



Viewpoint 1: Cliff Hollow, looking south towards the site

EXISTING VIEW (TYPE 1)  
VIEW FLAT AT A COMFORTABLE ARM'S LENGTH

Project: Berrington Solar Farm Figure no: 1051487-ADAS -FG-L-8027 Issue: 02 Date of issue: 17/06/2022	Grid reference: 352341, 306734 Altitude (AOD): 90m Camera height above ground level: 1.5m Distance from site boundary: 0m Conditions: Overcast	Date: 08/04/2022 Time: 11:15 Camera: Canon SD (Full frame sensor) Lens: Canon 50 mm Equipment: Panoramic head and leveller	Horizontal field of view: 90° Paper size: A1 (594 x 841mm) Image size: 820mm x 250mm Projection: Cylindrical Enlargement factor: 96% at A1
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Berrington\_Photomontage\_1000x500



**Notes**  
This photomontage illustrates location, size, colour and degree of visibility of proposal. The photomontage illustrates the massing of the proposal overlaid onto the original photograph. It aims to provide an impression of the proposed development subject to the limitations of those photographic, IT and printing technologies used in this production. This photomontage visualization has been produced using current best practice methodology.

**How To Use This Visualization**  
This visualization is a tool for assessment and is best used for comparison in the field from the viewpoint location noted. It cannot be considered a substitute for visiting the viewpoint location.

Viewpoint 1: Cliff Hollow, looking south towards the site

VISUALIZATION (TYPE 3) - PROPOSED PHOTOMONTAGE VIEW - YEAR 0  
VIEW FLAT AT A COMFORTABLE ARM'S LENGTH

Project: Berrington Solar Farm Figure no: 1051487-ADAS -FG-L-8028 Issue: 02 Date of issue: 17/06/2022	Grid reference: 352341, 306734 Altitude (AOD): 90m Camera height above ground level: 1.5m Distance from site boundary: 0m Conditions: Overcast	Date: 08/04/2022 Time: 11:15 Camera: Canon SD (Full frame sensor) Lens: Canon 50 mm Equipment: Panoramic head and leveller	Horizontal field of view: 90° Paper size: A1 (594 x 841mm) Image size: 820mm x 250mm Projection: Cylindrical Enlargement factor: 96% at A1
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Berrington\_Photomontage\_1000x500





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**Viewpoint 1: Cliff Hollow, looking south towards the site**

**VISUALIZATION (TYPE 3) - PROPOSED PHOTOMONTAGE VIEW - YEAR 15  
 VIEW FLAT AT A COMFORTABLE ARM'S LENGTH**

<b>Project:</b> Berrington Solar Farm	<b>Grid reference:</b> 352341, 306734	<b>Date:</b> 08/04/2022	<b>Horizontal field of view:</b> 90°
<b>Figure no.:</b> 1051487-ADAS-FG-L-8029	<b>Altitude (AOD):</b> 90m	<b>Time:</b> 11:15	<b>Paper size:</b> A1 (594 x 841mm)
<b>Issue:</b> 02	<b>Camera height above ground level:</b> 1.5m	<b>Camera:</b> Canon SD (Full frame sensor)	<b>Image size:</b> 820mm x 250mm
<b>Date of issue:</b> 17/06/2022	<b>Distance from site boundary:</b> 0m	<b>Lens:</b> Canon 50 mm	<b>Projection:</b> Cylindrical
	<b>Conditions:</b> Overcast	<b>Equipment:</b> Panoramic head and leveller	<b>Enlargement factor:</b> 96% at A1



**Viewpoint 11: PRoW 0407/16/1, looking west towards the site**

**EXISTING VIEW (TYPE 1)  
 VIEW FLAT AT A COMFORTABLE ARM'S LENGTH**

<b>Project:</b> Berrington Solar Farm	<b>Grid reference:</b> 353133, 306267	<b>Date:</b> 08/04/2022	<b>Horizontal field of view:</b> 90°
<b>Figure no.:</b> 1051487-ADAS-XXXX-FG-L-8030	<b>Altitude (AOD):</b> 80m	<b>Time:</b> 12:55	<b>Paper size:</b> A1 (594 x 841mm)
<b>Issue:</b> 02	<b>Camera height above boundary:</b> 1.5m	<b>Camera:</b> Canon SD (Full frame sensor)	<b>Image size:</b> 820mm x 250mm
<b>Date of issue:</b> 17/06/2022	<b>Distance from site boundary:</b> 250m	<b>Lens:</b> Canon 50 mm	<b>Projection:</b> Cylindrical
	<b>Conditions:</b> Overcast	<b>Equipment:</b> Panoramic head and leveller	<b>Enlargement factor:</b> 96% at A1







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Viewpoint 11: PRow 0407/16/1, looking west towards the site

VISUALIZATION (TYPE 3) - PROPOSED PHOTOMONTAGE VIEW - YEAR 0  
 VIEW FLAT AT A COMFORTABLE ARM'S LENGTH

Project: Berrington Solar Farm	Grid reference: 353133, 306267	Date: 08/04/2022	Horizontal field of view: 90°
Figure no: 1051487-ADAS-XX-XX-FG-L-8031	Altitude (AOD): 80m	Time: 12:55	Paper size: A1 (594 x 841mm)
Issue: 02	Camera height above ground level: 1.5m	Camera: Canon SD (Full frame sensor)	Image size: 820mm x 250mm
Date of issue: 17/06/2022	Distance from site boundary: 250m	Lens: Canon 50 mm	Projection: Cylindrical
	Conditions: Overcast	Equipment: Panoramic head and leveller	Enlargement factor: 96% at A1



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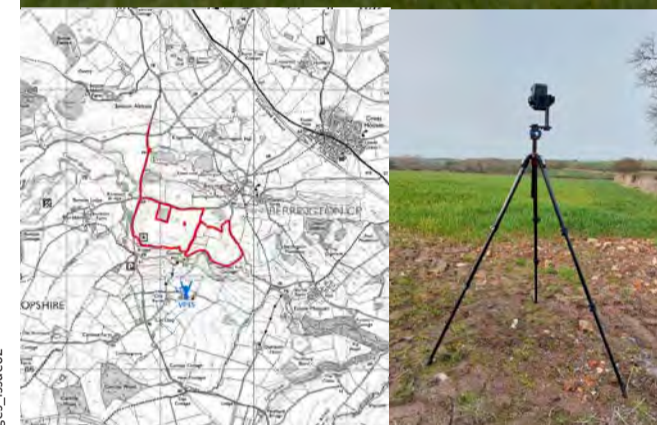
Viewpoint 11: PRow 0407/16/1, looking west towards the site

VISUALIZATION (TYPE 3) - PROPOSED PHOTOMONTAGE VIEW - YEAR 15  
 VIEW FLAT AT A COMFORTABLE ARM'S LENGTH

Project: Berrington Solar Farm	Grid reference: 353133, 306267	Date: 08/04/2022	Horizontal field of view: 90°
Figure no: 1051487-ADAS-XX-XX-FG-L-8032	Altitude (AOD): 80m	Time: 12:55	Paper size: A1 (594 x 841mm)
Issue: 02	Camera height above ground level: 1.5m	Camera: Canon SD (Full frame sensor)	Image size: 820mm x 250mm
Date of issue: 17/06/2022	Distance from site boundary: 250m	Lens: Canon 50 mm	Projection: Cylindrical
	Conditions: Overcast	Equipment: Panoramic head and leveller	Enlargement factor: 96% at A1







Viewpoint 15: PRoW 0407/5R/2, looking north towards the site

EXISTING VIEW (TYPE 1)  
VIEW FLAT AT A COMFORTABLE ARM'S LENGTH

Project: Berrington Solar Farm Figure no.: 1051487-ADAS-XX-XX-FG-L-8033 Issue: 02 Date of issue: 17/06/2022	Grid reference: 352276, 305786 Altitude (AOD): 85m Camera height above ground level: 1.5m Distance from site boundary: 447m Conditions: Overcast	Date: 08/04/2022 Time: 14:12 Camera: Canon 5D (Full frame sensor) Lens: Canon 50 mm Equipment: Panoramic head and leveller	Horizontal field of view: 90° Paper size: A1 (594 x 841mm) Image size: 820mm x 250mm Projection: Cylindrical Enlargement factor: 96% at A1
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Berrington\_Photomontage\_0407\_5R\_2



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Viewpoint 15: PRoW 0407/5R/2, looking north towards the site

VISUALIZATION (TYPE 3) - PROPOSED PHOTOMONTAGE VIEW - YEAR 0  
VIEW FLAT AT A COMFORTABLE ARM'S LENGTH

Project: Berrington Solar Farm Figure no.: 1051487-ADAS-XX-XX-FG-L-8034 Issue: 02 Date of issue: 17/06/2022	Grid reference: 352276, 305786 Altitude (AOD): 85m Camera height above ground level: 1.5m Distance from site boundary: 447m Conditions: Overcast	Date: 08/04/2022 Time: 14:12 Camera: Canon 5D (Full frame sensor) Lens: Canon 50 mm Equipment: Panoramic head and leveller	Horizontal field of view: 90° Paper size: A1 (594 x 841mm) Image size: 820mm x 250mm Projection: Cylindrical Enlargement factor: 96% at A1
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Berrington\_Photomontage\_0407\_5R\_2





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Viewpoint 15: PRow 0407/5R/2, looking north towards the site

**VISUALIZATION (TYPE 3) - PROPOSED PHOTOMONTAGE VIEW - YEAR 15  
 VIEW FLAT AT A COMFORTABLE ARM'S LENGTH**

<b>Project:</b> Berrington Solar Farm <b>Figure no.:</b> 1051487-ADAS-XX-XX-FG-L-8035 <b>Issue:</b> 02 <b>Date of issue:</b> 17/06/2022	<b>Grid reference:</b> 352276, 305786 <b>Altitude (AOD):</b> 85m <b>Camera height above ground level:</b> 1.5m <b>Distance from site boundary:</b> 447m <b>Conditions:</b> Overcast	<b>Date:</b> 08/04/2022 <b>Time:</b> 14:12 <b>Camera:</b> Canon 5D (Full frame sensor) <b>Lens:</b> Canon 50 mm <b>Equipment:</b> Panoramic head and leveller	<b>Horizontal field of view:</b> 90° <b>Paper size:</b> A1 (594 x 841mm) <b>Image size:</b> 820mm x 250mm <b>Projection:</b> Cylindrical <b>Enlargement factor:</b> 96% at A1
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