



BEACON FEN ENERGY PARK

Planning Inspectorate Reference: EN010151

Document Ref. 9.23
R4 – View from Southern Elevation Photomontages
January 2026



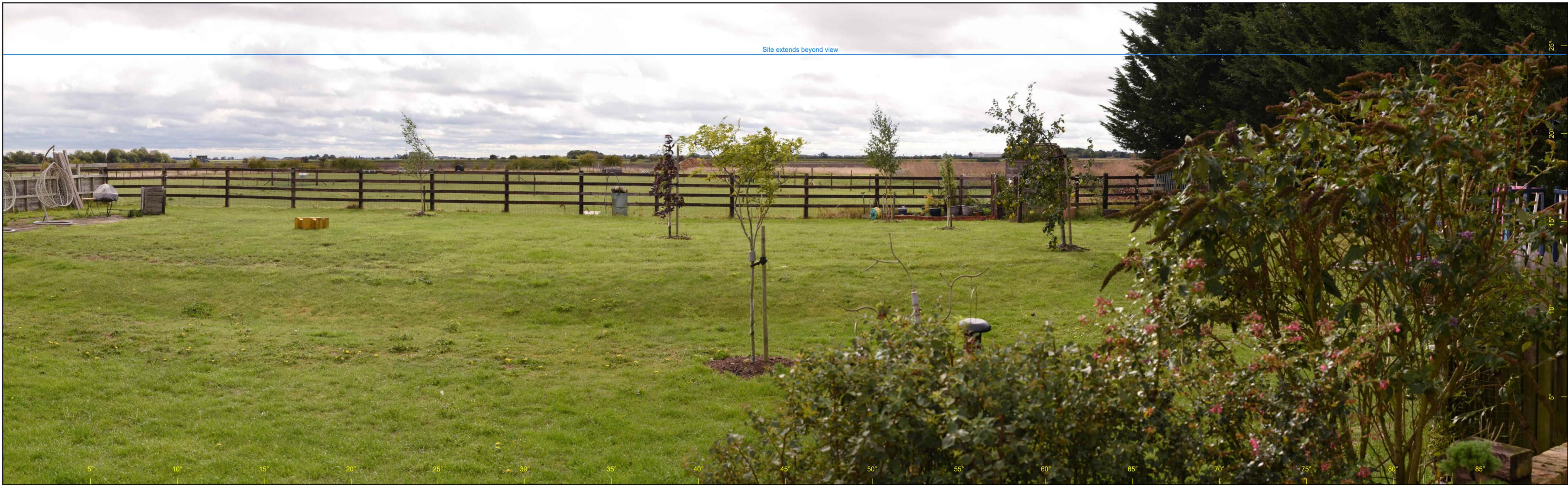
Quality information

Prepared by	Checked by	Verified by	Approved by
MB	DS	LG	SR

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Site extends beyond view



Visualisation Type	Type 1	Lens Make and Focal Length	Nikon 50mm	Ordnance Datum (camera lens)	3.6m aOD
Projection	Cylindrical	Horizontal Field of View	90°	Height of camera above ground	1.6m
Enlargement Factor	96%	Vertical Field of View	27°	Distance to site	170m
Date and Time of Captured Photography	18/09/2025 11:15	Direction of View	SE	Panorama Sheet Viewing Distance	522mm @A1
Camera Make, Model and Sensor Format	Nikon D810, FFS	Camera Location (Grid Coordinates)	E515273, N348837		

Viewpoint Description

R4 - View from Southern Elevation

Photograph used is a composite panoramic image
Refer to main document appendix for methodology statement

Viewpoint	R4 - South	Dwg No	ST19595-535	Date	NOVEMBER 2025
Drawn By	MAB	Checked By	DS	Approved By	SR



CLIENT	BEACON FEN ENERGY PARK LTD
PROJECT	BEACON FEN ENERGY PARK
DRAWING TITLE	R4 - SOUTH BASELINE PANORAMA



Visualisation Type	Type 4	Lens Make and Focal Length	Nikon 50mm	Ordnance Datum (camera lens)	3.6m aOD
Projection	Cylindrical	Horizontal Field of View	90°	Height of camera above ground	1.6m
Enlargement Factor	96%	Vertical Field of View	27°	Distance to site	170m
Date and Time of Captured Photography	18/09/2025 11:15	Direction of View	SE	Panorama Sheet Viewing Distance	522mm @A1
Camera Make, Model and Sensor Format	Nikon D810, FFS	Camera Location (Grid Coordinates)	E515273, N348837		

Notes:

- Solar array heights taken from ES Parameters dated April 2025.
- Ground levels and footprints for arrays taken from LCA-2023-01-BeaconFen-DetailedView_EnergyParkLayout PRELIMINARY-A(18).dwg.
- Ground levels for all other structures are estimated using 1m surface and contour data converted from Environment Agency National Lidar Programme 1m Point Cloud 2019 - (contains public sector information licensed under the Open Government Licence v3.0).
- Heights and footprints for all other structures are taken from drawings LCA-2023-01-BeaconFen-DetailedView_EnergyParkLayout PRELIMINARY-A(18).dwg, LCA-2023-01-C-BeaconFen-BESS Layout-G.dwg, LCA-2023-01-BeaconFen_HV-SubStation-G.dwg. Where heights are not given, these have been estimated.

Viewpoint Description
R4 - View from Southern Elevation

Photograph used is a composite panoramic image
Refer to main document appendix for methodology statement

Viewpoint	R4 - South	Dwg No	ST19595-555	Date	JANUARY 2026
Drawn By	MAB	Checked By	DS	Approved By	SR
					
					

CLIENT	BEACON FEN ENERGY PARK LTD
PROJECT	BEACON FEN ENERGY PARK
DRAWING TITLE	R4 - SOUTH PROPOSED AT COMPLETION



Visualisation Type	Type 4	Lens Make and Focal Length	Nikon 50mm	Ordnance Datum (camera lens)	3.6m aOD
Projection	Cylindrical	Horizontal Field of View	90°	Height of camera above ground	1.6m
Enlargement Factor	96%	Vertical Field of View	27°	Distance to site	170m
Date and Time of Captured Photography	18/09/2025 11:15	Direction of View	SE	Panorama Sheet Viewing Distance	522mm @A1
Camera Make, Model and Sensor Format	Nikon D810, FFS	Camera Location (Grid Coordinates)	E515273, N348837		

Notes:

- Solar array heights taken from ES Parameters dated April 2025.
- Ground levels and footprints for arrays taken from LCA-2023-01-BeaconFen-DetailedView_EnergyParkLayout PRELIMINARY-A(18).dwg.
- Ground levels for all other structures are estimated using 1m surface and contour data converted from Environment Agency National Lidar Programme 1m Point Cloud 2019 - (contains public sector information licensed under the Open Government Licence v3.0).
- Heights and footprints for all other structures are taken from drawings LCA-2023-01-BeaconFen-DetailedView_EnergyParkLayout PRELIMINARY-A(18).dwg, LCA-2023-01-C-BeaconFen-BESS Layout-G.dwg, LCA-2023-01-BeaconFen_HV-SubStation-G.dwg. Where heights are not given, these have been estimated.
- Planting species are indicative.

Viewpoint Description
R4 - View from Southern Elevation

Photograph used is a composite panoramic image
Refer to main document appendix for methodology statement

Viewpoint	R4 - South	Dwg No	ST19595-556	Date	JANUARY 2026
Drawn By	MAB	Checked By	DS	Approved By	SR
					
					

CLIENT	BEACON FEN ENERGY PARK LTD
PROJECT	BEACON FEN ENERGY PARK
DRAWING TITLE	R4 - SOUTH PROPOSED AT 15 YEARS AFTER COMPLETION