



Representative Viewpoint 11 (Left) - A6121 Stamford Road on the south-west approach to Essendine

Existing View:

This viewpoint is representative of walkers and motorists on the A6121 Stamford Road on south-west approach to Essendine approximately 256m to the north of the Solar PV Site. The existing view extends along the highway towards Essendine and the residential properties on Glen Crescent to the east, industrial buildings along the East Coast Mainline Railway to the south-east, arable farmland, pylons and transmission lines and woodland at The Freewards to the south of the viewpoint.

Operational Phase Effects:

The proposed southern parcel of the Solar PV Site would be set back from the A6121 Stamford Road by approximately 256m beyond existing and proposed hedgerows and woodland at The Freewards. The arable fields in the immediate

context of the A6121 Stamford Road on the approach to Essendine would remain undeveloped. The Solar PV Site, Onsite Substation and ancillary buildings would be visible in the medium distance beyond 256m on the lower ground between the railway line and the woodland at The Freewards. Proposed hedgerows would provide partial visual screening and containment to the lower elevations although the upper elevations and rooflines of the Solar PV Site, Onsite Substation and ancillary buildings would remain partially visible in the long term albeit in the context of the railway line, passing trains and the existing industrial buildings. The scale of effect would be **medium (adverse)** at year 1 reducing to **small (adverse)** by year 15 once the existing boundary hedgerows are managed over time to provide additional visual screening.

For viewpoint locations refer to Figure 6.6: Zone of Theoretical Visibility (ZTV) Study, Representative Viewpoints and Illustrative Viewpoints.

ISSUED BY		Oxford		t: 01865 887050		Camera Location (OS Grid Reference):		504375 E 312289 N		Enlargement Factor:		N/A		MALLARD PASS SOLAR FARM		PROJECT TITLE	
DATE		Sep 2022		DRAWN		VW		Ground Level (mAOD):		38.1m		Type 1 (for context)					
PAGE SIZE		420mm x 297mm		CHECKED		RGF		Direction of View: bearing from North (0°):		129°		27/01/2022 13:30					
STATUS		Final		APPROVED		RP/CG		Distance to Solar PV Site:		256m		Canon EOS 6D, FFS					
DWG. NO. 7863_PP_011_L				REV: P0				Horizontal Field of View:		180° (Cylindrical projection)		Lens Make, Model and Focal Length:		Canon EF50mm f/1.8 STM		DRAWING TITLE	
P0		DCO Submission		RP/		06/11/22		Paper Size:		420mm x 297mm (A3)		Height of Camera Lens above Ground (mAOD):		1.5m			
REV.		DESCRIPTION		APP.		DATE		Figure 6.8.11: Photograph Panel 11 (Left) Representative Viewpoint 11									
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Representative Viewpoint 11 (Left-Centre) - A6121 Stamford Road on the south-west approach to Essendine

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PROJECT TITLE

MALLARD PASS SOLAR FARM

DRAWING TITLE

Figure 6.8.11: Photograph Panel 11 (Left-Centre)
Representative Viewpoint 11



Representative Viewpoint 11 (Right-Centre) - A6121 Stamford Road on the south-west approach to Essendine



Representative Viewpoint 11 (Right) - A6121 Stamford Road on the south-west approach to Essendine