
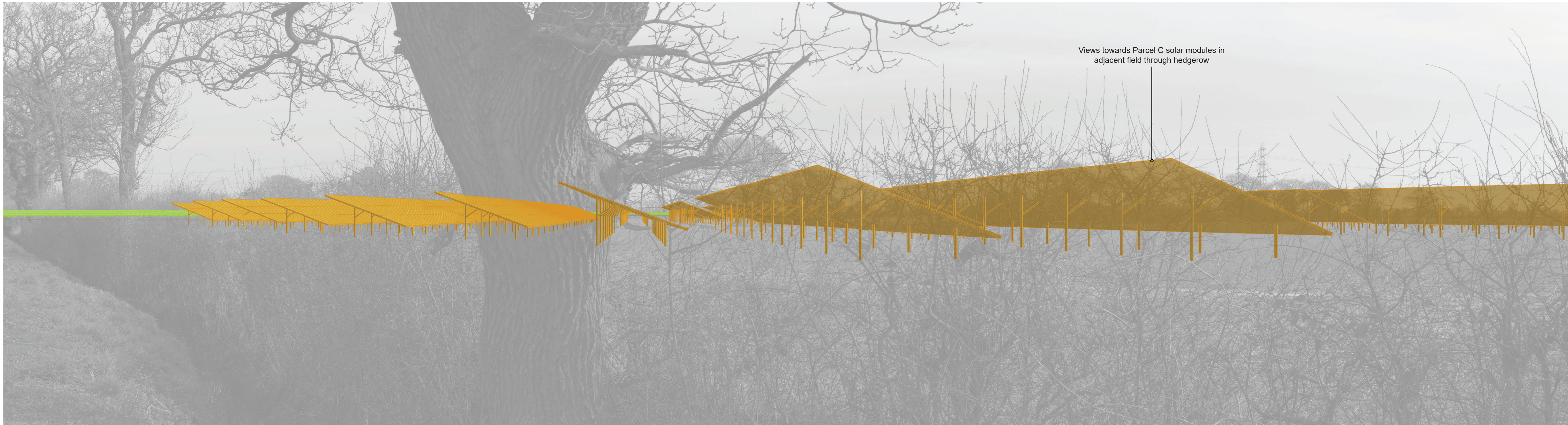




Date March 2026	By DT		<p>Notes:</p> <ol style="list-style-type: none"> 1) This visualisation is a cylindrical projection panorama. It provides landscape and visual context only. 2) All directions given as bearings relative to Grid North (GN). 3) Location map scale: 1:50,000. <p>Contains Ordnance Survey data © Crown copyright and database right 2025</p>	<p>Viewpoint Information:</p> <p>Grid Reference: 475007E 441061N</p> <p>Ground Height: 7.2m AOD</p> <p>Direction of Centre of View: 2 98.6°</p> <p>Horizontal Field of View: 90°</p> <p>Vertical Field of View: 24°</p> <p>Viewing Distance: 522mm</p>	<p>Photography Information:</p> <p>Camera: Canon EOS 5D</p> <p>Lens: 50mm Fixed Focal Length</p> <p>Camera Height: 1.8m</p> <p>Photography Date: 04/03/2025</p> <p>Photography Time: 12:39</p> <p>Enlargement Factor: approx. 96%</p>
Image Size 820 x 222mm	QA EF				
Paper Size 841 x 297mm	Rev -				
0766-annotated-photowires					





Views towards Parcel C solar modules in adjacent field through hedgerow


Date March 2026	By DT		<p>Notes:</p> <ol style="list-style-type: none"> 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 (GN). 3) Location map scale: 1:50,000. <p>Contains Ordnance Survey data © Crown copyright and database right 2025</p>	<p>Viewpoint Information:</p> <p>Grid Reference: 475007E 441061N</p> <p>Ground Height: 7.2m AOD</p> <p>Direction of Centre of View: 2 98.6°</p> <p>Horizontal Field of View: 90°</p> <p>Vertical Field of View: 24°</p> <p>Viewing Distance: 522mm</p>	<p>Photography Information:</p> <p>Camera: Canon EOS 5D</p> <p>Lens: 50mm Fixed Focal Length</p> <p>Camera Height: 1.8m</p> <p>Photography Date: 04/03/2025</p> <p>Photography Time: 12:39</p> <p>Enlargement Factor: approx. 96%</p>	<p>Wireline Key:</p> <ul style="list-style-type: none"> Parcel B : nearest panel approximately 0.7 km Parcel C : nearest panel approximately 0.1 km Parcel D : nearest panel approximately 0.4 km <p>Substation areas shown as dotted lines in parcel colours at 8m and 15m</p>
Image Size 820 x 222mm	QA EF					
Paper Size 841 x 297mm	Rev -					



Mylen Leah Photosheets

**Viewpoint 9a: PRow FOGGF11 south of Fox Covert
PHOTOWIRE (Landscape Institute Type 2)**



Date March 2026	By DT		<p>Notes:</p> <ol style="list-style-type: none"> 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 (GN). 3) Location map scale: 1:50,000. <p>Contains Ordnance Survey data © Crown copyright and database right 2025</p>	<p>Viewpoint Information:</p> <p>Grid Reference: 475007E 441061N Ground Height: 7.2m AOD Direction of Centre of View: 2 188.6° Horizontal Field of View: 90° Vertical Field of View: 24° Viewing Distance: 522mm</p>	<p>Photography Information:</p> <p>Camera: Canon EOS 5D Lens: 50mm Fixed Focal Length Camera Height: 1.8m Photography Date: 04/03/2025 Photography Time: 12:39 Enlargement Factor: approx. 96%</p>
Image Size 820 x 222mm	QA EF				
Paper Size 841 x 297mm	Rev -				
0766-annotated-photowires					





Views towards Parcel C solar modules in adjacent field through hedgerow

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 (GN).	
3) Location map scale: 1:50,000.	
Contains Ordnance Survey data © Crown copyright and database right 2025	


Viewpoint Information:	
Grid Reference:	475007E 441061N
Ground Height:	7.2m AOD
Direction of Centre of View: °	188.6°
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:	04/03/2025
Photography Time:	12:39
Enlargement Factor:	approx. 96%

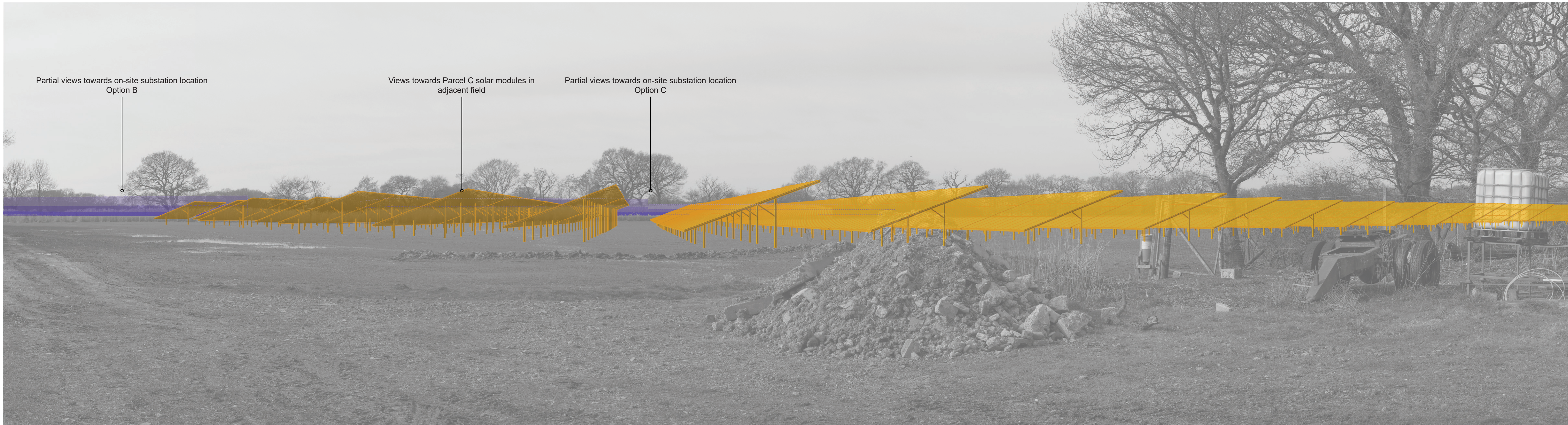
Wireline Key:	
	Parcel B : nearest panel approximately 0.7 km
	Parcel C : nearest panel approximately 0.1 km
	Parcel D : nearest panel approximately 0.4 km
Substation areas shown as dotted lines in parcel colours at 8m and 15m	





Date March 2026	By DT		<p>Notes:</p> <ol style="list-style-type: none"> 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 (GN). 3) Location map scale: 1:50,000. <p>Contains Ordnance Survey data © Crown copyright and database right 2025</p>
Image Size 820 x 222mm	QA EF		
Paper Size 841 x 297mm	Rev -		
0766-annotated-photowires			
<p>Viewpoint Information:</p> <p>Grid Reference: 475007E 441061N</p> <p>Ground Height: 7.2m AOD</p> <p>Direction of Centre of View: 278.6°</p> <p>Horizontal Field of View: 90°</p> <p>Vertical Field of View: 24°</p> <p>Viewing Distance: 522mm</p>		<p>Photography Information:</p> <p>Camera: Canon EOS 5D</p> <p>Lens: 50mm Fixed Focal Length</p> <p>Camera Height: 1.8m</p> <p>Photography Date: 04/03/2025</p> <p>Photography Time: 12:39</p> <p>Enlargement Factor: approx. 96%</p>	





Partial views towards on-site substation location
Option B

Views towards Parcel C solar modules in
adjacent field

Partial views towards on-site substation location
Option C

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 (GN).
 3) Location map scale: 1:50,000.

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Viewpoint information:	
Grid Reference:	475007E 441061N
Ground Height:	7.2m AOD
Direction of Centre of View: °	278.6°
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:	04/03/2025
Photography Time:	12:39
Enlargement Factor:	approx. 96%

Wireline Key:	
■ Parcel B : nearest panel approximately 0.7 km	
■ Parcel C : nearest panel approximately 0.1 km	
■ Parcel D : nearest panel approximately 0.4 km	
Substation areas shown as dotted lines in parcel colours at 8m and 15m	





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 (GN).
 3) Location map scale: 1:50,000.

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Viewpoint Information:	
Grid Reference:	477607E 442017N
Ground Height:	8.3m AOD
Direction of Centre of View: °	258.1°
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:	04/03/2025
Photography Time:	08:45
Enlargement Factor:	approx. 96%





Possible glimpsed views of solar modules within Parcel D visible beyond existing development

Possible glimpsed views of solar modules within Parcel D visible beyond existing development

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 (GN).
 3) Location map scale: 1:50,000.

Contains Ordnance Survey data © Crown copyright and database right 2025

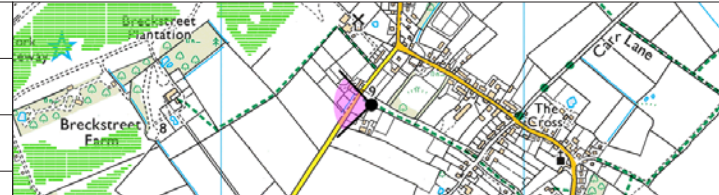
Viewpoint Information:
 Grid Reference: 477607E 442017N
 Ground Height: 8.3m AOD
 Direction of Centre of View: 258.1°
 Horizontal Field of View: 90°
 Vertical Field of View: 24°
 Viewing Distance: 522mm

Photography Information:
 Camera: Canon EOS 5D
 Lens: 50mm Fixed Focal Length
 Camera Height: 1.8m
 Photography Date: 04/03/2025
 Photography Time: 08:45
 Enlargement Factor: approx. 96%

Wireline Key:
 Parcel B : nearest panel approximately 3.5 km
 Parcel C : nearest panel approximately 2.4 km
 Parcel D : nearest panel approximately 0.4 km
 Substation areas shown as dotted lines in parcel colours at 8m and 15m





Date March 2026	By DT		<p>Notes:</p> <ol style="list-style-type: none"> 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 (BNQ). 3) Location map scale: 1:50,000. <p>Contains Ordnance Survey data © Crown copyright and database right 2025</p>	<p>Viewpoint Information:</p> <p>Grid Reference: 477496E 441500N Ground Height: 7.6m AOD Direction of Centre of View: 271.8° Horizontal Field of View: 90° Vertical Field of View: 24° Viewing Distance: 522mm</p>	<p>Photography Information:</p> <p>Camera: Canon EOS 5D Lens: 50mm Fixed Focal Length Camera Height: 1.8m Photography Date: 04/03/2025 Photography Time: 08:56 Enlargement Factor: approx. 96%</p>
Image Size 820 x 222mm	QA EF				
Paper Size 841 x 297mm	Rev -				
0766-annotated-photowires					



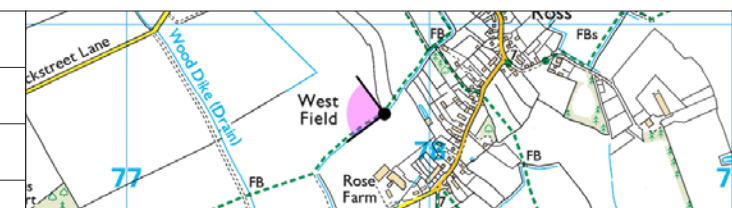


Date March 2026	By DT		<p>Notes:</p> <ol style="list-style-type: none"> 1) This visualisation is a cylindrical projection panorama. It provides landscape and visual context only. 2) All directions given as bearings relative to Grid North (GNG). 3) Location map scale: 1:50,000. <p>Contains Ordnance Survey data © Crown copyright and database right 2025</p>	<p>Viewpoint Information:</p> <p>Grid Reference: 477496E 441500N</p> <p>Ground Height: 7.6m AOD</p> <p>Direction of Centre of View: 271.8°</p> <p>Horizontal Field of View: 90°</p> <p>Vertical Field of View: 24°</p> <p>Viewing Distance: 522mm</p>	<p>Photography Information:</p> <p>Camera: Canon EOS 5D</p> <p>Lens: 50mm Fixed Focal Length</p> <p>Camera Height: 1.8m</p> <p>Photography Date: 04/03/2025</p> <p>Photography Time: 08:56</p> <p>Enlargement Factor: approx. 96%</p>	<p>Wireline Key:</p> <ul style="list-style-type: none"> Parcel B : nearest panel approximately 3.3 km Parcel C : nearest panel approximately 2.2 km Parcel D : nearest panel approximately 0.4 km <p>Substation areas shown as dotted lines in parcel colours at 8m and 15m</p>
Image Size 820 x 222mm	QA EF					
Paper Size 841 x 297mm	Rev -					
0766-annotated-photowires						





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



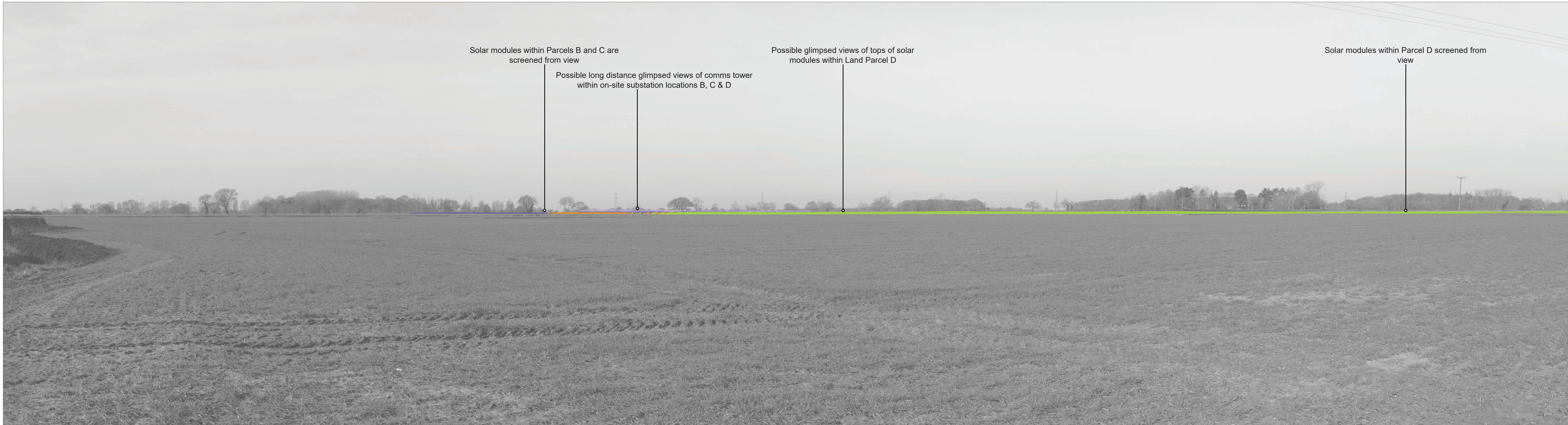
Notes:
 1) This visualisation is a cylindrical projection panorama. It provides landscape and visual context only.
 2) All directions given as bearings relative to Grid North (GN).
 3) Location map scale: 1:50,000.

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Viewpoint Information:
 Grid Reference: 477850E 440707N
 Ground Height: 6.6m AOD
 Direction of Centre of View: 278.3°
 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: 04/03/2025
 Photography Time: 09:21
 Enlargement Factor: approx. 96%





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 (GN).
 3) Location map scale: 1:50,000.

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Viewpoint Information:
 Grid Reference: 477850E 440707N
 Ground Height: 6.6m AOD
 Direction of Centre of View: 278.3°
 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: 04/03/2025
 Photography Time: 09:21
 Enlargement Factor: approx. 96%

Wireline Key:
 Parcel B : nearest panel approximately 3.5 km
 Parcel C : nearest panel approximately 2.4 km
 Parcel D : nearest panel approximately 1.2 km
 Substation areas shown as dotted lines in parcel colours at 8m and 15m





Date March 2026	By DT		<p>Notes:</p> <ol style="list-style-type: none"> 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 (GN). 3) Location map scale: 1:50,000. <p>Contains Ordnance Survey data © Crown copyright and database right 2025</p>
Image Size 820 x 222mm	QA EF		
Paper Size 841 x 297mm	Rev -		
0766-annotated-photowires			
<p>Viewpoint Information:</p> <p>Grid Reference: 478474E 440175N</p> <p>Ground Height: 7.3m AOD</p> <p>Direction of Centre of View: 284.3°</p> <p>Horizontal Field of View: 90°</p> <p>Vertical Field of View: 24°</p> <p>Viewing Distance: 522mm</p>		<p>Photography Information:</p> <p>Camera: Canon EOS 5D</p> <p>Lens: 50mm Fixed Focal Length</p> <p>Camera Height: 1.8m</p> <p>Photography Date: 04/03/2025</p> <p>Photography Time: 09:50</p> <p>Enlargement Factor: approx. 96%</p>	





Solar development screened from view at this location

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 (GN).
 3) Location map scale: 1:50,000.

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Viewpoint Information:
 Grid Reference: 478474E 440175N
 Ground Height: 7.3m AOD
 Direction of Centre of View: 284.3°
 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: 04/03/2025
 Photography Time: 09:50
 Enlargement Factor: approx. 96%

Wireline Key:

 Parcel B : nearest panel approximately 4.2 km
 Parcel C : nearest panel approximately 3 km
 Parcel D : nearest panel approximately 2 km
 Substation areas shown as dotted lines in parcel colours at 8m and 15m

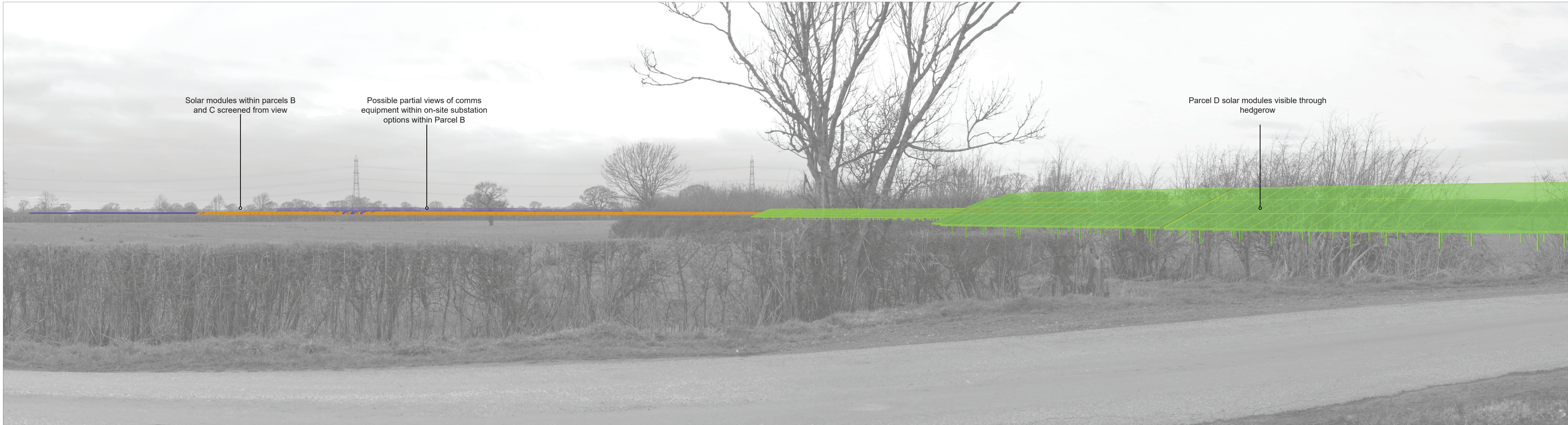




Existing overhead line

Date March 2026	By DT		<p>Notes:</p> <ol style="list-style-type: none"> 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 (GNG). 3) Location map scale: 1:50,000. <p>Contains Ordnance Survey data © Crown copyright and database right 2025</p>	<p>Viewpoint Information:</p> <p>Grid Reference: 476430E 440647N</p> <p>Ground Height: 6.9m AOD</p> <p>Direction of Centre of View: 294.9°</p> <p>Horizontal Field of View: 90°</p> <p>Vertical Field of View: 24°</p> <p>Viewing Distance: 522mm</p>	<p>Photography Information:</p> <p>Camera: Canon EOS 5D</p> <p>Lens: 50mm Fixed Focal Length</p> <p>Camera Height: 1.8m</p> <p>Photography Date: 03/03/2025</p> <p>Photography Time: 17:03</p> <p>Enlargement Factor: approx. 96%</p>
Image Size 820 x 222mm	QA EF				
Paper Size 841 x 297mm	Rev -				
0766-annotated-photowires					





Solar modules within parcels B and C screened from view

Possible partial views of comms equipment within on-site substation options within Parcel B

Parcel D solar modules visible through hedgerow




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 (GNG).
 3) Location map scale: 1:50,000.

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Viewpoint Information:
 Grid Reference: 476430E 440647N
 Ground Height: 6.9m AOD
 Direction of Centre of View: 294.9°
 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: 17:03
 Enlargement Factor: approx. 96%

Wireline Key:
 Parcel B : nearest panel approximately 2.1 km
 Parcel C : nearest panel approximately 1 km
 Parcel D : nearest panel approximately 0.1 km
 Substation areas shown as dotted lines in parcel colours at 8m and 15m





Date March 2026	By DT		<p>Notes:</p> <ol style="list-style-type: none"> 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 (BNQ). 3) Location map scale: 1:50,000. <p>Contains Ordnance Survey data © Crown copyright and database right 2025</p>
Image Size 820 x 222mm	QA EF		
Paper Size 841 x 297mm	Rev -		
0766-annotated-photowires			

Viewpoint Information:	
Grid Reference:	476430E 440647N
Ground Height:	6.9m AOD
Direction of Centre of View: °	24.9°
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:	17:03
Enlargement Factor:	approx. 96%





Parcel D solar modules visible through hedgerow

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 (GN).
 3) Location map scale: 1:50,000.

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Viewpoint Information:
 Grid Reference: 476430E 440647N
 Ground Height: 6.9m AOD
 Direction of Centre of View: 24.9°
 Horizontal Field of View: 90°
 Vertical Field of View: 24°
 Viewing Distance: 522mm

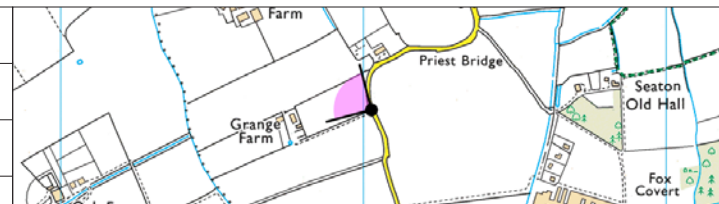
Photography Information:
 Camera: Canon EOS 5D
 Lens: 50mm Fixed Focal Length
 Camera Height: 1.8m
 Photography Date: 03/03/2025
 Photography Time: 17:03
 Enlargement Factor: approx. 96%

Wireline Key:
 Parcel B : nearest panel approximately 2.1 km
 Parcel C : nearest panel approximately 1 km
 Parcel D : nearest panel approximately 0.1 km
 Substation areas shown as dotted lines in parcel colours at 8m and 15m





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



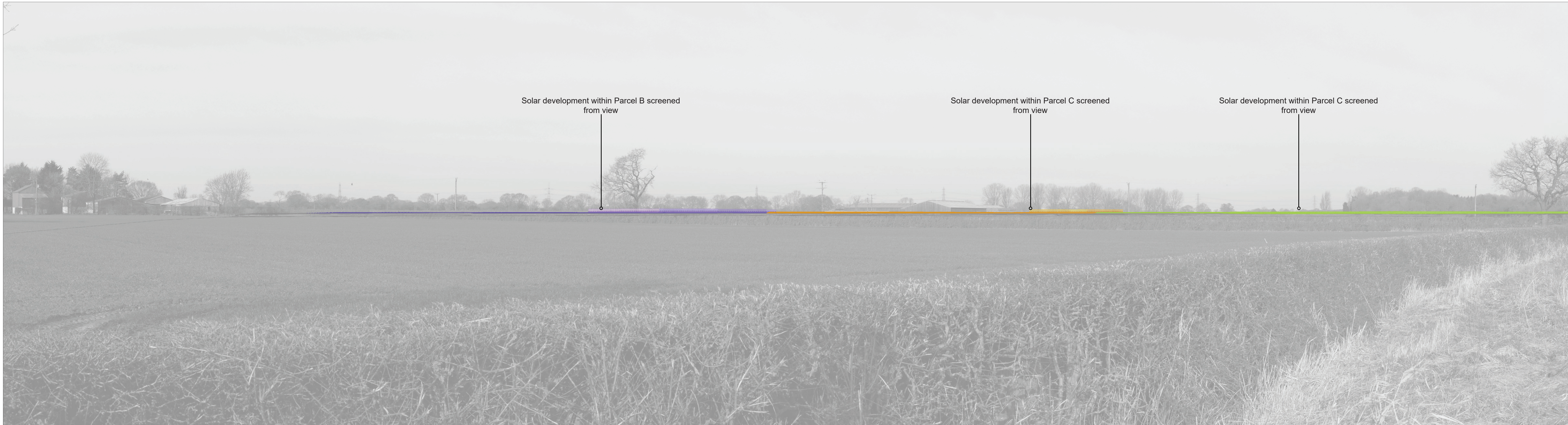
Notes:
 1) This visualisation is a cylindrical projection panorama. It provides landscape and visual context only.
 2) All directions given as bearings relative to Grid North (BNV).
 3) Location map scale: 1:50,000.

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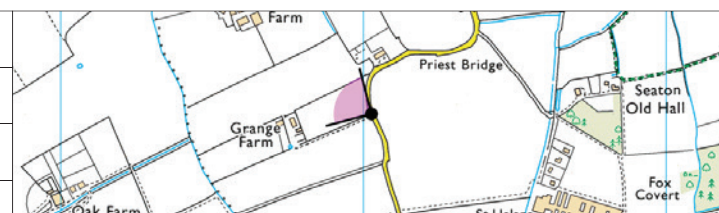
Viewpoint Information:
 Grid Reference: 477025E 439460N
 Ground Height: 5.8m AOD
 Direction of Centre of View: 2 300.2°
 Horizontal Field of View: 90°
 Vertical Field of View: 24°
 Viewing Distance: 522mm

Photography Information:
 Camera: Canon EOS 5D
 Lens: 50mm Fixed Focal Length
 Camera Height: 1.8m
 Photography Date: 04/03/2025
 Photography Time: 10:14
 Enlargement Factor: approx. 96%





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 (GN).
 3) Location map scale: 1:50,000.

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Viewpoint Information:
 Grid Reference: 477025E 439460N
 Ground Height: 5.8m AOD
 Direction of Centre of View: 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: 04/03/2025
 Photography Time: 10:14
 Enlargement Factor: approx. 96%

Wireline Key:
 Parcel B : nearest panel approximately 2.9 km
 Parcel C : nearest panel approximately 1.9 km
 Parcel D : nearest panel approximately 1.4 km
 Substation areas shown as dotted lines in parcel colours at 8m and 15m





Date March 2026	By DT		<p>Notes:</p> <ol style="list-style-type: none"> 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 (GN). 3) Location map scale: 1:50,000. <p>Contains Ordnance Survey data © Crown copyright and database right 2025</p>
Image Size 820 x 222mm	QA EF		
Paper Size 841 x 297mm	Rev -		
0766-annotated-photowires			
<p>Viewpoint Information:</p> <p>Grid Reference: 482048E 438930N Ground Height: 42.9m AOD Direction of Centre of View: 277.8° Horizontal Field of View: 90° Vertical Field of View: 24° Viewing Distance: 522mm</p>		<p>Photography Information:</p> <p>Camera: Canon EOS 5D Lens: 50mm Fixed Focal Length Camera Height: 1.8m Photography Date: 04/03/2025 Photography Time: 10:37 Enlargement Factor: approx. 96%</p>	





Extent of solar development

Date March 2026	By DT		<p>Notes:</p> <ol style="list-style-type: none"> 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 (GN). 3) Location map scale: 1:50,000. <p>Contains Ordnance Survey data © Crown copyright and database right 2025</p>	<p>Viewpoint Information:</p> <p>Grid Reference: 482048E 438930N Ground Height: 42.9m AOD Direction of Centre of View: 277.8° Horizontal Field of View: 90° Vertical Field of View: 24° Viewing Distance: 522m</p>	<p>Photography Information:</p> <p>Camera: Canon EOS 5D Lens: 50mm Fixed Focal Length Camera Height: 1.8m Photography Date: 04/03/2025 Photography Time: 10:37 Enlargement Factor: approx. 96%</p>	<p>Wireline Key:</p> <ul style="list-style-type: none"> Parcel B : nearest panel approximately 7.9 km Parcel C : nearest panel approximately 6.8 km Parcel D : nearest panel approximately 5.6 km <p>Substation areas shown as dotted lines in parcel colours at 8m and 15m</p>
Image Size 820 x 222mm	QA EF					
Paper Size 841 x 297mm	Rev -					
0766-annotated-photowires						





Date March 2026	By DT		<p>Notes:</p> <ol style="list-style-type: none"> 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 (BNQ). 3) Location map scale: 1:50,000. <p>Contains Ordnance Survey data © Crown copyright and database right 2025</p>	<p>Viewpoint Information:</p> <p>Grid Reference: 478209E 438069N Ground Height: 6.2m AOD Direction of Centre of View: 294.2° Horizontal Field of View: 90° Vertical Field of View: 24° Viewing Distance: 522mm</p>	<p>Photography Information:</p> <p>Camera: Canon EOS 5D Lens: 50mm Fixed Focal Length Camera Height: 1.8m Photography Date: 04/03/2025 Photography Time: 10:24 Enlargement Factor: approx. 96%</p>
Image Size 820 x 222mm	QA EF				
Paper Size 841 x 297mm	Rev -				
0766-annotated-photowires					





Solar development screened from view

Date March 2026	By DT		<p>Notes:</p> <ol style="list-style-type: none"> 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 (GN). 3) Location map scale: 1:50,000. <p>Contains Ordnance Survey data © Crown copyright and database right 2025</p>	<p>Viewpoint Information:</p> <p>Grid Reference: 478209E 438069N</p> <p>Ground Height: 6.2m AOD</p> <p>Direction of Centre of View: 294.2°</p> <p>Horizontal Field of View: 90°</p> <p>Vertical Field of View: 24°</p> <p>Viewing Distance: 522mm</p>	<p>Photography Information:</p> <p>Camera: Canon EOS 5D</p> <p>Lens: 50mm Fixed Focal Length</p> <p>Camera Height: 1.8m</p> <p>Photography Date: 04/03/2025</p> <p>Photography Time: 10:24</p> <p>Enlargement Factor: approx. 96%</p>	<p>Wireline Key:</p> <ul style="list-style-type: none"> Parcel B : nearest panel approximately 4.5 km Parcel C : nearest panel approximately 3.7 km Parcel D : nearest panel approximately 3.2 km <p>Substation areas shown as dotted lines in parcel colours at 8m and 15m</p>
Image Size 820 x 222mm	QA EF					
Paper Size 841 x 297mm	Rev -					
0766-annotated-photowires						

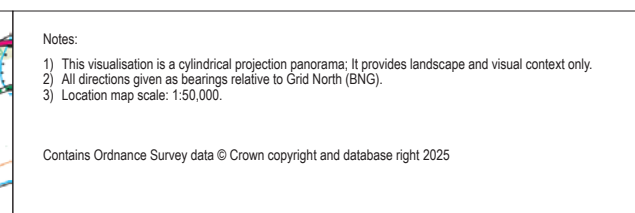


Mylen Leah Photosheets

**Viewpoint 17: A163 at Access to Holme House
PHOTOWIRE (Landscape Institute Type 2)**



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 (GN).
 3) Location map scale: 1:50,000.

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Viewpoint information:
 Grid Reference: 475437E 437652N
 Ground Height: 6.6m AOD
 Direction of Centre of View: 328.1°
 Horizontal Field of View: 90°
 Vertical Field of View: 24°
 Viewing Distance: 522mm

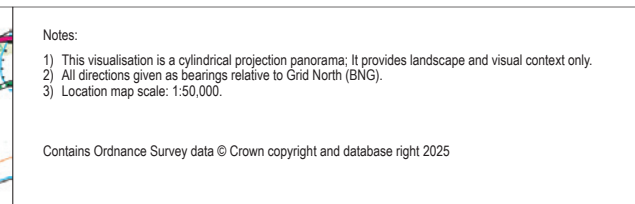
Photography Information:
 Camera: Canon EOS 5D
 Lens: 50mm Fixed Focal Length
 Camera Height: 1.8m
 Photography Date: 03/03/2025
 Photography Time: 12:56
 Enlargement Factor: approx. 96%





Solar development screened from 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 (GNG).
 3) Location map scale: 1:50,000.

Viewpoint Information:	
Grid Reference:	475437E 437652N
Ground Height:	6.6m AOD
Direction of Centre of View: °	328.1°
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:	12:56
Enlargement Factor:	approx. 96%

Wireline Key:	
■	Parcel B : nearest panel approximately 2.7 km
■	Parcel C : nearest panel approximately 2.8 km
■	Parcel D : nearest panel approximately 3.2 km
Substation areas shown as dotted lines in parcel colours at 8m and 15m	



Mylen Leah Photosheets

**Viewpoint 18: Northern Edge of Foggathorpe
 PHOTOWIRE (Landscape Institute Type 2)**



Public right of way

Date March 2026	By DT		<p>Notes:</p> <ol style="list-style-type: none"> 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 (BNQ). 3) Location map scale: 1:50,000. <p>Contains Ordnance Survey data © Crown copyright and database right 2025</p>	<p>Viewpoint information:</p> <p>Grid Reference: 473868E 437704N Ground Height: 6.8m AOD Direction of Centre of View: 2° Horizontal Field of View: 90° Vertical Field of View: 24° Viewing Distance: 522mm</p>	<p>Photography information:</p> <p>Camera: Canon EOS 5D Lens: 50mm Fixed Focal Length Camera Height: 1.8m Photography Date: 03/03/2025 Photography Time: 13.08 Enlargement Factor: approx. 96%</p>
Image Size 820 x 222mm	QA EF				
Paper Size 841 x 297mm	Rev -				
0766-annotated-photowires					





Solar development screened from view

Date March 2026	By DT		<p>Notes:</p> <ol style="list-style-type: none"> 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 (GN). 3) Location map scale: 1:50,000. <p>Contains Ordnance Survey data © Crown copyright and database right 2025</p>	<p>Viewpoint Information:</p> <p>Grid Reference: 473868E 437704N Ground Height: 6.8m AOD Direction of Centre of View: 2° Horizontal Field of View: 90° Vertical Field of View: 24° Viewing Distance: 522mm</p>	<p>Photography Information:</p> <p>Camera: Canon EOS 5D Lens: 50mm Fixed Focal Length Camera Height: 1.8m Photography Date: 03/03/2025 Photography Time: 13:08 Enlargement Factor: approx. 96%</p>	<p>Wireline Key:</p> <ul style="list-style-type: none"> Parcel B : nearest panel approximately 2 km Parcel C : nearest panel approximately 3.1 km Parcel D : nearest panel approximately 3.8 km <p>Substation areas shown as dotted lines in parcel colours at 8m and 15m</p>
Image Size 820 x 222mm	QA EF					
Paper Size 841 x 297mm	Rev -					
0766-annotated-photowires						





Fox Covert

Existing overhead line

Date March 2026	By DT		<p>Notes:</p> <ol style="list-style-type: none"> 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 (GN). 3) Location map scale: 1:50,000. <p>Contains Ordnance Survey data © Crown copyright and database right 2025</p>	<p>Viewpoint Information:</p> <p>Grid Reference: 474998E 440214N</p> <p>Ground Height: 7.4m AOD</p> <p>Direction of Centre of View: 26.2°</p> <p>Horizontal Field of View: 90°</p> <p>Vertical Field of View: 24°</p> <p>Viewing Distance: 522mm</p>	<p>Photography Information:</p> <p>Camera: Canon EOS 5D</p> <p>Lens: 50mm Fixed Focal Length</p> <p>Camera Height: 1.8m</p> <p>Photography Date: 04/03/2025</p> <p>Photography Time: 14:12</p> <p>Enlargement Factor: approx. 96%</p>
Image Size 820 x 222mm	QA EF				
Paper Size 841 x 297mm	Rev -				
0766-annotated-photowires					



Mysten Leah Photosheets

**Viewpoint 20: PROW FOGGF11 north-east of Laytham
EXISTING VIEW**



Solar modules in Parcel C partially visible behind existing hedgerow


Solar modules in Parcel D screened from view

Date March 2026	By DT		<p>Notes:</p> <ol style="list-style-type: none"> 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 (GN). 3) Location map scale: 1:50,000. <p>Contains Ordnance Survey data © Crown copyright and database right 2025</p>	<p>Viewpoint Information:</p> <p>Grid Reference: 474998E 440214N</p> <p>Ground Height: 7.4m AOD</p> <p>Direction of Centre of View: 26.2°</p> <p>Horizontal Field of View: 90°</p> <p>Vertical Field of View: 24°</p> <p>Viewing Distance: 522mm</p>	<p>Photography Information:</p> <p>Camera: Canon EOS 5D</p> <p>Lens: 50mm Fixed Focal Length</p> <p>Camera Height: 1.8m</p> <p>Photography Date: 04/03/2025</p> <p>Photography Time: 14:12</p> <p>Enlargement Factor: approx. 96%</p>	<p>Wireline Key:</p> <ul style="list-style-type: none"> Parcel B : nearest panel approximately 0.8 km Parcel C : nearest panel approximately 0.3 km Parcel D : nearest panel approximately 1.2 km <p>Substation areas shown as dotted lines in parcel colours at 8m and 15m</p>
Image Size 820 x 222mm	QA EF					
Paper Size 841 x 297mm	Rev -					
0766-annotated-photowires						

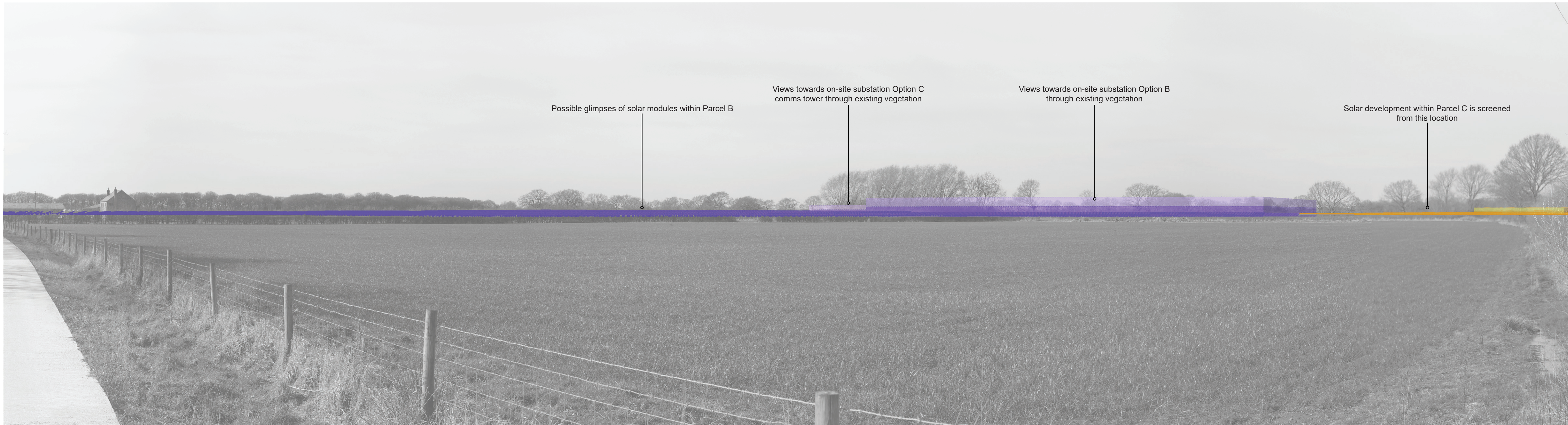




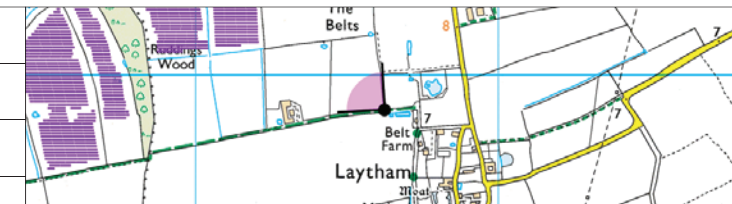
Ruddings Wood

Date March 2026	By DT		<p>Notes:</p> <ol style="list-style-type: none"> 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 (GN). 3) Location map scale: 1:50,000. <p>Contains Ordnance Survey data © Crown copyright and database right 2025</p>	<p>Viewpoint Information:</p> <p>Grid Reference: 474624E 439885N Ground Height: 7.6m AOD Direction of Centre of View: 2 312.1° Horizontal Field of View: 90° Vertical Field of View: 24° Viewing Distance: 522mm</p>	<p>Photography Information:</p> <p>Camera: Canon EOS 5D Lens: 50mm Fixed Focal Length Camera Height: 1.8m Photography Date: 04/03/2025 Photography Time: 14:02 Enlargement Factor: approx. 96%</p>
Image Size 820 x 222mm	QA EF				
Paper Size 841 x 297mm	Rev -				
0766-annotated-photowires					





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 (GN).
 3) Location map scale: 1:50,000.

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Viewpoint Information:
 Grid Reference: 474624E 439885N
 Ground Height: 7.6m AOD
 Direction of Centre of View: 2 312.1°
 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: 04/03/2025
 Photography Time: 14:02
 Enlargement Factor: approx. 96%

Wireline Key:
 Parcel B : nearest panel approximately 0.5 km
 Parcel C : nearest panel approximately 0.8 km
 Parcel D : nearest panel approximately 1.6 km
 Substation areas shown as dotted lines in parcel colours at 8m and 15m

