

AENC-NG-CNS-REP-0292

# Norwich to Tilbury

Volume 8: Examination Documents

Document: 8.9.1.3 Additional Visuals for ExQ1 - HE1.13

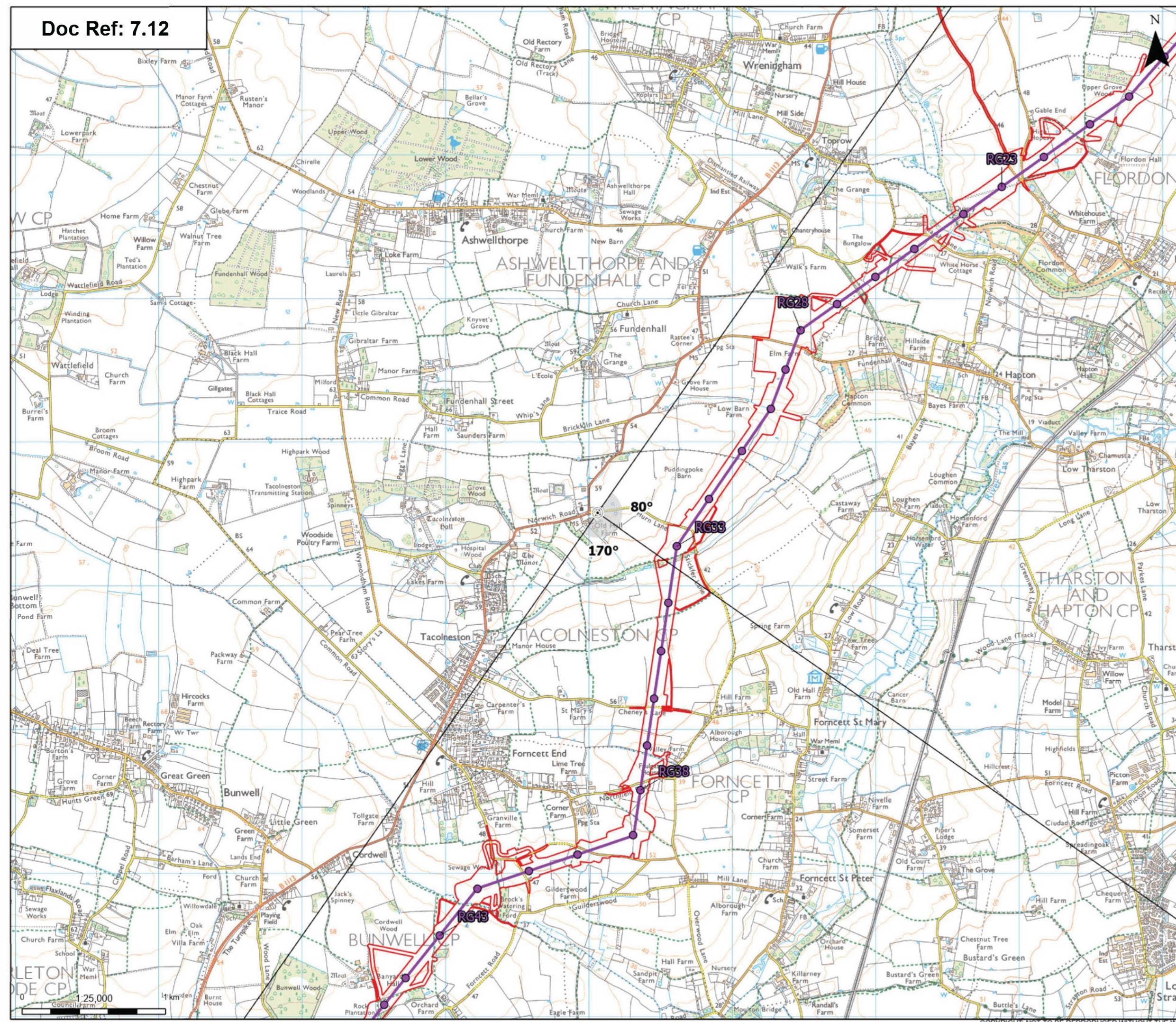
Final Issue A

May 2026

Planning Inspectorate Reference: EN020027

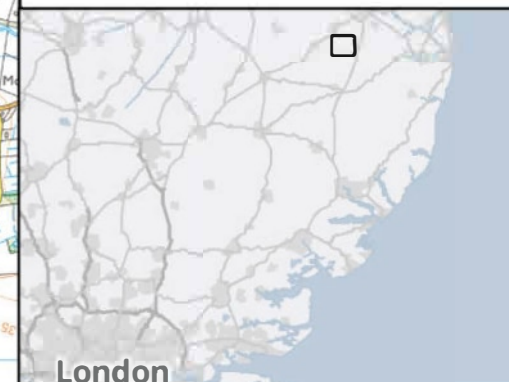
nationalgrid

Doc Ref: 7.12



- Order limits
- Viewpoint location
- 90° Field of view
- Proposed environmental and mitigation area
- Proposed overhead line alignment
- Proposed standard lattice pylon location

Notes:  
 1. The order limits shown on this plan are based on the information provided in the accompanying visualisation document.  
 2. The 90° fields of view shown on this plan are based on the information provided in the accompanying visualisation document.  
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| Date | Description                  | Drawn | Check | Approv |
|------|------------------------------|-------|-------|--------|
| B    | May 2025 FOR DCO APPLICATION | TH    | BO    | KB     |
| A    | Aug 2025 FOR DCO APPLICATION | TH    | BO    | KB     |

PROJECT:  
**nationalgrid** Norwich to  
 Tilbury  
 Planning Inspectorate App Number: EN020027  
 Regulation 5(2)(a)

Title:  
 Figure 7.12.F230 HE22a(ii)  
 Viewpoint HE22(ii): Tacolneston

|                   |             |                 |             |
|-------------------|-------------|-----------------|-------------|
| Designed          | L. Cargill  | Date            | August 2025 |
| Drawn             | T. Hardie   | Date            | August 2025 |
| Checked           | B. Greatrix | Date            | August 2025 |
| Approved          | K Burrows   | Date            | August 2025 |
| Scale:            | 1:25,000    | Drawn:          | AOD         |
| Original Size:    | A3          | Grid:           | OS          |
| Suitability Code: | A2          | Project Number: | 10059280    |

Suitability Description:  
 Accepted as Concept Stage

|                 |  |           |   |
|-----------------|--|-----------|---|
| Drawing Number: | 10059280-ARC-EBD-ZZ-DR-ZZ-00707-A2-P01 | Revision: | A |
|-----------------|--|-----------|---|

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Baseline Photograph



View flat at a comfortable arm's length

|                    |                 |                             |                              |                |                         |                   |           |
|--------------------|-----------------|-----------------------------|------------------------------|----------------|-------------------------|-------------------|-----------|
| OS reference:      | 615060E 295509N | Horizontal field of view:   | 90° (cylindrical projection) | Camera:        | Nikon D750              | Photography Date: | 8/04/2026 |
| AOD:               | 55.14 m         | Principal distance:         | 522 mm                       | Lens:          | 50mm Fixed Focal Length | Photography Time: | 11:23     |
| Direction of view: | 80°             | Paper size:                 | 841 x 297 mm (half A1)       | Camera height: | 1.5 m                   |                   |           |
| Nearest pylon:     | 0.60 km         | Correct printed image size: | 820 x 260 mm                 |                |                         |                   |           |

**Notes:**  
The image shows the baseline photography - the Project is not shown.

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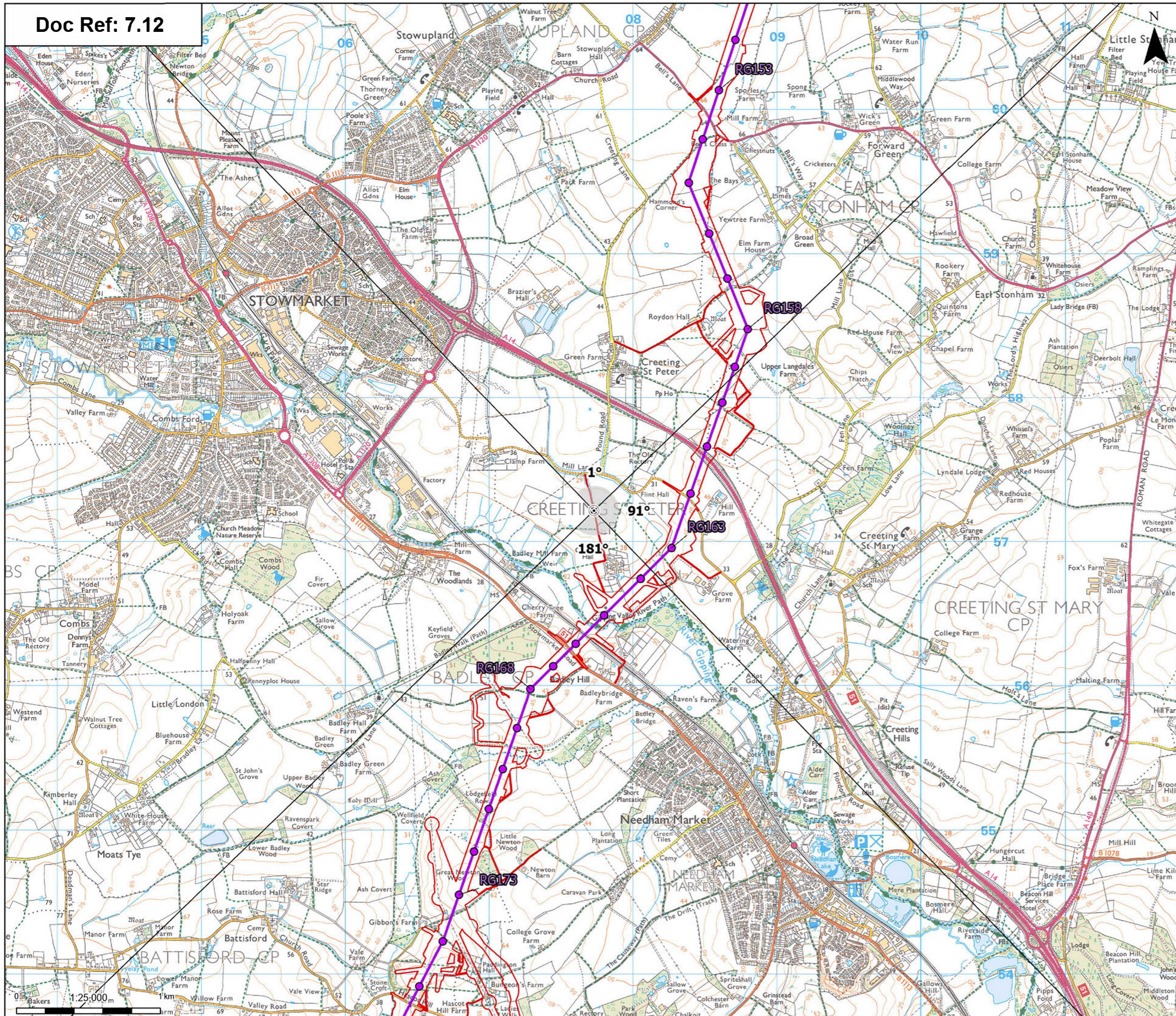
Photomontage



View flat at a comfortable arm's length

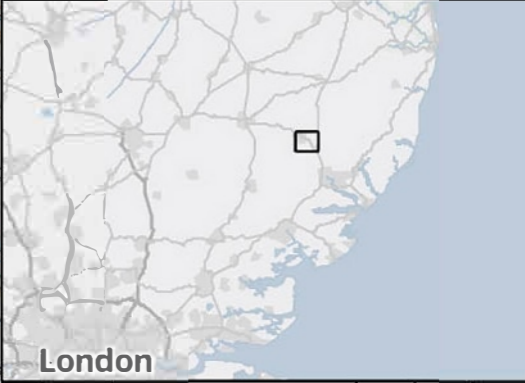






- Order limits
- Viewpoint location
- 90° Field of view
- Proposed environmental and mitigation area
- Proposed overhead line alignment
- Proposed standard lattice pylon location

Notes:  
Detailed visualisations for each 90 degree horizontal fields of view illustrated in the plan are included in the accompanying visualisation document.  
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| Date       | Description         | Drawn | Check | Approv |
|------------|---------------------|-------|-------|--------|
| B May 2026 | FOR DCO APPLICATION | TH    | BG    | KB     |
| A Aug 2025 | FOR DCO APPLICATION | TH    | BG    | KB     |

PROJECT:  
**nationalgrid** Norwich to Tilbury  
Planning Inspectorate App Number: EN020027  
Regulation 5(2)(a)

Title:  
**Figure 7.12.F244\_HE35(ii)a**  
Viewpoint HE35(ii): Creting Hall, Mid Suffolk

|                   |             |                 |             |
|-------------------|-------------|-----------------|-------------|
| Designed          | L. Cargill  | Date            | August 2025 |
| Drawn             | T. Hardie   | Date            | August 2025 |
| Checked           | B. Greatrix | Date            | August 2025 |
| Approved          | K. Burrows  | Date            | August 2025 |
| Scale:            | 1:25,000    | Datum:          | AOD         |
| Original Size:    | A3          | Grid:           | OS          |
| Suitability Code: | A2          | Project Number: | 10059280    |

Suitability Description:  
Accepted as Concept Stage  
Drawing Number:  
10059280-ARC-EBD-ZZ-DR-ZZ-00721-A2-P01  
Revision:  
A

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Baseline Photograph

View flat at a comfortable arm's length

OS reference: 607728E 257216N  
AOD: 32.21 m  
Direction of view: 1°  
Nearest pylon: 0.57 km

Horizontal field of view: 90° (cylindrical projection)  
Principal distance: 522 mm  
Paper size: 841 x 297 mm (half A1)  
Correct printed image size: 820 x 260 mm

Camera: NIKON D750  
Lens: 50mm Fixed Focal Length  
Camera height: 1.5 m

Photography Date: 01/03/2026  
Photography Time: 17:13

**Notes:**  
The image shows the baseline photography - the Project is not shown.

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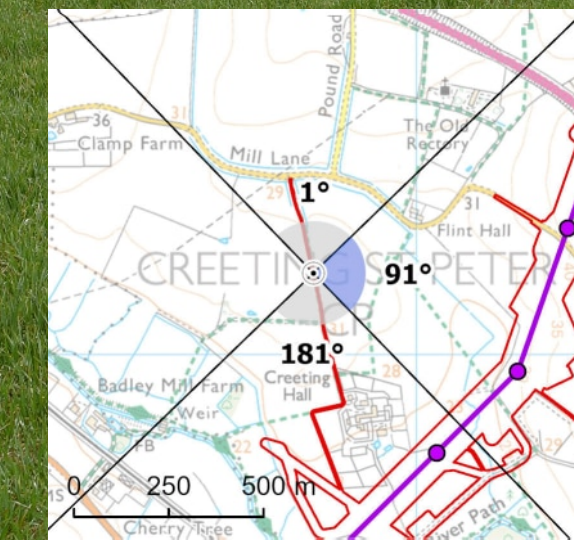
Photomontage

View flat at a comfortable arm's length

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Baseline Photograph



View flat at a comfortable arm's length

OS reference: 607728E 257216N  
AOD: 32.21 m  
Direction of view: 91°  
Nearest pylon: 0.57 km

Horizontal field of view: 90° (cylindrical projection)  
Principal distance: 522 mm  
Paper size: 841 x 297 mm (half A1)  
Correct printed image size: 820 x 260 mm

Camera: NIKON D750  
Lens: 50mm Fixed Focal Length  
Camera height: 1.5 m

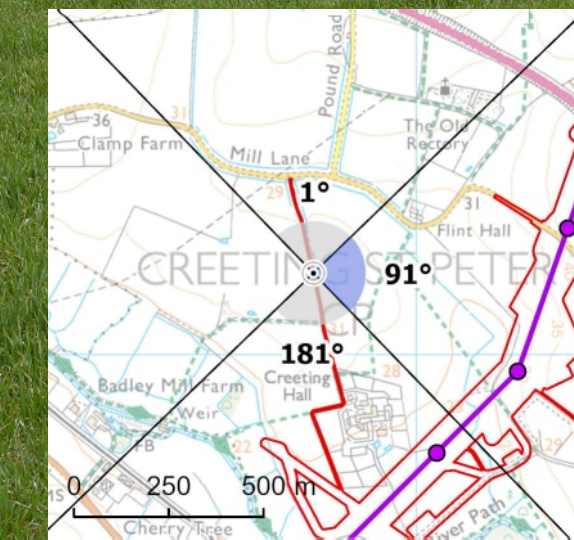
Photography Date: 01/03/2026  
Photography Time: 17:13

**Notes:**  
The image shows the baseline photography - the Project is not shown.

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Photomontage

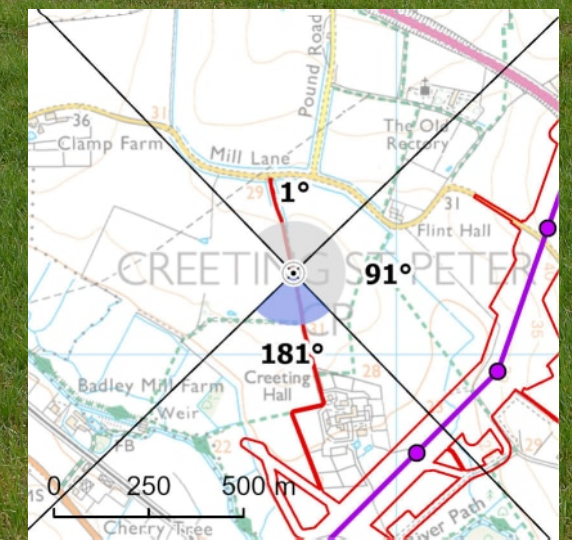


View flat at a comfortable arm's length

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Baseline Photograph

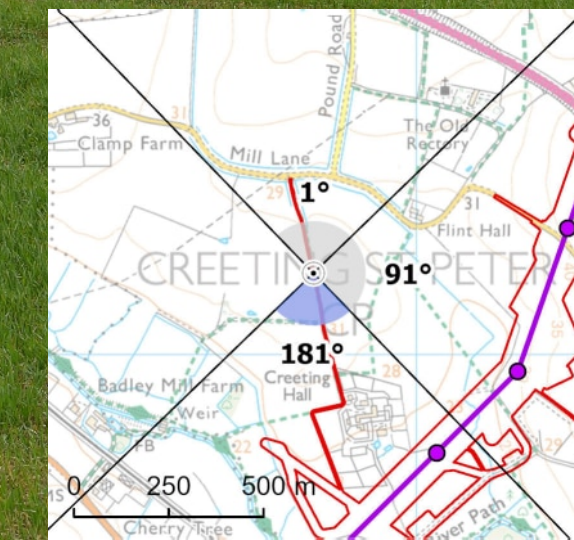


View flat at a comfortable arm's length

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Photomontage



View flat at a comfortable arm's length