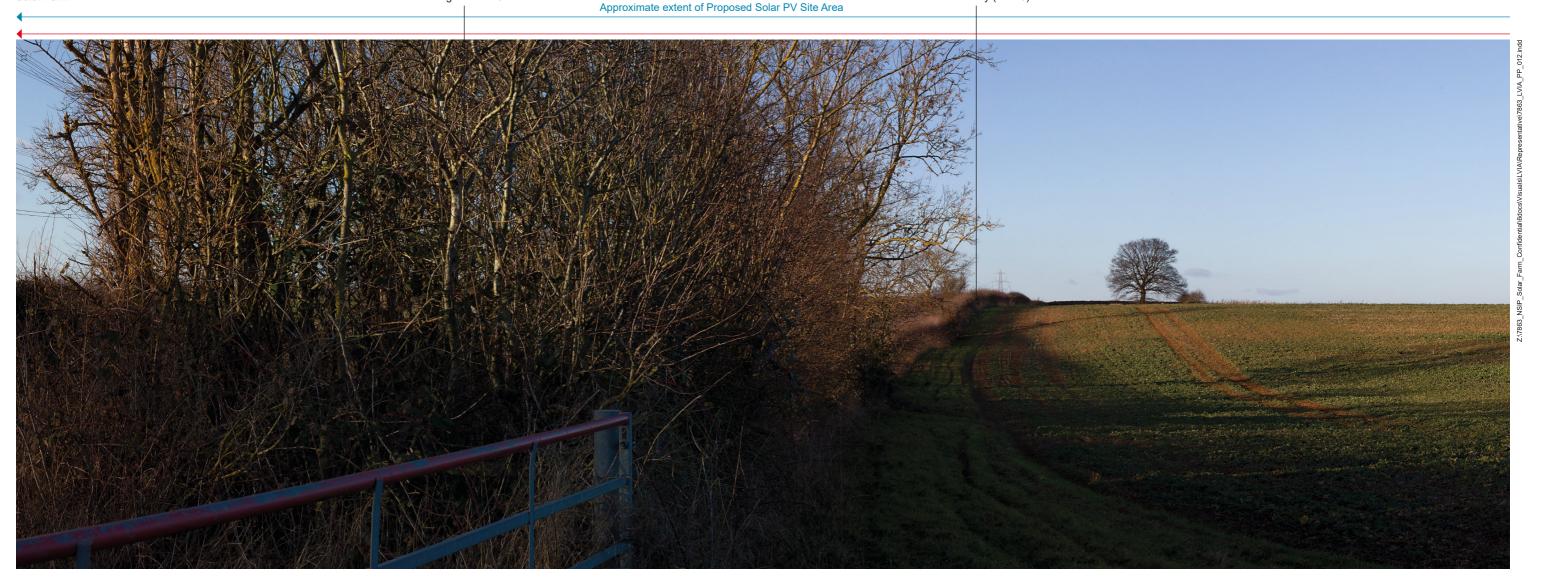


Established Hedgerow Along the B1176

Site Boundary (B1176)



Representative Viewpoint 12 (Left) - Field access at junction of Bridleway E169 with B1176 to north of Ryhall village

Existing View:

This viewpoint is representative of walkers and horse riders using bridleway E169 on the junction with the B1176 to the north of Rhyall village within the north-western parcel of the Solar PV Site. The existing view extends across the gently rising arable farmland within the immediate foreground which is located within the north-western parcel of the Solar PV Site. The existing view is partly foreshortened and enclosed by the rising landform and woodland on the horizon.

Operational Phase Effects:

The north-western parcel of the Solar PV Site would be visible at close proximity in the immediate foreground of this viewpoint and bridleway E169 crossing the Solar PV Site. There would be partial loss of views across the open arable farmland at this viewpoint. Bridleway E169 is predominately located to the south of the hedgerow which would screen

the majority of views towards the north-western parcel of the Solar PV Site. The majority of bridleway E169 would remain unaffected. This section of PRoW would be retained within 15m wide corridors with new hedgerow planting would partially screen views of the Solar PV Site over time. The scale of effect would be large (adverse) at year 1 reducing to medium (adverse) by year 15 once the existing and proposed boundary hedgerows are managed over time for additional visual screening.

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

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

DWG. NO. 7863_PP_012_L REV: P0

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REV DESCRIPTION APP. DATE

DCO Submission RP/ 06/11/22

Camera Location (OS Grid Reference): 503234 E 312640 N Ground Level (mAOD): 33.6m Direction of View: bearing from North (0°): 60° Distance to Solar PV Site:

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

Enlargement Factor: N/A Visualisation Type: Type 1 (for context) Photo Date / Time: 27/01/2022 16:15 Canon EOS 6D, FFS Camera Model and Sensor Format: Canon EF50mm f/1.8 STM Lens Make, Model and Focal Length:

Height of Camera Lens above Ground (mAOD): 1.5m

MALLARD PASS SOLAR FARM

PROIECT TITLE



North-Western Parcel of Solar PV Site

**North-Western Parcel of Solar PV Site Area

**Approximate extent of Proposed Solar PV Site Area

Representative Viewpoint 12 (Left-Centre) - Field access at junction of Bridleway E169 with B1176 to north of Ryhall village

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PROJECT TITLE

MALLARD PASS SOLAR FARM



Woodland Block North-Western Parcel Woodland Block at Site Boundary (Within Site) of Solar PV Site (Connecting to Stamford Road) Field Boundary Hedgerow Approximate extent of Proposed Solar PV Site Area

Representative Viewpoint 12 (Right-Centre) - Field access at junction of Bridleway E169 with B1176 to north of Ryhall village

MALLARD PASS SOLAR FARM

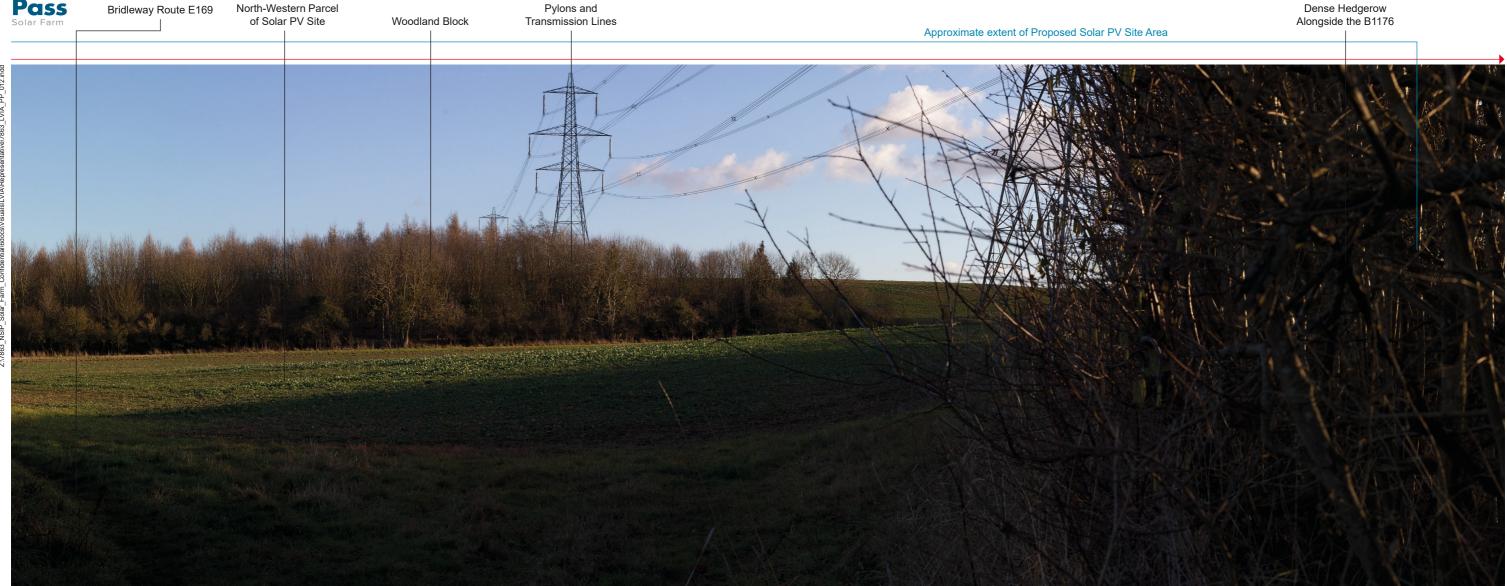
PROJECT TITLE

Figure 6.8.12: Photograph Panel 12 (Right-Centre) Representative Viewpoint 12

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Dense Hedgerow



Representative Viewpoint 12 (Right) - Field access at junction of Bridleway E169 with B1176 to north of Ryhall village

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PROJECT TITLE MALLARD PASS SOLAR FARM