

AENC-NG-CNS-REP-0346

Norwich to Tilbury

Volume 8: Examination Documents

**Document: 8.4.12.1 Response to ISH2 Action Point 25 -
LoD Visualisations - Part 1**

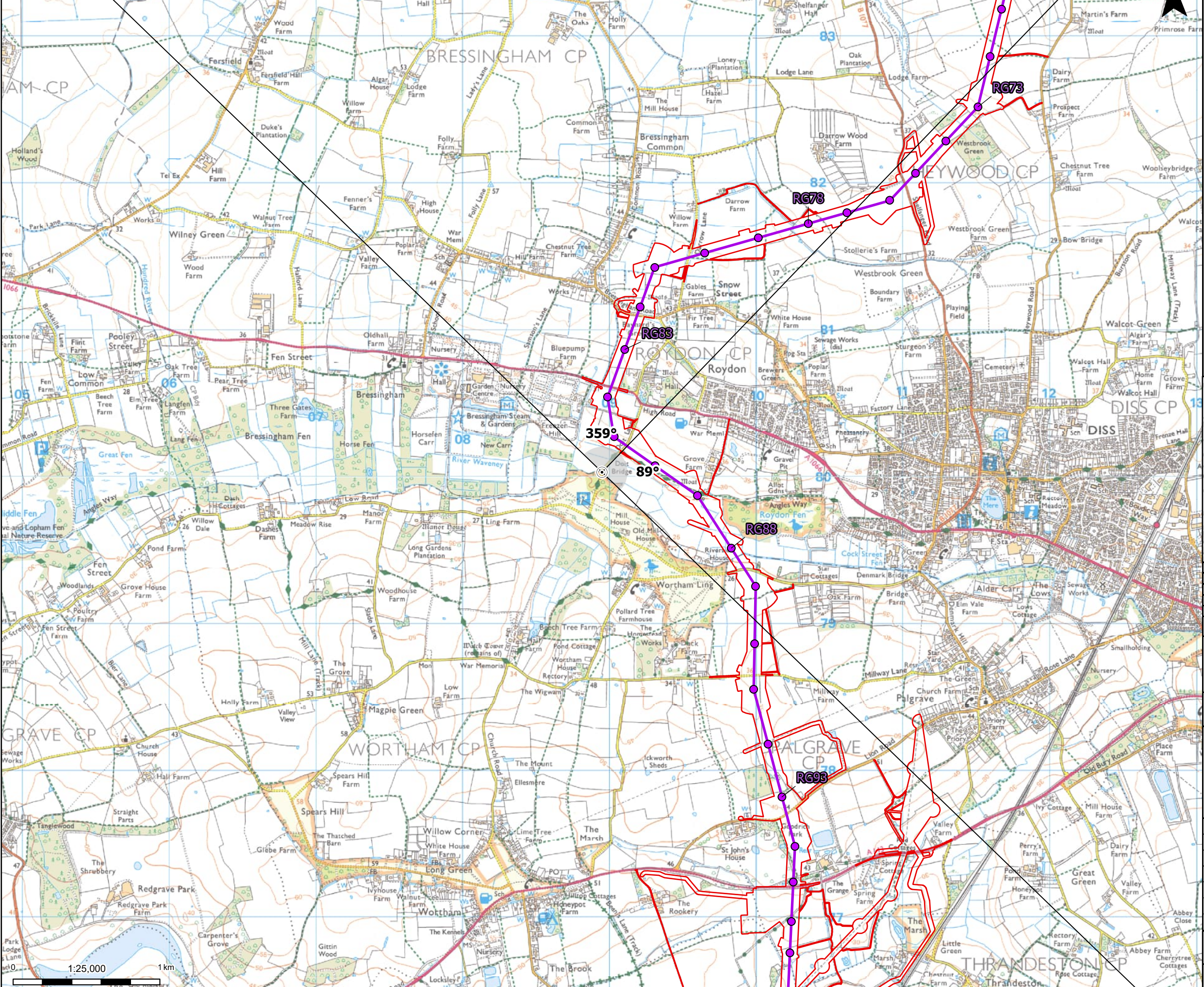
Final Issue A

June 2026

Planning Inspectorate Reference: EN020027

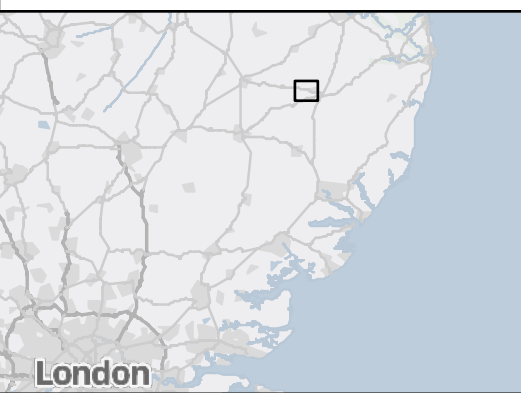
nationalgrid

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:
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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Rev	Date	Description	Drawn	Check	Approv
A	Aug 2025	FOR DCO APPLICATION	TH	BG	KB

PROJECT:
nationalgrid Norwich to
Tilbury

Planning Inspectorate App Number: EN020027
Regulation 5(2)(a)

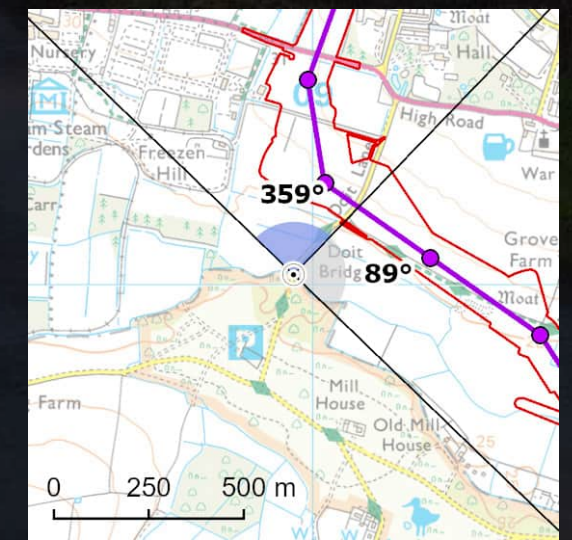
Title:
Figure 7.12.F22_VP1.22a
Viewpoint 1.22: Doit Lane, near Roydon

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-00498-A2-P01	Revision:	A
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Baseline Photograph

View flat at a comfortable arm's length

OS reference: 608949E 280029N
AOD: 23.92 m
Direction of view: 359°
Nearest pylon: 0.26 km

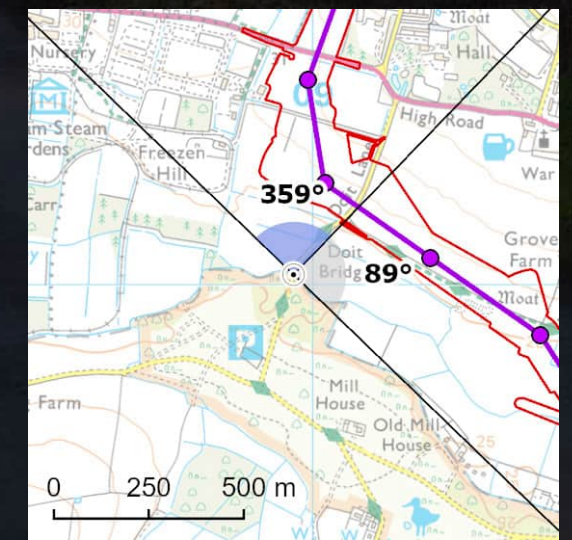
Horizontal field of view: 90° (cylindrical projection)
Principal distance: 522 mm
Paper size: 841 x 297 mm (half A1)
Correct printed image size: 820 x 260 mm

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

Photography Date: 06/02/2025
Photography Time: 15:30

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

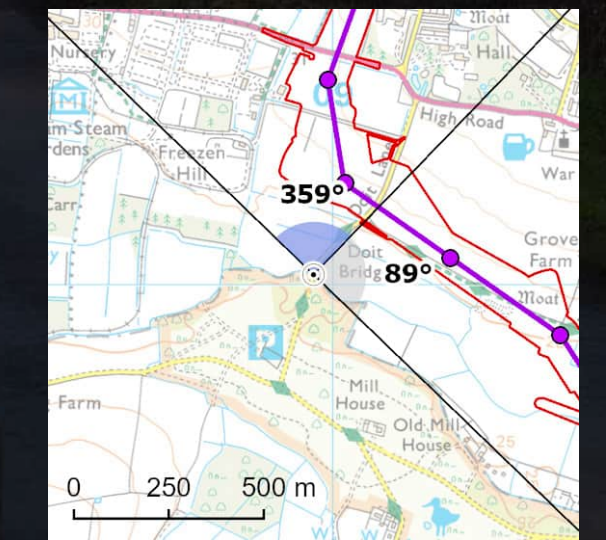
nationalgrid	OS reference:	608949E 280029N	Horizontal field of view:	90° (cylindrical projection)	Camera:	NIKON D750	Photography Date:	06/02/2025
	AOD:	23.92 m	Principal distance:	522 mm	Lens:	50mm Fixed Focal Length	Photography Time:	15:30
	Direction of view:	359°	Paper size:	841 x 297 mm (half A1)	Camera height:	1.5 m		
	Nearest pylon:	0.26 km	Correct printed image size:	820 x 260 mm				

Norwich to Tilbury
Figure: 7.12.F22_VP1.22c
Viewpoint 1.22: Doit Lane near Roydon

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Photomontage – Limit of Deviation



View flat at a comfortable arm's length

nationalgrid

OS reference: 608949E 280029N	Horizontal field of view: 90° (cylindrical projection)	Camera: NIKON D750	Photography Date: 06/02/2025
AOD: 23.92 m	Principal distance: 522 mm	Lens: 50mm Fixed Focal Length	Photography Time: 15:30
Direction of view: 359°	Paper size: 841 x 297 mm (half A1)	Camera height: 1.5 m	
Nearest pylon: 0.26 km	Correct printed image size: 820 x 260 mm		

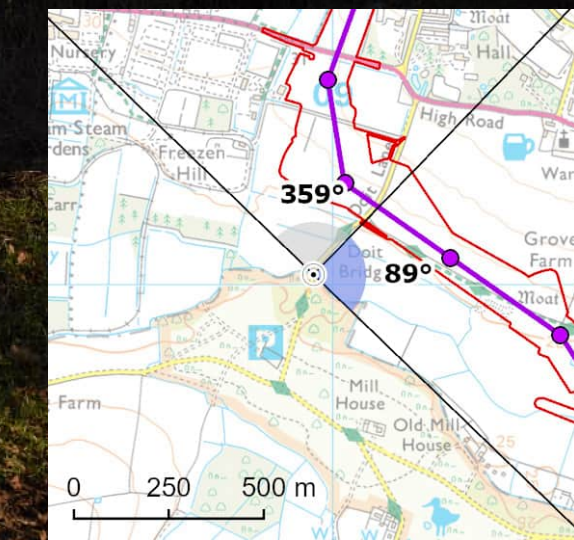
- 6 m increase in height, based on the average height of all pylons which are within the horizontal field of view
- Ground level lateral and longitudinal Limit of Deviation, indicating the area within which a pylon could be located
- Indicative pylon location if moved perpendicular from the existing location to the nearest edge of the Limit of Deviation'

Norwich to Tilbury
Figure: 7.12.F22_VP1.22d
 Viewpoint 1.22: Doit Lane near Roydon

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Baseline Photograph



View flat at a comfortable arm's length

OS reference: 608949E 280029N
AOD: 23.92 m
Direction of view: 89°
Nearest pylon: 0.26 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

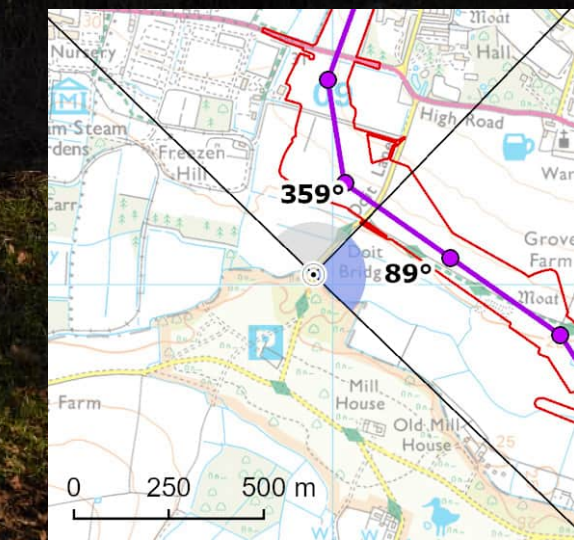
Photography Date: 06/02/2025
Photography Time: 15:30

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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Photomontage – Limit of Deviation

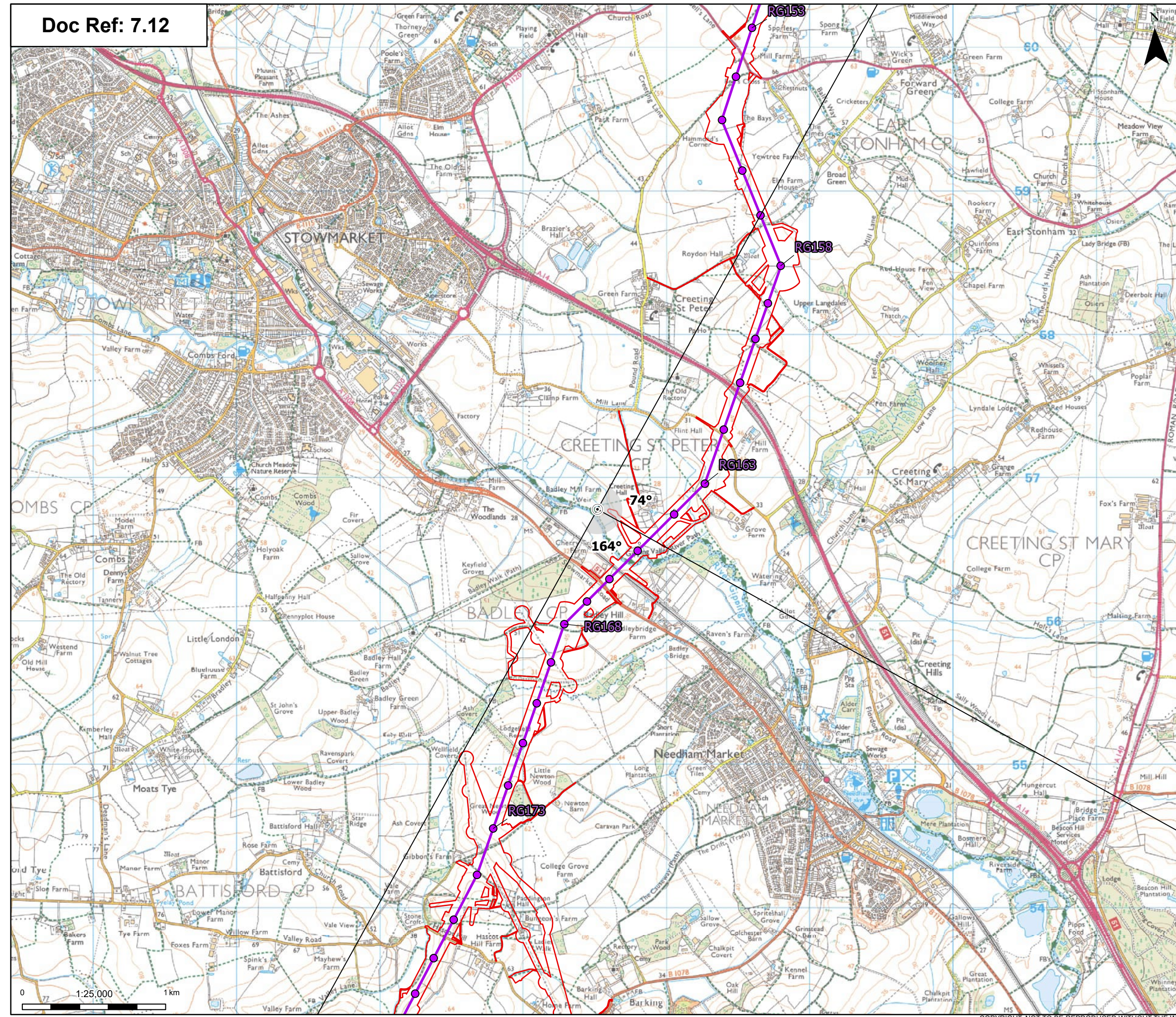
View flat at a comfortable arm's length

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AOD:	23.92 m	Principal distance:	522 mm	Lens:	50mm Fixed Focal Length	Photography Time:	15:30
Direction of view:	89°	Paper size:	841 x 297 mm (half A1)	Camera height:	1.5 m		
Nearest pylon:	0.26 km	Correct printed image size:	820 x 260 mm				

- 6 m increase in height, based on the average height of all pylons which are within the horizontal field of view
- Ground level lateral and longitudinal Limit of Deviation, indicating the area within which a pylon could be located
- ↑ Indicative pylon location if moved perpendicular from the existing location to the nearest edge of the Limit of Deviation'

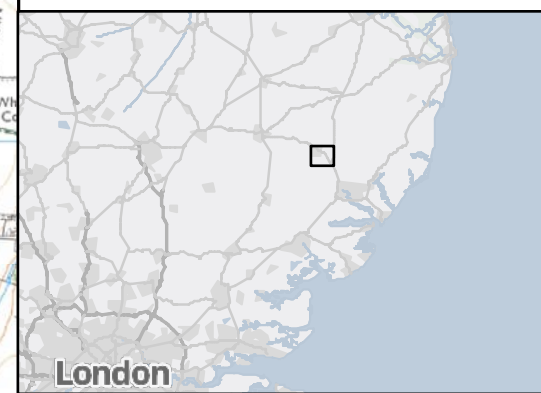
Viewpoint 1.22: Doit Lane near Roydon

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:
 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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Rev	Date	Description	Drawn	Check	Approv
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.F49_VP2.28a
 Viewpoint 2.28: Gipping Valley Path near
 Creeting Hall

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-00525-A2-P01

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Baseline Photograph



View flat at a comfortable arm's length

OS reference: 607518E 256778N
AOD: 22.41 m
Direction of view: 74°
Nearest pylon: 0.40 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: 24/04/2024
Photography Time: 14:19

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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Photomontage - Limit of Deviation

View flat at a comfortable arm's length

OS reference:	607518E 256778N	Horizontal field of view:	90° (cylindrical projection)	Camera:	NIKON D750	Photography Date:	24/04/2024
AOD:	22.41 m	Principal distance:	522 mm	Lens:	50mm Fixed Focal Length	Photography Time:	14:19
Direction of view:	74°	Paper size:	841 x 297 mm (half A1)	Camera height:	1.5 m		
Nearest pylon:	0.40 km	Correct printed image size:	820 x 260 mm				

- 6 m increase in height, based on the average height of all pylons which are within the horizontal field of view
- Ground level lateral and longitudinal Limit of Deviation, indicating the area within which a pylon could be located
- Indicative pylon location if moved perpendicular from the existing location to the nearest edge of the Limit of Deviation'

Norwich to Tilbury
Figure: 7.12.F49_VP2.28d
Viewpoint 2.28: Gipping Valley Path near Creting Hall

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Baseline Photograph



View flat at a comfortable arm's length

OS reference: 607518E 256778N
AOD: 22.41 m
Direction of view: 164°
Nearest pylon: 0.40 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: 24/04/2024
Photography Time: 14:19

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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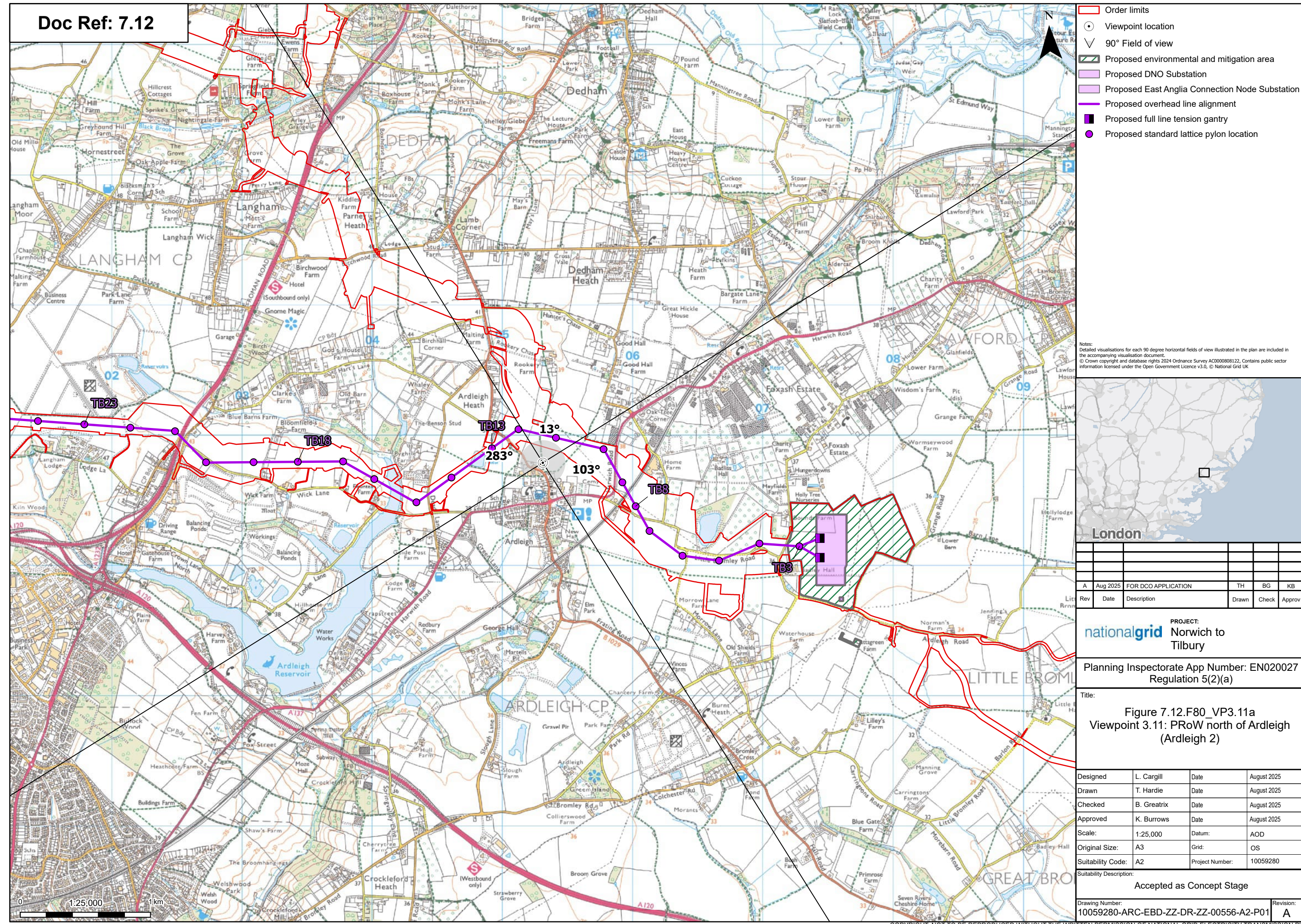
Photomontage – Limit of Deviation

View flat at a comfortable arm's length

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AOD:	22.41 m	Principal distance:	522 mm	Lens:	50mm Fixed Focal Length	Photography Time:	14:19
Direction of view:	164°	Paper size:	841 x 297 mm (half A1)	Camera height:	1.5 m		
Nearest pylon:	0.40 km	Correct printed image size:	820 x 260 mm				

- 6 m increase in height, based on the average height of all pylons which are within the horizontal field of view
- Ground level lateral and longitudinal Limit of Deviation, indicating the area within which a pylon could be located
- ↑ Indicative pylon location if moved perpendicular from the existing location to the nearest edge of the Limit of Deviation'

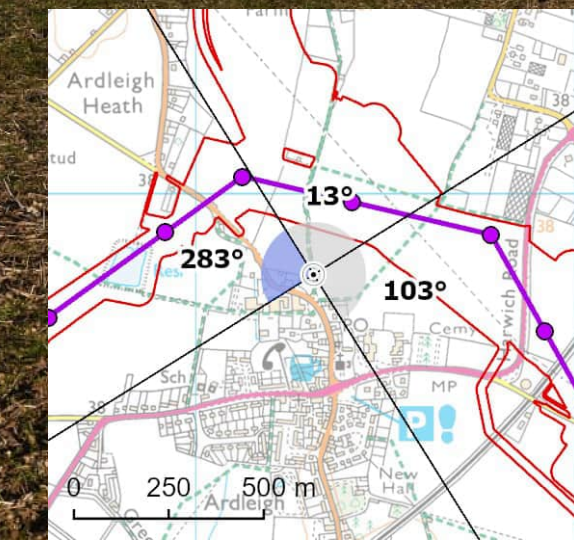




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Baseline Photograph



View flat at a comfortable arm's length

OS reference: 605310E 229788 N
AOD: 37.84 m
Direction of view: 283°
Nearest pylon: 0.22 km

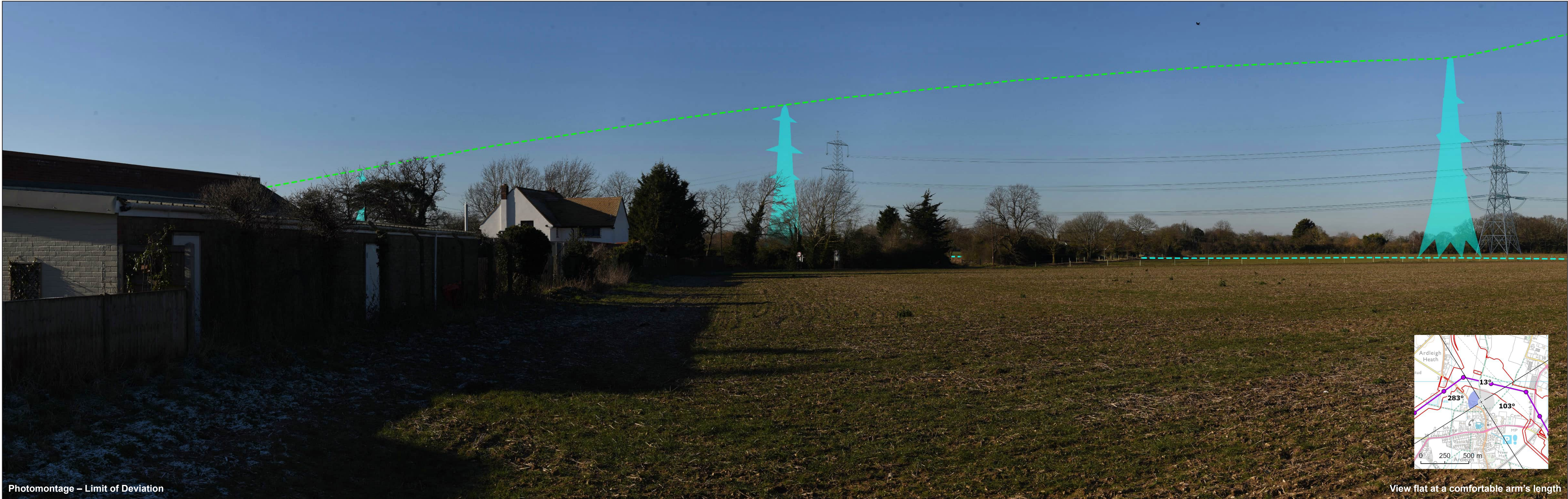
Horizontal field of view: 90° (cylindrical projection)
Principal distance: 522 mm
Paper size: 841 x 297 mm (half A1)
Correct printed image size: 820 x 260 mm

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

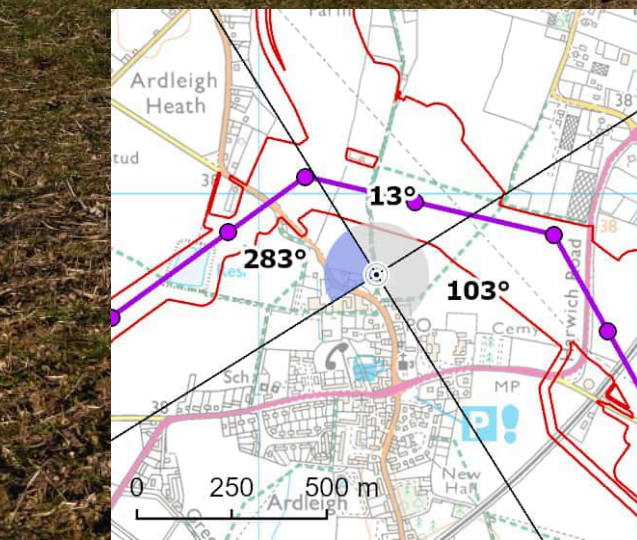
Photography Date: 19/01/2024
Photography Time: 12:29

Notes:
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Photomontage – Limit of Deviation

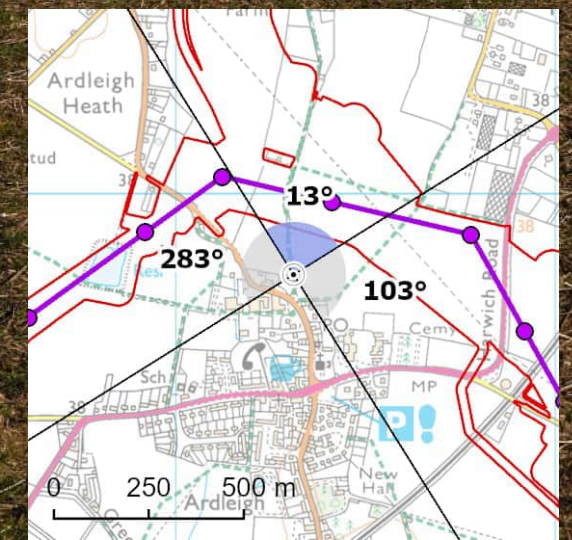


View flat at a comfortable arm's length

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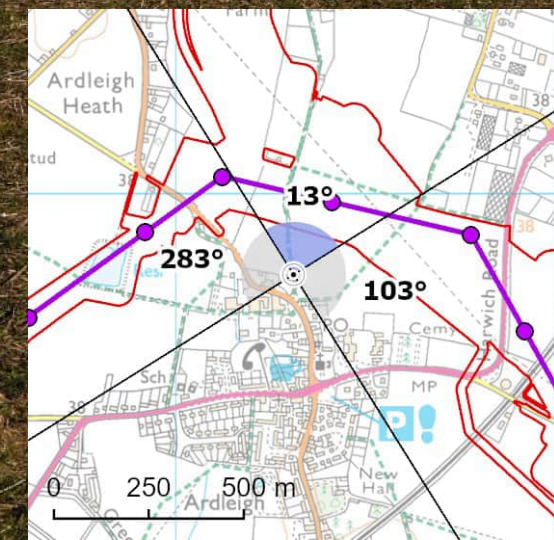


Baseline Photograph



View flat at a comfortable arm's length

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Photomontage

View flat at a comfortable arm's length

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Photomontage – Limit of Deviation

View flat at a comfortable arm's length

OS reference:	605310E 229788 N	Horizontal field of view:	90° (cylindrical projection)	Camera:	NIKON D750	Photography Date:	19/01/2024
AOD:	37.84 m	Principal distance:	522 mm	Lens:	50mm Fixed Focal Length	Photography Time:	12:29
Direction of view:	13°	Paper size:	841 x 297 mm (half A1)	Camera height:	1.5 m		
Nearest pylon:	0.22 km	Correct printed image size:	820 x 260 mm				

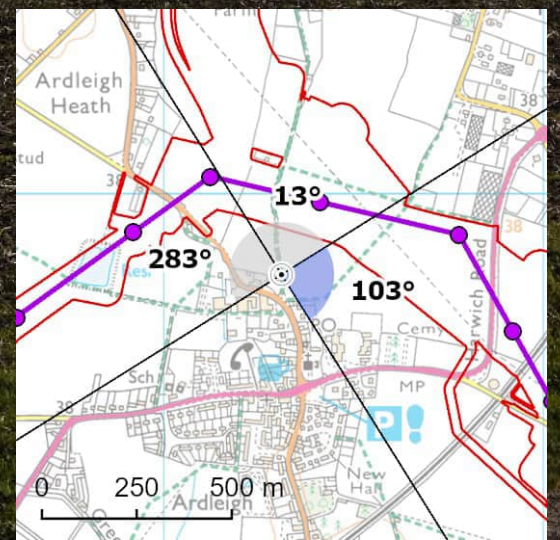
- 6 m increase in height, based on the average height of all pylons which are within the horizontal field of view
- Ground level lateral and longitudinal Limit of Deviation, indicating the area within which a pylon could be located
- Indicative pylon location if moved perpendicular from the existing location to the nearest edge of the Limit of Deviation'

Norwich to Tilbury
7.12.F80_VP3.11g
Viewpoint 3.11: PRow north of Ardleigh (Ardleigh 2)

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Baseline Photograph



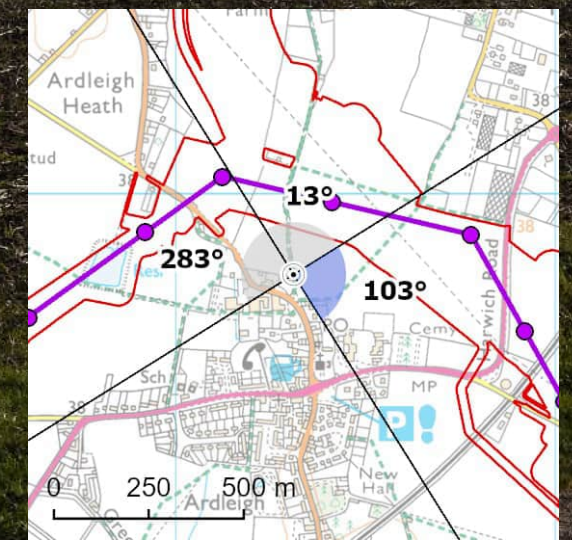
View flat at a comfortable arm's length

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North Falls Substation

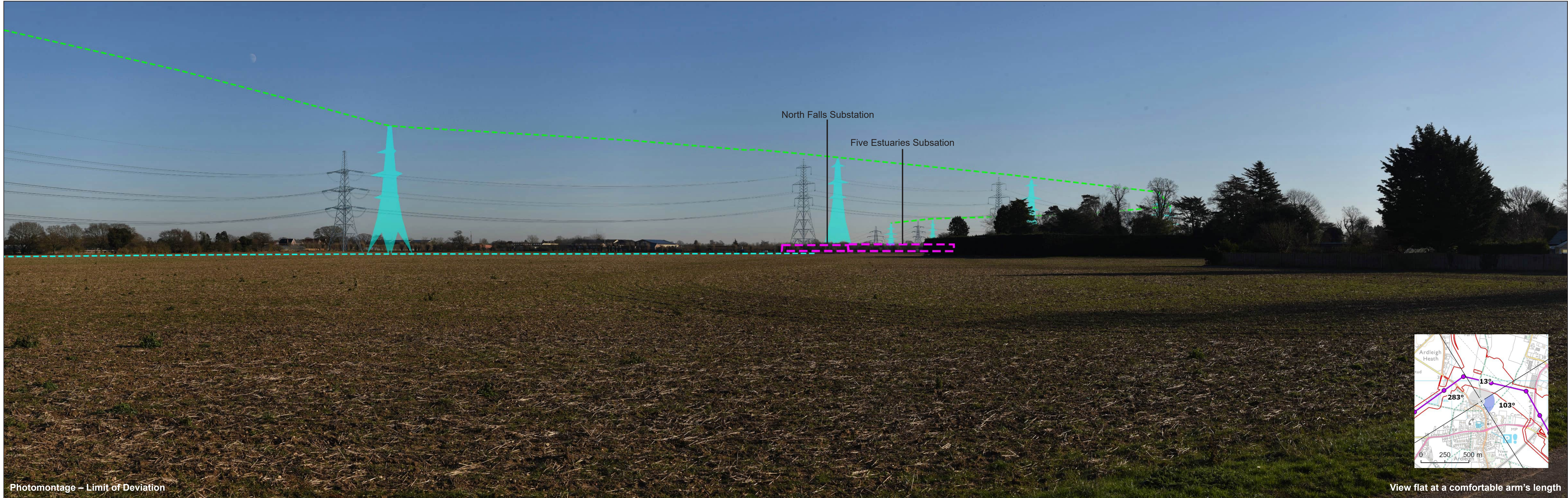
Five Estuaries Substation



Photomontage

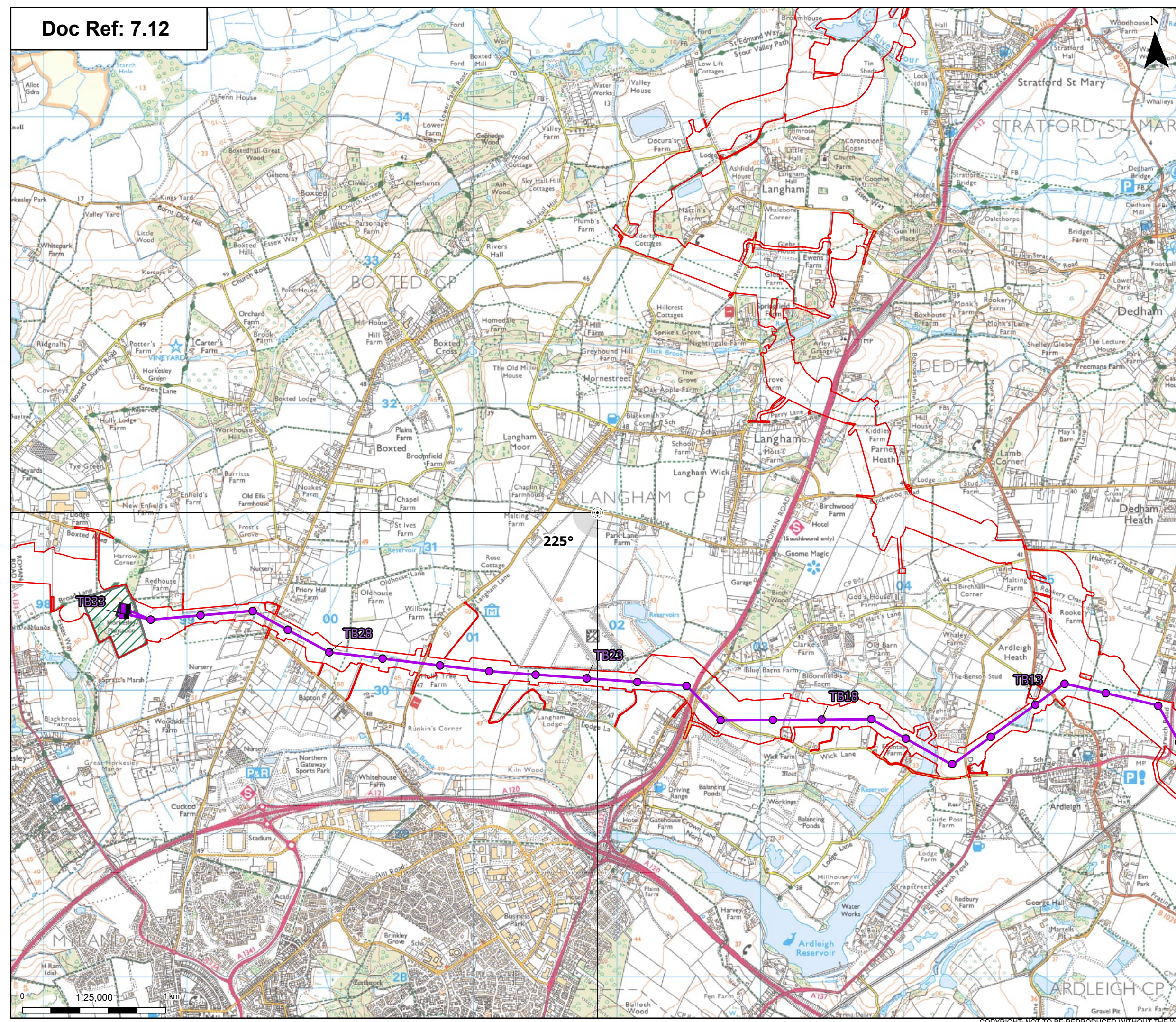
View flat at a comfortable arm's length

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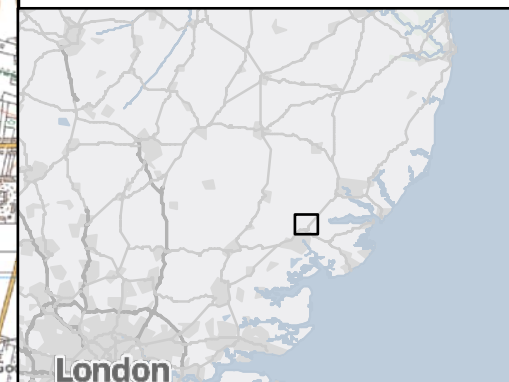
Photomontage – Limit of Deviation

View flat at a comfortable arm's length



- Order limits
- Viewpoint location
- 90° Field of view
- Proposed environmental and mitigation area
- Proposed cable sealing end compound
- Proposed overhead line alignment
- Proposed full line tension gantry
- 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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Rev	Date	Description	Drawn	Check	Approv
A	Aug 2025	FOR DCO APPLICATION	TH	BG	KB

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

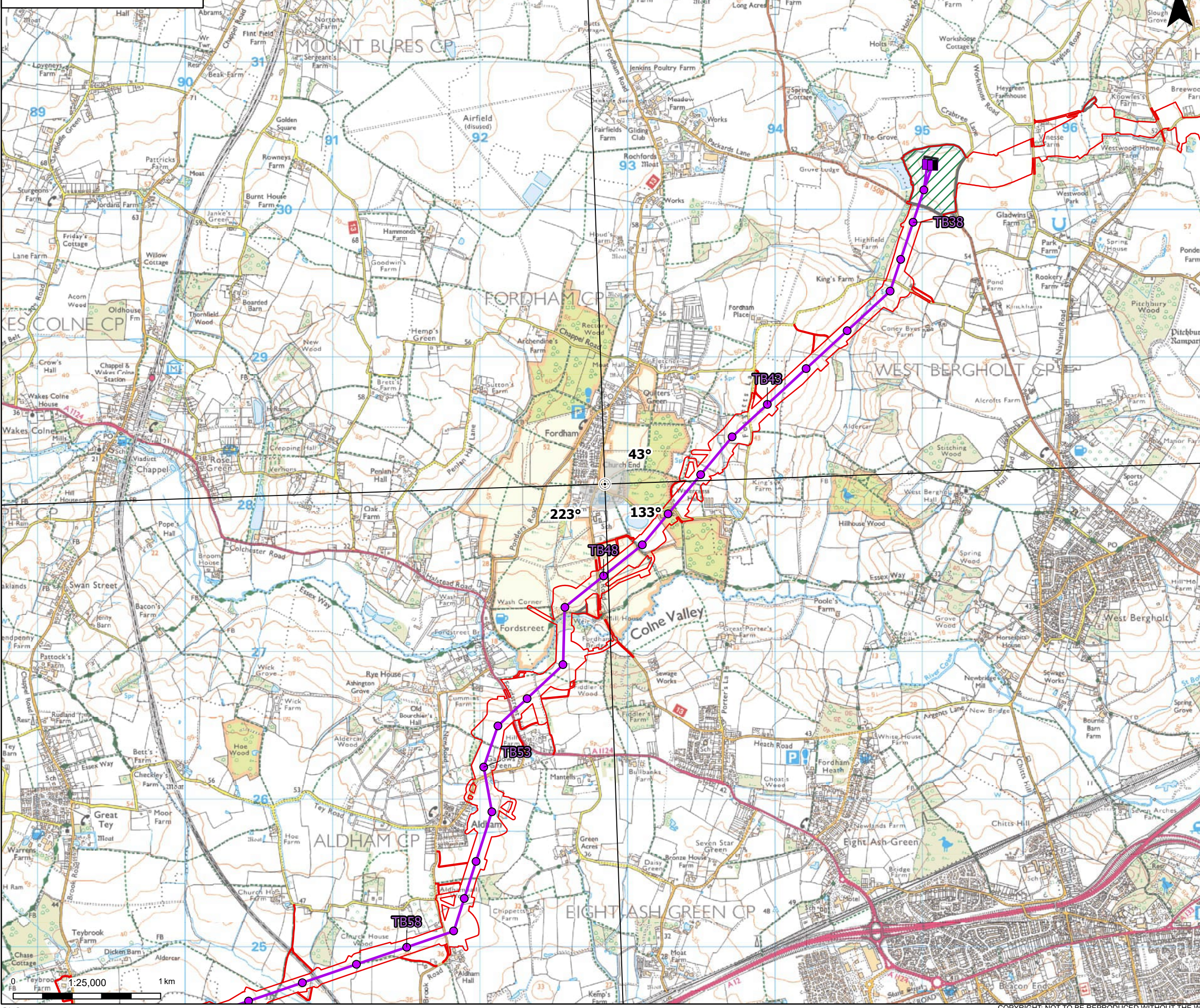
Title:
 Figure 7.12.F99_VP4.01a
 Viewpoint 4.01: Boxted Airfield Memorial,
 Park Lane

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

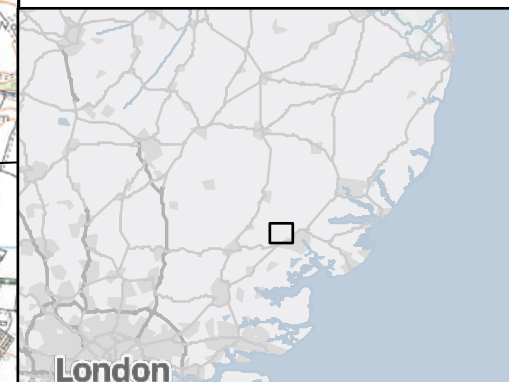
Drawing Number:	10059280-ARC-EBD-ZZ-DR-ZZ-00575-A2-P01	Revision:	A
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Doc Ref: 7.12



- Order limits
- Viewpoint location
- ∇ 90° Field of view
- Proposed environmental and mitigation area
- Proposed cable sealing end compound
- Proposed overhead line alignment
- Proposed full line tension gantry
- 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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Rev	Date	Description	Drawn	Check	Approv
A	Aug 2025	FOR DCO APPLICATION	TH	BG	KB

PROJECT:
nationalgrid Norwich to
 Tilbury

Planning Inspectorate App Number: EN020027
 Regulation 5(2)(a)

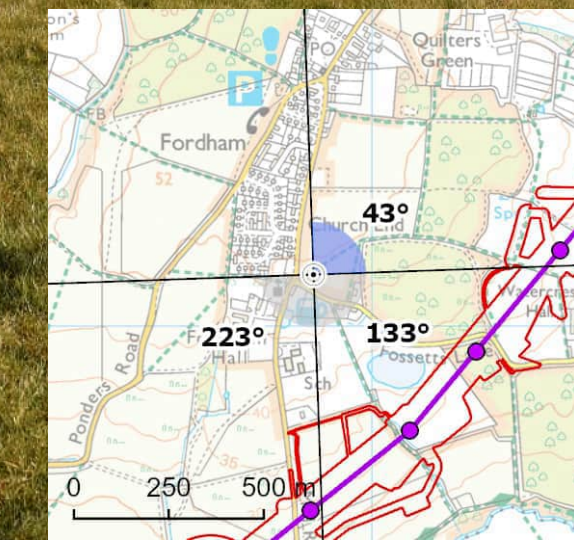
Title:
Figure 7.12.F106_VP4.08a
 Viewpoint 4.08: Fordham

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-00582-A2-P01	Revision:	A
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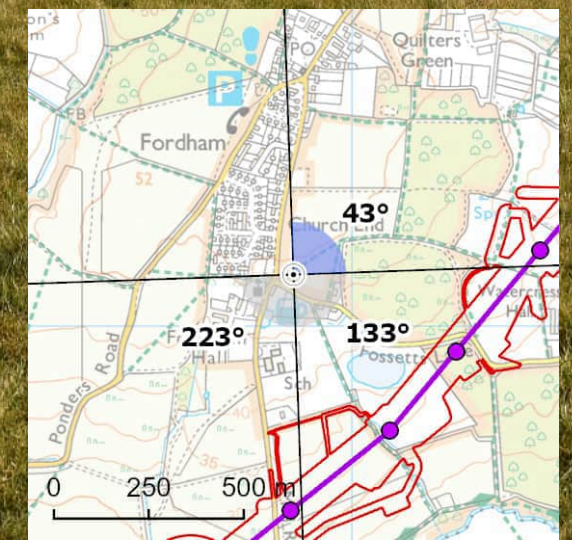


Baseline Photograph

View flat at a comfortable arm's length



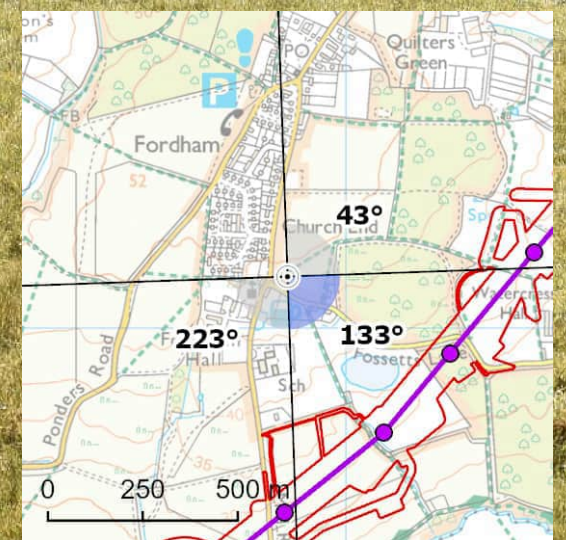
Photomontage – Limit of Deviation



View flat at a comfortable arm's length



Baseline Photograph



View flat at a comfortable arm's length



Photomontage – Limit of Deviation

View flat at a comfortable arm's length

OS reference:	592846E 228137N	Horizontal field of view:	90° (cylindrical projection)	Camera:	NIKON D750	Photography Date:	12/06/2023
AOD:	48.90 m	Principal distance:	522 mm	Lens:	50mm Fixed Focal Length	Photography Time:	11:35
Direction of view:	133°	Paper size:	841 x 297 mm (half A1)	Camera height:	1.5 m		
Nearest pylon:	0.47km	Correct printed image size:	820 x 260 mm				

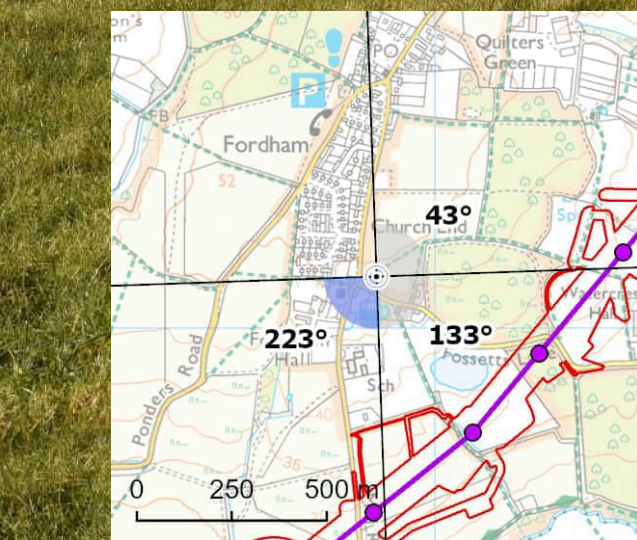
- - - 6 m increase in height, based on the average height of all pylons which are within the horizontal field of view
 Ground level lateral and longitudinal Limit of Deviation, indicating the area within which a pylon could be located
 Indicative pylon location if moved perpendicular from the existing location to the nearest edge of the Limit of Deviation

Norwich to Tilbury
Figure: 7.12.F106_VP4.08e(ii)
Viewpoint 4.08: Fordham

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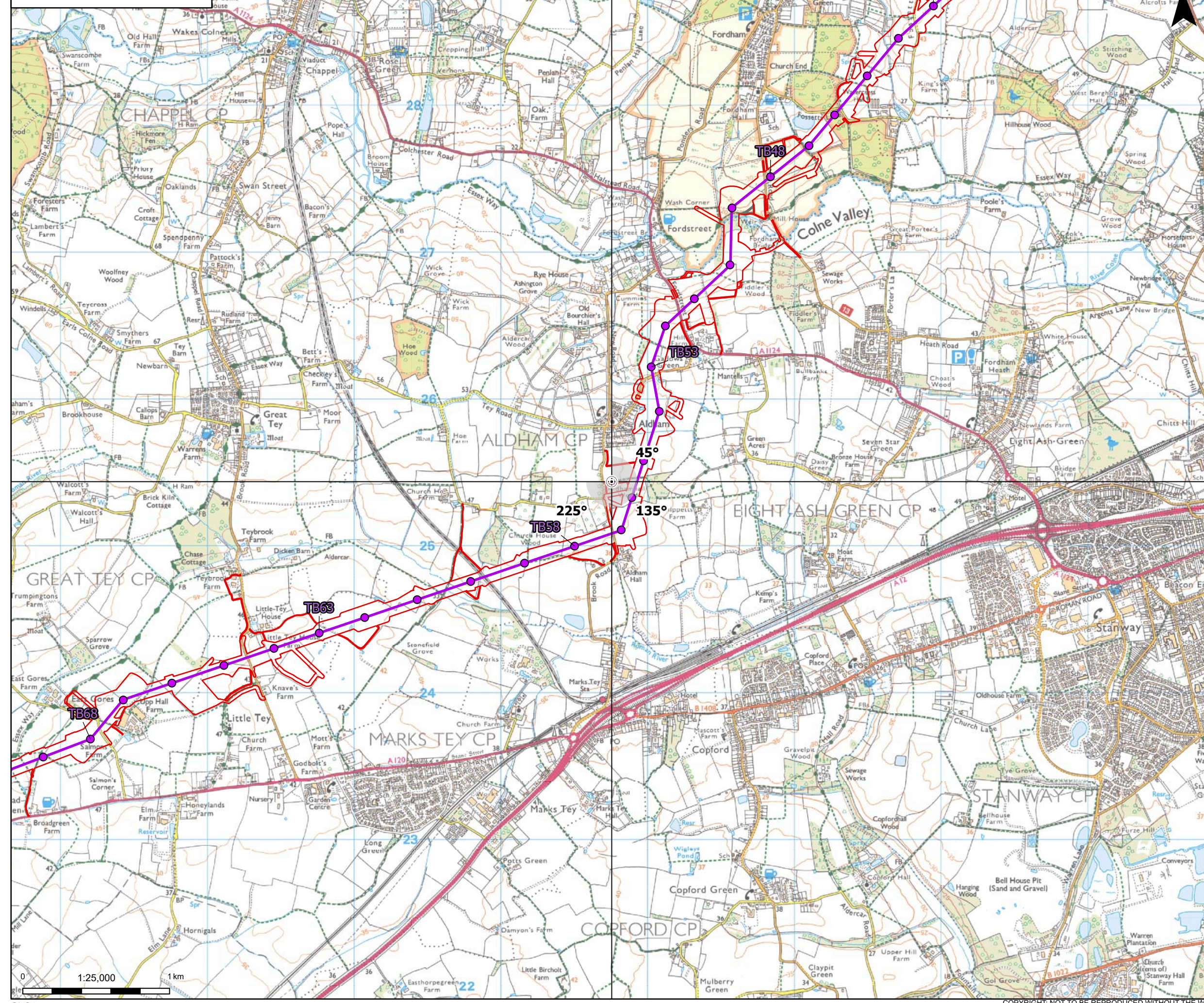


Baseline Photograph



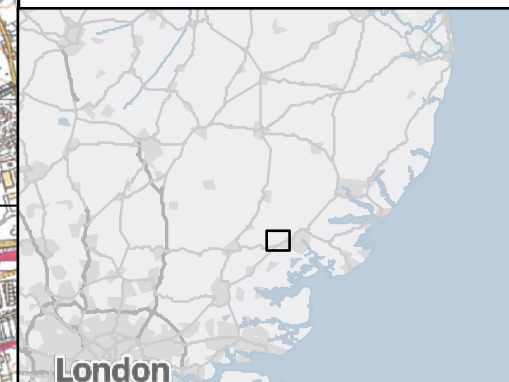
View flat at a comfortable arm's length

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:
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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Rev	Date	Description	Drawn	Check	Approv
A	Aug 2025	FOR DCO APPLICATION	TH	BG	KB

PROJECT:
**Norwich to
Tilbury**

nationalgrid

Planning Inspectorate App Number: EN020027
Regulation 5(2)(a)

Title:
**Figure 7.12.F109_VP4.11a
Viewpoint 4.11: PRoW south of Aldham
(Aldham 15)**

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

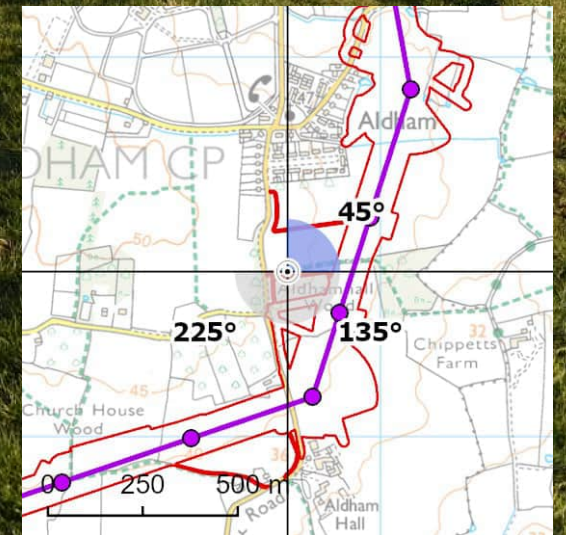
Suitability Description:
Accepted as Concept Stage

Drawing Number:	10059280-ARC-EBD-ZZ-DR-ZZ-00585-A2-P01	Revision:	A
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Baseline Photograph

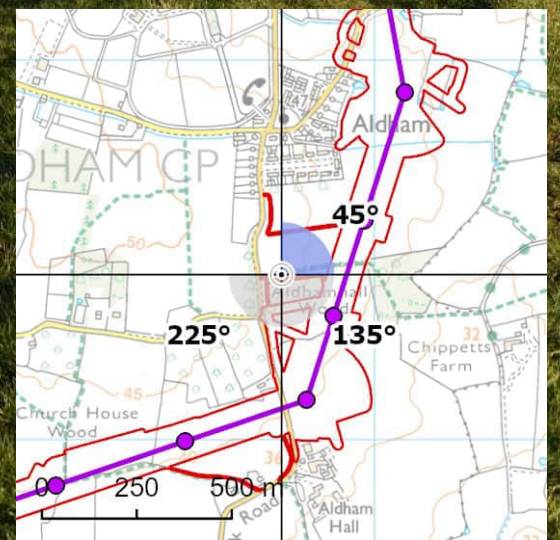
View flat at a comfortable arm's length



OS reference:	591755E 225436N	Horizontal field of view:	90° (cylindrical projection)	Camera:	NIKON D750	Photography Date:	12/06/2023
AOD:	46.48 m	Principal distance:	522 mm	Lens:	50mm Fixed Focal Length	Photography Time:	14:30
Direction of view:	45°	Paper size:	841 x 297 mm (half A1)	Camera height:	1.5 m		
Nearest pylon:	0.17km	Correct printed image size:	820 x 260 mm				

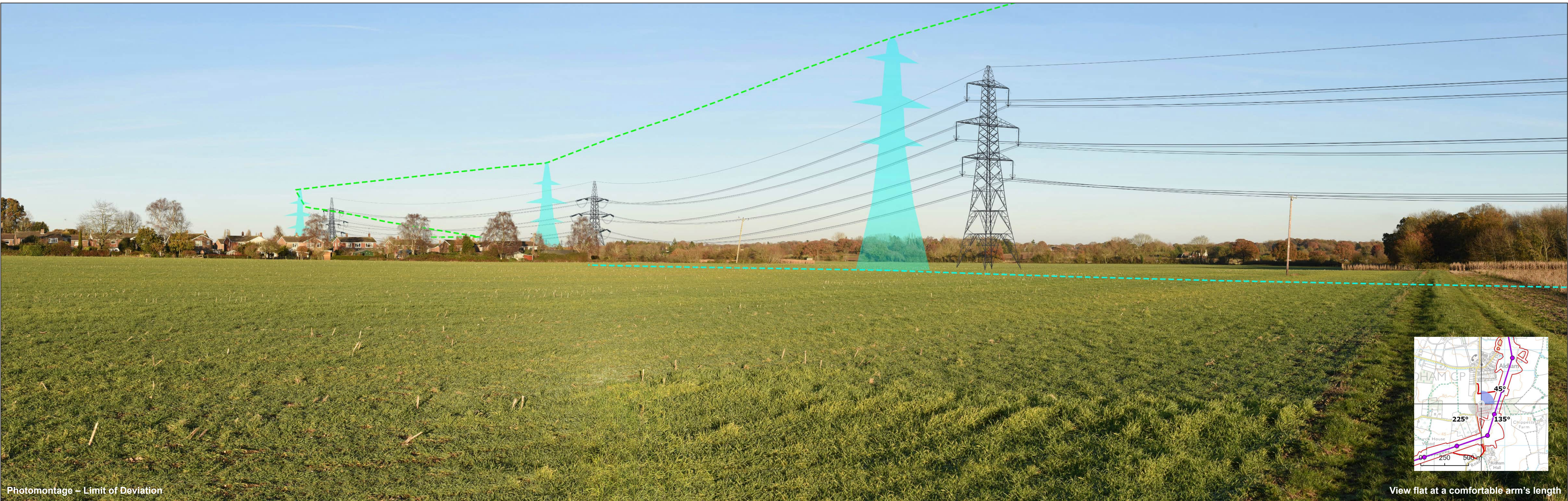
Notes:
The image shows the baseline photography - the Project is not shown.

Norwich to Tilbury
Figure: 7.12.F109_VP4.11b
Viewpoint 4.11: PRoW south of Aldham (Aldham 15)



Photomontage

View flat at a comfortable arm's length



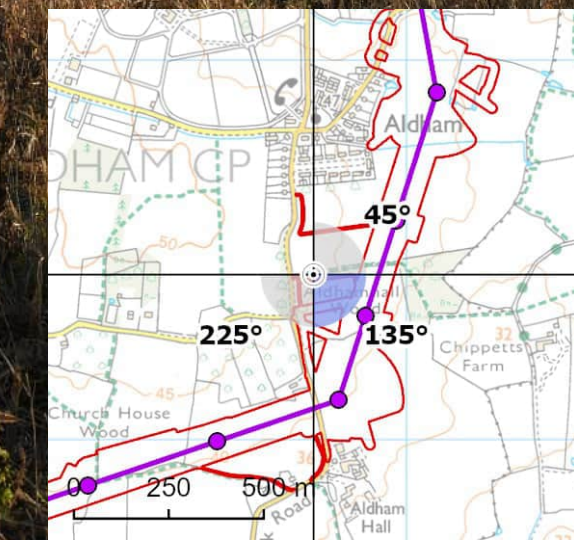
Photomontage – Limit of Deviation

View flat at a comfortable arm's length

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Baseline Photograph



View flat at a comfortable arm's length

OS reference:	591755E 225436N	Horizontal field of view:	90° (cylindrical projection)	Camera:	NIKON D750	Photography Date:	12/06/2023
AOD:	46.48 m	Principal distance:	522 mm	Lens:	50mm Fixed Focal Length	Photography Time:	14:30
Direction of view:	135°	Paper size:	841 x 297 mm (half A1)	Camera height:	1.5 m		
Nearest pylon:	0.17km	Correct printed image size:	820 x 260 mm				

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

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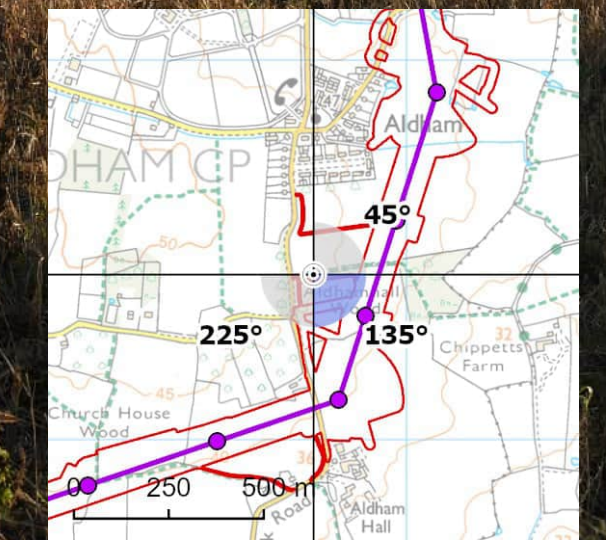
Photomontage

View flat at a comfortable arm's length

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Photomontage – Limit of Deviation



View flat at a comfortable arm's length

OS reference: 591755E 225436N
AOD: 46.48 m
Direction of view: 135°
Nearest pylon: 0.17km

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: 12/06/2023
Photography Time: 14:30

— 6 m increase in height, based on the average height of all pylons which are within the horizontal field of view
— Ground level lateral and longitudinal Limit of Deviation, indicating the area within which a pylon could be located
Indicative pylon location if moved perpendicular from the existing location to the nearest edge of the Limit of Deviation'

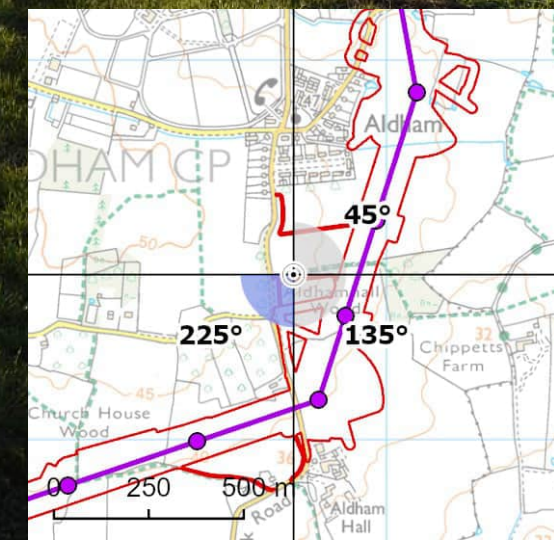


Norwich to Tilbury
Figure: 7.12.F109_VP4.11e(ii)
Viewpoint 4.11: PRoW south of Aldham (Aldham 15)

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Photomontage



View flat at a comfortable arm's length

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Photomontage – Limit of Deviation

View flat at a comfortable arm's length

OS reference:	591755E 225436N	Horizontal field of view:	90° (cylindrical projection)	Camera:	NIKON D750	Photography Date:	12/06/2023
AOD:	46.48 m	Principal distance:	522 mm	Lens:	50mm Fixed Focal Length	Photography Time:	14:30
Direction of view:	225°	Paper size:	841 x 297 mm (half A1)	Camera height:	1.5 m		
Nearest pylon:	0.17km	Correct printed image size:	820 x 260 mm				

- 6 m increase in height, based on the average height of all pylons which are within the horizontal field of view
- Ground level lateral and longitudinal Limit of Deviation, indicating the area within which a pylon could be located
- █ Indicative pylon location if moved perpendicular from the existing location to the nearest edge of the Limit of Deviation'

Norwich to Tilbury
Figure: 7.12.F109_VP4.11g(ii)
Viewpoint 4.11: PRoW south of Aldham (Aldham 15)