B1176 Existing Roadside Highway Hedgerow

Approximate extent of Proposed Solar PV Site Area



## Representative Viewpoint 14 (Left) - B1176 Road at Barber's Hill

## **Existing View:**

This viewpoint is representative of motorists travelling along the B1176 at Barber's Hill approximately 289m to the northeast of the Solar PV Site within the north-west parcel on northern side of the Holywell Road. The existing view extends through a field gate opening on the B1176 across arable farmland. The pylons and transmission lines are visually dominant to the west of the B1176.

## **Operational Phase Effects:**

The proposed north-west parcel of the Solar PV Site on northern side of the Holywell Road would be setback from the field gate opening by approximately 289m beyond proposed hedgerows. This viewpoint forms an isolated, peripheral and transient view for many motorists travelling along the B1176 in the northbound and southbound direction. The proposed

Solar PV Site would not be perceptible to motorists travelling along the B1176 at Barbers Hill. The scale of effect would be negligible (neutral) at year 1 and 15.

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

Sep 2022 VW DATE DRAWN 420mm x 297mm CHECKED **RGF** PAGE SIZE RP/CG STATUS Final APPROVED

DWG. NO. 7863\_PP\_014\_L REV: P0

 $\ensuremath{\text{@}}$  LDA Design Consulting Ltd. Quality Assured to BS EN ISO 9001:2008

DCO Submission RP/ 06/11/22 REV. DESCRIPTION APP. DATE

Ground Level (mAOD): 52.0m Direction of View: bearing from North (0°): 235° Distance to Solar PV Site:

Camera Location (OS Grid Reference):

Horizontal Field of View: 180° (Cylindrical projection) Paper Size: 420mm x 297mm (A3)

502751 E 314219 N

Enlargement Factor: Visualisation Type: Photo Date / Time: Camera Model and Sensor Format: Lens Make, Model and Focal Length:

N/A Type 1 (for context) 28/01/2022 13:00 Canon EOS 6D, FFS Canon EF50mm f/1.8 STM Height of Camera Lens above Ground (mAOD):

MALLARD PASS SOLAR FARM

PROIECT TITLE



Approximate extent of Proposed Solar PV Site Area



Representative Viewpoint 14 (Centre) - B1176 Road at Barber's Hill

ISSUED BY Oxford t: 01865 887050

DATE Sep 2022 DRAWN VW
PAGE SIZE 420mm x 297mm CHECKED RGF
STATUS Final APPROVED RP/CG

DWG. NO. 7863\_PP\_014\_C REV: P0

P0 DCO Submission RP/ 06/11/22 REV. DESCRIPTION APP. DATE

© LDA Design Consulting Ltd. Quality Assured to BS EN ISO 9001:2008

MALLARD PASS SOLAR FARM

DRAWING TITL

PROJECT TITLE

Figure 6.8.14: Photograph Panel 14 (Centre)
Representative Viewpoint 14



Pylons and Transmission Lines

Representative Viewpoint 14 (Right) - B1176 Road at Barber's Hill

ISSUED BY Oxford t: 01865 887050

DATE Sep 2022 DRAWN VW
PAGE SIZE 420mm x 297mm CHECKED RGF
STATUS Final APPROVED RP/CG

DWG. NO. 7863\_PP\_014\_R REV: P0

P0 DCO Submission RP/ 06/11/22 REV. DESCRIPTION APP. DATE

© LDA Design Consulting Ltd. Quality Assured to BS EN ISO 9001:2008

PROJECT TITLE

MALLARD PASS SOLAR FARM