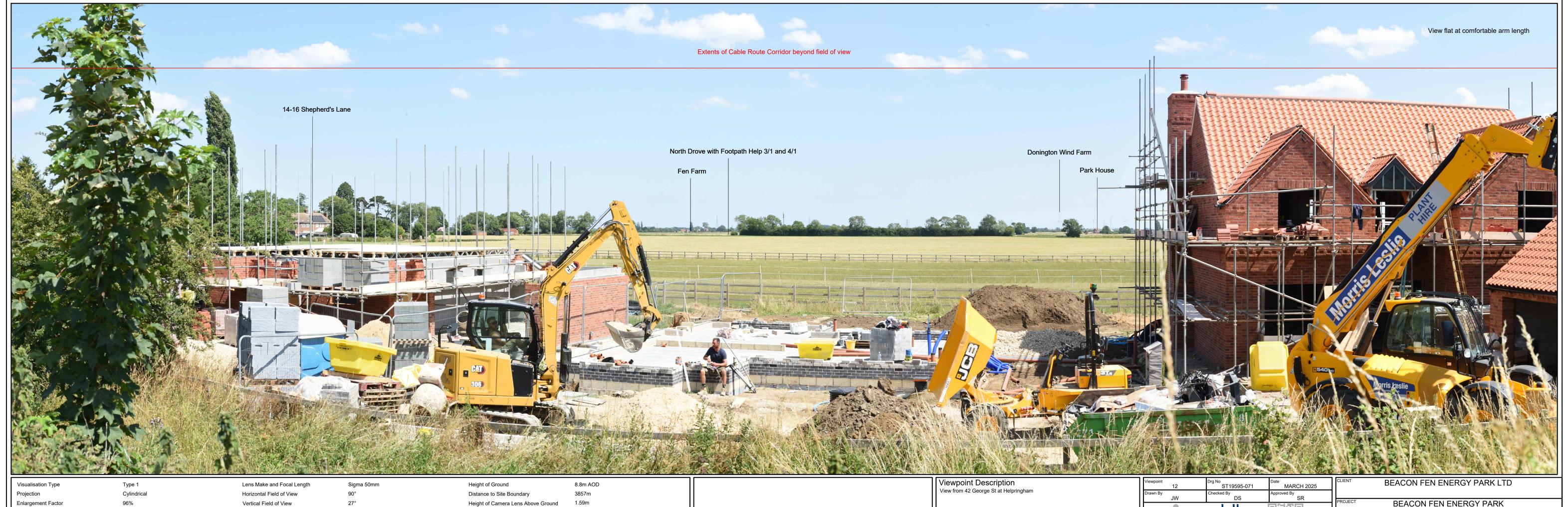


Planning Inspectorate Reference: EN010151

Figure 6.19 Baseline Panorama 12: View from 42 George Street at Helpringham Document Reference: 6.4 ES Volume 3, 6.4.30

April 2025





Date and Time of Captured Photography 07/03/2023 12:47 Camera Make, Model and Sensor Format Nikon D750

Direction of View Camera Location (Grid Coordinates)

E513865, N340219

Viewing Distance

522mm @ A1

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

Viewpoint 12	Drg No ST19595-071	Date MARCH 2025	
Drawn By JW	Checked By DS	Approved By SR	
wardell armstrong			

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LIENT	BEACON FEN ENERGY PARK LTD	
ROJECT	BEACON FEN ENERGY PARK	

VIEWPOINT 12 BASELINE PANORAMA SUMMER



Projection Cylindrical **Enlargement Factor** Date and Time of Captured Photography 15/01/2024 14:30 Camera Make, Model and Sensor Format Nikon D750

Horizontal Field of View Vertical Field of View Direction of View

Camera Location (Grid Coordinates) E513863, N340208

3857m Distance to Site Boundary 1.59m Height of Camera Lens Above Ground 522mm @ A1 Viewing Distance

Viewpoint Description
View from 42 George St at Helpringham

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

Viewpoint 12	Drg No ST19595-071	Date MARCH 2025	CLI
Drawn By JW	Checked By DS	Approved By SR	PRO
Warm	ardell estrong		DR/

PART OF 岩SLR

BEACON FEN ENERGY PARK VIEWPOINT 12

BASELINE PANORAMA WINTER