Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

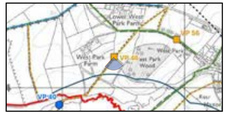
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.



Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 324.82m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
05/02/2025 @ 09:53
391425.458, 184253.491, 85.427mAOD

Lime Down Solar Park

Viewpoint 46 - Footpath MALW|49 - Existing Winter View
Figure 8-14-46
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
18/06/2025 @ 15:46
392827.633, 182495.02, 73.181mAOD

Lime Down Solar Park

Viewpoint 49 - Junction of track and BW MALW|59 - Existing Summer View
Figure 8-14-49
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
07/02/2025 @ 10:16
392009.016, 181835.596, 79.253mAOD

Lime Down Solar Park

Viewpoint 50 - BW MALW|59 - Existing Winter View
Figure 8-14-50
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
07/02/2025 @ 10:16
392009.016, 181835.596, 79.253mAOD

Lime Down Solar Park

Viewpoint 50 - BW MALW|59 - Existing Winter View
Figure 8-14-50
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

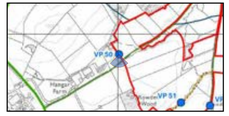
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.



Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
07/02/2025 @ 10:16
392009.016, 181835.596, 79.253mAOD

Lime Down Solar Park

Viewpoint 50 - BW MALW|59 - Existing Winter View
Figure 8-14-50
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

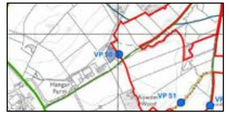
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.



Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
07/02/2025 @ 10:16
392009.016, 181835.596, 79.253mAOD

Lime Down Solar Park

Viewpoint 50 - BW MALW|59 - Existing Winter View
Figure 8-14-50
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

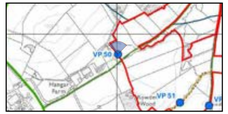
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.



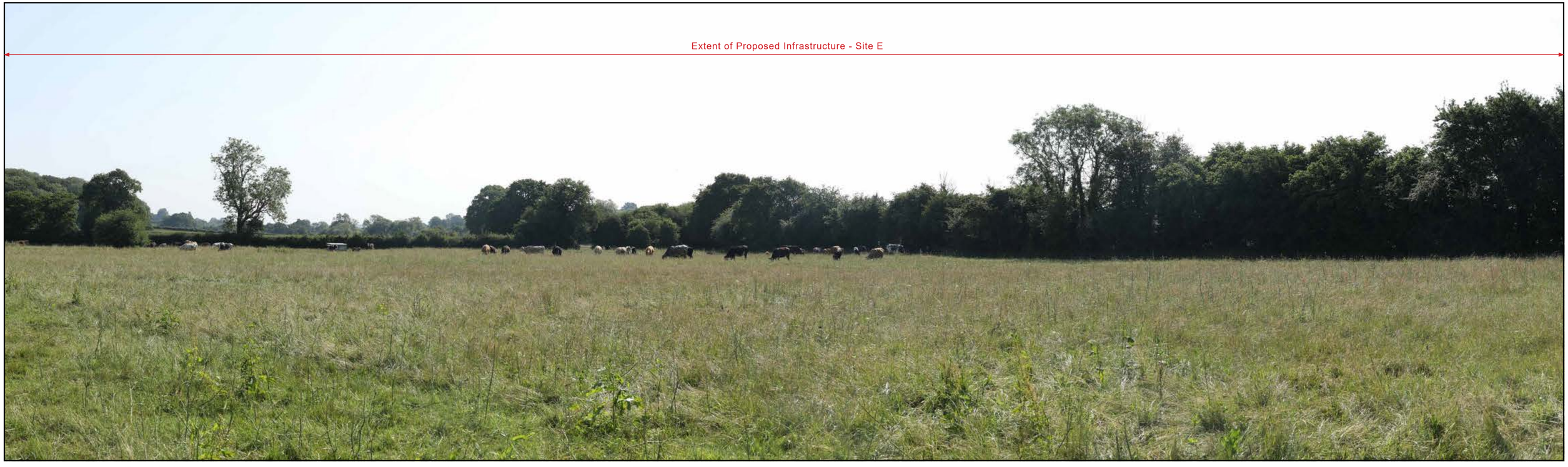
Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
19/06/2025 @ 09:11
392008.735, 181835.586, 81.046mAOD

Lime Down Solar Park

Viewpoint 50 - BW MALW|59 - Existing Summer View
Figure 8-14-50
EN010168/APP/6.2
APFP Regulation 5(2)(a)



Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

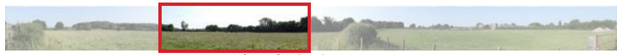
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.



Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
19/06/2025 @ 09:11
392008.735, 181835.586, 81.046mAOD

Lime Down Solar Park

Viewpoint 50 - BW MALW|59 - Existing Summer View
Figure 8-14-50
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

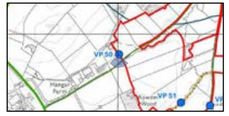
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.



Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
19/06/2025 @ 09:11
392008.735, 181835.586, 81.046mAOD

Lime Down Solar Park

Viewpoint 50 - BW MALW|59 - Existing Summer View
Figure 8-14-50
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

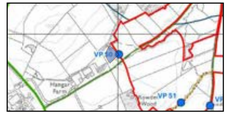
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.



Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
19/06/2025 @ 09:11
392008.735, 181835.586, 81.046mAOD

Lime Down Solar Park

Viewpoint 50 - BW MALW|59 - Existing Summer View
Figure 8-14-50
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
06/02/2025 @ 15:31
392514.22, 181441.693, 74.57mAOD

Lime Down Solar Park

Viewpoint 51 - FP SSTQ|5 - Existing Winter View
Figure 8-14-51
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
06/02/2025 @ 15:31
392514.22, 181441.693, 74.57mAOD

Lime Down Solar Park

Viewpoint 51 - FP SSTQ|5 - Existing Winter View
Figure 8-14-51
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

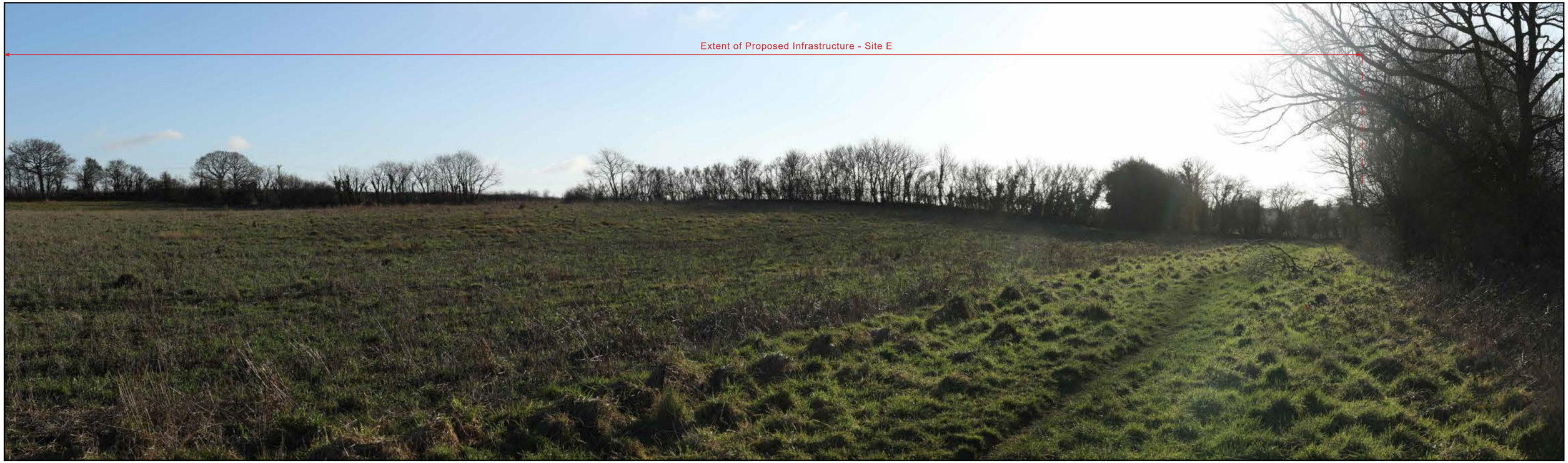
Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
06/02/2025 @ 15:31
392514.22, 181441.693, 74.57mAOD

Lime Down Solar Park

Viewpoint 51 - FP SSTQ|5 - Existing Winter View
Figure 8-14-51
EN010168/APP/6.2
APFP Regulation 5(2)(a)



Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
06/02/2025 @ 15:31
392514.22, 181441.693, 74.57mAOD

Lime Down Solar Park

Viewpoint 51 - FP SSTQ|5 - Existing Winter View
Figure 8-14-51
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
18/06/2025 @ 17:55
392504.542, 181431.414, 75.801mAOD

Lime Down Solar Park

Viewpoint 51 - FP SSTQ|5 - Existing Summer View
Figure 8-14-51
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
18/06/2025 @ 17:55
392504.542, 181431.414, 75.801mAOD

Lime Down Solar Park

Viewpoint 51 - FP SSTQ|5 - Existing Summer View
Figure 8-14-51
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
18/06/2025 @ 17:55
392504.542, 181431.414, 75.801mAOD

Lime Down Solar Park

Viewpoint 51 - FP SSTQ|5 - Existing Summer View
Figure 8-14-51
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
18/06/2025 @ 17:55
392504.542, 181431.414, 75.801mAOD

Lime Down Solar Park

Viewpoint 51 - FP SSTQ|5 - Existing Summer View
Figure 8-14-51
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

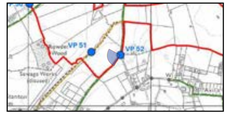
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.



Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 4.59m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
06/02/2025 @ 15:57
392751.234, 181417.169, 79.253mAOD

Lime Down Solar Park

Viewpoint 52 - BW MALW|61 - Existing Winter View
Figure 8-14-52
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

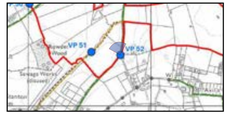
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.



Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 4.59m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
06/02/2025 @ 15:57
392751.234, 181417.169, 79.253mAOD

Lime Down Solar Park

Viewpoint 52 - BW MALW|61 - Existing Winter View
Figure 8-14-52
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

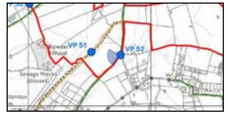
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

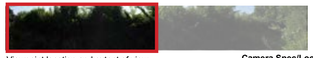
Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.





Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 4.59m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
18/06/2025 @ 18:11
392751.62, 181416.933, 78.35mAOD

Lime Down Solar Park

Viewpoint 52 - BW MALW|61 - Existing Summer View
Figure 8-14-52
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

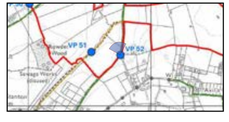
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

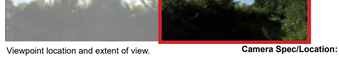
Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.





Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 4.59m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
18/06/2025 @ 18:11
392751.62, 181416.933, 78.35mAOD

Lime Down Solar Park

Viewpoint 52 - BW MALW|61 - Existing Summer View
Figure 8-14-52
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

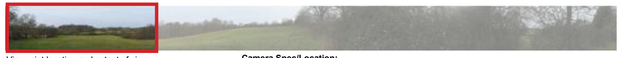
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.



Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 20.57m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
05/02/2025 @ 13:15
393104.278, 182184.026, 90.614mAOD

Lime Down Solar Park

Viewpoint 53 - FP MALW|64 - Existing Winter View
Figure 8-14-53
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

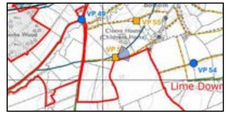
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.



Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 20.57m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
05/02/2025 @ 13:15
393104.278, 182184.026, 90.614mAOD

Lime Down Solar Park

Viewpoint 53 - FP MALW|64 - Existing Winter View
Figure 8-14-53
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

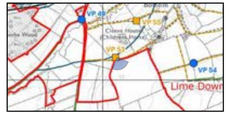
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.



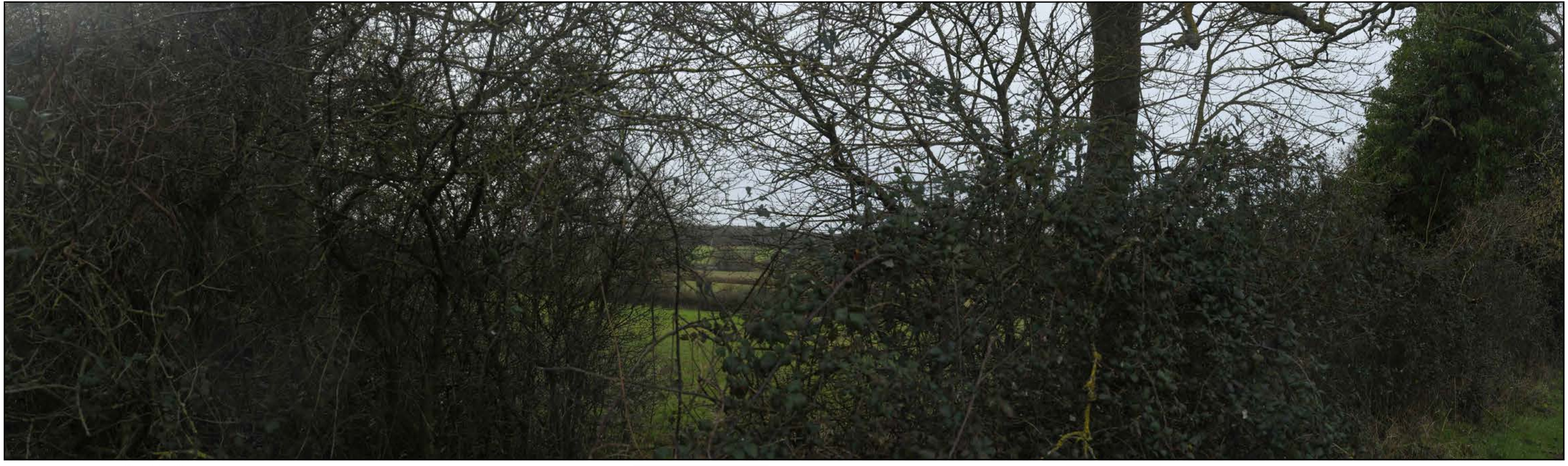
Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 20.57m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
05/02/2025 @ 13:15
393104.278, 182184.026, 90.614mAOD

Lime Down Solar Park

Viewpoint 53 - FP MALW|64 - Existing Winter View
Figure 8-14-53
EN010168/APP/6.2
APFP Regulation 5(2)(a)



Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

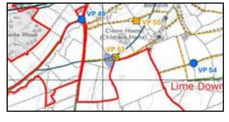
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

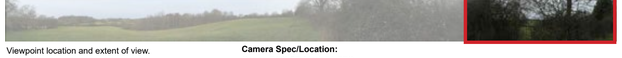
Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.





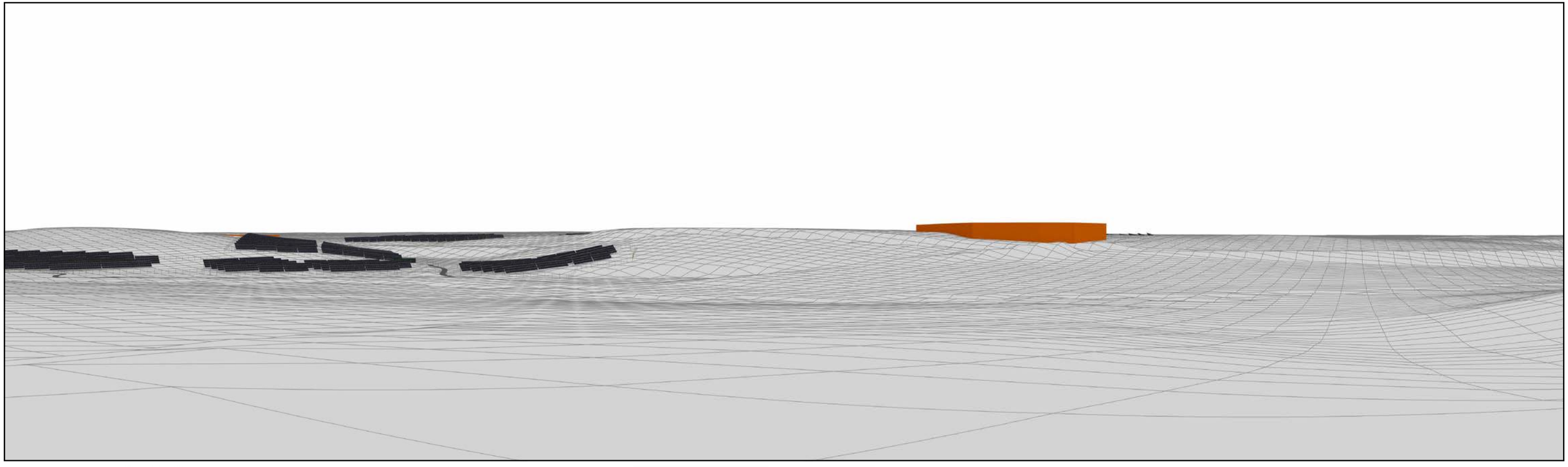
Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 20.57m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
05/02/2025 @ 13:15
393104.278, 182184.026, 90.614mAOD

Lime Down Solar Park

Viewpoint 53 - FP MALW|64 - Existing Winter View
Figure 8-14-53
EN010168/APP/6.2
APFP Regulation 5(2)(a)



Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

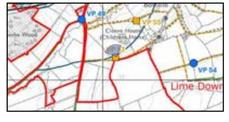
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

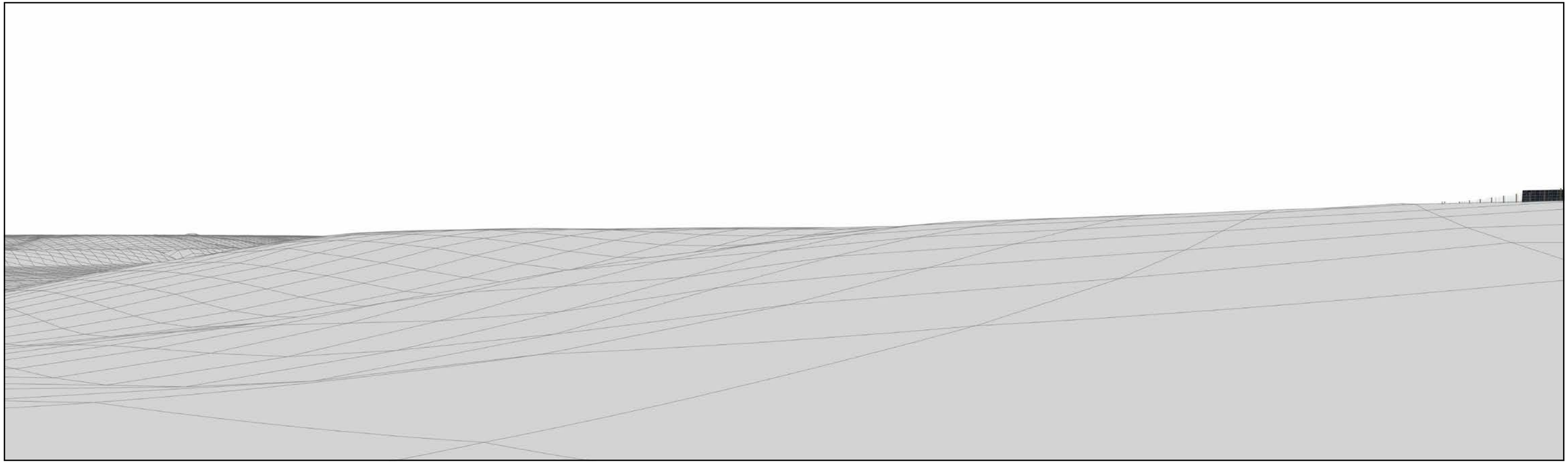


Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 20.57m

Lime Down Solar Park

Viewpoint 53 - FP MALW|64 - Infrastructure Model View
Figure 8-14-53
EN010168/APP/6.2
APFP Regulation 5(2)(a)



Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

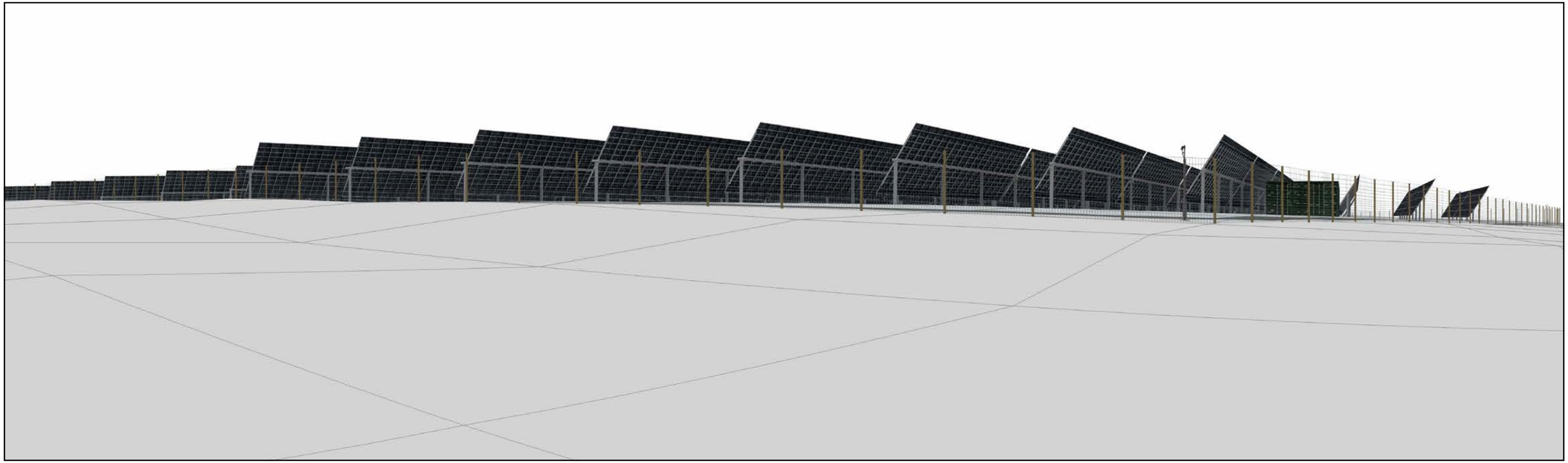
This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 20.57m

Lime Down Solar Park

Viewpoint 53 - FP MALW|64 - Infrastructure Model View
Figure 8-14-53
EN010168/APP/6.2
APFP Regulation 5(2)(a)



Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

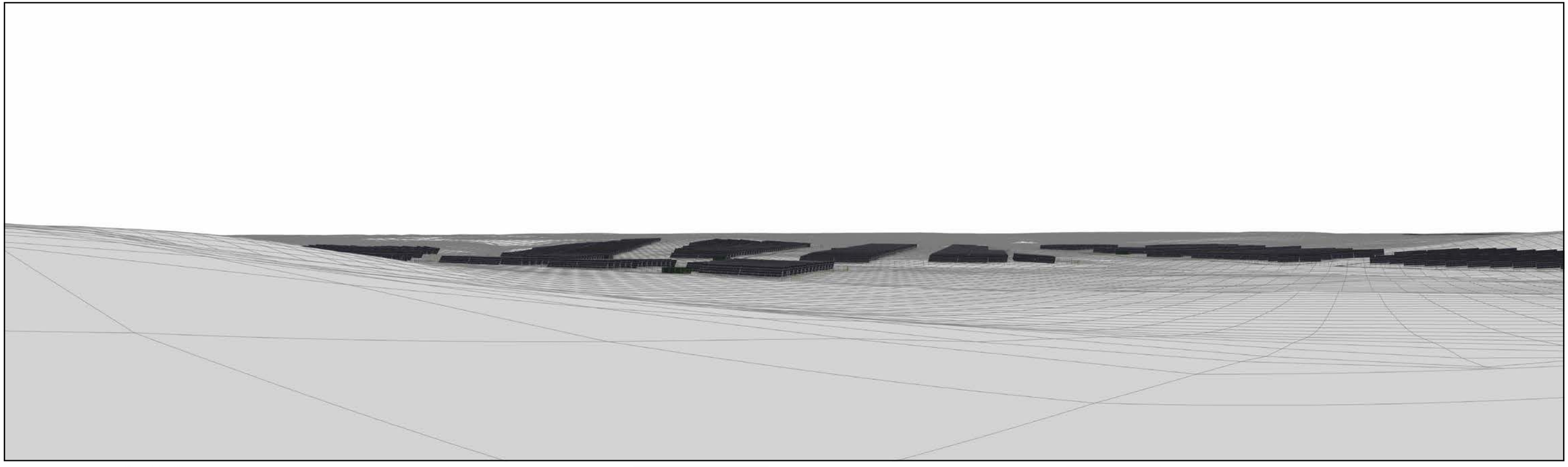
This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 20.57m

Lime Down Solar Park

Viewpoint 53 - FP MALW|64 - Infrastructure Model View
Figure 8-14-53
EN010168/APP/6.2
APFP Regulation 5(2)(a)



Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

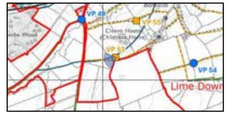
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.



Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 20.57m

Lime Down Solar Park

Viewpoint 53 - FP MALW|64 - Infrastructure Model View
Figure 8-14-53
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 20.57m

Lime Down Solar Park

Viewpoint 53 - FP MALW|64 - Winter AVR3 (Year 1)
Figure 8-14-53
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 20.57m

Lime Down Solar Park

Viewpoint 53 - FP MALW|64 - Winter AVR3 (Year 1)
Figure 8-14-53
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

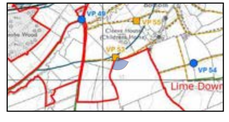
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

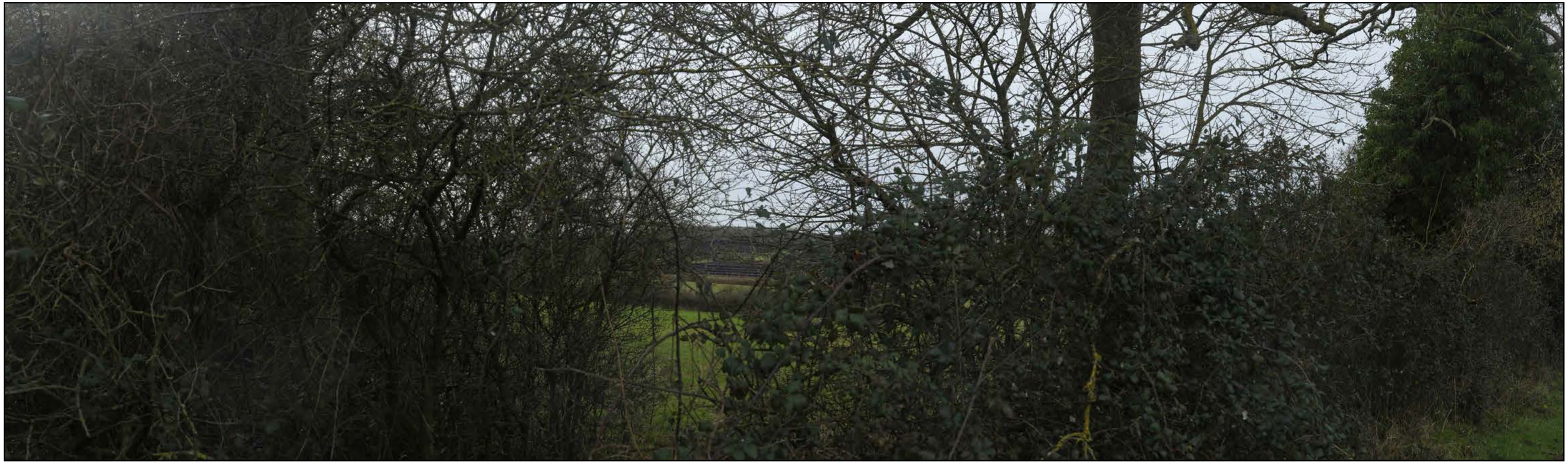


Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 20.57m

Lime Down Solar Park

Viewpoint 53 - FP MALW|64 - Winter AVR3 (Year 1)
Figure 8-14-53
EN010168/APP/6.2
APFP Regulation 5(2)(a)



Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

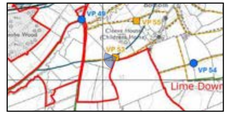
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.



Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 20.57m

Lime Down Solar Park

Viewpoint 53 - FP MALW|64 - Winter AVR3 (Year 1)
Figure 8-14-53
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

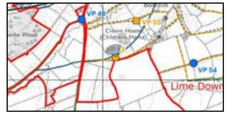
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.



Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 20.57m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
19/06/2025 @ 08:07
393104.534, 182183.918, 90.132mAOD

Lime Down Solar Park

Viewpoint 53 - FP MALW|64 - Existing Summer View
Figure 8-14-53
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

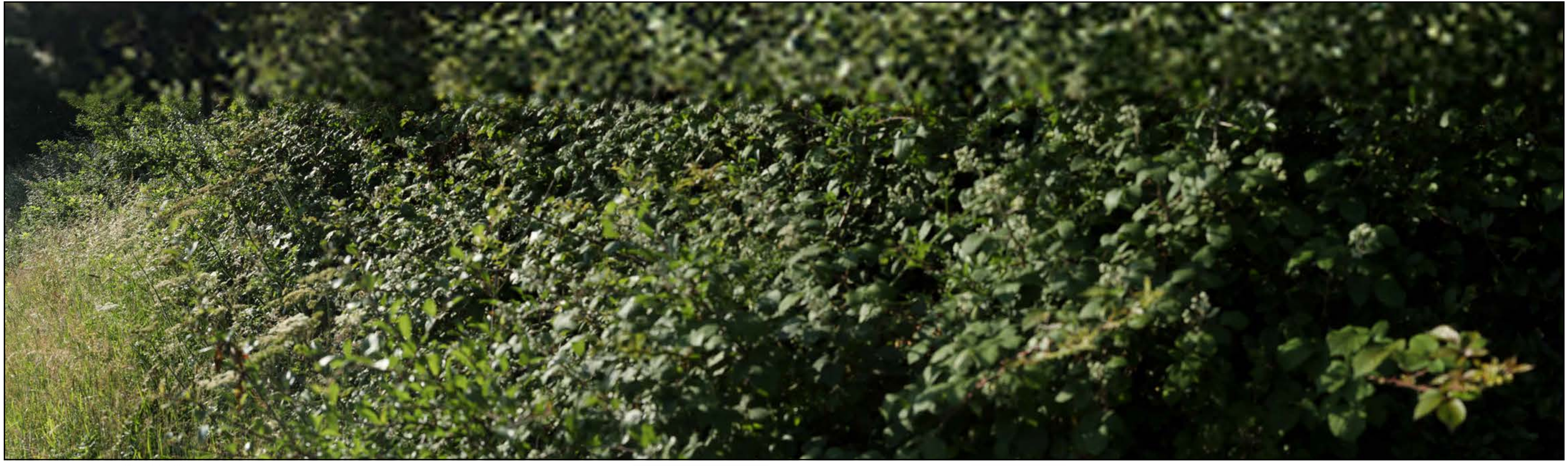
Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 20.57m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
19/06/2025 @ 08:07
393104.534, 182183.918, 90.132mAOD

Lime Down Solar Park

Viewpoint 53 - FP MALW|64 - Existing Summer View
Figure 8-14-53
EN010168/APP/6.2
APFP Regulation 5(2)(a)



Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

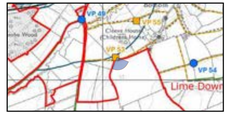
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.



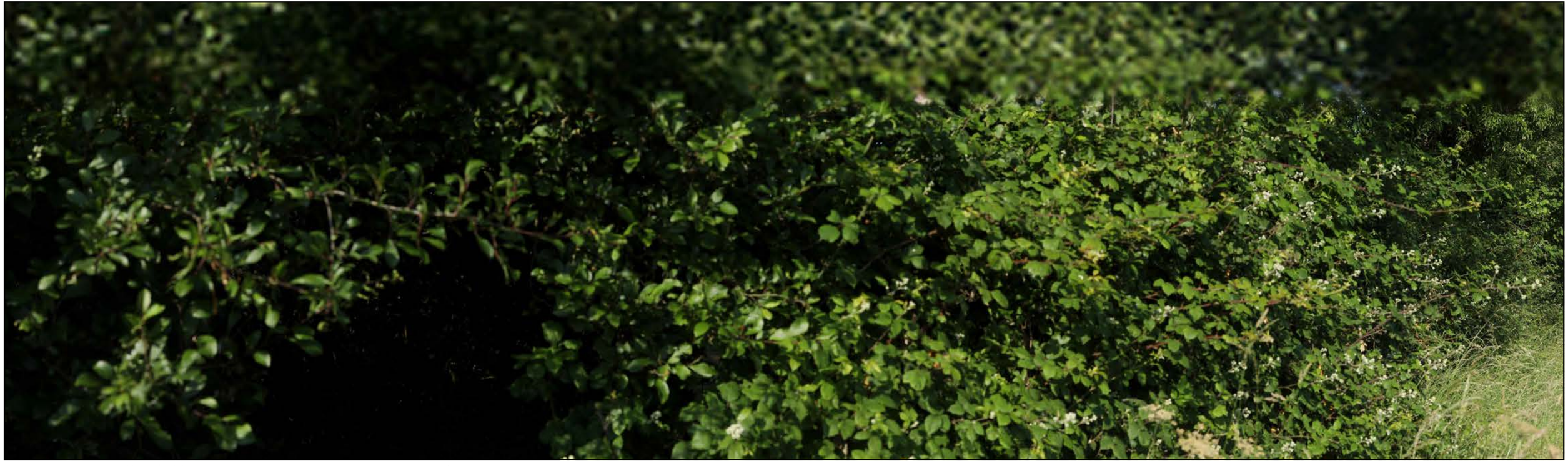
Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 20.57m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
19/06/2025 @ 08:07
393104.534, 182183.918, 90.132mAOD

Lime Down Solar Park

Viewpoint 53 - FP MALW|64 - Existing Summer View
Figure 8-14-53
EN010168/APP/6.2
APFP Regulation 5(2)(a)



Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

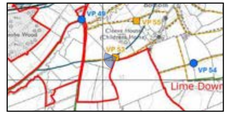
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.



Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 20.57m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
19/06/2025 @ 08:07
393104.534, 182183.918, 90.132mAOD

Lime Down Solar Park

Viewpoint 53 - FP MALW|64 - Existing Summer View
Figure 8-14-53
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

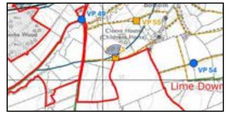
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.



Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 20.57m

Lime Down Solar Park

Viewpoint 53 - FP MALW|64 - Summer AVR3 (Year 15)
Figure 8-14-53
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

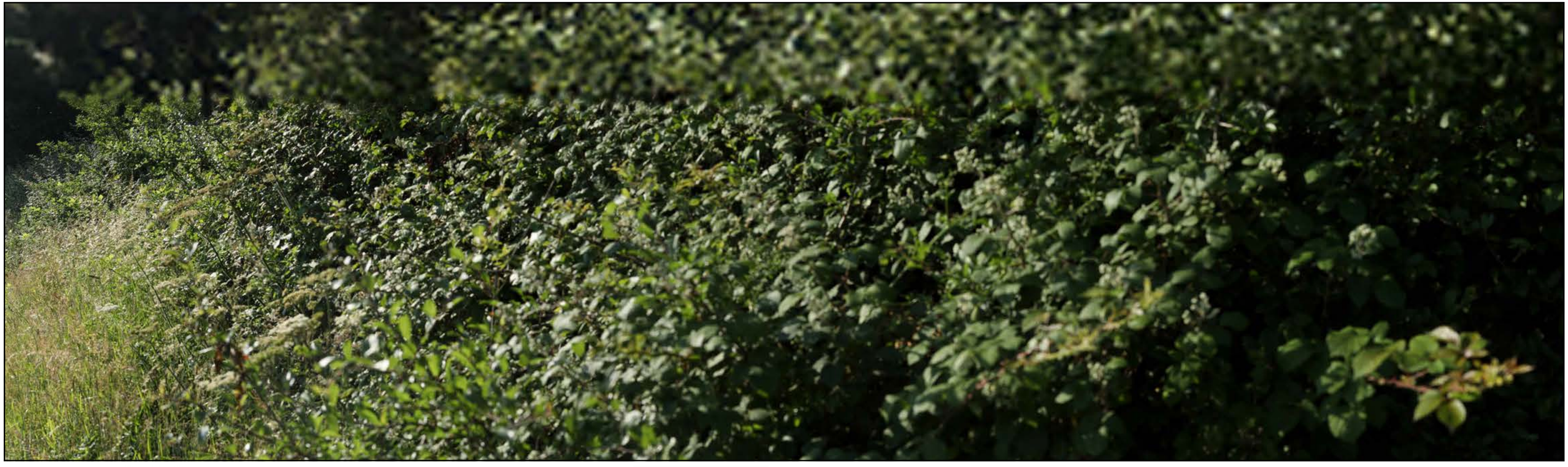
This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 20.57m

Lime Down Solar Park

Viewpoint 53 - FP MALW|64 - Summer AVR3 (Year 15)
Figure 8-14-53
EN010168/APP/6.2
APFP Regulation 5(2)(a)



Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

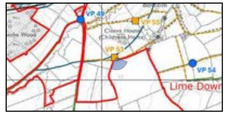
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

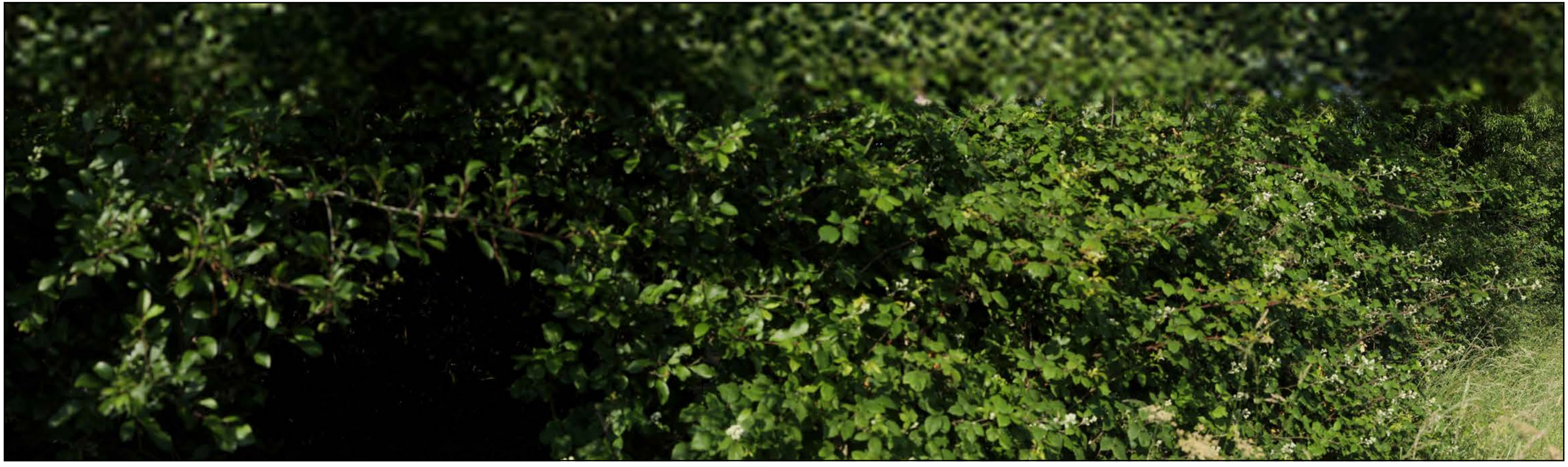


Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 20.57m

Lime Down Solar Park

Viewpoint 53 - FP MALW|64 - Summer AVR3 (Year 15)
Figure 8-14-53
EN010168/APP/6.2
APFP Regulation 5(2)(a)



Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

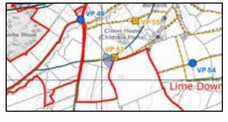
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.



Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 20.57m

Lime Down Solar Park

Viewpoint 53 - FP MALW|64 - Summer AVR3 (Year 15)
Figure 8-14-53
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

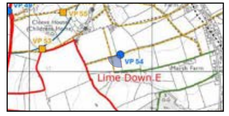
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.



Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 294.9m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
05/02/2025 @ 12:12
393740.932, 182138.072, 91.61mAOD

Lime Down Solar Park

Viewpoint 54 - Junction of FP GSOM|15 and FP GSOM|11 - Existing Winter View
Figure 8-14-54
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

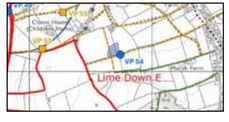
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.



Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 294.9m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
05/02/2025 @ 12:12
393740.932, 182138.072, 91.61mAOD

Lime Down Solar Park

Viewpoint 54 - Junction of FP GSOM|15 and FP GSOM|11 - Existing Winter View
Figure 8-14-54
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

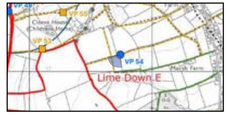
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.



Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 294.9m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
19/06/2025 @ 07:38
393740.514, 182136.384, 92.693mAOD

Lime Down Solar Park

Viewpoint 54 - Junction of FP GSOM|15 and FP GSOM|11 - Existing Summer View
Figure 8-14-54
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

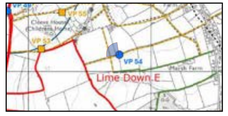
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.



Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 294.9m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
19/06/2025 @ 07:38
393740.514, 182136.384, 92.693mAOD

Lime Down Solar Park

Viewpoint 54 - Junction of FP GSOM|15 and FP GSOM|11 - Existing Summer View
Figure 8-14-54
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 238.5m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
05/02/2025 @ 11:43
393275.295, 182483.238, 81.703mAOD

Lime Down Solar Park

Viewpoint 55 - FP MALW|63 - Existing Winter View
Figure 8-14-55
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

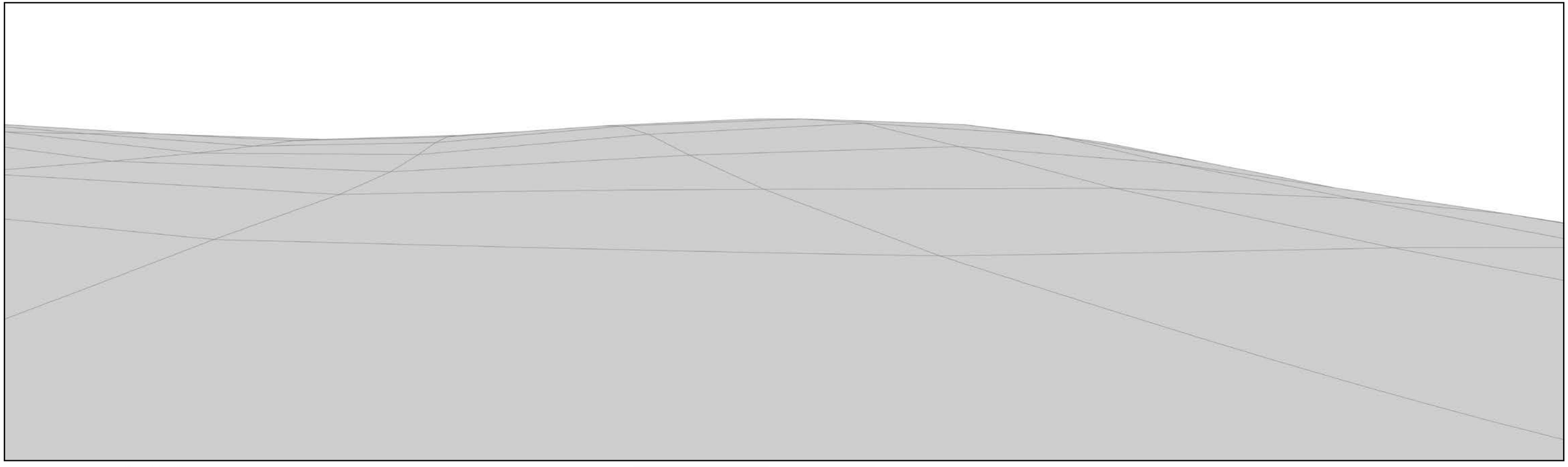
Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 238.5m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
05/02/2025 @ 11:43
393275.295, 182483.238, 81.703mAOD

Lime Down Solar Park

Viewpoint 55 - FP MALW|63 - Existing Winter View
Figure 8-14-55
EN010168/APP/6.2
APFP Regulation 5(2)(a)



Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

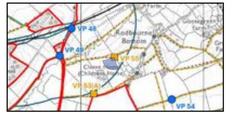
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

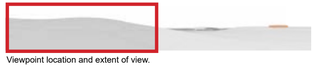
Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.



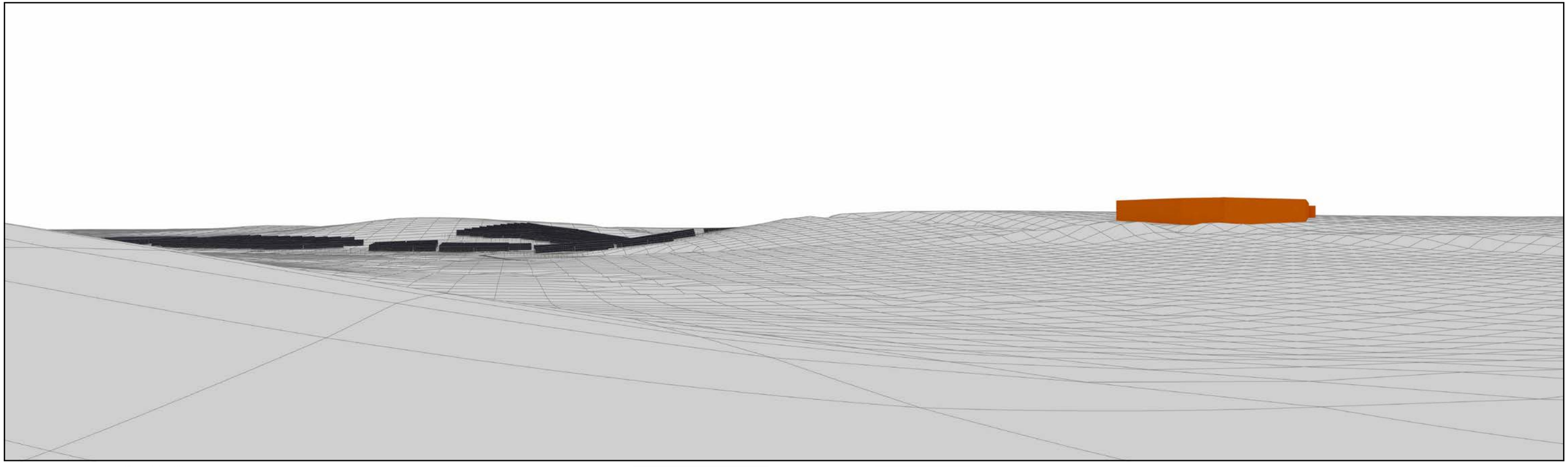


Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 238.5m

Lime Down Solar Park

Viewpoint 55 - FP MALW|63 - Infrastructure Model View
Figure 8-14-55
EN010168/APP/6.2
APFP Regulation 5(2)(a)



Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

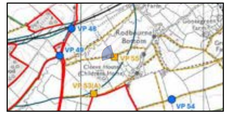
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

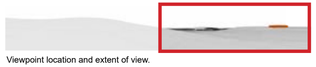
Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.





Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 238.5m

Lime Down Solar Park

Viewpoint 55 - FP MALW|63 - Infrastructure Model View
Figure 8-14-55
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 238.5m

Lime Down Solar Park

Viewpoint 55 - FP MALW|63 - Winter AVR3 (Year 1)
Figure 8-14-55
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 238.5m

Lime Down Solar Park

Viewpoint 55 - FP MALW|63 Winter AVR3 (Year 1)

Figure 8-14-55

EN010168/APP/6.2

APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

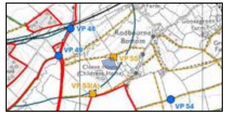
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.



Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 238.5m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
19/06/2025 @ 08:33
393275.316, 182483.699, 81.366mAOD

Lime Down Solar Park

Viewpoint 55 - FP MALW|63 - Existing Summer View
Figure 8-14-55
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 238.5m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
19/06/2025 @ 08:33
393275.316, 182483.699, 81.366mAOD

Lime Down Solar Park

Viewpoint 55 - FP MALW|63 - Existing Summer View
Figure 8-14-55
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

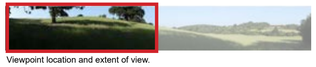
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.



Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 238.5m

Lime Down Solar Park

Viewpoint 55 - FP MALW|63 - Summer AVR3 (Year 15)
Figure 8-14-55
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

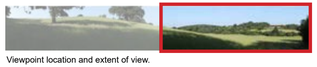
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.



Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 238.5m

Lime Down Solar Park

Viewpoint 55 - FP MALW|63 - Summer AVR3 (Year 15)
Figure 8-14-55
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

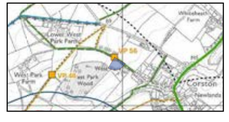
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.



Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 715.84m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
05/02/2025 @ 13:21
391935.947, 184395.896, 87.707mAOD

Lime Down Solar Park

Viewpoint 56 - Bridleway MALW|47 - Existing Winter View
Figure 8-14-56
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

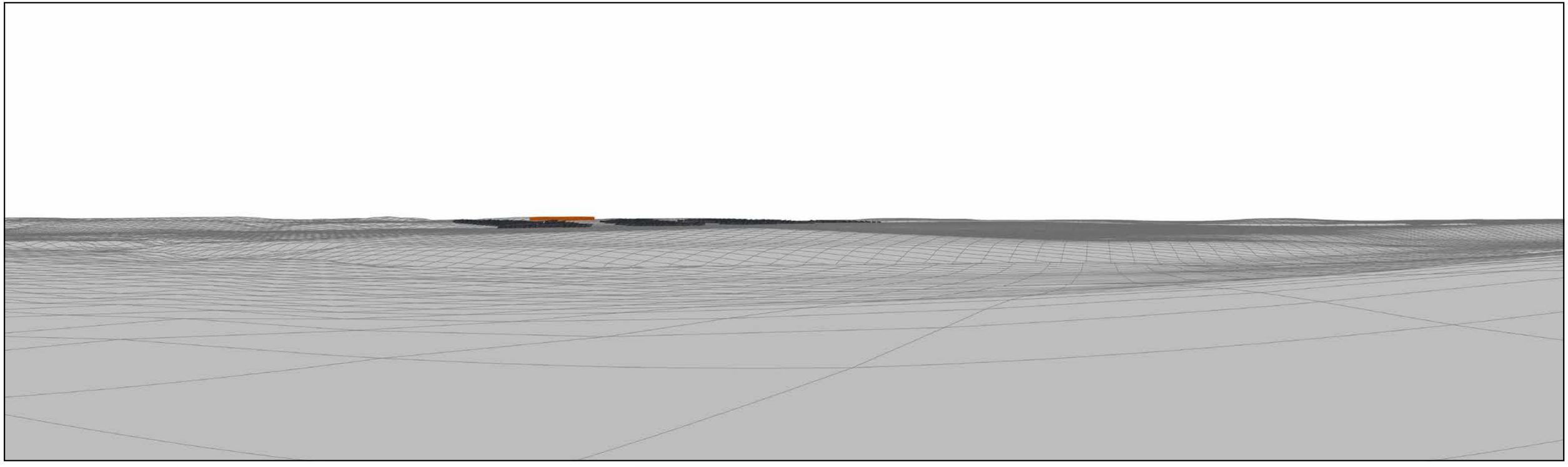
Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 715.84m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
05/02/2025 @ 13:21
391935.947, 184395.896, 87.707mAOD

Lime Down Solar Park

Viewpoint 56 - Bridleway MALW|47 - Existing Winter View
Figure 8-14-56
EN010168/APP/6.2
APFP Regulation 5(2)(a)



Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

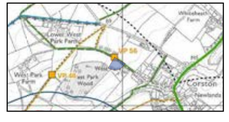
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

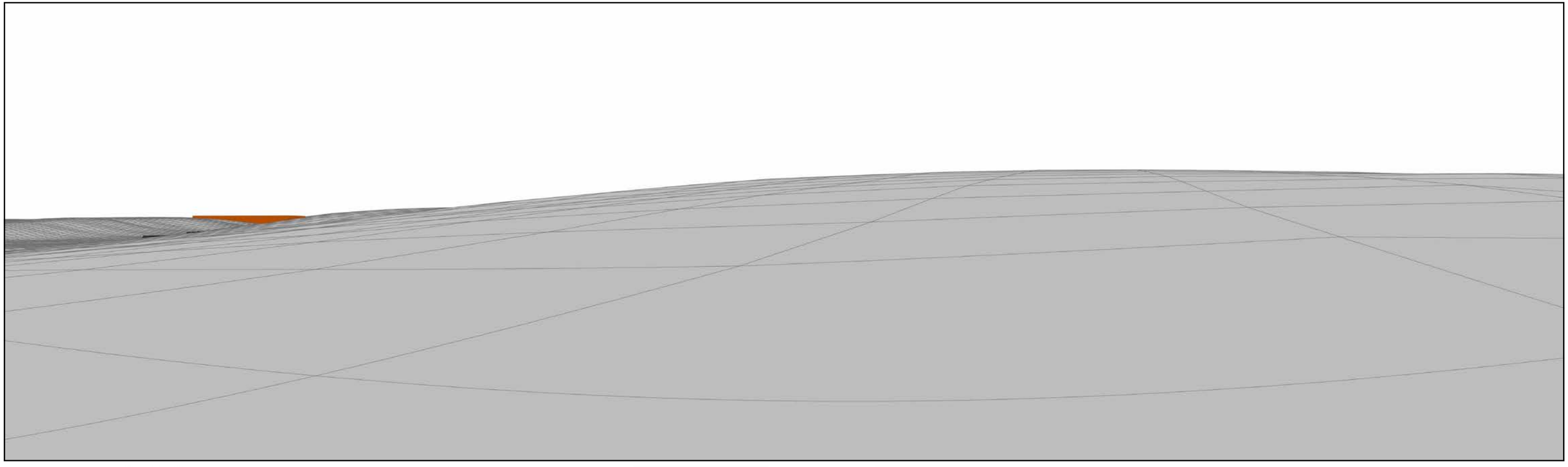


Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 715.84m

Lime Down Solar Park

Viewpoint 56 - Bridleway MALW|47 - Infrastructure Model View
Figure 8-14-56
EN010168/APP/6.2
APFP Regulation 5(2)(a)



Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

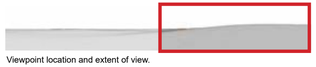
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.



Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 715.84m

Lime Down Solar Park

Viewpoint 56 - Bridleway MALW|47 - Infrastructure Model View
Figure 8-14-56
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

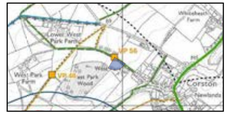
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.



Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 715.84m

Lime Down Solar Park

Viewpoint 56 - Bridleway MALW|47 - Winter AVR3 (Year 1)
Figure 8-14-56
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 715.84m

Lime Down Solar Park

Viewpoint 56 - Bridleway MALW|47 - Winter AVR3 (Year 1)
Figure 8-14-56
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

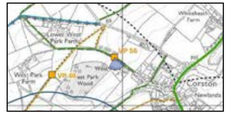
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.



Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 715.84m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
18/06/2025 @ 11:39
391935.862, 184395.845, 87.59mAOD

Lime Down Solar Park

Viewpoint 56 - Bridleway MALW|47 - Existing Summer View
Figure 8-14-56
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 715.84m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
18/06/2025 @ 11:39
391935.862, 184395.845, 87.59mAOD

Lime Down Solar Park

Viewpoint 56 - Bridleway MALW|47 - Existing Summer View
Figure 8-14-56
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

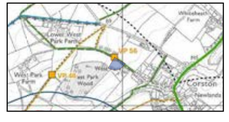
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.



Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 715.84m

Lime Down Solar Park

Viewpoint 56 - Bridleway MALW|47 - Summer AVR3 (Year 15)
Figure 8-14-56
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 715.84m

Lime Down Solar Park

Viewpoint 56 - Bridleway MALW|47 - Summer AVR3 (Year 15)
Figure 8-14-56
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

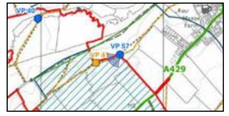
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.



Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 1.89m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
05/02/2025 @ 12:48
391646.908, 183567.625, 84.172mAOD

Lime Down Solar Park

Viewpoint 57 - Footpath MALW|52 - Existing Winter View
Figure 8-14-57
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 1.89m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
05/02/2025 @ 12:48
391646.908, 183567.625, 84.172mAOD

Lime Down Solar Park

Viewpoint 57 - Footpath MALW|52 - Existing Winter View
Figure 8-14-57
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

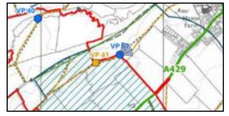
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.



Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 1.89m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
05/02/2025 @ 12:48
391646.908, 183567.625, 84.172mAOD

Lime Down Solar Park

Viewpoint 57 - Footpath MALW|52 - Existing Winter View
Figure 8-14-57
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

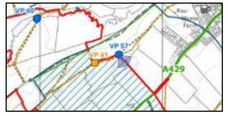
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.



Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 1.89m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
05/02/2025 @ 12:48
391646.908, 183567.625, 84.172mAOD

Lime Down Solar Park

Viewpoint 57 - Footpath MALW|52 - Existing Winter View
Figure 8-14-57
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

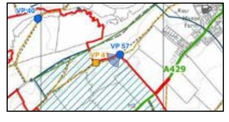
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.



Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 1.89m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
18/06/2025 @ 13:56
391647.162, 183567.86, 84.063mAOD

Lime Down Solar Park

Viewpoint 57 - Footpath MALW|52 - Existing Summer View
Figure 8-14-57
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 1.89m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
18/06/2025 @ 13:56
391647.162, 183567.86, 84.063mAOD

Lime Down Solar Park

Viewpoint 57 - Footpath MALW|52 - Existing Summer View
Figure 8-14-57
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

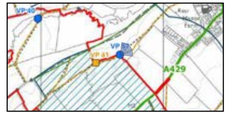
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.



Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 1.89m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
18/06/2025 @ 13:56
391647.162, 183567.86, 84.063mAOD

Lime Down Solar Park

Viewpoint 57 - Footpath MALW|52 - Existing Summer View
Figure 8-14-57
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

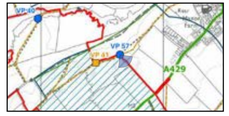
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.



Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 1.89m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
18/06/2025 @ 13:56
391647.162, 183567.86, 84.063mAOD

Lime Down Solar Park

Viewpoint 57 - Footpath MALW|52 - Existing Summer View
Figure 8-14-57
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

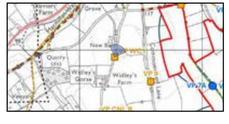
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.



Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 388.68m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
05/042025 @ 12:44
385286.997, 184942.39, 125.979mAOD

Lime Down Solar Park

Viewpoint WC1 - Alderton to Sherston Road - Existing Winter View
Figure 8-14-WC1
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

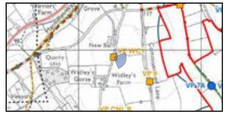
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.



Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 388.68m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
05/042025 @ 12:44
385286.997, 184942.39, 125.979mAOD

Lime Down Solar Park

Viewpoint WC1 - Alderton to Sherston Road - Existing Winter View
Figure 8-14-WC1
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 388.68m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
05/04/2025 @ 12:44
385286.997, 184942.39, 125.979mAOD

Lime Down Solar Park

Viewpoint WC1 - Alderton to Sherston Road - Existing Winter View
Figure 8-14-WC1
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

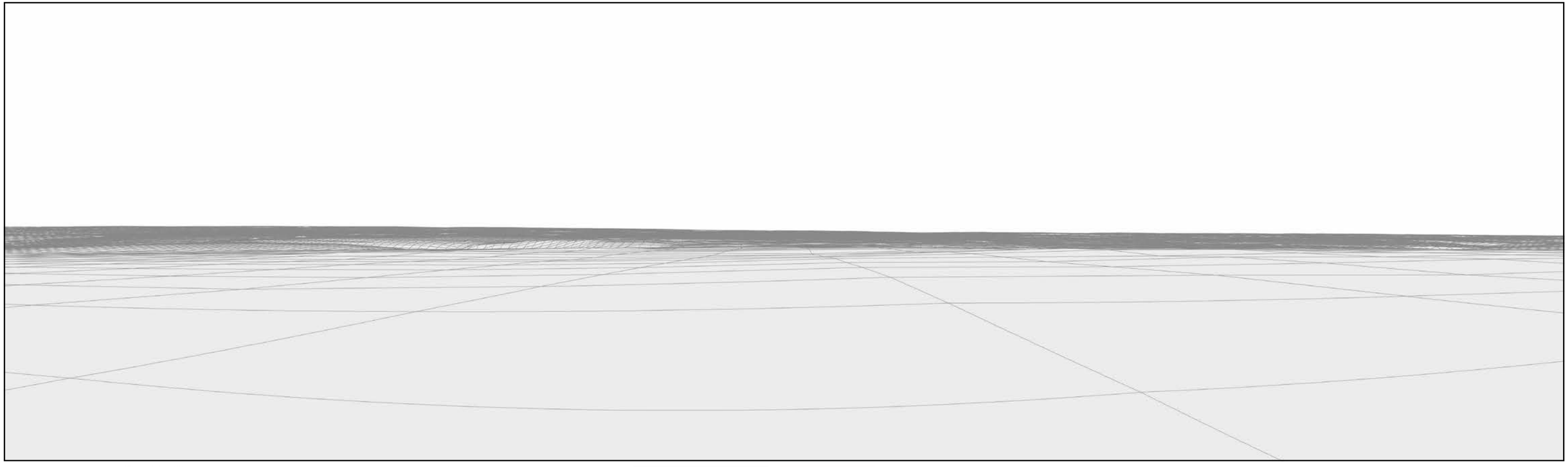
Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 388.68m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
05/04/2025 @ 12:44
385286.997, 184942.39, 125.979mAOD

Lime Down Solar Park

Viewpoint WC1 - Alderton to Sherston Road - Existing Winter View
Figure 8-14-WC1
EN010168/APP/6.2
APFP Regulation 5(2)(a)



Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

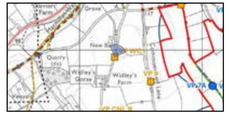
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

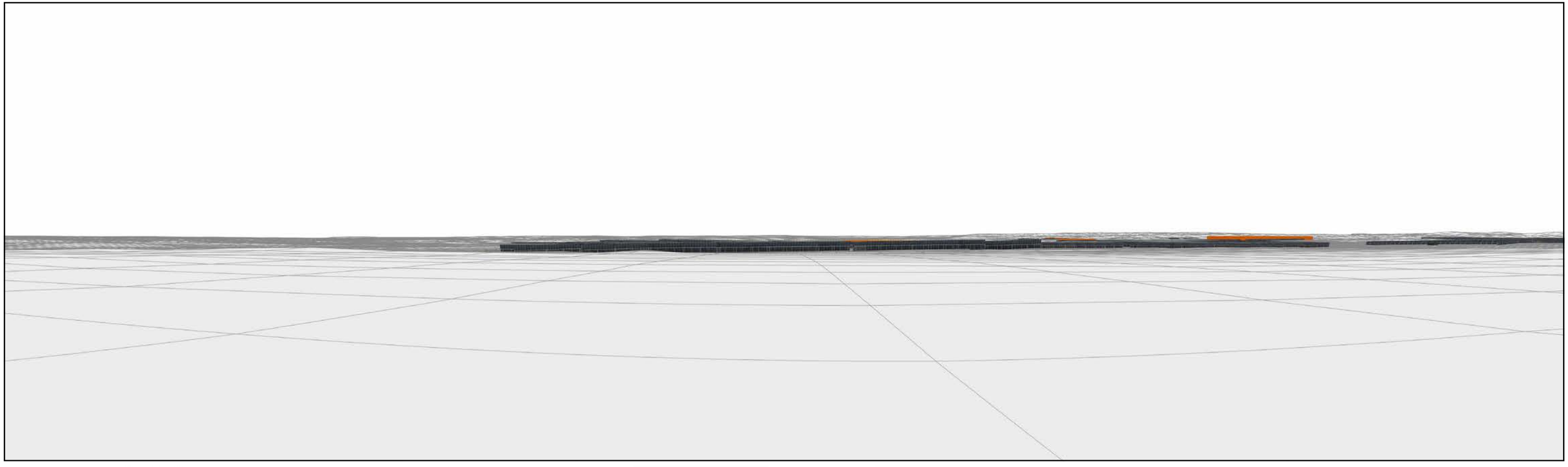


Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 388.68m

Lime Down Solar Park

Viewpoint WC1 - Alderton to Sherston Road - Infrastructure Model View
Figure 8-14-WC1
EN010168/APP/6.2
APFP Regulation 5(2)(a)



Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

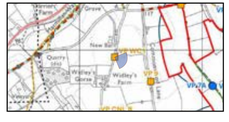
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

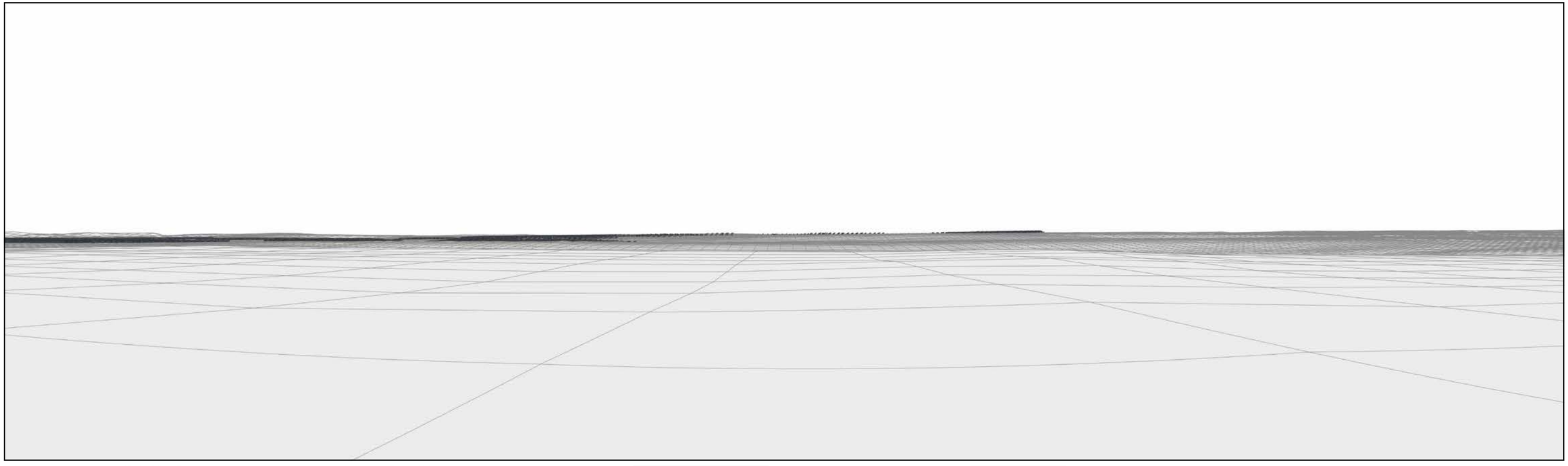


Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 388.68m

Lime Down Solar Park

Viewpoint WC1 - Alderton to Sherston Road - Infrastructure Model View
Figure 8-14-WC1
EN010168/APP/6.2
APFP Regulation 5(2)(a)



Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

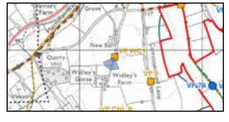
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

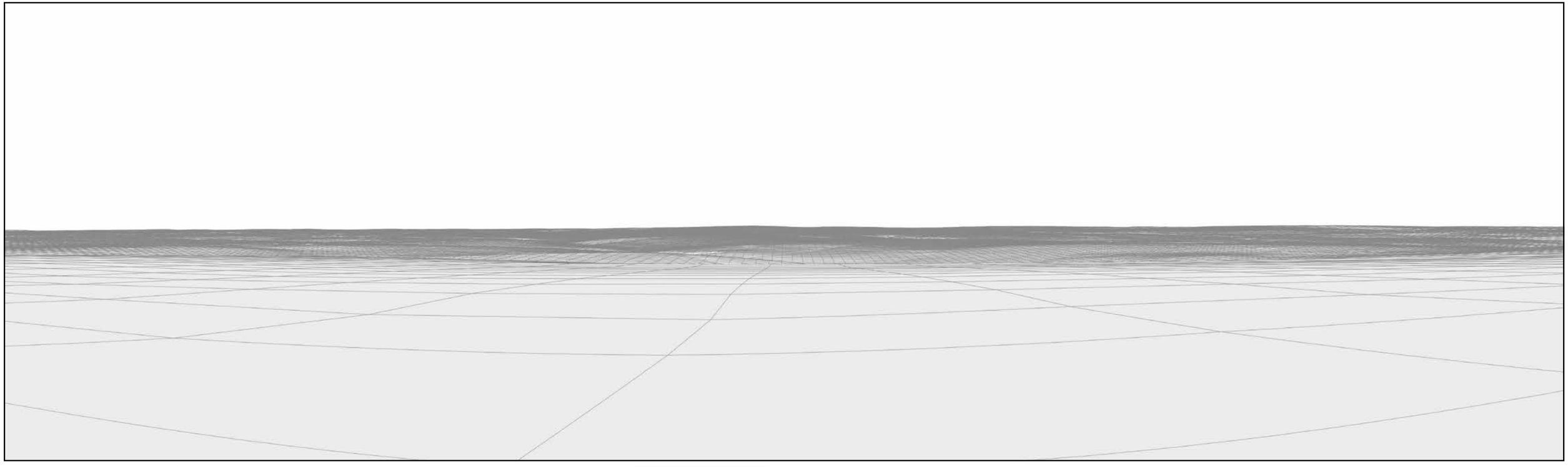


Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 388.68m

Lime Down Solar Park

Viewpoint WC1 - Alderton to Sherston Road - Infrastructure Model View
Figure 8-14-WC1
EN010168/APP/6.2
APFP Regulation 5(2)(a)



Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

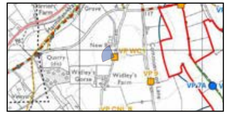
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.



Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 388.68m

Lime Down Solar Park

Viewpoint WC1 - Alderton to Sherston Road - Infrastructure Model View
Figure 8-14-WC1
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 388.68m

Lime Down Solar Park

Viewpoint WC1 - Alderton to Sherston Road - Winter AVR3 (Year 1)
Figure 8-14-WC1
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 388.68m

Lime Down Solar Park

Viewpoint WC1 - Alderton to Sherston Road - Winter AVR3 (Year 1)
Figure 8-14-WC1
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 388.68m

Lime Down Solar Park

Viewpoint WC1 - Alderton to Sherston Road - Winter AVR3 (Year 1)
Figure 8-14-WC1
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 388.68m

Lime Down Solar Park

Viewpoint WC1 - Alderton to Sherston Road - Winter AVR3 (Year 1)
Figure 8-14-WC1
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

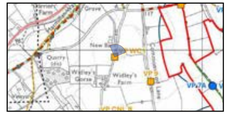
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.



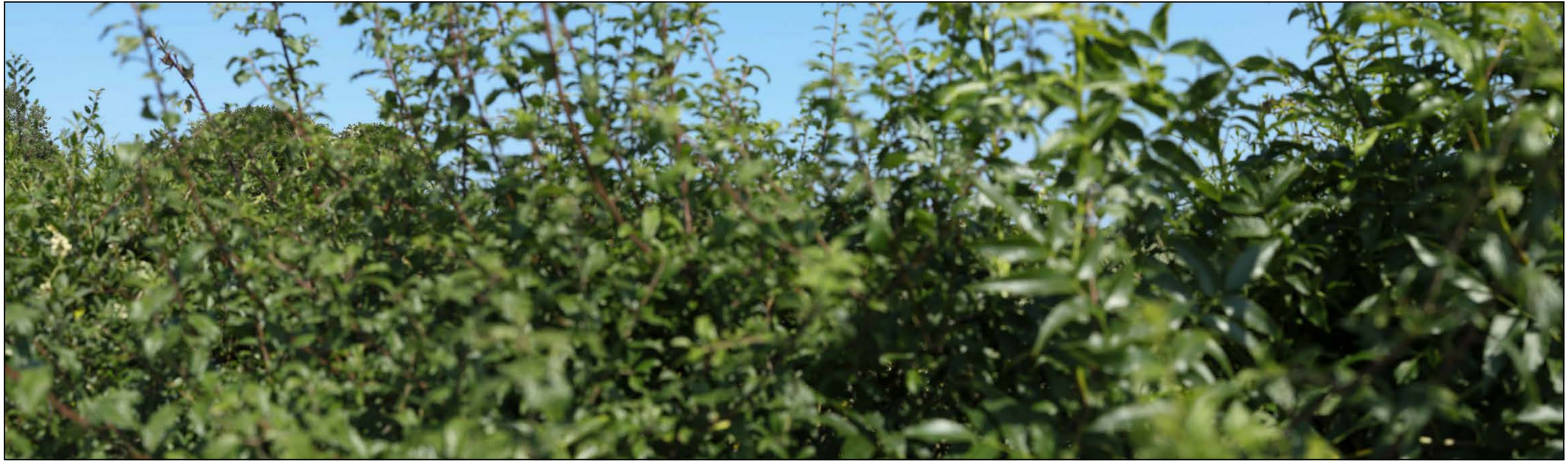
Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 388.68m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
19/06/2025 @ 15:23
385286.582, 184942.56, 125.809mAOD

Lime Down Solar Park

Viewpoint WC1 - Alderton to Sherston Road - Existing Summer View
Figure 8-14-WC1
EN010168/APP/6.2
APFP Regulation 5(2)(a)



Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

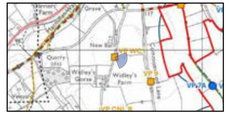
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.



Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 388.68m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
19/06/2025 @ 15:23
385286.582, 184942.56, 125.809mAOD

Lime Down Solar Park

Viewpoint WC1 - Alderton to Sherston Road - Existing Summer View
Figure 8-14-WC1
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

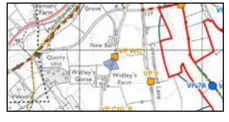
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.



Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 388.68m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
19/06/2025 @ 15:23
385286.582, 184942.56, 125.809mAOD

Lime Down Solar Park

Viewpoint WC1 - Alderton to Sherston Road - Existing Summer View
Figure 8-14-WC1
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 388.68m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
19/06/2025 @ 15:23
385286.582, 184942.56, 125.809mAOD

Lime Down Solar Park

Viewpoint WC1 - Alderton to Sherston Road - Existing Summer View
Figure 8-14-WC1
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

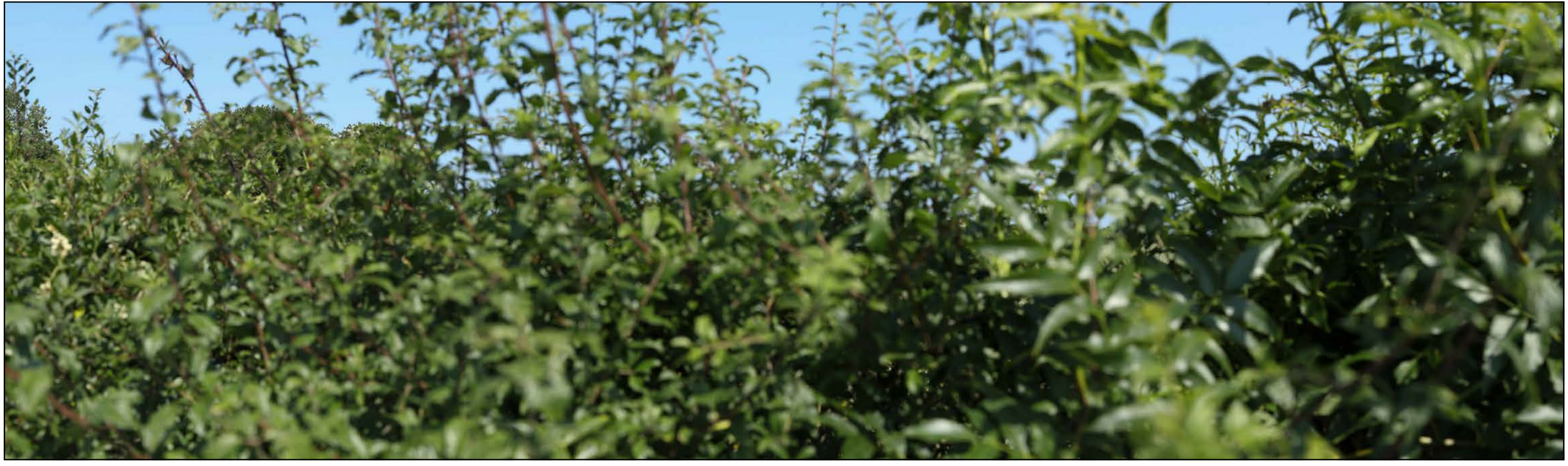
This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 388.68m

Lime Down Solar Park

Viewpoint WC1 - Alderton to Sherston Road - Summer AVR3 (Year 15)
Figure 8-14-WC1
EN010168/APP/6.2
APFP Regulation 5(2)(a)



Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

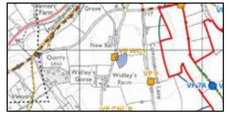
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.



Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 388.68m

Lime Down Solar Park

Viewpoint WC1 - Alderton to Sherston Road - Summer AVR3 (Year 15)
Figure 8-14-WC1
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

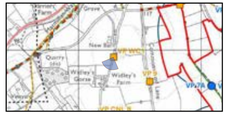
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.



Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 388.68m

Lime Down Solar Park

Viewpoint WC1 - Alderton to Sherston Road - Summer AVR3 (Year 15)
Figure 8-14-WC1
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 388.68m

Lime Down Solar Park

Viewpoint WC1 - Alderton to Sherston Road - Summer AVR3 (Year 15)
Figure 8-14-WC1
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 716.12m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
06/02/2025 @ 13:43
388180.453, 181843.843, 107.985mAOD

Lime Down Solar Park

Viewpoint WC2 - Bridleway WT|HULL|18 - Existing Winter View
Figure 8-14-WC2
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

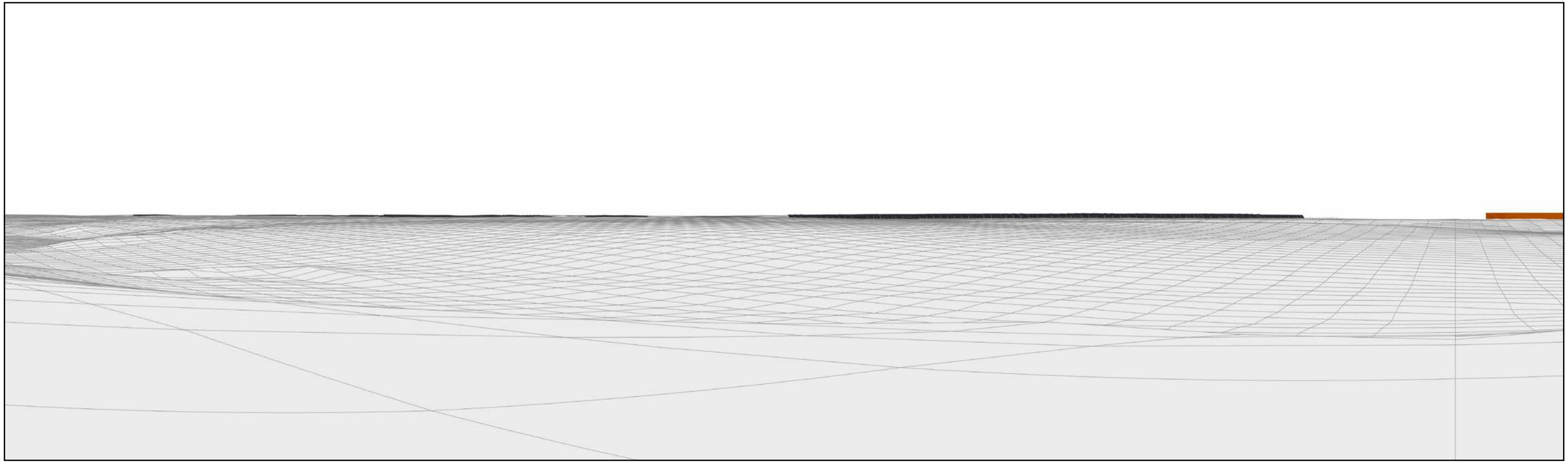
Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 716.12m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
06/02/2025 @ 13:43
388180.453, 181843.843, 107.985mAOD

Lime Down Solar Park

Viewpoint WC2 - Bridleway WT|HULL|18 - Existing Winter View
Figure 8-14-WC2
EN010168/APP/6.2
APFP Regulation 5(2)(a)



Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 716.12m

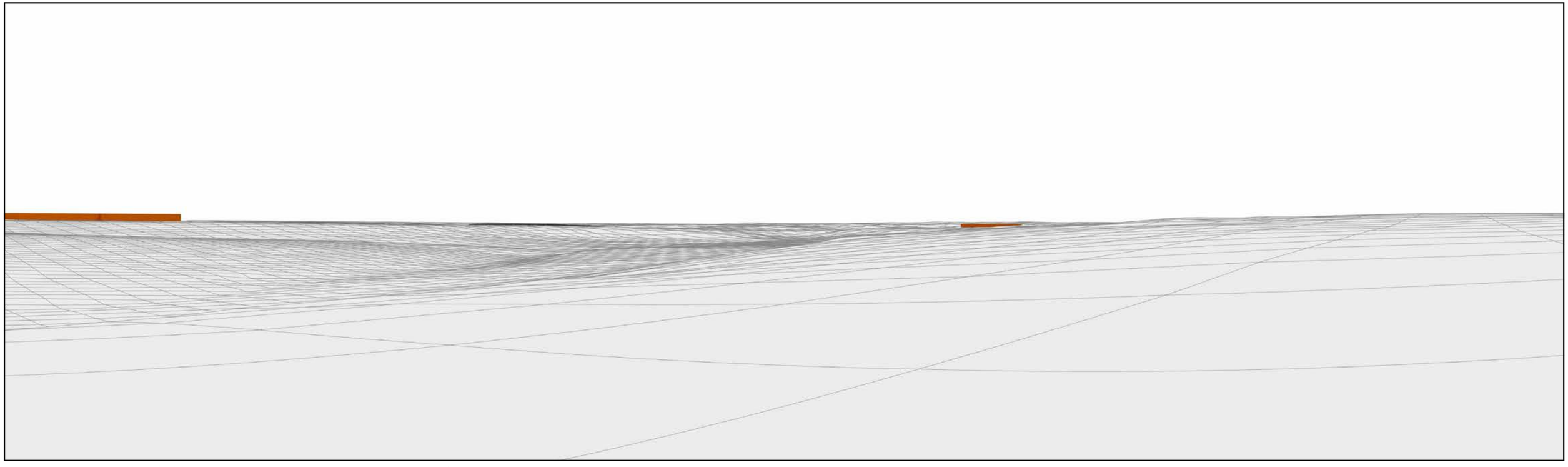
Lime Down Solar Park

Viewpoint WC2 - Bridleway WT|HULL|18 - Infrastructure Model View

Figure 8-14-WC2

EN010168/APP/6.2

APFP Regulation 5(2)(a)



Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 716.12m

Lime Down Solar Park

Viewpoint WC2 - Bridleway WT|HULL|18 - Infrastructure Model View
Figure 8-14-WC2
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 716.12m

Lime Down Solar Park

Viewpoint WC2 - Bridleway WT|HULL|18 - Winter AVR3 (Year 1)
Figure 8-14-WC2
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 716.12m

Lime Down Solar Park

Viewpoint WC2 - Bridleway WT|HULL|18 - Winter AVR3 (Year 1)
Figure 8-14-WC2
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 716.12m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
20/06/2025 @ 07:49
388180.354, 181843.772, 107.928mAOD

Lime Down Solar Park

Viewpoint WC2 - Bridleway WT|HULL|18 - Existing Summer View
Figure 8-14-WC2
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 716.12m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
20/06/2025 @ 07:49
388180.354, 181843.772, 107.928mAOD

Lime Down Solar Park

Viewpoint WC2 - Bridleway WT|HULL|18 - Existing Summer View
Figure 8-14-WC2
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 716.12m

Lime Down Solar Park

Viewpoint WC2 - Bridleway WT|HULL|18 - Summer AVR3 (Year 15)
Figure 8-14-WC2
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 716.12m

Lime Down Solar Park

Viewpoint WC2 - Bridleway WT|HULL|18 - Summer AVR3 (Year 15)
Figure 8-14-WC2
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
05/02/2025 @ 14:11
392008.468, 182994.939, 84.762mAOD

Lime Down Solar Park

Viewpoint WC3 - Junction of Bridleway WT|MALW|54 and Footpath WT|MALW|53
Existing Winter View
Figure 8-14-WC3
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
05/02/2025 @ 14:11
392008.468, 182994.939, 84.762mAOD

Lime Down Solar Park

Viewpoint WC3 - Junction of Bridleway WT|MALW|54 and Footpath WT|MALW|53
Existing Winter View
Figure 8-14-WC3
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
05/02/2025 @ 14:11
392008.468, 182994.939, 84.762mAOD

Lime Down Solar Park

Viewpoint WC3 - Junction of Bridleway WT|MALW|54 and Footpath WT|MALW|53
Existing Winter View
Figure 8-14-WC3
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

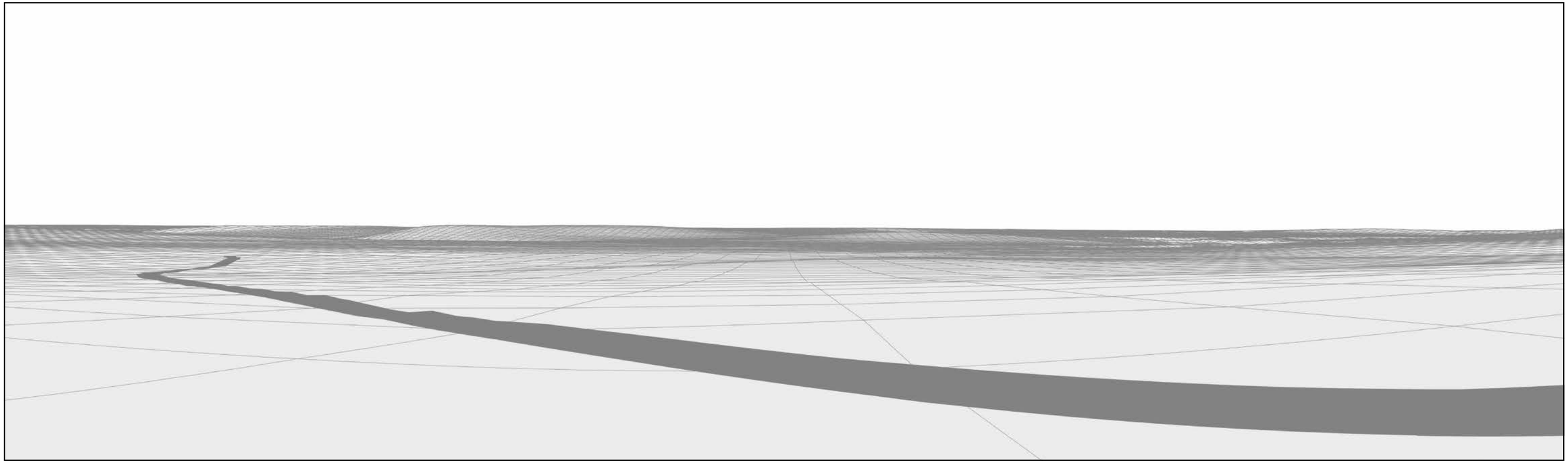
Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
05/02/2025 @ 14:11
392008.468, 182994.939, 84.762mAOD

Lime Down Solar Park

Viewpoint WC3 - Junction of Bridleway WT|MALW|54 and Footpath WT|MALW|53
Existing Winter View
Figure 8-14-WC3
EN010168/APP/6.2
APFP Regulation 5(2)(a)



Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

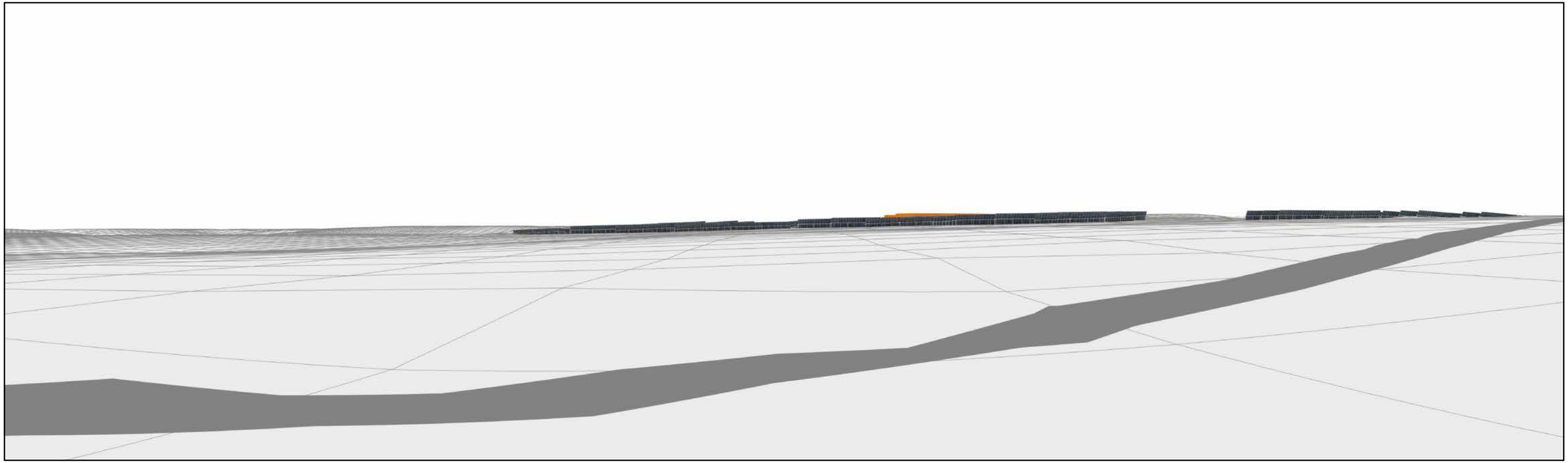
This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Lime Down Solar Park

Viewpoint WC3 - Junction of Bridleway WT|MALW|54 and Footpath WT|MALW|53
Infrastructure Model View
Figure 8-14-WC3
EN010168/APP/6.2
APFP Regulation 5(2)(a)



Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Lime Down Solar Park

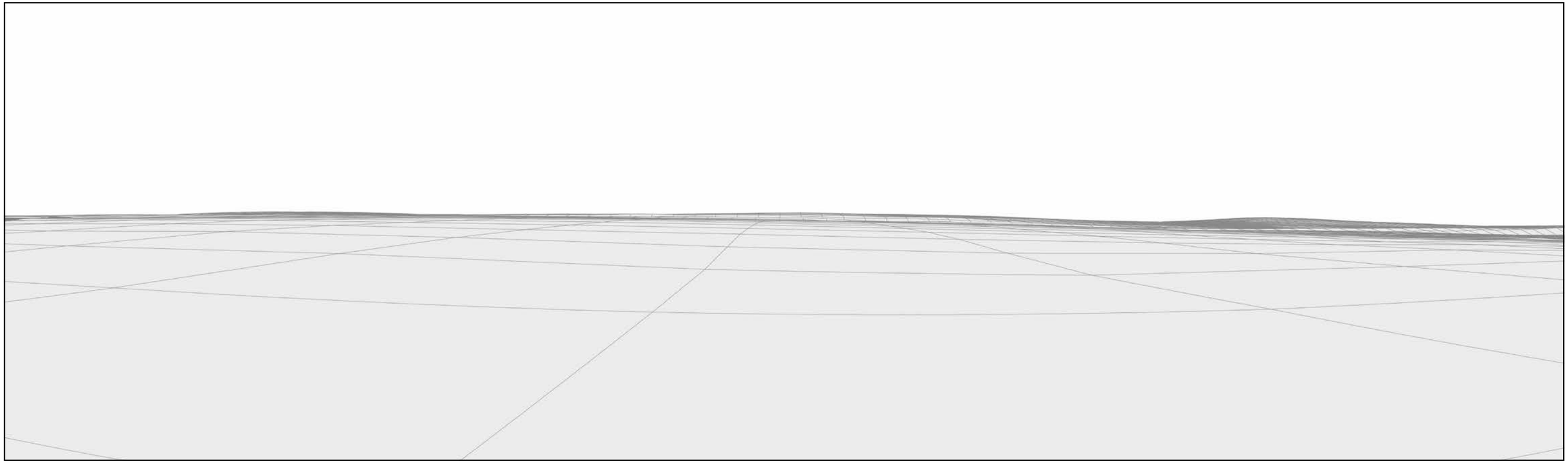
Viewpoint WC3 - Junction of Bridleway WT|MALW|54 and Footpath WT|MALW|53

Infrastructure Model View

Figure 8-14-WC3

EN010168/APP/6.2

APFP Regulation 5(2)(a)



Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Lime Down Solar Park

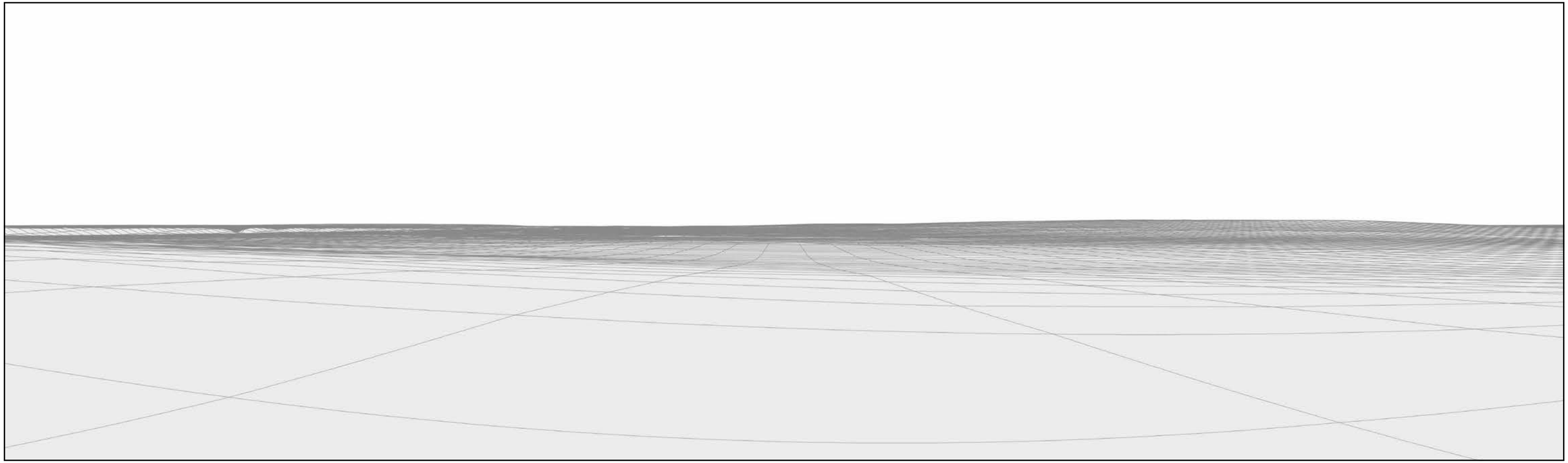
Viewpoint WC3 - Junction of Bridleway WT|MALW|54 and Footpath WT|MALW|53

Infrastructure Model View

Figure 8-14-WC3

EN010168/APP/6.2

APFP Regulation 5(2)(a)



Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Lime Down Solar Park

Viewpoint WC3 - Junction of Bridleway WT|MALW|54 and Footpath WT|MALW|53

Infrastructure Model View

Figure 8-14-WC3

EN010168/APP/6.2

APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Lime Down Solar Park

Viewpoint WC3 - Junction of Bridleway WT|MALW|54 and Footpath WT|MALW|53
Winter AVR3 (Year 1)
Figure 8-14-WC3
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Lime Down Solar Park

Viewpoint WC3 - Junction of Bridleway WT|MALW|54 and Footpath WT|MALW|53
Winter AVR3 (Year 1)
Figure 8-14-WC3
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Lime Down Solar Park

Viewpoint WC3 - Junction of Bridleway WT|MALW|54 and Footpath WT|MALW|53
Winter AVR3 (Year 1)
Figure 8-14-WC3
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Lime Down Solar Park

Viewpoint WC3 - Junction of Bridleway WT|MALW|54 and Footpath WT|MALW|53
Winter AVR3 (Year 1)
Figure 8-14-WC3
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
19/06/2025 @ 10:31
392008.302, 182994.899, 84.639mAOD

Lime Down Solar Park

Viewpoint WC3 - Junction of Bridleway WT|MALW|54 and Footpath WT|MALW|53
Existing Summer View
Figure 8-14-WC3
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
19/06/2025 @ 10:31
392008.302, 182994.899, 84.639mAOD

Lime Down Solar Park

Viewpoint WC3 - Junction of Bridleway WT|MALW|54 and Footpath WT|MALW|53
Existing Summer View
Figure 8-14-WC3
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
19/06/2025 @ 10:31
392008.302, 182994.899, 84.639mAOD

Lime Down Solar Park

Viewpoint WC3 - Junction of Bridleway WT|MALW|54 and Footpath WT|MALW|53
Existing Summer View
Figure 8-14-WC3
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
19/06/2025 @ 10:31
392008.302, 182994.899, 84.639mAOD

Lime Down Solar Park

Viewpoint WC3 - Junction of Bridleway WT|MALW|54 and Footpath WT|MALW|53
Existing Summer View
Figure 8-14-WC3
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Lime Down Solar Park

Viewpoint WC3 - Junction of Bridleway WT|MALW|54 and Footpath WT|MALW|53
Summer AVR3 (Year 15)
Figure 8-14-WC3
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Lime Down Solar Park

Viewpoint WC3 - Junction of Bridleway WT|MALW|54 and Footpath WT|MALW|53
Summer AVR3 (Year 15)
Figure 8-14-WC3
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Lime Down Solar Park

Viewpoint WC3 - Junction of Bridleway WT|MALW|54 and Footpath WT|MALW|53
Summer AVR3 (Year 15)
Figure 8-14-WC3
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Lime Down Solar Park

Viewpoint WC3 - Junction of Bridleway WT|MALW|54 and Footpath WT|MALW|53
Summer AVR3 (Year 15)
Figure 8-14-WC3
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

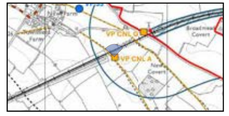
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.



Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 291.42m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
06/02/2025 @ 13:53
384569.785, 182440.792, 133.124mAOD

Lime Down Solar Park

Viewpoint CNL A - Footpath WT|LUCK|46 to Site C - Existing Winter View
Figure 8-14-CNLA
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

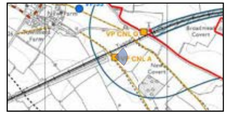
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.



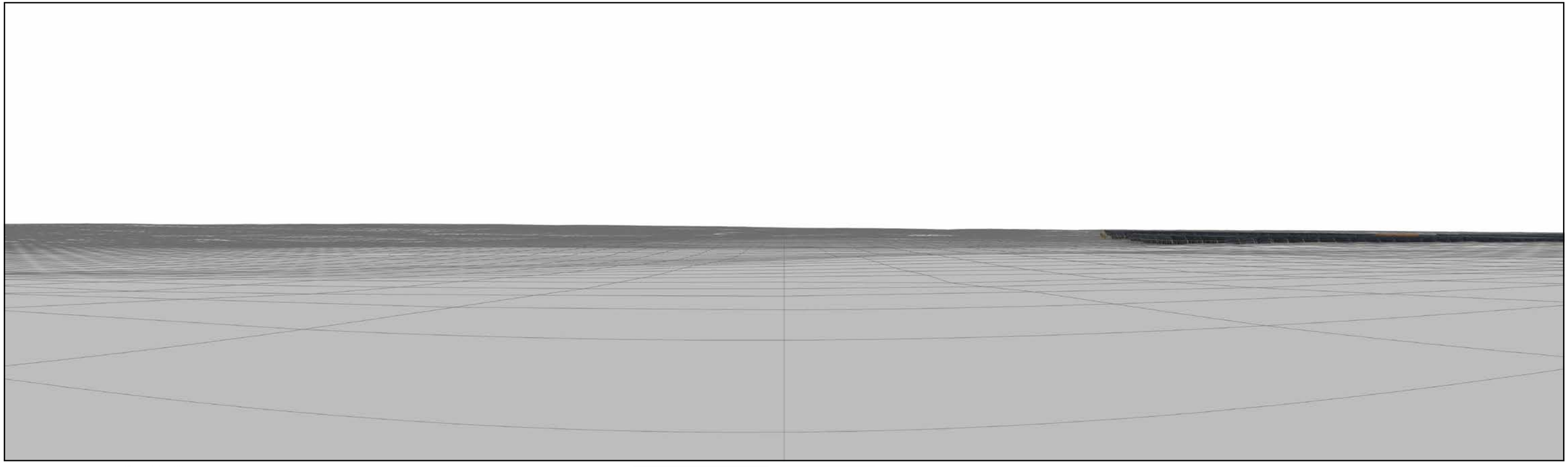
Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 291.42m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
06/02/2025 @ 13:53
384569.785, 182440.792, 133.124mAOD

Lime Down Solar Park

Viewpoint CNL A - Footpath WT|LUCK|46 to Site C - Existing Winter View
Figure 8-14-CNLA
EN010168/APP/6.2
APFP Regulation 5(2)(a)



Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

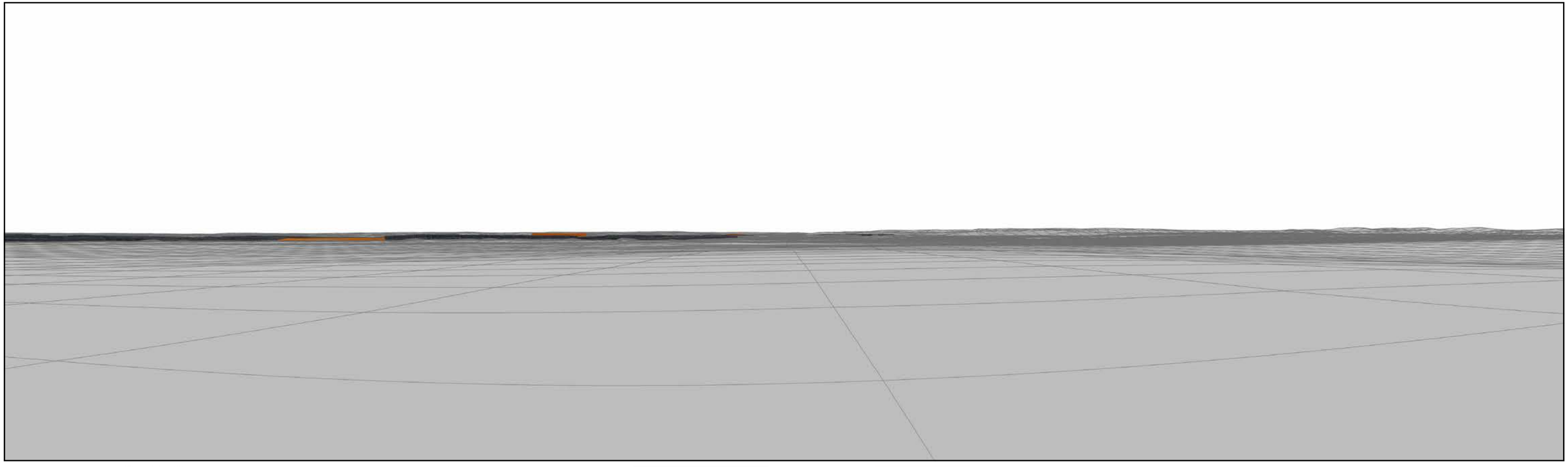
This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 291.42m

Lime Down Solar Park

Viewpoint CNL A - Footpath WT|LUCK|46 to Site C - Infrastructure Model View
Figure 8-14-CNLA
EN010168/APP/6.2
APFP Regulation 5(2)(a)



Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

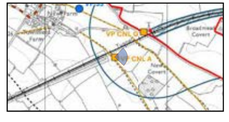
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

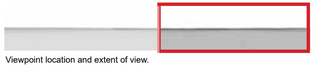
Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.





Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 291.42m

Lime Down Solar Park

Viewpoint CNL A - Footpath WT|LUCK|46 to Site C - Infrastructure Model View
Figure 8-14-CNLA
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

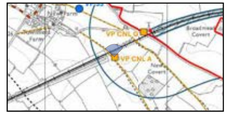
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.



Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 291.42m

Lime Down Solar Park

Viewpoint CNL A - Footpath WT|LUCK|46 to Site C - Winter AVR3 (Year 1)
Figure 8-14-CNLA
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

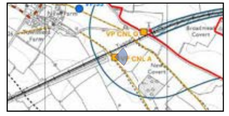
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.



Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 291.42m

Lime Down Solar Park

Viewpoint CNL A - Footpath WT|LUCK|46 to Site C - Winter AVR3 (Year 1)
Figure 8-14-CNLA
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 291.42m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
18/06/2025 @ 18:09
384569.442, 182440.891, 132.716mAOD

Lime Down Solar Park

Viewpoint CNL A - Footpath WT|LUCK|46 to Site C - Existing Summer View
Figure 8-14-CNLA
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

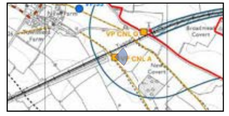
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.



Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 291.42m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
18/06/2025 @ 18:09
384569.442, 182440.891, 132.716mAOD

Lime Down Solar Park

Viewpoint CNL A - Footpath WT|LUCK|46 to Site C - Existing Summer View
Figure 8-14-CNLA
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

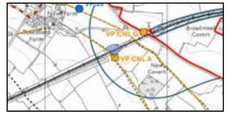
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.



Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 291.42m

Lime Down Solar Park

Viewpoint CNL A - Footpath WT|LUCK|46 to Site C - Summer AVR3 (Year 15)

Figure 8-14-CNLA

EN010168/APP/6.2

APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

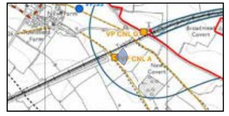
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.



Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 291.42m

Lime Down Solar Park

Viewpoint CNL A - Footpath WT|LUCK|46 to Site C - Summer AVR3 (Year 15)
Figure 8-14-CNLA
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 668.24m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
06/02/2025 @ 10:50
385140.091, 184465.807, 116.753mAOD

Lime Down Solar Park

Viewpoint CNL B - Footpath WT|SHER|19 to Site A and C - Existing Winter View
Figure 8-14-CNLB
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

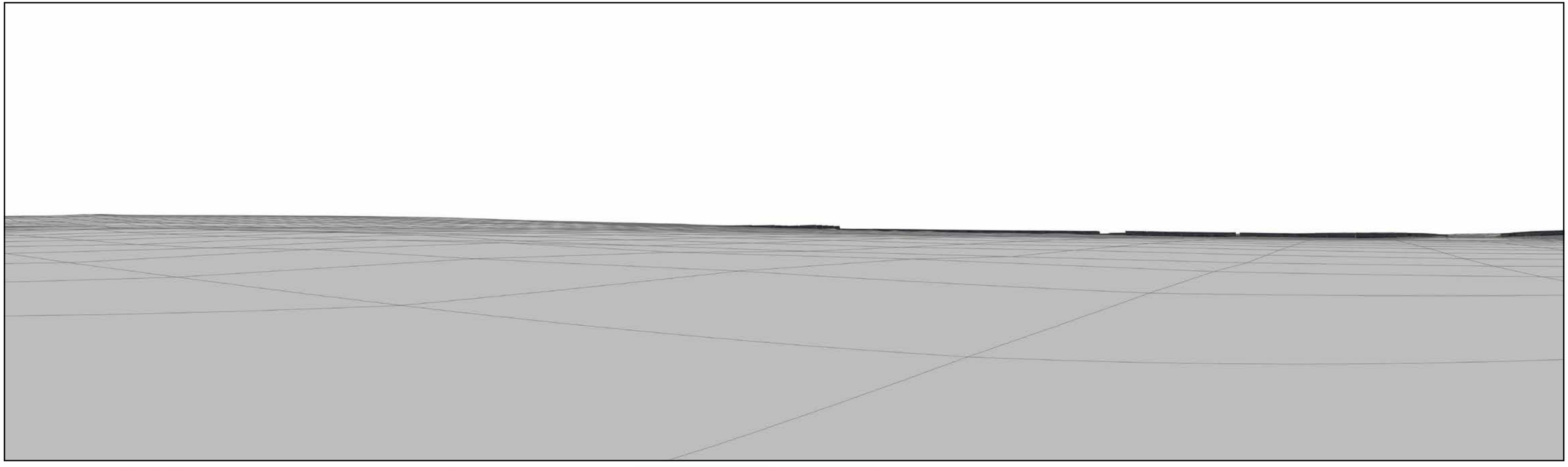
Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 668.24m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
06/02/2025 @ 10:50
385140.091, 184465.807, 116.753mAOD

Lime Down Solar Park

Viewpoint CNL B - Footpath WT|SHER|19 to Site A and C - Existing Winter View
Figure 8-14-CNLB
EN010168/APP/6.2
APFP Regulation 5(2)(a)



Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 668.24m

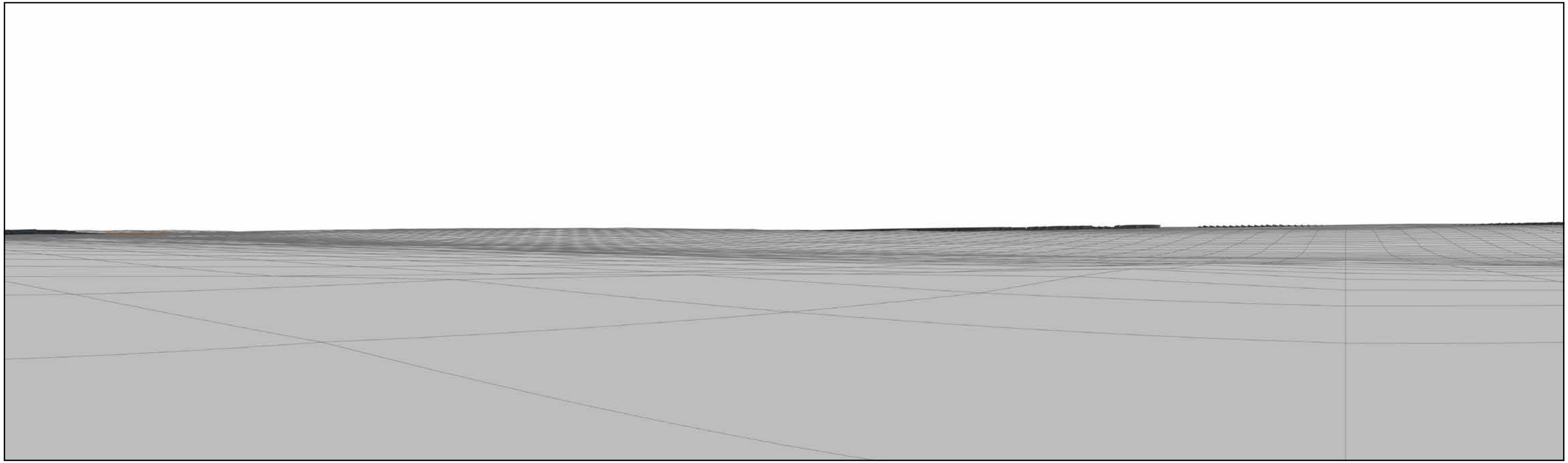
Lime Down Solar Park

Viewpoint CNL B - Footpath WT|SHER|19 to Site A and C - Infrastructure Model View

Figure 8-14-CNLB

EN010168/APP/6.2

APFP Regulation 5(2)(a)



Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 668.24m

Lime Down Solar Park

Viewpoint CNL B - Footpath WT|SHER|19 to Site A and C - Infrastructure Model View

Figure 8-14-CNLB

EN010168/APP/6.2

APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 668.24m

Lime Down Solar Park

Viewpoint CNL B - Footpath WT|SHER|19 to Site A and C - Winter AVR3 (Year 1)
Figure 8-14-CNLB
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 668.24m

Lime Down Solar Park

Viewpoint CNL B - Footpath WT|SHER|19 to Site A and C - Winter AVR3 (Year 1)
Figure 8-14-CNLB
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 668.24m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
19/06/2025 @ 16:03
385140.095, 184465.538, 116.621mAOD

Lime Down Solar Park

Viewpoint CNL B - Footpath WT|SHER|19 to Site A and C - Existing Summer View
Figure 8-14-CNLB
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 668.24m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
19/06/2025 @ 16:03
385140.095, 184465.538, 116.621mAOD

Lime Down Solar Park

Viewpoint CNL B - Footpath WT|SHER|19 to Site A and C - Existing Summer View
Figure 8-14-CNLB
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 668.24m

Lime Down Solar Park

Viewpoint CNL B - Footpath WT|SHER|19 to Site A and C - Summer AVR3 (Year 15)
Figure 8-14-CNLB
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 668.24m

Lime Down Solar Park

Viewpoint CNL B - Footpath WT|SHER|19 to Site A and C - Summer AVR3 (Year 15)
Figure 8-14-CNLB
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

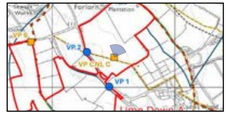
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.



Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
06/02/2025 @ 15:53
386505.322, 185245.075, 114.912mAOD

Lime Down Solar Park

Viewpoint CNL C - Footpath SHER 15 - Existing Winter View
Figure 8-14-CNLC
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

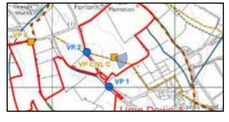
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.



Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
06/02/2025 @ 15:53
386505.322, 185245.075, 114.912mAOD

Lime Down Solar Park

Viewpoint CNL C - Footpath SHER 15 - Existing Winter View
Figure 8-14-CNLC
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

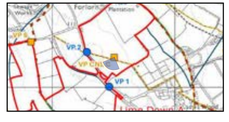
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.



Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
06/02/2025 @ 15:53
386505.322, 185245.075, 114.912mAOD

Lime Down Solar Park

Viewpoint CNL C - Footpath SHER 15 - Existing Winter View
Figure 8-14-CNLC
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

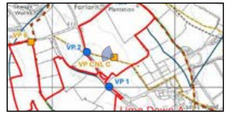
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.



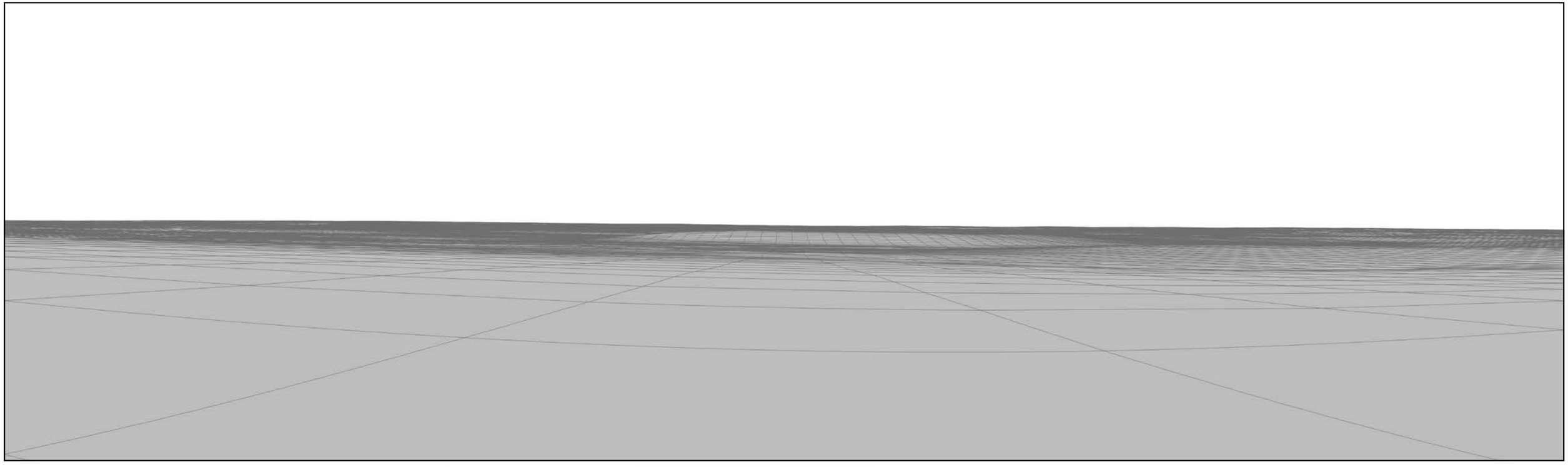
Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
06/02/2025 @ 15:53
386505.322, 185245.075, 114.912mAOD

Lime Down Solar Park

Viewpoint CNL C - Footpath SHER 15 - Existing Winter View
Figure 8-14-CNLC
EN010168/APP/6.2
APFP Regulation 5(2)(a)



Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

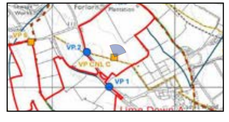
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

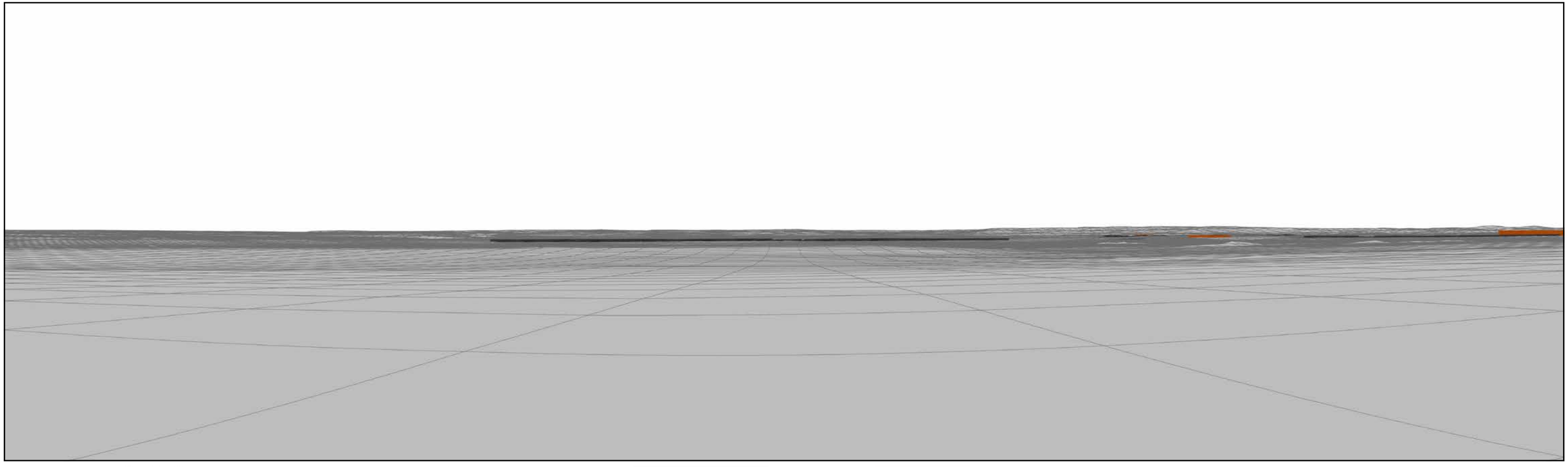


Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Lime Down Solar Park

Viewpoint CNL C - Footpath SHER 15 - Infrastructure Model View
Figure 8-14-CNLC
EN010168/APP/6.2
APFP Regulation 5(2)(a)



Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

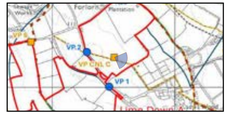
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

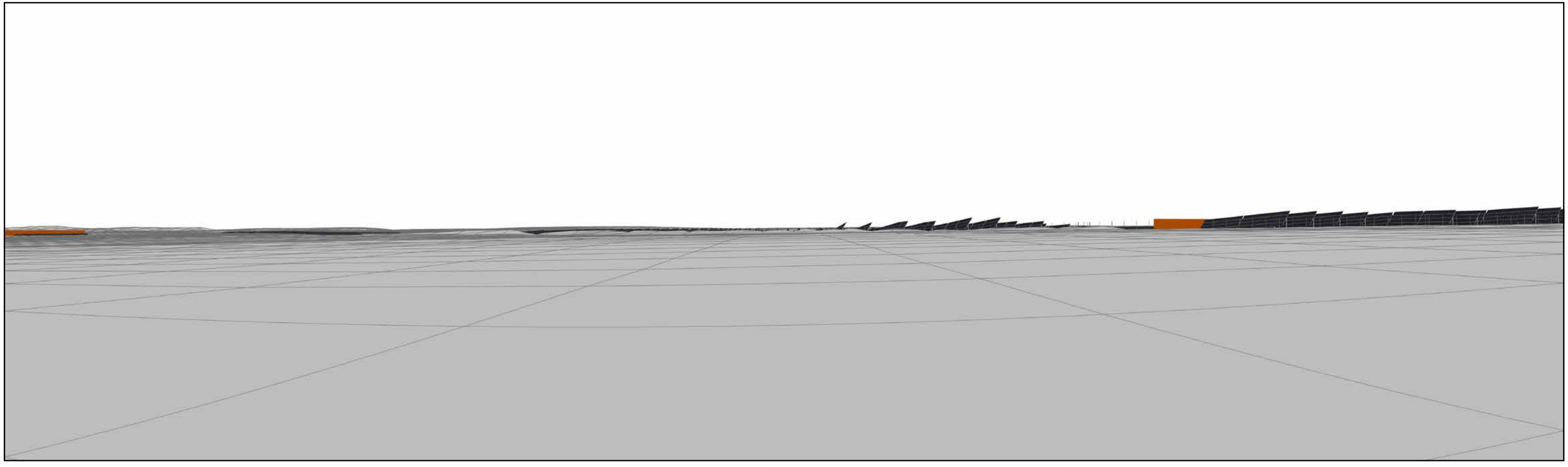


Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Lime Down Solar Park

Viewpoint CNL C - Footpath SHER 15 - Infrastructure Model View
Figure 8-14-CNLC
EN010168/APP/6.2
APFP Regulation 5(2)(a)



Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

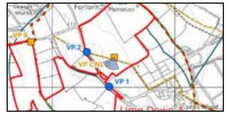
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.



Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

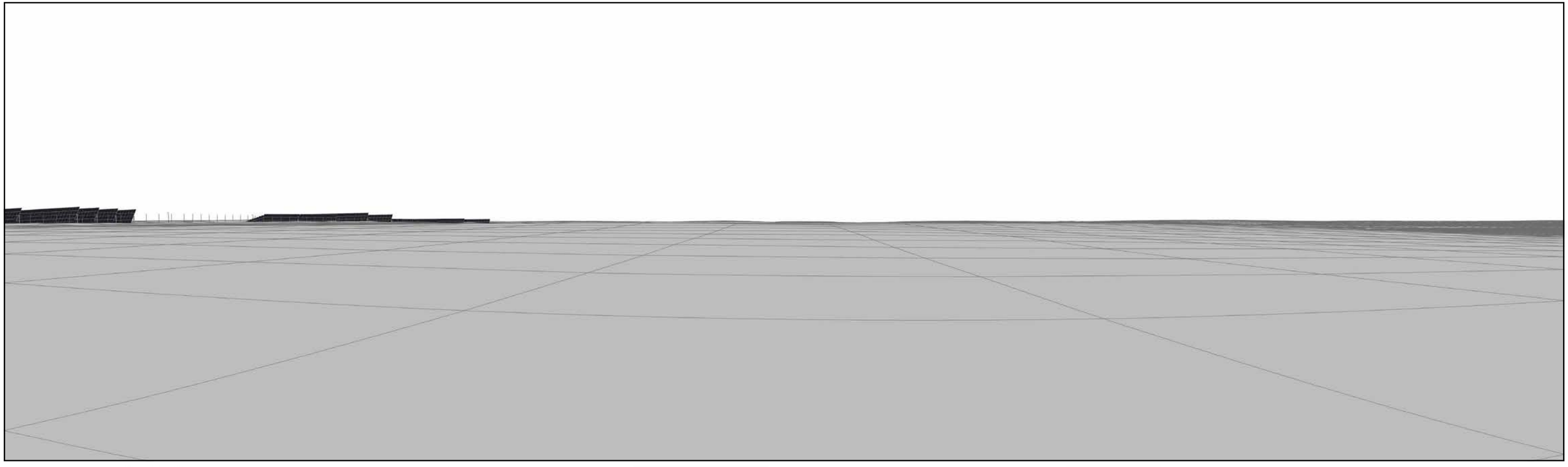
Lime Down Solar Park

Viewpoint CNL C - Footpath SHER 15 - Infrastructure Model View

Figure 8-14-CNLC

EN010168/APP/6.2

APFP Regulation 5(2)(a)



Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

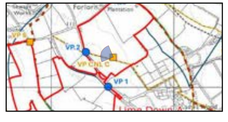
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.



Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Lime Down Solar Park

Viewpoint CNL C - Footpath SHER 15 - Infrastructure Model View
Figure 8-14-CNLC
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

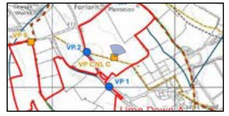
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.



Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Lime Down Solar Park

Viewpoint CNL C - Footpath SHER 15 - Winter AVR3 (Year 1)
Figure 8-14-CNLC
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

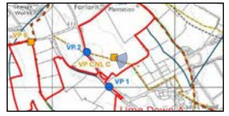
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.



Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Lime Down Solar Park

Viewpoint CNL C - Footpath SHER 15 - Winter AVR3 (Year 1)
Figure 8-14-CNLC
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Lime Down Solar Park

Viewpoint CNL C - Footpath SHER 15 - Winter AVR3 (Year 1)
Figure 8-14-CNLC
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Lime Down Solar Park

Viewpoint CNL C - Footpath SHER 15 - Winter AVR3 (Year 1)
Figure 8-14-CNLC
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

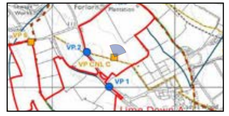
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.



Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
19/06/2025 @ 13:07
386506.371, 185245.98, 114.152mAOD

Lime Down Solar Park

Viewpoint CNL C - Footpath SHER 15 - Existing Summer View
Figure 8-14-CNLC
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

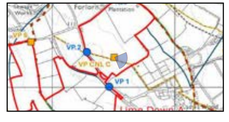
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.



Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
19/06/2025 @ 13:07
386506.371, 185245.98, 114.152mAOD

Lime Down Solar Park

Viewpoint CNL C - Footpath SHER 15 - Existing Summer View
Figure 8-14-CNLC
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

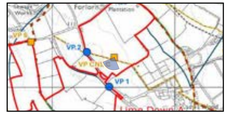
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.



Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
19/06/2025 @ 13:07
386506.371, 185245.98, 114.152mAOD

Lime Down Solar Park

Viewpoint CNL C - Footpath SHER 15 - Existing Summer View
Figure 8-14-CNLC
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

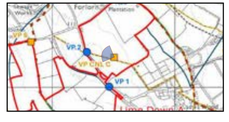
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.



Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
19/06/2025 @ 13:07
386506.371, 185245.98, 114.152mAOD

Lime Down Solar Park

Viewpoint CNL C - Footpath SHER 15 - Existing Summer View
Figure 8-14-CNLC
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

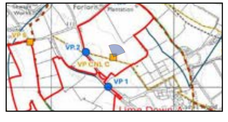
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.



Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Lime Down Solar Park

Viewpoint CNL C - Footpath SHER 15 - Summer AVR3 (Year 15)
Figure 8-14-CNLC
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

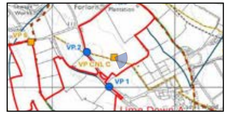
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.



Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Lime Down Solar Park

Viewpoint CNL C - Footpath SHER 15 - Summer AVR3 (Year 15)

Figure 8-14-CNLC

EN010168/APP/6.2

APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Lime Down Solar Park

Viewpoint CNL C - Footpath SHER 15 - Summer AVR3 (Year 15)
Figure 8-14-CNLC
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

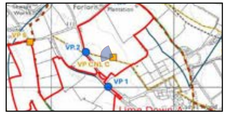
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.



Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Lime Down Solar Park

Viewpoint CNL C - Footpath SHER 15 - Summer AVR3 (Year 15)
Figure 8-14-CNLC
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

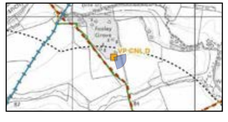
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.



Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 921.12m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
05/02/2025 @ 09:17
389337.51, 186670.279, 92.9mAOD

Lime Down Solar Park

Viewpoint CNL D - Bridleway WT|NORT|2 - Existing Winter View
Figure 8-14-CNLD
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

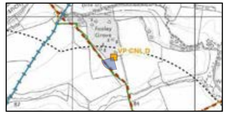
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

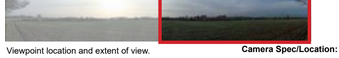
Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.





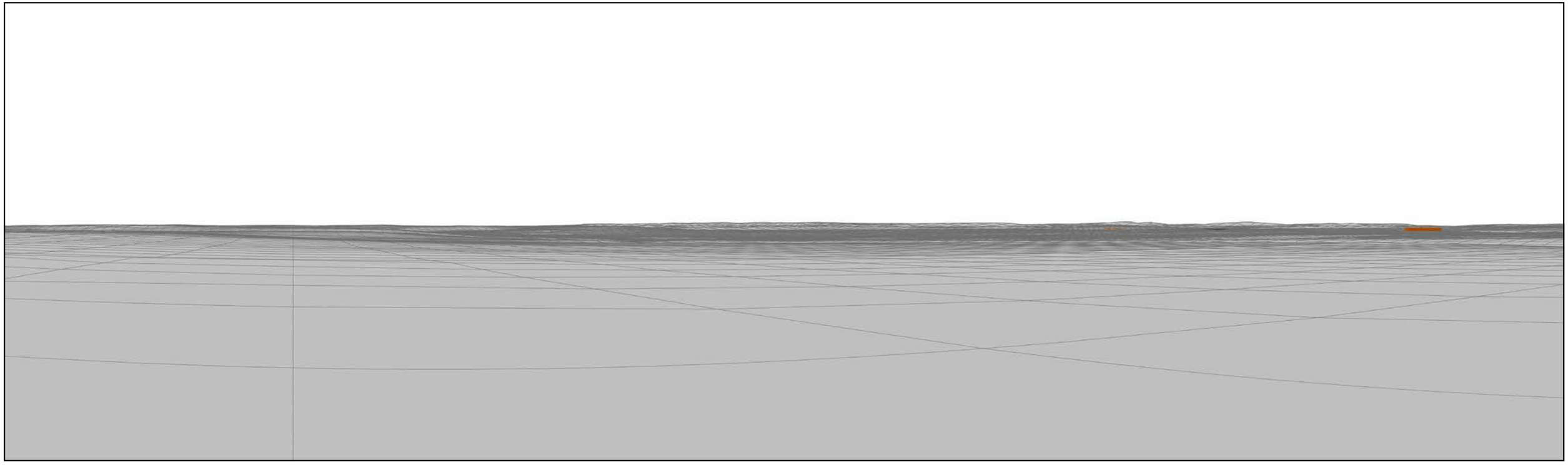
Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 921.12m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
05/02/2025 @ 09:17
389337.51, 186670.279, 92.9mAOD

Lime Down Solar Park

Viewpoint CNL D - Bridleway WT|NORT|2 - Existing Winter View
Figure 8-14-CNLD
EN010168/APP/6.2
APFP Regulation 5(2)(a)



Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

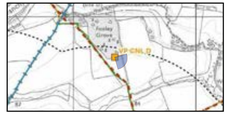
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

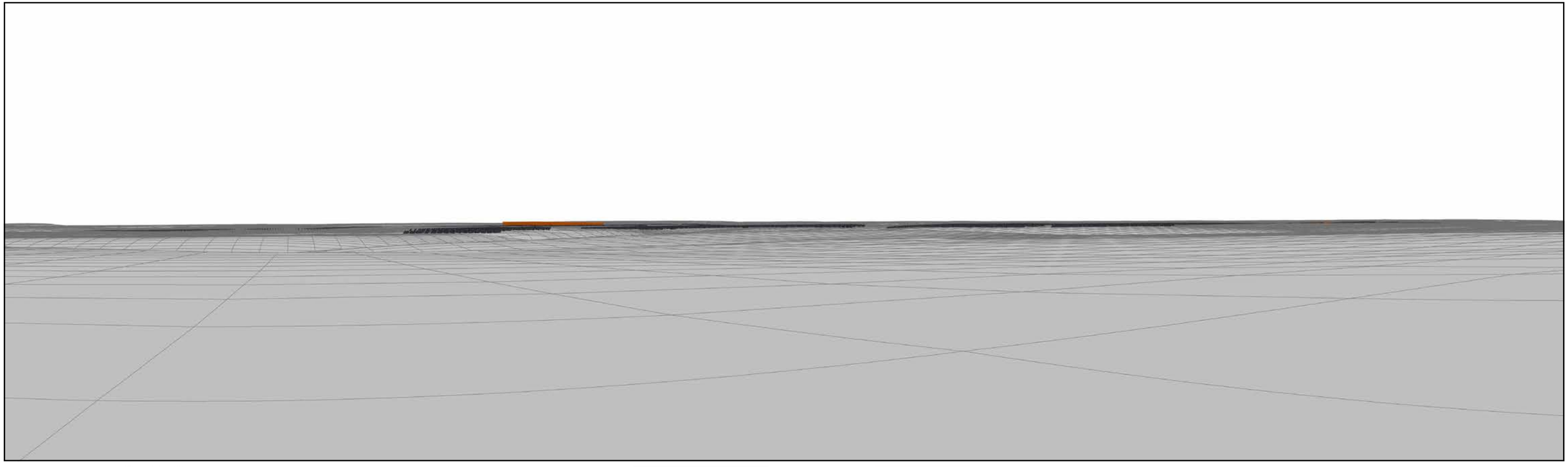


Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 921.12m

Lime Down Solar Park

Viewpoint CNL D - Bridleway WT|NORT|2 - Infrastructure Model View
Figure 8-14-CNLD
EN010168/APP/6.2
APFP Regulation 5(2)(a)



Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

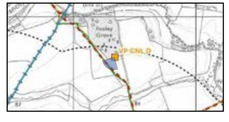
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

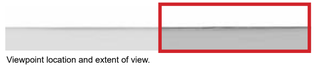
Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.





Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 921.12m

Lime Down Solar Park

Viewpoint CNL D - Bridleway WT|NORT|2 - Infrastructure Model View
Figure 8-14-CNLD
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

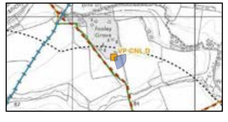
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.



Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 921.12m

Lime Down Solar Park

Viewpoint CNL D - Bridleway WT|NORT|2 - Winter AVR3 (Year 1)

Figure 8-14-CNLD

EN010168/APP/6.2

APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

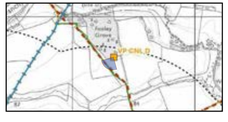
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

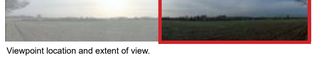
Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.





Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 921.12m

Lime Down Solar Park

Viewpoint CNL D - Bridleway WT|NORT|2 - Winter AVR3 (Year 1)
Figure 8-14-CNLD
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

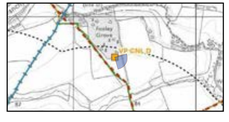
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.



Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 921.12m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
20/06/2025 @ 07:43
389337.377, 186668.969, 91.734mAOD

Lime Down Solar Park

Viewpoint CNL D - Bridleway WT|NORT|2 - Existing Summer View
Figure 8-14-CNLD
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

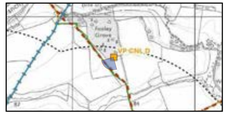
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.



Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 921.12m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
20/06/2025 @ 07:43
389337.377, 186668.969, 91.734mAOD

Lime Down Solar Park

Viewpoint CNL D - Bridleway WT|NORT|2 - Existing Summer View
Figure 8-14-CNLD
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

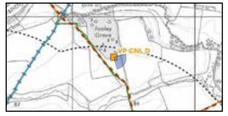
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.



Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 921.12m

Lime Down Solar Park

Viewpoint CNL D - Bridleway WT|NORT|2 - Summer AVR3 (Year 15)
Figure 8-14-CNLD
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

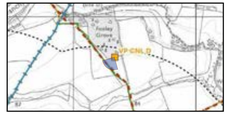
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.



Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 921.12m

Lime Down Solar Park

Viewpoint CNL D - Bridleway WT|NORT|2 - Summer AVR3 (Year 15)
Figure 8-14-CNLD
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 667.45m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
06/02/2025 @ 09:20
387192.271, 186159.814, 99.311 mAOD

Lime Down Solar Park

Viewpoint CNL E - Footpath WT|SHER|10 - Existing Winter View
Figure 8-14-CNLE
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

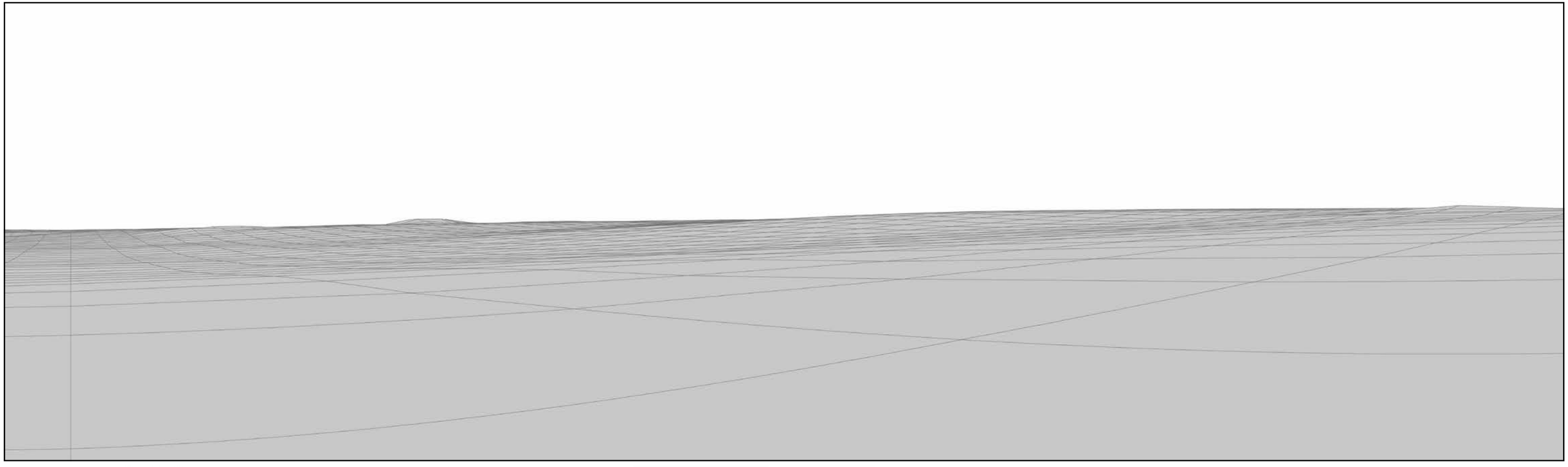
Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 667.45m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
06/02/2025 @ 09:20
387192.271, 186159.814, 99.311 mAOD

Lime Down Solar Park

Viewpoint CNL E - Footpath WT|SHER|10 - Existing Winter View
Figure 8-14-CNLE
EN010168/APP/6.2
APFP Regulation 5(2)(a)



Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

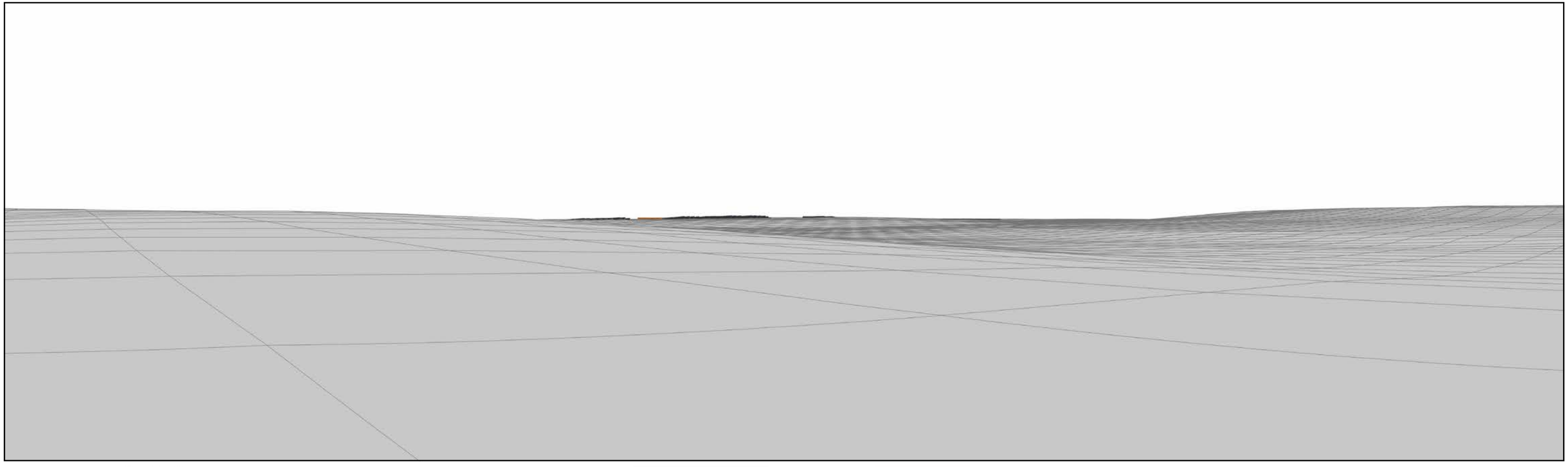
This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 667.45m

Lime Down Solar Park

Viewpoint CNL E - Footpath WT|SHER|10 - Infrastructure Model View
Figure 8-14-CNLE
EN010168/APP/6.2
APFP Regulation 5(2)(a)



Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 667.45m

Lime Down Solar Park

Viewpoint CNL E - Footpath WT|SHER|10 - Infrastructure Model View
Figure 8-14-CNLE
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 667.45m

Lime Down Solar Park

Viewpoint CNL E - Footpath WT|SHER|10 - Winter AVR3 (Year 1)
Figure 8-14-CNLE
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

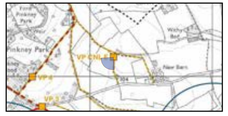
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.



Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 667.45m

Lime Down Solar Park

Viewpoint CNL E - Footpath WT|SHER|10 - Winter AVR3 (Year 1)
Figure 8-14-CNLE
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 667.45m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
19/06/2025 @ 12:06
387192.169, 186159.999, 99.137mAOD

Lime Down Solar Park

Viewpoint CNL E - Footpath WT|SHER|10 - Existing Summer View
Figure 8-14-CNLE
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

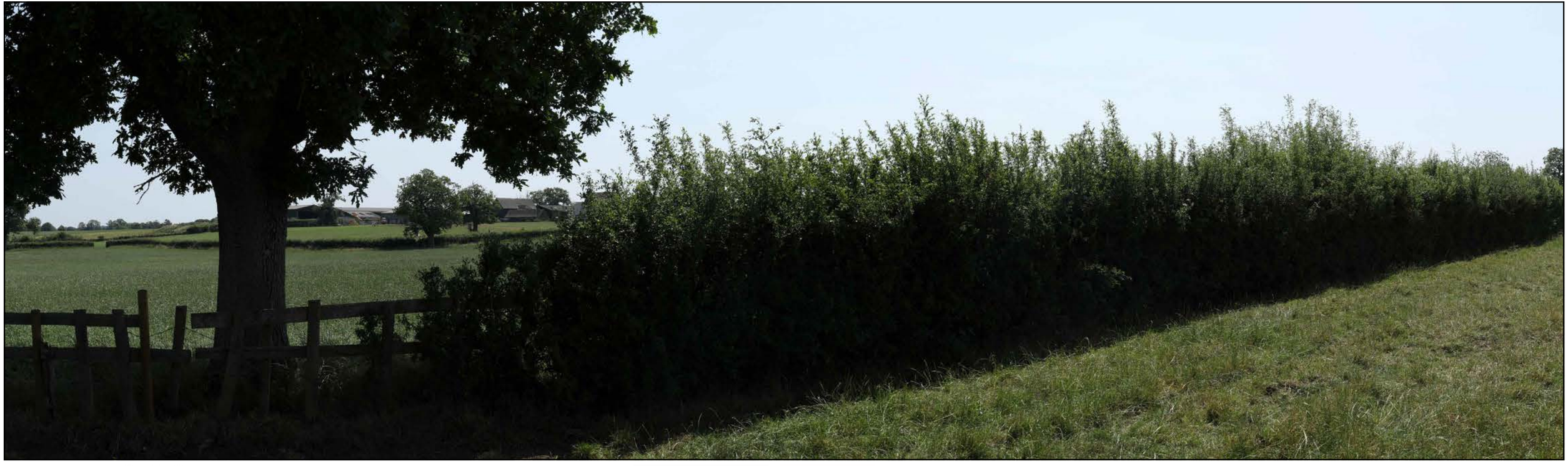
Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 667.45m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
19/06/2025 @ 12:06
387192.169, 186159.999, 99.137mAOD

Lime Down Solar Park

Viewpoint CNL E - Footpath WT|SHER|10 - Existing Summer View
Figure 8-14-CNLE
EN010168/APP/6.2
APFP Regulation 5(2)(a)



Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 667.45m

Lime Down Solar Park

Viewpoint CNL E - Footpath WT|SHER|10 - Summer AVR3 (Year 15)
Figure 8-14-CNLE
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

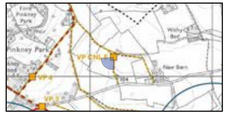
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.



Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 667.45m

Lime Down Solar Park

Viewpoint CNL E - Footpath WT|SHER|10 - Summer AVR3 (Year 15)
Figure 8-14-CNLE
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

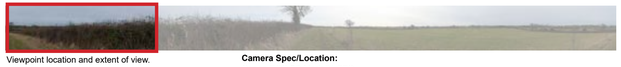
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.



Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 197.79m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
05/02/2025 @ 12:36
387686.325, 185309.829, 103.789mAOD

Lime Down Solar Park

Viewpoint CNL F - Footpath WT|SHER|13 - Existing Winter View
Figure 8-14-CNLF
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 197.79m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
05/02/2025 @ 12:36
387686.325, 185309.829, 103.789mAOD

Lime Down Solar Park

Viewpoint CNL F - Footpath WT|SHER|13 - Existing Winter View
Figure 8-14-CNLF
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 197.79m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
05/02/2025 @ 12:36
387686.325, 185309.829, 103.789mAOD

Lime Down Solar Park

Viewpoint CNL F - Footpath WT|SHER|13 - Existing Winter View
Figure 8-14-CNLF
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

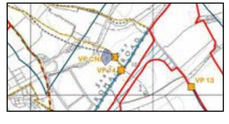
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.



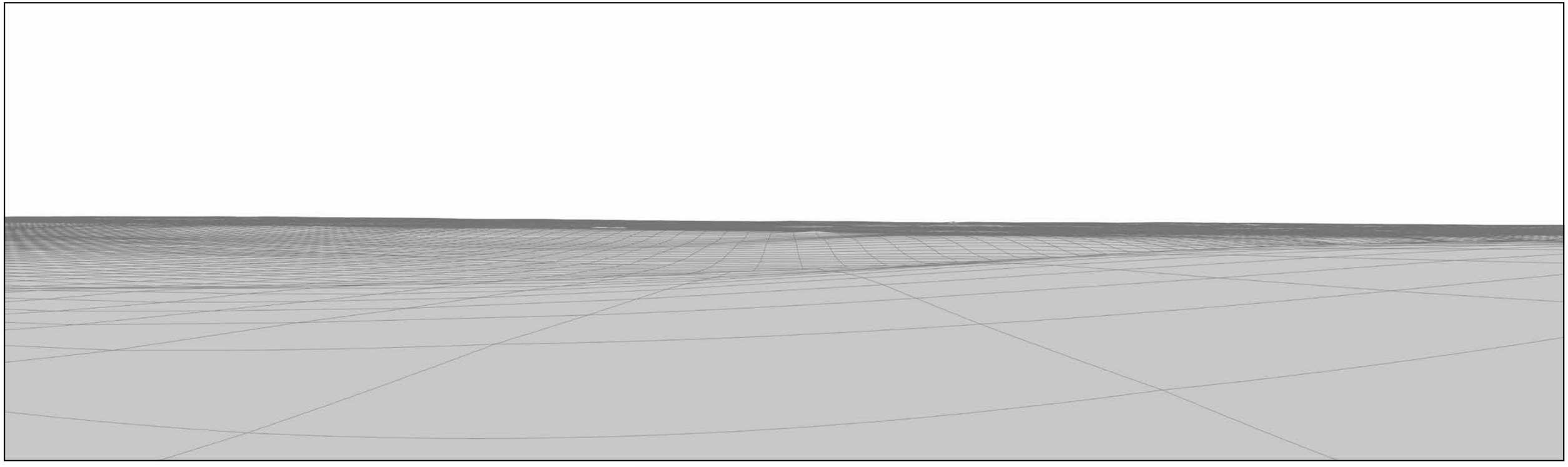
Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 197.79m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
05/02/2025 @ 12:36
387686.325, 185309.829, 103.789mAOD

Lime Down Solar Park

Viewpoint CNL F - Footpath WT|SHER|13 - Existing Winter View
Figure 8-14-CNLF
EN010168/APP/6.2
APFP Regulation 5(2)(a)



Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

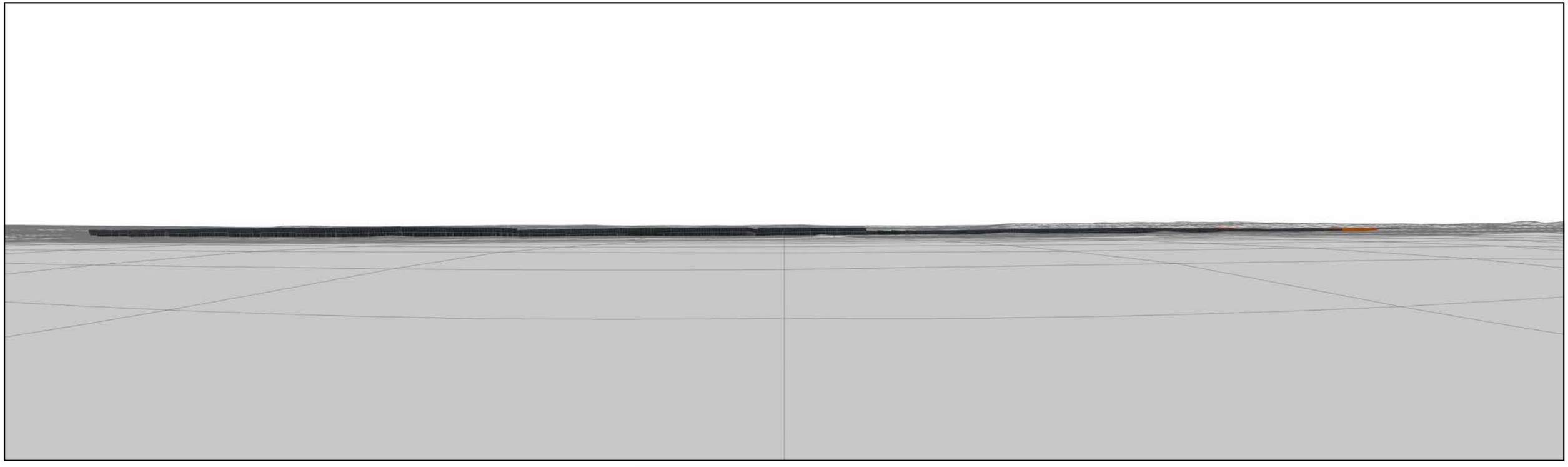
This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 197.79m

Lime Down Solar Park

Viewpoint CNL F - Footpath WT|SHER|13 - Infrastructure Model View
Figure 8-14-CNLF
EN010168/APP/6.2
APFP Regulation 5(2)(a)



Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

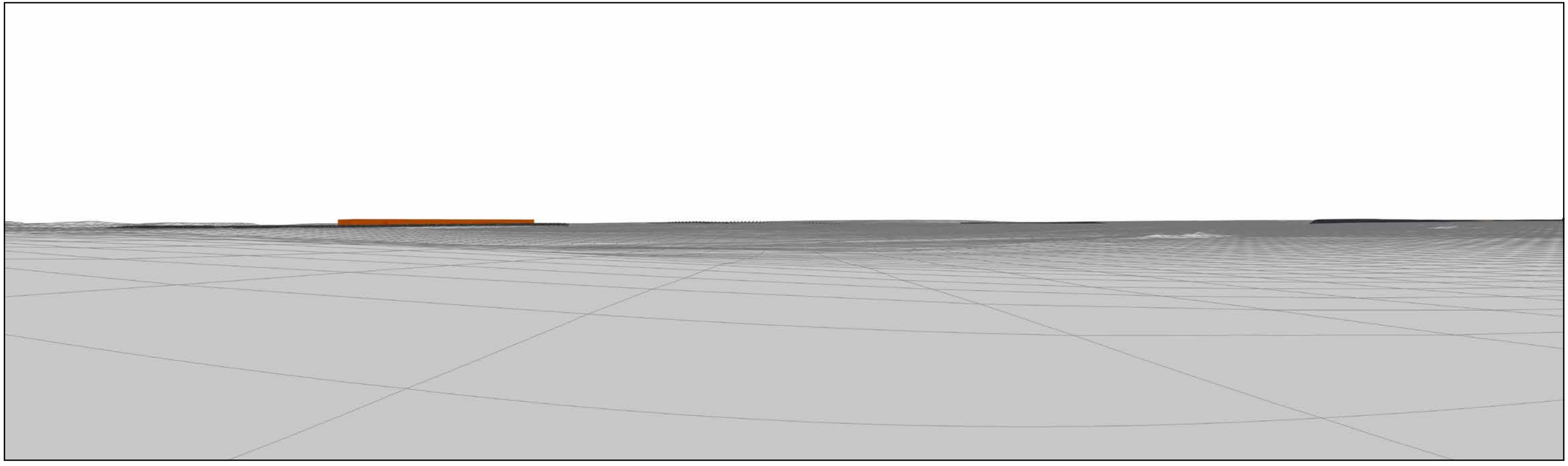
This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 197.79m

Lime Down Solar Park

Viewpoint CNL F - Footpath WT|SHER|13 - Infrastructure Model View
Figure 8-14-CNLF
EN010168/APP/6.2
APFP Regulation 5(2)(a)



Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

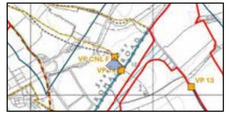
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

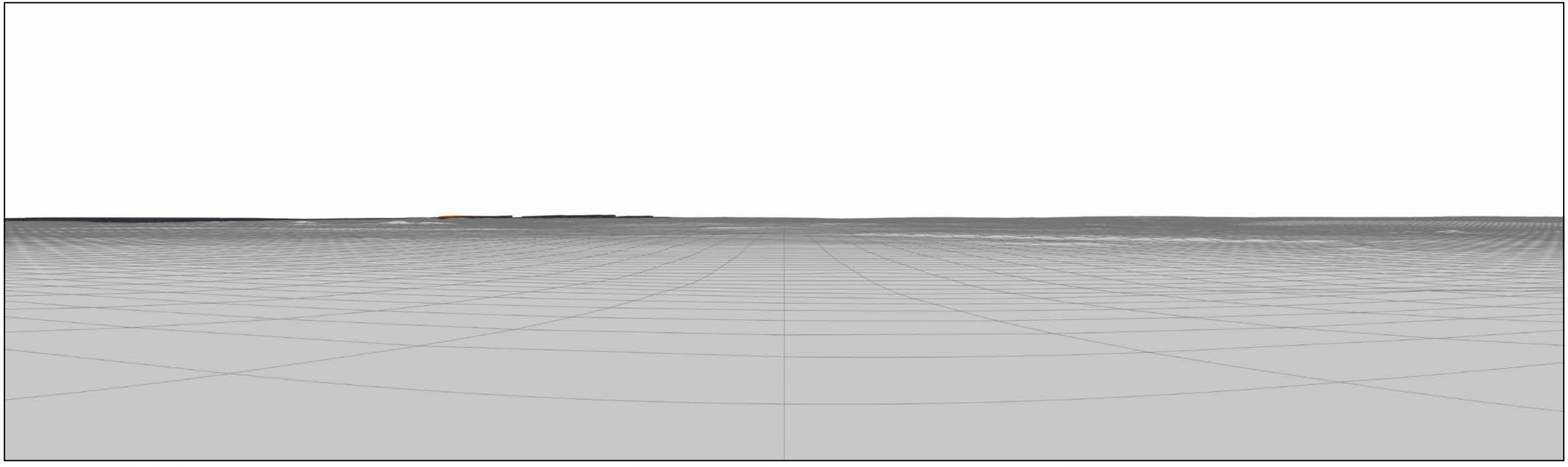


Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 197.79m

Lime Down Solar Park

Viewpoint CNL F - Footpath WT|SHER|13 - Infrastructure Model View
Figure 8-14-CNLF
EN010168/APP/6.2
APFP Regulation 5(2)(a)



Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 197.79m

Lime Down Solar Park

Viewpoint CNL F - Footpath WT|SHER|13 - Infrastructure Model View
Figure 8-14-CNLF
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

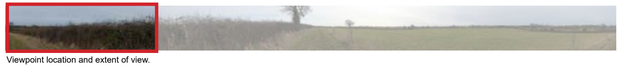
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.



Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 197.79m

Lime Down Solar Park

Viewpoint CNL F - Footpath WT|SHER|13 - Winter AVR3 (Year 1)
Figure 8-14-CNLF
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 197.79m

Lime Down Solar Park

Viewpoint CNL F - Footpath WT|SHER|13 - Winter AVR3 (Year 1)
Figure 8-14-CNLF
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 197.79m

Lime Down Solar Park

Viewpoint CNL F - Footpath WT|SHER|13 - Winter AVR3 (Year 1)
Figure 8-14-CNLF
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

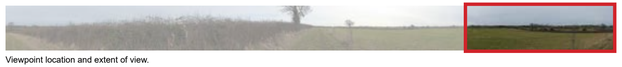
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.



Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 197.79m

Lime Down Solar Park

Viewpoint CNL F - Footpath WT|SHER|13 - Winter AVR3 (Year 1)
Figure 8-14-CNLF
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 197.79m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
19/06/2025 @ 12:48
387686.287, 185309.666, 103.728mAOD

Lime Down Solar Park

Viewpoint CNL F - Footpath WT|SHER|13 - Existing Summer View
Figure 8-14-CNLF
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 197.79m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
19/06/2025 @ 12:48
387686.287, 185309.666, 103.728mAOD

Lime Down Solar Park

Viewpoint CNL F - Footpath WT|SHER|13 - Existing Summer View
Figure 8-14-CNLF
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 197.79m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
19/06/2025 @ 12:48
387686.287, 185309.666, 103.728mAOD

Lime Down Solar Park

Viewpoint CNL F - Footpath WT|SHER|13 - Existing Summer View
Figure 8-14-CNLF
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 197.79m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
19/06/2025 @ 12:48
387686.287, 185309.666, 103.728mAOD

Lime Down Solar Park

Viewpoint CNL F - Footpath WT|SHER|13 - Existing Summer View
Figure 8-14-CNLF
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 197.79m

Lime Down Solar Park

Viewpoint CNL F - Footpath WT|SHER|13 - Summer AVR3 (Year 15)
Figure 8-14-CNLF
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 197.79m

Lime Down Solar Park

Viewpoint CNL F - Footpath WT|SHER|13 - Summer AVR3 (Year 15)
Figure 8-14-CNLF
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 197.79m

Lime Down Solar Park

Viewpoint CNL F - Footpath WT|SHER|13 - Summer AVR3 (Year 15)
Figure 8-14-CNLF
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 197.79m

Lime Down Solar Park

Viewpoint CNL F - Footpath WT|SHER|13 - Summer AVR3 (Year 15)
Figure 8-14-CNLF
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

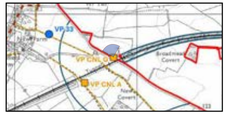
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.



Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
05/02/2025 @ 12:44
384807.765, 182647.178, 130.762mAOD

Lime Down Solar Park

Viewpoint CNL G - Alderton Road - Existing Winter View
Figure 8-14-CNLG
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

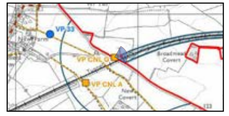
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.



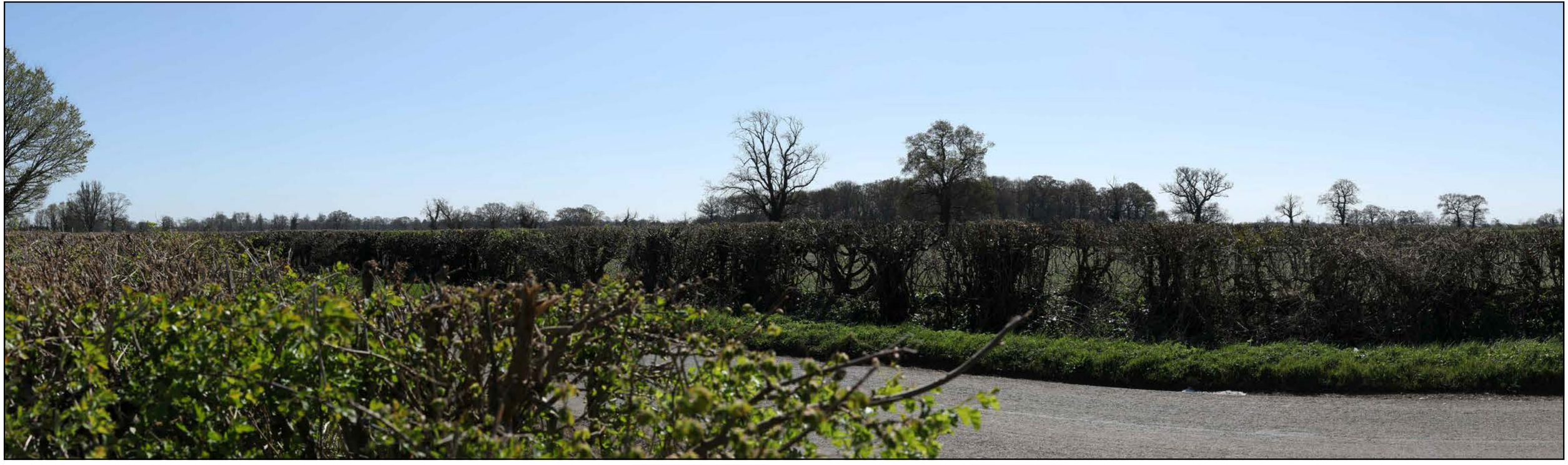
Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
05/02/2025 @ 12:44
384807.765, 182647.178, 130.762mAOD

Lime Down Solar Park

Viewpoint CNL G - Alderton Road - Existing Winter View
Figure 8-14-CNLG
EN010168/APP/6.2
APFP Regulation 5(2)(a)



Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

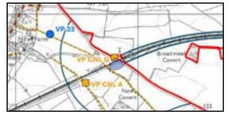
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.



Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
05/02/2025 @ 12:44
384807.765, 182647.178, 130.762mAOD

Lime Down Solar Park

Viewpoint CNL G - Alderton Road - Existing Winter View
Figure 8-14-CNLG
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

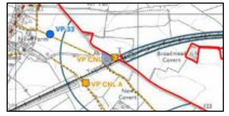
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.



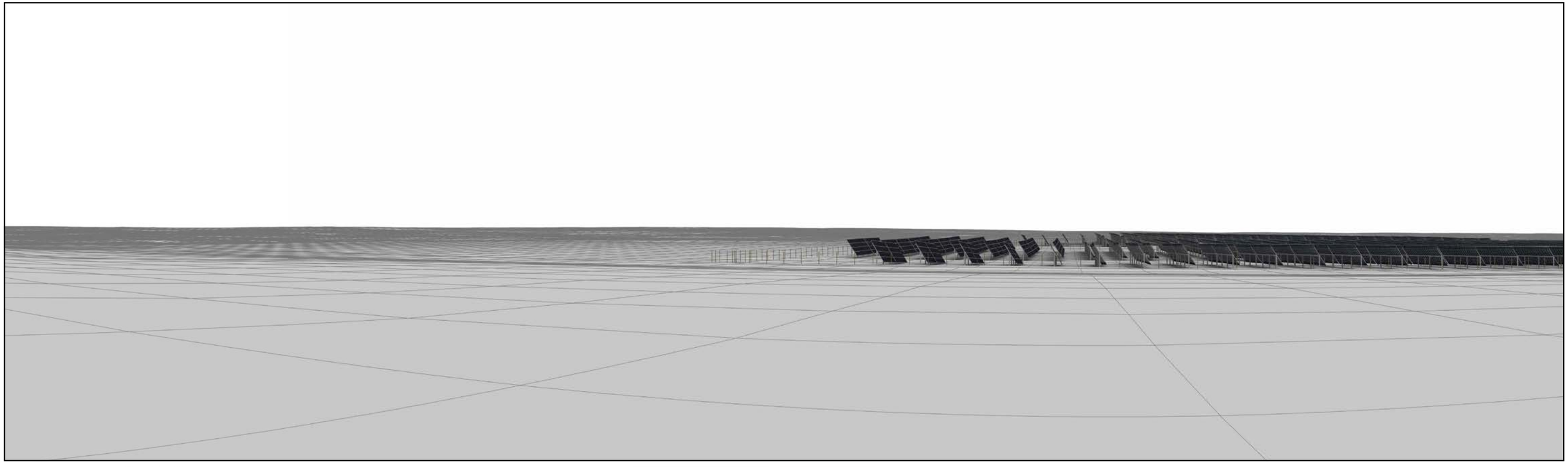
Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
05/02/2025 @ 12:44
384807.765, 182647.178, 130.762mAOD

Lime Down Solar Park

Viewpoint CNL G - Alderton Road - Existing Winter View
Figure 8-14-CNLG
EN010168/APP/6.2
APFP Regulation 5(2)(a)



Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

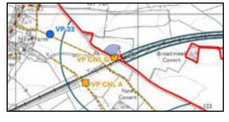
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

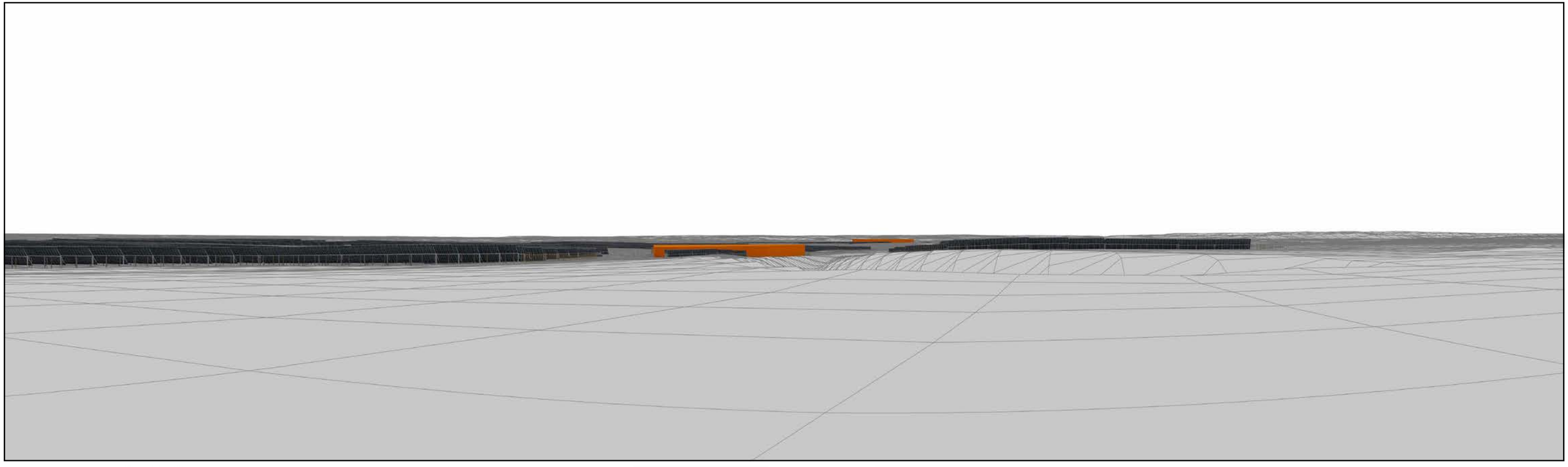


Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Lime Down Solar Park

Viewpoint CNL G - Alderton Road - Infrastructure Model View
Figure 8-14-CNLG
EN010168/APP/6.2
APFP Regulation 5(2)(a)



Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

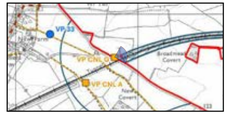
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

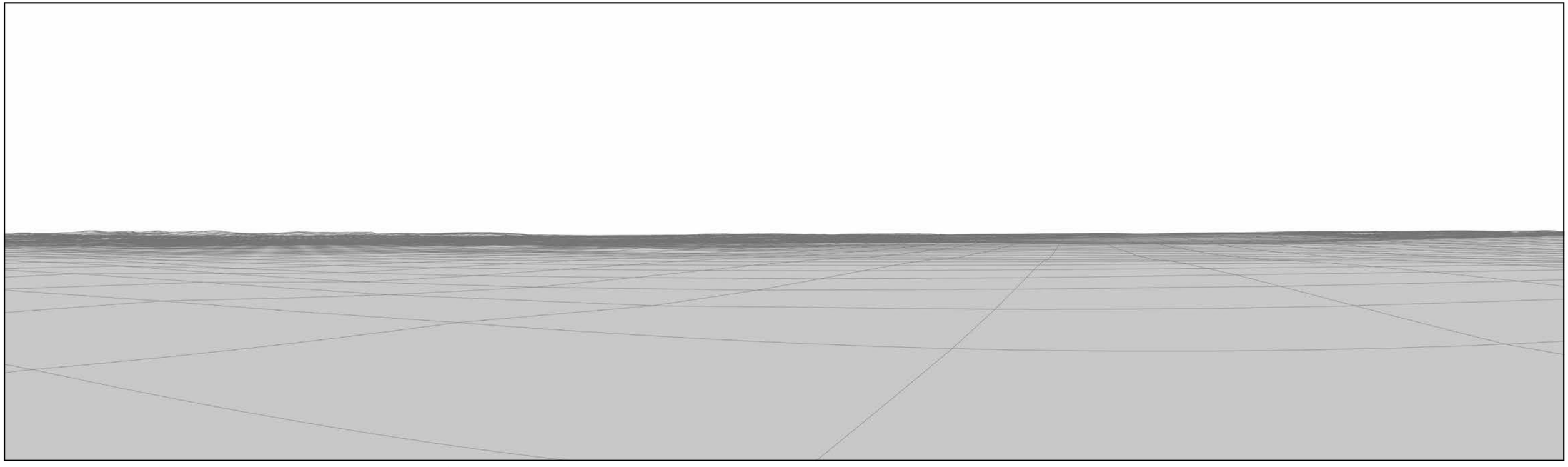


Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Lime Down Solar Park

Viewpoint CNL G - Alderton Road - Infrastructure Model View
Figure 8-14-CNLG
EN010168/APP/6.2
APFP Regulation 5(2)(a)



Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

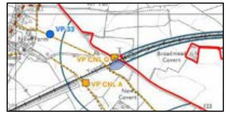
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.

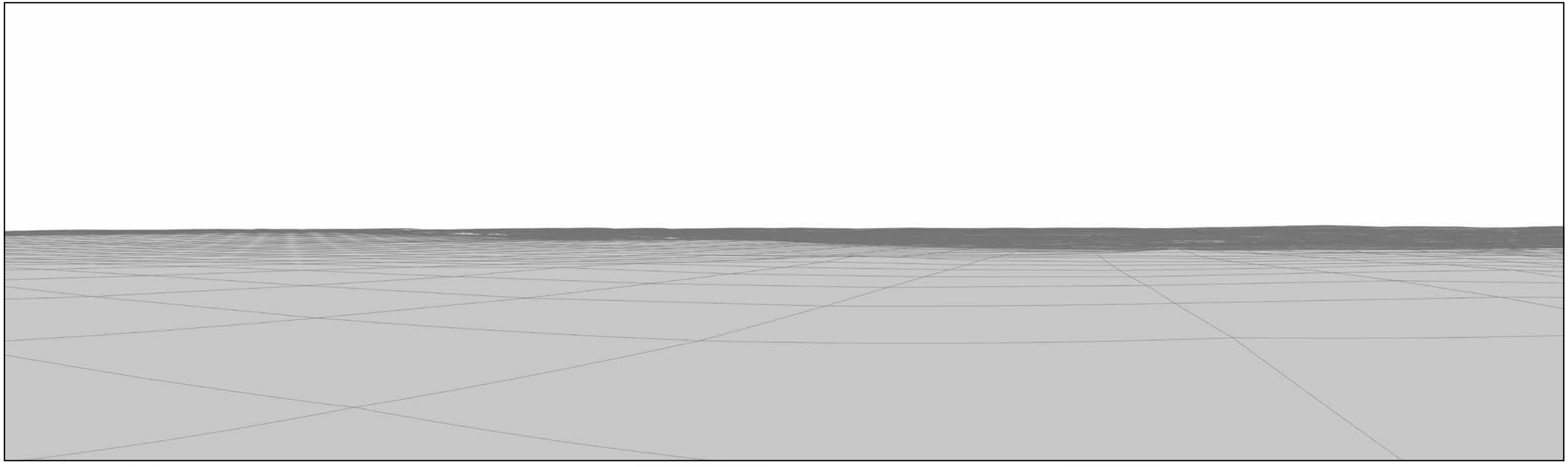


Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Lime Down Solar Park

Viewpoint CNL G - Alderton Road - Infrastructure Model View
Figure 8-14-CNLG
EN010168/APP/6.2
APFP Regulation 5(2)(a)



Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

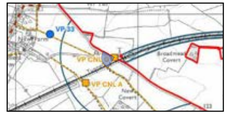
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.



Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Lime Down Solar Park

Viewpoint CNL G - Alderton Road - Infrastructure Model View
Figure 8-14-CNLG
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

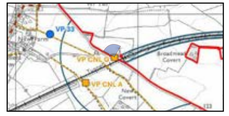
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.



Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Lime Down Solar Park

Viewpoint CNL G - Alderton Road - Winter AVR3 (Year 1)
Figure 8-14-CNLG
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

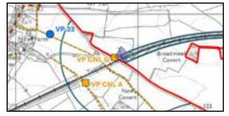
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.



Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Lime Down Solar Park

Viewpoint CNL G - Alderton Road - Winter AVR3 (Year 1)
Figure 8-14-CNLG
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

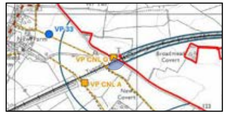
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.



Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Lime Down Solar Park

Viewpoint CNL G - Alderton Road - Winter AVR3 (Year 1)
Figure 8-14-CNLG
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

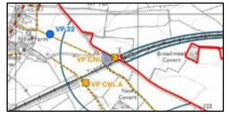
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.



Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Lime Down Solar Park

Viewpoint CNL G - Alderton Road - Winter AVR3 (Year 1)
Figure 8-14-CNLG
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

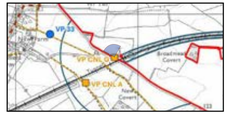
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.



Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
18/06/2025 @ 17:51
384807.796, 182647.203, 130.608mAOD

Lime Down Solar Park

Viewpoint CNL G - Alderton Road - Existing Summer View
Figure 8-14-CNLG
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

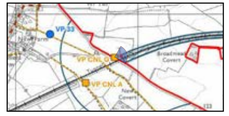
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.



Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
18/06/2025 @ 17:51
384807.796, 182647.203, 130.608mAOD

Lime Down Solar Park

Viewpoint CNL G - Alderton Road - Existing Summer View
Figure 8-14-CNLG
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

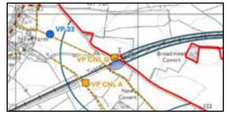
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.



Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
18/06/2025 @ 17:51
384807.796, 182647.203, 130.608mAOD

Lime Down Solar Park

Viewpoint CNL G - Alderton Road - Existing Summer View
Figure 8-14-CNLG
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

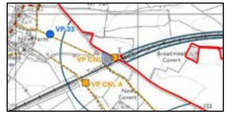
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.



Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
18/06/2025 @ 17:51
384807.796, 182647.203, 130.608mAOD

Lime Down Solar Park

Viewpoint CNL G - Alderton Road - Existing Summer View
Figure 8-14-CNLG
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

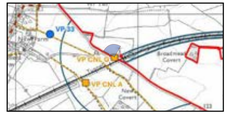
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.



Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Lime Down Solar Park

Viewpoint CNL G - Alderton Road - Summer AVR3 (Year 15)
Figure 8-14-CNLG
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

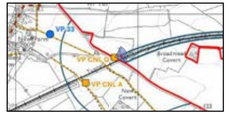
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.



Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Lime Down Solar Park

Viewpoint CNL G - Alderton Road - Summer AVR3 (Year 15)
Figure 8-14-CNLG
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

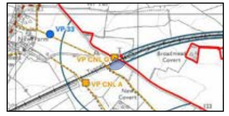
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.



Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Lime Down Solar Park

Viewpoint CNL G - Alderton Road - Summer AVR3 (Year 15)
Figure 8-14-CNLG
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance between your eye and the page.

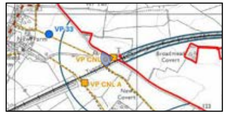
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

Technical Information

Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

Printing Note

This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.



Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Lime Down Solar Park

Viewpoint CNL G - Alderton Road - Summer AVR3 (Year 15)
Figure 8-14-CNLG
EN010168/APP/6.2
APFP Regulation 5(2)(a)