

Great North Road Solar and Biodiversity Park

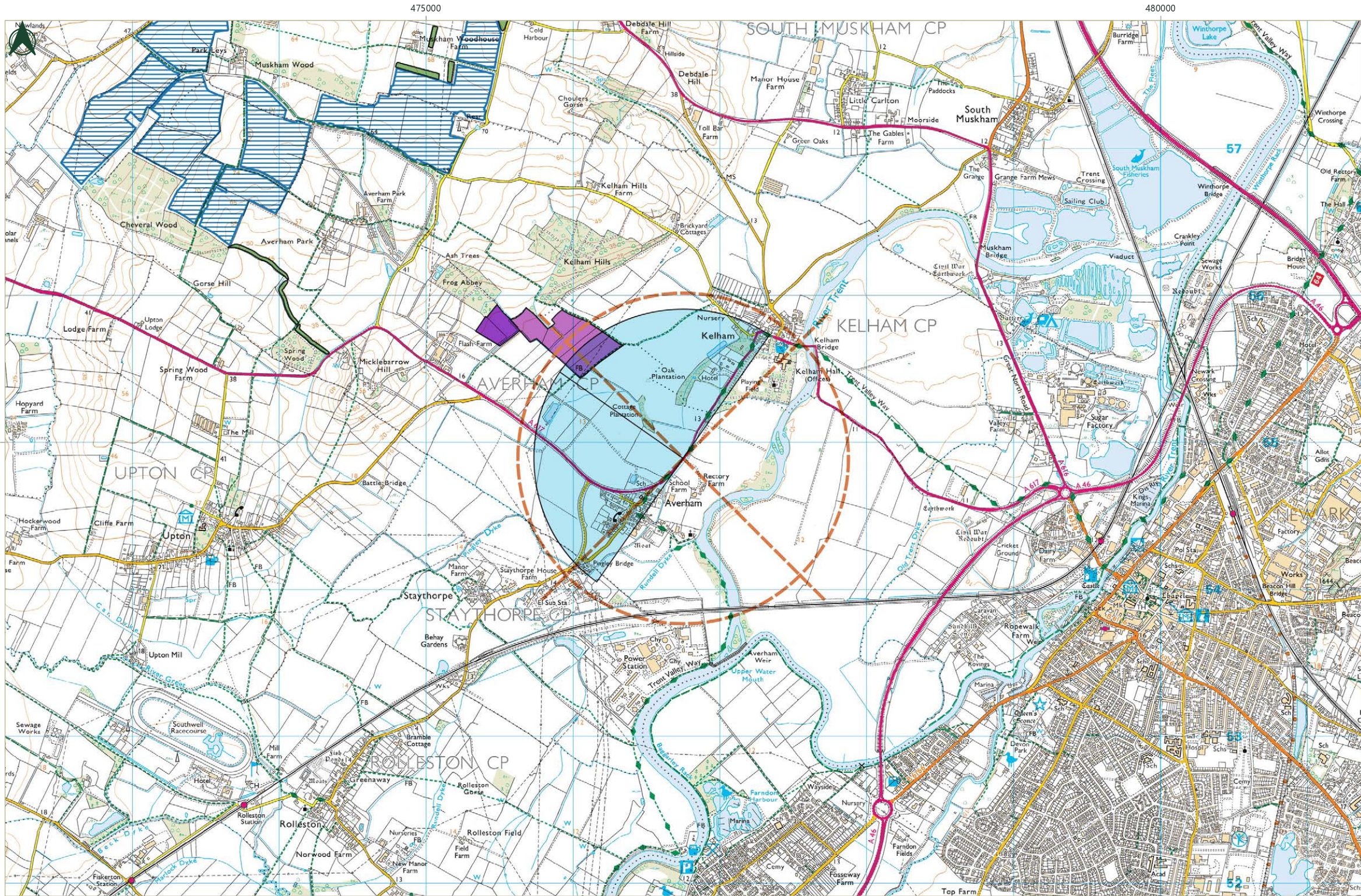
Environmental Statement Volume 3, Chapter 7 Landscape and Visual Impact Assessment Figures (Part 5 of 6)

Document reference – EN010162/APP/6.3.7A

Revision number 2

August 2025

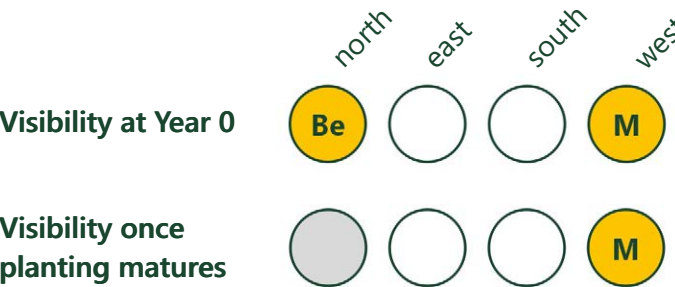
Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009, APFP Regulation 5(2)(a)



GREAT NORTH ROAD SOLAR AND BIODIVERSITY PARK

Viewpoint 45
Averham

Cardinal views analysis:



Key

- No solar areas visible from this viewpoint in this direction
- Wireline indicates theoretical visibility but would not be discernible in practice
- Visibility of solar areas in this direction during summer and winter
- Visibility of solar areas in this direction during winter only
- S An intermediate substation is visible in this direction of the view, refer to text
- M The main 400kV substation is visible in this direction of the view
- Be The BESS is visible in this direction of the view

90deg baseline panorama and wireline



Reference: EN010162/APP/6.3.7.11.VP45	Drawn By: IF	QA: MF	Date: 2025-07-31
Scale: 1:30,000	Drawing Size: A3	Revision: 02	

Coordinate System:
OSGB36 / British National Grid

Existing View

This view looks across flat fields divided by hedges, trees and areas of woodland towards low hills in the west and woodland in the north. Pylons are seen crossing the view, along with vehicles moving on the A617. Small clusters of buildings are visible across the view.

Predicted Changes to Views

During construction there would be open views of the 400kV substation, BESS and cable route installation and more distant, glimpsed visibility of the solar area installation on the skyline to the northwest. During early operation part of the main 400kV substation would be visible between woodlands to the northwest, alongside more distant glimpsed views of a solar area on the skyline. Part of the BESS would be visible beyond the sparse hedges to the north. Once fully grown, mitigation planting would screen the BESS from view; views of the 400kV substation and solar PV areas would remain, with the substation only fully screened during the second half of the operational life of the Development. Once decommissioned, taller hedgerows would remain around the solar area. Tree belts around the decommissioned BESS area and retained substation would form a visual extension to the existing areas of woodland within the view.

Cumulative

Kelham solar farm would be seen in the foreground through the field entrance, though the main substation within the Development would be seen on higher ground beyond. The SSE BESS would be screened by the nearby hedge.

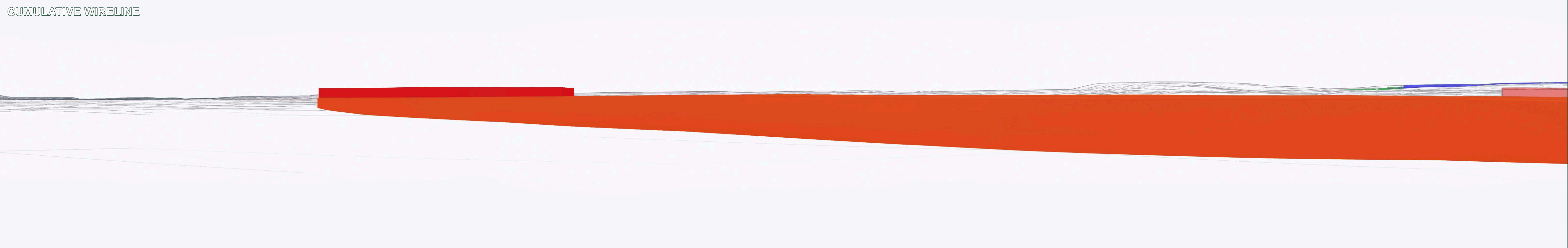




BASELINE PHOTOGRAPH

THIS IMAGE PROVIDES LANDSCAPE AND VISUAL CONTEXT ONLY

CUMULATIVE WIRELINE



GREAT NORTH ROAD SOLAR AND BIODIVERSITY PARK

Viewpoint 45 (A):
Averham

- Development:
- Solar arrays
 - CCTV cameras
 - Fences
 - 400 kV substation
 - BESS

- Cumulative Developments:
- SSE BESS
 - Kelham solar farm
 - Foxholes solar farm
 - One Earth solar farm
 - Consented solar farms (Tuxford Road, Knapthorpe Lodge, and/or Muskham Wood)

Date	By
July 2025	IF
Image Size	QA
820 x 130mm	MF
Paper Size	Rev
840 x 297mm	02
0014 Visuals Document-1.indd	

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).

Viewpoint Information:

Grid Reference: 476750E 354892N
Ground Height: 12m AOD
Direction of Centre of View: 260°
Horizontal Field of View: 90°
Vertical Field of View: 14.2°
Principal Distance: 522mm

Photography Information:

Camera: Sony ILCE-7C
Lens: 50mm
Camera Height: 1.5m AGL
Photography Date: 27/03/2024





BASELINE PHOTOGRAPH

THIS IMAGE PROVIDES LANDSCAPE AND VISUAL CONTEXT ONLY

WIRELINE



GREAT NORTH ROAD SOLAR
AND BIODIVERSITY PARK

Viewpoint 45 (A):
Averham

Development:	
	Solar arrays
	CCTV cameras
	Fences
	400 kV substation
	BESS

Date	By
July 2025	IF
Image Size	QA
820 x 130mm	MF
Paper Size	Rev
840 x 297mm	02
0014 Visuals Document-1.indd	

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).

Viewpoint Information:	
Grid Reference:	476750E 354892N
Ground Height:	12m AOD
Direction of Centre of View:	260°
Horizontal Field of View:	90°
Vertical Field of View:	14.2°
Principal Distance:	522mm

Photography Information:	
Camera:	Sony ILCE-7C
Lens:	50mm
Camera Height:	1.5m AGL
Photography Date:	27/03/2024

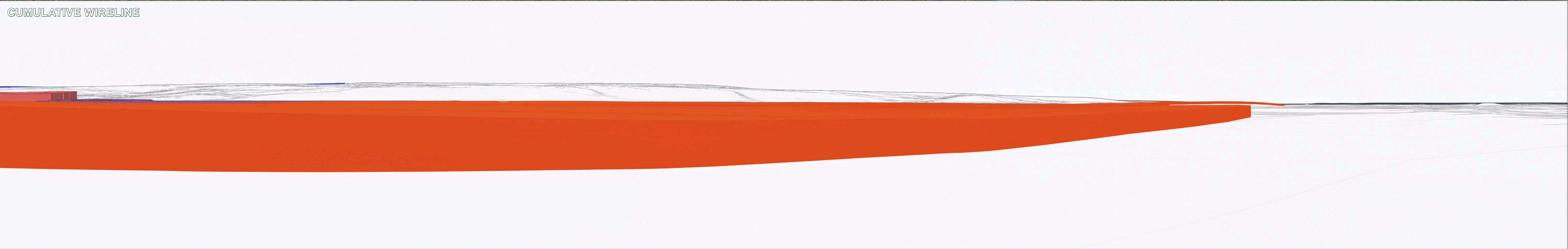




BASELINE PHOTOGRAPH

THIS IMAGE PROVIDES LANDSCAPE AND VISUAL CONTEXT ONLY

CUMULATIVE WIRELINE



GREAT NORTH ROAD SOLAR AND BIODIVERSITY PARK

Viewpoint 45 (B):
Averham

- Development:
- Solar arrays
 - CCTV cameras
 - Fences
 - 400 kV substation
 - BESS

- Cumulative Developments:
- SSE BESS
 - Kelham solar farm
 - Foxholes solar farm
 - One Earth solar farm
 - Consented solar farms (Tuxford Road, Knapthorpe Lodge, and/or Muskham Wood)

Date	By
July 2025	IF
Image Size	QA
820 x 130mm	MF
Paper Size	Rev
840 x 297mm	02
0014 Visuals Document-1.indd	

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 (BN).

Viewpoint Information:

Grid Reference: 476750E 354892N
Ground Height: 12m AOD
Direction of Centre of View: 350°
Horizontal Field of View: 90°
Vertical Field of View: 14.2°
Principal Distance: 522mm

Photography Information:

Camera: Sony ILCE-7C
Lens: 50mm
Camera Height: 1.5m AGL
Photography Date: 27/03/2024

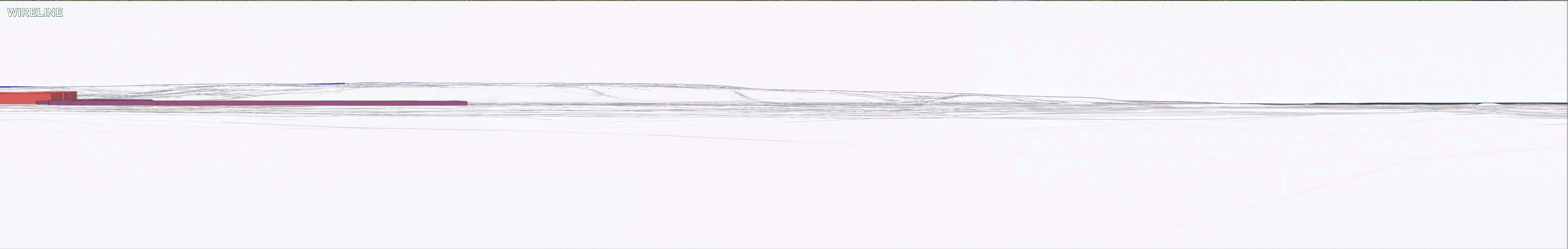




BASELINE PHOTOGRAPH






THIS IMAGE PROVIDES LANDSCAPE AND VISUAL CONTEXT ONLY

WIRELINE



GREAT NORTH ROAD SOLAR AND BIODIVERSITY PARK

Viewpoint 45 (B):
Averham

Development:	
	Solar arrays
	CCTV cameras
	Fences
	400 kV substation
	BESS

Date	By
July 2025	IF
Image Size	QA
820 x 130mm	MF
Paper Size	Rev
840 x 297mm	02
0014 Visuals Document-1.indd	

Notes:

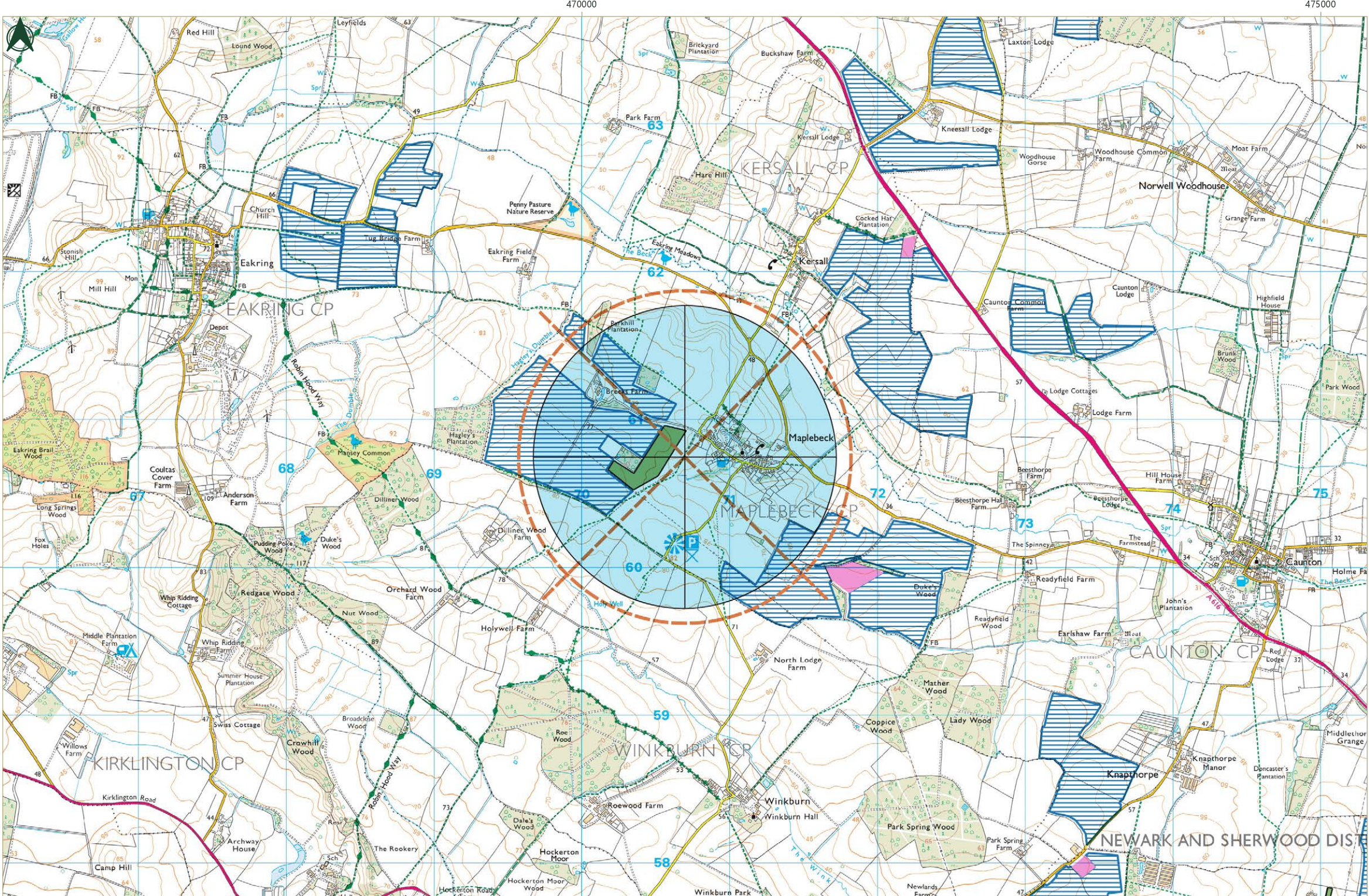
1) This visualisation is a cylindrical projection panorama. It provides landscape and visual context only.

2) All directions given as bearings relative to Grid North (BNG).

Viewpoint Information:	
Grid Reference:	476750E 354892N
Ground Height:	12m AOD
Direction of Centre of View:	350°
Horizontal Field of View:	90°
Vertical Field of View:	14.2°
Principal Distance:	522mm

Photography Information:	
Camera:	Sony ILCE-7C
Lens:	50mm
Camera Height:	1.5m AGL
Photography Date:	27/03/2024





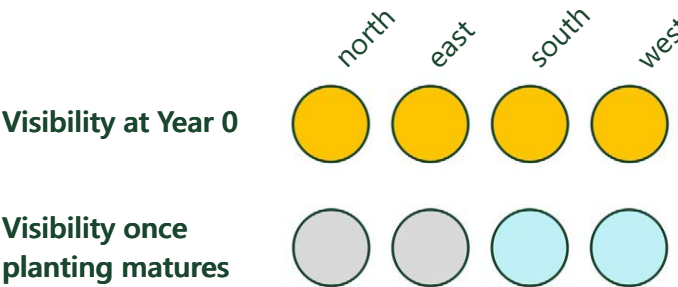
Existing View
Views from this footpath are largely contained to the undulating large field in which the footpath is located. Properties at Maplebeck can be seen on the edge of the field to the northeast and to either side of this there are slightly wider views into the adjacent fields and beyond towards distant hillsides. Pylons and telegraph poles are seen crossing the field to the south.

Predicted Changes to Views
During construction there would be open views of the solar areas to the west and northwest being installed as well as the planting of new woodlands and a construction compound to the west. During early operation nearby solar areas would be openly visible to the northwest and west, with visibility filtered through trees in winter of more distant areas to the southeast. Once mitigation planting is fully grown, the Development would be screened from view in all directions and woodland would increasingly enclose the view to the northwest and west. This woodland would remain after decommissioning, and the remaining large hedgerows to the south would be a barely perceptible addition to the view.

GREAT NORTH ROAD SOLAR AND BIODIVERSITY PARK

Viewpoint 46
Footpath SW of Maplebeck

Cardinal views analysis:



Key

- No solar areas visible from this viewpoint in this direction
- Wireline indicates theoretical visibility but would not be discernible in practice
- Visibility of solar areas in this direction during summer and winter
- Visibility of solar areas in this direction during winter only
- S An intermediate substation is visible in this direction of the view, refer to text
- M The main 400kV substation is visible in this direction of the view
- Be The BESS is visible in this direction of the view

90deg baseline panorama, wireline and photomontage



Reference: EN010162/APP/6.3.7.11.VP46	Drawn By: IF	QA: MF	Date: 2025-07-31
Scale: 1:30,000	Drawing Size: A3	Revision: 02	

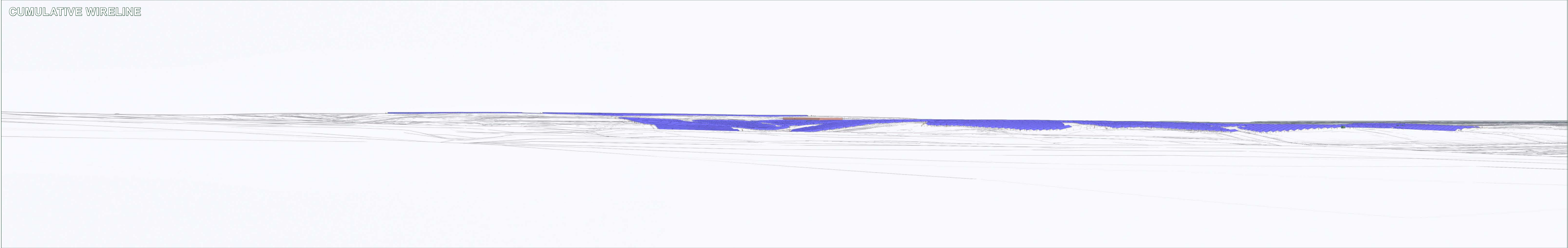
Coordinate System: OSGB36 / British National Grid



BASELINE PHOTOGRAPH

THIS IMAGE PROVIDES LANDSCAPE AND VISUAL CONTEXT ONLY

CUMULATIVE WIRELINE



GREAT NORTH ROAD SOLAR AND BIODIVERSITY PARK

Viewpoint 46 (A):
Footpath SW of Maplebeck

- Development:
- Solar arrays
 - CCTV cameras
 - Fences
 - 400 kV substation
 - BESS

- Cumulative Developments:
- SSE BESS
 - Kelham solar farm
 - Foxholes solar farm
 - One Earth solar farm
 - Consented solar farms (Tuxford Road, Knapthorpe Lodge, and/or Muskham Wood)

Date	By
July 2025	IF
Image Size	QA
820 x 130mm	MF
Paper Size	Rev
840 x 297mm	02
0014 Visuals Document-1.indd	

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).

Viewpoint Information:

Grid Reference: 470697E 360747N
Ground Height: 69m AOD
Direction of Centre of View: 45°
Horizontal Field of View: 90°
Vertical Field of View: 14.2°
Principal Distance: 522mm

Photography Information:

Camera: Sony ILCE-7C
Lens: 50mm
Camera Height: 1.5m AGL
Photography Date: 02/02/2024





PHOTOMONTAGE AT COMPLETION

VIEW FLAT AT A COMFORTABLE ARM'S LENGTH
IF VIEWING THIS IMAGE ON A SCREEN, ENLARGE TO FULL SCREEN HEIGHT

GREAT NORTH ROAD SOLAR
AND BIODIVERSITY PARK

Viewpoint 46 (A):
Footpath SW of Maplebeck

Date	By
July 2025	IF
Image Size	QA
820 x 240mm	MF
Paper Size	Rev
840 x 297mm	02
0014 Visuals Document-1.indd	

Notes:
1) This visualisation is a cylindrical projection panorama: view flat at a comfortable arms length.
2) All directions given as bearings relative to Grid North (BNG).

Viewpoint Information:
Grid Reference: 470697E 360747N
Ground Height: 69m AOD
Direction of Centre of View: 3 45°
Horizontal Field of View: 90°
Vertical Field of View: 26.3°
Principal Distance: 522mm

Photography Information:
Camera: Sony ILCE-7C
Lens: 50mm
Camera Height: 1.5m AGL
Photography Date: 02/02/2024





PHOTOMONTAGE AT YEAR 10

VIEW FLAT AT A COMFORTABLE ARM'S LENGTH
IF VIEWING THIS IMAGE ON A SCREEN, ENLARGE TO FULL SCREEN HEIGHT

GREAT NORTH ROAD SOLAR
AND BIODIVERSITY PARK

Viewpoint 46 (A):
Footpath SW of Maplebeck

Date	By
July 2025	IF
Image Size	QA
820 x 240mm	MF
Paper Size	Rev
840 x 297mm	02
0014 Visuals Document-1.indd	

Notes:
1) This visualisation is a cylindrical projection panorama: view flat at a comfortable arms length.
2) All directions given as bearings relative to Grid North (BNG).

Viewpoint Information:
Grid Reference: 470697E 360747N
Ground Height: 69m AOD
Direction of Centre of View: 3 45°
Horizontal Field of View: 90°
Vertical Field of View: 26.3°
Principal Distance: 522mm

Photography Information:
Camera: Sony ILCE-7C
Lens: 50mm
Camera Height: 1.5m AGL
Photography Date: 02/02/2024

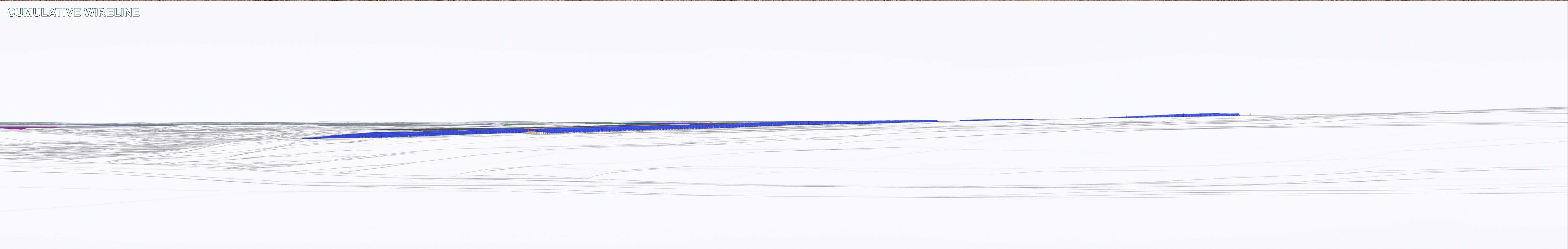




BASELINE PHOTOGRAPH

THIS IMAGE PROVIDES LANDSCAPE AND VISUAL CONTEXT ONLY

CUMULATIVE WIRELINE



GREAT NORTH ROAD SOLAR AND BIODIVERSITY PARK

Viewpoint 46 (B):
Footpath SW of Maplebeck

- Development:
- Solar arrays
 - CCTV cameras
 - Fences
 - 400 kV substation
 - BESS

- Cumulative Developments:
- SSE BESS
 - Kelham solar farm
 - Foxholes solar farm
 - One Earth solar farm
 - Consented solar farms (Tuxford Road, Knapthorpe Lodge, and/or Muskham Wood)

Date	By
July 2025	IF
Image Size	QA
820 x 130mm	MF
Paper Size	Rev
840 x 297mm	02
0014 Visuals Document-1.indd	

- 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).

Viewpoint Information:

Grid Reference: 470697E 360747N
Ground Height: 69m AOD
Direction of Centre of View: 135°
Horizontal Field of View: 90°
Vertical Field of View: 14.2°
Principal Distance: 522mm

Photography Information:

Camera: Sony ILCE-7C
Lens: 50mm
Camera Height: 1.5m AGL
Photography Date: 02/02/2024





PHOTOMONTAGE AT COMPLETION

VIEW FLAT AT A COMFORTABLE ARM'S LENGTH
IF VIEWING THIS IMAGE ON A SCREEN, ENLARGE TO FULL SCREEN HEIGHT

GREAT NORTH ROAD SOLAR
AND BIODIVERSITY PARK

Viewpoint 46 (B):
Footpath SW of Maplebeck

Date July 2025	By IF
Image Size 820 x 240mm	QA MF
Paper Size 840 x 297mm	Rev 02
0014 Visuals Document-1.indd	

Notes:
1) This visualisation is a cylindrical projection panorama: view flat at a comfortable arms length.
2) All directions given as bearings relative to Grid North (BNG).

Viewpoint Information:
Grid Reference: 470697E 360747N
Ground Height: 69m AOD
Direction of Centre of View: 3 135°
Horizontal Field of View: 90°
Vertical Field of View: 26.3°
Principal Distance: 522mm

Photography Information:
Camera: Sony ILCE-7C
Lens: 50mm
Camera Height: 1.5m AGL
Photography Date: 02/02/2024





PHOTOMONTAGE AT YEAR 10

VIEW FLAT AT A COMFORTABLE ARM'S LENGTH
IF VIEWING THIS IMAGE ON A SCREEN, ENLARGE TO FULL SCREEN HEIGHT

GREAT NORTH ROAD SOLAR
AND BIODIVERSITY PARK

Viewpoint 46 (B):
Footpath SW of Maplebeck

Date July 2025	By IF
Image Size 820 x 240mm	QA MF
Paper Size 840 x 297mm	Rev 02
0014 Visuals Document-1.indd	

Notes:
1) This visualisation is a cylindrical projection panorama: view flat at a comfortable arms length.
2) All directions given as bearings relative to Grid North (BNG).

Viewpoint Information:
Grid Reference: 470697E 360747N
Ground Height: 69m AOD
Direction of Centre of View: 3 135°
Horizontal Field of View: 90°
Vertical Field of View: 26.3°
Principal Distance: 522mm

Photography Information:
Camera: Sony ILCE-7C
Lens: 50mm
Camera Height: 1.5m AGL
Photography Date: 02/02/2024





PHOTOMONTAGE AT COMPLETION

VIEW FLAT AT A COMFORTABLE ARM'S LENGTH
IF VIEWING THIS IMAGE ON A SCREEN, ENLARGE TO FULL SCREEN HEIGHT

**GREAT NORTH ROAD SOLAR
AND BIODIVERSITY PARK**

**Viewpoint 46 (C):
Footpath SW of Maplebeck**

Date July 2025	By IF
Image Size 820 x 240mm	QA MF
Paper Size 840 x 297mm	Rev 02
0014 Visuals Document-1.indd	

Notes:
1) This visualisation is a cylindrical projection panorama: view flat at a comfortable arms length.
2) All directions given as bearings relative to Grid North (BNG).

Viewpoint Information:
Grid Reference: 470697E 360747N
Ground Height: 69m AOD
Direction of Centre of View: 3 225°
Horizontal Field of View: 90°
Vertical Field of View: 26.3°
Principal Distance: 522mm

Photography Information:
Camera: Sony ILCE-7C
Lens: 50mm
Camera Height: 1.5m AGL
Photography Date: 02/02/2024





PHOTOMONTAGE AT YEAR 10

VIEW FLAT AT A COMFORTABLE ARM'S LENGTH
IF VIEWING THIS IMAGE ON A SCREEN, ENLARGE TO FULL SCREEN HEIGHT

GREAT NORTH ROAD SOLAR
AND BIODIVERSITY PARK

Viewpoint 46 (C):
Footpath SW of Maplebeck

Date July 2025	By IF
Image Size 820 x 240mm	QA MF
Paper Size 840 x 297mm	Rev 02
0014 Visuals Document-1.indd	

Notes:
1) This visualisation is a cylindrical projection panorama: view flat at a comfortable arms length.
2) All directions given as bearings relative to Grid North (BNG).

Viewpoint Information:
Grid Reference: 470697E 360747N
Ground Height: 69m AOD
Direction of Centre of View: 3 225°
Horizontal Field of View: 90°
Vertical Field of View: 26.3°
Principal Distance: 522mm

Photography Information:
Camera: Sony ILCE-7C
Lens: 50mm
Camera Height: 1.5m AGL
Photography Date: 02/02/2024

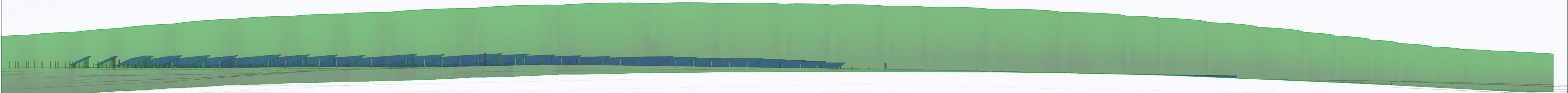




BASELINE PHOTOGRAPH

THIS IMAGE PROVIDES LANDSCAPE AND VISUAL CONTEXT ONLY

CUMULATIVE WIRELINE



GREAT NORTH ROAD SOLAR AND BIODIVERSITY PARK

Viewpoint 46 (D):
Footpath SW of Maplebeck

- Development:
- Solar arrays
 - CCTV cameras
 - Fences
 - 400 kV substation
 - BESS

- Cumulative Developments:
- SSE BESS
 - Kelham solar farm
 - Foxholes solar farm
 - One Earth solar farm
 - Consented solar farms (Tuxford Road, Knapthorpe Lodge, and/or Muskham Wood)

Date	By
July 2025	IF
Image Size	QA
820 x 130mm	MF
Paper Size	Rev
840 x 297mm	02
0014 Visuals Document-1.indd	

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 (BN).

Viewpoint Information:

Grid Reference: 470697E 360747N
Ground Height: 69m AOD
Direction of Centre of View: 315°
Horizontal Field of View: 90°
Vertical Field of View: 14.2°
Principal Distance: 522mm

Photography Information:

Camera: Sony ILCE-7C
Lens: 50mm
Camera Height: 1.5m AGL
Photography Date: 02/02/2024





PHOTOMONTAGE AT COMPLETION

VIEW FLAT AT A COMFORTABLE ARM'S LENGTH
IF VIEWING THIS IMAGE ON A SCREEN, ENLARGE TO FULL SCREEN HEIGHT

GREAT NORTH ROAD SOLAR
AND BIODIVERSITY PARK

Viewpoint 46 (D):
Footpath SW of Maplebeck

Date	July 2025	By	IF
Image Size	820 x 240mm	QA	MF
Paper Size	840 x 297mm	Rev	02
0014 Visuals Document-1.indd			

Notes:
1) This visualisation is a cylindrical projection panorama: view flat at a comfortable arms length.
2) All directions given as bearings relative to Grid North (BNG).

Viewpoint Information:
Grid Reference: 470697E 360747N
Ground Height: 69m AOD
Direction of Centre of View: 315°
Horizontal Field of View: 90°
Vertical Field of View: 26.3°
Principal Distance: 522mm

Photography Information:
Camera: Sony ILCE-7C
Lens: 50mm
Camera Height: 1.5m AGL
Photography Date: 02/02/2024





PHOTOMONTAGE AT YEAR 10

VIEW FLAT AT A COMFORTABLE ARM'S LENGTH
IF VIEWING THIS IMAGE ON A SCREEN, ENLARGE TO FULL SCREEN HEIGHT

**GREAT NORTH ROAD SOLAR
AND BIODIVERSITY PARK**

**Viewpoint 46 (D):
Footpath SW of Maplebeck**

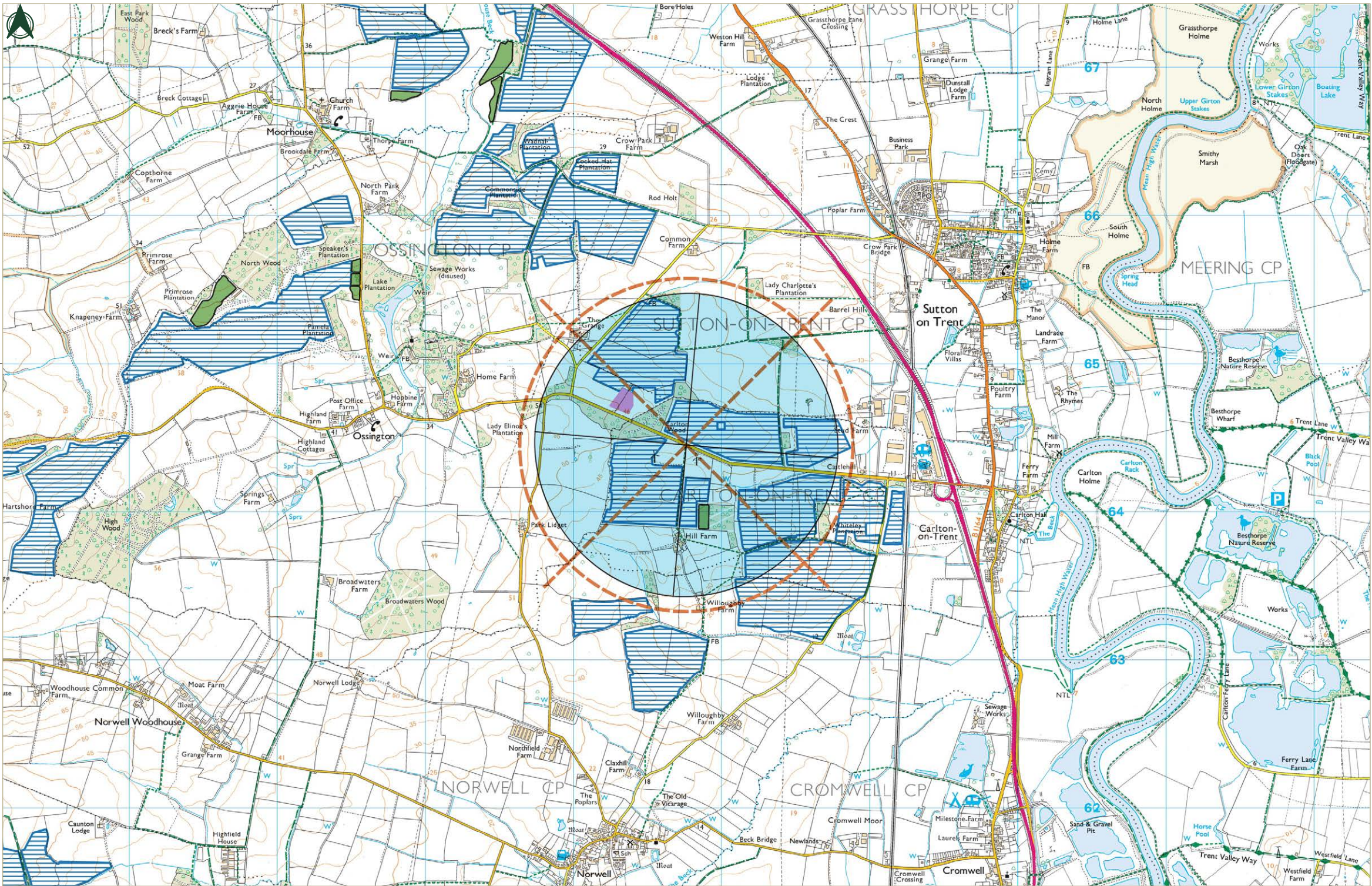
Date July 2025	By IF
Image Size 820 x 240mm	QA MF
Paper Size 840 x 297mm	Rev 02
0014 Visuals Document-1.indd	

Notes:
1) This visualisation is a cylindrical projection panorama: view flat at a comfortable arms length.
2) All directions given as bearings relative to Grid North (BNG).

Viewpoint Information:
Grid Reference: 470697E 360747N
Ground Height: 69m AOD
Direction of Centre of View: 315°
Horizontal Field of View: 90°
Vertical Field of View: 26.3°
Principal Distance: 522mm

Photography Information:
Camera: Sony ILCE-7C
Lens: 50mm
Camera Height: 1.5m AGL
Photography Date: 02/02/2024





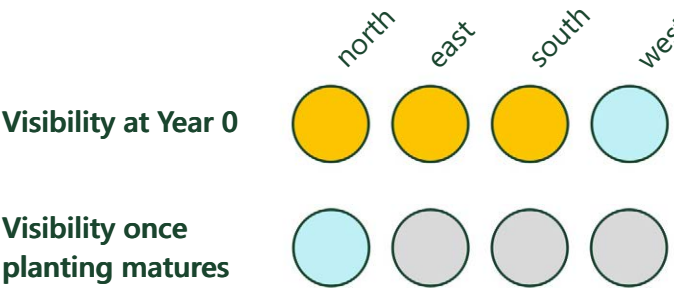
Existing View
Rising ground along with hedges and trees along the minor road limit views to the north . There are views into the adjacent fields above the hedge to the southeast where the landform falls and then rises, with a wind turbine seen very nearby and pylons beyond. There is also a wind turbine in the nearby field to the southwest. To the south there is an open view along the access track and footpath to Hill Farm where the nearby fields are visible, separated by hedges.

Predicted Changes to Views
During construction there would be open views of the nearby solar areas being installed. Works traffic would route along the adjacent road, with a slight increase in vehicles visible during construction. During early operation solar areas would be visible above hedgerows to the north and east, and in open view to the southwest. Once mitigation planting is fully grown, new and existing hedgerows will largely screen the solar arrays to the north and east; though in winter it is likely that filtered views through the proposed hedges, may remain during operation and the tops of solar arrays would remain visible above the hedges. More open views would remain throughout operation and decommissioning. Once decommissioned, taller hedgerows would remain and there would be a reduction in the openness of views from this location.

GREAT NORTH ROAD SOLAR AND BIODIVERSITY PARK

Viewpoint 48
Ossington Road

Cardinal views analysis:



Key

- No solar areas visible from this viewpoint in this direction
- Wireline indicates theoretical visibility but would not be discernible in practice
- Visibility of solar areas in this direction during summer and winter
- Visibility of solar areas in this direction during winter only
- S An intermediate substation is visible in this direction of the view, refer to text
- M The main 400kV substation is visible in this direction of the view
- Be The BESS is visible in this direction of the view

90deg baseline panorama, wireline and photomontage



Reference: EN010162/APP/6.3.7.11.VP48	Drawn By: IF	QA: MF	Date: 2025-07-31
Scale: 1:30,000	Drawing Size: A3	Revision: 02	

Coordinate System: OSGB36 / British National Grid

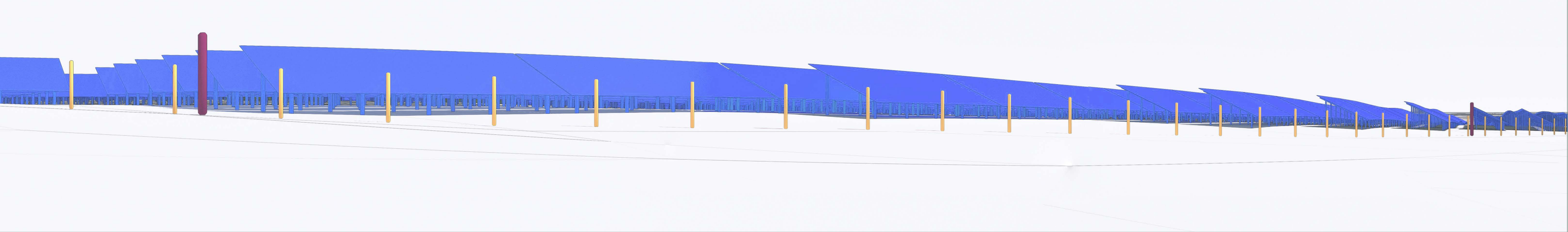




BASELINE PHOTOGRAPH

THIS IMAGE PROVIDES LANDSCAPE AND VISUAL CONTEXT ONLY

CUMULATIVE WIRELINE



GREAT NORTH ROAD SOLAR AND BIODIVERSITY PARK

Viewpoint 48 (A): Ossington Road

- Development:
- Solar arrays
 - CCTV cameras
 - Fences
 - 400 kV substation
 - BESS

- Cumulative Developments:
- SSE BESS
 - Kelham solar farm
 - Foxholes solar farm
 - One Earth solar farm
 - Consented solar farms (Tuxford Road, Knapthorpe Lodge, and/or Muskham Wood)

Date	By
July 2025	IF
Image Size	QA
820 x 130mm	MF
Paper Size	Rev
840 x 297mm	02
0014 Visuals Document-1.indd	

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 (BN).

Viewpoint Information:

Grid Reference: 477761E 364451N

Ground Height: 35m AOD

Direction of Centre of View: 50°

Horizontal Field of View: 90°

Vertical Field of View: 14.2°

Principal Distance: 522mm

Photography Information:

Camera: Nikon D5

Lens: 50mm

Camera Height: 1.5m AGL

Photography Date: 30/04/2025





PHOTOMONTAGE AT COMPLETION

VIEW FLAT AT A COMFORTABLE ARM'S LENGTH
IF VIEWING THIS IMAGE ON A SCREEN, ENLARGE TO FULL SCREEN HEIGHT

GREAT NORTH ROAD SOLAR
AND BIODIVERSITY PARK

Viewpoint 48 (A):
Ossington Road

Date July 2025	By IF
Image Size 820 x 240mm	QA MF
Paper Size 840 x 297mm	Rev 02
0014 Visuals Document-1.indd	

Notes:
1) This visualisation is a cylindrical projection panorama: view flat at a comfortable arms length.
2) All directions given as bearings relative to Grid North (BNG).

Viewpoint Information:
Grid Reference: 477761E 364451N
Ground Height: 35m AOD
Direction of Centre of View: 3 50°
Horizontal Field of View: 90°
Vertical Field of view: 26.3°
Principal Distance: 522mm

Photography Information:
Camera: Nikon D5
Lens: 50mm
Camera Height: 1.5m AGL
Photography Date: 30/04/2025





PHOTOMONTAGE AT YEAR 10

VIEW FLAT AT A COMFORTABLE ARM'S LENGTH
IF VIEWING THIS IMAGE ON A SCREEN, ENLARGE TO FULL SCREEN HEIGHT

GREAT NORTH ROAD SOLAR
AND BIODIVERSITY PARK

Viewpoint 48 (A):
Ossington Road

Date July 2025	By IF
Image Size 820 x 240mm	QA MF
Paper Size 840 x 297mm	Rev 02
0014 Visuals Document-1.indd	

Notes:
1) This visualisation is a cylindrical projection panorama: view flat at a comfortable arms length.
2) All directions given as bearings relative to Grid North (BNG).

Viewpoint Information:
Grid Reference: 477761E 364451N
Ground Height: 35m AOD
Direction of Centre of View: 3 50°
Horizontal Field of View: 90°
Vertical Field of View: 26.3°
Principal Distance: 522mm

Photography Information:
Camera: Nikon D5
Lens: 50mm
Camera Height: 1.5m AGL
Photography Date: 30/04/2025

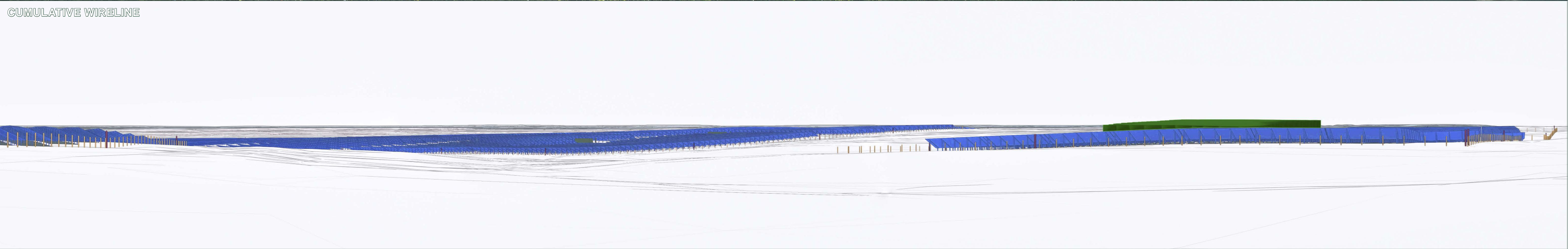




BASELINE PHOTOGRAPH

THIS IMAGE PROVIDES LANDSCAPE AND VISUAL CONTEXT ONLY

CUMULATIVE WIRELINE



**GREAT NORTH ROAD SOLAR
AND BIODIVERSITY PARK**

**Viewpoint 48 (B):
Ossington Road**

Development:
Solar arrays
CCTV cameras
Fences
400 kV substation
BESS

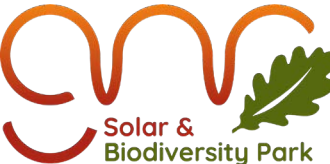
Cumulative Developments:
SSE BESS
Kelham solar farm
Foxholes solar farm
One Earth solar farm
Consented solar farms (Tuxford Road, Knapthorpe Lodge, and/or Muskham Wood)

Date July 2025	By IF
Image Size 820 x 130mm	QA MF
Paper Size 840 x 297mm	Rev 02
0014 Visuals Document-1.indd	

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).

Viewpoint Information:
Grid Reference: 477761E 364451N
Ground Height: 35m AOD
Direction of Centre of View: 140°
Horizontal Field of View: 90°
Vertical Field of View: 14.2°
Principal Distance: 522mm

Photography Information:
Camera: Nikon D5
Lens: 50mm
Camera Height: 1.5m AGL
Photography Date: 30/04/2025





PHOTOMONTAGE AT COMPLETION

VIEW FLAT AT A COMFORTABLE ARM'S LENGTH
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**GREAT NORTH ROAD SOLAR
AND BIODIVERSITY PARK**

**Viewpoint 48 (B):
Ossington Road**

Date July 2025	By IF
Image Size 820 x 240mm	QA MF
Paper Size 840 x 297mm	Rev 02
0014 Visuals Document-1.indd	

Notes:
1) This visualisation is a cylindrical projection panorama: view flat at a comfortable arms length.
2) All directions given as bearings relative to Grid North (BNG).

Viewpoint Information:
Grid Reference: 477761E 364451N
Ground Height: 35m AOD
Direction of Centre of View: 140°
Horizontal Field of View: 90°
Vertical Field of View: 26.3°
Principal Distance: 522mm

Photography Information:
Camera: Nikon D5
Lens: 50mm
Camera Height: 1.5m AGL
Photography Date: 30/04/2025





PHOTOMONTAGE AT YEAR 10

VIEW FLAT AT A COMFORTABLE ARM'S LENGTH
IF VIEWING THIS IMAGE ON A SCREEN, ENLARGE TO FULL SCREEN HEIGHT

GREAT NORTH ROAD SOLAR
AND BIODIVERSITY PARK

Viewpoint 48 (B):
Ossington Road

Date July 2025	By IF
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Paper Size 840 x 297mm	Rev 02
0014 Visuals Document-1.indd	

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Viewpoint Information:
Grid Reference: 477761E 364451N
Ground Height: 35m AOD
Direction of Centre of View: 3 140°
Horizontal Field of View: 90°
Vertical Field of View: 26.3°
Principal Distance: 522mm

Photography Information:
Camera: Nikon D5
Lens: 50mm
Camera Height: 1.5m AGL
Photography Date: 30/04/2025

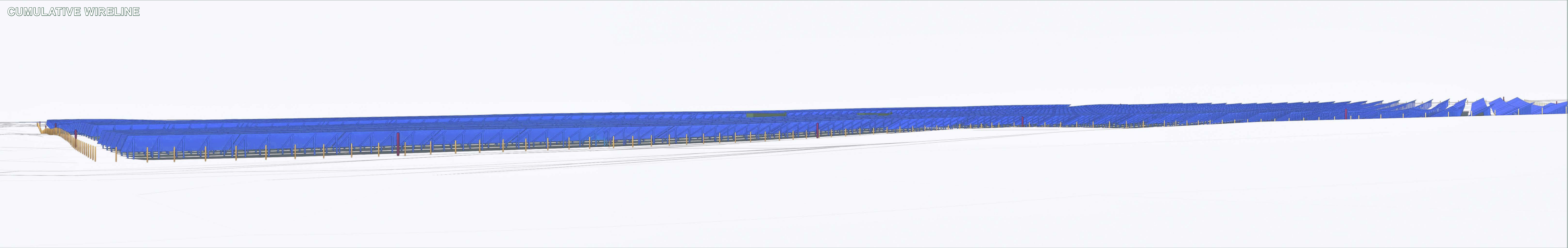




BASELINE PHOTOGRAPH

THIS IMAGE PROVIDES LANDSCAPE AND VISUAL CONTEXT ONLY

CUMULATIVE WIRELINE



GREAT NORTH ROAD SOLAR AND BIODIVERSITY PARK

Viewpoint 48 (C): Ossington Road

- Development:
- Solar arrays
 - CCTV cameras
 - Fences
 - 400 kV substation
 - BESS

- Cumulative Developments:
- SSE BESS
 - Kelham solar farm
 - Foxholes solar farm
 - One Earth solar farm
 - Consented solar farms (Tuxford Road, Knapthorpe Lodge, and/or Muskham Wood)

Date	By
July 2025	IF
Image Size	QA
820 x 130mm	MF
Paper Size	Rev
840 x 297mm	02
0014 Visuals Document-1.indd	

- Notes:
- This visualisation is a cylindrical projection panorama. It provides landscape and visual context only.
 - All directions given as bearings relative to Grid North (BNG).

Viewpoint Information:

Grid Reference: 477761E 364451N

Ground Height: 35m AOD

Direction of Centre of View: 230°

Horizontal Field of View: 90°

Vertical Field of View: 14.2°

Principal Distance: 522mm

Photography Information:

Camera: Nikon D5

Lens: 50mm

Camera Height: 1.5m AGL

Photography Date: 30/04/2025





PHOTOMONTAGE AT COMPLETION

VIEW FLAT AT A COMFORTABLE ARM'S LENGTH
IF VIEWING THIS IMAGE ON A SCREEN, ENLARGE TO FULL SCREEN HEIGHT

GREAT NORTH ROAD SOLAR
AND BIODIVERSITY PARK

Viewpoint 48 (C):
Ossington Road

Date July 2025	By IF
Image Size 820 x 240mm	QA MF
Paper Size 840 x 297mm	Rev 02
0014 Visuals Document-1.indd	

Notes:
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2) All directions given as bearings relative to Grid North (BNG).

Viewpoint Information:
Grid Reference: 477761E 364451N
Ground Height: 35m AOD
Direction of Centre of View: 3 230°
Horizontal Field of View: 90°
Vertical Field of View: 26.3°
Principal Distance: 522mm

Photography Information:
Camera: Nikon D5
Lens: 50mm
Camera Height: 1.5m AGL
Photography Date: 30/04/2025





PHOTOMONTAGE AT YEAR 10

VIEW FLAT AT A COMFORTABLE ARM'S LENGTH
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GREAT NORTH ROAD SOLAR
AND BIODIVERSITY PARK

Viewpoint 48 (C):
Ossington Road

Date July 2025	By IF
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Viewpoint Information:
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Ground Height: 35m AOD
Direction of Centre of View: 3 230°
Horizontal Field of View: 90°
Vertical Field of View: 26.3°
Principal Distance: 522mm

Photography Information:
Camera: Nikon D5
Lens: 50mm
Camera Height: 1.5m AGL
Photography Date: 30/04/2025

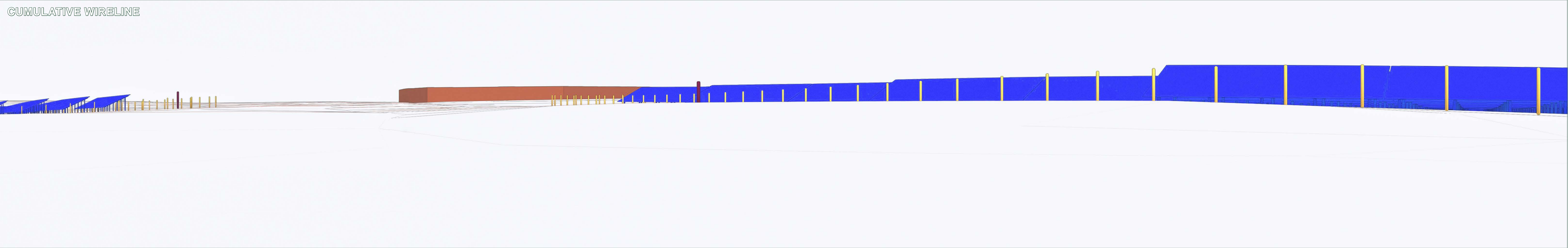




BASELINE PHOTOGRAPH

THIS IMAGE PROVIDES LANDSCAPE AND VISUAL CONTEXT ONLY

CUMULATIVE WIRELINE



GREAT NORTH ROAD SOLAR AND BIODIVERSITY PARK

**Viewpoint 48 (D):
Ossington Road**

- Development:**
- Solar arrays
 - CCTV cameras
 - Fences
 - 400 kV substation
 - BESS

- Cumulative Developments:**
- SSE BESS
 - Kelham solar farm
 - Foxholes solar farm
 - One Earth solar farm
 - Consented solar farms (Tuxford Road, Knapthorpe Lodge, and/or Muskham Wood)

Date	By
July 2025	IF
Image Size	QA
820 x 130mm	MF
Paper Size	Rev
840 x 297mm	02
0014 Visuals Document-1.indd	

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).

Viewpoint Information:

Grid Reference: 477761E 364451N
Ground Height: 35m AOD
Direction of Centre of View: 320°
Horizontal Field of View: 90°
Vertical Field of View: 14.2°
Principal Distance: 522mm

Photography Information:

Camera: Nikon D5
Lens: 50mm
Camera Height: 1.5m AGL
Photography Date: 30/04/2025





PHOTOMONTAGE AT COMPLETION

VIEW FLAT AT A COMFORTABLE ARM'S LENGTH
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**GREAT NORTH ROAD SOLAR
AND BIODIVERSITY PARK**

**Viewpoint 48 (D):
Ossington Road**

Date July 2025	By IF
Image Size 820 x 240mm	QA MF
Paper Size 840 x 297mm	Rev 02
0014 Visuals Document-1.indd	

Notes:
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Viewpoint Information:
Grid Reference: 477761E 364451N
Ground Height: 35m AOD
Direction of Centre of View: 320°
Horizontal Field of View: 90°
Vertical Field of View: 26.3°
Principal Distance: 522mm

Photography Information:
Camera: Nikon D5
Lens: 50mm
Camera Height: 1.5m AGL
Photography Date: 30/04/2025





PHOTOMONTAGE AT YEAR 10

VIEW FLAT AT A COMFORTABLE ARM'S LENGTH
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**GREAT NORTH ROAD SOLAR
AND BIODIVERSITY PARK**

**Viewpoint 48 (D):
Ossington Road**

Date July 2025	By IF
Image Size 820 x 240mm	QA MF
Paper Size 840 x 297mm	Rev 02
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