



Visualisation Type
Projection
Camera and Lens Type
Height of Camera Lens above ground
Horizontal Field of View

Type 3
Cylindrical
Full Frame Sensor / 50mm
1.5 m
90°

Photography Date and Time
Viewpoint Location
Viewpoint Camera Height
Direction of View
Distance to Development Site

30/01/2025 15:38 445607, 217713 99 m AOD West 10 m

PVDP
st Botley West Solar Farm
st Number NP12426

Title Heritage Viewpoint 117

**Existing Winter View** 





The photomontage model is generated on detailed topographical site survey data. 1m resolution Point Cloud LiDAR data of the surrounding area is used for viewpoint alignment as well as aerial photography.

Visualisation Type Camera and Lens Type

Cylindrical Height of Camera Lens above ground Horizontal Field of View

Type 3 Full Frame Sensor / 50mm

Photography Date and Time Viewpoint Location Viewpoint Camera Height Direction of View Distance to Development Site 30/01/2025 15:38 445607, 217713 99 m AOD 10 m

NP12426

Botley West Solar Farm

Heritage Viewpoint 117

Proposed Illustrative Winter View - Year 1





Visualisation Type
Projection
Camera and Lens Type
Height of Camera Lens above ground
Horizontal Field of View

Type 3
Cylindrical
Full Frame Sensor / 50mm
1.5 m

Photography Date and Time
Viewpoint Location
Viewpoint Camera Height
Direction of View
Distance to Development Site

02/10/2024 16:04 445607, 217713 99 m AOD West 10 m

PVDP
st Botley West Solar Farm
NP12426

Heritage Viewpoint 117

**Existing Summer View** 





The photomontage model is generated on detailed topographical site survey data. 1m resolution Point Cloud LiDAR data of the surrounding area is used for viewpoint alignment as well as aerial photography.

Visualisation Type Camera and Lens Type

Horizontal Field of View

Type 3 Cylindrical Full Frame Sensor / 50mm Height of Camera Lens above ground

Photography Date and Time Viewpoint Location Viewpoint Camera Height Direction of View Distance to Development Site 02/10/2024 16:04 445607, 217713 99 m AOD 10 m

Botley West Solar Farm NP12426

Heritage Viewpoint 117

Proposed Illustrative Summer View - Year 15