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): 0.42m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
07/02/2025 @ 10:49
386463.785, 185005.705, 115.607mAOD

Lime Down Solar Park

Viewpoint 1 - Sherston Road - Existing Winter View
Figure 8-14-1
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down
Solar Park

Viewing Information

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Technical Information

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Sigma 50mm, f/1.4
07/02/2025 @ 10:49
386463.785, 185005.705, 115.607mAOD

Lime Down Solar Park

Viewpoint 1 - Sherston Road - Existing Winter View
Figure 8-14-1
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down
Solar Park

Viewing Information

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07/02/2025 @ 10:49
386463.785, 185005.705, 115.607mAOD

Lime Down Solar Park

Viewpoint 1 - Sherston Road - Existing Winter View
Figure 8-14-1
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down
Solar Park

Viewing Information

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07/02/2025 @ 10:49
386463.785, 185005.705, 115.607mAOD

Lime Down Solar Park

Viewpoint 1 - Sherston Road - Existing Winter View
Figure 8-14-1
EN010168/APP/6.2
APFP Regulation 5(2)(a)

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Technical Information

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Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0.42m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
19/06/2025 @ 14:07
386463.739, 185005.537, 115.557mAOD

Lime Down Solar Park

Viewpoint 1 - Sherston Road - Existing Summer View
Figure 8-14-1
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Viewing Information

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Distance to nearest field boundary (approximate): 0.42m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
19/06/2025 @ 14:07
386463.739, 185005.537, 115.557mAOD

Lime Down Solar Park

Lime Down Solar Park

Viewpoint 1 - Sherston Road - Existing Summer View
Figure 8-14-1
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Viewing Information

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Technical Information

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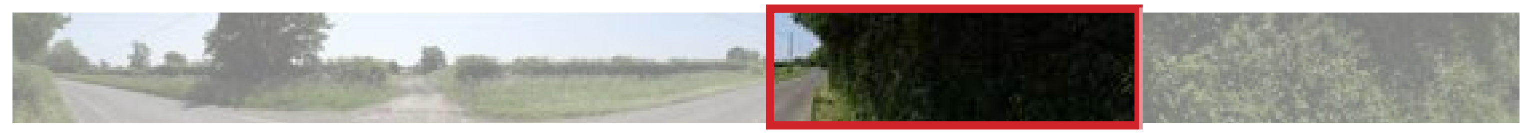

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0.42m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
19/06/2025 @ 14:07
386463.739, 185005.537, 115.557mAOD

Lime Down Solar Park

Viewpoint 1 - Sherston Road - Existing Summer View
Figure 8-14-1
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Viewing Information

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Sigma 50mm, f/1.4
19/06/2025 @ 14:07
386463.739, 185005.537, 115.557mAOD

Lime Down Solar Park

Viewpoint 1 - Sherston Road - Existing Summer View
Figure 8-14-1
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

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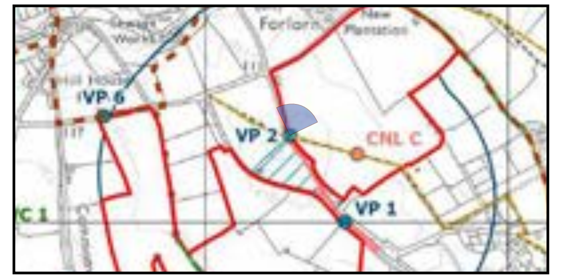

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
06/02/2025 @ 15:37
386282.253, 185288.156, 116.603mAOD

Lime Down Solar Park

Viewpoint 2 - Junction of Unnamed Road and FP SHER|17 - Existing Winter View
Figure 8-14-2
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down
Solar Park

Viewing Information

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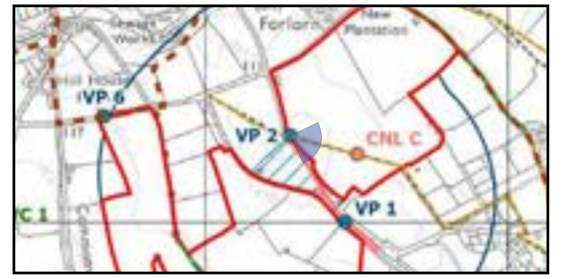

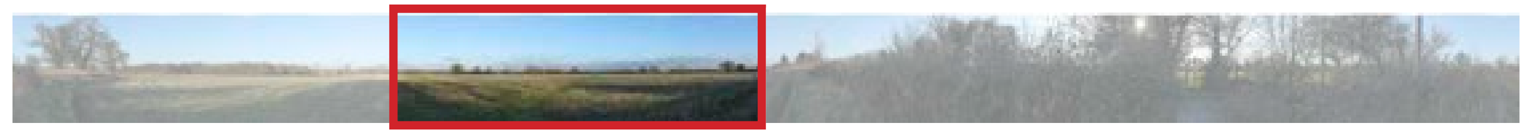

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
06/02/2025 @ 15:37
386282.253, 185288.156, 116.603mAOD

Lime Down Solar Park

Viewpoint 2 - Junction of Unnamed Road and FP SHER|17 - Existing Winter View
Figure 8-14-2
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down
Solar Park

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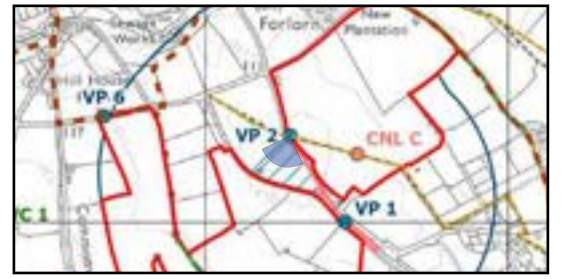

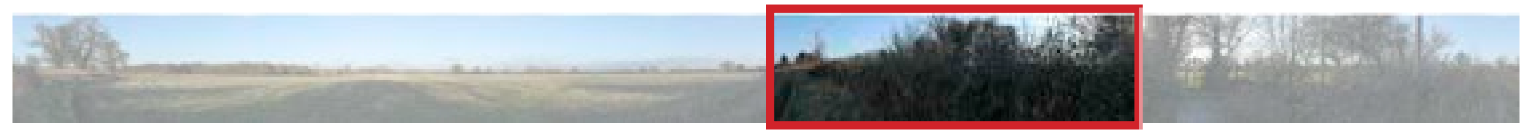

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
06/02/2025 @ 15:37
386282.253, 185288.156, 116.603mAOD

Lime Down Solar Park

Viewpoint 2 - Junction of Unnamed Road and FP SHER|17 - Existing Winter View
Figure 8-14-2
EN010168/APP/6.2
APFP Regulation 5(2)(a)

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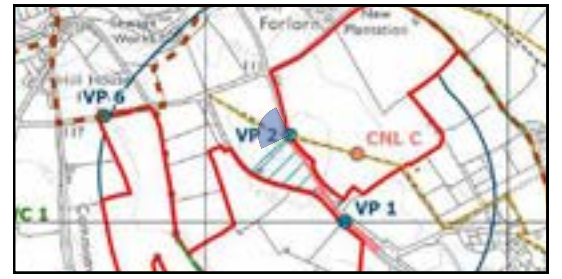

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
06/02/2025 @ 15:37
386282.253, 185288.156, 116.603mAOD

Lime Down Solar Park

Viewpoint 2 - Junction of Unnamed Road and FP SHER|17 - Existing Winter View
Figure 8-14-2
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Viewing Information

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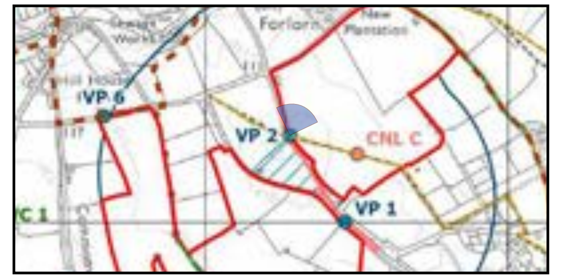

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
19/06/2025 @ 13:27
386282.091, 185288.579, 116.599mAOD

Lime Down Solar Park

Viewpoint 2 - Junction of Unnamed Road and FP SHER|17 - Existing Summer View
Figure 8-14-2
EN010168/APP/6.2
APFP Regulation 5(2)(a)

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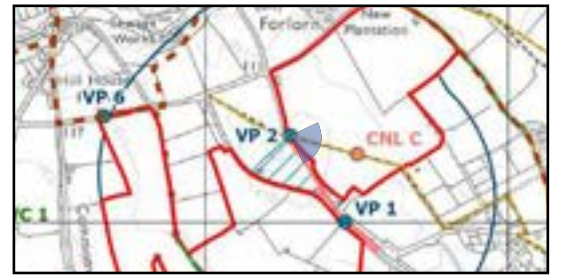

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
19/06/2025 @ 13:27
386282.091, 185288.579, 116.599mAOD

Lime Down Solar Park

Viewpoint 2 - Junction of Unnamed Road and FP SHER|17 - Existing Summer View
Figure 8-14-2
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down
Solar Park

Viewing Information

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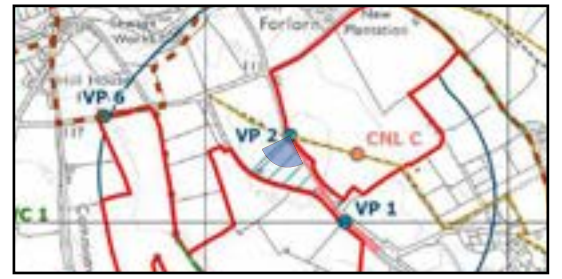

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
19/06/2025 @ 13:27
386282.091, 185288.579, 116.599mAOD

Lime Down Solar Park

Viewpoint 2 - Junction of Unnamed Road and FP SHER|17 - Existing Summer View
Figure 8-14-2
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Viewing Information

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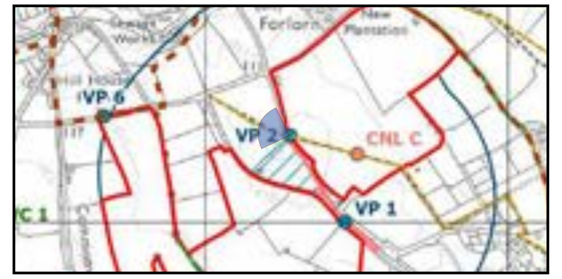

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
19/06/2025 @ 13:27
386282.091, 185288.579, 116.599mAOD

Lime Down Solar Park

Viewpoint 2 - Junction of Unnamed Road and FP SHER|17 - Existing Summer View
Figure 8-14-2
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down
Solar Park

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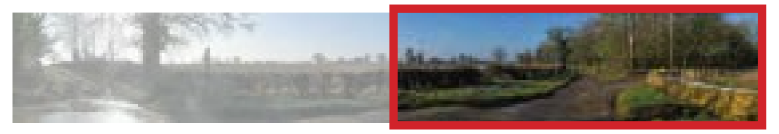
Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 10.13m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
06/02/2025 @ 09:42
386608.156, 185755.12, 106.093mAOD

Lime Down Solar Park

Viewpoint 3 - Junction of Foxley Road and FP SHER|14 - Existing Winter View
Figure 8-14-3
EN010168/APP/6.2
APFP Regulation 5(2)(a)



Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 10.13m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
06/02/2025 @ 09:42
386608.156, 185755.12, 106.093mAOD

Viewing Information

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Printing Note

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Lime Down Solar Park

Viewpoint 3 - Junction of Foxley Road and FP SHER|14 - Existing Winter View
Figure 8-14-3
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

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Technical Information

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Printing Note

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Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 10.13m

Lime Down Solar Park

Viewpoint 3 - Junction of Foxley Road and FP SHER|14 - Infrastructure Model View

Figure 8-14-3

EN010168/APP/6.2

APFP Regulation 5(2)(a)

Lime Down
Solar Park

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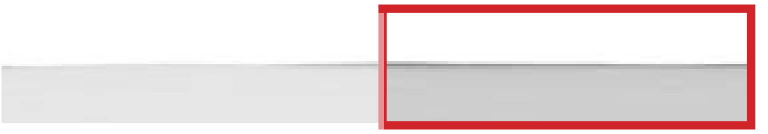
Refer to accompanying Technical Methodology: ES Volume 3, Appendix 8-1: LVIA Methodology [EN010168/APP/6.3]

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): 10.13m

Lime Down Solar Park

Viewpoint 3 - Junction of Foxley Road and FP SHER|14 - Infrastructure Model View

Figure 8-14-3

EN010168/APP/6.2

APFP Regulation 5(2)(a)

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): 10.13m

Lime Down Solar Park

Viewpoint 3 - Junction of Foxley Road and FP SHER|14 - Winter AVR3 (Year 1)

Figure 8-14-3

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

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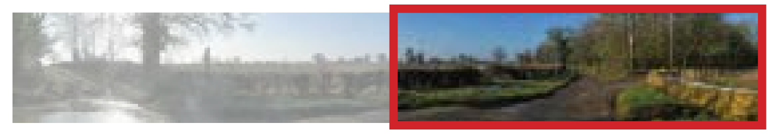

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 10.13m

Lime Down Solar Park

Viewpoint 3 - Junction of Foxley Road and FP SHER|14 - Winter AVR3 (Year 1)
Figure 8-14-3
EN010168/APP/6.2
APFP Regulation 5(2)(a)

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

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Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 10.13m

Lime Down Solar Park

Viewpoint 3 - Junction of Foxley Road and FP SHER|14 - Winter AVR3 (Year 15)

Figure 8-14-3

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]

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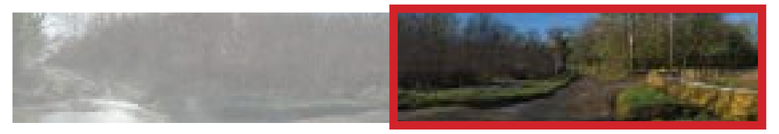

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 10.13m

Lime Down Solar Park

Viewpoint 3 - Junction of Foxley Road and FP SHER|14 - Winter AVR3 (Year 15)
Figure 8-14-3
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.
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Technical Information

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

Printing Note

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Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 10.13m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
19/06/2025 @ 12:23
386608.284, 185755.235, 106.082mAOD

Lime Down Solar Park

Viewpoint 3 - Junction of Foxley Road and FP SHER|14 - Existing Summer View
Figure 8-14-3
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 10.13m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
19/06/2025 @ 12:23
386608.284, 185755.235, 106.082mAOD

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.

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Technical Information

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Lime Down Solar Park

Viewpoint 3 - Junction of Foxley Road and FP SHER|14 - Existing Summer View
Figure 8-14-3
EN010168/APP/6.2
APFP Regulation 5(2)(a)

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.

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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): 10.13m

Lime Down Solar Park

Viewpoint 3 - Junction of Foxley Road and FP SHER|14 - Summer AVR3 (Year 15)

Figure 8-14-3

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.

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Technical Information

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

Printing Note

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Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 10.13m

Lime Down Solar Park

Viewpoint 3 - Junction of Foxley Road and FP SHER|14 - Summer AVR3 (Year 15)
Figure 8-14-3
EN010168/APP/6.2
APFP Regulation 5(2)(a)

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.

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Technical Information

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Printing Note

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Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 263.4m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
07/02/2025 @ 11:13
386528.929, 185998.096, 116.304mAOD

Lime Down Solar Park

Viewpoint 4 - FP SHER|12 - Existing Winter View
Figure 8-14-4
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.

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Technical Information

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

Printing Note

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Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 263.4m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
07/02/2025 @ 11:13
386528.929, 185998.096, 116.304mAOD

Lime Down Solar Park

Viewpoint 4 - FP SHER|12 - Existing Winter View
Figure 8-14-4
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Viewing Information

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Technical Information

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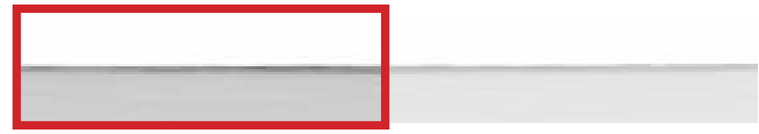
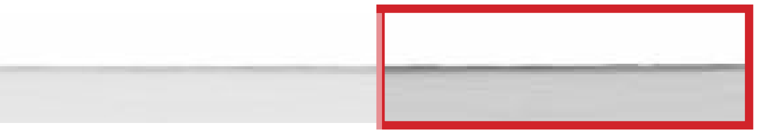


Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 263.4m

Lime Down Solar Park

Viewpoint 4 - FP SHER|12 - Infrastructure Model View
Figure 8-14-4
EN010168/APP/6.2
APFP Regulation 5(2)(a)



Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 263.4m

Lime Down
Solar Park

Viewing Information

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Technical Information

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Printing Note

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Lime Down Solar Park

Viewpoint 4 - FP SHER|12 - Infrastructure Model View

Figure 8-14-4

EN010168/APP/6.2

APFP Regulation 5(2)(a)

Viewing Information

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Printing Note

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Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 263.4m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
05/02/2025 @ 11:55
388311.395, 185067.547, 100.048mAOD

Lime Down Solar Park

Viewpoint 4 - FP SHER|12 - Winter AVR3 (Year 1)
Figure 8-14-4
EN010168/APP/6.2
APFP Regulation 5(2)(a)

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.

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Technical Information

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Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 263.4m

Lime Down Solar Park

Viewpoint 4 - FP SHER|12 - Winter AVR3 (Year 1)

Figure 8-14-4

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.

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Technical Information

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Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 263.4m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
05/02/2025 @ 11:55
388311.395, 185067.547, 100.048mAOD

Lime Down Solar Park

Viewpoint 4 - FP SHER|12 - Winter AVR3 (Year 15)
Figure 8-14-4
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.

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Technical Information

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Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 263.4m

Lime Down Solar Park

Viewpoint 4 - FP SHER|12 - Winter AVR3 (Year 15)
Figure 8-14-4
EN010168/APP/6.2
APFP Regulation 5(2)(a)

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

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Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 263.4m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
19/06/2025 @ 12:42
386528.461, 185998.501, 114.941mAOD

Lime Down Solar Park

Viewpoint 4 - FP SHER|12 - Existing Summer View
Figure 8-14-4
EN010168/APP/6.2
APFP Regulation 5(2)(a)

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.

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Technical Information

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Printing Note

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Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 263.4m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
19/06/2025 @ 12:42
386528.461, 185998.501, 114.941mAOD

Lime Down Solar Park

Viewpoint 4 - FP SHER|12 - Existing Summer View
Figure 8-14-4
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.

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Technical Information

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Printing Note

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Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 263.4m

Lime Down Solar Park

Viewpoint 4 - FP SHER|12 - Summer AVR3 (Year 15)
Figure 8-14-4
EN010168/APP/6.2
APFP Regulation 5(2)(a)

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.

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Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 263.4m

Lime Down Solar Park

Viewpoint 4 - FP SHER|12 - Summer AVR3 (Year 15)
Figure 8-14-4
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.

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Technical Information

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Printing Note

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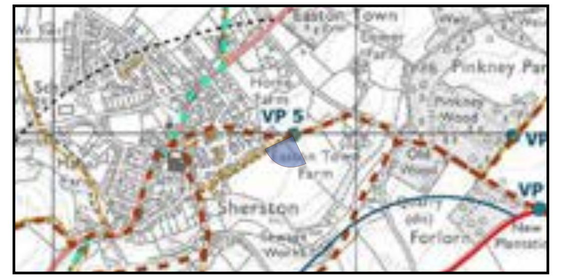
Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 620m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
06/02/2025 @ 15:19
385792.447, 185994.892, 111.036mAOD

Lime Down Solar Park

Viewpoint 5 - FP SHER|26 - Existing Winter View
Figure 8-14-5
EN010168/APP/6.2
APFP Regulation 5(2)(a)



Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 620m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
06/02/2025 @ 15:19
385792.447, 185994.892, 111.036mAOD

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

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Lime Down Solar Park

Lime Down Solar Park

Viewpoint 5 - FP SHER|26 - Existing Winter View
Figure 8-14-5
EN010168/APP/6.2
APFP Regulation 5(2)(a)

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.

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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): 620m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
18/06/2025 @ 14:50
385792.352, 185995.903, 112.657mAOD

Lime Down Solar Park

Viewpoint 5 - FP SHER|26 - Existing Summer View
Figure 8-14-5
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.

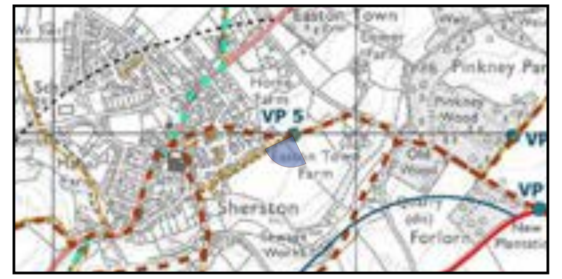
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

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): 620m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
18/06/2025 @ 14:50
385792.352, 185995.903, 112.657mAOD

Lime Down Solar Park

Viewpoint 5 - FP SHER|26 - Existing Summer View
Figure 8-14-5
EN010168/APP/6.2
APFP Regulation 5(2)(a)

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): 1.06m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
07/02/2025 @ 09:47
385826.975, 185371.526, 113.735mAOD

Lime Down Solar Park

Viewpoint 6 - Unnamed Lane - Existing Winter View
Figure 8-14-6
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.

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Technical Information

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

Printing Note

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Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 1.06m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
07/02/2025 @ 09:47
385826.975, 185371.526, 113.735mAOD

Lime Down Solar Park

Viewpoint 6 - Unnamed Lane - Existing Winter View
Figure 8-14-6
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.

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Technical Information

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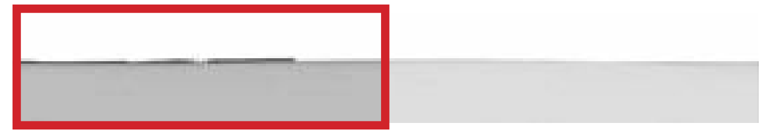

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 1.06m

Lime Down Solar Park

Viewpoint 6 - Unnamed Lane - Infrastructure Model View

Figure 8-14-6

EN010168/APP/6.2

APFP Regulation 5(2)(a)

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

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Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 1.06m

Lime Down Solar Park

Viewpoint 6 - Unnamed Lane - Infrastructure Model View

Figure 8-14-6

EN010168/APP/6.2

APFP Regulation 5(2)(a)

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 1.06m

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

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Lime Down Solar Park

Viewpoint 6 - Unnamed Lane - Winter AVR3 (Year 1)

Figure 8-14-6

EN010168/APP/6.2

APFP Regulation 5(2)(a)

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

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Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 1.06m

Lime Down Solar Park

Viewpoint 6 - Unnamed Lane - Winter AVR3 (Year 1)

Figure 8-14-6

EN010168/APP/6.2

APFP Regulation 5(2)(a)

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): 1.06m

Lime Down Solar Park

Viewpoint 6 - Unnamed Lane - Winter AVR3 (Year 15)

Figure 8-14-6

EN010168/APP/6.2

APFP Regulation 5(2)(a)

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

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Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 1.06m

Lime Down Solar Park

Viewpoint 6 - Unnamed Lane - Winter AVR3 (Year 15)

Figure 8-14-6

EN010168/APP/6.2

APFP Regulation 5(2)(a)

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.

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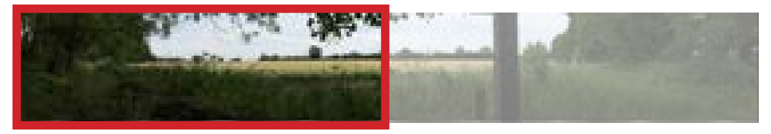

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 1.06m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
20/06/2025 @ 12:10
385825.434, 185373.031, 114.334mAOD

Lime Down Solar Park

Viewpoint 6 - Unnamed Lane - Existing Summer View
Figure 8-14-6
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down
Solar Park

Viewing Information

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Technical Information

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

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Distance to nearest field boundary (approximate): 1.06m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
20/06/2025 @ 12:10
385825.434, 185373.031, 114.334mAOD

Lime Down Solar Park

Viewpoint 6 - Unnamed Lane - Existing Summer View
Figure 8-14-6
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down
Solar Park

Viewing Information

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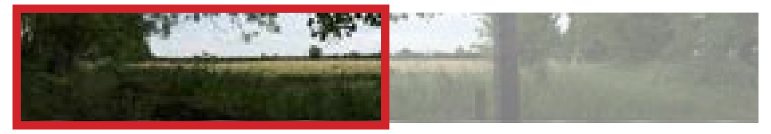

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 1.06m

Lime Down Solar Park

Viewpoint 6 - Unnamed Lane - Summer AVR3 (Year 15)
Figure 8-14-6
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down
Solar Park

Viewing Information

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Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 1.06m

Lime Down Solar Park

Viewpoint 6 - Unnamed Lane - Summer AVR3 (Year 15)
Figure 8-14-6
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Viewing Information

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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 @ 10:20
386083.712, 184709.739, 116.852mAOD

Lime Down Solar Park

Viewpoint 7A - BW SHER|16 looking north - Existing Winter View
Figure 8-14-7a
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Viewing Information

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Technical Information

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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 @ 10:20
386083.712, 184709.739, 116.852mAOD

Lime Down Solar Park

Viewpoint 7A - BW SHER|16 looking north - Existing Winter View
Figure 8-14-7a
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

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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 @ 10:20
386083.712, 184709.739, 116.852mAOD

Lime Down Solar Park

Viewpoint 7A - BW SHER|16 looking north - Existing Winter View
Figure 8-14-7a
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

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Technical Information

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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 @ 10:20
386083.712, 184709.739, 116.852mAOD

Lime Down Solar Park

Viewpoint 7A - BW SHER|16 looking north - Existing Winter View
Figure 8-14-7a
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down
Solar Park

Viewing Information

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Technical Information

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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
20/06/2025 @ 11:52
386083.917, 184709.738, 117.035mAOD

Lime Down Solar Park

Viewpoint 7A - BW SHER|16 looking north - Existing Summer View
Figure 8-14-7a
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

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Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Camera Spec/Location:
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Sigma 50mm, f/1.4
20/06/2025 @ 11:52
386083.917, 184709.738, 117.035mAOD

Lime Down Solar Park

Viewpoint 7A - BW SHER|16 looking north - Existing Summer View
Figure 8-14-7a
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

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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
20/06/2025 @ 11:52
386083.917, 184709.738, 117.035mAOD

Lime Down Solar Park

Viewpoint 7A - BW SHER|16 looking north - Existing Summer View
Figure 8-14-7a
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

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Technical Information

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

Printing Note

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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
20/06/2025 @ 11:52
386083.917, 184709.738, 117.035mAOD

Lime Down Solar Park

Viewpoint 7A - BW SHER|16 looking north - Existing Summer View
Figure 8-14-7a
EN010168/APP/6.2
APFP Regulation 5(2)(a)

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.

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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 @ 10:09
386085.480, 184707.622, 116.928mAOD

Lime Down Solar Park

Viewpoint 7B - BW SHER|16 looking south - Existing Winter View
Figure 8-14-7B
EN010168/APP/6.2
APFP Regulation 5(2)(a)

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.

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Technical Information

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

Printing Note

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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 @ 10:09
386085.480, 184707.622, 116.928mAOD

Lime Down Solar Park

Viewpoint 7B - BW SHER|16 looking south - Existing Winter View
Figure 8-14-7B
EN010168/APP/6.2
APFP Regulation 5(2)(a)

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.

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Technical Information

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Distance to nearest field boundary (approximate): 0m

Camera Spec/Location:
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Sigma 50mm, f/1.4
07/02/2025 @ 10:09
386085.480, 184707.622, 116.928mAOD

Lime Down Solar Park

Viewpoint 7B - BW SHER|16 looking south - Existing Winter View
Figure 8-14-7B
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down
Solar Park

Viewing Information

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Technical Information

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Camera Spec/Location:
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07/02/2025 @ 10:09
386085.480, 184707.622, 116.928mAOD

Lime Down Solar Park

Viewpoint 7B - BW SHER|16 looking south - Existing Winter View
Figure 8-14-7B
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down
Solar Park

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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
20/06/2025 @ 11:44
386086.145, 184707.307, 116.996mAOD

Lime Down Solar Park

Viewpoint 7B - BW SHER|16 looking south - Existing Summer View
Figure 8-14-7B
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

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Lime Down Solar Park

Viewpoint 7B - BW SHER|16 looking south - Existing Summer View
Figure 8-14-7B
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down
Solar Park

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Camera Spec/Location:
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Sigma 50mm, f/1.4
20/06/2025 @ 11:44
386086.145, 184707.307, 116.996mAOD

Lime Down Solar Park

Viewpoint 7B - BW SHER|16 looking south - Existing Summer View
Figure 8-14-7B
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down
Solar Park

Viewing Information

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Lime Down Solar Park

Viewpoint 7B - BW SHER|16 looking south - Existing Summer View
Figure 8-14-7B
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down
Solar Park

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Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 142.4m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
05/02/2025 @ 14:29
386864.124, 184085.525, 110.436mAOD

Lime Down Solar Park

Viewpoint 8 - FP SHER|17 - Existing Winter View
Figure 8-14-8
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

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APFP Regulation 5(2)(a)

Lime Down
Solar Park

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Figure 8-14-8
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APFP Regulation 5(2)(a)

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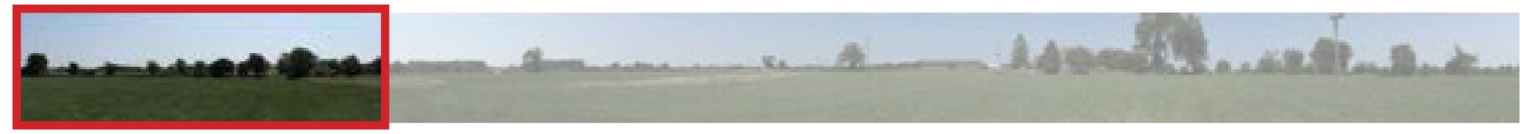

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 142.4m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
19/06/2025 @ 14:21
386864.18, 184085.844, 110.616mAOD

Lime Down Solar Park

Viewpoint 8 - FP SHER|17 - Existing Summer View
Figure 8-14-8
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Viewing Information

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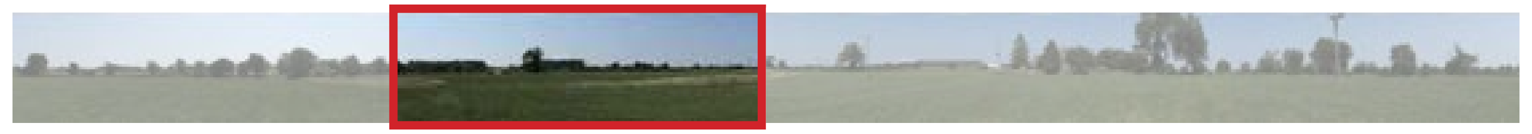

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Sigma 50mm, f/1.4
19/06/2025 @ 14:21
386864.18, 184085.844, 110.616mAOD

Lime Down Solar Park

Viewpoint 8 - FP SHER|17 - Existing Summer View
Figure 8-14-8
EN010168/APP/6.2
APFP Regulation 5(2)(a)

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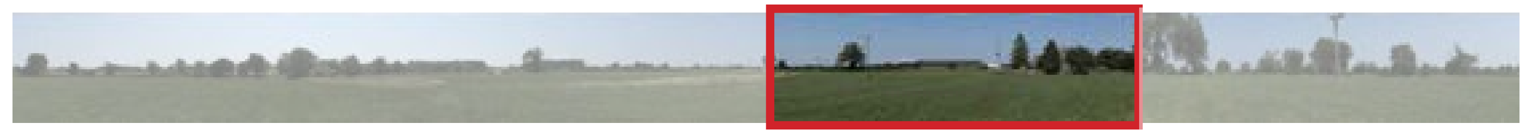

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Camera Spec/Location:
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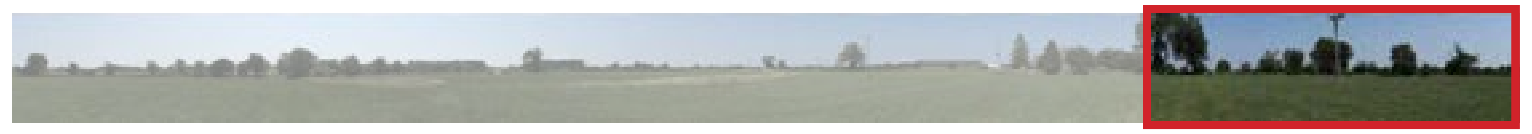
Sigma 50mm, f/1.4
19/06/2025 @ 14:21
386864.18, 184085.844, 110.616mAOD

Lime Down Solar Park

Viewpoint 8 - FP SHER|17 - Existing Summer View
Figure 8-14-8
EN010168/APP/6.2
APFP Regulation 5(2)(a)



Lime Down Solar Park

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Sigma 50mm, f/1.4
19/06/2025 @ 14:21
386864.18, 184085.844, 110.616mAOD

Lime Down Solar Park

Viewpoint 8 - FP SHER|17 - Existing Summer View
Figure 8-14-8
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down
Solar Park

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Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 153.3m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
06/02/2025 @ 09:52
385580.895, 184743.956, 120.443mAOD

Lime Down Solar Park

Viewpoint 9 - Commonwood Lane - Existing Winter View
Figure 8-14-9
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Viewing Information

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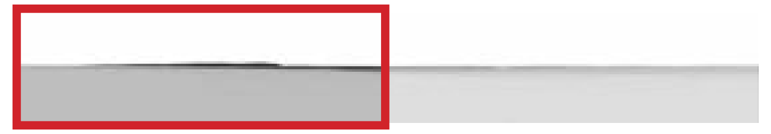
Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 153.3m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
06/02/2025 @ 09:52
385580.895, 184743.956, 120.443mAOD

Lime Down Solar Park

Viewpoint 9 - Commonwood Lane - Existing Winter View
Figure 8-14-9
EN010168/APP/6.2
APFP Regulation 5(2)(a)



Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 153.3m

Viewing Information

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Lime Down Solar Park

Lime Down Solar Park

Viewpoint 9 - Commonwood Lane - Infrastructure Model View

Figure 8-14-9

EN010168/APP/6.2

APFP Regulation 5(2)(a)

Viewing Information

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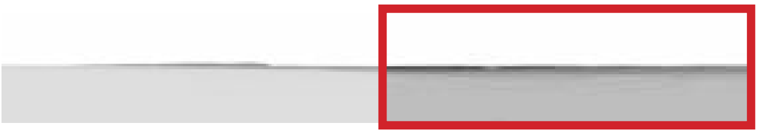

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 153.3m

Lime Down Solar Park

Viewpoint 9 - Commonwood Lane - Infrastructure Model View

Figure 8-14-9

EN010168/APP/6.2

APFP Regulation 5(2)(a)

Lime Down
Solar Park

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Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 153.3m

Lime Down Solar Park

Viewpoint 9 - Commonwood Lane - Winter AVR3 (Year 1)

Figure 8-14-9

EN010168/APP/6.2

APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

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Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 153.3m

Lime Down Solar Park

Viewpoint 9 - Commonwood Lane - Winter AVR3 (Year 1)
Figure 8-14-9
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

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Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 153.3m

Lime Down Solar Park

Viewpoint 9 - Commonwood Lane - Winter AVR3 (Year 15)

Figure 8-14-9

EN010168/APP/6.2

APFP Regulation 5(2)(a)

Lime Down Solar Park

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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): 153.3m

Lime Down Solar Park

Viewpoint 9 - Commonwood Lane - Winter AVR3 (Year 15)

Figure 8-14-9

EN010168/APP/6.2

APFP Regulation 5(2)(a)

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): 153.3m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
20/06/2025 @ 11:04
385579.837, 184743.582, 120.752mAOD

Lime Down Solar Park

Viewpoint 9 - Commonwood Lane - Existing Summer View
Figure 8-14-9
EN010168/APP/6.2
APFP Regulation 5(2)(a)

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

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Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 153.3m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
20/06/2025 @ 11:04
385579.837, 184743.582, 120.752mAOD

Lime Down Solar Park

Viewpoint 9 - Commonwood Lane - Existing Summer View
Figure 8-14-9
EN010168/APP/6.2
APFP Regulation 5(2)(a)

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.
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Technical Information

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

Printing Note

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Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 153.3m

Lime Down Solar Park

Viewpoint 9 - Commonwood Lane - Summer AVR3 (Year 15)
Figure 8-14-9
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.

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Technical Information

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

Printing Note

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Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 153.3m

Lime Down Solar Park

Viewpoint 9 - Commonwood Lane - Summer AVR3 (Year 15)

Figure 8-14-9

EN010168/APP/6.2

APFP Regulation 5(2)(a)

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.

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Technical Information

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

Printing Note

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Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 76.4m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
05/02/2025 @ 10:11
389480.41, 185171.76, 86.559mAOD

Lime Down Solar Park

Viewpoint 10 - Honey Lane - Existing Winter View
Figure 8-14-10
EN010168/APP/6.2
APFP Regulation 5(2)(a)

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.

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Technical Information

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

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Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 76.4m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
05/02/2025 @ 10:11
389480.41, 185171.76, 86.559mAOD

Lime Down Solar Park

Viewpoint 10 - Honey Lane - Existing Winter View
Figure 8-14-10
EN010168/APP/6.2
APFP Regulation 5(2)(a)

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.

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Technical Information

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Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 76.4m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
05/02/2025 @ 10:11
389480.41, 185171.76, 86.559mAOD

Lime Down Solar Park

Viewpoint 10 - Honey Lane - Existing Winter View
Figure 8-14-10
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.

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Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 76.4m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
05/02/2025 @ 10:11
389480.41, 185171.76, 86.559mAOD

Lime Down Solar Park

Viewpoint 10 - Honey Lane - Existing Winter View
Figure 8-14-10
EN010168/APP/6.2
APFP Regulation 5(2)(a)

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.

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Technical Information

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

Printing Note

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Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 76.4m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
20/06/2025 @ 08:41
389480.777, 185171.952, 86.747mAOD

Lime Down Solar Park

Viewpoint 10 - Honey Lane - Existing Summer View
Figure 8-14-10
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down
Solar Park

Viewing Information

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Technical Information

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

Printing Note

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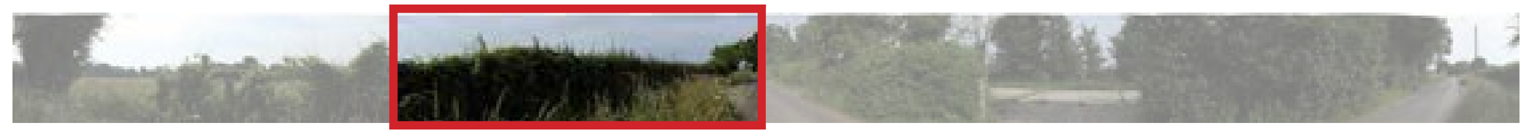


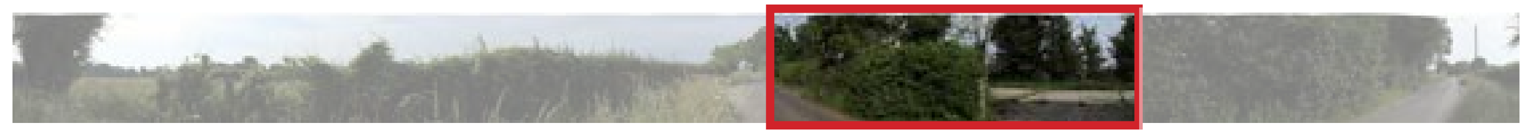
Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 76.4m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
20/06/2025 @ 08:41
389480.777, 185171.952, 86.747mAOD

Lime Down Solar Park

Viewpoint 10 - Honey Lane - Existing Summer View
Figure 8-14-10
EN010168/APP/6.2
APFP Regulation 5(2)(a)



Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 76.4m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
20/06/2025 @ 08:41
389480.777, 185171.952, 86.747mAOD

Lime Down
Solar Park

Viewing Information

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Technical Information

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Lime Down Solar Park

Viewpoint 10 - Honey Lane - Existing Summer View
Figure 8-14-10
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down
Solar Park

Viewing Information

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Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 76.4m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
20/06/2025 @ 08:41
389480.777, 185171.952, 86.747mAOD

Lime Down Solar Park

Viewpoint 10 - Honey Lane - Existing Summer View
Figure 8-14-10
EN010168/APP/6.2
APFP Regulation 5(2)(a)

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.

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Technical Information

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Printing Note

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Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 11.7m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
05/02/2025 @ 10:30
389024.702, 184743.898, 93.197mAOD

Lime Down Solar Park

Viewpoint 11 - Honey Lane - Existing Winter View
Figure 8-14-11
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.

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Technical Information

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Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 11.7m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
05/02/2025 @ 10:30
389024.702, 184743.898, 93.197mAOD

Lime Down Solar Park

Viewpoint 11 - Honey Lane - Existing Winter View
Figure 8-14-11
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down
Solar Park

Viewing Information

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Technical Information

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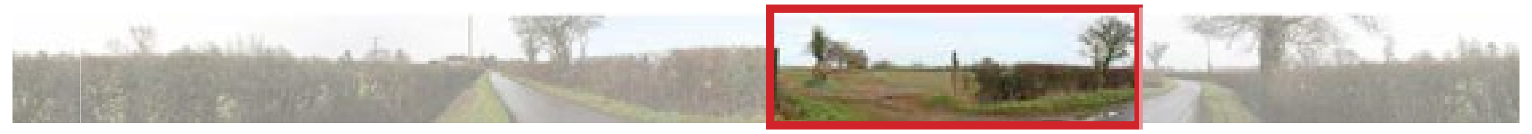

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 11.7m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
05/02/2025 @ 10:30
389024.702, 184743.898, 93.197mAOD

Lime Down Solar Park

Viewpoint 11 - Honey Lane - Existing Winter View
Figure 8-14-11
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.

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Technical Information

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Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 11.7m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
05/02/2025 @ 10:30
389024.702, 184743.898, 93.197mAOD

Lime Down Solar Park

Viewpoint 11 - Honey Lane - Existing Winter View
Figure 8-14-11
EN010168/APP/6.2
APFP Regulation 5(2)(a)

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.

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Technical Information

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Printing Note

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Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 11.7m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
20/06/2025 @ 09:05
389025.205, 184744.201, 93.334mAOD

Lime Down Solar Park

Viewpoint 11 - Honey Lane - Existing Summer View
Figure 8-14-11
EN010168/APP/6.2
APFP Regulation 5(2)(a)

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.

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Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 11.7m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
20/06/2025 @ 09:05
389025.205, 184744.201, 93.334mAOD

Lime Down Solar Park

Viewpoint 11 - Honey Lane - Existing Summer View
Figure 8-14-11
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

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Technical Information

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Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 11.7m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
20/06/2025 @ 09:05
389025.205, 184744.201, 93.334mAOD

Lime Down Solar Park

Viewpoint 11 - Honey Lane - Existing Summer View
Figure 8-14-11
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Viewing Information

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Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 11.7m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
20/06/2025 @ 09:05
389025.205, 184744.201, 93.334mAOD

Lime Down Solar Park

Viewpoint 11 - Honey Lane - Existing Summer View
Figure 8-14-11
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Viewing Information

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Technical Information

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

Printing Note

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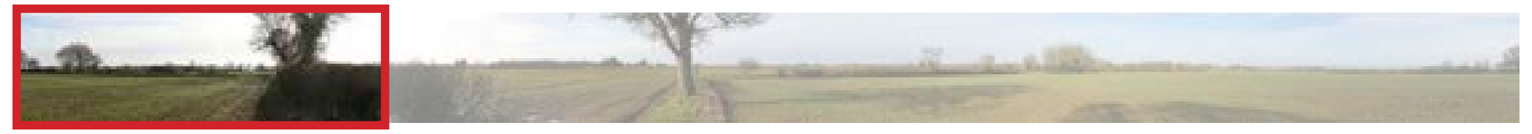

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
05/02/2025 @ 11:30
388880.967, 184994.646, 94.079mAOD

Lime Down Solar Park

Viewpoint 12 - FP NORT|1 - Existing Winter View
Figure 8-14-12
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.

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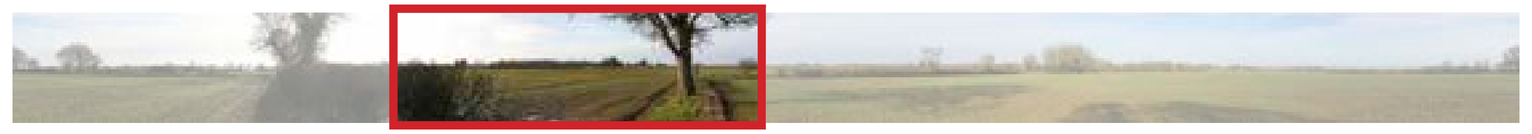
Technical Information

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 @ 11:30
388880.967, 184994.646, 94.079mAOD

Lime Down Solar Park

Viewpoint 12 - FP NORT|1 - Existing Winter View
Figure 8-14-12
EN010168/APP/6.2
APFP Regulation 5(2)(a)

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

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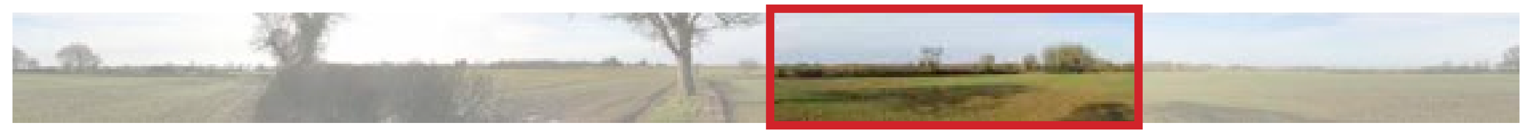

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
05/02/2025 @ 11:30
388880.967, 184994.646, 94.079mAOD

Lime Down Solar Park

Viewpoint 12 - FP NORT|1 - Existing Winter View
Figure 8-14-12
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down
Solar Park

Viewing Information

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Technical Information

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

Printing Note

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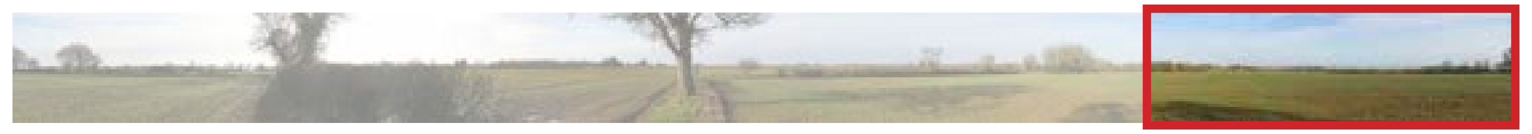

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
05/02/2025 @ 11:30
388880.967, 184994.646, 94.079mAOD

Lime Down Solar Park

Viewpoint 12 - FP NORT|1 - Existing Winter View
Figure 8-14-12
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down
Solar Park

Viewing Information

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Technical Information

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

Printing Note

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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
20/06/2025 @ 09:33
388782.591, 184601.151, 96.377mAOD

Lime Down Solar Park

Viewpoint 12 - FP NORT|1 - Existing Summer View
Figure 8-14-12
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.

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Technical Information

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

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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
20/06/2025 @ 09:33
388782.591, 184601.151, 96.377mAOD

Lime Down Solar Park

Viewpoint 12 - FP NORT|1 - Existing Summer View
Figure 8-14-12
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down
Solar Park

Viewing Information

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Technical Information

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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
20/06/2025 @ 09:33
388782.591, 184601.151, 96.377mAOD

Lime Down Solar Park

Viewpoint 12 - FP NORT|1 - Existing Summer View
Figure 8-14-12
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.

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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
20/06/2025 @ 09:33
388782.591, 184601.151, 96.377mAOD

Lime Down Solar Park

Viewpoint 12 - FP NORT|1 - Existing Summer View
Figure 8-14-12
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

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Technical Information

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

Printing Note

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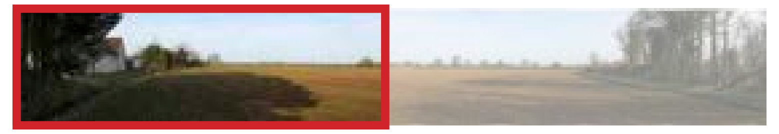

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 246m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
05/02/2025 @ 11:16
388782.304, 184601.021, 96.945mAOD

Lime Down Solar Park

Viewpoint 12A - FP NORT|1 - Existing Winter View
Figure 8-14-12A
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.

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Technical Information

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

Printing Note

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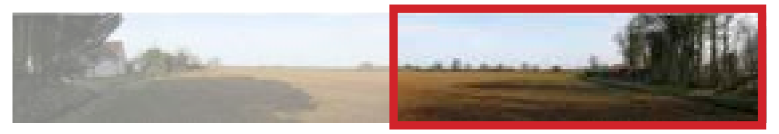

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 246m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
05/02/2025 @ 11:16
388782.304, 184601.021, 96.945mAOD

Lime Down Solar Park

Viewpoint 12A - FP NORT|1 - Existing Winter View
Figure 8-14-12A
EN010168/APP/6.2
APFP Regulation 5(2)(a)

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.
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Technical Information

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

Printing Note

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Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 246m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
20/06/2025 @ 09:56
388880.609, 184995.294, 94.117mAOD

Lime Down Solar Park

Viewpoint 12A - FP NORT|1 - Existing Summer View
Figure 8-14-12A
EN010168/APP/6.2
APFP Regulation 5(2)(a)

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.

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Technical Information

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Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 246m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
20/06/2025 @ 09:56
388880.609, 184995.294, 94.117mAOD

Lime Down Solar Park

Viewpoint 12A - FP NORT|1 - Existing Summer View
Figure 8-14-12A
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down
Solar Park

Viewing Information

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Technical Information

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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 @ 11:55
388311.268, 185067.547, 100.048mAOD

Lime Down Solar Park

Viewpoint 13 - Common Lane - Existing Winter View
Figure 8-14-13
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down
Solar Park

Viewing Information

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Technical Information

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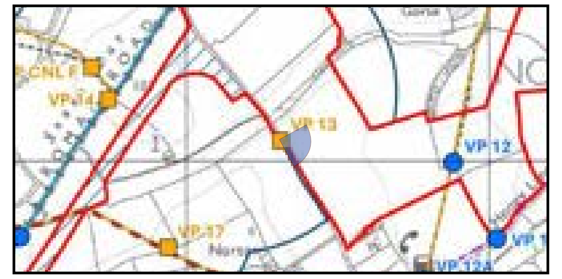

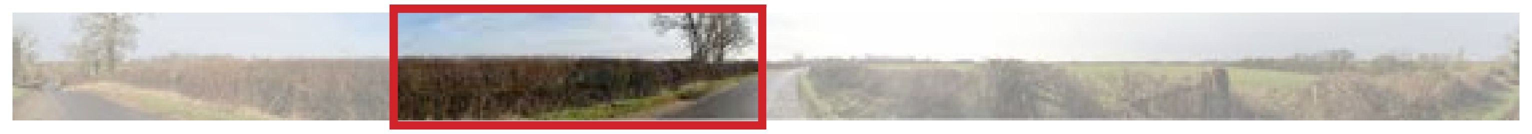

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
05/02/2025 @ 11:55
388311.268, 185067.547, 100.048mAOD

Lime Down Solar Park

Viewpoint 13 - Common Lane - Existing Winter View
Figure 8-14-13
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

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Technical Information

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Printing Note

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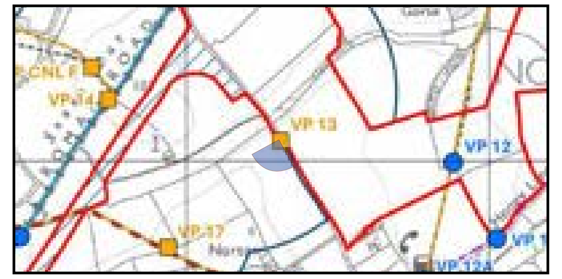

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
05/02/2025 @ 11:55
388311.268, 185067.547, 100.048mAOD

Lime Down Solar Park

Viewpoint 13 - Common Lane - Existing Winter View
Figure 8-14-13
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Viewing Information

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Technical Information

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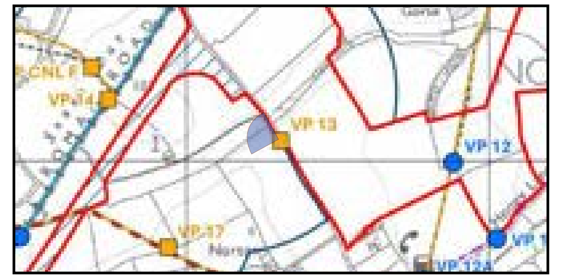

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
05/02/2025 @ 11:55
388311.268, 185067.547, 100.048mAOD

Lime Down Solar Park

Viewpoint 13 - Common Lane - Existing Winter View
Figure 8-14-13
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

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Technical Information

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Printing Note

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Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Lime Down Solar Park

Viewpoint 13 - Common Lane - Infrastructure Model View

Figure 8-14-13

EN010168/APP/6.2

APFP Regulation 5(2)(a)

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.

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Technical Information

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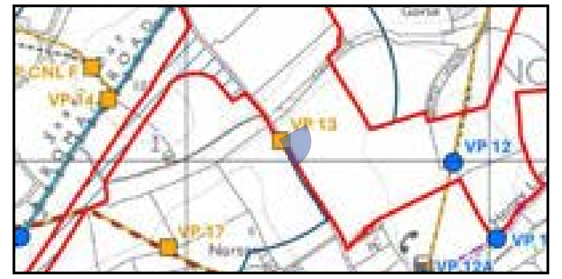

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Lime Down Solar Park

Viewpoint 13 - Common Lane - Infrastructure Model View

Figure 8-14-13

EN010168/APP/6.2

APFP Regulation 5(2)(a)

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.

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Technical Information

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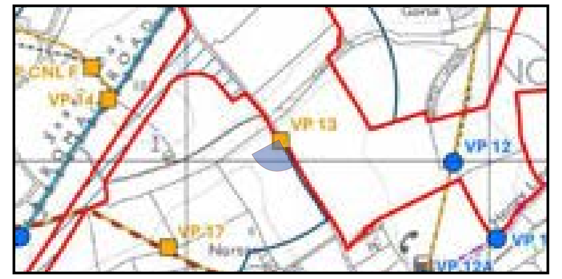

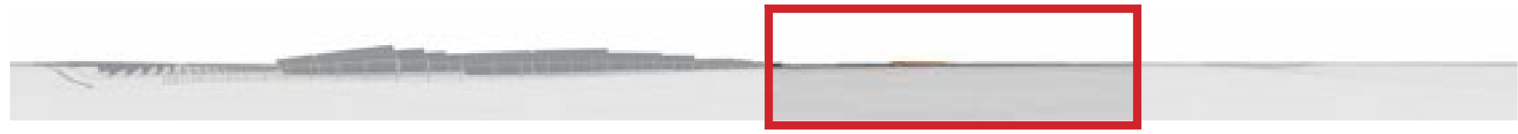

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Lime Down Solar Park

Viewpoint 13 - Common Lane - Infrastructure Model View

Figure 8-14-13

EN010168/APP/6.2

APFP Regulation 5(2)(a)

Lime Down
Solar Park

Viewing Information

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Technical Information

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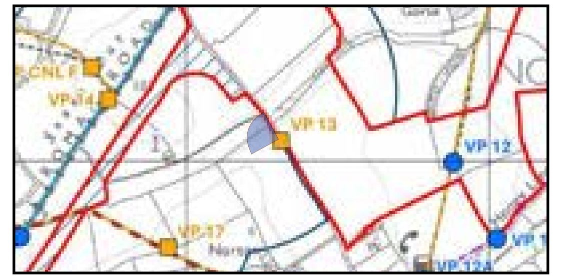

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Lime Down Solar Park

Viewpoint 13 - Common Lane - Infrastructure Model View
Figure 8-14-13
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.

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Technical Information

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Printing Note

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Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Lime Down Solar Park

Viewpoint 13 - Common Lane - Winter AVR3 (Year 1)
Figure 8-14-13
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

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Technical Information

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

Printing Note

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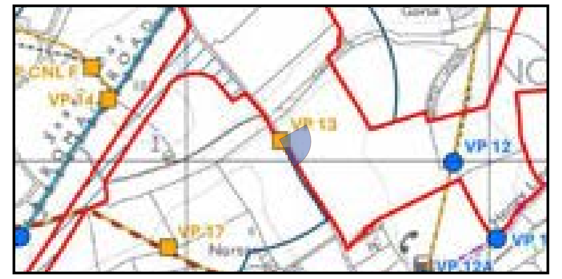

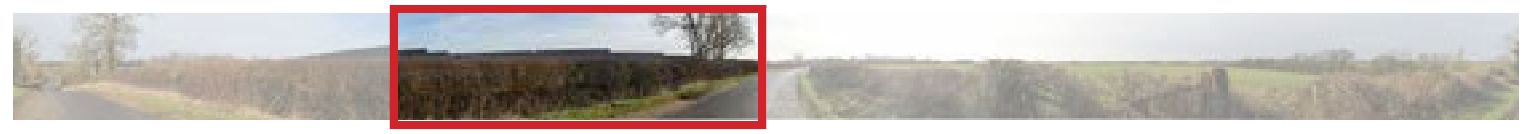

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Lime Down Solar Park

Viewpoint 13 - Common Lane - Winter AVR3 (Year 1)
Figure 8-14-13
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]

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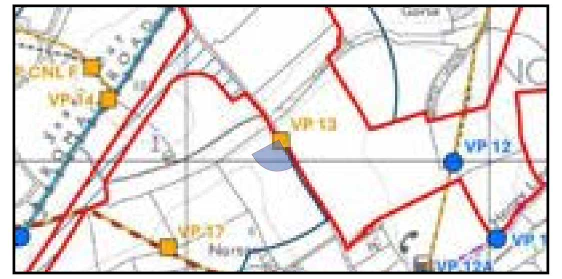

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Lime Down Solar Park

Viewpoint 13 - Common Lane - Winter AVR3 (Year 1)
Figure 8-14-13
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down
Solar Park

Viewing Information

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Technical Information

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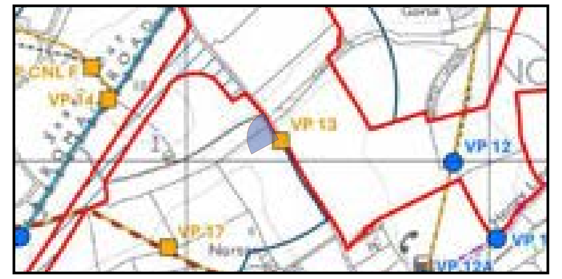

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Lime Down Solar Park

Viewpoint 13 - Common Lane - Winter AVR3 (Year 1)
Figure 8-14-13
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Viewing Information

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Technical Information

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Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Lime Down
Solar Park

Lime Down Solar Park

Viewpoint 13 - Common Lane - Winter AVR3 (Year 15)

Figure 8-14-13

EN010168/APP/6.2

APFP Regulation 5(2)(a)

Viewing Information

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Technical Information

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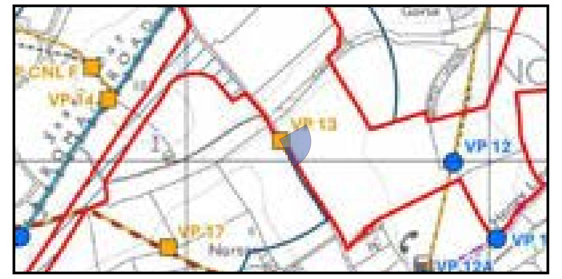

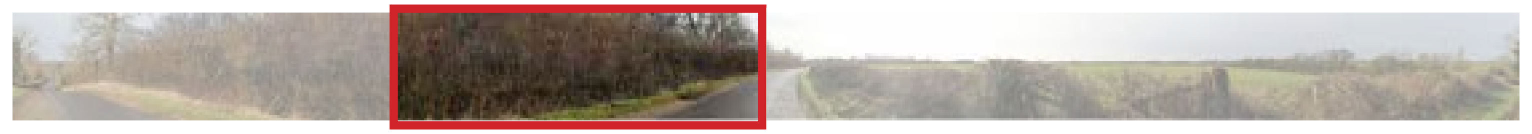

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Lime Down Solar Park

Viewpoint 13 - Common Lane - Winter AVR3 (Year 15)

Figure 8-14-13

EN010168/APP/6.2

APFP Regulation 5(2)(a)

Viewing Information

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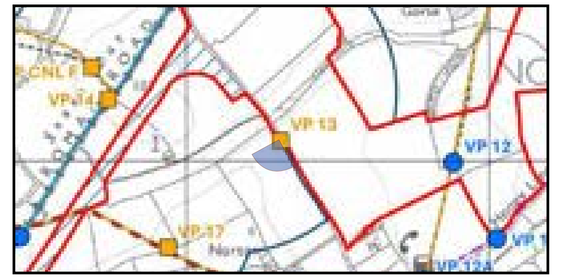

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Lime Down Solar Park

Viewpoint 13 - Common Lane - Winter AVR3 (Year 15)
Figure 8-14-13
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down
Solar Park

Viewing Information

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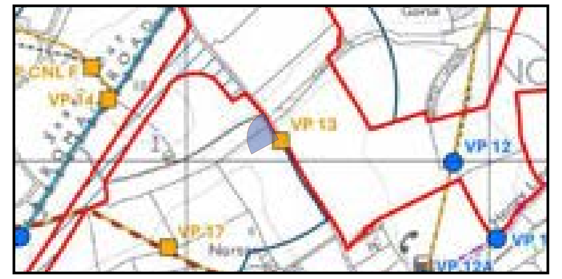

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Lime Down Solar Park

Viewpoint 13 - Common Lane - Winter AVR3 (Year 15)
Figure 8-14-13
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down
Solar Park

Viewing Information

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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
20/06/2025 @ 10:17
388311.395, 185066.815, 100.212mAOD

Lime Down Solar Park

Viewpoint 13 - Common Lane - Existing Summer View
Figure 8-14-13
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

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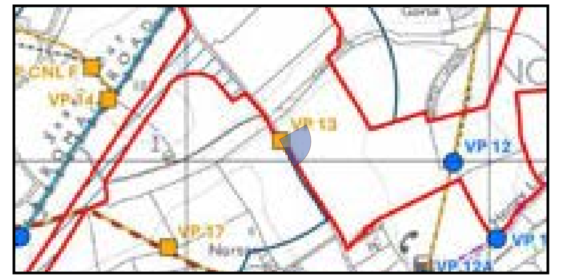

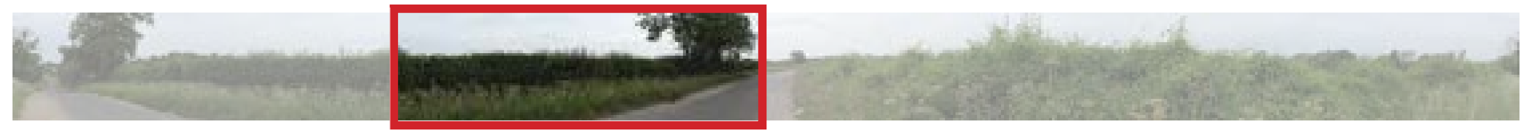

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
20/06/2025 @ 10:17
388311.395, 185066.815, 100.212mAOD

Lime Down Solar Park

Viewpoint 13 - Common Lane - Existing Summer View
Figure 8-14-13
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Viewing Information

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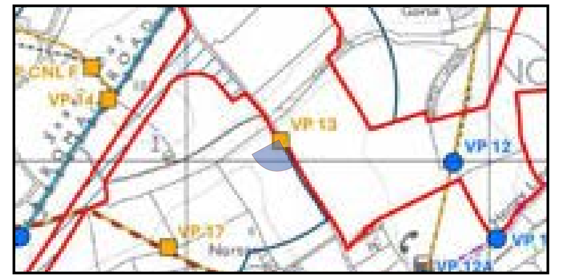

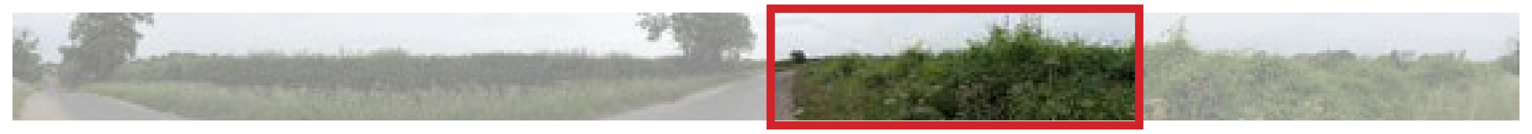

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
20/06/2025 @ 10:17
388311.395, 185066.815, 100.212mAOD

Lime Down Solar Park

Viewpoint 13 - Common Lane - Existing Summer View
Figure 8-14-13
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down
Solar Park

Viewing Information

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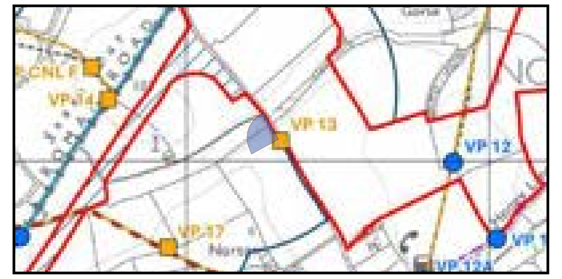

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
20/06/2025 @ 10:17
388311.395, 185066.815, 100.212mAOD

Lime Down Solar Park

Viewpoint 13 - Common Lane - Existing Summer View
Figure 8-14-13
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

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Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Lime Down Solar Park

Viewpoint 13 - Common Lane - Summer AVR3 (Year 15)

Figure 8-14-13

EN010168/APP/6.2

APFP Regulation 5(2)(a)

Lime Down
Solar Park

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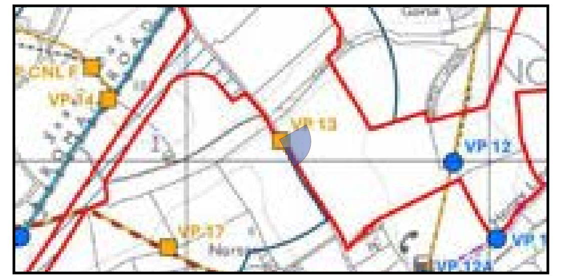

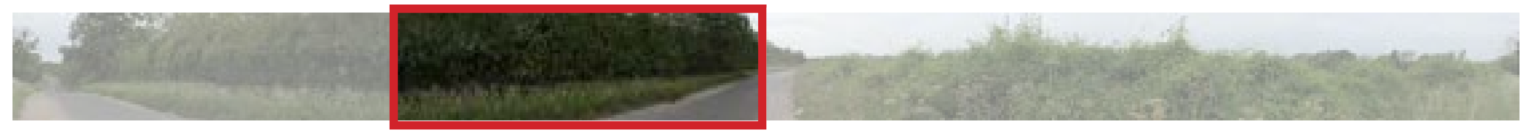

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Lime Down Solar Park

Viewpoint 13 - Common Lane - Summer AVR3 (Year 15)
Figure 8-14-13
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Viewing Information

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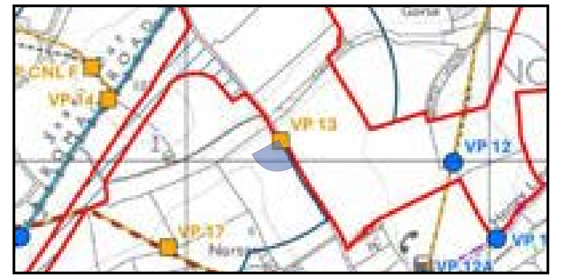

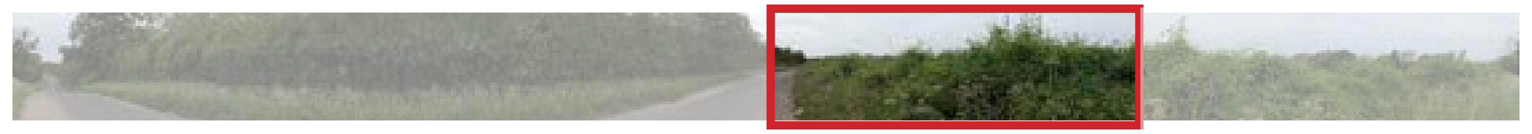

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Lime Down Solar Park

Viewpoint 13 - Common Lane - Summer AVR3 (Year 15)
Figure 8-14-13
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Viewing Information

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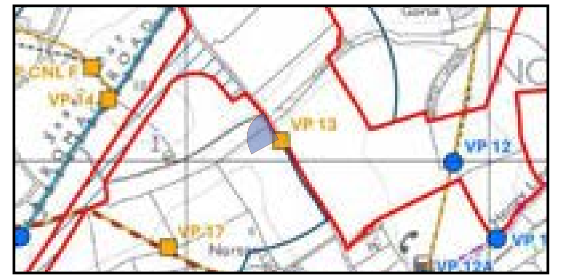

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Lime Down Solar Park

Viewpoint 13 - Common Lane - Summer AVR3 (Year 15)
Figure 8-14-13
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down
Solar Park

Viewing Information

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Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 91.5m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
05/02/2025 @ 12:21
387740.928, 185203.71, 103.314mAOD

Lime Down Solar Park

Viewpoint 14 - Fosse Way near FP SHER|13 - Existing Winter View
Figure 8-14-14
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down
Solar Park

Viewing Information

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Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 91.5m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
05/02/2025 @ 12:21
387740.928, 185203.71, 103.314mAOD

Lime Down Solar Park

Viewpoint 14 - Fosse Way near FP SHER|13 - Existing Winter View
Figure 8-14-14
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down
Solar Park

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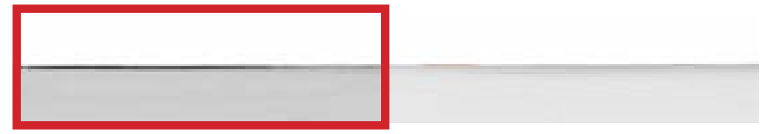

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 91.5m

Lime Down Solar Park

Viewpoint 14 - Fosse Way near FP SHER|13 - Infrastructure Model View
Figure 8-14-14
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down
Solar Park

Viewing Information

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Technical Information

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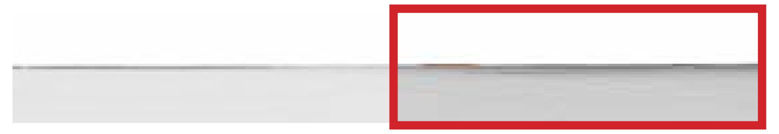

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 91.5m

Lime Down Solar Park

Viewpoint 14 - Fosse Way near FP SHER|13 - Infrastructure Model View

Figure 8-14-14

EN010168/APP/6.2

APFP Regulation 5(2)(a)

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Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 91.5m

Lime Down Solar Park

Viewpoint 14 - Fosse Way near FP SHER|13 - Winter AVR3 (Year 1)

Figure 8-14-14

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): 91.5m

Lime Down Solar Park

Viewpoint 14 - Fosse Way near FP SHER|13 - Winter AVR3 (Year 1)

Figure 8-14-14

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

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Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 91.5m

Lime Down Solar Park

Viewpoint 14 - Fosse Way near FP SHER|13 - Winter AVR3 (Year 15)
Figure 8-14-14
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

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Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 91.5m

Lime Down Solar Park

Viewpoint 14 - Fosse Way near FP SHER|13 - Winter AVR3 (Year 15)
Figure 8-14-14
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 91.5m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
19/06/2025 @ 12:58
387741.005, 185204.163, 103.47mAOD

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

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Lime Down Solar Park

Viewpoint 14 - Fosse Way near FP SHER|13 - Existing Summer View
Figure 8-14-14
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.

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Technical Information

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

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Viewpoint location and extent of view.

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Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
19/06/2025 @ 12:58
387741.005, 185204.163, 103.47mAOD

Lime Down Solar Park

Viewpoint 14 - Fosse Way near FP SHER|13 - Existing Summer View
Figure 8-14-14
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down
Solar Park

Viewing Information

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Technical Information

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Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 91.5m

Lime Down Solar Park

Viewpoint 14 - Fosse Way near FP SHER|13 - Summer AVR3 (Year 15)
Figure 8-14-14
EN010168/APP/6.2
APFP Regulation 5(2)(a)

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.

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Technical Information

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Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 91.5m

Lime Down Solar Park

Viewpoint 14 - Fosse Way near FP SHER|13 - Summer AVR3 (Year 15)
Figure 8-14-14
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

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Technical Information

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

Printing Note

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Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 86.9m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
05/02/2025 @ 12:53
387449.369, 184749.623, 101.554mAOD

Lime Down Solar Park

Viewpoint 15 - Fosse Way near FP SHER|13 - Existing Winter View
Figure 8-14-15
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.

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Technical Information

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

Printing Note

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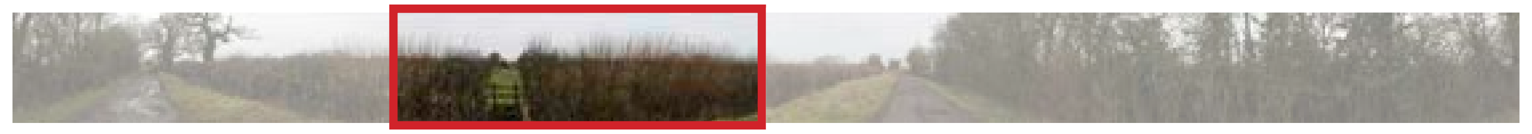

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 86.9m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
05/02/2025 @ 12:53
387449.369, 184749.623, 101.554mAOD

Lime Down Solar Park

Viewpoint 15 - Fosse Way near FP SHER|13 - Existing Winter View
Figure 8-14-15
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

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Sigma 50mm, f/1.4
05/02/2025 @ 12:53
387449.369, 184749.623, 101.554mAOD

Lime Down Solar Park

Viewpoint 15 - Fosse Way near FP SHER|13 - Existing Winter View
Figure 8-14-15
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Viewing Information

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387449.369, 184749.623, 101.554mAOD

Lime Down Solar Park

Viewpoint 15 - Fosse Way near FP SHER|13 - Existing Winter View
Figure 8-14-15
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Viewing Information

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Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 86.9m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
19/06/2025 @ 13:18
387449.086, 184749.865, 101.686mAOD

Lime Down Solar Park

Viewpoint 15 - Fosse Way near FP SHER|13 - Existing Summer View
Figure 8-14-15
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down
Solar Park

Viewing Information

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Technical Information

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Distance to nearest field boundary (approximate): 86.9m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
19/06/2025 @ 13:18
387449.086, 184749.865, 101.686mAOD

Lime Down Solar Park

Viewpoint 15 - Fosse Way near FP SHER|13 - Existing Summer View
Figure 8-14-15
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.

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Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 86.9m

Camera Spec/Location:
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Sigma 50mm, f/1.4
19/06/2025 @ 13:18
387449.086, 184749.865, 101.686mAOD

Lime Down Solar Park

Viewpoint 15 - Fosse Way near FP SHER|13 - Existing Summer View
Figure 8-14-15
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down
Solar Park

Viewing Information

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Camera Spec/Location:
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Sigma 50mm, f/1.4
19/06/2025 @ 13:18
387449.086, 184749.865, 101.686mAOD

Lime Down Solar Park

Viewpoint 15 - Fosse Way near FP SHER|13 - Existing Summer View
Figure 8-14-15
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down
Solar Park

Viewing Information

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Technical Information

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

Printing Note

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Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 7.8m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
05/02/2025 @ 13:47
387311.316, 184160.089, 106.247mAOD

Lime Down Solar Park

Viewpoint 16 - Unnamed Lane - Existing Winter View
Figure 8-14-16
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.

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Technical Information

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

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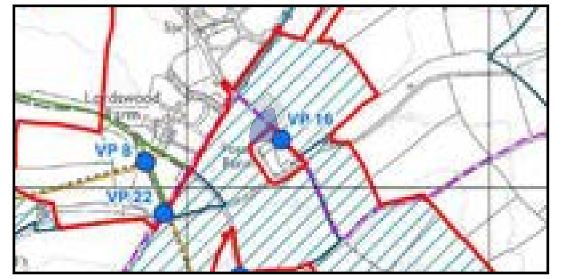

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 7.8m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
05/02/2025 @ 13:47
387311.316, 184160.089, 106.247mAOD

Lime Down Solar Park

Viewpoint 16 - Unnamed Lane - Existing Winter View
Figure 8-14-16
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down
Solar Park

Viewing Information

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Technical Information

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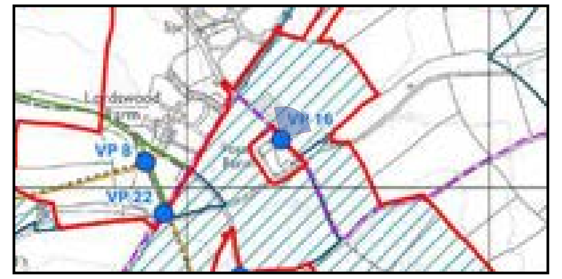

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 7.8m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
05/02/2025 @ 13:47
387311.316, 184160.089, 106.247mAOD

Lime Down Solar Park

Viewpoint 16 - Unnamed Lane - Existing Winter View
Figure 8-14-16
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Viewing Information

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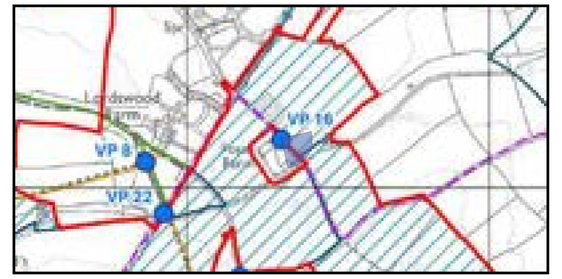

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 7.8m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
05/02/2025 @ 13:47
387311.316, 184160.089, 106.247mAOD

Lime Down Solar Park

Viewpoint 16 - Unnamed Lane - Existing Winter View
Figure 8-14-16
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Viewing Information

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Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 7.8m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
19/06/2025 @ 13:36
387311.595, 184161.094, 105.335mAOD

Lime Down Solar Park

Viewpoint 16 - Unnamed Lane - Existing Summer View
Figure 8-14-16
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Viewing Information

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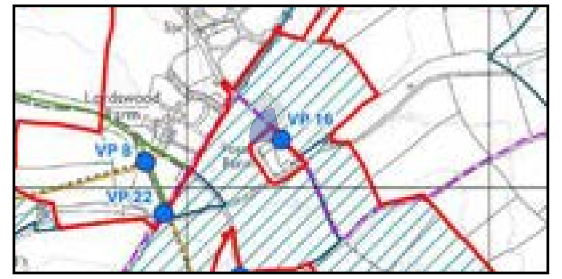

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 7.8m

Camera Spec/Location:
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Sigma 50mm, f/1.4
19/06/2025 @ 13:36
387311.595, 184161.094, 105.335mAOD

Lime Down Solar Park

Viewpoint 16 - Unnamed Lane - Existing Summer View
Figure 8-14-16
EN010168/APP/6.2
APFP Regulation 5(2)(a)

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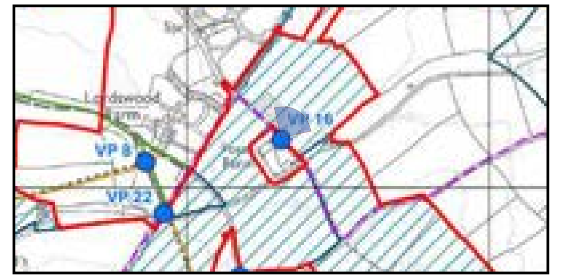


Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 7.8m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
19/06/2025 @ 13:36
387311.595, 184161.094, 105.335mAOD

Lime Down Solar Park

Viewpoint 16 - Unnamed Lane - Existing Summer View
Figure 8-14-16
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.

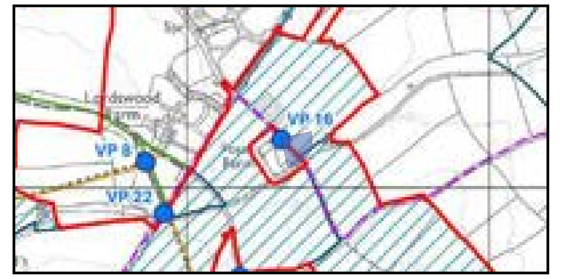
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

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): 7.8m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
19/06/2025 @ 13:36
387311.595, 184161.094, 105.335mAOD

Lime Down Solar Park

Viewpoint 16 - Unnamed Lane - Existing Summer View
Figure 8-14-16
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Viewing Information

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Technical Information

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

Printing Note

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Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 255.19m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
05/02/2025 @ 13:10
387939.819, 184714.456, 103.414mAOD

Lime Down Solar Park

Viewpoint 17 - FP WT|NORT|5 - Existing Winter View
Figure 8-14-17
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.

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Technical Information

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Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 255.19m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
05/02/2025 @ 13:10
387939.819, 184714.456, 103.414mAOD

Lime Down Solar Park

Viewpoint 17 - FP WT|NORT|5 - Existing Winter View
Figure 8-14-17
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down
Solar Park

Viewing Information

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Technical Information

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Distance to nearest field boundary (approximate): 255.19m

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Sigma 50mm, f/1.4
05/02/2025 @ 13:10
387939.819, 184714.456, 103.414mAOD

Lime Down Solar Park

Viewpoint 17 - FP WT|NORT|5 - Existing Winter View
Figure 8-14-17
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down
Solar Park

Viewing Information

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Technical Information

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Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 255.19m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
05/02/2025 @ 13:10
387939.819, 184714.456, 103.414mAOD

Lime Down Solar Park

Viewpoint 17 - FP WT|NORT|5 - Existing Winter View
Figure 8-14-17
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down
Solar Park

Viewing Information

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Technical Information

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Printing Note

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Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 255.19m

Lime Down Solar Park

Viewpoint 17 - FP WT|NORT|5 - Infrastructure Model View
Figure 8-14-17
EN010168/APP/6.2
APFP Regulation 5(2)(a)

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

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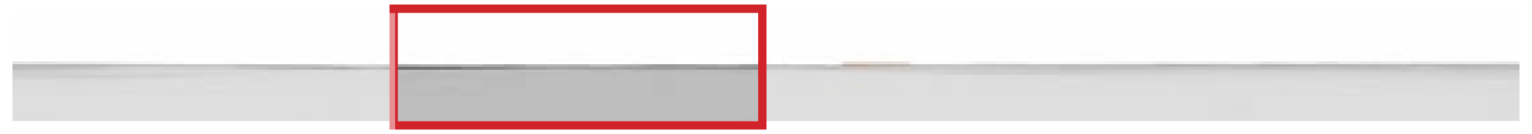

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 255.19m

Lime Down Solar Park

Viewpoint 17 - FP WT|NORT|5 - Infrastructure Model View

Figure 8-14-17

EN010168/APP/6.2

APFP Regulation 5(2)(a)

Lime Down
Solar Park

Viewing Information

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Technical Information

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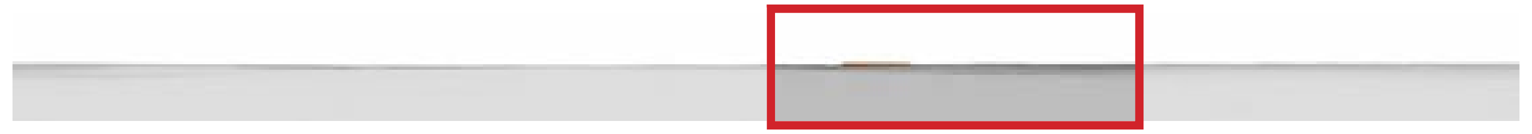

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 255.19m

Lime Down Solar Park

Viewpoint 17 - FP WT|NORT|5 - Infrastructure Model View

Figure 8-14-17

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.

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Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 255.19m

Lime Down Solar Park

Viewpoint 17 - FP WT|NORT|5 - Infrastructure Model View
Figure 8-14-17
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.

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Technical Information

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

Printing Note

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Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 255.19m

Lime Down Solar Park

Viewpoint 17 - FP WT|NORT|5 - Winter AVR3 (Year 1)
Figure 8-14-17
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 255.19m

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.

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Technical Information

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

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Lime Down Solar Park

Lime Down Solar Park

Viewpoint 17 - FP WT|NORT|5 - Winter AVR3 (Year 1)

Figure 8-14-17

EN010168/APP/6.2

APFP Regulation 5(2)(a)

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.

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Technical Information

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

Printing Note

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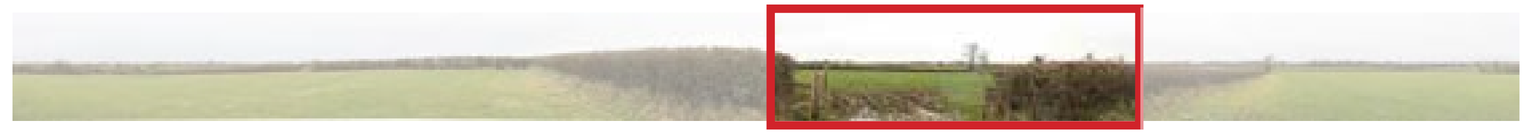

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 255.19m

Lime Down Solar Park

Viewpoint 17 - FP WT|NORT|5 - Winter AVR3 (Year 1)

Figure 8-14-17

EN010168/APP/6.2

APFP Regulation 5(2)(a)

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 255.19m

Lime Down Solar Park

Viewpoint 17 - FP WT|NORT|5 - Winter AVR3 (Year 1)
Figure 8-14-17
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down
Solar Park

Viewing Information

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Technical Information

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

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Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 255.19m

Lime Down Solar Park

Viewpoint 17 - FP WT|NORT|5 - Winter AVR3 (Year 15)

Figure 8-14-17

EN010168/APP/6.2

APFP Regulation 5(2)(a)

Lime Down
Solar Park

Viewing Information

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Distance to nearest field boundary (approximate): 255.19m

Lime Down Solar Park

Viewpoint 17 - FP WT|NORT|5 - Winter AVR3 (Year 15)
Figure 8-14-17
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Viewing Information

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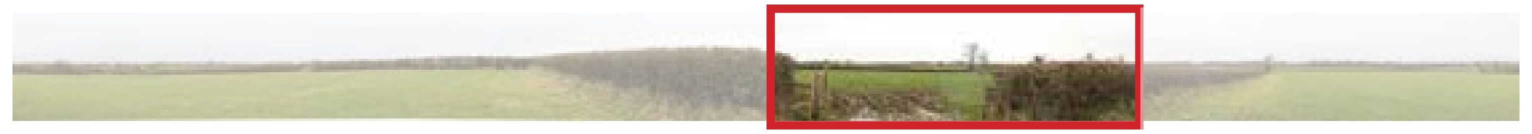

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 255.19m

Lime Down Solar Park

Viewpoint 17 - FP WT|NORT|5 - Winter AVR3 (Year 15)
Figure 8-14-17
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down
Solar Park

Viewing Information

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Lime Down Solar Park

Viewpoint 17 - FP WT|NORT|5 - Winter AVR3 (Year 15)
Figure 8-14-17
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down
Solar Park

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Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 255.19m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
20/06/2025 @ 10:47
387939.861, 184714.605, 103.5mAOD

Lime Down Solar Park

Viewpoint 17 - FP WT|NORT|5 - Existing Summer View
Figure 8-14-17
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down
Solar Park

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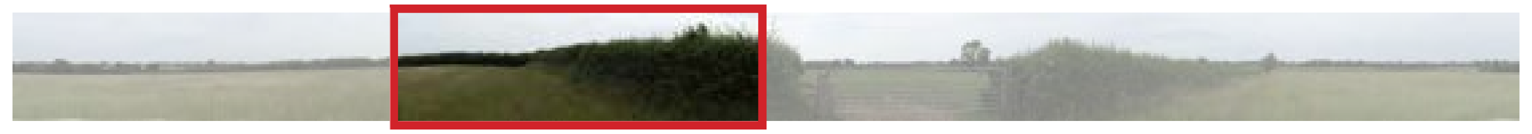

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Viewpoint 17 - FP WT|NORT|5 - Existing Summer View
Figure 8-14-17
EN010168/APP/6.2
APFP Regulation 5(2)(a)

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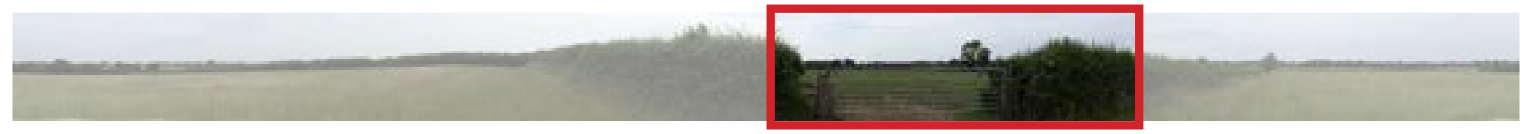

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Sigma 50mm, f/1.4
20/06/2025 @ 10:47
387939.861, 184714.605, 103.5mAOD

Lime Down Solar Park

Viewpoint 17 - FP WT|NORT|5 - Existing Summer View
Figure 8-14-17
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Viewing Information

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387939.861, 184714.605, 103.5mAOD

Lime Down Solar Park

Viewpoint 17 - FP WT|NORT|5 - Existing Summer View
Figure 8-14-17
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down
Solar Park

Viewing Information

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Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 255.19m

Lime Down Solar Park

Viewpoint 17 - FP WT|NORT|5 - Summer AVR3 (Year 15)
Figure 8-14-17
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 255.19m

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.

Lime Down Solar Park

Viewpoint 17 - FP WT|NORT|5 - Summer AVR3 (Year 15)
Figure 8-14-17
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.

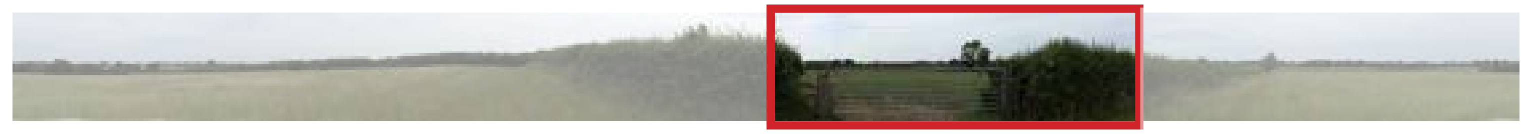
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

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): 255.19m

Lime Down Solar Park

Viewpoint 17 - FP WT|NORT|5 - Summer AVR3 (Year 15)
Figure 8-14-17
EN010168/APP/6.2
APFP Regulation 5(2)(a)

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): 255.19m

Lime Down Solar Park

Viewpoint 17 - FP WT|NORT|5 - Summer AVR3 (Year 15)
Figure 8-14-17
EN010168/APP/6.2
APFP Regulation 5(2)(a)

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): 259.33m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
05/02/2025 @ 09:35
389361.967, 185986.689, 87.031mAOD

Lime Down Solar Park

Viewpoint 18 - Foxley Road - Existing Winter View
Figure 8-14-18
EN010168/APP/6.2
APFP Regulation 5(2)(a)

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.

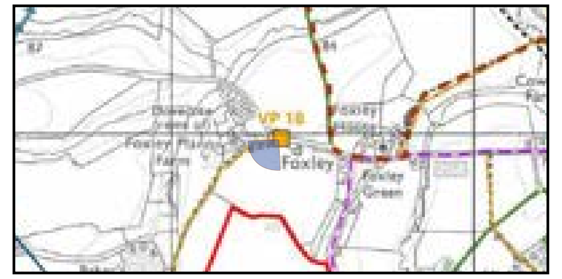
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

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): 259.33m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
05/02/2025 @ 09:35
389361.967, 185986.689, 87.031mAOD

Lime Down Solar Park

Viewpoint 18 - Foxley Road - Existing Winter View
Figure 8-14-18
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.

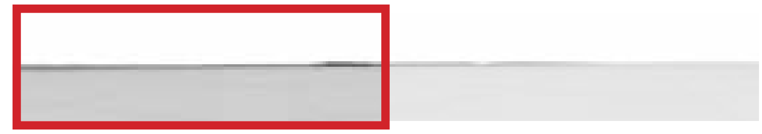
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

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): 259.33m

Lime Down Solar Park

Viewpoint 18 - Foxley Road - Infrastructure Model View

Figure 8-14-18

EN010168/APP/6.2

APFP Regulation 5(2)(a)

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.

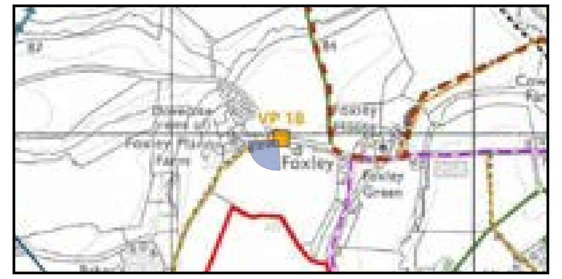
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

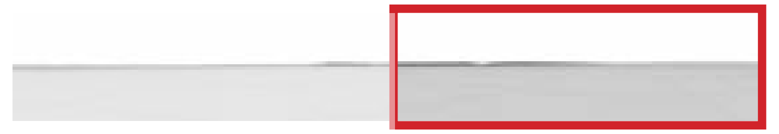
Technical Information

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): 259.33m

Lime Down Solar Park

Viewpoint 18 - Foxley Road - Infrastructure Model View

Figure 8-14-18

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): 259.33m

Lime Down Solar Park

Viewpoint 18 - Foxley Road - Winter AVR3 (Year 1)
Figure 8-14-18
EN010168/APP/6.2
APFP Regulation 5(2)(a)

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.

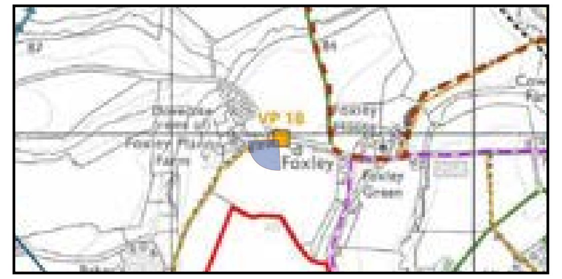
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

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): 259.33m

Lime Down Solar Park

Viewpoint 18 - Foxley Road - Winter AVR3 (Year 1)

Figure 8-14-18

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

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Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 259.33m

Lime Down Solar Park

Viewpoint 18 - Foxley Road - Winter AVR3 (Year 15)
Figure 8-14-18
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.

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Technical Information

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

Printing Note

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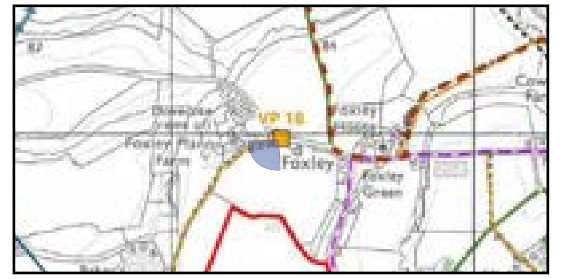

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 259.33m

Lime Down Solar Park

Viewpoint 18 - Foxley Road - Winter AVR3 (Year 15)
Figure 8-14-18
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.

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Technical Information

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

Printing Note

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Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 259.33m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
20/06/2025 @ 08:03
389361.913, 185986.483, 87.039mAOD

Lime Down Solar Park

Viewpoint 18 - Foxley Road - Existing Summer View
Figure 8-14-18
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

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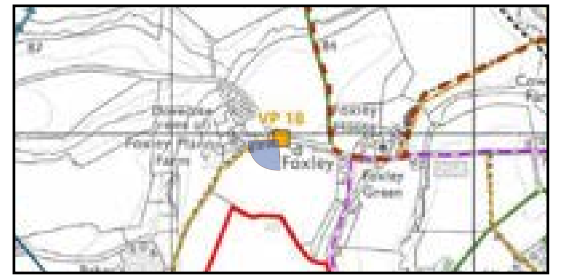

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 259.33m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
20/06/2025 @ 08:03
389361.913, 185986.483, 87.039mAOD

Lime Down Solar Park

Viewpoint 18 - Foxley Road - Existing Summer View
Figure 8-14-18
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.

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Technical Information

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

Printing Note

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Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 259.33m

Lime Down Solar Park

Viewpoint 18 - Foxley Road - Summer AVR3 (Year 15)
Figure 8-14-18
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.

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Technical Information

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

Printing Note

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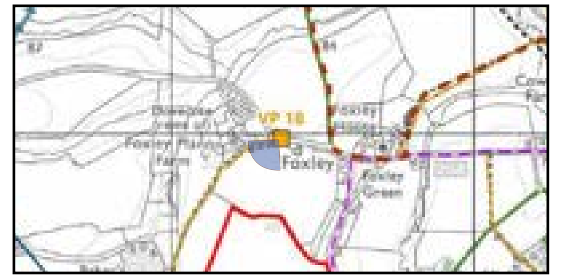

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 259.33m

Lime Down Solar Park

Viewpoint 18 - Foxley Road - Summer AVR3 (Year 15)
Figure 8-14-18
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

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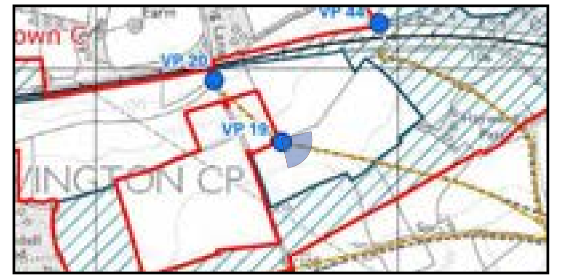


Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
06/02/2025 @ 11:10
387614.496, 182758.199, 112.507mAOD

Lime Down Solar Park

Viewpoint 19 - FP HULL|23 - Existing Winter View
Figure 8-14-19
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.

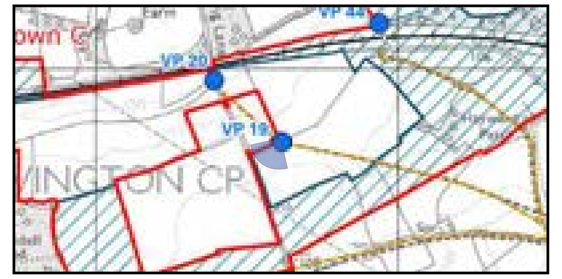
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

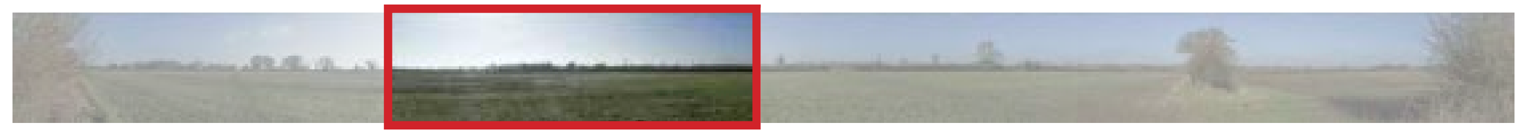
Technical Information

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 @ 11:10
387614.496, 182758.199, 112.507mAOD

Lime Down Solar Park

Viewpoint 19 - FP HULL|23 - Existing Winter View
Figure 8-14-19
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

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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 @ 11:10
387614.496, 182758.199, 112.507mAOD

Lime Down Solar Park

Viewpoint 19 - FP HULL|23 - Existing Winter View
Figure 8-14-19
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.

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Technical Information

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Printing Note

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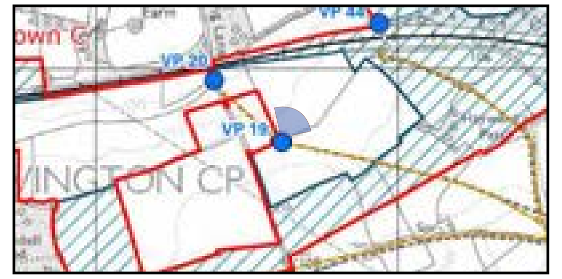


Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 0m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
06/02/2025 @ 11:10
387614.496, 182758.199, 112.507mAOD

Lime Down Solar Park

Viewpoint 19 - FP HULL|23 - Existing Winter View
Figure 8-14-19
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.

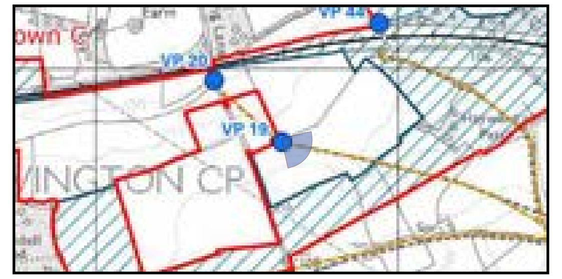
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

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
20/06/2025 @ 08:46
387614.759, 182758.455, 112.566mAOD

Lime Down Solar Park

Viewpoint 19 - FP HULL|23 - Existing Summer View
Figure 8-14-19
EN010168/APP/6.2
APFP Regulation 5(2)(a)

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.

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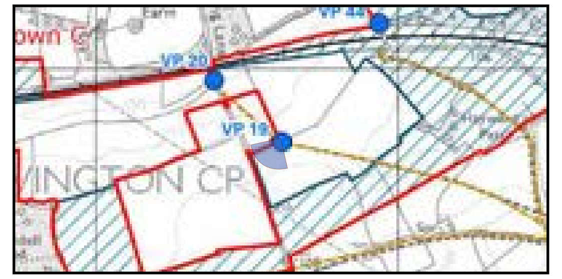
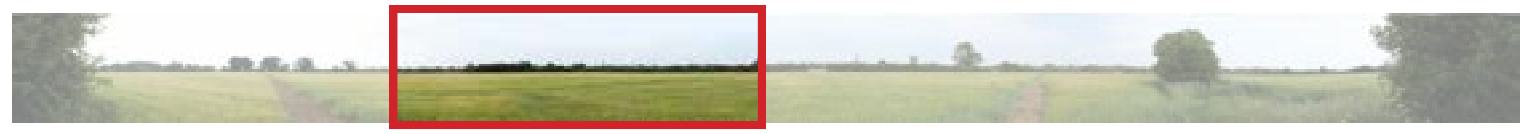
Technical Information

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
20/06/2025 @ 08:46
387614.759, 182758.455, 112.566mAOD

Lime Down Solar Park

Viewpoint 19 - FP HULL|23 - Existing Summer View
Figure 8-14-19
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
20/06/2025 @ 08:46
387614.759, 182758.455, 112.566mAOD

Lime Down Solar Park

Viewpoint 19 - FP HULL|23 - Existing Summer View
Figure 8-14-19
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.

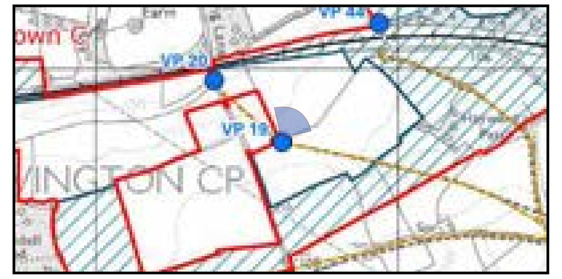
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

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
20/06/2025 @ 08:46
387614.759, 182758.455, 112.566mAOD

Lime Down Solar Park

Viewpoint 19 - FP HULL|23 - Existing Summer View
Figure 8-14-19
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 @ 09:18
387390.901, 182961.738, 107.501mAOD

Lime Down Solar Park

Viewpoint 20 - Pig Lane - Existing Winter View
Figure 8-14-20
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 @ 09:18
387390.901, 182961.738, 107.501mAOD

Lime Down Solar Park

Viewpoint 20 - Pig Lane - Existing Winter View
Figure 8-14-20
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

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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 @ 09:18
387390.901, 182961.738, 107.501mAOD

Lime Down Solar Park

Viewpoint 20 - Pig Lane - Existing Winter View
Figure 8-14-20
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 @ 09:18
387390.901, 182961.738, 107.501mAOD

Lime Down Solar Park

Viewpoint 20 - Pig Lane - Existing Winter View
Figure 8-14-20
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

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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
20/06/2025 @ 08:58
387390.808, 182961.579, 107.425mAOD

Lime Down Solar Park

Viewpoint 20 - Pig Lane - Existing Summer View
Figure 8-14-20
EN010168/APP/6.2
APFP Regulation 5(2)(a)

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

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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
20/06/2025 @ 08:58
387390.808, 182961.579, 107.425mAOD

Lime Down Solar Park

Viewpoint 20 - Pig Lane - Existing Summer View
Figure 8-14-20
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down
Solar Park

Viewing Information

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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

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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
20/06/2025 @ 08:58
387390.808, 182961.579, 107.425mAOD

Lime Down Solar Park

Viewpoint 20 - Pig Lane - Existing Summer View
Figure 8-14-20
EN010168/APP/6.2
APFP Regulation 5(2)(a)

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.

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Technical Information

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

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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
20/06/2025 @ 08:58
387390.808, 182961.579, 107.425mAOD

Lime Down Solar Park

Viewpoint 20 - Pig Lane - Existing Summer View
Figure 8-14-20
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down
Solar Park

Viewing Information

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Technical Information

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Printing Note

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Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 44.72m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
05/02/2025 @ 15:43
387074.677, 183439.06, 111.093mAOD

Lime Down Solar Park

Viewpoint 21 - FP HULL|25 and HULL|26 - Existing Winter View
Figure 8-14-21
EN010168/APP/6.2
APFP Regulation 5(2)(a)

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.

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Technical Information

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

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Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 44.72m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
05/02/2025 @ 15:43
387074.677, 183439.06, 111.093mAOD

Lime Down Solar Park

Viewpoint 21 - FP HULL|25 and HULL|26 - Existing Winter View
Figure 8-14-21
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down
Solar Park

Viewing Information

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Technical Information

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

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Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 44.72m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
05/02/2025 @ 15:43
387074.677, 183439.06, 111.093mAOD

Lime Down Solar Park

Viewpoint 21 - FP HULL|25 and HULL|26 - Existing Winter View
Figure 8-14-21
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Viewing Information

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Technical Information

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

Printing Note

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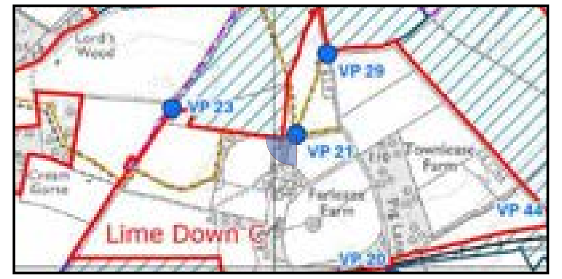

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 44.72m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
05/02/2025 @ 15:43
387074.677, 183439.06, 111.093mAOD

Lime Down Solar Park

Viewpoint 21 - FP HULL|25 and HULL|26 - Existing Winter View
Figure 8-14-21
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

Viewing Information

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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

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Printing Note

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Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 44.72m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
20/06/2025 @ 09:16
387074.734, 183439.191, 110.965mAOD

Lime Down Solar Park

Viewpoint 21 - FP HULL|25 and HULL|26 - Existing Summer View
Figure 8-14-21
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

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Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 44.72m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
20/06/2025 @ 09:16
387074.734, 183439.191, 110.965mAOD

Lime Down Solar Park

Viewpoint 21 - FP HULL|25 and HULL|26 - Existing Summer View
Figure 8-14-21
EN010168/APP/6.2
APFP Regulation 5(2)(a)

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

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Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 44.72m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
20/06/2025 @ 09:16
387074.734, 183439.191, 110.965mAOD

Lime Down Solar Park

Viewpoint 21 - FP HULL|25 and HULL|26 - Existing Summer View
Figure 8-14-21
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

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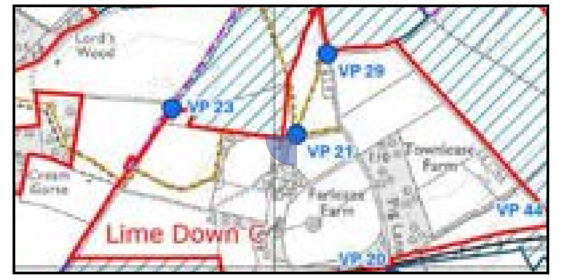


Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 44.72m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
20/06/2025 @ 09:16
387074.734, 183439.191, 110.965mAOD

Lime Down Solar Park

Viewpoint 21 - FP HULL|25 and HULL|26 - Existing Summer View
Figure 8-14-21
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.

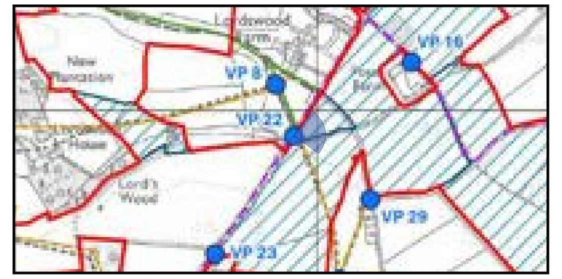
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

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): 5.02m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
05/02/2025 @ 14:16
386922.985, 183915.8, 106.73mAOD

Lime Down Solar Park

Viewpoint 22 - Fosse Way and HULL|26 - Existing Winter View
Figure 8-14-22
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.

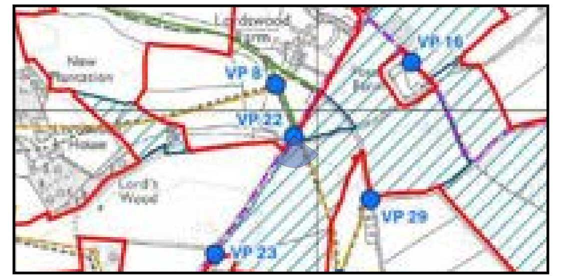
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

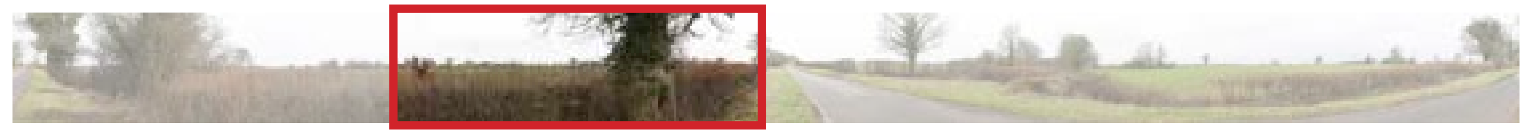
Technical Information

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): 5.02m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
05/02/2025 @ 14:16
386922.985, 183915.8, 106.73mAOD

Lime Down Solar Park

Viewpoint 22 - Fosse Way and HULL|26 - Existing Winter View
Figure 8-14-22
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.

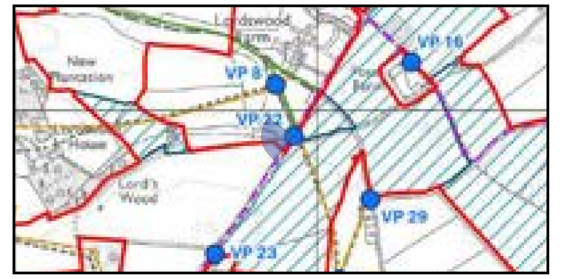
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

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.



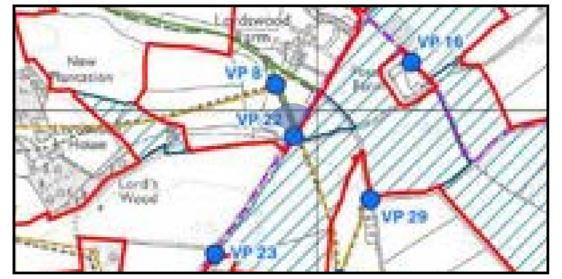
Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 5.02m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
05/02/2025 @ 14:16
386922.985, 183915.8, 106.73mAOD

Lime Down Solar Park

Viewpoint 22 - Fosse Way and HULL|26 - Existing Winter View
Figure 8-14-22
EN010168/APP/6.2
APFP Regulation 5(2)(a)



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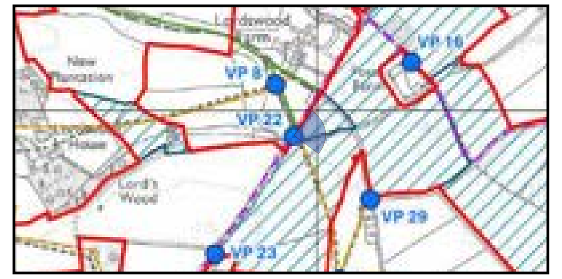

Viewpoint location and extent of view.

Distance to nearest field boundary (approximate): 5.02m

Camera Spec/Location:
Canon EOS 5D Mark IV, FFS
Sigma 50mm, f/1.4
19/06/2025 @ 14:02
386922.865, 183915.841, 106.956mAOD

Lime Down Solar Park

Viewpoint 22 - Fosse Way and HULL|26 - Existing Summer View
Figure 8-14-22
EN010168/APP/6.2
APFP Regulation 5(2)(a)

Lime Down Solar Park

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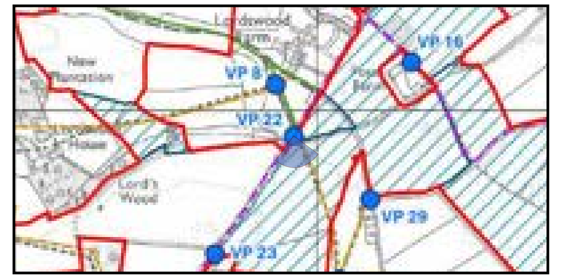

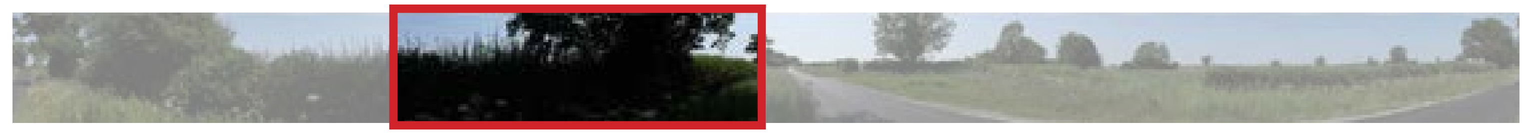

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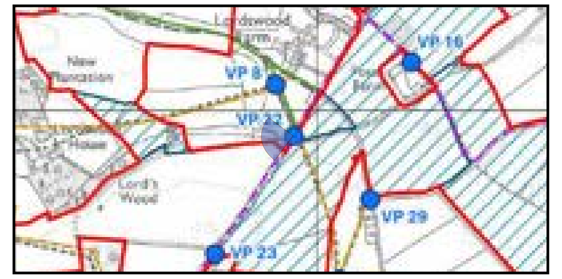

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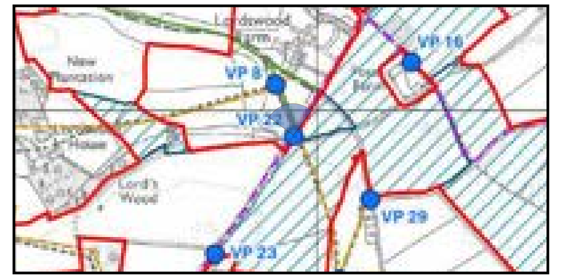

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