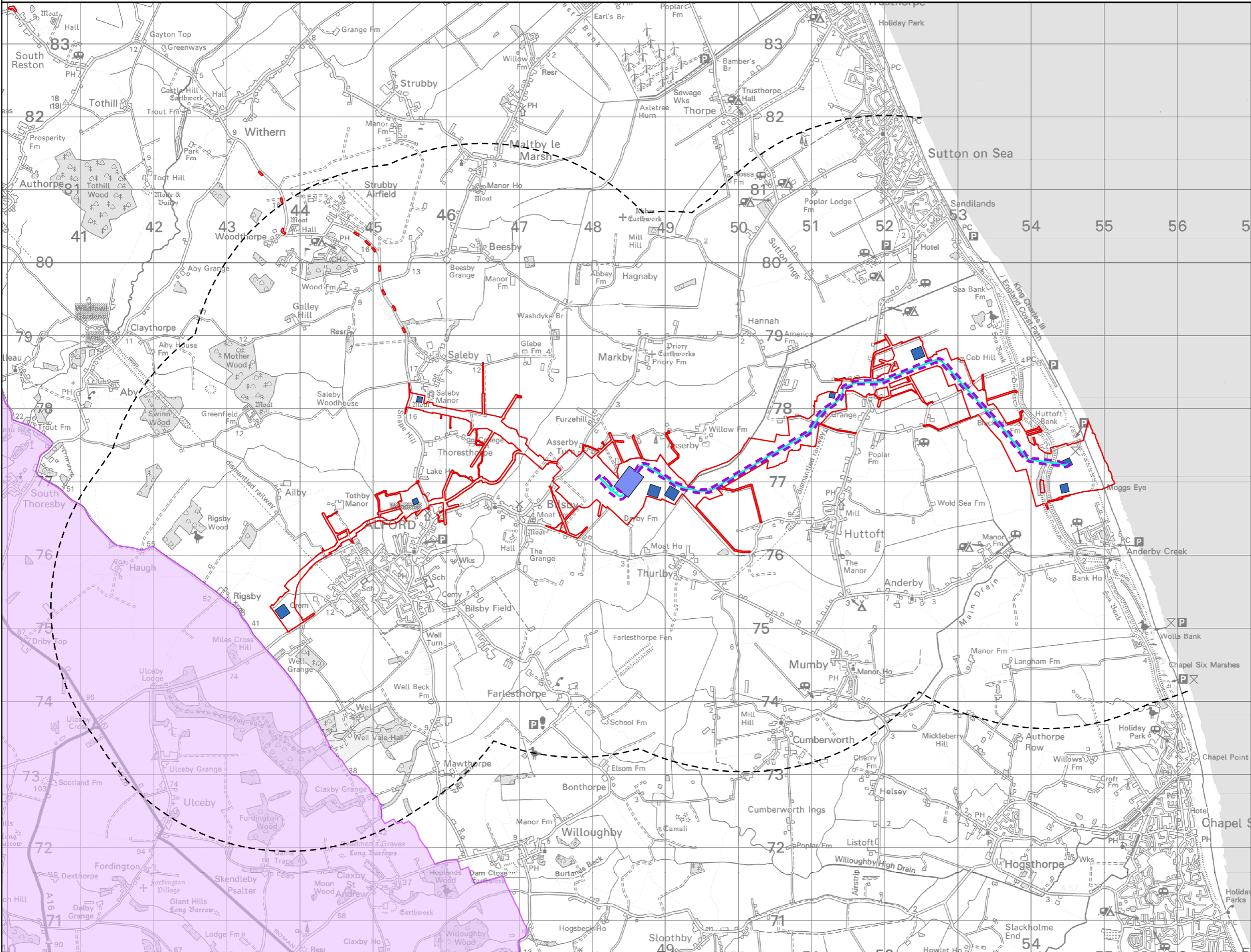


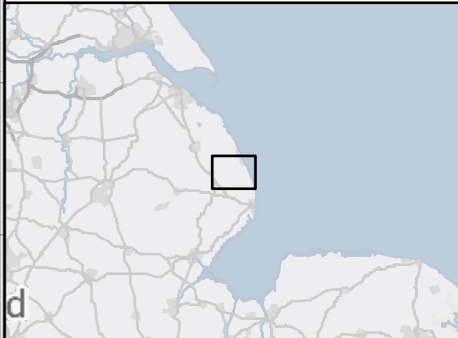


Figure 8-1
Chapter 8: Landscape and Visual Amenity
Landscape and Visual Study Area

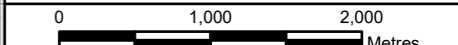
- Legend**
- English Onshore Scheme draft Order Limits
 - Study Area (3km buffer - English Onshore Scheme draft Order Limits)
 - Construction Compound
 - Converter Station
 - Construction Corridor Swathe
 - Preferred Cable Alignment
 - Lincolnshire Wolds National Landscape



Notes
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| 2 | 10/04/2026 | FINAL | TS | LM | SC |

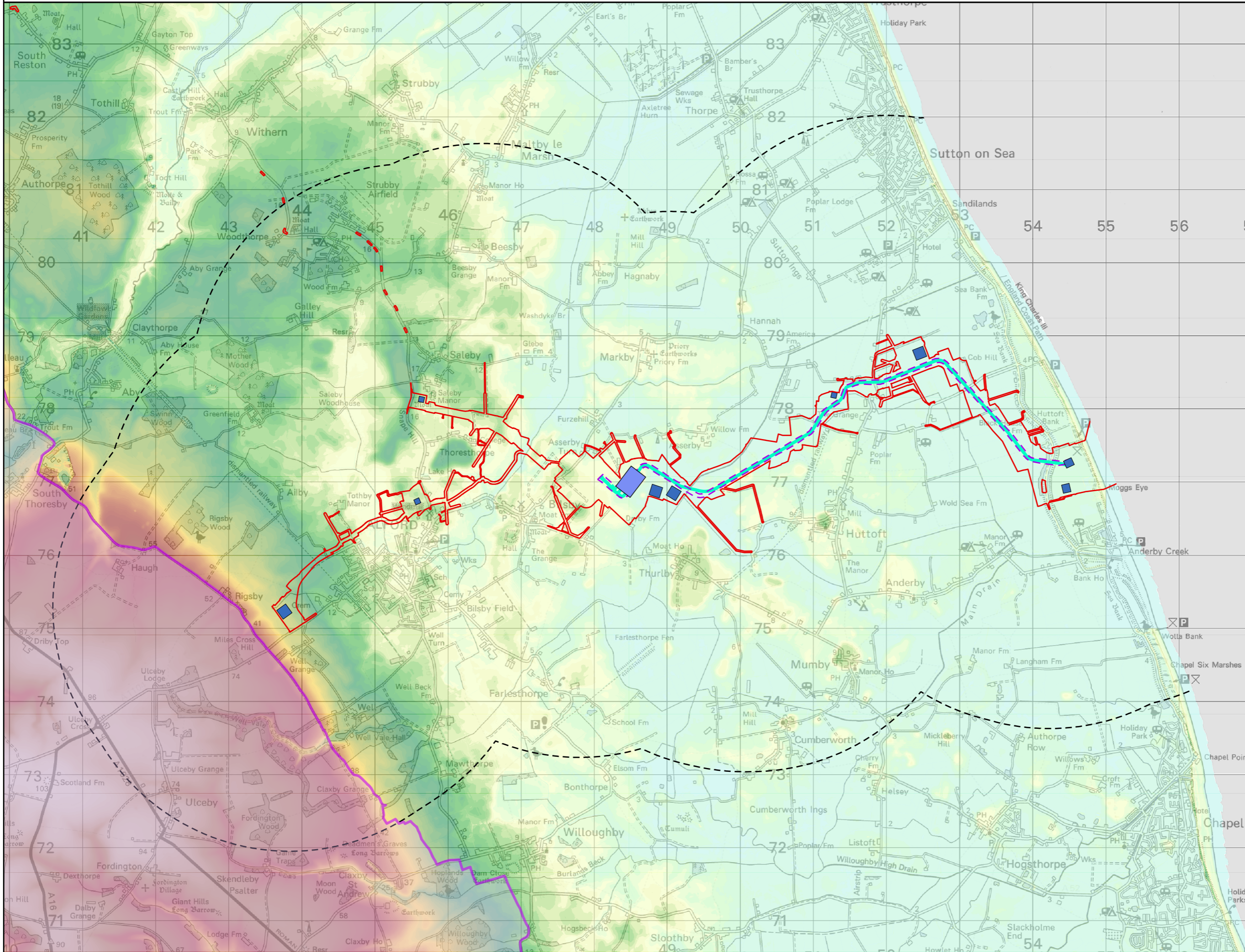
Title
Figure 8-1
Chapter 8: Landscape and Visual Amenity
Landscape and Visual Study Area
EGL5 EIA Preliminary Environmental Information Report,
Volume 3: Figures



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|--------------------------|----------------------|
| Figure Number | Figure 8-1 |
| Drawing Reference | EGL5-WSP-FG-LVA-0001 |
| Scale | 1:50,000 |
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| Sheet | SHEET 1 of 1 |
| Issue | 2 |



Figure 8-2
Chapter 8: Landscape and Visual Amenity
Topography



Legend

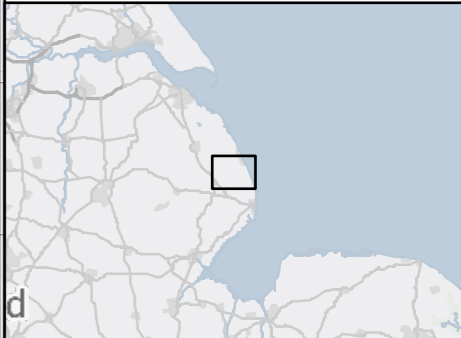
- English Onshore Scheme draft Order Limits
- Study Area (3km buffer - English Onshore Scheme draft Order Limits)
- Construction Corridor Swathe
- Construction Compound
- Converter Station
- Preferred Cable Alignment
- Lincolnshire Wolds National Landscape

Elevation (m)

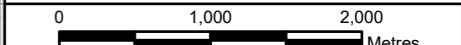
155 (high)

0 (low)

Notes
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Title

Figure 8-2
Chapter 8: Landscape and Visual Amenity
Topography
EGL5 EIA Preliminary Environmental Information
Report,
Volume 3: Figures



Figure Number Figure 8-2

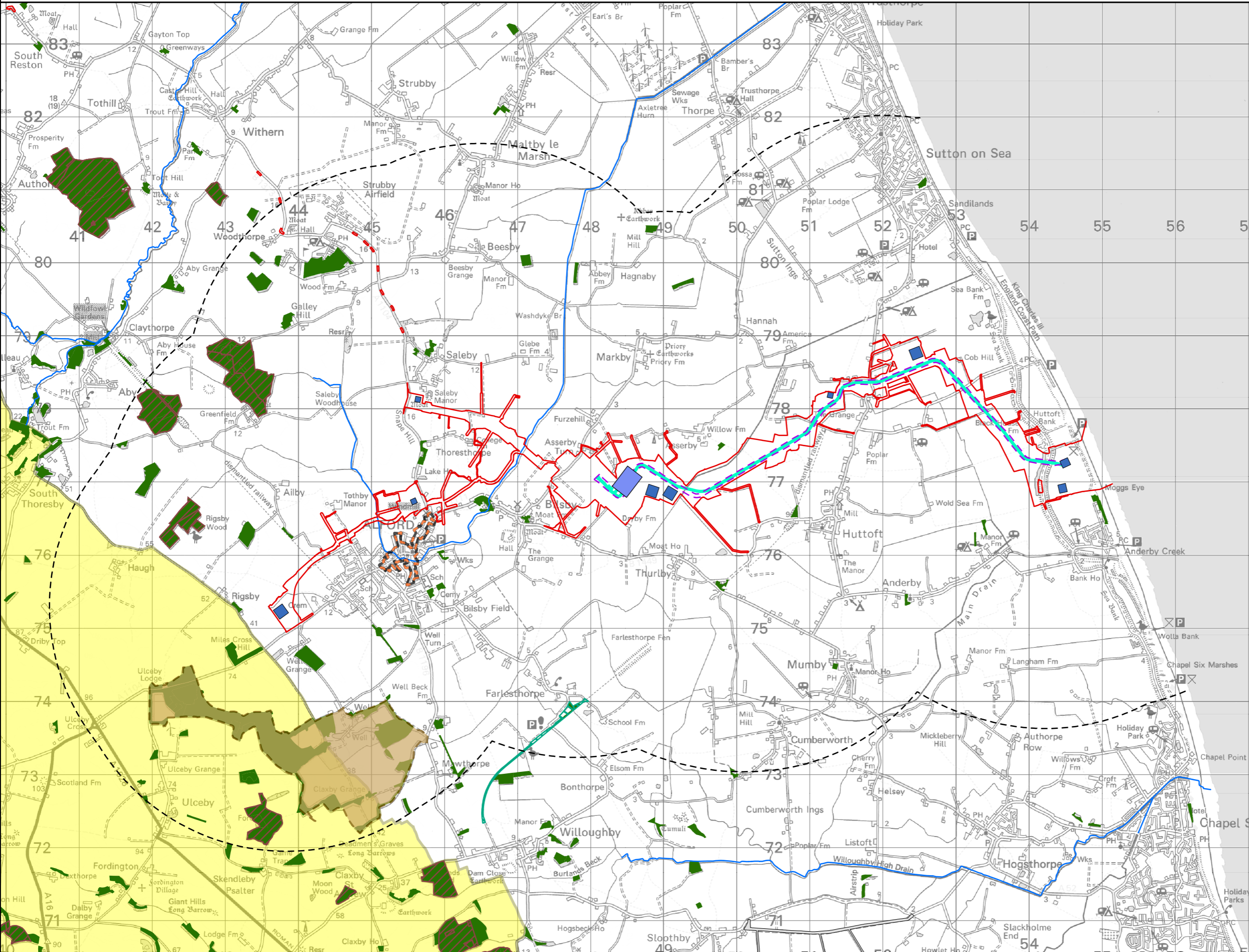
Drawing Reference EGL5-WSP-FG-LVA-0002

| Scale | Sheet Size | Sheet | Issue |
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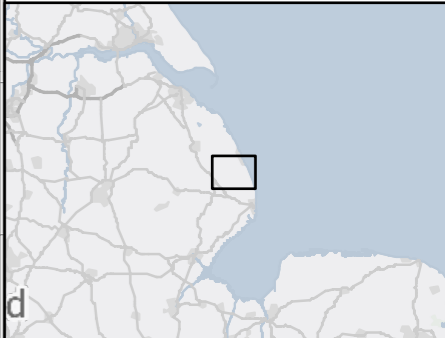


Figure 8-3
Chapter 8: Landscape and Visual Amenity
Landscape Features and Designations

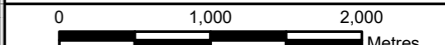
- Legend**
- English Onshore Scheme draft Order Limits
 - Study Area (3km buffer - English Onshore Scheme draft Order Limits)
 - Converter Station
 - Construction Compound
 - Construction Corridor Swathe
 - Preferred Cable Alignment
 - Lincolnshire Wolds National Landscape
 - Well Hall Grade II* Registered Park and Garden
 - National Forest Inventory (2024)
 - Conservation Areas
 - Local Nature Reserves
 - Ancient Woodland
 - CRoW Conclusive Registered Common Land
 - Statutory Main Rivers



Notes
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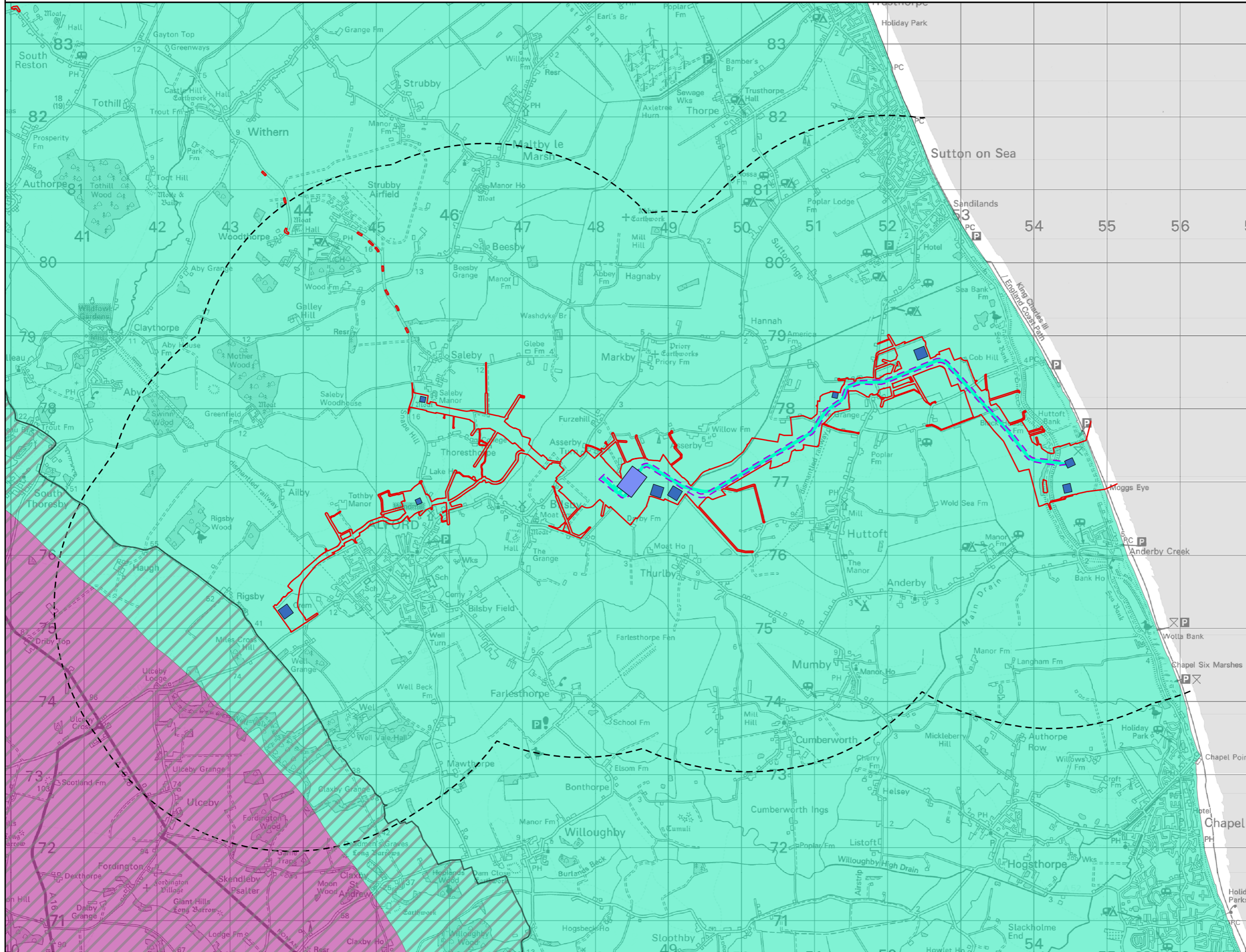
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| 1 | 17/02/2026 | DRAFT | TS | LM | SC |
| 2 | 10/04/2026 | FINAL | TS | LM | SC |

Title
Figure 8-3
Chapter 8: Landscape and Visual Amenity
Landscape Features and Designations
EGL5 EIA Preliminary Environmental Information Report,
Volume 3: Figures

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| Figure Number | Figure 8-3 |
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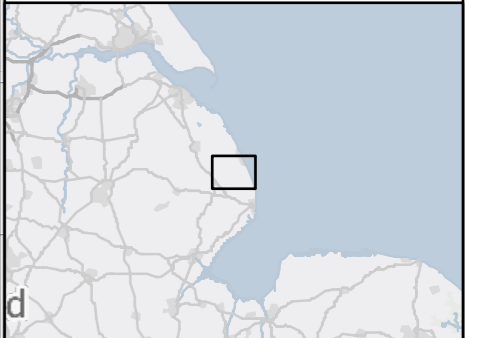


Figure 8-4
Chapter 8: Landscape and Visual Amenity
Landscape Character - National level

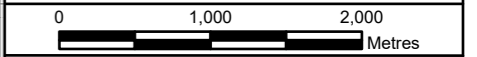


- Legend**
- English Onshore Scheme draft Order Limits
 - Study Area (3km buffer - English Onshore Scheme draft Order Limits)
 - Construction Corridor Swathe
 - Construction Compound
 - Converter Station
 - Preferred Cable Alignment
 - Lincolnshire Wolds National Landscape
 - National Character Areas**
 - NCA36: Lincolnshire Coast and Marshes
 - NCA35: Lincolnshire Wolds

Notes
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| 2 | 10/04/2026 | FINAL | TS | LM | SC |

Title
Figure 8-4
Chapter 8: Landscape and Visual Amenity
Landscape Character - National level
EGL5 EIA Preliminary Environmental Information Report,
Volume 3: Figures



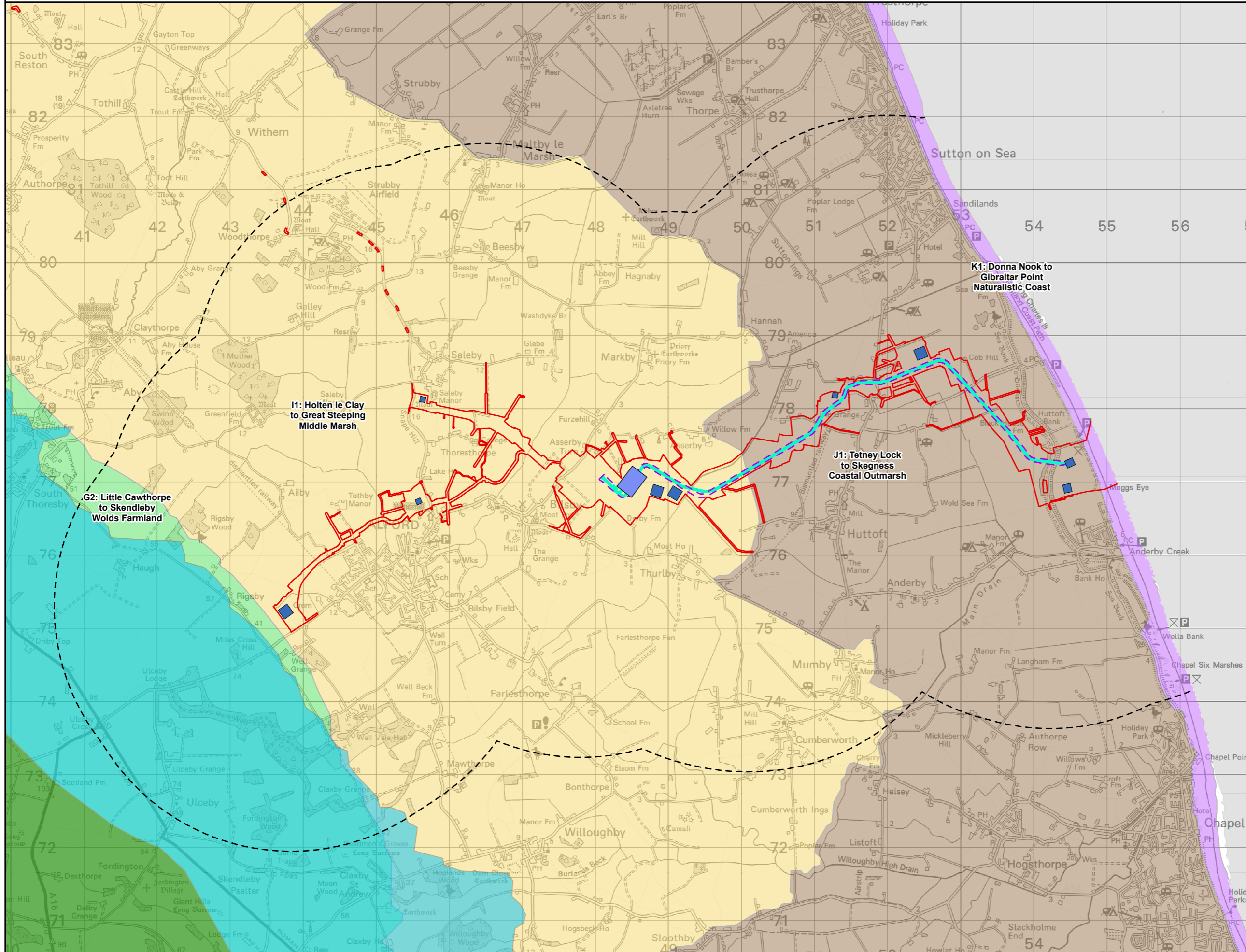
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Drawing Reference: EGL5-WSP-FG-LVA-0004

| Scale | Sheet Size | Sheet | Issue |
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Figure 8-5
Chapter 8: Landscape and Visual Amenity
Local Landscape Character - Local Level



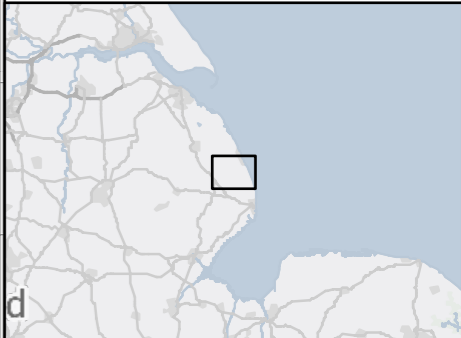
Legend

- English Onshore Scheme draft Order Limits
- Study Area (3km buffer - English Onshore Scheme draft Order Limits)
- Construction Corridor Swathe
- Construction Compound
- Converter Station
- Preferred Cable Alignment

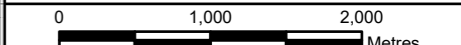
Local Landscape Character Areas

- Lincolnshire Wolds Local Landscape Character Area
 - Ridges and Valleys of the South-West
 - South-East Claylands
- ELDC Landscape Character Area
 - Donna Nook to Gibraltar Point Naturalistic Coast
 - Holten le Clay to Great Steeping Middle Marsh
 - Little Cawthorpe to Skendleby Wolds Farmland
 - Tetney Lock to Skegness Coastal Outmarsh

Notes
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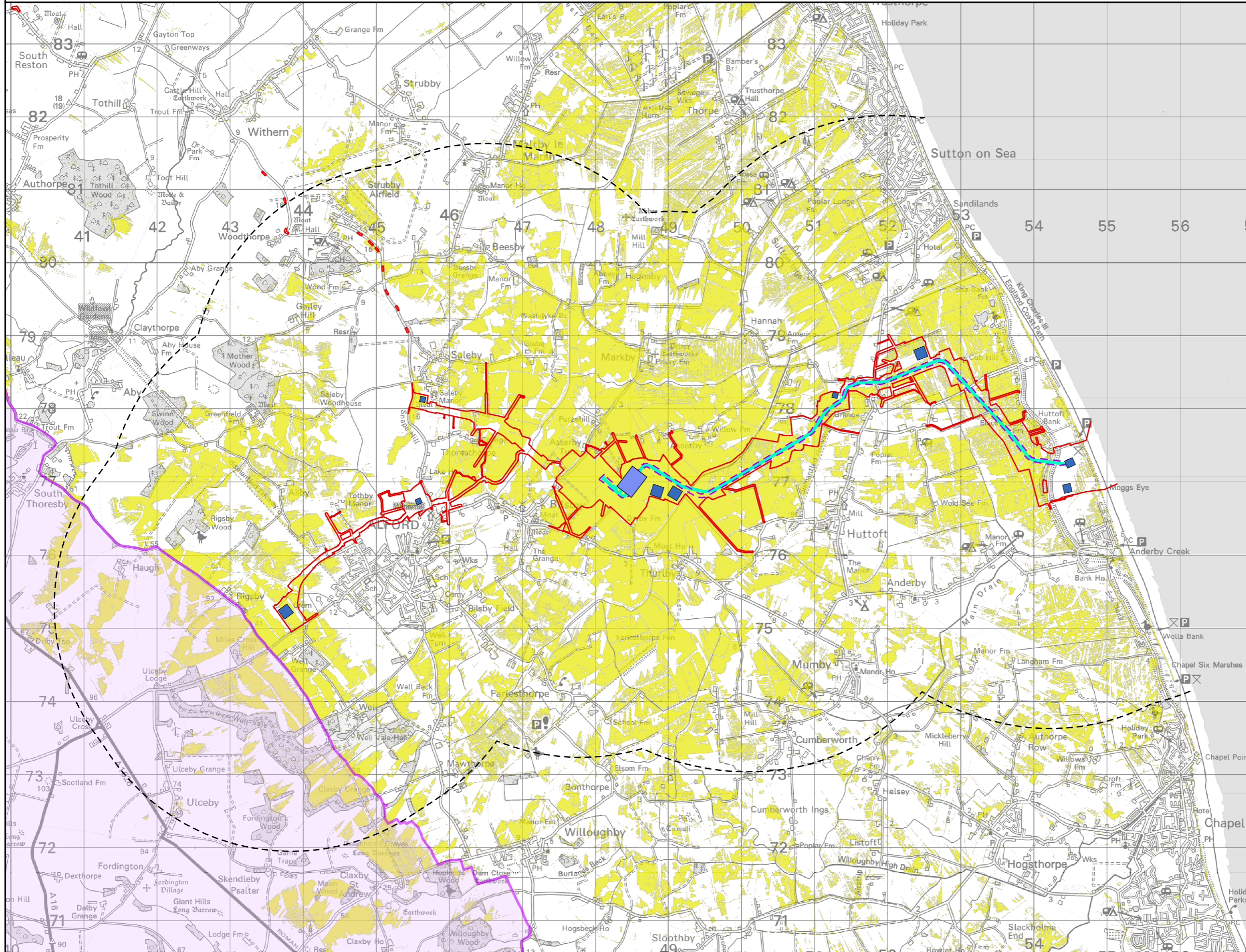
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Title
Figure 8-5
Chapter 8: Landscape and Visual Amenity
Local Landscape Character - Local Level
EGL5 EIA Preliminary Environmental Information Report,
Volume 3: Figures

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|--------------------------|-------------------|----------------------|--------------|
| Figure Number | | Figure 8-5 | |
| Drawing Reference | | EGL5-WSP-FG-LVA-0005 | |
| Scale | Sheet Size | Sheet | Issue |
| 1:50,000 | A3 | SHEET 1 of 1 | 2 |



Figure 8-6
Chapter 8: Landscape and Visual Amenity
Screened ZTV - Converter Station



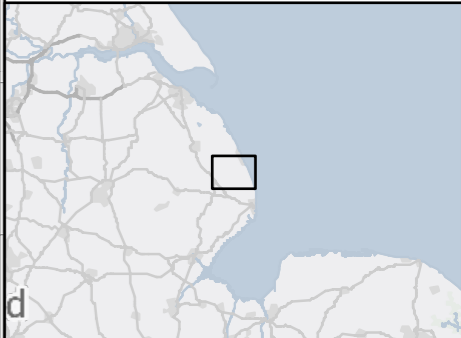
- Legend**
- English Onshore Scheme draft Order Limits
 - Study Area (3km buffer - English Onshore Scheme draft Order Limits)
 - Construction Corridor Swathe
 - Construction Compound
 - Converter Station
 - Preferred Cable Alignment
 - Lincolnshire Wolds National Landscape
- Zone of Theoretical Visibility (ZTV)**
- Areas where the potential Converter Station is theoretically visible

This drawing was based on a computer generated Zone of Theoretical Visibility (ZTV). The Screened ZTV has been generated using the Environment Agency LIDAR Composite Digital Surface Model (DSM) at 1m Spatial Resolution. The DSM accounts for the screening effects of vegetation, buildings, and other structures. The areas shown indicate the maximum theoretical visibility of the potential development using 1m DSM LIDAR. The ZTV also includes an adjustment that allows for the curvature and light refraction of the Earth.

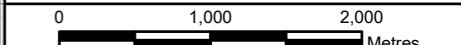
The ZTV was generated using a potential Converter Station height of 30.6m using a viewer height of 1.6m, up to a 10km buffer distance of the English Onshore draft Order Limits.

Notes

This drawing is scaled at paper size A3, therefore any prints taken at smaller sizes will affect accuracy of the measurement units and should not be scaled against.



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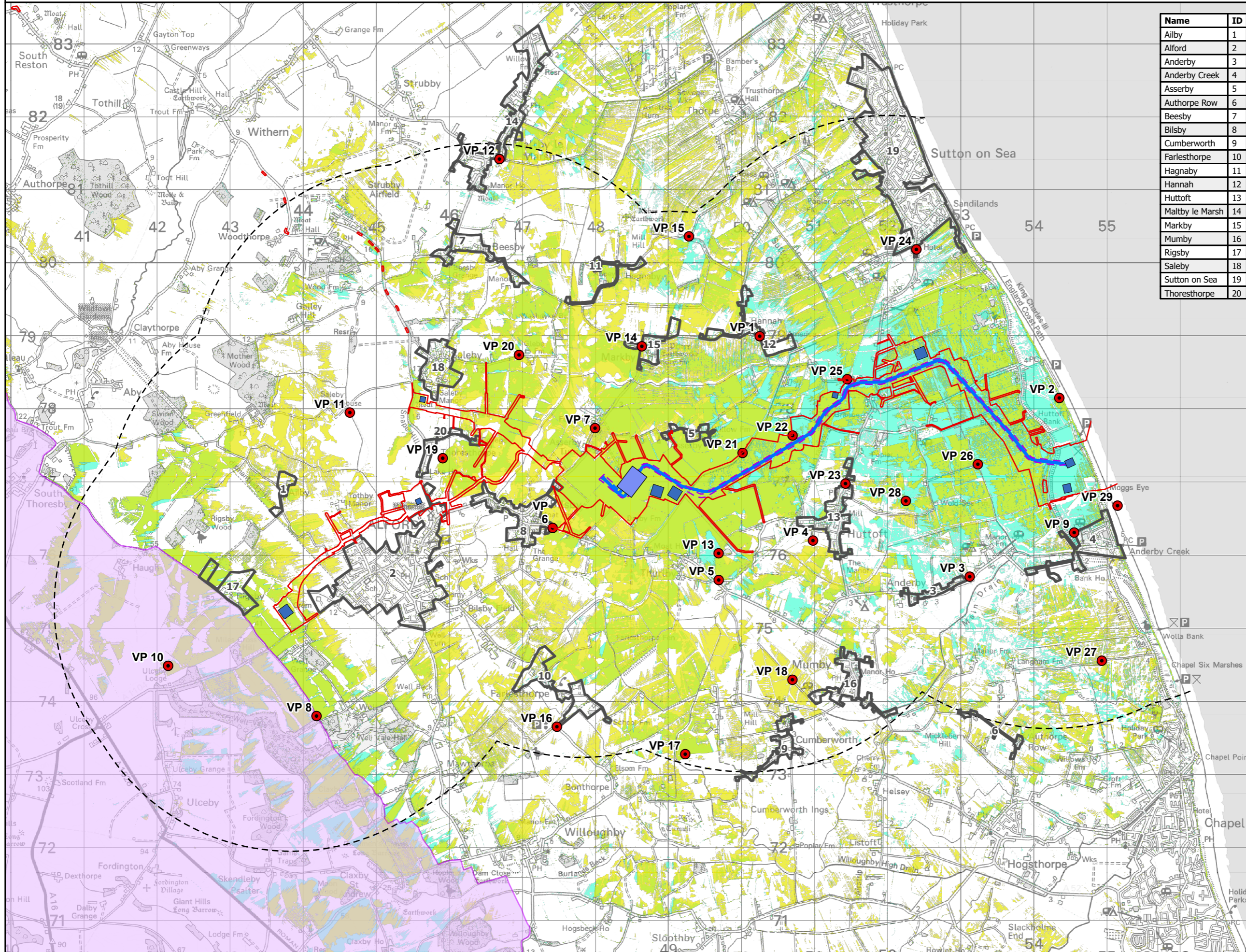
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Figure 8-6
Chapter 8: Landscape and Visual Amenity
Screened ZTV - Converter Station
EGL5 EIA Preliminary Environmental Information Report,
Volume 3: Figures

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| Figure Number | | Figure 8-6 | |
| Drawing Reference | | EGL5-WSP-FG-LVA-0006 | |
| Scale | Sheet Size | Sheet | Issue |
| 1:50,000 | A3 | SHEET 1 of 1 | 2 |



Figure 8-7
Chapter 8: Landscape and Visual Amenity
Screened ZTV - Residential Receptors



| Name | ID |
|-----------------|----|
| Ailby | 1 |
| Alford | 2 |
| Anderby | 3 |
| Anderby Creek | 4 |
| Asserby | 5 |
| Authorby Row | 6 |
| Beesby | 7 |
| Bilsby | 8 |
| Cumberworth | 9 |
| Farlethorpe | 10 |
| Hagnaby | 11 |
| Hannah | 12 |
| Huttoft | 13 |
| Maltby le Marsh | 14 |
| Markby | 15 |
| Mumby | 16 |
| Rigsby | 17 |
| Saley | 18 |
| Sutton on Sea | 19 |
| Thoresthorpe | 20 |

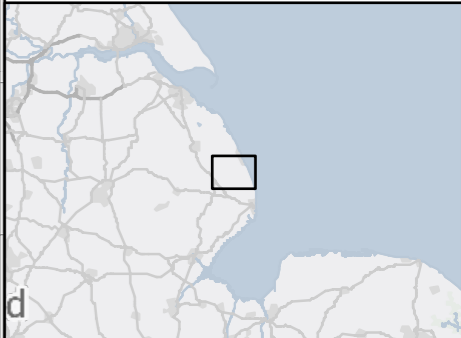
- Legend**
- English Onshore draft Order Limits
 - Study Area (3km buffer - English Onshore Scheme draft Order Limits)
 - Construction Corridor Swathe
 - Construction Compound
 - Converter Station
 - Preferred Cable Alignment
 - Residential Receptors
 - Lincolnshire Wolds National Landscape
 - Viewpoint Location
- Zone of Theoretical Visibility (ZTV)**
- Areas where the potential Converter Station is theoretically visible
 - Areas where the potential Construction Swathe is theoretically visible
 - Areas where both the potential converter station and Construction Swathe are theoretically visible

This drawing was based on a computer generated Zone of Theoretical Visibility (ZTV). The Screened ZTV has been generated using the Environment Agency LIDAR Composite Digital Surface Model (DSM) at 1m Spatial Resolution. The DSM accounts for the screening effects of vegetation, buildings, and other structures. The areas shown indicate the maximum theoretical visibility of the potential development using 1m DSM LIDAR. The ZTV also includes an adjustment that allows for the curvature and light refraction of the Earth.

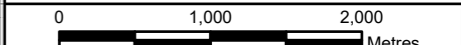
The ZTV was generated using a potential Converter Station height of 30.6m and potential Construction Swathe height of 7m, using a viewer height of 1.6m and up to a 10km buffer of the English Onshore draft Order Limits.

Notes

This drawing is scaled at paper size A3, therefore any prints taken at smaller sizes will affect accuracy of the measurement units and should not be scaled against.



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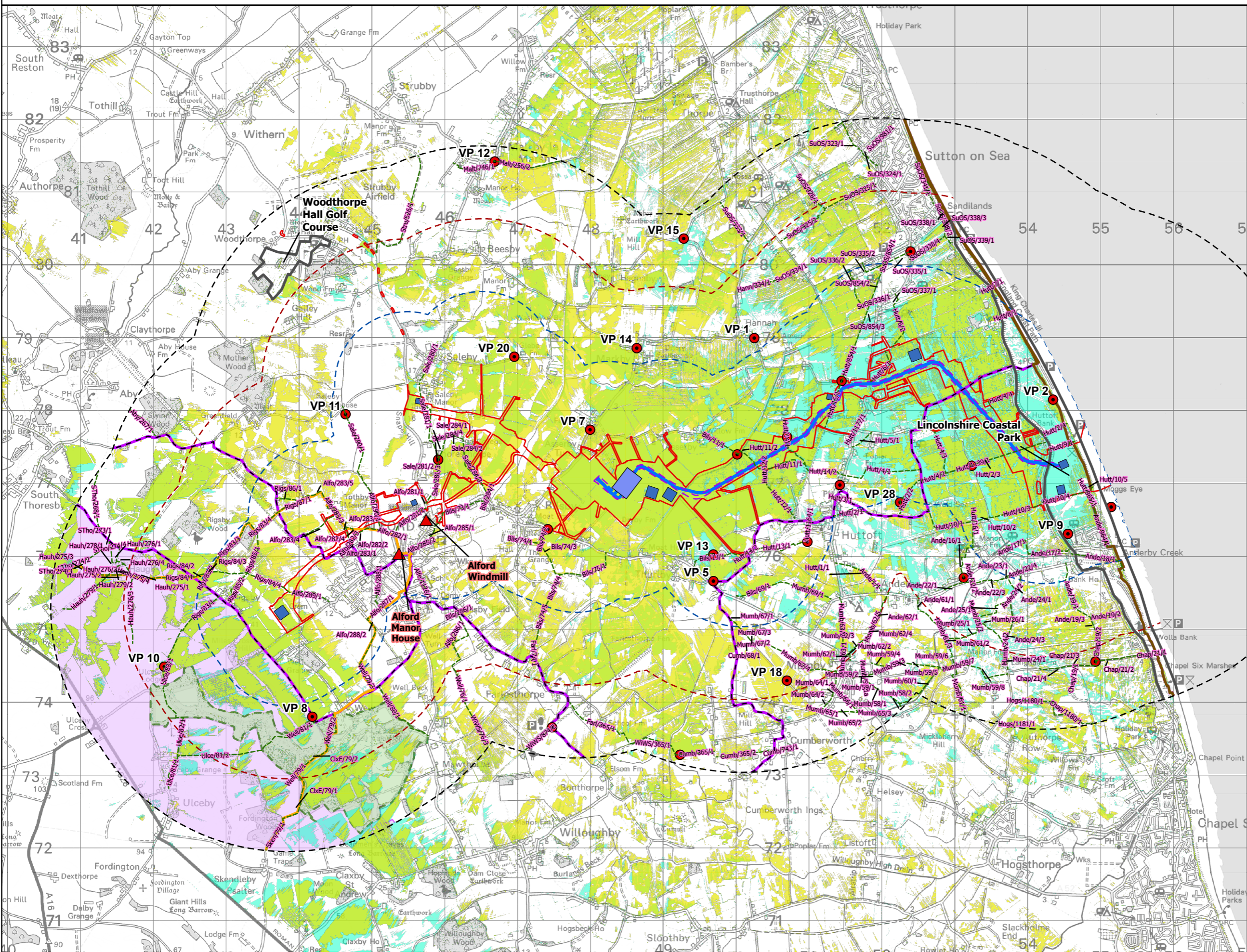
Figure 8-7
Chapter 8: Landscape and Visual Amenity
Screened ZTV - Residential Receptors
EGL5 EIA Preliminary Environmental Information Report,
Volume 3: Figures



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| Figure Number | Figure 8-7 |
| Drawing Reference | EGL5-WSP-FG-LVA-0007 |
| Scale | 1:50,000 |
| Sheet Size | A3 |
| Sheet | SHEET 1 of 1 |
| Issue | 2 |



Figure 8-8
Chapter 8: Landscape and Visual Amenity
Screened ZTV - Recreational Receptors



Legend

- English Onshore Scheme draft Order Limits
- Study Area (1km buffer - English Onshore Scheme draft Order Limits)
- Study Area (2km buffer - English Onshore Scheme draft Order Limits)
- Study Area (3km buffer - English Onshore Scheme draft Order Limits)
- Construction Corridor Swathe
- Construction Compound
- Converter Station
- Preferred Cable Alignment
- Lincolnshire Wolds National Landscape
- Registered Parks and Gardens
- Recreational Receptors
- Local Cycle Network
- Long Distance Path (LDP)
- King Charles III England Coast Path North East
- Lindsey Loop
- Viewpoint Location

Zone of Theoretical Visibility (ZTV)

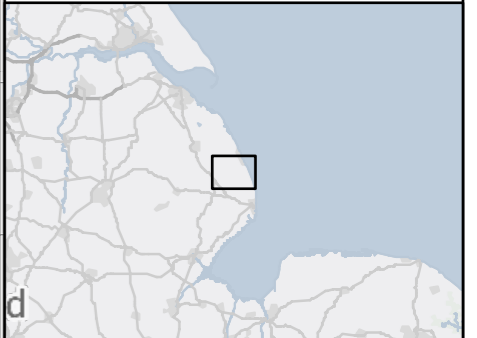
- Areas where the potential Converter Station is theoretically visible
- Areas where the potential Construction Corridor Swathe is theoretically visible
- Areas where both the potential Converter Station and Construction Swathe are theoretically visible

This drawing was based on a computer generated Zone of Theoretical Visibility (ZTV). The Screened ZTV has been generated using the Environment Agency LIDAR Composite Digital Surface Model (DSM) at 1m Spatial Resolution. The DSM accounts for the screening effects of vegetation, buildings, and other structures. The areas shown indicate the maximum theoretical visibility of the potential development using 1m DSM LIDAR. The ZTV also includes an adjustment that allows for the curvature and light refraction of the Earth.

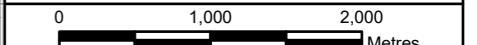
The ZTV was generated using a potential Converter Station height of 30.6m and potential Construction Corridor Swathe height of 7m, using a viewer height of 1.6m and up to a 10km buffer of the English Onshore draft Order Limits.

Notes

This drawing is scaled at paper size A3, therefore any prints taken at smaller sizes will affect accuracy of the measurement units and should not be scaled against.



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Issue Date Remarks Drawn Checked Approved

Title

Figure 8-8
Chapter 8: Landscape and Visual Amenity
Screened ZTV - Recreational Receptors
EGL5 EIA Preliminary Environmental Information Report,
Volume 3: Figures



Figure Number Figure 8-8

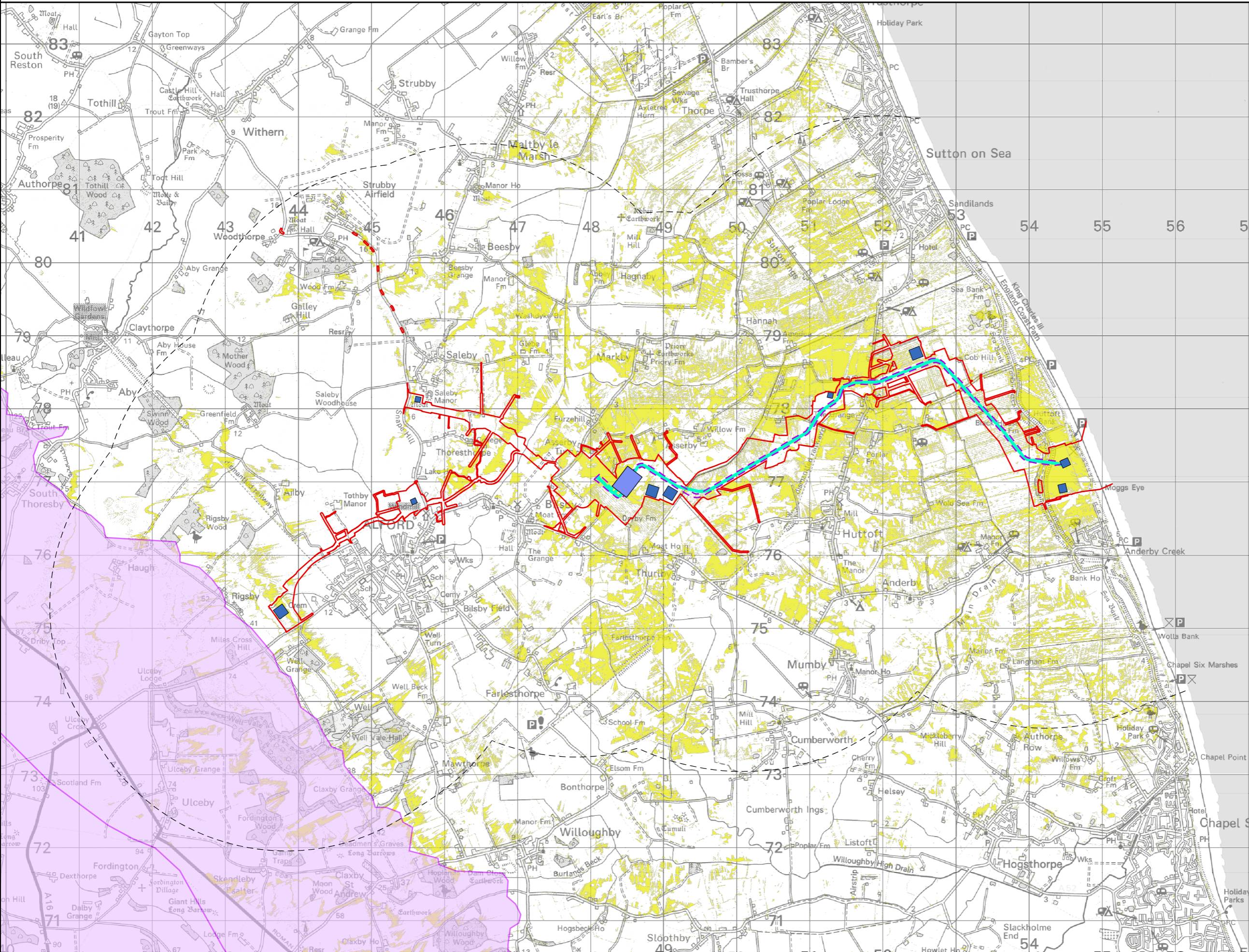
Drawing Reference EGL5-WSP-FG-LVA-0008

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Figure 8-9
Chapter 8: Landscape and Visual Amenity
Screened ZTV - Construction Corridor Swathe

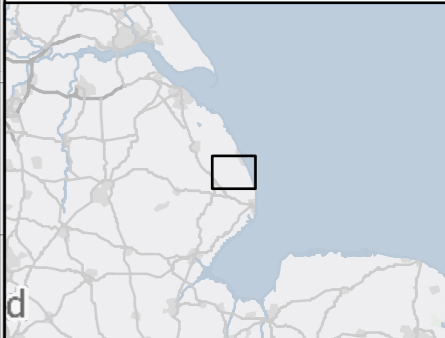
- Legend**
- English Onshore Scheme draft Order Limits
 - Study Area (3km buffer - English Onshore Scheme draft Order Limits)
 - Construction Corridor Swathe
 - Construction Compound
 - Converter Station
 - Preferred Cable Alignment
 - Lincolnshire Wolds National Landscape
- Zone of Theoretical Visibility (ZTV)**
- Areas where the potential Construction Corridor Swathe is theoretically visible



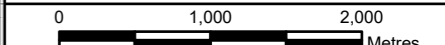
This drawing was based on a computer generated Zone of Theoretical Visibility (ZTV). The Screened ZTV has been generated using the Environment Agency LIDAR Composite Digital Surface Model (DSM) at 1m Spatial Resolution. The DSM accounts for the screening effects of vegetation, buildings, and other structures. The areas shown indicate the maximum theoretical visibility of the potential development using 1m DSM LIDAR. The ZTV also includes an adjustment that allows for the curvature and light refraction of the Earth.

The ZTV was generated using a potential Construction Corridor Swathe height of 7m using a viewer height of 1.6m and up to a 10km buffer of the potential Construction Corridor Swathe.

Notes
This drawing is scaled at paper size A3, therefore any prints taken at smaller sizes will affect accuracy of the measurement units and should not be scaled against.



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Title

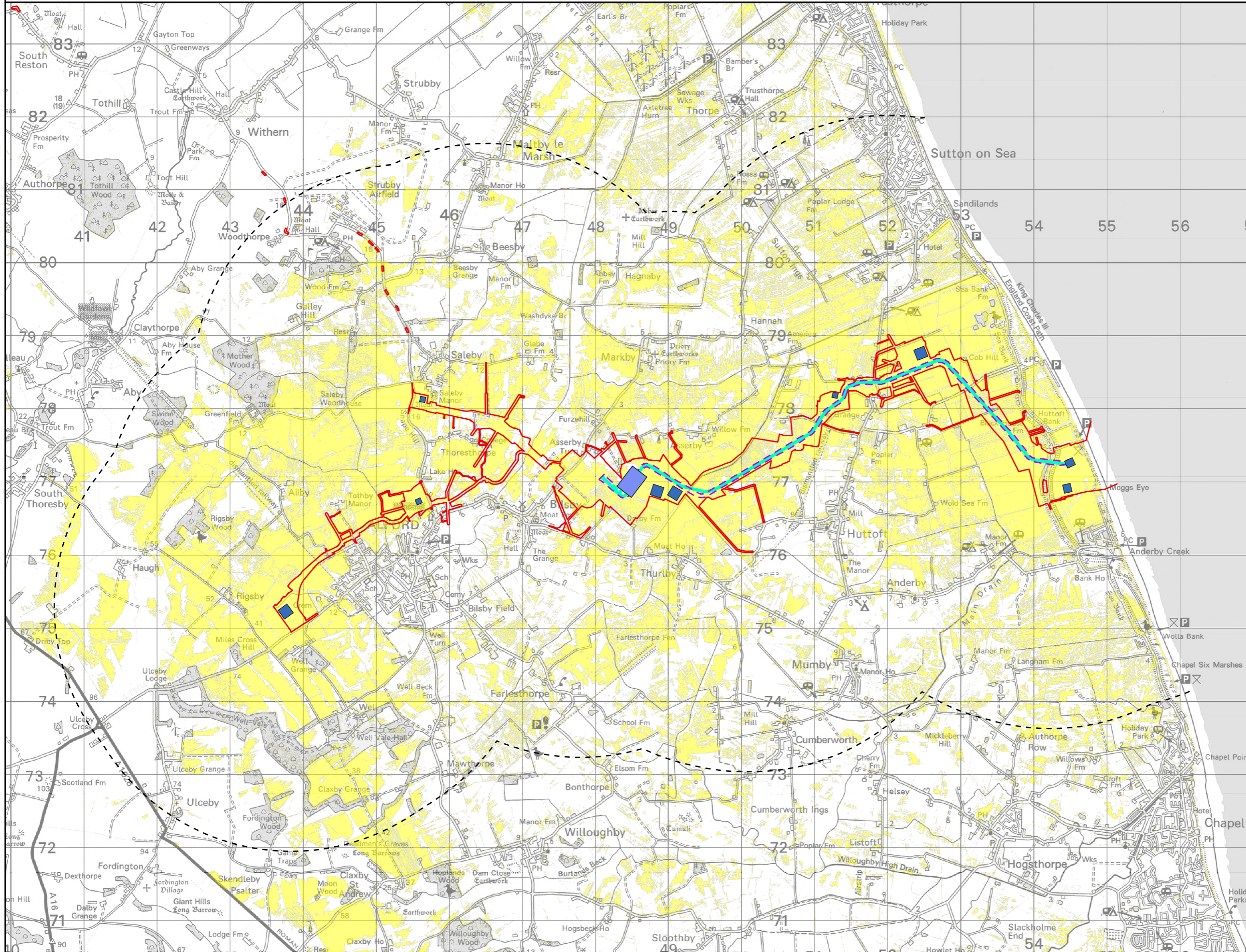
Figure 8-9
Chapter 8: Landscape and Visual Amenity
Screened ZTV - Construction Corridor Swathe
EGL5 EIA Preliminary Environmental Information Report,
Volume 3: Figures



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| Figure Number | Figure 8-9 | | |
| Drawing Reference | EGL5-WSP-FG-LVA-0009 | | |
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Figure 8-10
Chapter 8: Landscape and Visual Amenity
Screened ZTV - Construction Compounds

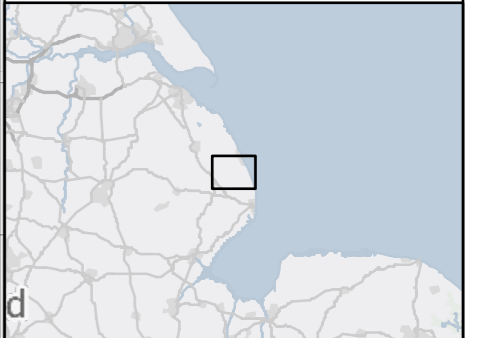


- Legend**
- English Onshore Scheme draft Order Limits
 - Study Area (3km buffer - English Onshore Scheme draft Order Limits)
 - Construction Corridor Swathe
 - Construction Compound
 - Converter Station
 - Preferred Cable Alignment
- Zone of Theoretical Visibility (ZTV)**
- Areas where the potential Construction Compounds may be theoretically visible

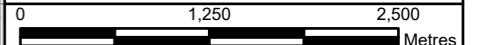
This drawing was based on a computer generated Zone of Theoretical Visibility (ZTV). The Screened ZTV has been generated using the Environment Agency LIDAR Composite Digital Surface Model (DSM) at 1m Spatial Resolution. The DSM accounts for the screening effects of vegetation, buildings, and other structures. The areas shown indicate the maximum theoretical visibility of the potential development using 1m DSM LIDAR. The ZTV also includes an adjustment that allows for the curvature and light refraction of the Earth.

The ZTV was generated using a potential Construction Compound height of 10m (excluding the concrete batching plant and cranes) using a viewer height of 1.6m and up to a 10km buffer of the Construction Compounds.

Notes
This drawing is scaled at paper size A3, therefore any prints taken at smaller sizes will affect accuracy of the measurement units and should not be scaled against.



Coordinate System: British National Grid
Sheet X Centroid Coordinate: 548477.3E Sheet Y Centroid Coordinate: 377048.14N



BACKGROUND MAPPING INFORMATION HAS BEEN REPRODUCED FROM THE ORDNANCE SURVEY BY PERMISSION OF ORDNANCE SURVEY OF THE CONTROLLER OF HIS MAJESTY'S STATIONERY OFFICE. © CROWN COPYRIGHT AND DATABASE RIGHTS 2026 ORDNANCE SURVEY AC0000808122.

| | | | | | |
|-------|------------|---------|-------|---------|----------|
| 1 | 17/02/2026 | DRAFT | TS | LM | SC |
| 2 | 10/04/2026 | FINAL | TS | LM | SC |
| Issue | Date | Remarks | Drawn | Checked | Approved |

Title
Figure 8-10
Chapter 8: Landscape and Visual Amenity
Screened ZTV - Construction Compounds
EGL5 EIA Preliminary Environmental Information Report,
Volume 3: Figures



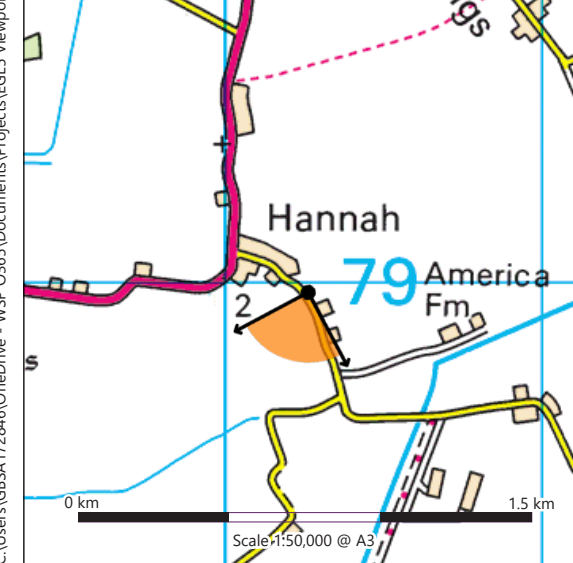
Figure Number: Figure 8-10

Drawing Reference: EGL5-WSP-FG-LVA-0010

| | | | |
|----------|------------|--------------|-------|
| Scale | Sheet Size | Sheet | Issue |
| 1:50,000 | A3 | SHEET 1 of 1 | 2 |



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Baseline Photograph Parameters Viewpoint 1:

| | | | |
|-----------------------------|------------------------------|----------------|---------------------|
| Location grid reference: | E550237, N379015 | Camera: | Canon EOS 6D |
| Date and time: | 11/12/2025 11:05 am | Lens: | Canon EF 50mm f/1.6 |
| Horizontal field of view: | 90° (cylindrical projection) | Camera height: | 1.5m AGL |
| Paper size: | 841mm x 297mm (half A1) | | |
| Correct printed image size: | 820 x 230mm | | |

100% Enlargement

Client



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**Figure 8-11
Viewpoint 1:
Crawcroft Lane, Southern Edge of Hannah
(Winter Photography)**

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Approximate extent of the English Onshore Scheme

Approximate extent of Construction Swathe Corridor

Approximate extent of Converter Station

Residential Properties on Roman Bank

Residential Property, Roman Bank

High House, Roman Bank



Baseline Photograph Parameters Viewpoint 2:

| | | | |
|-----------------------------|------------------------------|----------------|---------------------|
| Location grid reference: | E554363, N378140 | Camera: | Canon EOS 6D |
| Date and time: | 27/11/2025 09:50 am | Lens: | Canon EF 50mm f/1.6 |
| Horizontal field of view: | 90° (cylindrical projection) | Camera height: | 1.5m AGL |
| Paper size: | 841mm x 297mm (half A1) | | |
| Correct printed image size: | 820 x 230mm | | |

100% Enlargement

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**Figure 8-12
Viewpoint 2:
King Charles III England Coastal Path
near Huttoft Beach
(Winter Photography)**

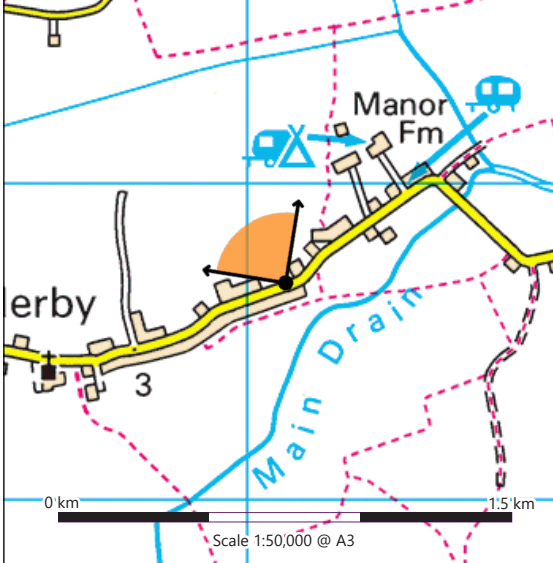
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Baseline Photograph Parameters Viewpoint 3:

| | | | |
|-----------------------------|------------------------------|----------------|---------------------|
| Location grid reference: | E553137, N375706 | Camera: | Canon EOS 6D |
| Date and time: | 27/11/2025 12:10 pm | Lens: | Canon EF 50mm f/1.6 |
| Horizontal field of view: | 90° (cylindrical projection) | Camera height: | 1.5m AGL |
| Paper size: | 841mm x 297mm (half A1) | | |
| Correct printed image size: | 820 x 230mm | | |

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**Figure 8-13
Viewpoint 3:
PRoW Ande/16/1, Sea Road, Anderby
(Winter Photography)**

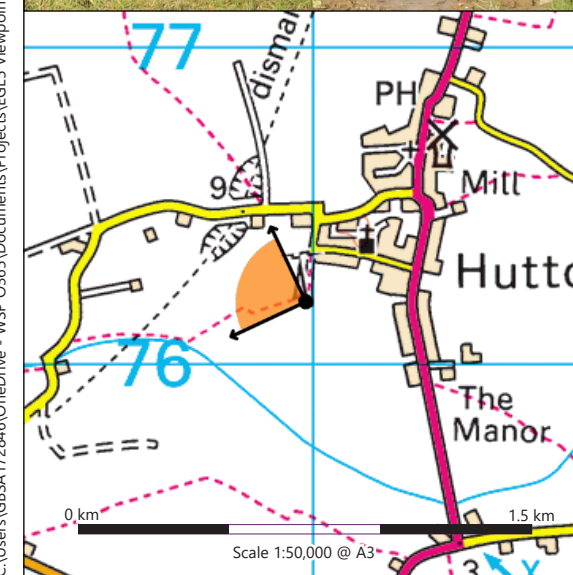
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Baseline Photograph Parameters Viewpoint 4:

| | | | |
|-----------------------------|------------------------------|----------------|---------------------|
| Location grid reference: | E550975, N376199 | Camera: | Canon EOS 6D |
| Date and time: | 27/11/2025 13:10 pm | Lens: | Canon EF 50mm f/1.6 |
| Horizontal field of view: | 90° (cylindrical projection) | Camera height: | 1.5m AGL |
| Paper size: | 841mm x 297mm (half A1) | | |
| Correct printed image size: | 820 x 230mm | | |

100% Enlargement



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**Figure 8-14
Viewpoint 4:
PRoW Hutt/13/1, south-west of Huttoft
(Winter Photography)**

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Baseline Photograph Parameters Viewpoint 5:

| | | | |
|-----------------------------|------------------------------|----------------|---------------------|
| Location grid reference: | E549698, N375664 | Camera: | Canon EOS 6D |
| Date and time: | 10/12/2025 12:05 pm | Lens: | Canon EF 50mm f/1.6 |
| Horizontal field of view: | 90° (cylindrical projection) | Camera height: | 1.5m AGL |
| Paper size: | 841mm x 297mm (half A1) | | |
| Correct printed image size: | 820 x 230mm | | |

100% Enlargement

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**Figure 8-15
Viewpoint 5:
Huttoft Road, south-east of Thurlby
(Winter Photography)**

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Baseline Photograph Parameters Viewpoint 6:

| | | | |
|-----------------------------|------------------------------|----------------|---------------------|
| Location grid reference: | E547391, N376396 | Camera: | Canon EOS 6D |
| Date and time: | 09/12/2025 15:30 pm | Lens: | Canon EF 50mm f/1.6 |
| Horizontal field of view: | 90° (cylindrical projection) | Camera height: | 1.5m AGL |
| Paper size: | 841mm x 297mm (half A1) | | |
| Correct printed image size: | 820 x 230mm | | |

100% Enlargement



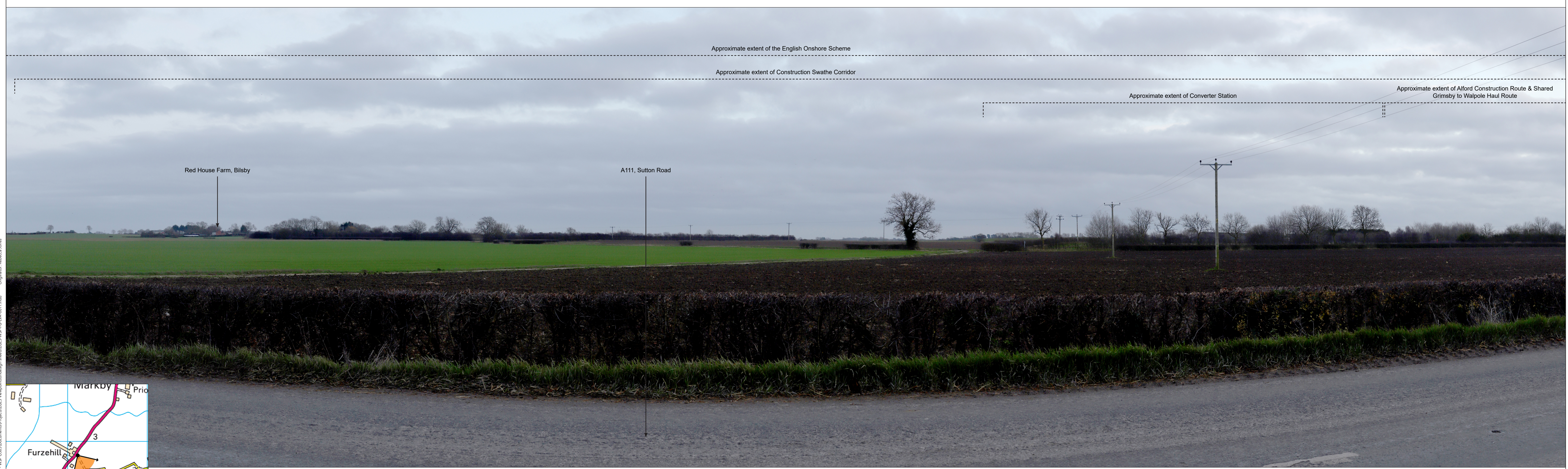
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**Figure 8-16
Viewpoint 6:
Eastern Edge of Bilsby
(Winter Photography)**

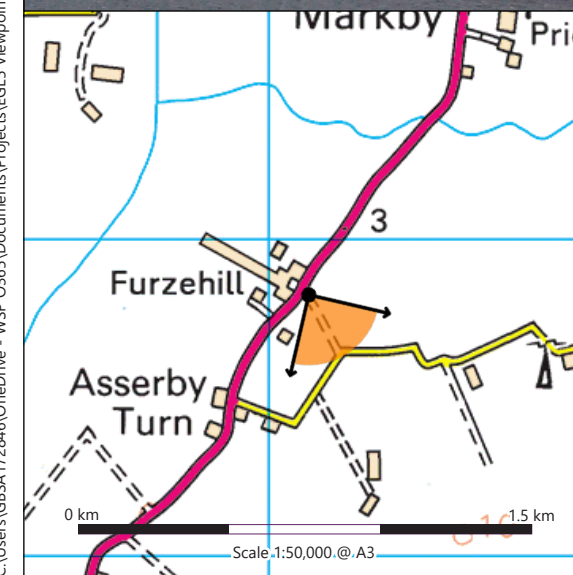
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Baseline Photograph Parameters Viewpoint 7:

| | | | |
|-----------------------------|------------------------------|----------------|---------------------|
| Location grid reference: | E548076; N377836 | Camera: | Canon EOS 6D |
| Date and time: | 11/12/2025 15:40 pm | Lens: | Canon EF 50mm f/1.6 |
| Horizontal field of view: | 90° (cylindrical projection) | Camera height: | 1.5m AGL |
| Paper size: | 841mm x 297mm (half A1) | | |
| Correct printed image size: | 820 x 230mm | | |

100% Enlargement

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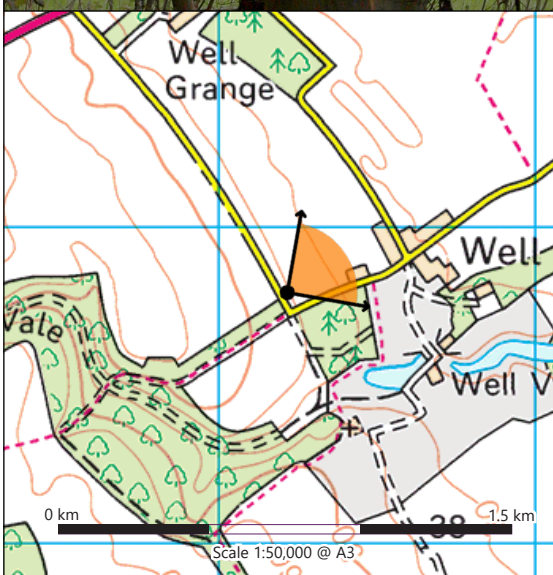
**Figure 8-17
Viewpoint 7:
A111, Sutton Road, south of Markby
(Winter Photography)**

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Baseline Photograph Parameters Viewpoint 8:

| | | | |
|-----------------------------|------------------------------|----------------|---------------------|
| Location grid reference: | E544197, N373785 | Camera: | Canon EOS 6D |
| Date and time: | 26/11/2025 14:45 pm | Lens: | Canon EF 50mm f/1.6 |
| Horizontal field of view: | 90° (cylindrical projection) | Camera height: | 1.5m AGL |
| Paper size: | 841mm x 297mm (half A1) | | |
| Correct printed image size: | 820 x 230mm | | |

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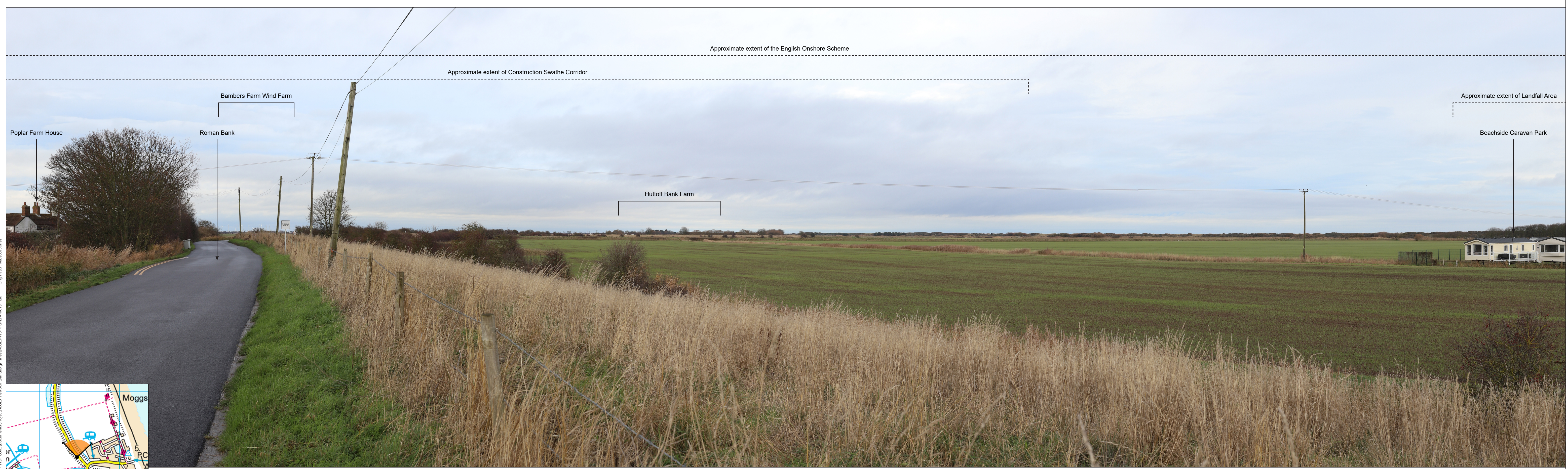
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**Figure 8-18
Viewpoint 8:
Well High Lane, west of Well
(Winter Photography)**

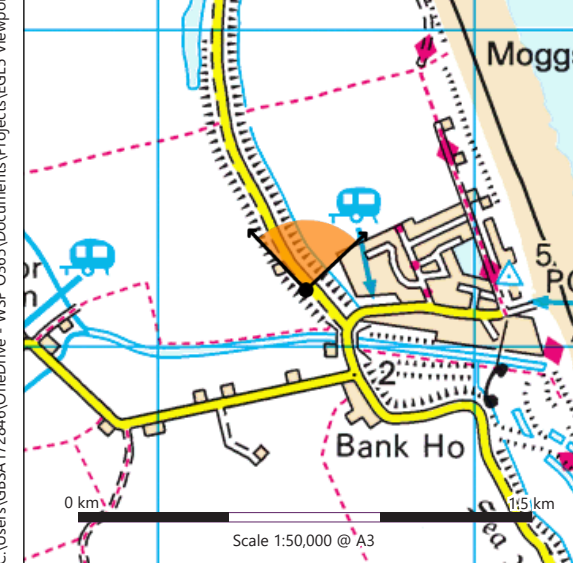
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Baseline Photograph Parameters Viewpoint 9:

| | | | |
|-----------------------------|------------------------------|----------------|---------------------|
| Location grid reference: | E554502, N376199 | Camera: | Canon EOS 6D |
| Date and time: | 27/11/2025 10:50 am | Lens: | Canon EF 50mm f/1.6 |
| Horizontal field of view: | 90° (cylindrical projection) | Camera height: | 1.5m AGL |
| Paper size: | 841mm x 297mm (half A1) | | |
| Correct printed image size: | 820 x 230mm | | |

100% Enlargement

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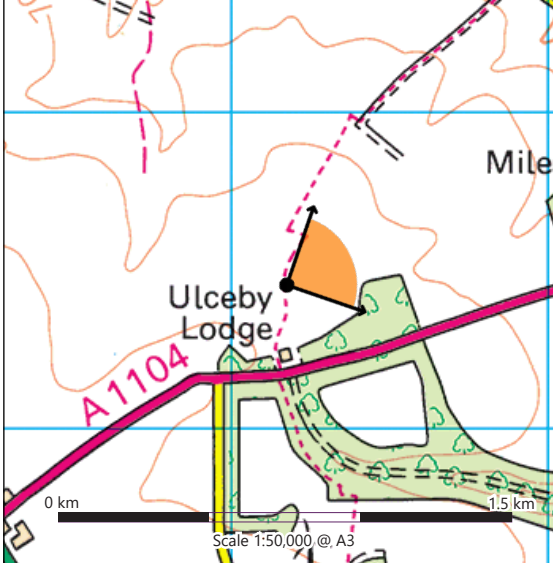
**Figure 8-19
 Viewpoint 9:
 Roman Bank, west of Anderby Creek
 Caravan Park
 (Winter Photography)**

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Baseline Photograph Parameters Viewpoint 10:

| | | | |
|-----------------------------|------------------------------|----------------|---------------------|
| Location grid reference: | E542131, N374412 | Camera: | Canon EOS 6D |
| Date and time: | 26/11/2025 15:25 pm | Lens: | Canon EF 50mm f/1.6 |
| Horizontal field of view: | 90° (cylindrical projection) | Camera height: | 1.5m AGL |
| Paper size: | 841mm x 297mm (half A1) | | |
| Correct printed image size: | 820 x 230mm | | |

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**Figure 8-20
Viewpoint 10:
PRoW Ulce/83/1, south-west of Rigsby
(Winter Photography)**

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