Date	By
March 2026	DT
Image Size	QA
820 x 222mm	EF
Paper Size	Rev
841 x 297mm	-
0766-annotated-photowires	

Notes:

1) This visualisation is a cylindrical projection panorama. It provides landscape and visual context only.
2) All directions given as bearings relative to Grid North (BNG).
3) Location map scale: 1:50,000.

Viewpoint Information:

Grid Reference:	475436E 439947N
Ground Height:	7.4m AOD
Direction of Centre of View: ²	288.9°
Horizontal Field of View:	90°
Vertical Field of View:	24°
Viewing Distance:	522mm

Photography Information:

Camera:	Canon EOS 5D
Lens:	50mm Fixed Focal Length
Camera Height:	1.8m
Photography Date:	03/03/2025
Photography Time:	16:52
Enlargement Factor:	approx. 96%

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Mylen Leah Photosheets

Viewpoint 22a: Eastern End of PRoW FOGGF10 East of Laytham
EXISTING VIEW

Date	By
March 2026	DT
Image Size	QA
820 x 222mm	EF
Paper Size	Rev
841 x 297mm	-
0766-annotated-photowires	

Notes:

1) This visualisation is a cylindrical projection panorama. It provides landscape and visual context only.
2) All directions given as bearings relative to Grid North (BNG).
3) Location map scale: 1:50,000.

Viewpoint Information:

Grid Reference:	475436E 439947N
Ground Height:	7.4m AOD
Direction of Centre of View: ²	288.9°
Horizontal Field of View:	90°
Vertical Field of View:	24°
Viewing Distance:	522mm

Photography Information:

Camera:	Canon EOS 5D
Lens:	50mm Fixed Focal Length
Camera Height:	1.8m
Photography Date:	03/03/2025
Photography Time:	16:52
Enlargement Factor:	approx. 96%

Wireline Key:

- Parcel B : nearest panel approximately 1.3 km
- Parcel C : nearest panel approximately 0.6 km
- Parcel D : nearest panel approximately 1.1 km

Substation areas shown as dotted lines in parcel colours at 8m and 15m

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Viewpoint 22a: Eastern End of PRoW FOGGF10 East of Laytham PHOTOWIRE (Landscape Institute Type 2)

Date	By
March 2026	DT
Image Size	QA
820 x 222mm	EF
Paper Size	Rev
841 x 297mm	-
0766-annotated-photowires	

Notes:

1) This visualisation is a cylindrical projection panorama. It provides landscape and visual context only.
2) All directions given as bearings relative to Grid North (BNG).
3) Location map scale: 1:50,000.

Viewpoint Information:

Grid Reference:	475436E 439947N
Ground Height:	7.4m AOD
Direction of Centre of View: ²	18.9°
Horizontal Field of View:	90°
Vertical Field of View:	24°
Viewing Distance:	522mm

Photography Information:

Camera:	Canon EOS 5D
Lens:	50mm Fixed Focal Length
Camera Height:	1.8m
Photography Date:	03/03/2025
Photography Time:	16:52
Enlargement Factor:	approx. 96%

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Viewpoint 22b: Eastern End of PRoW FOGGF10 East of Laytham
EXISTING VIEW

Date	By
March 2026	DT
Image Size	QA
820 x 222mm	EF
Paper Size	Rev
841 x 297mm	-

0766-annotated-photowires

Notes:

1) This visualisation is a cylindrical projection panorama. It provides landscape and visual context only.
2) All directions given as bearings relative to Grid North (BNG).
3) Location map scale: 1:50,000

Viewpoint Information:

Grid Reference:	475436E 439947N
Ground Height:	7.4m AOD
Direction of Centre of View: ²	18.9°
Horizontal Field of View:	90°
Vertical Field of View:	24°
Viewing Distance:	522mm

Photography Information:

Camera:	Canon EOS 5D
Lens:	50mm Fixed Focal Length
Camera Height:	1.8m
Photography Date:	03/03/2025
Photography Time:	16:52
Enlargement Factor:	approx. 96%

Wireline Key:

- Parcel B : nearest panel approximately 1.3 km
- Parcel C : nearest panel approximately 0.6 km
- Parcel D : nearest panel approximately 1.1 km

Substation areas shown as dotted lines in parcel colours at 8m and 15m

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Viewpoint 22b: Eastern End of PRoW FOGGF10 East of Laytham PHOTOWIRE (Landscape Institute Type 2)

Statkraft

Mylen Leah Solar Farm - Correction Notice

We note that *Viewpoint 23: Access Road to Oak Farm – EXISTING VIEW* has been removed from PEIR Volume 4: Landscape Visualisations.

This does not change the assessments presented within PEIR Volume 1: Landscape and Visual.

If you would like to speak to a member of the project team, please use the contact details below:

Email: community@mylenleah.com

Phone: 0800 772 0134

Date	By
March 2026	DT
Image Size	QA
820 x 222mm	EF
Paper Size	Rev
841 x 297mm	-
0766-annotated-photowires	

Notes:

1) This visualisation is a cylindrical projection panorama. It provides landscape and visual context only.
2) All directions given as bearings relative to Grid North (BNG).
3) Location map scale: 1:50,000.

Viewpoint Information:

Grid Reference:	474521E 439157N
Ground Height:	6.6m AOD
Direction of Centre of View: ²	328.2°
Horizontal Field of View:	90°
Vertical Field of View:	24°
Viewing Distance:	522mm

Photography Information:

Camera:	Canon EOS 5D
Lens:	50mm Fixed Focal Length
Camera Height:	1.8m
Photography Date:	03/03/2025
Photography Time:	13:43
Enlargement Factor:	approx. 96%

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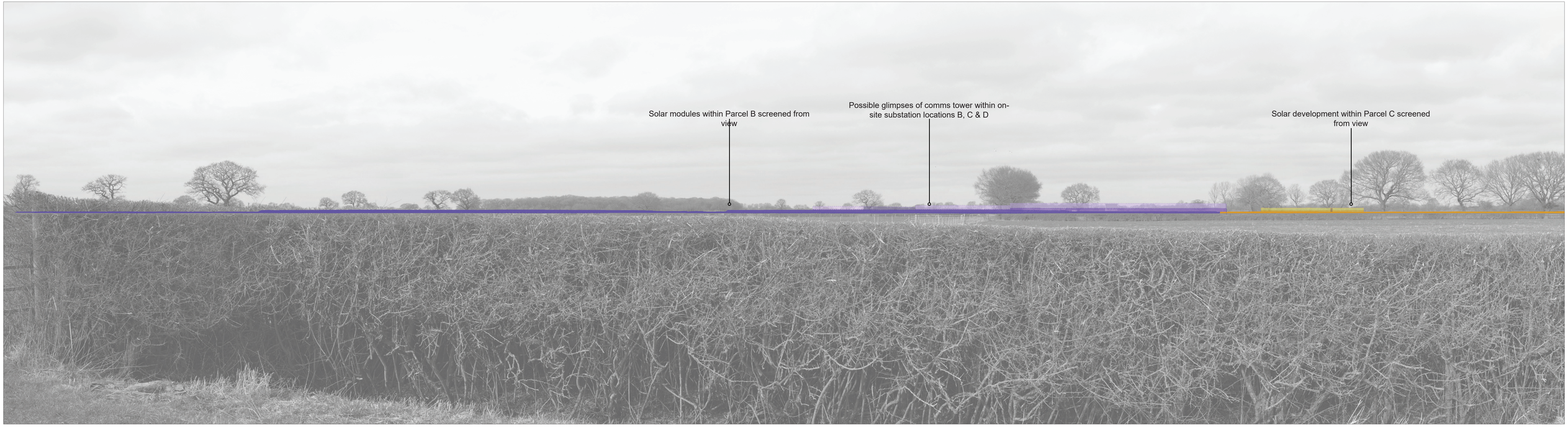
Viewpoint 24a: View from Long Lane, South of Laytham
EXISTING VIEW



Date	By
March 2026	DT
Image Size	QA
820 x 222mm	EF
Paper Size	Rev
841 x 297mm	-
0766-annotated-photowires	

Notes:

1) This visualisation is a cylindrical projection panorama. It provides landscape and visual context only.
2) All directions given as bearings relative to Grid North (BNG).
3) Location map scale: 1:50,000.

Viewpoint Information:

Grid Reference:	474521E 439157N
Ground Height:	6.6m AOD
Direction of Centre of View: ²	328.2°
Horizontal Field of View:	90°
Vertical Field of View:	24°
Viewing Distance:	522mm

Photography Information:

Camera:	Canon EOS 5D
Lens:	50mm Fixed Focal Length
Camera Height:	1.8m
Photography Date:	03/03/2025
Photography Time:	13:43
Enlargement Factor:	approx. 96%

Wireline Key:

Parcel B : nearest panel approximately 1 km
Parcel C : nearest panel approximately 1.5 km
Parcel D : nearest panel approximately 2.3 km

Substation areas shown as dotted lines in parcel colours at 8m and 15m

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Viewpoint 24a: View from Long Lane, South of Laytham
PHOTOWIRE (Landscape Institute Type 2)

Date	By
March 2026	DT
Image Size	QA
820 x 222mm	EF
Paper Size	Rev
841 x 297mm	-
0766-annotated-photowires	

Notes:

1) This visualisation is a cylindrical projection panorama. It provides landscape and visual context only.
2) All directions given as bearings relative to Grid North (BNG).
3) Location map scale: 1:50,000.

Viewpoint Information:

Grid Reference:	474521E 439157N
Ground Height:	6.6m AOD
Direction of Centre of View: ²	58.2°
Horizontal Field of View:	90°
Vertical Field of View:	24°
Viewing Distance:	522mm

Photography Information:

Camera:	Canon EOS 5D
Lens:	50mm Fixed Focal Length
Camera Height:	1.8m
Photography Date:	03/03/2025
Photography Time:	13:43
Enlargement Factor:	approx. 96%

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Viewpoint 24b: View from Long Lane, South of Laytham
EXISTING VIEW

Date	By
March 2026	DT
Image Size	QA
820 x 222mm	EF
Paper Size	Rev
841 x 297mm	-
0766-annotated-photowires	

Notes:

1) This visualisation is a cylindrical projection panorama. It provides landscape and visual context only.
2) All directions given as bearings relative to Grid North (BNG).
3) Location map scale: 1:50,000.

Viewpoint Information:

Grid Reference:	474521E 439157N
Ground Height:	6.6m AOD
Direction of Centre of View: ²	58.2°
Horizontal Field of View:	90°
Vertical Field of View:	24°
Viewing Distance:	522mm

Photography Information:

Camera:	Canon EOS 5D
Lens:	50mm Fixed Focal Length
Camera Height:	1.8m
Photography Date:	03/03/2025
Photography Time:	13:43
Enlargement Factor:	approx. 96%

Wireline Key:

Parcel B : nearest panel approximately 1 km
Parcel C : nearest panel approximately 1.5 km
Parcel D : nearest panel approximately 2.3 km

Substation areas shown as dotted lines in parcel colours at 8m and 15m

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Viewpoint 24b: View from Long Lane, South of Laytham
PHOTOWIRE (Landscape Institute Type 2)

Date	By
March 2026	DT
Image Size	QA
820 x 222mm	EF
Paper Size	Rev
841 x 297mm	-
0766-annotated-photowires	

Notes:

1) This visualisation is a cylindrical projection panorama. It provides landscape and visual context only.
2) All directions given as bearings relative to Grid North (BNG).
3) Location map scale: 1:50,000.

Viewpoint Information:

Grid Reference:	473123E 438858N
Ground Height:	6.8m AOD
Direction of Centre of View: ²	350°
Horizontal Field of View:	90°
Vertical Field of View:	24°
Viewing Distance:	522mm

Photography Information:

Camera:	Canon EOS 5D
Lens:	50mm Fixed Focal Length
Camera Height:	1.8m
Photography Date:	03/03/2025
Photography Time:	14:01
Enlargement Factor:	approx. 96%

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Viewpoint 25: PRoW ELTNF06, south of Aughton Ruddings
EXISTING VIEW

Date	By
March 2026	DT
Image Size	QA
820 x 222mm	EF
Paper Size	Rev
841 x 297mm	-
0766-annotated-photowires	

Notes:

1) This visualisation is a cylindrical projection panorama. It provides landscape and visual context only.
2) All directions given as bearings relative to Grid North (BNG).
3) Location map scale: 1:50,000.

Viewpoint Information:

Grid Reference:	473123E 438858N
Ground Height:	6.8m AOD
Direction of Centre of View: ²	350°
Horizontal Field of View:	90°
Vertical Field of View:	24°
Viewing Distance:	522mm

Photography Information:

Camera:	Canon EOS 5D
Lens:	50mm Fixed Focal Length
Camera Height:	1.8m
Photography Date:	03/03/2025
Photography Time:	14:01
Enlargement Factor:	approx. 96%

Wireline Key:

Parcel B : nearest panel approximately 0.9 km
Parcel C : nearest panel approximately 2.6 km
Parcel D : nearest panel approximately 3.3 km

Substation areas shown as dotted lines in parcel colours at 8m and 15m

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Viewpoint 25: PRoW ELTNF06, south of Aughton Ruddings
PHOTOWIRE (Landscape Institute Type 2)

Date	By
March 2026	DT
Image Size	QA
820 x 222mm	EF
Paper Size	Rev
841 x 297mm	-

0766-annotated-photowires

Notes:

1) This visualisation is a cylindrical projection panorama. It provides landscape and visual context only.
2) All directions given as bearings relative to Grid North (BNG).
3) Location map scale: 1:50,000.

Viewpoint Information:

Grid Reference:	473113E 439568N
Ground Height:	7.6m AOD
Direction of Centre of View: ²	300.4°
Horizontal Field of View:	90°
Vertical Field of View:	24°
Viewing Distance:	522mm

Photography Information:

Camera:	Canon EOS 5D
Lens:	50mm Fixed Focal Length
Camera Height:	1.8m
Photography Date:	03/03/2025
Photography Time:	14:52
Enlargement Factor:	approx. 96%

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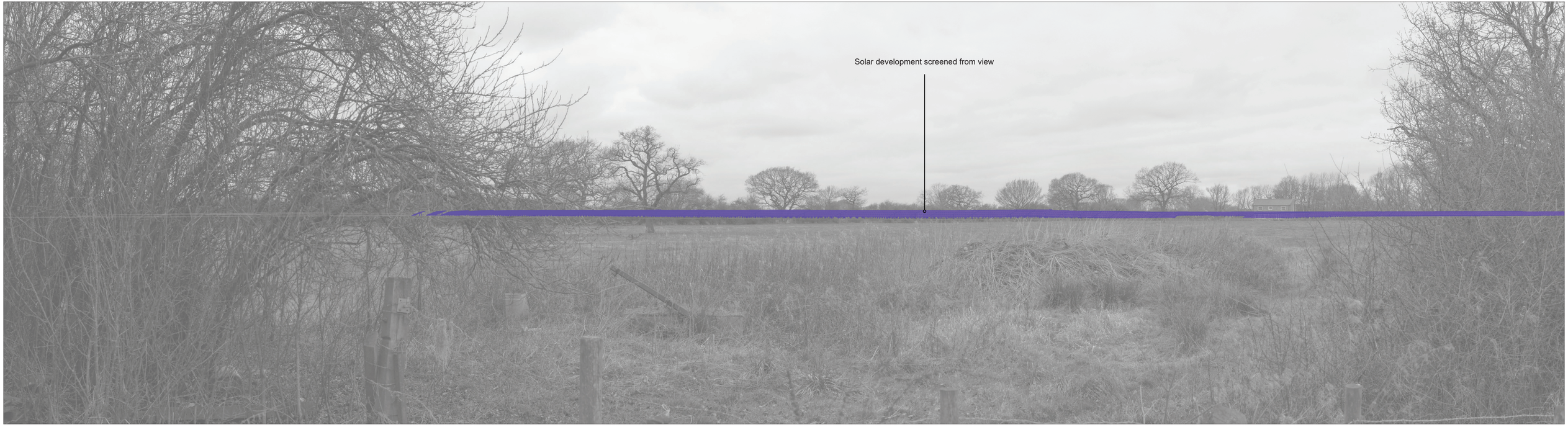
Viewpoint 26a: PRoW ELTNB07 north of Aughton House
EXISTING VIEW



Date	By
March 2026	DT
Image Size	QA
820 x 222mm	EF
Paper Size	Rev
841 x 297mm	-
0766-annotated-photowires	

Notes:

1) This visualisation is a cylindrical projection panorama. It provides landscape and visual context only.
2) All directions given as bearings relative to Grid North (BNG).
3) Location map scale: 1:50,000.

Viewpoint Information:

Grid Reference:	473113E 439568N
Ground Height:	7.6m AOD
Direction of Centre of View: ²	300.4°
Horizontal Field of View:	90°
Vertical Field of View:	24°
Viewing Distance:	522mm

Photography Information:

Camera:	Canon EOS 5D
Lens:	50mm Fixed Focal Length
Camera Height:	1.8m
Photography Date:	03/03/2025
Photography Time:	14:52
Enlargement Factor:	approx. 96%

Wireline Key:

Parcel B : nearest panel approximately 0.4 km
Parcel C : nearest panel approximately 2 km
Parcel D : nearest panel approximately 2.9 km

Substation areas shown as dotted lines in parcel colours at 8m and 15m

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Viewpoint 26a: PRoW ELTNB07 north of Aughton House PHOTOWIRE (Landscape Institute Type 2)

Date	By
March 2026	DT
Image Size	QA
820 x 222mm	EF
Paper Size	Rev
841 x 297mm	-

0766-annotated-photowires

Notes:

1) This visualisation is a cylindrical projection panorama. It provides landscape and visual context only.
2) All directions given as bearings relative to Grid North (BNG).
3) Location map scale: 1:50,000.

Viewpoint Information:

Grid Reference:	473113E 439568N
Ground Height:	7.6m AOD
Direction of Centre of View: ²	30.4°
Horizontal Field of View:	90°
Vertical Field of View:	24°
Viewing Distance:	522mm

Photography Information:

Camera:	Canon EOS 5D
Lens:	50mm Fixed Focal Length
Camera Height:	1.8m
Photography Date:	03/03/2025
Photography Time:	14:52
Enlargement Factor:	approx. 96%

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Viewpoint 26b: PRoW ELTNB07 north of Aughton House
EXISTING VIEW

Date	By
March 2026	DT
Image Size	QA
820 x 222mm	EF
Paper Size	Rev
841 x 297mm	-
0766-annotated-photowires	

Notes:

1) This visualisation is a cylindrical projection panorama. It provides landscape and visual context only.
2) All directions given as bearings relative to Grid North (BNG).
3) Location map scale: 1:50,000.

Viewpoint Information:

Grid Reference:	473113E 439568N
Ground Height:	7.6m AOD
Direction of Centre of View: ²	30.4°
Horizontal Field of View:	90°
Vertical Field of View:	24°
Viewing Distance:	522mm

Photography Information:

Camera:	Canon EOS 5D
Lens:	50mm Fixed Focal Length
Camera Height:	1.8m
Photography Date:	03/03/2025
Photography Time:	14:52
Enlargement Factor:	approx. 96%

Wireline Key:

Parcel B : nearest panel approximately 0.4 km
Parcel C : nearest panel approximately 2 km
Parcel D : nearest panel approximately 2.9 km

Substation areas shown as dotted lines in parcel colours at 8m and 15m

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Viewpoint 26b: PRoW ELTNB07 north of Aughton House PHOTOWIRE (Landscape Institute Type 2)

Date	By
March 2026	DT
Image Size	QA
820 x 222mm	EF
Paper Size	Rev
841 x 297mm	-
0766-annotated-photowires	

Notes:

1) This visualisation is a cylindrical projection panorama. It provides landscape and visual context only.
2) All directions given as bearings relative to Grid North (BNG).
3) Location map scale: 1:50,000.

Viewpoint Information:

Grid Reference:	470492E 438702N
Ground Height:	9.3m AOD
Direction of Centre of View: ²	51°
Horizontal Field of View:	90°
Vertical Field of View:	24°
Viewing Distance:	522mm

Photography Information:

Camera:	Canon EOS 5D
Lens:	50mm Fixed Focal Length
Camera Height:	1.8m
Photography Date:	03/03/2025
Photography Time:	14:30
Enlargement Factor:	approx. 96%

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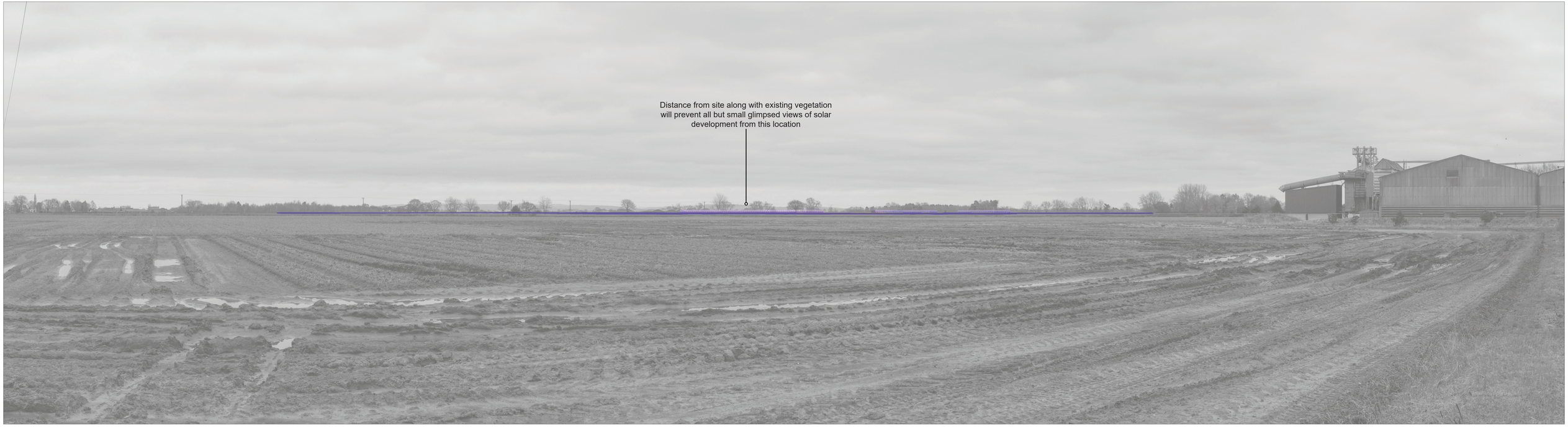
Viewpoint 27: PRoW ELTNF03, north of Aughton
EXISTING VIEW



Date	By
March 2026	DT
Image Size	QA
820 x 222mm	EF
Paper Size	Rev
841 x 297mm	-
0766-annotated-photowires	

Notes:
1) This visualisation is a cylindrical projection panorama. It provides landscape and visual context only.
2) All directions given as bearings relative to Grid North (BNG).
3) Location map scale: 1:50,000.

Viewpoint Information:

Grid Reference:	470492E 438702N
Ground Height:	9.3m AOD
Direction of Centre of View: ²	51°
Horizontal Field of View:	90°
Vertical Field of View:	24°
Viewing Distance:	522mm

Photography Information:

Camera:	Canon EOS 5D
Lens:	50mm Fixed Focal Length
Camera Height:	1.8m
Photography Date:	03/03/2025
Photography Time:	14:30
Enlargement Factor:	approx. 96%

Wireline Key:

Parcel B : nearest panel approximately 1.6 km
Parcel C : nearest panel approximately 4.6 km
Parcel D : nearest panel approximately 5.5 km

Substation areas shown as dotted lines in parcel colours at 8m and 15m

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Viewpoint 27: PRoW ELTNF03, north of Aughton
PHOTOWIRE (Landscape Institute Type 2)

Date	By
March 2026	DT
Image Size	QA
820 x 222mm	EF
Paper Size	Rev
841 x 297mm	-
0766-annotated-photowires	

Notes:

1) This visualisation is a cylindrical projection panorama. It provides landscape and visual context only.
2) All directions given as bearings relative to Grid North (BNG).
3) Location map scale: 1:50,000.

Viewpoint Information:

Grid Reference:	471211E 439818N
Ground Height:	10.5m AOD
Direction of Centre of View: ²	36.6°
Horizontal Field of View:	90°
Vertical Field of View:	24°
Viewing Distance:	522mm

Photography Information:

Camera:	Canon EOS 5D
Lens:	50mm Fixed Focal Length
Camera Height:	1.8m
Photography Date:	03/03/2025
Photography Time:	14:42
Enlargement Factor:	approx. 96%

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Viewpoint 28a: Mill Lane, East of Ellerton
EXISTING VIEW

Date	By
March 2026	DT
Image Size 820 x 222mm	QA EF
Paper Size 841 x 297mm	Rev -
0766-annotated-photowires	

Notes:

1) This visualisation is a cylindrical projection panorama; It provides landscape and visual context only.
2) All directions given as bearings relative to Grid North (BNG).
3) Location map scale: 1:50,000.

Viewpoint Information:

Grid Reference:	471211E 439818N
Ground Height:	10.5m AOD
Direction of Centre of View: ²	36.6°
Horizontal Field of View:	90°
Vertical Field of View:	24°
Viewing Distance:	522mm

Photography Information:

Camera:	Canon EOS 5D
Lens:	50mm Fixed Focal Length
Camera Height:	1.8m
Photography Date:	03/03/2025
Photography Time:	14:42
Enlargement Factor:	approx. 96%

Wireline Key:

- Parcel B : nearest panel approximately 0.4 km
- Parcel C : nearest panel approximately 3.4 km
- Parcel D : nearest panel approximately 4.4 km

Substation areas shown as dotted lines in parcel colours at 8m and 15m

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Viewpoint 28a: Mill Lane, East of Ellerton
PHOTOWIRE (Landscape Institute Type 2)

Date	By
March 2026	DT
Image Size	QA
820 x 222mm	EF
Paper Size	Rev
841 x 297mm	-
0766-annotated-photowires	

Notes:

1) This visualisation is a cylindrical projection panorama. It provides landscape and visual context only.
2) All directions given as bearings relative to Grid North (BNG).
3) Location map scale: 1:50,000.

Viewpoint Information:

Grid Reference:	471211E 439818N
Ground Height:	10.5m AOD
Direction of Centre of View: ²	126.6°
Horizontal Field of View:	90°
Vertical Field of View:	24°
Viewing Distance:	522mm

Photography Information:

Camera:	Canon EOS 5D
Lens:	50mm Fixed Focal Length
Camera Height:	1.8m
Photography Date:	03/03/2025
Photography Time:	14:42
Enlargement Factor:	approx. 96%

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Viewpoint 28b: Mill Lane, East of Ellerton
EXISTING VIEW

Date	By
March 2026	DT
Image Size	QA
820 x 222mm	EF
Paper Size	Rev
841 x 297mm	-

0766-annotated-photowires

Notes:

1) This visualisation is a cylindrical projection panorama. It provides landscape and visual context only.
2) All directions given as bearings relative to Grid North (BNG).
3) Location map scale: 1:50,000.

Viewpoint Information:

Grid Reference:	471211E 439818N
Ground Height:	10.5m AOD
Direction of Centre of View: ²	126.6°
Horizontal Field of View:	90°
Vertical Field of View:	24°
Viewing Distance:	522mm

Photography Information:

Camera:	Canon EOS 5D
Lens:	50mm Fixed Focal Length
Camera Height:	1.8m
Photography Date:	03/03/2025
Photography Time:	14:42
Enlargement Factor:	approx. 96%

Wireline Key:

- Parcel B : nearest panel approximately 0.4 km
- Parcel C : nearest panel approximately 3.4 km
- Parcel D : nearest panel approximately 4.4 km

Substation areas shown as dotted lines in parcel colours at 8m and 15m

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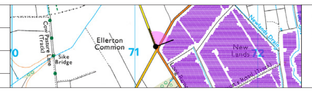
Viewpoint 28b: Mill Lane, East of Ellerton
PHOTOWIRE (Landscape Institute Type 2)

Date	By
March 2026	DT
Image Size	QA
820 x 222mm	EF
Paper Size	Rev
841 x 297mm	-
0766-annotated-photowires	



Notes:

1) This visualisation is a cylindrical projection panorama. It provides landscape and visual context only.
2) All directions given as bearings relative to Grid North (BNG).
3) Location map scale: 1:50,000.

Viewpoint Information:

Grid Reference:	471168E 440549N
Ground Height:	8.3m AOD
Direction of Centre of View: ²	24.4°
Horizontal Field of View:	90°
Vertical Field of View:	24°
Viewing Distance:	522mm

Photography Information:

Camera:	Canon EOS 5D
Lens:	50mm Fixed Focal Length
Camera Height:	1.8m
Photography Date:	03/03/2025
Photography Time:	15:05
Enlargement Factor:	approx. 96%

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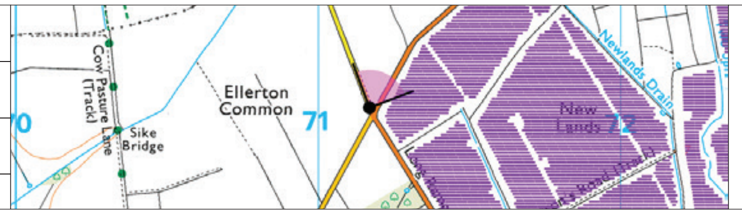
Viewpoint 29a: Junction of Fog Lane and Long Rampart
EXISTING VIEW

Date March 2026	By DT
Image Size 820 x 222mm	QA EF
Paper Size 841 x 297mm	Rev -
0766-annotated-photowires	



Notes:
1) This visualisation is a cylindrical projection panorama; It provides landscape and visual context only.
2) All directions given as bearings relative to Grid North (BNG).
3) Location map scale: 1:50,000.

Viewpoint Information:

Grid Reference:	471168E 440549N
Ground Height:	8.3m AOD
Direction of Centre of View: ²	24.4°
Horizontal Field of View:	90°
Vertical Field of View:	24°
Viewing Distance:	522mm

Photography Information:

Camera:	Canon EOS 5D
Lens:	50mm Fixed Focal Length
Camera Height:	1.8m
Photography Date:	03/03/2025
Photography Time:	15:05
Enlargement Factor:	approx. 96%

Wireline Key:

- Parcel B : nearest panel approximately 0.1 km
- Parcel C : nearest panel approximately 3.1 km
- Parcel D : nearest panel approximately 4.3 km

Substation areas shown as dotted lines in parcel colours at 8m and 15m

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Viewpoint 29a: Junction of Fog Lane and Long Rampart
PHOTOWIRE (Landscape Institute Type 2)

Date	By
March 2026	DT
Image Size	QA
820 x 222mm	EF
Paper Size	Rev
841 x 297mm	-
0766-annotated-photowires	

Notes:
1) This visualisation is a cylindrical projection panorama. It provides landscape and visual context only.
2) All directions given as bearings relative to Grid North (BNG).
3) Location map scale: 1:50,000.

Viewpoint Information:

Grid Reference:	471168E 440549N
Ground Height:	8.3m AOD
Direction of Centre of View: ²	114.4°
Horizontal Field of View:	90°
Vertical Field of View:	24°
Viewing Distance:	522mm

Photography Information:

Camera:	Canon EOS 5D
Lens:	50mm Fixed Focal Length
Camera Height:	1.8m
Photography Date:	03/03/2025
Photography Time:	15:05
Enlargement Factor:	approx. 96%

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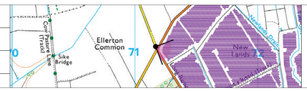
Viewpoint 29b: Junction of Fog Lane and Long Rampart
EXISTING VIEW

Date	By
March 2026	DT
Image Size	QA
820 x 222mm	EF
Paper Size	Rev
841 x 297mm	-

0766-annotated-photowires



Notes:

1) This visualisation is a cylindrical projection panorama. It provides landscape and visual context only.
2) All directions given as bearings relative to Grid North (BNG).
3) Location map scale: 1:50,000.

Viewpoint Information:

Grid Reference:	471168E 440549N
Ground Height:	8.3m AOD
Direction of Centre of View: ²	114.4°
Horizontal Field of View:	90°
Vertical Field of View:	24°
Viewing Distance:	522mm

Photography Information:

Camera:	Canon EOS 5D
Lens:	50mm Fixed Focal Length
Camera Height:	1.8m
Photography Date:	03/03/2025
Photography Time:	15:05
Enlargement Factor:	approx. 96%

Wireline Key:

- Parcel B : nearest panel approximately 0.1 km
- Parcel C : nearest panel approximately 3.1 km
- Parcel D : nearest panel approximately 4.3 km

Substation areas shown as dotted lines in parcel colours at 8m and 15m

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Viewpoint 29b: Junction of Fog Lane and Long Rampart
PHOTOWIRE (Landscape Institute Type 2)

Date	By
March 2026	DT
Image Size	QA
820 x 222mm	EF
Paper Size	Rev
841 x 297mm	-
0766-annotated-photowires	

Notes:

1) This visualisation is a cylindrical projection panorama. It provides landscape and visual context only.
2) All directions given as bearings relative to Grid North (BNG).
3) Location map scale: 1:50,000

Viewpoint Information:

Grid Reference:	472542E 441773N
Ground Height:	8.3m AOD
Direction of Centre of View: ²	104.9°
Horizontal Field of View:	90°
Vertical Field of View:	24°
Viewing Distance:	522mm

Photography Information:

Camera:	Canon EOS 5D
Lens:	50mm Fixed Focal Length
Camera Height:	1.8m
Photography Date:	03/03/2025
Photography Time:	15:12
Enlargement Factor:	approx. 96%

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Viewpoint 30: Fog Lane at North Ross
EXISTING VIEW

Date	By
March 2026	DT
Image Size	QA
820 x 222mm	EF
Paper Size	Rev
841 x 297mm	-

0766-annotated-photowires

Notes:

1) This visualisation is a cylindrical projection panorama. It provides landscape and visual context only.
2) All directions given as bearings relative to Grid North (BNG).
3) Location map scale: 1:50,000

Viewpoint Information:

Grid Reference:	472542E 441773N
Ground Height:	8.3m AOD
Direction of Centre of View: ²	104.9°
Horizontal Field of View:	90°
Vertical Field of View:	24°
Viewing Distance:	522mm

Photography Information:

Camera:	Canon EOS 5D
Lens:	50mm Fixed Focal Length
Camera Height:	1.8m
Photography Date:	03/03/2025
Photography Time:	15:12
Enlargement Factor:	approx. 96%

Wireline Key:

Parcel B : nearest panel approximately 0.5 km
Parcel C : nearest panel approximately 1.2 km
Parcel D : nearest panel approximately 2.8 km

Substation areas shown as dotted lines in parcel colours at 8m and 15m

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Viewpoint 30: Fog Lane at North Ross
PHOTOWIRE (Landscape Institute Type 2)

Date	By
March 2026	DT
Image Size	QA
820 x 222mm	EF
Paper Size	Rev
841 x 297mm	-
0766-annotated-photowires	

Notes:
1) This visualisation is a cylindrical projection panorama. It provides landscape and visual context only.
2) All directions given as bearings relative to Grid North (BNG).
3) Location map scale: 1:50,000.

Viewpoint Information:

Grid Reference:	470567E 442034N
Ground Height:	8.3m AOD
Direction of Centre of View: ²	128.1°
Horizontal Field of View:	90°
Vertical Field of View:	24°
Viewing Distance:	522mm

Photography Information:

Camera:	Canon EOS 5D
Lens:	50mm Fixed Focal Length
Camera Height:	1.8m
Photography Date:	03/03/2025
Photography Time:	15:41
Enlargement Factor:	approx. 96%

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Viewpoint 31: Southern Edge of East Cottingwith
EXISTING VIEW

Date	By
March 2026	DT
Image Size	QA
820 x 222mm	EF
Paper Size	Rev
841 x 297mm	-
0766-annotated-photowires	

Notes:

1) This visualisation is a cylindrical projection panorama. It provides landscape and visual context only.
2) All directions given as bearings relative to Grid North (BNG).
3) Location map scale: 1:50,000.

Viewpoint Information:

Grid Reference:	470567E 442034N
Ground Height:	8.3m AOD
Direction of Centre of View: ²	128.1°
Horizontal Field of View:	90°
Vertical Field of View:	24°
Viewing Distance:	522mm

Photography Information:

Camera:	Canon EOS 5D
Lens:	50mm Fixed Focal Length
Camera Height:	1.8m
Photography Date:	03/03/2025
Photography Time:	15:41
Enlargement Factor:	approx. 96%

Wireline Key:

Parcel B : nearest panel approximately 1.5 km
Parcel C : nearest panel approximately 3 km
Parcel D : nearest panel approximately 4.7 km

Substation areas shown as dotted lines in parcel colours at 8m and 15m

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Viewpoint 31: Southern Edge of East Cottingwith PHOTOWIRE (Landscape Institute Type 2)

Date	By
March 2026	DT
Image Size	QA
820 x 222mm	EF
Paper Size	Rev
841 x 297mm	-
0766-annotated-photowires	

Notes:
1) This visualisation is a cylindrical projection panorama. It provides landscape and visual context only.
2) All directions given as bearings relative to Grid North (BNG).
3) Location map scale: 1:50,000.

Viewpoint Information:

Grid Reference:	472227E 442619N
Ground Height:	7.9m AOD
Direction of Centre of View: ²	134.8°
Horizontal Field of View:	90°
Vertical Field of View:	24°
Viewing Distance:	522mm

Photography Information:

Camera:	Canon EOS 5D
Lens:	50mm Fixed Focal Length
Camera Height:	1.8m
Photography Date:	03/03/2025
Photography Time:	15:20
Enlargement Factor:	approx. 96%

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Viewpoint 32: Junction of Ballhall and Langrickgate
EXISTING VIEW

Date	By
March 2026	DT
Image Size	QA
820 x 222mm	EF
Paper Size	Rev
841 x 297mm	-
0766-annotated-photowires	

Notes:

1) This visualisation is a cylindrical projection panorama. It provides landscape and visual context only.
2) All directions given as bearings relative to Grid North (BNG).
3) Location map scale: 1:50,000.

Viewpoint Information:

Grid Reference:	472227E 442619N
Ground Height:	7.9m AOD
Direction of Centre of View: ²	134.8°
Horizontal Field of View:	90°
Vertical Field of View:	24°
Viewing Distance:	522mm

Photography Information:

Camera:	Canon EOS 5D
Lens:	50mm Fixed Focal Length
Camera Height:	1.8m
Photography Date:	03/03/2025
Photography Time:	15:20
Enlargement Factor:	approx. 96%

Wireline Key:

- Parcel B : nearest panel approximately 1.2 km
- Parcel C : nearest panel approximately 1.2 km
- Parcel D : nearest panel approximately 3.2 km

Substation areas shown as dotted lines in parcel colours at 8m and 15m

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Viewpoint 32: Junction of Ballhall and Langrickgate
PHOTOWIRE (Landscape Institute Type 2)

Date	By
March 2026	DT
Image Size	QA
820 x 222mm	EF
Paper Size	Rev
841 x 297mm	-
0766-annotated-photowires	

Notes:
1) This visualisation is a cylindrical projection panorama. It provides landscape and visual context only.
2) All directions given as bearings relative to Grid North (BNG).
3) Location map scale: 1:50,000.

Viewpoint Information:

Grid Reference:	471184E 444323N
Ground Height:	7.6m AOD
Direction of Centre of View: ²	125°
Horizontal Field of View:	90°
Vertical Field of View:	24°
Viewing Distance:	522mm

Photography Information:

Camera:	Canon EOS 5D
Lens:	50mm Fixed Focal Length
Camera Height:	1.8m
Photography Date:	03/03/2025
Photography Time:	15:31
Enlargement Factor:	approx. 96%

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Viewpoint 33: Gatehead Lane in Storwood
EXISTING VIEW

Date	By
March 2026	DT
Image Size	QA
820 x 222mm	EF
Paper Size	Rev
841 x 297mm	-
0766-annotated-photowires	

Notes:

1) This visualisation is a cylindrical projection panorama. It provides landscape and visual context only.
2) All directions given as bearings relative to Grid North (BNG).
3) Location map scale: 1:50,000.

Viewpoint Information:

Grid Reference:	471184E 444323N
Ground Height:	7.6m AOD
Direction of Centre of View: ²	125°
Horizontal Field of View:	90°
Vertical Field of View:	24°
Viewing Distance:	522mm

Photography Information:

Camera:	Canon EOS 5D
Lens:	50mm Fixed Focal Length
Camera Height:	1.8m
Photography Date:	03/03/2025
Photography Time:	15:31
Enlargement Factor:	approx. 96%

Wireline Key:

Parcel B : nearest panel approximately 3.2 km
Parcel C : nearest panel approximately 2.5 km
Parcel D : nearest panel approximately 4.9 km

Substation areas shown as dotted lines in parcel colours at 8m and 15m

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Viewpoint 33: Gatehead Lane in Storwood
PHOTOWIRE (Landscape Institute Type 2)