



NORTH FALLS

Offshore Wind Farm

ENVIRONMENTAL STATEMENT

Chapter 27 - Figures

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APFP Regulation:	5(2)(a)
Date:	July 2024
Revision:	0

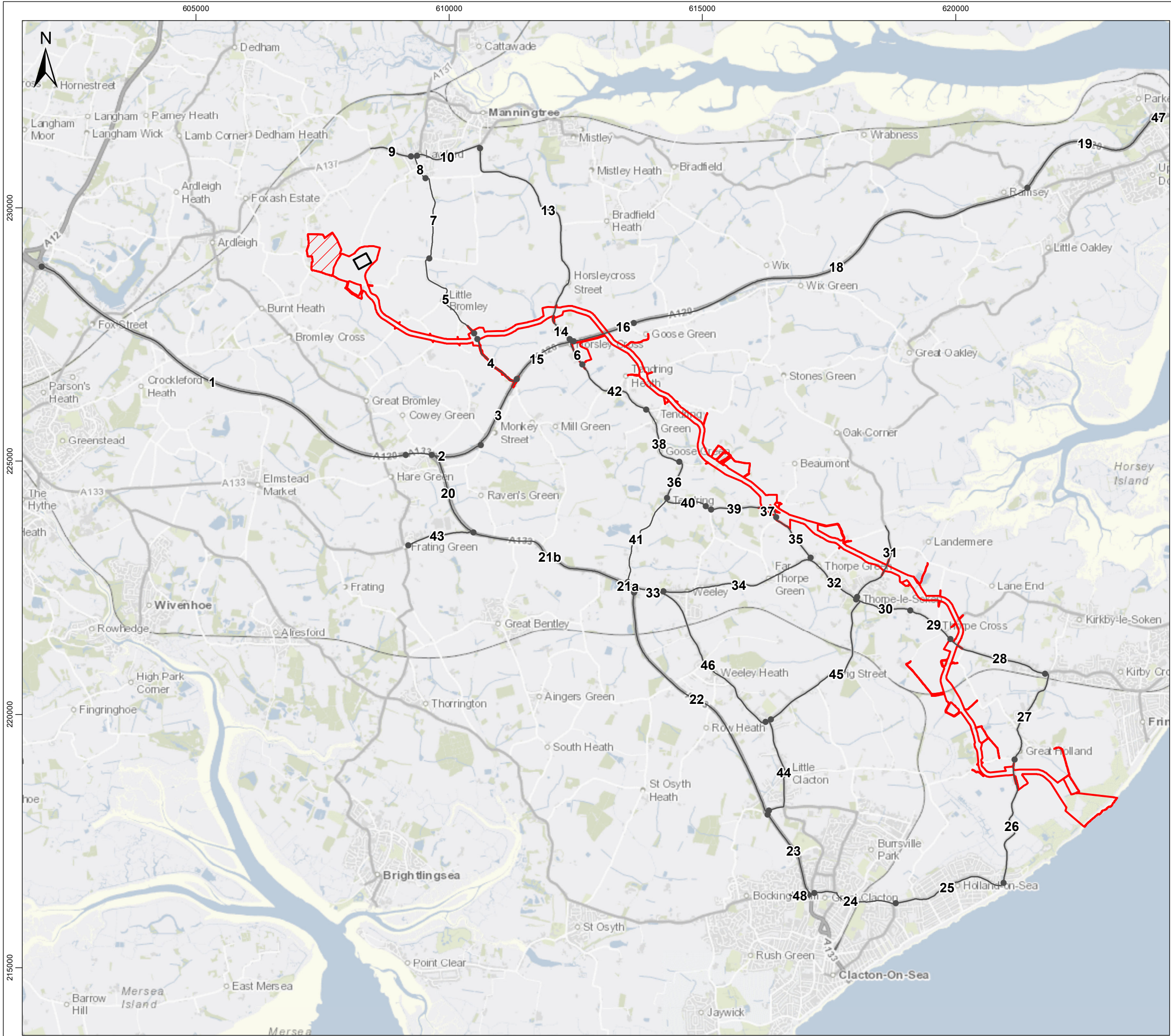
Project Reference: EN010119



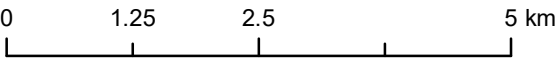
Project	North Falls Offshore Wind Farm
Document Title	Environmental Statement Chapter 27 - Figures
Document Reference	3.2.23
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Supplier	Royal HaskoningDHV
Supplier Document ID	PB9244-RHD-ES-ON-RP-ON-0211

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Revision	Date	Status/Reason for Issue	Originator	Checked	Approved
0	July 2024	Submission	RHDHV	NFOW	NFOW



- Legend**
- Onshore Project Area
 - Onshore Substation
 - East Anglia Connection Node (EACN)
 - Traffic and Transport Links



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Drawing Title

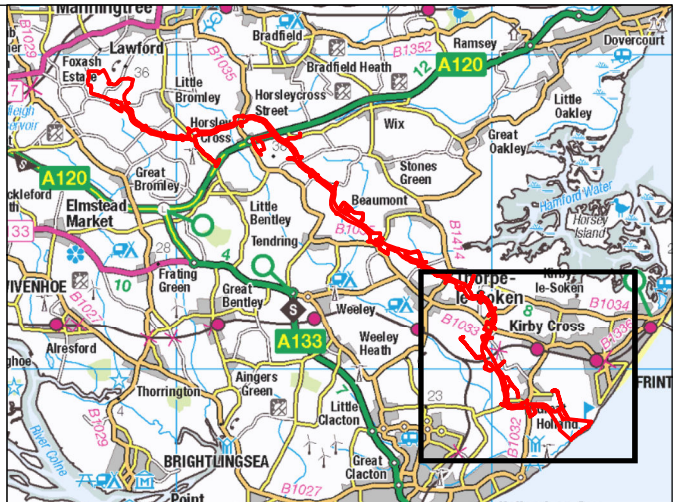
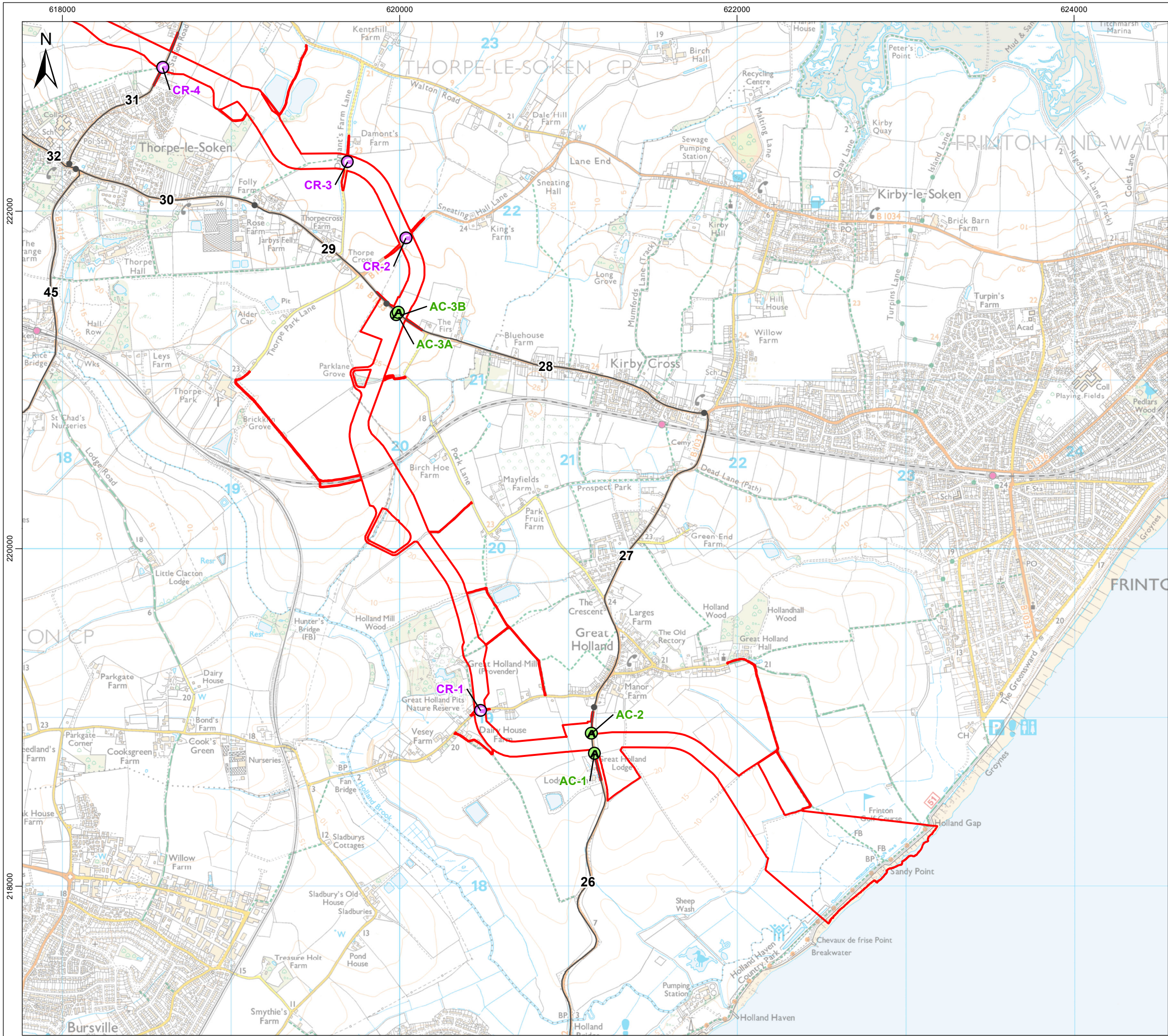
Traffic and Transport Study Area

Rev	Date	Remarks	Drwn	Chkd
02	30/05/2024	Second issue	FC	CB
01	04/03/2024	First issue	JH	CB

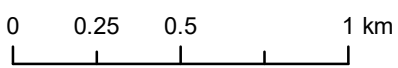
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PB9244-RHD-ZZ-ON-DR-GS-0457	27.1

Scale	Plot Size	Datum	Projection
1:75,000	A3	OSGB36	BNG





- Legend**
- Onshore Project Area
 - Traffic and Transport Links
 - Proposed Access Location
 - Proposed Crossing Location



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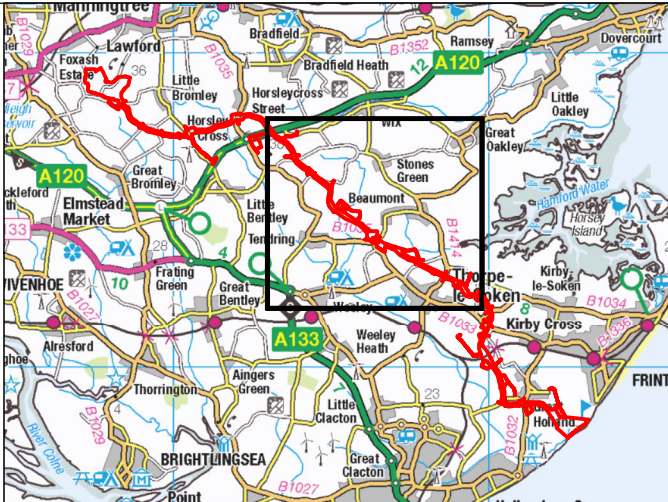
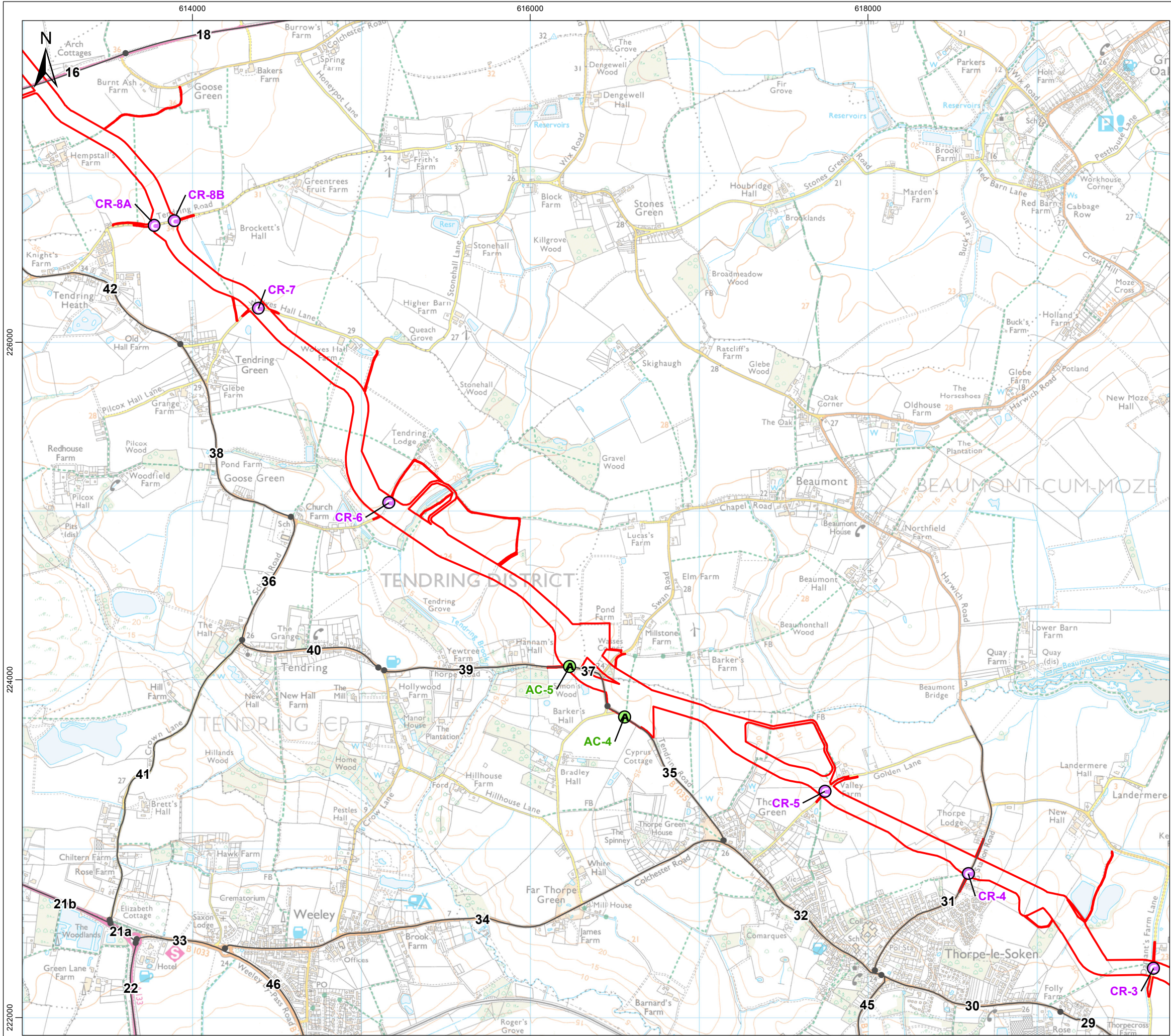
Proposed Access and Crossings

Rev	Date	Remarks	Drwn	Chkd
02	30/05/2024	Second issue	FC	CB
01	04/03/2024	First issue	JH	CB

Drawing Number **PB9244-RHD-ZZ-ON-DR-GS-0458** Figure Number **27.2a**

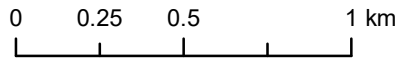
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Legend

- Onshore Project Area
- Traffic and Transport Links
- Proposed Access Location
- Proposed Crossing Location



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Drawing Title

Proposed Access and Crossings

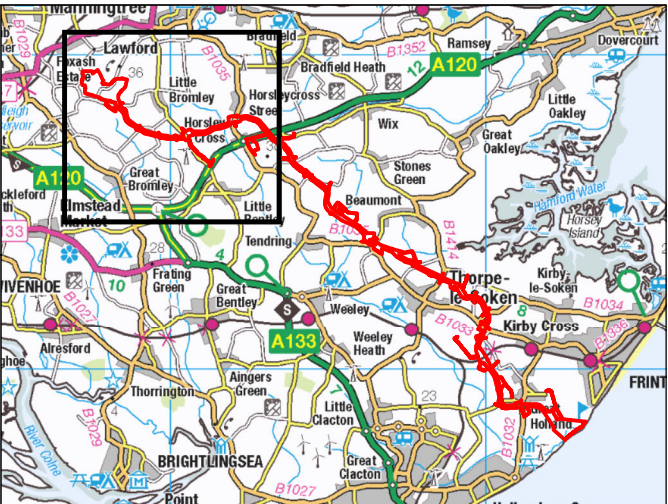
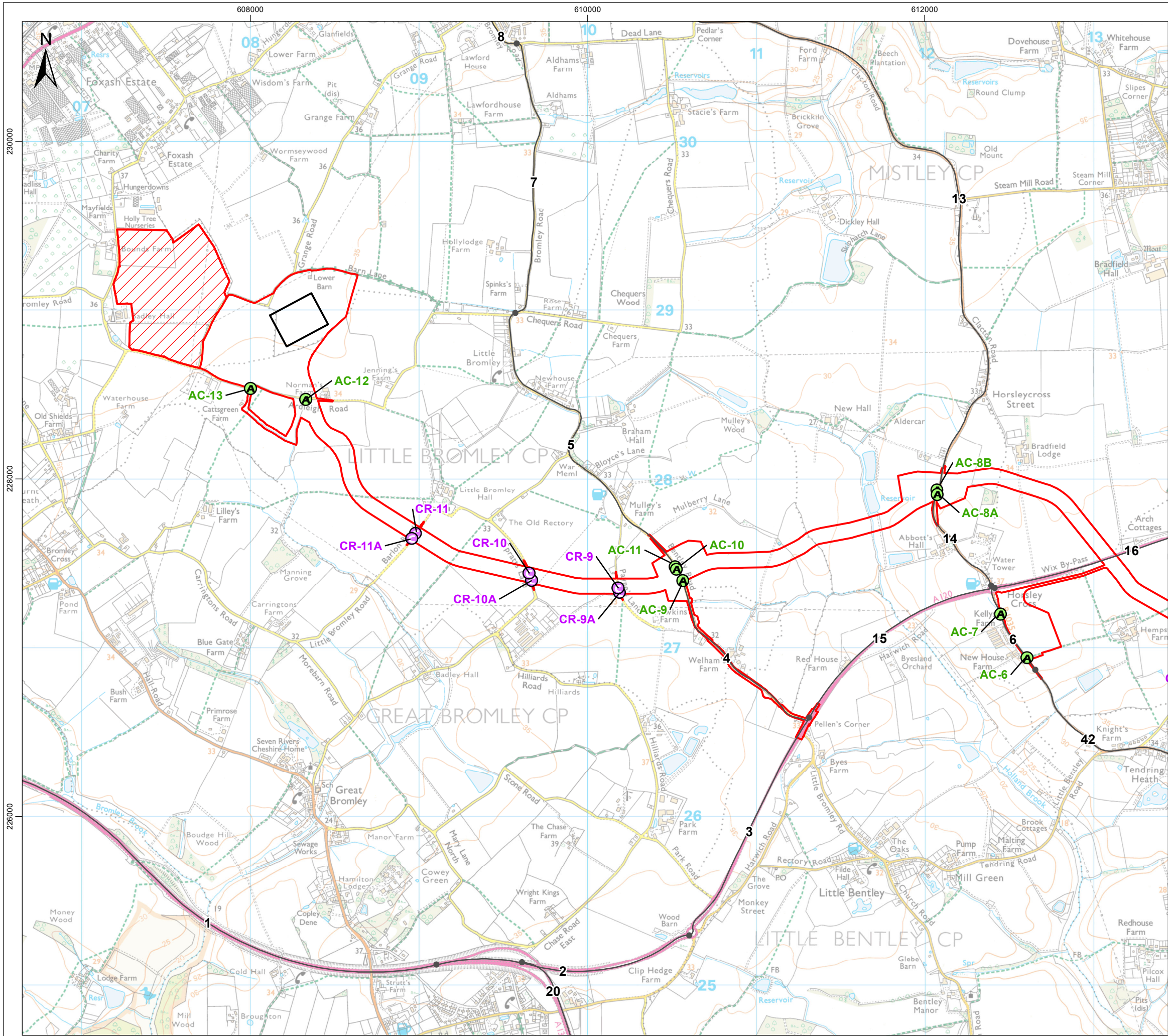
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02	30/05/2024	Second issue	FC	CB
01	04/03/2024	First issue	JH	CB

Drawing Number	Figure Number
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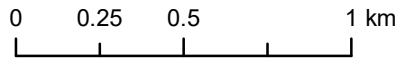
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NORTH FALLS
Offshore Wind Farm



- Legend**
- Onshore Project Area
 - Onshore Substation
 - East Anglia Connection Node (EACN)
 - Traffic and Transport Links
 - Proposed Access Location
 - Proposed Crossing Location



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Drawing Title

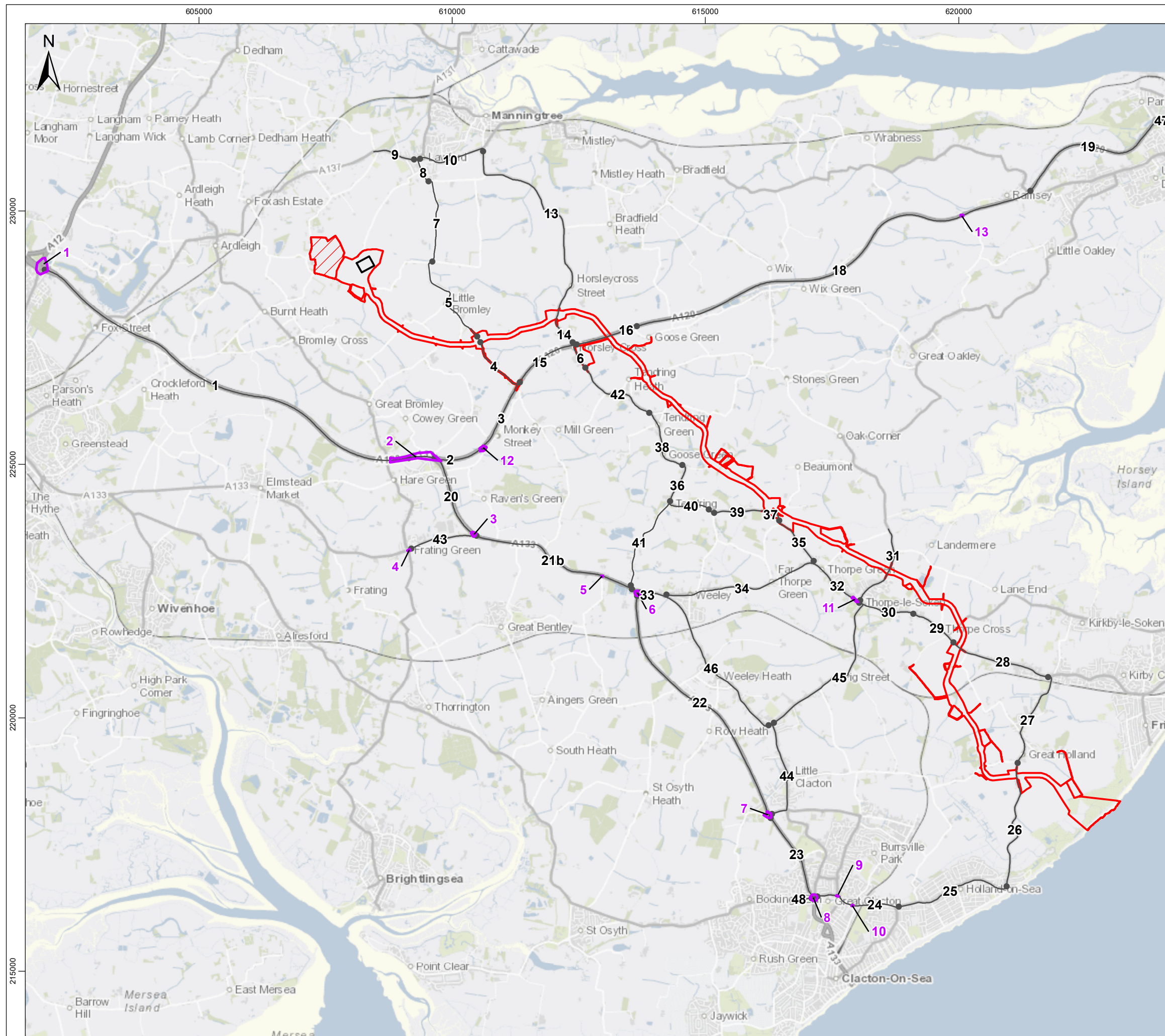
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01	04/03/2024	First issue	JH	CB

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Scale 1:22,500 Plot Size A3 Datum OSGB36 Projection BNG





Legend

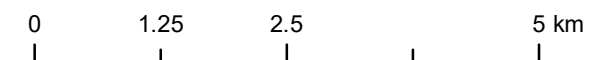
 Onshore Project Area

☐ Onshore Substation

 East Anglia Connection Node (EACN)

●—● Traffic and Transport Links

 Collision Cluster Site



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Drawing Title

Sensitive Receptors - Highway Safety

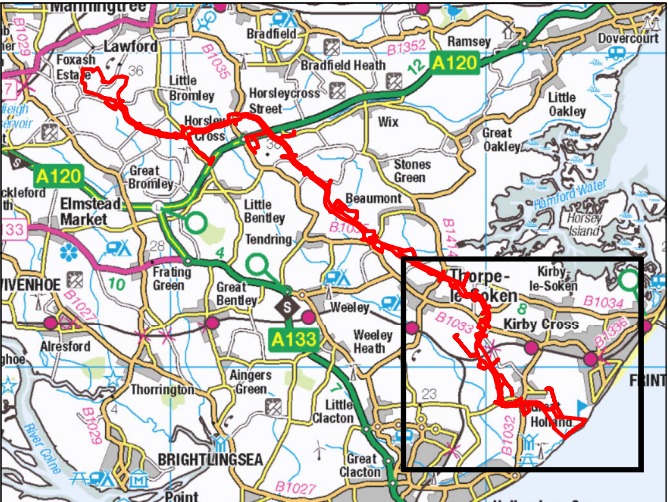
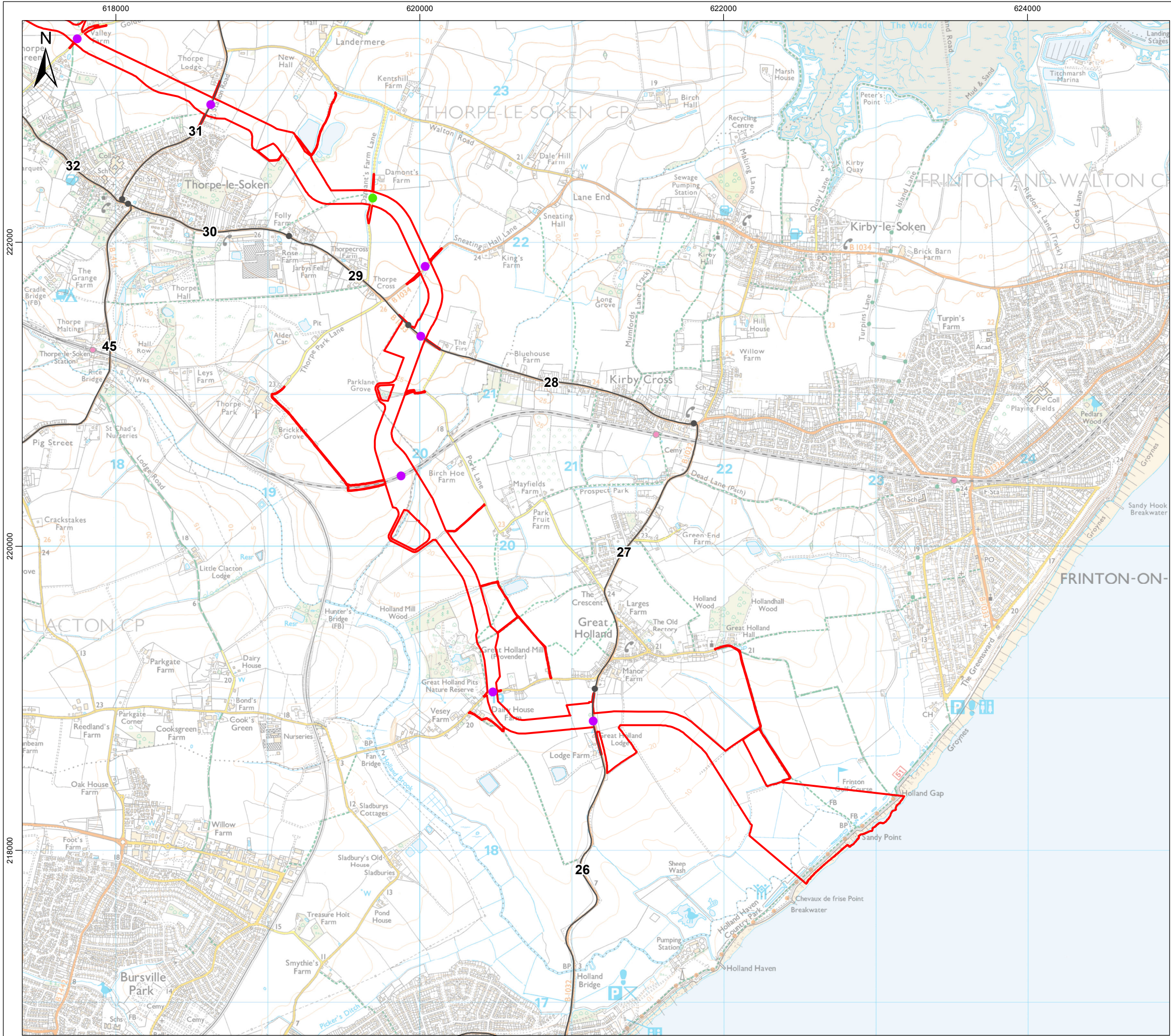
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Drawing Number
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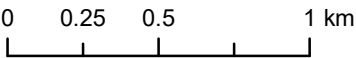
Figure Number
27.3

Scale 1:75,000	Plot Size A3	Datum OSGB36	Projection BNG
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- Legend**
- Onshore Project Area
 - Onshore Substation
 - East Anglia Connection Node (EACN)
 - Traffic and Transport Links
- Road Crossing Type**
- Trenched
 - Trenchless



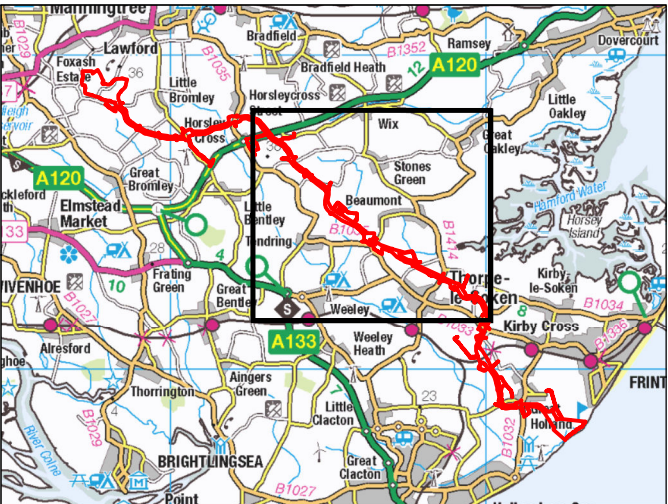
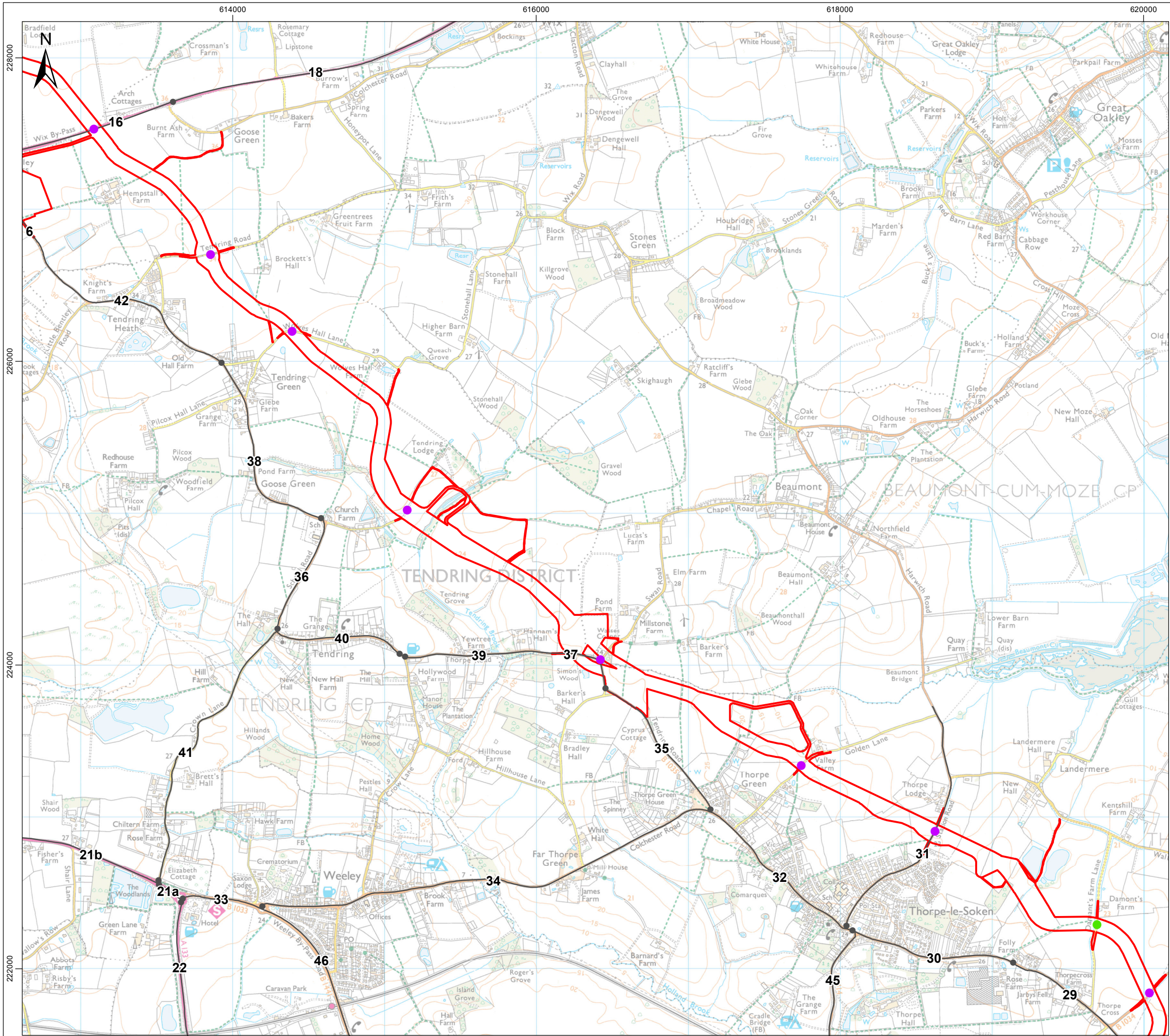
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Drawing Title				
Proposed Onshore Cable Route Crossing Locations				
Rev	Date	Remarks	Drwn	Chkd
02	30/05/2024	Second issue	FC	CB
01	04/03/2024	First issue	JH	CB

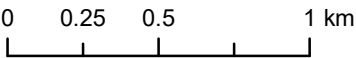
Drawing Number		Figure Number	
PB9244-RHD-ZZ-ON-DR-GS-0460		27.4a	

Scale	Plot Size	Datum	Projection
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- Legend**
- Onshore Project Area
 - Onshore Substation
 - East Anglia Connection Node (EACN)
 - Traffic and Transport Links
- Road Crossing Type**
- Trenched
 - Trenchless



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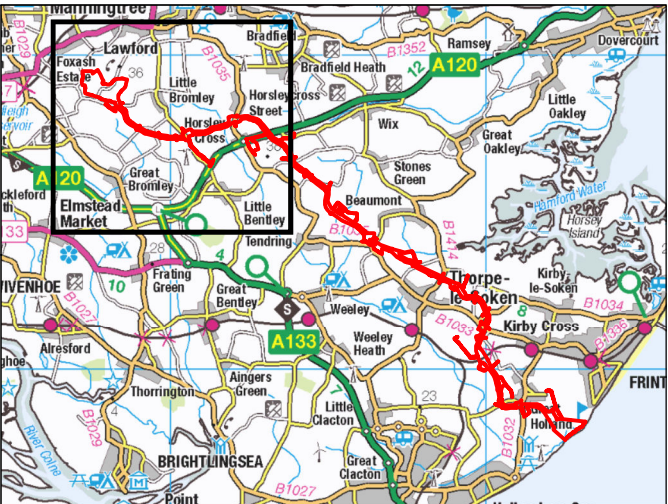
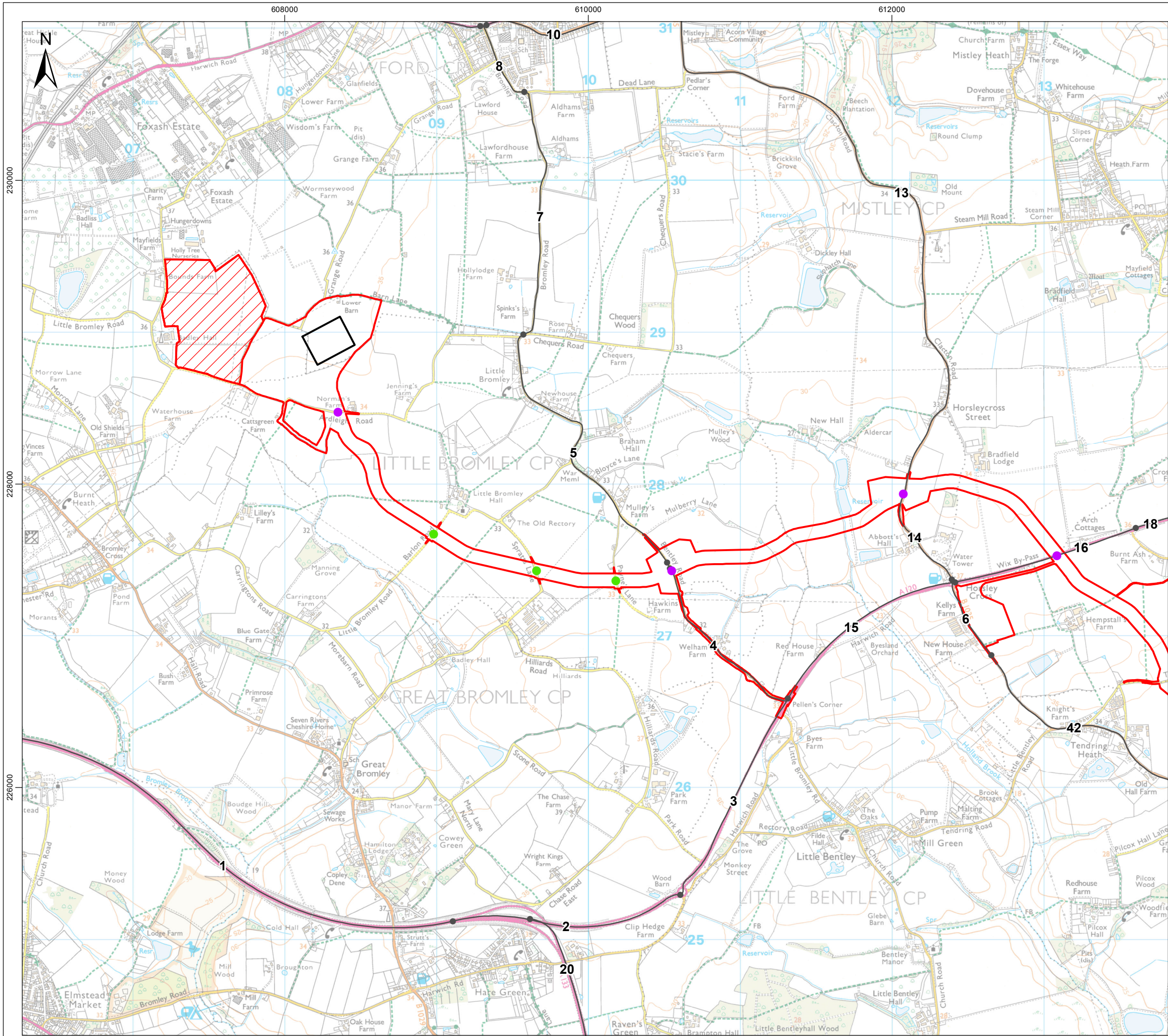
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Proposed Onshore Cable Route Crossing Locations

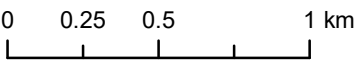
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02	30/05/2024	Second issue	FC	CB
01	04/03/2024	First issue	JH	CB

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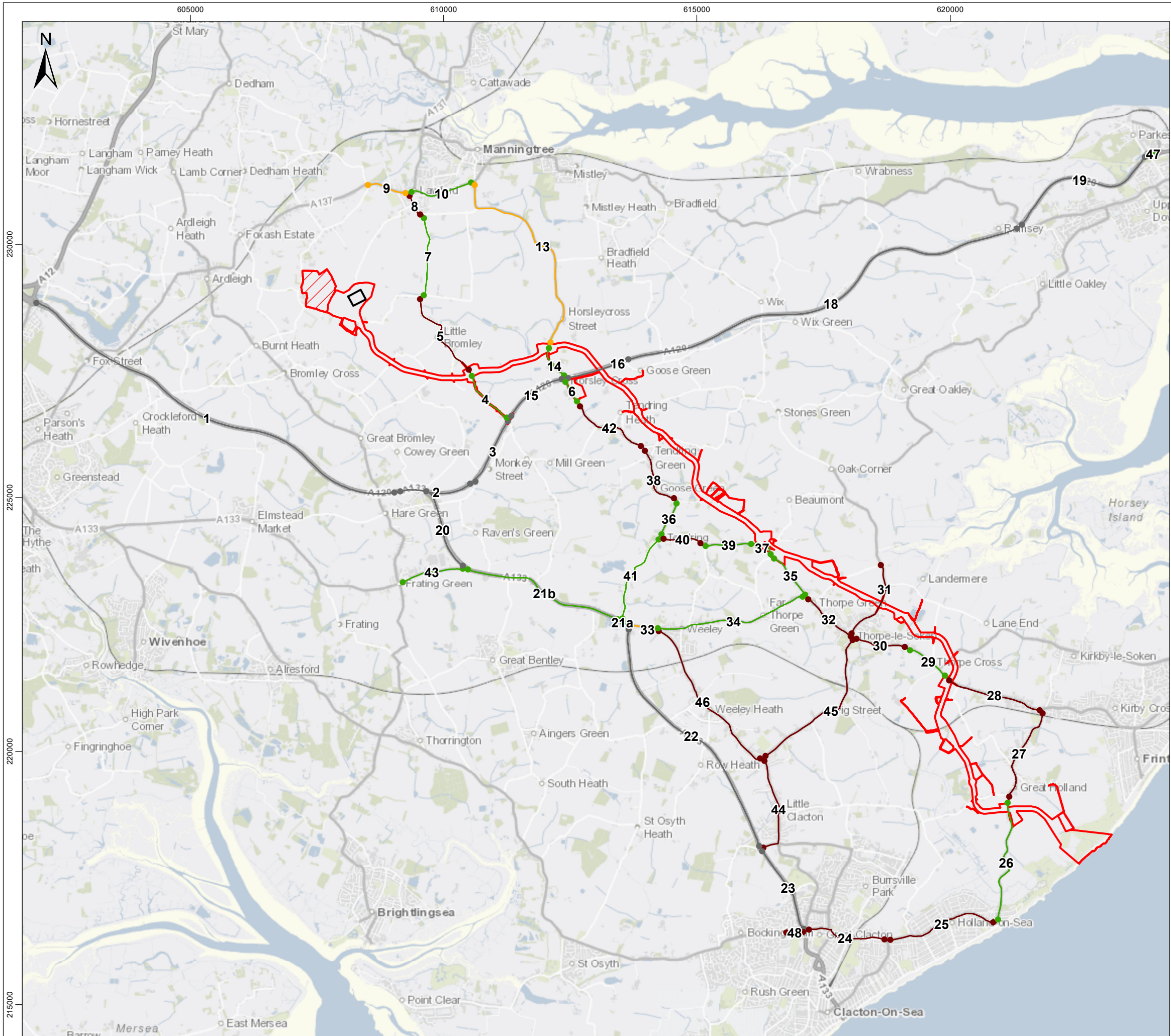


- Legend**
- Onshore Project Area
 - Onshore Substation
 - East Anglia Connection Node (EACN)
 - Traffic and Transport Links
- Road Crossing Type**
- Trenched
 - Trenchless



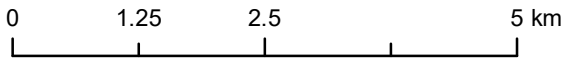
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Drawing Title				
Proposed Onshore Cable Route Crossing Locations				
Rev	Date	Remarks	Drwn	Chkd
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PB9244-RHD-ZZ-ON-DR-GS-0460			27.4c	
Scale	Plot Size	Datum	Projection	
1:25,000	A3	OSGB36	BNG	
				
Royal HaskoningDHV <i>Enhancing Society Together</i>		NORTH FALLS <i>Offshore Wind Farm</i>		



Legend

- Onshore Project Area
- Onshore Substation
- East Anglia Connection Node (EACN)
- Traffic and Transport Link Sensitivity**
 - High
 - Medium
 - Low
 - Negligible



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Link Based Sensitive Receptors

Rev	Date	Remarks	Drwn	Chkd
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01	04/03/2024	First issue	JH	CB

Drawing Number	Figure Number
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Scale 1:75,000	Plot Size A3	Datum OSGB36	Projection BNG
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NORTH FALLS

Offshore Wind Farm



RWE

HARNESSING THE POWER OF NORTH SEA WIND

North Falls Offshore Wind Farm Limited

A joint venture company owned equally by SSE Renewables and RWE.

To contact please email contact@northfallsoffshore.com

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