Meridian Solar Farm

EN010169

Volume 8

Post-Submission Application Documents

8.23 Additional CSEC Visualisations

APFP Regulation 5(2)(q)

Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009

September 2026

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0 0.2 0.4 km

Project Title

Meridian Solar Farm

Map Title

Figure 1: Additional CSEC Visualisations

Scale	Version	Drawn	Reviewed
1:10,000	0	LL	AK

Legend

- Order Limits
- Viewpoint Including Direction of View
- Pylons
- Gantry
- Indicative OHL
- Indicative UGC
- CSEC

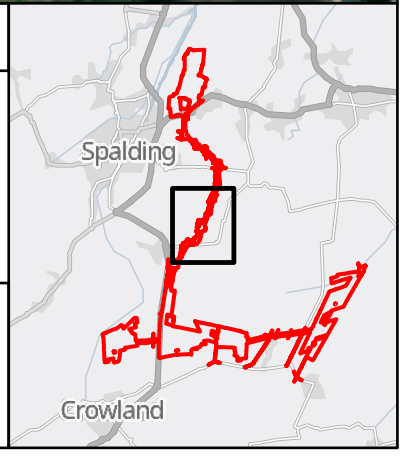
Limits of Deviation

- CSEC Limit of Deviation
- OHL Limit of Deviation
- UGC Limit of Deviation

Date: 11/09/2026

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Meridian Solar





EXISTING WINTER

Extent of 50mm single frame image

45° 40° 35° 30° 25° 20° 15° 10° 5° 0° 5° 10° 15° 20° 25° 30° 35° 40° 45°

Meridian Solar

Visualisation Type:	3	Camera:	Canon EOS 5D Mk IV	Eye level:	4.8m AOD	**Note:**	
Projection:	Cylindrical	Lens:	Sigma EF50mm f/1.4 DG HSM	Height of Camera:	1.6m	Images to be viewed at a comfortable arm's length.	
Enlargement Factor:	96%	Horizontal Field of View:	90°	Distance to Site:	432m to GCR tower 10		
Paper Size:	A1	Direction of View:	North East				
Date / Time:	28/01/2026, 15:53	Location:	E527440, N318084				

Additional CSEC Visualisations: Meridian Solar Farm

Viewpoint 21a: View northeast from Moulton Chapel Road at the junction with Broad Gate

Visualisations to be viewed in conjunction with viewpoint descriptions provided in ES Chapter 12 and associated figures & appendices.

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PROPOSED WINTER (YEAR 1)

Extent of 50mm single frame image

45° 40° 35° 30° 25° 20° 15° 10° 5° 0° 5° 10° 15° 20° 25° 30° 35° 40° 45°

Meridian Solar

Visualisation Type:	3	Camera:	Canon EOS 5D Mk IV	Eye level:	4.8m AOD	**Note**:	Additional CSEC Visualisations: Meridian Solar Farm
Projection:	Cylindrical	Lens:	Sigma EF50mm f/1.4 DG HSM	Height of Camera:	1.6m	Images to be viewed at a comfortable arm's length. All Scheme models are indicative. The terminal pylon design may change subject to the final configuration.	Viewpoint 21a: View northeast from Moulton Chapel Road at the junction with Broad Gate
Enlargement Factor:	96%	Horizontal Field of View:	90°	Distance to Site:	432m to GCR tower 10		Visualisations to be viewed in conjunction with viewpoint descriptions provided in ES Chapter 12 and associated figures & appendices.
Paper Size:	A1	Direction of View:	North East				
Date / Time:	28/01/2026, 15:53	Location:	E527440, N318084				

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PROPOSED WINTER (YEAR 15)

Extent of 50mm single frame image

45° 40° 35° 30° 25° 20° 15° 10° 5° 0° 5° 10° 15° 20° 25° 30° 35° 40° 45°

Meridian Solar

Visualisation Type:	3	Camera:	Canon EOS 5D Mk IV	Eye level:	4.8m AOD	**Note**:	Additional CSEC Visualisations: Meridian Solar Farm
Projection:	Cylindrical	Lens:	Sigma EF50mm f/1.4 DG HSM	Height of Camera:	1.6m	Images to be viewed at a comfortable arm's length. All Scheme models are indicative. The terminal pylon design may change subject to the final configuration.	Viewpoint 21a: View northeast from Moulton Chapel Road at the junction with Broad Gate
Enlargement Factor:	96%	Horizontal Field of View:	90°	Distance to Site:	432m to GCR tower 10		Visualisations to be viewed in conjunction with viewpoint descriptions provided in ES Chapter 12 and associated figures & appendices.
Paper Size:	A1	Direction of View:	North East				
Date / Time:	28/01/2026, 15:53	Location:	E527440, N318084				

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PROPOSED + CUMULATIVE DEVELOPMENT WINTER (1)

Extent of 50mm single frame image

45° 40° 35° 30° 25° 20° 15° 10° 5° 0° 5° 10° 15° 20° 25° 30° 35° 40° 45°

Meridian Solar

Visualisation Type:	3	Camera:	Canon EOS 5D Mk IV	Eye level:	4.8m AOD	**Note**:	
Projection:	Cylindrical	Lens:	Sigma EF50mm f/1.4 DG HSM	Height of Camera:	1.6m	Images to be viewed at a comfortable arm's length. All Scheme and cumulative project models are indicative. The terminal pylon design may change subject to the final configuration.	
Enlargement Factor:	96%	Horizontal Field of View:	90°	Distance to Site:	432m to GCR tower 10		
Paper Size:	A1	Direction of View:	North East				
Date / Time:	28/01/2026, 15:53	Location:	E527440, N318084				

Additional CSEC Visualisations: Meridian Solar Farm

Viewpoint 21a: View northeast from Moulton Chapel Road at the junction with Broad Gate

Visualisations to be viewed in conjunction with viewpoint descriptions provided in ES Chapter 12 and associated figures & appendices.

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Meridian Solar

Visualisation Type:	3	Camera:	Canon EOS 5D Mk IV	Eye level:	4.8m AOD	**Note**:	Additional CSEC Visualisations: Meridian Solar Farm
Projection:	Cylindrical	Lens:	Sigma EF50mm f/1.4 DG HSM	Height of Camera:	1.6m	Images to be viewed at a comfortable arm's length. All Scheme and cumulative project models are indicative. The terminal pylon design may change subject to the final configuration.	Viewpoint 21a: View northeast from Moulton Chapel Road at the junction with Broad Gate
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Paper Size:	A1	Direction of View:	North East				
Date / Time:	28/01/2026, 15:53	Location:	E527440, N318084				

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Meridian Solar

Visualisation Type:	3	Camera:	Canon EOS 5D Mk IV	Eye level:	4.4m AOD	**Note**:	
Projection:	Cylindrical	Lens:	Sigma EF50mm f/1.4 DG HSM	Height of Camera:	1.6m	Images to be viewed at a comfortable arm's length.	
Enlargement Factor:	96%	Horizontal Field of View:	90°	Distance to Site:	820m to GCR tower 20		
Paper Size:	A1	Direction of View:	South West				
Date / Time:	28/01/2026, 15:04	Location:	E529861, N320038				

Additional CSEC Visualisations: Meridian Solar Farm

Viewpoint 22a: View southwest from Fen Gate at the junction with Daws Gate

Visualisations to be viewed in conjunction with viewpoint descriptions provided in ES Chapter 12 and associated figures & appendices.

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Meridian Solar

Visualisation Type:	3	Camera:	Canon EOS 5D Mk IV	Eye level:	4.4m AOD	**Note**: Images to be viewed at a comfortable arm's length. All Scheme models are indicative. The terminal pylon design may change subject to the final configuration.	Additional CSEC Visualisations: Meridian Solar Farm
Projection:	Cylindrical	Lens:	Sigma EF50mm f/1.4 DG HSM	Height of Camera:	1.6m		Viewpoint 22a: View southwest from Fen Gate at the junction with Daws Gate
Enlargement Factor:	96%	Horizontal Field of View:	90°	Distance to Site:	820m to GCR tower 20		Visualisations to be viewed in conjunction with viewpoint descriptions provided in ES Chapter 12 and associated figures & appendices.
Paper Size:	A1	Direction of View:	South West				
Date / Time:	28/01/2026, 15:04	Location:	E529861, N320038				

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Meridian Solar

Visualisation Type:	3	Camera:	Canon EOS 5D Mk IV	Eye level:	4.4m AOD	**Note**: Images to be viewed at a comfortable arm's length. All Scheme models are indicative. The terminal pylon design may change subject to the final configuration.	Additional CSEC Visualisations: Meridian Solar Farm
Projection:	Cylindrical	Lens:	Sigma EF50mm f/1.4 DG HSM	Height of Camera:	1.6m		Viewpoint 22a: View southwest from Fen Gate at the junction with Daws Gate
Enlargement Factor:	96%	Horizontal Field of View:	90°	Distance to Site:	820m to GCR tower 20		Visualisations to be viewed in conjunction with viewpoint descriptions provided in ES Chapter 12 and associated figures & appendices.
Paper Size:	A1	Direction of View:	South West				
Date / Time:	28/01/2026, 15:04	Location:	E529861, N320038				

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Extent of 50mm single frame image

45° 40° 35° 30° 25° 20° 15° 10° 5° 0° 5° 10° 15° 20° 25° 30° 35° 40° 45°

Meridian Solar

Visualisation Type:	3	Camera:	Canon EOS 5D Mk IV	Eye level:	4.4m AOD	**Note:**	
Projection:	Cylindrical	Lens:	Sigma EF50mm f/1.4 DG HSM	Height of Camera:	1.6m	Images to be viewed at a comfortable arm's length.	
Enlargement Factor:	96%	Horizontal Field of View:	90°	Distance to Site:	1210m to GCR tower 18		
Paper Size:	A1	Direction of View:	South East				
Date / Time:	05/09/2025, 17:24	Location:	E527703, N320018				

Additional CSEC Visualisations: Meridian Solar Farm

Viewpoint 23a: View southeast from Fengate Drove just east of Weston Hills

Visualisations to be viewed in conjunction with viewpoint descriptions provided in ES Chapter 12 and associated figures & appendices.

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Meridian Solar

Visualisation Type:	3	Camera:	Canon EOS 5D Mk IV	Eye level:	4.4m AOD	**Note**:	Additional CSEC Visualisations: Meridian Solar Farm
Projection:	Cylindrical	Lens:	Sigma EF50mm f/1.4 DG HSM	Height of Camera:	1.6m	Images to be viewed at a comfortable arm's length. All Scheme models are indicative. The terminal pylon design may change subject to the final configuration.	Viewpoint 23a: View southeast from Fengate Drove just east of Weston Hills
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Date / Time:	05/09/2025, 17:24	Location:	E527703, N320018				

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Extent of 50mm single frame image

45° 40° 35° 30° 25° 20° 15° 10° 5° 0° 5° 10° 15° 20° 25° 30° 35° 40° 45°

Meridian Solar

Visualisation Type:	3	Camera:	Canon EOS 5D Mk IV	Eye level:	4.4m AOD	**Note**:	
Projection:	Cylindrical	Lens:	Sigma EF50mm f/1.4 DG HSM	Height of Camera:	1.6m	Images to be viewed at a comfortable arm's length. All Scheme models are indicative. The terminal pylon design may change subject to the final configuration.	
Enlargement Factor:	96%	Horizontal Field of View:	90°	Distance to Site:	1210m to GCR tower 18		
Paper Size:	A1	Direction of View:	South East				
Date / Time:	05/09/2025, 17:24	Location:	E527703, N320018				

Additional CSEC Visualisations: Meridian Solar Farm

Viewpoint 23a: View southeast from Fengate Drove just east of Weston Hills

Visualisations to be viewed in conjunction with viewpoint descriptions provided in ES Chapter 12 and associated figures & appendices.

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PROPOSED + CUMULATIVE DEVELOPMENT WINTER (1)

Extent of 50mm single frame image

45° 40° 35° 30° 25° 20° 15° 10° 5° 0° 5° 10° 15° 20° 25° 30° 35° 40° 45°

Meridian Solar

Visualisation Type:	3	Camera:	Canon EOS 5D Mk IV	Eye level:	4.4m AOD	**Note**:	
Projection:	Cylindrical	Lens:	Sigma EF50mm f/1.4 DG HSM	Height of Camera:	1.6m	Images to be viewed at a comfortable arm's length. All Scheme and cumulative project models are indicative. The terminal pylon design may change subject to the final configuration.	
Enlargement Factor:	96%	Horizontal Field of View:	90°	Distance to Site:	1210m to GCR tower 18		
Paper Size:	A1	Direction of View:	South East				
Date / Time:	05/09/2025, 17:24	Location:	E527703, N320018				

Additional CSEC Visualisations: Meridian Solar Farm

Viewpoint 23a: View southeast from Fengate Drove just east of Weston Hills

Visualisations to be viewed in conjunction with viewpoint descriptions provided in ES Chapter 12 and associated figures & appendices.

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Meridian Solar

Visualisation Type:	3	Camera:	Canon EOS 5D Mk IV	Eye level:	4.4m AOD	**Note**: Images to be viewed at a comfortable arm's length. All Scheme and cumulative project models are indicative. The terminal pylon design may change subject to the final configuration.	Additional CSEC Visualisations: Meridian Solar Farm
Projection:	Cylindrical	Lens:	Sigma EF50mm f/1.4 DG HSM	Height of Camera:	1.6m		Viewpoint 23a: View southeast from Fengate Drove just east of Weston Hills
Enlargement Factor:	96%	Horizontal Field of View:	90°	Distance to Site:	1210m to GCR tower 18		Visualisations to be viewed in conjunction with viewpoint descriptions provided in ES Chapter 12 and associated figures & appendices.
Paper Size:	A1	Direction of View:	South East				
Date / Time:	05/09/2025, 17:24	Location:	E527703, N320018				

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EXISTING SUMMER

Extent of 50mm single frame image

45° 40° 35° 30° 25° 20° 15° 10° 5° 0° 5° 10° 15° 20° 25° 30° 35° 40° 45°

Meridian Solar

Visualisation Type:	3	Camera:	Canon EOS 5D Mk IV	Eye level:	4.8m AOD	**Note:**	
Projection:	Cylindrical	Lens:	Sigma EF50mm f/1.4 DG HSM	Height of Camera:	1.6m	Images to be viewed at a comfortable arm's length.	
Enlargement Factor:	96%	Horizontal Field of View:	90°	Distance to Site:	432m to GCR tower 10		
Paper Size:	A1	Direction of View:	North East				
Date / Time:	08/09/2025, 17:47	Location:	E527440, N318084				

Additional CSEC Visualisations: Meridian Solar Farm

Viewpoint 21a: View northeast from Moulton Chapel Road at the junction with Broad Gate

Visualisations to be viewed in conjunction with viewpoint descriptions provided in ES Chapter 12 and associated figures & appendices.

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PROPOSED SUMMER (YEAR 1)

Extent of 50mm single frame image

45° 40° 35° 30° 25° 20° 15° 10° 5° 0° 5° 10° 15° 20° 25° 30° 35° 40° 45°

Meridian Solar

Visualisation Type:	3	Camera:	Canon EOS 5D Mk IV	Eye level:	4.8m AOD	**Note:** Images to be viewed at a comfortable arm's length. All Scheme models are indicative. The terminal pylon design may change subject to the final configuration.	Additional CSEC Visualisations: Meridian Solar Farm
Projection:	Cylindrical	Lens:	Sigma EF50mm f/1.4 DG HSM	Height of Camera:	1.6m		Viewpoint 21a: View northeast from Moulton Chapel Road at the junction with Broad Gate
Enlargement Factor:	96%	Horizontal Field of View:	90°	Distance to Site:	432m to GCR tower 10		Visualisations to be viewed in conjunction with viewpoint descriptions provided in ES Chapter 12 and associated figures & appendices.
Paper Size:	A1	Direction of View:	North East				
Date / Time:	08/09/2025, 17:47	Location:	E527440, N318084				

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PROPOSED SUMMER (YEAR 15)

Extent of 50mm single frame image

45° 40° 35° 30° 25° 20° 15° 10° 5° 0° 5° 10° 15° 20° 25° 30° 35° 40° 45°

Meridian Solar

Visualisation Type:	3	Camera:	Canon EOS 5D Mk IV	Eye level:	4.8m AOD	**Note:**	Additional CSEC Visualisations: Meridian Solar Farm
Projection:	Cylindrical	Lens:	Sigma EF50mm f/1.4 DG HSM	Height of Camera:	1.6m	Images to be viewed at a comfortable arm's length. All Scheme models are indicative. The terminal pylon design may change subject to the final configuration.	Viewpoint 21a: View northeast from Moulton Chapel Road at the junction with Broad Gate
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PROPOSED + CUMULATIVE DEVELOPMENT SUMMER (1)

Extent of 50mm single frame image

45° 40° 35° 30° 25° 20° 15° 10° 5° 0° 5° 10° 15° 20° 25° 30° 35° 40° 45°

Meridian Solar

Visualisation Type:	3	Camera:	Canon EOS 5D Mk IV	Eye level:	4.8m AOD	**Note:**	Additional CSEC Visualisations: Meridian Solar Farm
Projection:	Cylindrical	Lens:	Sigma EF50mm f/1.4 DG HSM	Height of Camera:	1.6m	Images to be viewed at a comfortable arm's length. All Scheme and cumulative project models are indicative. The terminal pylon design may change subject to the final configuration.	Viewpoint 21a: View northeast from Moulton Chapel Road at the junction with Broad Gate
Enlargement Factor:	96%	Horizontal Field of View:	90°	Distance to Site:	432m to GCR tower 10		Visualisations to be viewed in conjunction with viewpoint descriptions provided in ES Chapter 12 and associated figures & appendices.
Paper Size:	A1	Direction of View:	North East				
Date / Time:	08/09/2025, 17:47	Location:	E527440, N318084				

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KEY:

Grimsby to Walpole OHL

PROPOSED + CUMULATIVE DEVELOPMENT SUMMER (2)

Extent of 50mm single frame image

45° 40° 35° 30° 25° 20° 15° 10° 5° 0° 5° 10° 15° 20° 25° 30° 35° 40° 45°

Meridian Solar

Visualisation Type:	3	Camera:	Canon EOS 5D Mk IV	Eye level:	4.8m AOD	**Note**:	Additional CSEC Visualisations: Meridian Solar Farm
Projection:	Cylindrical	Lens:	Sigma EF50mm f/1.4 DG HSM	Height of Camera:	1.6m	Images to be viewed at a comfortable arm's length. All Scheme and cumulative project models are indicative. The terminal pylon design may change subject to the final configuration.	Viewpoint 21a: View northeast from Moulton Chapel Road at the junction with Broad Gate
Enlargement Factor:	96%	Horizontal Field of View:	90°	Distance to Site:	432m to GCR tower 10		Visualisations to be viewed in conjunction with viewpoint descriptions provided in ES Chapter 12 and associated figures & appendices.
Paper Size:	A1	Direction of View:	North East				
Date / Time:	08/09/2025, 17:47	Location:	E527440, N318084				

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Extent of 50mm single frame image

45° 40° 35° 30° 25° 20° 15° 10° 5° 0° 5° 10° 15° 20° 25° 30° 35° 40° 45°

Meridian Solar

Visualisation Type:	3	Camera:	Canon EOS 5D Mk IV	Eye level:	4.4m AOD	**Note**:	
Projection:	Cylindrical	Lens:	Sigma EF50mm f/1.4 DG HSM	Height of Camera:	1.6m	Images to be viewed at a comfortable arm's length.	
Enlargement Factor:	96%	Horizontal Field of View:	90°	Distance to Site:	820m to GCR tower 20		
Paper Size:	A1	Direction of View:	South West				
Date / Time:	09/09/2025, 09:22	Location:	E529861, N320038				

Additional CSEC Visualisations: Meridian Solar Farm

Viewpoint 22a: View southwest from Fen Gate at the junction with Daws Gate

Visualisations to be viewed in conjunction with viewpoint descriptions provided in ES Chapter 12 and associated figures & appendices.

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45° 40° 35° 30° 25° 20° 15° 10° 5° 0° 5° 10° 15° 20° 25° 30° 35° 40° 45°

Meridian Solar

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Enlargement Factor:	96%	Horizontal Field of View:	90°	Distance to Site:	820m to GCR tower 20		
Paper Size:	A1	Direction of View:	South West				
Date / Time:	09/09/2025, 09:22	Location:	E529861, N320038				

Additional CSEC Visualisations: Meridian Solar Farm

Viewpoint 22a: View southwest from Fen Gate at the junction with Daws Gate

Visualisations to be viewed in conjunction with viewpoint descriptions provided in ES Chapter 12 and associated figures & appendices.

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Extent of 50mm single frame image

45° 40° 35° 30° 25° 20° 15° 10° 5° 0° 5° 10° 15° 20° 25° 30° 35° 40° 45°

Meridian Solar

Visualisation Type:	3	Camera:	Canon EOS 5D Mk IV	Eye level:	4.4m AOD	**Note**:	
Projection:	Cylindrical	Lens:	Sigma EF50mm f/1.4 DG HSM	Height of Camera:	1.6m	Images to be viewed at a comfortable arm's length. All Scheme models are indicative. The terminal pylon design may change subject to the final configuration.	
Enlargement Factor:	96%	Horizontal Field of View:	90°	Distance to Site:	820m to GCR tower 20		
Paper Size:	A1	Direction of View:	South West				
Date / Time:	09/09/2025, 09:22	Location:	E529861, N320038				

Additional CSEC Visualisations: Meridian Solar Farm

Viewpoint 22a: View southwest from Fen Gate at the junction with Daws Gate

Visualisations to be viewed in conjunction with viewpoint descriptions provided in ES Chapter 12 and associated figures & appendices.

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Extent of 50mm single frame image

45° 40° 35° 30° 25° 20° 15° 10° 5° 0° 5° 10° 15° 20° 25° 30° 35° 40° 45°

Meridian Solar

Visualisation Type:	3	Camera:	Canon EOS 5D Mk IV	Eye level:	4.4m AOD	**Note:**	
Projection:	Cylindrical	Lens:	Sigma EF50mm f/1.4 DG HSM	Height of Camera:	1.6m	Images to be viewed at a comfortable arm's length.	
Enlargement Factor:	96%	Horizontal Field of View:	90°	Distance to Site:	1210m to GCR tower 18		
Paper Size:	A1	Direction of View:	South East				
Date / Time:	05/09/2025, 15:54	Location:	E527703, N320018				

Additional CSEC Visualisations: Meridian Solar Farm

Viewpoint 23a: View southeast from Fengate Drove just east of Weston Hills

Visualisations to be viewed in conjunction with viewpoint descriptions provided in ES Chapter 12 and associated figures & appendices.

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Meridian Solar

Visualisation Type:	3	Camera:	Canon EOS 5D Mk IV	Eye level:	4.4m AOD	**Note**:	Additional CSEC Visualisations: Meridian Solar Farm
Projection:	Cylindrical	Lens:	Sigma EF50mm f/1.4 DG HSM	Height of Camera:	1.6m	Images to be viewed at a comfortable arm's length. All Scheme models are indicative. The terminal pylon design may change subject to the final configuration.	Viewpoint 23a: View southeast from Fengate Drove just east of Weston Hills
Enlargement Factor:	96%	Horizontal Field of View:	90°	Distance to Site:	1210m to GCR tower 18		Visualisations to be viewed in conjunction with viewpoint descriptions provided in ES Chapter 12 and associated figures & appendices.
Paper Size:	A1	Direction of View:	South East				
Date / Time:	05/09/2025, 15:54	Location:	E527703, N320018				

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Meridian Solar

Visualisation Type:	3	Camera:	Canon EOS 5D Mk IV	Eye level:	4.4m AOD	**Note**: Images to be viewed at a comfortable arm's length. All Scheme models are indicative. The terminal pylon design may change subject to the final configuration.	Additional CSEC Visualisations: Meridian Solar Farm
Projection:	Cylindrical	Lens:	Sigma EF50mm f/1.4 DG HSM	Height of Camera:	1.6m		Viewpoint 23a: View southeast from Fengate Drove just east of Weston Hills
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Date / Time:	05/09/2025, 15:54	Location:	E527703, N320018				

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Meridian Solar

Visualisation Type:	3	Camera:	Canon EOS 5D Mk IV	Eye level:	4.4m AOD	**Note**:	Additional CSEC Visualisations: Meridian Solar Farm
Projection:	Cylindrical	Lens:	Sigma EF50mm f/1.4 DG HSM	Height of Camera:	1.6m	Images to be viewed at a comfortable arm's length. All Scheme and cumulative project models are indicative. The terminal pylon design may change subject to the final configuration.	Viewpoint 23a: View southeast from Fengate Drove just east of Weston Hills
Enlargement Factor:	96%	Horizontal Field of View:	90°	Distance to Site:	1210m to GCR tower 18		Visualisations to be viewed in conjunction with viewpoint descriptions provided in ES Chapter 12 and associated figures & appendices.
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Meridian Solar

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