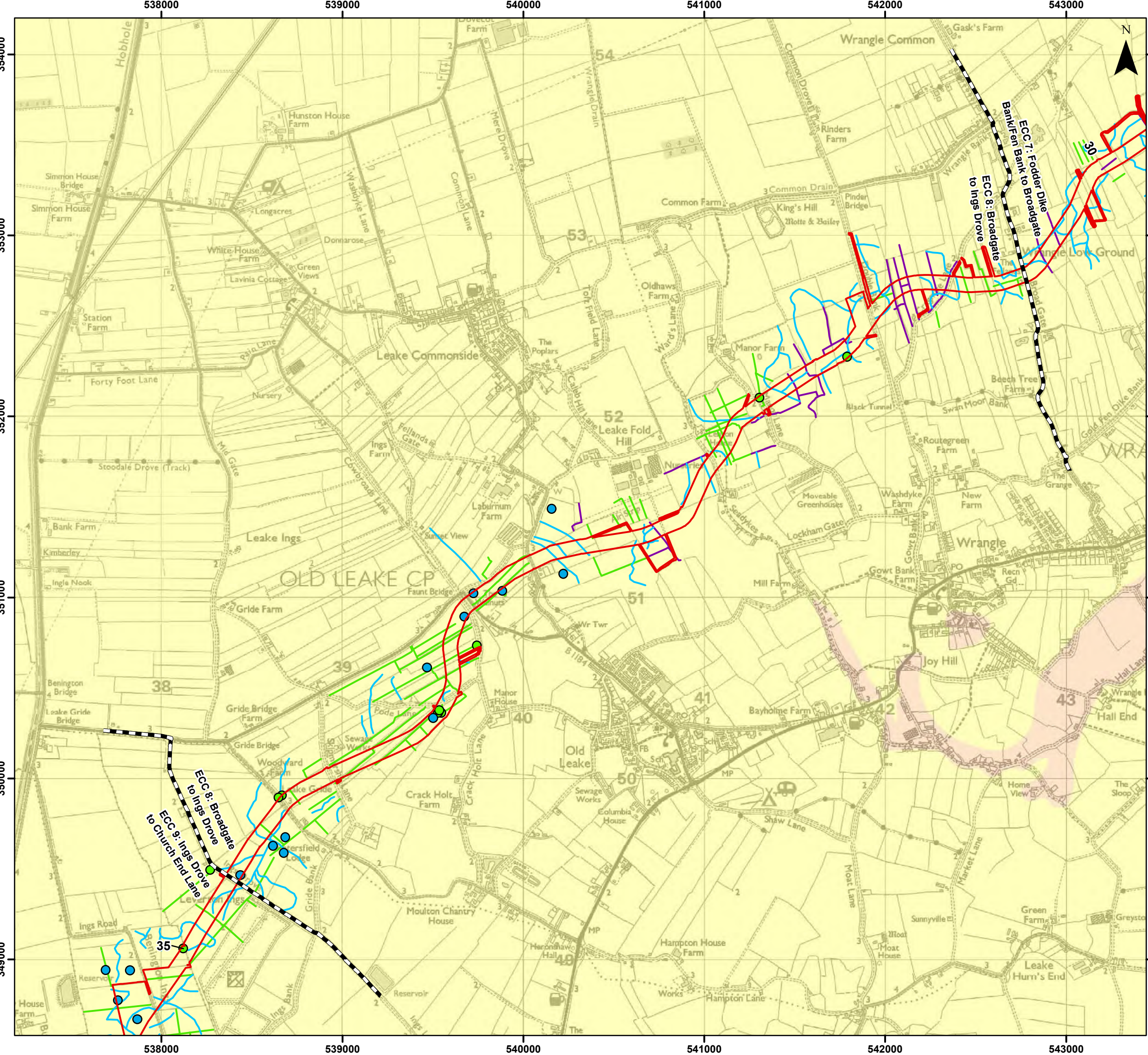
**SLR**

Date: 22/02/2024  
 Produced By: JCS  
 Revision: 0.1

© Crown copyright [and database rights] (2024)  
 0100031673

Document Path: \\gis\1st\GIS\Projects\1\Projects\05356 - Gable Consultants Ltd\00012 GTR4 Outer Dowsing\Tech\GIS\SD\wsh\king\2023\_09 Environmental Statement\Archaeology and Cultural Heritage\TA\DBA\05356\_00012\_0654\_0 Superficial Geology.mxd





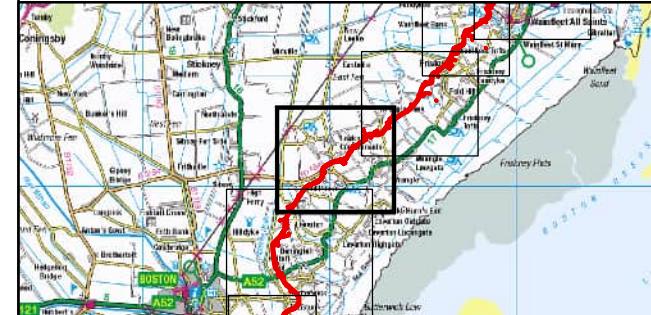
### Legend

- 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**  
 ID's shown only for selected records.  
 Sources:  
 Superficial Geology data obtained via BGS WMS. British Geological Survey © NERC.  
 All Rights Reserved.



Coordinate System: British National Grid  
 0 0.5 1 km

Scale: 1:20,000 A3 Page Size

Environmental Statement  
 Superficial Geology with Transcribed Earthworks  
 Figure 20.1.5.8



**OUTER DOWING**  
OFFSHORE WIND



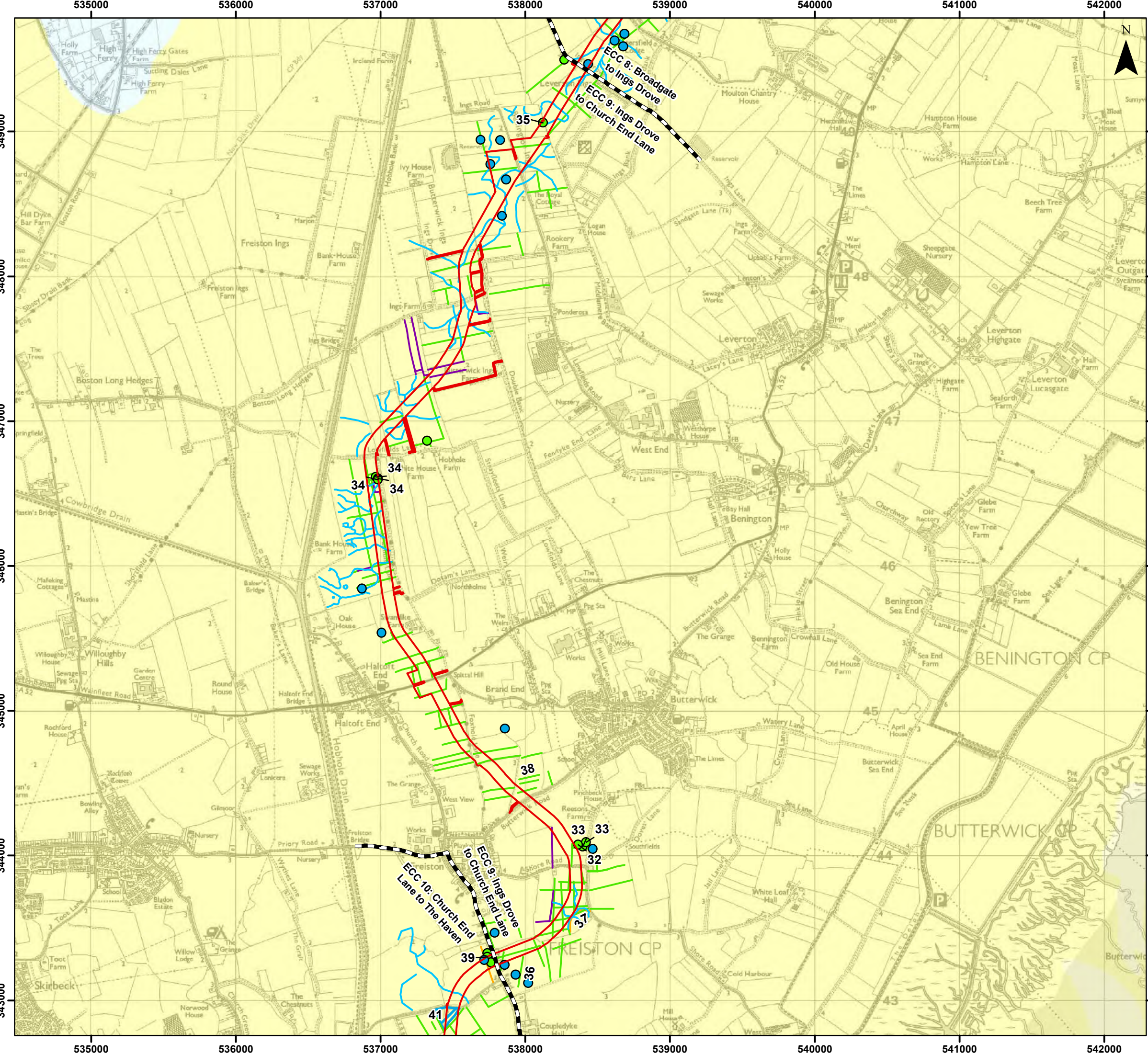
**SLR**

Date: 22/02/2024  
 Produced By: JCS  
 Revision: 0.1

© Crown copyright [and database rights] (2024)  
 0100031673

Document Path: \\gis1\as1\GIS\Projects\1\Project\05356 - Gable Consultants Ltd\00012 GTR4 Outer Dowing\Tech\GIS\SD\wgs\king\2023\_09 Environmental Statement\Archaeology and Cultural Heritage\TAIDBA05356\_00012\_0654\_0 Superficial Geology.mxd





### 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**  
 ID's shown only for selected records.  
 Sources:  
 Superficial Geology data obtained via BGS WMS. British Geological Survey © NERC.  
 All Rights Reserved.



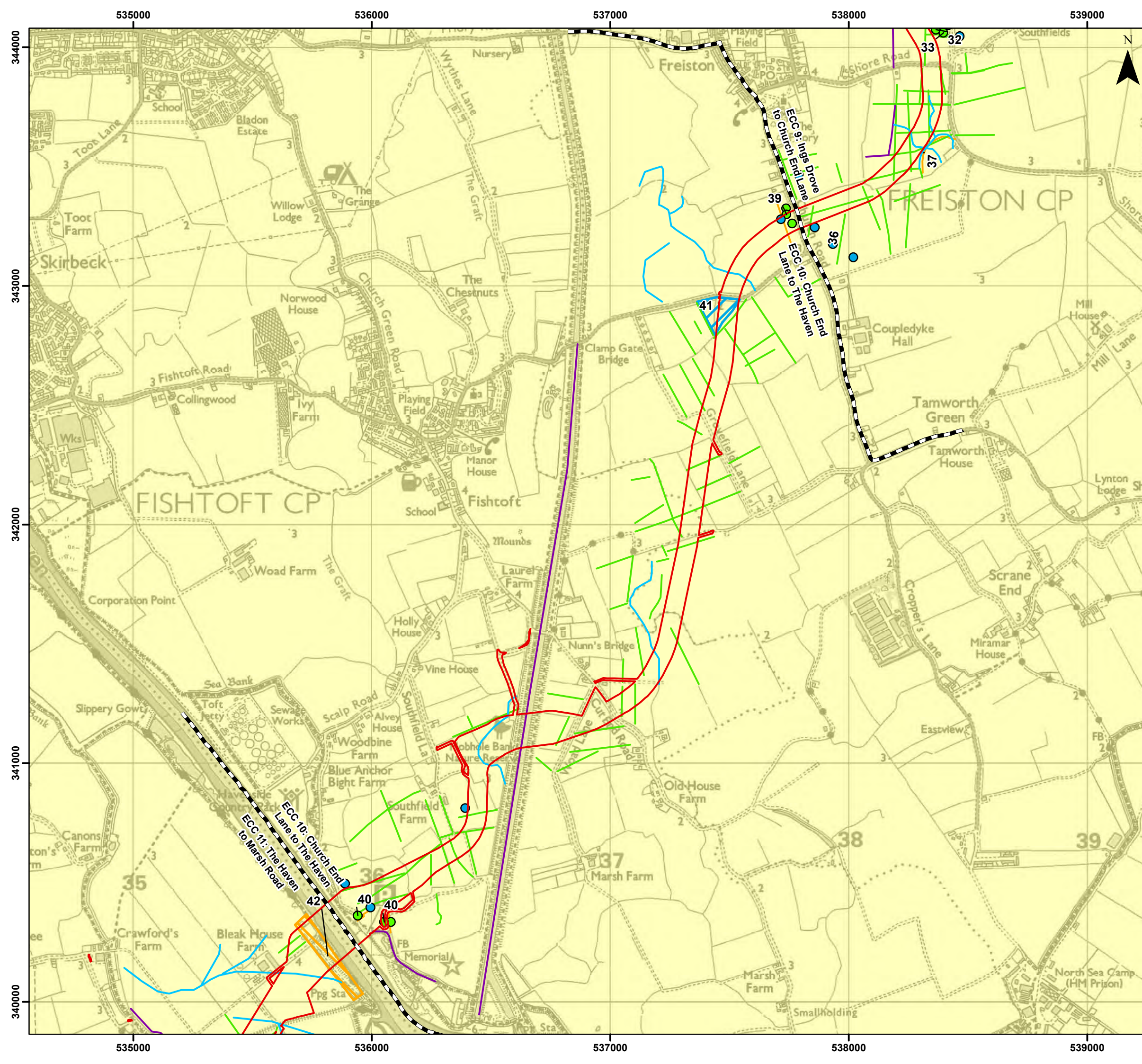
Coordinate System: British National Grid  
 0 0.5 1 km  
 Scale: 1:25,000  
 A3 Page Size

Environmental Statement  
 Superficial Geology with Transcribed Earthworks  
 Figure 20.1.5.9



Document Path: \\projects\GIS\Projects\1\Projects\05356 - Goble Consultants Ltd\0012 GTR4 Outer Dowsing\Tech\GIS\SD\wgs\wking\2023 09 Environmental Statement\Archaeology and Cultural Heritage\TA\DBA\05356\00012\_0654 0 Superficial Geology.mxd





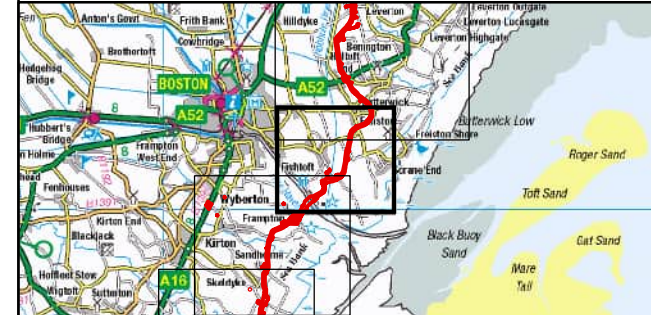
### Legend

- 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**  
 ID's shown only for selected records.  
 Sources:  
 Superficial Geology data obtained via BGS WMS. British Geological Survey © NERC.  
 All Rights Reserved.



Coordinate System: British National Grid  
 0 0.5 1 km

Scale: 1:15,000 A3 Page Size

Environmental Statement  
 Superficial Geology with Transcribed Earthworks  
 Figure 20.1.5.10



**OUTER DOWSING**  
OFFSHORE WIND



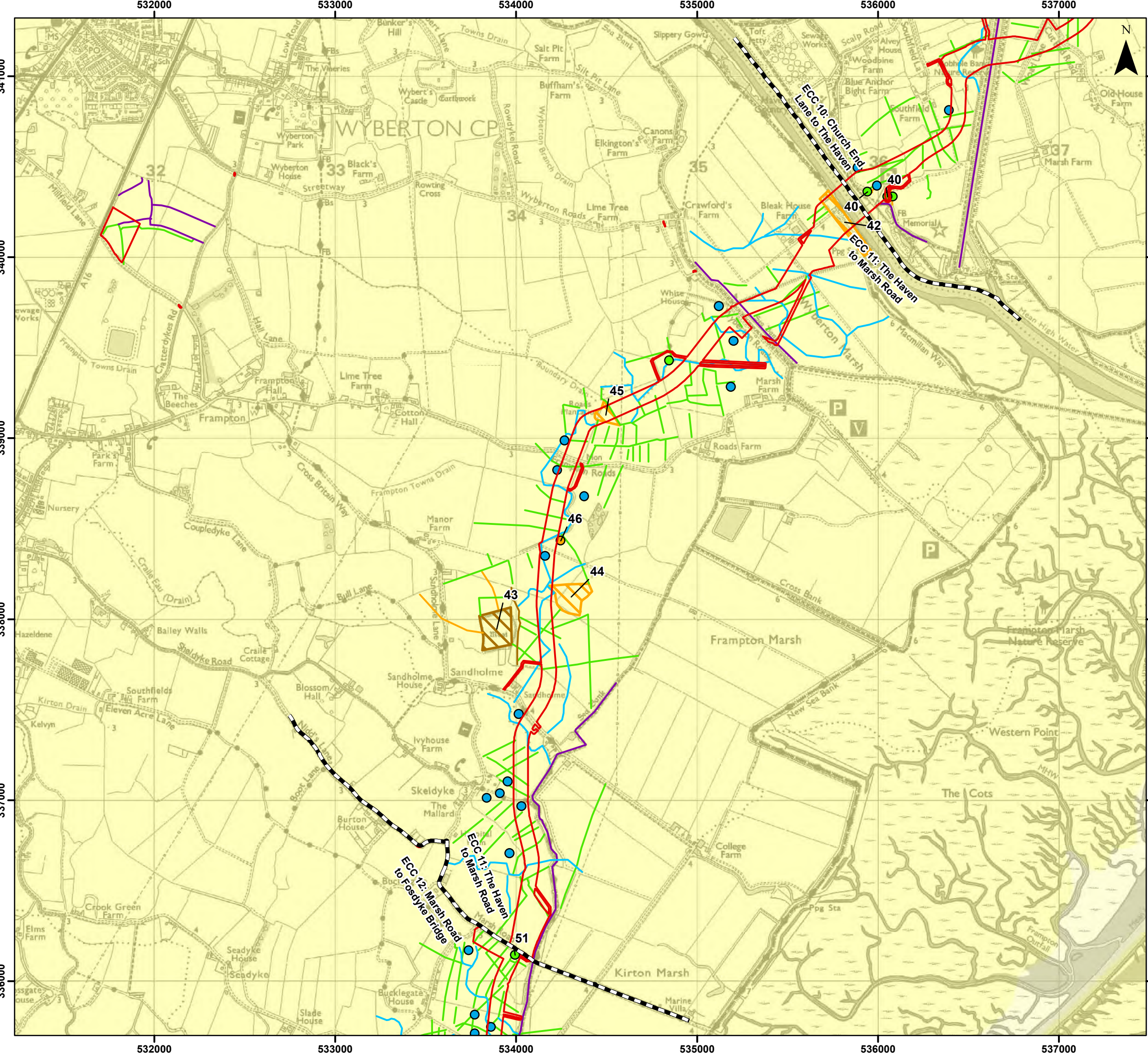
**SLR**

Date: 22/02/2024  
 Produced By: JCS  
 Revision: 0.1

© Crown copyright [and database rights] (2024)  
 0100031673

Document Path: \\gis\st1\GIS\Projects\1\Projects\05356 - Goble Consultants Ltd\00012 GTR4 Outer Dowsing\Tech\GIS\DWG\Wking\2023\_09 Environmental Statement\Archaeology and Cultural Heritage\TA\DBA\05356\00012\_0654\_0 Superficial Geology.mxd





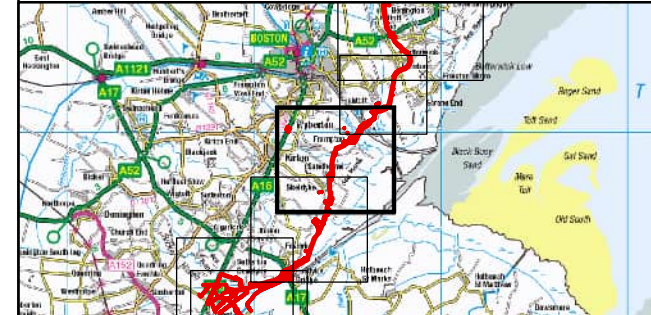
### Legend

- ▭ 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**  
 ID's shown only for selected records.  
 Sources:  
 Superficial Geology data obtained via BGS WMS. British Geological Survey © NERC.  
 All Rights Reserved.



Coordinate System: British National Grid  
 0 0.5 1 km

Scale: 1:20,000 A3 Page Size

Environmental Statement  
 Superficial Geology with Transcribed Earthworks  
 Figure 20.1.5.11



**OUTER DOWSING**  
OFFSHORE WIND



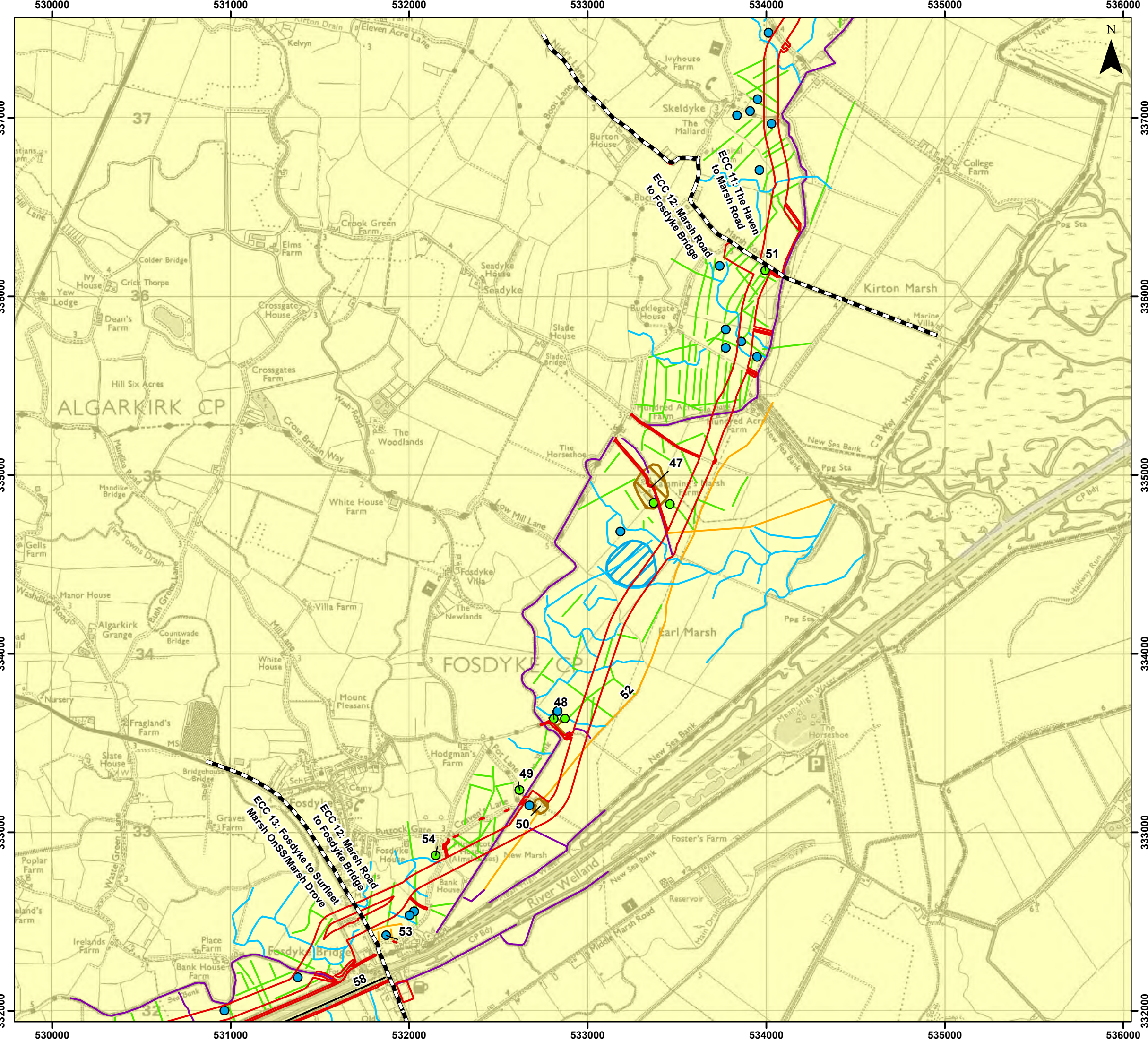
**SLR**

Date: 22/02/2024  
 Produced By: JCS  
 Revision: 0.1

© Crown copyright [and database rights] (2024)  
 0100031673

Document Path: \\gis1\as\GIS\Projects\1\Projects\05356 - Goble Consultants Ltd\00012 GTR4 Outer Dowing\Tech\GIS\DWG\Wing\2023\_09 Environmental Statement\Archaeology and Cultural Heritage\A\DRBA\05356\_00012\_0654\_0 Superficial Geology.mxd





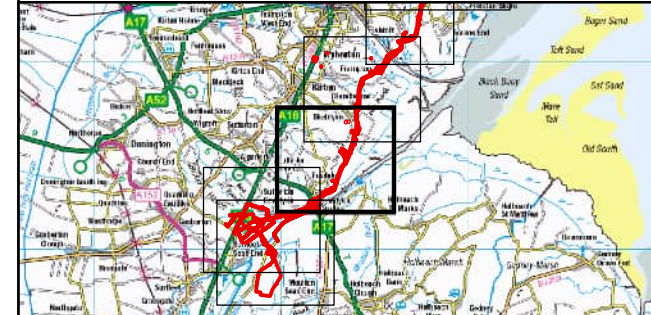
### Legend

- 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**  
 ID's shown only for selected records.  
**Sources:**  
 Superficial Geology data obtained via BGS WMS. British Geological Survey © NERC.  
 All Rights Reserved.



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

Environmental Statement  
 Superficial Geology with Transcribed Earthworks  
 Figure 20.1.5.12



**OUTER DOWSING**  
OFFSHORE WIND



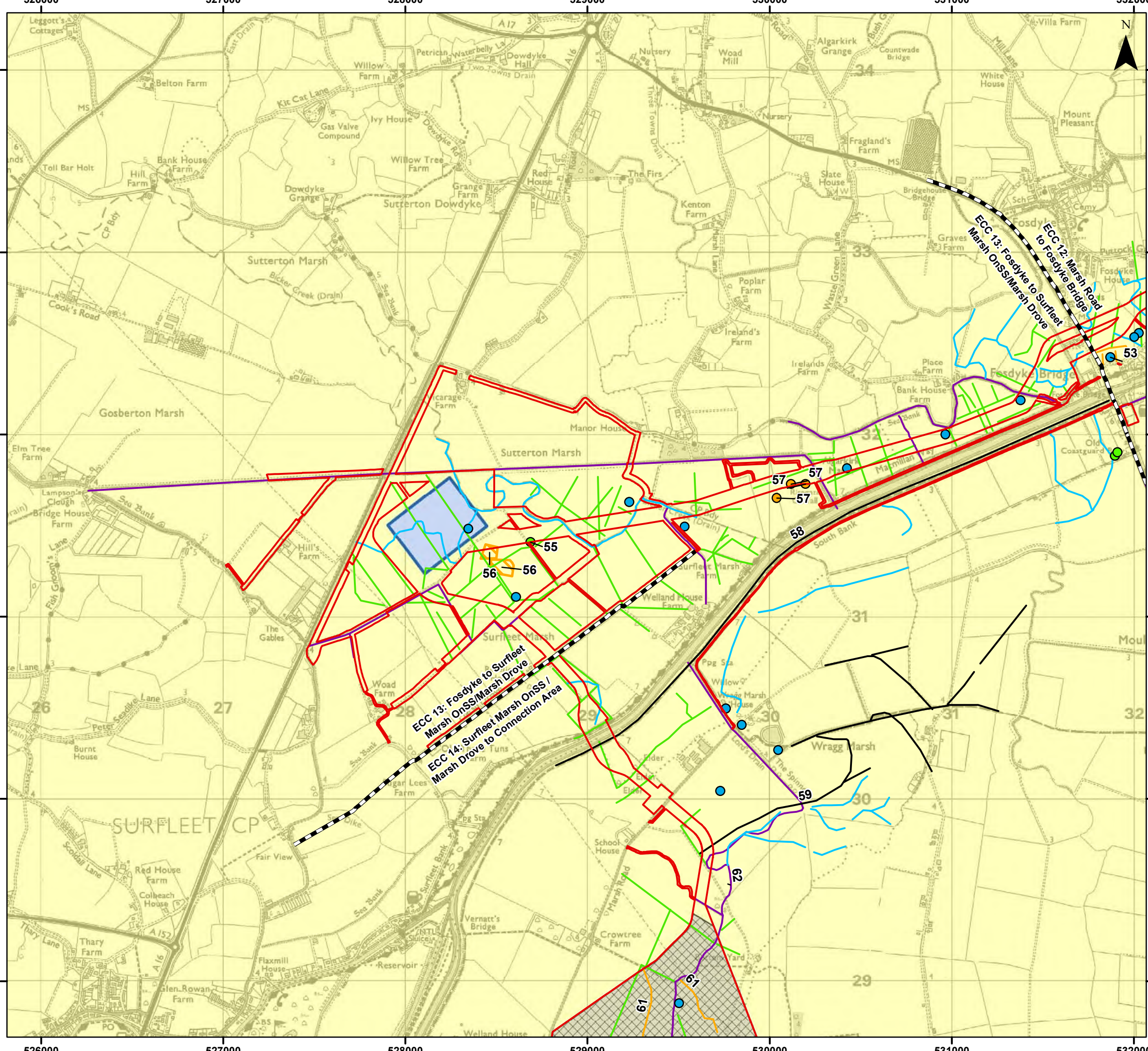
**SLR**

Date: 22/02/2024  
 Produced By: JCS  
 Revision: 0.1

© Crown copyright [and database rights] (2024) 0100031673

Document Path: \\gis1st\GIS\Projects\1\Project\05356 - Gable Consultants Ltd\00012 GTR4 Outer Dowing\Tech\GIS\DWG\Wking\2023\_09 Environmental Statement\Archaeology and Cultural Heritage\A\05356\_00012\_0654\_0 Superficial Geology.mxd





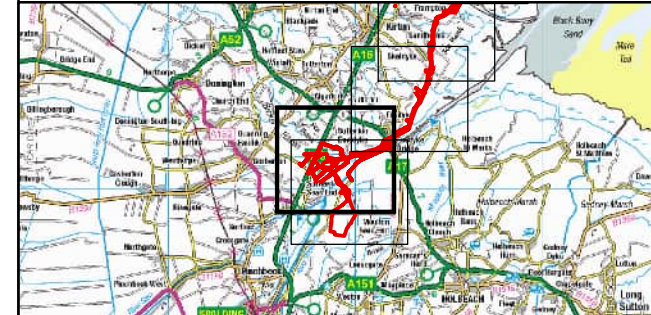
### Legend

- 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.  
 All Rights Reserved.



Coordinate System: British National Grid  
 0 0.5 1 km

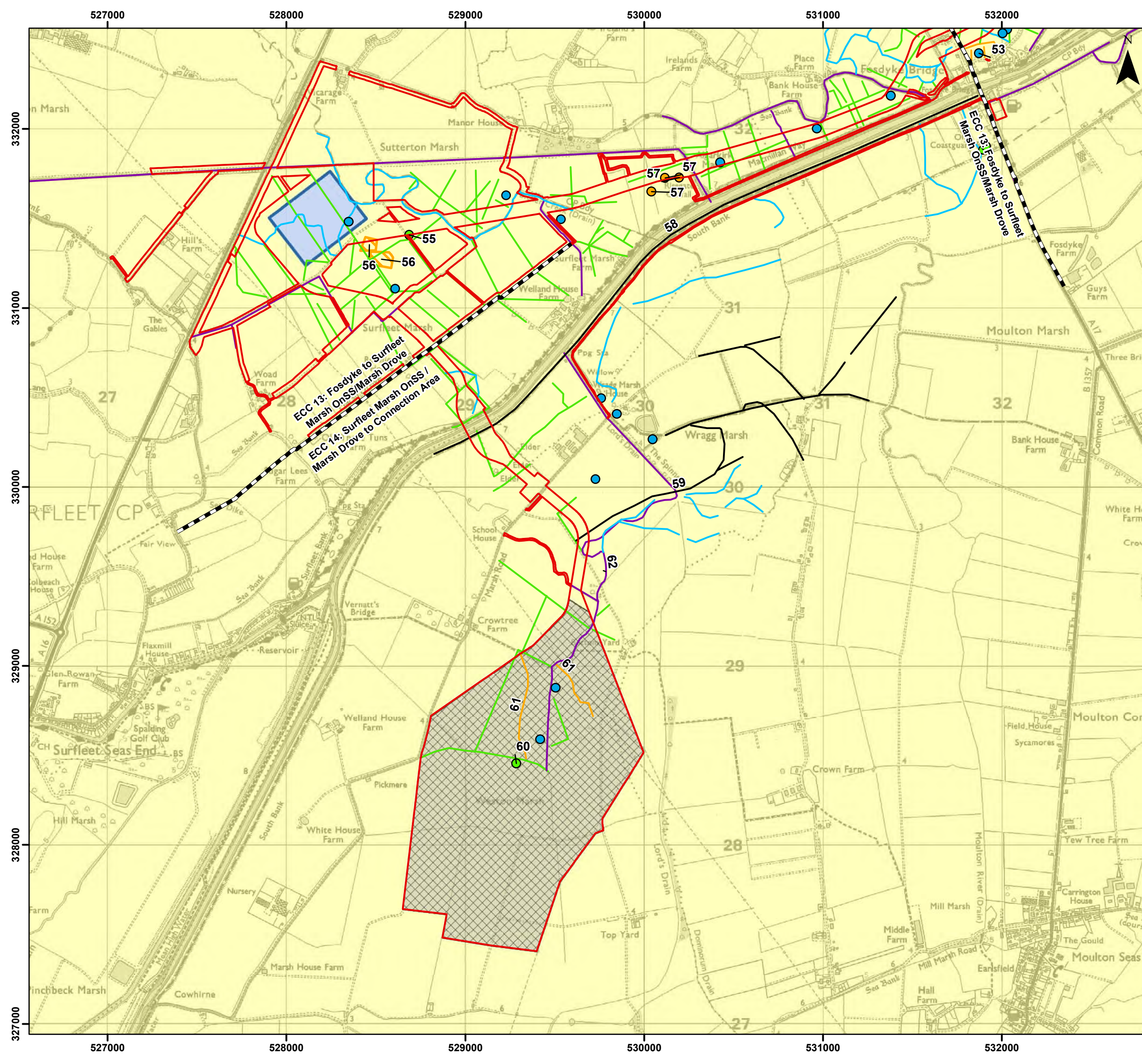
Scale: 1:20,000 A3 Page Size

Environmental Statement  
 Superficial Geology with Transcribed Earthworks  
 Figure 20.1.5.13



Document Path: \\projects\GIS\Projects\1\Projects\05356 - Goleb Consultants Ltd\00012 GTR4 Outer Dowsing\Tech\GIS\DWG\WMS\King\2023\_09 Environmental Statement\Archaeology and Cultural Heritage\TA\05356\_00012\_0654\_0 Superficial Geology.mxd





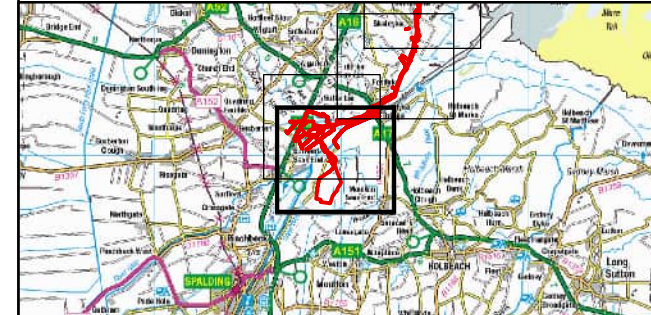
### Legend

- 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.  
 All Rights Reserved.



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

Environmental Statement  
 Superficial Geology with Transcribed Earthworks  
 Figure 20.1.5.14



**OUTER DOWSING**  
OFFSHORE WIND



**SLR**

Date: 22/02/2024  
 Produced By: JCS  
 Revision: 0.1

© Crown copyright [and database rights] (2024)  
 0100031673

Document Path: \\projects\GIS\Projects\1\Projects\05356 - Gole Consultants Ltd\00012 GTR4 Outer Dowing\Tech\GIS\SD\wgs\King\2023\_09 Environmental Statement\Archaeology and Cultural Heritage\A\DBA\05356\_00012\_0654\_0 Superficial Geology.mxd

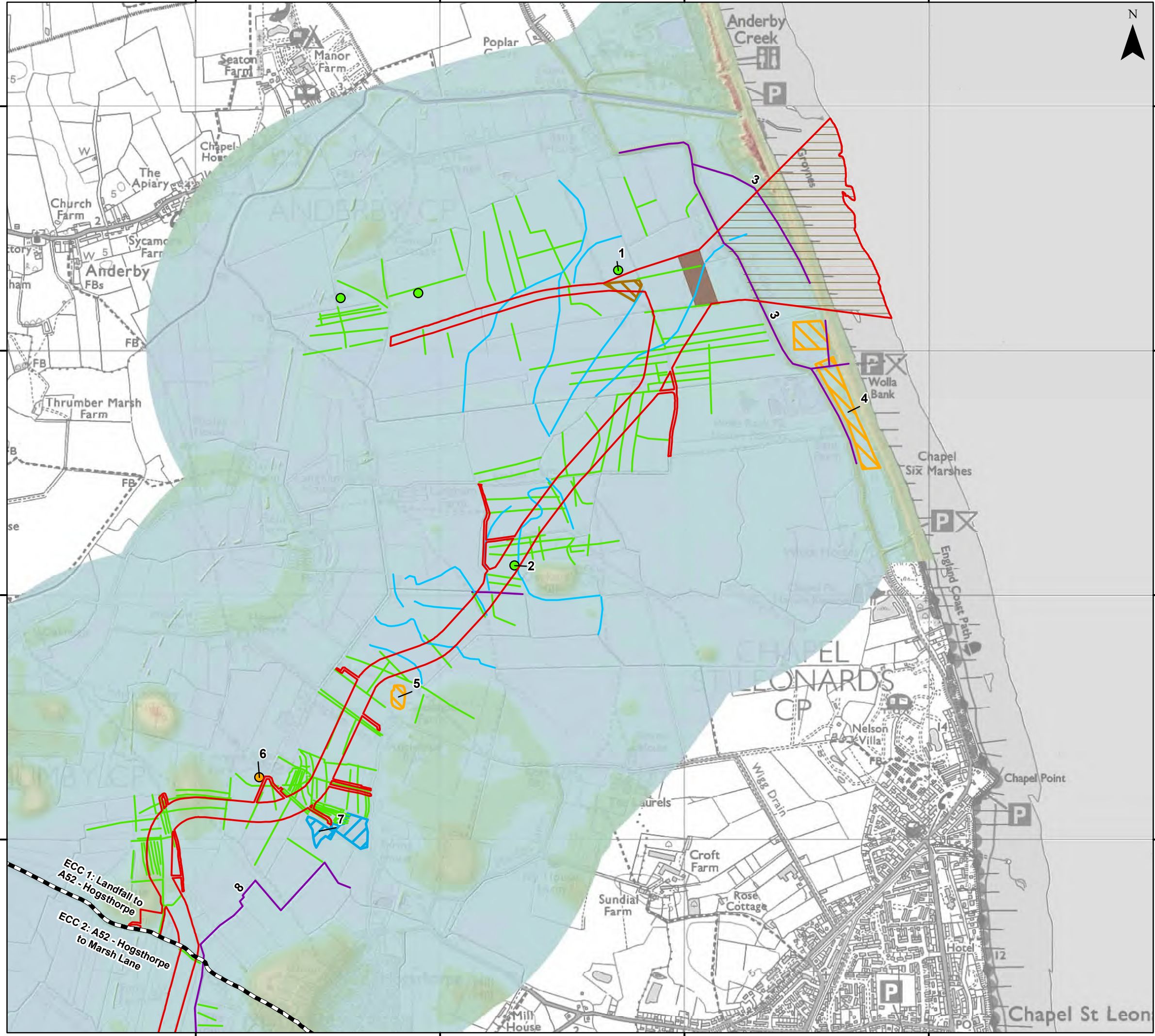


553000












554000

555000


















556000



### Legend

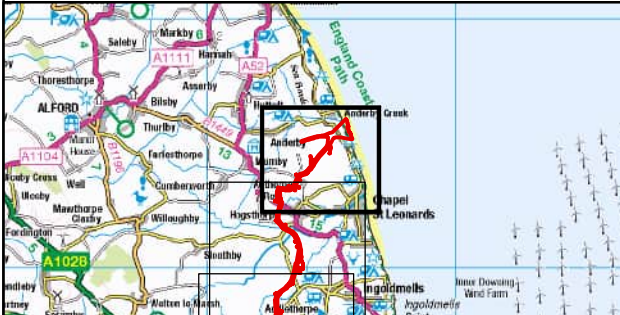
-  Order Limits
-  Onshore Segment Break
-  Landfall Trenchless Works Area
-  Transition Joint Bay Area
-  Historic Building
-  Uncertain Earthworks
-  Agricultural Boundary/Drainage
-  Drains and Seabanks
-  Possible Geological/Palaeo-Channel Activity
-  Possible Geological/Palaeo-Channel Activity
-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

### Elevation (m)

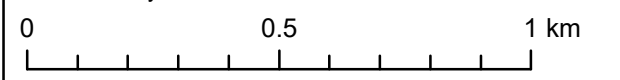
-  - 1.19
-  -1.19 - 0
-  0 - 1
-  1 - 2
-  2 - 3
-  3 - 4
-  4 - 5
-  5 - 6
-  6 - 7
-  7 - 8
-  8 - 9
-  9 - 10
-  10 - 11
-  11 - 12
-  12 - 13
-  13 - 14
-  14 - 15

**Note:** Labels Shown for Specific Earthworks Only.

Sources:  
© Environment Agency copyright and/or database right 2022. All rights reserved.



Coordinate System: British National Grid



Scale: 1:15,000 A3 Page Size

Environmental Statement

Elevation Model with Transcribed Earthworks

Figure 20.1.6.1



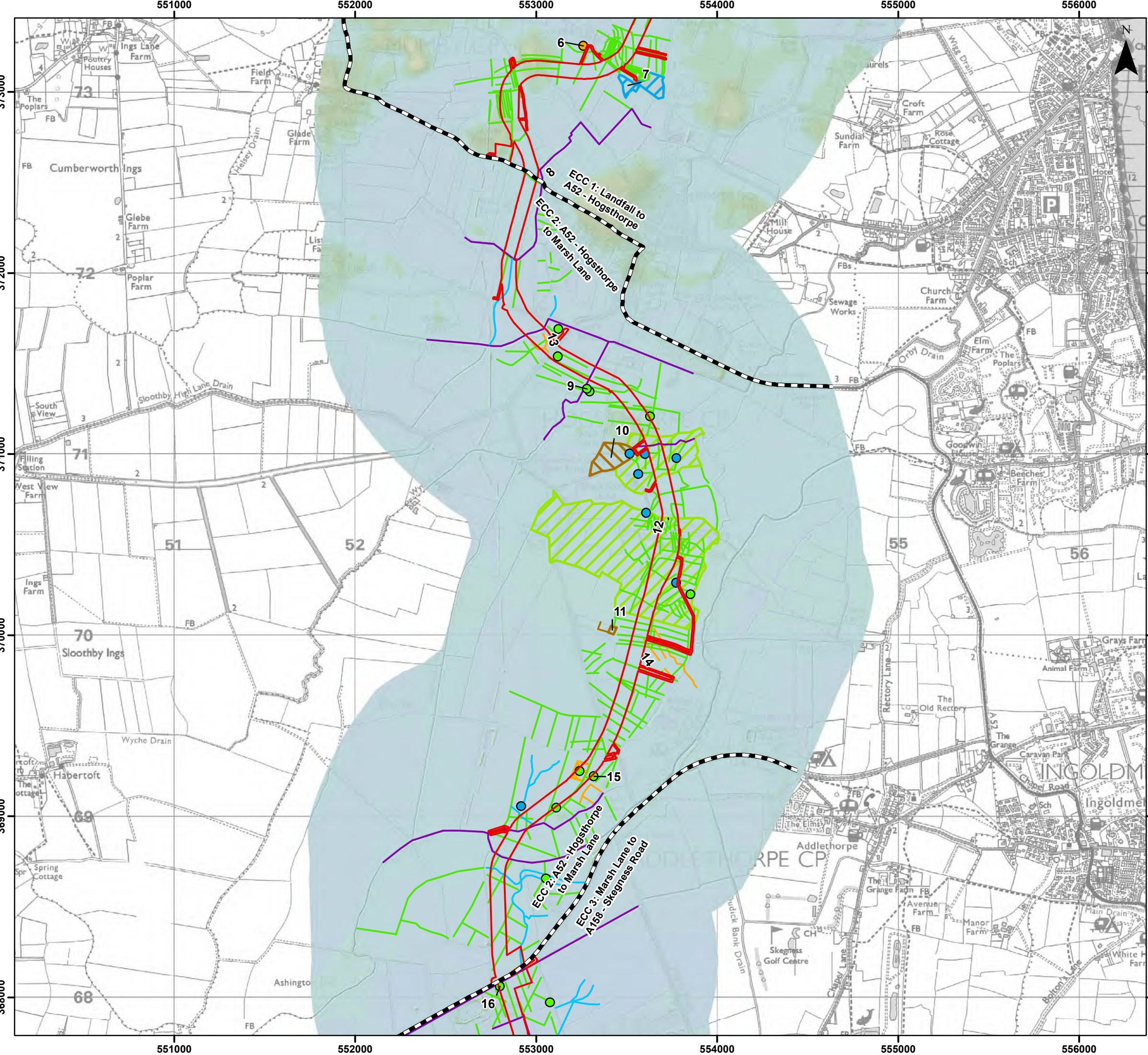
Date: 23/02/2024  
 Produced By: JCS  
 Revision: 0.1



© Crown copyright [and  
 database rights] (2024)  
 0100031673

Document Path: \\gis1st1st\GIS\Projects\1\Projects\05356 - Goble Consultants Ltd\00012 GTR4 Outer Dowsing\Tech\GIS\DEM\Wkg\2023\_09 Environmental Statement\Archaeology and Cultural Heritage\TA\DBA\05356\_00012\_0655\_1 Elevation Model.mxd





### Legend

- 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)

- 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
14 - 15

**Note:** Labels Shown for Specific Earthworks Only.  
Sources:  
© Environment Agency copyright and/or database right 2022. All rights reserved.



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

Environmental Statement  
 Elevation Model with Transcribed Earthworks  
 Figure 20.1.6.2



**OUTER DOWING**  
OFFSHORE WIND



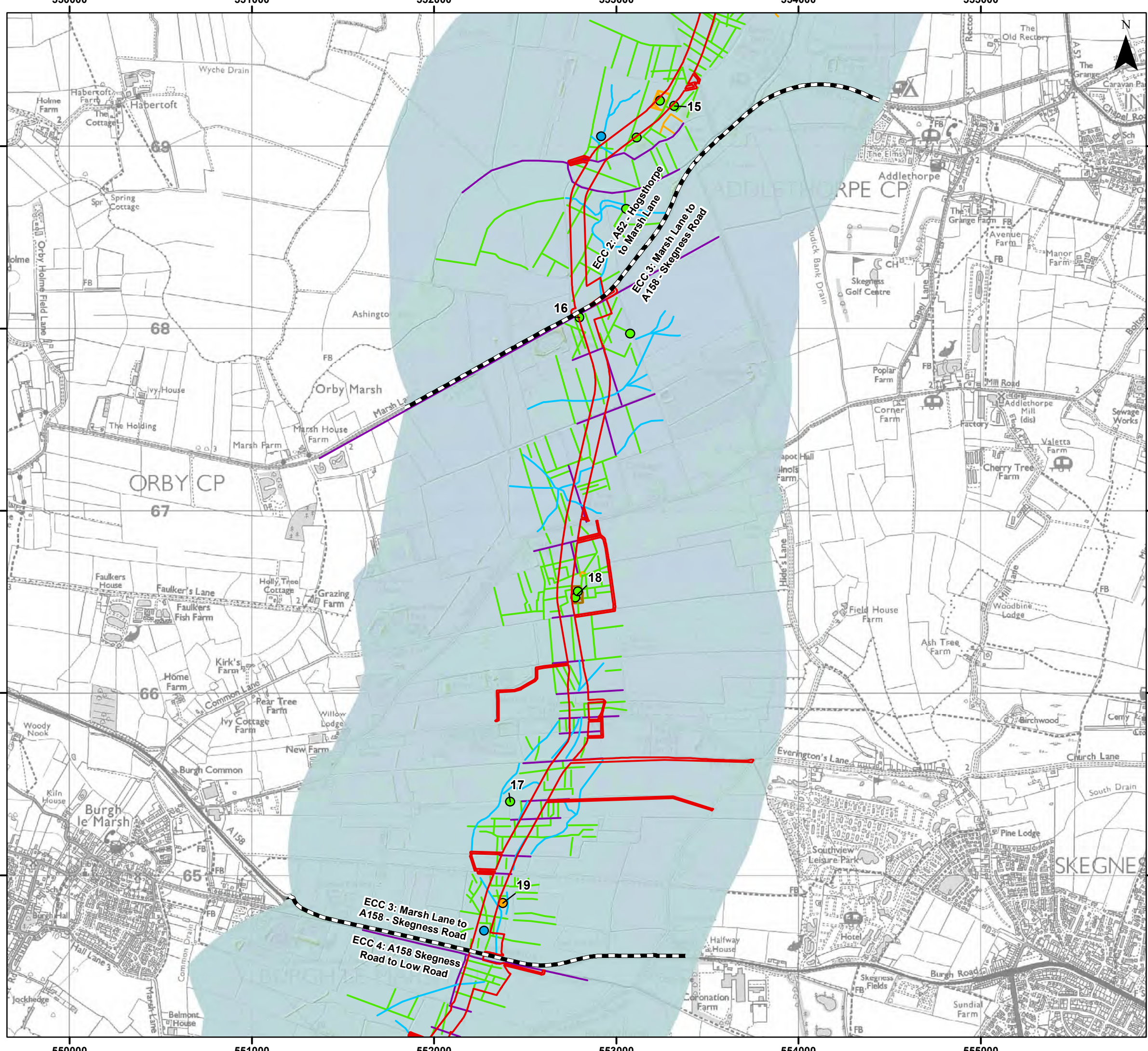
**SLR**

Date: 23/02/2024  
 Produced By: JCS  
 Revision: 0.1

© Crown copyright [and database rights] (2024)  
 0100031673

Document Path: \\projects\GIS\Projects\1\Projects\05356 - Goble Consultants Ltd\00012 GTR4 Outer Dowing\Tech\GIS\DEM\Wing\2023 09 Environmental Statement\Archaeology and Cultural Heritage\A\DBA\05356 00012 0655 1 Elevation Model.mxd





### 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)

- 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
14 - 15

**Note:** Labels Shown for Specific Earthworks Only.  
Sources:  
© Environment Agency copyright and/or database right 2022. All rights reserved.



Coordinate System: British National Grid  
0 0.5 1 km

Scale: 1:20,000 A3 Page Size

Environmental Statement  
Elevation Model with Transcribed Earthworks  
Figure 20.1.6.3



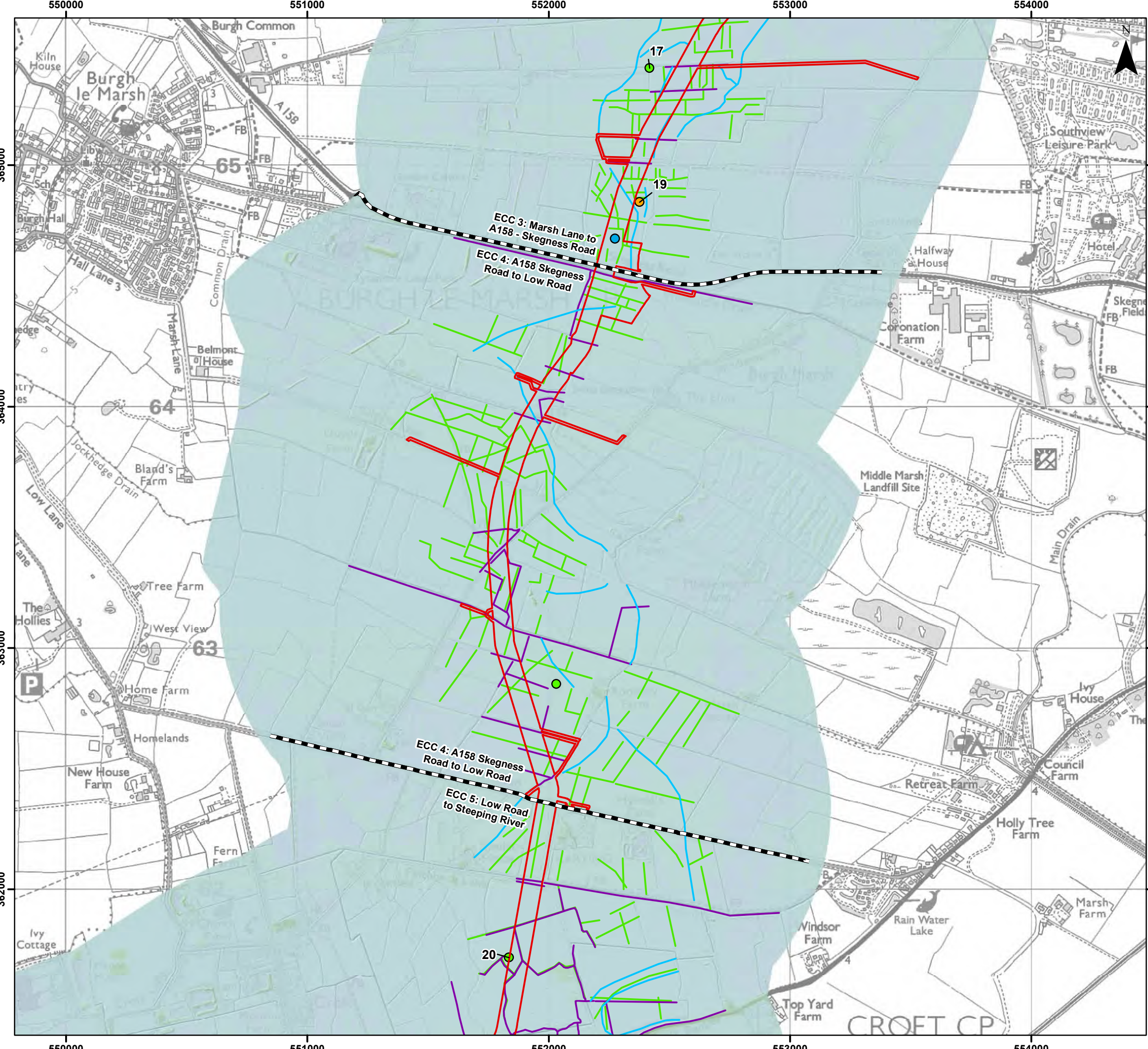
Date: 23/02/2024  
Produced By: JCS  
Revision: 0.1



© Crown copyright [and database rights] (2024)  
0100031673

Document Path: \\gis1st1\GIS\Projects\1\Projects\05356 - Goble Consultants Ltd\00012 GTR4 Outer Dowsing\Tech\GIS\DWG\Wking\2023\_09 Environmental Statement\Archaeology and Cultural Heritage\TA\DBA\05356\_00012\_0655\_1 Elevation Model.mxd





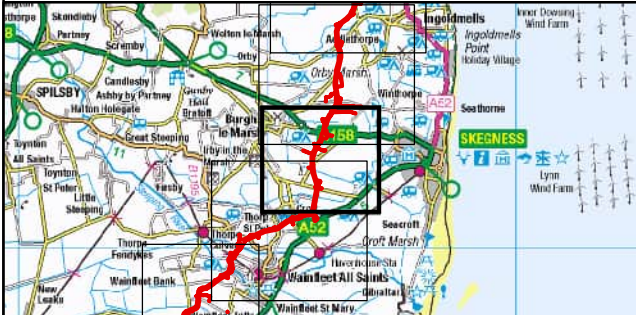
**Legend**

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

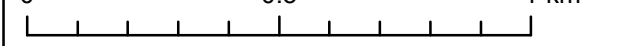
**Elevation (m)**

- 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
- 14 - 15

**Note:** Labels Shown for Specific Earthworks Only.  
Sources:  
© Environment Agency copyright and/or database right 2022. All rights reserved.



Coordinate System: British National Grid



Scale: 1:15,000 A3 Page Size

Environmental Statement

Elevation Model with Transcribed Earthworks

Figure 20.1.6.4



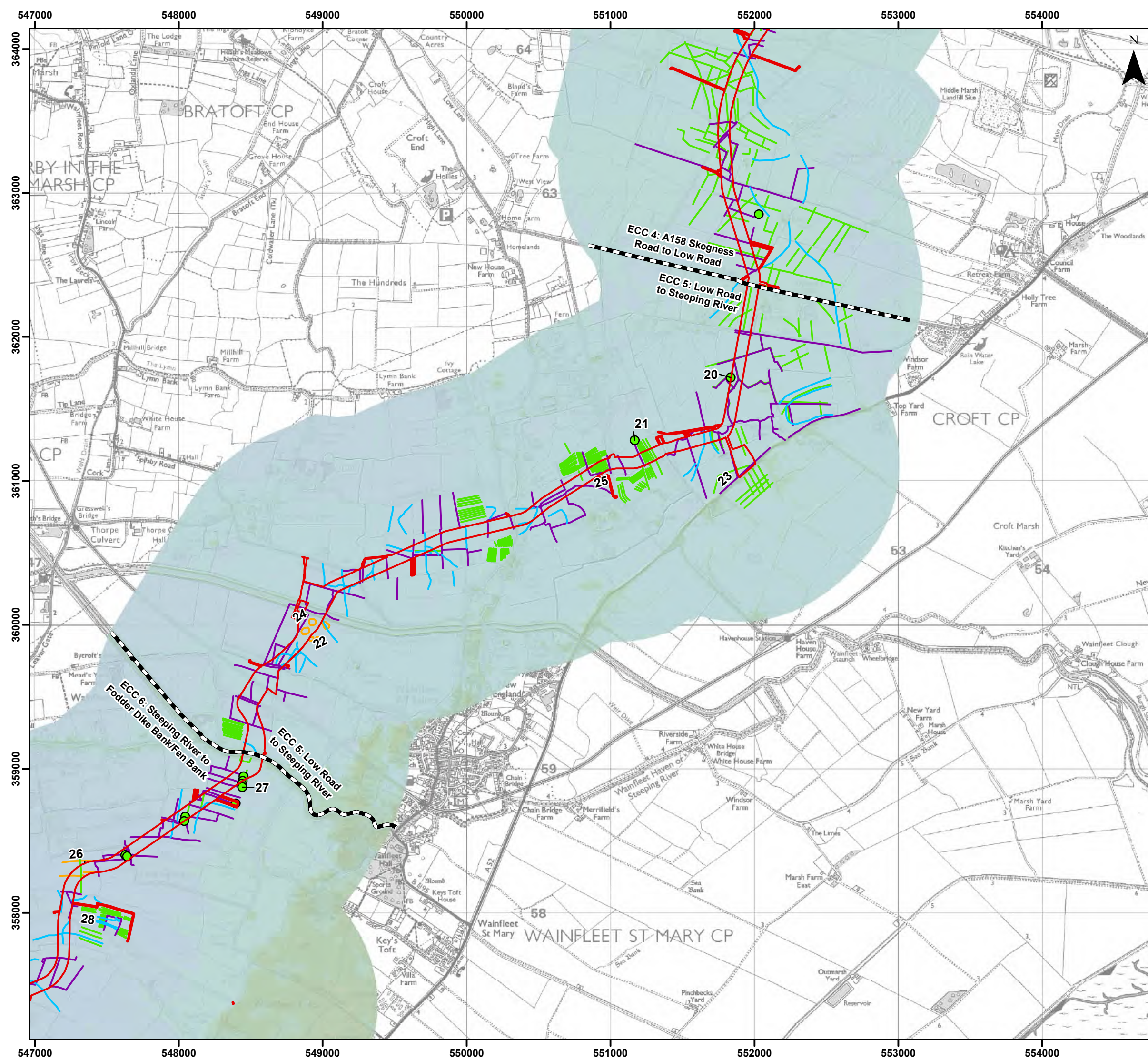
Date: 23/02/2024  
Produced By: JCS  
Revision: 0.1



© Crown copyright [and database rights] (2024)  
0100031673

Document Path: \\projects\GIS\Projects\1\Projects\05356 - Goble Consultants Ltd\00012 GTR4 Outer Dowsing\Tech\GIS\DEM\Wing\2023\_09 Environmental Statement\Archaeology and Cultural Heritage\TA\DBA\05356\00012\_0655\_1 Elevation Model.mxd





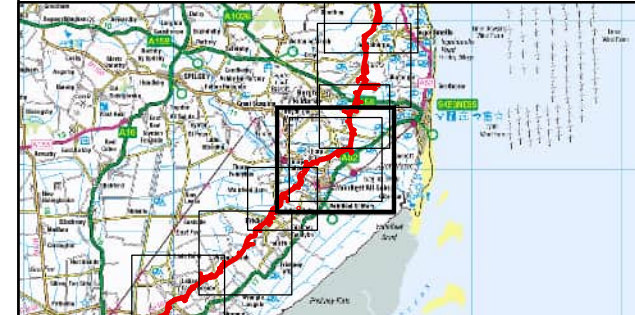
### Legend

- Order Limits
- - - Onshore Segment Break
- Historic Building
- Agricultural Boundary/Drainage
- Drains and Seabanks
- Possible Geological/Palaeo-Channel Activity
- 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
	11 - 12
	12 - 13
	13 - 14
	14 - 15

**Note:** Labels Shown for Specific Earthworks Only.  
Sources:  
© Environment Agency copyright and/or database right 2022. All rights reserved.



Coordinate System: British National Grid

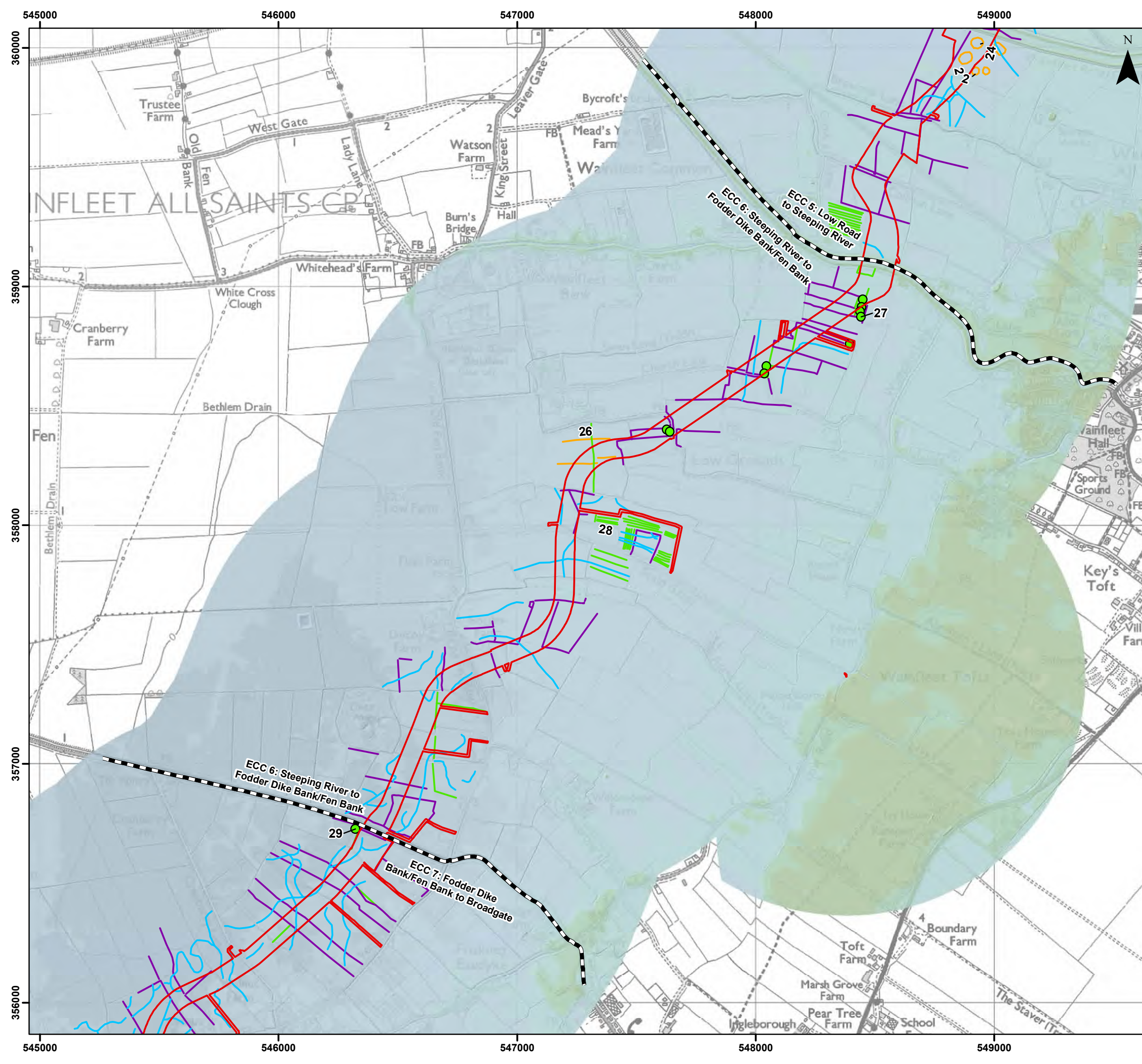
Scale: 1:25,000 A3 Page Size

Environmental Statement  
Elevation Model with Transcribed Earthworks  
Figure 20.1.6.5



Document Path: \\projects\GIS\Projects\1\Projects\05356 - Goble Consultants Ltd\00012 GTR4 Outer Dowsing\Tech\GIS\DEM\Wainfleet\2023\_09 Environmental Statement\Archaeology and Cultural Heritage\TA\DBA\05356\_00012\_0655\_1 Elevation Model.mxd





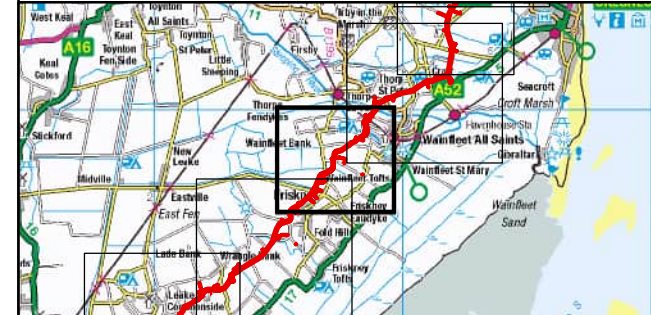
### Legend

- Order Limits
- Onshore Segment Break
- Historic Building
- Agricultural Boundary/Drainage
- Drains and Seabanks
- Possible Geological/Palaeo-Channel Activity
- 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
11 - 12
12 - 13
13 - 14
14 - 15

**Note:** Labels Shown for Specific Earthworks Only.  
 Sources:  
 © Environment Agency copyright and/or database right 2022. All rights reserved.



Coordinate System: British National Grid  
 0 0.5 1 km

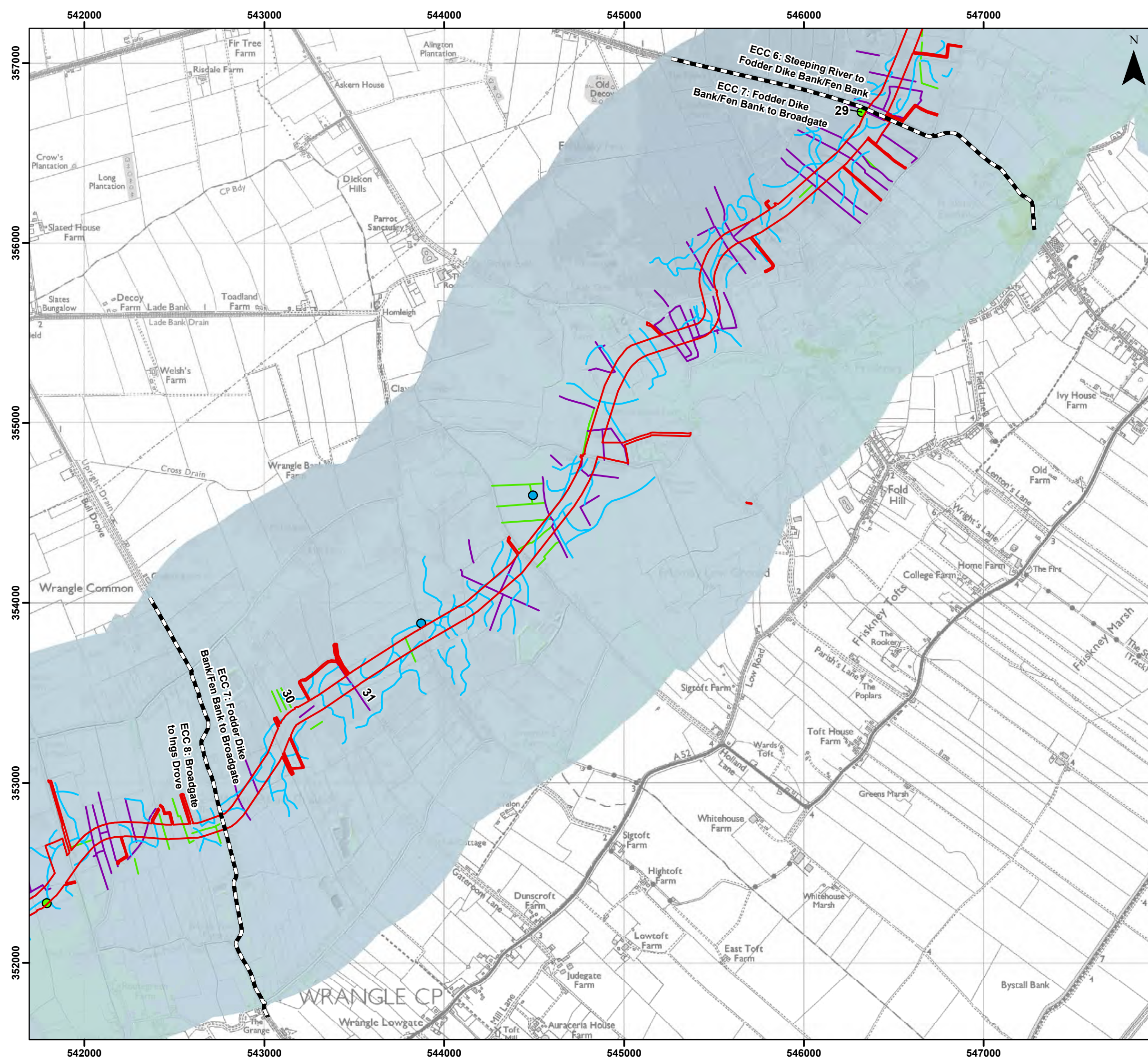
Scale: 1:15,000 A3 Page Size

Environmental Statement  
 Elevation Model with Transcribed Earthworks  
 Figure 20.1.6.6



Document Path: \\gis1stas\GIS\Projects\1\Project\05356 - Goble Consultants Ltd\00012 GTR4 Outer Dowsing\Tech\GIS\DEM\wainfleet\2023\_09 Environmental Statement\Archaeology and Cultural Heritage\TA\05356\_00012\_0655\_1 Elevation Model.mxd





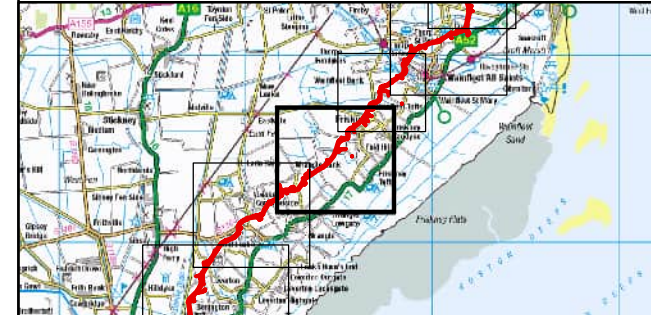
### Legend

- Order Limits
- Onshore Segment Break
- Historic Building
- Pond
- 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
	14 - 15

**Note:** Labels Shown for Specific Earthworks Only.  
Sources: © Environment Agency copyright and/or database right 2022. All rights reserved.



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

Environmental Statement  
 Elevation Model with Transcribed Earthworks  
 Figure 20.1.6.7



**OUTER DOWSING**  
OFFSHORE WIND



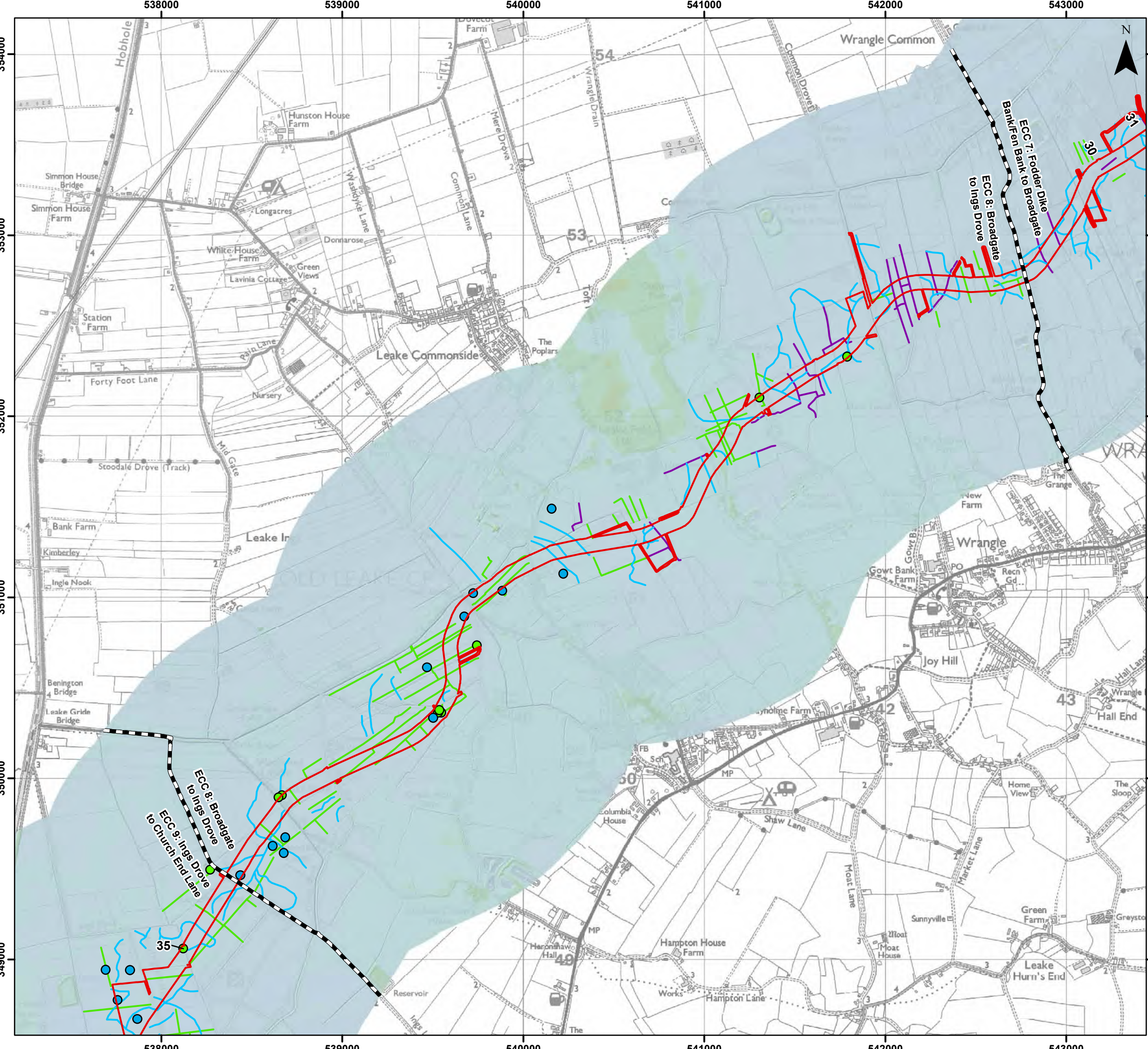
**SLR**

Date: 23/02/2024  
 Produced By: JCS  
 Revision: 0.1

© Crown copyright [and database rights] (2024) 0100031673

Document Path: \\gis\stas\GIS\Projects\1\Projects\05356 - Goble Consultants Ltd\00012 GTR4 Outer Dowsing\Tech\GIS\SD\wsg\wking\2023\_09 Environmental Statement\Archaeology and Cultural Heritage\TA\DBA\05356\00012\_0655\_1 Elevation Model.mxd





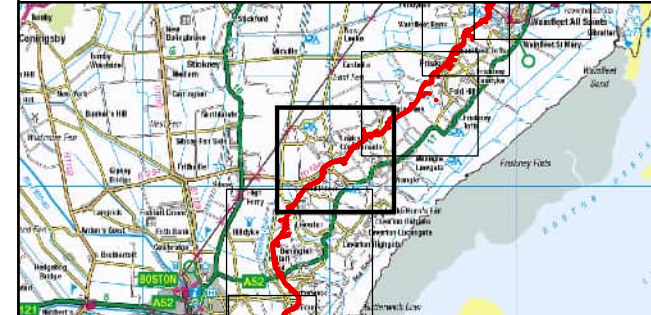
### Legend

- Order Limits
- Onshore Segment Break
- Historic Building
- Pond
- 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
14 - 15

**Note:** Labels Shown for Specific Earthworks Only.  
 Sources:  
 © Environment Agency copyright and/or database right 2022. All rights reserved.



Coordinate System: British National Grid  
 0 0.5 1 km

Scale: 1:20,000 A3 Page Size

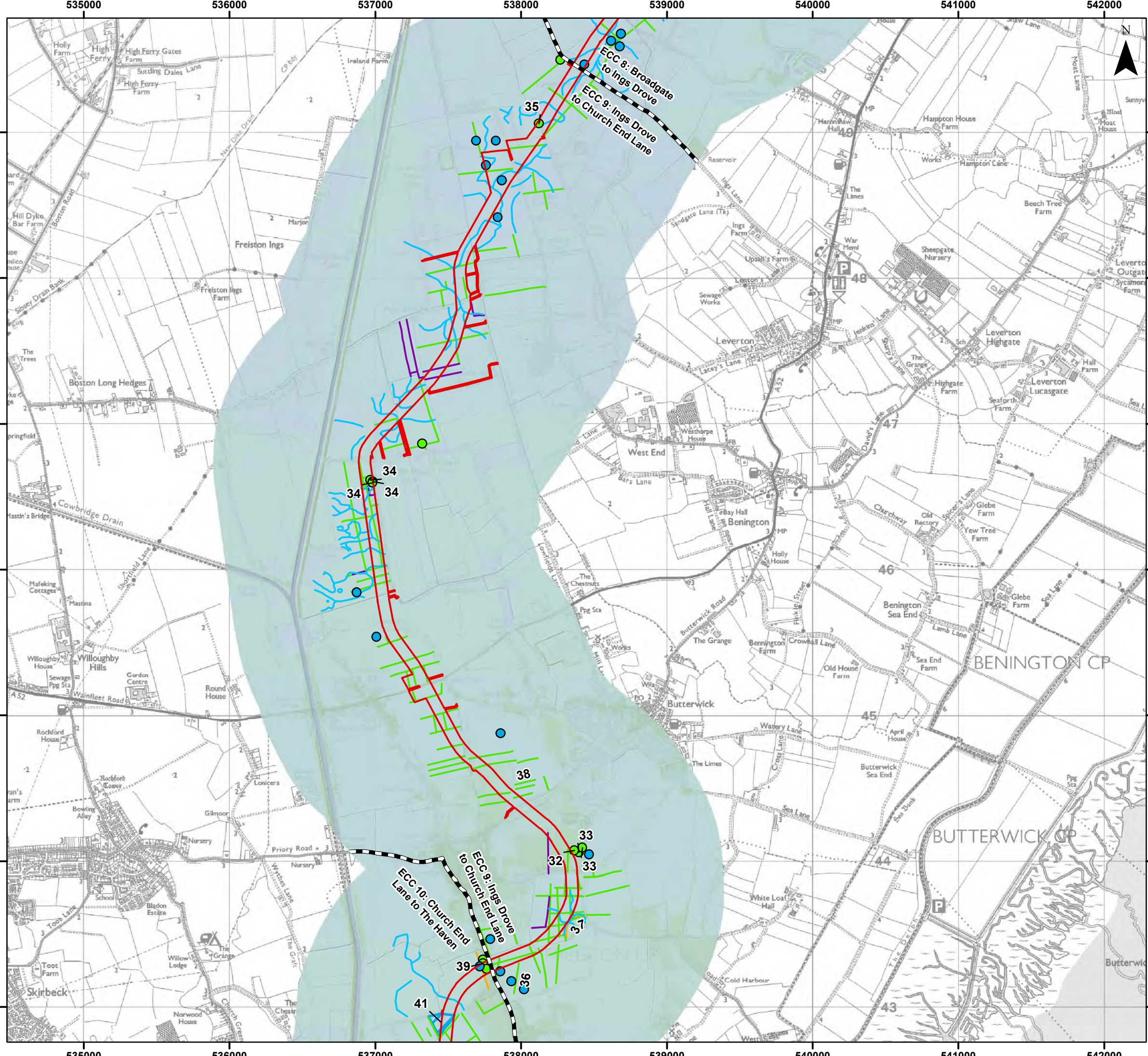
Environmental Statement  
 Elevation Model with Transcribed Earthworks  
 Figure 20.1.6.8



Date: 23/02/2024  
 Produced By: JCS  
 Revision: 0.1  
 © Crown copyright [and database rights] (2024) 0100031673

Document Path: \\gis1\st1\GIS\Projects\1\Projects\05356 - Goble Consultants Ltd\00012 GTR4 Outer Dowsing\Tech\GIS\SD\wsg\wking\2023\_09 Environmental Statement\Archaeology and Cultural Heritage\TA\DRBA\05356\00012\_0655\_1 Elevation Model.mxd





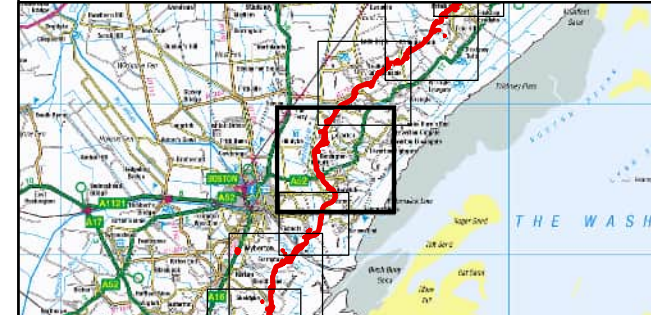
### Legend

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

**Note:** Labels Shown for Specific Earthworks Only.  
Sources: © Environment Agency copyright and/or database right 2022. All rights reserved.



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

Environmental Statement  
 Elevation Model with Transcribed Earthworks  
 Figure 20.1.6.9

**OUTER DOWING**  
OFFSHORE WIND

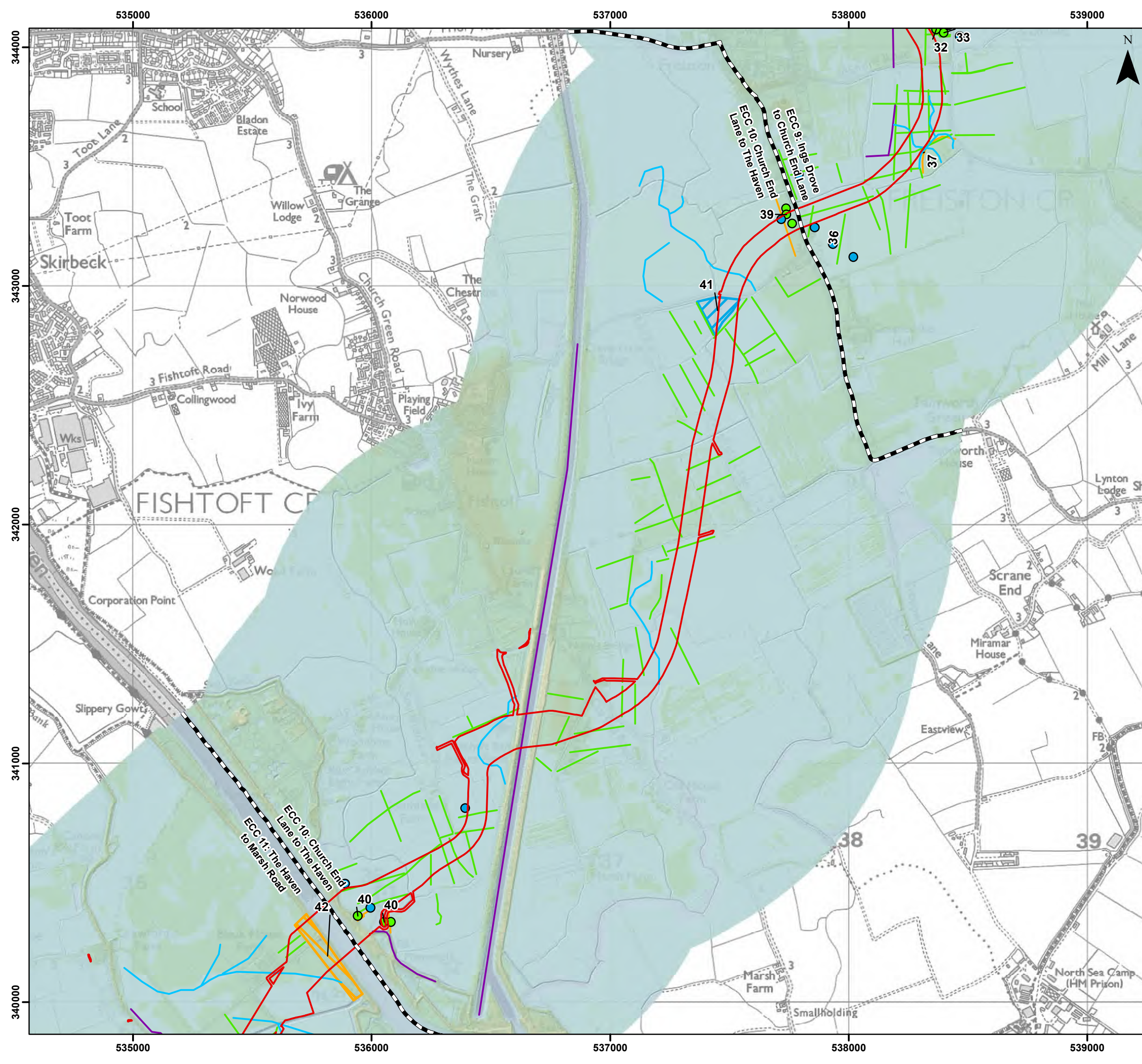
**SLR**

Date: 23/02/2024  
 Produced By: JCS  
 Revision: 0.1

© Crown copyright [and database rights] (2024) 0100031673

Document Path: \\gis\1st\GIS\Projects\1\Projects\05356 - Goble Consultants Ltd\00012 GTR4 Outer Dowing\Tech\GIS\DEM\wsh\king\2023\_09 Environmental Statement\Archaeology and Cultural Heritage\TA\DBA\05356\_00012\_0655\_1 Elevation Model.mxd





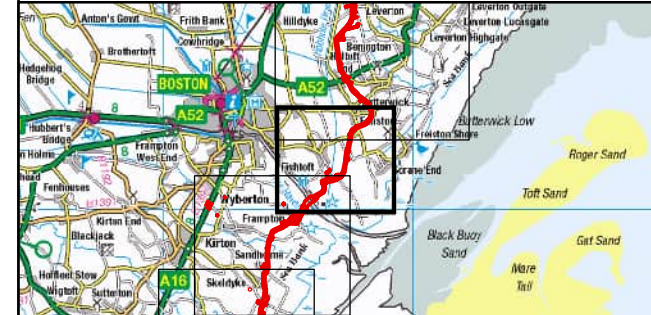
### Legend

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

**Note:** Labels Shown for Specific Earthworks Only.  
Sources:  
© Environment Agency copyright and/or database right 2022. All rights reserved.



Coordinate System: British National Grid  
 0 0.5 1 km  
**Scale: 1:15,000** A3 Page Size

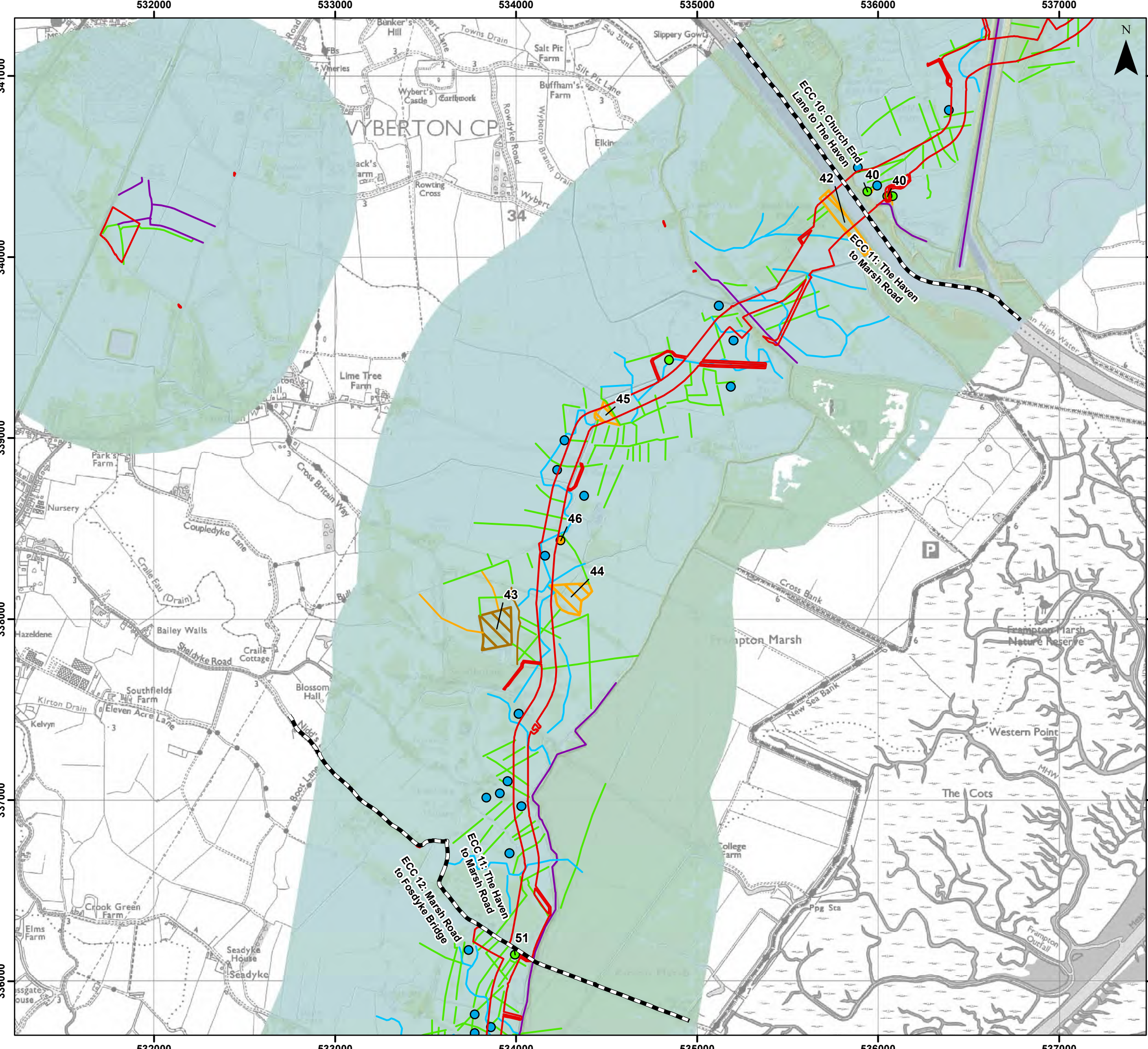
Environmental Statement  
 Elevation Model with Transcribed Earthworks  
 Figure 20.1.6.10

Date: 23/02/2024  
 Produced By: JCS  
 Revision: 0.1

© Crown copyright [and database rights] (2024)  
 0100031673

Document Path: \\projects\GIS\Projects\1\Projects\05356 - Goble Consultants Ltd\00012 GTR4 Outer Dowsing\Tech\GIS\ID\wgs\wking\2023\_09 Environmental Statement\Archaeology and Cultural Heritage\TA\DRBA\05356\00012\_0655\_1 Elevation Model.mxd





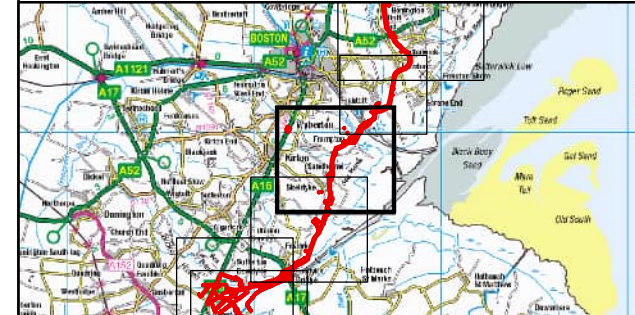
**Legend**

- 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)**

- 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
- 14 - 15

**Note:** Labels Shown for Specific Earthworks Only.  
Sources:  
© Environment Agency copyright and/or database right 2022. All rights reserved.



Coordinate System: British National Grid  
0 0.5 1 km

Scale: 1:20,000 A3 Page Size

Environmental Statement  
Elevation Model with Transcribed Earthworks  
Figure 20.1.6.11



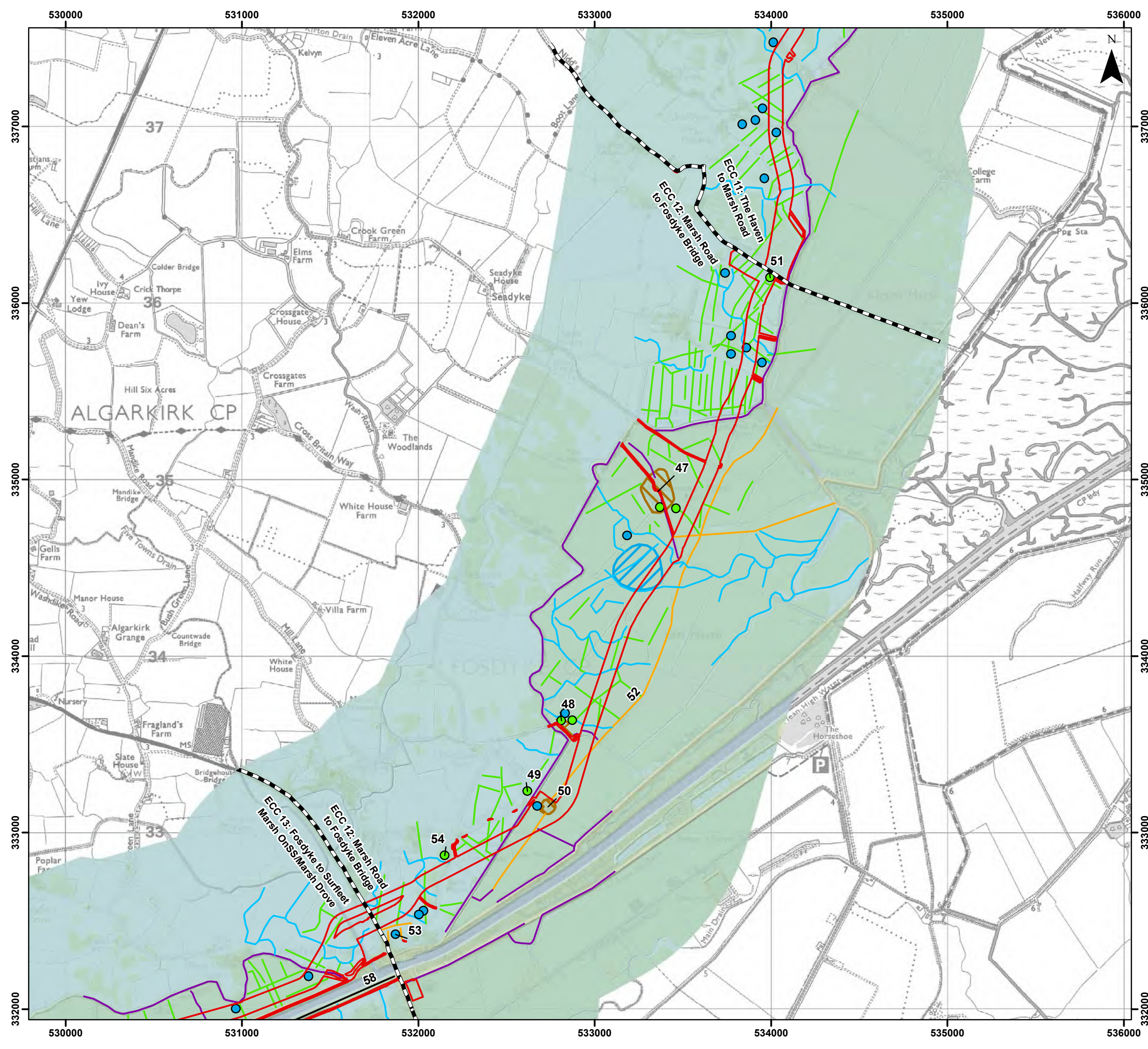
Date: 23/02/2024  
Produced By: JCS  
Revision: 0.1



© Crown copyright [and database rights] (2024)  
0100031673

Document Path: \\projects\GIS\Projects\1\Projects\05356 - Goble Consultants Ltd\00012 GTR4 Outer Dowsing\Tech\GIS\DWG\Wking\2023\_09 Environmental Statement\Archaeology and Cultural Heritage\TA\DBA\05356\00012\_0655\_1 Elevation Model.mxd





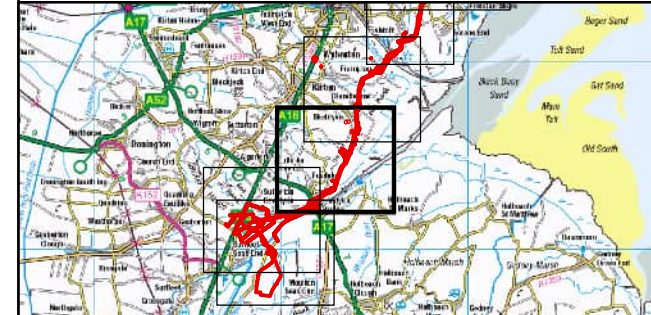
### Legend

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

**Note:** Labels Shown for Specific Earthworks Only.  
 Sources:  
 © Environment Agency copyright and/or database right 2022. All rights reserved.



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

Environmental Statement  
 Elevation Model with Transcribed Earthworks  
 Figure 20.1.6.12



**OUTER DOWING**  
OFFSHORE WIND



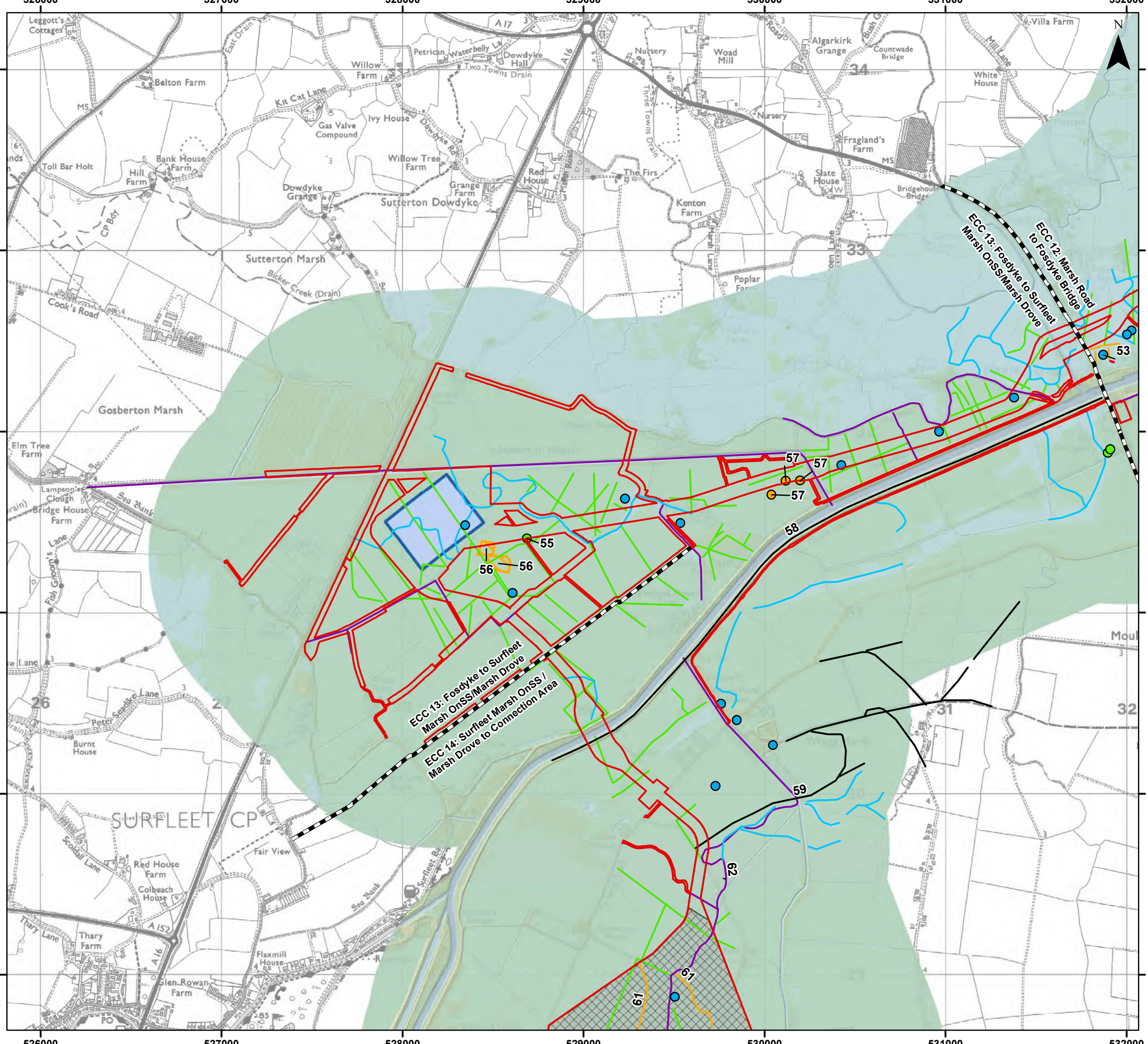
**SLR**

Date: 23/02/2024  
 Produced By: JCS  
 Revision: 0.1

© Crown copyright [and database rights] (2024)  
 0100031673

Document Path: \\gis1stas\GIS\Projects\1\Projects\05356 - Gable Consultants Ltd\00012 GTR4 Outer Dowing\Tech\GIS\DWG\Wing\2023\_09 Environmental Statement\Archaeology and Cultural Heritage\A\DBA\05356\_00012\_0655\_1 Elevation Model.mxd





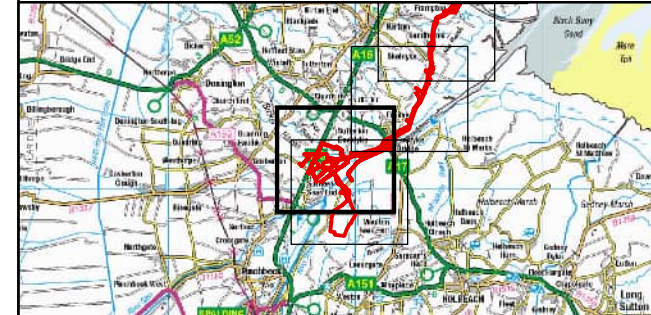
### Legend

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

**Note:** Labels Shown for Specific Earthworks Only.  
 Sources:  
 © Environment Agency copyright and/or database right 2022. All rights reserved.



Coordinate System: British National Grid  
 0 0.5 1 km

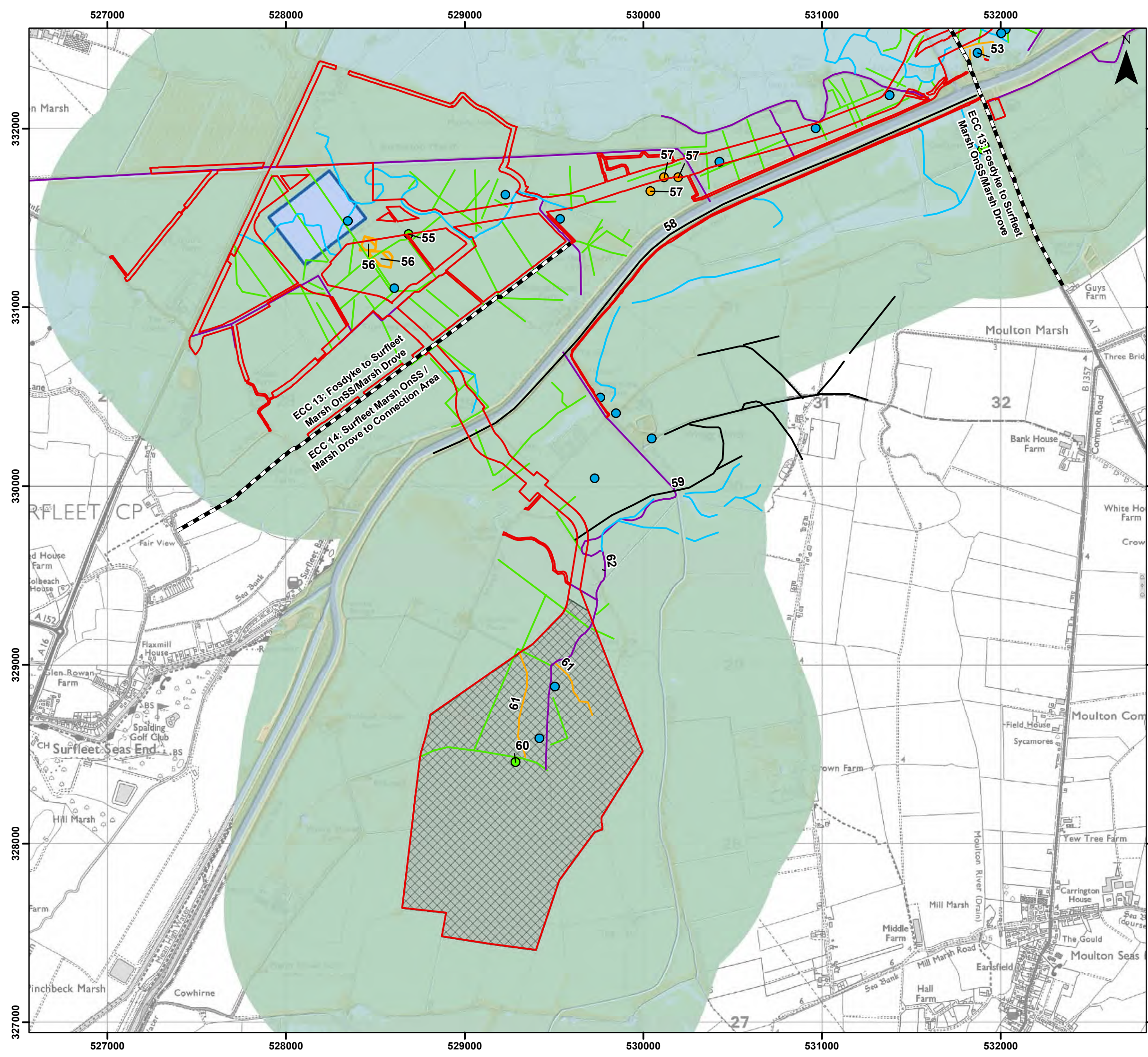
Scale: 1:20,000 A3 Page Size

Environmental Statement  
 Elevation Model with Transcribed Earthworks  
 Figure 20.1.6.13



Document Path: \\projects\GIS\Projects\1\Projects\05356 - Goble Consultants Ltd\00012 GTR4 Outer Dowsing\Tech\GIS\DEM\wking\2023\_09 Environmental Statement\Archaeology and Cultural Heritage\TA\DBA\05356\_00012\_0655\_1 Elevation Model.mxd





### 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
	11 - 12
	12 - 13
	13 - 14
	14 - 15

**Note:** Labels Shown for Specific Earthworks Only.  
Sources: © Environment Agency copyright and/or database right 2022. All rights reserved.

Coordinate System: British National Grid

0 0.5 1 km

Scale: 1:20,000 A3 Page Size

Environmental Statement  
Elevation Model with Transcribed Earthworks

Figure 20.1.6.14

Date: 23/02/2024  
Produced By: JCS  
Revision: 0.1

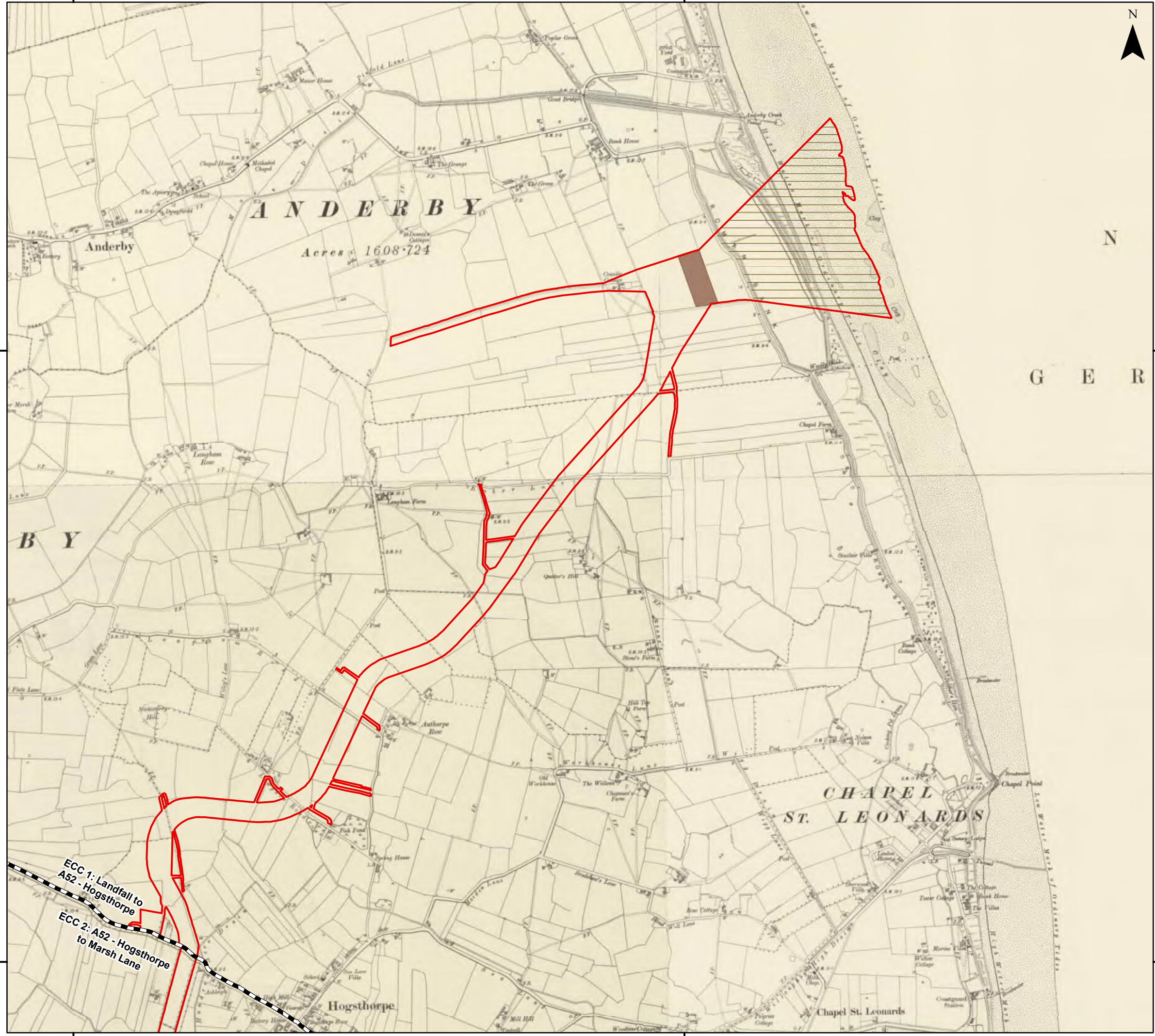
© Crown copyright [and database rights] (2024) 0100031673

Document Path: \\gis1stas\GIS\Projects\1\Projects\05356 - Goble Consultants Ltd\00012 GTR4 Outer Dowing\Tech\GIS\ID\wgs\wking\2023\_09 Environmental Statement\Archaeology and Cultural Heritage\TA\05356\_00012\_0655\_1 Elevation Model.mxd







552500

555000



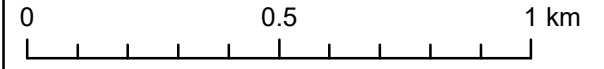
### Legend

-  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

Historic OS Basemapping (1888 - 1913)

Figure 20.1.7.1



Date: 23/02/2024  
Produced By: JCS  
Revision: 0.1



© Crown copyright [and database rights] (2024)  
0100031673

375000

375000

372500

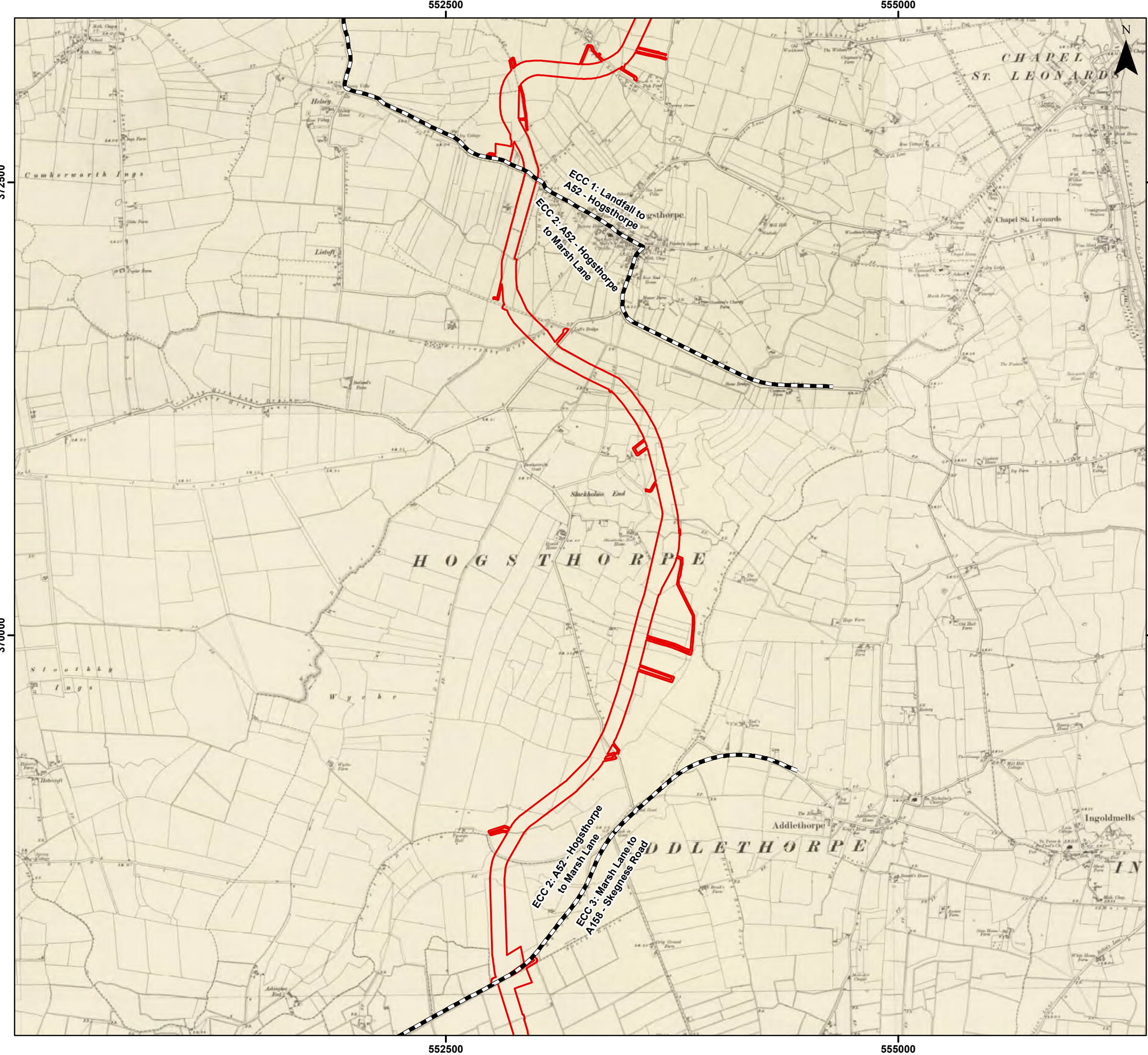
372500

552500

555000

Document Path: \\gis\1st\GIS\Projects\1\Projects\05356 - Goble Consultants Ltd\00012 GTR4 Outer Dowsing\Tech\GIS\DWG\Wking\2023\_09 Environmental Statement\Archaeology and Cultural Heritage\TA\DR\A05356\_00012\2029\_1 Historic OS Basemapping.mxd



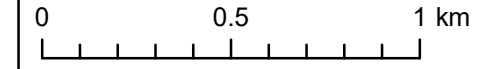


- Legend**
- Order Limits
  - Onshore Segment Break

Sources:  
Historic OS Mapping Provided by National Library of Scotland



Coordinate System: British National Grid



Scale: 1:20,000

Environmental Statement  
Historic OS Basemapping (1888 - 1913)

Figure 20.1.7.2



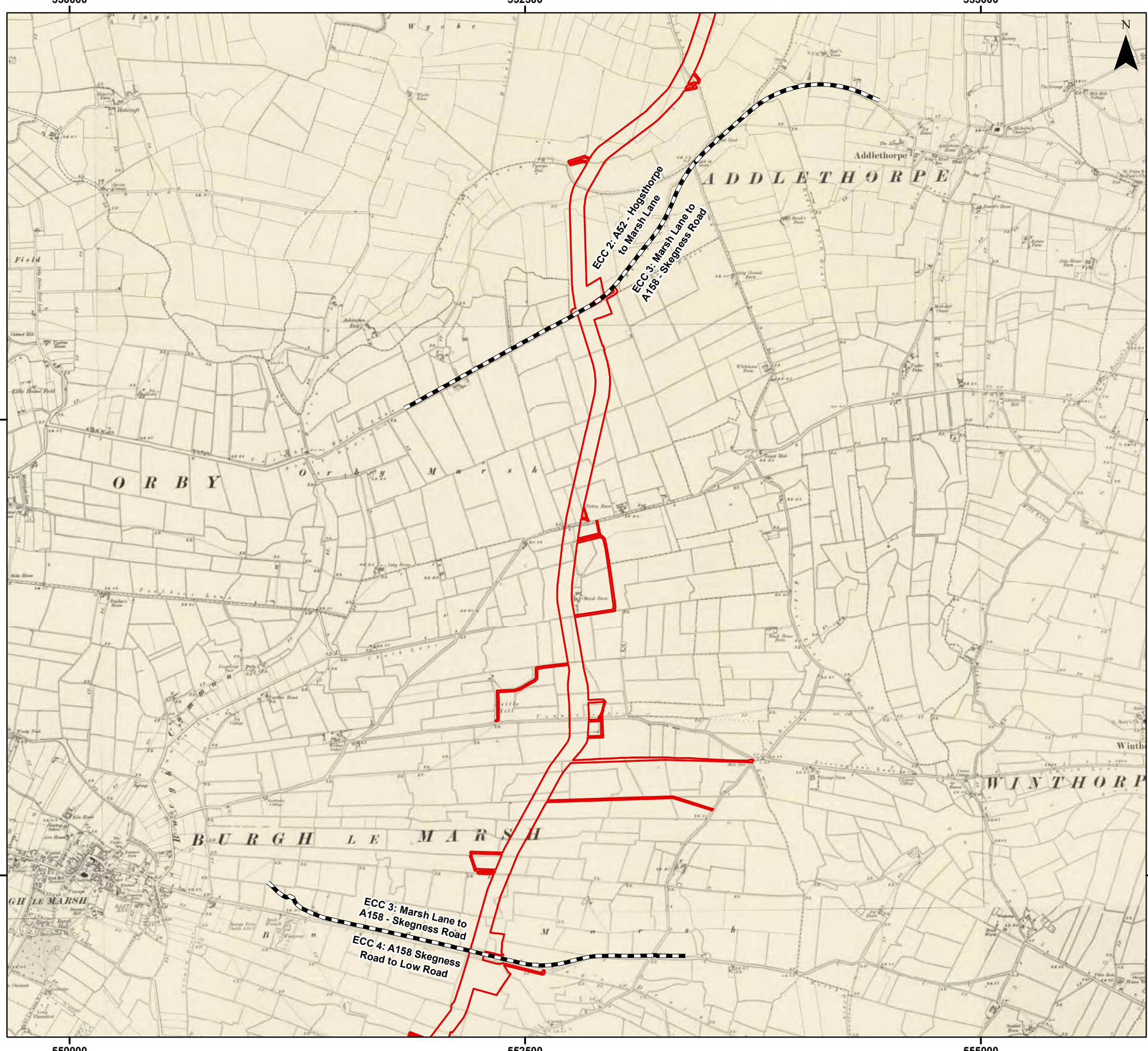
Date: 23/02/2024  
Produced By: JCS  
Revision: 0.1



© Crown copyright [and database rights] (2024)  
0100031673

Document Path: \\gis1stas\GIS Projects \1\Projects\05356 - Gable Consultants Ltd\00012 GTR4 Outer Dowsing\Tech\GIS\DWg\Wk\2023\_09 Environmental Statement\Archaeology and Cultural Heritage\TA\DBA\05356\_00012\0759\_1 Historic OS Basemapping.mxd

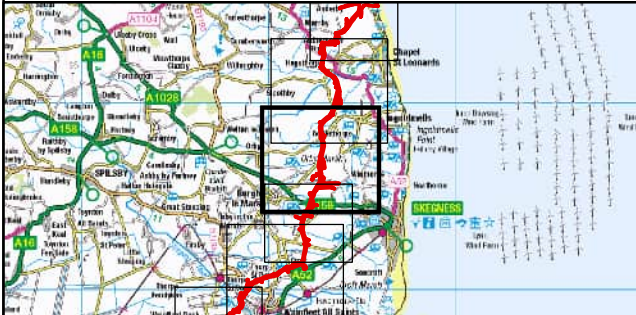




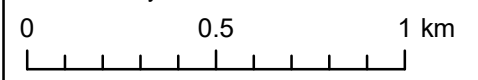
**Legend**

- 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

Historic OS Basemapping (1888 - 1913)

Figure 20.1.7.3



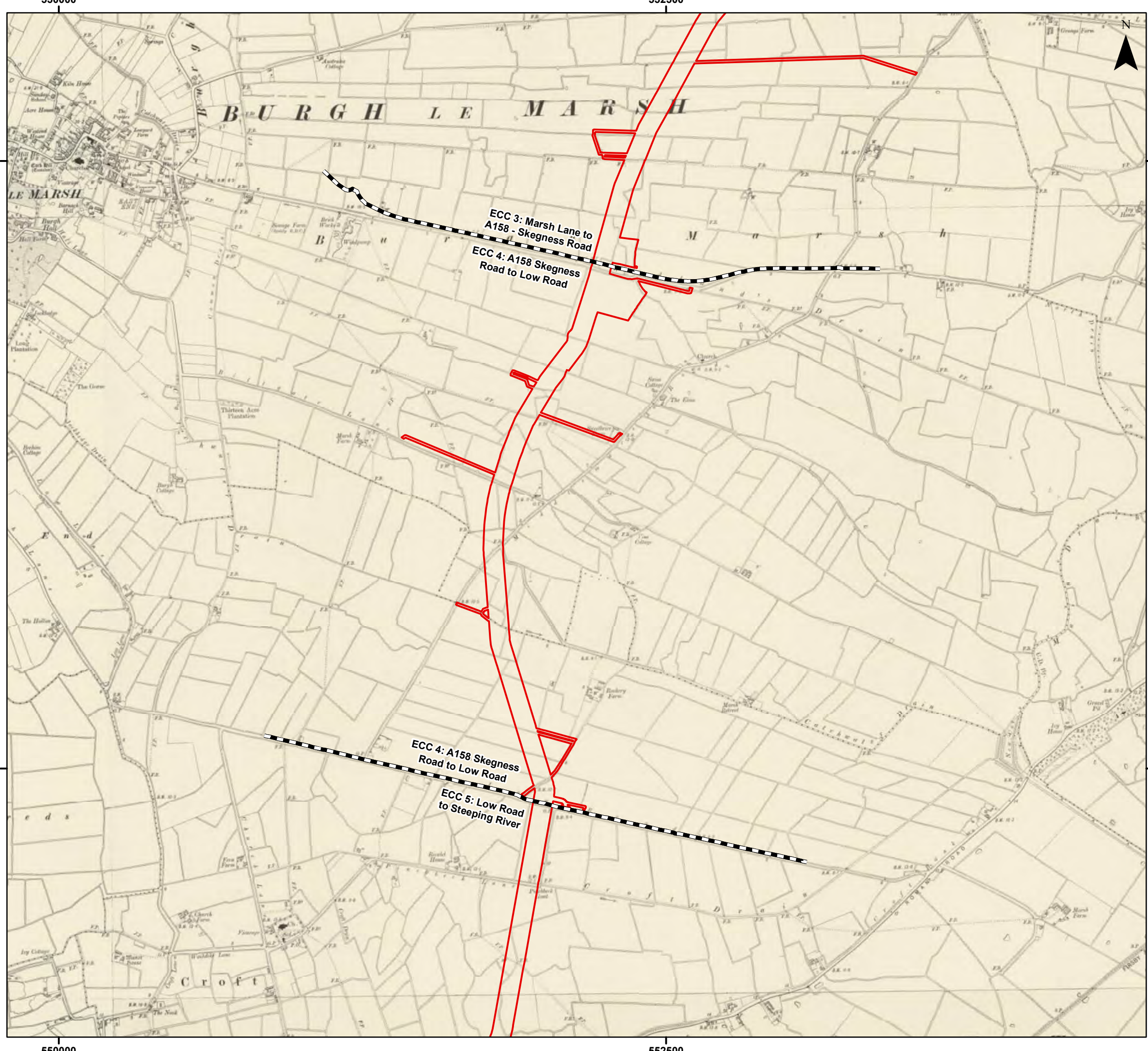
Date: 23/02/2024  
Produced By: JCS  
Revision: 0.1



© Crown copyright [and database rights] (2024)  
0100031673

Document Path: \\gis1\as\GIS Projects \1\Projects\05356 - Goble Consultants Ltd\00012 GTR4 Outer Dowsing\Tech\GIS\DWG\Wking\2023\_09 Environmental Statement\Archaeology and Cultural Heritage\TA\DBA\05356\_00012\0759\_1 Historic OS Basemapping.mxd





**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: 1:15,000

Environmental Statement

Historic OS Basemapping (1888 - 1913)

Figure 20.1.7.4

Date: 23/02/2024  
Produced By: JCS  
Revision: 0.1

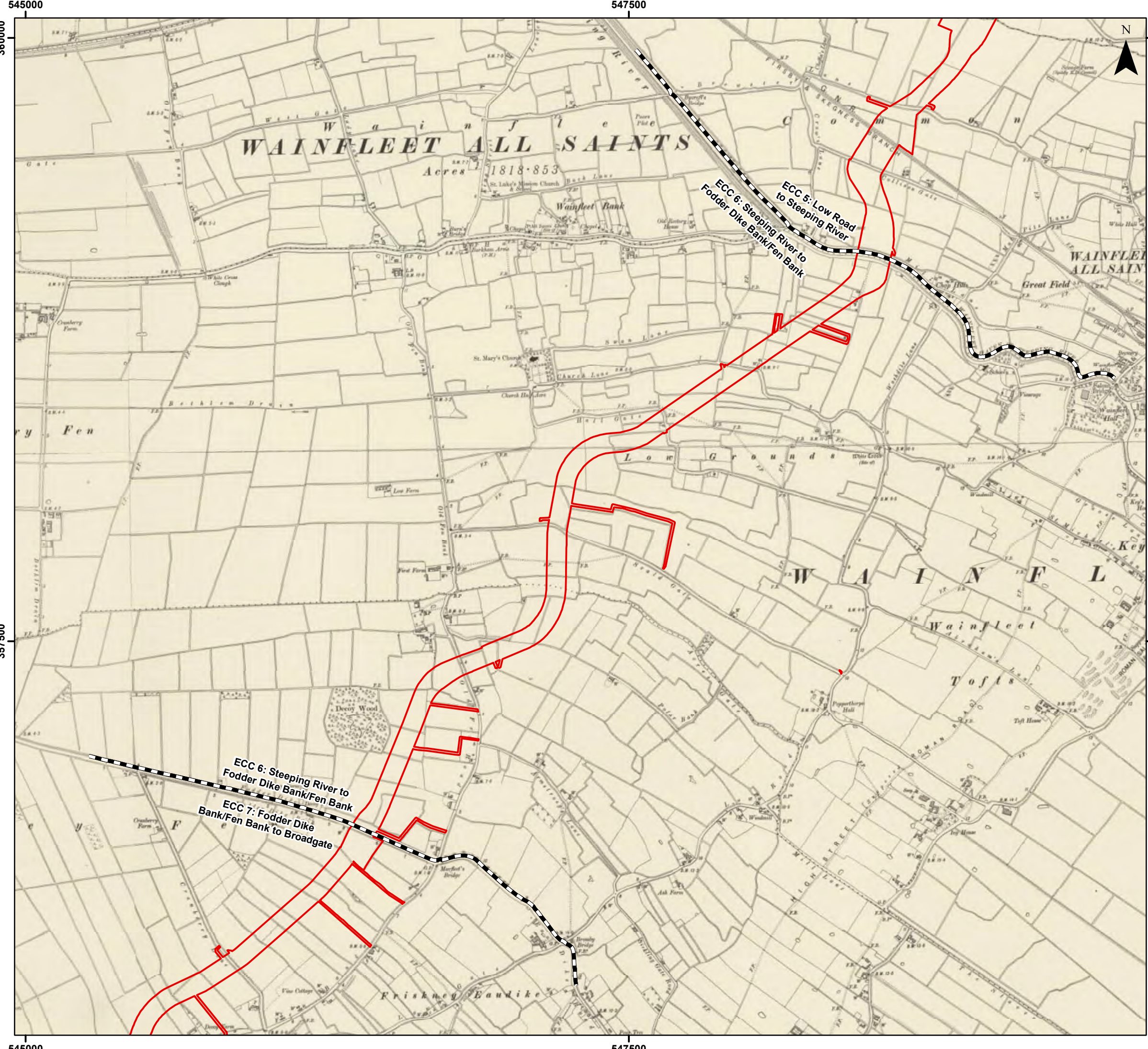
© Crown copyright [and database rights] (2024)  
0100031673

Document Path: \\gis\stas\GIS Projects \1\Projects\05356 - Goble Consultants Ltd\00012 GTR4 Outer Dowsing\Tech\GIS\DWG\Wing\2023\_09 Environmental Statement\Archaeology and Cultural Heritage\TA\DBA\05356\_00012\0759\_1 Historic OS Basemapping.mxd









**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: 1:15,000

Environmental Statement  
Historic OS Basemapping (1888 - 1913)

Figure 20.1.7.6

OUTER DOWSING OFFSHORE WIND

Date: 23/02/2024  
Produced By: JCS  
Revision: 0.1

SLR

© Crown copyright [and database rights] (2024) 0100031673

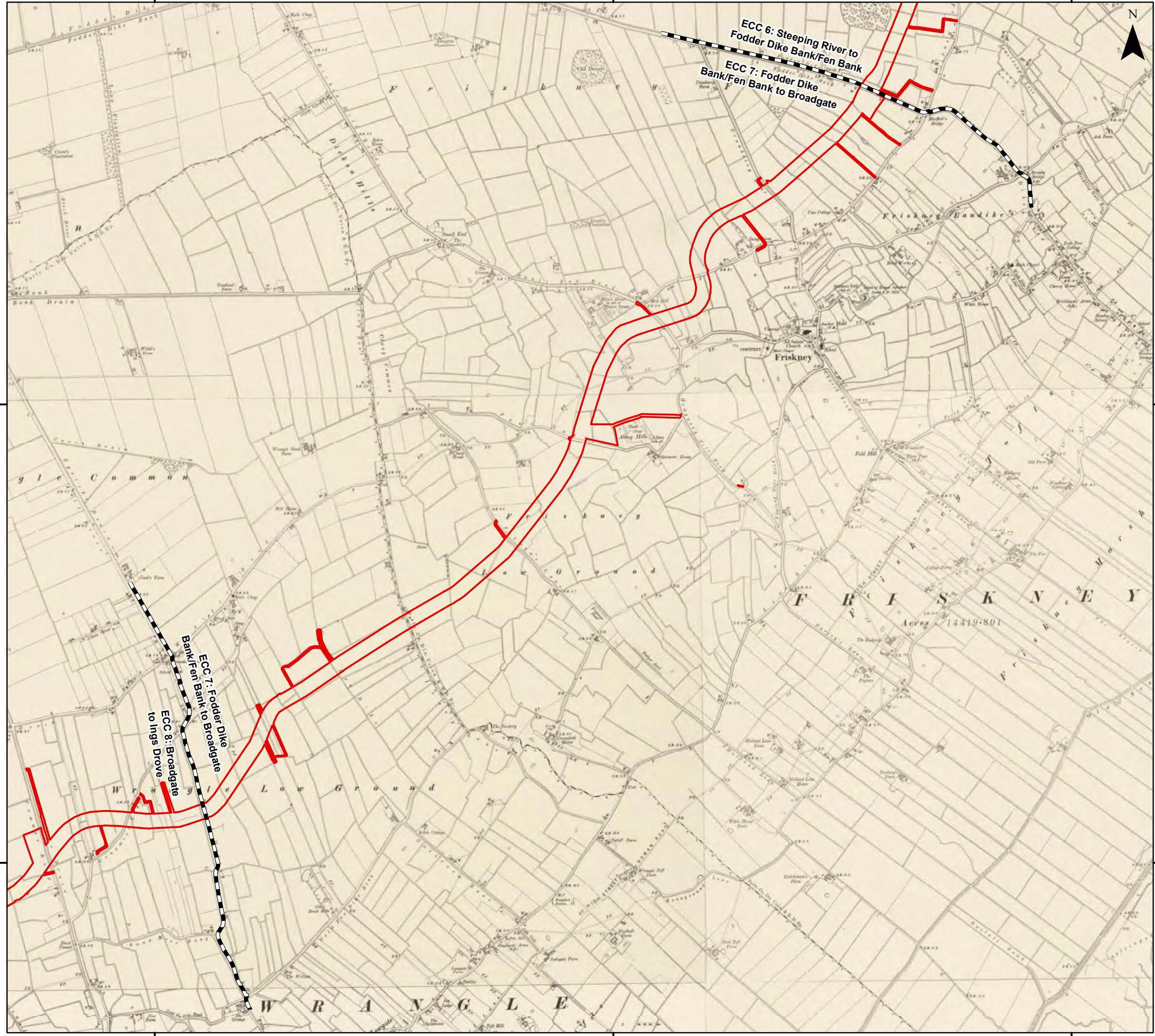
Document Path: \\gis1\st1\GIS\Projects\1\Projects\05356 - Goble Consultants Ltd\00012 GTR4 Outer Dowsing\Tech\GIS\DWG\Wainfleet\2023\_09 Environmental Statement\Archaeology and Cultural Heritage\TA\DR\A\05356\_00012\0759\_1 Historic OS Basemapping.mxd



542500

545000

547500



- 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  
Historic OS Basemapping (1888 - 1913)

Figure 20.1.7.7



Date: 23/02/2024  
Produced By: JCS  
Revision: 0.1



© Crown copyright [and database rights] (2024)  
0100031673

355000

355000

352500

352500

542500

545000

547500

Document Path: \\gis\fast\GIS\Projects\1\Projects\05356 - Goble Consultants Ltd\00012 GTR4 Outer Dowsing\Tech\GIS\DWG\Wking\2023\_09 Environmental Statement\Archaeology and Cultural Heritage\TA\DR\A05356\_00012\0759\_1 Historic OS Basemapping.mxd









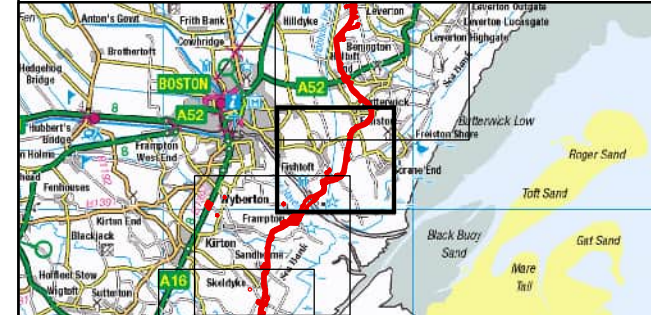




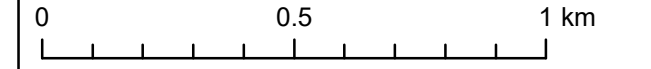
### Legend

-  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

Historic OS Basemapping (1888 - 1913)

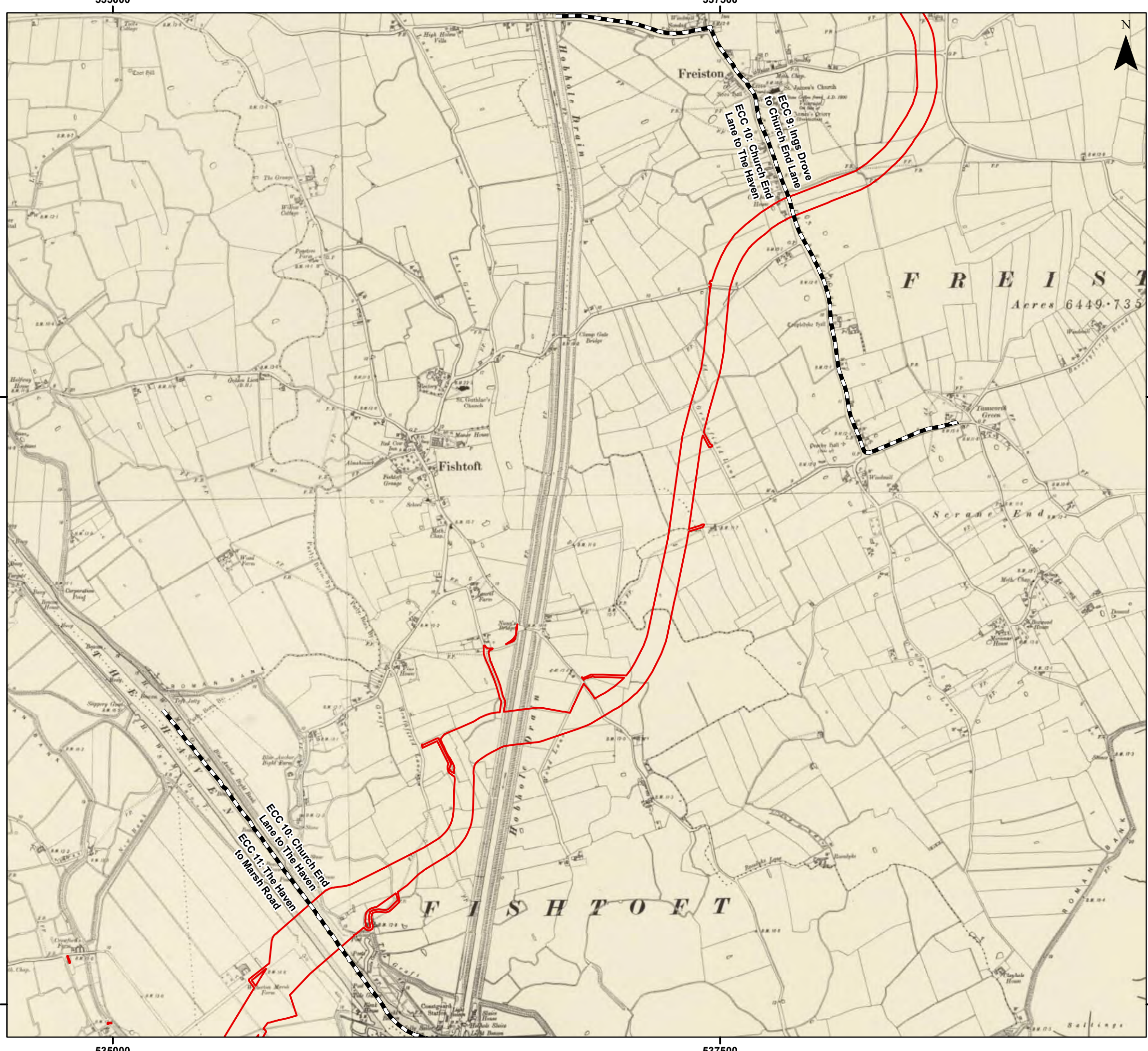
Figure 20.1.7.10



Date: 23/02/2024  
Produced By: JCS  
Revision: 0.1

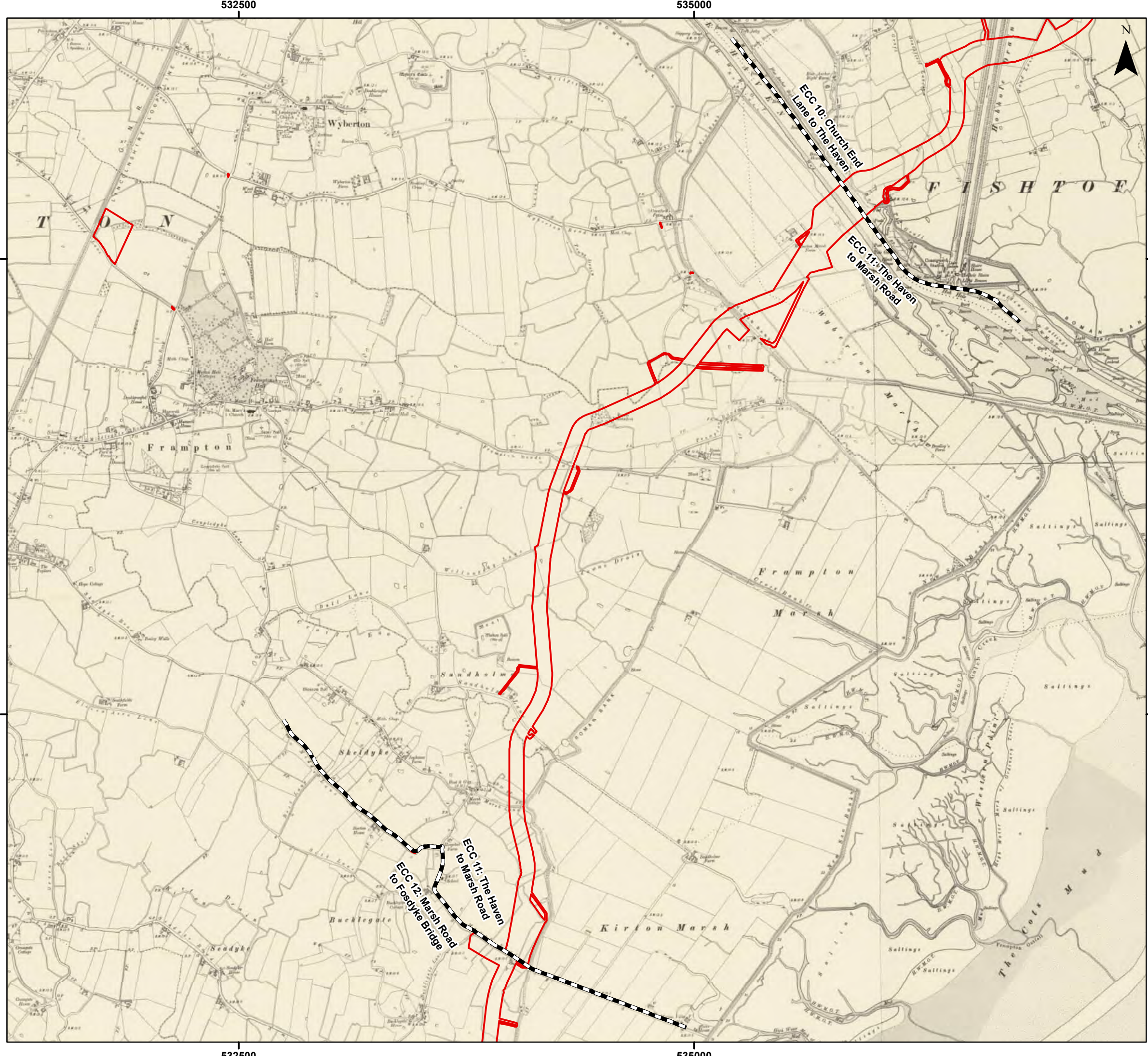


© Crown copyright [and database rights] (2024)  
0100031673

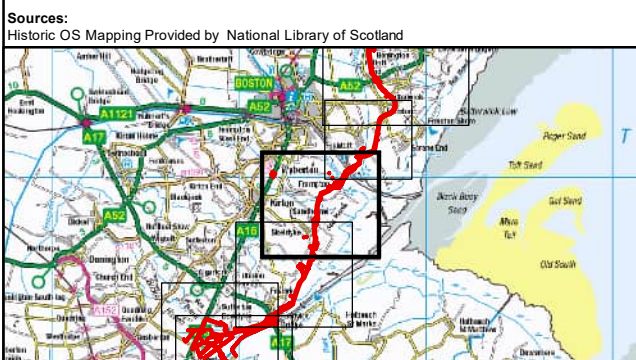


Document Path: \\gis1stas\GIS\Projects\1\Projects\05356 - Gofe Consultants Ltd\00012 GTR4 Outer Dowsing\Tech\GIS\DWG\Wking\2023\_09 Environmental Statement\Archaeology and Cultural Heritage\TA\DBA\05356\_00012\0759\_1 Historic OS Basemapping.mxd





- Legend**
- Order Limits
  - Onshore Segment Break



Coordinate System: British National Grid

Scale: 1:20,000

Environmental Statement  
Historic OS Basemapping (1888 - 1913)

Figure 20.1.7.11



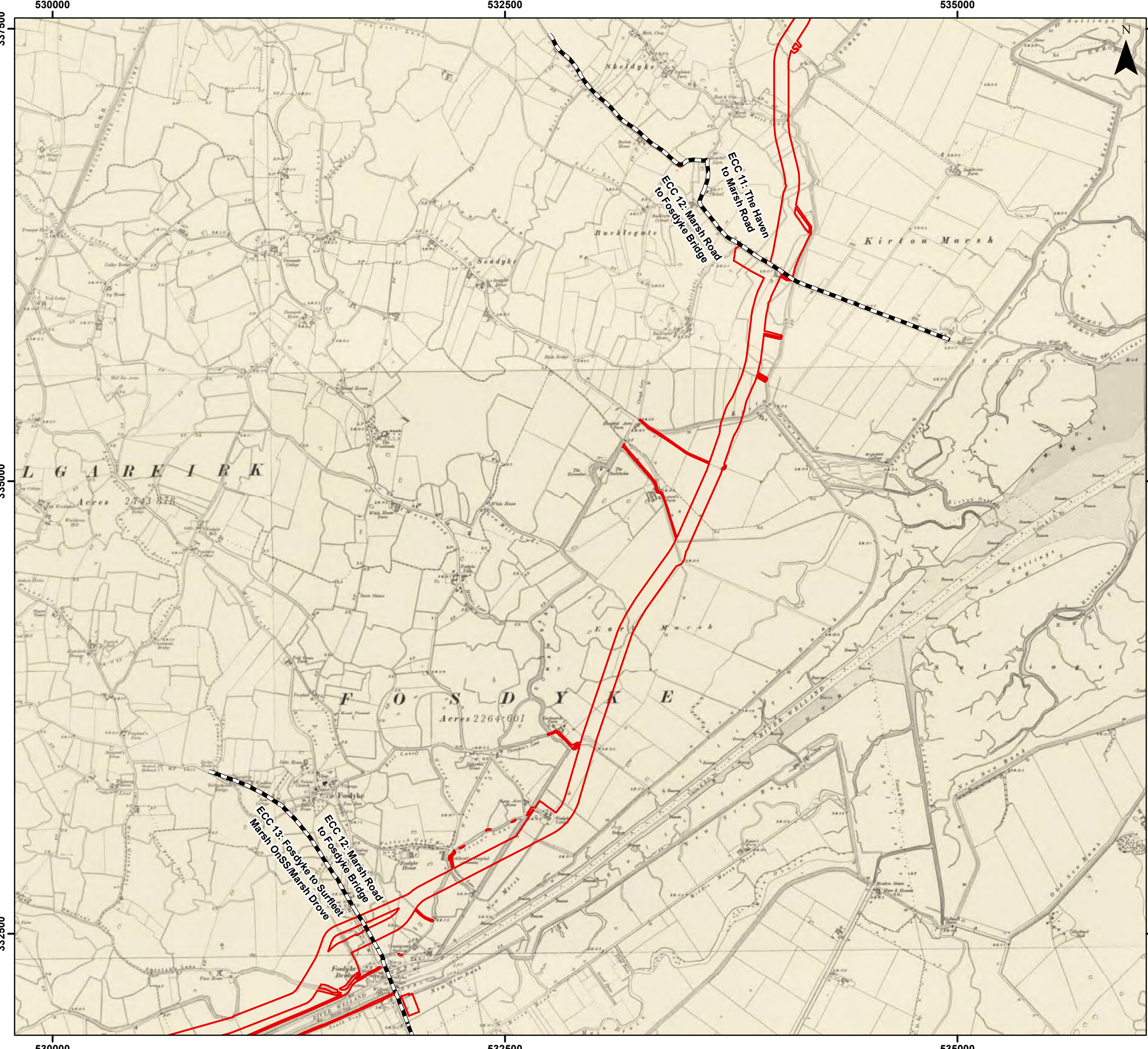
Date: 23/02/2024  
Produced By: JCS  
Revision: 0.1



© Crown copyright [and database rights] (2024)  
0100031673

Document Path: \\gis1st1\GIS\Projects\1\Projects\05356 - Goble Consultants Ltd\00012 GTR4 Outer Dowsing\Tech\GIS\DW\W\King\2023\_09 Environmental Statement\Archaeology and Cultural Heritage\TA\DBA\05356\_00012\0759\_1 Historic OS Basemapping.mxd





**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

Historic OS Basemapping (1888 - 1913)

Figure 20.1.7.12

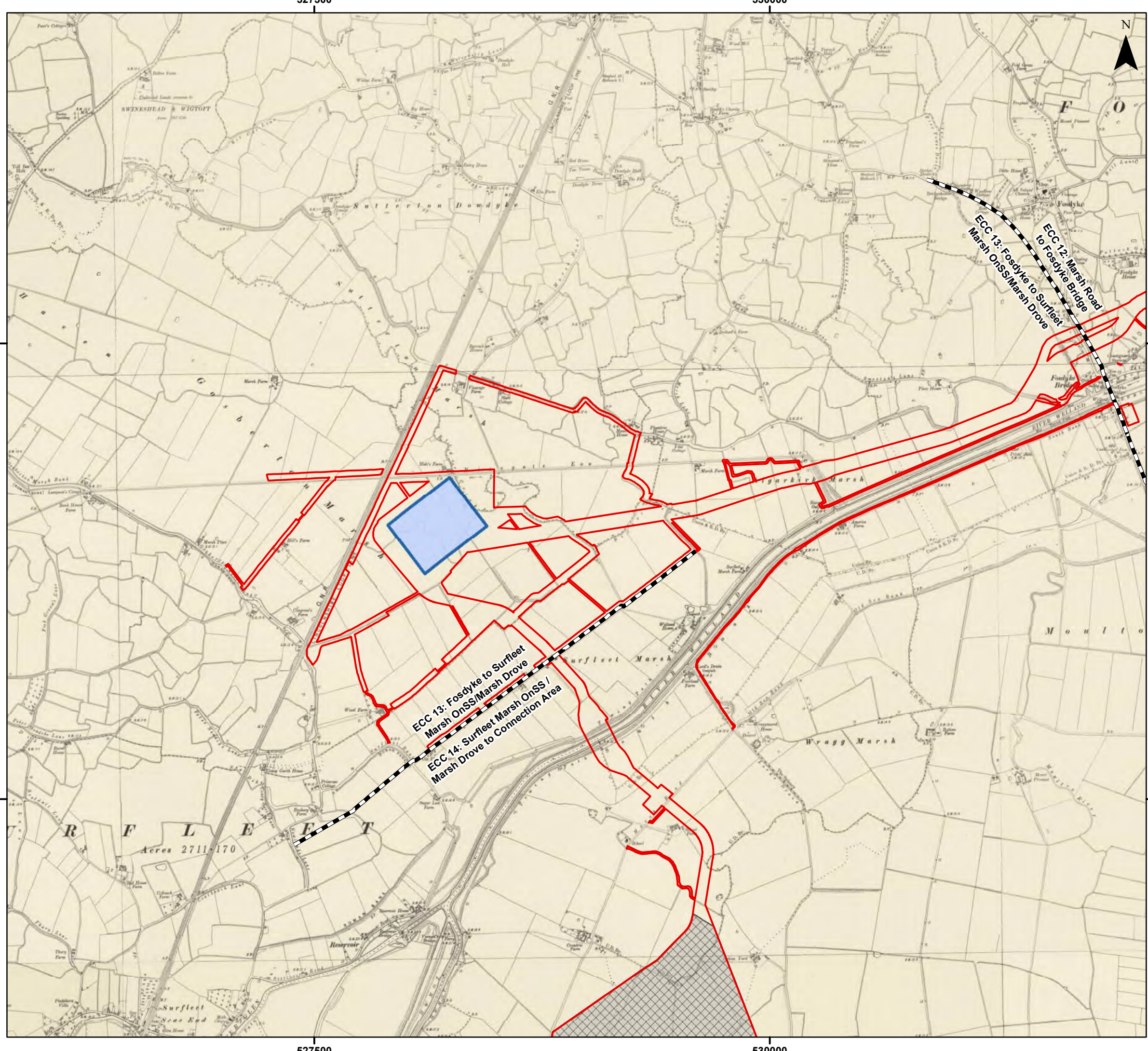



Date: 23/02/2024  
 Produced By: JCS  
 Revision: 0.1

© Crown copyright [and database rights] (2024) 0100031673

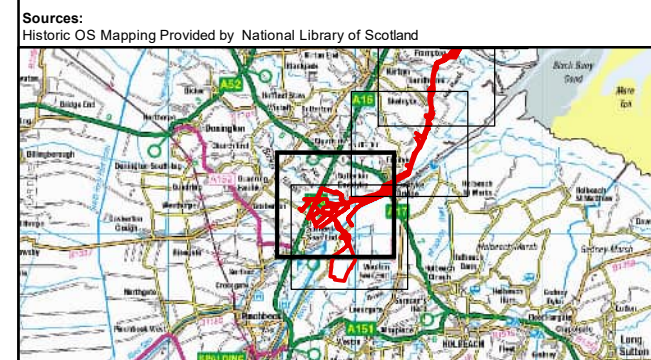
Document Path: \\gis1\as\GIS\Projects\1\Projects\05356 - Goble Consultants Ltd\00012 GTR4 Outer Dowsing\Tech\GIS\DW\W\King\2023\_09 Environmental Statement\Archaeology and Cultural Heritage\TA\DBA\05356\_00012\0759\_1 Historic OS Basemapping.mxd





**Legend**

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



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

Environmental Statement  
 Historic OS Basemapping (1888 - 1913)  
 Figure 20.1.7.13



**OUTER DOWSING**  
OFFSHORE WIND



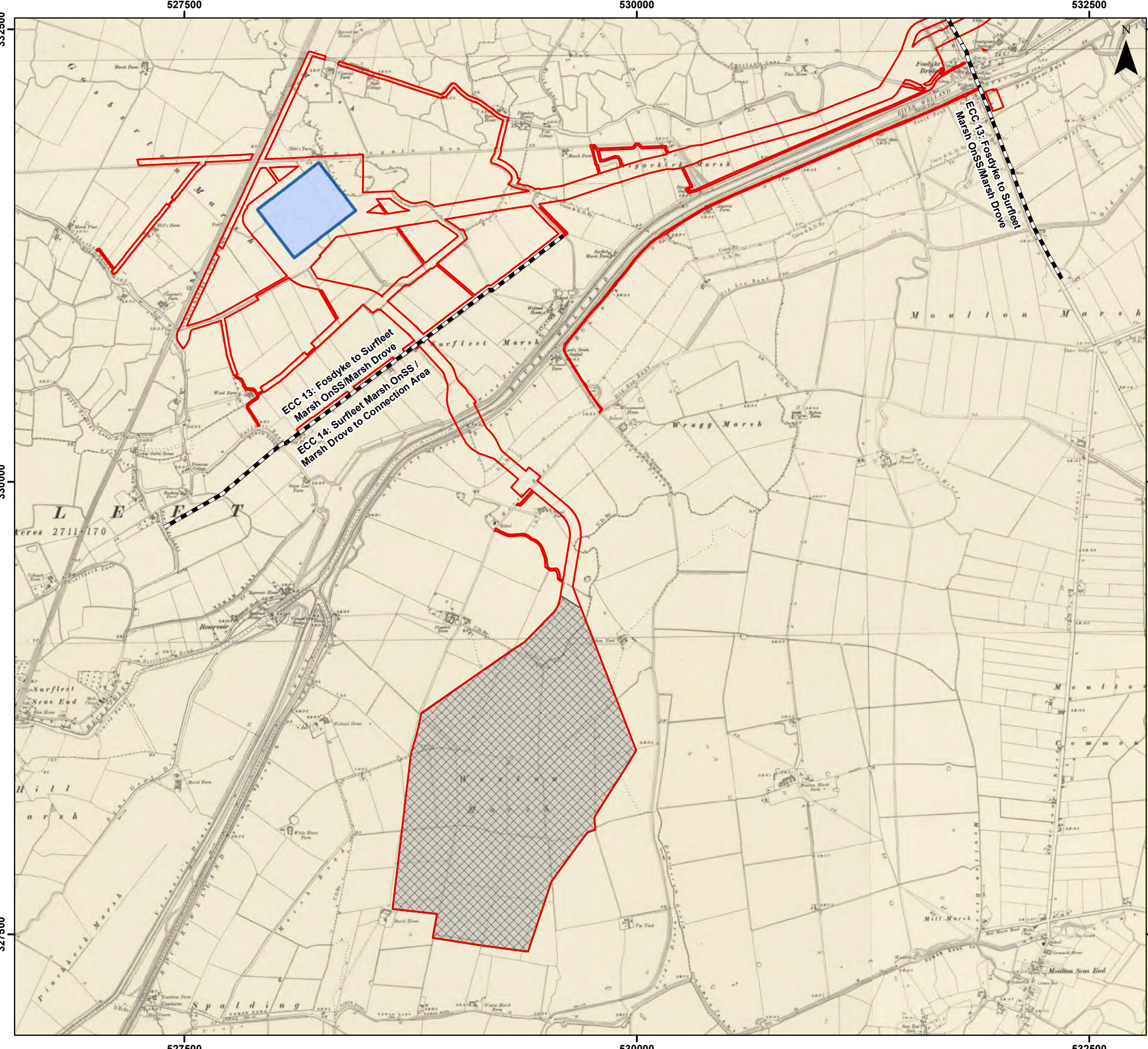
**SLR**

Date: 23/02/2024  
 Produced By: JCS  
 Revision: 0.1

© Crown copyright [and database rights] (2024)  
0100031673

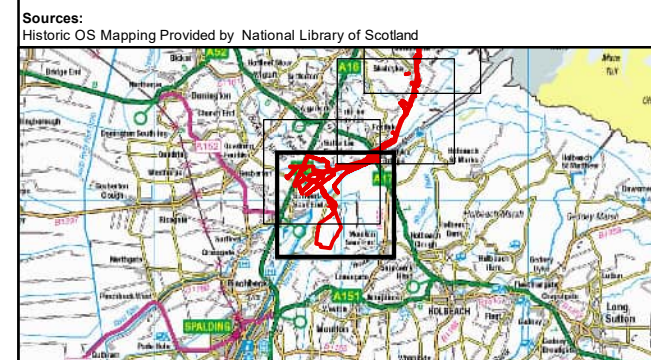
Document Path: \\gis\1st\GIS\Projects\1\Projects\05356 - Goble Consultants Ltd\00012 GTR4 Outer Dowing\Tech\GIS\DW\W\King\2023\_09 Environmental Statement\Archaeology and Cultural Heritage\TA\DR\A\05356\_00012\0759\_1 Historic OS Basemapping.mxd





**Legend**

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



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

Environmental Statement  
 Historic OS Basemapping (1888 - 1913)  
 Figure 20.1.7.14



**OUTER DOWSING**  
OFFSHORE WIND



**SLR**

Date: 23/02/2024  
 Produced By: JCS  
 Revision: 0.1

© Crown copyright [and database rights] (2024)  
 0100031673

Document Path: \\gis1stas\GIS\Projects\1\Projects\05356 - Goble Consultants Ltd\00012 GTR4 Outer Dowing\Tech\GIS\DW\Wking\2023\_09 Environmental Statement\Archaeology and Cultural Heritage\TA\DBA\05356\_00012\0759\_1 Historic OS Basemapping.mxd

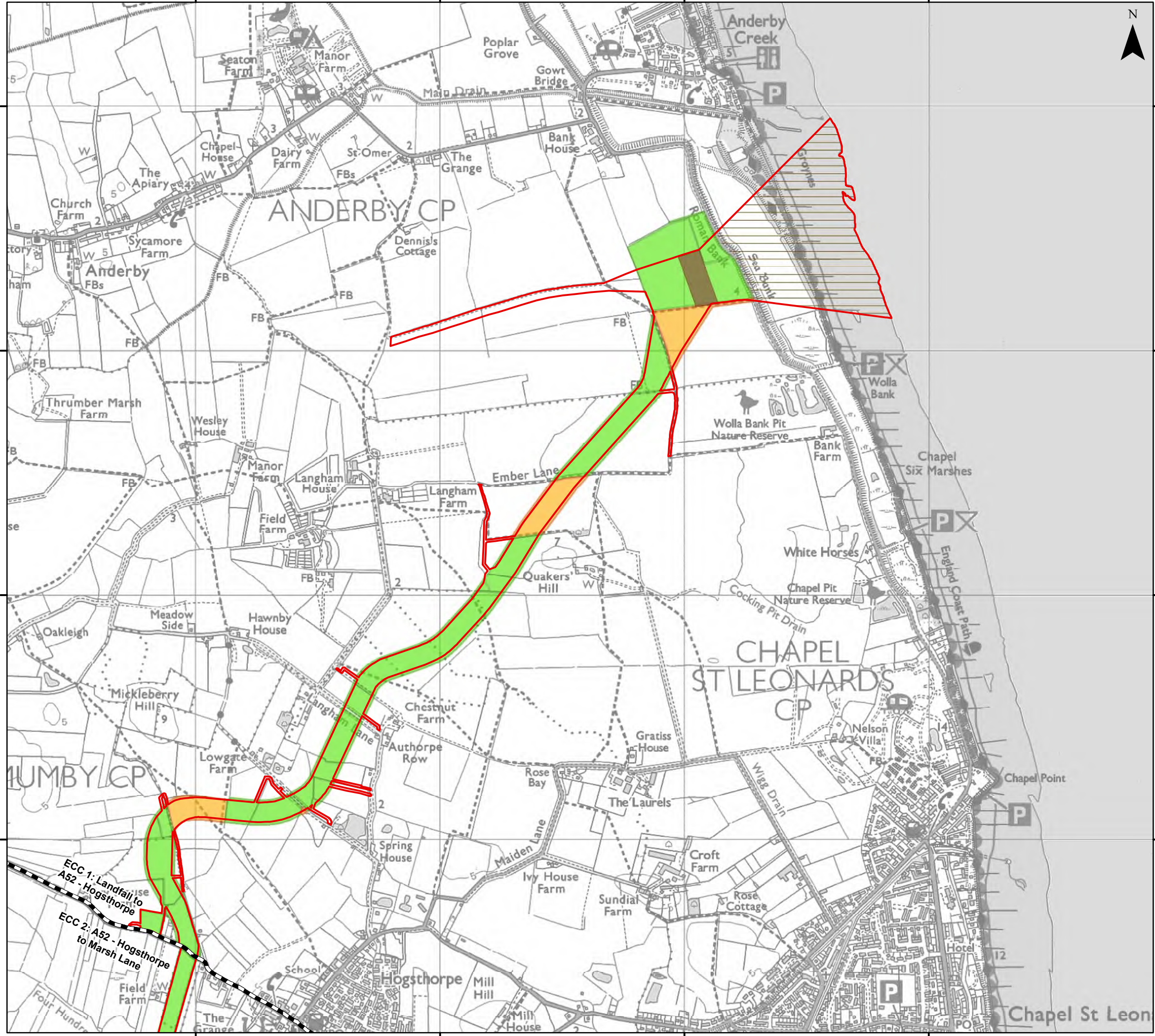


553000







554000

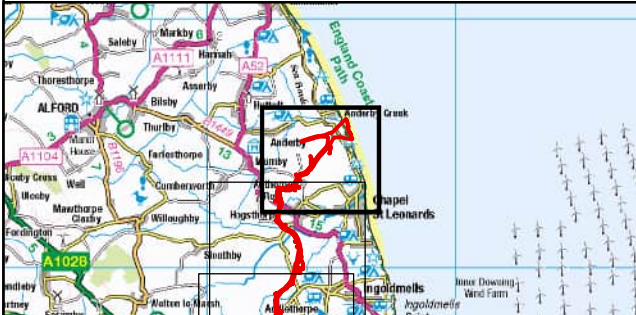
555000

556000

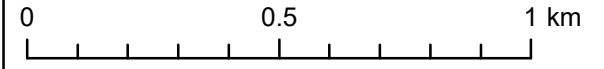


### Legend

-  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



Scale: 1:15,000 A3 Page Size

Environmental Statement

Geophysical Survey Status

Figure 20.1.8.1



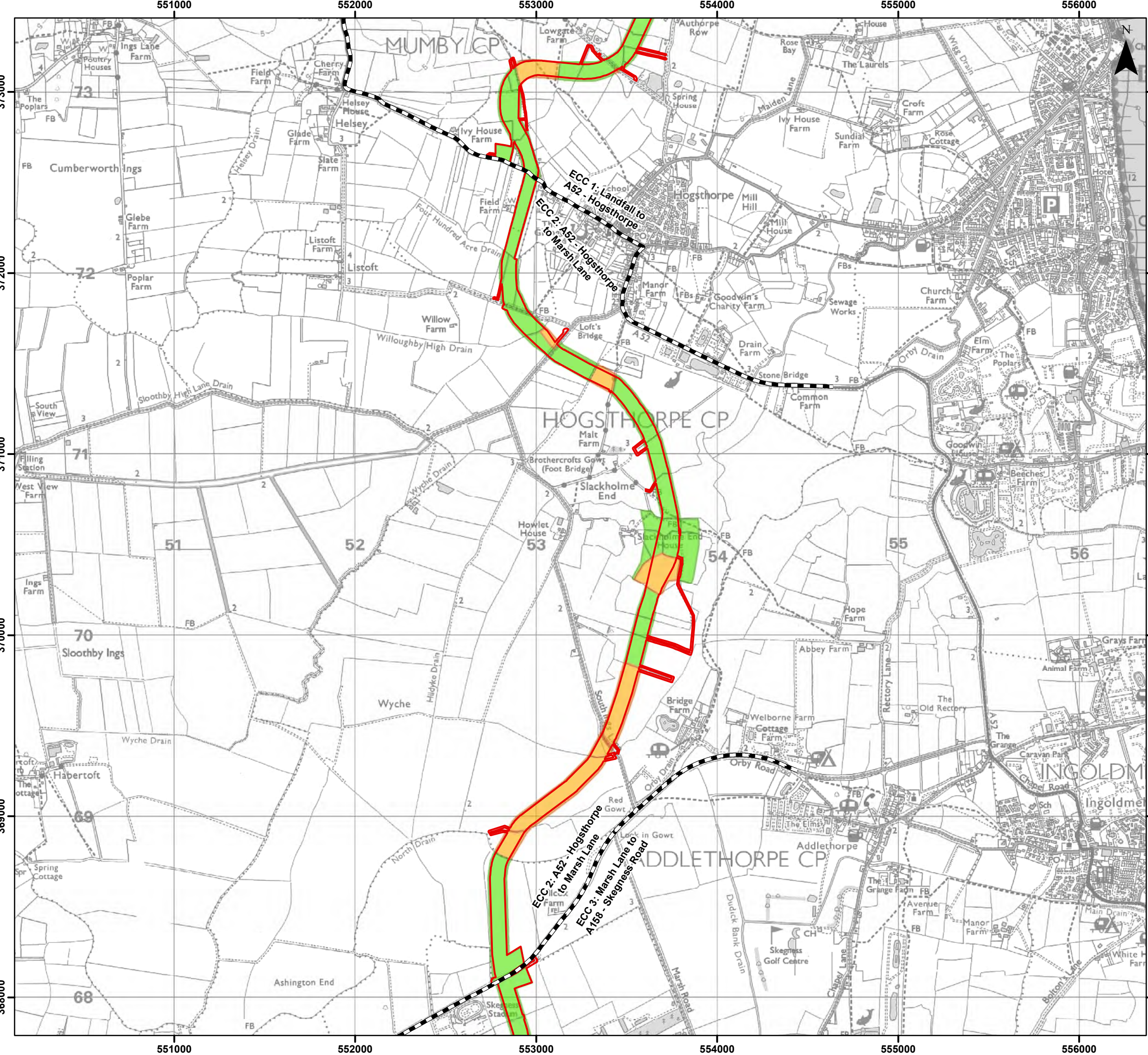
Date: 05/03/2024  
Produced By: JCS  
Revision: 0.1



© Crown copyright [and database rights] (2024) 0100031673

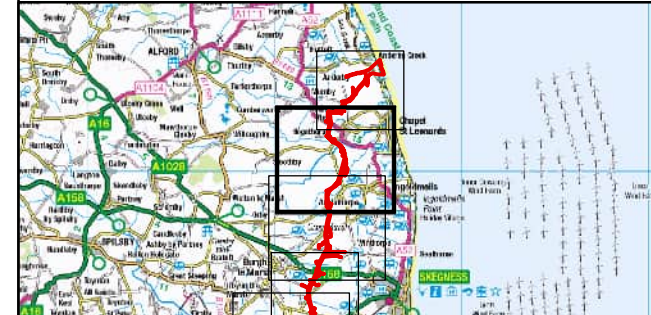
Document Path: P:\05356 - Gobe Consultants Ltd\00012 GTRP Outer Dowsing\Tech\GIS\DWG\Wing\2023 09 Environmental Statement\Archaeology and Cultural Heritage\TAIDBA\05356\_00012\_0790\_1 Geophysical Survey Status.mxd





**Legend**

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



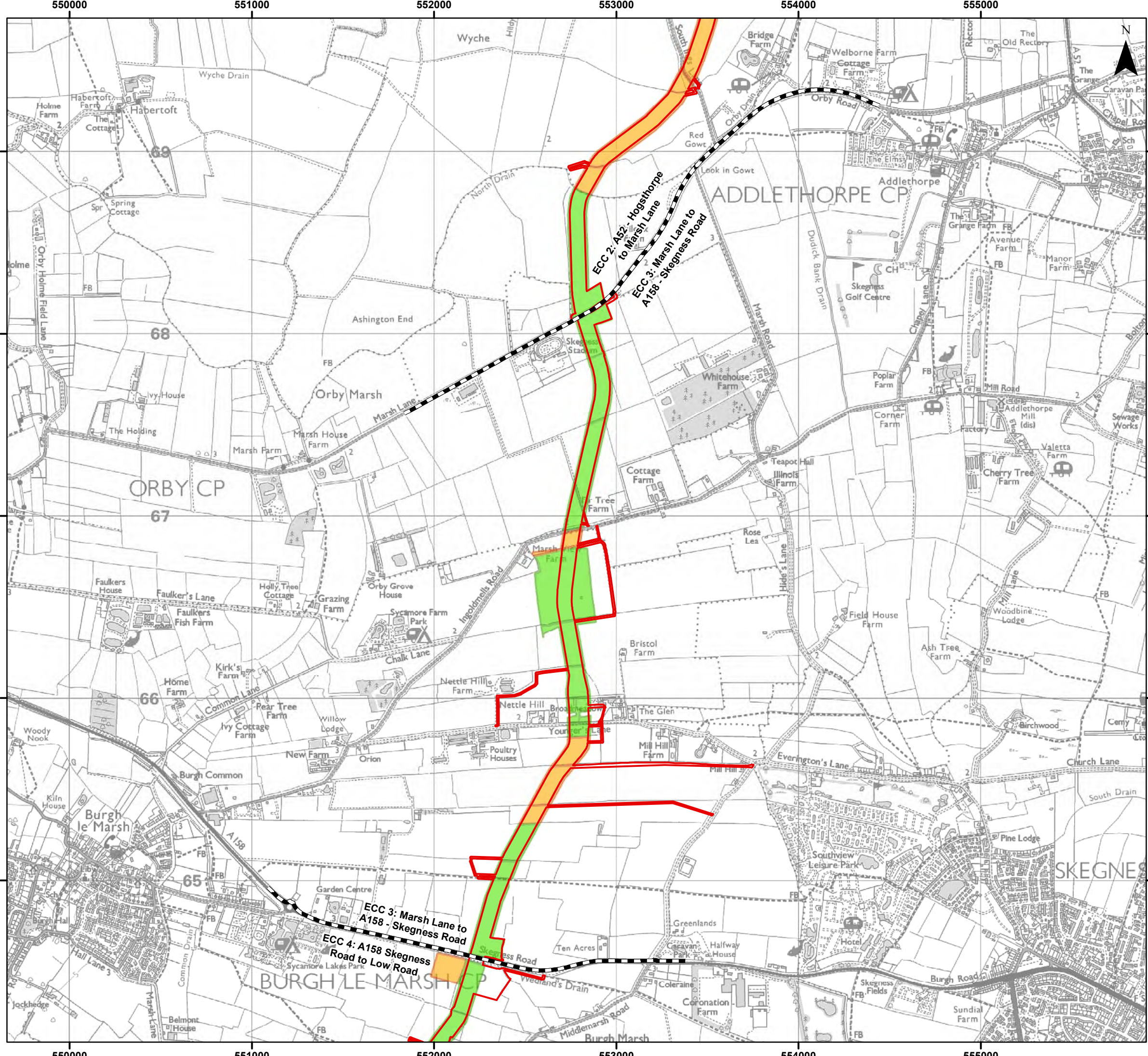
Coordinate System: British National Grid  
 0 0.5 1 km  
 Scale: 1:20,000  
 A3 Page Size

Environmental Statement  
 Geophysical Survey Status  
 Figure 20.1.8.2



Document Path: P:\05356 - Gobe Consultants Ltd\0012 GTR Outer Dowsing\GIS\DWG\Wing\2023 09 Environmental Statement\Archaeology and Cultural Heritage\TAIDBA\05356\_00012\_0790\_1 Geophysical Survey Status.mxd





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



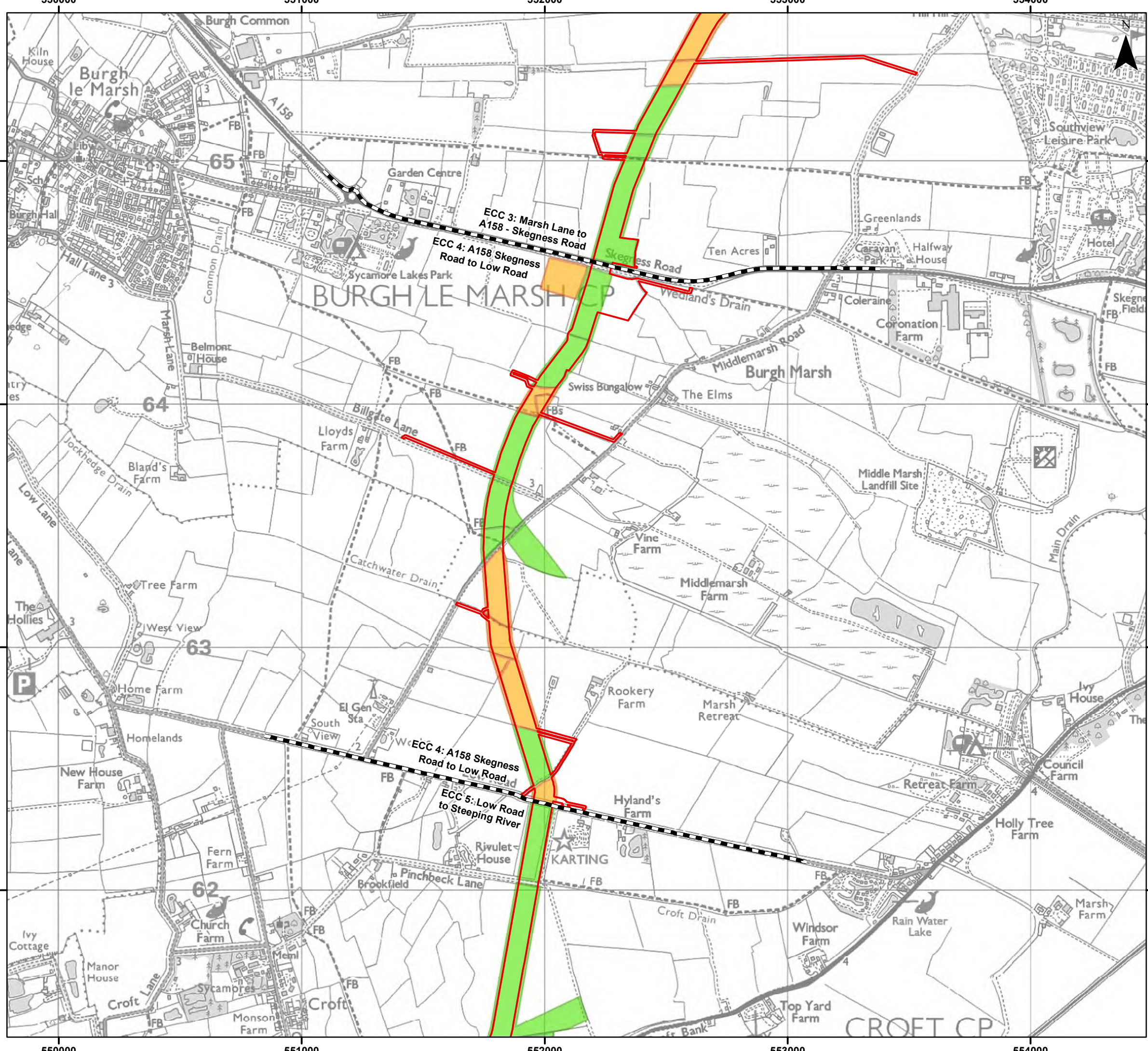
Coordinate System: British National Grid  
 0 0.5 1 km  
 Scale: 1:20,000  
 A3 Page Size

Environmental Statement  
 Geophysical Survey Status  
 Figure 20.1.8.3



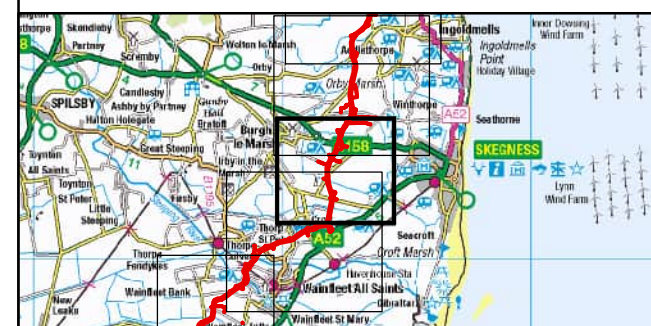
Document Path: P:\05356 - Gobe Consultants Ltd\0012 GTR Outer Dowsing\Tech\GIS\DWG\Wing\2023 09 Environmental Statement\Archaeology and Cultural Heritage\TAIDRA\05356\_00012\_0750\_1 Geophysical Survey Status.mxd





**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

Geophysical Survey Status

Figure 20.1.8.4



**OUTER DOWSING**  
OFFSHORE WIND



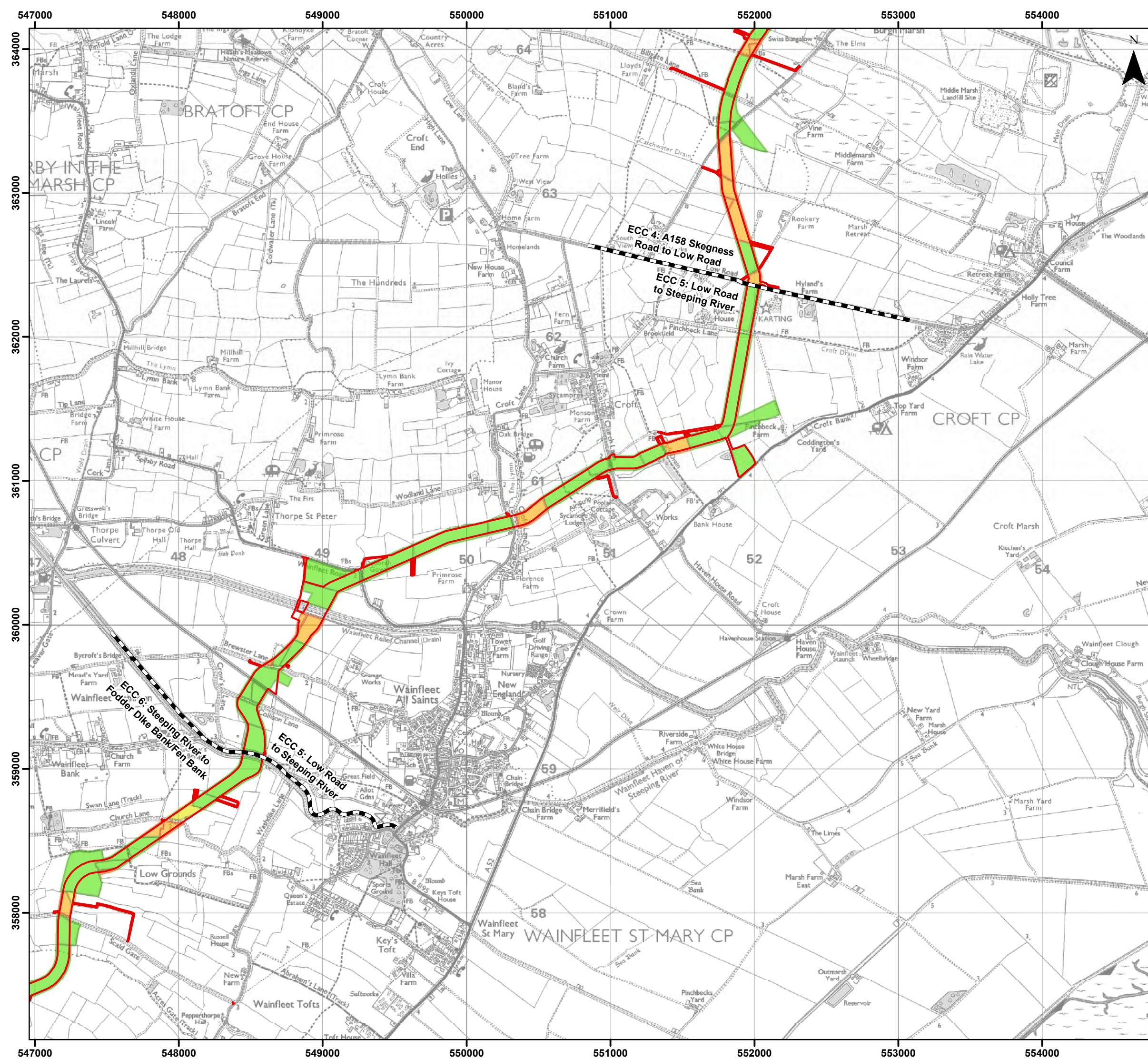
**SLR**

Date: 05/03/2024  
 Produced By: JCS  
 Revision: 0.1

© Crown copyright [and database rights] (2024) 0100031673

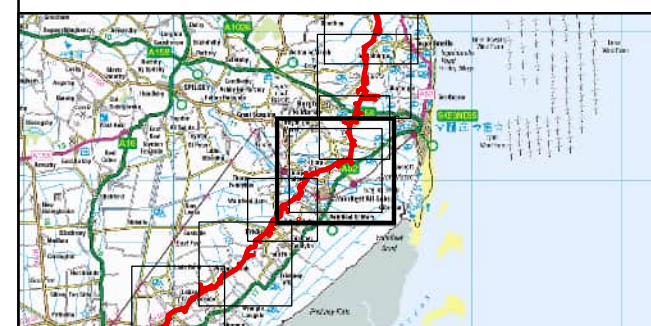
Document Path: P:\05356 - Gobe Consultants Ltd\00012 GTRP Outer Dowsing\Tech\GIS\DWG\Wing\2023 09 Environmental Statement\Archaeology and Cultural Heritage\TAIDBA\05356\_00012\_0750\_1 Geophysical Survey Status.mxd





**Legend**

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



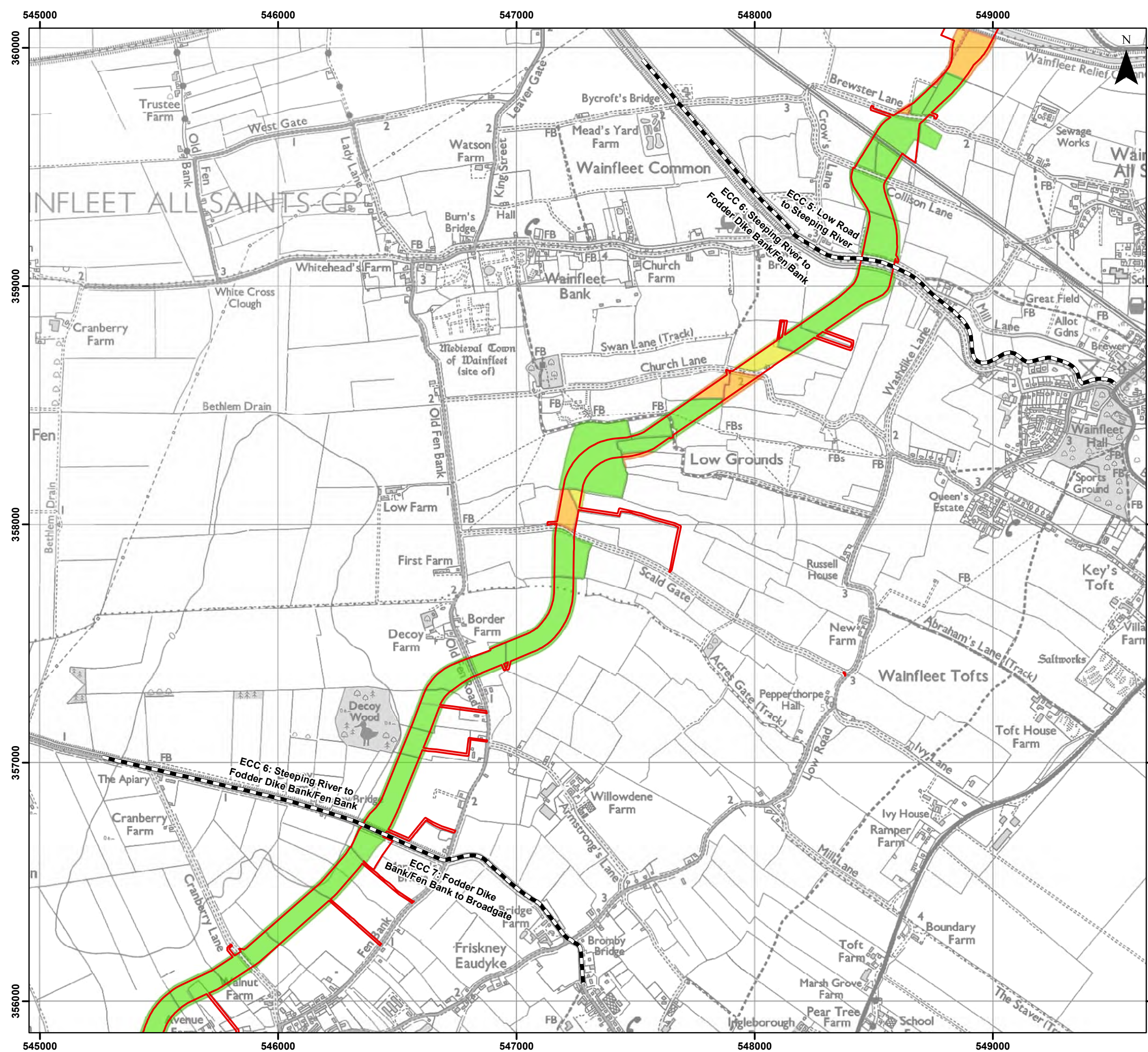
Coordinate System: British National Grid  
 0 0.5 1 km  
 Scale: 1:25,000  
 A3 Page Size

Environmental Statement  
 Geophysical Survey Status  
 Figure 20.1.8.5



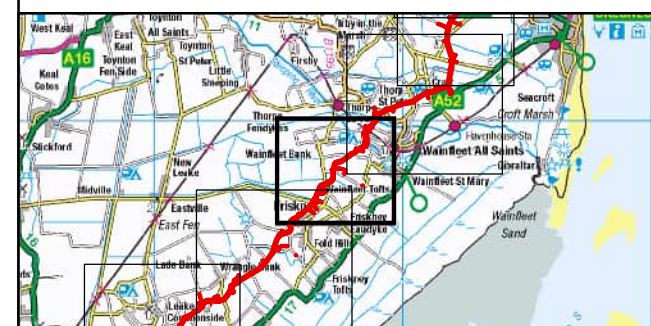
Document Path: P:\05356 - Gobe Consultants Ltd\00012 GTR Outer Dowsing\GIS\DWG\Wing\2023\_09 Environmental Statement\Archaeology and Cultural Heritage\TADBA\05356\_00012\_0790\_1 Geophysical Survey Status.mxd





**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

Geophysical Survey Status

Figure 20.1.8.6



**OUTER DOWING**  
OFFSHORE WIND



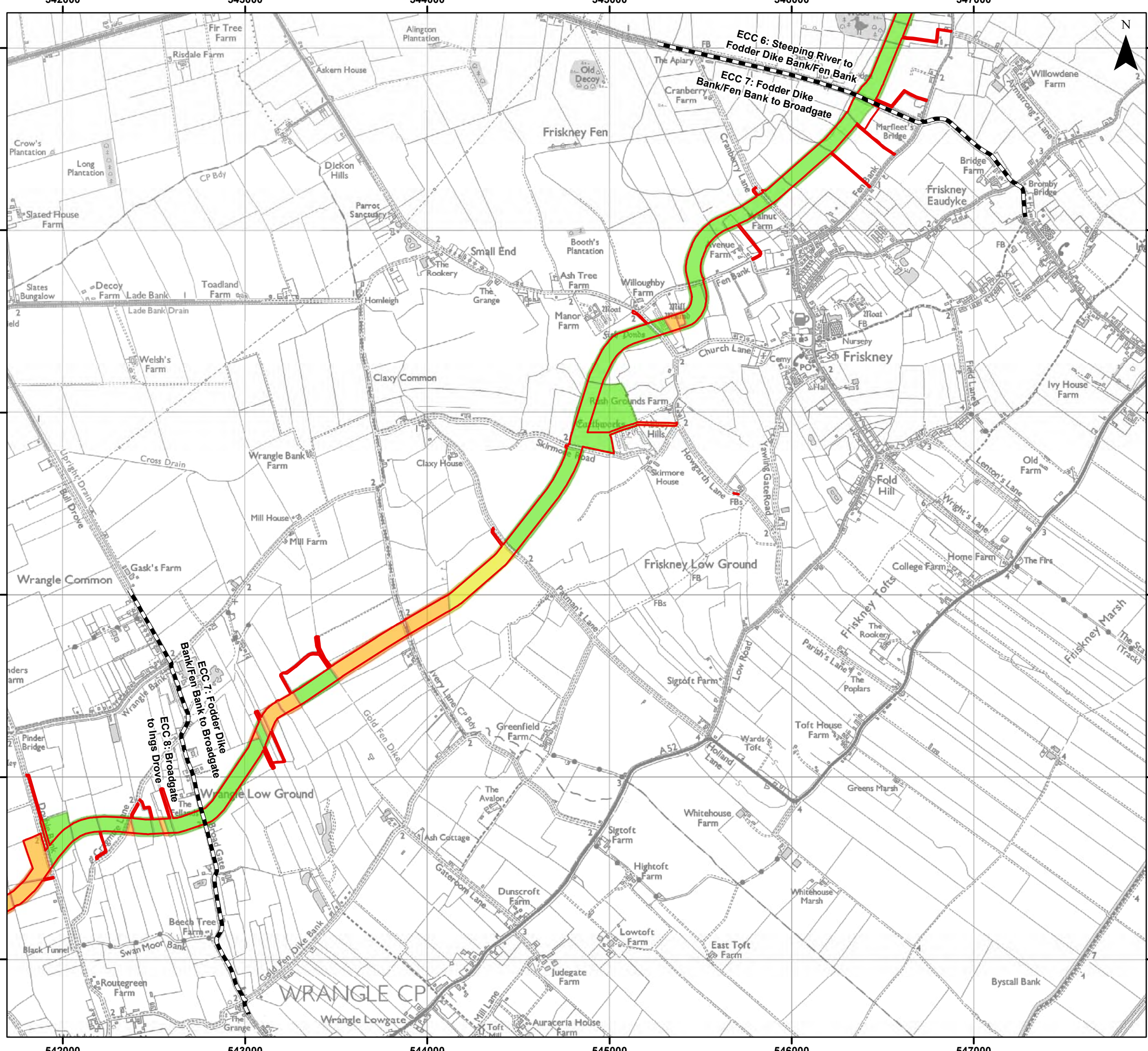
**SLR**

Date: 05/03/2024  
 Produced By: JCS  
 Revision: 0.1

© Crown copyright [and database rights] (2024) 0100031673

Document Path: P:\05356 - Gobe Consultants Ltd\0012 GTRP Outer Dowing\Tech\GIS\DWG\Wing\2023 09 Environmental Statement\Archaeology and Cultural Heritage\TAIDBA\05356\_00012\_0790\_1 Geophysical Survey Status.mxd



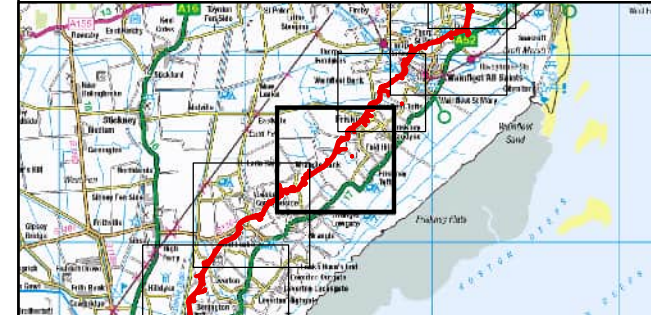


**Legend**

- 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: 1:20,000

A3 Page Size

Environmental Statement

Geophysical Survey Status

Figure 20.1.8.7



**OUTER DOWING**  
OFFSHORE WIND



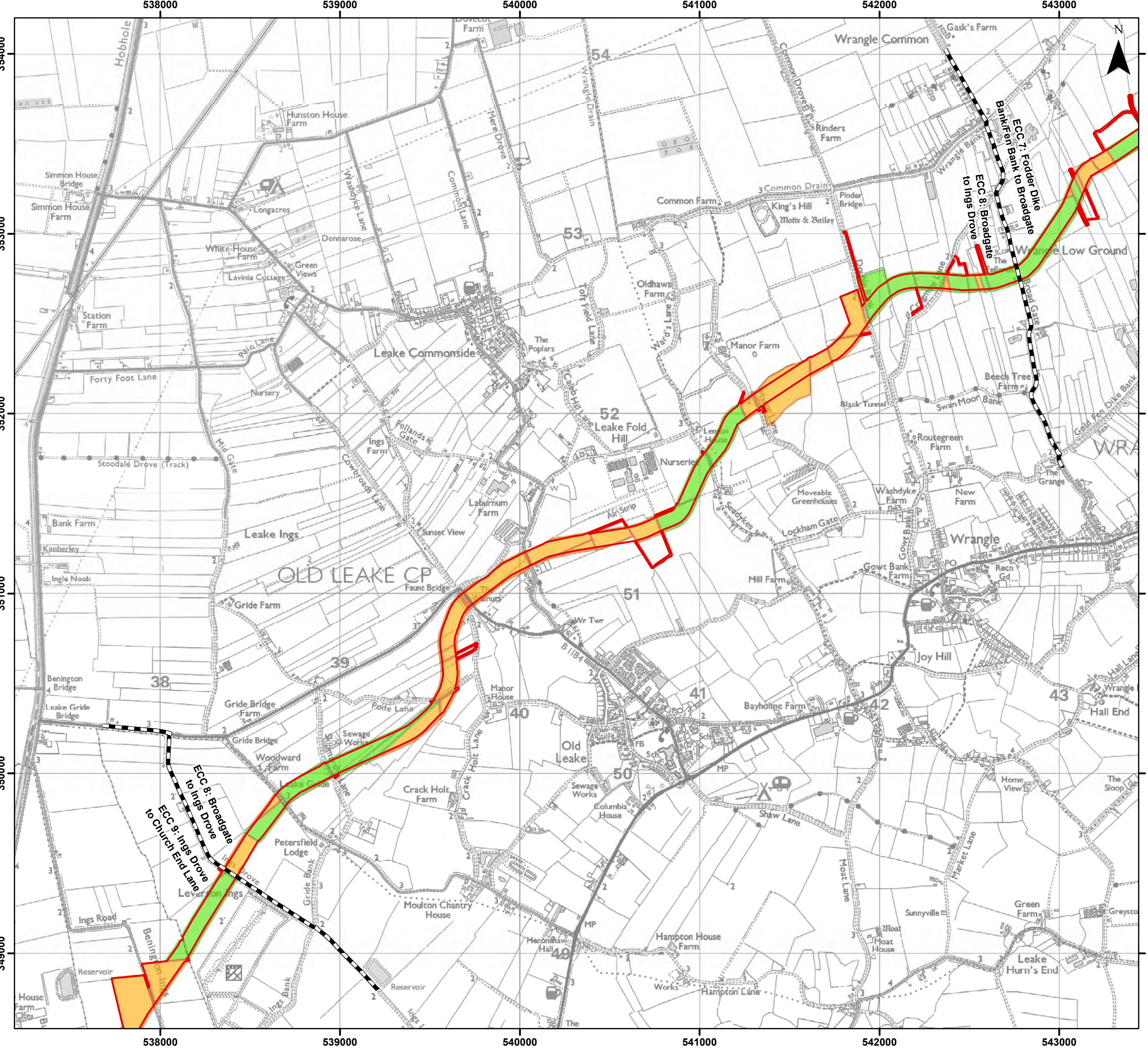
**SLR**

Date: 05/03/2024  
 Produced By: JCS  
 Revision: 0.1

© Crown copyright [and database rights] (2024)  
0100031673

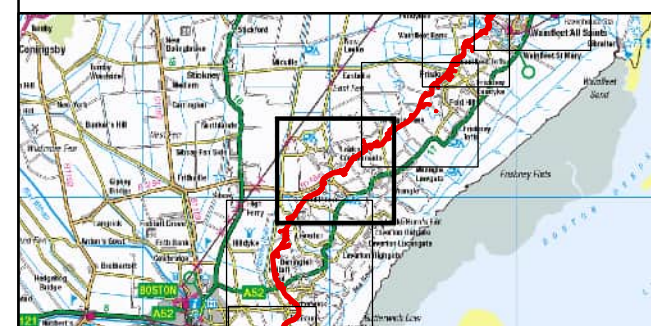
Document Path: P:\05356 - Gobe Consultants Ltd\00012 GTRA Outer Dowing\Tech\GIS\DWG\Wing\2023\_09 Environmental Statement\Archaeology and Cultural Heritage\TAIDBA\05356\_00012\_0790\_1 Geophysical Survey Status.mxd





**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  
 Geophysical Survey Status  
 Figure 20.1.8.8



**OUTER DOWSING**  
OFFSHORE WIND



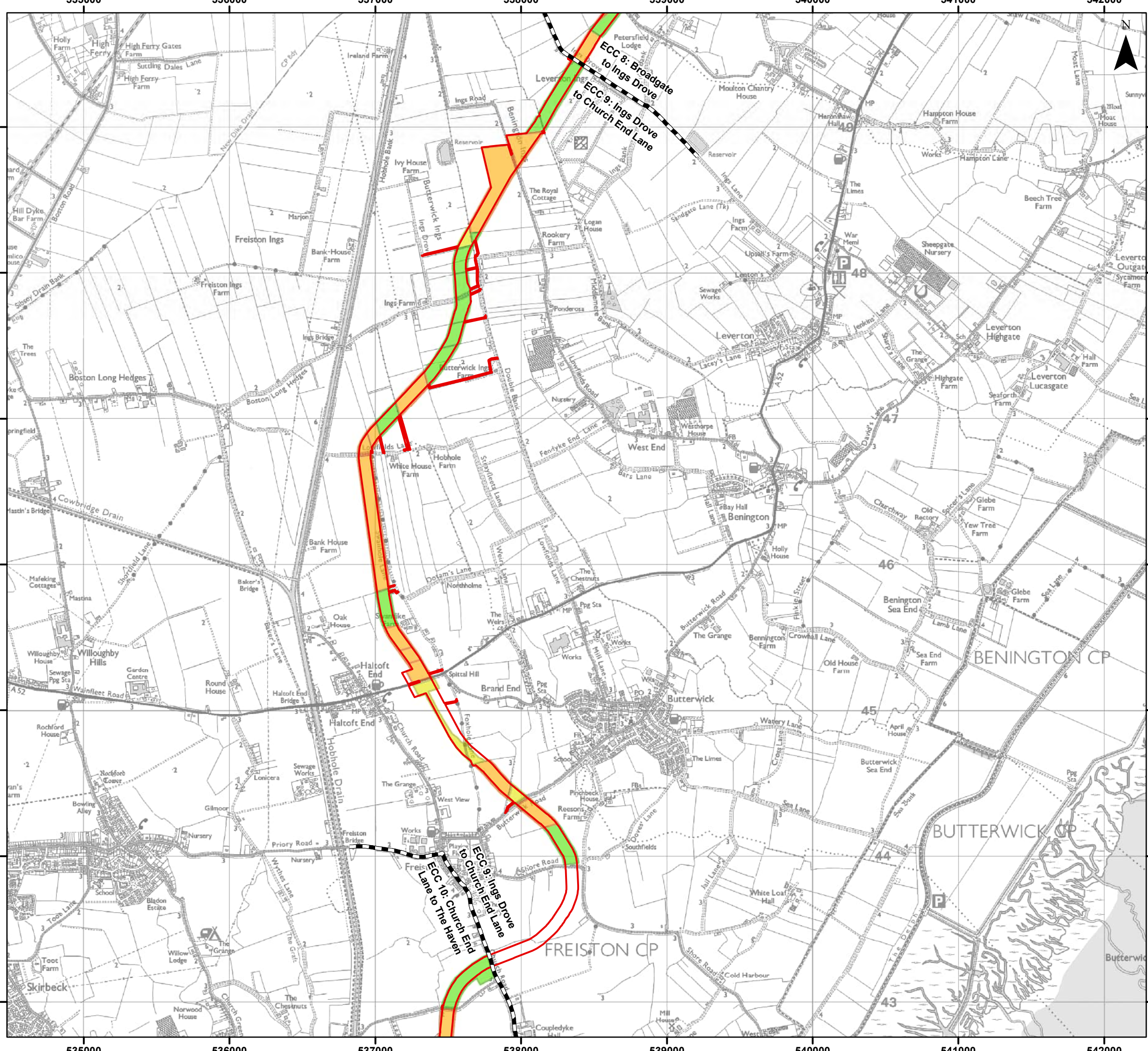
**SLR**

Date: 05/03/2024  
 Produced By: JCS  
 Revision: 0.1

© Crown copyright [and database rights] (2024)  
0100031673

Document Path: P:\05356 - Gobe Consultants Ltd\0012 GTRP Outer Dowsing\Tech\GIS\DWG\Wing\2023\_09 Environmental Statement\Archaeology and Cultural Heritage\TAIDBA\05356\_00012\_0750\_1 Geophysical Survey Status.mxd



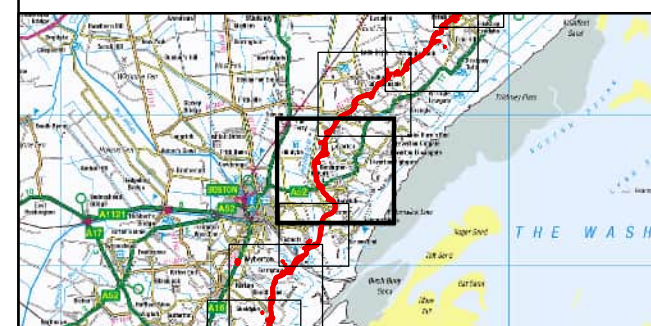


**Legend**

- 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  
 Geophysical Survey Status  
 Figure 20.1.8.9



**OUTER DOSING**  
OFFSHORE WIND



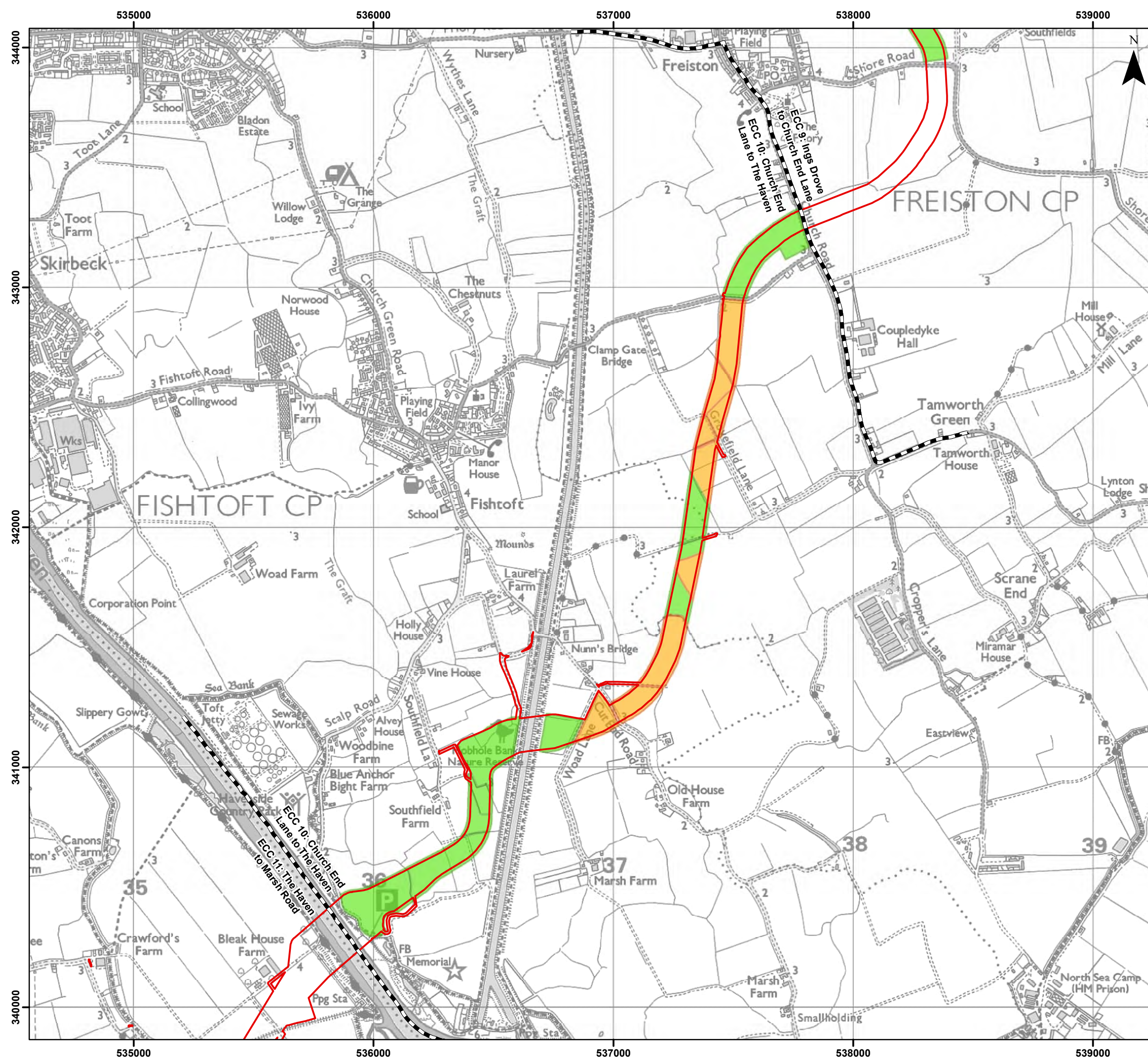
**SLR**

Date: 05/03/2024  
 Produced By: JCS  
 Revision: 0.1

© Crown copyright [and database rights] (2024) 0100031673

Document Path: P:\05356 - Gobe Consultants Ltd\0012 GTR Outer Dosing\Tech\GIS\DWG\Wing\2023 09 Environmental Statement\Archaeology and Cultural Heritage\TAIDBA\05356\_00012\_0790\_1 Geophysical Survey Status.mxd





**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

Geophysical Survey Status

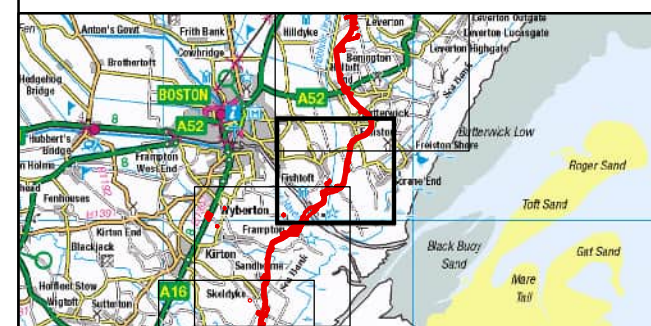
Figure 20.1.8.10

**OUTER DOWSING**  
OFFSHORE WIND

Date: 05/03/2024  
Produced By: JCS  
Revision: 0.1

© Crown copyright [and database rights] (2024)  
0100031673

**SLR**



Document Path: P:\05356 - Gobe Consultants Ltd\0012 GTRP Outer Dowsing\GIS\DWG\Wing\2023 09 Environmental Statement\Archaeology and Cultural Heritage\TAIDBA\05356\_00012\_0790\_1 Geophysical Survey Status.mxd



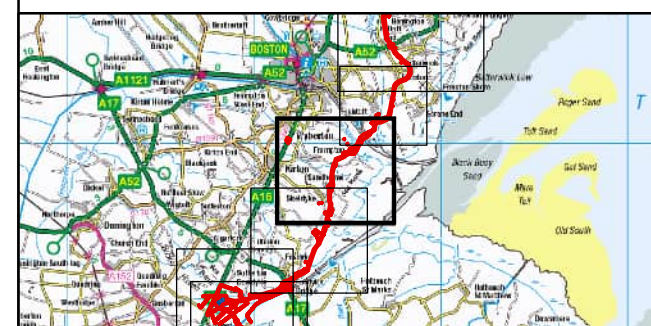


**Legend**

- 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  
 Geophysical Survey Status  
 Figure 20.1.8.11



**OUTER DOWSING**  
OFFSHORE WIND



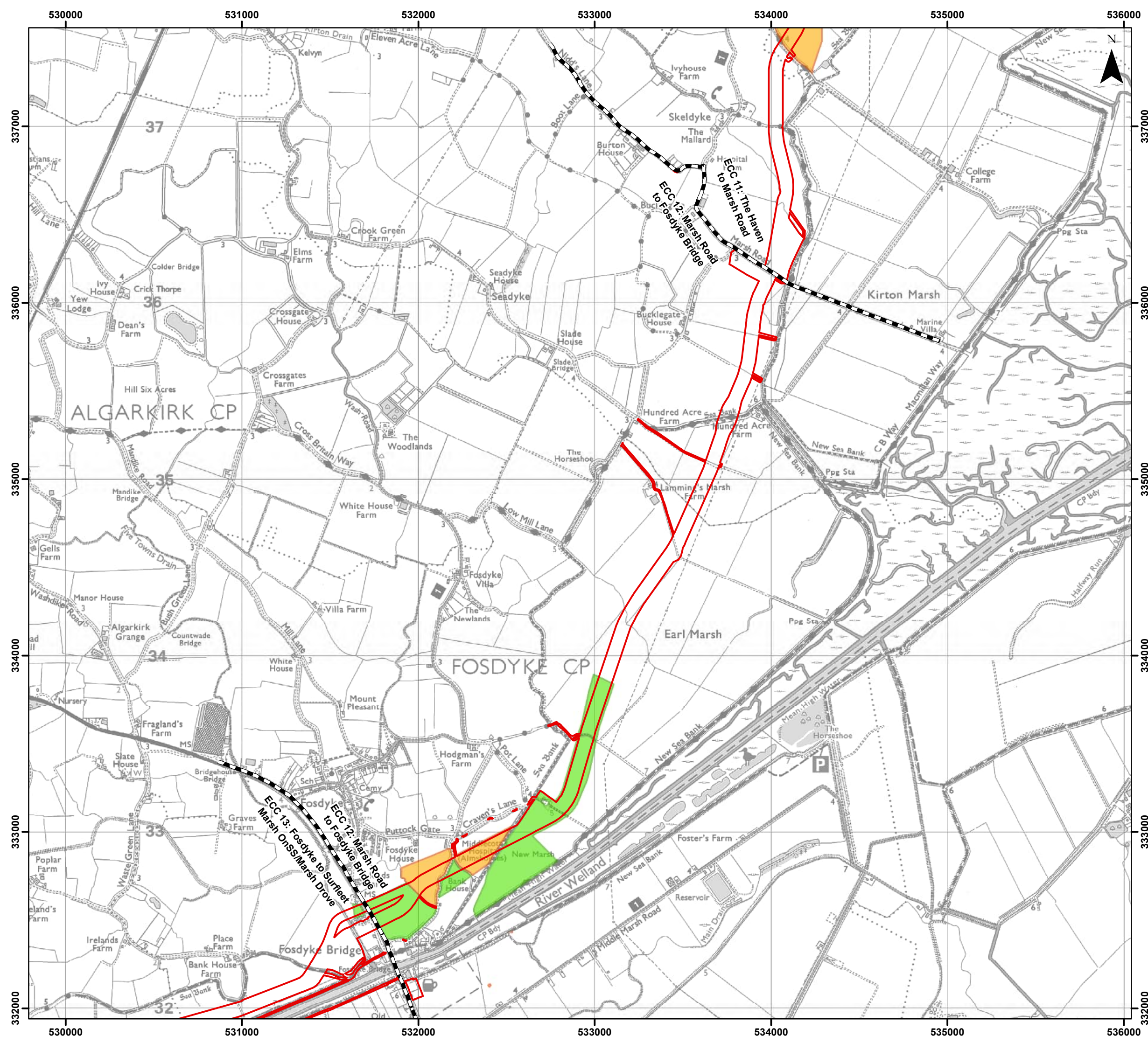
**SLR**

Date: 05/03/2024  
 Produced By: JCS  
 Revision: 0.1

© Crown copyright [and database rights] (2024)  
 0100031673

Document Path: P:\05356 - Gobe Consultants Ltd\00012 GTRA Outer Dowsing\Tech\GIS\DWG\Wing\2023 09 Environmental Statement\Archaeology and Cultural Heritage\TAIDRA\05356\_00012\_0790\_1 Geophysical Survey Status.mxd





**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  
Geophysical Survey Status

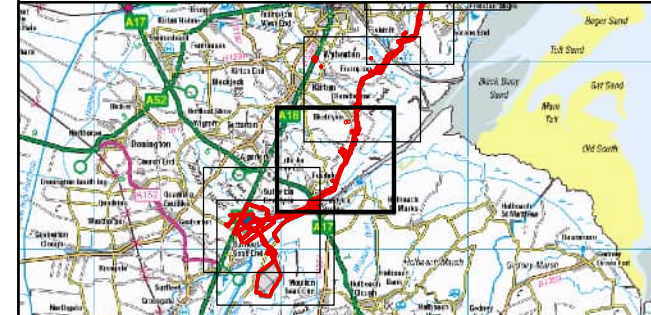
Figure 20.1.8.12

**OUTER DOWSING**  
OFFSHORE WIND

Date: 05/03/2024  
Produced By: JCS  
Revision: 0.1

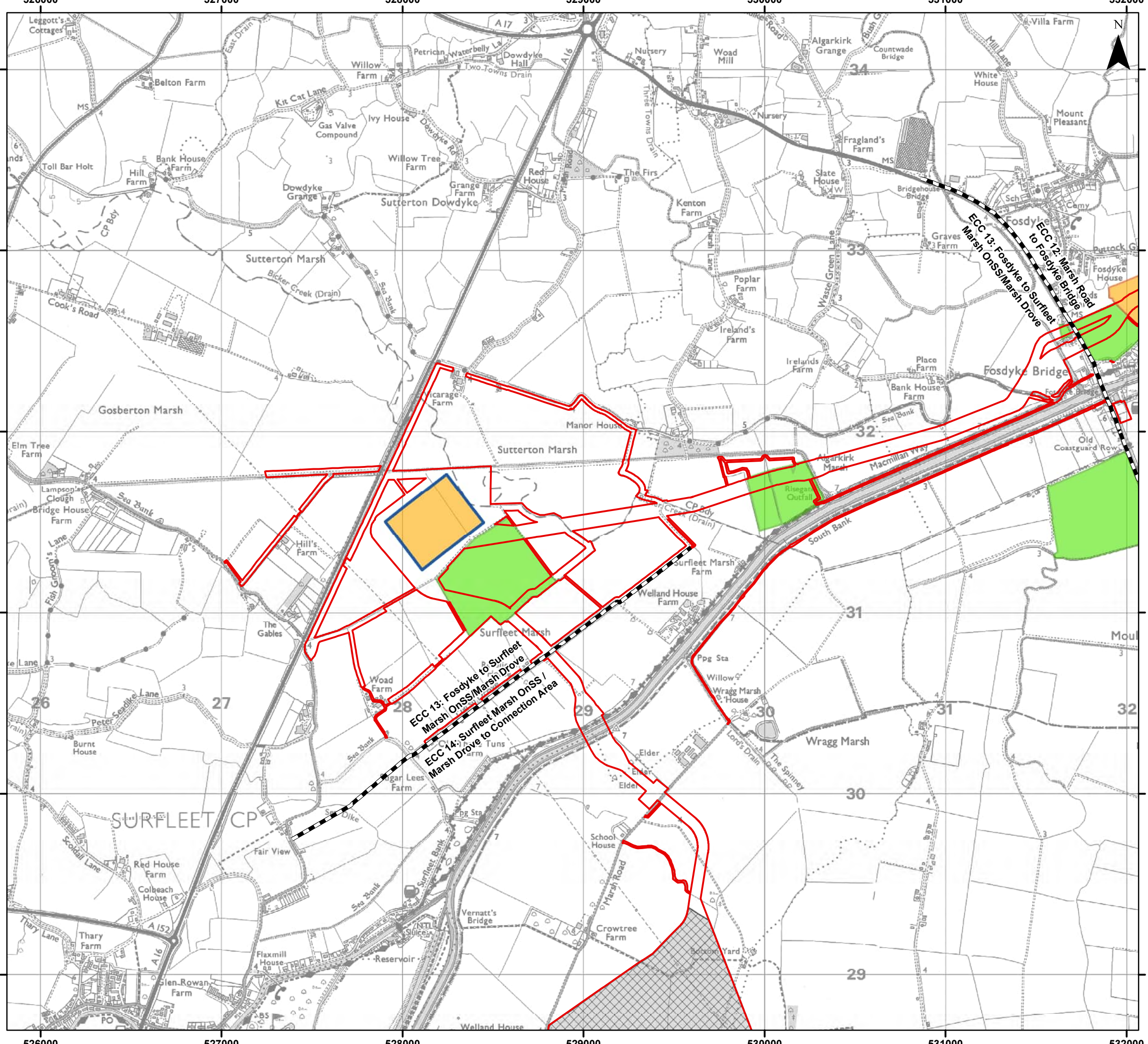
© Crown copyright [and database rights] (2024)  
0100031673

**SLR**



Document Path: P:\05356 - Gobe Consultants Ltd\00012 GTR Outer Dowsing\GIS\DWG\Wing\2023\_09 Environmental Statement\Archaeology and Cultural Heritage\TADBA\05356\_00012\_0790\_1 Geophysical Survey Status.mxd



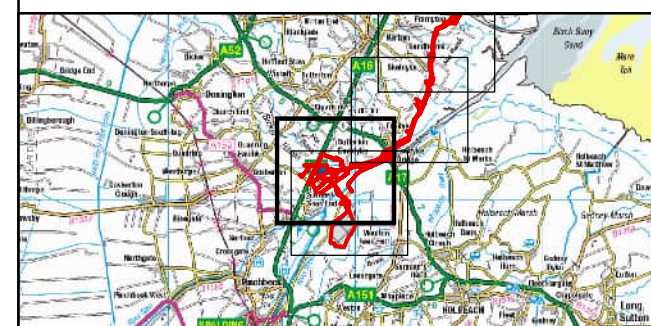


**Legend**

- 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

0 0.5 1 km

Scale: 1:20,000

A3 Page Size

Environmental Statement

Geophysical Survey Status

Figure 20.1.8.13



**OUTER DOWING**  
OFFSHORE WIND

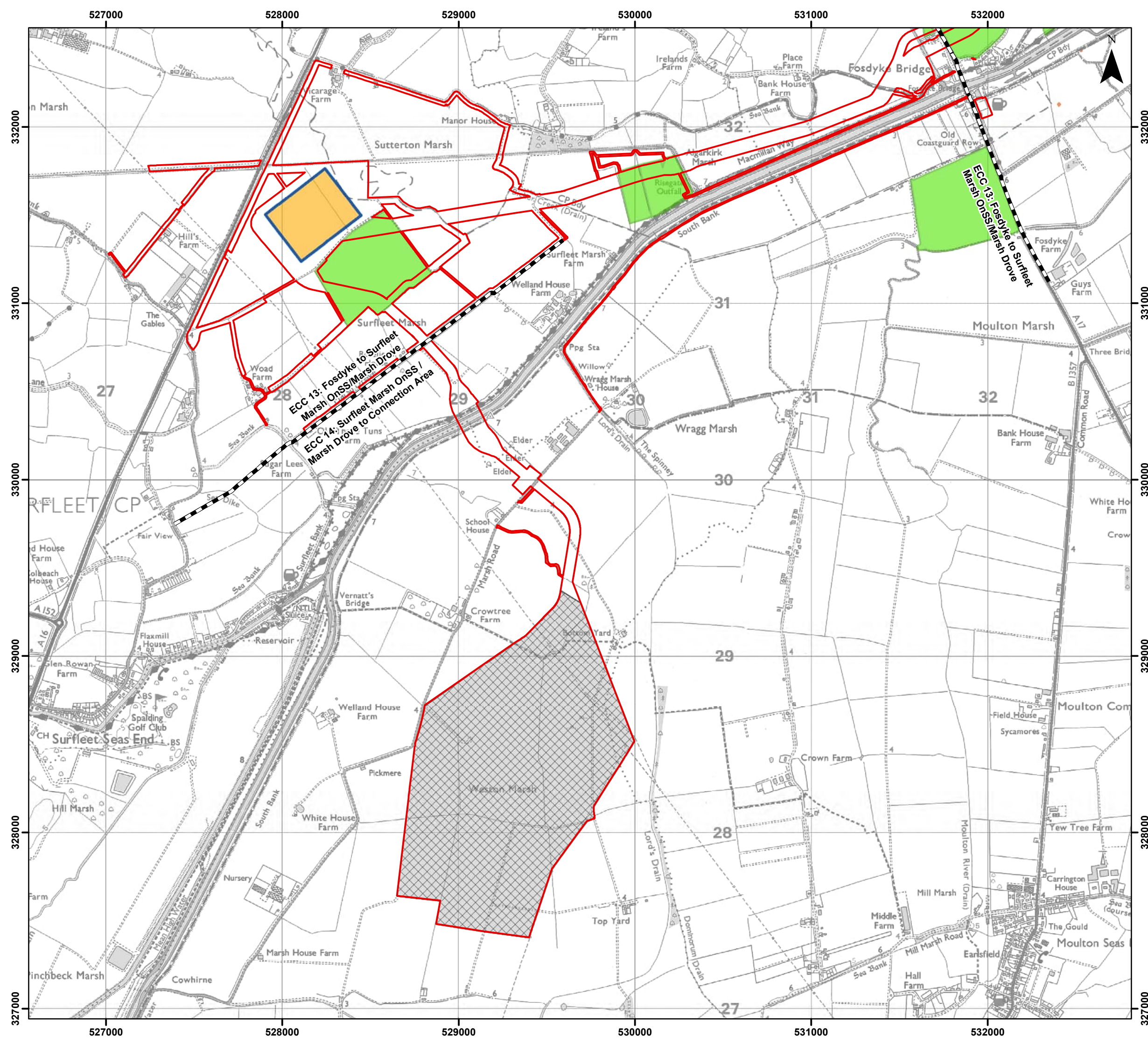
Date: 05/03/2024  
Produced By: JCS  
Revision: 0.1



© Crown copyright [and database rights] (2024)  
0100031673

Document Path: P:\05356 - Gobe Consultants Ltd\0012 GTRP Outer Dowing\Tech\GIS\DWG\Wing\2023 09 Environmental Statement\Archaeology and Cultural Heritage\TAIDRA\05356\_00012\_0750\_1 Geophysical Survey Status.mxd



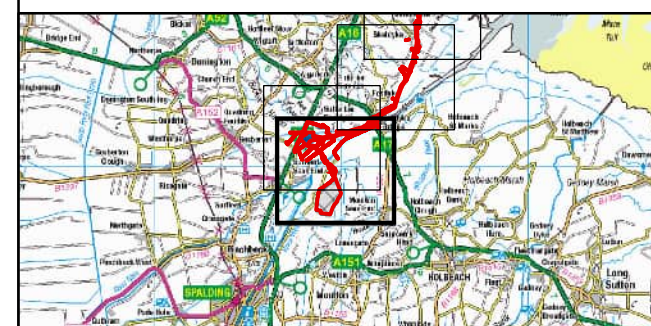


**Legend**

- 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

0 0.5 1 km

Scale: 1:20,000

A3 Page Size

Environmental Statement

Geophysical Survey Status

Figure 20.1.8.14



**OUTER DOWING**  
OFFSHORE WIND



**SLR**

Date: 05/03/2024  
 Produced By: JCS  
 Revision: 0.1

© Crown copyright [and database rights] (2024) 0100031673

Document Path: P:\05356 - Gobe Consultants Ltd\00012 GTRP Outer Dowing\Tech\GIS\DWG\Wing\2023 09 Environmental Statement\Archaeology and Cultural Heritage\TAIDBA\05356\_00012\_0790\_1 Geophysical Survey Status.mxd



544750

545000

545250

355250

355250

355000

355000

354750

354750

544750

545000

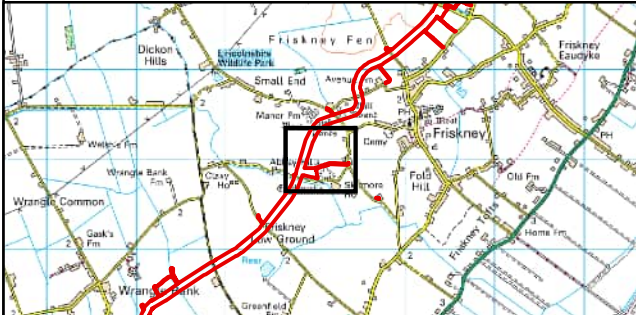
545250



### 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 (2021)  
 Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community  
 © Historic England 2023. Contains Ordnance Survey data © Crown copyright and database right 2023



Coordinate System: British National Grid  
 0 50 100 Metres  
 Scale: 1:2,500  
 A3 Page Size

Environmental Statement  
 Geophysical Survey Results Adjacent to Abbey Hills Scheduled Monument - Area of Archaeological Interest 9  
 Figure 20.1.9



Date: 05/03/2024  
 Produced By: JCS  
 Revision: 0.1



© Crown copyright [and database rights] (2024)  
 0100031673

Document Path: P:\05356 - Gobe Consultants Ltd\00012 GTR Outer Dowsing\Tech\GIS\DWG\Wing\2023\_09 Environmental Statement\Archaeology and Cultural Heritage\TA\DR\05356\_00012\_0802\_1 Geophys Results - Area of Archaeological Interest 9.mxd



555000

555250

555500



### 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
  - Archaeology Possible (Strong/Line)
  - Archaeology Possible (Weak)
  - Undetermined (Strong/Line)
- Geophysical Survey Results**
- Archaeology Possible (Strong/Line)
  - Archaeology Possible (Weak)
  - Undetermined (Strong/Line)

**Sources:**  
 Aerial Imagery (2021) Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community  
 © Historic England 2023. Contains Ordnance Survey data © Crown copyright and database right 2023



Coordinate System: British National Grid  
 0 50 100 Meters  
 Scale: 1:2,500  
 A3 Page Size

Environmental Statement  
 Geophysical Survey Results - Landfall Area  
 Figure 20.1.10



Date: 05/03/2024  
 Produced By: JCS  
 Revision: 0.1

© Crown copyright [and database rights] (2024)  
 0100031673



375500

375500

375250

375250

375000

375000

555000

555250

555500

Document Path: P:\05356 - Gobe Consultants Ltd\00012 GTRP Outer Dowsing\Tech\GIS\DWgs\Wing\2023\_09 Environmental Statement\Archaeology and Cultural Heritage\TAIDRA\05356\_00012\_0832\_1 Geophys Results - Landfall Area.mxd