Schedule of Changes

Reference	Page	Description of Changes	Reason for Revision
Appendix 7.5 Photosheets – BESS [APP-123]	1-24	Inclusion of VL1-VL4 Photosheets.	In response to LIR-SNC-064

View Location Reference: BESS-VL1a

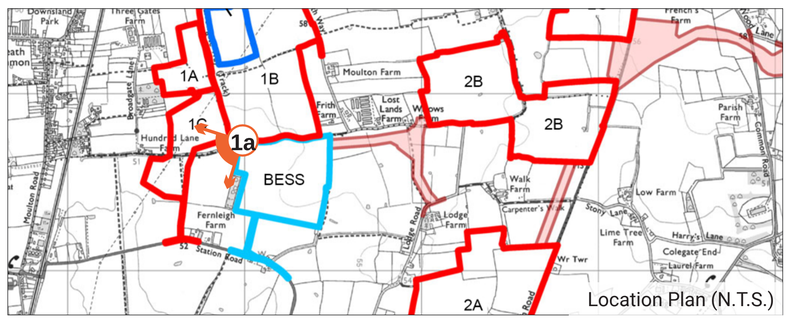


Site Context Photograph

This panorama is not to scale. For contextual information only



90° Horizontal field of view



© Crown copyright and database rights 2024 Ordnance Survey 0100031673

Latitude/ Longitude:	52°27'11.71"/ 1°11'28.90"	Date Taken:	13/01/2025
Elevation:	58.8m AOD	Camera:	Canon 6D (Full Frame Sensor)
Season:	Winter view	Lens:	50mm fixed lens
Visualisation Type:	Type 1 Annotated View Location Photograph	Drawn By:	CC
Enlargement Factor:	100%	Checked By:	JL
Projection:	Cylindrical	Approved By:	AC

Project Number: 333101678
Project Name: East Pye Solar

ES Appendix: 7.5.1 Photosheets - BESS
[EN0110014/APP/6.3.7.5]

This photo sheet should be printed in A1 and viewed at a comfortable arm's length

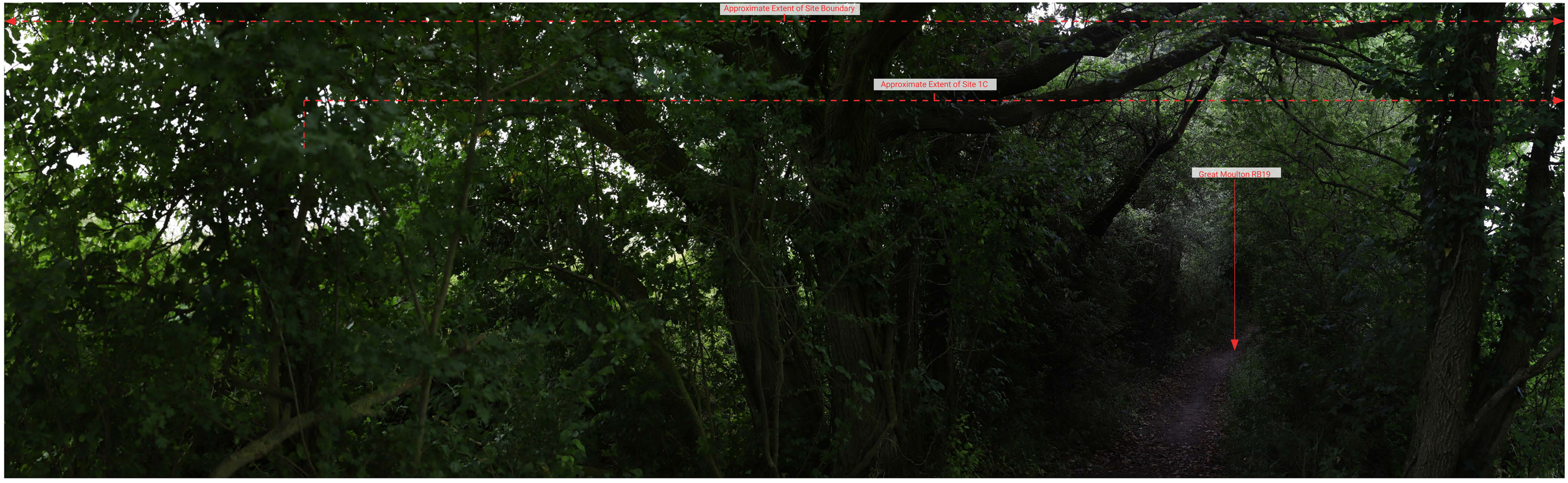
East Pye SOLAR

View Location Reference: BESS-VL1a

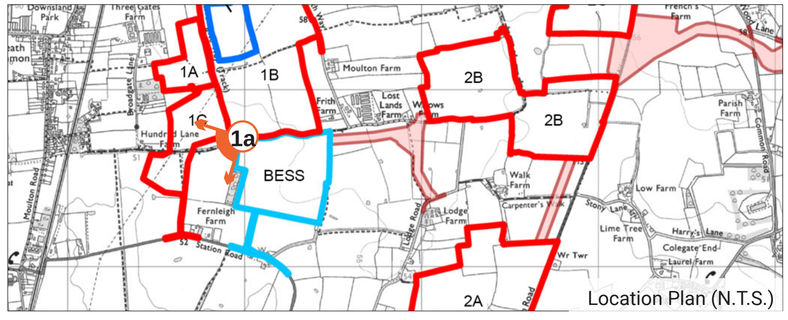


Site Context Photograph

This panorama is not to scale. For contextual information only



90° Horizontal field of view



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Latitude/ Longitude:	52°27'11.71"/ 1°11'28.90"	Date Taken:	24/06/2025
Elevation:	58.8m AOD	Camera:	Canon 6D (Full Frame Sensor)
Season:	Summer view	Lens:	50mm fixed lens
Visualisation Type:	Type 1 Annotated View Location Photograph	Drawn By:	MB
Enlargement Factor:	100%	Checked By:	JL
Projection:	Cylindrical	Approved By:	AC

Project Number: 333101678
Project Name: East Pye Solar

ES Appendix: 7.5.1 Photosheets - BESS
[EN0110014/APP/6.3.7.5]

This photo sheet should be printed in A1 and viewed at a comfortable arm's length

East Pye SOLAR

View Location Reference: BESS-VL1b



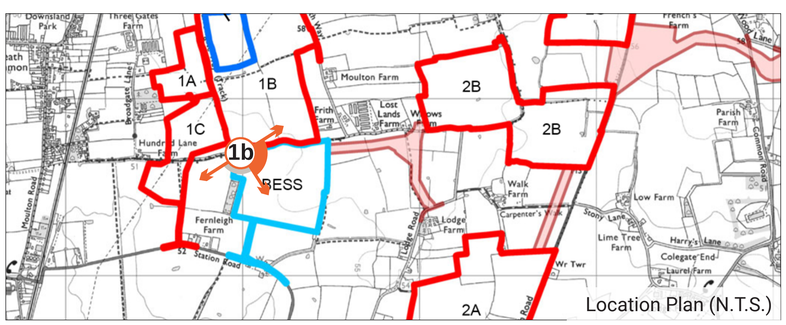
Site Context Photograph

This panorama is not to scale. For contextual information only



90° Horizontal field of view

Latitude/ Longitude:	52°27'11.71"/ 1°11'28.90"	Date Taken:	13/01/2025
Elevation:	58.8m AOD	Camera:	Canon 6D (Full Frame Sensor)
Season:	Winter view (1 of 2)	Lens:	50mm fixed lens
Visualisation Type:	Type 1 Annotated View Location Photograph	Drawn By:	CC
Enlargement Factor:	100%	Checked By:	JL
Projection:	Cylindrical	Approved By:	AC



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Project Number: 333101678
Project Name: East Pye Solar

ES Appendix: 7.5.1 Photosheets - BESS
[EN0110014/APP/6.3.7.5]

This photo sheet should be printed in A1 and viewed at a comfortable arm's length

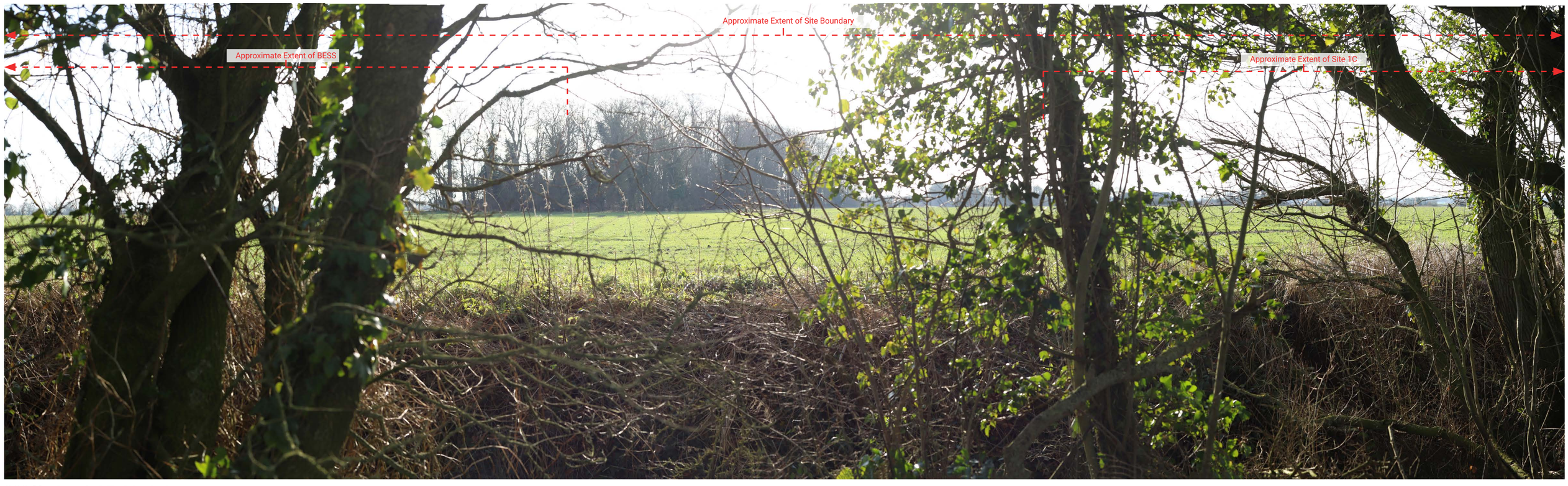
East Pye SOLAR

View Location Reference: BESS-VL1b



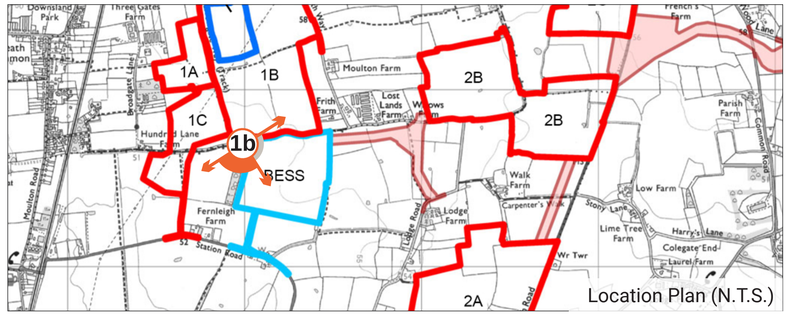
Site Context Photograph

This panorama is not to scale. For contextual information only



90° Horizontal field of view

Latitude/ Longitude:	52°27'11.71"/ 1°11'28.90"	Date Taken:	13/01/2025
Elevation:	58.8m AOD	Camera:	Canon 6D (Full Frame Sensor)
Season:	Winter view (2 of 2)	Lens:	50mm fixed lens
Visualisation Type:	Type 1 Annotated View Location Photograph	Drawn By:	CC
Enlargement Factor:	100%	Checked By:	JL
Projection:	Cylindrical	Approved By:	AC



Location Plan (N.T.S.)

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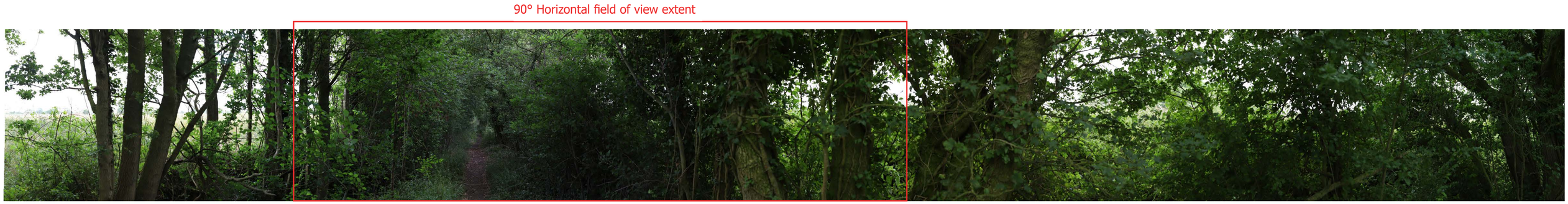
Project Number: 333101678
Project Name: East Pye Solar

ES Appendix: 7.5.1 Photosheets - BESS
[EN0110014/APP/6.3.7.5]

This photo sheet should be printed in A1 and viewed at a comfortable arm's length

East Pye SOLAR

View Location Reference: BESS-VL1b



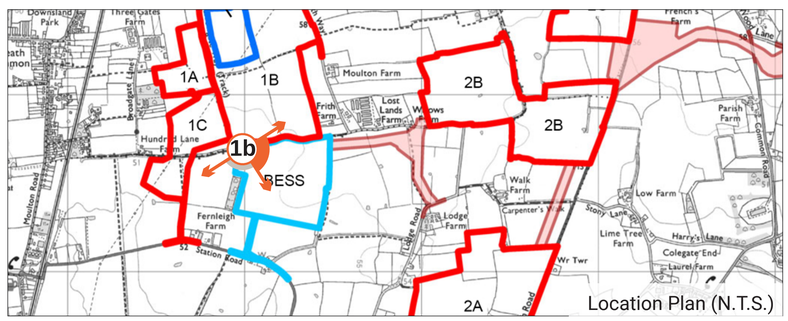
Site Context Photograph

This panorama is not to scale. For contextual information only



90° Horizontal field of view

Latitude/ Longitude:	52°27'11.71"/ 1°11'28.90"	Date Taken:	24/06/2025
Elevation:	58.8m AOD	Camera:	Canon 6D (Full Frame Sensor)
Season:	Summer view (1 of 2)	Lens:	50mm fixed lens
Visualisation Type:	Type 1 Annotated View Location Photograph	Drawn By:	MB
Enlargement Factor:	100%	Checked By:	JL
Projection:	Cylindrical	Approved By:	AC



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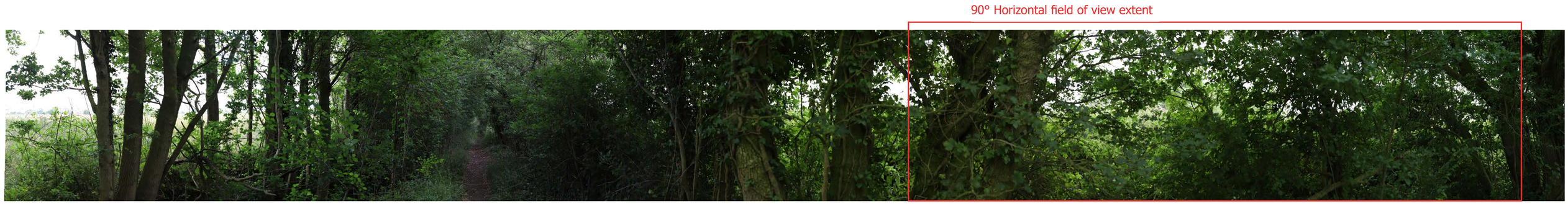
Project Number: 333101678
Project Name: East Pye Solar

ES Appendix: 7.5.1 Photosheets - BESS
[EN0110014/APP/6.3.7.5]

This photo sheet should be printed in A1 and viewed at a comfortable arm's length

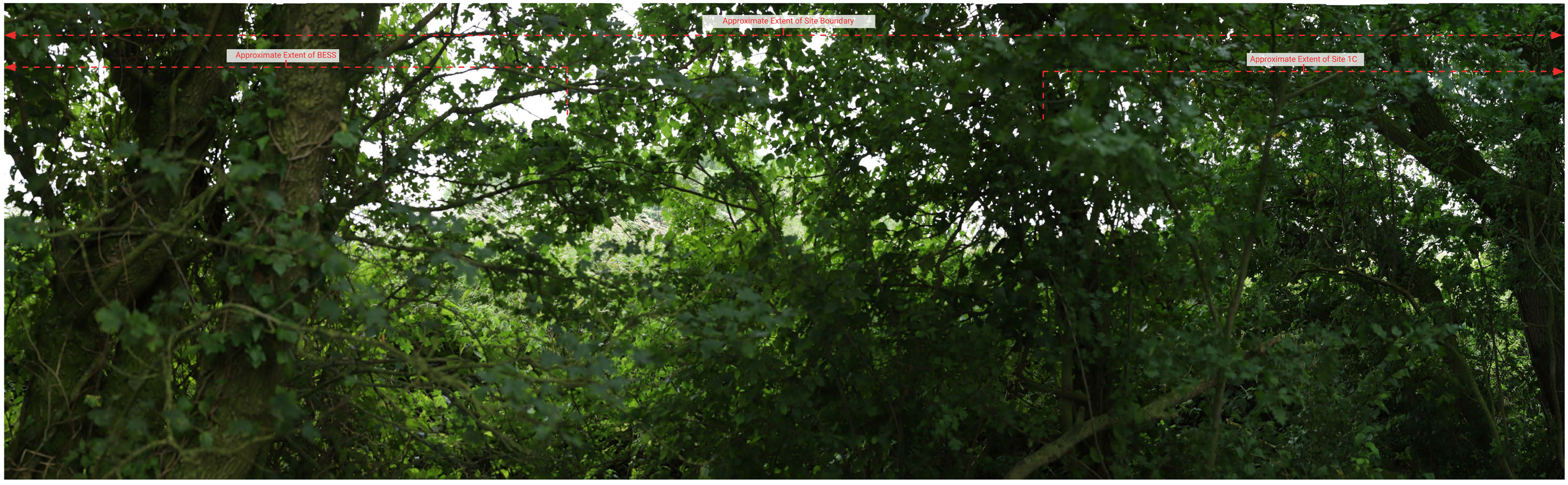
East Pye SOLAR

View Location Reference: BESS-VL1b

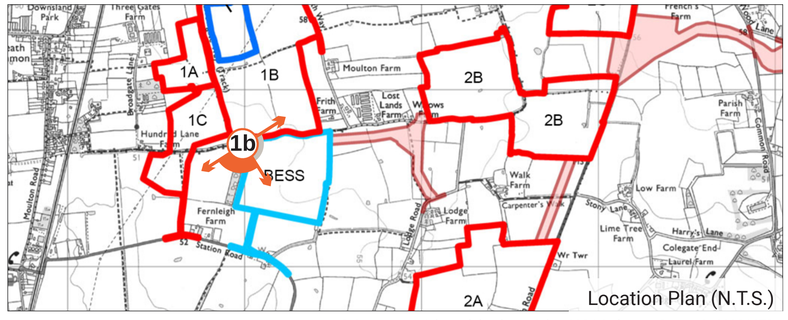


Site Context Photograph

This panorama is not to scale. For contextual information only



90° Horizontal field of view



Location Plan (N.T.S.)

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Latitude/ Longitude:	52°27'11.71"/ 1°11'28.90"	Date Taken:	24/06/2025
Elevation:	58.8m AOD	Camera:	Canon 6D (Full Frame Sensor)
Season:	Summer view (2 of 2)	Lens:	50mm fixed lens
Visualisation Type:	Type 1 Annotated View Location Photograph	Drawn By:	MB
Enlargement Factor:	100%	Checked By:	JL
Projection:	Cylindrical	Approved By:	AC

Project Number: 333101678
Project Name: East Pye Solar

ES Appendix: 7.5.1 Photosheets - BESS
[EN0110014/APP/6.3.7.5]

This photo sheet should be printed in A1 and viewed at a comfortable arm's length

East Pye SOLAR

View Location Reference: BESS-VL1c

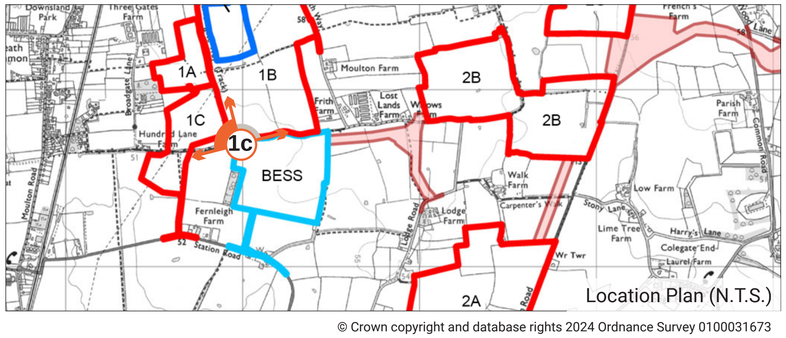


Site Context Photograph

This panorama is not to scale. For contextual information only



90° Horizontal field of view



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Latitude/ Longitude:	52°27’11.71”/ 1°11’28.90”	Date Taken:	13/01/2025
Elevation:	58.8m AOD	Camera:	Canon 6D (Full Frame Sensor)
Season:	Winter view (1 of 2)	Lens:	50mm fixed lens
Visualisation Type:	Type 1 Annotated View Location Photograph	Drawn By:	CC
Enlargement Factor:	100%	Checked By:	JL
Projection:	Cylindrical	Approved By:	AC

Project Number: 333101678
Project Name: East Pye Solar

ES Appendix: 7.5.1 Photosheets - BESS [EN0110014/APP/6.3.7.5]

This photo sheet should be printed in A1 and viewed at a comfortable arm’s length

View Location Reference: BESS-VL1c



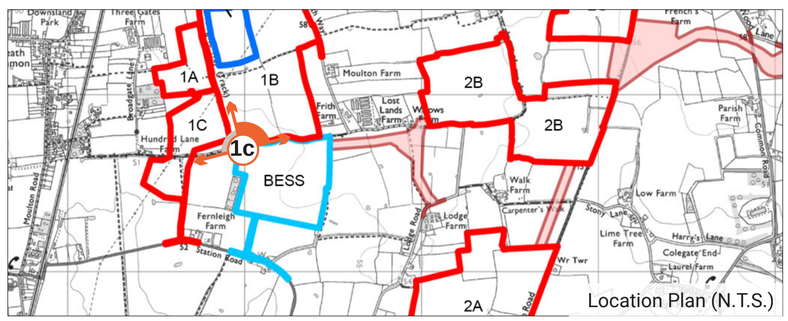
Site Context Photograph

This panorama is not to scale. For contextual information only



90° Horizontal field of view

Latitude/ Longitude:	52°27'11.71"/ 1°11'28.90"	Date Taken:	13/01/2025
Elevation:	58.8m AOD	Camera:	Canon 6D (Full Frame Sensor)
Season:	Winter view (2 of 2)	Lens:	50mm fixed lens
Visualisation Type:	Type 1 Annotated View Location Photograph	Drawn By:	CC
Enlargement Factor:	100%	Checked By:	JL
Projection:	Cylindrical	Approved By:	AC



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Project Number: 333101678
Project Name: East Pye Solar

ES Appendix: 7.5.1 Photosheets - BESS
[EN0110014/APP/6.3.7.5]

This photo sheet should be printed in A1 and viewed at a comfortable arm's length

East Pye SOLAR

View Location Reference: BESS-VL1c

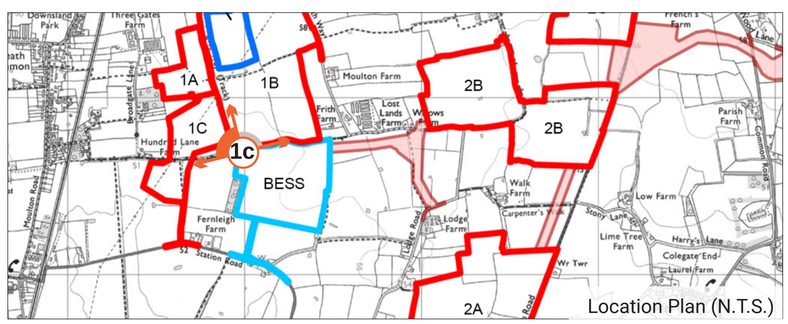


Site Context Photograph

This panorama is not to scale. For contextual information only



90° Horizontal field of view



Location Plan (N.T.S.)

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Latitude/ Longitude:	52°27'11.71"/ 1°11'28.90"	Date Taken:	24/06/2025
Elevation:	58.8m AOD	Camera:	Canon 6D (Full Frame Sensor)
Season:	Summer view (1 of 2)	Lens:	50mm fixed lens
Visualisation Type:	Type 1 Annotated View Location Photograph	Drawn By:	MB
Enlargement Factor:	100%	Checked By:	JL
Projection:	Cylindrical	Approved By:	AC

Project Number: 333101678
Project Name: East Pye Solar

ES Appendix: 7.5.1 Photosheets - BESS
[EN0110014/APP/6.3.7.5]

This photo sheet should be printed in A1 and viewed at a comfortable arm's length

East Pye SOLAR

View Location Reference: BESS-VL1c



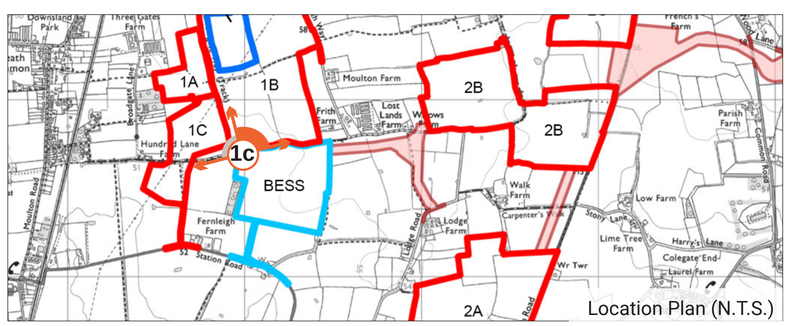
Site Context Photograph

This panorama is not to scale. For contextual information only



90° Horizontal field of view

Latitude/ Longitude:	52°27'11.71"/ 1°11'28.90"	Date Taken:	24/06/2025
Elevation:	58.8m AOD	Camera:	Canon 6D (Full Frame Sensor)
Season:	Summer view (2 of 2)	Lens:	50mm fixed lens
Visualisation Type:	Type 1 Annotated View Location Photograph	Drawn By:	MB
Enlargement Factor:	100%	Checked By:	JL
Projection:	Cylindrical	Approved By:	AC



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Project Number: 333101678
Project Name: East Pye Solar

ES Appendix: 7.5.1 Photosheets - BESS
[EN0110014/APP/6.3.7.5]

This photo sheet should be printed in A1 and viewed at a comfortable arm's length

East Pye SOLAR

View Location Reference: BESS-VL2



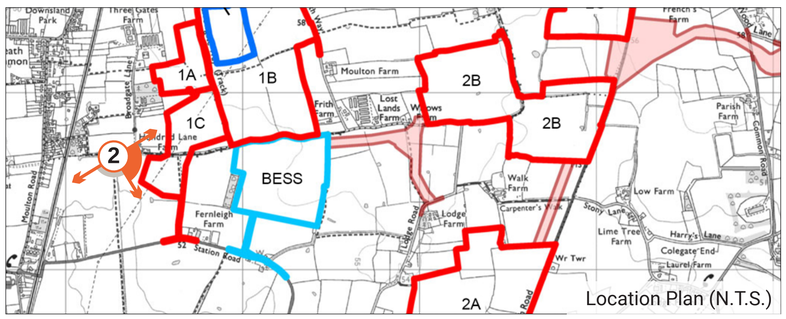
Site Context Photograph

This panorama is not to scale. For contextual information only



90° Horizontal field of view

Latitude/ Longitude:	52°27'10.58"/ 1°10'53.88"	Date Taken:	13/01/2025
Elevation:	47m AOD	Camera:	Canon 6D (Full Frame Sensor)
Season:	Winter view (1 of 2)	Lens:	50mm fixed lens
Visualisation Type:	Type 1 Annotated View Location Photograph	Drawn By:	CC
Enlargement Factor:	100%	Checked By:	JL
Projection:	Cylindrical	Approved By:	AC



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Project Number: 333101678
Project Name: East Pye Solar

ES Appendix: 7.5.1 Photosheets - BESS
[EN0110014/APP/6.3.7.5]

This photo sheet should be printed in A1 and viewed at a comfortable arm's length

East Pye SOLAR

View Location Reference: BESS-VL2

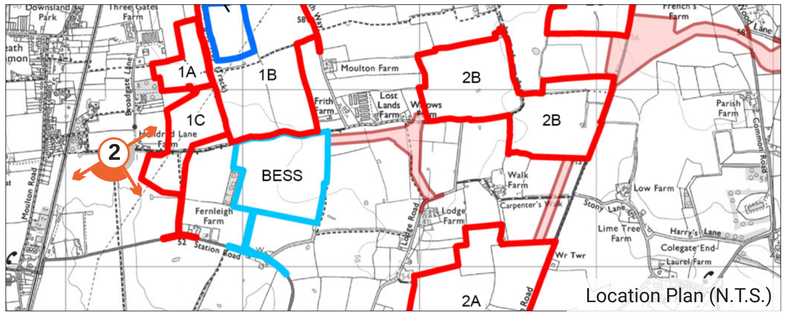


Site Context Photograph

This panorama is not to scale. For contextual information only

90° Horizontal field of view

Latitude/ Longitude:	52°27'10.58"/ 1°10'53.88"	Date Taken:	13/01/2025
Elevation:	47m AOD	Camera:	Canon 6D (Full Frame Sensor)
Season:	Winter view (2 of 2)	Lens:	50mm fixed lens
Visualisation Type:	Type 1 Annotated View Location Photograph	Drawn By:	CC
Enlargement Factor:	100%	Checked By:	JL
Projection:	Cylindrical	Approved By:	AC



Location Plan (N.T.S.)

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Project Number: 333101678
Project Name: East Pye Solar

ES Appendix: 7.5.1 Photosheets - BESS
[EN0110014/APP/6.3.7.5]

This photo sheet should be printed in A1 and viewed at a comfortable arm's length

East Pye SOLAR

View Location Reference: BESS-VL2



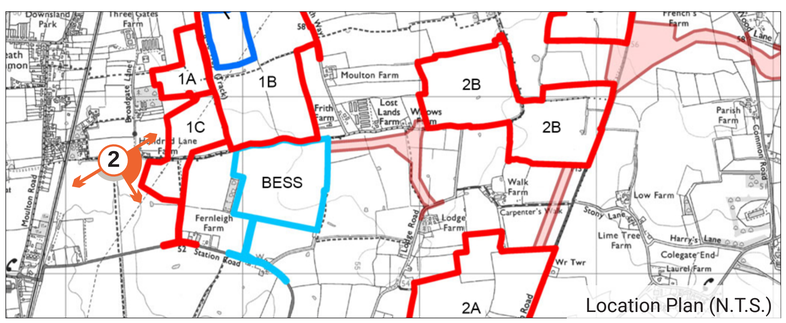
Site Context Photograph

This panorama is not to scale. For contextual information only



90° Horizontal field of view

Latitude/ Longitude:	52°27’10.58”/ 1°10’53.88”	Date Taken:	24/06/2025
Elevation:	47m AOD	Camera:	Canon 6D (Full Frame Sensor)
Season:	Summer view (1 of 2)	Lens:	50mm fixed lens
Visualisation Type:	Type 1 Annotated View Location Photograph	Drawn By:	MB
Enlargement Factor:	100%	Checked By:	JL
Projection:	Cylindrical	Approved By:	AC



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Project Number: 333101678
Project Name: East Pye Solar

ES Appendix: 7.5.1 Photosheets - BESS
[EN0110014/APP/6.3.7.5]

This photo sheet should be printed in A1 and viewed at a comfortable arm’s length

East Pye SOLAR

View Location Reference: BESS-VL2



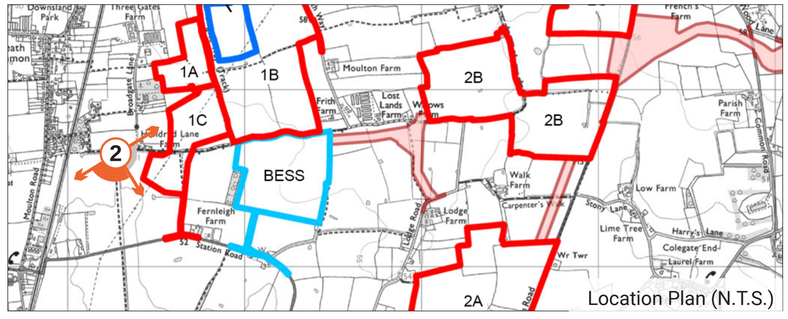
Site Context Photograph

This panorama is not to scale. For contextual information only



90° Horizontal field of view

Latitude/ Longitude:	52°27'10.58"/ 1°10'53.88"	Date Taken:	24/06/2025
Elevation:	47m AOD	Camera:	Canon 6D (Full Frame Sensor)
Season:	Summer view (2 of 2)	Lens:	50mm fixed lens
Visualisation Type:	Type 1 Annotated View Location Photograph	Drawn By:	MB
Enlargement Factor:	100%	Checked By:	JL
Projection:	Cylindrical	Approved By:	AC



Location Plan (N.T.S.)

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Project Number: 333101678
Project Name: East Pye Solar

ES Appendix: 7.5.1 Photosheets - BESS [EN0110014/APP/6.3.7.5]

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East Pye SOLAR

View Location Reference: BESS-VL3

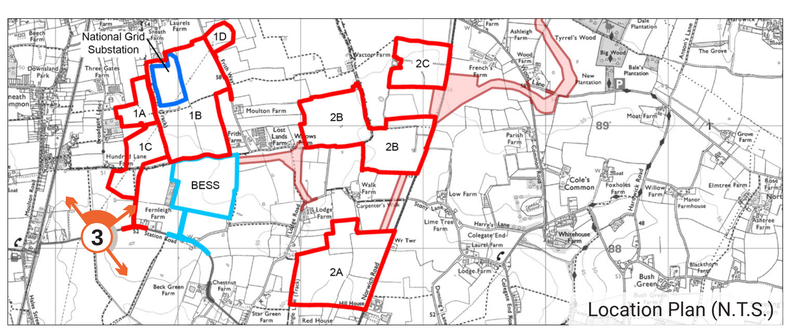


Site Context Photograph

This panorama is not to scale. For contextual information only



90° Horizontal field of view



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Latitude/ Longitude:	52°26'53.21"/ 1°10'53.21"	Date Taken:	13/01/2025
Elevation:	47.6m AOD	Camera:	Canon 6D (Full Frame Sensor)
Season:	Winter view (1 of 2)	Lens:	50mm fixed lens
Visualisation Type:	Type 1 Annotated View Location Photograph	Drawn By:	CC
Enlargement Factor:	100%	Checked By:	JL
Projection:	Cylindrical	Approved By:	AC

Project Number: 333101678
Project Name: East Pye Solar

ES Appendix: 7.5.1 Photosheets - BESS
[EN0110014/APP/6.3.7.5]

This photo sheet should be printed in A1 and viewed at a comfortable arm's length

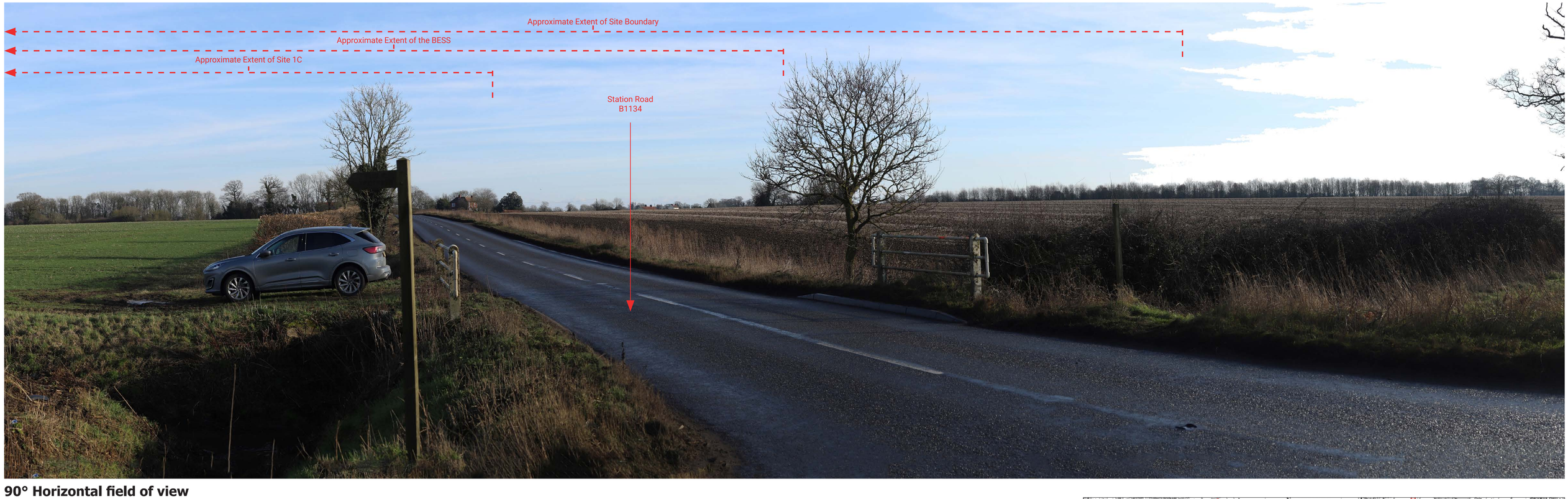
East Pye SOLAR

View Location Reference: BESS-VL3



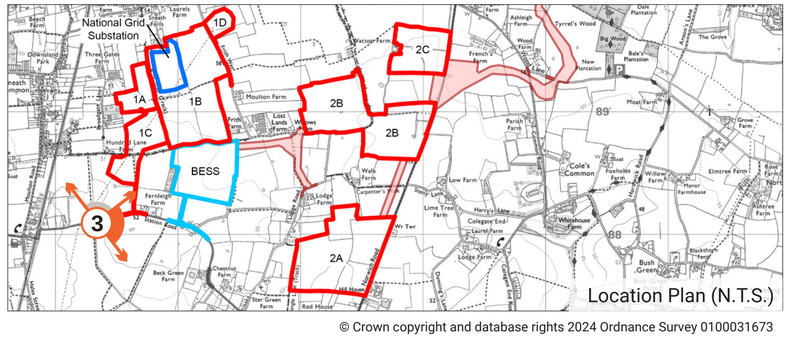
Site Context Photograph

This panorama is not to scale. For contextual information only



90° Horizontal field of view

Latitude/ Longitude:	52°26'53.21"/ 1°10'53.21"	Date Taken:	13/01/2025
Elevation:	47.6m AOD	Camera:	Canon 6D (Full Frame Sensor)
Season:	Winter view (2 of 2)	Lens:	50mm fixed lens
Visualisation Type:	Type 1 Annotated View Location Photograph	Drawn By:	CC
Enlargement Factor:	100%	Checked By:	JL
Projection:	Cylindrical	Approved By:	AC



Location Plan (N.T.S.)

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Project Number: 333101678
Project Name: East Pye Solar

ES Appendix: 7.5.1 Photosheets - BESS
[EN0110014/APP/6.3.7.5]

This photo sheet should be printed in A1 and viewed at a comfortable arm's length

East Pye SOLAR

View Location Reference: BESS-VL3

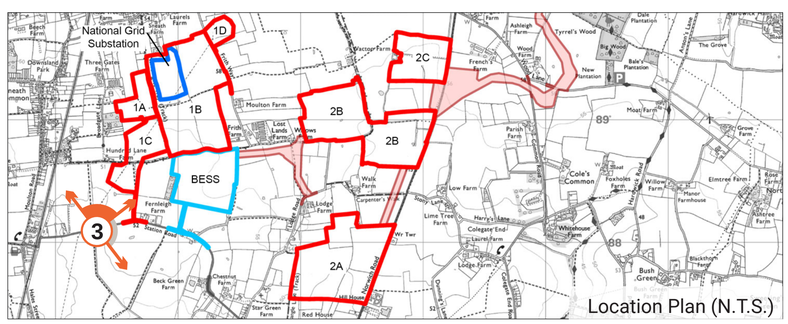


Site Context Photograph

This panorama is not to scale. For contextual information only



90° Horizontal field of view



Location Plan (N.T.S.)

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Latitude/ Longitude:	52°26'53.21"/ 1°10'53.21"	Date Taken:	24/06/2025
Elevation:	47.6m AOD	Camera:	Canon 6D (Full Frame Sensor)
Season:	Summer view (1 of 2)	Lens:	50mm fixed lens
Visualisation Type:	Type 1 Annotated View Location Photograph	Drawn By:	MB
Enlargement Factor:	100%	Checked By:	JL
Projection:	Cylindrical	Approved By:	AC

Project Number: 333101678
Project Name: East Pye Solar

ES Appendix: 7.5.1 Photosheets - BESS
[EN0110014/APP/6.3.7.5]

This photo sheet should be printed in A1 and viewed at a comfortable arm's length

East Pye SOLAR

View Location Reference: BESS-VL3



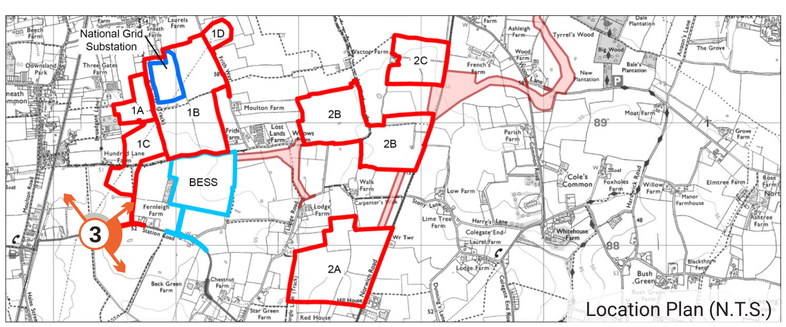
Site Context Photograph

This panorama is not to scale. For contextual information only



90° Horizontal field of view

Latitude/ Longitude:	52°26'53.21"/ 1°10'53.21"	Date Taken:	24/06/2025
Elevation:	47.6m AOD	Camera:	Canon 6D (Full Frame Sensor)
Season:	Summer view (2 of 2)	Lens:	50mm fixed lens
Visualisation Type:	Type 1 Annotated View Location Photograph	Drawn By:	MB
Enlargement Factor:	100%	Checked By:	JL
Projection:	Cylindrical	Approved By:	AC



Location Plan (N.T.S.)

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Project Number: 333101678
Project Name: East Pye Solar

ES Appendix: 7.5.1 Photosheets - BESS
[EN0110014/APP/6.3.7.5]

This photo sheet should be printed in A1 and viewed at a comfortable arm's length

East Pye SOLAR

View Location Reference: BESS-VL4



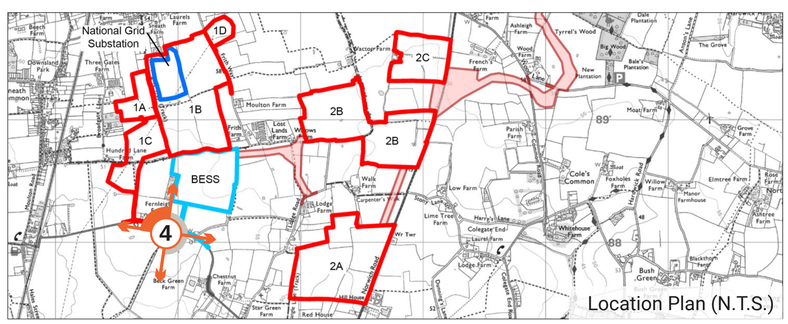
Site Context Photograph (1 of 2)

This panorama is not to scale. For contextual information only



90° Horizontal field of view

Latitude/ Longitude:	52°26'52.18"/ 1°11'27.14"	Date Taken:	13/01/2025
Elevation:	51.4m AOD	Camera:	Canon 6D (Full Frame Sensor)
Season:	Winter view (1 of 3)	Lens:	50mm fixed lens
Visualisation Type:	Type 1 Annotated View Location Photograph	Drawn By:	CC
Enlargement Factor:	100%	Checked By:	JL
Projection:	Cylindrical	Approved By:	AC



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Project Number: 333101678
Project Name: East Pye Solar

ES Appendix: 7.5.1 Photosheets - BESS
[EN0110014/APP/6.3.7.5]

This photo sheet should be printed in A1 and viewed at a comfortable arm's length

East Pye SOLAR

View Location Reference: BESS-VL4



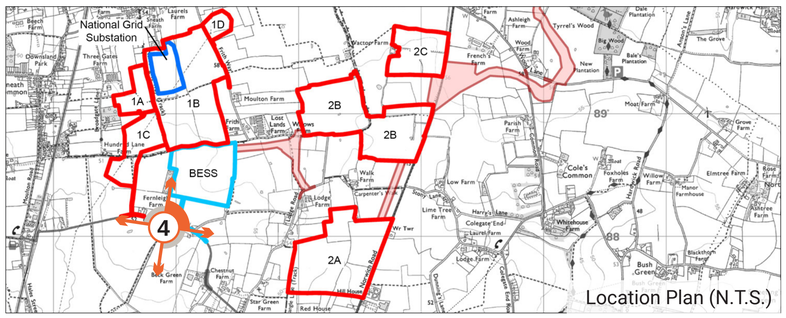
Site Context Photograph (1 of 2)

This panorama is not to scale. For contextual information only



90° Horizontal field of view

Latitude/ Longitude:	52°26'52.18"/ 1°11'27.14"	Date Taken:	13/01/2025
Elevation:	51.4m AOD	Camera:	Canon 6D (Full Frame Sensor)
Season:	Winter view (2 of 3)	Lens:	50mm fixed lens
Visualisation Type:	Type 1 Annotated View Location Photograph	Drawn By:	CC
Enlargement Factor:	100%	Checked By:	JL
Projection:	Cylindrical	Approved By:	AC



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Project Number: 333101678
Project Name: East Pye Solar

ES Appendix: 7.5.1 Photosheets - BESS
[EN0110014/APP/6.3.7.5]

This photo sheet should be printed in A1 and viewed at a comfortable arm's length

East Pye SOLAR

View Location Reference: BESS-VL4



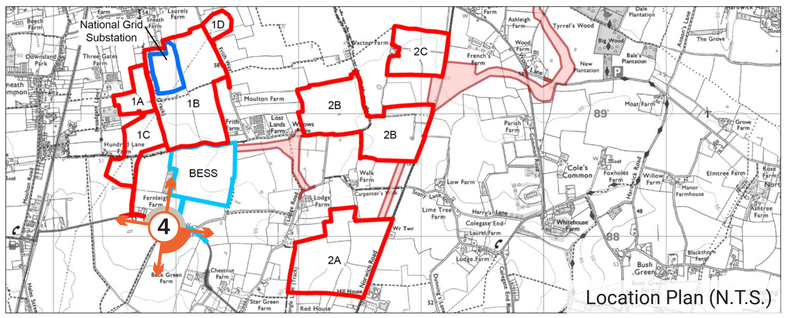
Site Context Photograph (2 of 2)

This panorama is not to scale. For contextual information only



90° Horizontal field of view

Latitude/ Longitude:	52°26'52.18"/ 1°11'27.14"	Date Taken:	13/01/2025
Elevation:	51.4m AOD	Camera:	Canon 6D (Full Frame Sensor)
Season:	Winter view (3 of 3)	Lens:	50mm fixed lens
Visualisation Type:	Type 1 Annotated View Location Photograph	Drawn By:	CC
Enlargement Factor:	100%	Checked By:	JL
Projection:	Cylindrical	Approved By:	AC



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Project Number: 333101678
Project Name: East Pye Solar

ES Appendix: 7.5.1 Photosheets - BESS
[EN0110014/APP/6.3.7.5]

This photo sheet should be printed in A1 and viewed at a comfortable arm's length

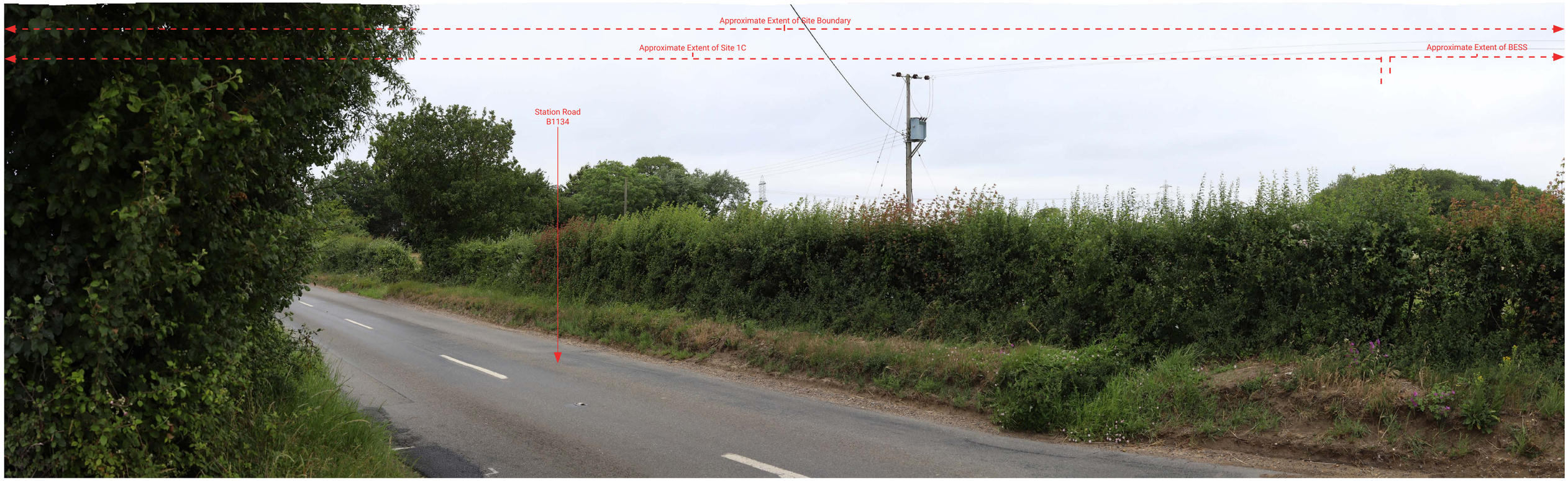
East Pye SOLAR

View Location Reference: BESS-VL4



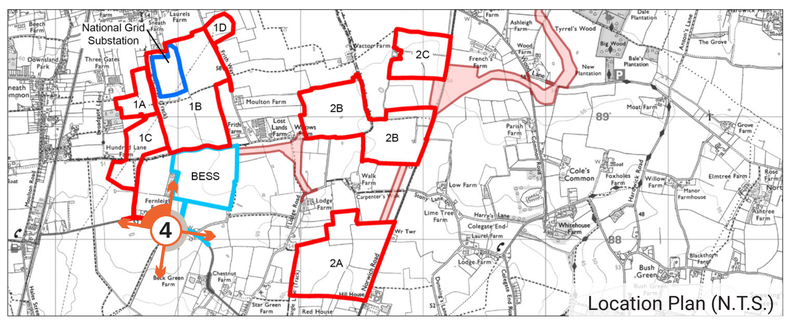
Site Context Photograph (1 of 2)

This panorama is not to scale. For contextual information only



90° Horizontal field of view

Latitude/ Longitude:	52°26'52.18"/ 1°11'27.14"	Date Taken:	24/06/2025
Elevation:	51.4m AOD	Camera:	Canon 6D (Full Frame Sensor)
Season:	Summer view (1 of 3)	Lens:	50mm fixed lens
Visualisation Type:	Type 1 Annotated View Location Photograph	Drawn By:	MB
Enlargement Factor:	100%	Checked By:	JL
Projection:	Cylindrical	Approved By:	AC



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Project Number: 333101678
Project Name: East Pye Solar

ES Appendix: 7.5.1 Photosheets - BESS
[EN0110014/APP/6.3.7.5]

This photo sheet should be printed in A1 and viewed at a comfortable arm's length

East Pye SOLAR

View Location Reference: BESS-VL4



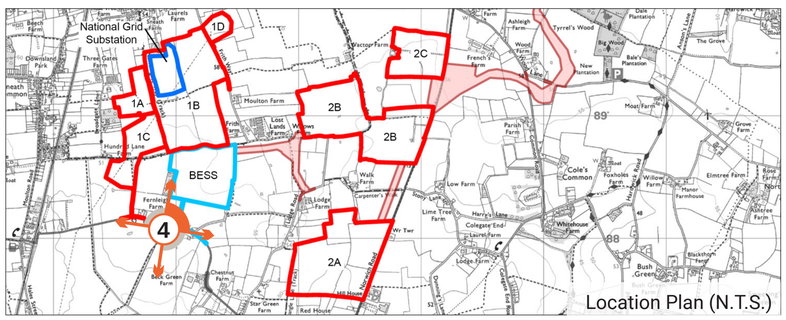
Site Context Photograph (1 of 2)

This panorama is not to scale. For contextual information only



90° Horizontal field of view

Latitude/ Longitude:	52°26'52.18"/ 1°11'27.14"	Date Taken:	24/06/2025
Elevation:	51.4m AOD	Camera:	Canon 6D (Full Frame Sensor)
Season:	Summer view (2 of 3)	Lens:	50mm fixed lens
Visualisation Type:	Type 1 Annotated View Location Photograph	Drawn By:	MB
Enlargement Factor:	100%	Checked By:	JL
Projection:	Cylindrical	Approved By:	AC



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Project Number: 333101678
Project Name: East Pye Solar

ES Appendix: 7.5.1 Photosheets - BESS
[EN0110014/APP/6.3.7.5]

This photo sheet should be printed in A1 and viewed at a comfortable arm's length

East Pye SOLAR

View Location Reference: BESS-VL4



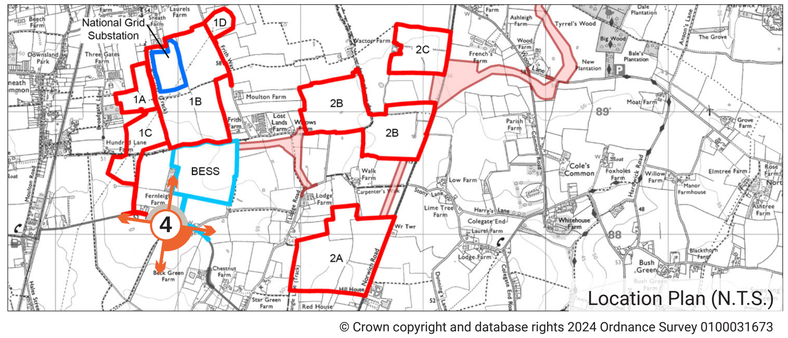
Site Context Photograph (2 of 2)

This panorama is not to scale. For contextual information only



90° Horizontal field of view

Latitude/ Longitude:	52°26’52.18”/ 1°11’27.14”	Date Taken:	24/06/2025
Elevation:	51.4m AOD	Camera:	Canon 6D (Full Frame Sensor)
Season:	Summer view (3 of 3)	Lens:	50mm fixed lens
Visualisation Type:	Type 1 Annotated View Location Photograph	Drawn By:	MB
Enlargement Factor:	100%	Checked By:	JL
Projection:	Cylindrical	Approved By:	AC



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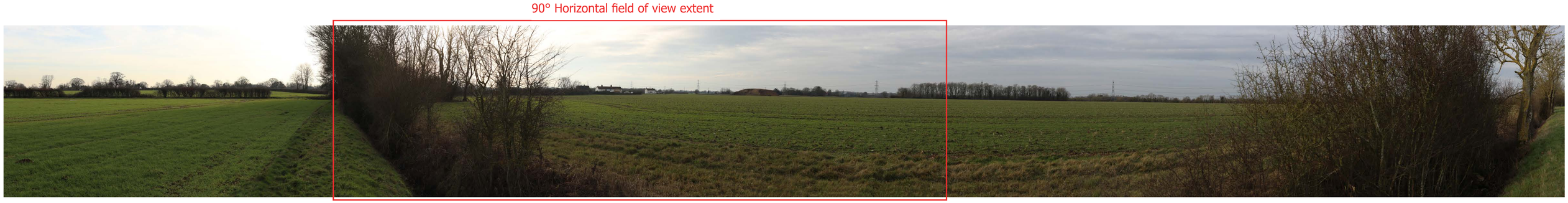
Project Number: 333101678
Project Name: East Pye Solar

ES Appendix: 7.5.1 Photosheets - BESS
[EN0110014/APP/6.3.7.5]

This photo sheet should be printed in A1 and viewed at a comfortable arm’s length

East Pye SOLAR

View Location Reference: BESS-VL5



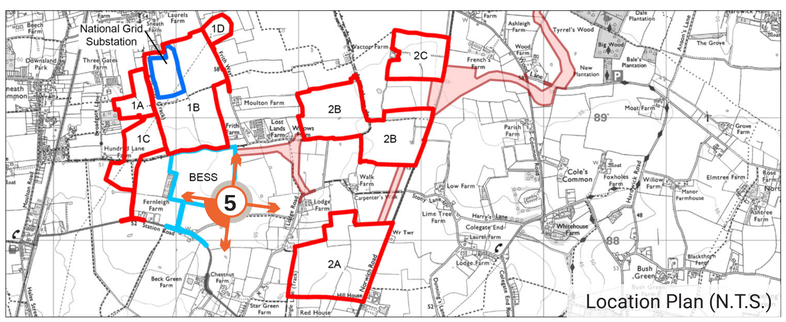
Site Context Photograph (1 of 2)

This panorama is not to scale. For contextual information only



90° Horizontal field of view

Latitude/ Longitude:	52°26’57.21”/ 1°11’54.10”	Date Taken:	13/01/2025
Elevation:	47.2m AOD	Camera:	Canon 6D (Full Frame Sensor)
Season:	Winter view (1 of 4)	Lens:	50mm fixed lens
Visualisation Type:	Type 1 Annotated View Location Photograph	Drawn By:	CC
Enlargement Factor:	100%	Checked By:	JL
Projection:	Cylindrical	Approved By:	AC



Location Plan (N.T.S.)

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Project Number: 333101678
Project Name: East Pye Solar

ES Appendix: 7.5.1 Photosheets - BESS [EN0110014/APP/6.3.7.5]

This photo sheet should be printed in A1 and viewed at a comfortable arm’s length

East Pye SOLAR

View Location Reference: BESS-VL5



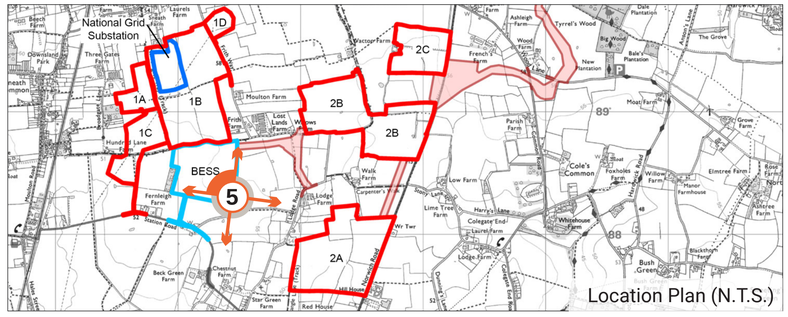
Site Context Photograph (1 of 2)

This panorama is not to scale. For contextual information only



90° Horizontal field of view

Latitude/ Longitude:	52°26’57.21”/ 1°11’54.10”	Date Taken:	13/01/2025
Elevation:	47.2m AOD	Camera:	Canon 6D (Full Frame Sensor)
Season:	Winter view (2 of 4)	Lens:	50mm fixed lens
Visualisation Type:	Type 1 Annotated View Location Photograph	Drawn By:	CC
Enlargement Factor:	100%	Checked By:	JL
Projection:	Cylindrical	Approved By:	AC



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Project Number: 333101678
Project Name: East Pye Solar

ES Appendix: 7.5.1 Photosheets - BESS
[EN0110014/APP/6.3.7.5]

This photo sheet should be printed in A1 and viewed at a comfortable arm’s length

East Pye SOLAR

View Location Reference: BESS-VL5



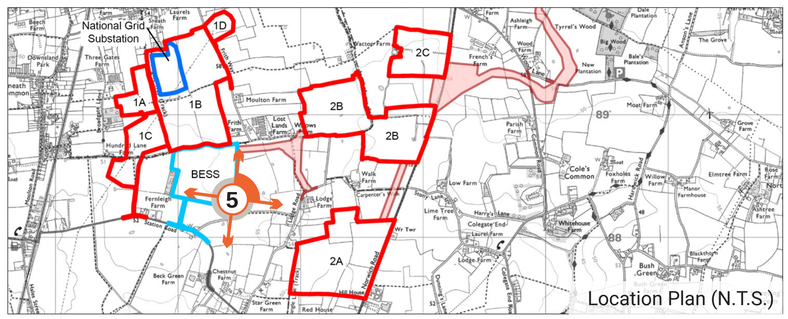
Site Context Photograph (2 of 2)

This panorama is not to scale. For contextual information only



90° Horizontal field of view

Latitude/ Longitude:	52°26'57.21"/ 1°11'54.10"	Date Taken:	13/01/2025
Elevation:	47.2m AOD	Camera:	Canon 6D (Full Frame Sensor)
Season:	Winter view (3 of 4)	Lens:	50mm fixed lens
Visualisation Type:	Type 1 Annotated View Location Photograph	Drawn By:	CC
Enlargement Factor:	100%	Checked By:	JL
Projection:	Cylindrical	Approved By:	AC



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Project Number: 333101678
Project Name: East Pye Solar

ES Appendix: 7.5.1 Photosheets - BESS
[EN0110014/APP/6.3.7.5]

This photo sheet should be printed in A1 and viewed at a comfortable arm's length

East Pye SOLAR

View Location Reference: BESS-VL5



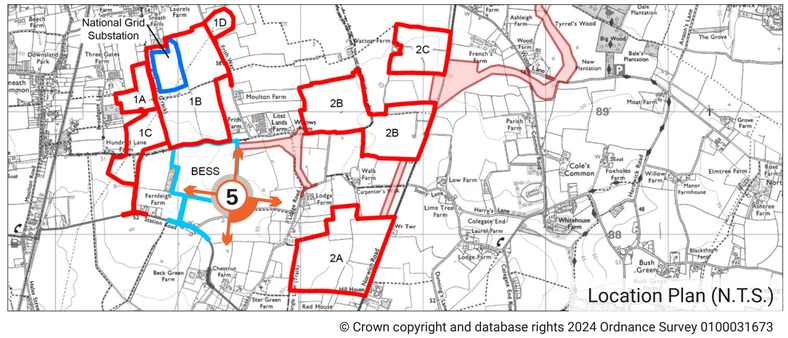
Site Context Photograph (2 of 2)

This panorama is not to scale. For contextual information only



90° Horizontal field of view

Latitude/ Longitude:	52°26'57.21"/ 1°11'54.10"	Date Taken:	13/01/2025
Elevation:	47.2m AOD	Camera:	Canon 6D (Full Frame Sensor)
Season:	Winter view (4 of 4)	Lens:	50mm fixed lens
Visualisation Type:	Type 1 Annotated View Location Photograph	Drawn By:	CC
Enlargement Factor:	100%	Checked By:	JL
Projection:	Cylindrical	Approved By:	AC



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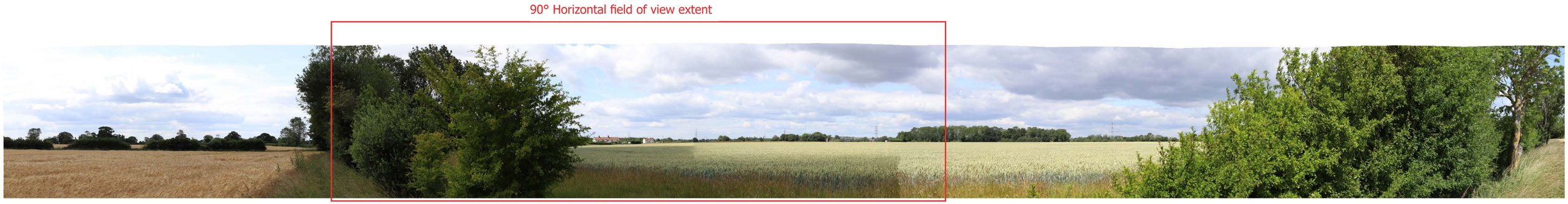
Project Number: 333101678
Project Name: East Pye Solar

ES Appendix: 7.5.1 Photosheets - BESS [EN0110014/APP/6.3.7.5]

This photo sheet should be printed in A1 and viewed at a comfortable arm's length

East Pye SOLAR

View Location Reference: BESS-VL5



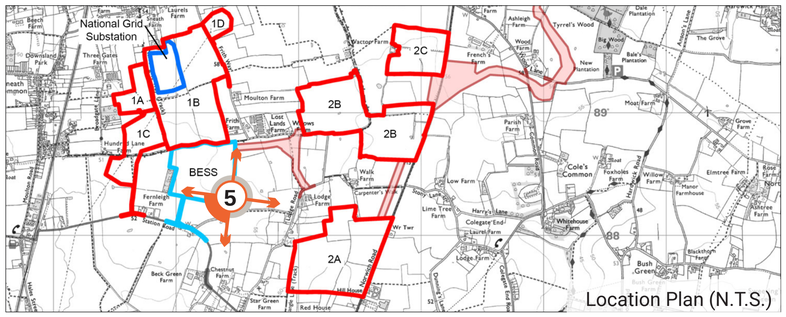
Site Context Photograph (1 of 2)

This panorama is not to scale. For contextual information only



90° Horizontal field of view

Latitude/ Longitude:	52°26’57.21”/ 1°11’54.10”	Date Taken:	23/06/2025
Elevation:	47.2m AOD	Camera:	Canon 6D (Full Frame Sensor)
Season:	Summer view (1 of 4)	Lens:	50mm fixed lens
Visualisation Type:	Type 1 Annotated View Location Photograph	Drawn By:	MB
Enlargement Factor:	100%	Checked By:	JL
Projection:	Cylindrical	Approved By:	AC



Location Plan (N.T.S.)

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Project Number: 333101678
Project Name: East Pye Solar

ES Appendix: 7.5.1 Photosheets - BESS [EN0110014/APP/6.3.7.5]

This photo sheet should be printed in A1 and viewed at a comfortable arm’s length

East Pye SOLAR

View Location Reference: BESS-VL5



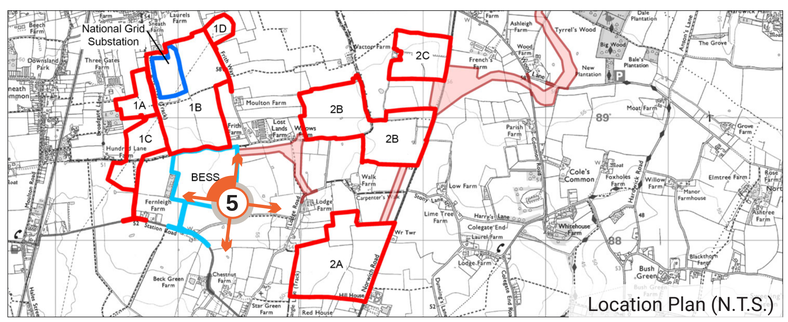
Site Context Photograph (1 of 2)

This panorama is not to scale. For contextual information only



90° Horizontal field of view

Latitude/ Longitude:	52°26’57.21”/ 1°11’54.10”	Date Taken:	23/06/2025
Elevation:	47.2m AOD	Camera:	Canon 6D (Full Frame Sensor)
Season:	Summer view (2 of 4)	Lens:	50mm fixed lens
Visualisation Type:	Type 1 Annotated View Location Photograph	Drawn By:	MB
Enlargement Factor:	100%	Checked By:	JL
Projection:	Cylindrical	Approved By:	AC



Location Plan (N.T.S.)

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Project Number: 333101678
Project Name: East Pye Solar

ES Appendix: 7.5.1 Photosheets - BESS [EN0110014/APP/6.3.7.5]

This photo sheet should be printed in A1 and viewed at a comfortable arm’s length

East Pye SOLAR

View Location Reference: BESS-VL5



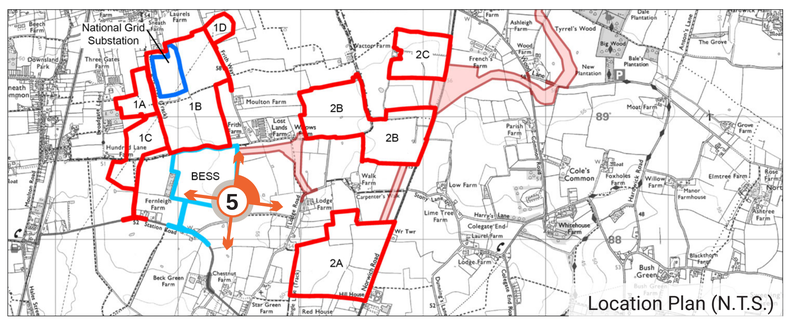
Site Context Photograph (2 of 2)

This panorama is not to scale. For contextual information only



90° Horizontal field of view

Latitude/ Longitude:	52°26’57.21”/ 1°11’54.10”	Date Taken:	23/06/2025
Elevation:	47.2m AOD	Camera:	Canon 6D (Full Frame Sensor)
Season:	Summer view (3 of 4)	Lens:	50mm fixed lens
Visualisation Type:	Type 1 Annotated View Location Photograph	Drawn By:	MB
Enlargement Factor:	100%	Checked By:	JL
Projection:	Cylindrical	Approved By:	AC



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Project Number: 333101678
Project Name: East Pye Solar

ES Appendix: 7.5.1 Photosheets - BESS
[EN0110014/APP/6.3.7.5]

This photo sheet should be printed in A1 and viewed at a comfortable arm’s length

East Pye SOLAR

View Location Reference: BESS-VL5



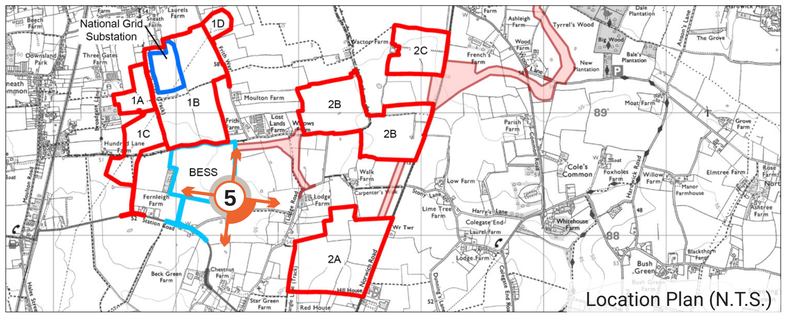
Site Context Photograph (2 of 2)

This panorama is not to scale. For contextual information only



90° Horizontal field of view

Latitude/ Longitude:	52°26'57.21"/ 1°11'54.10"	Date Taken:	23/06/2025
Elevation:	47.2m AOD	Camera:	Canon 6D (Full Frame Sensor)
Season:	Summer view (4 of 4)	Lens:	50mm fixed lens
Visualisation Type:	Type 1 Annotated View Location Photograph	Drawn By:	MB
Enlargement Factor:	100%	Checked By:	JL
Projection:	Cylindrical	Approved By:	AC



Location Plan (N.T.S.)

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Project Number: 333101678
Project Name: East Pye Solar

ES Appendix: 7.5.1 Photosheets - BESS
[EN0110014/APP/6.3.7.5]

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East Pye SOLAR

View Location Reference: BESS-VL6



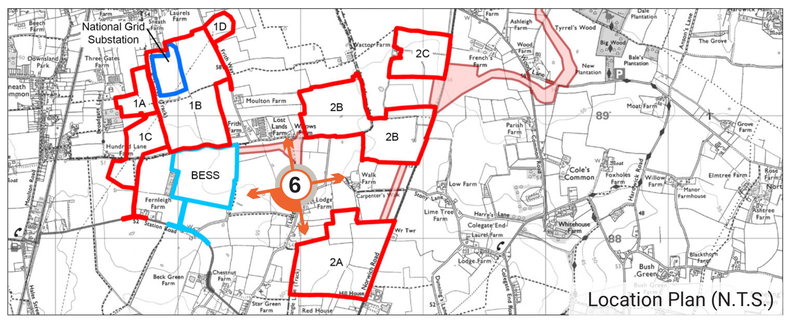
Site Context Photograph (1 of 2)

This panorama is not to scale. For contextual information only



90° Horizontal field of view

Latitude/ Longitude:	52°27'4.41"/ 1°12'21.46"	Date Taken:	13/01/2025
Elevation:	57.4m AOD	Camera:	Canon 6D (Full Frame Sensor)
Season:	Winter view (1 of 4)	Lens:	50mm fixed lens
Visualisation Type:	Type 1 Annotated View Location Photograph	Drawn By:	CC
Enlargement Factor:	100%	Checked By:	JL
Projection:	Cylindrical	Approved By:	AC



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Project Number: 333101678
Project Name: East Pye Solar

ES Appendix: 7.5.1 Photosheets - BESS
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This photo sheet should be printed in A1 and viewed at a comfortable arm's length

East Pye SOLAR

View Location Reference: BESS-VL6



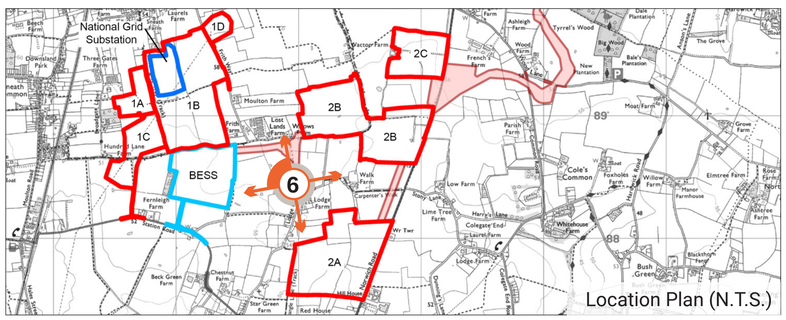
Site Context Photograph (1 of 2)

This panorama is not to scale. For contextual information only



90° Horizontal field of view

Latitude/ Longitude:	52°27'4.41"/ 1°12'21.46"	Date Taken:	13/01/2025
Elevation:	57.4m AOD	Camera:	Canon 6D (Full Frame Sensor)
Season:	Winter view (2 of 4)	Lens:	50mm fixed lens
Visualisation Type:	Type 1 Annotated View Location Photograph	Drawn By:	CC
Enlargement Factor:	100%	Checked By:	JL
Projection:	Cylindrical	Approved By:	AC



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ES Appendix: 7.5.1 Photosheets - BESS
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This photo sheet should be printed in A1 and viewed at a comfortable arm's length

East Pye SOLAR

View Location Reference: BESS-VL6



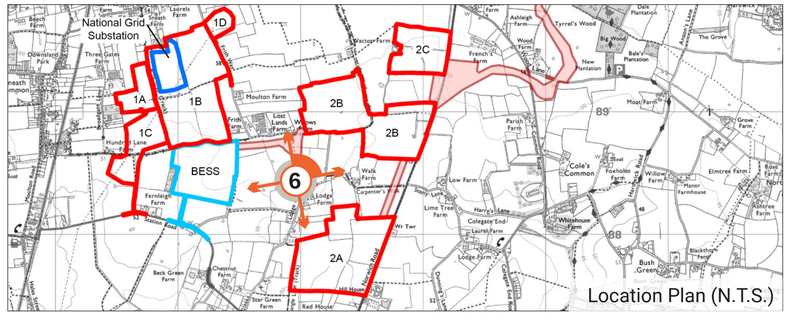
Site Context Photograph (2 of 2)

This panorama is not to scale. For contextual information only



90° Horizontal field of view

Latitude/ Longitude:	52°27'4.41"/ 1°12'21.46"	Date Taken:	13/01/2025
Elevation:	57.4m AOD	Camera:	Canon 6D (Full Frame Sensor)
Season:	Winter view (3 of 4)	Lens:	50mm fixed lens
Visualisation Type:	Type 1 Annotated View Location Photograph	Drawn By:	CC
Enlargement Factor:	100%	Checked By:	JL
Projection:	Cylindrical	Approved By:	AC



Location Plan (N.T.S.)

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Project Number: 333101678
Project Name: East Pye Solar

ES Appendix: 7.5.1 Photosheets - BESS
[EN0110014/APP/6.3.7.5]

This photo sheet should be printed in A1 and viewed at a comfortable arm's length

East Pye SOLAR

View Location Reference: BESS-VL6



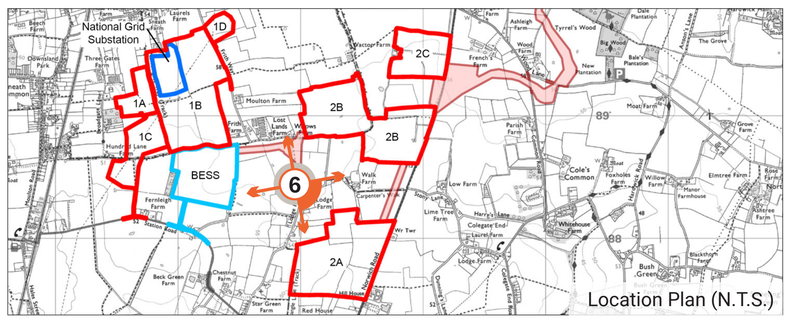
Site Context Photograph (2 of 2)

This panorama is not to scale. For contextual information only



90° Horizontal field of view

Latitude/ Longitude:	52°27'4.41"/ 1°12'21.46"	Date Taken:	13/01/2025
Elevation:	57.4m AOD	Camera:	Canon 6D (Full Frame Sensor)
Season:	Winter view (4 of 4)	Lens:	50mm fixed lens
Visualisation Type:	Type 1 Annotated View Location Photograph	Drawn By:	CC
Enlargement Factor:	100%	Checked By:	JL
Projection:	Cylindrical	Approved By:	AC



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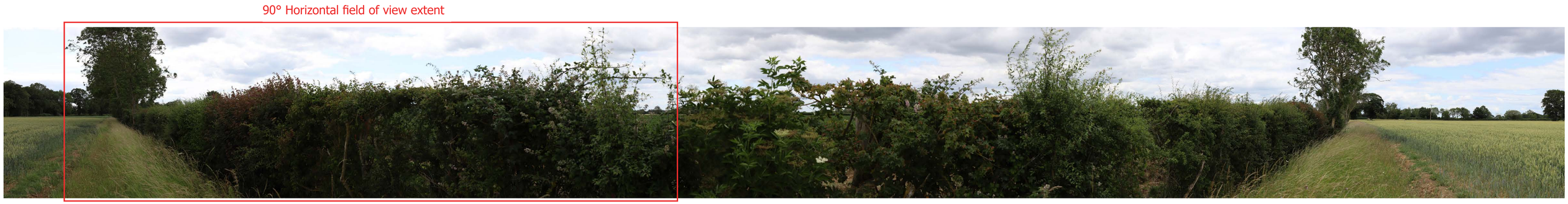
Project Number: 333101678
Project Name: East Pye Solar

ES Appendix: 7.5.1 Photosheets - BESS
[EN0110014/APP/6.3.7.5]

This photo sheet should be printed in A1 and viewed at a comfortable arm's length

East Pye SOLAR

View Location Reference: BESS-VL6



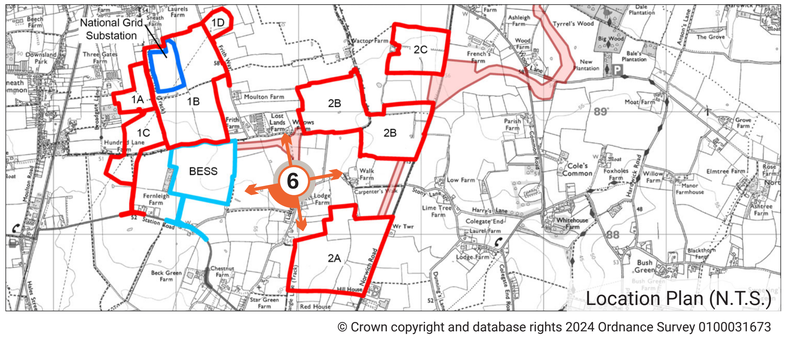
Site Context Photograph (1 of 2)

This panorama is not to scale. For contextual information only



90° Horizontal field of view

Latitude/ Longitude:	52°27'4.41"/ 1°12'21.46"	Date Taken:	23/06/2025
Elevation:	57.4m AOD	Camera:	Canon 6D (Full Frame Sensor)
Season:	Summer view (1 of 4)	Lens:	50mm fixed lens
Visualisation Type:	Type 1 Annotated View Location Photograph	Drawn By:	MB
Enlargement Factor:	100%	Checked By:	JL
Projection:	Cylindrical	Approved By:	AC



Location Plan (N.T.S.)

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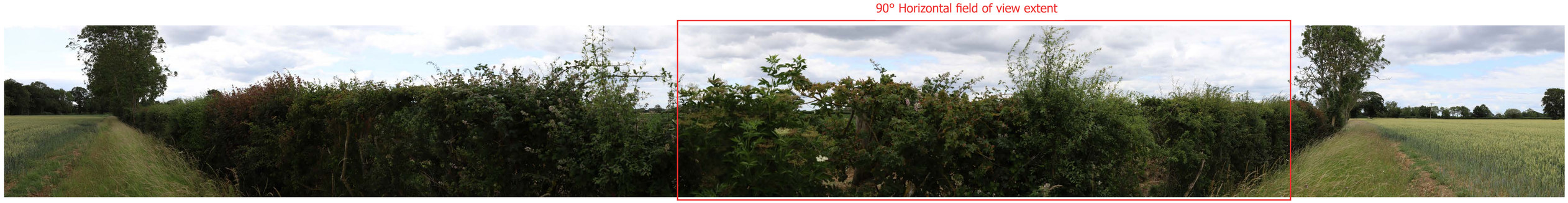
Project Number: 333101678
Project Name: East Pye Solar

ES Appendix: 7.5.1 Photosheets - BESS
[EN0110014/APP/6.3.7.5]

This photo sheet should be printed in A1 and viewed at a comfortable arm's length

East Pye SOLAR

View Location Reference: BESS-VL6



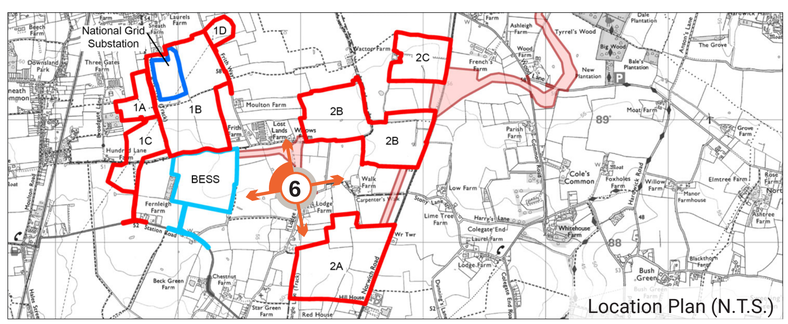
Site Context Photograph (1 of 2)

This panorama is not to scale. For contextual information only



90° Horizontal field of view

Latitude/ Longitude:	52°27'4.41"/ 1°12'21.46"	Date Taken:	23/06/2025
Elevation:	57.4m AOD	Camera:	Canon 6D (Full Frame Sensor)
Season:	Summer view (2 of 4)	Lens:	50mm fixed lens
Visualisation Type:	Type 1 Annotated View Location Photograph	Drawn By:	MB
Enlargement Factor:	100%	Checked By:	JL
Projection:	Cylindrical	Approved By:	AC



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Project Number: 333101678
Project Name: East Pye Solar

ES Appendix: 7.5.1 Photosheets - BESS
[EN0110014/APP/6.3.7.5]

This photo sheet should be printed in A1 and viewed at a comfortable arm's length

East Pye SOLAR

View Location Reference: BESS-VL6



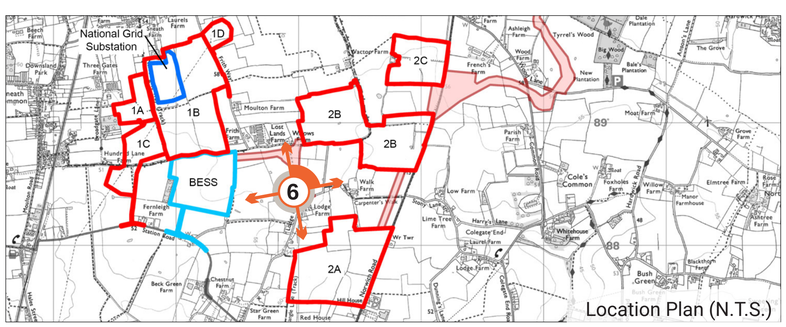
Site Context Photograph (2 of 2)

This panorama is not to scale. For contextual information only



90° Horizontal field of view

Latitude/ Longitude:	52°27'4.41"/ 1°12'21.46"	Date Taken:	23/06/2025
Elevation:	57.4m AOD	Camera:	Canon 6D (Full Frame Sensor)
Season:	Summer view (3 of 4)	Lens:	50mm fixed lens
Visualisation Type:	Type 1 Annotated View Location Photograph	Drawn By:	MB
Enlargement Factor:	100%	Checked By:	JL
Projection:	Cylindrical	Approved By:	AC



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Project Number: 333101678
Project Name: East Pye Solar

ES Appendix: 7.5.1 Photosheets - BESS
[EN0110014/APP/6.3.7.5]

This photo sheet should be printed in A1 and viewed at a comfortable arm's length

East Pye SOLAR

View Location Reference: BESS-VL6



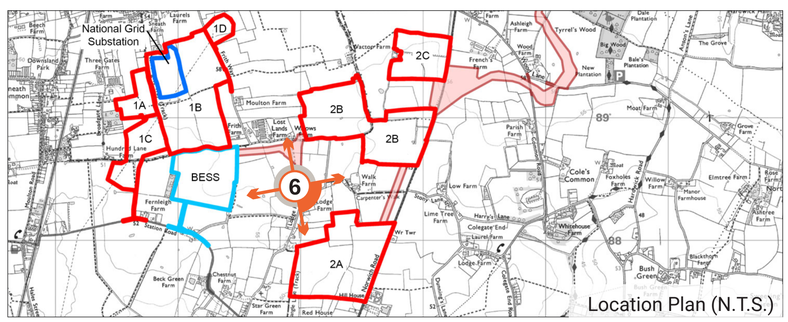
Site Context Photograph (2 of 2)

This panorama is not to scale. For contextual information only



90° Horizontal field of view

Latitude/ Longitude:	52°27'4.41"/ 1°12'21.46"	Date Taken:	23/06/2025
Elevation:	57.4m AOD	Camera:	Canon 6D (Full Frame Sensor)
Season:	Summer view (4 of 4)	Lens:	50mm fixed lens
Visualisation Type:	Type 1 Annotated View Location Photograph	Drawn By:	MB
Enlargement Factor:	100%	Checked By:	JL
Projection:	Cylindrical	Approved By:	AC



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Project Number: 333101678
Project Name: East Pye Solar

ES Appendix: 7.5.1 Photosheets - BESS
[EN0110014/APP/6.3.7.5]

This photo sheet should be printed in A1 and viewed at a comfortable arm's length

East Pye SOLAR

View Location Reference: BESS-VL7



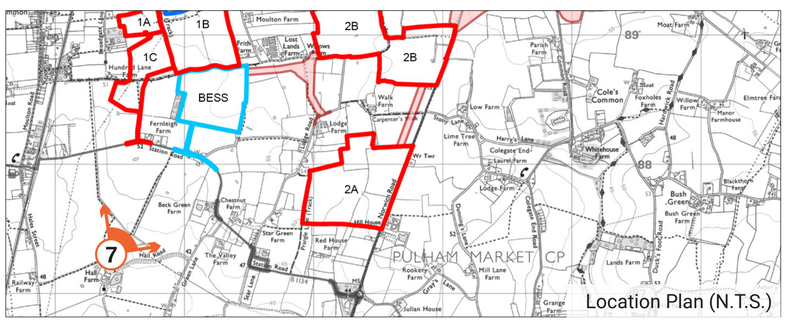
Site Context Photograph

This panorama is not to scale. For contextual information only



90° Horizontal field of view

Latitude/ Longitude:	52°26'27.79"/ 1°10'57.02"	Date Taken:	13/01/2025
Elevation:	40m AOD	Camera:	Canon 6D (Full Frame Sensor)
Season:	Winter view (1 of 1)	Lens:	50mm fixed lens
Visualisation Type:	Type 1 Annotated View Location Photograph	Drawn By:	CC
Enlargement Factor:	100%	Checked By:	JL
Projection:	Cylindrical	Approved By:	AC



Location Plan (N.T.S.)

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Project Number: 333101678
Project Name: East Pye Solar

ES Appendix: 7.5.1 Photosheets - BESS
[EN0110014/APP/6.3.7.5]

This photo sheet should be printed in A1 and viewed at a comfortable arm's length

East Pye SOLAR

View Location Reference: BESS-VL7

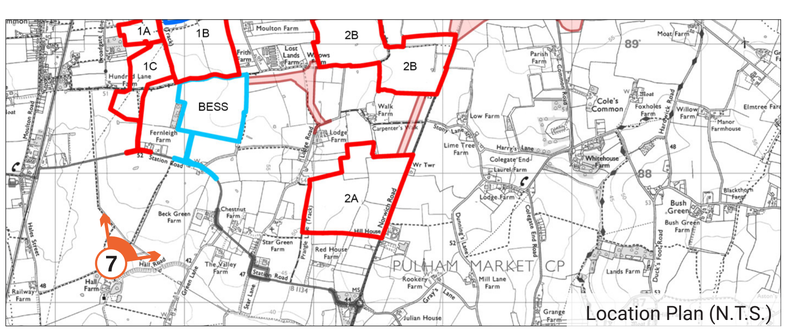


Site Context Photograph

This panorama is not to scale. For contextual information only



90° Horizontal field of view



Location Plan (N.T.S.)

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Latitude/ Longitude:	52°26'27.79"/ 1°10'57.02"	Date Taken:	24/06/2025
Elevation:	40m AOD	Camera:	Canon 6D (Full Frame Sensor)
Season:	Summer view (1 of 1)	Lens:	50mm fixed lens
Visualisation Type:	Type 1 Annotated View Location Photograph	Drawn By:	MB
Enlargement Factor:	100%	Checked By:	JL
Projection:	Cylindrical	Approved By:	AC

Project Number: 333101678
Project Name: East Pye Solar

ES Appendix: 7.5.1 Photosheets - BESS [EN0110014/APP/6.3.7.5]

This photo sheet should be printed in A1 and viewed at a comfortable arm's length

East Pye SOLAR

View Location Reference: BESS-VL8



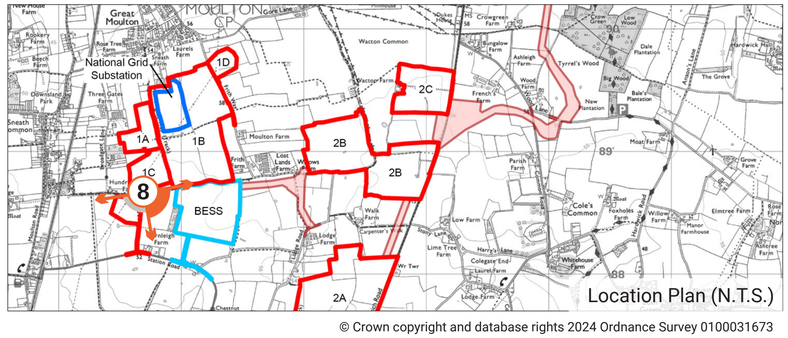
Site Context Photograph (1 of 2)

This panorama is not to scale. For contextual information only



90° Horizontal field of view

Latitude/ Longitude:	52°27'10.22"/ 1°11'13.73"	Date Taken:	13/01/2025
Elevation:	53.4m AOD	Camera:	Canon 6D (Full Frame Sensor)
Season:	Winter view (1 of 2)	Lens:	50mm fixed lens
Visualisation Type:	Type 1 Annotated View Location Photograph	Drawn By:	CC
Enlargement Factor:	100%	Checked By:	JL
Projection:	Cylindrical	Approved By:	AC



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Project Number: 333101678
Project Name: East Pye Solar

ES Appendix: 7.5.1 Photosheets - BESS [EN0110014/APP/6.3.7.5]

This photo sheet should be printed in A1 and viewed at a comfortable arm's length

East Pye SOLAR

View Location Reference: BESS-VL8



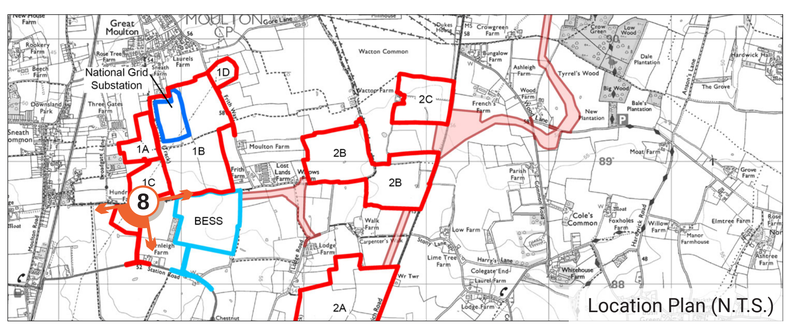
Site Context Photograph (1 of 2)

This panorama is not to scale. For contextual information only



90° Horizontal field of view

Latitude/ Longitude:	52°27'10.22"/ 1°11'13.73"	Date Taken:	13/01/2025
Elevation:	53.4m AOD	Camera:	Canon 6D (Full Frame Sensor)
Season:	Winter view (2 of 2)	Lens:	50mm fixed lens
Visualisation Type:	Type 1 Annotated View Location Photograph	Drawn By:	CC
Enlargement Factor:	100%	Checked By:	JL
Projection:	Cylindrical	Approved By:	AC



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Project Number: 333101678
Project Name: East Pye Solar

ES Appendix: 7.5.1 Photosheets - BESS
[EN0110014/APP/6.3.7.5]

This photo sheet should be printed in A1 and viewed at a comfortable arm's length

East Pye SOLAR

View Location Reference: BESS-VL8



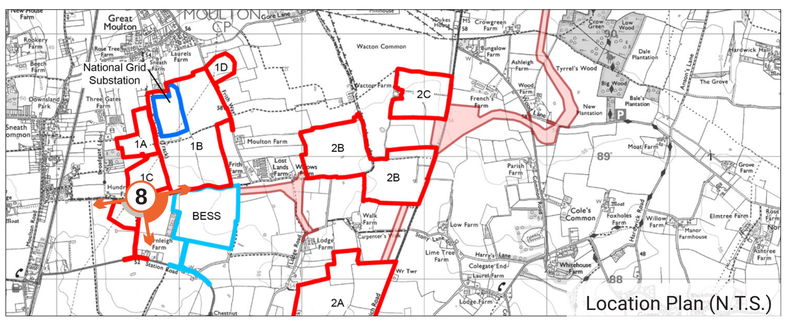
Site Context Photograph (1 of 2)

This panorama is not to scale. For contextual information only



90° Horizontal field of view

Latitude/ Longitude:	52°27'10.22"/ 1°11'13.73"	Date Taken:	24/06/2025
Elevation:	53.4m AOD	Camera:	Canon 6D (Full Frame Sensor)
Season:	Summer view (1 of 2)	Lens:	50mm fixed lens
Visualisation Type:	Type 1 Annotated View Location Photograph	Drawn By:	MB
Enlargement Factor:	100%	Checked By:	JL
Projection:	Cylindrical	Approved By:	AC



Location Plan (N.T.S.)

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Project Number: 333101678
Project Name: East Pye Solar

ES Appendix: 7.5.1 Photosheets - BESS [EN0110014/APP/6.3.7.5]

This photo sheet should be printed in A1 and viewed at a comfortable arm's length

East Pye SOLAR

View Location Reference: BESS-VL8



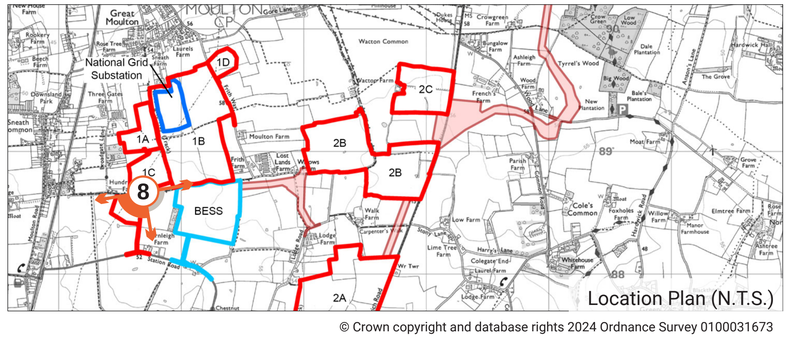
Site Context Photograph (1 of 2)

This panorama is not to scale. For contextual information only



90° Horizontal field of view

Latitude/ Longitude:	52°27'10.22"/ 1°11'13.73"	Date Taken:	24/06/2025
Elevation:	53.4m AOD	Camera:	Canon 6D (Full Frame Sensor)
Season:	Summer view (2 of 2)	Lens:	50mm fixed lens
Visualisation Type:	Type 1 Annotated View Location Photograph	Drawn By:	MB
Enlargement Factor:	100%	Checked By:	JL
Projection:	Cylindrical	Approved By:	AC



Location Plan (N.T.S.)

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Project Number: 333101678
Project Name: East Pye Solar

ES Appendix: 7.5.1 Photosheets - BESS [EN0110014/APP/6.3.7.5]

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East Pye SOLAR

View Location Reference: BESS-VL9



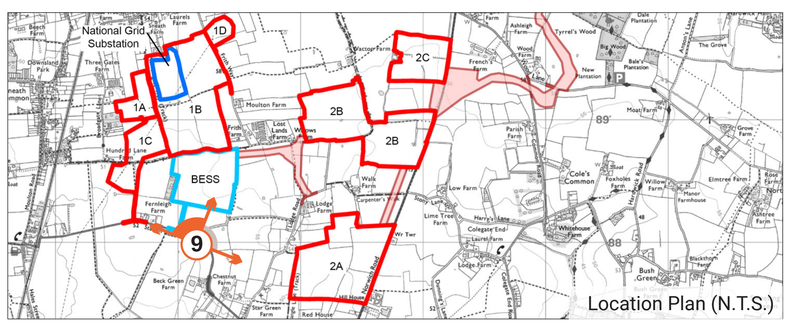
Site Context Photograph

This panorama is not to scale. For contextual information only



90° Horizontal field of view

Latitude/ Longitude:	52°26'51.45"/ 1°11'36.84"	Date Taken:	03/02/2025
Elevation:	59.9m AOD	Camera:	Canon 6D (Full Frame Sensor)
Season:	Winter view (1 of 2)	Lens:	50mm fixed lens
Visualisation Type:	Type 1 Annotated View Location Photograph	Drawn By:	CC
Enlargement Factor:	100%	Checked By:	JL
Projection:	Cylindrical	Approved By:	AC



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Project Number: 333101678
Project Name: East Pye Solar

ES Appendix: 7.5.1 Photosheets - BESS
[EN0110014/APP/6.3.7.5]

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East Pye SOLAR

View Location Reference: BESS-VL9



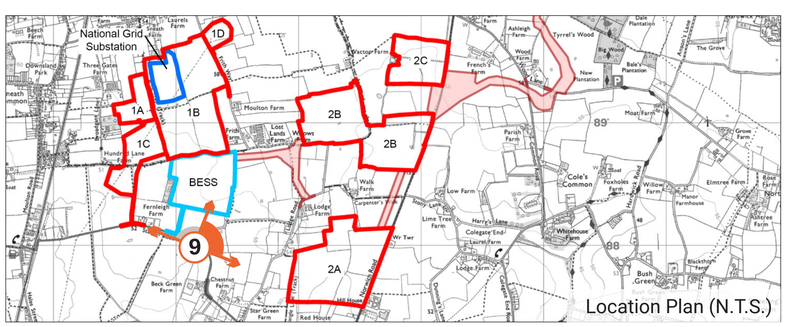
Site Context Photograph

This panorama is not to scale. For contextual information only



90° Horizontal field of view

Latitude/ Longitude:	52°26’51.45”/ 1°11’36.84”	Date Taken:	03/02/2025
Elevation:	59.9m AOD	Camera:	Canon 6D (Full Frame Sensor)
Season:	Winter view (2 of 2)	Lens:	50mm fixed lens
Visualisation Type:	Type 1 Annotated View Location Photograph	Drawn By:	CC
Enlargement Factor:	100%	Checked By:	JL
Projection:	Cylindrical	Approved By:	AC



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Project Number: 333101678
Project Name: East Pye Solar

ES Appendix: 7.5.1 Photosheets - BESS
[EN0110014/APP/6.3.7.5]

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East Pye SOLAR

View Location Reference: BESS-VL9



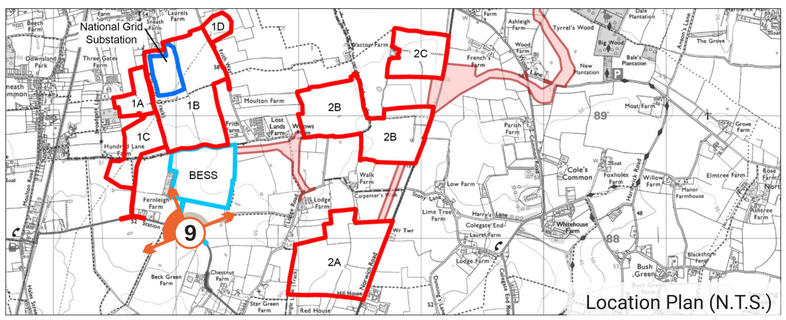
Site Context Photograph

This panorama is not to scale. For contextual information only



90° Horizontal field of view

Latitude/ Longitude:	52°26'50.676"/ 1°11'36.52"	Date Taken:	24/06/2025
Elevation:	59.9m AOD	Camera:	Canon 6D (Full Frame Sensor)
Season:	Summer view (1 of 2)	Lens:	50mm fixed lens
Visualisation Type:	Type 1 Annotated View Location Photograph	Drawn By:	MB
Enlargement Factor:	100%	Checked By:	JL
Projection:	Cylindrical	Approved By:	AC



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Project Number: 333101678
Project Name: East Pye Solar

ES Appendix: 7.5.1 Photosheets - BESS
[EN0110014/APP/6.3.7.5]

This photo sheet should be printed in A1 and viewed at a comfortable arm's length

East Pye SOLAR

View Location Reference: BESS-VL9



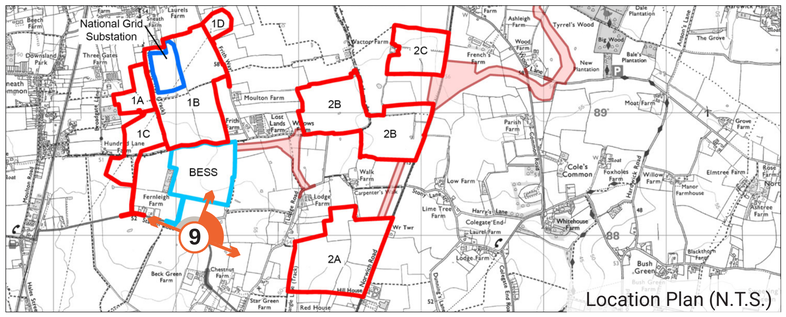
Site Context Photograph

This panorama is not to scale. For contextual information only



90° Horizontal field of view

Latitude/ Longitude:	52°26'50.676"/ 1°11'36.52"	Date Taken:	24/06/2025
Elevation:	59.9m AOD	Camera:	Canon 6D (Full Frame Sensor)
Season:	Summer view (2 of 2)	Lens:	50mm fixed lens
Visualisation Type:	Type 1 Annotated View Location Photograph	Drawn By:	MB
Enlargement Factor:	100%	Checked By:	JL
Projection:	Cylindrical	Approved By:	AC



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ES Appendix: 7.5.1 Photosheets - BESS
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East Pye SOLAR