

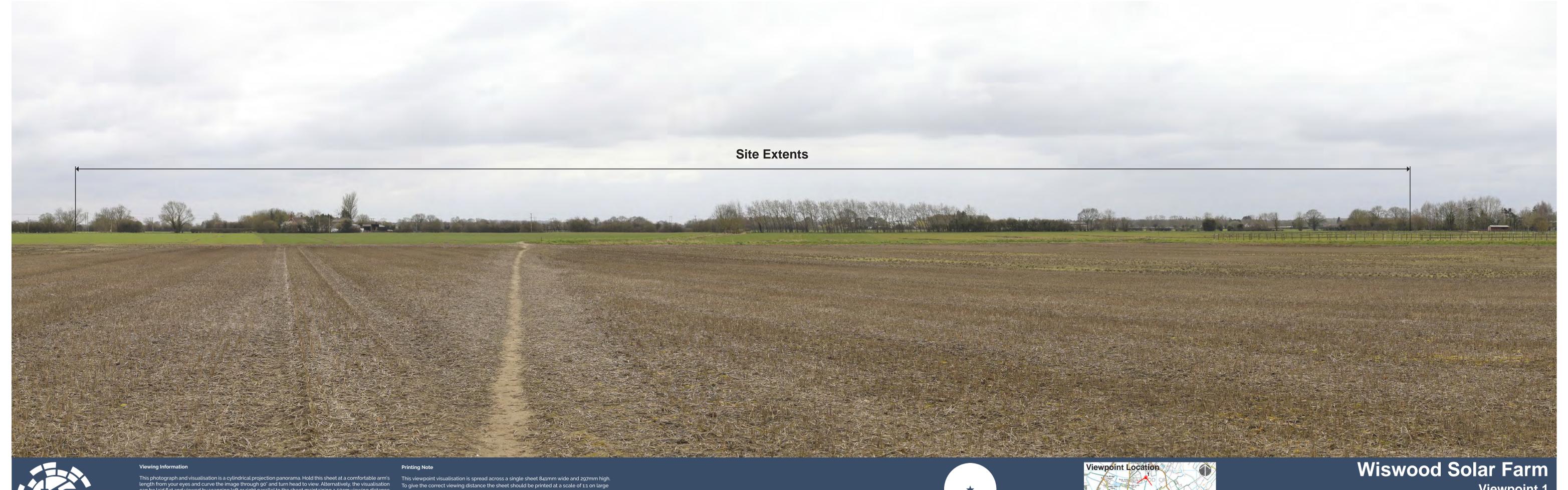
Technical Photography and Accurate Visual Representations (AVRs)

Wiswood Solar Farm

Cawood

August 2025

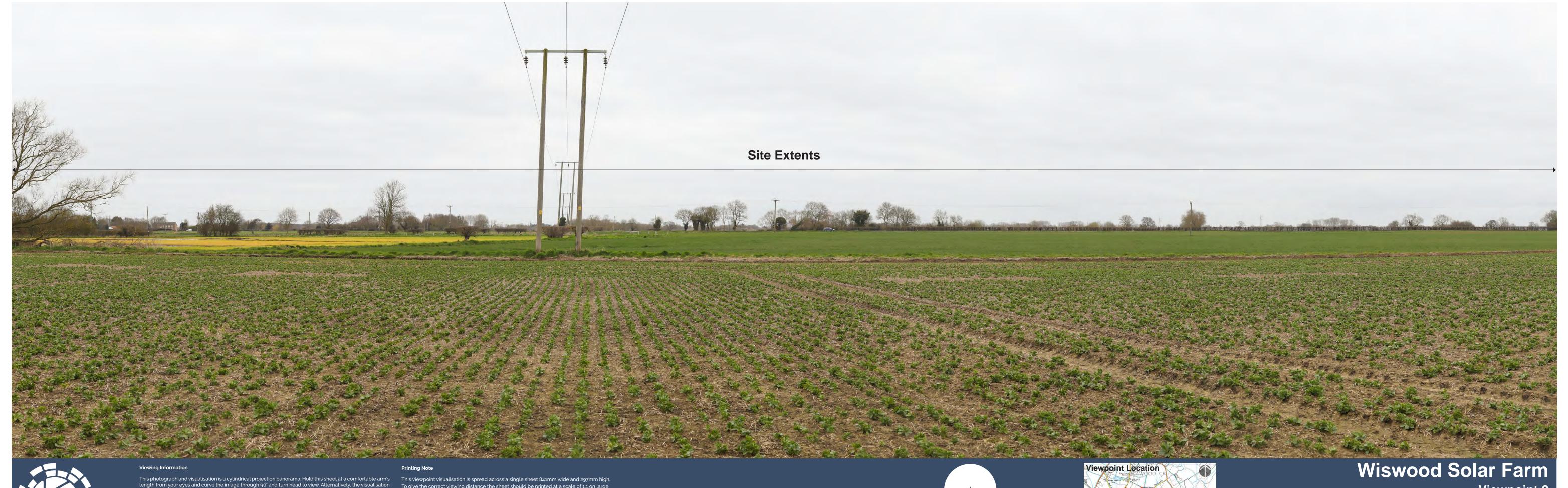








Wiswood Solar Farm
Viewpoint 1
Existing View





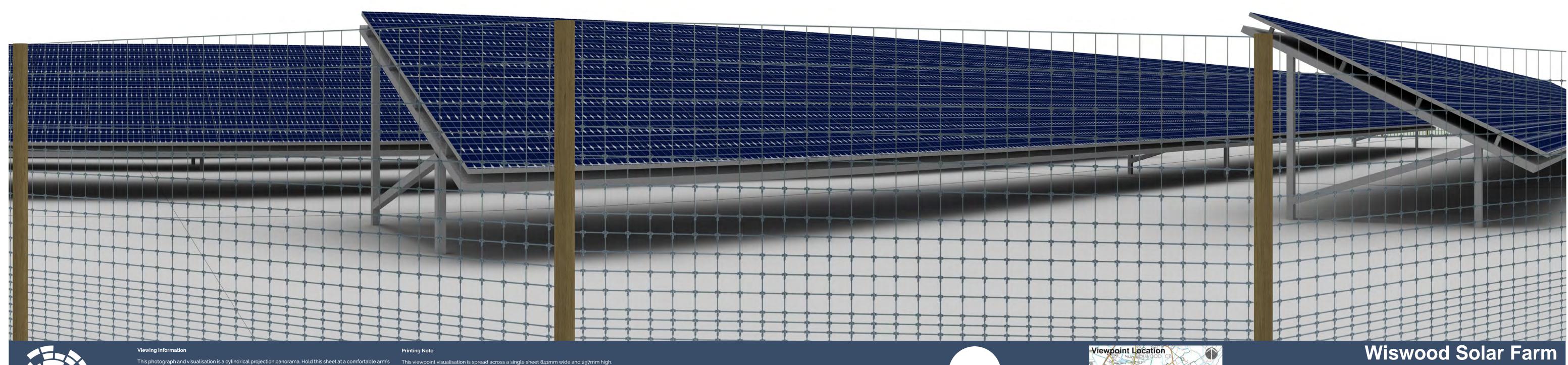


Viewpoint 2 Existing View









length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint All viewpoint location and co-ordinate information is presented in the accompanying location shown. It cannot be considered a substitute for visiting the viewpoint location.

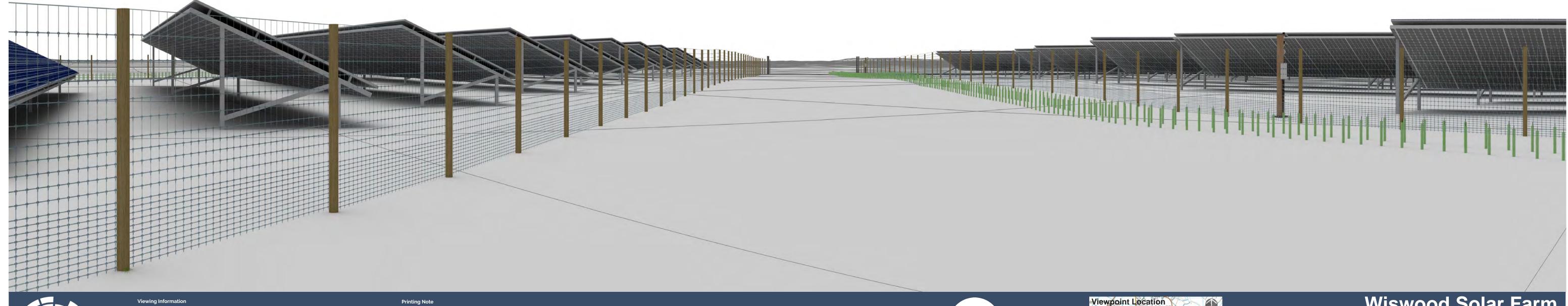
All viewpoint location and co-ordinate information is presented in the accompanying Technical Methodology.

To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3





Viewpoint 2 **3D Model View**





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

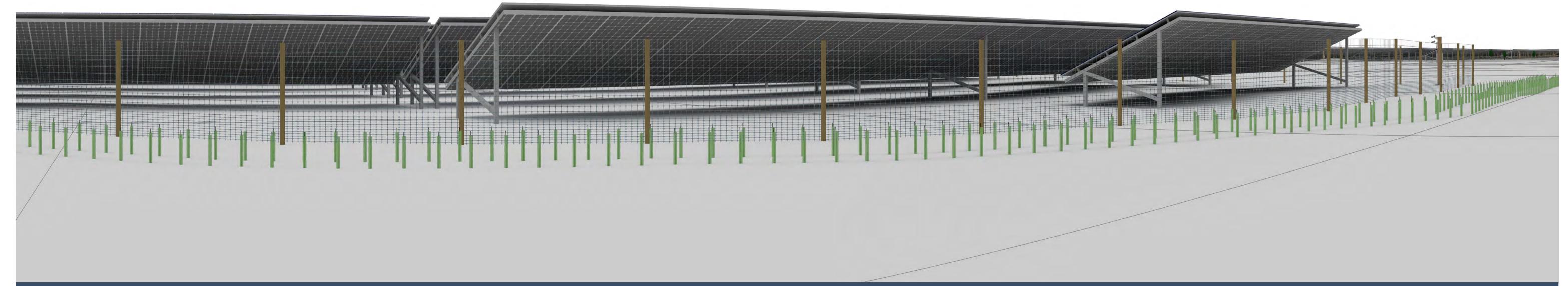
All viewpoint location and co-ordinate information is presented in the accompanying Technical Methodology.





Wiswood Solar Farm

Viewpoint 2 3D Model View





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

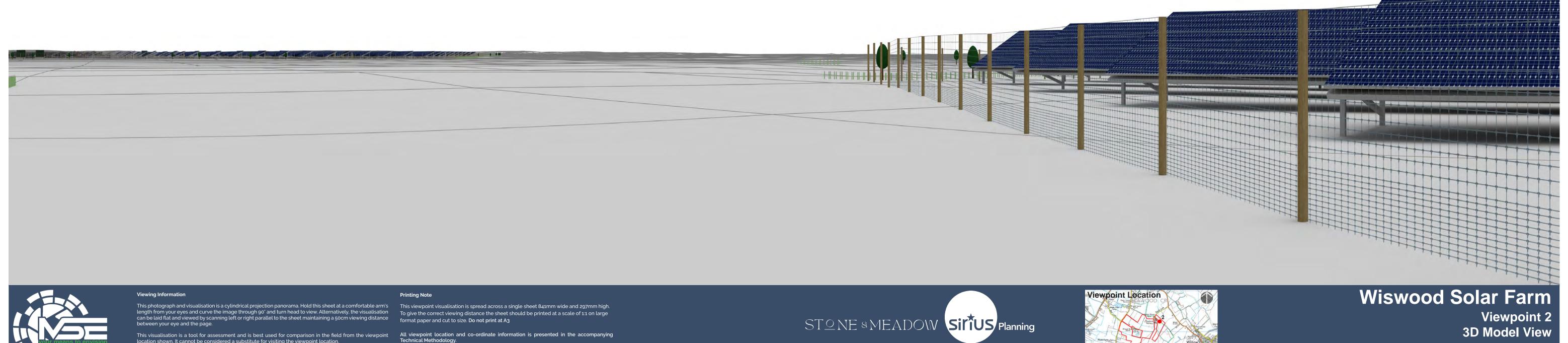
All viewpoint location and co-ordinate information is presented in the accompanying Technical Methodology.





Wiswood Solar Farm

Viewpoint 2 3D Model View





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Viewpoint 2 3D Model Composite View

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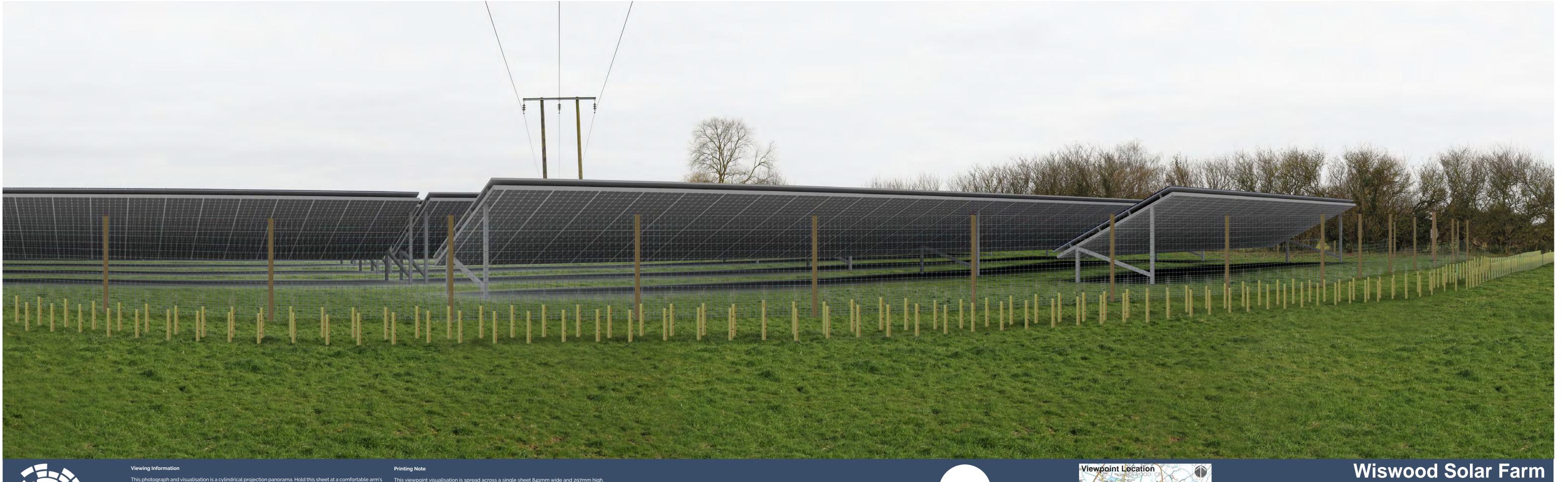








Wiswood Solar Farm Viewpoint 2 Photomontage (Year 1) AVR3





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

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

nis viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high.

give the correct viewing distance the sheet should be printed at a scale of 1:1 on large

ewpoint location and co-ordinate information is presented in the accompanying nical Methodology.





Wiswood Solar Farm
Viewpoint 2
Photomontage (Year 1) AVR3









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at paper and cut to size. **Do not print at A**3

viewpoint location and co-ordinate information is presented in the accompanying chnical Methodology.





Wiswood Solar Farm
Viewpoint 2
Photomontage (Year 15) AVR3

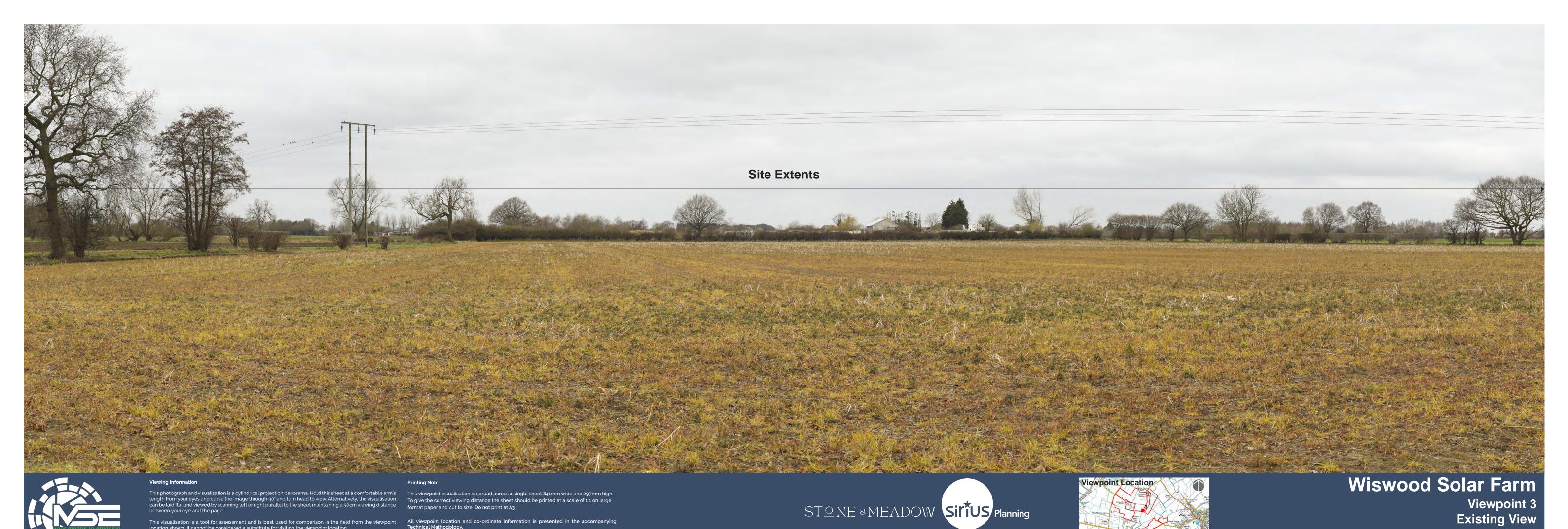












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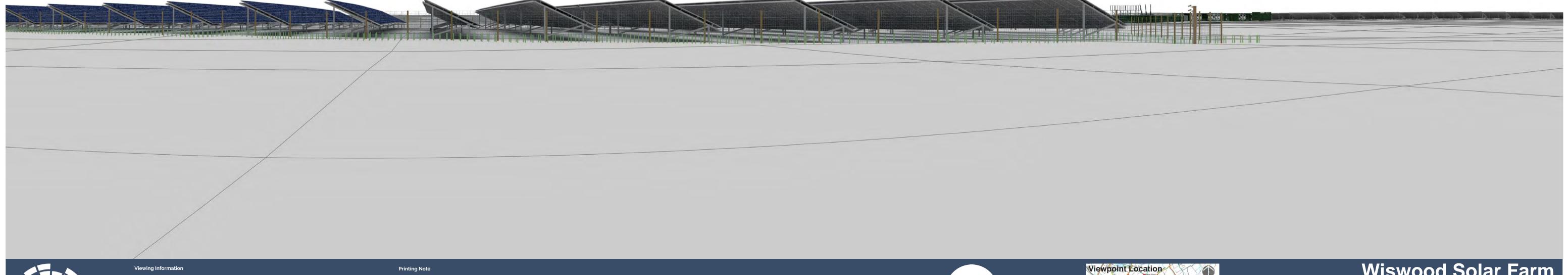
All viewpoint location and co-ordinate information is presented in the accompanying Technical Methodology.





Wiswood Solar Farm Viewpoint 3 3D Model View

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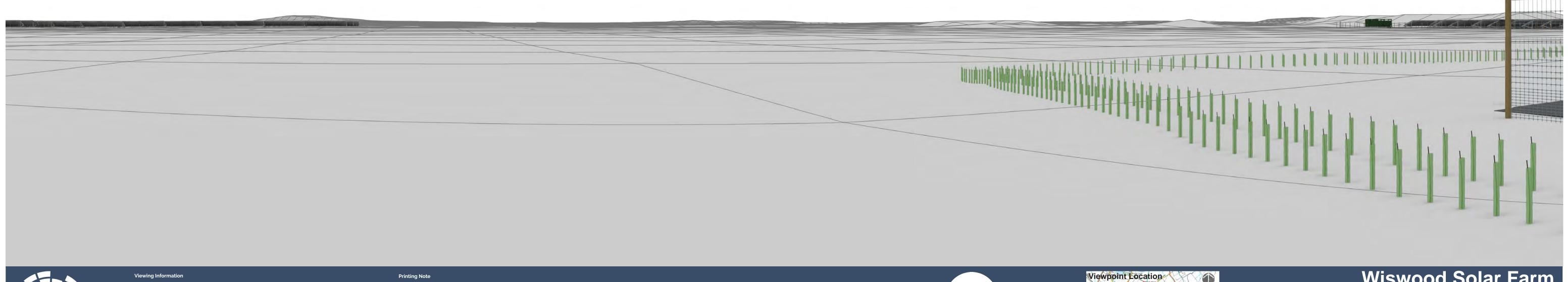
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Wiswood Solar Farm Viewpoint 3 3D Model View

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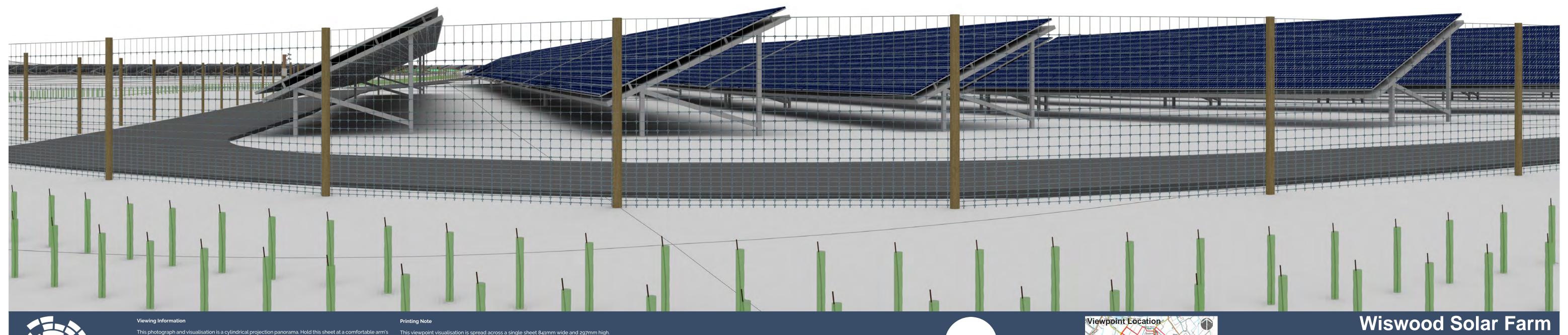






Wiswood Solar Farm

Viewpoint 3 3D Model View

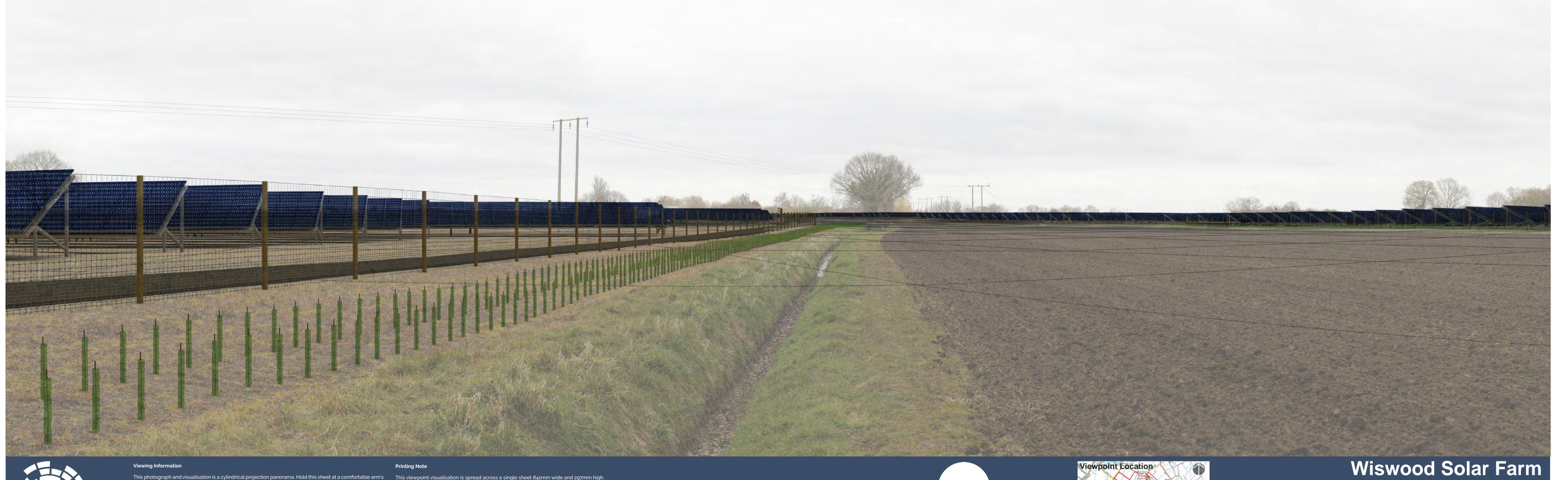








Viewpoint 3 3D Model View



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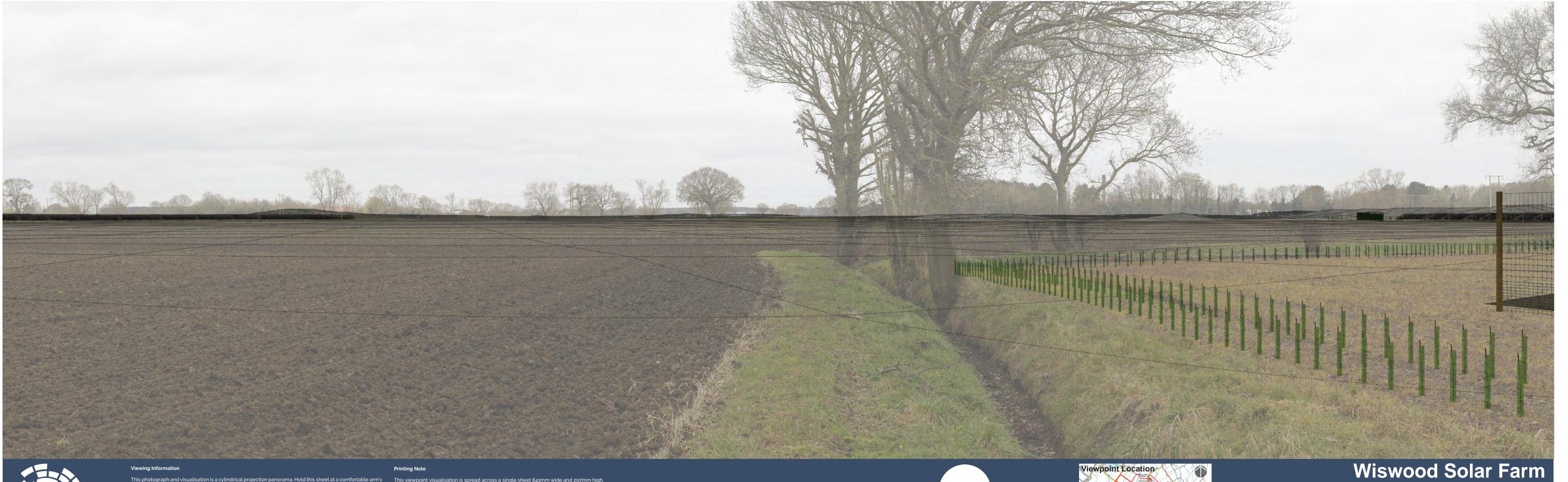
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STONE & MEADOW SILTUS Planning



Viewpoint 3 3D Model Composite View





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viewpoint location and co-ordinate information is presented in the accompanying





Viswood Solar Farm
Viewpoint 3
3D Model Composite View









Wiswood Solar Farm Viewpoint 3 3D Model Composite View





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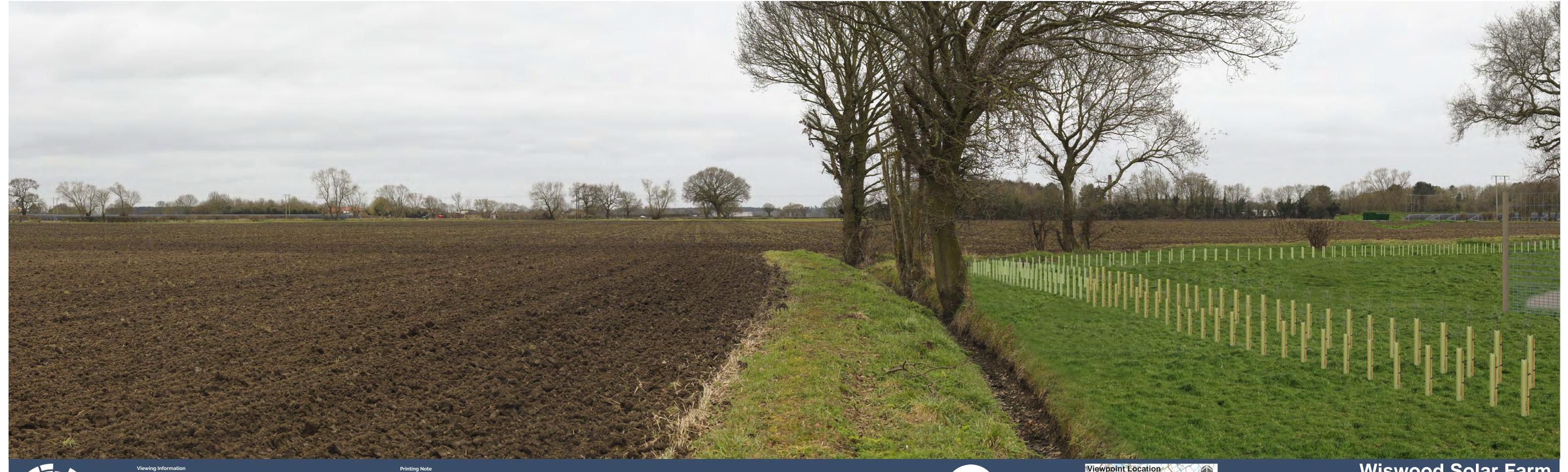
All viewpoint location and co-ordinate information is presented in the accompanying Technical Methodology.





Wiswood Solar Farm Viewpoint 3
Photomontage (Year 1) AVR3







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Wiswood Solar Farm
Viewpoint 3
Photomontage (Year 1) AVR3





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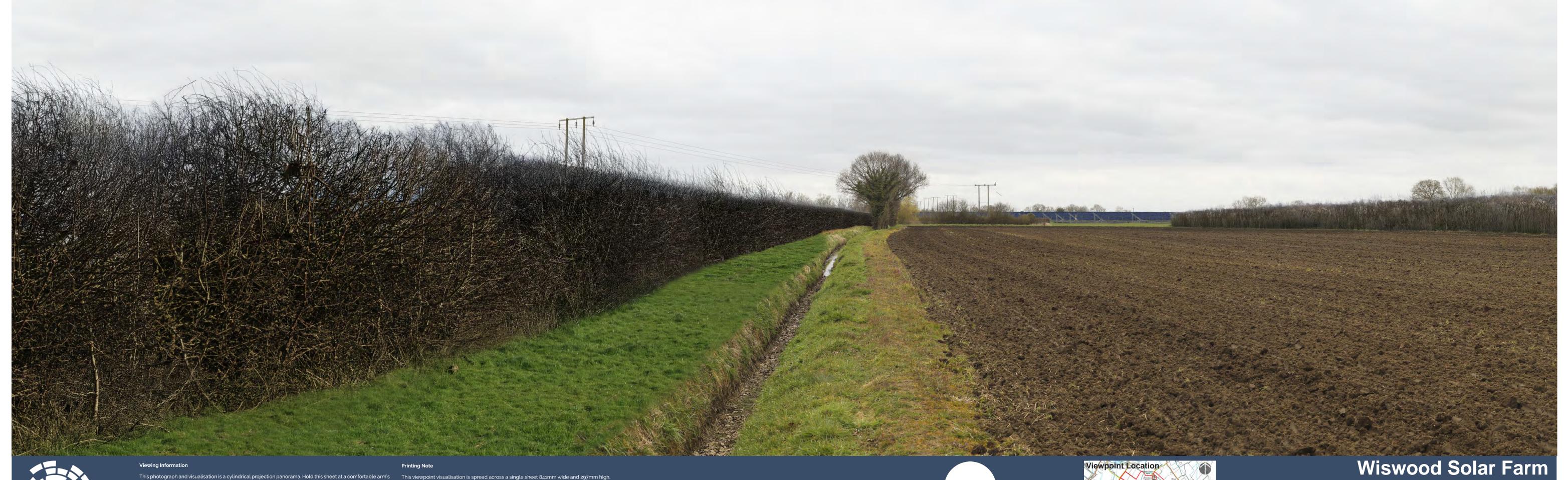
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Wiswood Solar Farm

Viewpoint 3
Photomontage (Year 1) AVR3





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Viewpoint 3 Photomontage (Year 15) AVR3

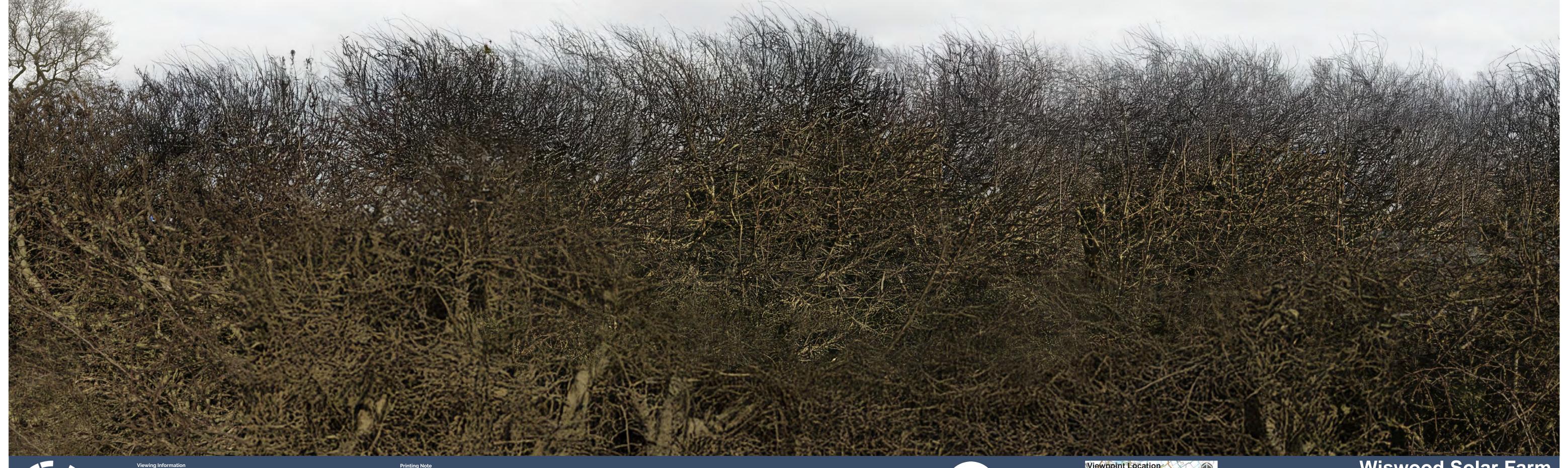






Viewpoint 3 Photomontage (Year 15) AVR3







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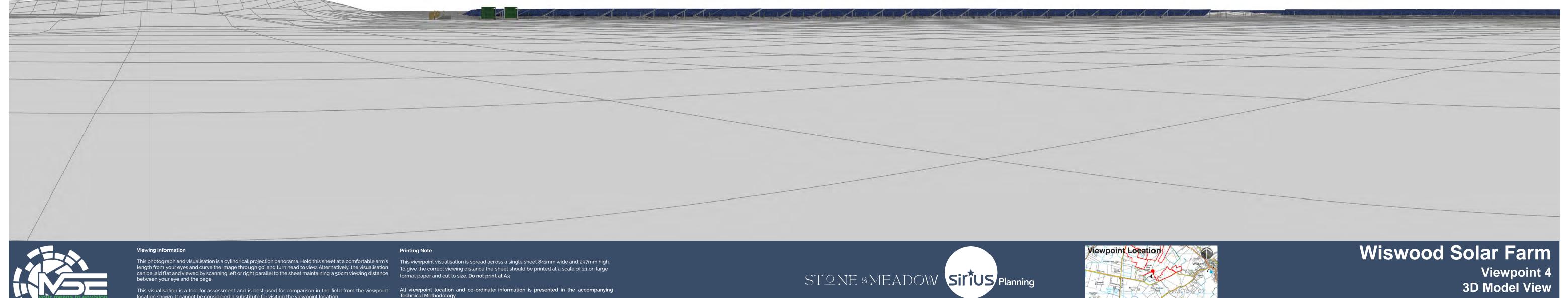


Wiswood Solar Farm Viewpoint 3 Photomontage (Year 15) AVR3











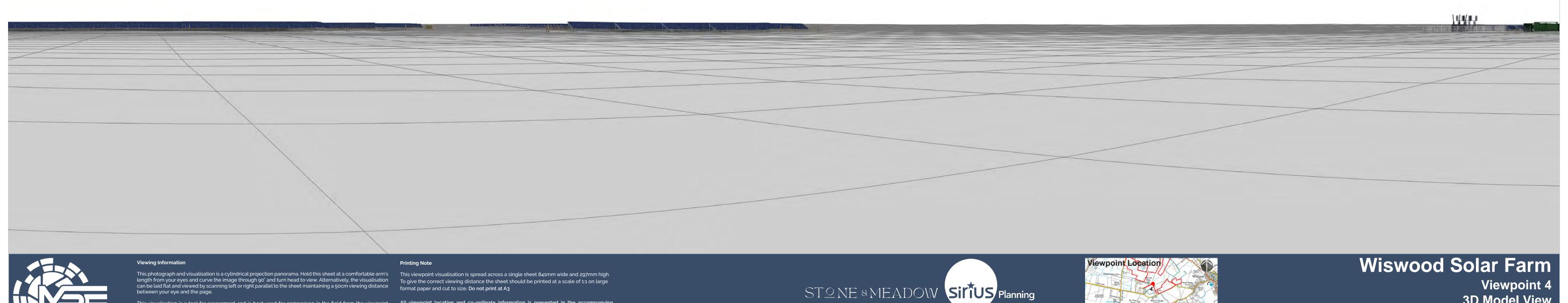
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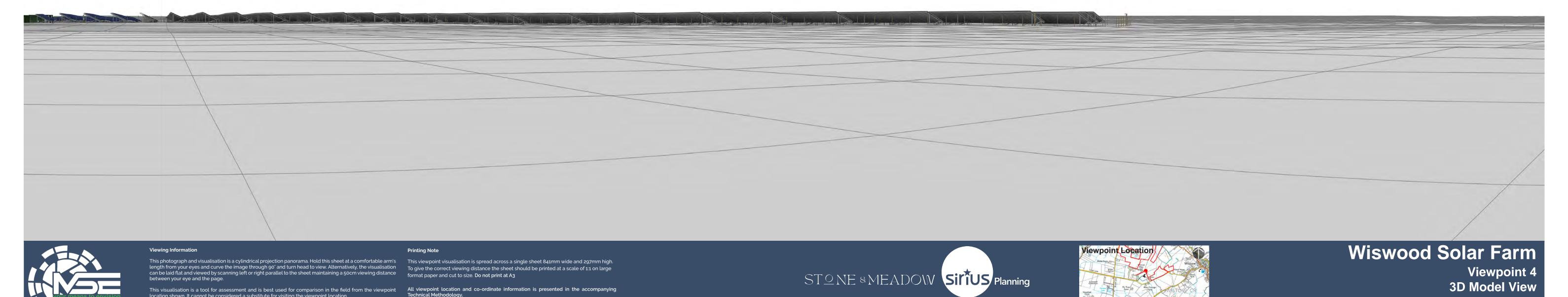


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Wiswood Solar Farm
Viewpoint 4
3D Model View



Wiswood SF

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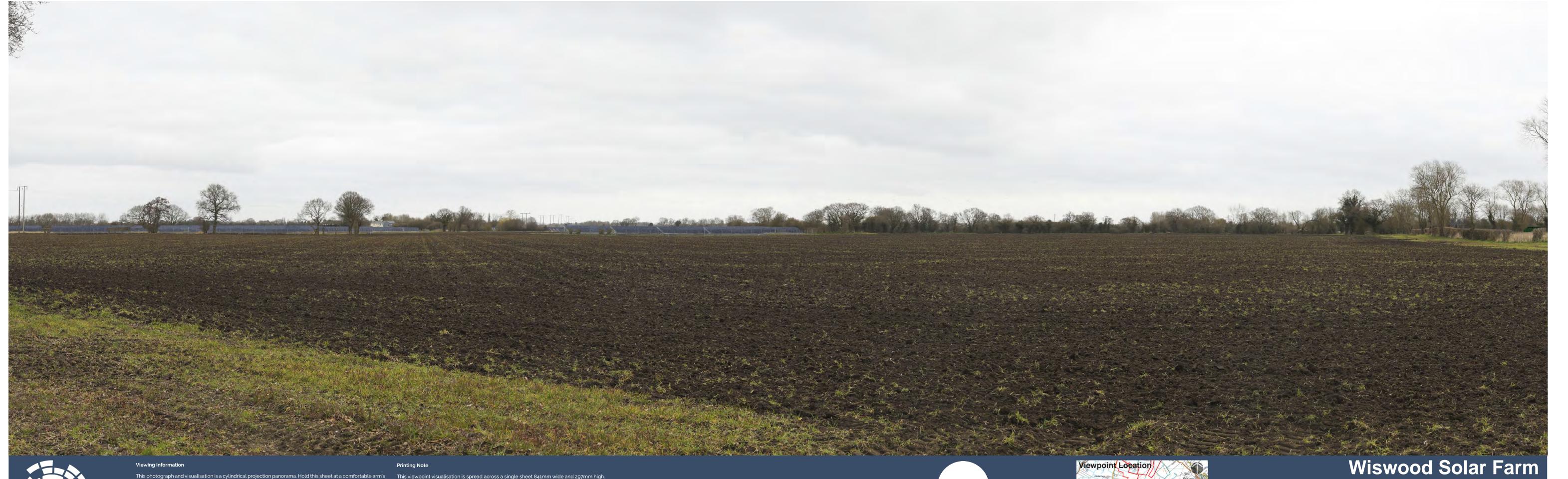








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graph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's myour eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation I flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance

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iewpoint location and co-ordinate information is presented in the accompanying nical Methodology.





Wiswood Solar Farm
Viewpoint 4
Photomontage (Year 1) AVR3

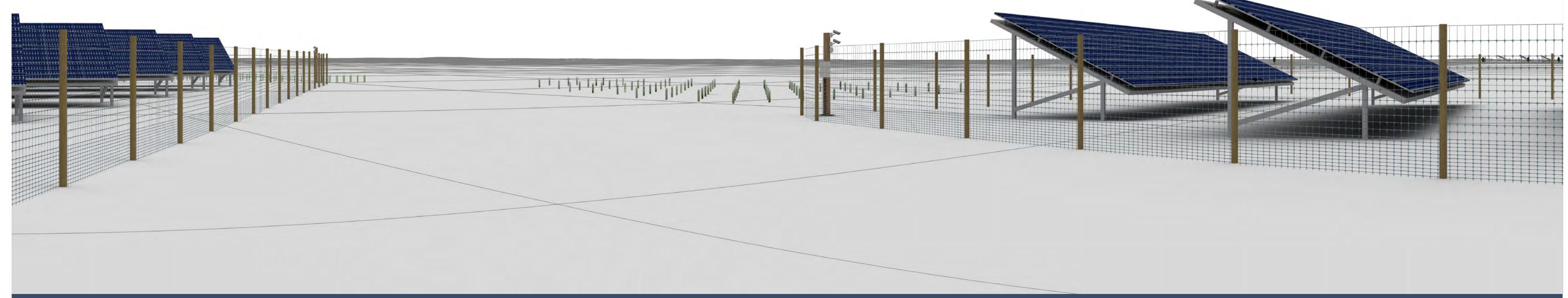














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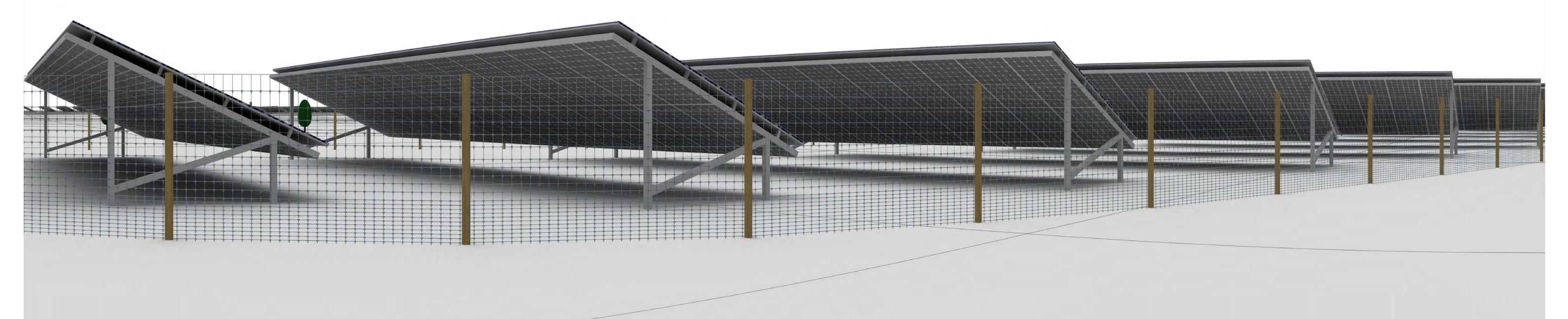
All viewpoint location and co-ordinate information is presented in the accompanying Technical Methodology.





Wiswood Solar Farm Viewpoint 5 3D Model View

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Printing Note





Wiswood Solar Farm Viewpoint 5

3D Model View





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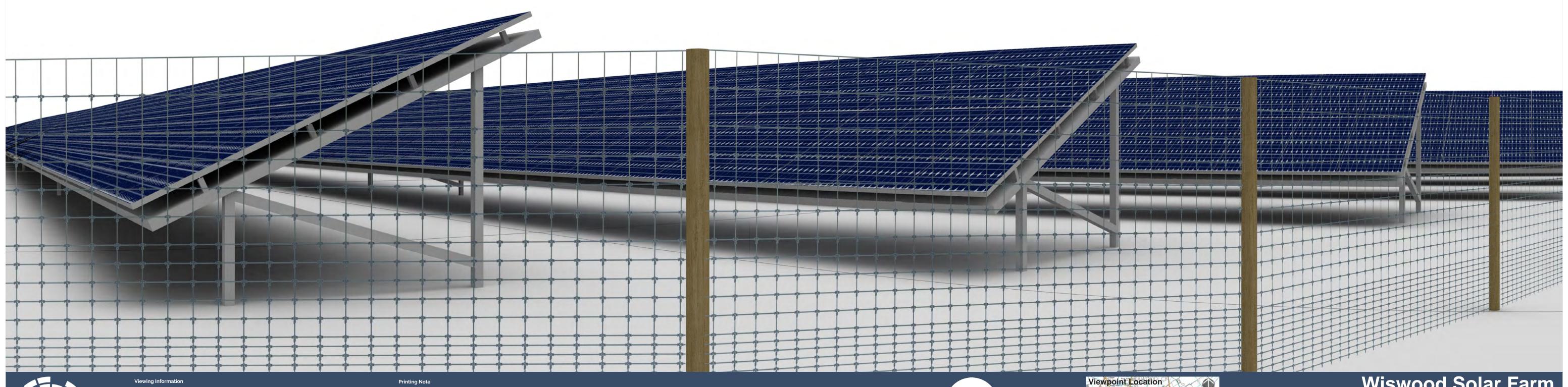
All viewpoint location and co-ordinate information is presented in the accompanying Technical Methodology.





Viewpoint 5 3D Model View

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Wiswood Solar Farm Viewpoint 5

3D Model View



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Wiswood Solar Farm
Viewpoint 5
3D Model Composite View





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All viewpoint location and co-ordinate information is presented in the accompanying Technical Methodology.





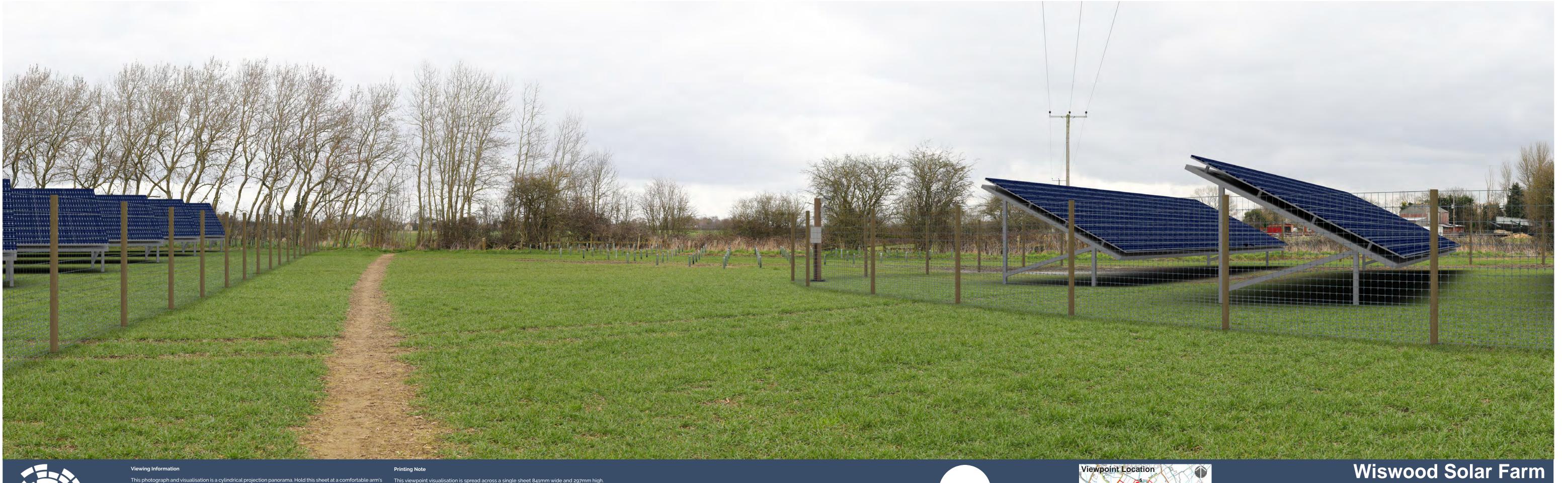
Viewpoint 5 3D Model Composite View





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Wiswood S



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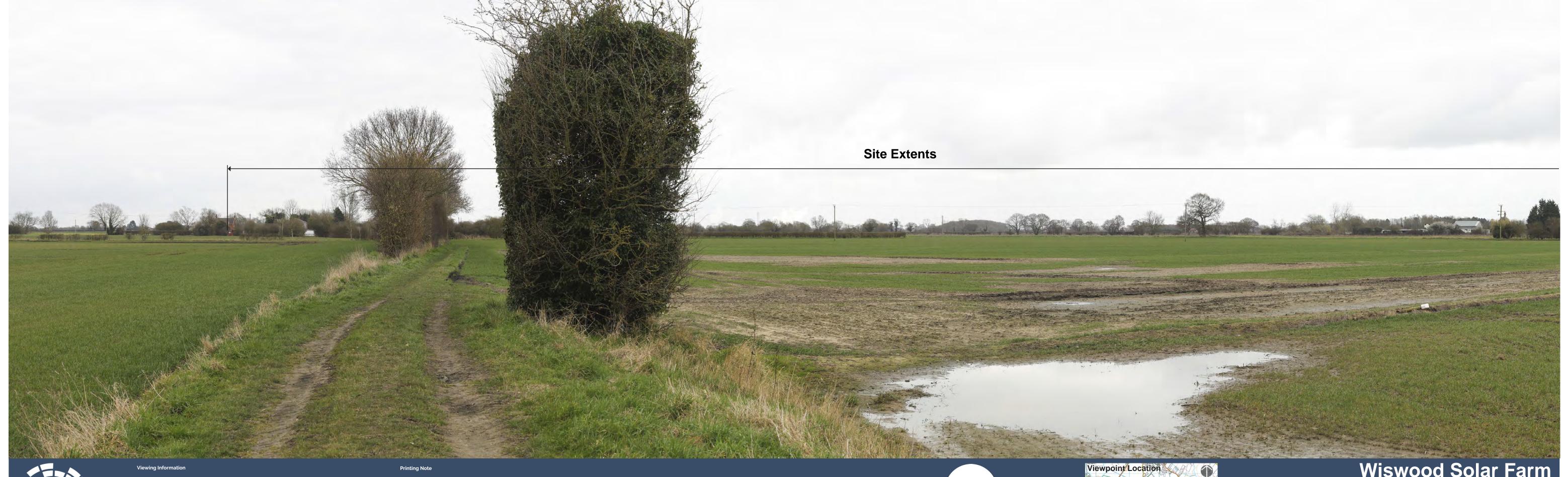
Wiswood Solar Farm
Viewpoint 5
Photomontage (Year 1) AVR3







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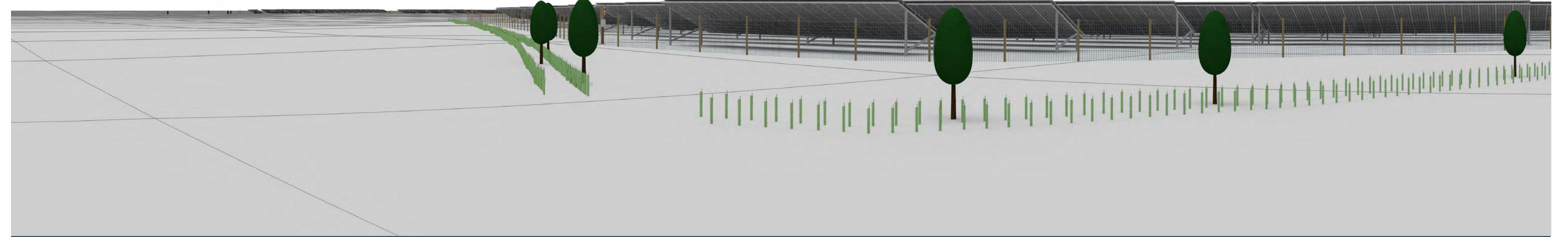
viewpoint location and co-ordinate information is presented in the accompanying nical Methodology.





Wiswood Solar Farm
Viewpoint 6
Existing View







length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance

To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location and co-ordinate information is presented in the accompanying Technical Methodology.





Wiswood Solar Farm Viewpoint 6 **3D Model View**

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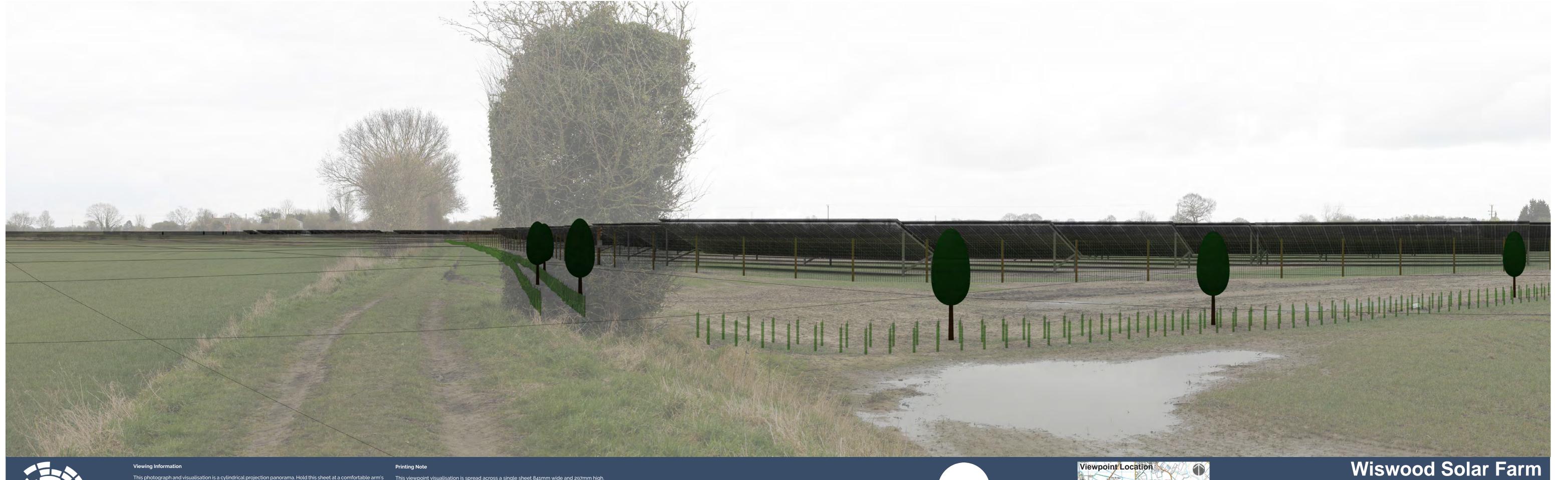
All viewpoint location and co-ordinate information is presented in the accompanying Technical Methodology.





Wiswood Solar Farm
Viewpoint 6
3D Model View

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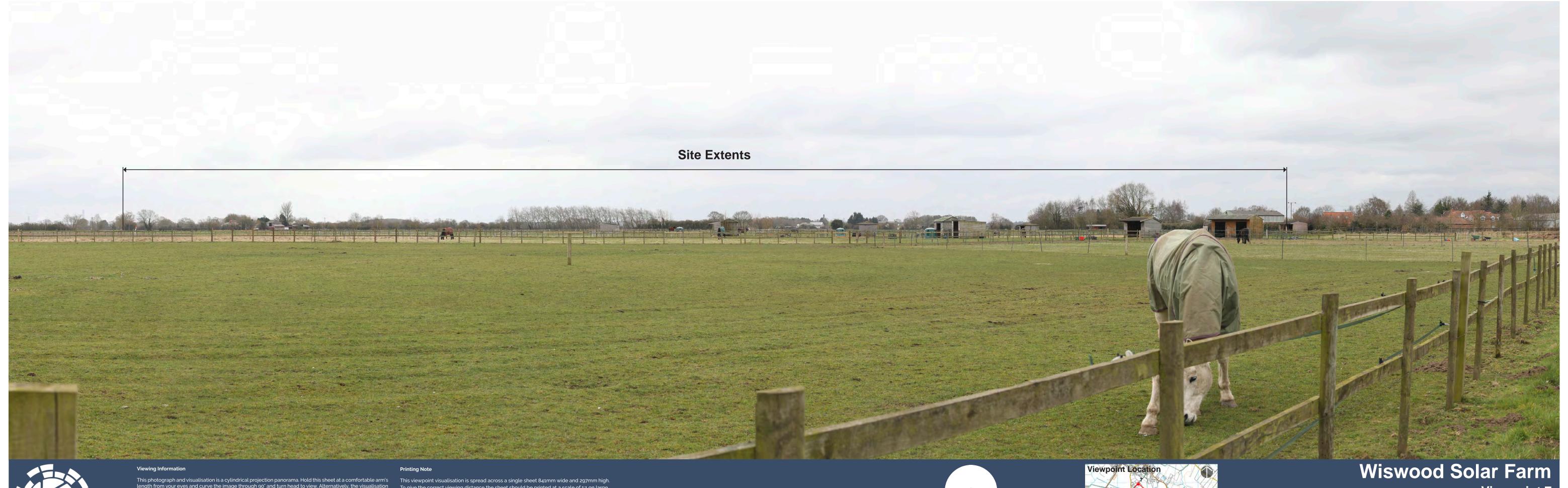
viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. ive the correct viewing distance the sheet should be printed at a scale of 1:1 on large paper and cut to size. **Do not print at A3**

viewpoint location and co-ordinate information is presented in the accompanying chnical Methodology.





Wiswood Solar Farm
Viewpoint 6
Photomontage (Year 15) AVR3







Viewpoint 7
Existing View



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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.

All viewpoint location and co-ordinate information is presented in the accompanying Technical Methodology.

Printing Note





Wiswood Solar Farm
Viewpoint 9
3D Model View

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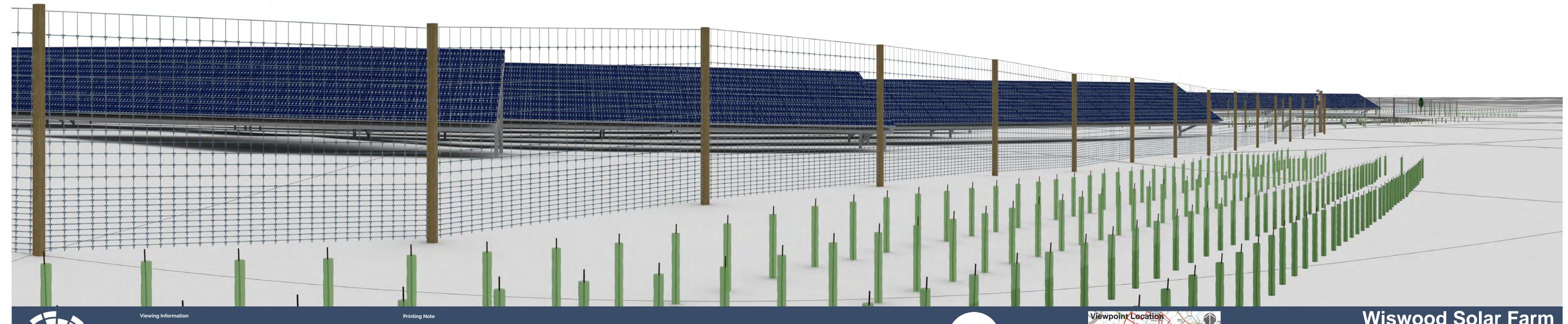








Wiswood Solar Farm Viewpoint 11 3D Model View





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

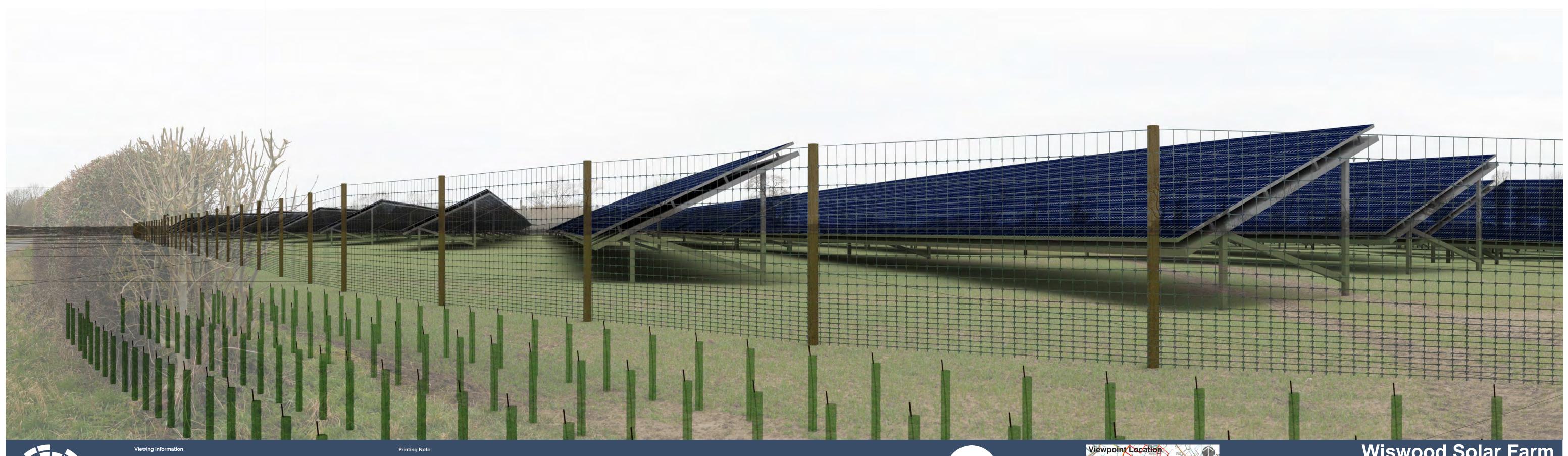
All viewpoint location and co-ordinate information is presented in the accompanying Technical Methodology.





Wiswood Solar Farm

Viewpoint 11 3D Model View





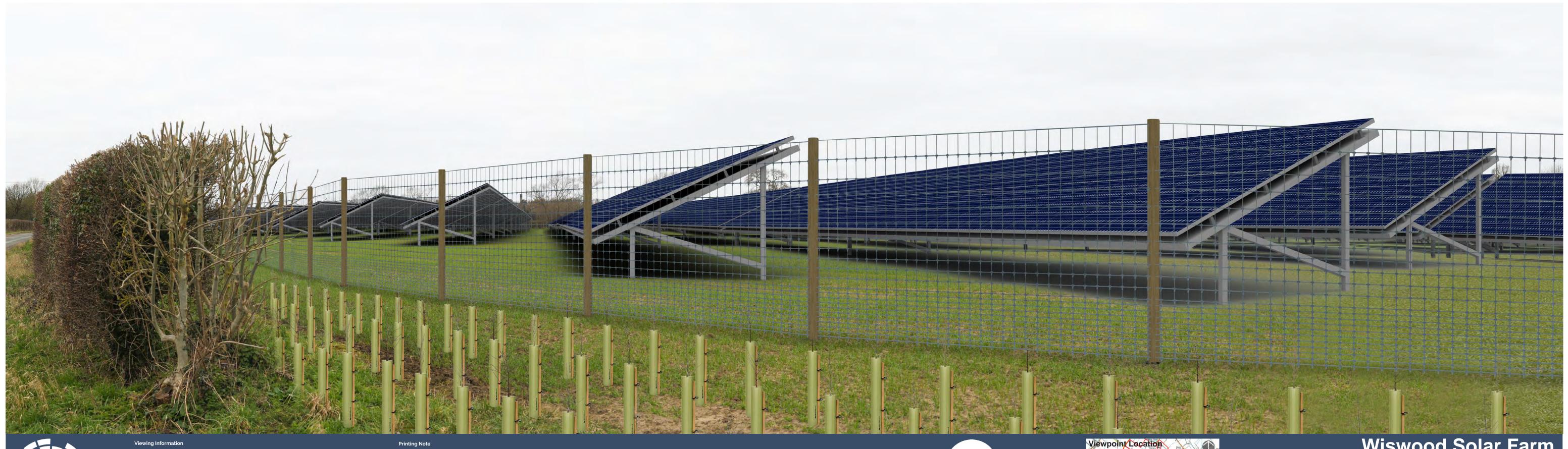














notograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation laid flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing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

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

nis viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high.

give the correct viewing distance the sheet should be printed at a scale of 1:1 on large

rmat paper and cut to size. **Do not print at A3**

viewpoint location and co-ordinate information is presented in the accompanying nical Methodology.





Wiswood Solar Farm
Viewpoint 11
Photomontage (Year 1) AVR3







Wiswood Solar Farm Viewpoint 11 Photomontage (Year 1) AVR3







Viewing Information

cograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's comyour eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation id flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance

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Printing Note

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viewpoint location and co-ordinate information is presented in the accompanying

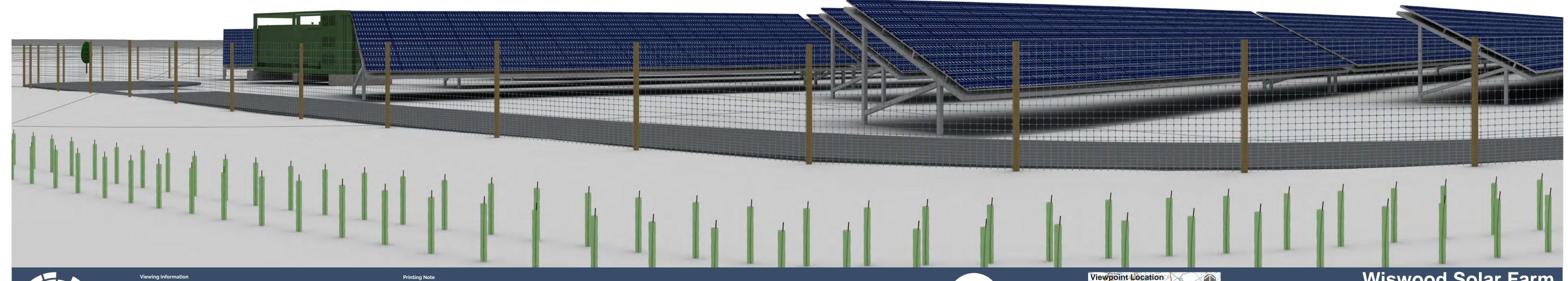




Wiswood Solar Farm
Viewpoint 12
Existing View









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

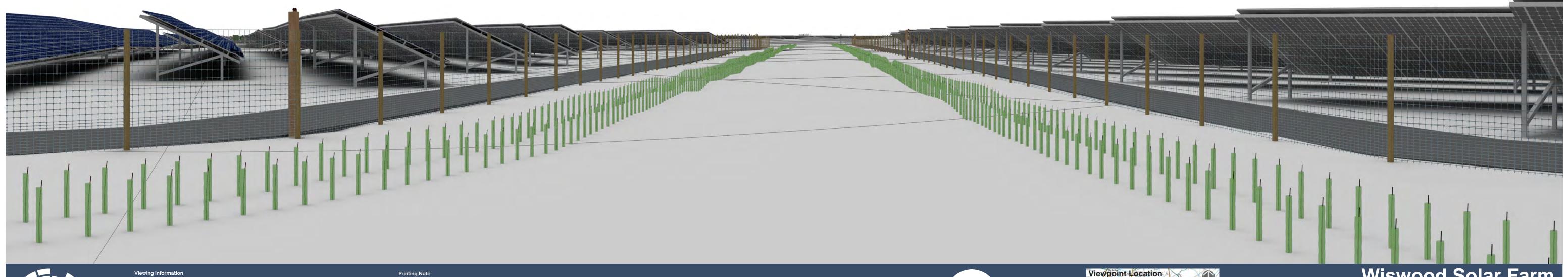
All viewpoint location and co-ordinate information is presented in the accompanying Technical Methodology.





Wiswood Solar Farm

Viewpoint 12 3D Model View





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

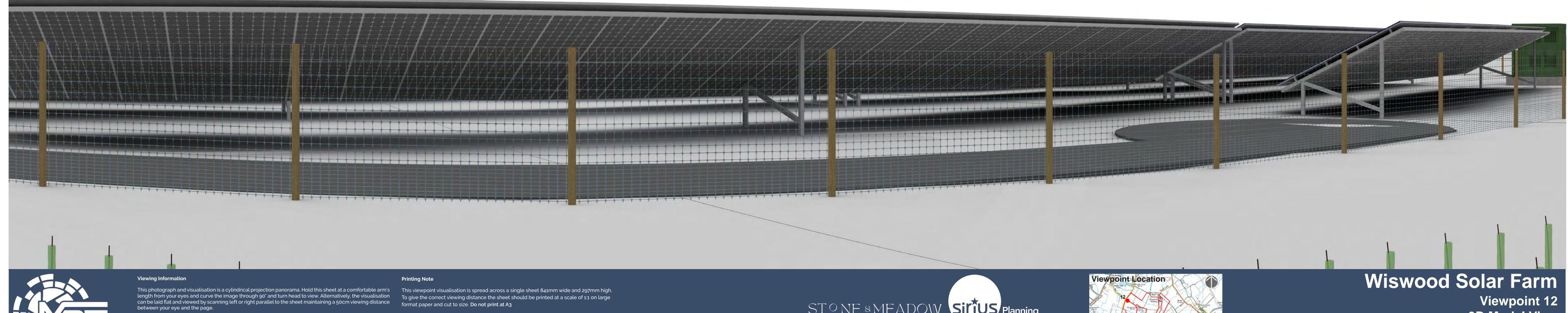
All viewpoint location and co-ordinate information is presented in the accompanying Technical Methodology.





Wiswood Solar Farm

Viewpoint 12 3D Model View





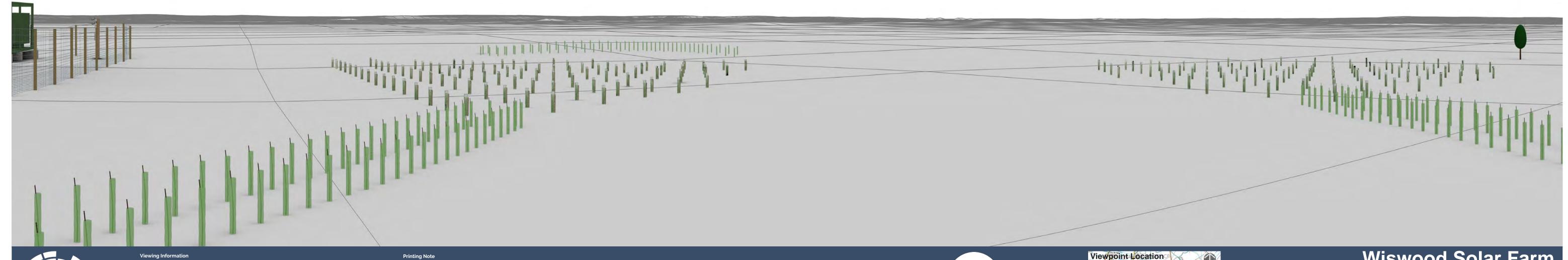
This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

All viewpoint location and co-ordinate information is presented in the accompanying Technical Methodology.





Viewpoint 12 3D Model View





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

All viewpoint location and co-ordinate information is presented in the accompanying Technical Methodology.





Wiswood Solar Farm Viewpoint 12

3D Model View



















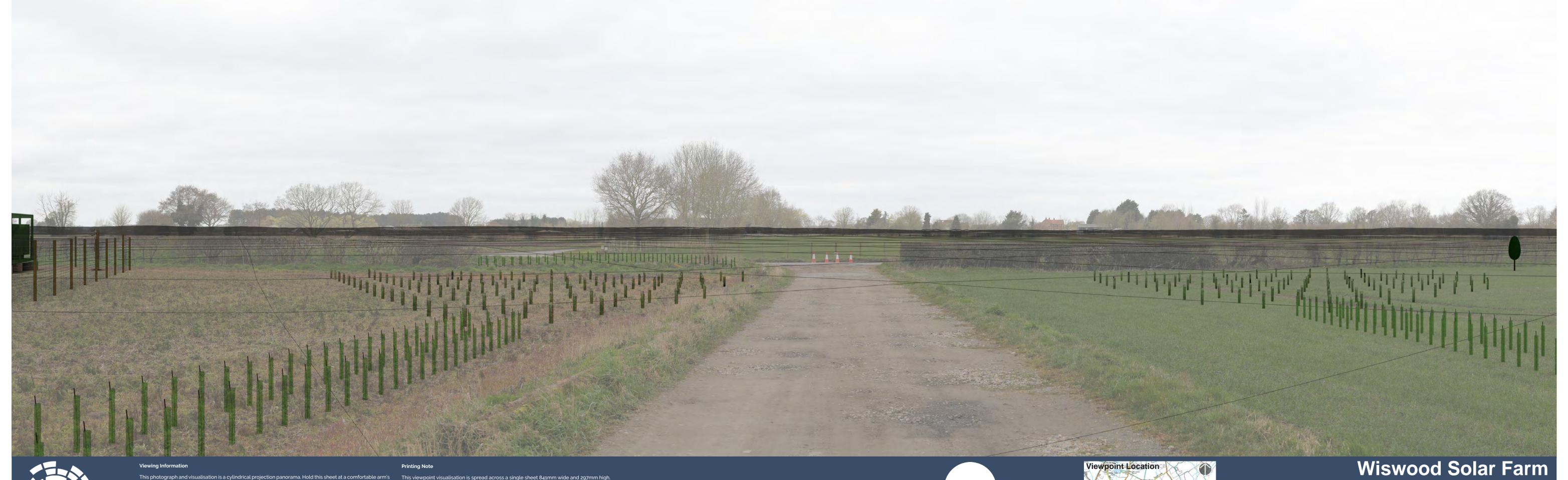


This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location shown. It cannot be considered a substitute for visiting the viewpoint location.

All viewpoint location and co-ordinate information is presented in the accompanying Technical Methodology.









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

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

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

viewpoint location and co-ordinate information is presented in the accompanying hnical Methodology.













Wiswood Solar Farm Viewpoint 12 Photomontage (Year 1) AVR3





Viewing Information

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

This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint

Printing Note

nis viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high.

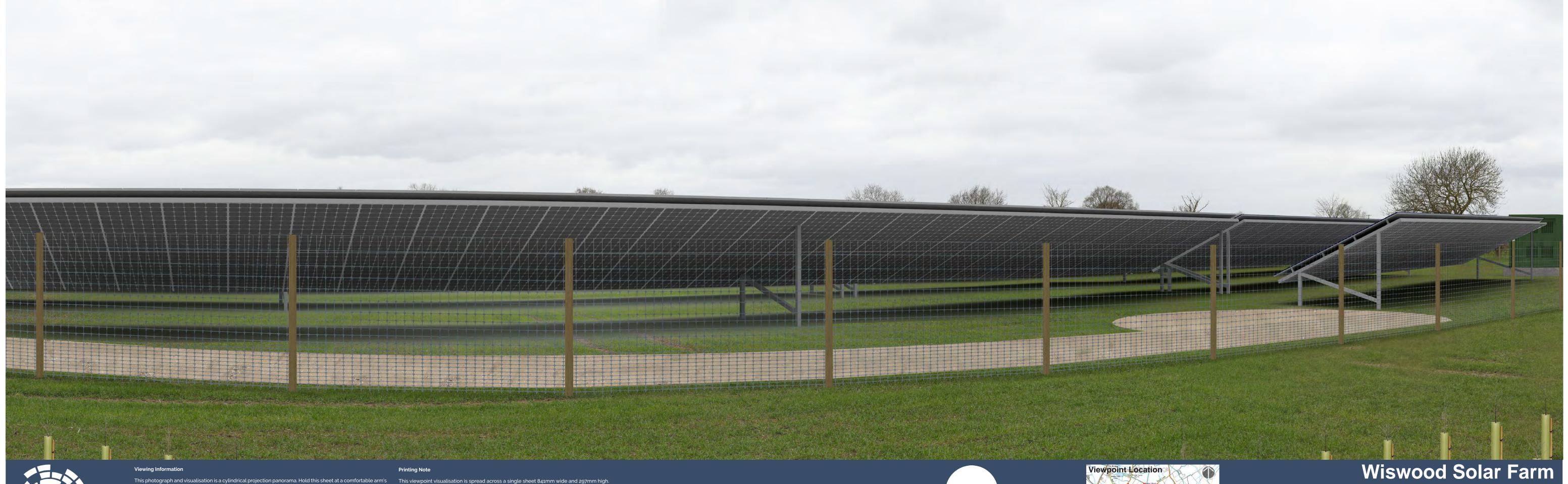
I give the correct viewing distance the sheet should be printed at a scale of 1:1 on large

viewpoint location and co-ordinate information is presented in the accompanying





Wiswood Solar Farm
Viewpoint 12
Photomontage (Year 1) AVR3

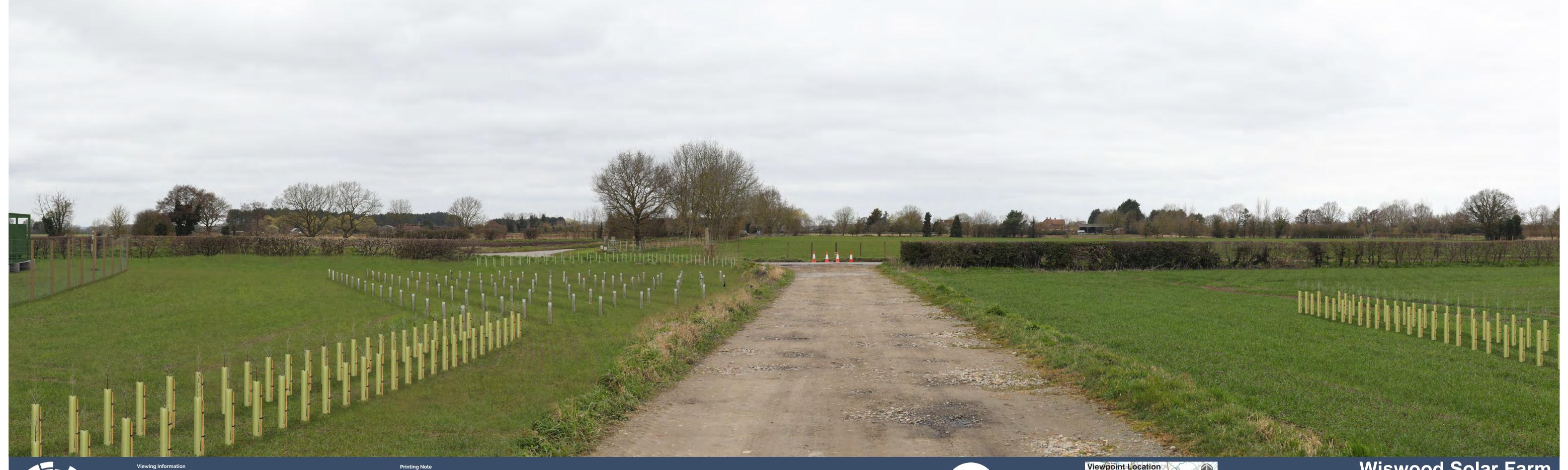








Viewpoint 12 Photomontage (Year 1) AVR3





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

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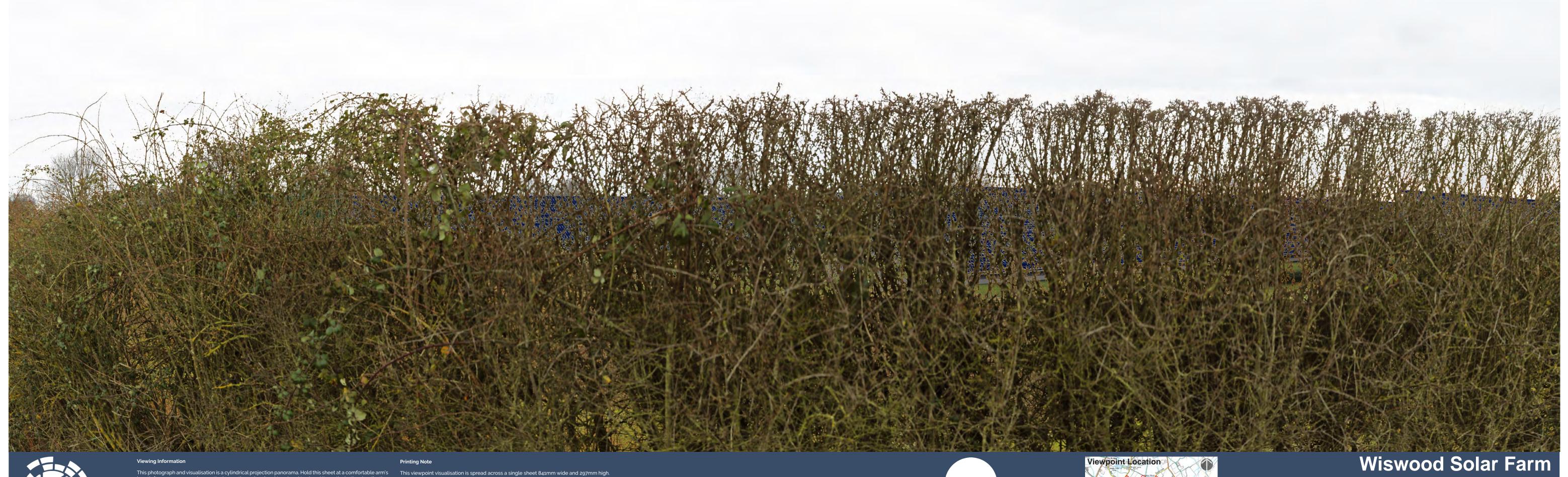
This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large

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Wiswood Solar Farm
Viewpoint 12
Photomontage (Year 1) AVR3



cograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's comyour eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation id flat and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance

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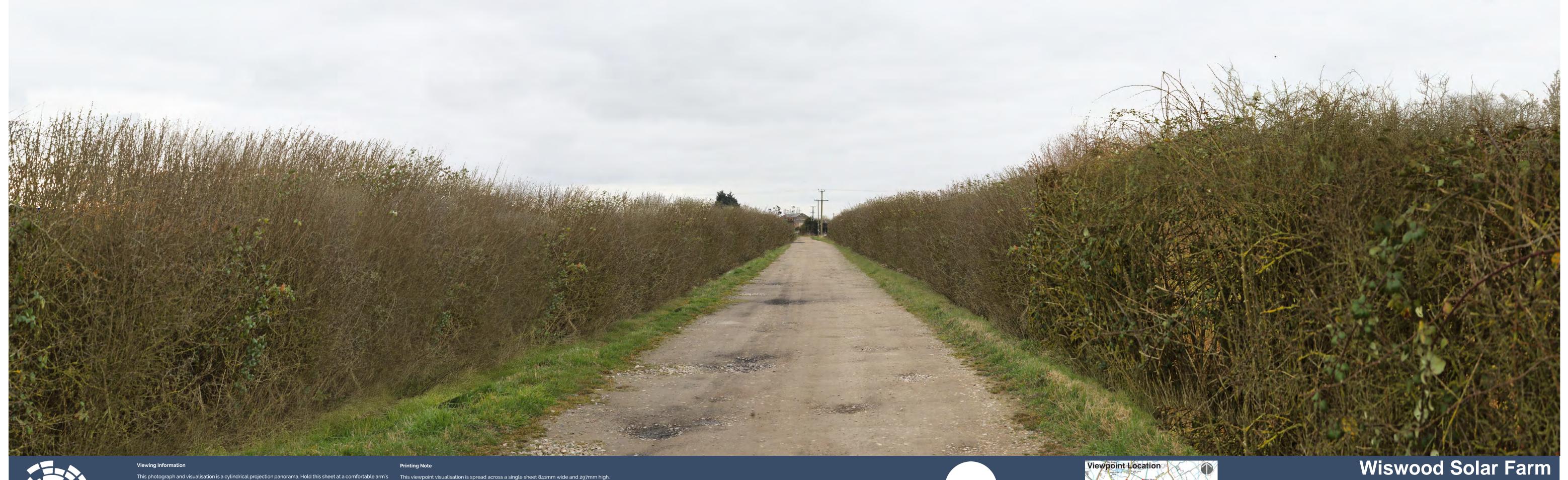
s viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high. give the correct viewing distance the sheet should be printed at a scale of 1:1 on large mat paper and cut to size. **Do not print at A3**

iewpoint location and co-ordinate information is presented in the accompanying nical Methodology.





Wiswood Solar Farm
Viewpoint 12
Photomontage (Year 15) AVR3



ograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's m your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation difference that and viewed by scanning left or right parallel to the sheet maintaining a 50cm viewing distance

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

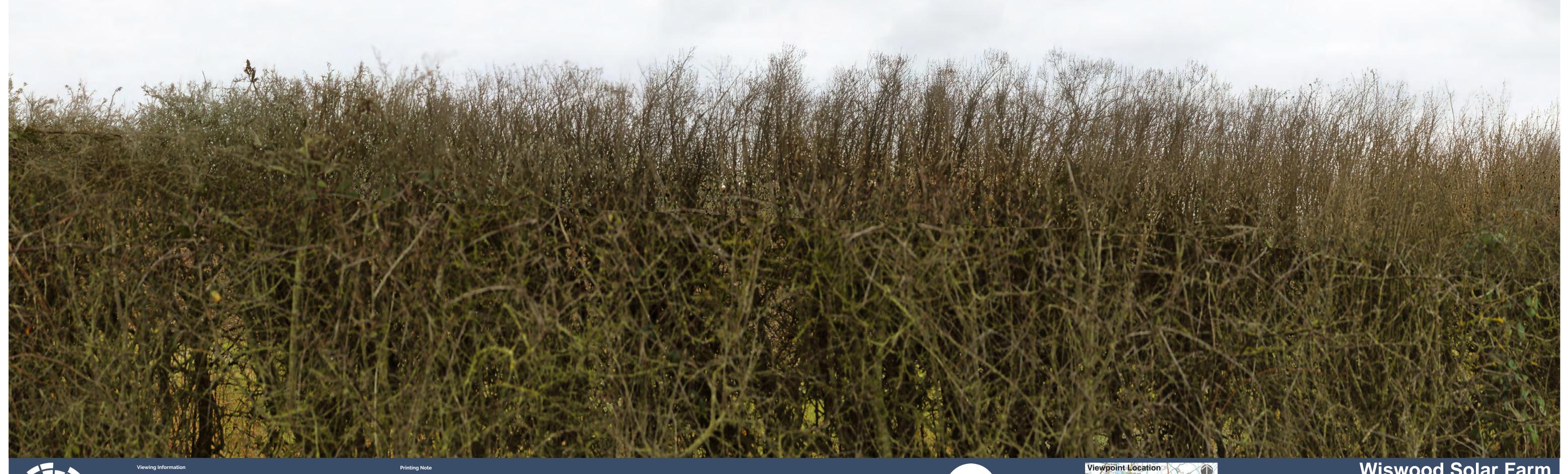
viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high ive the correct viewing distance the sheet should be printed at a scale of 1:1 on large

ewpoint location and co-ordinate information is presented in the accompanying nical Methodology.





Wiswood Solar Farm
Viewpoint 12
Photomontage (Year 15) AVR3









Wiswood Solar Farm Viewpoint 12 Photomontage (Year 15) AVR3



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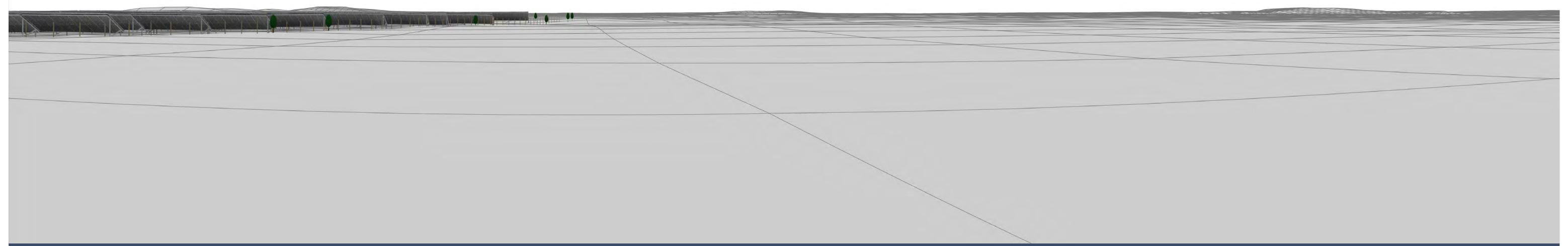
All viewpoint location and co-ordinate information is presented in the accompanying Technical Methodology.





Wiswood Solar Farm Viewpoint 13 3D Model View

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Wiswood Solar Farm Viewpoint 13 3D Model View

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