

BEACON FEN **ENERGY PARK**

Planning Inspectorate Reference: EN010151

Figure 6.16 Baseline Panorama 9: View from A17 Swineshead Bypass near East Heckington

Document Reference: 6.4 ES Volume 3, 6.4.27

April 2025



Extents of Cable Route Corridor beyond field of view



Boston Sausage Butchery

A17 / Swineshead Bypass

Visualisation Type	Type 1	Lens Make and Focal Length	Sigma 50mm	Height of Ground	4m AOD
Projection	Cylindrical	Horizontal Field of View	90°	Distance to Site Boundary	1960m (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	21/06/2023 13:11	Direction of View	SW	Viewing Distance	522mm @ A1
Camera Make, Model and Sensor Format	Nikon D750	Camera Location (Grid Coordinates)	E519905, N344026		

Viewpoint Description
View from the A17 / Swineshead Bypass near East Heckington

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

Viewpoint	Drg No	Date
9	ST19595-068	MARCH 2025
Drawn By	Checked By	Approved By
JW	DS	SR
		

CLIENT	BEACON FEN ENERGY PARK LTD
PROJECT	BEACON FEN ENERGY PARK
DRAWING TITLE	VIEWPOINT 9 BASELINE PANORAMA SUMMER



Visualisation Type	Type 1	Lens Make and Focal Length	Sigma 50mm	Height of Ground	3.5m AOD
Projection	Cylindrical	Horizontal Field of View	90°	Distance to Site Boundary	1920m (Cable Route Corridor)
Enlargement Factor	96%	Vertical Field of View	27°	Height of Camera Lens Above Ground	1.62m
Date and Time of Captured Photography	16/01/2024 11:50	Direction of View	SW	Viewing Distance	522mm @ A1
Camera Make, Model and Sensor Format	Nikon D750	Camera Location (Grid Coordinates)	E519904, N344027		

Viewpoint Description
View from the A17 / Swineshead Bypass near East Heckington

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Photograph used is a composite panoramic image
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Viewpoint	Drg No	Date
9	ST19595-068	MARCH 2025
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CLIENT	BEACON FEN ENERGY PARK LTD
PROJECT	BEACON FEN ENERGY PARK
DRAWING TITLE	VIEWPOINT 9 BASELINE PANORAMA WINTER