
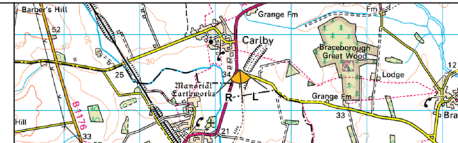




Existing Photograph (Left)

To be viewed at comfortable arm's length

	Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009 APFP Regulation: 5(2)(a) PINS REFERENCE NUMBER EN010127	Camera Location (OS Grid Reference):	505318 E 313536 N	Horizontal Field of View:	53.5° (Planar projection)	Photo Date / Time:	27/01/2022 11:50		COPYRIGHT Ordnance Survey material by permission of Ordnance Survey on behalf of the Controller of Her Majesty's Stationary Office © Crown Copyright. All rights reserved. 2022 Reference number 0100031673.			PROJECT TITLE MALLARD PASS SOLAR FARM	DRAWING TITLE Viewpoint 1 - Carlbay Road Existing Photograph (Left)
		Ground Level (mAOD):	33.2m	Paper Size:	841mm x 297mm (Half A1)	Camera Model and Sensor Format:	Canon EOS 6D, FFS						
		Direction of View: bearing from North (0°):	175°	Enlargement Factor:	N/A	Lens Make, Model and Focal Length:	Canon EF50mm f/1.8 STM						
		Distance to Solar PV Site:	333m	Visualisation Type:	Type 1 (for context)	Height of Camera Lens above Ground (mAOD):	1.5m						
P0 DCO Submission RP 06/11/22 REV. DESCRIPTION APP. DATE													
FIGURE 6.10.A REV P0 DATE 21/04/2022 Sheet 1 of 6													





**To be viewed at comfortable arm's length**


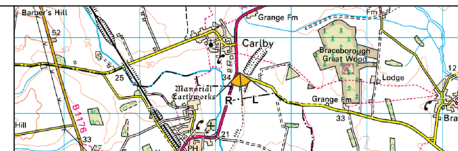
 <p>Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009 APFP Regulation: 5(2)(a)</p> <p>PINS REFERENCE NUMBER EN010127</p>	Camera Location (OS Grid Reference): 505318 E 313536 N	Horizontal Field of View: 53.5° (Planar projection)	Photo Date / Time: 27/01/2022 11:50		COPYRIGHT Ordnance Survey material by permission of Ordnance Survey on behalf of the Controller of Her Majesty's Stationery Office © Crown Copyright. All rights reserved. 2022 Reference number 0100031673.	PROJECT TITLE MALLARD PASS SOLAR FARM	DRAWING TITLE Viewpoint 1 - Carlby Road Existing Photograph (Right)
	Ground Level (mAOD): 33.2m	Paper Size: 841mm x 297mm (Half A1)	Camera Model and Sensor Format: Canon EOS 6D, FFS				
	Direction of View: bearing from North (0°): 175°	Enlargement Factor: N/A	Lens Make, Model and Focal Length: Canon EF50mm f/1.8 STM				FIGURE 6.10-A REV P0 DATE 21/04/2022
	Distance to Solar PV Site: 333m	Visualisation Type: Type 1 (for context)					Sheet 2 of 6




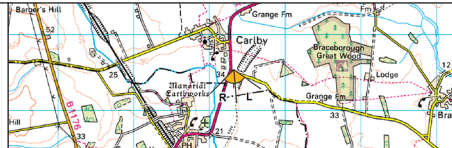
**To be viewed at comfortable arm's length**

 Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009 APFP Regulation: 5(2)(a) PINS REFERENCE NUMBER EN010127	Camera Location (OS Grid Reference): 505318 E 313536 N	Horizontal Field of View: 53.5° (Planar projection)	Photo Date / Time: 27/01/2022 11:50	This photomontage is based upon LiDAR digital terrain data with spot heights at 2m (which does not precisely model small scale changes in landform or sharp breaks in slope). The three dimensional model of the solar farm is based on the proposed layout.		COPYRIGHT Ordnance Survey material by permission of Ordnance Survey on behalf of the Controller of Her Majesty's Stationery Office © Crown Copyright. All rights reserved. 2022 Reference number 0100031673.	P0 DCO Submission RP 06/11/22 REV. DESCRIPTION APP. DATE	PROJECT TITLE MALLARD PASS SOLAR FARM	DRAWING TITLE Viewpoint 1 - Carlby Road Photomontage Year 1 (Left)	FIGURE 6.10.A REV P0 DATE 21/04/2022	Sheet 3 of 6
	Ground Level (mAOD): 33.2m	Paper Size: 841mm x 297mm (Half A1)	Camera Model and Sensor Format: Canon EOS 6D, FFS								
	Direction of View: bearing from North (0°): 175°	Enlargement Factor: N/A	Lens Make, Model and Focal Length: Canon EF50mm f/1.8 STM								
	Distance to Solar PV Site: 333m	Visualisation Type: Type 3									




Photomontage Year 1 (Right)										To be viewed at comfortable arm's length										
	Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009 APFP Regulation: 5(2)(a)  PINS REFERENCE NUMBER EN010127	Camera Location (OS Grid Reference):	505318 E 313536 N	Horizontal Field of View:	53.5° (Planar projection)	Photo Date / Time:	27/01/2022 11:50		COPYRIGHT Ordnance Survey material by permission of Ordnance Survey on behalf of the Controller of Her Majesty's Stationery Office © Crown Copyright. All rights reserved. 2022 Reference number 0100031673.	<table><tr><td>P0</td><td>DCO Submission</td><td>RP</td><td>06/11/22</td></tr><tr><td>REV.</td><td>DESCRIPTION</td><td>APP.</td><td>DATE</td></tr></table>	P0	DCO Submission	RP	06/11/22	REV.	DESCRIPTION	APP.	DATE	PROJECT TITLE MALLARD PASS SOLAR FARM	DRAWING TITLE Viewpoint 1 - Carlby Road Photomontage Year 1 (Right)
		P0	DCO Submission	RP	06/11/22															
		REV.	DESCRIPTION	APP.	DATE															
		Ground Level (mAOD):	33.2m	Paper Size:	841mm x 297mm (Half A1)	Camera Model and Sensor Format:	Canon EOS 6D, FFS													
		Direction of View: bearing from North (0°):	175°	Enlargement Factor:	N/A	Lens Make, Model and Focal Length:	Canon EF50mm f/1.8 STM													
Distance to Solar PV Site:	333m	Visualisation Type:	Type 3	Height of Camera Lens above Ground (mAOD):	1.5m															
This photomontage is based upon LiDAR digital terrain data with spot heights at 2m (which does not precisely model small scale changes in landform or sharp breaks in slope). The three dimensional model of the solar farm is based on the proposed layout.										FIGURE 6.10.A REV P0 DATE 21/04/2022 Sheet 4 of 6										



Photomontage Year 15 (Left)										To be viewed at comfortable arm's length									
	Infrastructure Planning (Applications: Prescribed Forms and Procedure)	Camera Location (OS Grid Reference):	505318 E 313536 N	Horizontal Field of View:	53.5° (Planar projection)	Photo Date / Time:	27/01/2022 11:50		<p><b>COPYRIGHT</b> Ordnance Survey material by permission of Ordnance Survey on behalf of the Controller of Her Majesty's Stationery Office © Crown Copyright. All rights reserved. 2022 Reference number 0100031673.</p>		PROJECT TITLE <b>MALLARD PASS SOLAR FARM</b>	DRAWING TITLE <b>Viewpoint 1 - Carlby Road Photomontage Year 15 (Left)</b>							
	Regulations 2009 APFP Regulation: 5(2)(a)	Ground Level (mAOD):	33.2m	Paper Size:	841mm x 297mm (Half A1)	Camera Model and Sensor Format:	Canon EOS 6D, FFS												
	PINS REFERENCE NUMBER EN010127	Direction of View: bearing from North (0°):	175°	Enlargement Factor:	N/A	Lens Make, Model and Focal Length:	Canon EF50mm f/1.8 STM												
		Distance to Solar PV Site:	333m	Visualisation Type:	Type 3	Height of Camera Lens above Ground (mAOD):	1.5m												
	This photomontage is based upon LIDAR digital terrain data with spot heights at 2m (which does not precisely model small scale changes in landform or sharp breaks in slope). The three dimensional model of the solar farm is based on the proposed layout.																		
										P0 DCO Submission RP 06/11/22 REV. DESCRIPTION APP. DATE		FIGURE 6.10.A REV P0 DATE 21/04/2022							
												Sheet 5 of 6							



**To be viewed at comfortable arm's length**

 Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009 APFP Regulation: 5(2)(a)  PINS REFERENCE NUMBER EN010127	Camera Location (OS Grid Reference): 505318 E 315336 N Ground Level (mAOD): 33.2m Direction of View: bearing from North (0°): 175° Distance to Solar PV Site: 333m	Horizontal Field of View: 53.5° (Planar projection) Paper Size: 841mm x 297mm (Half A1) Enlargement Factor: N/A Visualisation Type: Type 3	Photo Date / Time: 27/01/2022 11:50 Camera Model and Sensor Format: Canon EOS 6D, FFS Lens Make, Model and Focal Length: Canon EF50mm f/1.8 STM Height of Camera Lens above Ground (mAOD): 1.5m	This photomontage is based upon LiDAR digital terrain data with spot heights at 2m (which does not precisely model small scale changes in landform or sharp breaks in slope). The three dimensional model of the solar farm is based on the proposed layout.		COPYRIGHT Ordnance Survey material by permission of Ordnance Survey on behalf of the Controller of Her Majesty's Stationary Office © Crown Copyright. All rights reserved. 2022 Reference number 0100031673.																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					
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