

AENC-NG-CNS-REP-0368

Norwich to Tilbury

Volume 8: Examination Documents

**Document: 8.9.1.4 Residential Visual Impact Assessment Supporting
Visualisations - ExQ1 LV1.10 - Part 3**

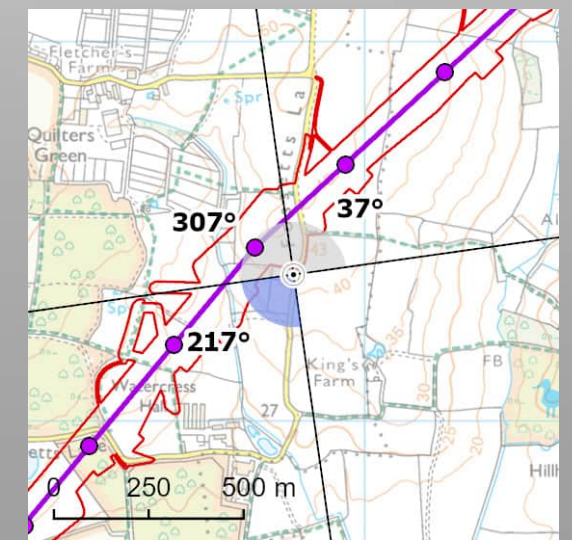
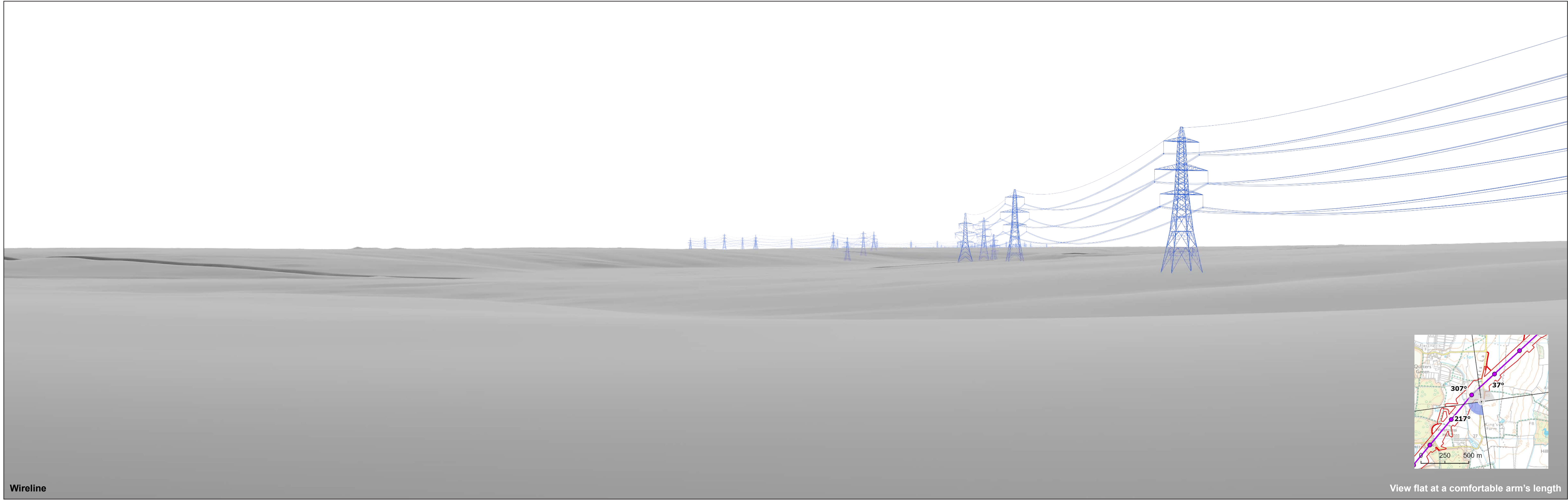
Final Issue A

June 2026

Planning Inspectorate Reference: EN020027

nationalgrid

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Wireline

View flat at a comfortable arm's length

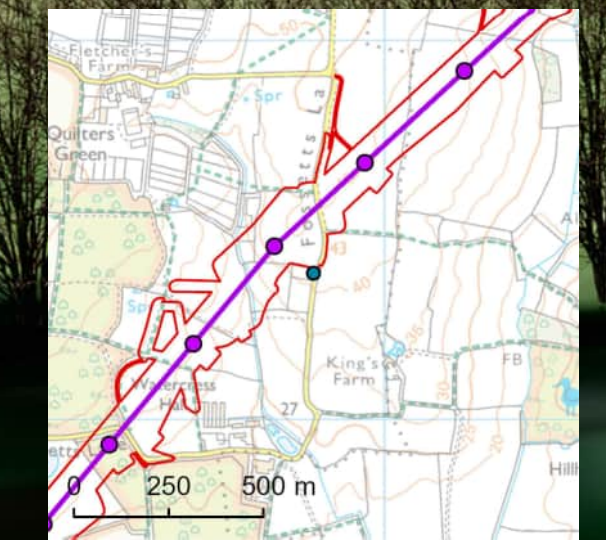
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AOD:	42.7 m	Principal distance:	522 mm
Direction of view:	217°	Paper size:	841 x 297 mm (half A1)
Nearest pylon:	125m	Correct printed image size:	820 x 260 mm

Notes:
 1) These indicative wirelines represent a 'maximum visibility scenario.'

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Digital 3D Model



Illustrative purposes only



OS reference:	593766E 228381N	Horizontal field of view:	90° (cylindrical projection)
AOD:	41.36 m	Principal distance:	522 mm
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		Correct printed image size:	820 x 260 mm

Modelling Assumptions:

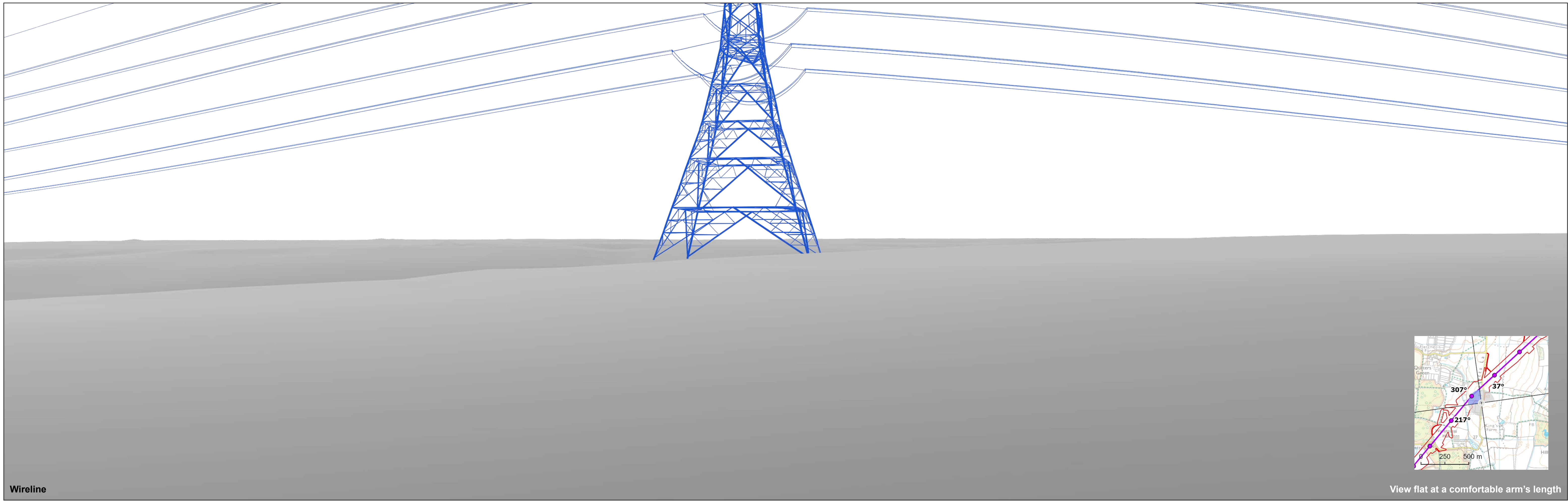
- 1) Trees are modelled from selected properties up to 200m based on National Tree Map data.
- 2) Hedgerows are modelled from selected properties up to 200m to an assumed height of 1.5m.
- 3) Buildings are modelled from selected properties up to 1km based on the OSMM NGD building dataset.

Notes:

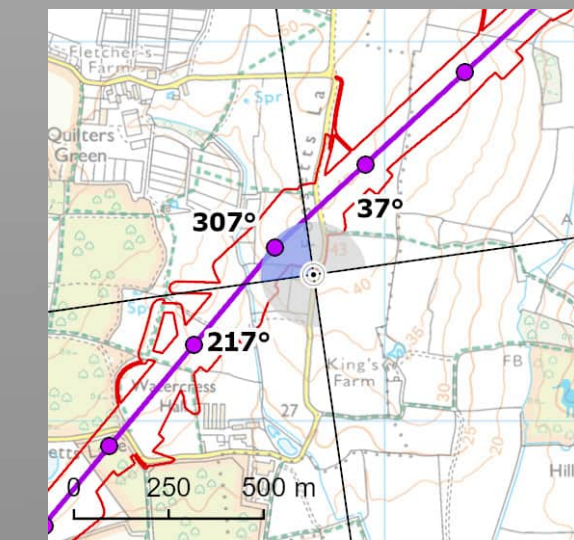
- 1) These indicative visualisations present digital tree models and building masses
- 2) The location of the illustrative visualisations differs from wireline visualisations to avoid obstructions within the view.

Norwich to Tilbury
Figure: A13.4.2Da (xv)_b
 Viewpoint VP86: D15 - Hill Cottage

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Wireline



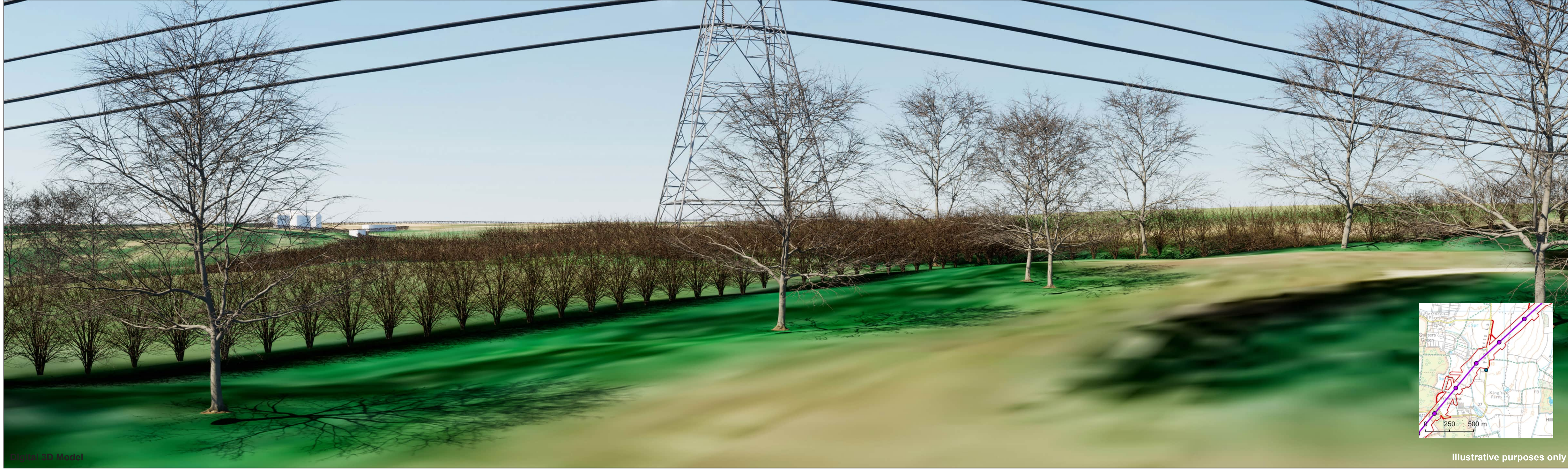
View flat at a comfortable arm's length

OS reference:	593812E 228387N	Horizontal field of view:	90° (cylindrical projection)
AOD:	42.7 m	Principal distance:	522 mm
Direction of view:	307°	Paper size:	841 x 297 mm (half A1)
Nearest pylon:	125m	Correct printed image size:	820 x 260 mm

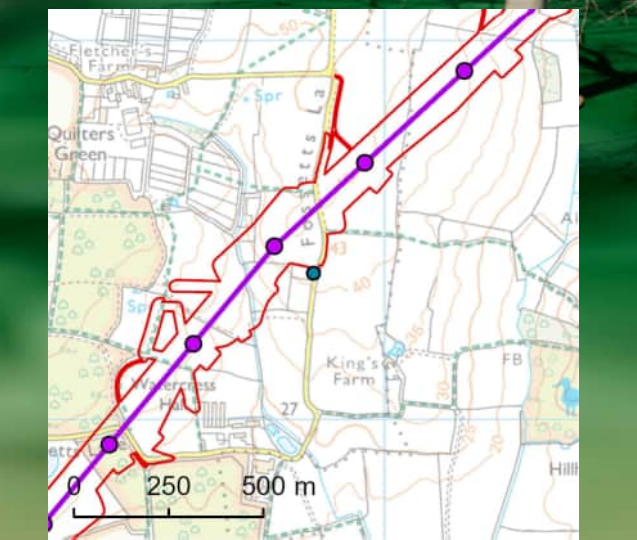
Notes:
 1) These indicative wirelines represent a 'maximum visibility scenario.'

Norwich to Tilbury
Figure: A13.4.2Db (xv)
 Viewpoint VP86: D15 - Hill Cottage

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Digital 3D Model



Illustrative purposes only



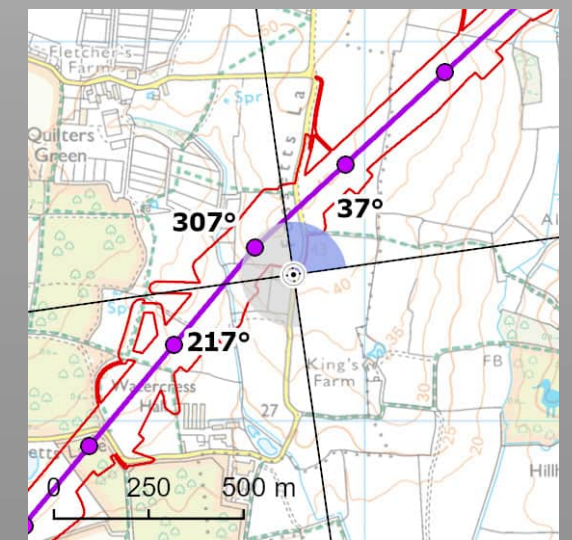
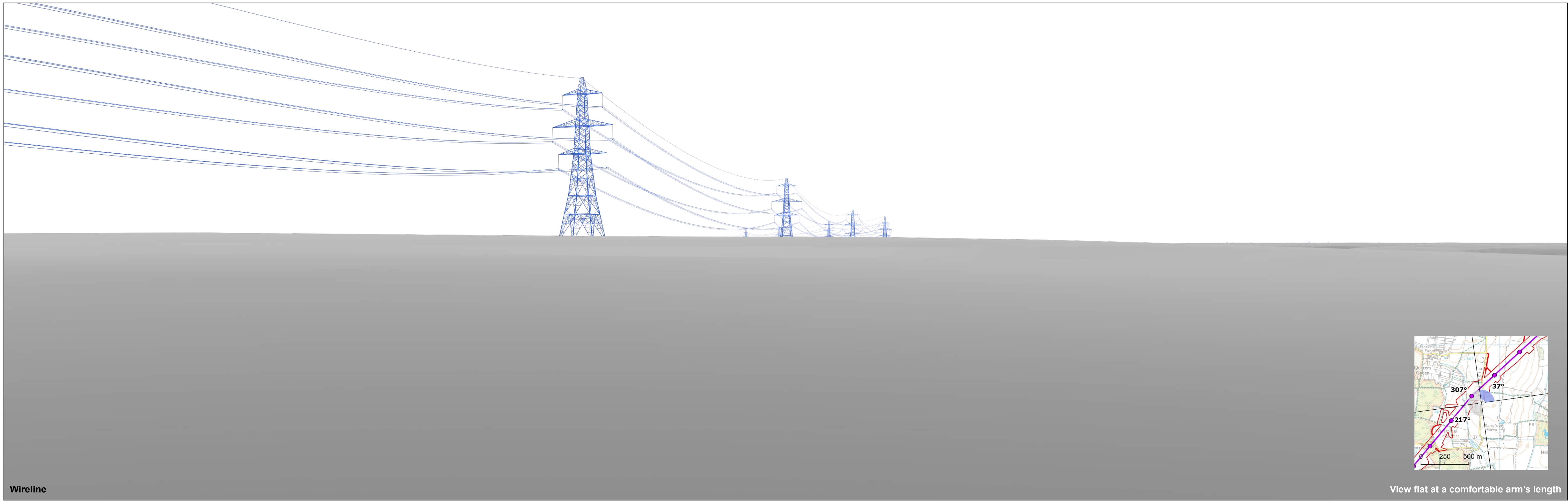
OS reference: 593766E 228381N
AOD: 41.36 m
Horizontal field of view: 90° (cylindrical projection)
Principal distance: 522 mm
Paper size: 841 x 297 mm (half A1)
Correct printed image size: 820 x 260 mm

Modelling Assumptions:
1) Trees are modelled from selected properties up to 200m based on National Tree Map data.
2) Hedgerows are modelled from selected properties up to 200m to an assumed height of 1.5m.
3) Buildings are modelled from selected properties up to 1km based on the OSMM NGD building dataset.

Notes:
1) These indicative visualisations present digital tree models and building masses
2) The location of the illustrative visualisations differs from wireline visualisations to avoid obstructions within the view.

Norwich to Tilbury
Figure: A13.4.2Db (xv)_b
Viewpoint VP86: D15 - Hill Cottage

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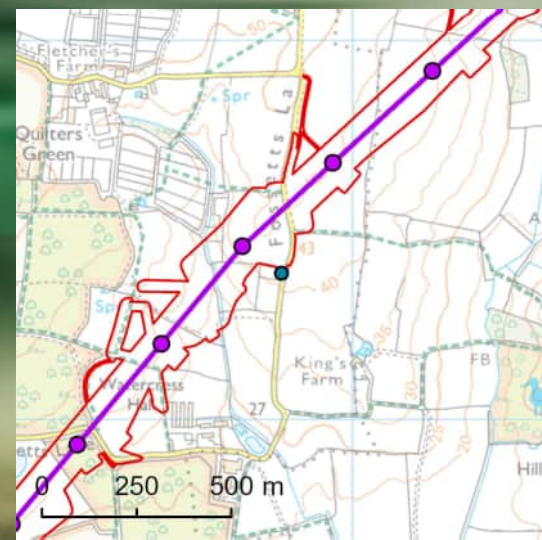
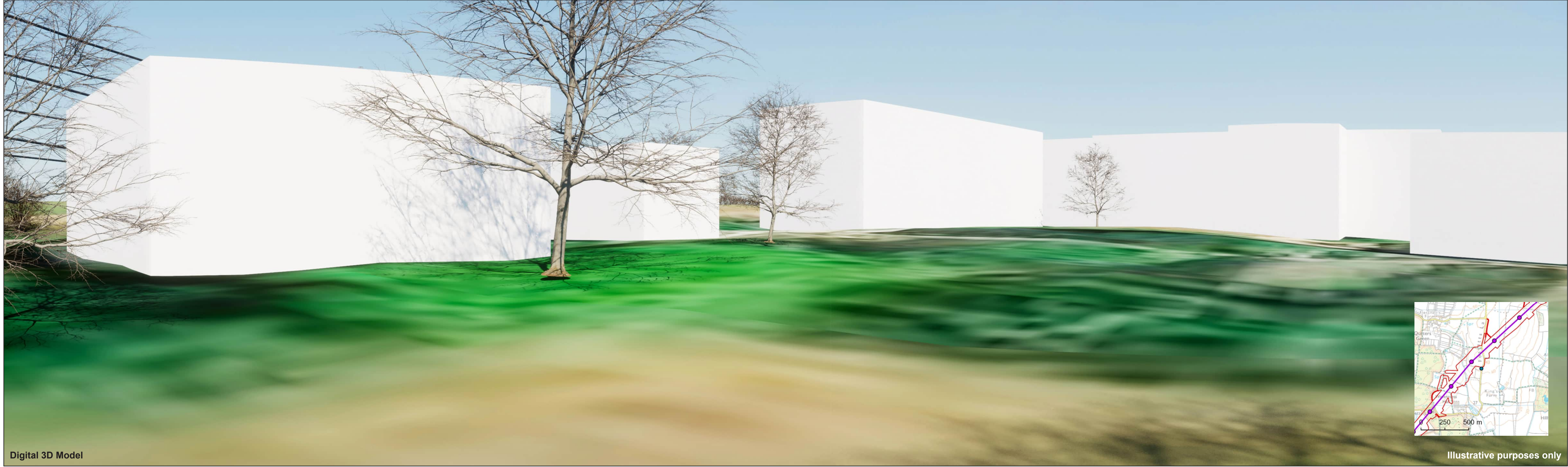
Wireline

View flat at a comfortable arm's length

OS reference:	593812E 228387N	Horizontal field of view:	90° (cylindrical projection)
AOD:	42.7 m	Principal distance:	522 mm
Direction of view:	37°	Paper size:	841 x 297 mm (half A1)
Nearest pylon:	125m	Correct printed image size:	820 x 260 mm

Notes:
 1) These indicative wirelines represent a 'maximum visibility scenario.'

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Digital 3D Model

Illustrative purposes only



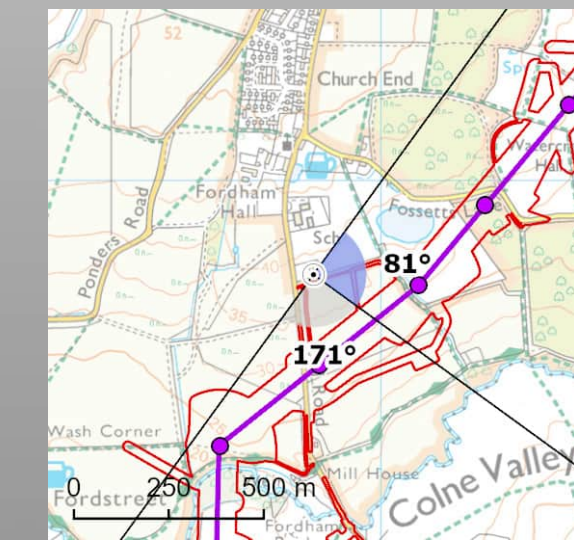
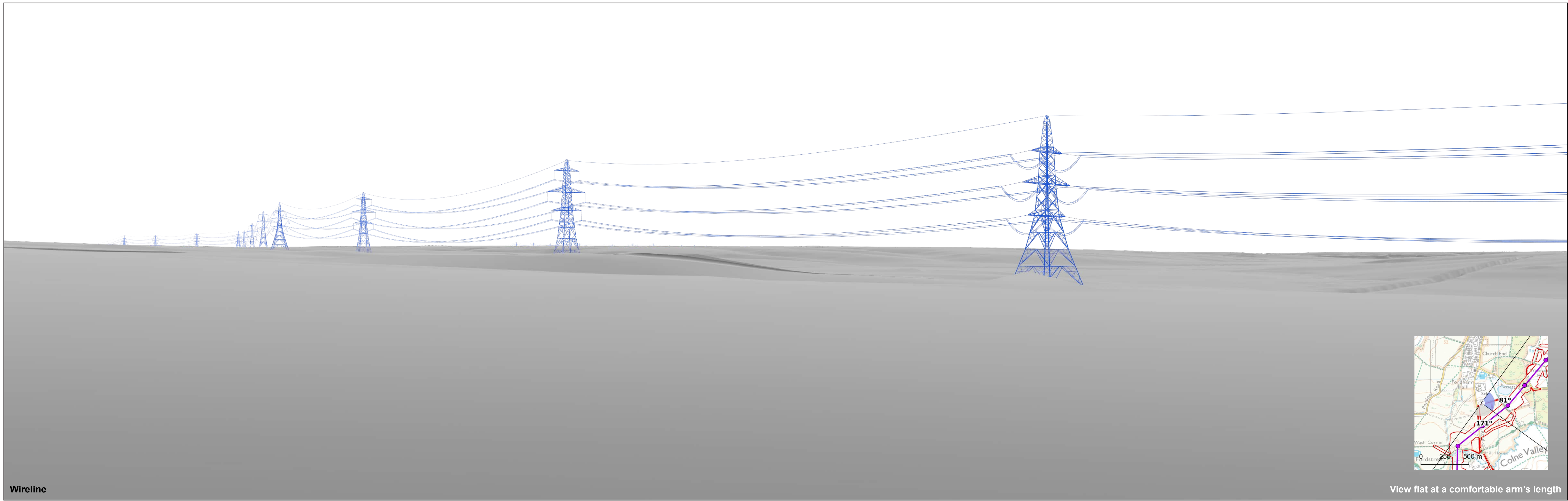
OS reference: 593766E 228381N
AOD: 41.36 m
Horizontal field of view: 90° (cylindrical projection)
Principal distance: 522 mm
Paper size: 841 x 297 mm (half A1)
Correct printed image size: 820 x 260 mm

Modelling Assumptions:
1) Trees are modelled from selected properties up to 200m based on National Tree Map data.
2) Hedgerows are modelled from selected properties up to 200m to an assumed height of 1.5m.
3) Buildings are modelled from selected properties up to 1km based on the OSMM NGD building dataset.

Notes:
1) These indicative visualisations present digital tree models and building masses
2) The location of the illustrative visualisations differs from wireline visualisations to avoid obstructions within the view.

Norwich to Tilbury
Figure: A13.4.2Dc (xv)_b
Viewpoint VP86: D15 - Hill Cottage

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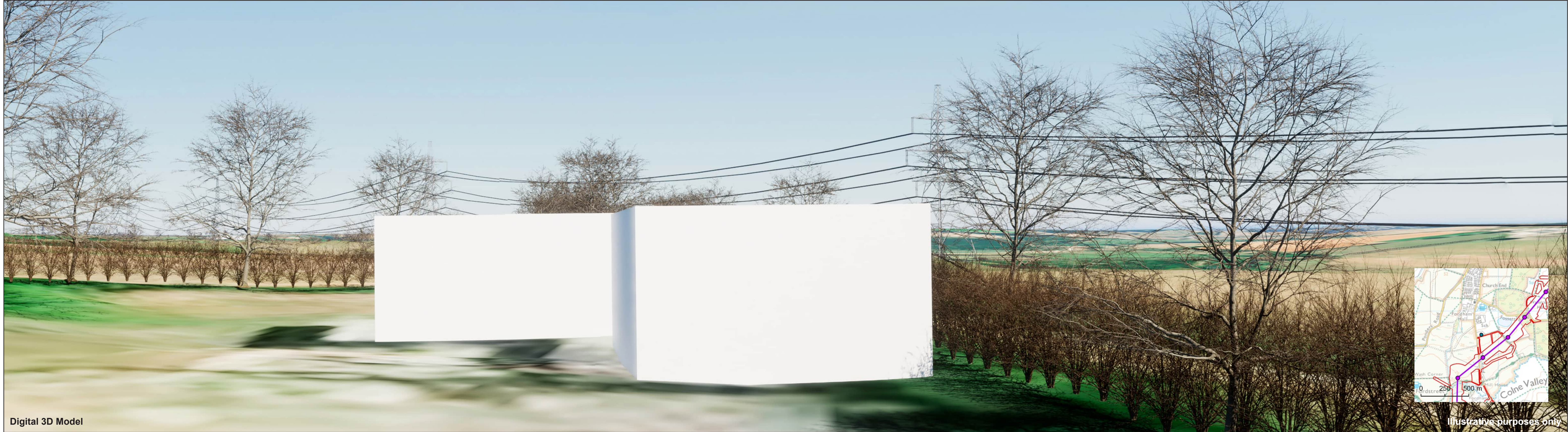
Wireline

View flat at a comfortable arm's length

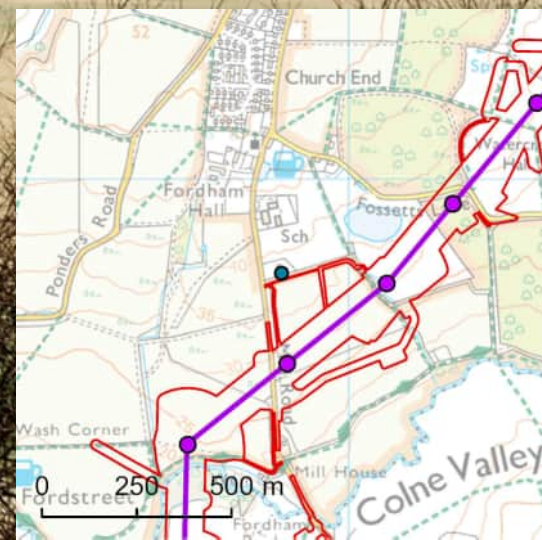
OS reference:	592822E 227753N	Horizontal field of view:	90° (cylindrical projection)
AOD:	40.4 m	Principal distance:	522 mm
Direction of view:	81°	Paper size:	841 x 297 mm (half A1)
Nearest pylon:	239m	Correct printed image size:	820 x 260 mm

Notes:
 1) These indicative wirelines represent a 'maximum visibility scenario.'

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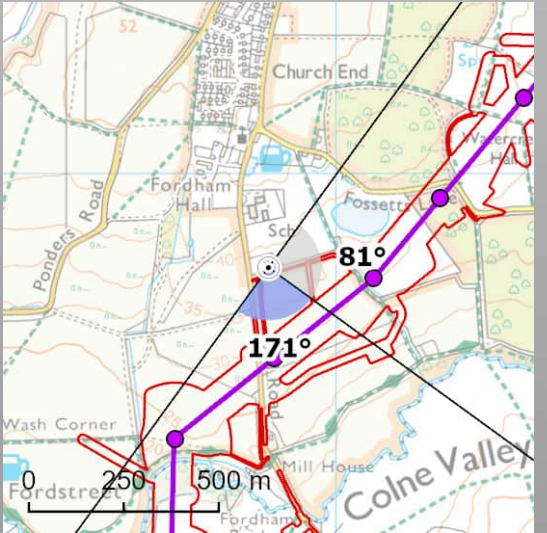
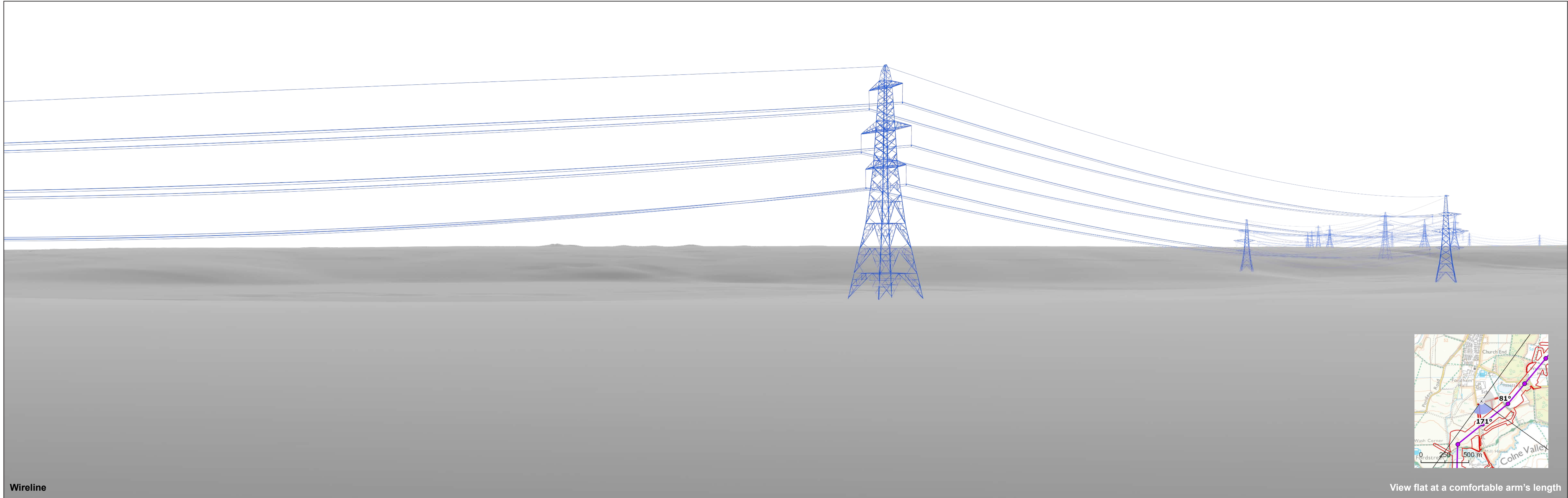


Digital 3D Model



Illustrative purposes only

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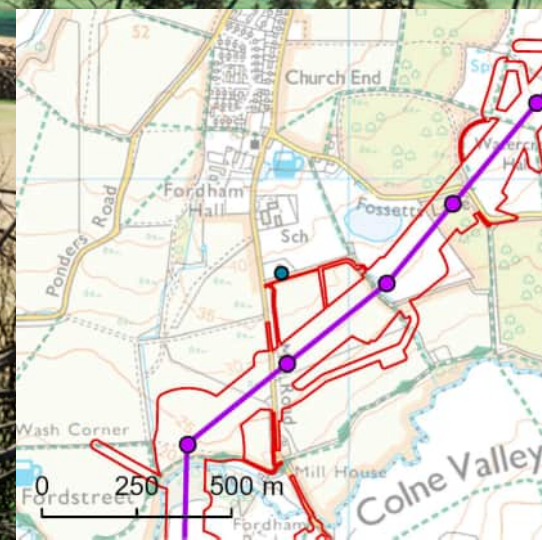
Wireline

View flat at a comfortable arm's length

OS reference:	592822E 227753N	Horizontal field of view:	90° (cylindrical projection)
AOD:	40.4 m	Principal distance:	522 mm
Direction of view:	171°	Paper size:	841 x 297 mm (half A1)
Nearest pylon:	239m	Correct printed image size:	820 x 260 mm

Notes:
1) These indicative wirelines represent a 'maximum visibility scenario.'

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Illustrative purposes only



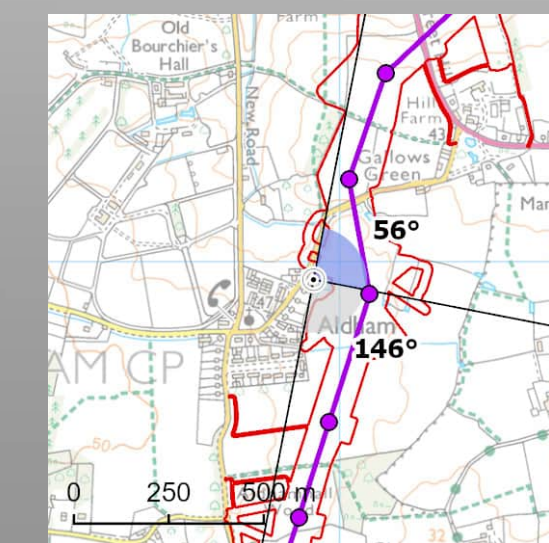
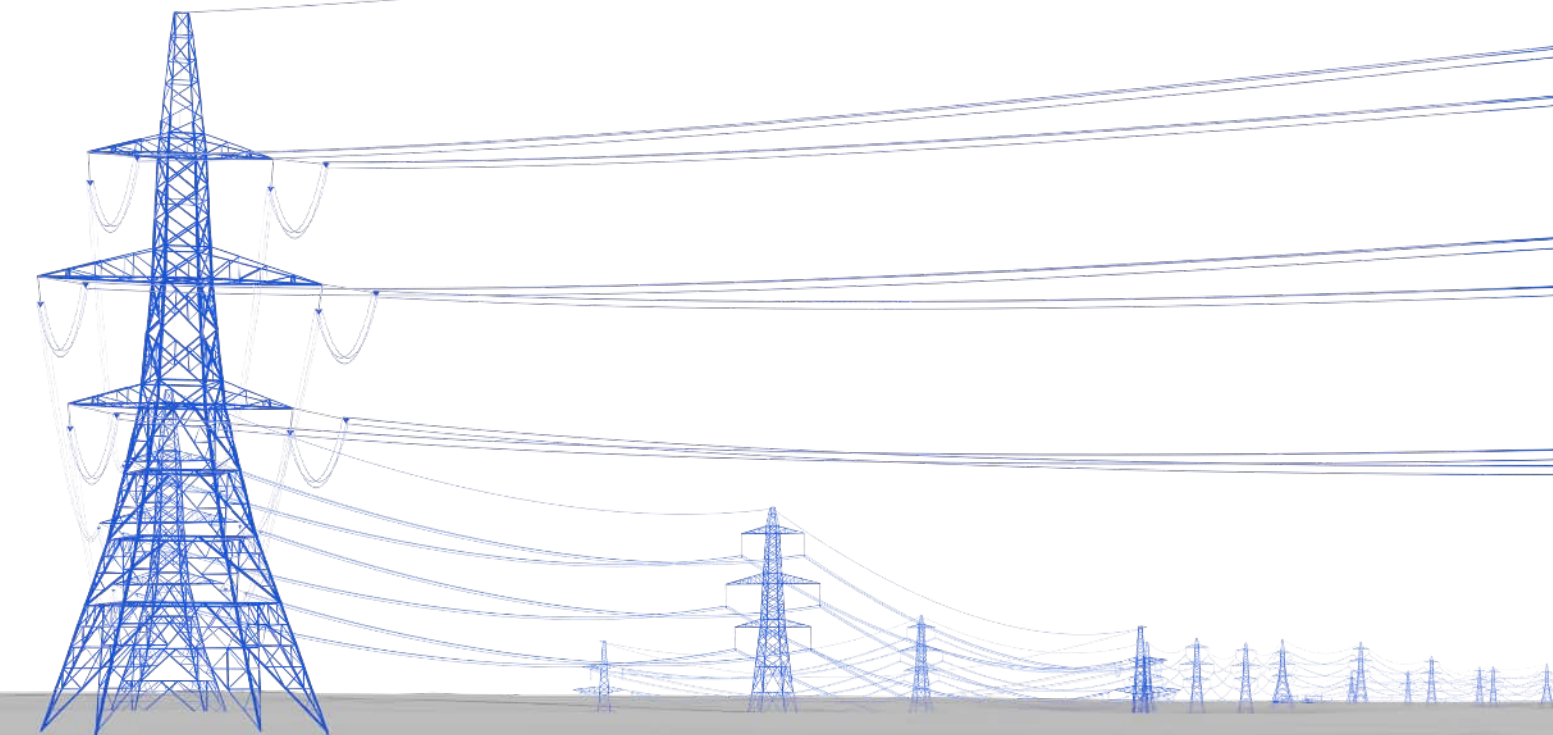
OS reference: 592823E 227745N
AOD: 40.1 m
Horizontal field of view: 90° (cylindrical projection)
Principal distance: 522 mm
Paper size: 841 x 297 mm (half A1)
Correct printed image size: 820 x 260 mm

Modelling Assumptions:
1) Trees are modelled from selected properties up to 200m based on National Tree Map data.
2) Hedgerows are modelled from selected properties up to 200m to an assumed height of 1.5m.
3) Buildings are modelled from selected properties up to 1km based on the OSMM NGD building dataset.

Notes:
1) These indicative visualisations present digital tree models and building masses
2) The location of the illustrative visualisations differs from wireline visualisations to avoid obstructions within the view.

Norwich to Tilbury
Figure: A13.4.2Db (xvi)_b
Viewpoint VP87: D16 - 1, 2 & 3 Hall Cottages

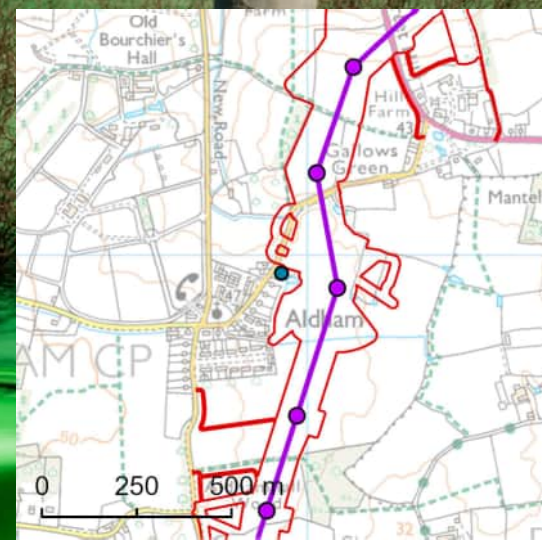
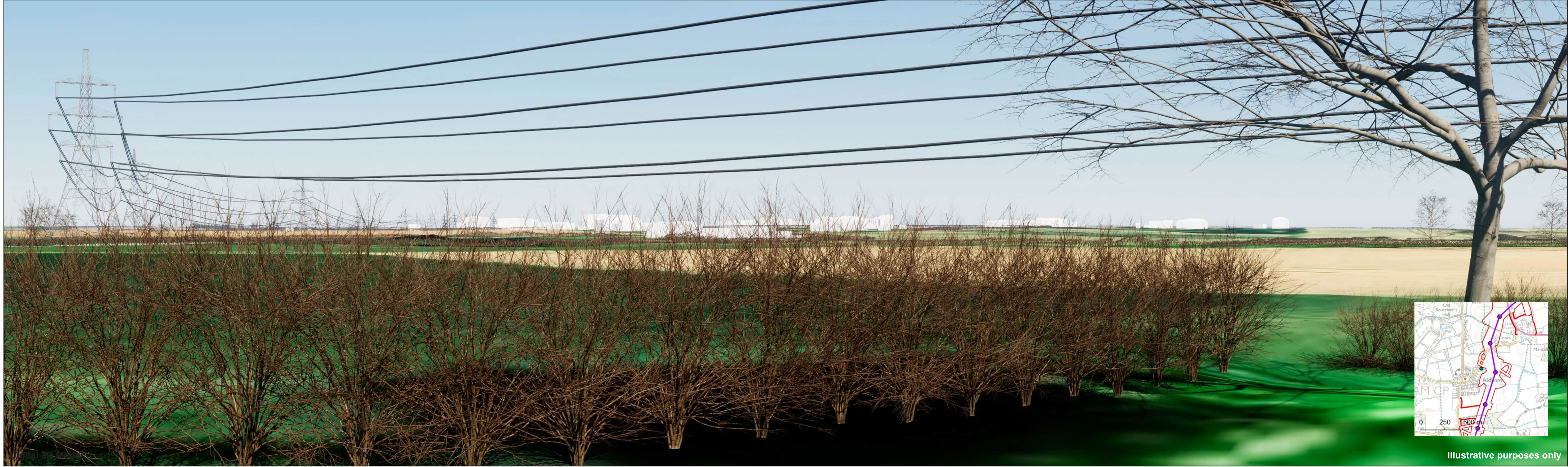
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Wireline

View flat at a comfortable arm's length

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Illustrative purposes only

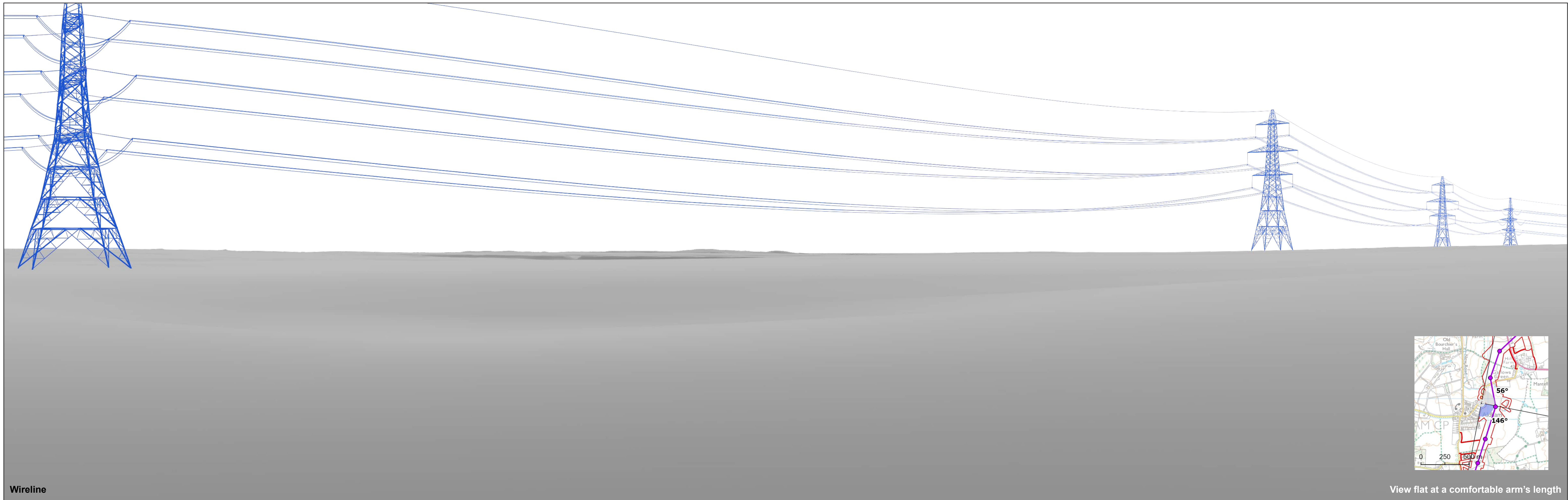
OS reference: 591960E 225955N
AOD: 42.84 m
Horizontal field of view: 90° (cylindrical projection)
Principal distance: 522 mm
Paper size: 841 x 297 mm (half A1)
Correct printed image size: 820 x 260 mm

Modelling Assumptions:
1) Trees are modelled from selected properties up to 200m based on National Tree Map data.
2) Hedgerows are modelled from selected properties up to 200m to an assumed height of 1.5m.
3) Buildings are modelled from selected properties up to 1km based on the OSMM NGD building dataset.

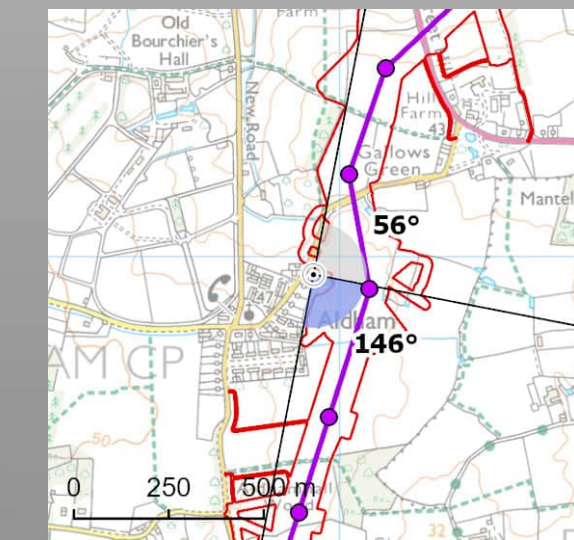
Notes:
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Norwich to Tilbury
Figure: A13.4.2Da (xxii)_b
Viewpoint VP93: D22 - Willows & 1-8 Whytes Cottages

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Wireline

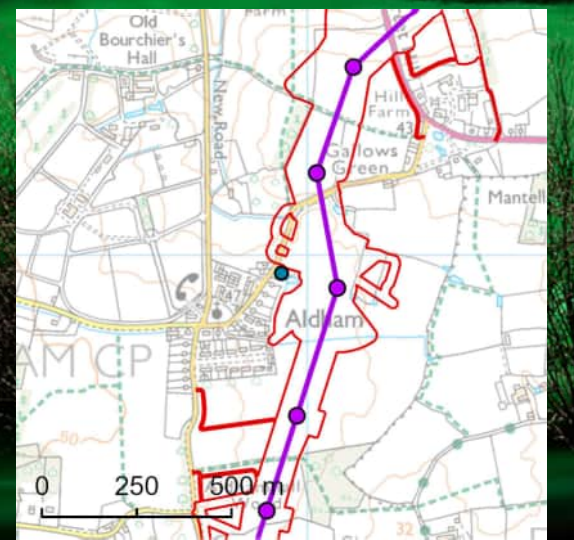


View flat at a comfortable arm's length

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Digital 3D Model



Illustrative purposes only



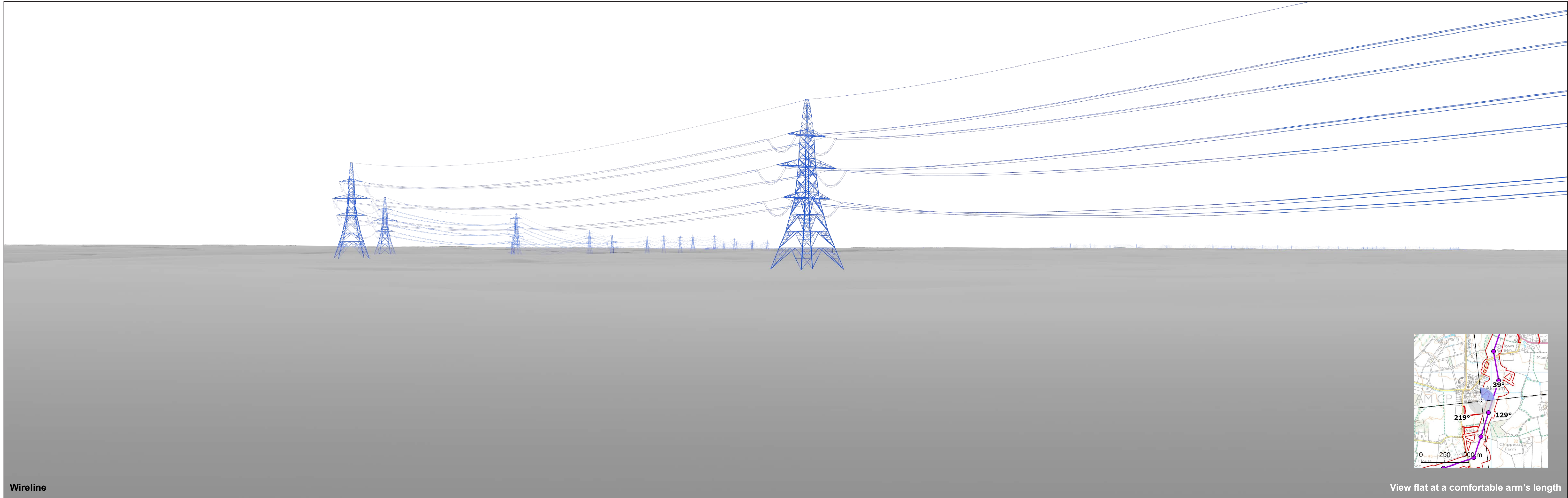
OS reference: 591960E 225955N
AOD: 42.84 m
Horizontal field of view: 90° (cylindrical projection)
Principal distance: 522 mm
Paper size: 841 x 297 mm (half A1)
Correct printed image size: 820 x 260 mm

Modelling Assumptions:
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2) Hedgerows are modelled from selected properties up to 200m to an assumed height of 1.5m.
3) Buildings are modelled from selected properties up to 1km based on the OSMM NGD building dataset.

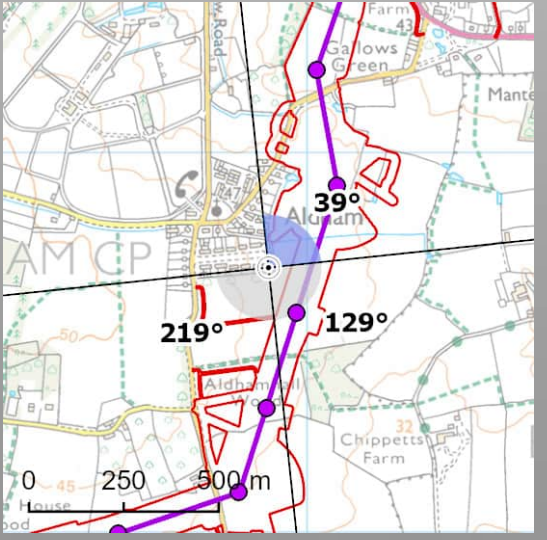
Notes:
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Norwich to Tilbury
Figure: A13.4.2Db (xxii)_b
Viewpoint VP93: D22 - Willows & 1-8 Whytes Cottages

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Wireline



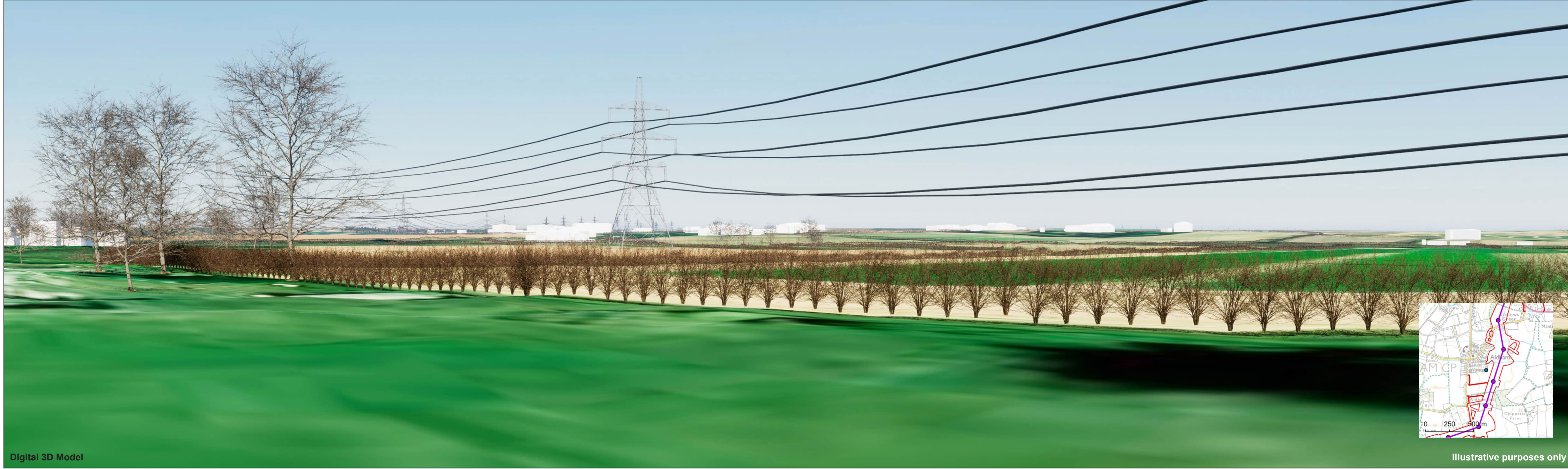
View flat at a comfortable arm's length

nationalgrid	OS reference:	591898E 225698N	Horizontal field of view:	90° (cylindrical projection)
	AOD:	46.2 m	Principal distance:	522 mm
	Direction of view:	39°	Paper size:	841 x 297 mm (half A1)
	Nearest pylon:	141m	Correct printed image size:	820 x 260 mm

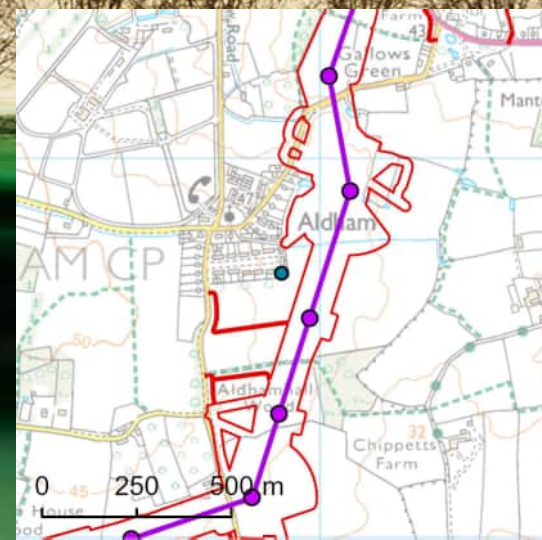
Notes:
1) These indicative wirelines represent a 'maximum visibility scenario.'

Norwich to Tilbury
Figure: A13.4.2Da (xxiv)
Viewpoint VP95: D24 - 18-32 Hines Close

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Digital 3D Model



Illustrative purposes only



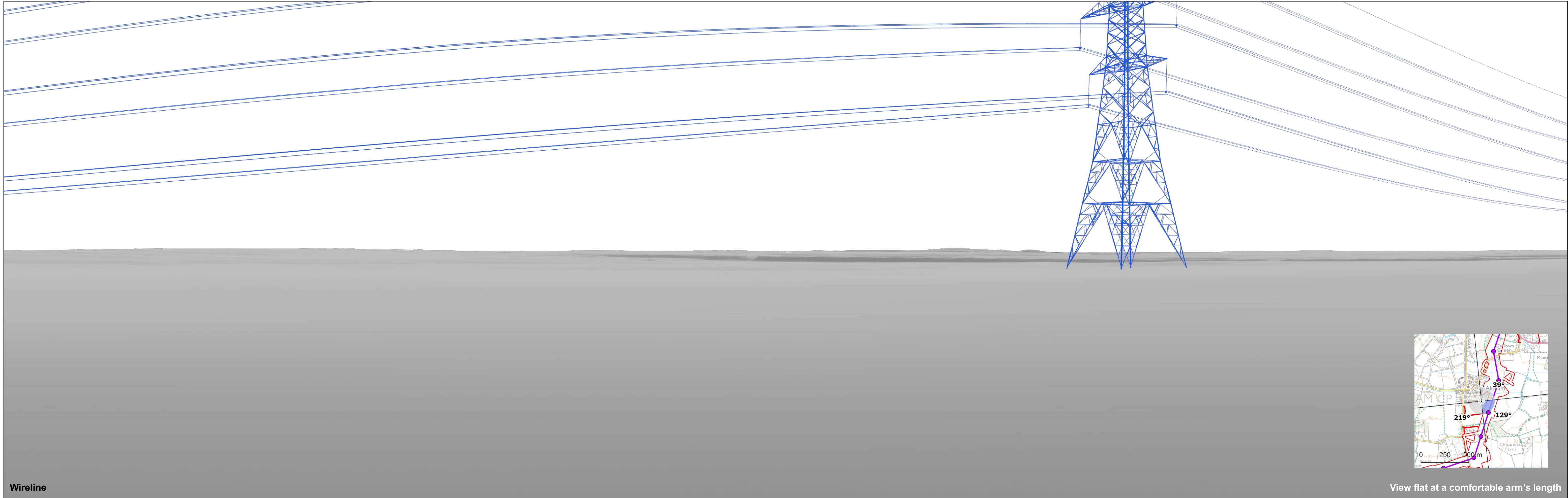
OS reference: 591917E 225687N
AOD: 45.78 m
Horizontal field of view: 90° (cylindrical projection)
Principal distance: 522 mm
Paper size: 841 x 297 mm (half A1)
Correct printed image size: 820 x 260 mm

Modelling Assumptions:
1) Trees are modelled from selected properties up to 200m based on National Tree Map data.
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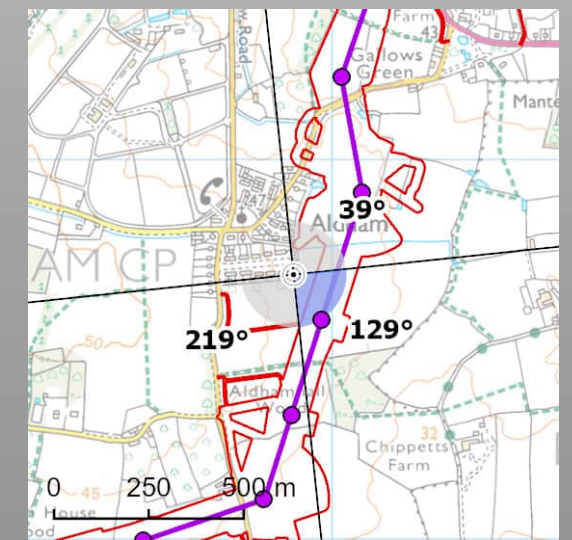
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Norwich to Tilbury
Figure: A13.4.2Da (xxiv)_b
Viewpoint VP95: D24 - 18-32 Hines Close

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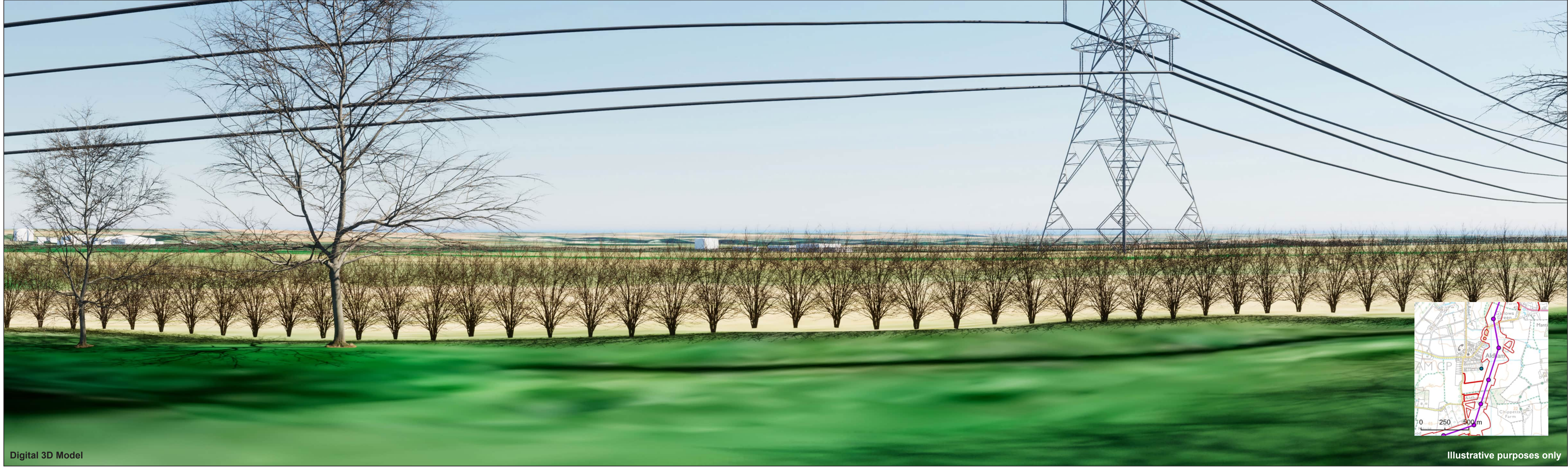


Wireline

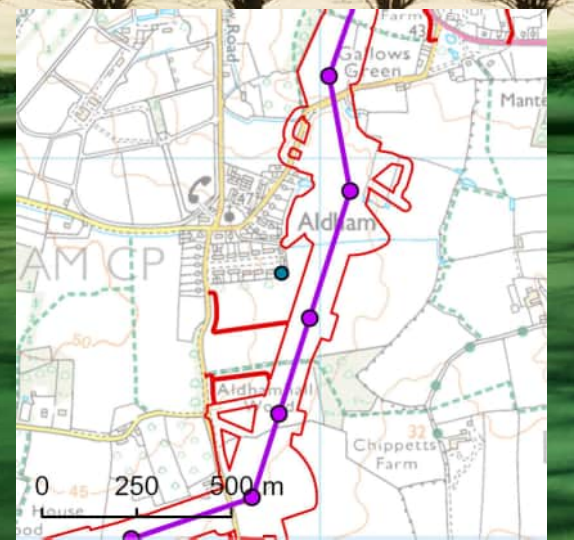


View flat at a comfortable arm's length

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Digital 3D Model



Illustrative purposes only



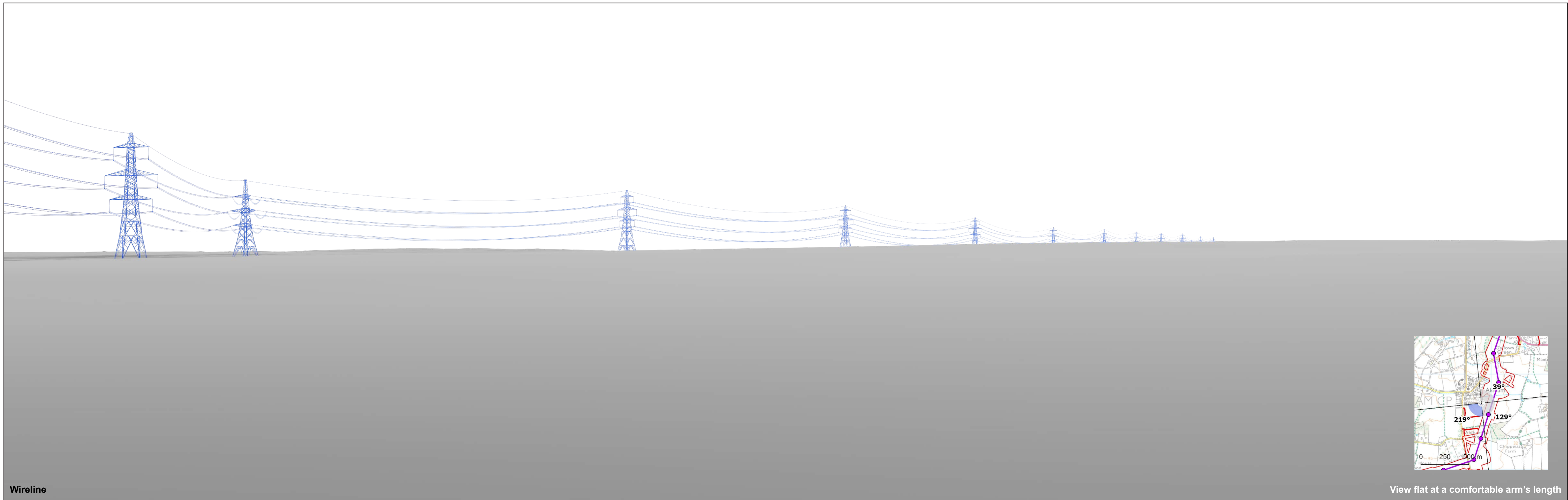
OS reference: 591917E 225687N
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Horizontal field of view: 90° (cylindrical projection)
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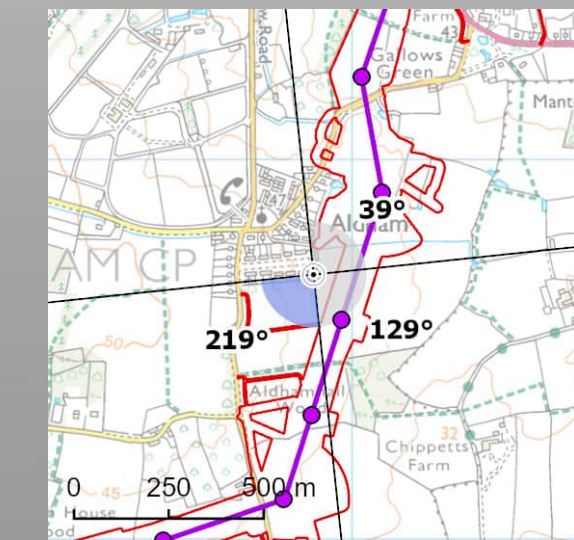
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Norwich to Tilbury
Figure: A13.4.2Db (xxiv)_b
Viewpoint VP95: D24 - 18-32 Hines Close

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Wireline



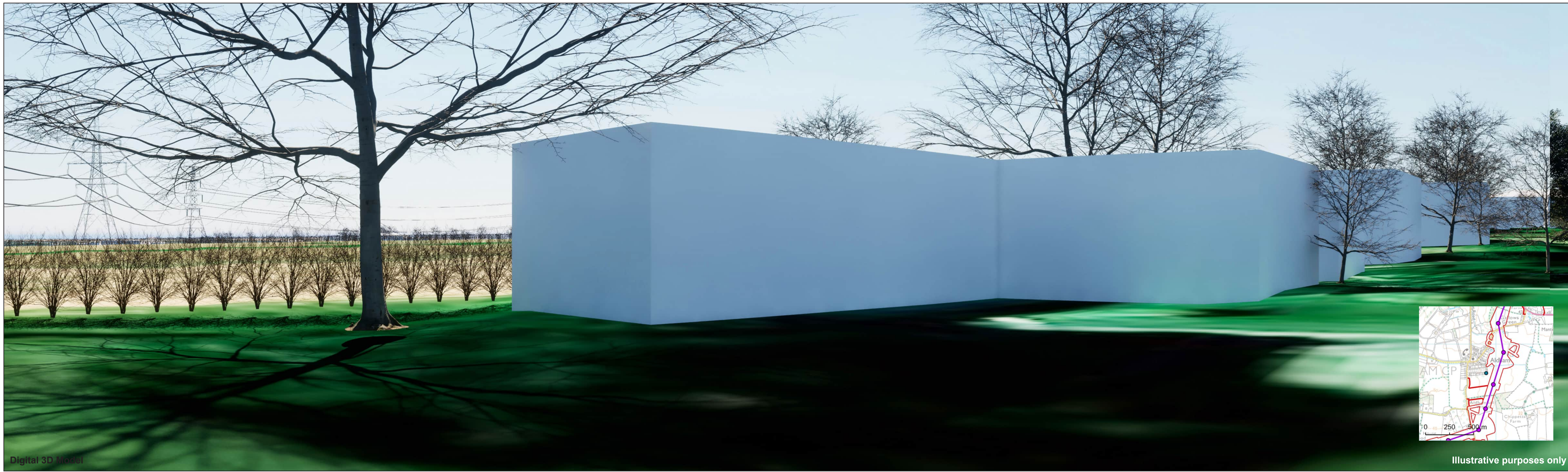
View flat at a comfortable arm's length

nationalgrid	OS reference:	591898E 225698N	Horizontal field of view:	90° (cylindrical projection)
	AOD:	46.2 m	Principal distance:	522 mm
	Direction of view:	219°	Paper size:	841 x 297 mm (half A1)
	Nearest pylon:	141m	Correct printed image size:	820 x 260 mm

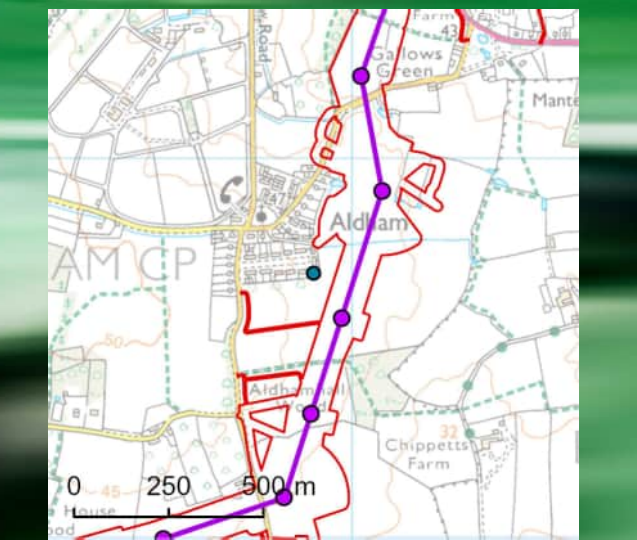
Notes:
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Norwich to Tilbury
Figure: A13.4.2Dc (xxiv)
Viewpoint VP95: D24 - 18-32 Hines Close

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Digital 3D Model



Illustrative purposes only



OS reference:	591917E 225687N	Horizontal field of view:	90° (cylindrical projection)
AOD:	45.78 m	Principal distance:	522 mm
		Paper size:	841 x 297 mm (half A1)
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Modelling Assumptions:

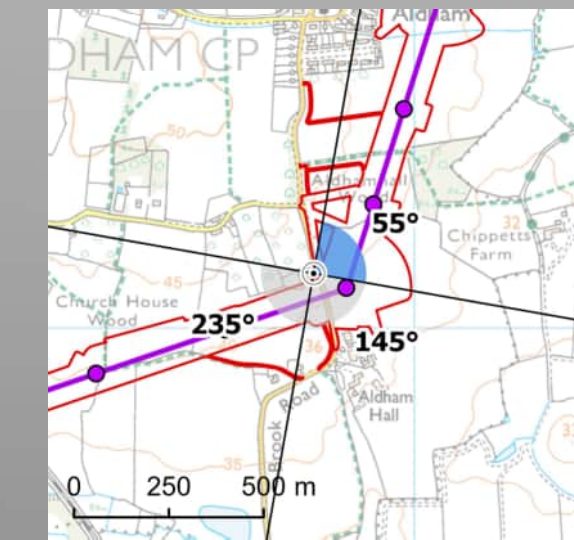
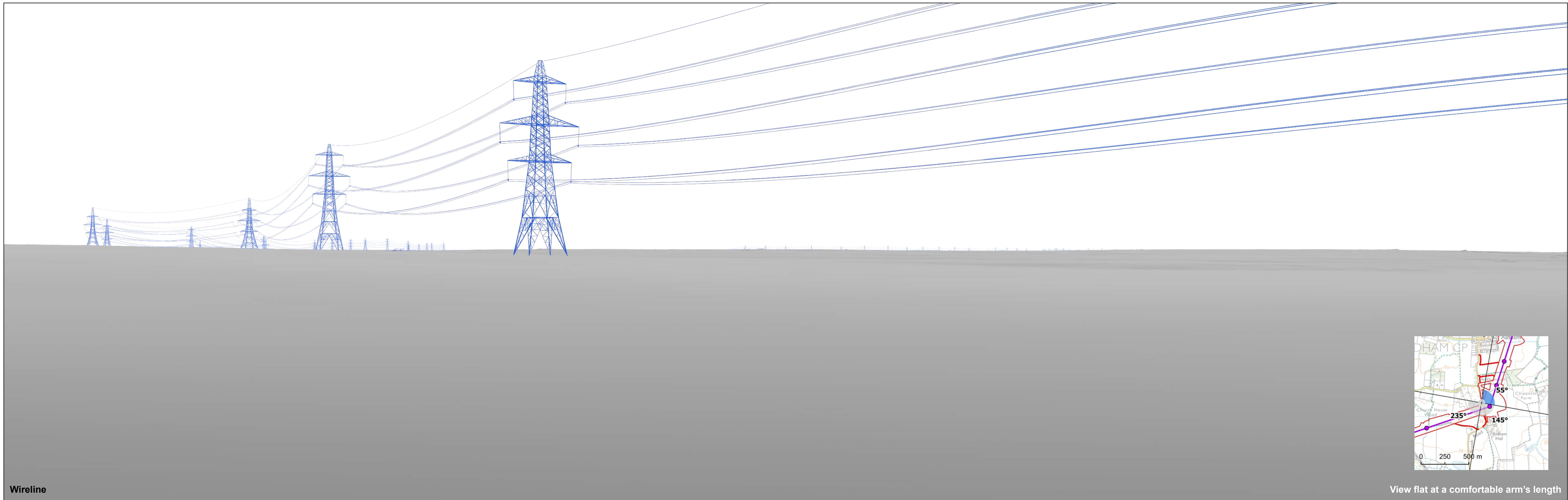
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Norwich to Tilbury
Figure: A13.4.2Dc (xxiv)_b
Viewpoint VP95: D24 - 18-32 Hines Close

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Wireline

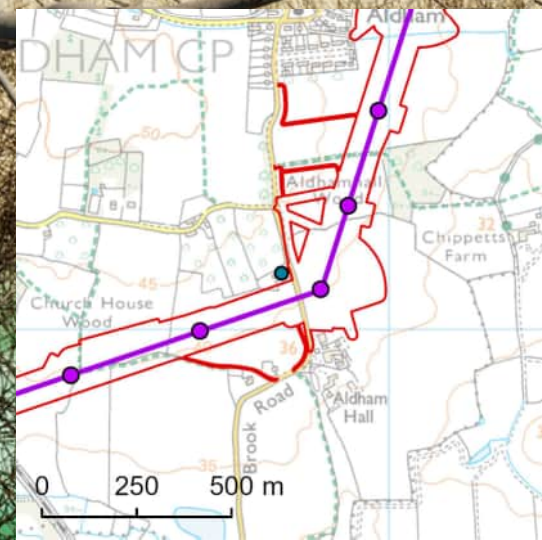
View flat at a comfortable arm's length

OS reference:	591734E 225145N	Horizontal field of view:	90° (cylindrical projection)
AOD:	43.8 m	Principal distance:	522 mm
Direction of view:	55°	Paper size:	841 x 297 mm (half A1)
Nearest pylon:	86m	Correct printed image size:	820 x 260 mm

Notes:
 1) These indicative wirelines represent a 'maximum visibility scenario.'

Norwich to Tilbury
Figure: A13.4.2Da (xxvi)
 Viewpoint VP97: D26 - Wood View

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Illustrative purposes only

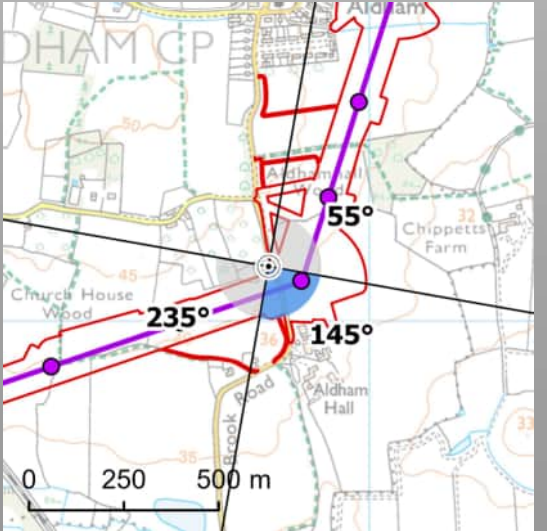
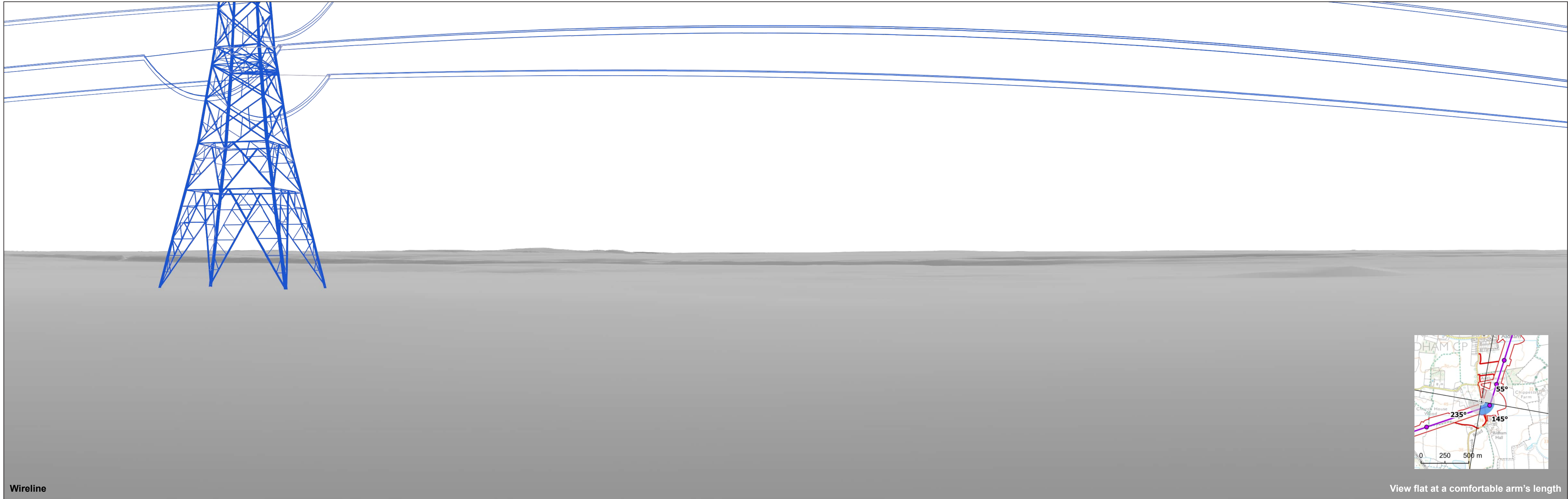
OS reference: 591734E 225145N
AOD: 43.8 m
Horizontal field of view: 90° (cylindrical projection)
Principal distance: 522 mm
Paper size: 841 x 297 mm (half A1)
Correct printed image size: 820 x 260 mm

Modelling Assumptions:
1) Trees are modelled from selected properties up to 200m based on National Tree Map data.
2) Hedgerows are modelled from selected properties up to 200m to an assumed height of 1.5m.
3) Buildings are modelled from selected properties up to 1km based on the OSMM NGD building dataset.

Notes:
1) These indicative visualisations present digital tree models and building masses
2) The location of the illustrative visualisations differs from wireline visualisations to avoid obstructions within the view.

Norwich to Tilbury
Figure: A13.4.2Da (xxvi)_b
Viewpoint VP97: D26 - Wood View

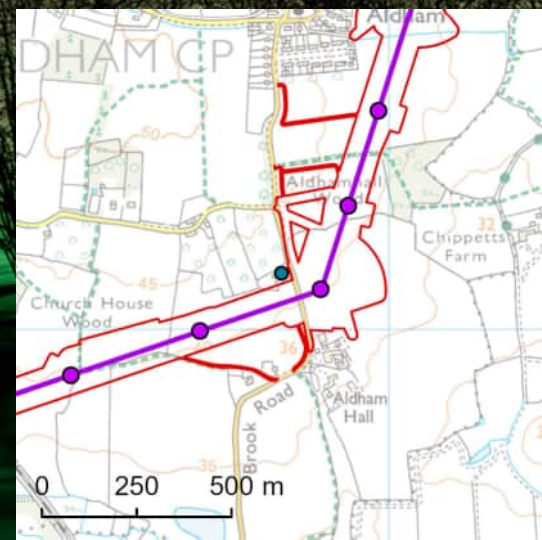
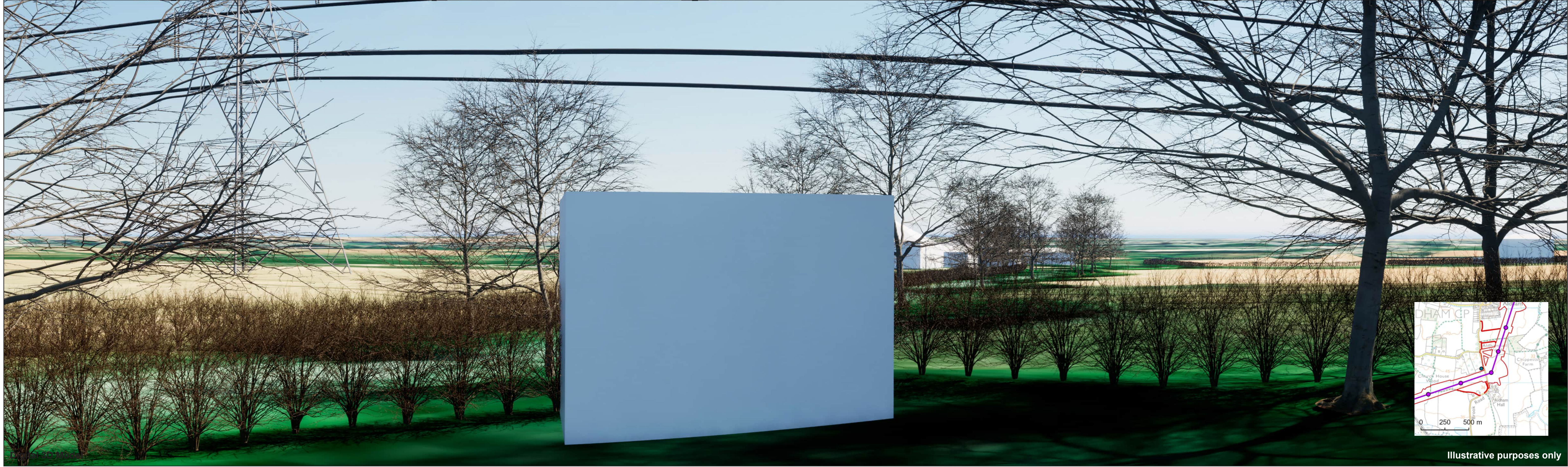
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Wireline

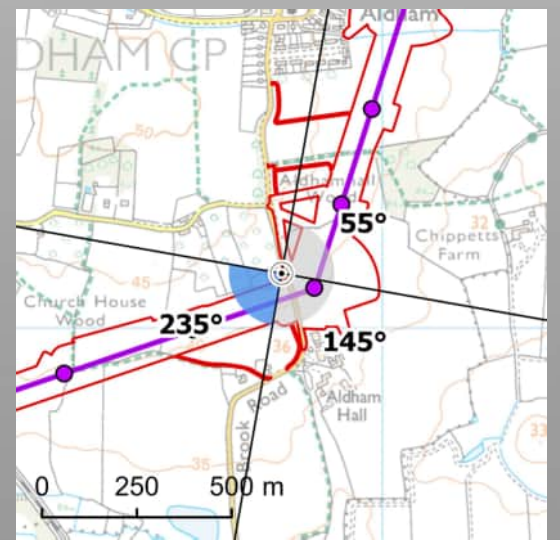
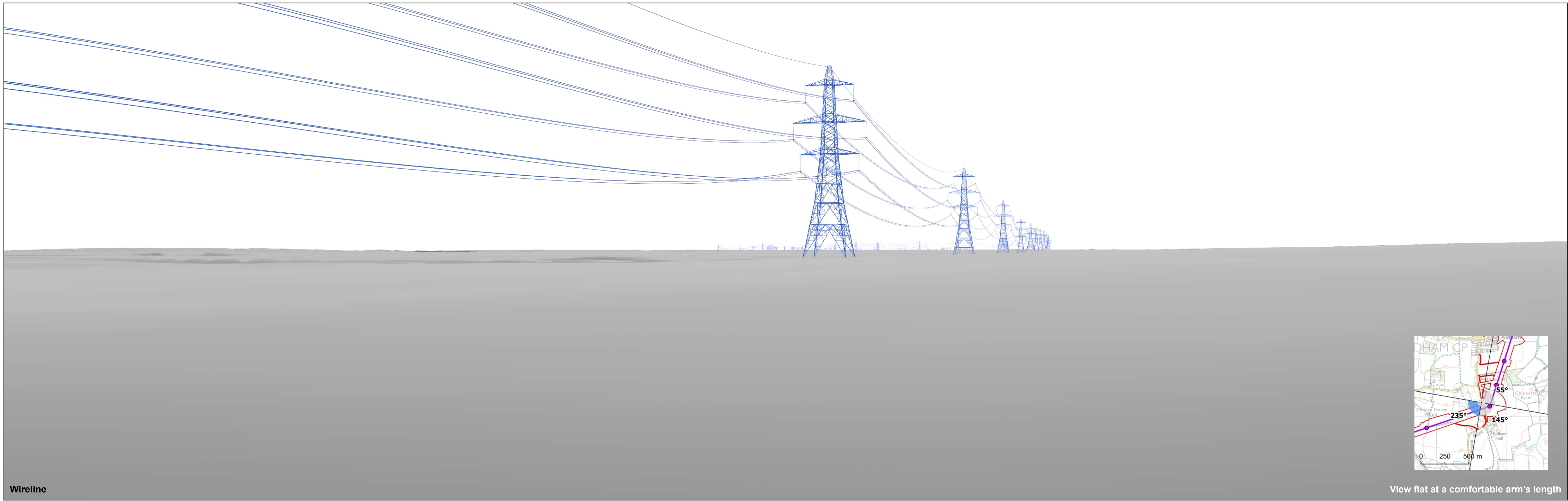
View flat at a comfortable arm's length

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Wireline

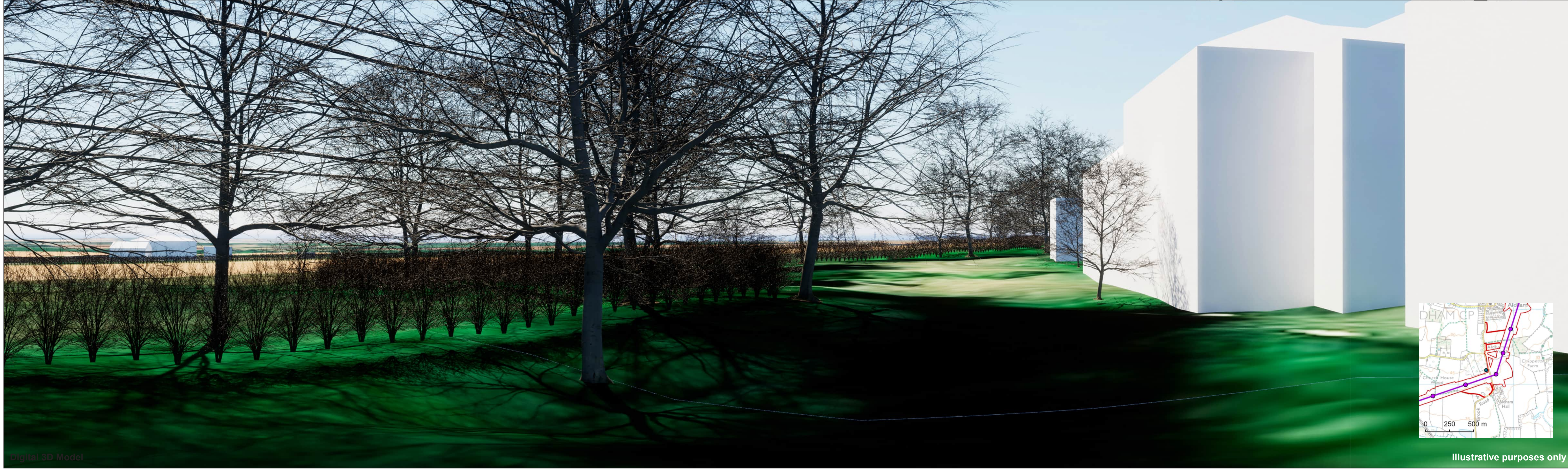
View flat at a comfortable arm's length

OS reference:	591734E 225145N	Horizontal field of view:	90° (cylindrical projection)
AOD:	43.8 m	Principal distance:	522 mm
Direction of view:	235°	Paper size:	841 x 297 mm (half A1)
Nearest pylon:	86m	Correct printed image size:	820 x 260 mm

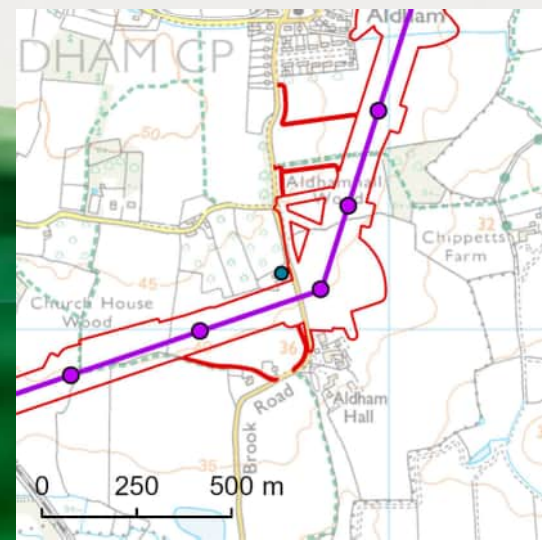
Notes:
 1) These indicative wirelines represent a 'maximum visibility scenario.'

Norwich to Tilbury
Figure: A13.4.2Dc (xxvi)
 Viewpoint VP97: D26 - Wood View

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Digital 3D Model



Illustrative purposes only



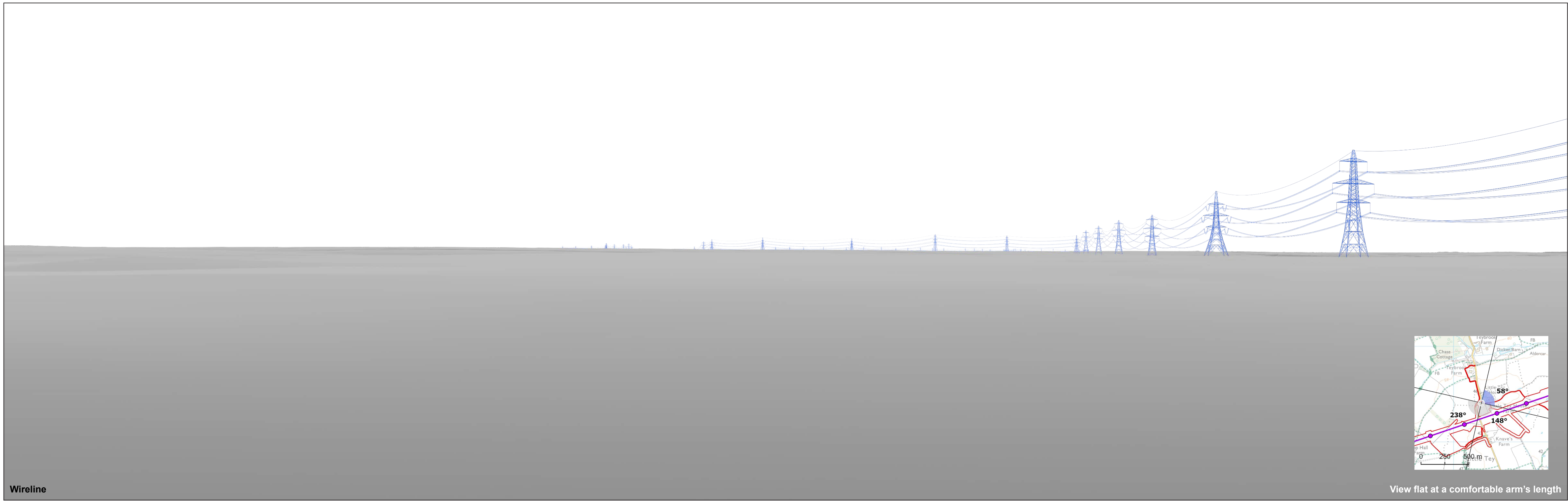
OS reference: 591734E 225145N
AOD: 43.8 m
Horizontal field of view: 90° (cylindrical projection)
Principal distance: 522 mm
Paper size: 841 x 297 mm (half A1)
Correct printed image size: 820 x 260 mm

Modelling Assumptions:
1) Trees are modelled from selected properties up to 200m based on National Tree Map data.
2) Hedgerows are modelled from selected properties up to 200m to an assumed height of 1.5m.
3) Buildings are modelled from selected properties up to 1km based on the OSMM NGD building dataset.

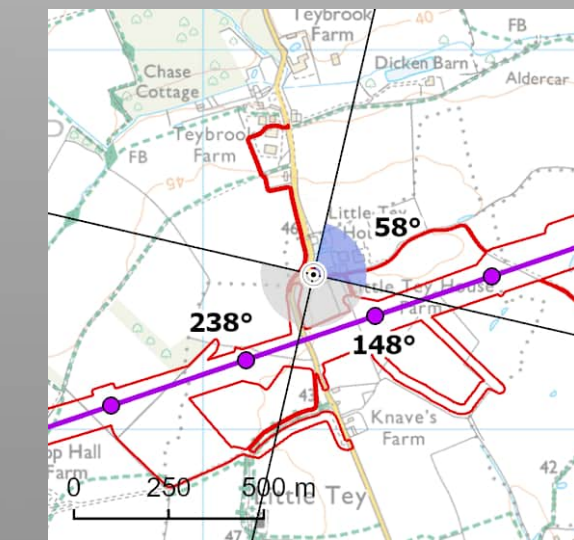
Notes:
1) These indicative visualisations present digital tree models and building masses
2) The location of the illustrative visualisations differs from wireline visualisations to avoid obstructions within the view.

Norwich to Tilbury
Figure: A13.4.2Dc (xxvi)_b
Viewpoint VP97: D26 - Wood View

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Wireline



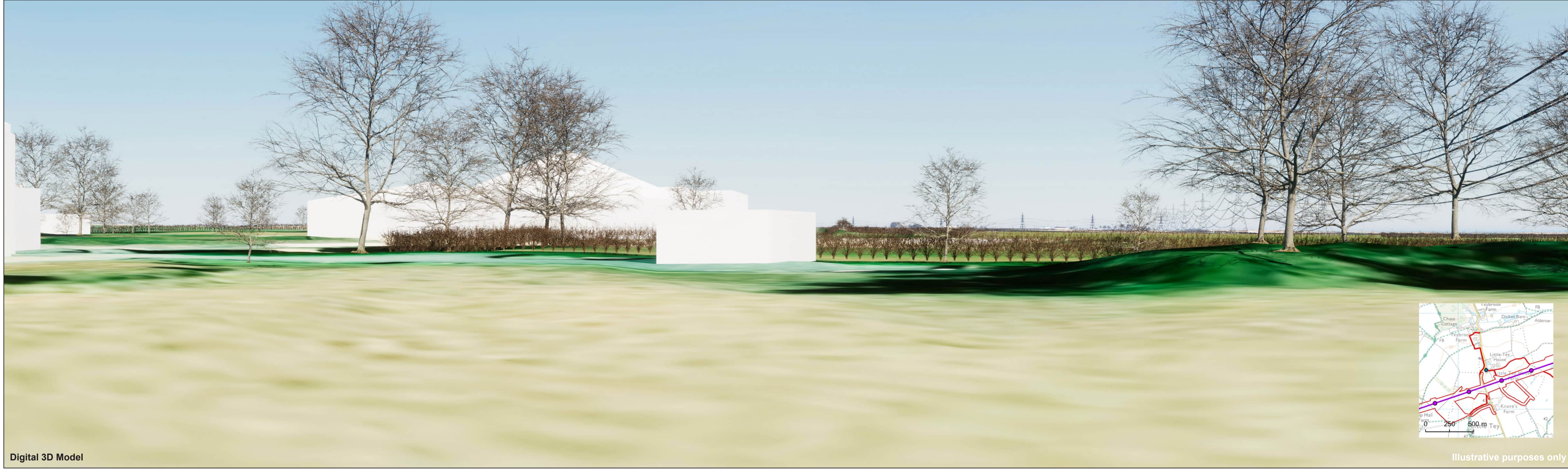
View flat at a comfortable arm's length

nationalgrid	OS reference: 589291E 224409N	Horizontal field of view: 90° (cylindrical projection)
	AOD: 47.4 m	Principal distance: 522 mm
	Direction of view: 58°	Paper size: 841 x 297 mm (half A1)
	Nearest pylon: 195m	Correct printed image size: 820 x 260 mm

Notes:
 1) These indicative wirelines represent a 'maximum visibility scenario.'

Norwich to Tilbury
Figure: A13.4.2Da (xxix)
 Viewpoint VP100: D29 - Little Tey Barn

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Digital 3D Model



Illustrative purposes only

OS reference: 589302E 224339N
 AOD: 46.81 m
 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

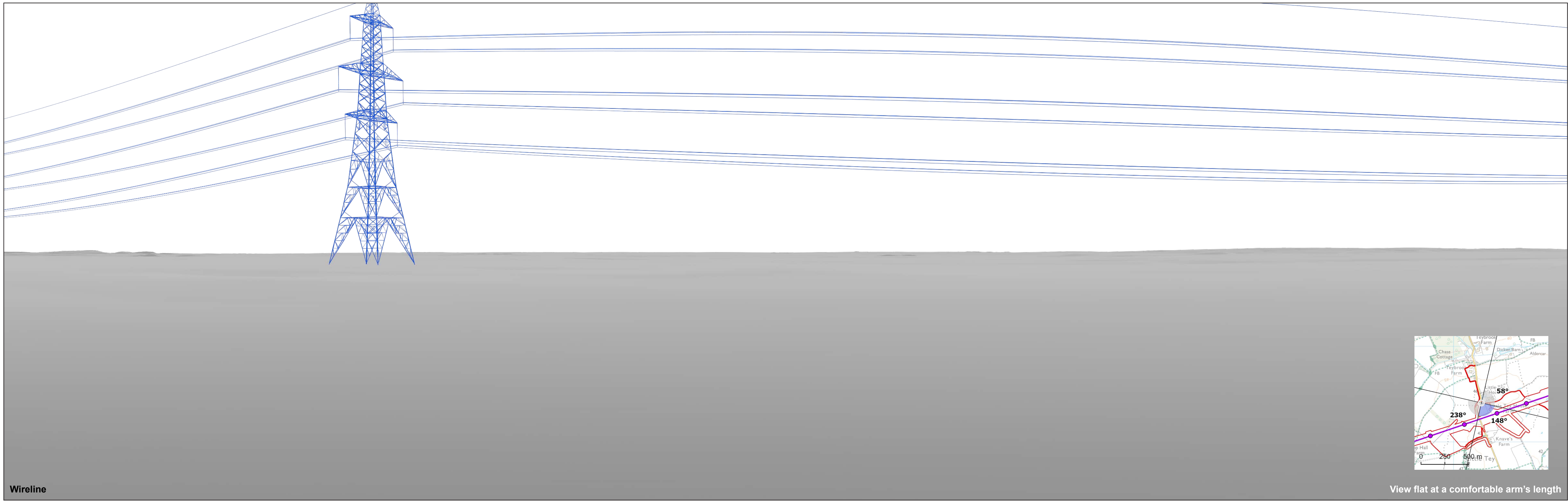
Modelling Assumptions:
 1) Trees are modelled from selected properties up to 200m based on National Tree Map data.
 2) Hedgerows are modelled from selected properties up to 200m to an assumed height of 1.5m.
 3) Buildings are modelled from selected properties up to 1km based on the OSMM NGD building dataset.

Notes:
 1) These indicative visualisations present digital tree models and building masses
 2) The location of the illustrative visualisations differs from wireline visualisations to avoid obstructions within the view.

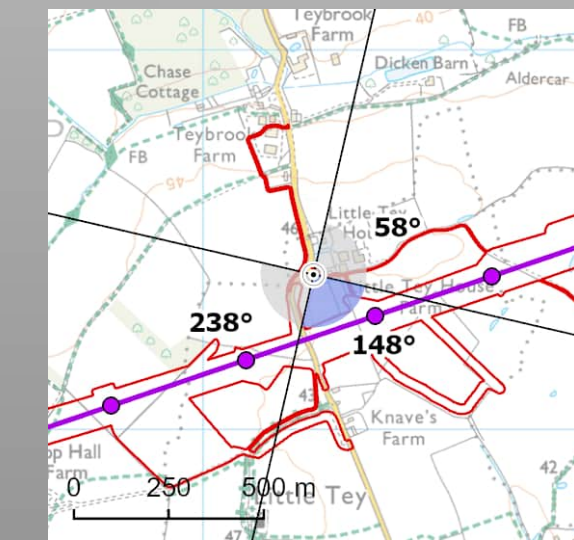


Norwich to Tilbury
Figure: A13.4.2Da (xxix)_b
 Viewpoint VP100: D29 - Little Tey Barn

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Wireline



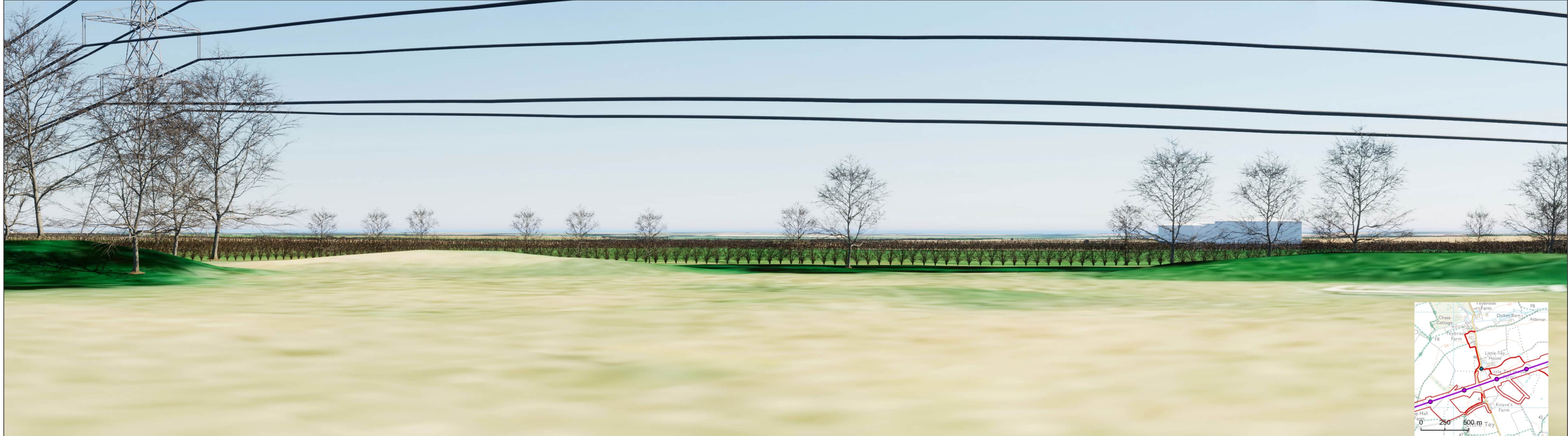
View flat at a comfortable arm's length

OS reference:	589291E 224409N	Horizontal field of view:	90° (cylindrical projection)
AOD:	47.4 m	Principal distance:	522 mm
Direction of view:	148°	Paper size:	841 x 297 mm (half A1)
Nearest pylon:	195m	Correct printed image size:	820 x 260 mm

Notes:
 1) These indicative wirelines represent a 'maximum visibility scenario.'

Norwich to Tilbury
Figure: A13.4.2Db (xxix)
 Viewpoint VP100: D29 - Little Tey Barn

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Digital 3D Model



Illustrative purposes only

nationalgrid

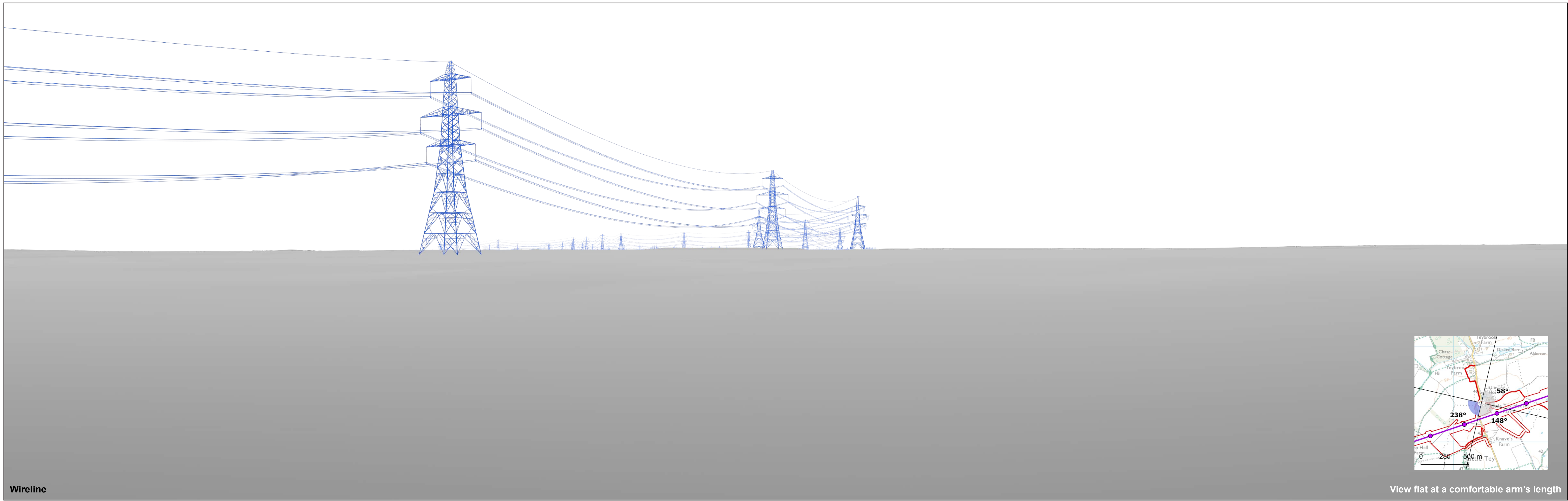
OS reference:	589302E 224339N	Horizontal field of view:	90° (cylindrical projection)
AOD:	46.81 m	Principal distance:	522 mm
		Paper size:	841 x 297 mm (half A1)
		Correct printed image size:	820 x 260 mm

Modelling Assumptions:
1) Trees are modelled from selected properties up to 200m based on National Tree Map data.
2) Hedgerows are modelled from selected properties up to 200m to an assumed height of 1.5m.
3) Buildings are modelled from selected properties up to 1km based on the OSMM NGD building dataset.

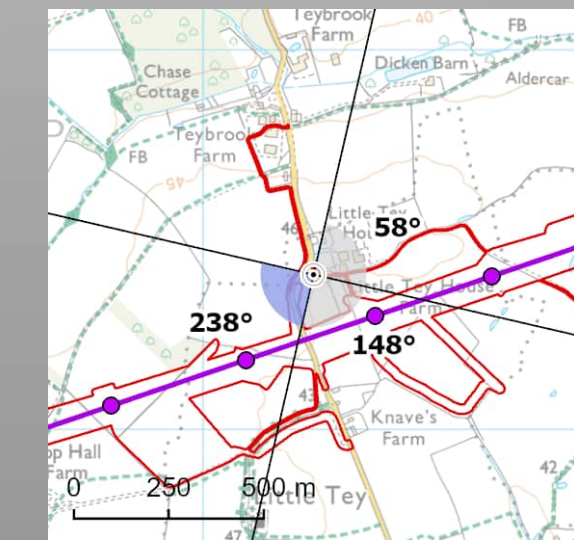
Notes:
1) These indicative visualisations present digital tree models and building masses
2) The location of the illustrative visualisations differs from wireline visualisations to avoid obstructions within the view.

Norwich to Tilbury
Figure: A13.4.2Db (xxix)_b
Viewpoint VP100: D29 - Little Tey Barn

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Wireline



View flat at a comfortable arm's length

OS reference:	589291E 224409N	Horizontal field of view:	90° (cylindrical projection)
AOD:	47.4 m	Principal distance:	522 mm
Direction of view:	238°	Paper size:	841 x 297 mm (half A1)
Nearest pylon:	195m	Correct printed image size:	820 x 260 mm

Notes:
 1) These indicative wirelines represent a 'maximum visibility scenario.'

Norwich to Tilbury
Figure: A13.4.2Dc (xxix)
 Viewpoint VP100: D29 - Little Tey Barn

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Digital 3D Model



Illustrative purposes only



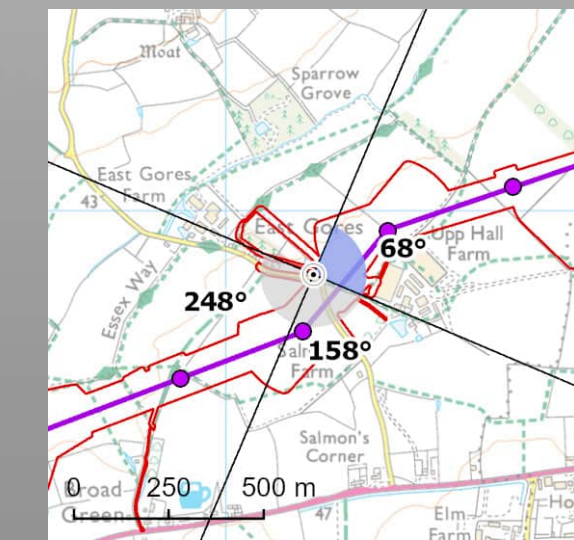
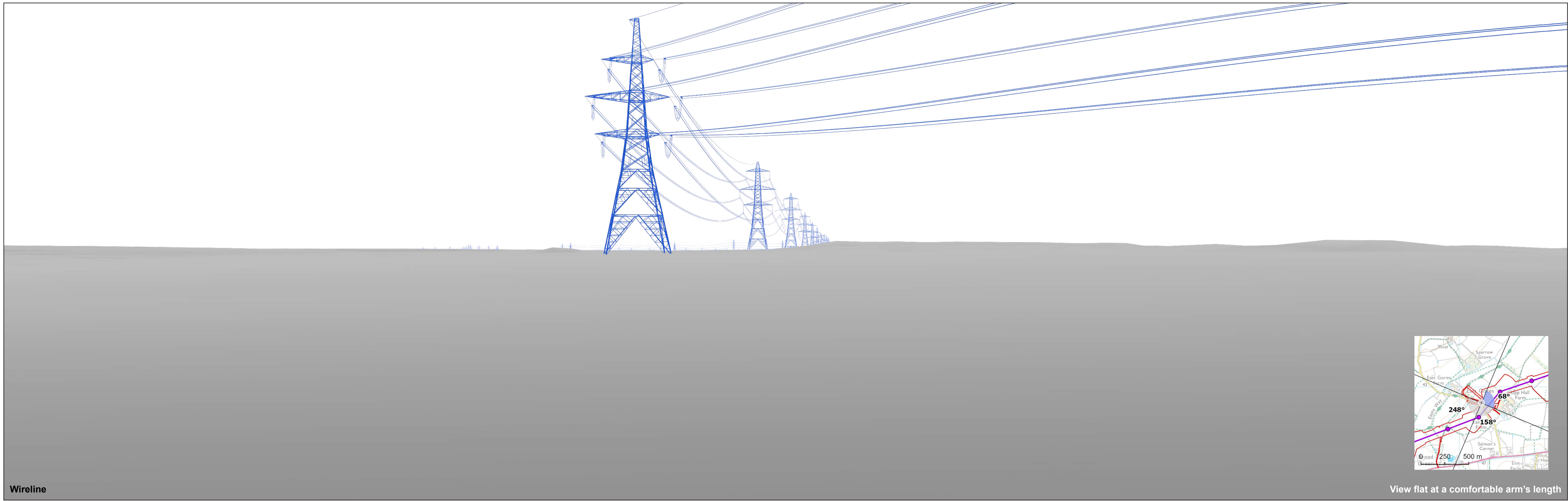
OS reference: 589302E 224339N
AOD: 46.81 m
Horizontal field of view: 90° (cylindrical projection)
Principal distance: 522 mm
Paper size: 841 x 297 mm (half A1)
Correct printed image size: 820 x 260 mm

Modelling Assumptions:
1) Trees are modelled from selected properties up to 200m based on National Tree Map data.
2) Hedgerows are modelled from selected properties up to 200m to an assumed height of 1.5m.
3) Buildings are modelled from selected properties up to 1km based on the OSMM NGD building dataset.

Notes:
1) These indicative visualisations present digital tree models and building masses
2) The location of the illustrative visualisations differs from wireline visualisations to avoid obstructions within the view.

Norwich to Tilbury
Figure: A13.4.2Dc (xxix)_b
Viewpoint VP100: D29 - Little Tey Barn

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Wireline

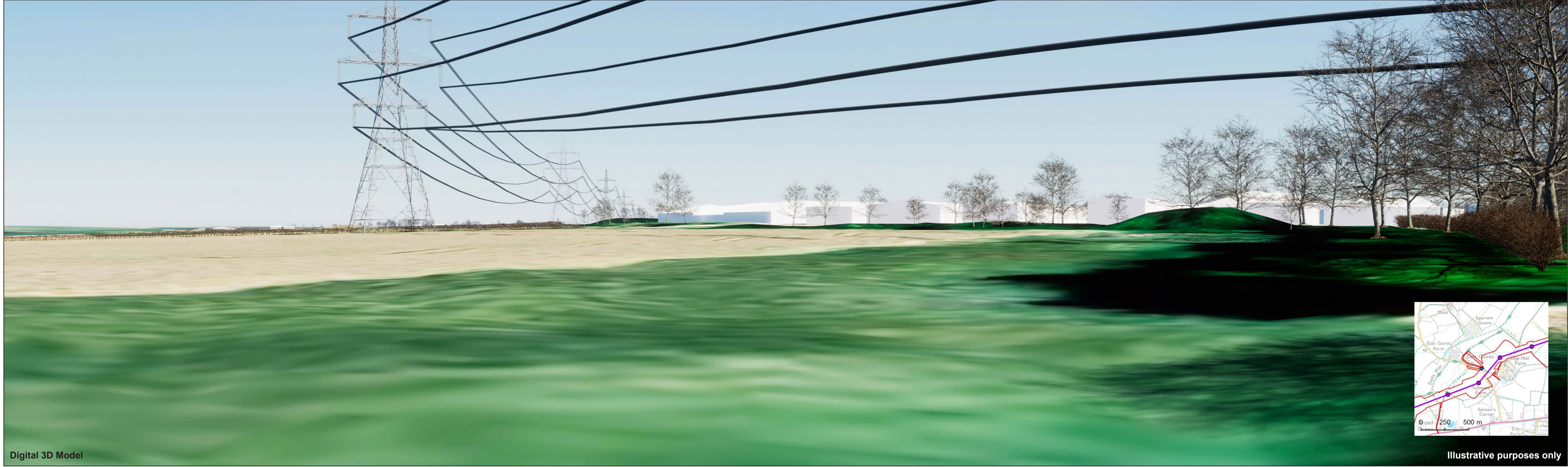
View flat at a comfortable arm's length

nationalgrid	OS reference: 588231E 223833N	Horizontal field of view: 90° (cylindrical projection)
	AOD: 47.7 m	Principal distance: 522 mm
	Direction of view: 68°	Paper size: 841 x 297 mm (half A1)
	Nearest pylon: 154m	Correct printed image size: 820 x 260 mm

Notes:
1) These indicative wirelines represent a 'maximum visibility scenario.'

Norwich to Tilbury
Figure: A13.4.2Da (xxxi)
Viewpoint VP102: D31 - Anahata Cottage & 2-3 East Gores Road

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Digital 3D Model



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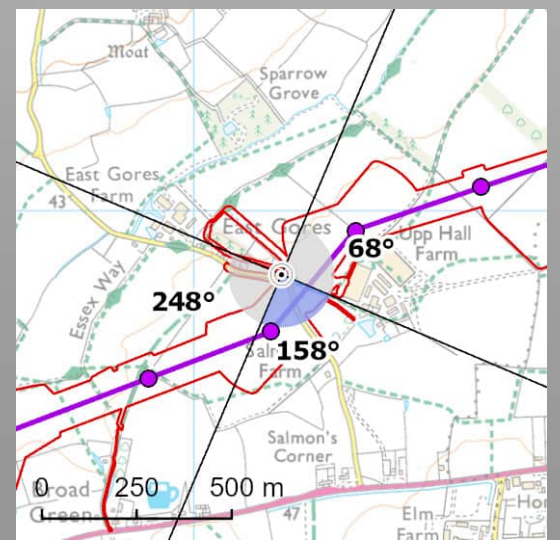
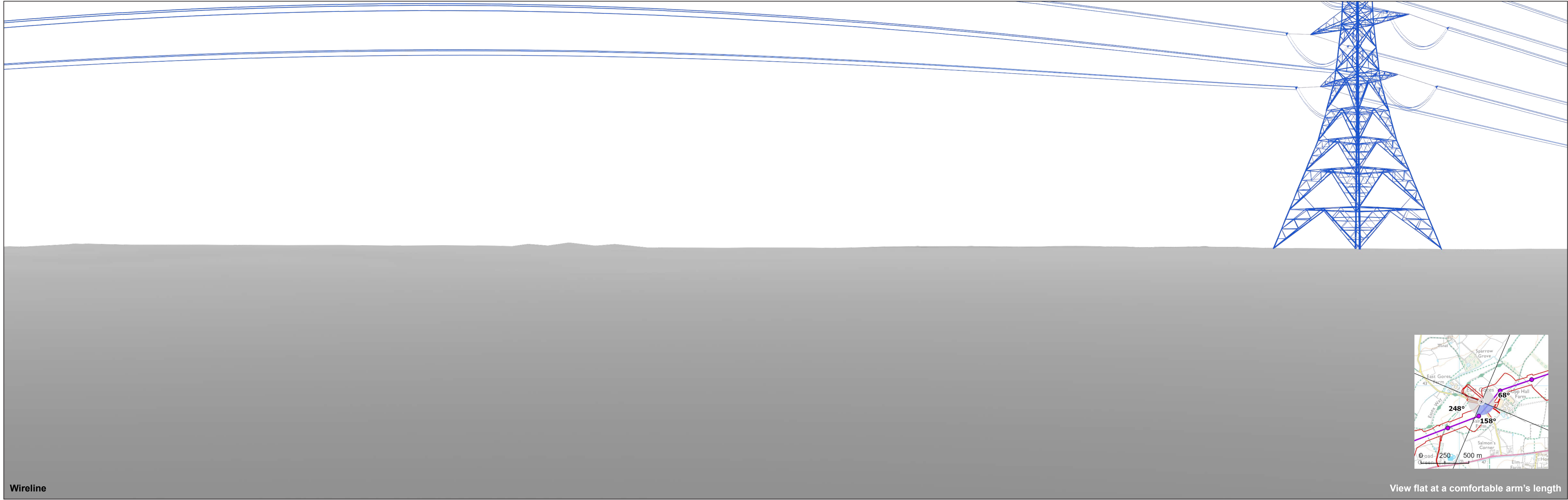
OS reference: 588259E 223832N
 AOD: 47.76 m
 Horizontal field of view: 90° (cylindrical projection)
 Principal distance: 522 mm
 Paper size: 841 x 297 mm (half A1)
 Correct printed image size: 820 x 260 mm

Modelling Assumptions:
 1) Trees are modelled from selected properties up to 200m based on National Tree Map data.
 2) Hedgerows are modelled from selected properties up to 200m to an assumed height of 1.5m.
 3) Buildings are modelled from selected properties up to 1km based on the OSMM NGD building dataset.

Notes:
 1) These indicative visualisations present digital tree models and building masses
 2) The location of the illustrative visualisations differs from wireline visualisations to avoid obstructions within the view.

Viewpoint VP102: D31 - Anahata Cottage & 2-3 East Gores Road
 Figure: A13.4.2Da (xxx)_b
 Norwich to Tilbury

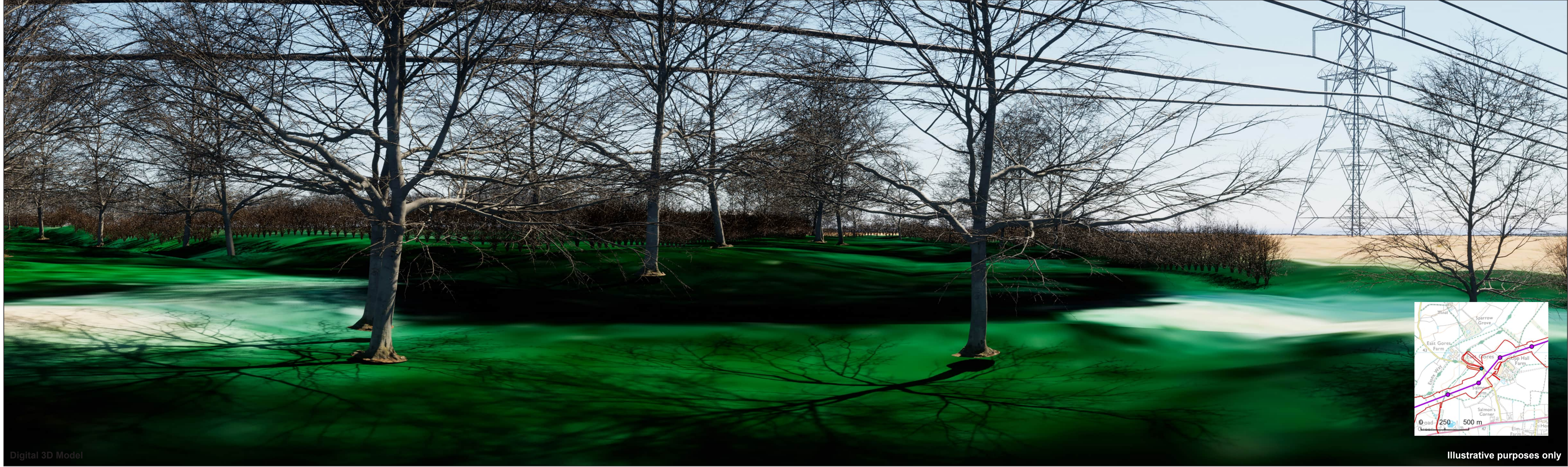
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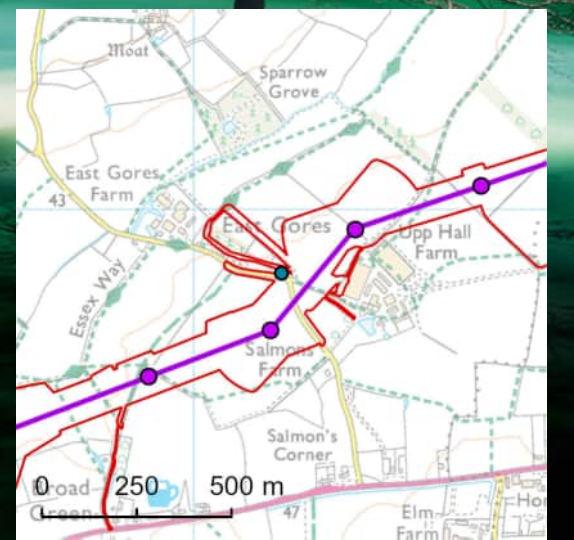
Wireline

View flat at a comfortable arm's length

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Digital 3D Model



Illustrative purposes only



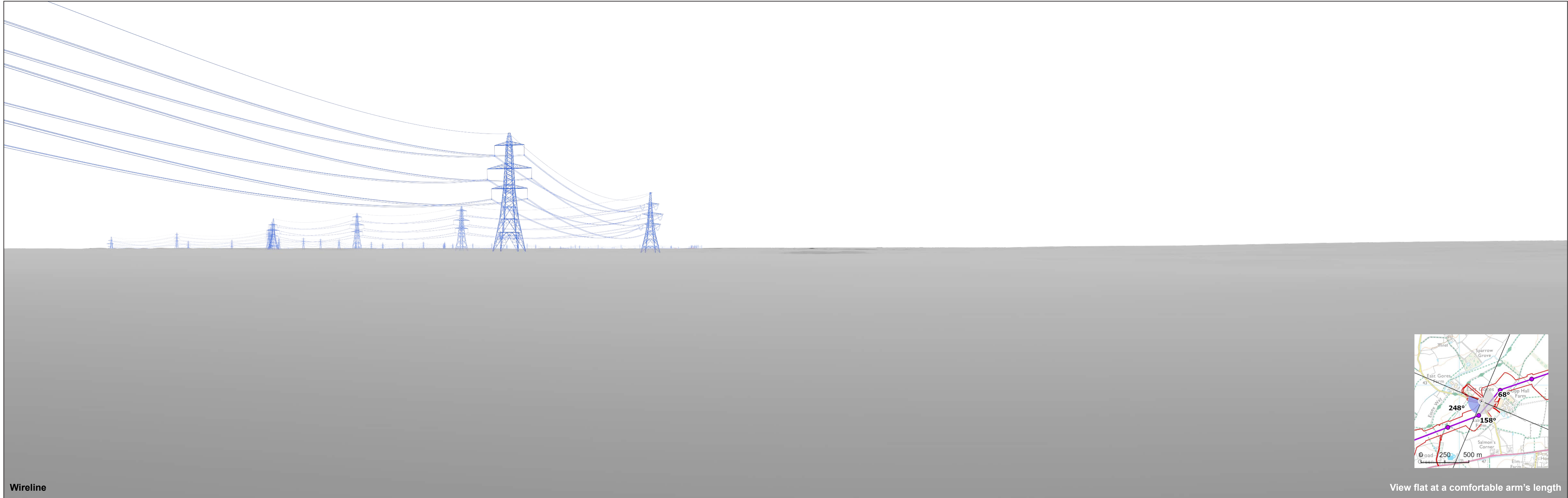
OS reference: 588259E 223832N
AOD: 47.76 m
Horizontal field of view: 90° (cylindrical projection)
Principal distance: 522 mm
Paper size: 841 x 297 mm (half A1)
Correct printed image size: 820 x 260 mm

Modelling Assumptions:
1) Trees are modelled from selected properties up to 200m based on National Tree Map data.
2) Hedgerows are modelled from selected properties up to 200m to an assumed height of 1.5m.
3) Buildings are modelled from selected properties up to 1km based on the OSMM NGD building dataset.

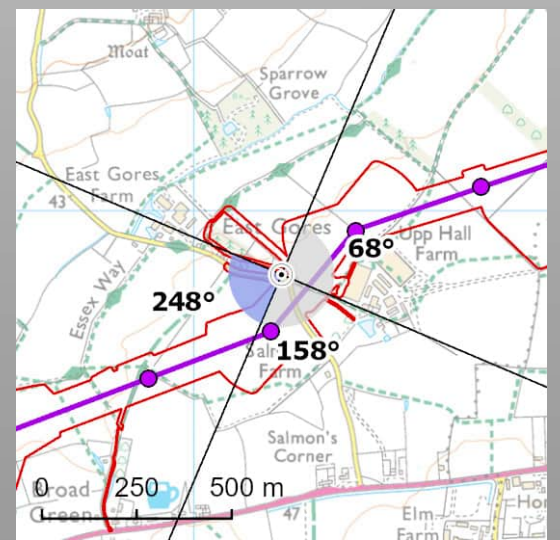
Notes:
1) These indicative visualisations present digital tree models and building masses
2) The location of the illustrative visualisations differs from wireline visualisations to avoid obstructions within the view.

Viewpoint VP102: D31 - Anahata Cottage & 2-3 East Gores Road
Norwich to Tilbury
Figure: A13.4.2Db (xxx)_b

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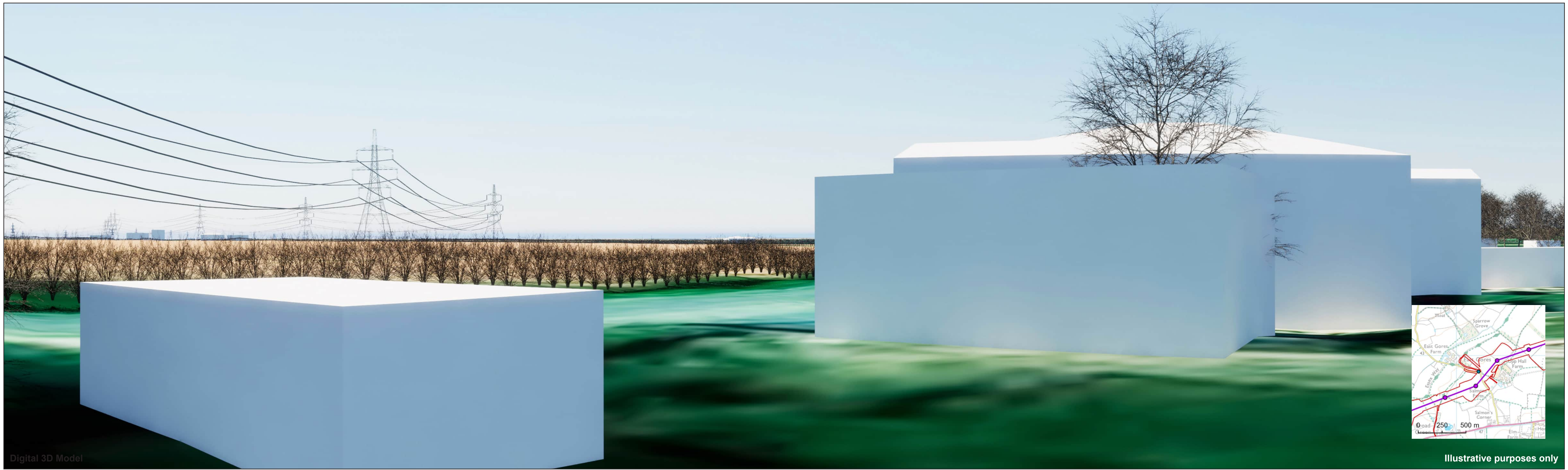


Wireline



View flat at a comfortable arm's length

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Digital 3D Model

Illustrative purposes only

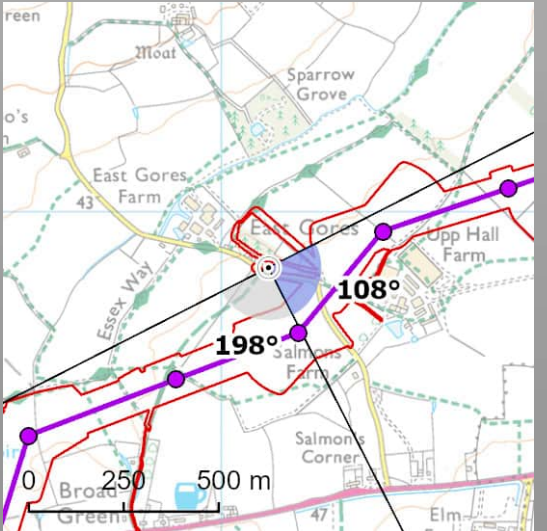
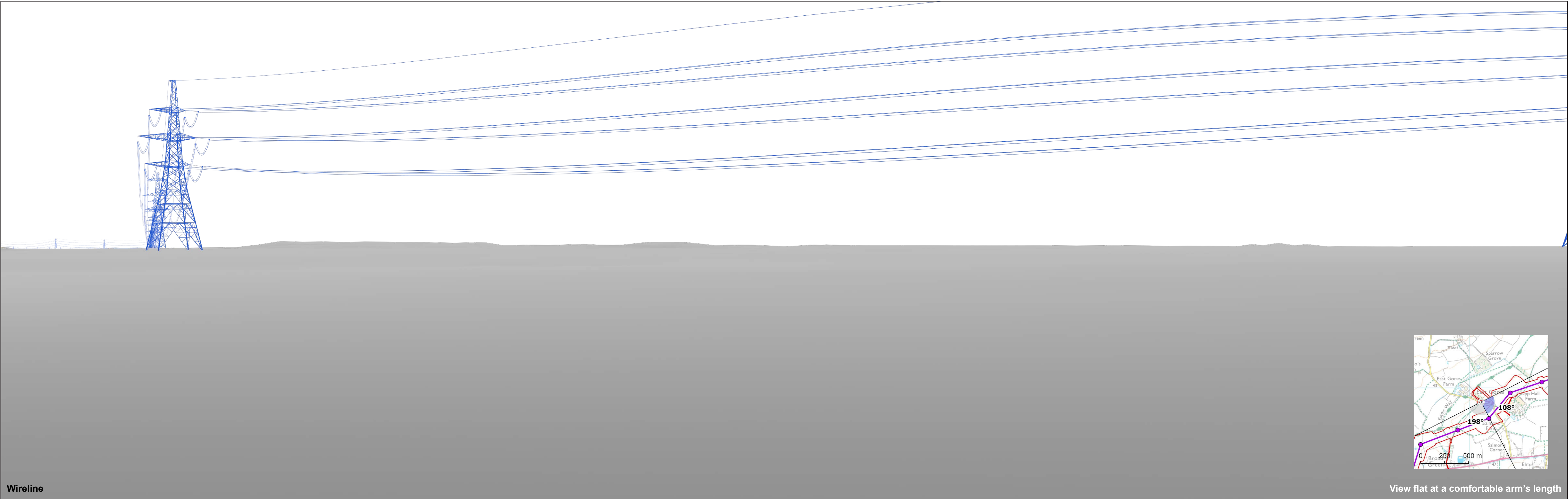


OS reference: 588259E 223832N
AOD: 47.76 m
Horizontal field of view: 90° (cylindrical projection)
Principal distance: 522 mm
Paper size: 841 x 297 mm (half A1)
Correct printed image size: 820 x 260 mm

Modelling Assumptions:
1) Trees are modelled from selected properties up to 200m based on National Tree Map data.
2) Hedgerows are modelled from selected properties up to 200m to an assumed height of 1.5m.
3) Buildings are modelled from selected properties up to 1km based on the OSMM NGD building dataset.

Notes:
1) These indicative visualisations present digital tree models and building masses
2) The location of the illustrative visualisations differs from wireline visualisations to avoid obstructions within the view.

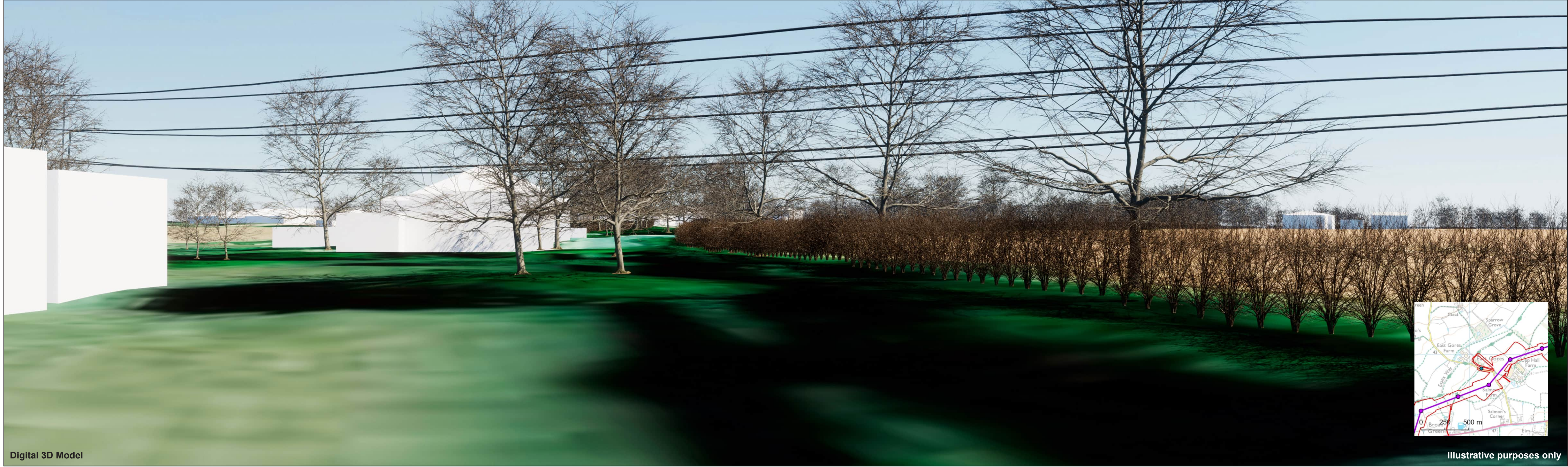
Norwich to Tilbury
Figure: A13.4.2Dc (xxx1)_b
Viewpoint VP102: D31 - Anahata Cottage & 2-3 East Gores Road



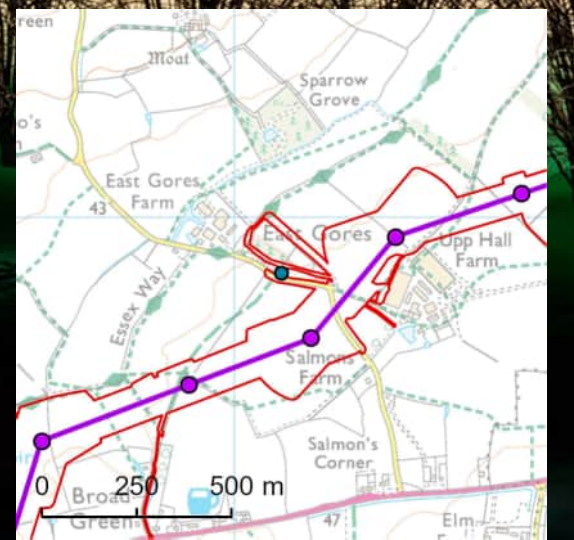
Wireline

View flat at a comfortable arm's length

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Digital 3D Model



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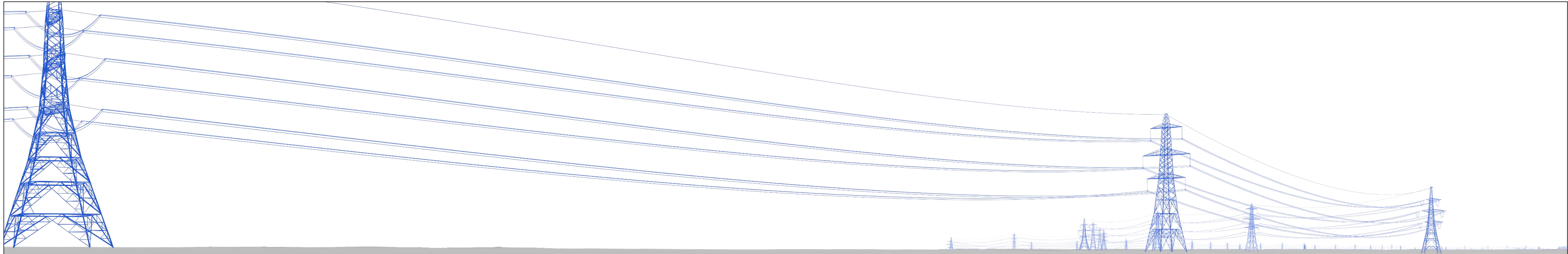


OS reference: 588145E 223847N
 AOD: 47.17 m
 Horizontal field of view: 90° (cylindrical projection)
 Principal distance: 522 mm
 Paper size: 841 x 297 mm (half A1)
 Correct printed image size: 820 x 260 mm

Modelling Assumptions:
 1) Trees are modelled from selected properties up to 200m based on National Tree Map data.
 2) Hedgerows are modelled from selected properties up to 200m to an assumed height of 1.5m.
 3) Buildings are modelled from selected properties up to 1km based on the OSMM NGD building dataset.

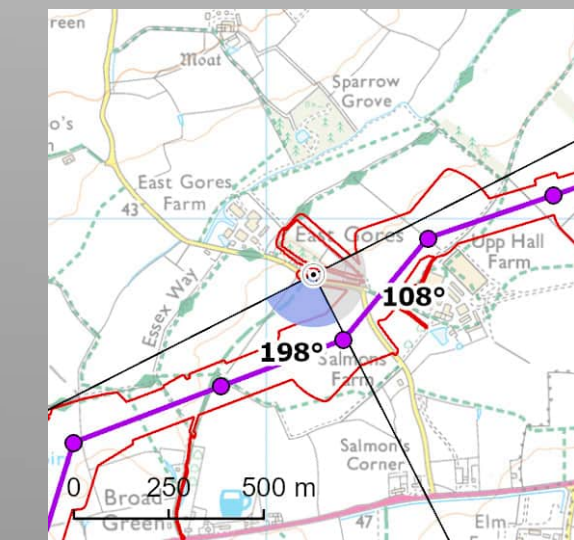
Notes:
 1) These indicative visualisations present digital tree models and building masses
 2) The location of the illustrative visualisations differs from wireline visualisations to avoid obstructions within the view.

Viewpoint VP103: D32 - 4 Tye Cottage & 5 East Gores Road
 Figure: A13.4.2Da (xxxii)_b
 Norwich to Tilbury



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Wireline



View flat at a comfortable arm's length

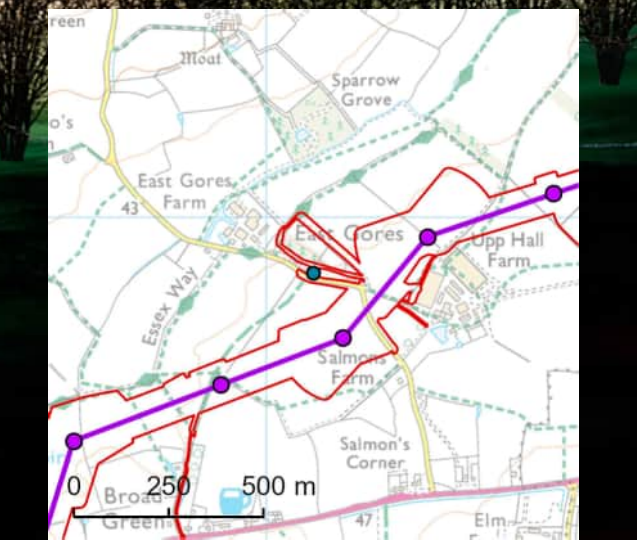
OS reference:	588124E 223854N	Horizontal field of view:	90° (cylindrical projection)
AOD:	47.2 m	Principal distance:	522 mm
Direction of view:	198°	Paper size:	841 x 297 mm (half A1)
Nearest pylon:	189m	Correct printed image size:	820 x 260 mm

Notes:
1) These indicative wirelines represent a 'maximum visibility scenario.'

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Digital 3D Model



Illustrative purposes only



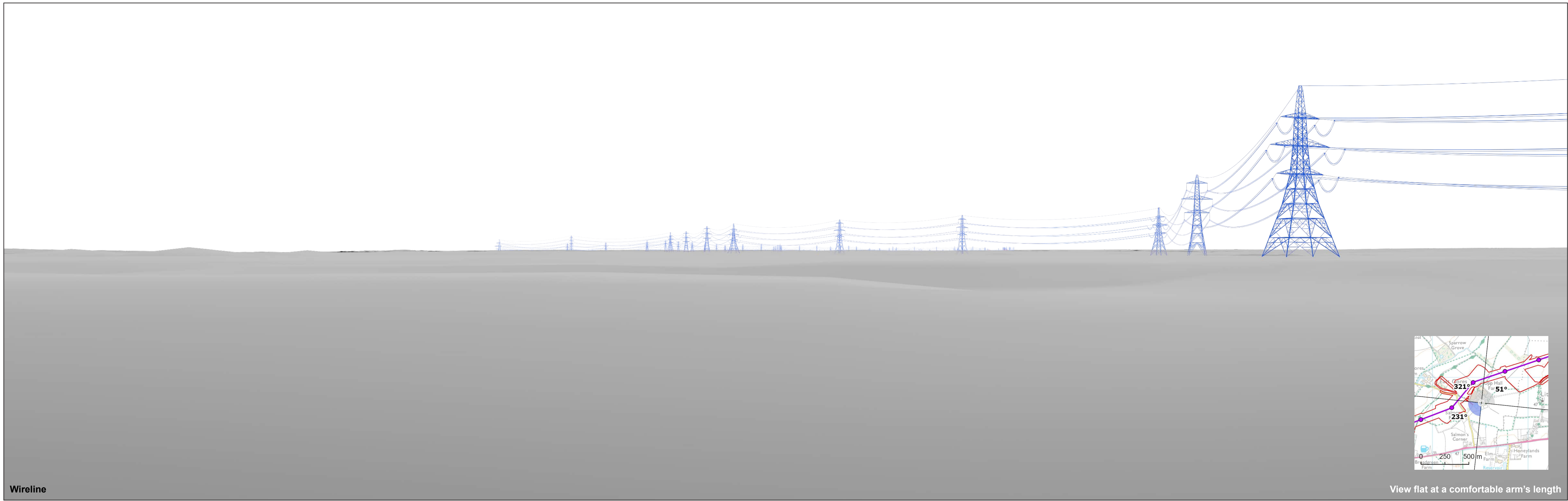
OS reference: 588145E 223847N
AOD: 47.17 m
Horizontal field of view: 90° (cylindrical projection)
Principal distance: 522 mm
Paper size: 841 x 297 mm (half A1)
Correct printed image size: 820 x 260 mm

Modelling Assumptions:
1) Trees are modelled from selected properties up to 200m based on National Tree Map data.
2) Hedgerows are modelled from selected properties up to 200m to an assumed height of 1.5m.
3) Buildings are modelled from selected properties up to 1km based on the OSMM NGD building dataset.

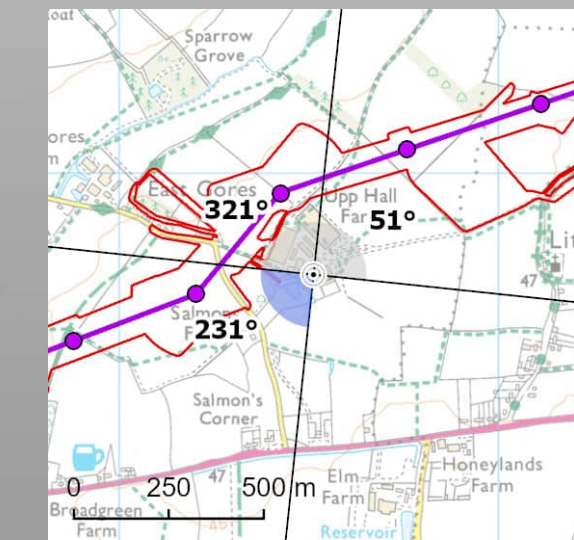
Notes:
1) These indicative visualisations present digital tree models and building masses
2) The location of the illustrative visualisations differs from wireline visualisations to avoid obstructions within the view.

Viewpoint VP103: D32 - 4 Tye Cottage & 5 East Gores Road
Norwich to Tilbury
Figure: A13.4.2Db (xxxii)_b

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Wireline



View flat at a comfortable arm's length

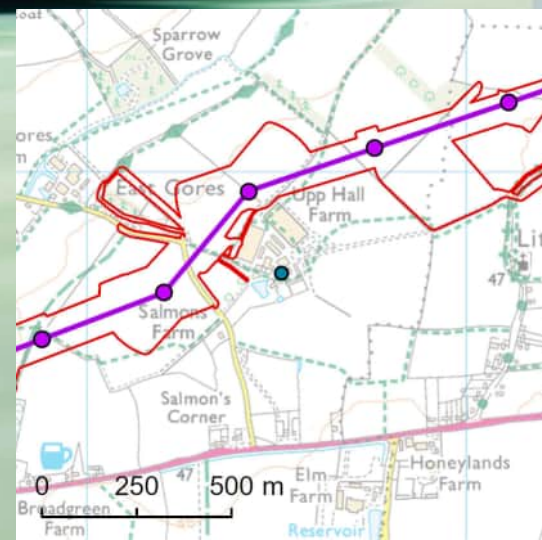
OS reference:	588512E 223734N	Horizontal field of view:	90° (cylindrical projection)
AOD:	49.6 m	Principal distance:	522 mm
Direction of view:	231°	Paper size:	841 x 297 mm (half A1)
Nearest pylon:	231m	Correct printed image size:	820 x 260 mm

Notes:
 1) These indicative wirelines represent a 'maximum visibility scenario.'

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Digital 3D Model



Illustrative purposes only



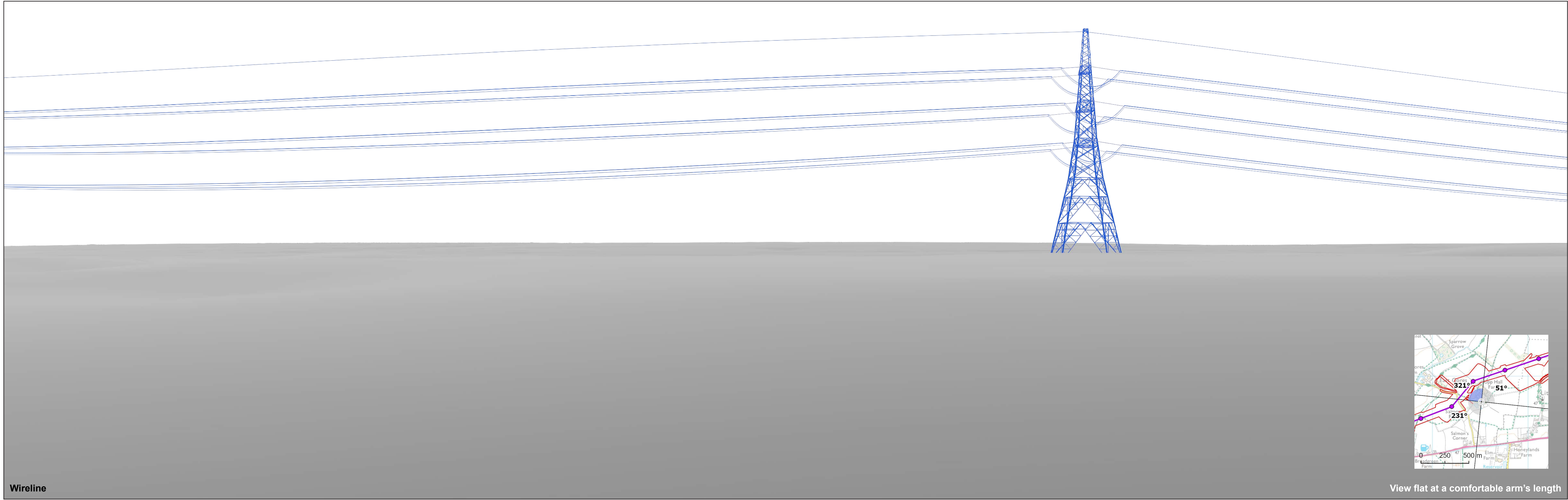
OS reference: 588499E 223729N
AOD: 49.17 m
Horizontal field of view: 90° (cylindrical projection)
Principal distance: 522 mm
Paper size: 841 x 297 mm (half A1)
Correct printed image size: 820 x 260 mm

Modelling Assumptions:
1) Trees are modelled from selected properties up to 200m based on National Tree Map data.
2) Hedgerows are modelled from selected properties up to 200m to an assumed height of 1.5m.
3) Buildings are modelled from selected properties up to 1km based on the OSMM NGD building dataset.

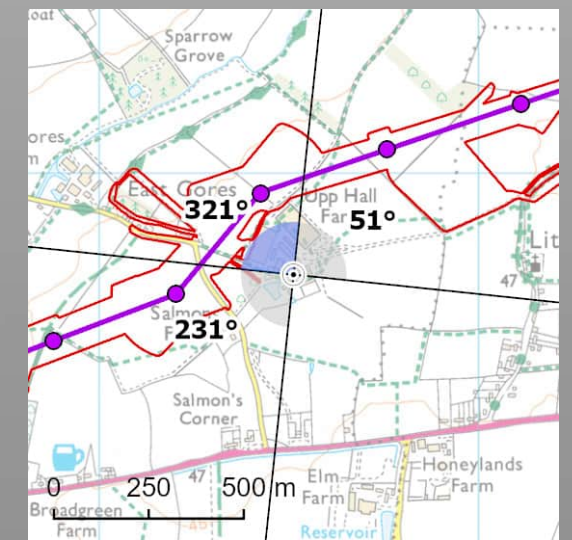
Notes:
1) These indicative visualisations present digital tree models and building masses
2) The location of the illustrative visualisations differs from wireline visualisations to avoid obstructions within the view.

Norwich to Tilbury
Figure: A13.4.2Da (xxxiii)_b
Viewpoint VP104: D33 - The Stable Barn & Upp Hall Farm

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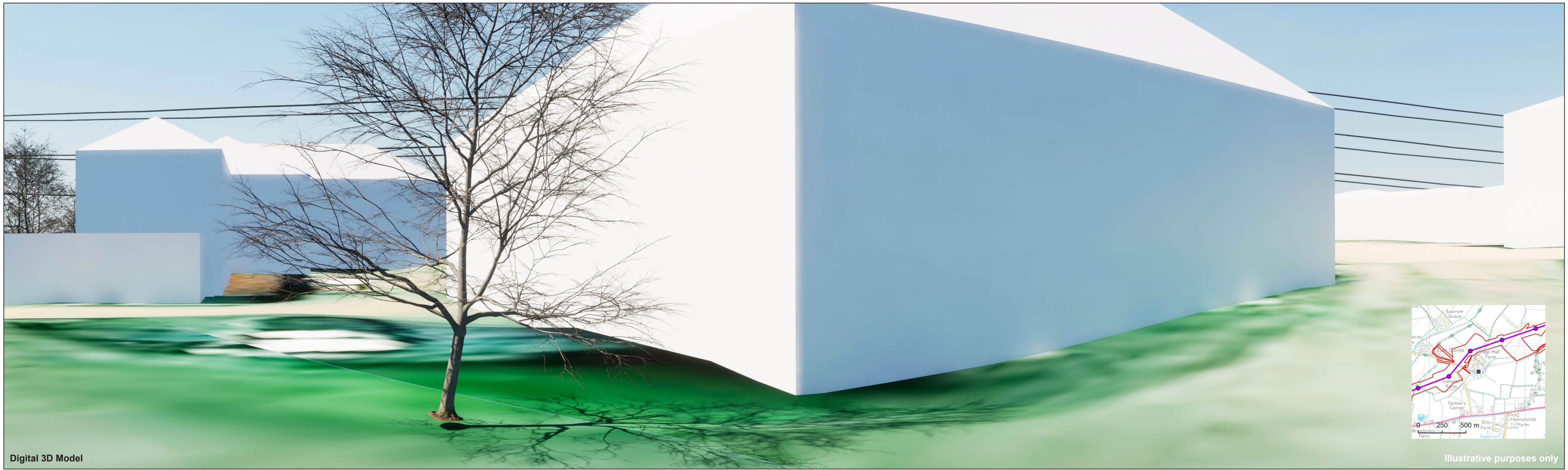


Wireline



View flat at a comfortable arm's length

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Digital 3D Model



Illustrative purposes only



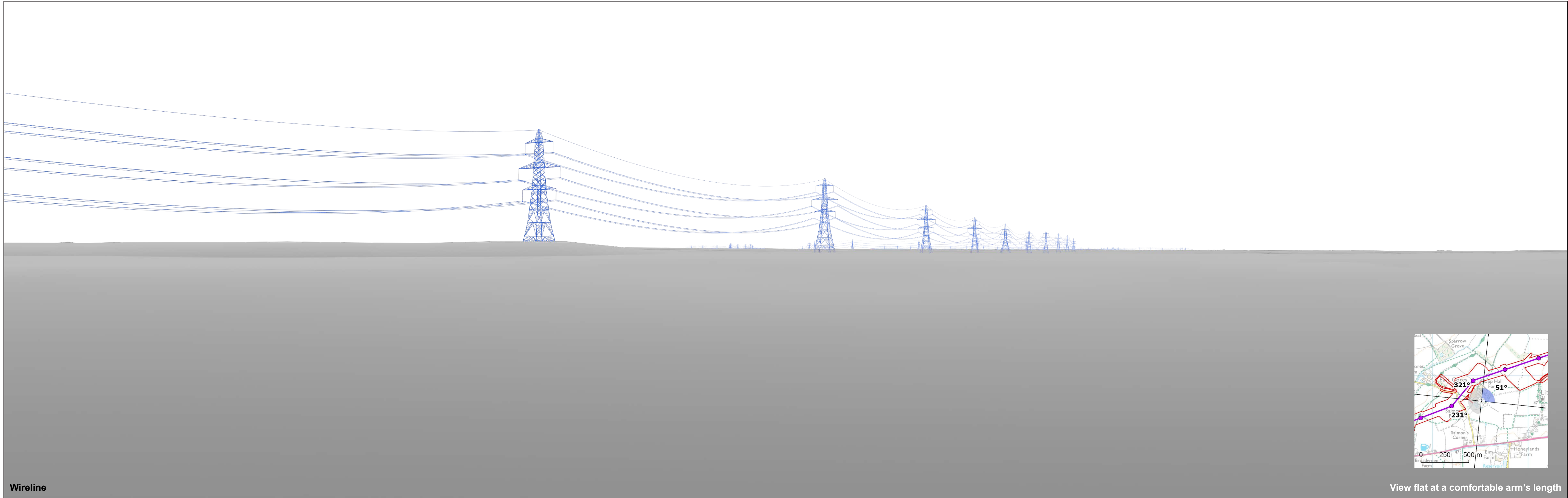
OS reference: 588499E 223729N
AOD: 49.17 m
Horizontal field of view: 90° (cylindrical projection)
Principal distance: 522 mm
Paper size: 841 x 297 mm (half A1)
Correct printed image size: 820 x 260 mm

Modelling Assumptions:
1) Trees are modelled from selected properties up to 200m based on National Tree Map data.
2) Hedgerows are modelled from selected properties up to 200m to an assumed height of 1.5m.
3) Buildings are modelled from selected properties up to 1km based on the OSMM NGD building dataset.

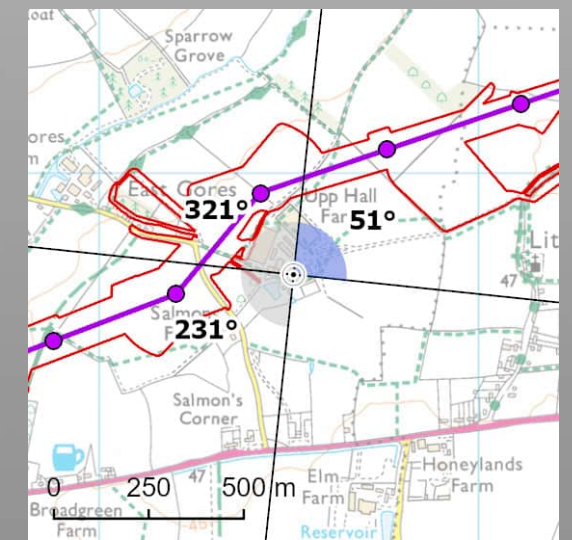
Notes:
1) These indicative visualisations present digital tree models and building masses
2) The location of the illustrative visualisations differs from wireline visualisations to avoid obstructions within the view.

Norwich to Tilbury
Figure: A13.4.2Db (xxxiii)_b
Viewpoint VP104: D33 - The Stable Barn & Upp Hall Farm

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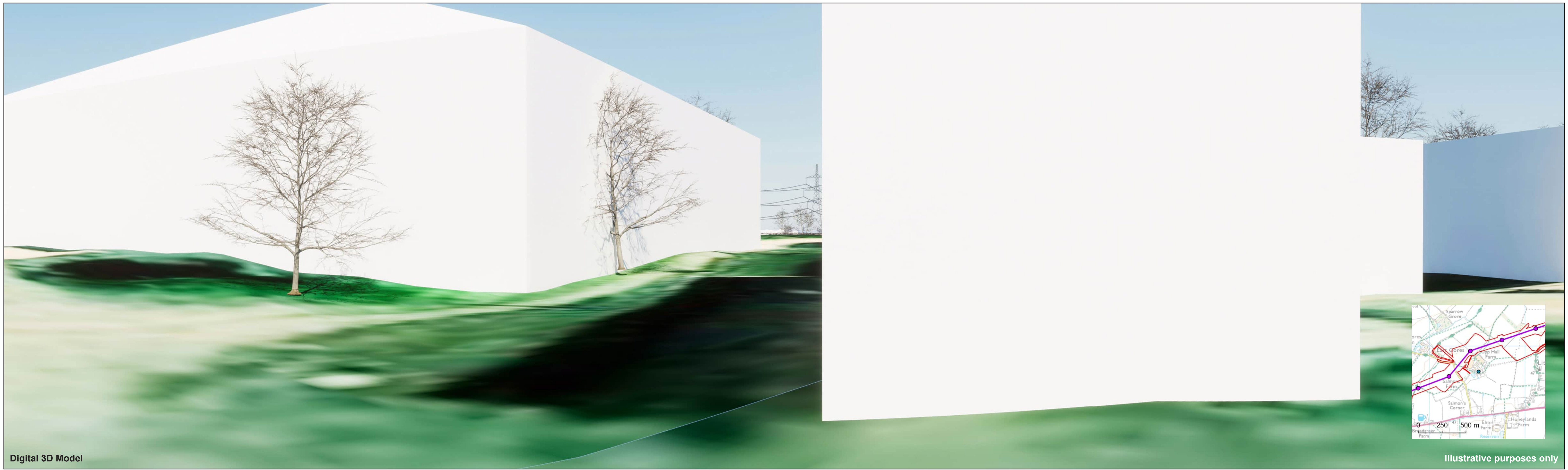


Wireline

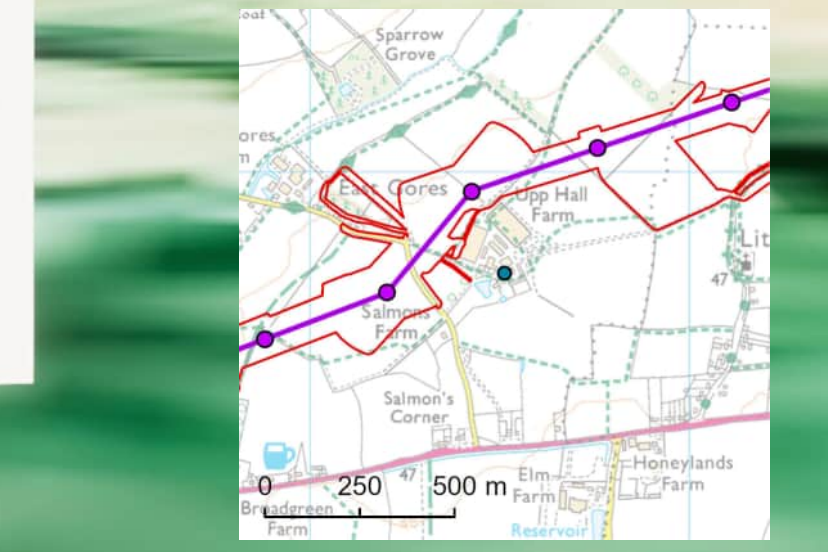


View flat at a comfortable arm's length

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Digital 3D Model



Illustrative purposes only

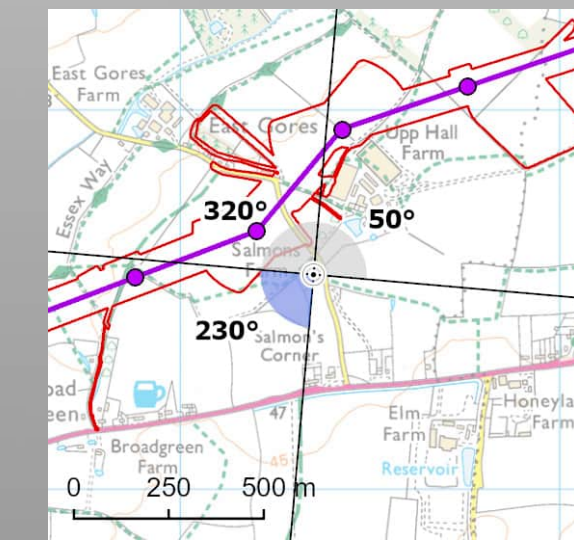
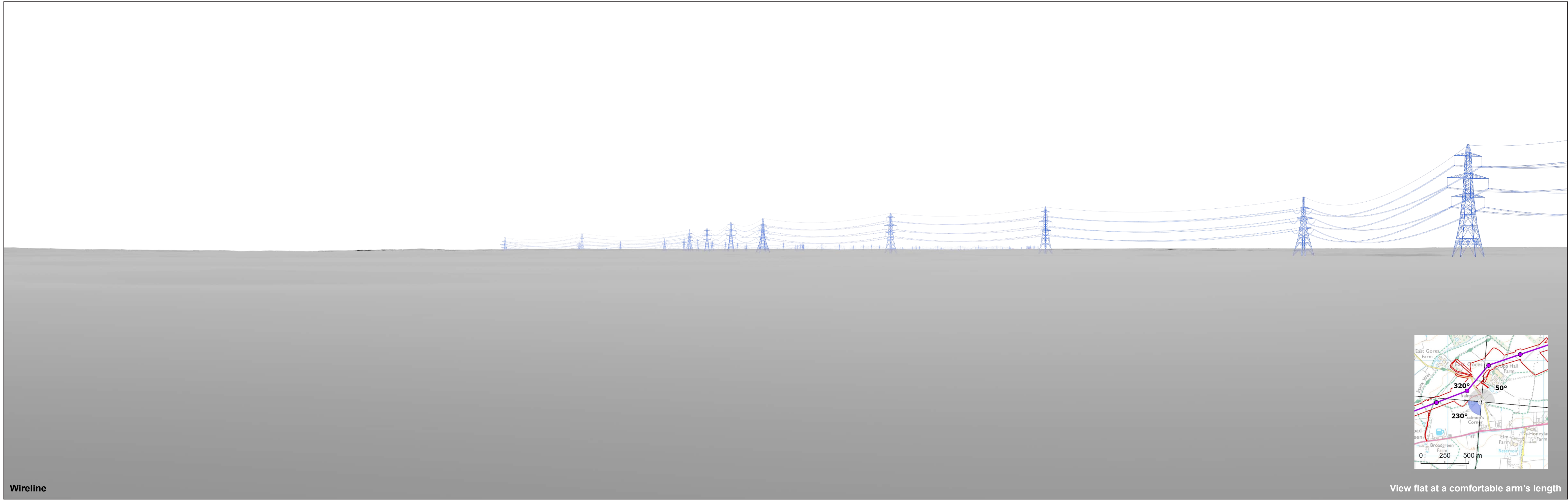


OS reference: 588499E 223729N
AOD: 49.17 m
Horizontal field of view: 90° (cylindrical projection)
Principal distance: 522 mm
Paper size: 841 x 297 mm (half A1)
Correct printed image size: 820 x 260 mm

Modelling Assumptions:
1) Trees are modelled from selected properties up to 200m based on National Tree Map data.
2) Hedgerows are modelled from selected properties up to 200m to an assumed height of 1.5m.
3) Buildings are modelled from selected properties up to 1km based on the OSMM NGD building dataset.

Notes:
1) These indicative visualisations present digital tree models and building masses
2) The location of the illustrative visualisations differs from wireline visualisations to avoid obstructions within the view.

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Wireline

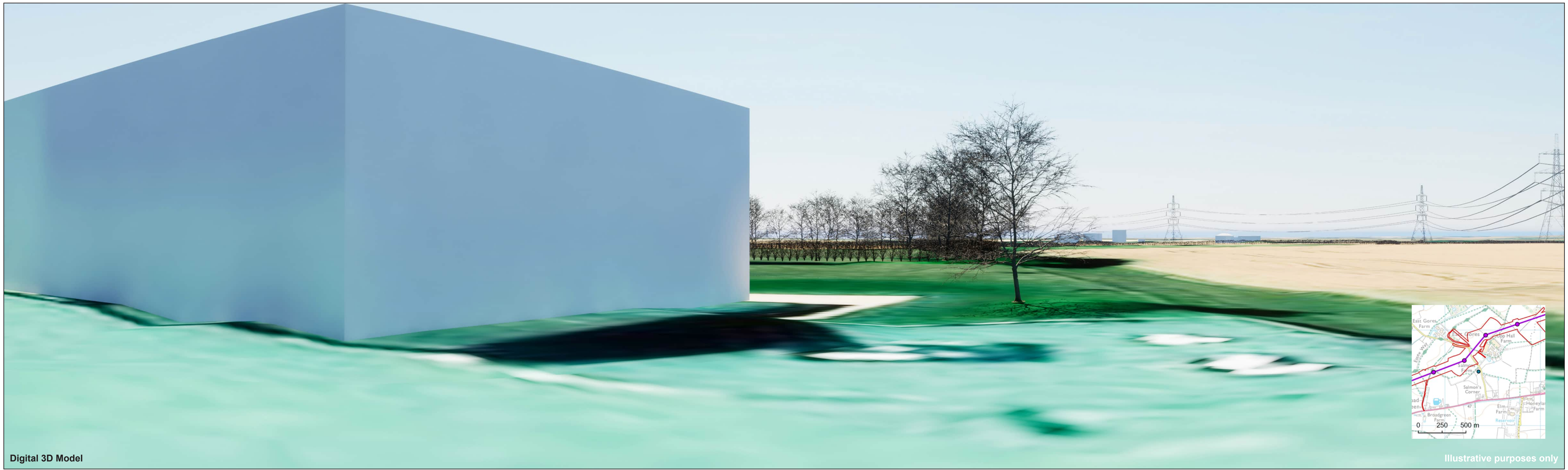
View flat at a comfortable arm's length

nationalgrid	OS reference: 588351E 223567N	Horizontal field of view: 90° (cylindrical projection)
	AOD: 49.9 m	Principal distance: 522 mm
	Direction of view: 230°	Paper size: 841 x 297 mm (half A1)
	Nearest pylon: 188m	Correct printed image size: 820 x 260 mm

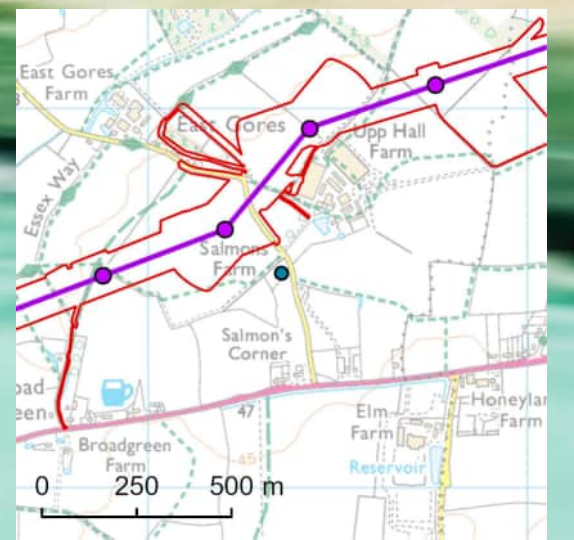
Notes:
1) These indicative wirelines represent a 'maximum visibility scenario.'

Norwich to Tilbury
Figure: A13.4.2Da (xxxiv)
Viewpoint VP105: D34 - Salmon's Farm

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Digital 3D Model



Illustrative purposes only



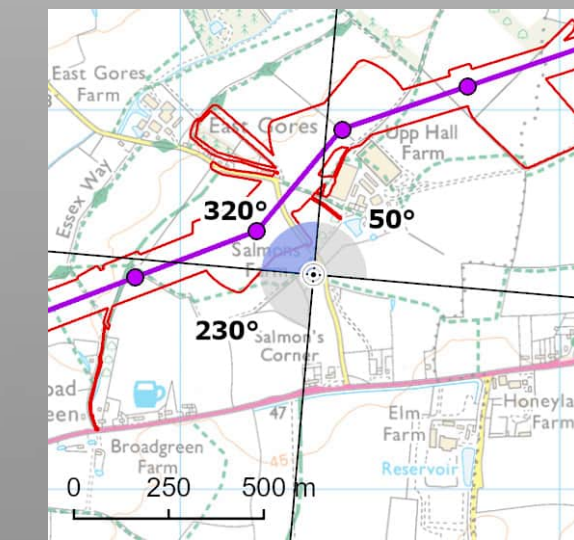
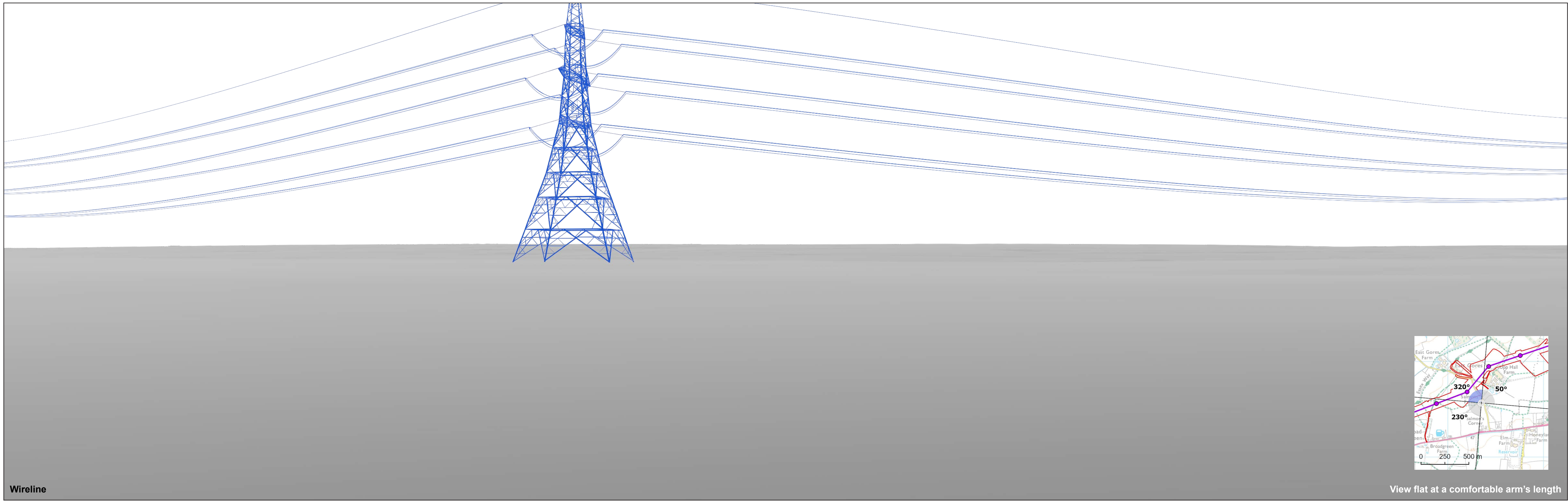
OS reference: 588358E 223596N
AOD: 49.61 m
Horizontal field of view: 90° (cylindrical projection)
Principal distance: 522 mm
Paper size: 841 x 297 mm (half A1)
Correct printed image size: 820 x 260 mm

Modelling Assumptions:
1) Trees are modelled from selected properties up to 200m based on National Tree Map data.
2) Hedgerows are modelled from selected properties up to 200m to an assumed height of 1.5m.
3) Buildings are modelled from selected properties up to 1km based on the OSMM NGD building dataset.

Notes:
1) These indicative visualisations present digital tree models and building masses
2) The location of the illustrative visualisations differs from wireline visualisations to avoid obstructions within the view.

Norwich to Tilbury
Figure: A13.4.2Da (xxxiv)_b
Viewpoint VP105: D34 - Salmon's Farm

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Wireline

View flat at a comfortable arm's length

OS reference:	588351E 223567N	Horizontal field of view:	90° (cylindrical projection)
AOD:	49.9 m	Principal distance:	522 mm
Direction of view:	320°	Paper size:	841 x 297 mm (half A1)
Nearest pylon:	188m	Correct printed image size:	820 x 260 mm

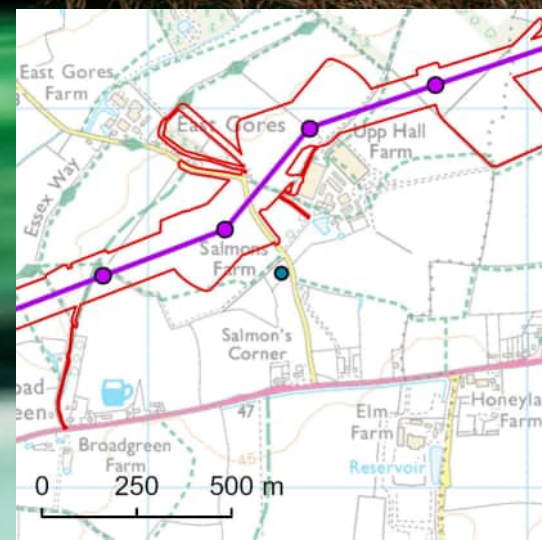
Notes:
 1) These indicative wirelines represent a 'maximum visibility scenario.'

Norwich to Tilbury
Figure: A13.4.2Db (xxxiv)
 Viewpoint VP105: D34 - Salmon's Farm

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Digital 3D Model



Illustrative purposes only



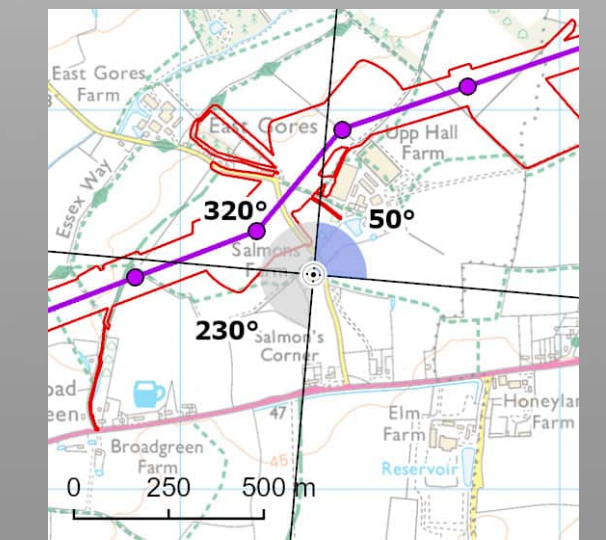
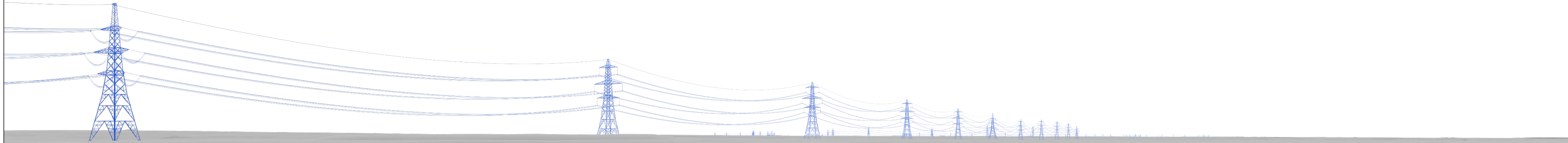
OS reference: 588358E 223596N
AOD: 49.61 m
Horizontal field of view: 90° (cylindrical projection)
Principal distance: 522 mm
Paper size: 841 x 297 mm (half A1)
Correct printed image size: 820 x 260 mm

Modelling Assumptions:
1) Trees are modelled from selected properties up to 200m based on National Tree Map data.
2) Hedgerows are modelled from selected properties up to 200m to an assumed height of 1.5m.
3) Buildings are modelled from selected properties up to 1km based on the OSMM NGD building dataset.

Notes:
1) These indicative visualisations present digital tree models and building masses
2) The location of the illustrative visualisations differs from wireline visualisations to avoid obstructions within the view.

Norwich to Tilbury
Figure: A13.4.2Db (xxxiv)_b
Viewpoint VP105: D34 - Salmon's Farm

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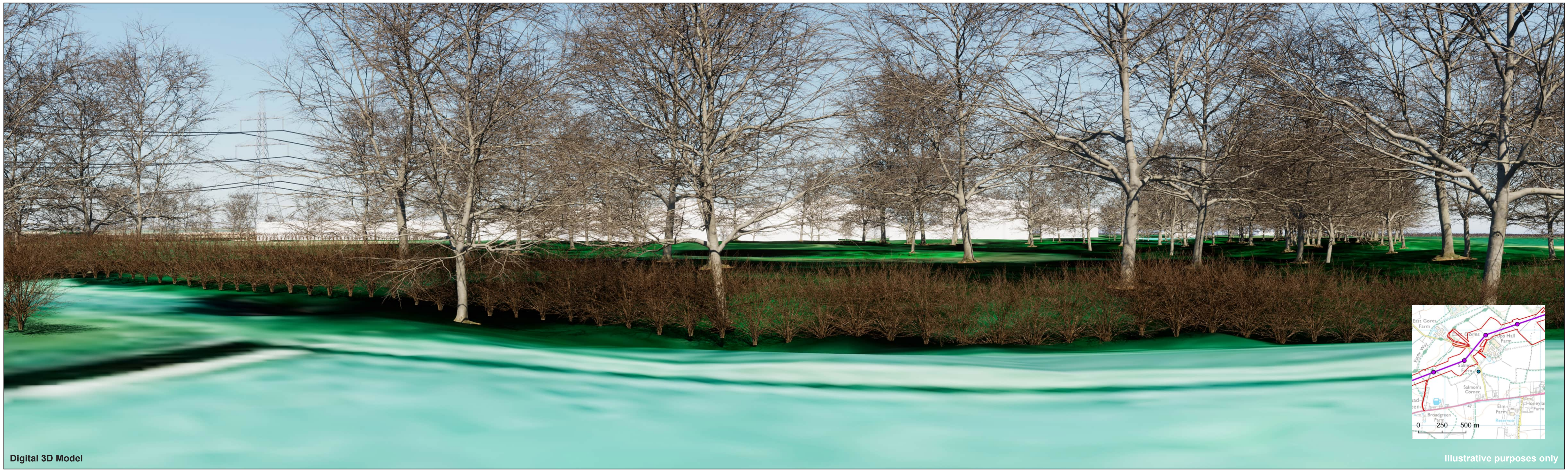
Wireline

View flat at a comfortable arm's length

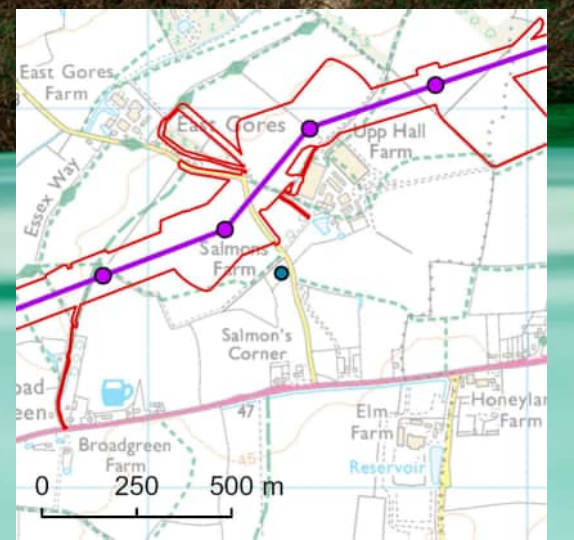
OS reference:	588351E 223567N	Horizontal field of view:	90° (cylindrical projection)
AOD:	49.9 m	Principal distance:	522 mm
Direction of view:	50°	Paper size:	841 x 297 mm (half A1)
Nearest pylon:	188m	Correct printed image size:	820 x 260 mm

Notes:
 1) These indicative wirelines represent a 'maximum visibility scenario.'

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Digital 3D Model



Illustrative purposes only



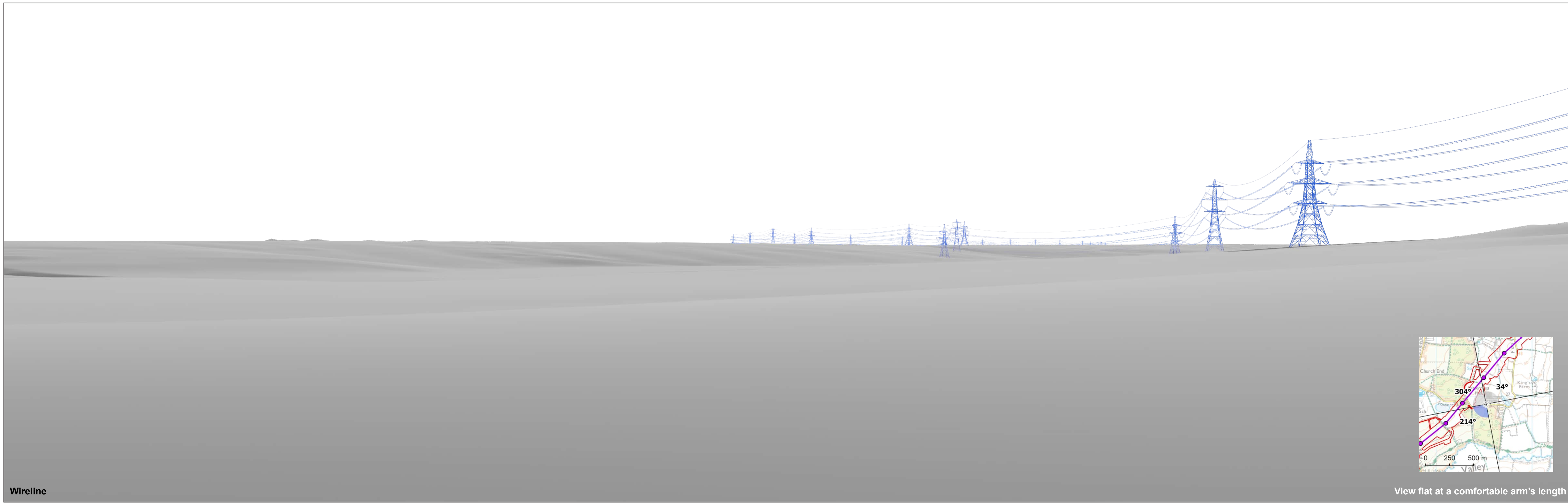
OS reference: 588358E 223596N
AOD: 49.61 m
Horizontal field of view: 90° (cylindrical projection)
Principal distance: 522 mm
Paper size: 841 x 297 mm (half A1)
Correct printed image size: 820 x 260 mm

Modelling Assumptions:
1) Trees are modelled from selected properties up to 200m based on National Tree Map data.
2) Hedgerows are modelled from selected properties up to 200m to an assumed height of 1.5m.
3) Buildings are modelled from selected properties up to 1km based on the OSMM NGD building dataset.

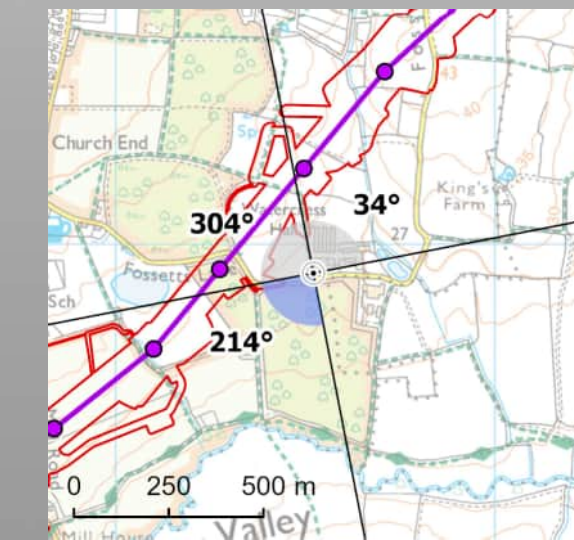
Notes:
1) These indicative visualisations present digital tree models and building masses
2) The location of the illustrative visualisations differs from wireline visualisations to avoid obstructions within the view.

Norwich to Tilbury
Figure: A13.4.2Dc (xxxiv)_b
Viewpoint VP105: D34 - Salmon's Farm

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Wireline



View flat at a comfortable arm's length

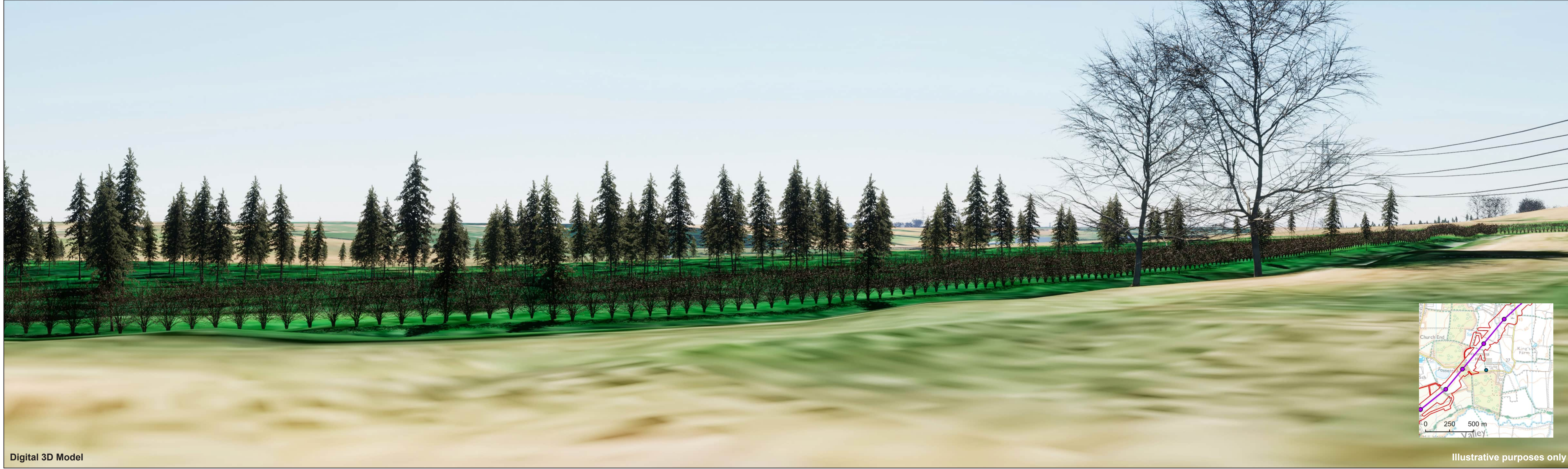
nationalgrid

OS reference:	593521E 227925N	Horizontal field of view:	90° (cylindrical projection)
AOD:	26.91 m	Principal distance:	522 mm
		Paper size:	841 x 297 mm (half A1)
		Correct printed image size:	820 x 260 mm

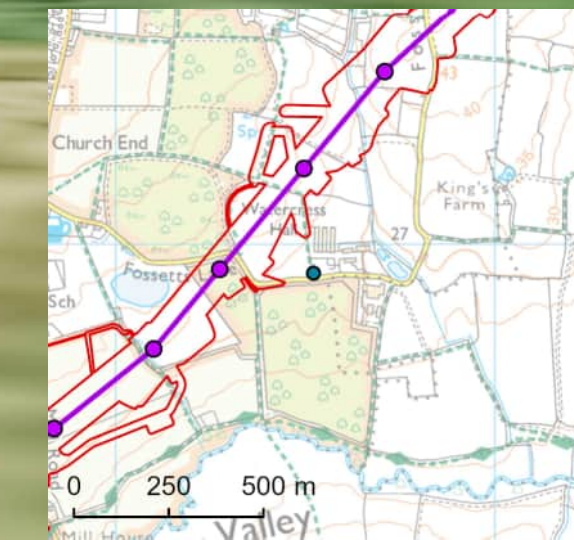
Notes:
1) These indicative wirelines represent a 'maximum visibility scenario.'

Norwich to Tilbury
Figure: A13.4.2De (xxxvii)
Viewpoint VP106: D37 - Watercress Hall

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Digital 3D Model



Illustrative purposes only



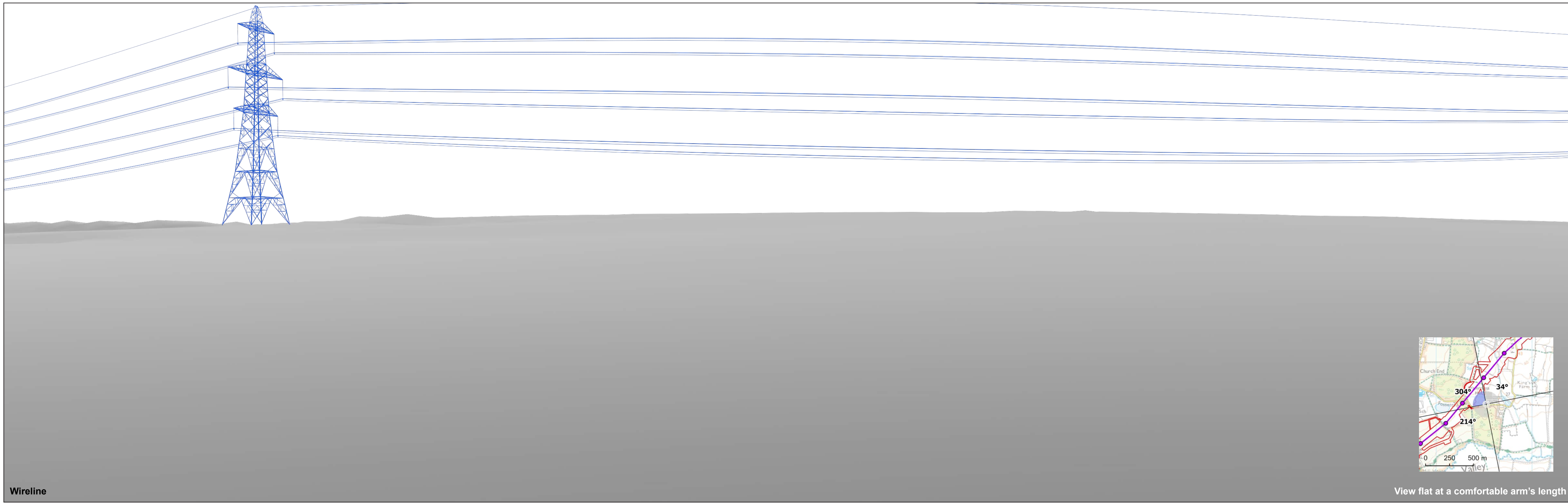
OS reference: 593521E 227925N
AOD: 26.91 m
Horizontal field of view: 90° (cylindrical projection)
Principal distance: 522 mm
Paper size: 841 x 297 mm (half A1)
Correct printed image size: 820 x 260 mm

Modelling Assumptions:
1) Trees are modelled from selected properties up to 200m based on National Tree Map data.
2) Hedgerows are modelled from selected properties up to 200m to an assumed height of 1.5m.
3) Buildings are modelled from selected properties up to 1km based on the OSMM NGD building dataset.

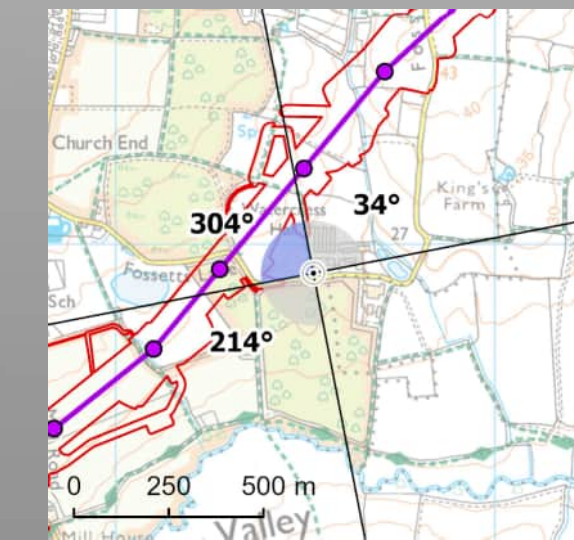
Notes:
1) These indicative visualisations present digital tree models and building masses
2) The location of the illustrative visualisations differs from wireline visualisations to avoid obstructions within the view.

Norwich to Tilbury
Figure: A13.4.2De (xxxvii)_b
Viewpoint VP106: D37 - Watercress Hall

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Wireline



View flat at a comfortable arm's length

nationalgrid

OS reference:	593521E 227925N	Horizontal field of view:	90° (cylindrical projection)
AOD:	26.91 m	Principal distance:	522 mm
		Paper size:	841 x 297 mm (half A1)
		Correct printed image size:	820 x 260 mm

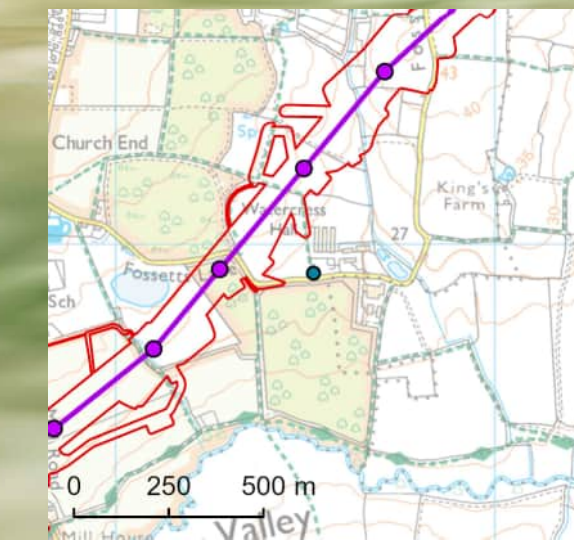
Notes:
1) These indicative wirelines represent a 'maximum visibility scenario.'

Norwich to Tilbury
Figure: A13.4.2De (xxxvii)
Viewpoint VP106: D37 - Watercress Hall

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Digital 3D Model



Illustrative purposes only



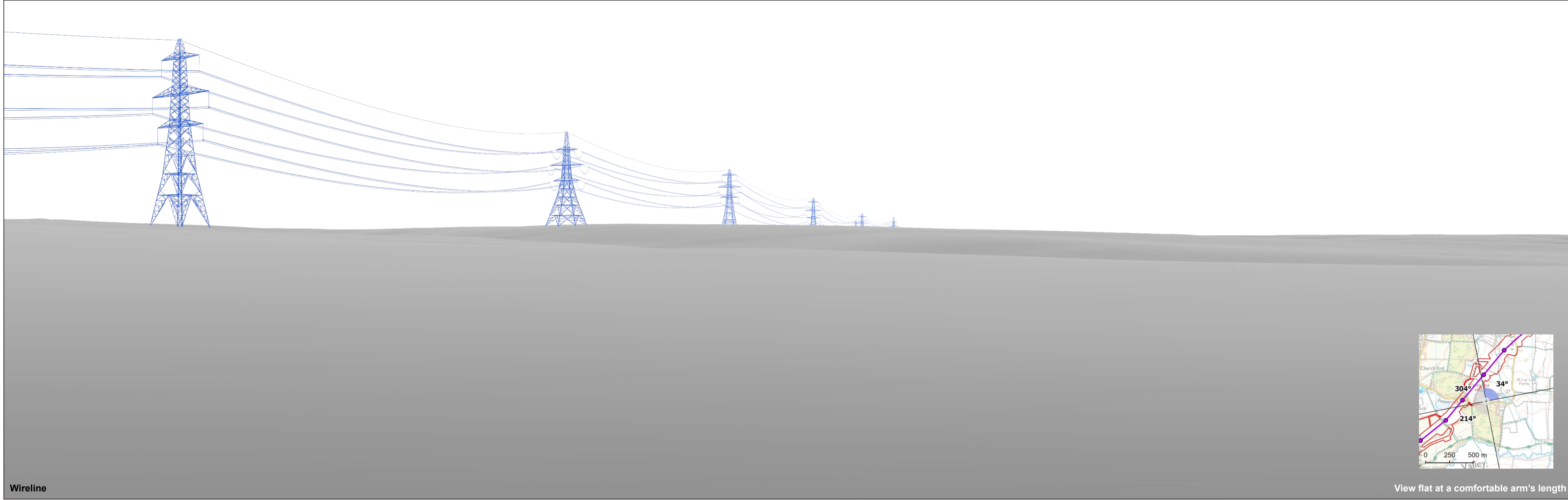
OS reference: 593521E 227925N
AOD: 26.91 m
Horizontal field of view: 90° (cylindrical projection)
Principal distance: 522 mm
Paper size: 841 x 297 mm (half A1)
Correct printed image size: 820 x 260 mm

Modelling Assumptions:
1) Trees are modelled from selected properties up to 200m based on National Tree Map data.
2) Hedgerows are modelled from selected properties up to 200m to an assumed height of 1.5m.
3) Buildings are modelled from selected properties up to 1km based on the OSMM NGD building dataset.

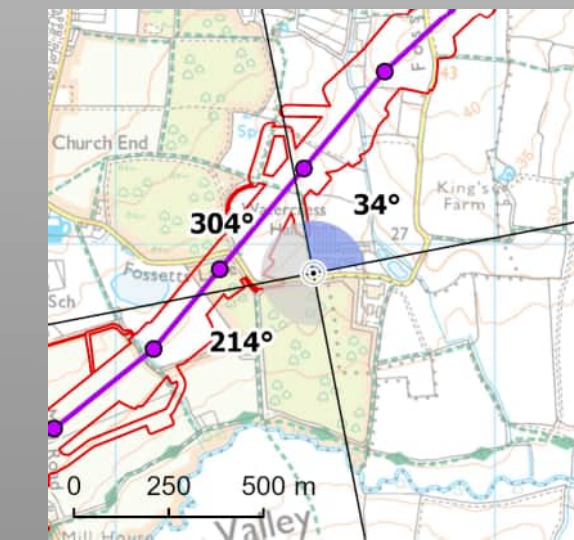
Notes:
1) These indicative visualisations present digital tree models and building masses
2) The location of the illustrative visualisations differs from wireline visualisations to avoid obstructions within the view.

Norwich to Tilbury
Figure: A13.4.2De (xxxvii)_b
Viewpoint VP106: D37 - Watercress Hall

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Wireline



View flat at a comfortable arm's length

nationalgrid

OS reference:	593521E 227925N	Horizontal field of view:	90° (cylindrical projection)
AOD:	26.91 m	Principal distance:	522 mm
		Paper size:	841 x 297 mm (half A1)
		Correct printed image size:	820 x 260 mm

Notes:
 1) These indicative wirelines represent a 'maximum visibility scenario.'

Norwich to Tilbury
Figure: A13.4.2De (xxxvii)
Viewpoint VP106: D37 - Watercress Hall

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Digital 3D Model



Illustrative purposes only



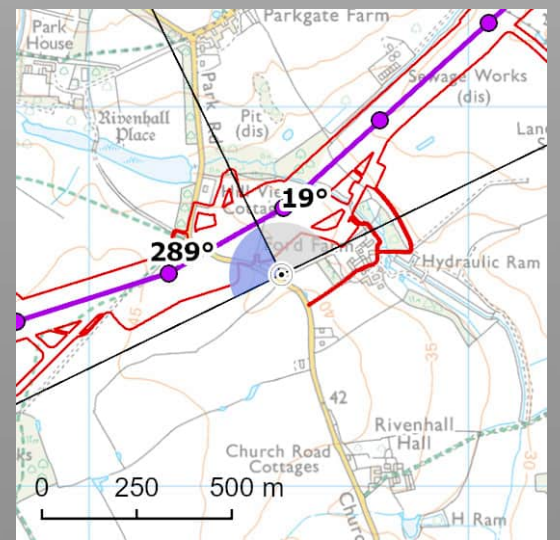
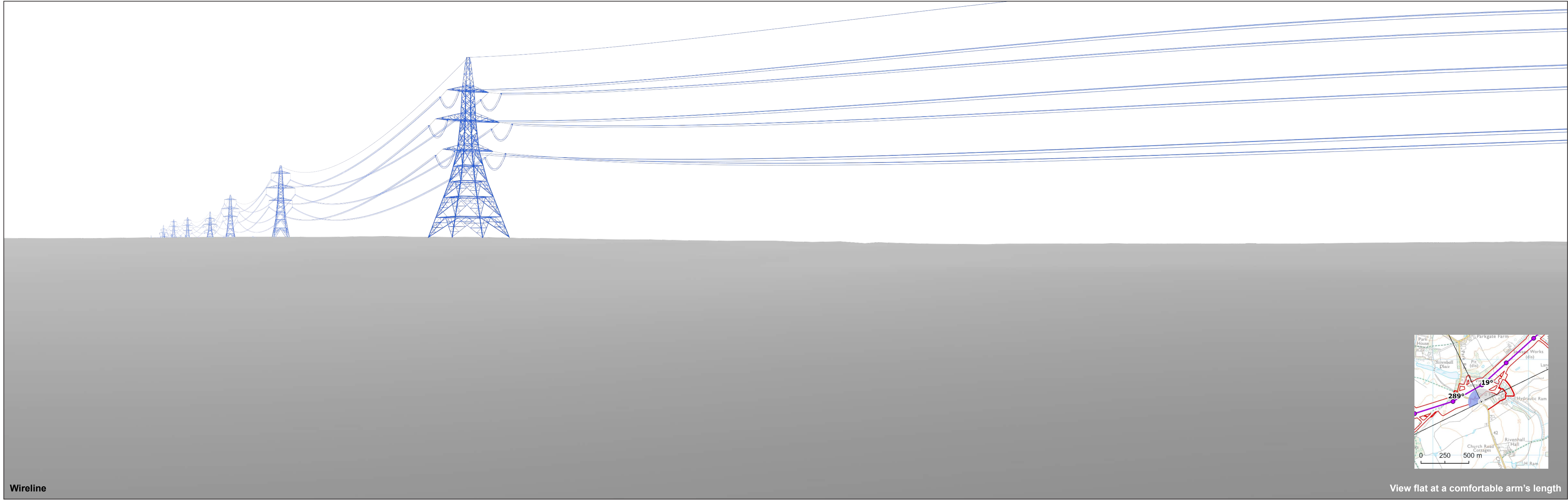
OS reference: 593521E 227925N
AOD: 26.91 m
Horizontal field of view: 90° (cylindrical projection)
Principal distance: 522 mm
Paper size: 841 x 297 mm (half A1)
Correct printed image size: 820 x 260 mm

Modelling Assumptions:
1) Trees are modelled from selected properties up to 200m based on National Tree Map data.
2) Hedgerows are modelled from selected properties up to 200m to an assumed height of 1.5m.
3) Buildings are modelled from selected properties up to 1km based on the OSMM NGD building dataset.

Notes:
1) These indicative visualisations present digital tree models and building masses
2) The location of the illustrative visualisations differs from wireline visualisations to avoid obstructions within the view.

Norwich to Tilbury
Figure:A13.4.2De (xxxvii)_b
Viewpoint VP106: D37 - Watercress Hall

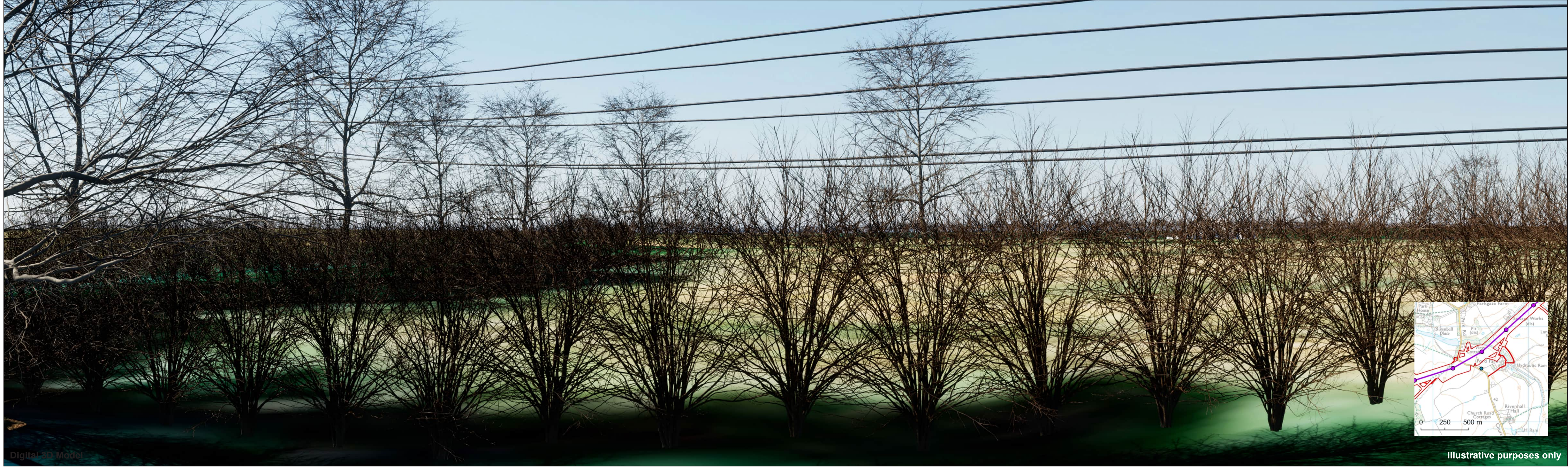
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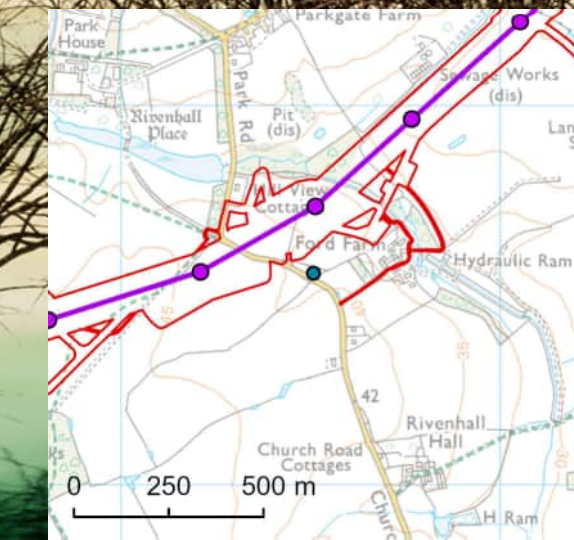
Wireline

View flat at a comfortable arm's length

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Digital 3D Model



Illustrative purposes only



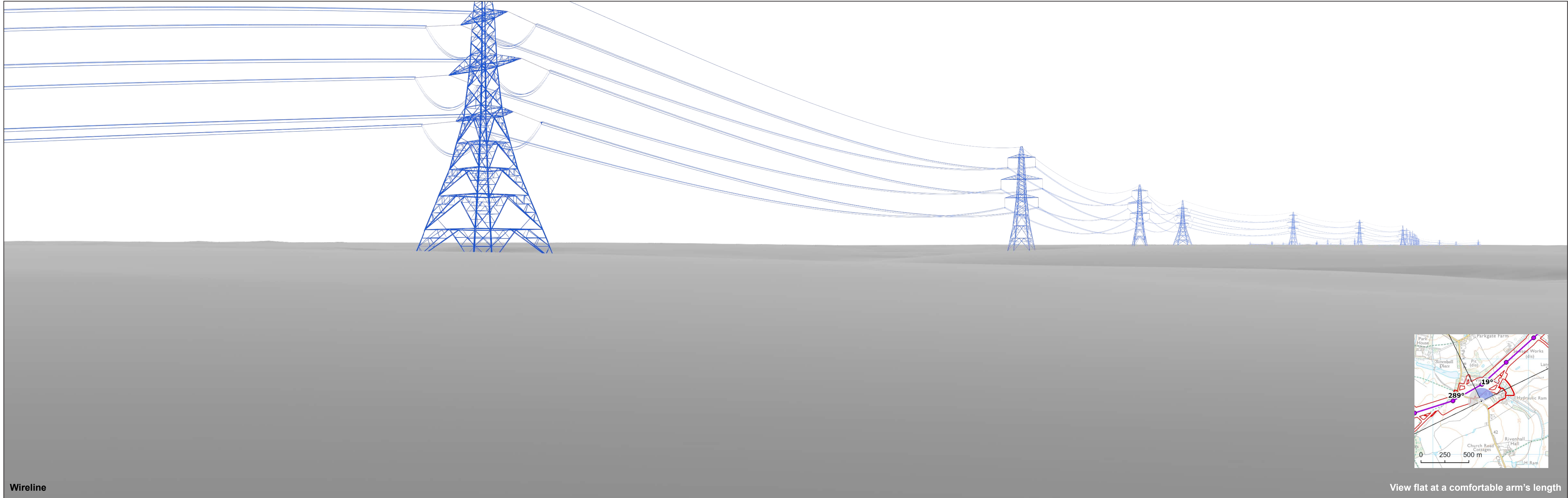
OS reference: 582487E 218580N
AOD: 40.82 m
Horizontal field of view: 90° (cylindrical projection)
Principal distance: 522 mm
Paper size: 841 x 297 mm (half A1)
Correct printed image size: 820 x 260 mm

Modelling Assumptions:
1) Trees are modelled from selected properties up to 200m based on National Tree Map data.
2) Hedgerows are modelled from selected properties up to 200m to an assumed height of 1.5m.
3) Buildings are modelled from selected properties up to 1km based on the OSMM NGD building dataset.

Notes:
1) These indicative visualisations present digital tree models and building masses
2) The location of the illustrative visualisations differs from wireline visualisations to avoid obstructions within the view.

Norwich to Tilbury
Figure: A13.4.2Ea (vii)_b
Viewpoint VP114: E7 - West Ford Farm Cottage

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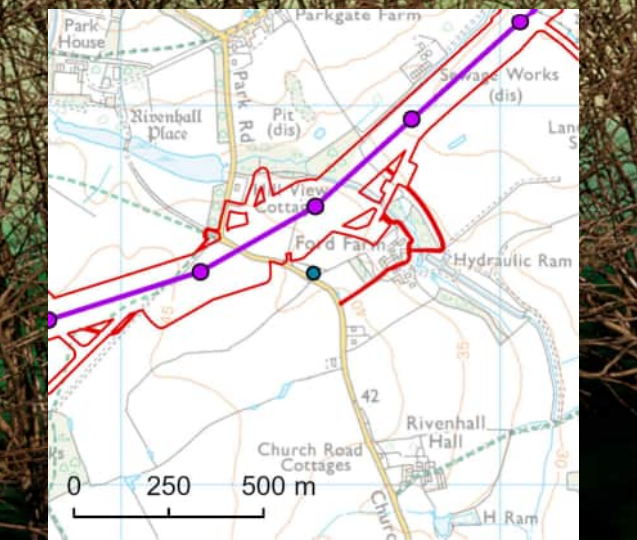
Wireline

View flat at a comfortable arm's length

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Digital 3D Model



Illustrative purposes only



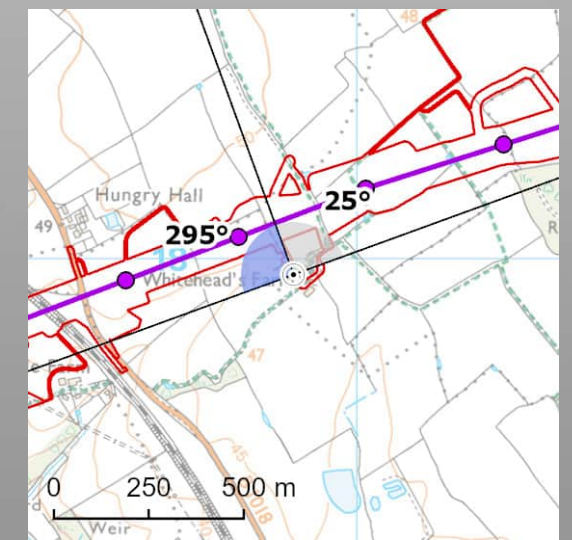
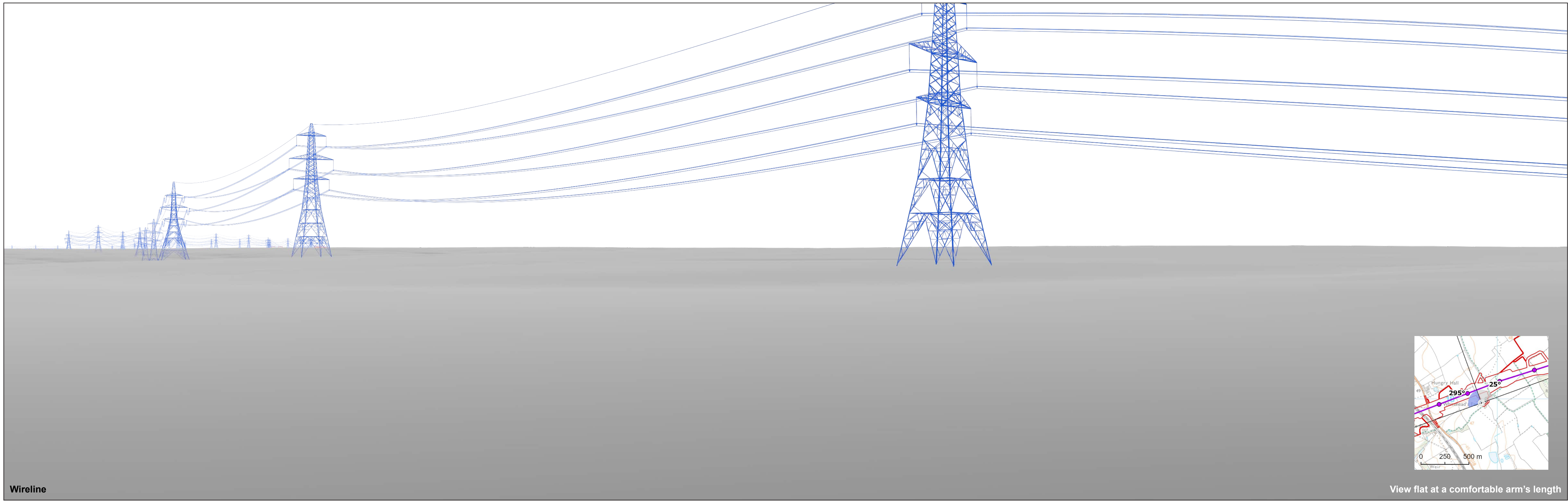
OS reference: 582487E 218580N
AOD: 40.82 m
Horizontal field of view: 90° (cylindrical projection)
Principal distance: 522 mm
Paper size: 841 x 297 mm (half A1)
Correct printed image size: 820 x 260 mm

Modelling Assumptions:
1) Trees are modelled from selected properties up to 200m based on National Tree Map data.
2) Hedgerows are modelled from selected properties up to 200m to an assumed height of 1.5m.
3) Buildings are modelled from selected properties up to 1km based on the OSMM NGD building dataset.

Notes:
1) These indicative visualisations present digital tree models and building masses
2) The location of the illustrative visualisations differs from wireline visualisations to avoid obstructions within the view.

Norwich to Tilbury
Figure: A13.4.2Eb (vii)_b
Viewpoint VP114: E7 - West Ford Farm Cottage

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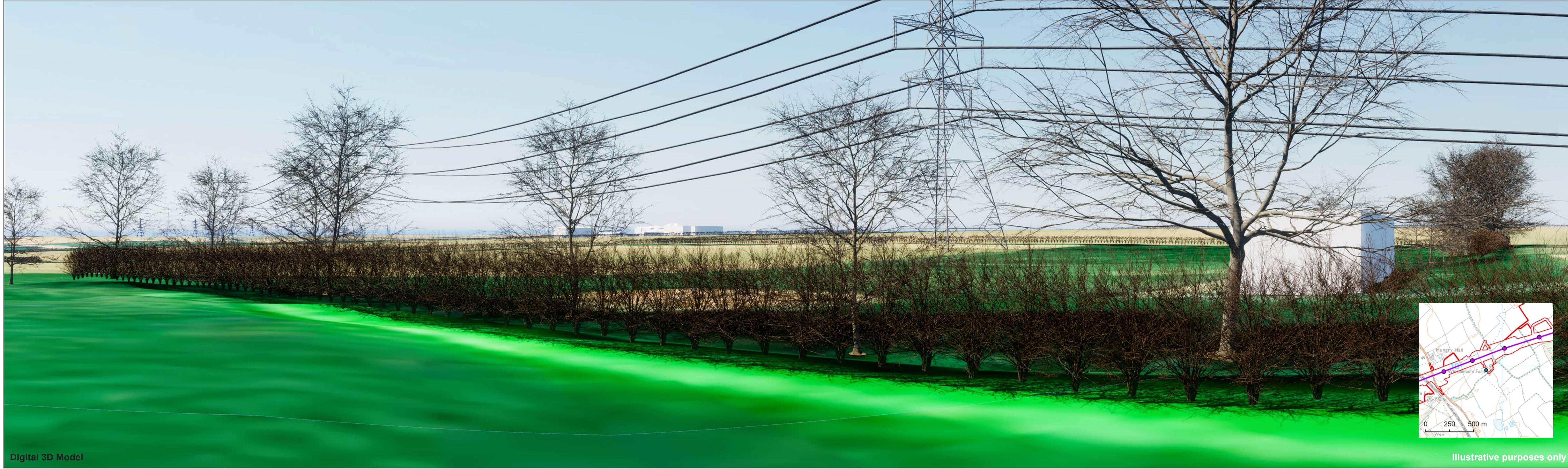
Wireline

View flat at a comfortable arm's length

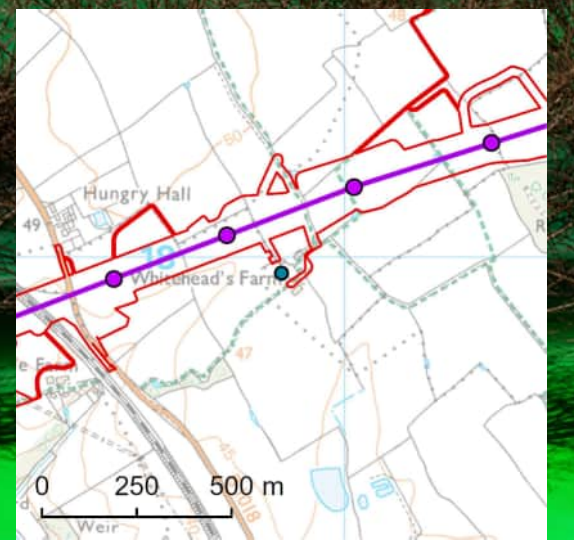
OS reference:	580833E 217959N	Horizontal field of view:	90° (cylindrical projection)
AOD:	50.4 m	Principal distance:	522 mm
Direction of view:	295°	Paper size:	841 x 297 mm (half A1)
Nearest pylon:	175m	Correct printed image size:	820 x 260 mm

Notes:
 1) These indicative wirelines represent a 'maximum visibility scenario.'

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Digital 3D Model



Illustrative purposes only



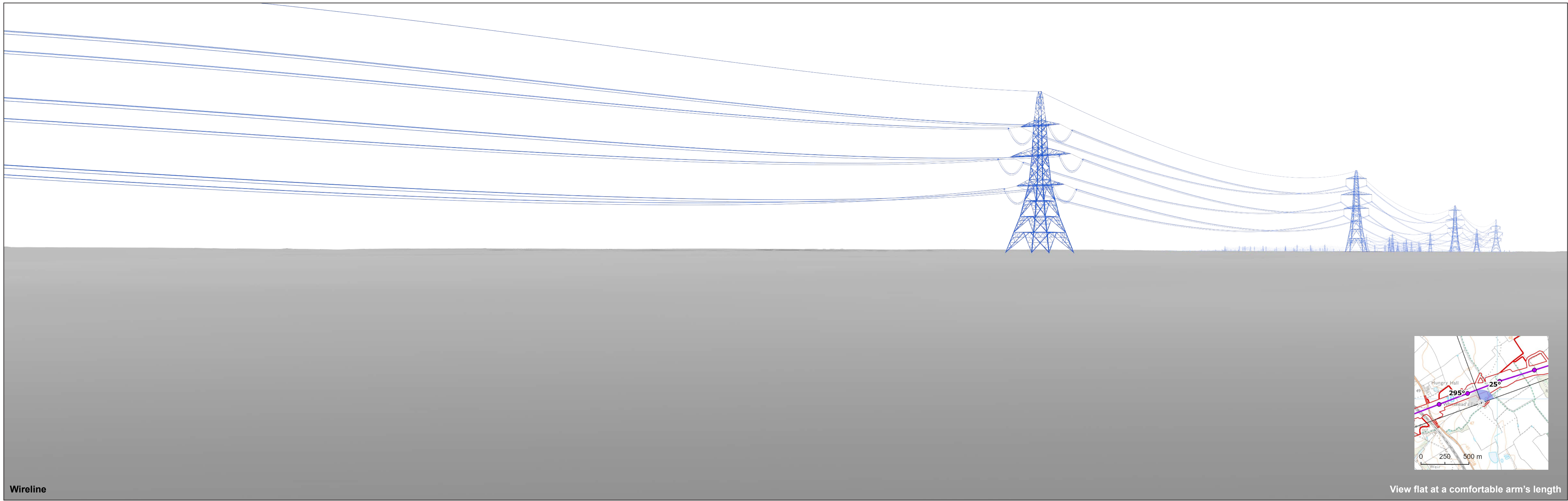
OS reference: 580826E 217981N
AOD: 49.97 m
Horizontal field of view: 90° (cylindrical projection)
Principal distance: 522 mm
Paper size: 841 x 297 mm (half A1)
Correct printed image size: 820 x 260 mm

Modelling Assumptions:
1) Trees are modelled from selected properties up to 200m based on National Tree Map data.
2) Hedgerows are modelled from selected properties up to 200m to an assumed height of 1.5m.
3) Buildings are modelled from selected properties up to 1km based on the OSMM NGD building dataset.

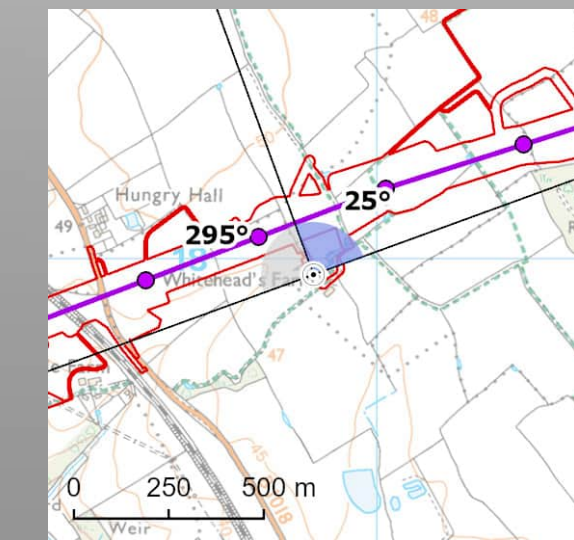
Notes:
1) These indicative visualisations present digital tree models and building masses
2) The location of the illustrative visualisations differs from wireline visualisations to avoid obstructions within the view.

Norwich to Tilbury
Figure: A13.4.2Ea (viii)_b
Viewpoint VP115: E8 - Whiteheads Farm

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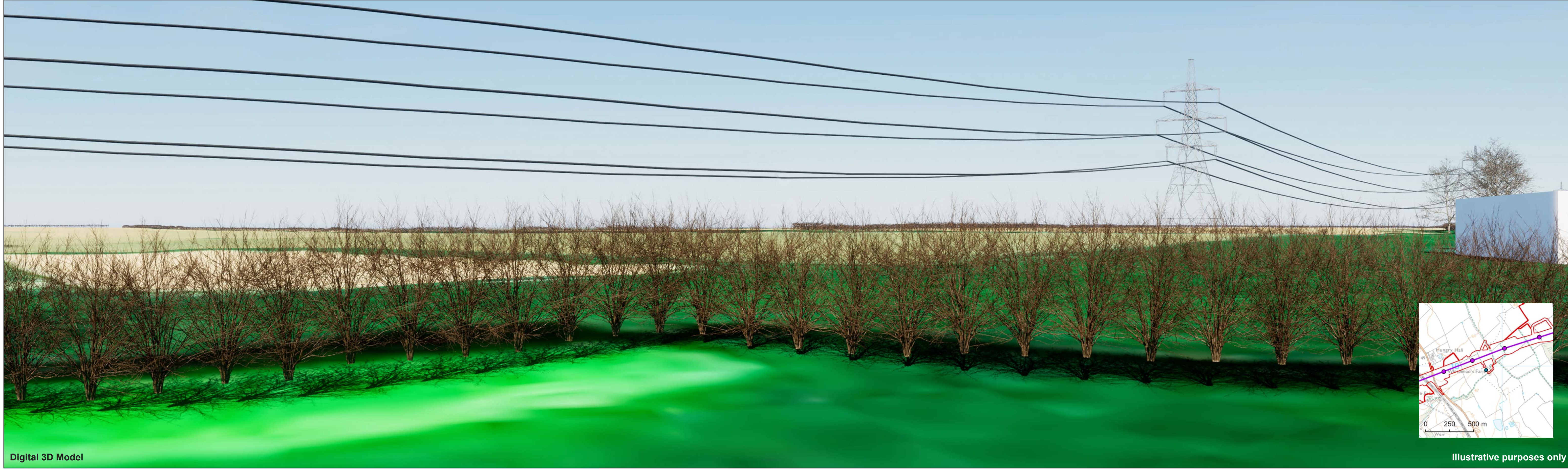


Wireline

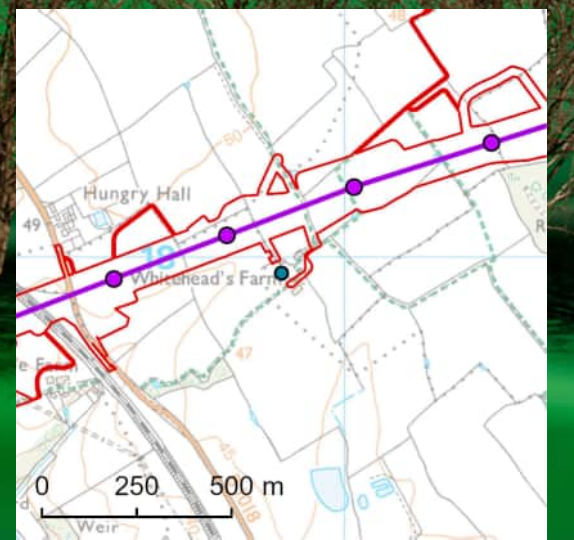


View flat at a comfortable arm's length

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Digital 3D Model



Illustrative purposes only



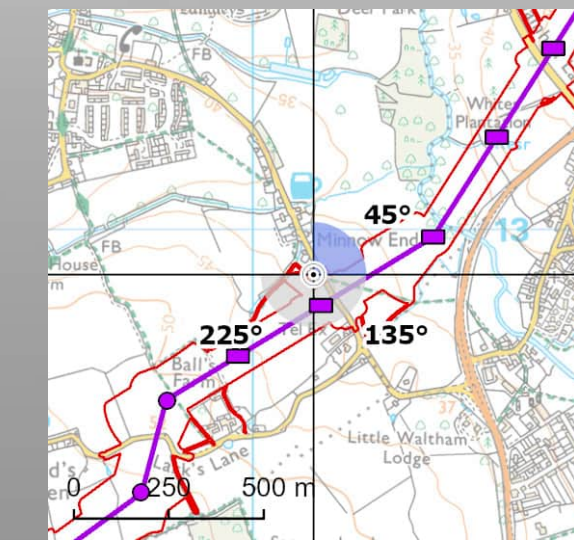
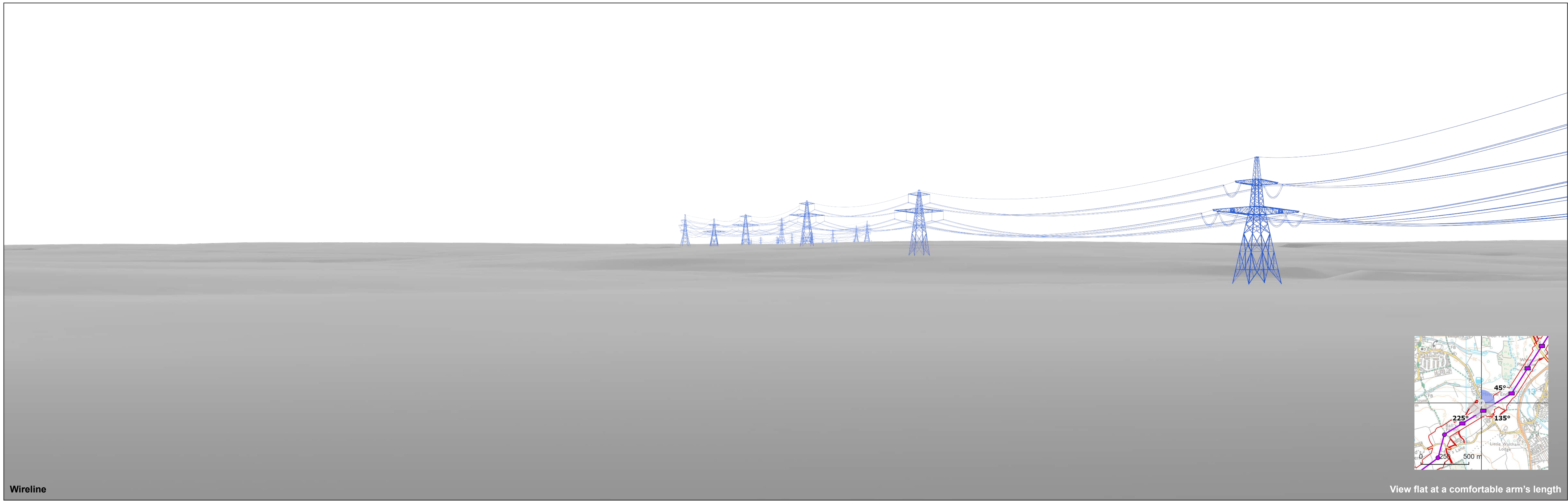
OS reference: 580826E 217981N
AOD: 49.97 m
Horizontal field of view: 90° (cylindrical projection)
Principal distance: 522 mm
Paper size: 841 x 297 mm (half A1)
Correct printed image size: 820 x 260 mm

Modelling Assumptions:
1) Trees are modelled from selected properties up to 200m based on National Tree Map data.
2) Hedgerows are modelled from selected properties up to 200m to an assumed height of 1.5m.
3) Buildings are modelled from selected properties up to 1km based on the OSMM NGD building dataset.

Notes:
1) These indicative visualisations present digital tree models and building masses
2) The location of the illustrative visualisations differs from wireline visualisations to avoid obstructions within the view.

Norwich to Tilbury
Figure: A13.4.2Eb (viii)_b
Viewpoint VP115: E8 - Whiteheads Farm

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Wireline

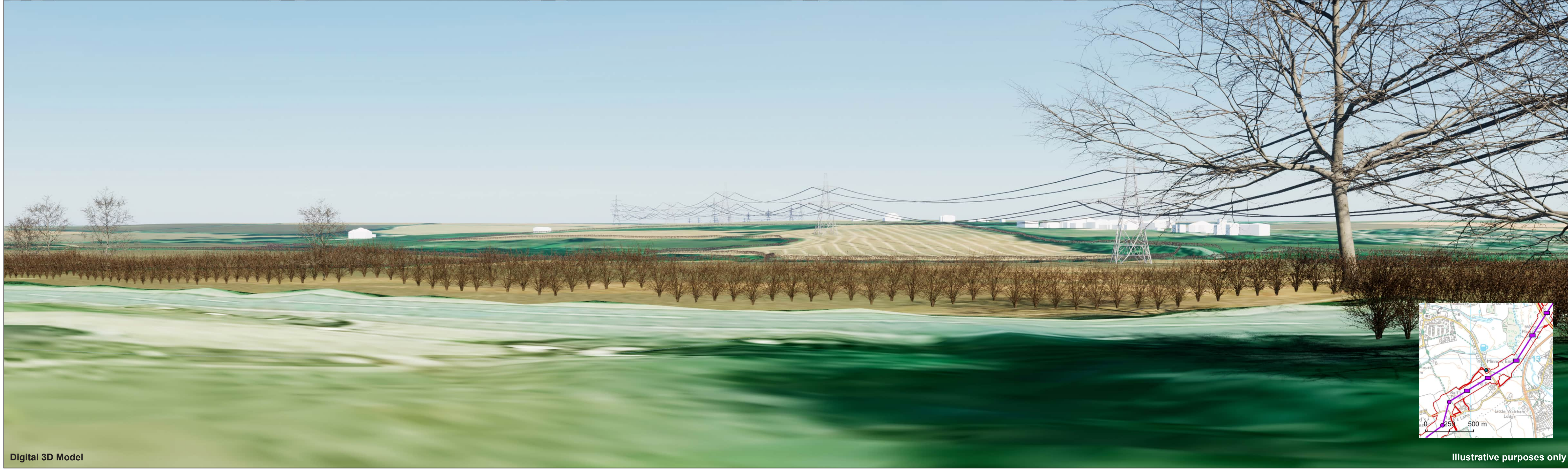
View flat at a comfortable arm's length

OS reference:	570159E 212882N	Horizontal field of view:	90° (cylindrical projection)
AOD:	42.5 m	Principal distance:	522 mm
Direction of view:	45°	Paper size:	841 x 297 mm (half A1)
Nearest pylon:	84m	Correct printed image size:	820 x 260 mm

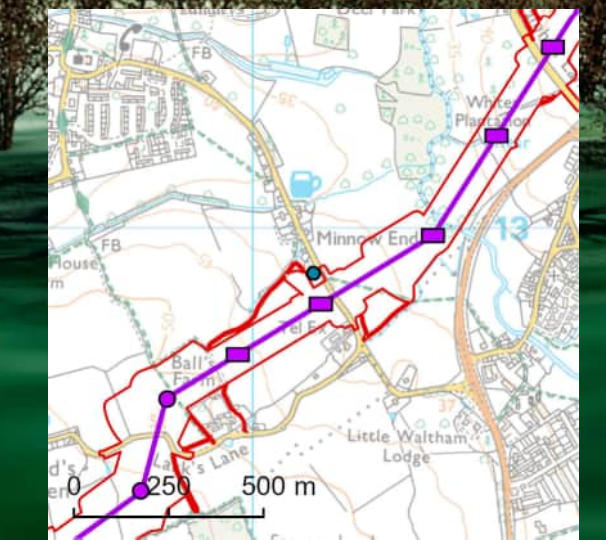
Notes:
 1) These indicative wirelines represent a 'maximum visibility scenario.'

Norwich to Tilbury
Figure: A13.4.2Fa (x)
Viewpoint VP127: F10 - Windmill House

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Digital 3D Model



Illustrative purposes only



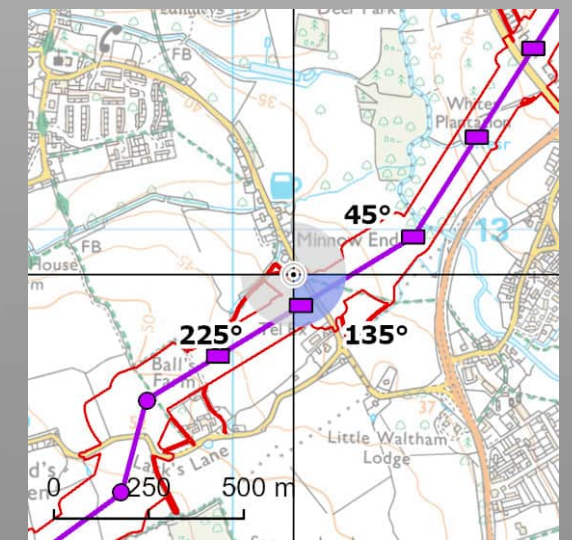
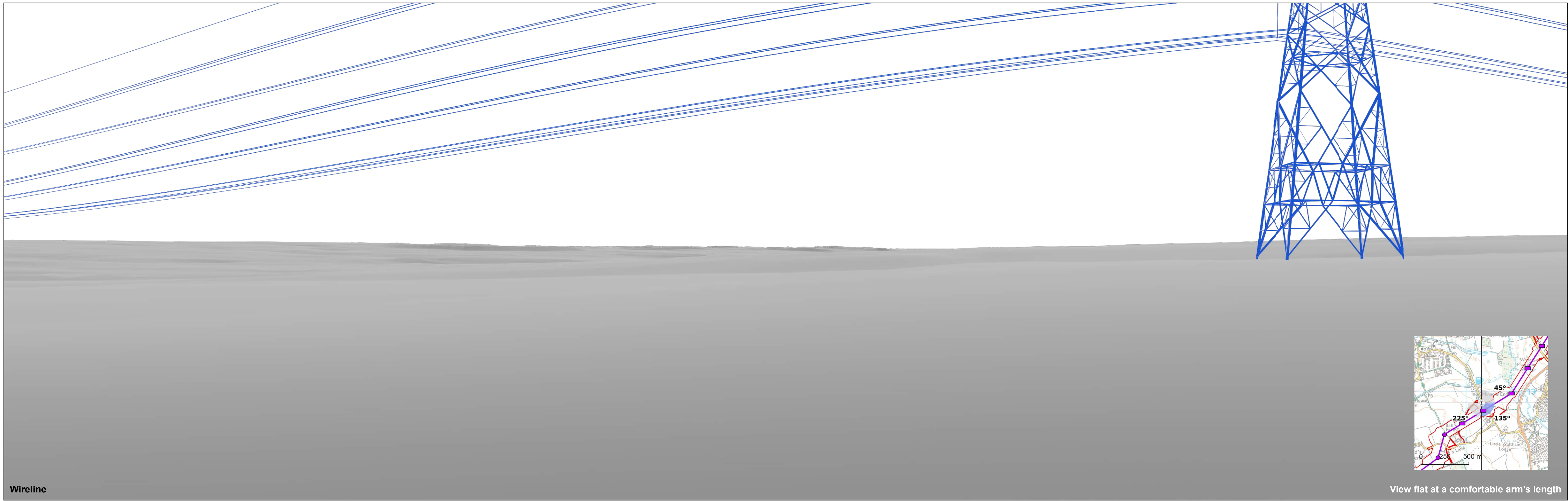
OS reference: 570168E 212861N
AOD: 42.46 m
Horizontal field of view: 90° (cylindrical projection)
Principal distance: 522 mm
Paper size: 841 x 297 mm (half A1)
Correct printed image size: 820 x 260 mm

Modelling Assumptions:
1) Trees are modelled from selected properties up to 200m based on National Tree Map data.
2) Hedgerows are modelled from selected properties up to 200m to an assumed height of 1.5m.
3) Buildings are modelled from selected properties up to 1km based on the OSMM NGD building dataset.

Notes:
1) These indicative visualisations present digital tree models and building masses
2) The location of the illustrative visualisations differs from wireline visualisations to avoid obstructions within the view.

Norwich to Tilbury
Figure: A13.4.2Fa (x)_b
Viewpoint VP127: F10 - Windmill House

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Wireline

View flat at a comfortable arm's length

OS reference:	570159E 212882N	Horizontal field of view:	90° (cylindrical projection)
AOD:	42.5 m	Principal distance:	522 mm
Direction of view:	135°	Paper size:	841 x 297 mm (half A1)
Nearest pylon:	84m	Correct printed image size:	820 x 260 mm

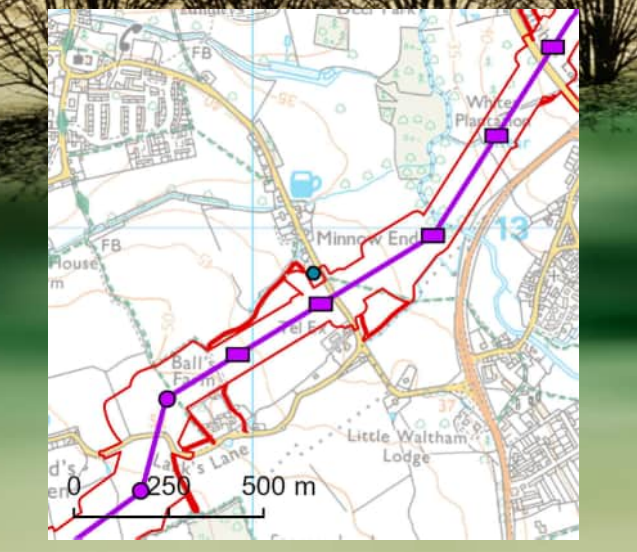
Notes:
 1) These indicative wirelines represent a 'maximum visibility scenario.'

Norwich to Tilbury
Figure: A13.4.2Fb (x)
Viewpoint VP127: F10 - Windmill House

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Digital 3D Model



Illustrative purposes only



OS reference:	570168E 212861N	Horizontal field of view:	90° (cylindrical projection)
AOD:	42.46 m	Principal distance:	522 mm
		Paper size:	841 x 297 mm (half A1)
		Correct printed image size:	820 x 260 mm

Modelling Assumptions:

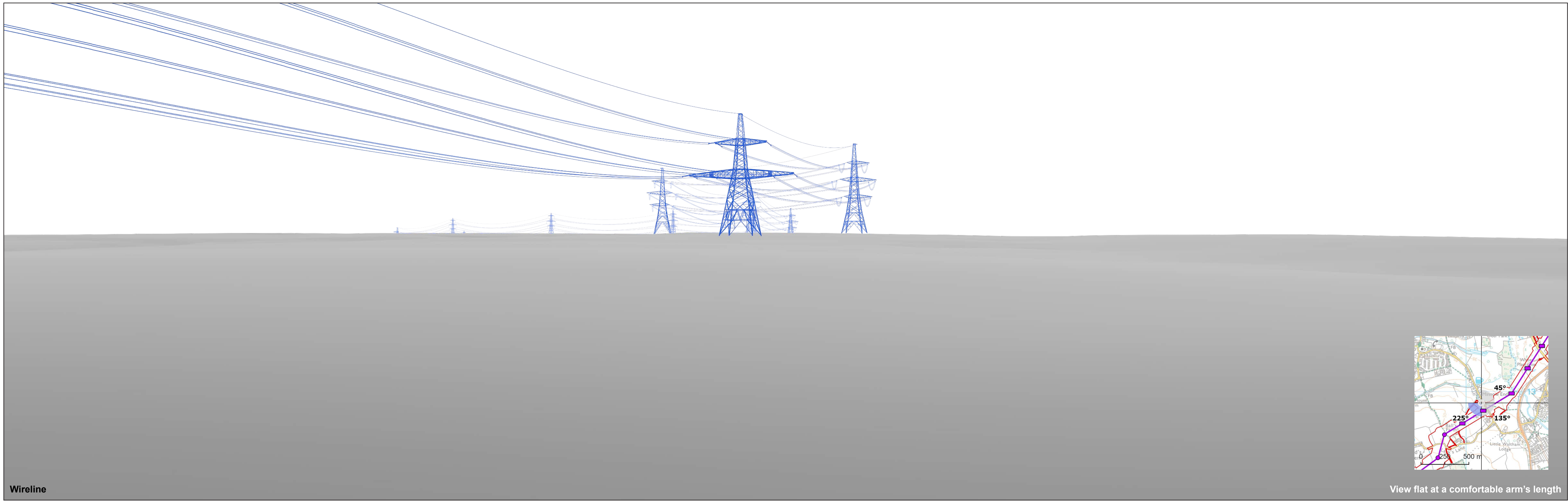
- 1) Trees are modelled from selected properties up to 200m based on National Tree Map data.
- 2) Hedgerows are modelled from selected properties up to 200m to an assumed height of 1.5m.
- 3) Buildings are modelled from selected properties up to 1km based on the OSMM NGD building dataset.

Notes:

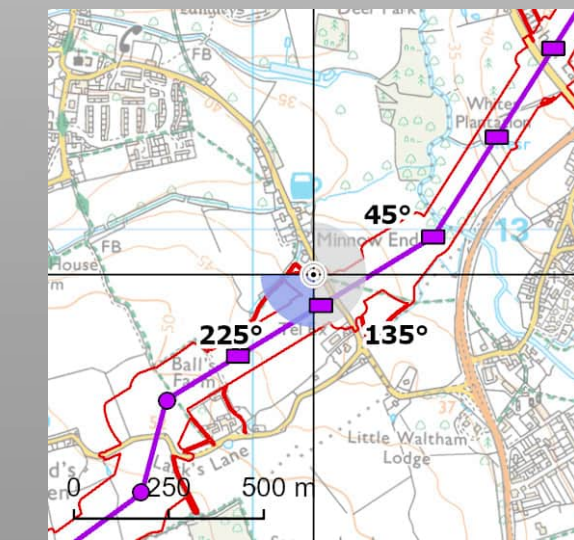
- 1) These indicative visualisations present digital tree models and building masses
- 2) The location of the illustrative visualisations differs from wireline visualisations to avoid obstructions within the view.

Norwich to Tilbury
Figure: A13.4.2Fb (x)_b
 Viewpoint VP127: F10 - Windmill House

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Wireline



View flat at a comfortable arm's length

OS reference:	570159E 212882N	Horizontal field of view:	90° (cylindrical projection)
AOD:	42.5 m	Principal distance:	522 mm
Direction of view:	225°	Paper size:	841 x 297 mm (half A1)
Nearest pylon:	84m	Correct printed image size:	820 x 260 mm

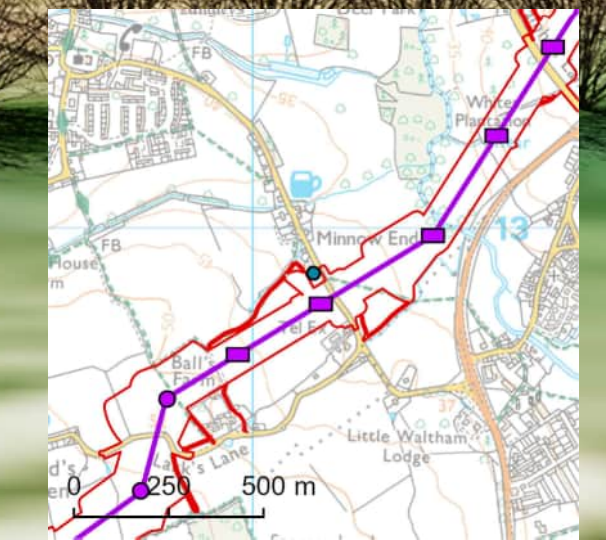
Notes:
 1) These indicative wirelines represent a 'maximum visibility scenario.'

Norwich to Tilbury
Figure: A13.4.2Fc (x)
Viewpoint VP127: F10 - Windmill House

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Digital 3D Model



Illustrative purposes only



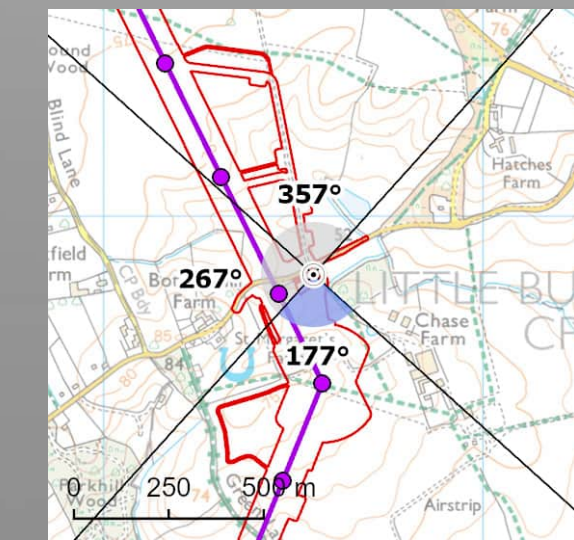
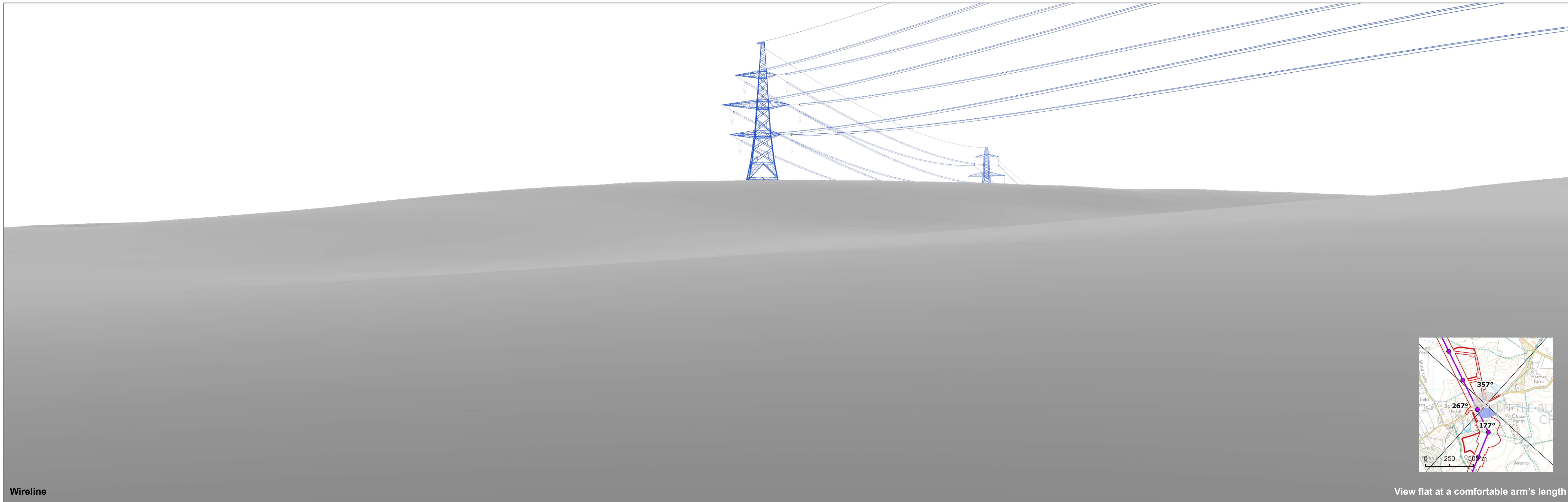
OS reference: 570168E 212861N
AOD: 42.46 m
Horizontal field of view: 90° (cylindrical projection)
Principal distance: 522 mm
Paper size: 841 x 297 mm (half A1)
Correct printed image size: 820 x 260 mm

Modelling Assumptions:
1) Trees are modelled from selected properties up to 200m based on National Tree Map data.
2) Hedgerows are modelled from selected properties up to 200m to an assumed height of 1.5m.
3) Buildings are modelled from selected properties up to 1km based on the OSMM NGD building dataset.

Notes:
1) These indicative visualisations present digital tree models and building masses
2) The location of the illustrative visualisations differs from wireline visualisations to avoid obstructions within the view.

Norwich to Tilbury
Figure: A13.4.2Fc (x)_b
Viewpoint VP127: F10 - Windmill House

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Wireline

View flat at a comfortable arm's length

OS reference:	565553E 191847N	Horizontal field of view:	90° (cylindrical projection)
AOD:	57.5 m	Principal distance:	522 mm
Direction of view:	177°	Paper size:	841 x 297 mm (half A1)
Nearest pylon:	105m	Correct printed image size:	820 x 260 mm

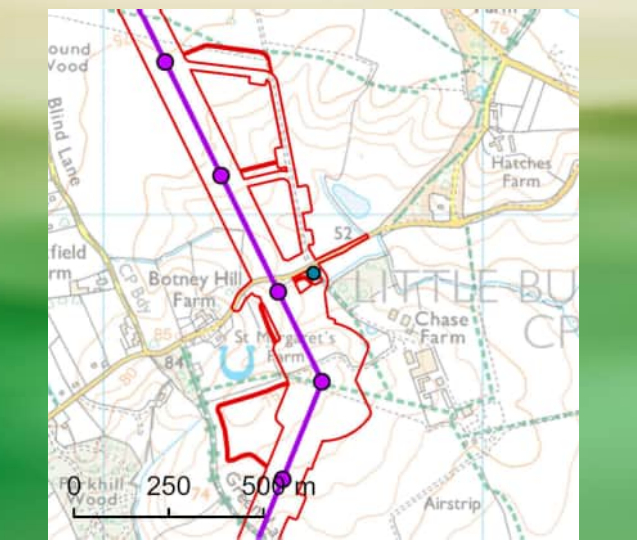
Notes:
 1) These indicative wirelines represent a 'maximum visibility scenario.'

Norwich to Tilbury
Figure: A13.4.2Ga (xii)
Viewpoint VP165: G12 - St Margarets Cottage

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Digital 3D Model



Illustrative purposes only



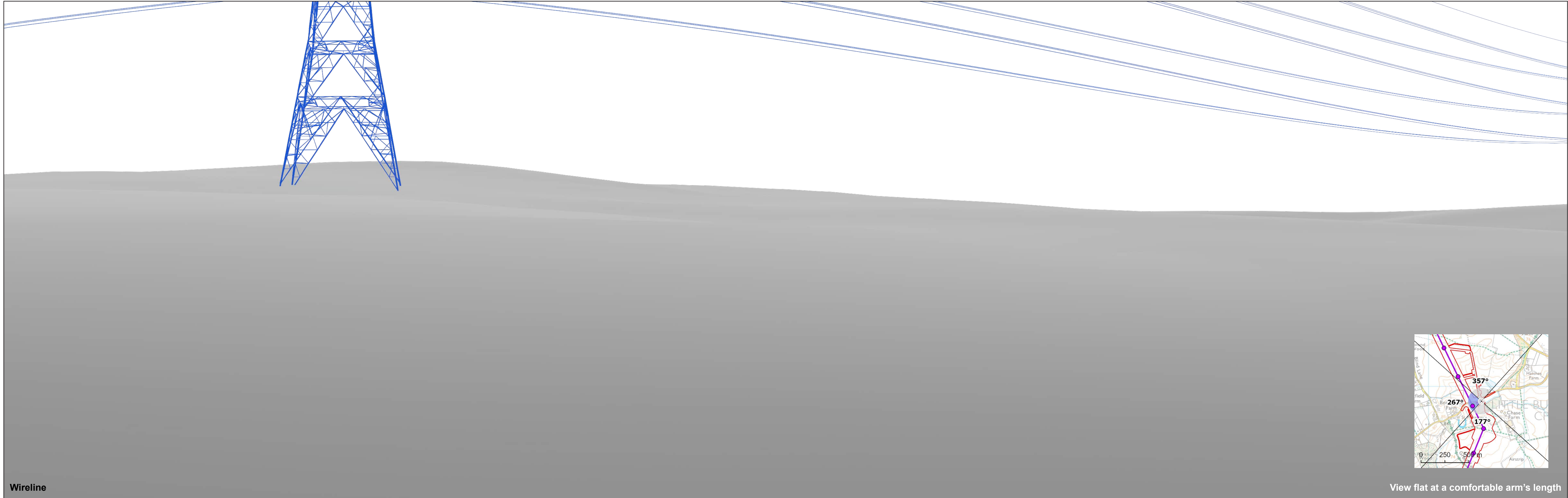
OS reference: 565549E 191836N
AOD: 58.6 m
Horizontal field of view: 90° (cylindrical projection)
Principal distance: 522 mm
Paper size: 841 x 297 mm (half A1)
Correct printed image size: 820 x 260 mm

Modelling Assumptions:
1) Trees are modelled from selected properties up to 200m based on National Tree Map data.
2) Hedgerows are modelled from selected properties up to 200m to an assumed height of 1.5m.
3) Buildings are modelled from selected properties up to 1km based on the OSMM NGD building dataset.

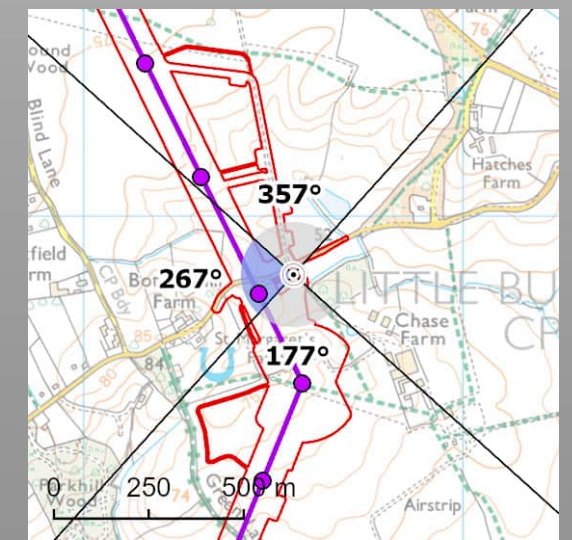
Notes:
1) These indicative visualisations present digital tree models and building masses
2) The location of the illustrative visualisations differs from wireline visualisations to avoid obstructions within the view.

Norwich to Tilbury
Figure: A13.4.2Ga (xii)_b
Viewpoint VP165: G12 - St Margarets Cottage

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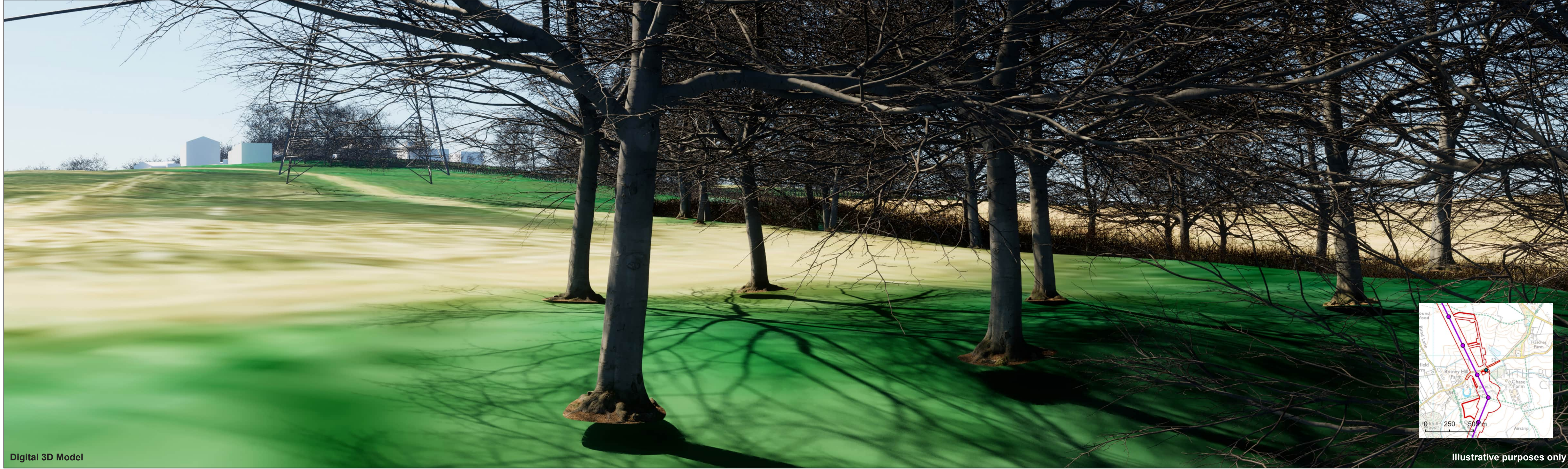


Wireline

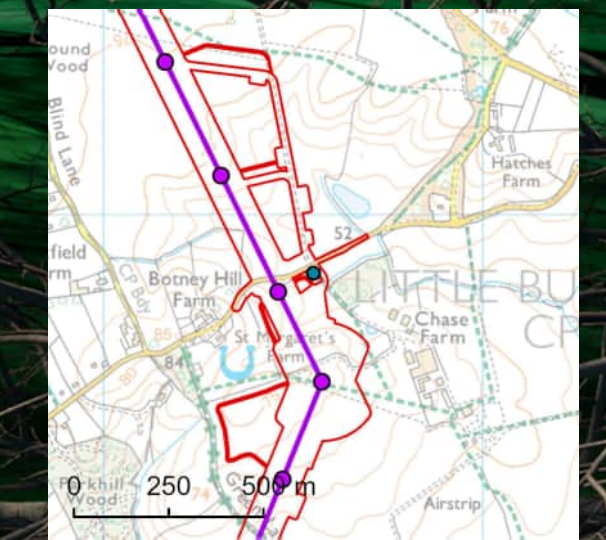


View flat at a comfortable arm's length

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Digital 3D Model



Illustrative purposes only



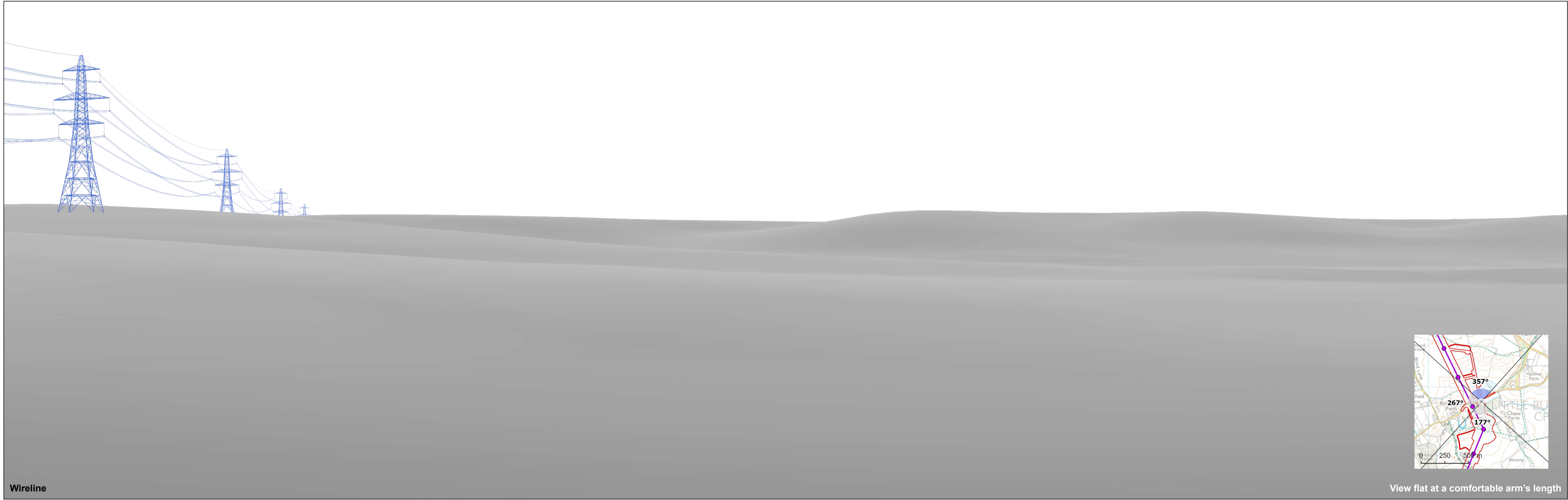
OS reference: 565549E 191836N
AOD: 58.6 m
Horizontal field of view: 90° (cylindrical projection)
Principal distance: 522 mm
Paper size: 841 x 297 mm (half A1)
Correct printed image size: 820 x 260 mm

Modelling Assumptions:
1) Trees are modelled from selected properties up to 200m based on National Tree Map data.
2) Hedgerows are modelled from selected properties up to 200m to an assumed height of 1.5m.
3) Buildings are modelled from selected properties up to 1km based on the OSMM NGD building dataset.

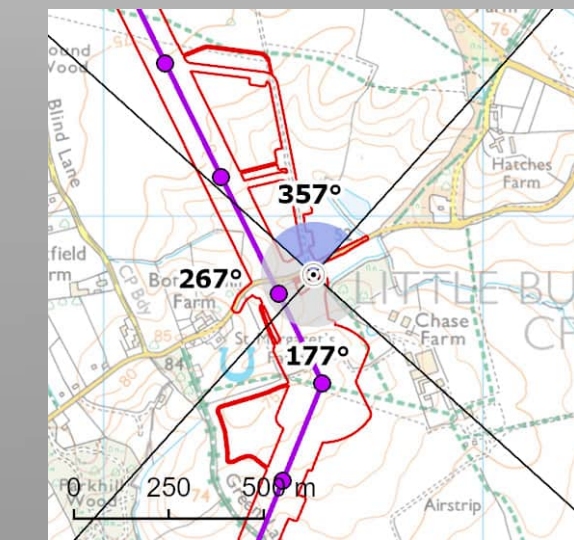
Notes:
1) These indicative visualisations present digital tree models and building masses
2) The location of the illustrative visualisations differs from wireline visualisations to avoid obstructions within the view.

Norwich to Tilbury
Figure: A13.4.2Gb (xii)_b
Viewpoint VP165: G12 - St Margarets Cottage

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Wireline

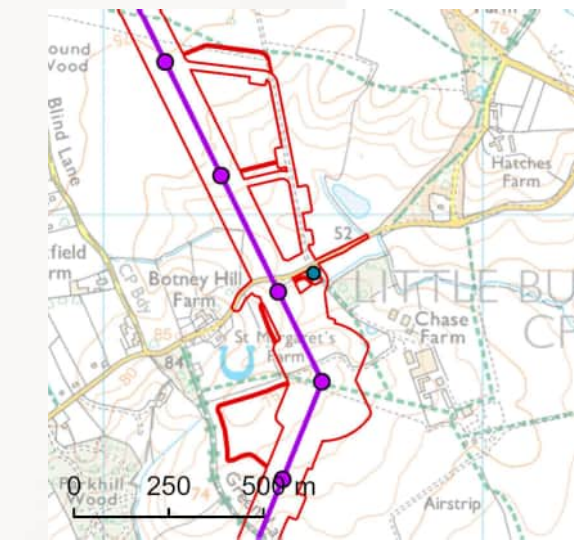


View flat at a comfortable arm's length

OS reference:	565553E 191847N	Horizontal field of view:	90° (cylindrical projection)
AOD:	57.5 m	Principal distance:	522 mm
Direction of view:	357°	Paper size:	841 x 297 mm (half A1)
Nearest pylon:	105m	Correct printed image size:	820 x 260 mm

Notes:
 1) These indicative wirelines represent a 'maximum visibility scenario.'

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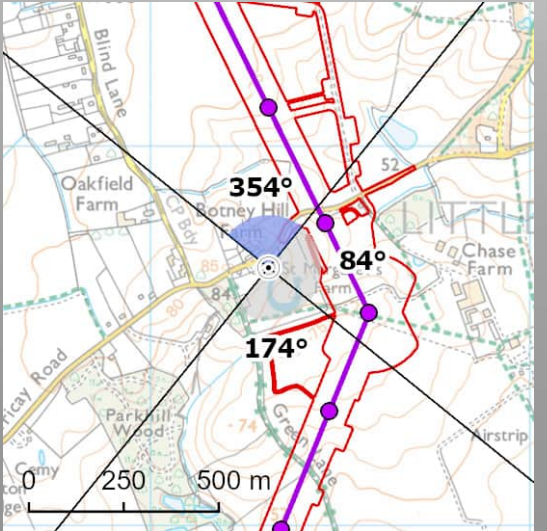
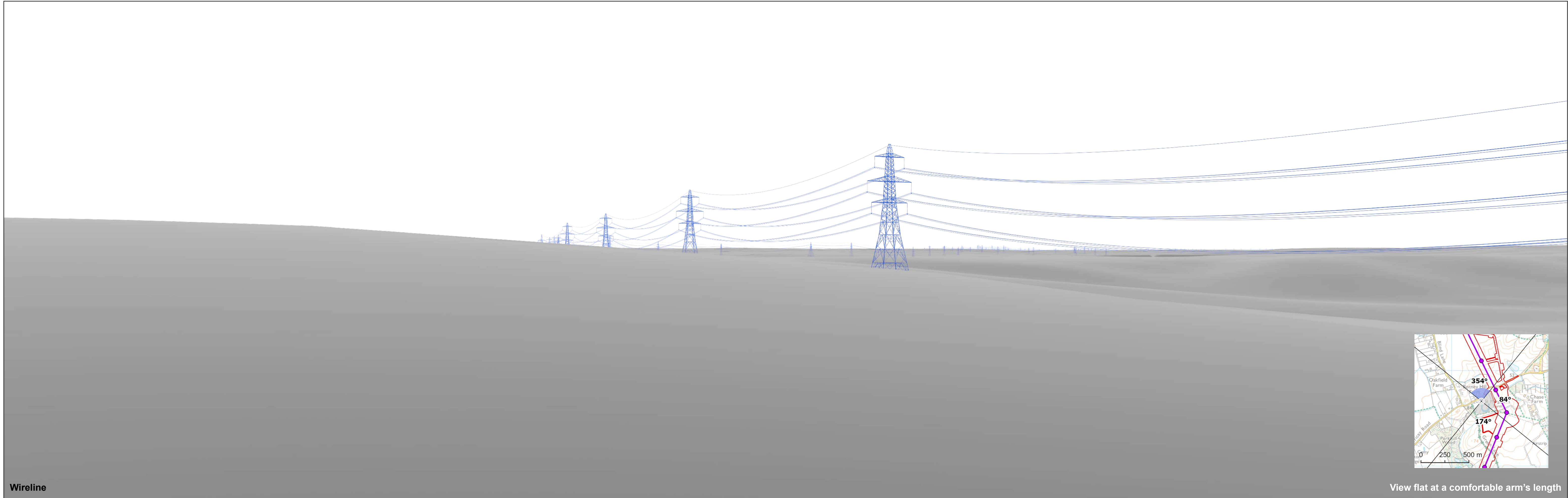
Illustrative

OS reference: 565549E 191836N
 AOD: 58.6 m
 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

Modelling Assumptions:
 1) Trees are modelled from selected properties up to 200m based on National Tree Map data.
 2) Hedgerows are modelled from selected properties up to 200m to an assumed height of 1.5m.
 3) Buildings are modelled from selected properties up to 1km based on the OSMM NGD building dataset.

Notes:
 1) These indicative visualisations present digital tree models and building masses
 2) The location of the illustrative visualisations differs from wireline visualisations to avoid obstructions within the view.

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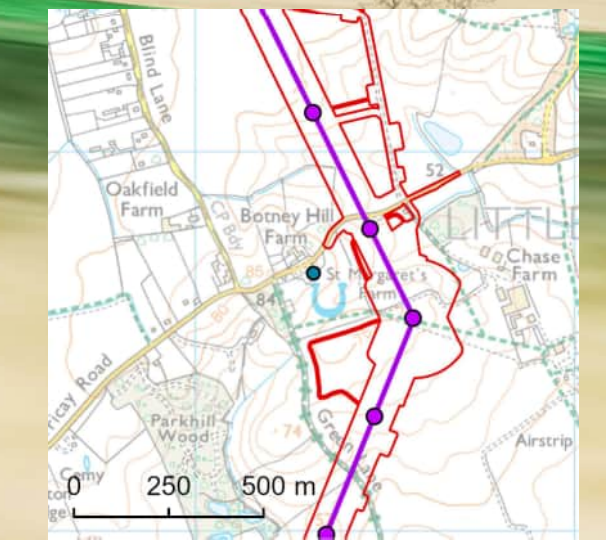
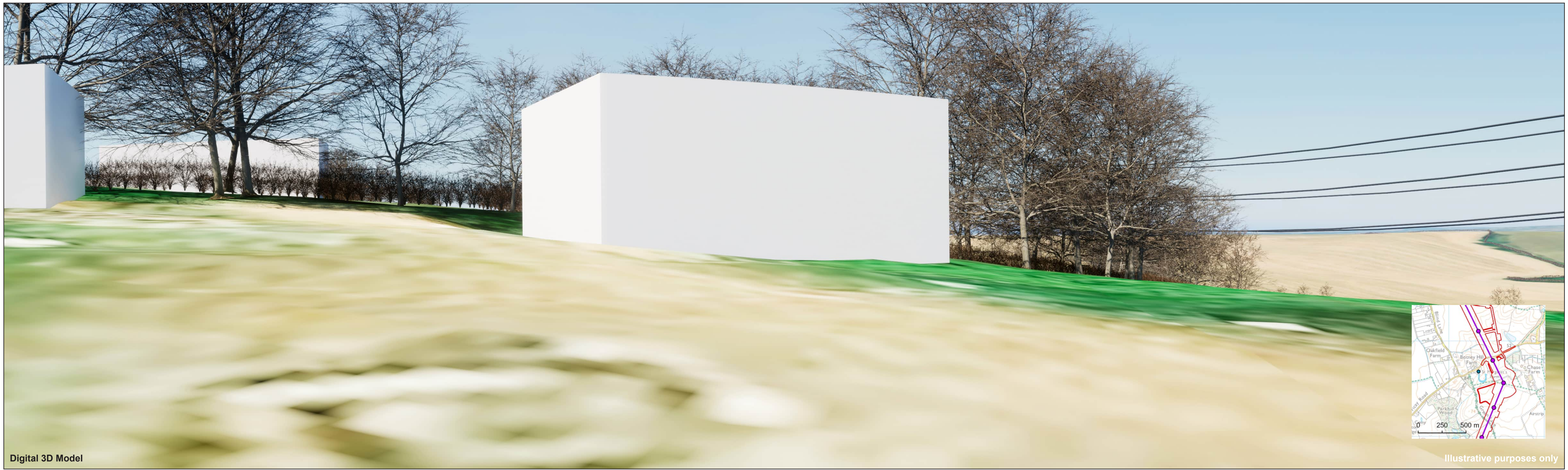
Wireline

View flat at a comfortable arm's length

OS reference:	565311E 191681N	Horizontal field of view:	90° (cylindrical projection)
AOD:	82.5 m	Principal distance:	522 mm
Direction of view:	354°	Paper size:	841 x 297 mm (half A1)
Nearest pylon:	190m	Correct printed image size:	820 x 260 mm

Notes:
 1) These indicative wirelines represent a 'maximum visibility scenario.'

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Digital 3D Model

Illustrative purposes only



OS reference:	565336E 191677N	Horizontal field of view:	90° (cylindrical projection)
AOD:	80.44 m	Principal distance:	522 mm
		Paper size:	841 x 297 mm (half A1)
		Correct printed image size:	820 x 260 mm

Modelling Assumptions:

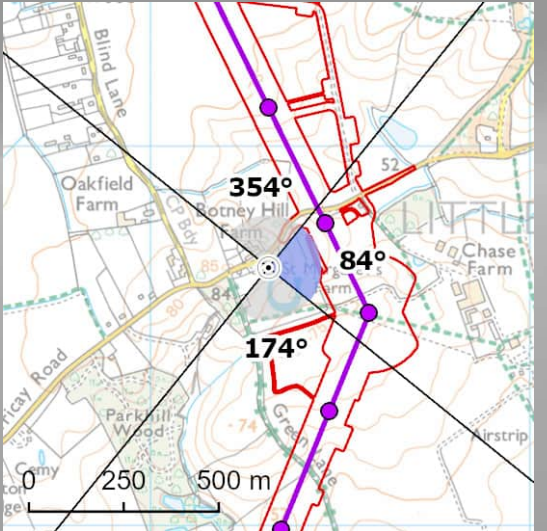
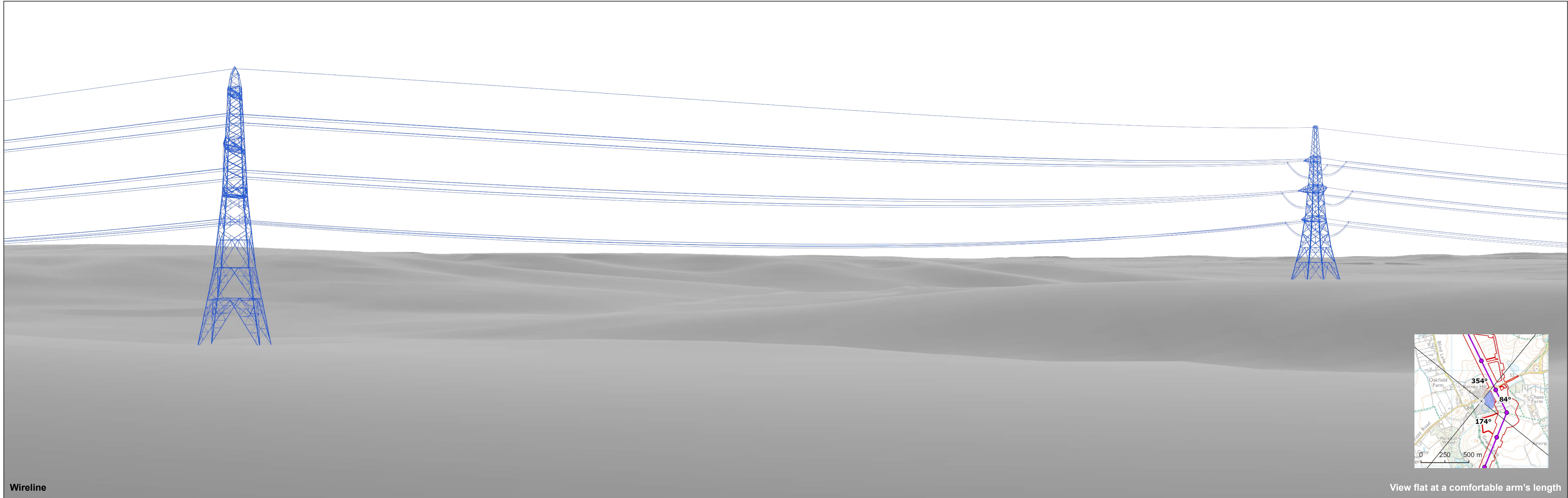
- 1) Trees are modelled from selected properties up to 200m based on National Tree Map data.
- 2) Hedgerows are modelled from selected properties up to 200m to an assumed height of 1.5m.
- 3) Buildings are modelled from selected properties up to 1km based on the OSMM NCG building dataset.

Notes:

- 1) These indicative visualisations present digital tree models and building masses
- 2) The location of the illustrative visualisations differs from wireline visualisations to avoid obstructions within the view.

Norwich to Tilbury
Figure: A13.4.2Ga (xiii)_b
Viewpoint VP166: G13 - St Margarets Farmhouse, Botney Hill Cottage & Botney Hill Farm

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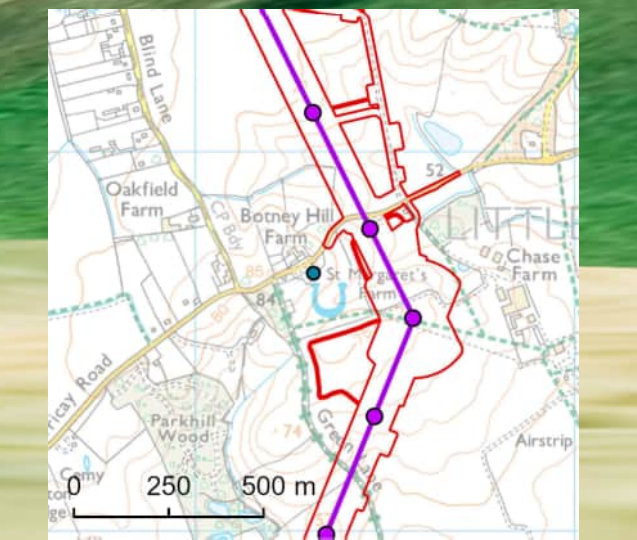
Wireline

View flat at a comfortable arm's length

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Digital 3D Model



Illustrative purposes only



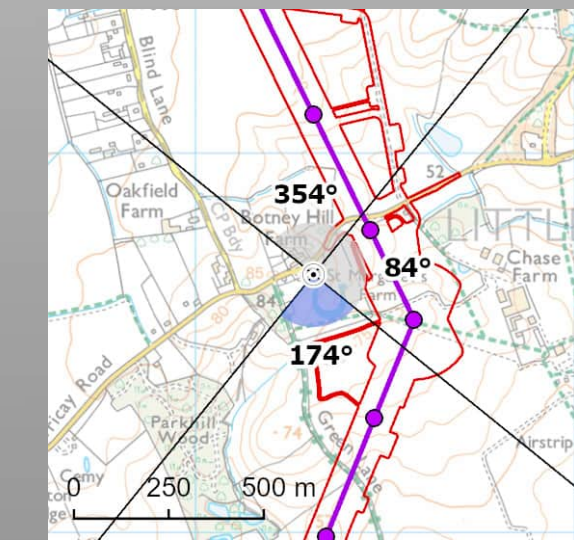
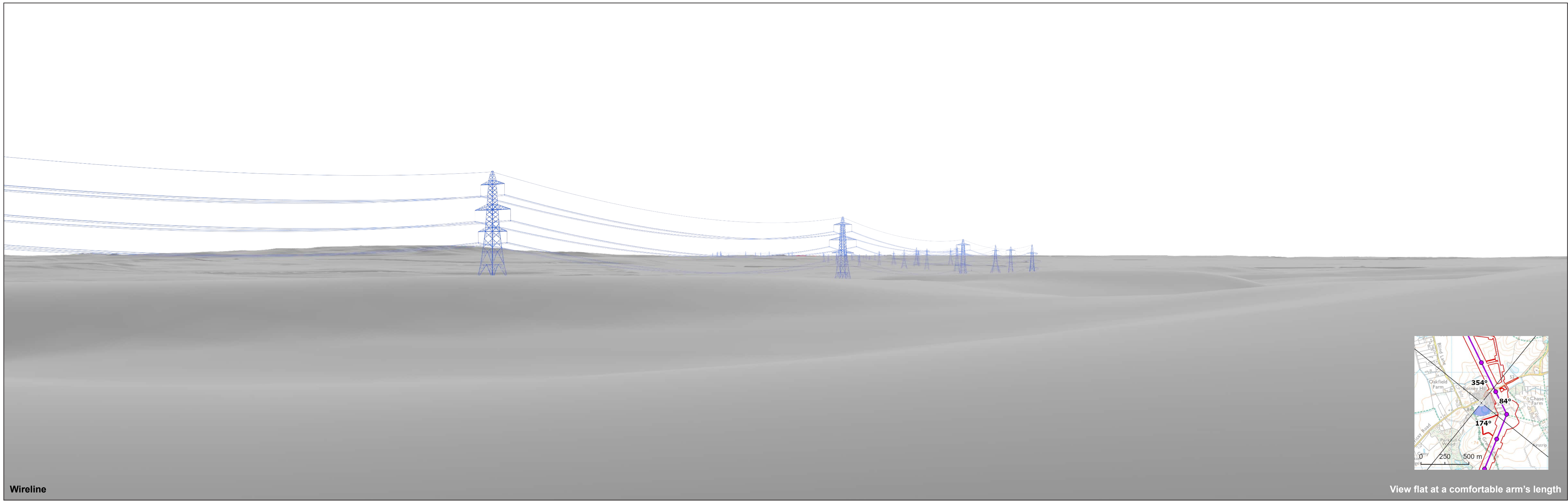
OS reference: 565336E 191677N
AOD: 80.44 m
Horizontal field of view: 90° (cylindrical projection)
Principal distance: 522 mm
Paper size: 841 x 297 mm (half A1)
Correct printed image size: 820 x 260 mm

Modelling Assumptions:
1) Trees are modelled from selected properties up to 200m based on National Tree Map data.
2) Hedgerows are modelled from selected properties up to 200m to an assumed height of 1.5m.
3) Buildings are modelled from selected properties up to 1km based on the OSMM NGD building dataset.

Notes:
1) These indicative visualisations present digital tree models and building masses
2) The location of the illustrative visualisations differs from wireline visualisations to avoid obstructions within the view.

Viewpoint VP166: G13 - St Margarets Farmhouse, Botney Hill Cottage & Botney Hill Farm
Norwich to Tilbury
Figure: A13.4.2Gb (xiii)_b

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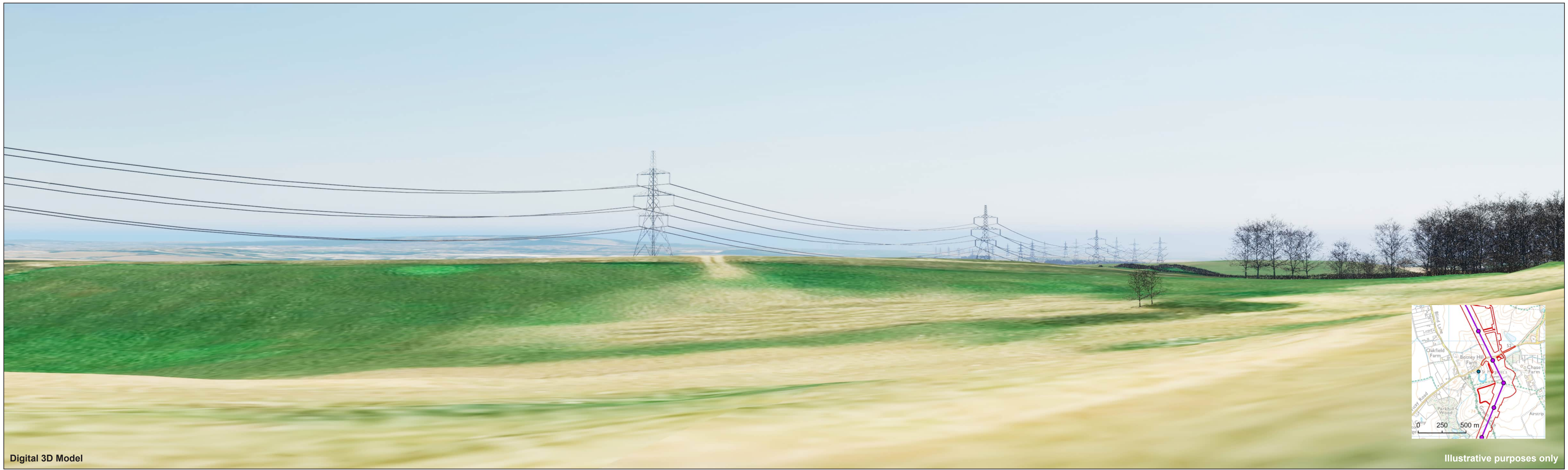
Wireline

View flat at a comfortable arm's length

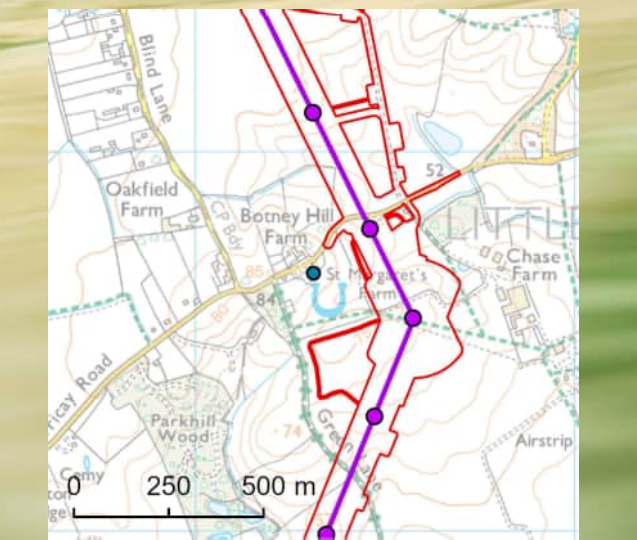
OS reference:	565311E 191681N	Horizontal field of view:	90° (cylindrical projection)
AOD:	82.5 m	Principal distance:	522 mm
Direction of view:	174°	Paper size:	841 x 297 mm (half A1)
Nearest pylon:	190m	Correct printed image size:	820 x 260 mm

Notes:
 1) These indicative wirelines represent a 'maximum visibility scenario.'

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Digital 3D Model



Illustrative purposes only



OS reference: 565336E 191677N
AOD: 80.44 m
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

Modelling Assumptions:
1) Trees are modelled from selected properties up to 200m based on National Tree Map data.
2) Hedgerows are modelled from selected properties up to 200m to an assumed height of 1.5m.
3) Buildings are modelled from selected properties up to 1km based on the OSMM NGD building dataset.

Notes:
1) These indicative visualisations present digital tree models and building masses
2) The location of the illustrative visualisations differs from wireline visualisations to avoid obstructions within the view.

Norwich to Tilbury
Figure: A13.4.2Gc (xiii)_b
Viewpoint VP166: G13 - St Margarets Farmhouse, Botney Hill Cottage & Botney Hill Farm