

View Location Reference: Site 1 / National Grid Sub Station-VL2 (a)

90° Horizontal field of view extent



Site Context Photograph

This panorama is not to scale. For contextual information only



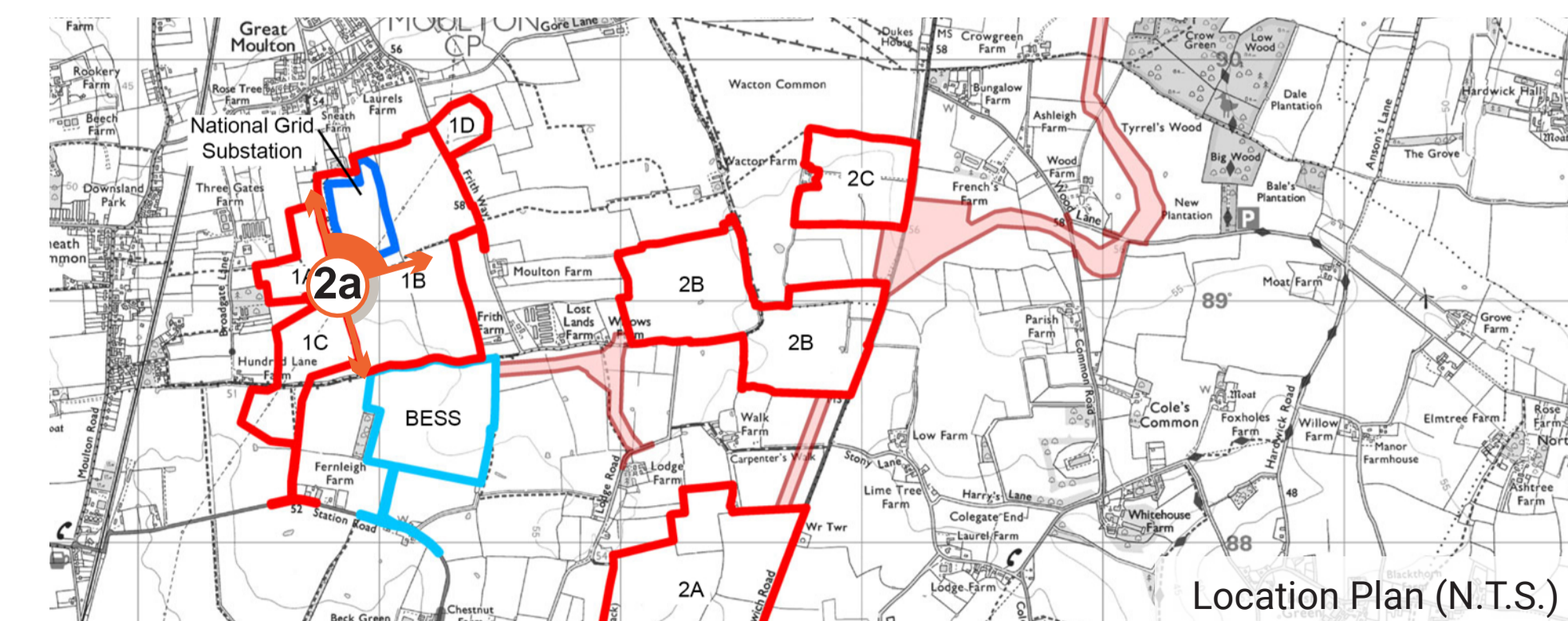
90° Horizontal field of view

Latitude/ Longitude: 52°27'24.32"/ 1°11'23.64"
 Elevation: 69.4m AOD
 Season: Winter view (1 of 2)

Date Taken: 13/01/2025
 Camera: Canon 6D (Full Frame Sensor)
 Lens: 50mm fixed lens

Visualisation Type: Baseline
 Enlargement Factor: 100%
 Projection: Cylindrical

Drawn By: MB
 Checked By: JL
 Approved By: AC



Location Plan (N.T.S.)

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Project Number: 333101678
Project Name: East Pye Solar

Figure 7.6.2 Visualisations Site 1

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



View Location Reference: Site 1 / National Grid Sub Station-VL2 (a)

90° Horizontal field of view extent



Site Context Photograph

This panorama is not to scale. For contextual information only



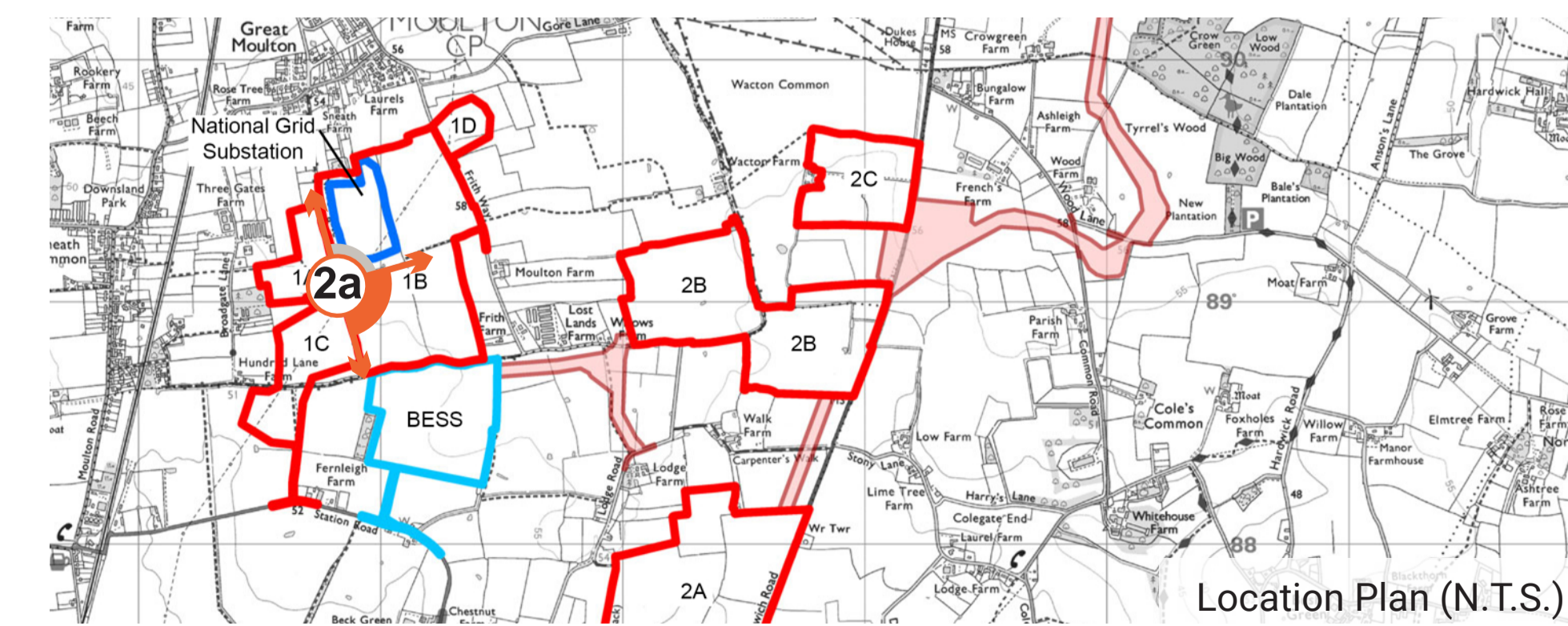
90° Horizontal field of view

Latitude/ Longitude: 52°27'24.32"/ 1°11'23.64"
 Elevation: 69.4m AOD
 Season: Winter view (2 of 2)

Date Taken: 13/01/2025
 Camera: Canon 6D (Full Frame Sensor)
 Lens: 50mm fixed lens

Visualisation Type: Baseline
 Enlargement Factor: 100%
 Projection: Cylindrical

Drawn By: MB
 Checked By: JL
 Approved By: AC



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Project Number: 333101678
Project Name: East Pye Solar

Figure 7.6.2 Visualisations Site 1

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View Location Reference: Site 1 / National Grid Sub Station-VL2 (a)

90° Horizontal field of view extent



Site Context Photograph

This panorama is not to scale. For contextual information only



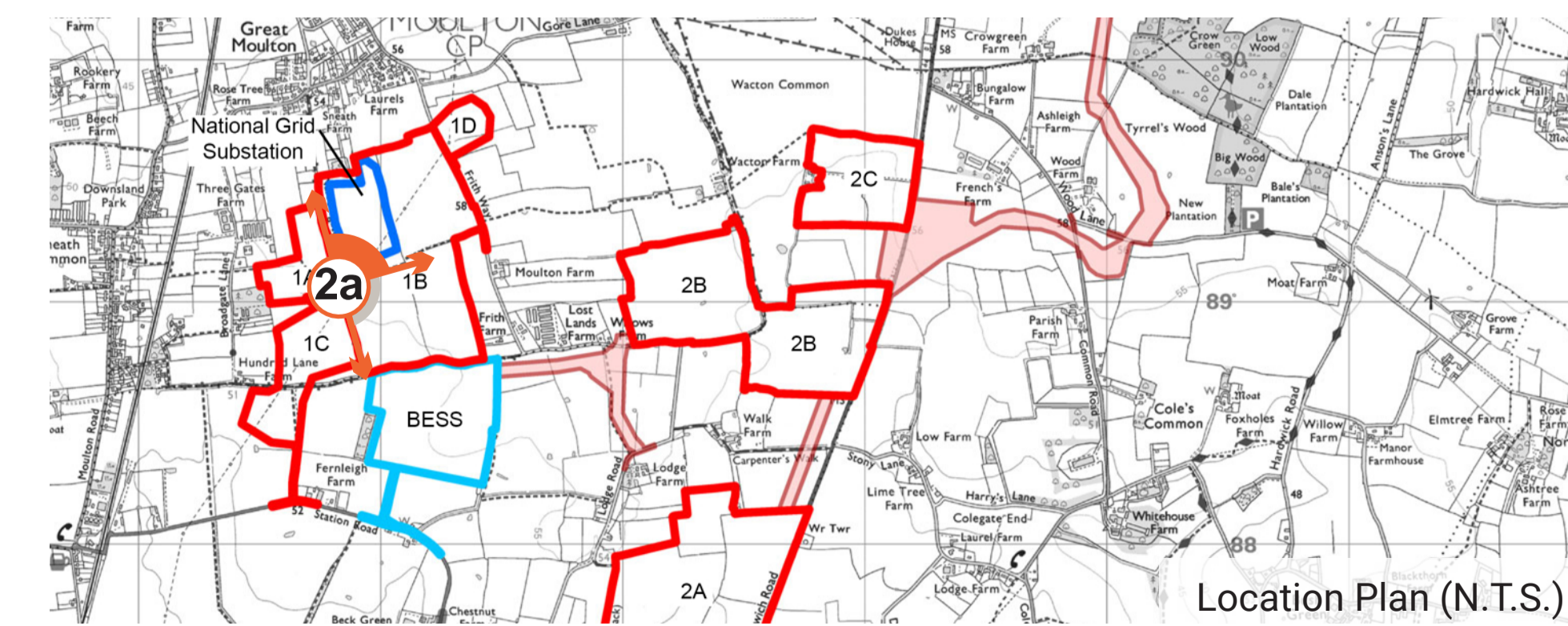
90° Horizontal field of view

Latitude/ Longitude: 52°27'24.32"/ 1°11'23.64"
 Elevation: 69.4m AOD
 Season: Winter view (1 of 2)

Date Taken: 13/01/2025
 Camera: Canon 6D (Full Frame Sensor)
 Lens: 50mm fixed lens

Visualisation Type: Photomontage Yr 1
 Enlargement Factor: 100%
 Projection: Cylindrical

Drawn By: MB
 Checked By: JL
 Approved By: AC



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Project Number: 333101678
Project Name: East Pye Solar

Figure 7.6.2 Visualisations Site 1

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



View Location Reference: Site 1 / National Grid Sub Station-VL2 (a)



90° Horizontal field of view extent

Site Context Photograph

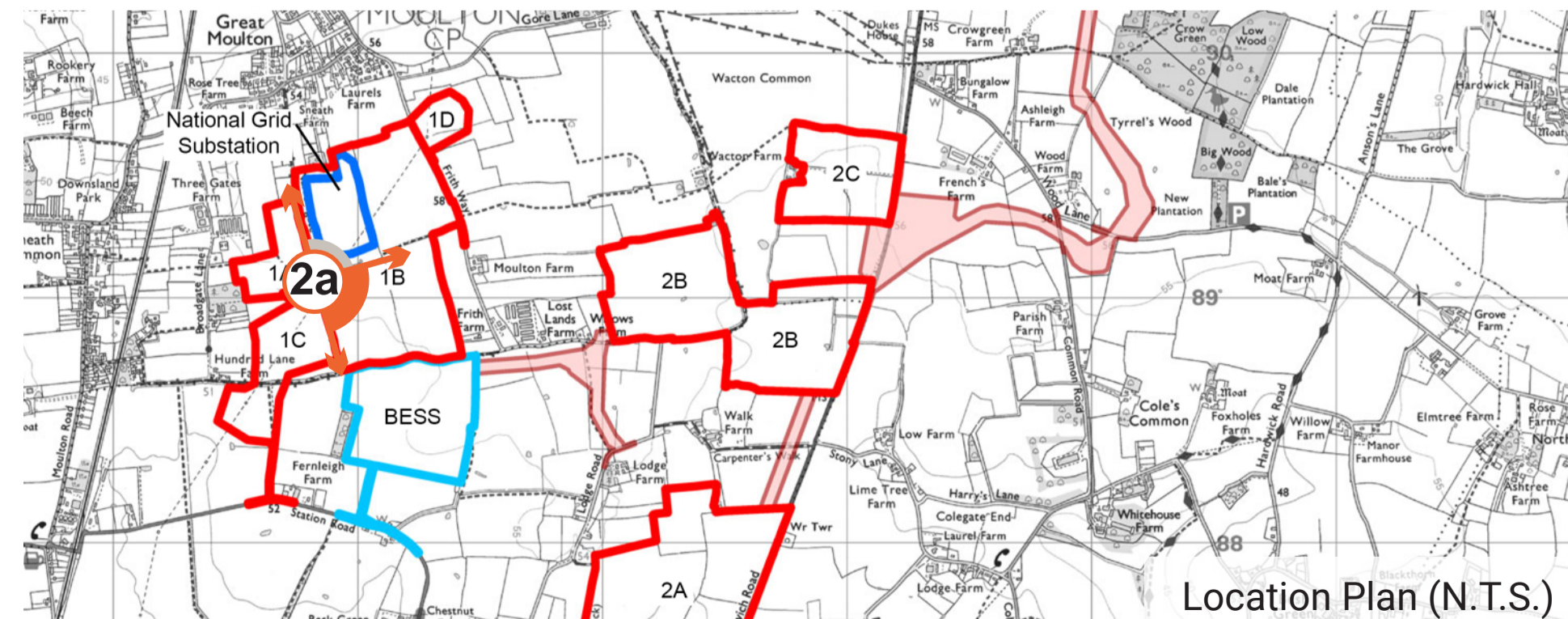
This panorama is not to scale. For contextual information only



Extent of Maximum Development Parameter

90° Horizontal field of view

Latitude/ Longitude:	52°27'24.32"/ 1°11'23.64"	Date Taken:	13/01/2025
Elevation:	69.4m AOD	Camera:	Canon 6D (Full Frame Sensor)
Season:	Winter view (2 of 2)	Lens:	50mm fixed lens
Visualisation Type:	Photomontage Yr 1	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

Figure 7.6.2 Visualisations Site 1

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View Location Reference: Site 1/National Grid Sub Station - VL2 (a)

90° Horizontal field of view extent



Site Context Photograph

This panorama is not to scale. For contextual information only



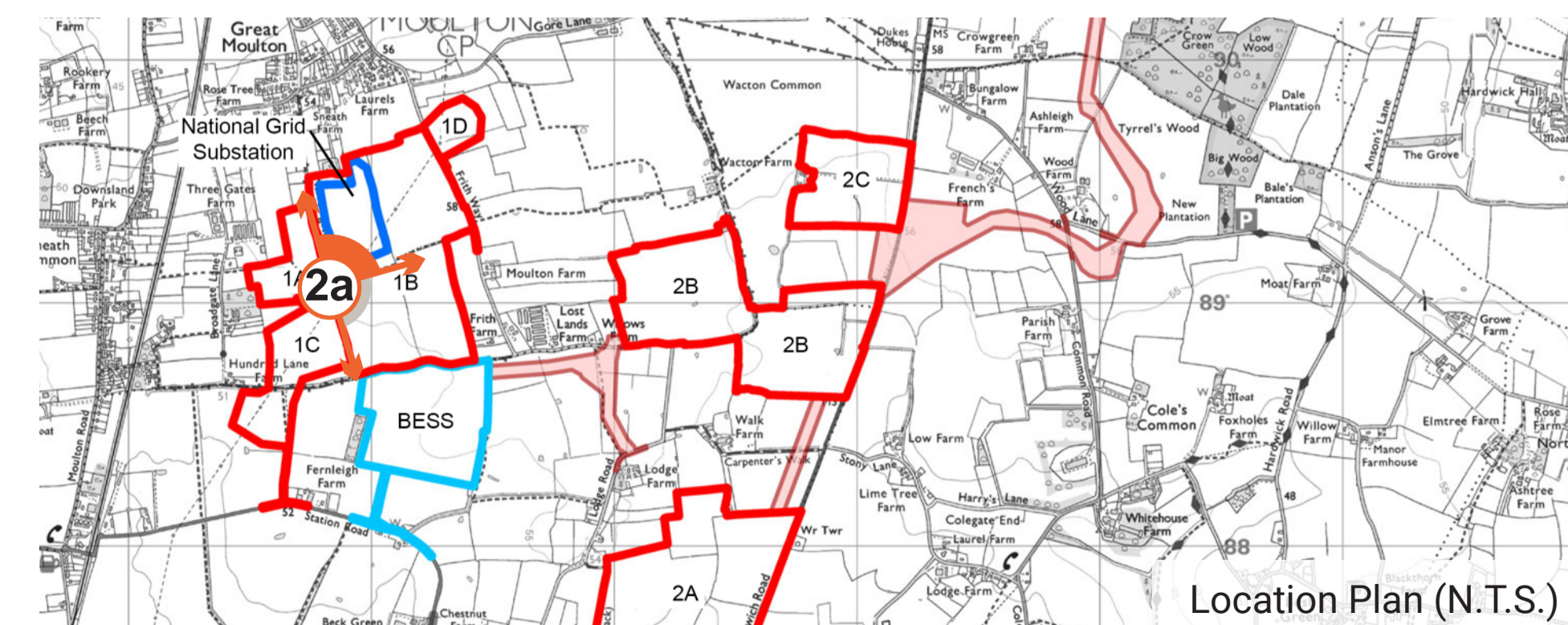
90° Horizontal field of view

Latitude/ Longitude: 52°27'24.32"/ 1°11'23.64"
 Elevation: 69.4m AOD
 Season: Summer view (1 of 2)

Date Taken: 23/06/2025
 Camera: Canon 6D (Full Frame Sensor)
 Lens: 50mm fixed lens

Visualisation Type: Baseline
 Enlargement Factor: 100%
 Projection: Cylindrical

Drawn By: MB
 Checked By: JL
 Approved By: AC



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Project Number: 333101678
Project Name: East Pye Solar

Figure 7.6.2 Visualisations Site 1

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



View Location Reference: Site 1/National Grid Sub Station - VL2 (a)

90° Horizontal field of view extent



Site Context Photograph

This panorama is not to scale. For contextual information only



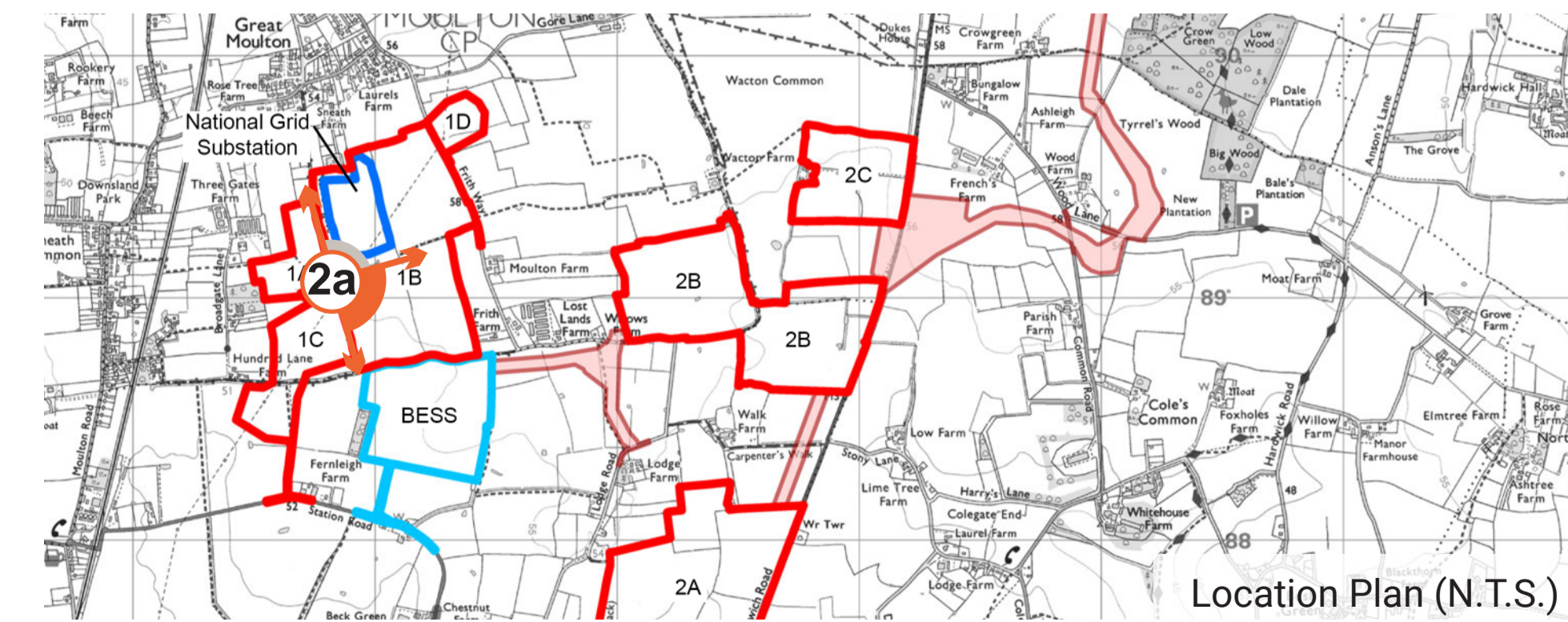
90° Horizontal field of view

Latitude/ Longitude: 52°27'24.32' / 1°11'23.64"
 Elevation: 69.4m AOD
 Season: Summer view (2 of 2)

Date Taken: 23/06/2025
 Camera: Canon 6D (Full Frame Sensor)
 Lens: 50mm fixed lens

Visualisation Type: Baseline
 Enlargement Factor: 100%
 Projection: Cylindrical

Drawn By: MB
 Checked By: JL
 Approved By: AC



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Project Number: 333101678
Project Name: East Pye Solar

Figure 7.6.2 Visualisations Site 1

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



View Location Reference: Site 1/National Grid Sub Station - VL2 (a)

90° Horizontal field of view extent



Site Context Photograph

This panorama is not to scale. For contextual information only



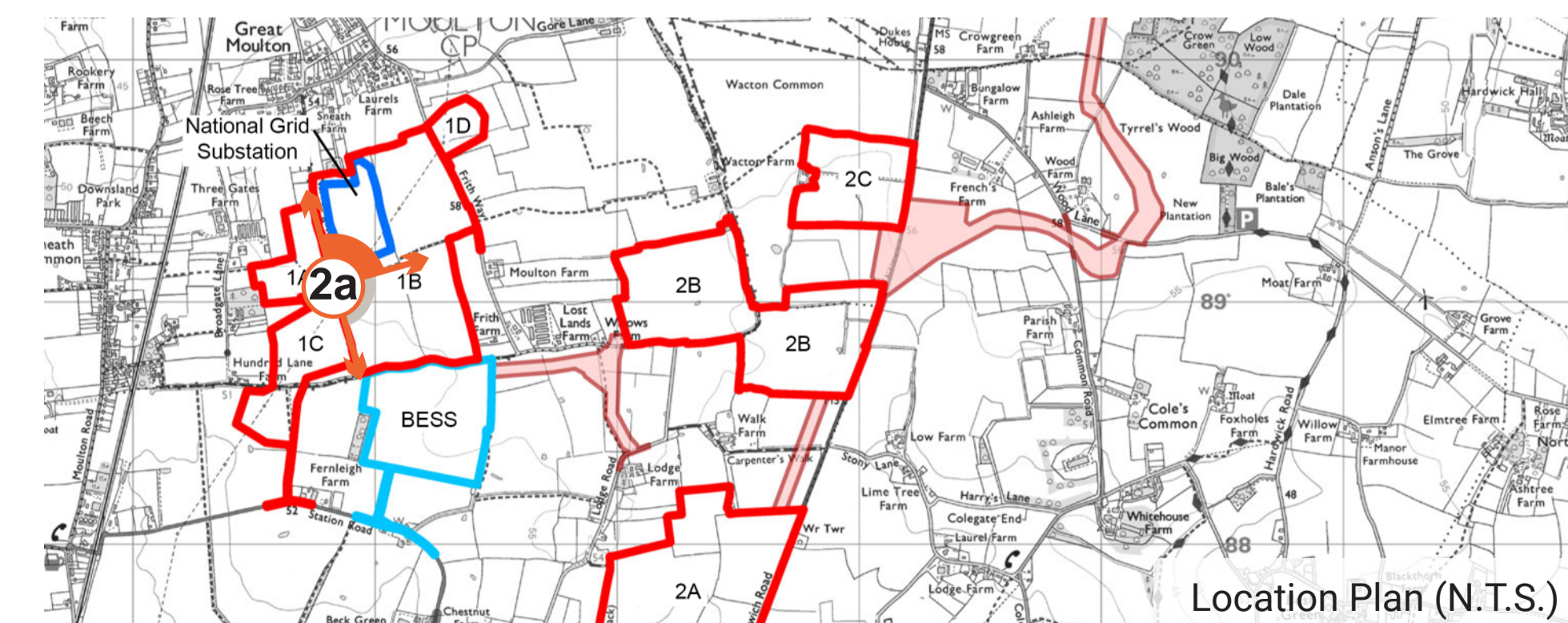
90° Horizontal field of view

Latitude/ Longitude: 52°27'24.32"/ 1°11'23.64"
 Elevation: 69.4m AOD
 Season: Summer view (1 of 2)

Date Taken: 23/06/2025
 Camera: Canon 6D (Full Frame Sensor)
 Lens: 50mm fixed lens

Visualisation Type: Photomontage Yr 15
 Enlargement Factor: 100%
 Projection: Cylindrical

Drawn By: MB
 Checked By: JL
 Approved By: AC



Location Plan (N.T.S.)

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Project Number: 333101678
Project Name: East Pye Solar

Figure 7.6.2 Visualisations Site 1

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



View Location Reference: Site 1/National Grid Sub Station - VL2 (a)

90° Horizontal field of view extent



Site Context Photograph

This panorama is not to scale. For contextual information only



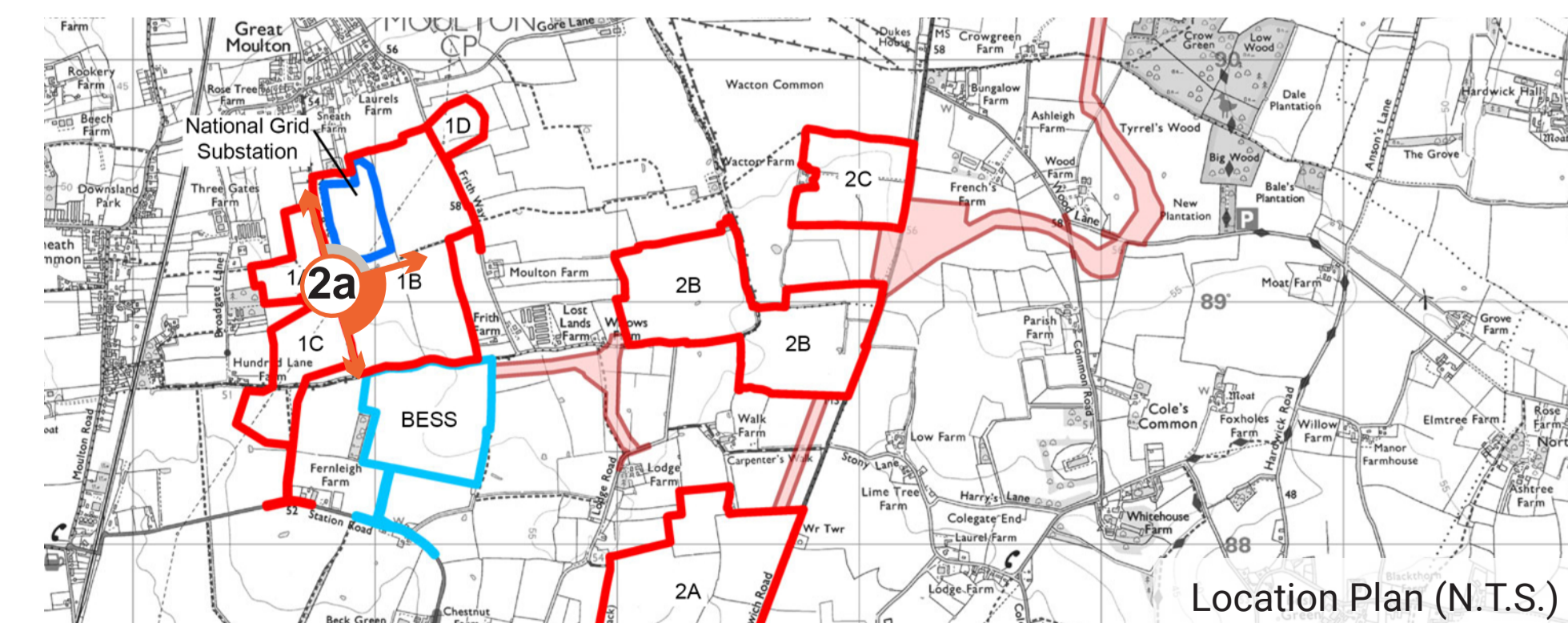
90° Horizontal field of view

Latitude/ Longitude: 52°27'24.32"/ 1°11'23.64"
 Elevation: 69.4m AOD
 Season: Summer view (2 of 2)

Date Taken: 23/06/2025
 Camera: Canon 6D (Full Frame Sensor)
 Lens: 50mm fixed lens

Visualisation Type: Photomontage Yr 15
 Enlargement Factor: 100%
 Projection: Cylindrical

Drawn By: MB
 Checked By: JL
 Approved By: AC



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Project Number: 333101678
Project Name: East Pye Solar

Figure 7.6.2 Visualisations Site 1

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



View Location Reference: Site 1 / National Grid Sub Station-VL2 (b)

90° Horizontal field of view extent



Site Context Photograph (1 of 2)

This panorama is not to scale. For contextual information only



90° Horizontal field of view

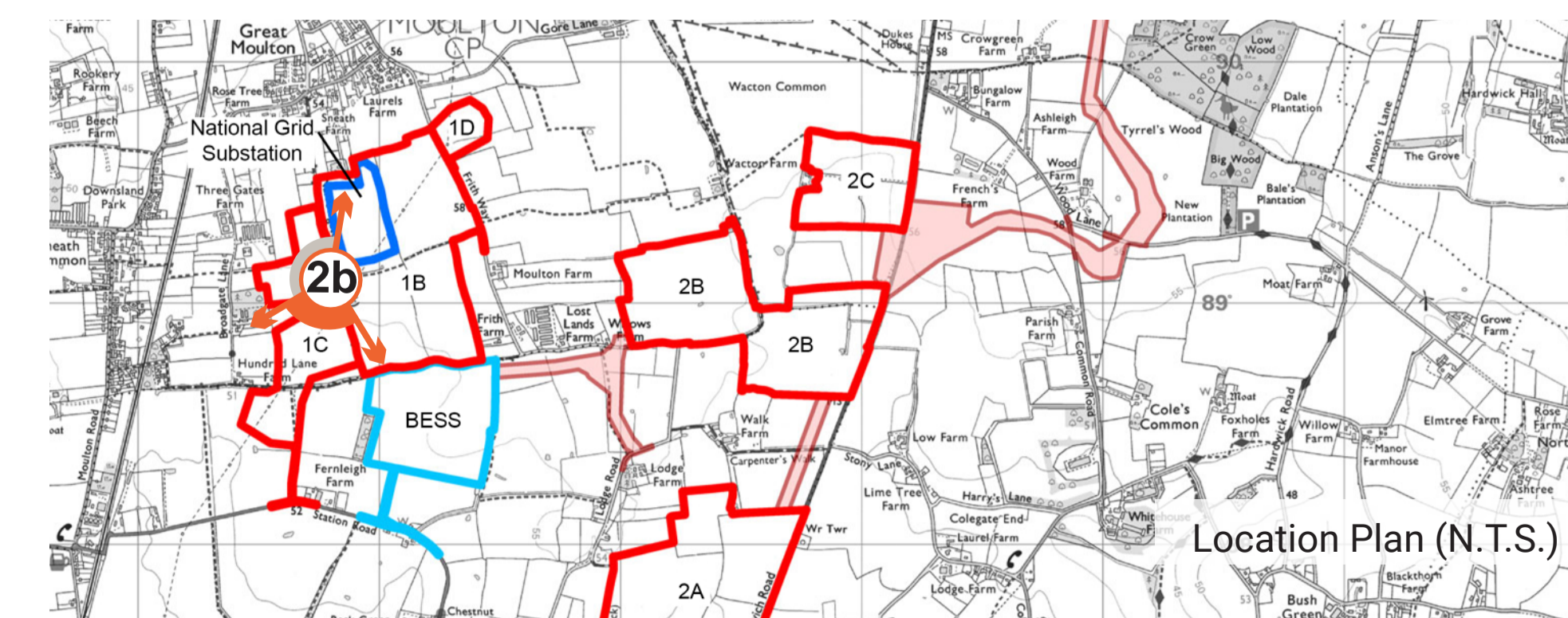
Latitude/ Longitude: 52°27'25.12" / 1°11'29.95"
 Elevation: 54.9m AOD
 Season: Winter view (1 of 3)

Date Taken: 13/01/2025
 Camera: Canon 6D (Full Frame Sensor)
 Lens: 50mm fixed lens

Visualisation Type: Baseline
 Enlargement Factor: 100%
 Projection: Cylindrical

Drawn By: MB
 Checked By: JL
 Approved By: AC

Project Number: 333101678
Project Name: East Pye Solar



Location Plan (N.T.S.)

Figure 7.6.2 Visualisations Site 1

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

View Location Reference: Site 1 / National Grid Sub Station-VL2 (b)

90° Horizontal field of view extent



Site Context Photograph (1 of 2)

This panorama is not to scale. For contextual information only



90° Horizontal field of view

Latitude/ Longitude: 52°27'25.12"/ 1°11'29.95"
 Elevation: 54.9m AOD
 Season: Winter view (2 of 3)

Date Taken: 13/01/2025
 Camera: Canon 6D (Full Frame Sensor)
 Lens: 50mm fixed lens

Visualisation Type: Baseline
 Enlargement Factor: 100%
 Projection: Cylindrical

Drawn By: MB
 Checked By: JL
 Approved By: AC

Project Number: 333101678
Project Name: East Pye Solar

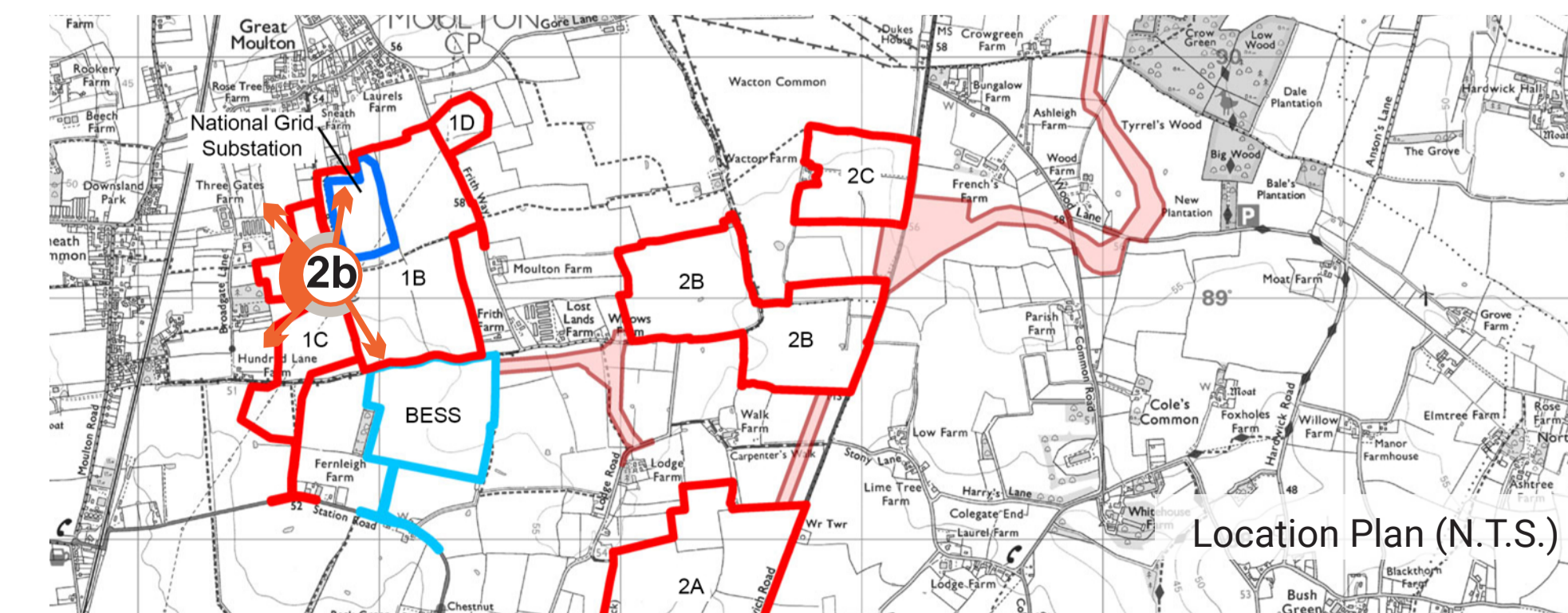


Figure 7.6.2 Visualisations Site 1

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

View Location Reference: Site 1 / National Grid Sub Station-VL2 (b)

90° Horizontal field of view extent



Site Context Photograph (2 of 2)

This panorama is not to scale. For contextual information only



90° Horizontal field of view

Latitude/ Longitude: 52°27'25.12"/ 1°11'29.95"
 Elevation: 54.9m AOD
 Season: Winter view (3 of 3)

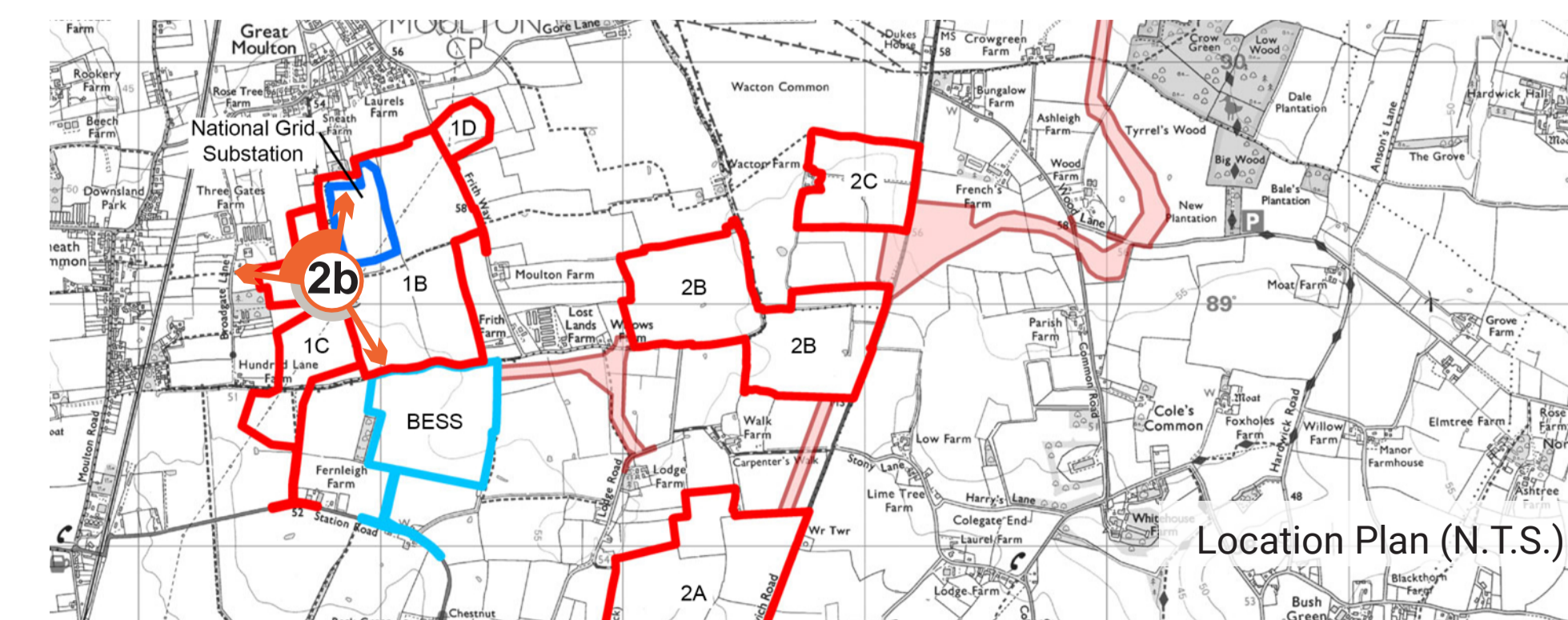
Date Taken: 13/01/2025
 Camera: Canon 6D (Full Frame Sensor)
 Lens: 50mm fixed lens

Visualisation Type: Baseline
 Enlargement Factor: 100%
 Projection: Cylindrical

Drawn By: MB
 Checked By: JL
 Approved By: AC

Project Number: 333101678
Project Name: East Pye Solar

Figure 7.6.2 Visualisations Site 1



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

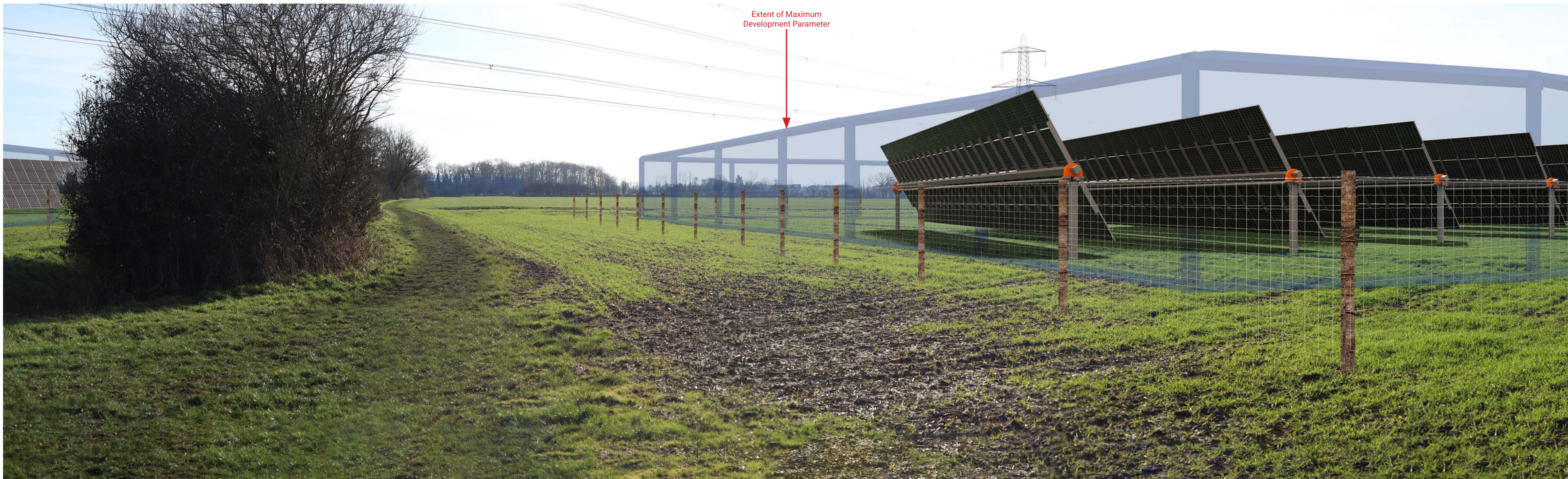
View Location Reference: Site 1 / National Grid Sub Station-VL2 (b)

90° Horizontal field of view extent



Site Context Photograph (1 of 2)

This panorama is not to scale. For contextual information only



90° Horizontal field of view

Latitude/ Longitude: 52°27'25.12"/ 1°11'29.95"
 Elevation: 54.9m AOD
 Season: Winter view (1 of 3)

Date Taken: 13/01/2025
 Camera: Canon 6D (Full Frame Sensor)
 Lens: 50mm fixed lens

Visualisation Type: Photomontage Yr 1
 Enlargement Factor: 100%
 Projection: Cylindrical

Drawn By: MB
 Checked By: JL
 Approved By: AC

Project Number: 333101678
Project Name: East Pye Solar

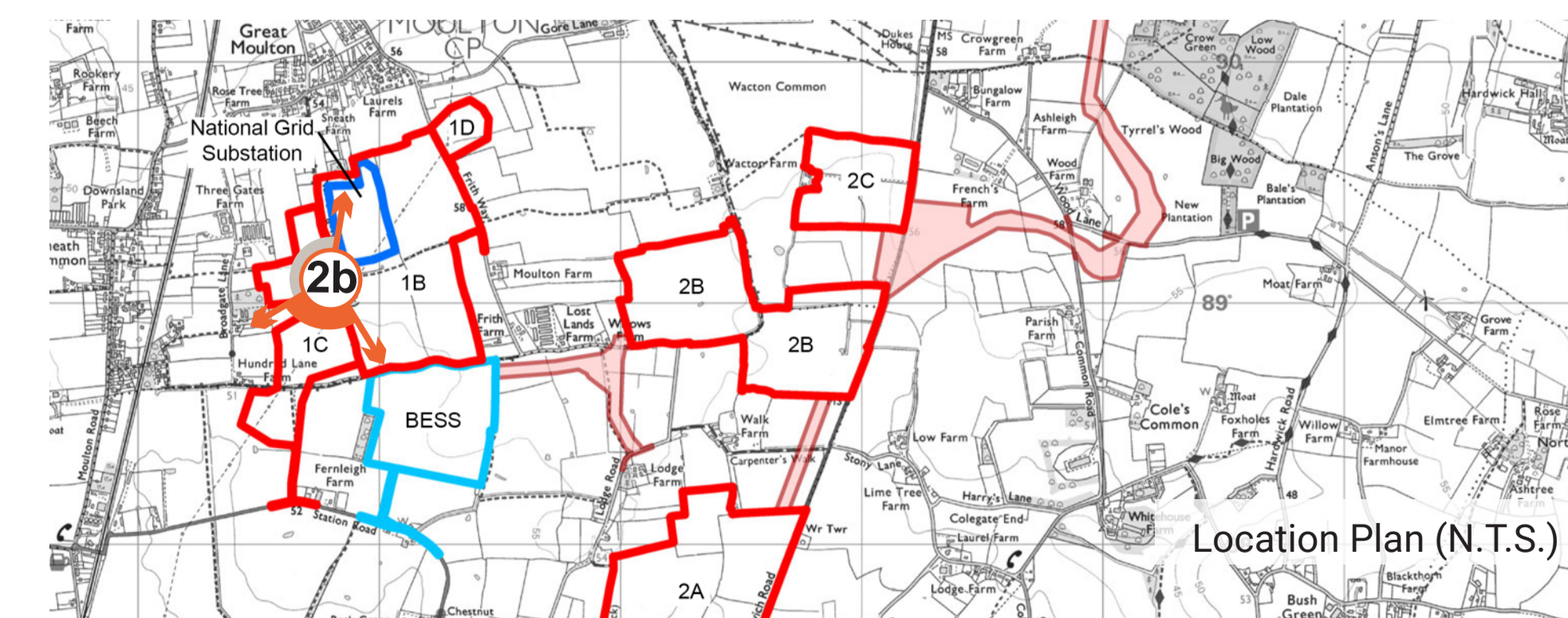


Figure 7.6.2 Visualisations Site 1

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

View Location Reference: Site 1 / National Grid Sub Station-VL2 (b)

90° Horizontal field of view extent



Site Context Photograph

This panorama is not to scale. For contextual information only



90° Horizontal field of view

Latitude/ Longitude: 52°27'25.12" / 1°11'29.95"
 Elevation: 54.9m AOD
 Season: Winter view (2 of 3)

Date Taken: 13/01/2025
 Camera: Canon 6D (Full Frame Sensor)
 Lens: 50mm fixed lens

Visualisation Type: Photomontage Yr 1
 Enlargement Factor: 100%
 Projection: Cylindrical

Drawn By: MB
 Checked By: JL
 Approved By: AC

Project Number: 333101678
Project Name: East Pye Solar

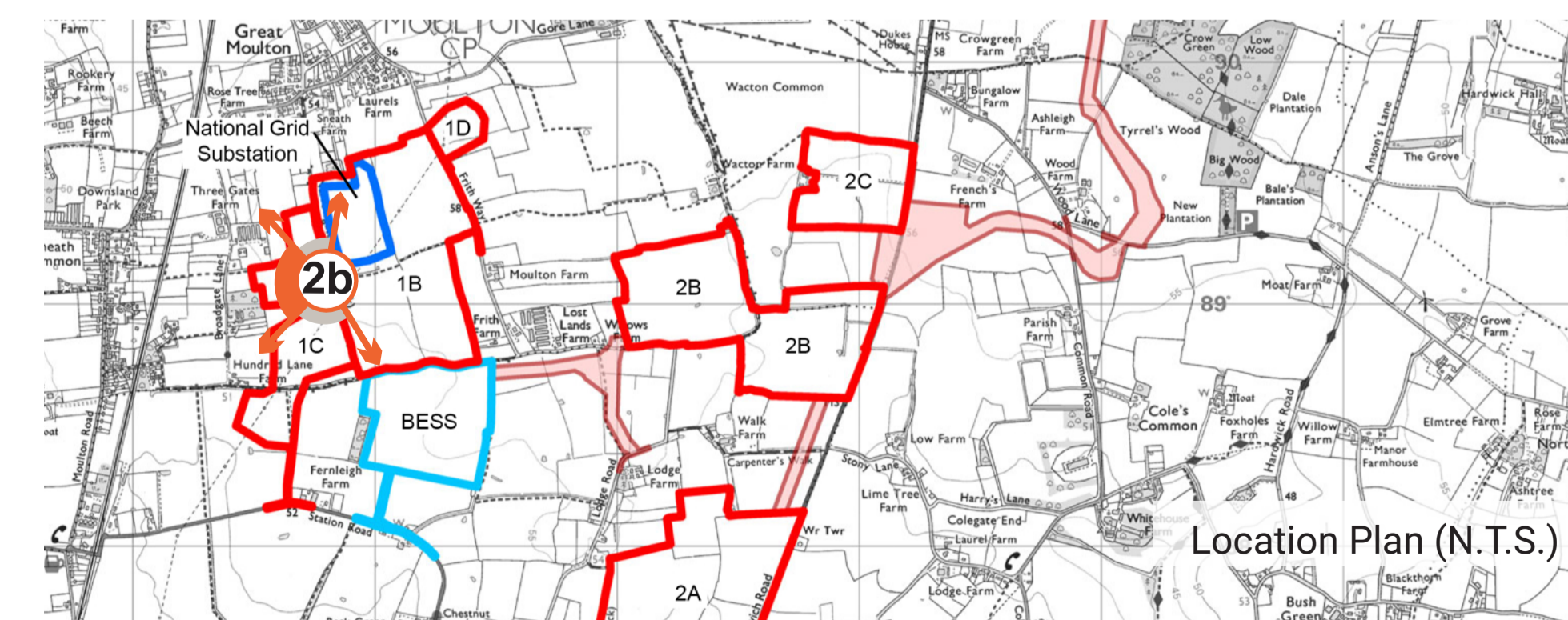


Figure 7.6.2 Visualisations Site 1

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

View Location Reference: Site 1 / National Grid Sub Station-VL2 (b)



Site Context Photograph (2 of 2)

This panorama is not to scale. For contextual information only



90° Horizontal field of view

Latitude/ Longitude: 52°27'25.12"/ 1°11'29.95"
 Elevation: 54.9m AOD
 Season: Winter view (3 of 3)

Date Taken: 13/01/2025
 Camera: Canon 6D (Full Frame Sensor)
 Lens: 50mm fixed lens

Visualisation Type: Photomontage Yr 1
 Enlargement Factor: 100%
 Projection: Cylindrical

Drawn By: MB
 Checked By: JL
 Approved By: AC

Project Number: 333101678
Project Name: East Pye Solar

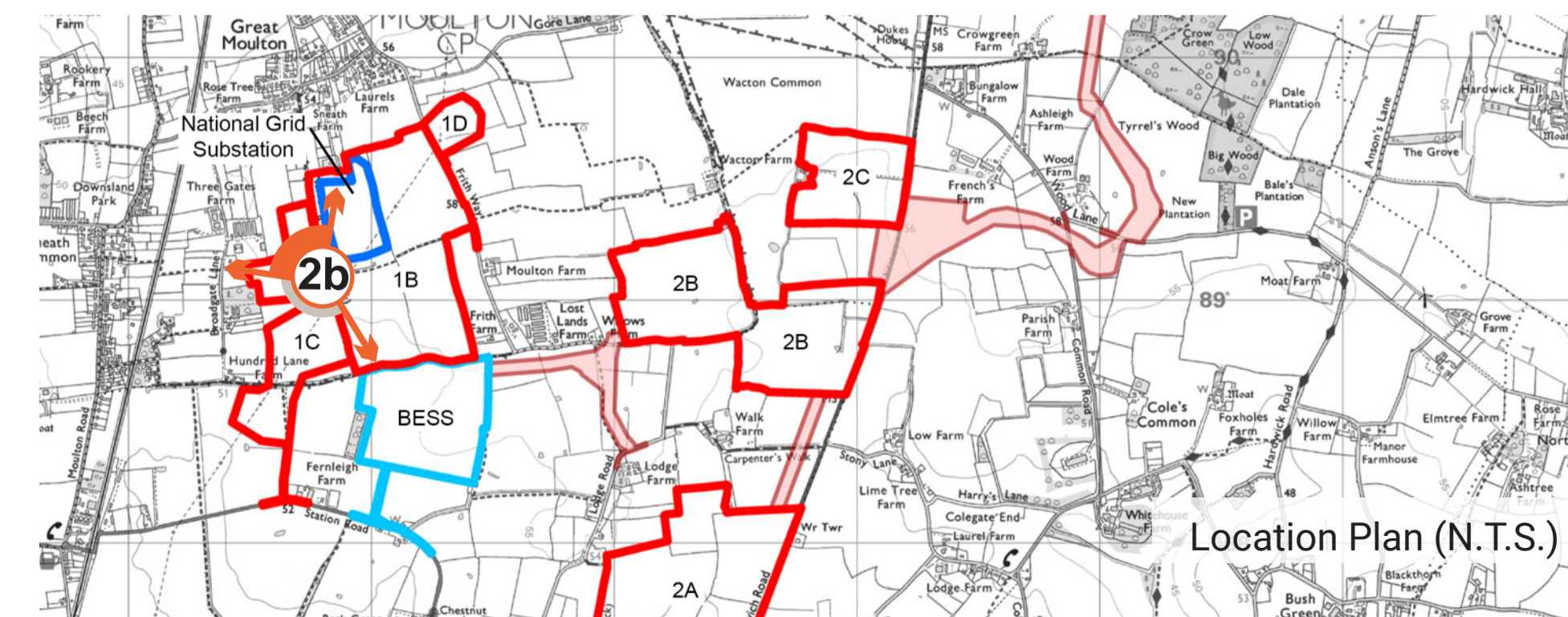


Figure 7.6.2 Visualisations Site 1

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

View Location Reference: Site 1/National Grid Sub Station - VL2 (b)

90° Horizontal field of view extent



Site Context Photograph (1 of 2)

This panorama is not to scale. For contextual information only



90° Horizontal field of view

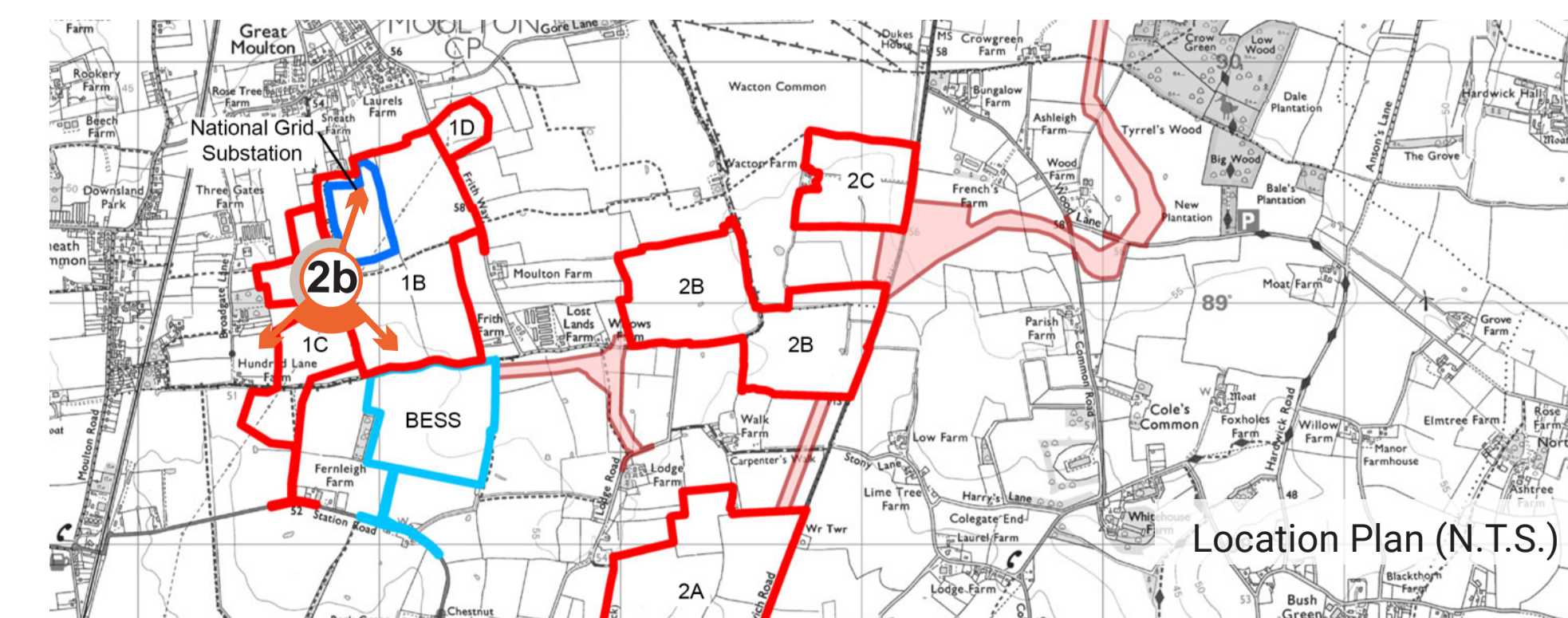
Latitude/ Longitude: 52°27'25.12" / 1°11'29.95"
 Elevation: 54.9m AOD
 Season: Summer view (1 of 3)

Date Taken: 23/06/2025
 Camera: Canon 6D (Full Frame Sensor)
 Lens: 50mm fixed lens

Visualisation Type: Baseline
 Enlargement Factor: 100%
 Projection: Cylindrical

Drawn By: MB
 Checked By: JL
 Approved By: AC

Project Number: 333101678
Project Name: East Pye Solar



Location Plan (N.T.S.)

Figure 7.6.2 Visualisations Site 1

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

View Location Reference: Site 1/National Grid Sub Station - VL2 (b)

90° Horizontal field of view extent



Site Context Photograph (1 of 2)

This panorama is not to scale. For contextual information only



90° Horizontal field of view

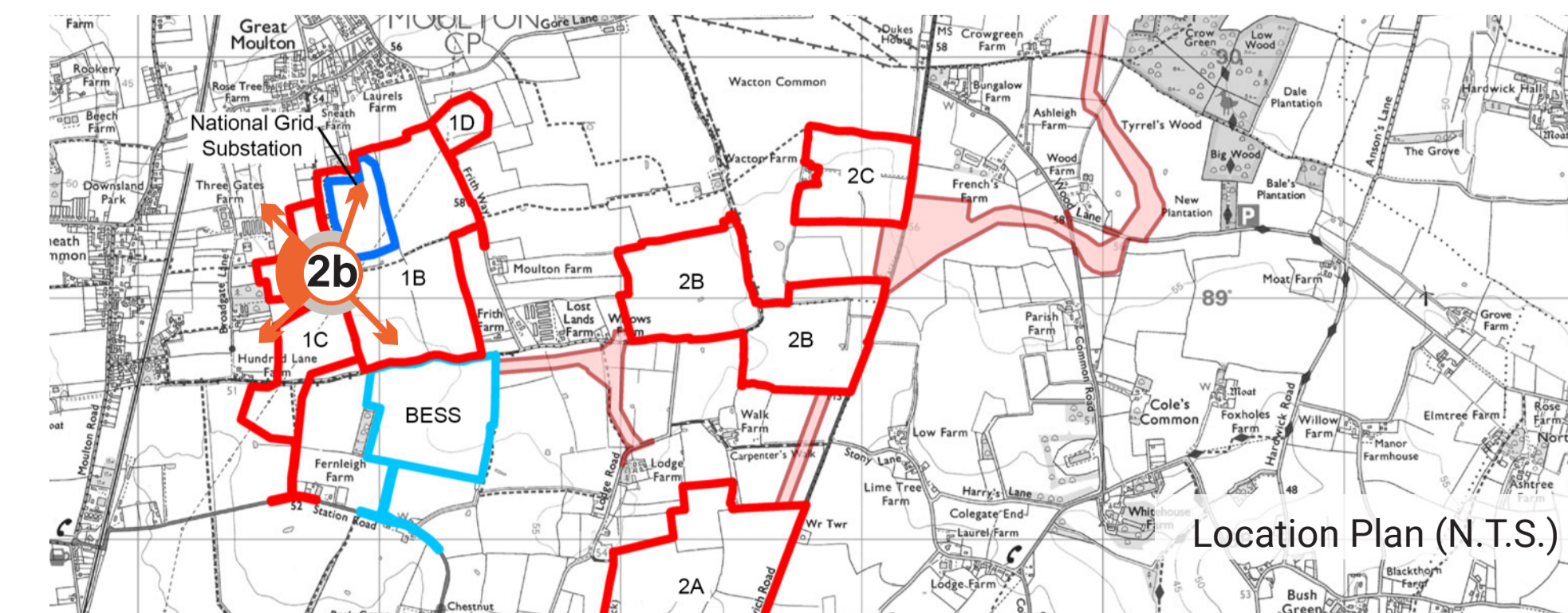
Latitude/ Longitude: 52°27'25.12" / 1°11'29.95"
 Elevation: 54.9m AOD
 Season: Summer view (2 of 3)

Date Taken: 23/06/2025
 Camera: Canon 6D (Full Frame Sensor)
 Lens: 50mm fixed lens

Visualisation Type: Baseline
 Enlargement Factor: 100%
 Projection: Cylindrical

Drawn By: MB
 Checked By: JL
 Approved By: AC

Project Number: 333101678
Project Name: East Pye Solar



Location Plan (N.T.S.)

Figure 7.6.2 Visualisations Site 1

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

View Location Reference: Site 1/National Grid Sub Station - VL2 (b)

90° Horizontal field of view extent



Site Context Photograph (2 of 2)

This panorama is not to scale. For contextual information only



90° Horizontal field of view

Latitude/ Longitude: 52°27'25.12"/ 1°11'29.95"
 Elevation: 54.9m AOD
 Season: Summer view (3 of 3)

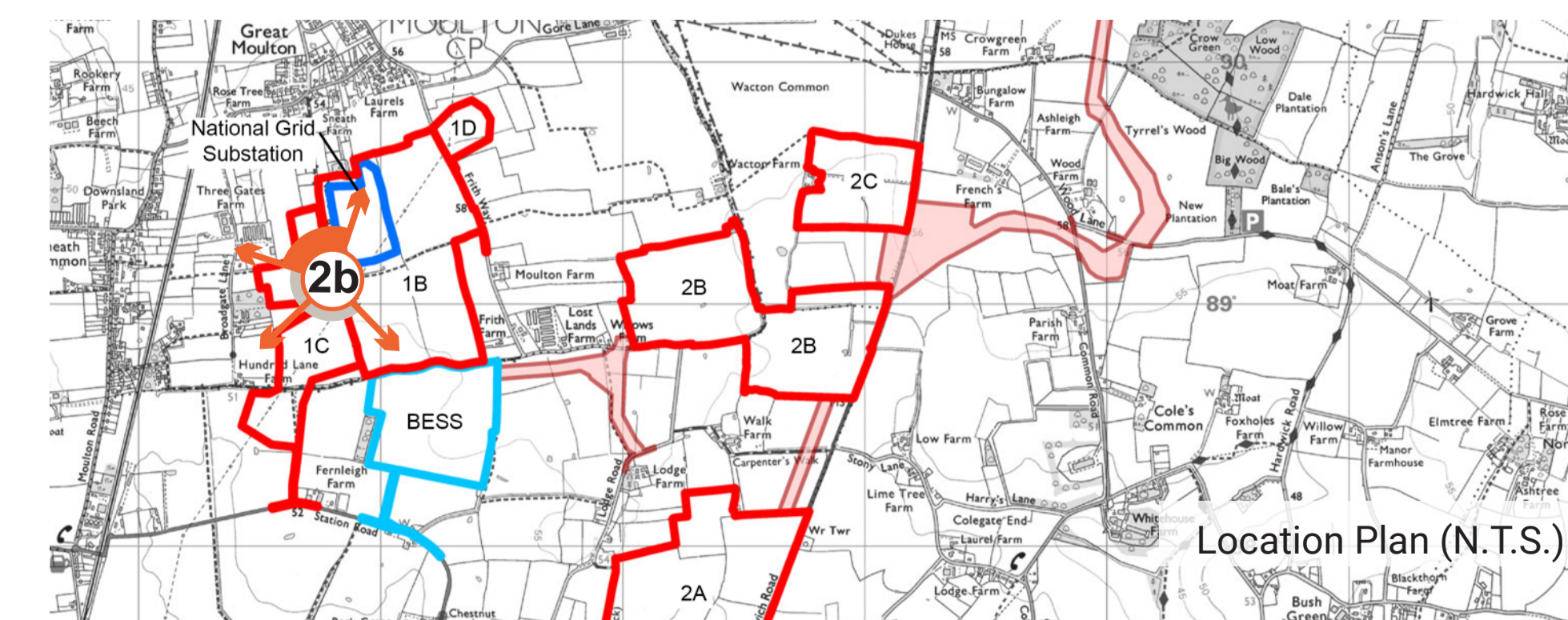
Date Taken: 23/06/2025
 Camera: Canon 6D (Full Frame Sensor)
 Lens: 50mm fixed lens

Visualisation Type: Baseline
 Enlargement Factor: 100%
 Projection: Cylindrical

Drawn By: MB
 Checked By: JL
 Approved By: AC

Project Number: 333101678
Project Name: East Pye Solar

Figure 7.6.2 Visualisations Site 1



Location Plan (N.T.S.)

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

View Location Reference: Site 1/National Grid Sub Station - VL2 (b)

90° Horizontal field of view extent



Site Context Photograph (1 of 2)

This panorama is not to scale. For contextual information only



90° Horizontal field of view

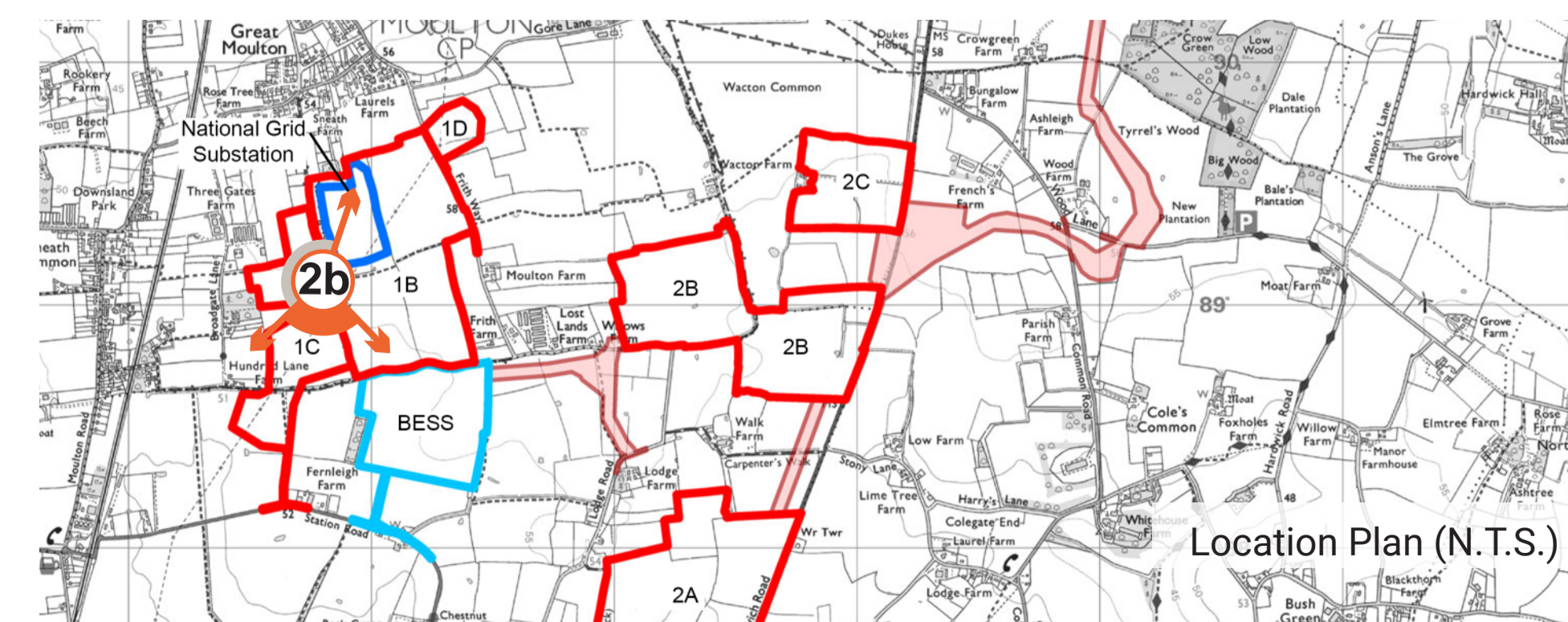
Latitude/ Longitude: 52°27'25.12"/ 1°11'29.95"
 Elevation: 54.9m AOD
 Season: Summer view (1 of 3)

Date Taken: 23/06/2025
 Camera: Canon 6D (Full Frame Sensor)
 Lens: 50mm fixed lens

Visualisation Type: Photomontage Yr 15
 Enlargement Factor: 100%
 Projection: Cylindrical

Drawn By: MB
 Checked By: JL
 Approved By: AC

Project Number: 333101678
Project Name: East Pye Solar



Location Plan (N.T.S.)

Figure 7.6.2 Visualisations Site 1

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

View Location Reference: Site 1/National Grid Sub Station - VL2 (b)

90° Horizontal field of view extent



Site Context Photograph (1 of 2)

This panorama is not to scale. For contextual information only



90° Horizontal field of view

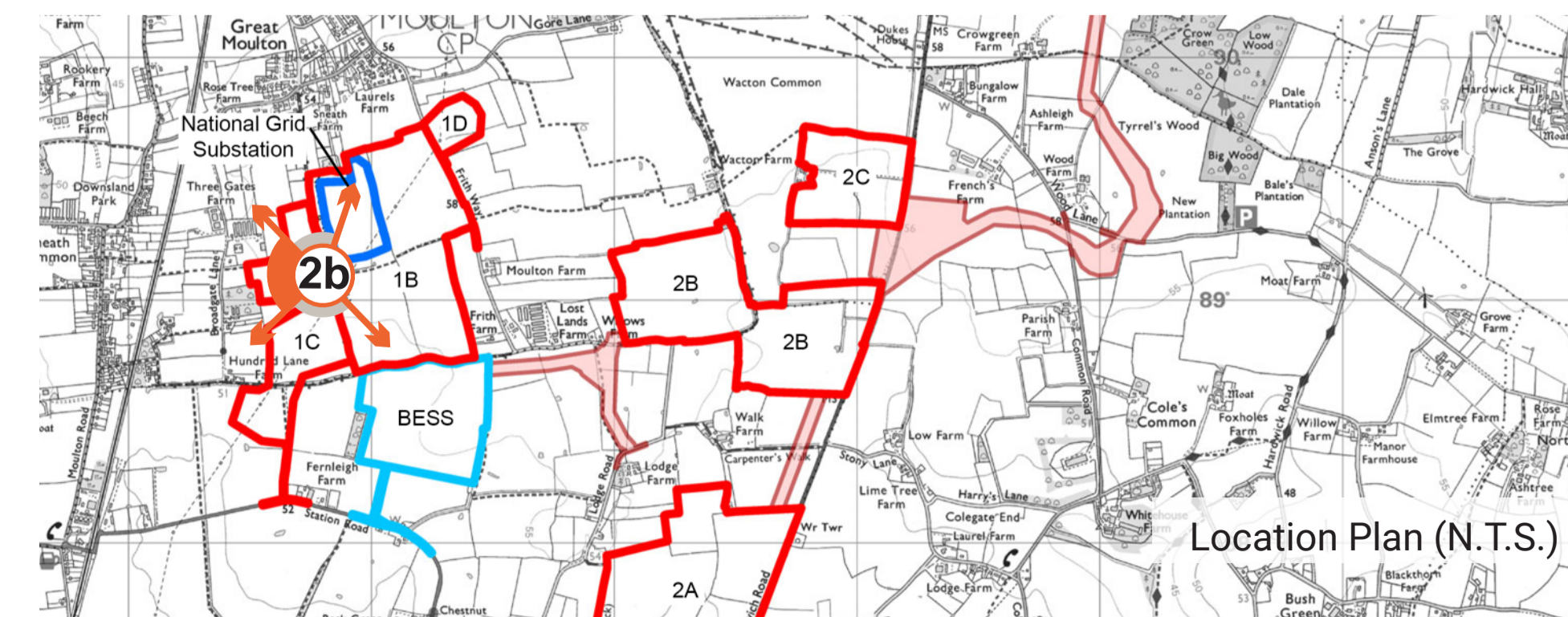
Latitude/ Longitude: 52°27'25.12"/ 1°11'29.95"
 Elevation: 54.9m AOD
 Season: Summer view (2 of 3)

Date Taken: 23/06/2025
 Camera: Canon 6D (Full Frame Sensor)
 Lens: 50mm fixed lens

Visualisation Type: Photomontage Yr 15
 Enlargement Factor: 100%
 Projection: Cylindrical

Drawn By: MB
 Checked By: JL
 Approved By: AC

Project Number: 333101678
Project Name: East Pye Solar



Location Plan (N.T.S.)

Figure 7.6.2 Visualisations Site 1

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

View Location Reference: Site 1/National Grid Sub Station - VL2 (b)

90° Horizontal field of view extent



Site Context Photograph (2 of 2)

This panorama is not to scale. For contextual information only



90° Horizontal field of view

Latitude/ Longitude: 52°27'25.12"/ 1°11'29.95"
 Elevation: 54.9m AOD
 Season: Summer view (3 of 3)

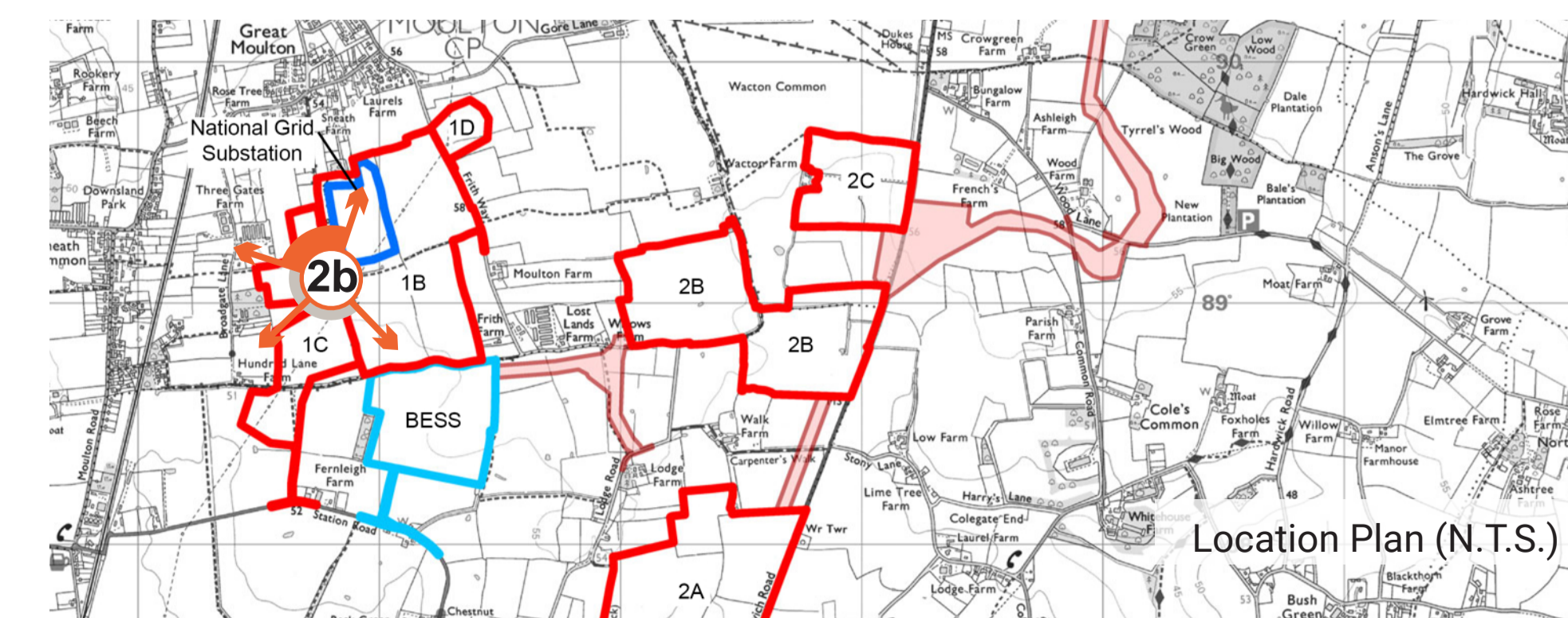
Date Taken: 23/06/2025
 Camera: Canon 6D (Full Frame Sensor)
 Lens: 50mm fixed lens

Visualisation Type: Photomontage Yr 15
 Enlargement Factor: 100%
 Projection: Cylindrical

Drawn By: MB
 Checked By: JL
 Approved By: AC

Project Number: 333101678
Project Name: East Pye Solar

**Figure 7.6.2 Visualisations
 Site 1**



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

View Location Reference: Site 1 / National Grid Sub Station-VL3

90° Horizontal field of view extent



Site Context Photograph

This panorama is not to scale. For contextual information only



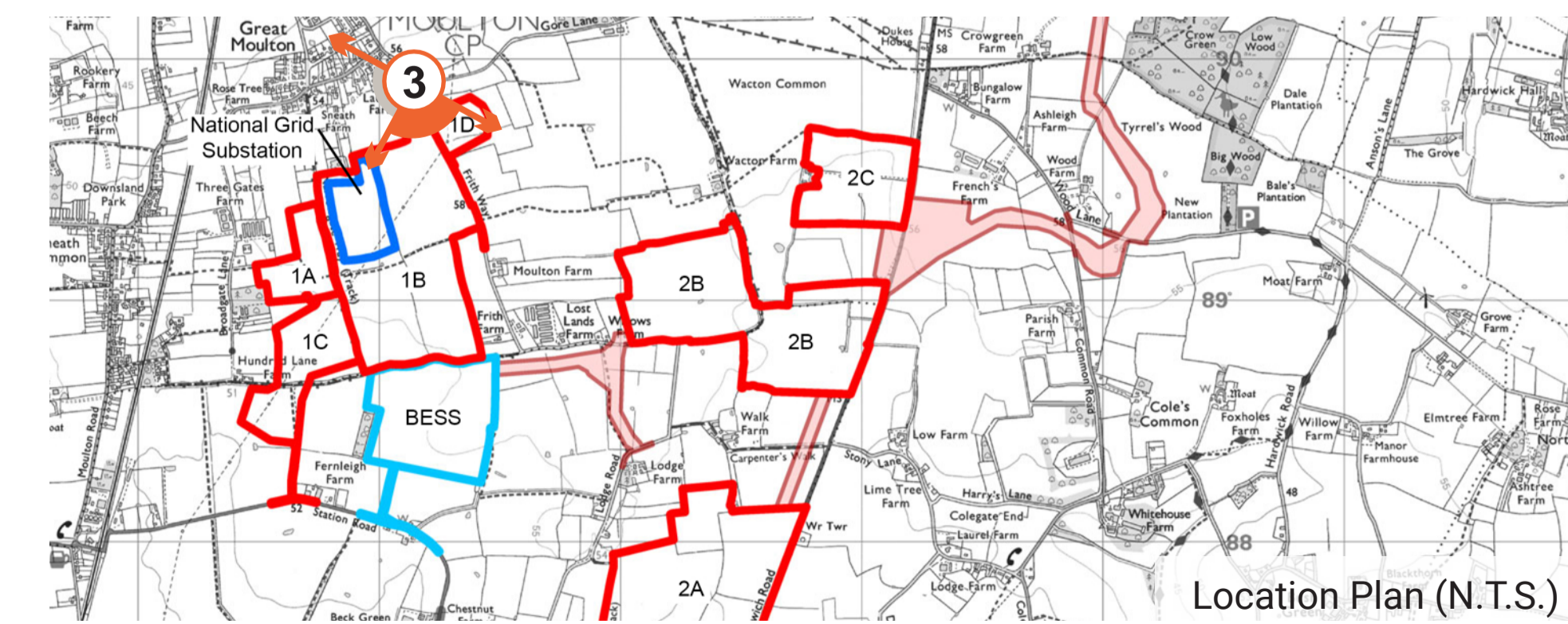
90° Horizontal field of view

Latitude/ Longitude: 52°27'48.76" / 1°11'43.54"
 Elevation: 50m AOD
 Season: Winter view (1 of 2)

Date Taken: 14/01/2025
 Camera: Canon 6D (Full Frame Sensor)
 Lens: 50mm fixed lens

Visualisation Type: Baseline
 Enlargement Factor: 100%
 Projection: Cylindrical

Drawn By: MB
 Checked By: JL
 Approved By: AC



Location Plan (N.T.S.)

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Project Number: 333101678
Project Name: East Pye Solar

**Figure 7.6.2 Visualisations
 Site 1**

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



View Location Reference: Site 1 / National Grid Sub Station-VL3

90° Horizontal field of view extent



Site Context Photograph

This panorama is not to scale. For contextual information only



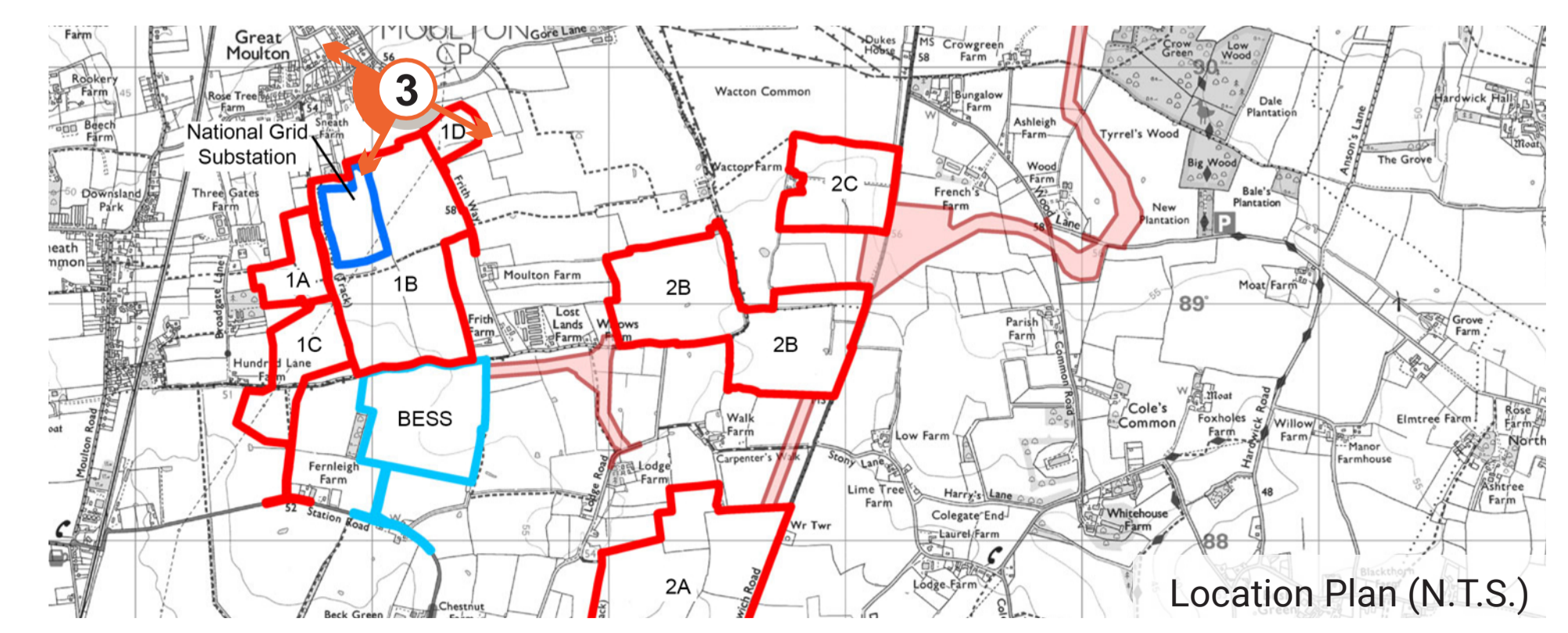
90° Horizontal field of view

Latitude/ Longitude: 52°27'48.76" / 1°11'43.54"
 Elevation: 50m AOD
 Season: Winter view (2 of 2)

Date Taken: 14/01/2025
 Camera: Canon 6D (Full Frame Sensor)
 Lens: 50mm fixed lens

Visualisation Type: Baseline
 Enlargement Factor: 100%
 Projection: Cylindrical

Drawn By: MB
 Checked By: JL
 Approved By: AC



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Project Number: 333101678
Project Name: East Pye Solar

Figure 7.6.2 Visualisations Site 1

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



View Location Reference: Site 1 / National Grid Sub Station-VL3

90° Horizontal field of view extent



Site Context Photograph

This panorama is not to scale. For contextual information only



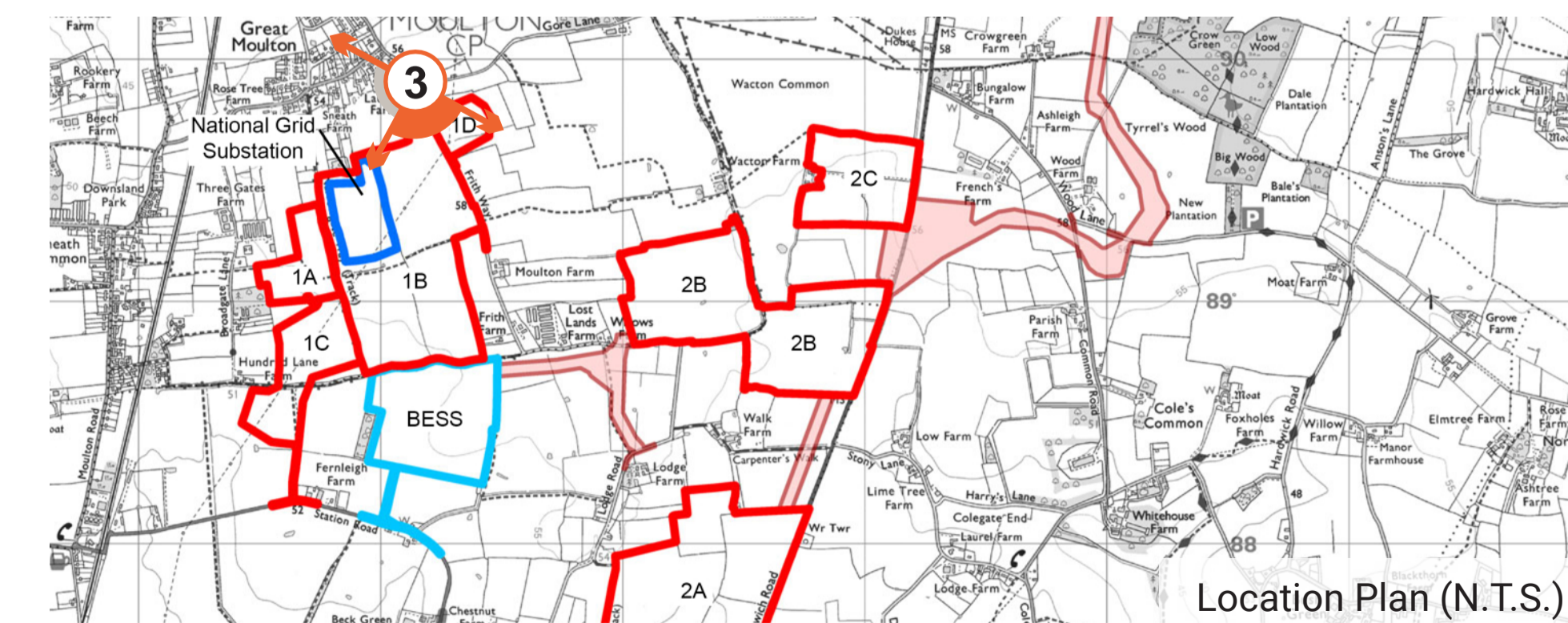
90° Horizontal field of view

Latitude/ Longitude: 52°27'48.76" / 1°11'43.54"
 Elevation: 50m AOD
 Season: Winter view (1 of 2)

Date Taken: 14/01/2025
 Camera: Canon 6D (Full Frame Sensor)
 Lens: 50mm fixed lens

Visualisation Type: Photomontage Yr 1
 Enlargement Factor: 100%
 Projection: Cylindrical

Drawn By: MB
 Checked By: JL
 Approved By: AC



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Project Number: 333101678
Project Name: East Pye Solar

Figure 7.6.2 Visualisations Site 1

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



View Location Reference: Site 1 / National Grid Sub Station-VL3

90° Horizontal field of view extent



Site Context Photograph

This panorama is not to scale. For contextual information only



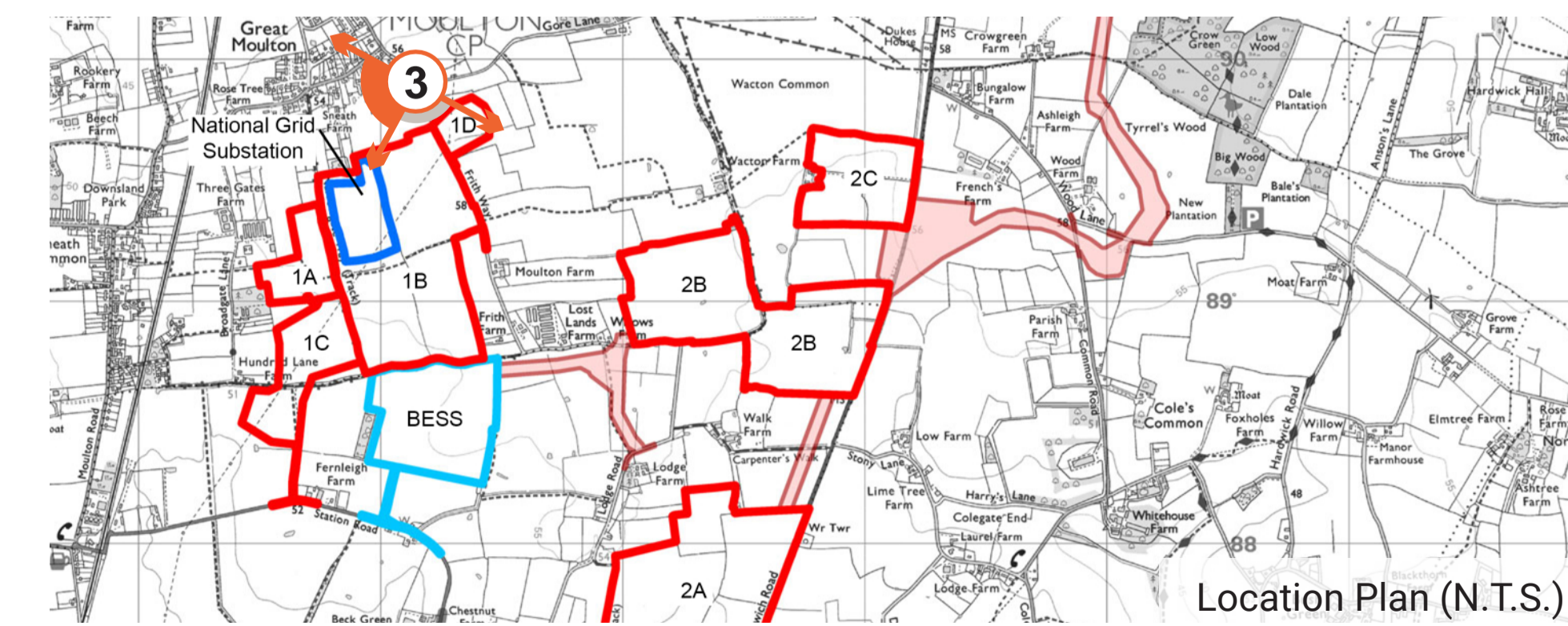
90° Horizontal field of view

Latitude/ Longitude: 52°27'48.76" / 1°11'43.54"
 Elevation: 50m AOD
 Season: Winter view (2 of 2)

Date Taken: 14/01/2025
 Camera: Canon 6D (Full Frame Sensor)
 Lens: 50mm fixed lens

Visualisation Type: Photomontage Yr 1
 Enlargement Factor: 100%
 Projection: Cylindrical

Drawn By: MB
 Checked By: JL
 Approved By: AC



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Project Number: 333101678
Project Name: East Pye Solar

Figure 7.6.2 Visualisations Site 1

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



View Location Reference: Site 1/National Grid Sub Station - VL3

90° Horizontal field of view extent



Site Context Photograph

This panorama is not to scale. For contextual information only

Approximate Extent of Site Boundary

Approximate Extent of Site 1B & National Grid Substation

Approximate Extent of Site 1A



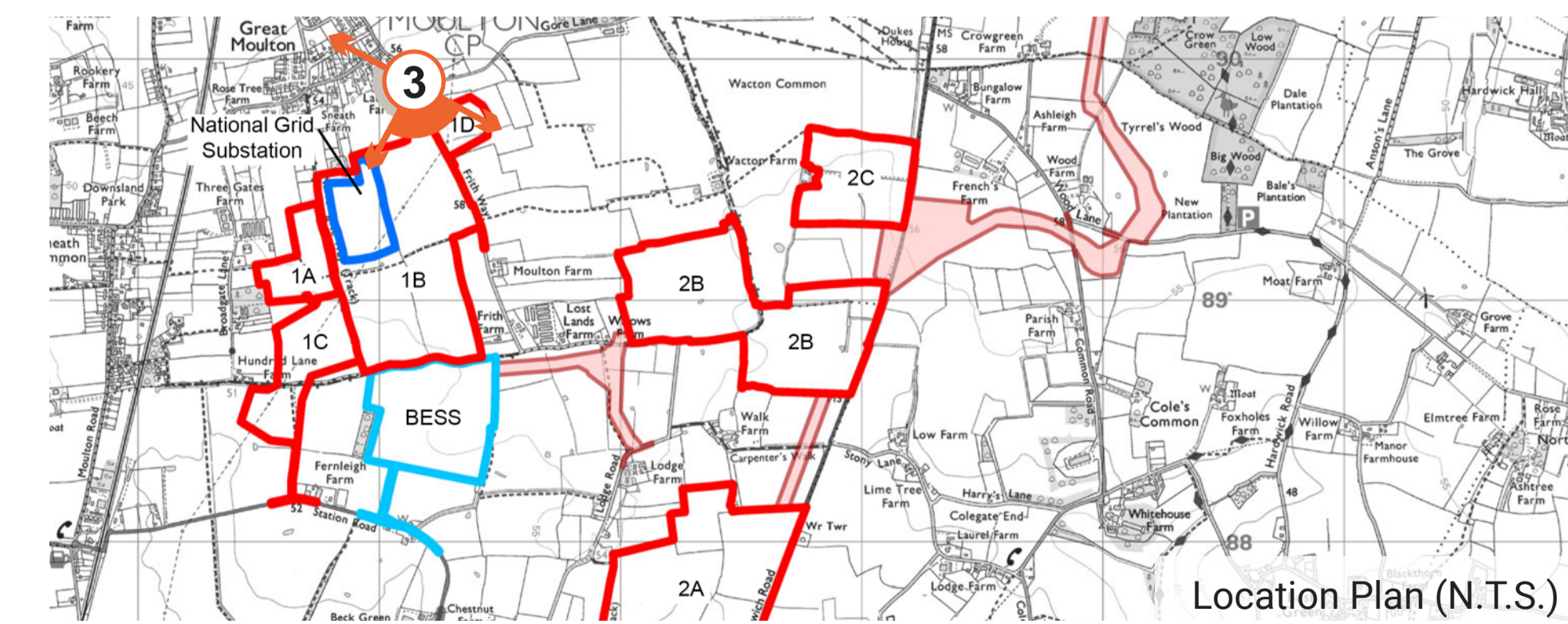
90° Horizontal field of view

Latitude/ Longitude: 52°27'48.76" / 1°11'43.54"
 Elevation: 50m AOD
 Season: Summer view (1 of 2)

Date Taken: 23/06/2025
 Camera: Canon 6D (Full Frame Sensor)
 Lens: 50mm fixed lens

Visualisation Type: Baseline
 Enlargement Factor: 100%
 Projection: Cylindrical

Drawn By: MB
 Checked By: JL
 Approved By: AC



Location Plan (N.T.S.)

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Project Number: 333101678
Project Name: East Pye Solar

**Figure 7.6.2 Visualisations
 Site 1**

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View Location Reference: Site 1/National Grid Sub Station - VL3

90° Horizontal field of view extent



Site Context Photograph

This panorama is not to scale. For contextual information only



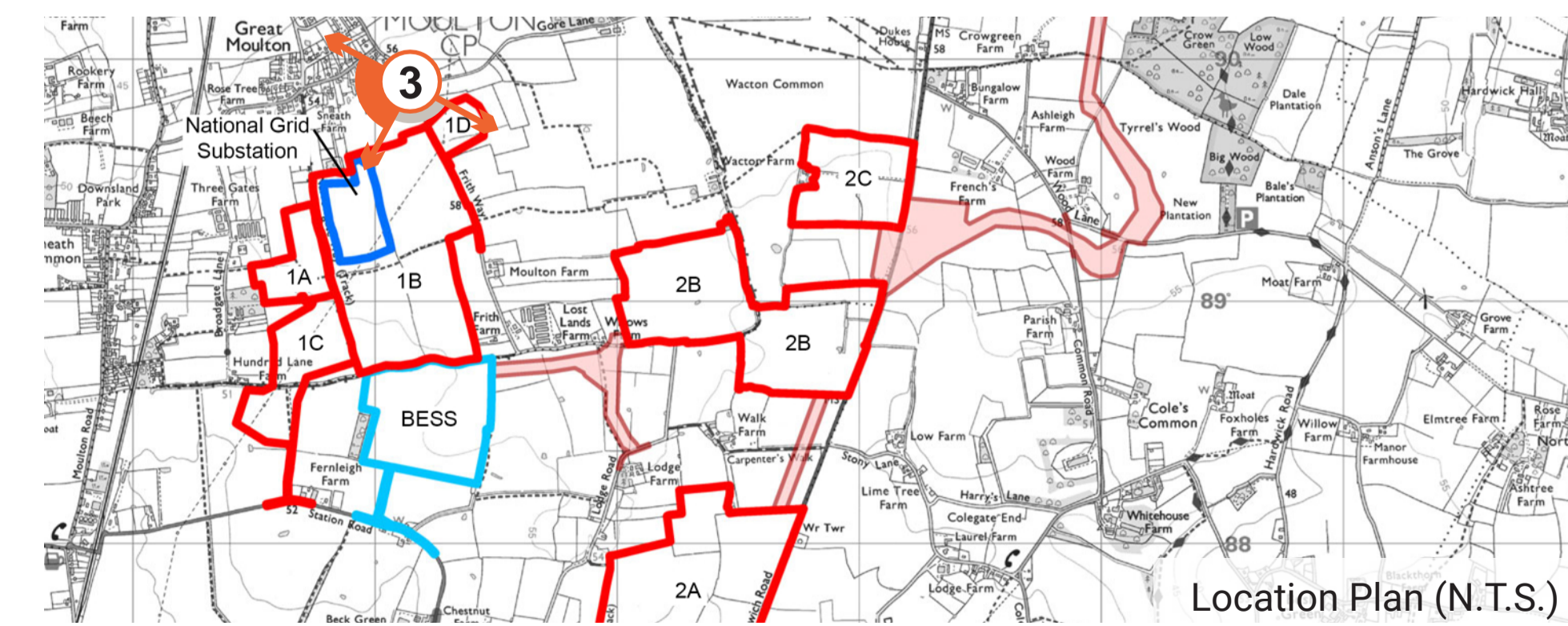
90° Horizontal field of view

Latitude/ Longitude: 52°27'48.76" / 1°11'43.54"
 Elevation: 50m AOD
 Season: Summer view (2 of 2)

Date Taken: 23/06/2025
 Camera: Canon 6D (Full Frame Sensor)
 Lens: 50mm fixed lens

Visualisation Type: Baseline
 Enlargement Factor: 100%
 Projection: Cylindrical

Drawn By: MB
 Checked By: JL
 Approved By: AC



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Project Number: 333101678
Project Name: East Pye Solar

Figure 7.6.2 Visualisations Site 1

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



View Location Reference: Site 1/National Grid Sub Station - VL3

90° Horizontal field of view extent



Site Context Photograph

This panorama is not to scale. For contextual information only

Approximate Extent of Site Boundary

Approximate Extent of Site 1B & National Grid Substation

Approximate Extent of Site 1A



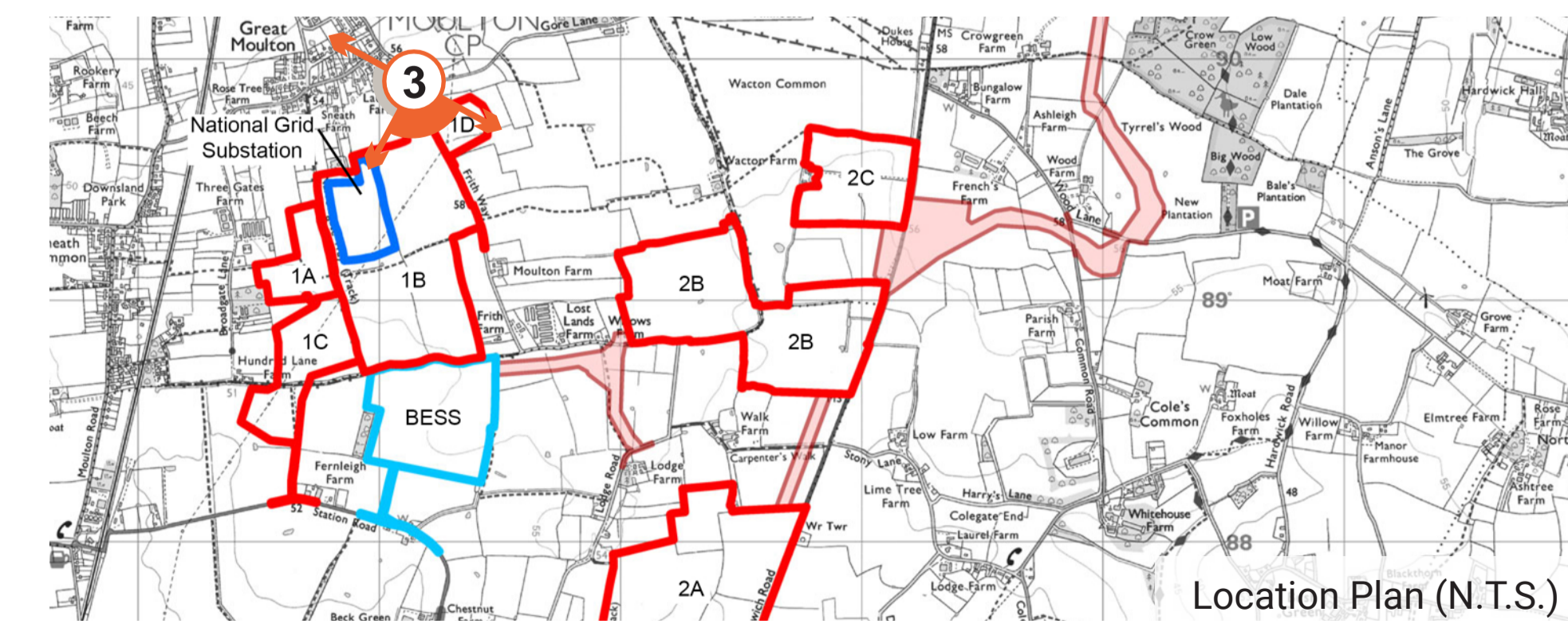
90° Horizontal field of view

Latitude/ Longitude: 52°27'48.76" / 1°11'43.54"
 Elevation: 50m AOD
 Season: Summer view (1 of 2)

Date Taken: 23/06/2025
 Camera: Canon 6D (Full Frame Sensor)
 Lens: 50mm fixed lens

Visualisation Type: Photomontage Yr 15
 Enlargement Factor: 100%
 Projection: Cylindrical

Drawn By: MB
 Checked By: JL
 Approved By: AC



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Project Number: 333101678
Project Name: East Pye Solar

Figure 7.6.2 Visualisations Site 1

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



View Location Reference: Site 1/National Grid Sub Station - VL3

90° Horizontal field of view extent



Site Context Photograph

This panorama is not to scale. For contextual information only



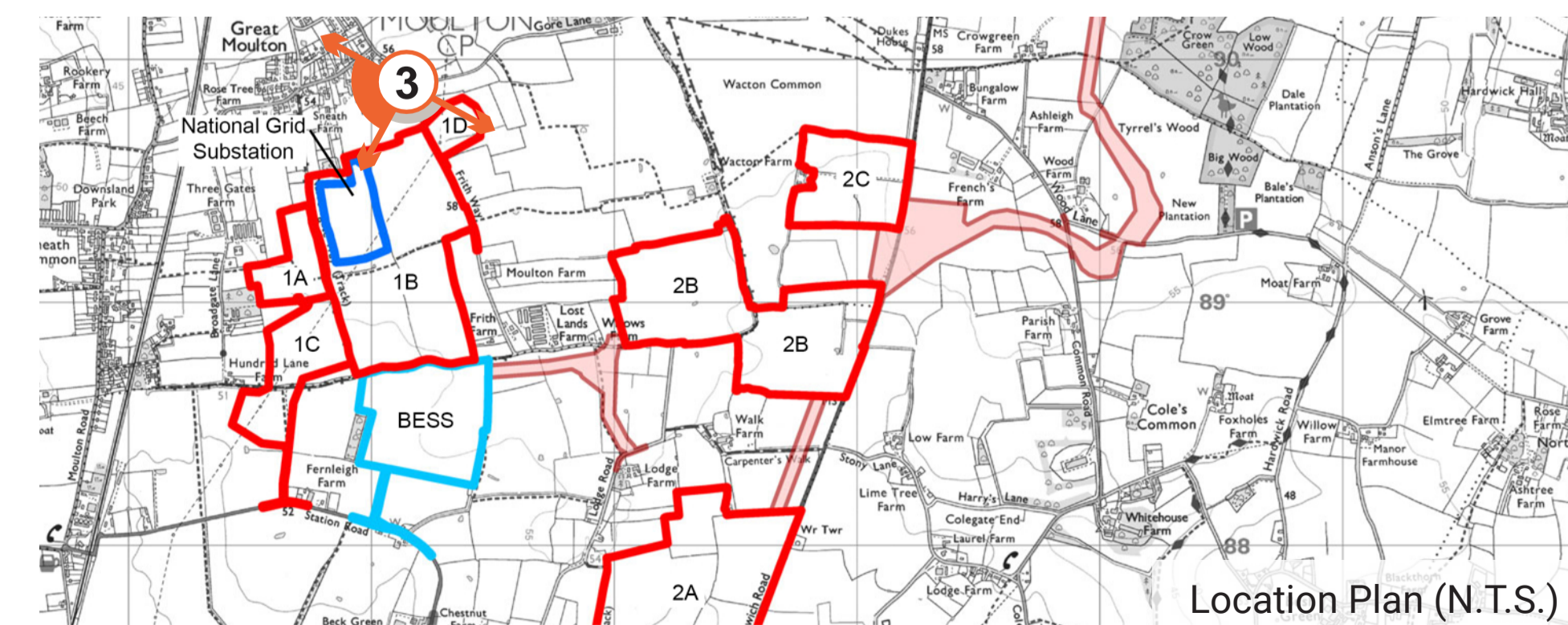
90° Horizontal field of view

Latitude/ Longitude: 52°27'48.76" / 1°11'43.54"
 Elevation: 50m AOD
 Season: Summer view (2 of 2)

Date Taken: 23/06/2025
 Camera: Canon 6D (Full Frame Sensor)
 Lens: 50mm fixed lens

Visualisation Type: Photomontage Yr 15
 Enlargement Factor: 100%
 Projection: Cylindrical

Drawn By: MB
 Checked By: JL
 Approved By: AC



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Project Number: 333101678
Project Name: East Pye Solar

Figure 7.6.2 Visualisations Site 1

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



View Location Reference: Site 1 / National Grid Sub Station-VL4

90° Horizontal field of view extent



Site Context Photograph (1 of 2)

This panorama is not to scale. For contextual information only



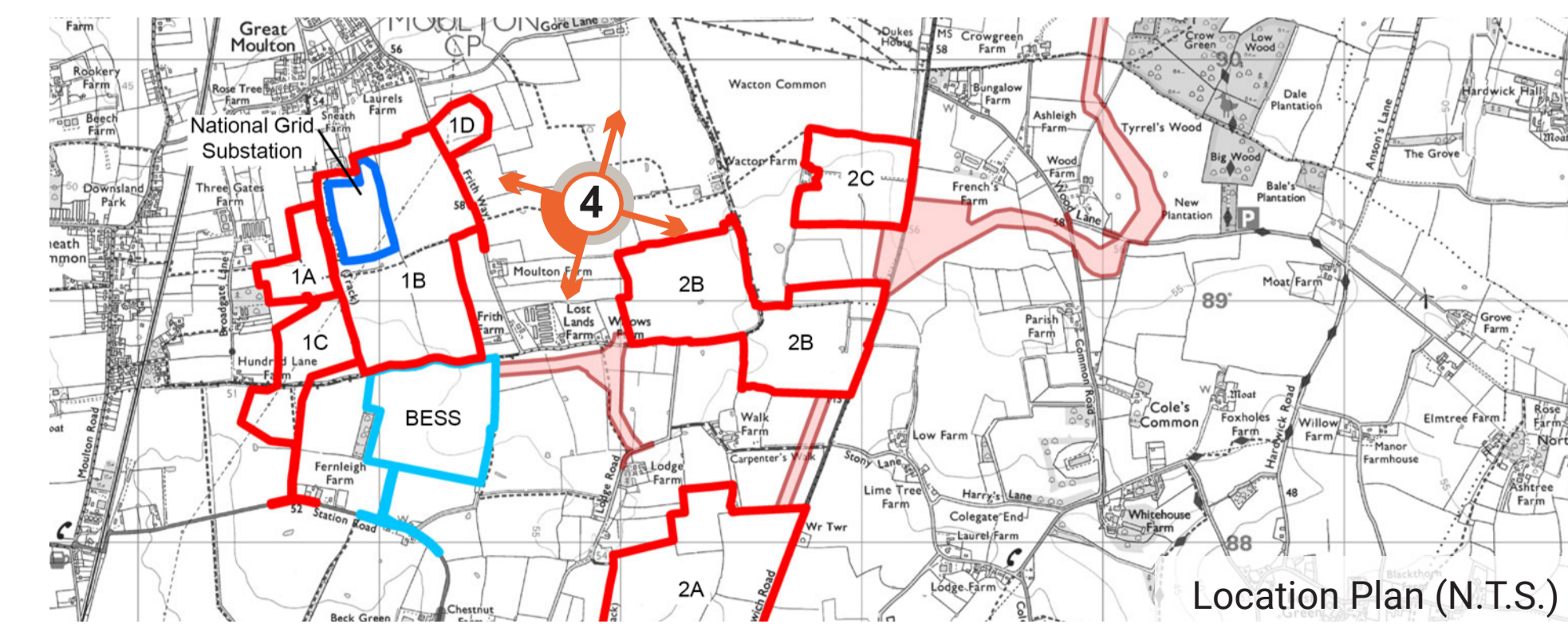
90° Horizontal field of view

Latitude/ Longitude: 52°27'32.22"/ 1°12'19.99"
 Elevation: 56.9m AOD
 Season: Winter view (1 of 4)

Date Taken: 14/01/2025
 Camera: Canon 6D (Full Frame Sensor)
 Lens: 50mm fixed lens

Visualisation Type: Baseline
 Enlargement Factor: 100%
 Projection: Cylindrical

Drawn By: MB
 Checked By: JL
 Approved By: AC



Project Number: 333101678
Project Name: East Pye Solar

Figure 7.6.2 Visualisations Site 1

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



View Location Reference: Site 1 / National Grid Sub Station-VL4

90° Horizontal field of view extent



Site Context Photograph (1 of 2)

This panorama is not to scale. For contextual information only



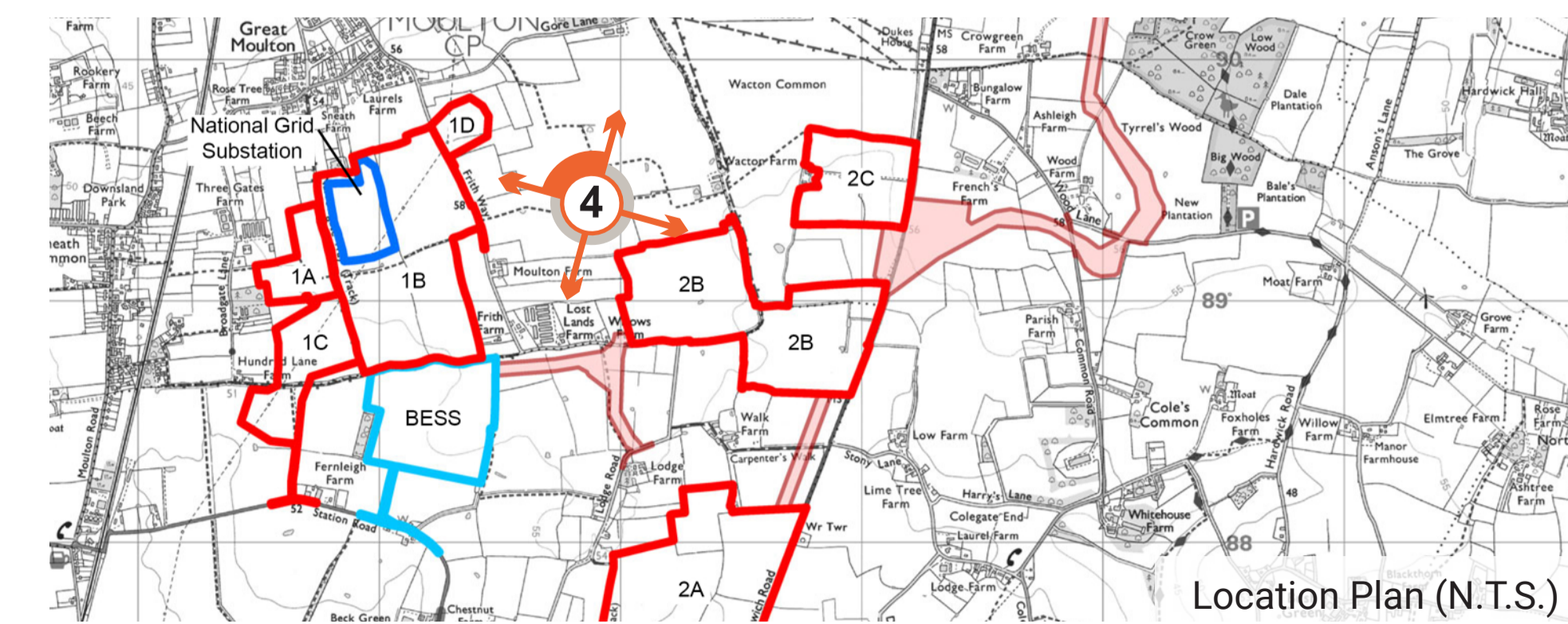
90° Horizontal field of view

Latitude/ Longitude: 52°27'32.22" / 1°12'19.99"
 Elevation: 56.9m AOD
 Season: Winter view (2 of 4)

Date Taken: 14/01/2025
 Camera: Canon 6D (Full Frame Sensor)
 Lens: 50mm fixed lens

Visualisation Type: Baseline
 Enlargement Factor: 100%
 Projection: Cylindrical

Drawn By: MB
 Checked By: JL
 Approved By: AC



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Project Number: 333101678
Project Name: East Pye Solar

Figure 7.6.2 Visualisations Site 1

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



View Location Reference: Site 1 / National Grid Sub Station-VL4

90° Horizontal field of view extent



Site Context Photograph (2 of 2)

This panorama is not to scale. For contextual information only



90° Horizontal field of view

Latitude/ Longitude: 52°27'32.22" / 1°12'19.99"
 Elevation: 56.9m AOD
 Season: Winter view (3 of 4)

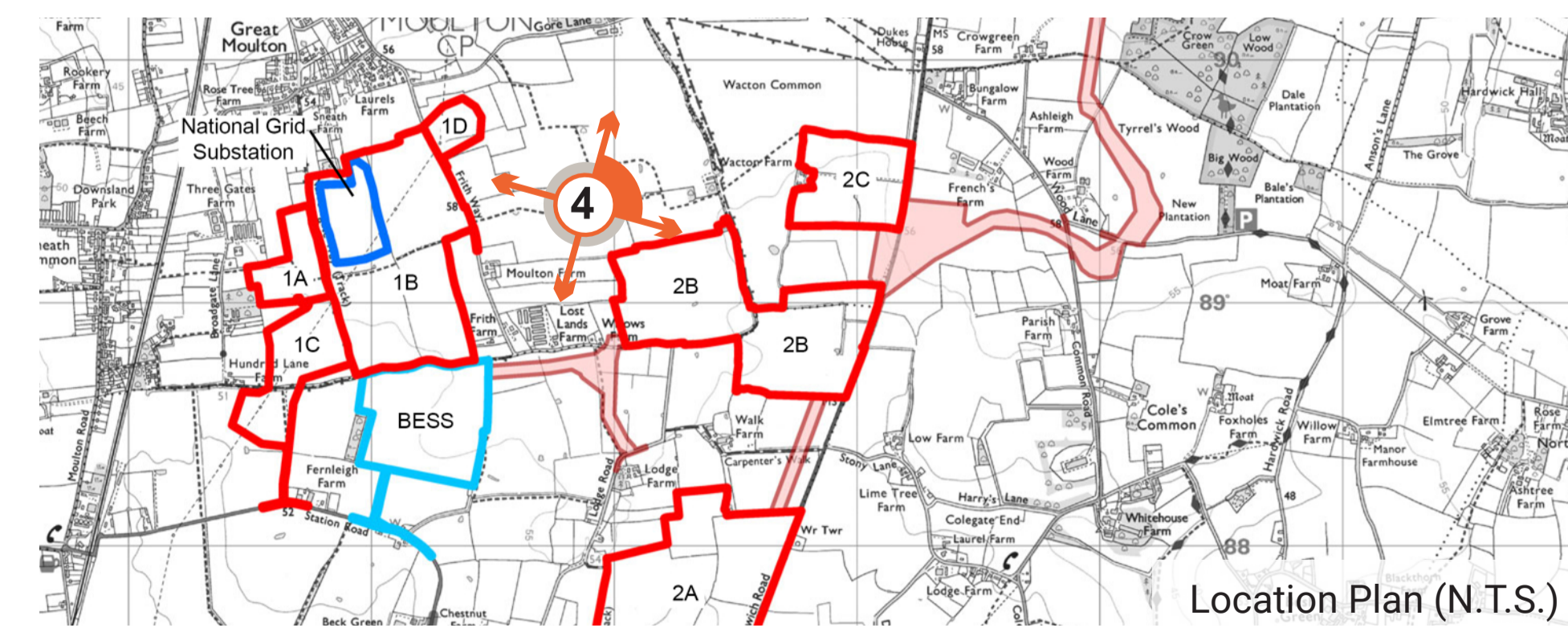
Date Taken: 14/01/2025
 Camera: Canon 6D (Full Frame Sensor)
 Lens: 50mm fixed lens

Visualisation Type: Baseline
 Enlargement Factor: 100%
 Projection: Cylindrical

Drawn By: MB
 Checked By: JL
 Approved By: AC

Project Number: 333101678
Project Name: East Pye Solar

Figure 7.6.2 Visualisations Site 1



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View Location Reference: Site 1 / National Grid Sub Station-VL4

90° Horizontal field of view extent



Site Context Photograph (2 of 2)

This panorama is not to scale. For contextual information only



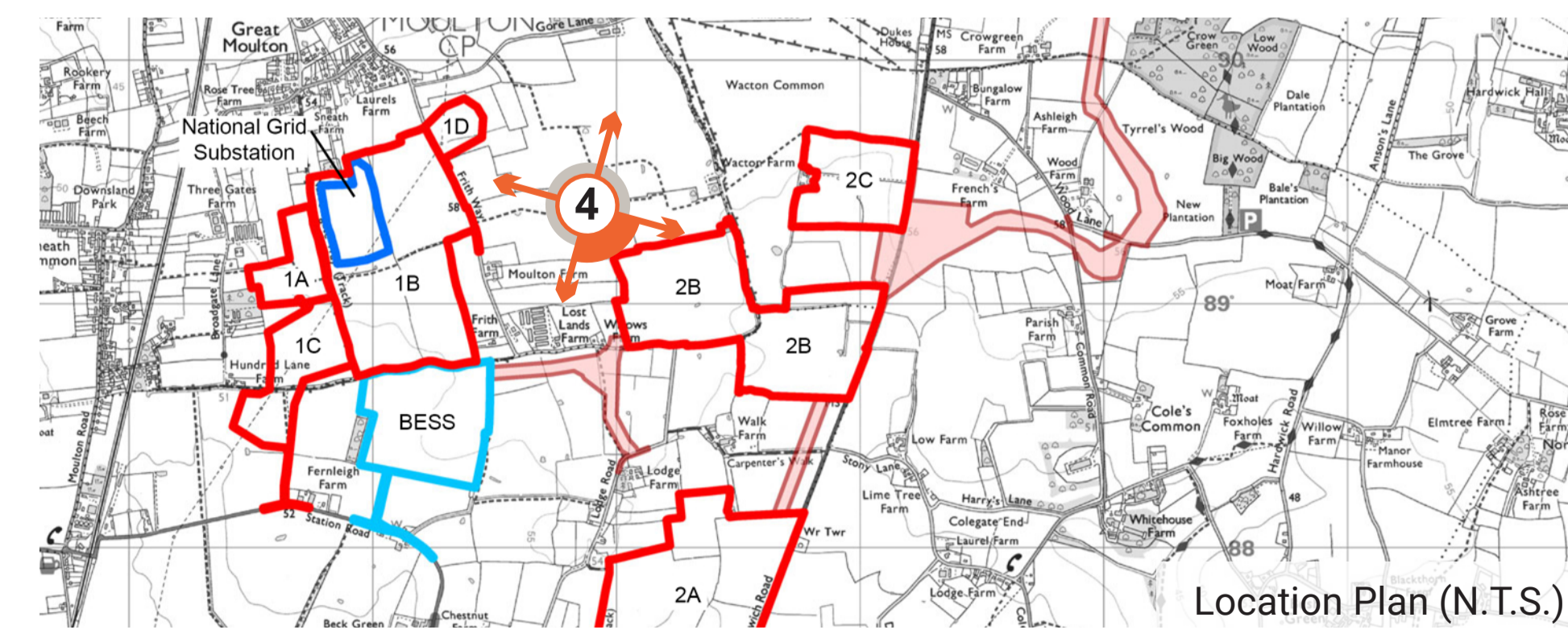
90° Horizontal field of view

Latitude/ Longitude: 52°27'32.22" / 1°12'19.99"
 Elevation: 56.9m AOD
 Season: Winter view (4 of 4)

Date Taken: 14/01/2025
 Camera: Canon 6D (Full Frame Sensor)
 Lens: 50mm fixed lens

Visualisation Type: Baseline
 Enlargement Factor: 100%
 Projection: Cylindrical

Drawn By: MB
 Checked By: JL
 Approved By: AC



Location Plan (N.T.S.)

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Project Number: 333101678
Project Name: East Pye Solar

Figure 7.6.2 Visualisations Site 1

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



View Location Reference: Site 1 / National Grid Sub Station-VL4

90° Horizontal field of view extent



Site Context Photograph (1 of 2)

This panorama is not to scale. For contextual information only



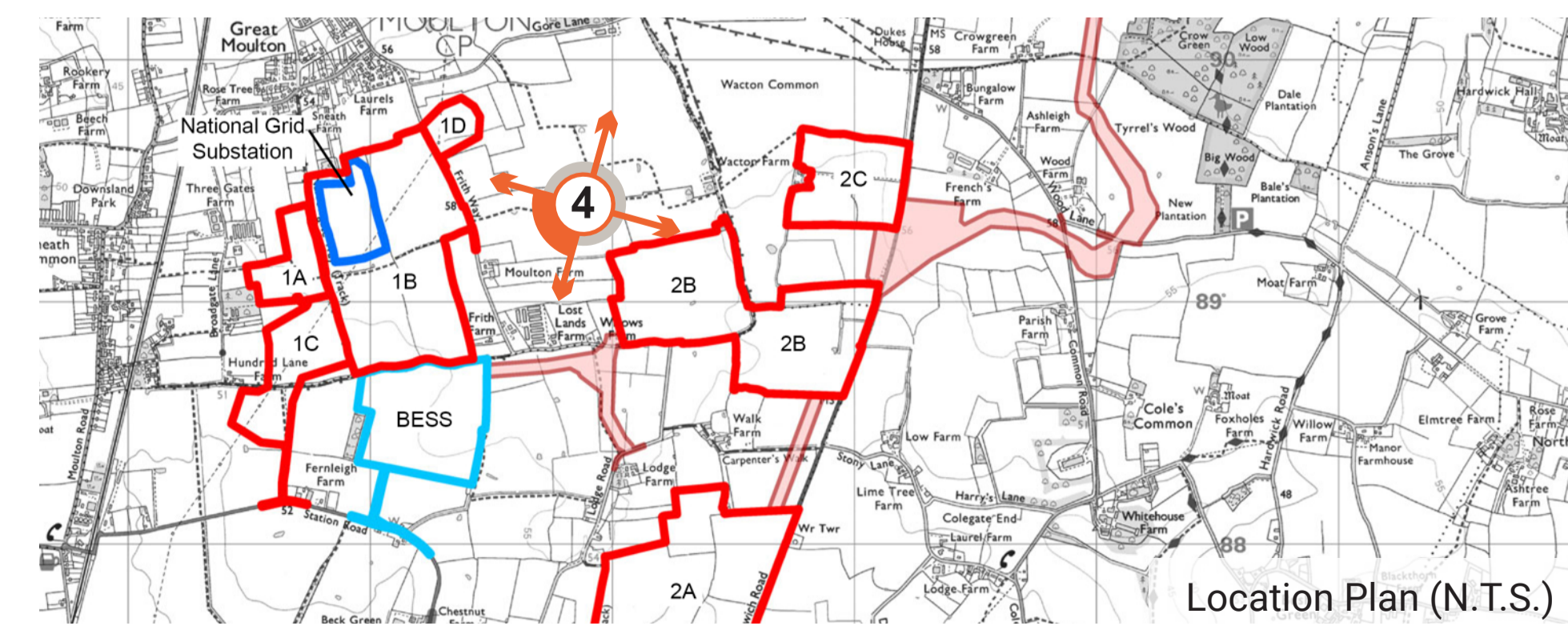
90° Horizontal field of view

Latitude/ Longitude: 52°27'32.22" / 1°12'19.99"
 Elevation: 56.9m AOD
 Season: Winter view (1 of 4)

Date Taken: 14/01/2025
 Camera: Canon 6D (Full Frame Sensor)
 Lens: 50mm fixed lens

Visualisation Type: Photowire
 Enlargement Factor: 100%
 Projection: Cylindrical

Drawn By: MB
 Checked By: JL
 Approved By: AC



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Project Number: 333101678
Project Name: East Pye Solar

Figure 7.6.2 Visualisations Site 1

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

View Location Reference: Site 1 / National Grid Sub Station-VL4

90° Horizontal field of view extent



Site Context Photograph (1 of 2)

This panorama is not to scale. For contextual information only



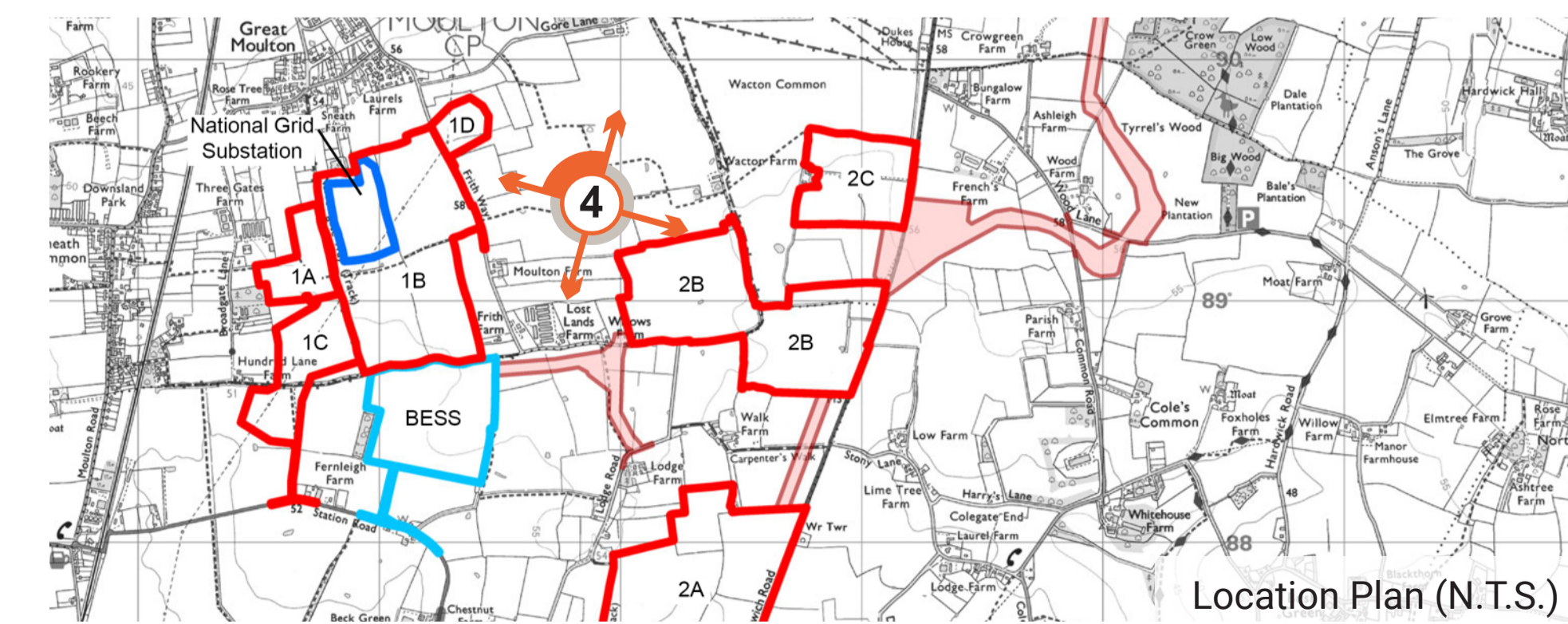
90° Horizontal field of view

Latitude/ Longitude: 52°27'32.22" / 1°12'19.99"
 Elevation: 56.9m AOD
 Season: Winter view (2 of 4)

Date Taken: 14/01/2025
 Camera: Canon 6D (Full Frame Sensor)
 Lens: 50mm fixed lens

Visualisation Type: Photowire
 Enlargement Factor: 100%
 Projection: Cylindrical

Drawn By: MB
 Checked By: JL
 Approved By: AC



Location Plan (N.T.S.)

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Project Number: 333101678
Project Name: East Pye Solar

Figure 7.6.2 Visualisations Site 1

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



View Location Reference: Site 1 / National Grid Sub Station-VL4

90° Horizontal field of view extent



Site Context Photograph (2 of 2)

This panorama is not to scale. For contextual information only



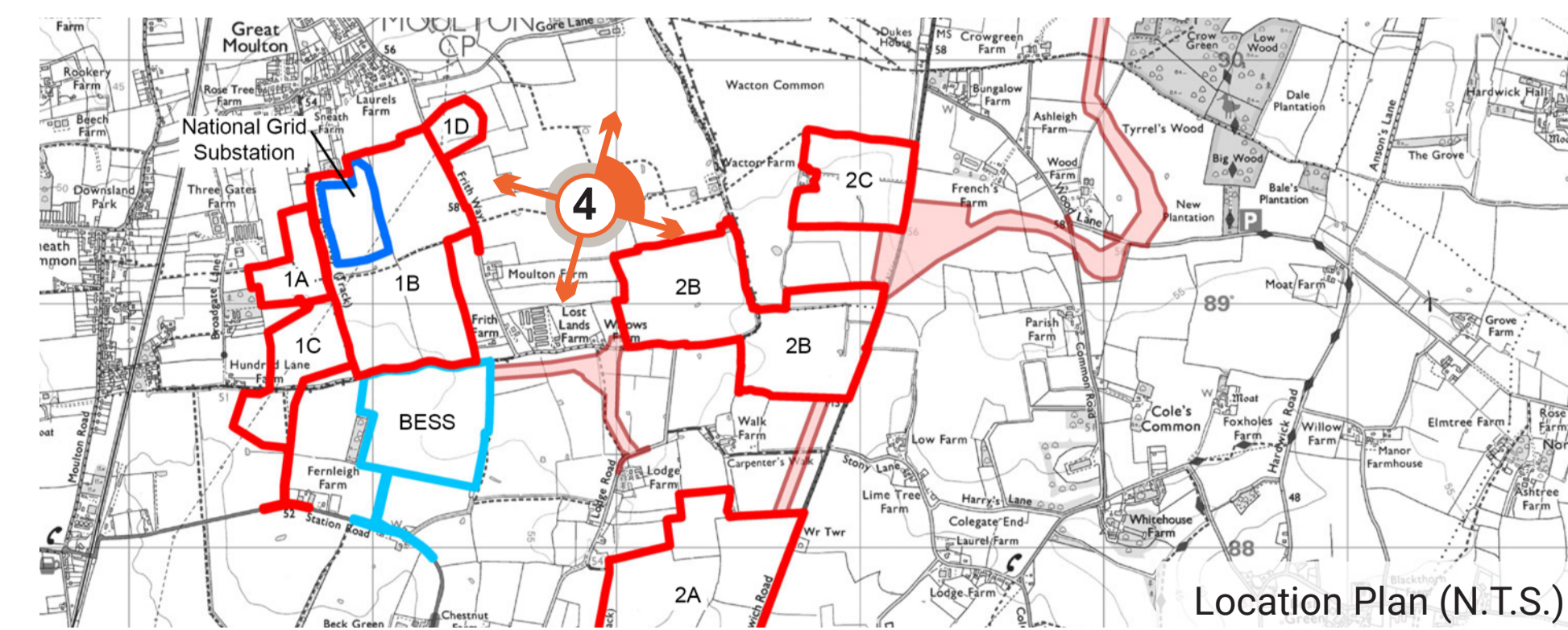
90° Horizontal field of view

Latitude/ Longitude: 52°27'32.22" / 1°12'19.99"
 Elevation: 56.9m AOD
 Season: Winter view (3 of 4)

Date Taken: 14/01/2025
 Camera: Canon 6D (Full Frame Sensor)
 Lens: 50mm fixed lens

Visualisation Type: Photowire
 Enlargement Factor: 100%
 Projection: Cylindrical

Drawn By: MB
 Checked By: JL
 Approved By: AC



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Project Number: 333101678
Project Name: East Pye Solar

Figure 7.6.2 Visualisations Site 1

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



View Location Reference: Site 1 / National Grid Sub Station-VL4

90° Horizontal field of view extent



Site Context Photograph (2 of 2)

This panorama is not to scale. For contextual information only



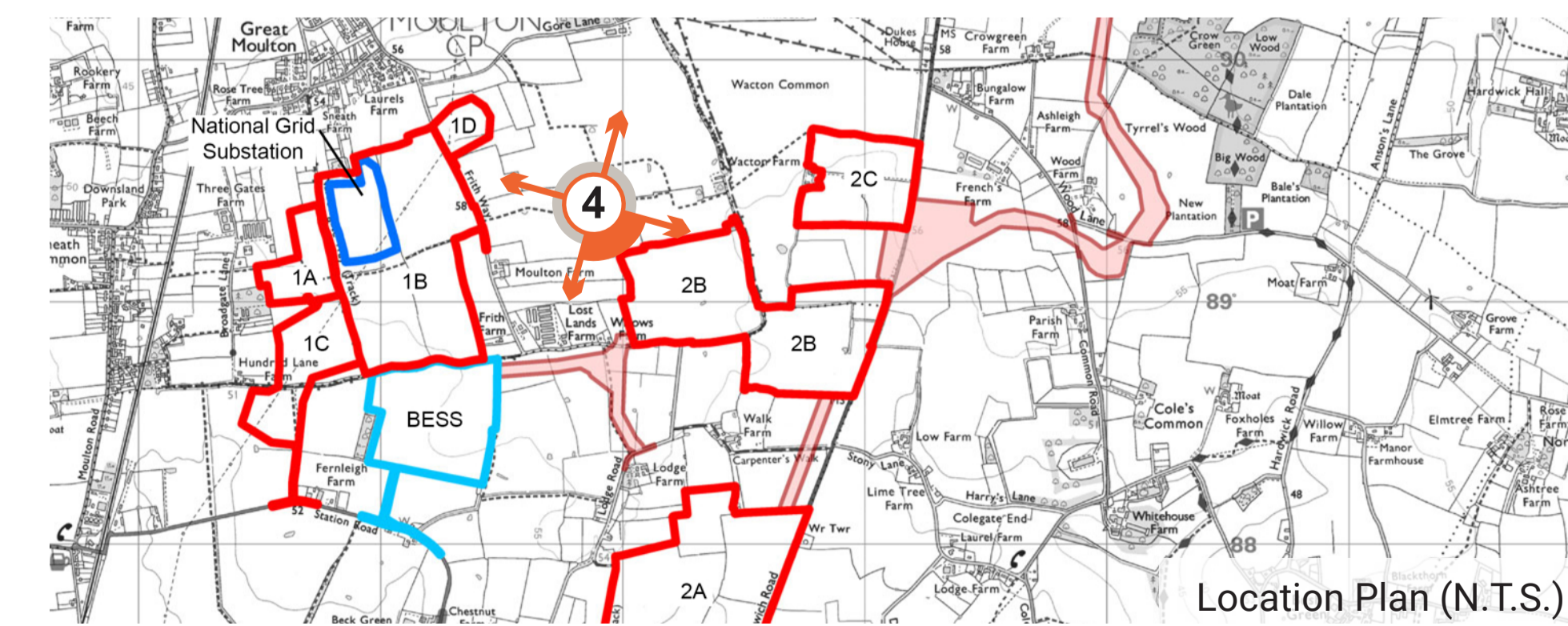
90° Horizontal field of view

Latitude/ Longitude: 52°27'32.22" / 1°12'19.99"
 Elevation: 56.9m AOD
 Season: Winter view (4 of 4)

Date Taken: 14/01/2025
 Camera: Canon 6D (Full Frame Sensor)
 Lens: 50mm fixed lens

Visualisation Type: Photowire
 Enlargement Factor: 100%
 Projection: Cylindrical

Drawn By: MB
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Figure 7.6.2 Visualisations Site 1

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