



BEACON FEN ENERGY PARK

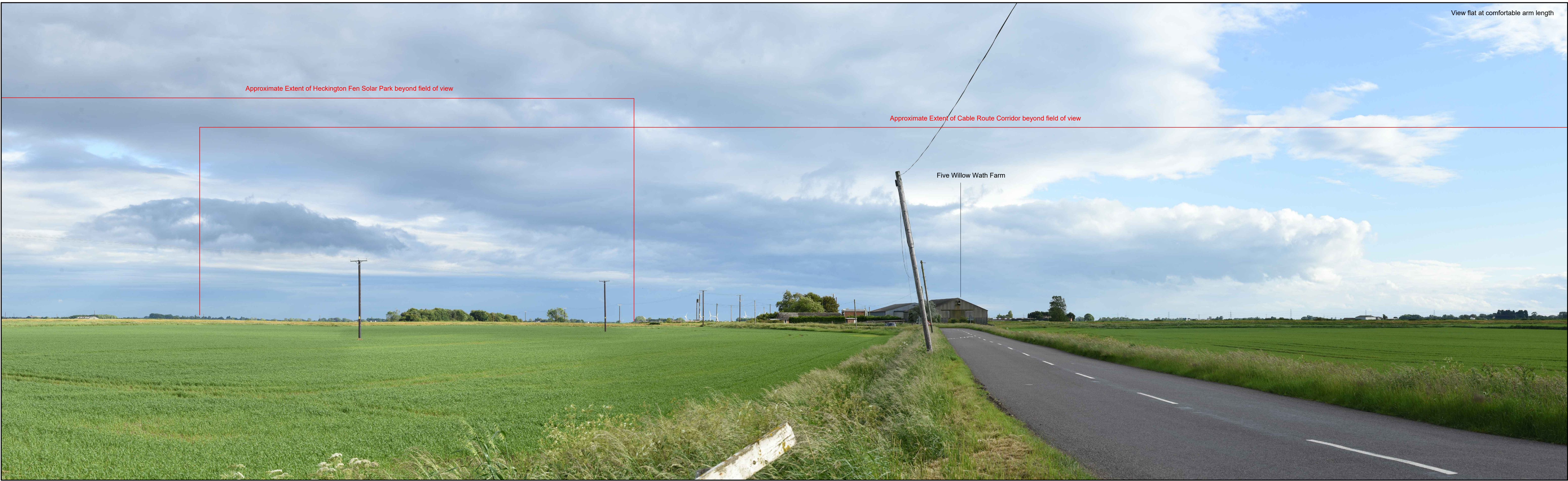
Planning Inspectorate Reference: EN010151

Figure 6.23 Baseline Panorama 16: View from B1395 Clay Bank

Document Reference: 6.4 ES Volume 3, 6.4.34

April 2025





View flat at comfortable arm length

Approximate Extent of Heckington Fen Solar Park beyond field of view

Approximate Extent of Cable Route Corridor beyond field of view

Five Willow Wath Farm

Visualisation Type	Type 1	Lens Make and Focal Length	Sigma 50mm	Height of Ground	2.35m AOD
Projection	Cylindrical	Horizontal Field of View	90°	Distance to Site Boundary	2610m
Enlargement Factor	96%	Vertical Field of View	27°	Height of Camera Lens Above Ground	1.51m
Date and Time of Captured Photography	04/06/2024 17:24	Direction of View	S	Viewing Distance	522mm @ A1
Camera Make, Model and Sensor Format	Nikon D750	Camera Location (Grid Coordinates)	E518572 , N347188		

Viewpoint Description

View from B1395 Clay Bank

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

Viewpoint	16	Drg No	ST19595-075	Date	MARCH 2025
Drawn By	JW	Checked By	DS	Approved By	SR



CLIENT	BEACON FEN ENERGY PARK LTD
PROJECT	BEACON FEN ENERGY PARK
DRAWING TITLE	VIEWPOINT 16 BASELINE PANORAMA SUMMER



Approximate Extent of Heckington Fen Solar Park beyond field of view

Approximate Extent of Cable Route Corridor beyond field of view

Five Willow Wath Farm

Visualisation Type	Type 1	Lens Make and Focal Length	Sigma 50mm	Height of Ground	2.27m AOD
Projection	Cylindrical	Horizontal Field of View	90°	Distance to Site Boundary	2610m
Enlargement Factor	96%	Vertical Field of View	27°	Height of Camera Lens Above Ground	1.55m
Date and Time of Captured Photography	16/01/2024 13:29	Direction of View	S	Viewing Distance	522mm @ A1
Camera Make, Model and Sensor Format	Nikon D750	Camera Location (Grid Coordinates)	E518571 , N347186		

Viewpoint Description

View from B1395 Clay Bank

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

Viewpoint	16	Drg No	ST19595-075	Date	MARCH 2025
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CLIENT	BEACON FEN ENERGY PARK LTD
PROJECT	BEACON FEN ENERGY PARK
DRAWING TITLE	VIEWPOINT 16 BASELINE PANORAMA WINTER