

BEACON FEN **ENERGY PARK**

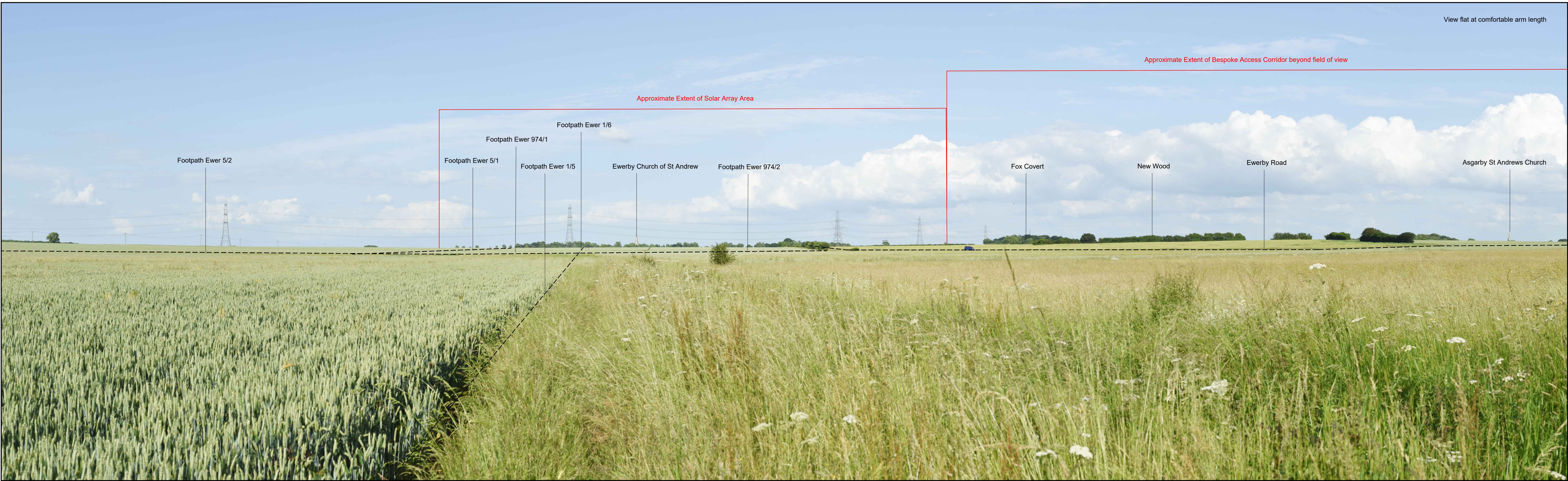
Planning Inspectorate Reference: EN010151

Figure 6.12 Baseline Panorama 5: View from PRoW Ewer 1/5 near Evedon Road

Document Reference: 6.4 ES Volume 3, 6.4.23

April 2025





View flat at comfortable arm length

Approximate Extent of Bespoke Access Corridor beyond field of view

Approximate Extent of Solar Array Area

Footpath Ewer 5/2

Footpath Ewer 974/1

Footpath Ewer 1/6

Footpath Ewer 5/1

Footpath Ewer 1/5

Ewerby Church of St Andrew

Footpath Ewer 974/2

Fox Covert

New Wood

Ewerby Road

Asgarby St Andrews Church

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|---------------------------------------|------------------|------------------------------------|-------------------|------------------------------------|--|
| Visualisation Type | Type 1 | Lens Make and Focal Length | Sigma 50mm | Height of Ground | 10m AOD |
| Projection | Cylindrical | Horizontal Field of View | 90° | Distance to Site Boundary | 3520m (Solar Array Area), 4800m (Cable Route Corridor) |
| Enlargement Factor | 96% | Vertical Field of View | 27° | Height of Camera Lens Above Ground | 1.59m |
| Date and Time of Captured Photography | 19/06/2023 16:34 | Direction of View | E | Viewing Distance | 522mm @ A1 |
| Camera Make, Model and Sensor Format | Nikon D750 | Camera Location (Grid Coordinates) | E510057 , N346586 | | |

Viewpoint Description

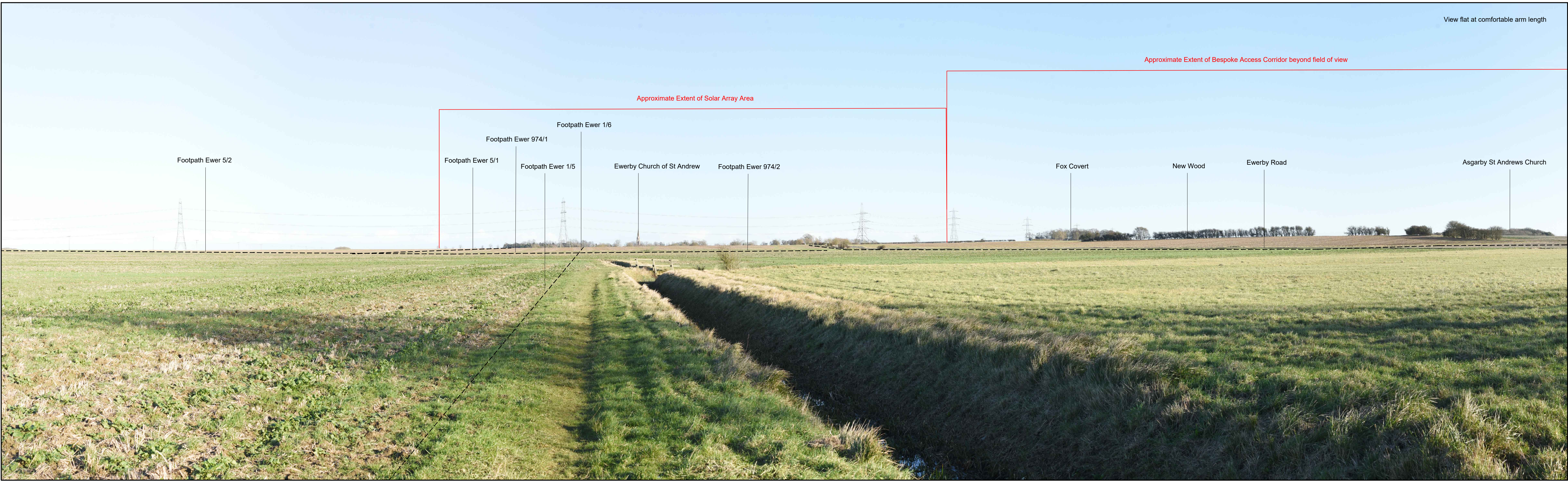
View from PRoW Ewer1/5 near Evedon Road

For viewpoint location plan see drawing ST19595-111
Photograph used is a composite panoramic image
Refer to main document appendix for methodology statement

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|-----------|----|------------|-------------|-------------|------------|
| Viewpoint | 5 | Drg No | ST19595-064 | Date | MARCH 2025 |
| Drawn By | JW | Checked By | DS | Approved By | SR |



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|---------------|---|
| CLIENT | BEACON FEN ENERGY PARK LTD |
| PROJECT | BEACON FEN ENERGY PARK |
| DRAWING TITLE | VIEWPOINT 5 BASELINE PANORAMA SUMMER |





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|---------------------------------------|------------------|------------------------------------|-------------------|------------------------------------|--|
| Visualisation Type | Type 1 | Lens Make and Focal Length | Sigma 50mm | Height of Ground | 10.19m AOD |
| Projection | Cylindrical | Horizontal Field of View | 90° | Distance to Site Boundary | 3520m (Solar Array Area), 4800m (Cable Route Corridor) |
| Enlargement Factor | 96% | Vertical Field of View | 27° | Height of Camera Lens Above Ground | 1.58m |
| Date and Time of Captured Photography | 15/01/2024 13:02 | Direction of View | E | Viewing Distance | 522mm @ A1 |
| Camera Make, Model and Sensor Format | Nikon D750 | Camera Location (Grid Coordinates) | E510050 , N346583 | | |

Viewpoint Description
View from PRoW Ewer1/5 near Evedon Road

For viewpoint location plan see drawing ST19595-111
Photograph used is a composite panoramic image
Refer to main document appendix for methodology statement

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|-----------|----|------------|-------------|-------------|------------|
| Viewpoint | 5 | Drg No | ST19595-064 | Date | MARCH 2025 |
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|---------------|---|
| CLIENT | BEACON FEN ENERGY PARK LTD |
| PROJECT | BEACON FEN ENERGY PARK |
| DRAWING TITLE | VIEWPOINT 5 BASELINE PANORAMA WINTER |