



# Meridian Solar Farm

EN010169

Volume 6

Environmental Statement

6.2 ES Figure 12-21:  
Photosheets - Part 6 -  
Viewpoints 14 to 16

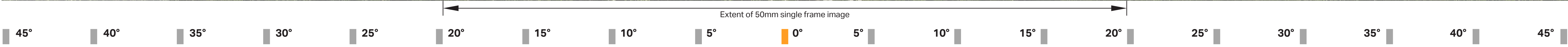
APFP Regulation 5(2)(a)

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

March 2026



PROPOSED SUMMER (YEAR 15)



Visualisation Type: 3  
 Projection: Cylindrical  
 Enlargement Factor: 96%  
 Paper Size: A1  
 Date / Time: 09/09/2025, 10:31

Camera:  
 Lens: Sigma EF50mm f/1.4 DG HSM  
 Horizontal Field of View: 90°  
 Direction of View: West  
 Location: E534434, N314341

Canon EOS 5D Mk IV  
 Sigma EF50mm f/1.4 DG HSM

Eye level: 2.9m AOD  
 Height of Camera: 1.6m  
 Distance to Site: 6m to PV area in land parcel D

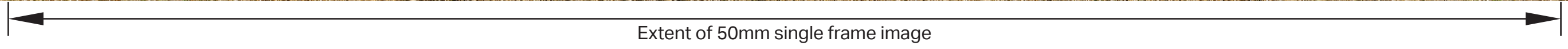
**Note:**  
 Images to be viewed at a comfortable arm's length.

Figure 12-21 Meridian Solar Farm  
 Viewpoint 14: View southwest from Langary Gate Road south of Langary Gate Farm

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



EXISTING SUMMER



Extent of 50mm single frame image



Visualisation Type: 3  
 Projection: Cylindrical  
 Enlargement Factor: 96%  
 Paper Size: A1  
 Date / Time: 08/09/2025, 12:48

Camera: Canon EOS 5D Mk IV  
 Lens: Sigma EF50mm f/1.4 DG HSM  
 Horizontal Field of View: 90°  
 Direction of View: North West  
 Location: E534334, N312924

Eye level: 3.4m AOD  
 Height of Camera: 1.6m  
 Distance to Site: 241m  
 to PV area in land parcel D

**Note:**  
 Images to be viewed at a comfortable arm's length.

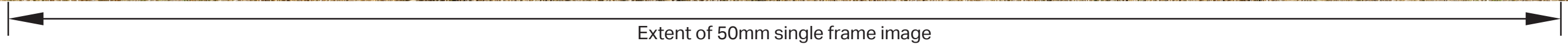
Figure 12-21 Meridian Solar Farm  
 Viewpoint 15: View northwest from West Drove North just north of Gedney Hill Golf Club

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



**KEY:**  
 — Maximum dimensions of proposed On-Site Substation and BESS Compounds

PROPOSED SUMMER (YEAR 1)



Visualisation Type: 3  
 Projection: Cylindrical  
 Enlargement Factor: 96%  
 Paper Size: A1  
 Date / Time: 08/09/2025, 12:48

Camera:  
 Lens: Sigma EF50mm f/1.4 DG HSM  
 Horizontal Field of View: 90°  
 Direction of View: North West  
 Location: E534334, N312924

Canon EOS 5D Mk IV  
 Sigma EF50mm f/1.4 DG HSM

Eye level: 3.4m AOD  
 Height of Camera: 1.6m  
 Distance to Site: 241m to PV area in land parcel D

**Note:**  
 Images to be viewed at a comfortable arm's length.

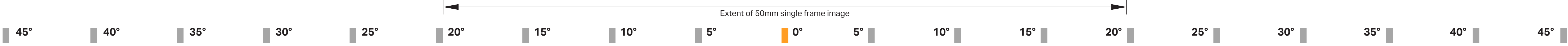
Figure 12-21 Meridian Solar Farm  
 Viewpoint 15: View northwest from West Drove North just north of Gedney Hill Golf Club

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



**KEY:**  
 — Maximum dimensions of proposed On-Site Substation and BESS Compounds

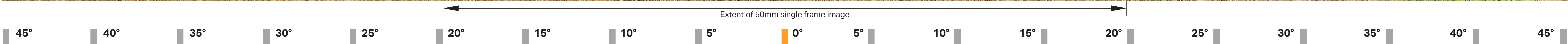
PROPOSED SUMMER (YEAR 15)



	Visualisation Type:	3	Camera:	Canon EOS 5D Mk IV	Eye level:	3.4m AOD	<b>Note:</b> Images to be viewed at a comfortable arm's length.	Figure 12-21 Meridian Solar Farm Viewpoint 15: View northwest from West Drove North just north of Gedney Hill Golf Club Visualisations to be viewed in conjunction with viewpoint descriptions provided in ES Chapter 12 and associated figures & appendices.
	Projection:	Cylindrical	Lens:	Sigma EF50mm f/1.4 DG HSM	Height of Camera:	1.6m		
	Enlargement Factor:	96%	Horizontal Field of View:	90°	Distance to Site:	241m		
	Paper Size:	A1	Direction of View:	North West				
	Date / Time:	08/09/2025, 12:48	Location:	E534334, N312924				



PROPOSED + CUMULATIVE DEVELOPMENT WINTER (1)



Visualisation Type: 3  
 Projection: Cylindrical  
 Enlargement Factor: 96%  
 Paper Size: A1  
 Date / Time: 08/09/2025, 12:48

Camera: Canon EOS 5D Mk IV  
 Lens: Sigma EF50mm f/1.4 DG HSM  
 Horizontal Field of View: 90°  
 Direction of View: North West  
 Location: E534334, N312924

Eye level: 3.4m AOD  
 Height of Camera: 1.6m  
 Distance to Site: 241m  
 to PV area in land parcel D

**Note:**  
 Images to be viewed at a comfortable arm's length. All cumulative project models are indicative.

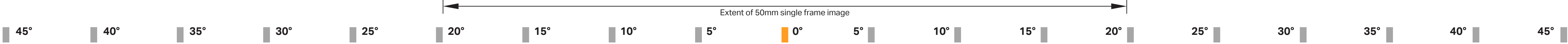
Figure 12-21 Meridian Solar Farm  
 Viewpoint 15: View northwest from West Drove North just north of Gedney Hill Golf Club  
 Visualisations to be viewed in conjunction with viewpoint descriptions provided in ES Chapter 12 and associated figures & appendices.



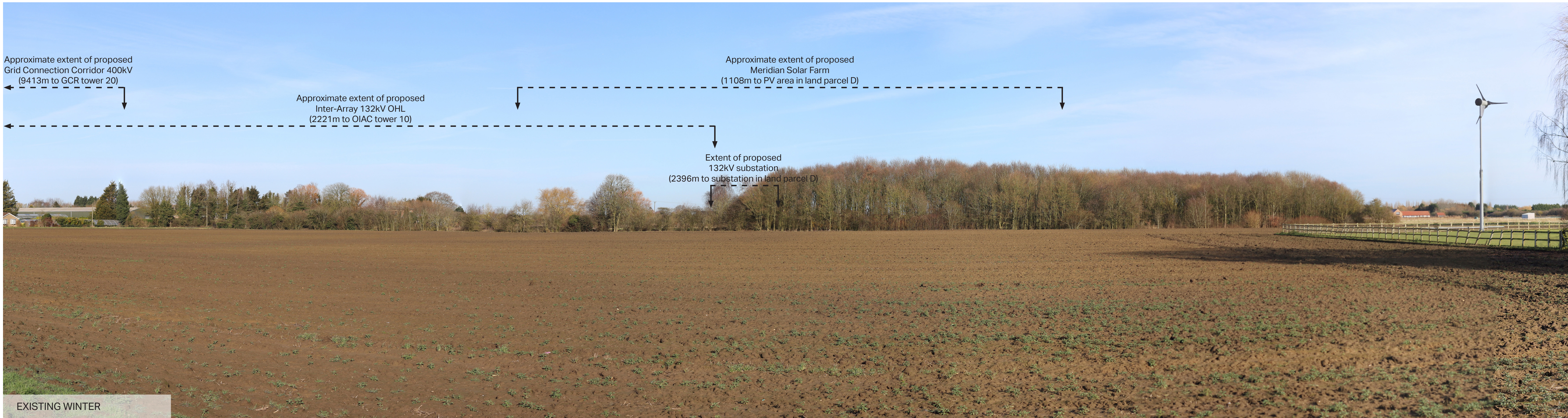
**KEY:**

- Maximum dimensions of proposed On-Site Substation and BESS Compounds
- Grimsby to Walpole OHL

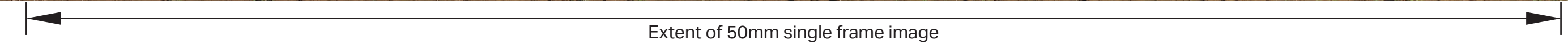
PROPOSED + CUMULATIVE DEVELOPMENT WINTER (2)



	Visualisation Type:	3	Camera:	Canon EOS 5D Mk IV	Eye level:	3.4m AOD	<b>Note:</b> Images to be viewed at a comfortable arm's length. All cumulative project models are indicative.	Figure 12-21 Meridian Solar Farm Viewpoint 15: View northwest from West Drove North just north of Gedney Hill Golf Club Visualisations to be viewed in conjunction with viewpoint descriptions provided in ES Chapter 12 and associated figures & appendices.
	Projection:	Cylindrical	Lens:	Sigma EF50mm f/1.4 DG HSM	Height of Camera:	1.6m		
	Enlargement Factor:	96%	Horizontal Field of View:	90°	Distance to Site:	241m		
	Paper Size:	A1	Direction of View:	North West				
	Date / Time:	08/09/2025, 12:48	Location:	E534334, N312924				



EXISTING WINTER



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



Visualisation Type: 1  
 Projection: Cylindrical  
 Enlargement Factor: 96%  
 Paper Size: A1  
 Date / Time: 05/02/2025, 11:40

Camera: Canon EOS 6D Mark II  
 Lens: EF50mm f/1.4 USM  
 Horizontal Field of View: 90°  
 Direction of View: North  
 Location: E533278, N311697

Eye level: 4.7m AOD  
 Height of Camera: 1.6m  
 Distance to Site: 1108m to PV area in land parcel D

**Note:** Images to be viewed at a comfortable arm's length. Annotations indicate the approximate location but not the height of scheme elements.

Figure 12-21 Meridian Solar Farm  
 Viewpoint 16: View northeast from Mill Lane east of the junction with Langary Gate Road  
 Visualisations to be viewed in conjunction with viewpoint descriptions provided in ES Chapter 12 and associated figures & appendices.