

**View Location Reference: Site 7-VL1**

90° Horizontal field of view extent



**Site Context Photograph**

This panorama is not to scale. For contextual information only



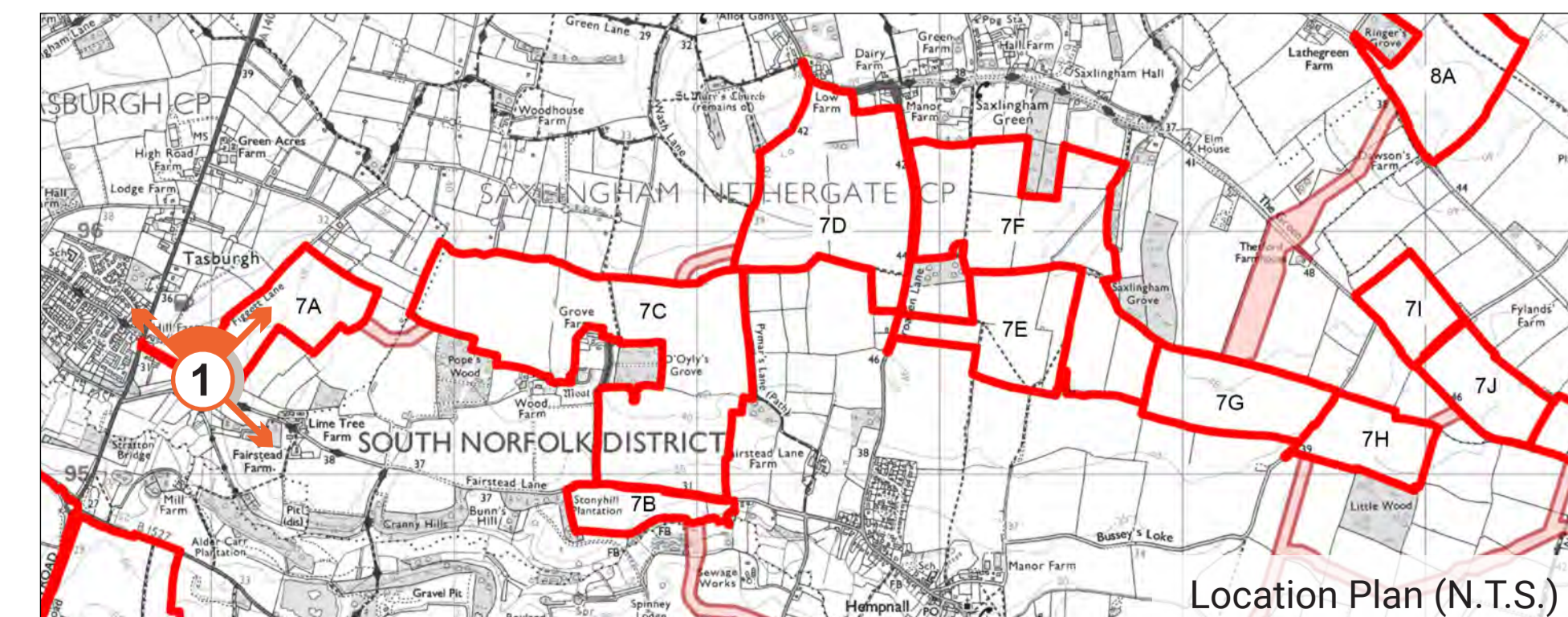
**90° Horizontal field of view**

Latitude/ Longitude: 52°30'42.33"/ 1°15'16.51"  
 Elevation: 27.9m 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



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**Project Number:** 333101678  
**Project Name:** East Pye Solar

**Figure 7.6.7 Visualisations  
 Site 7**

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



**View Location Reference: Site 7-VL1**

90° Horizontal field of view extent



**Site Context Photograph**

This panorama is not to scale. For contextual information only



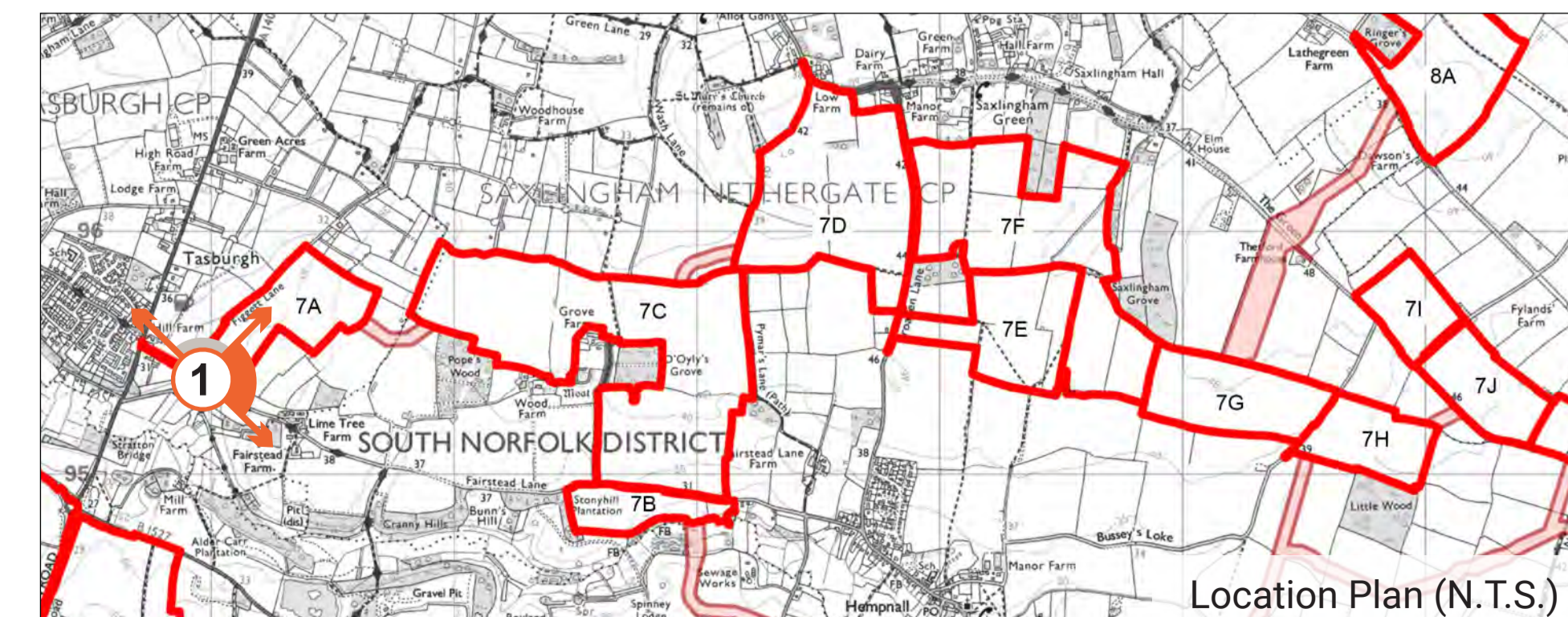
**90° Horizontal field of view**

Latitude/ Longitude: 52°30'42.33"/ 1°15'16.51"  
 Elevation: 27.9m 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 7.6.7 Visualisations  
 Site 7**

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



**View Location Reference: Site 7-VL1**

90° Horizontal field of view extent



**Site Context Photograph**

This panorama is not to scale. For contextual information only



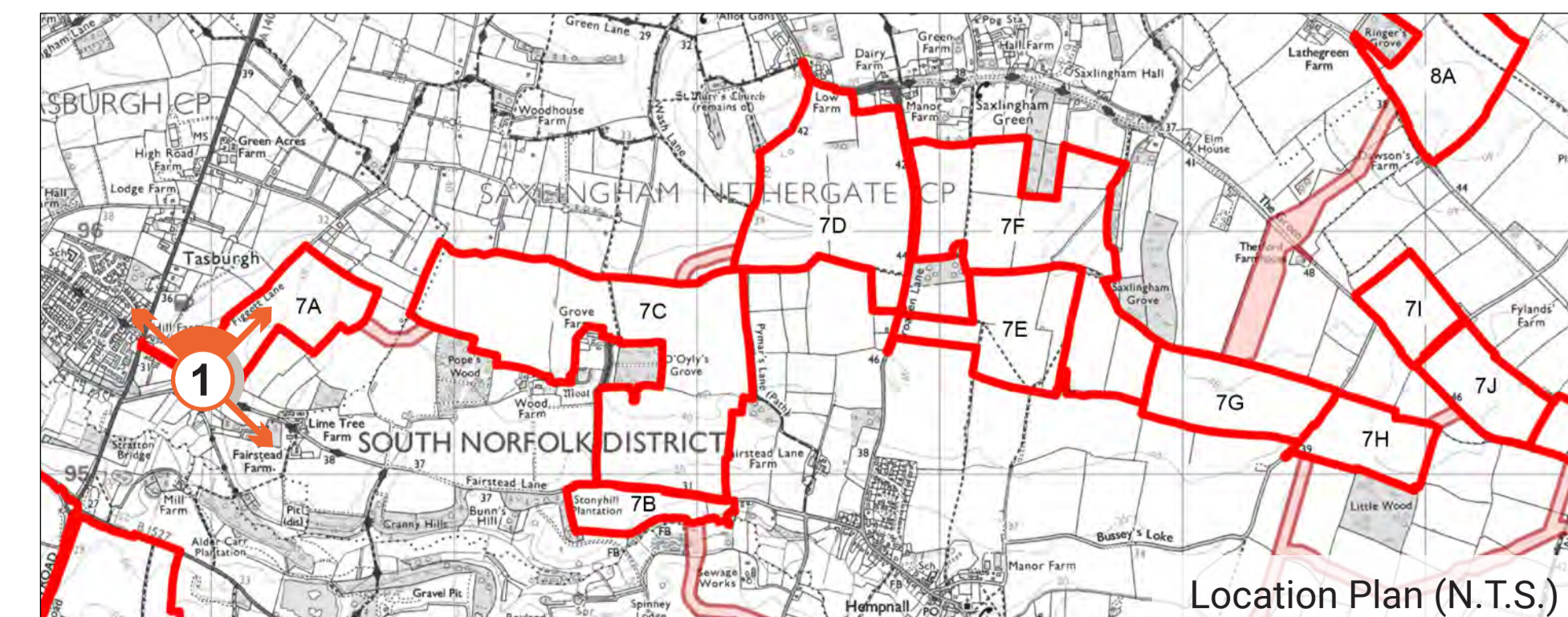
**90° Horizontal field of view**

Latitude/ Longitude: 52°30'42.33"/ 1°15'16.51"  
 Elevation: 27.9m AOD  
 Season: Winter view (1 of 2)

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: KL  
 Checked By: JL  
 Approved By: AC



Location Plan (N.T.S.)

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**Project Number: 333101678**  
**Project Name: East Pye Solar**

**Figure 7.6.7 Visualisations  
 Site 7**

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



**View Location Reference: Site 7-VL1**

90° Horizontal field of view extent



**Site Context Photograph**

This panorama is not to scale. For contextual information only



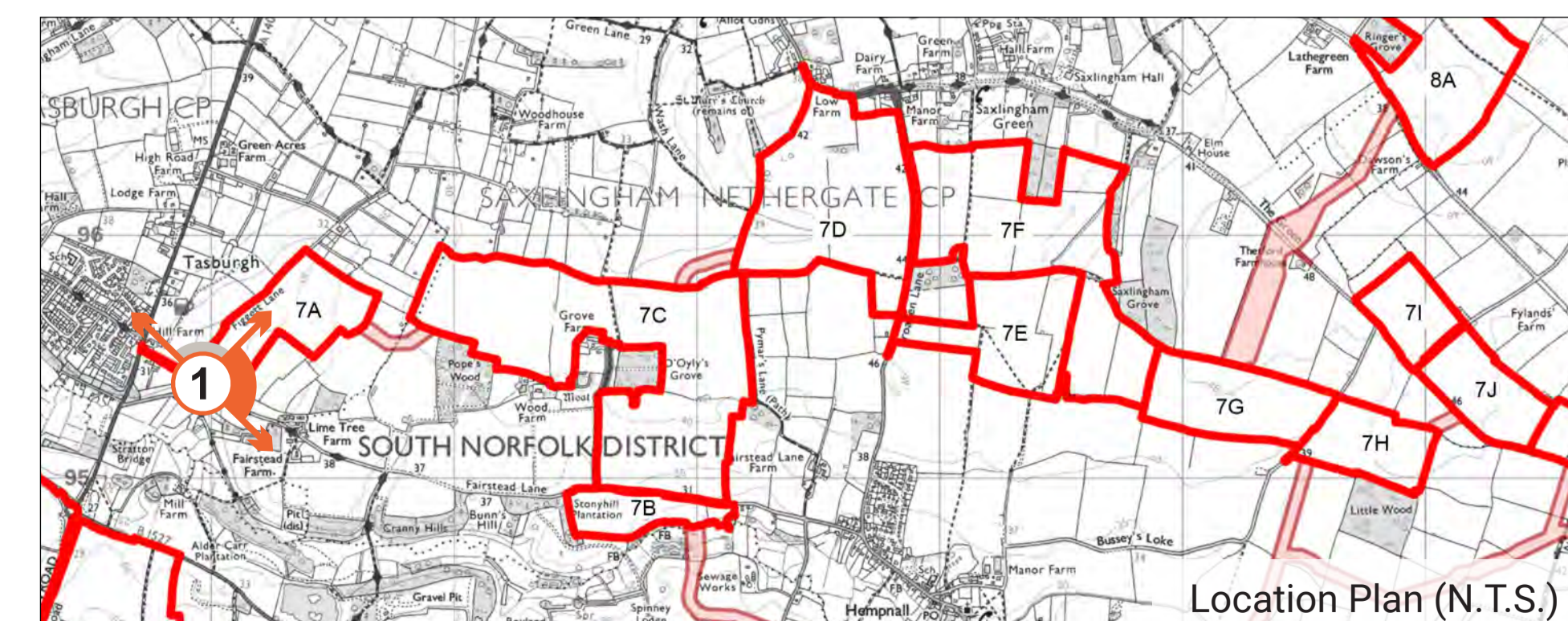
**90° Horizontal field of view**

Latitude/ Longitude: 52°30'42.33"/ 1°15'16.51"  
 Elevation: 27.9m AOD  
 Season: Winter view (2 of 2)

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: KL  
 Checked By: JL  
 Approved By: AC



Location Plan (N.T.S.)

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**Project Number: 333101678**  
**Project Name: East Pye Solar**

**Figure 7.6.7 Visualisations Site 7**

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**View Location Reference: Site 7-VL4**

90° Horizontal field of view extent



**Site Context Photograph**

This panorama is not to scale. For contextual information only



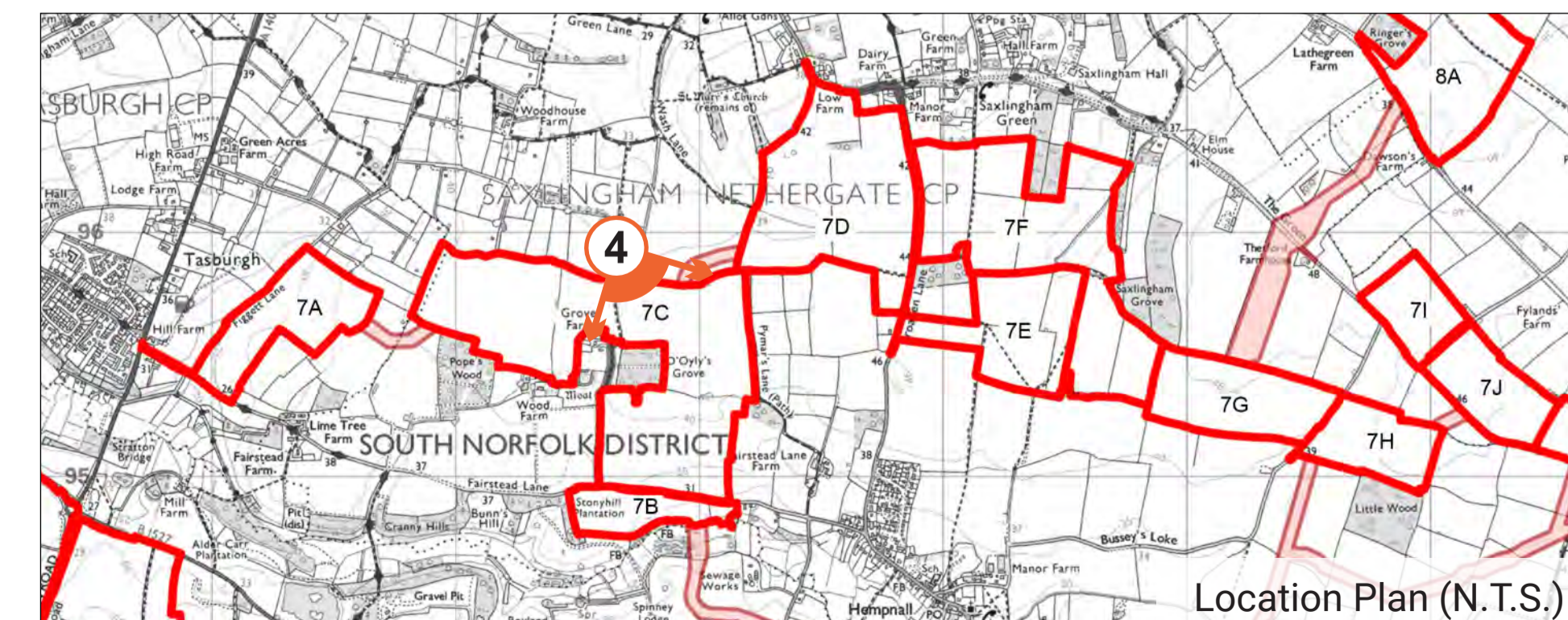
**90° Horizontal field of view**

Latitude/ Longitude: 52°31'0.05"/ 1°16'49.00"  
 Elevation: 38m AOD  
 Season: Winter view (1 of 1)

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 7.6.7 Visualisations  
 Site 7**

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



**View Location Reference: Site 7-VL4**

90° Horizontal field of view extent



**Site Context Photograph**

This panorama is not to scale. For contextual information only



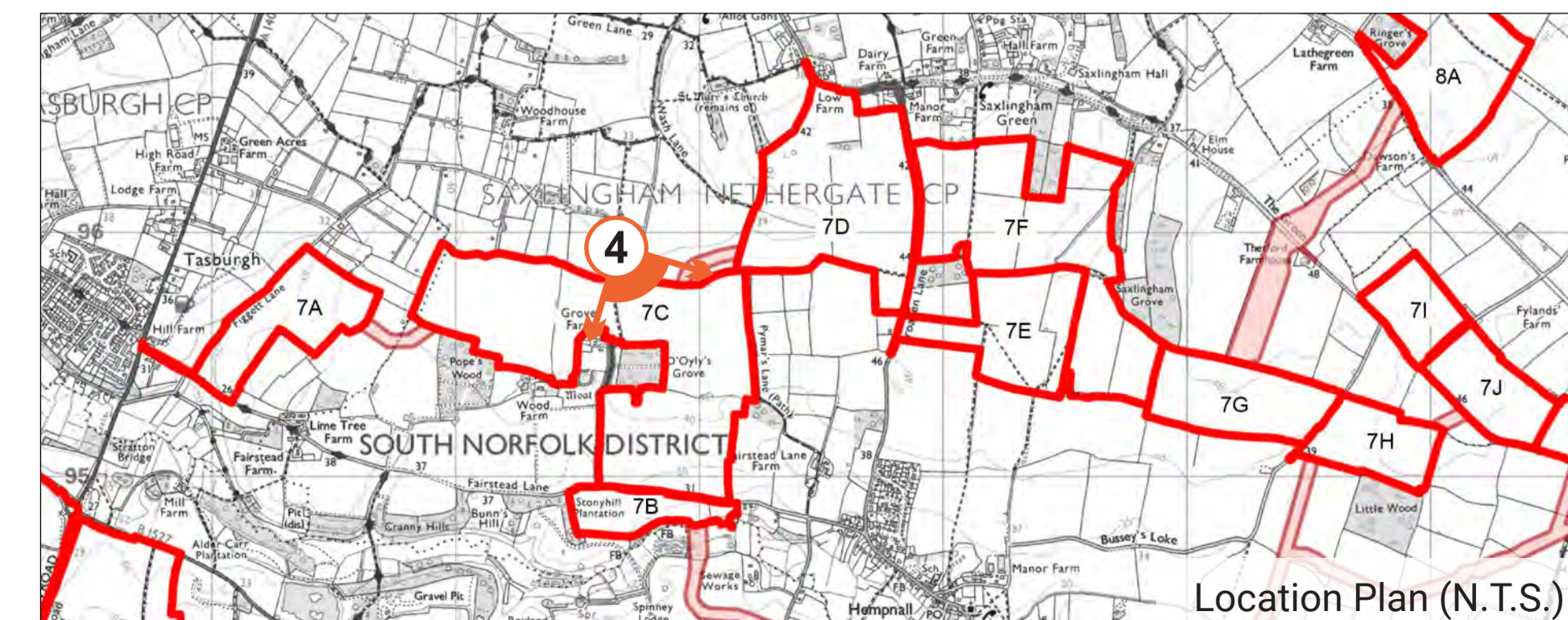
**90° Horizontal field of view**

Latitude/ Longitude: 52°31'0.05"/ 1°16'49.00"  
 Elevation: 38m AOD  
 Season: Winter view (1 of 1)

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: KL  
 Checked By: JL  
 Approved By: AC



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**Project Number: 333101678**  
**Project Name: East Pye Solar**

**Figure 7.6.7 Visualisations Site 7**

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



**View Location Reference: Site 7-VL5**

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: 50°30'53.88"/ 1°17'15.44"  
 Elevation: 58m AOD  
 Season: Winter view (1 of 4)

Date Taken: 15/01/2025  
 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 7.6.7 Visualisations Site 7**

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



**View Location Reference: Site 7-VL5**



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: 50°30'53.88"/ 1°17'15.44"  
 Elevation: 58m AOD  
 Season: Winter view (2 of 4)

Date Taken: 15/01/2025  
 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 7.6.7 Visualisations  
 Site 7**

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



**View Location Reference: Site 7-VL5**

90° Horizontal field of view extent



**Site Context Photograph (2 of 2)**

This panorama is not to scale. For contextual information only



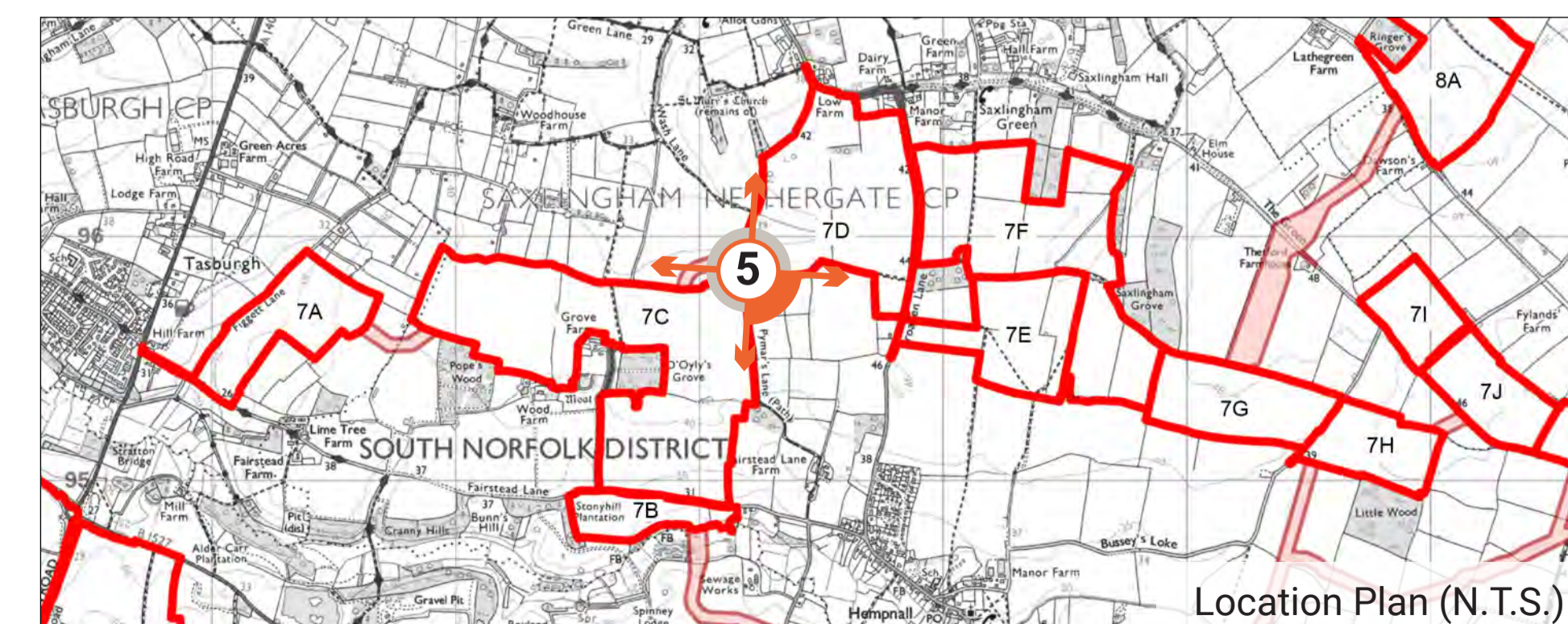
**90° Horizontal field of view**

Latitude/ Longitude: 50°30'53.88" / 1°17'15.44"  
 Elevation: 58m AOD  
 Season: Winter view (3 of 4)

Date Taken: 15/01/2025  
 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 7.6.7 Visualisations**  
**Site 7**

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**View Location Reference: Site 7-VL5**

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: 50°30'53.88" / 1°17'15.44"  
 Elevation: 58m AOD  
 Season: Winter view (4 of 4)

Date Taken: 15/01/2025  
 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 7.6.7 Visualisations  
 Site 7**

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



**View Location Reference: Site 7-VL5**

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: 50°30'53.88" / 1°17'15.44"  
 Elevation: 58m AOD  
 Season: Winter view (1 of 4)

Date Taken: 15/01/2025  
 Camera: Canon 6D (Full Frame Sensor)  
 Lens: 50mm fixed lens

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

Drawn By: KL  
 Checked By: JL  
 Approved By: AC



Location Plan (N.T.S.)

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**Project Number: 333101678**  
**Project Name: East Pye Solar**

**Figure 7.6.7 Visualisations Site 7**

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



**View Location Reference: Site 7-VL5**



**Site Context Photograph (1 of 2)**

This panorama is not to scale. For contextual information only



**90° Horizontal field of view**

Latitude/ Longitude: 50°30'53.88"/ 1°17'15.44"  
 Elevation: 58m AOD  
 Season: Winter view (2 of 4)

Date Taken: 15/01/2025  
 Camera: Canon 6D (Full Frame Sensor)  
 Lens: 50mm fixed lens

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

Drawn By: KL  
 Checked By: JL  
 Approved By: AC



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**Project Number: 333101678**  
**Project Name: East Pye Solar**

**Figure 7.6.7 Visualisations  
 Site 7**

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



**View Location Reference: Site 7-VL5**

90° Horizontal field of view extent



**Site Context Photograph (2 of 2)**

This panorama is not to scale. For contextual information only



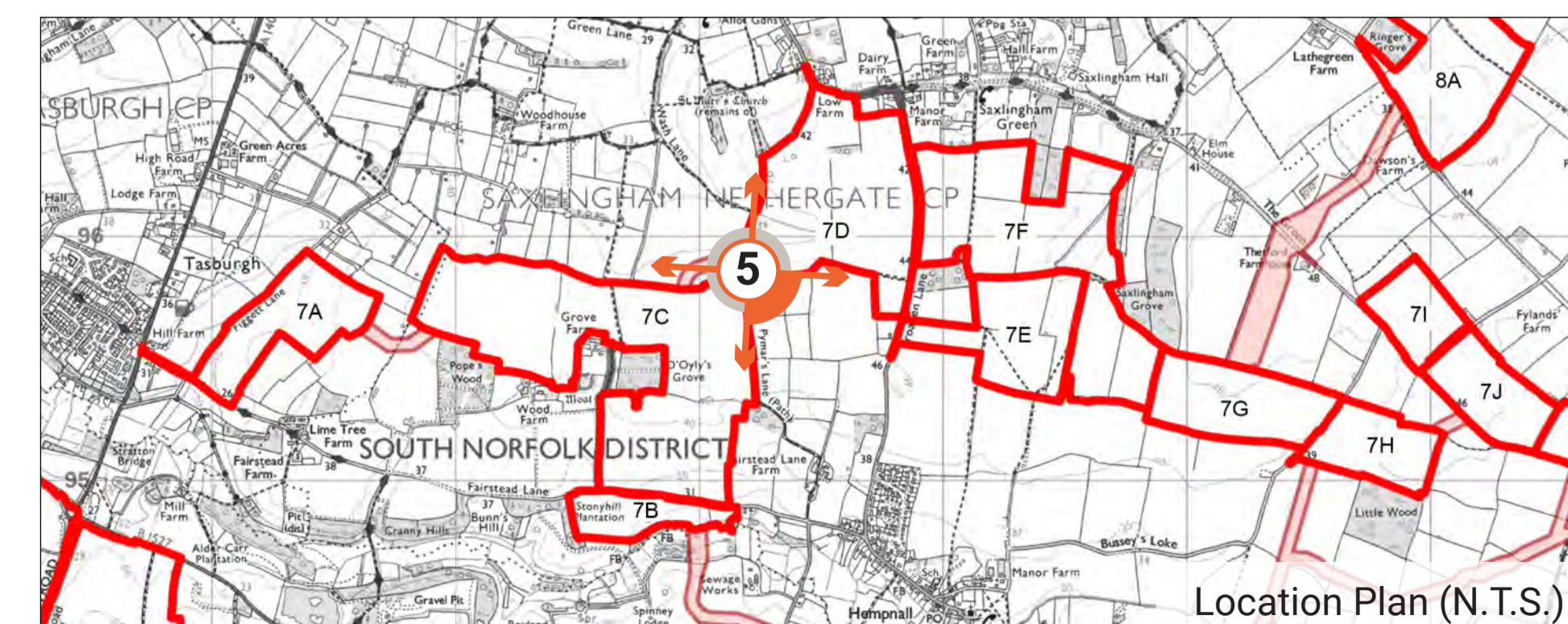
**90° Horizontal field of view**

Latitude/ Longitude: 50°30'53.88" / 1°17'15.44"  
 Elevation: 58m AOD  
 Season: Winter view (3 of 4)

Date Taken: 15/01/2025  
 Camera: Canon 6D (Full Frame Sensor)  
 Lens: 50mm fixed lens

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

Drawn By: KL  
 Checked By: JL  
 Approved By: AC



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**Project Number: 333101678**  
**Project Name: East Pye Solar**

**Figure 7.6.7 Visualisations  
 Site 7**

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**View Location Reference: Site 7-VL5**

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: 50°30'53.88" / 1°17'15.44"  
 Elevation: 58m AOD  
 Season: Winter view (4 of 4)

Date Taken: 15/01/2025  
 Camera: Canon 6D (Full Frame Sensor)  
 Lens: 50mm fixed lens

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

Drawn By: KL  
 Checked By: JL  
 Approved By: AC



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**Project Number: 333101678**  
**Project Name: East Pye Solar**

**Figure 7.6.7 Visualisations  
 Site 7**

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**View Location Reference: Site 7-VL6**

90° Horizontal field of view extent



**Site Context Photograph**

This panorama is not to scale. For contextual information only



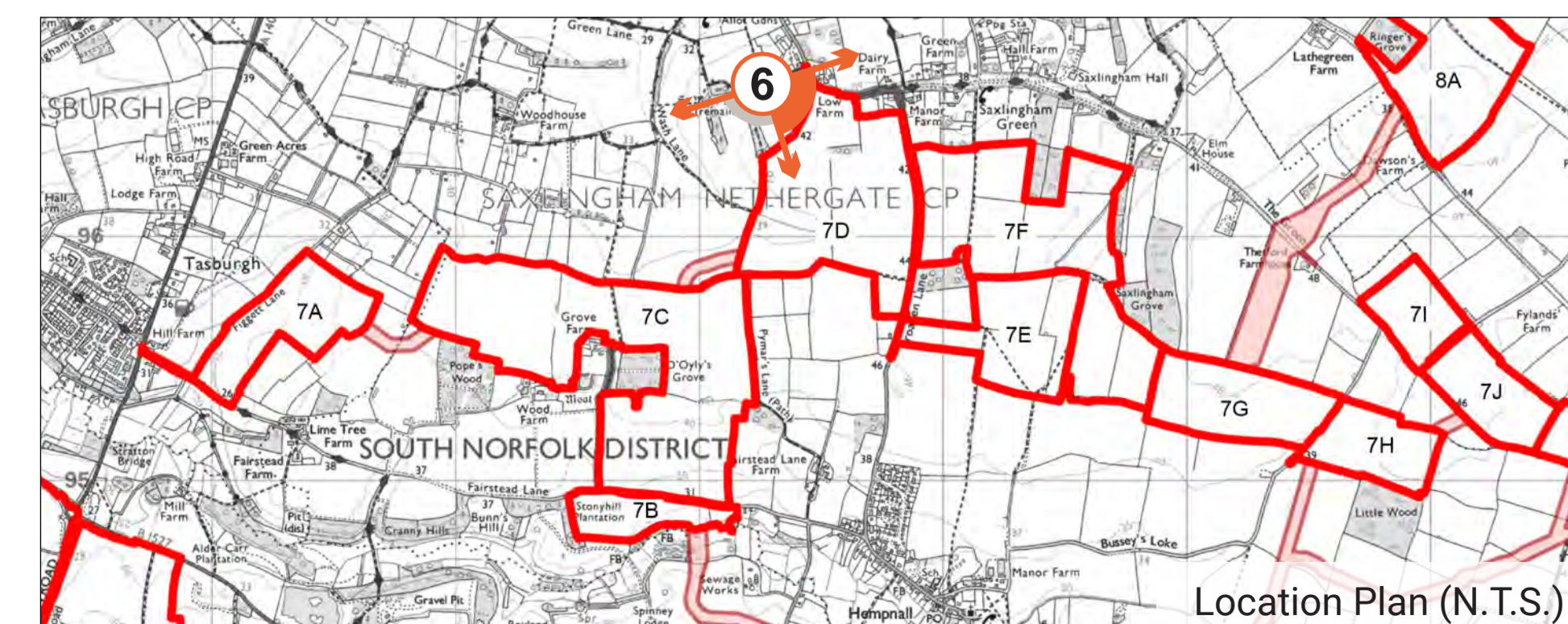
**90° Horizontal field of view**

Latitude/ Longitude: 52°31'18.12"/ 1°17'20.85"  
 Elevation: 31m AOD  
 Season: Winter view (1 of 2)

Date Taken: 16/01/2025  
 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 7.6.7 Visualisations  
 Site 7**

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



**View Location Reference: Site 7-VL6**

90° Horizontal field of view extent



**Site Context Photograph**

This panorama is not to scale. For contextual information only



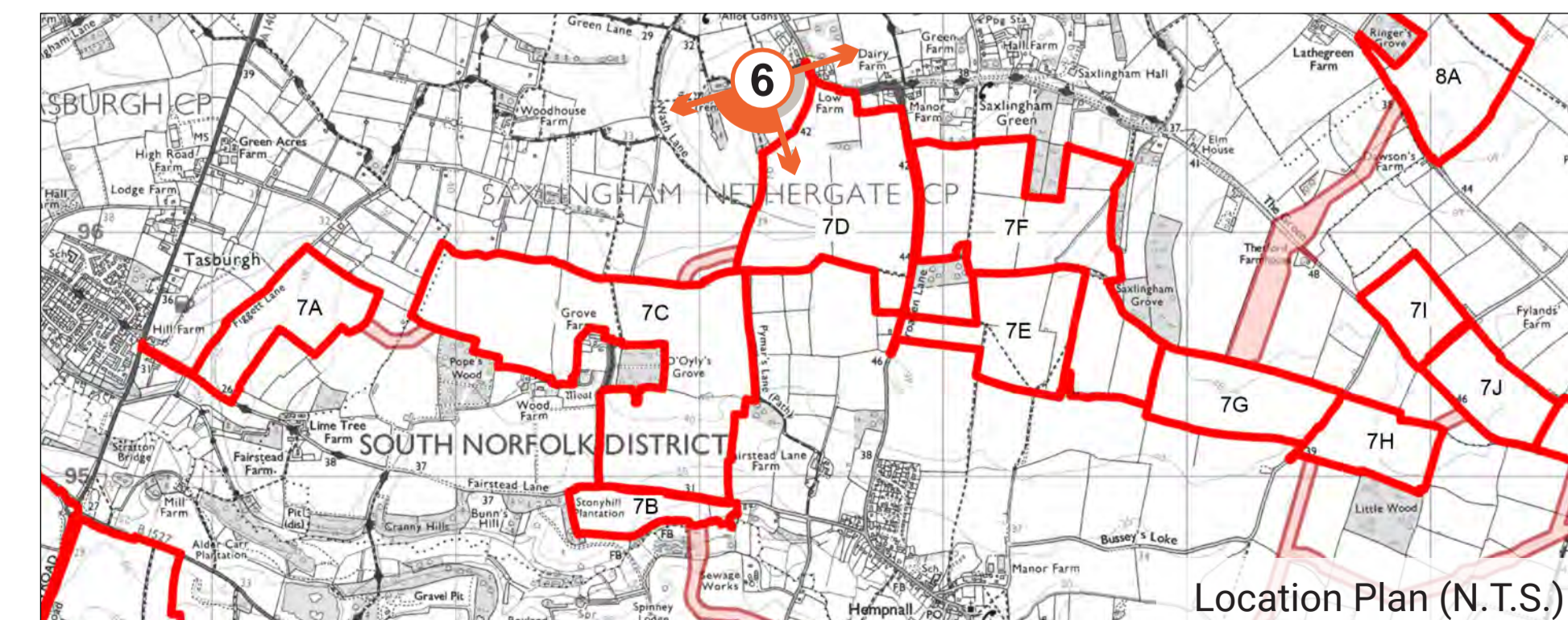
**90° Horizontal field of view**

Latitude/ Longitude: 52°31'18.12"/ 1°17'20.85"  
 Elevation: 31m AOD  
 Season: Winter view (2 of 2)

Date Taken: 16/01/2025  
 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 7.6.7 Visualisations  
 Site 7**

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**View Location Reference: Site 7-VL6**

90° Horizontal field of view extent



**Site Context Photograph**

This panorama is not to scale. For contextual information only



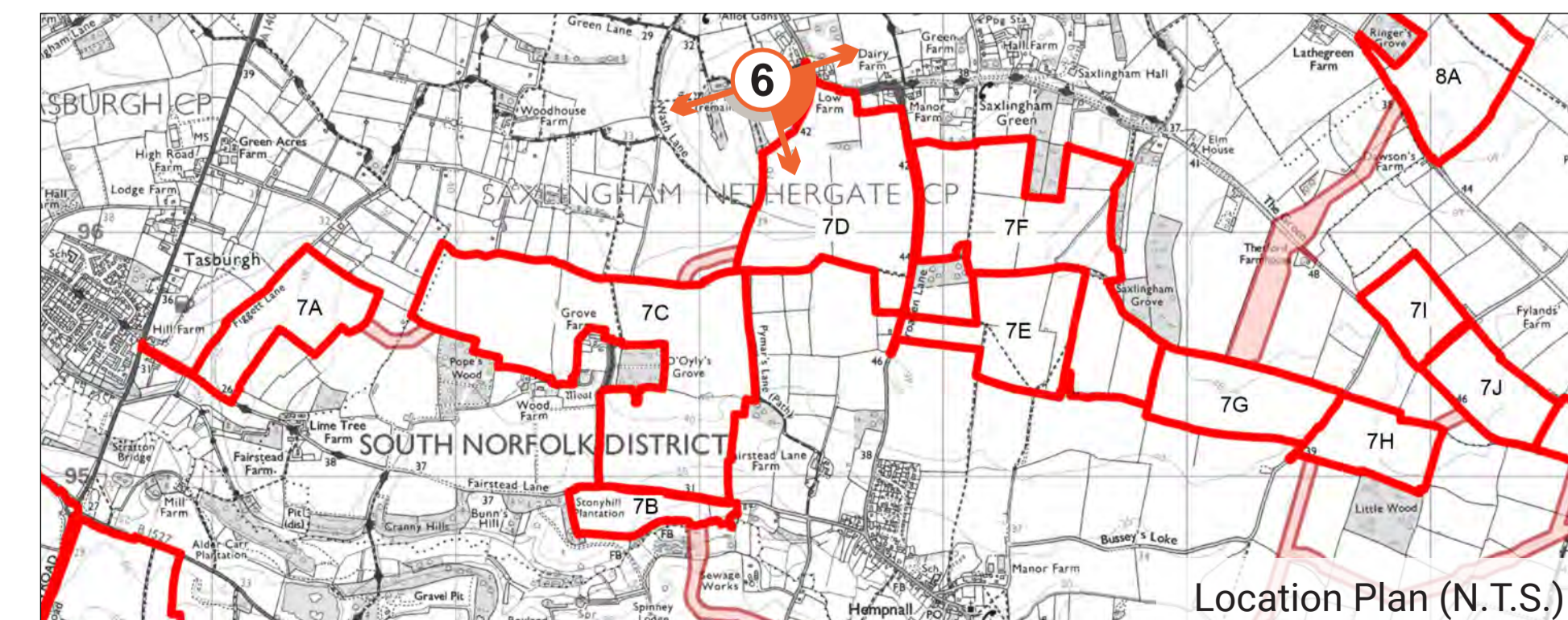
**90° Horizontal field of view**

Latitude/ Longitude: 52°31'18.12"/ 1°17'20.85"  
 Elevation: 31m AOD  
 Season: Winter view (1 of 2)

Date Taken: 16/01/2025  
 Camera: Canon 6D (Full Frame Sensor)  
 Lens: 50mm fixed lens

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

Drawn By: KL  
 Checked By: JL  
 Approved By: AC



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**Project Number: 333101678**  
**Project Name: East Pye Solar**

**Figure 7.6.7 Visualisations  
 Site 7**

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



**View Location Reference: Site 7-VL6**

90° Horizontal field of view extent



**Site Context Photograph**

This panorama is not to scale. For contextual information only



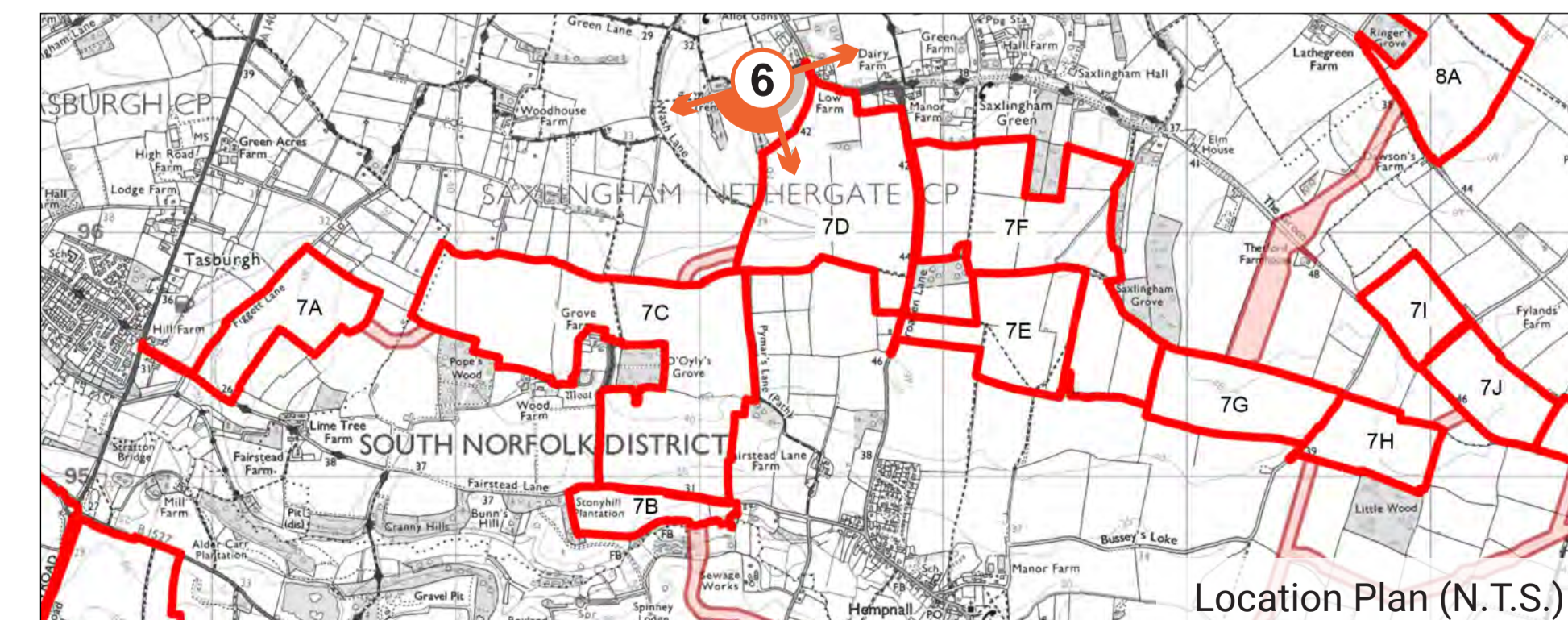
**90° Horizontal field of view**

Latitude/ Longitude: 52°31'18.12"/ 1°17'20.85"  
 Elevation: 31m AOD  
 Season: Winter view (2 of 2)

Date Taken: 16/01/2025  
 Camera: Canon 6D (Full Frame Sensor)  
 Lens: 50mm fixed lens

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

Drawn By: KL  
 Checked By: JL  
 Approved By: AC



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**Project Number: 333101678**  
**Project Name: East Pye Solar**

**Figure 7.6.7 Visualisations  
 Site 7**

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



**View Location Reference: Site 7-VL7**

90° Horizontal field of view extent



**Site Context Photograph**

This panorama is not to scale. For contextual information only



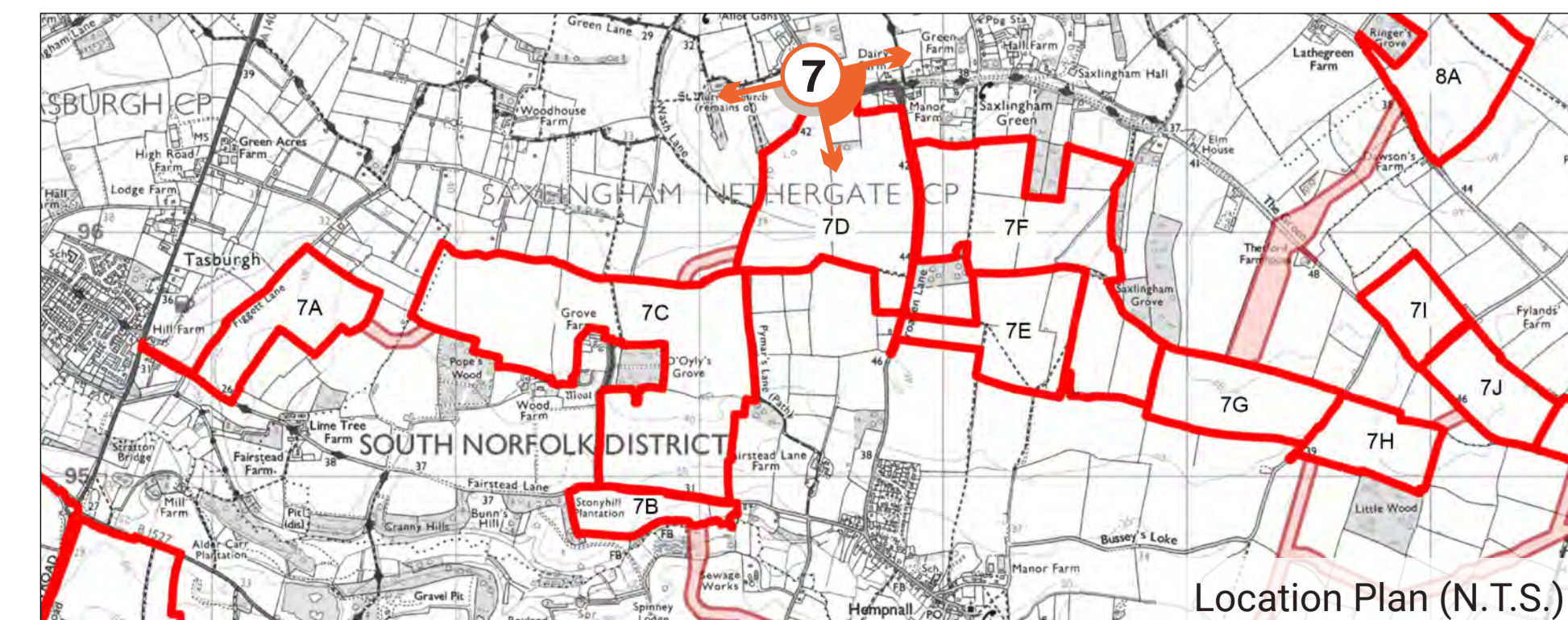
**90° Horizontal field of view**

Latitude/ Longitude: 52°31'17.62" / 1°17'33.42"  
 Elevation: 42m 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 7.6.7 Visualisations  
 Site 7**

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



**View Location Reference: Site 7-VL7**



**Site Context Photograph**

This panorama is not to scale. For contextual information only



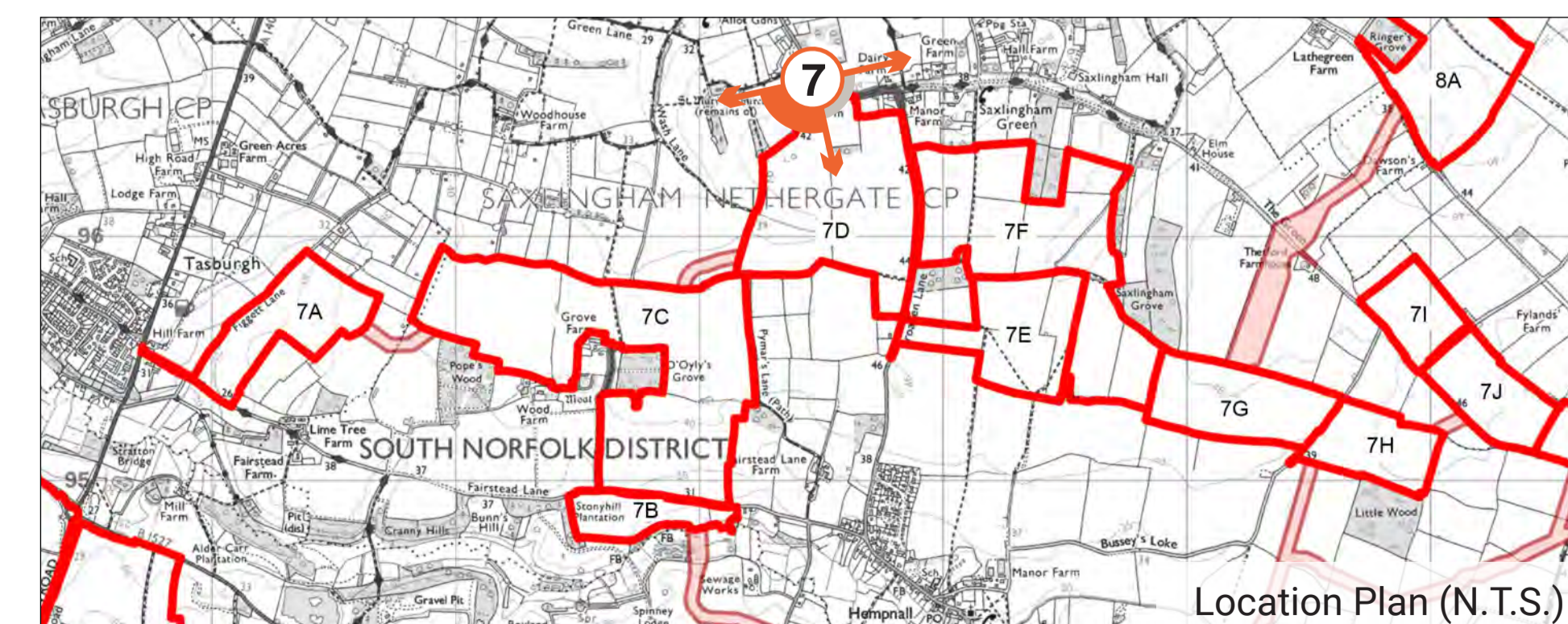
**90° Horizontal field of view**

Latitude/ Longitude: 52°31'17.62"/ 1°17'33.42"  
 Elevation: 42m 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



Location Plan (N.T.S.)

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**Project Number:** 333101678  
**Project Name:** East Pye Solar

**Figure 7.6.7 Visualisations  
 Site 7**

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



**View Location Reference: Site 7-VL7**

90° Horizontal field of view extent



**Site Context Photograph**

This panorama is not to scale. For contextual information only



Extent of Maximum Development Parameter

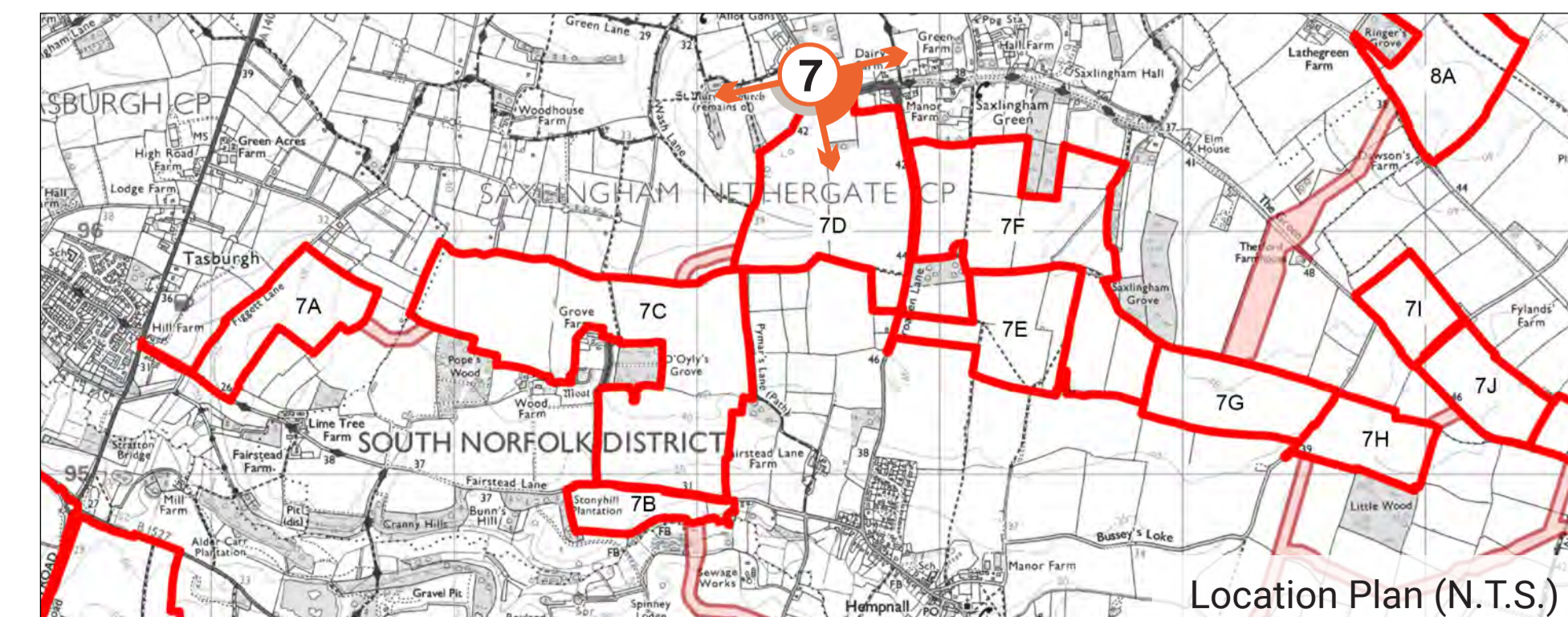
**90° Horizontal field of view**

Latitude/ Longitude: 52°31'17.62" / 1°17'33.42"  
 Elevation: 42m 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: KL  
 Checked By: JL  
 Approved By: AC



Location Plan (N.T.S.)

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**Project Number: 333101678**  
**Project Name: East Pye Solar**

**Figure 7.6.7 Visualisations Site 7**

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



**View Location Reference: Site 7-VL7**

90° Horizontal field of view extent



**Site Context Photograph**

This panorama is not to scale. For contextual information only



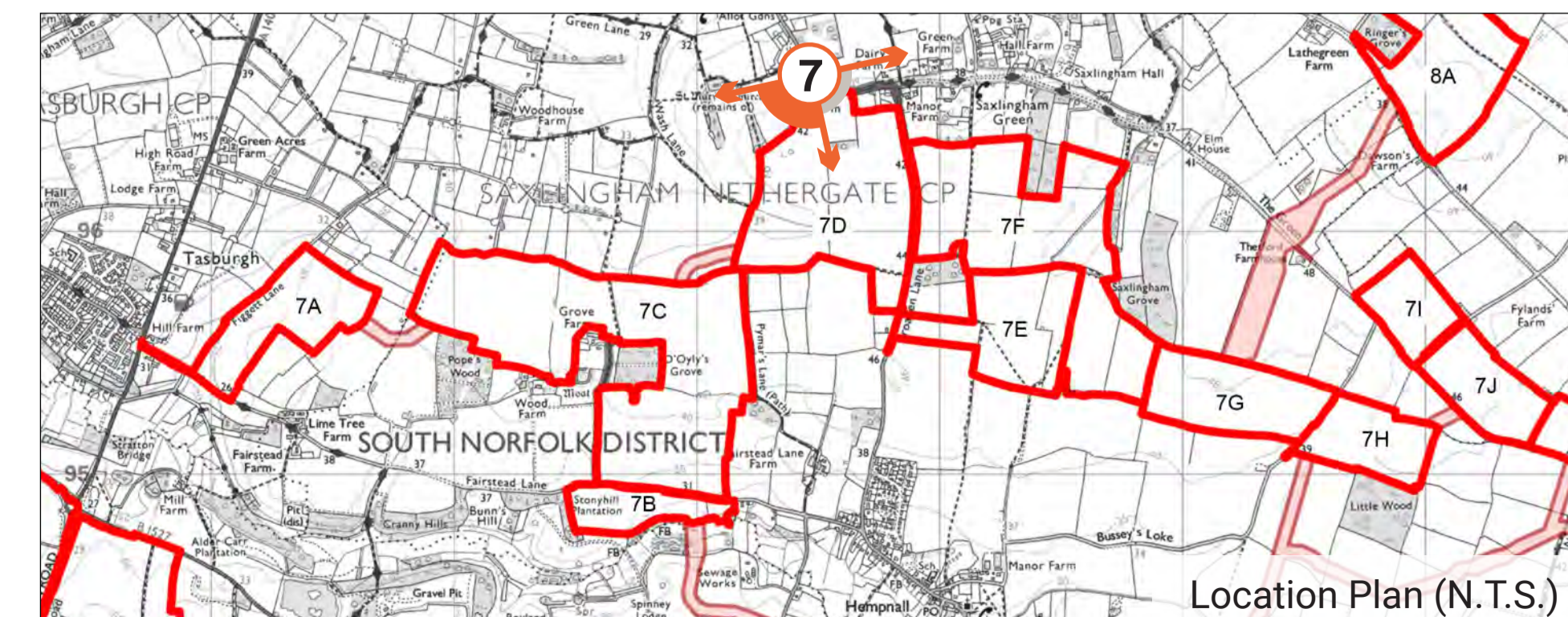
**90° Horizontal field of view**

Latitude/ Longitude: 52°31'17.62" / 1°17'33.42"  
 Elevation: 42m 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: KL  
 Checked By: JL  
 Approved By: AC



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**Project Number: 333101678**  
**Project Name: East Pye Solar**

**Figure 7.6.7 Visualisations  
 Site 7**

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



**View Location Reference: Site 7-VL7**

90° Horizontal field of view extent



**Site Context Photograph**

This panorama is not to scale. For contextual information only



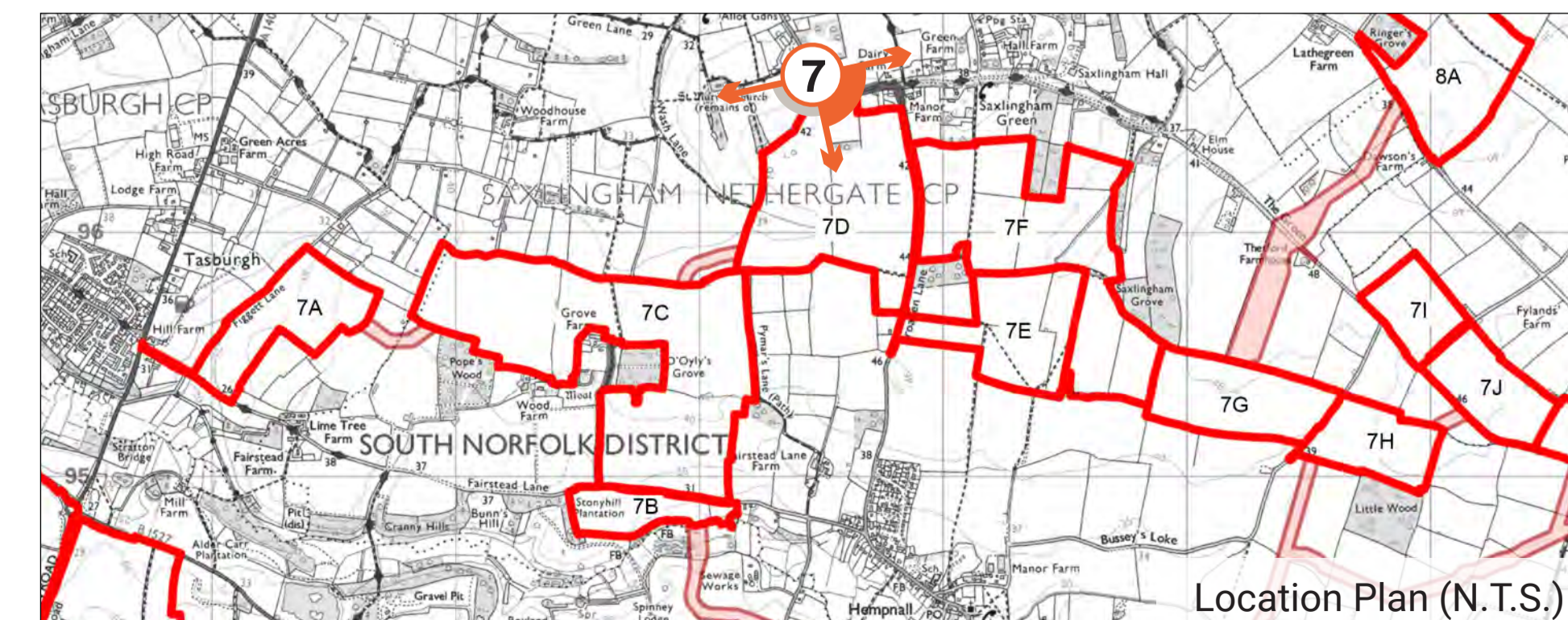
**90° Horizontal field of view**

Latitude/ Longitude: 52°31'17.62" / 1°17'33.42"  
 Elevation: 42m AOD  
 Season: Summer view (1 of 2)

Date Taken: 27/06/2025  
 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 7.6.7 Visualisations  
 Site 7**

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



**View Location Reference: Site 7-VL7**

90° Horizontal field of view extent



**Site Context Photograph**

This panorama is not to scale. For contextual information only



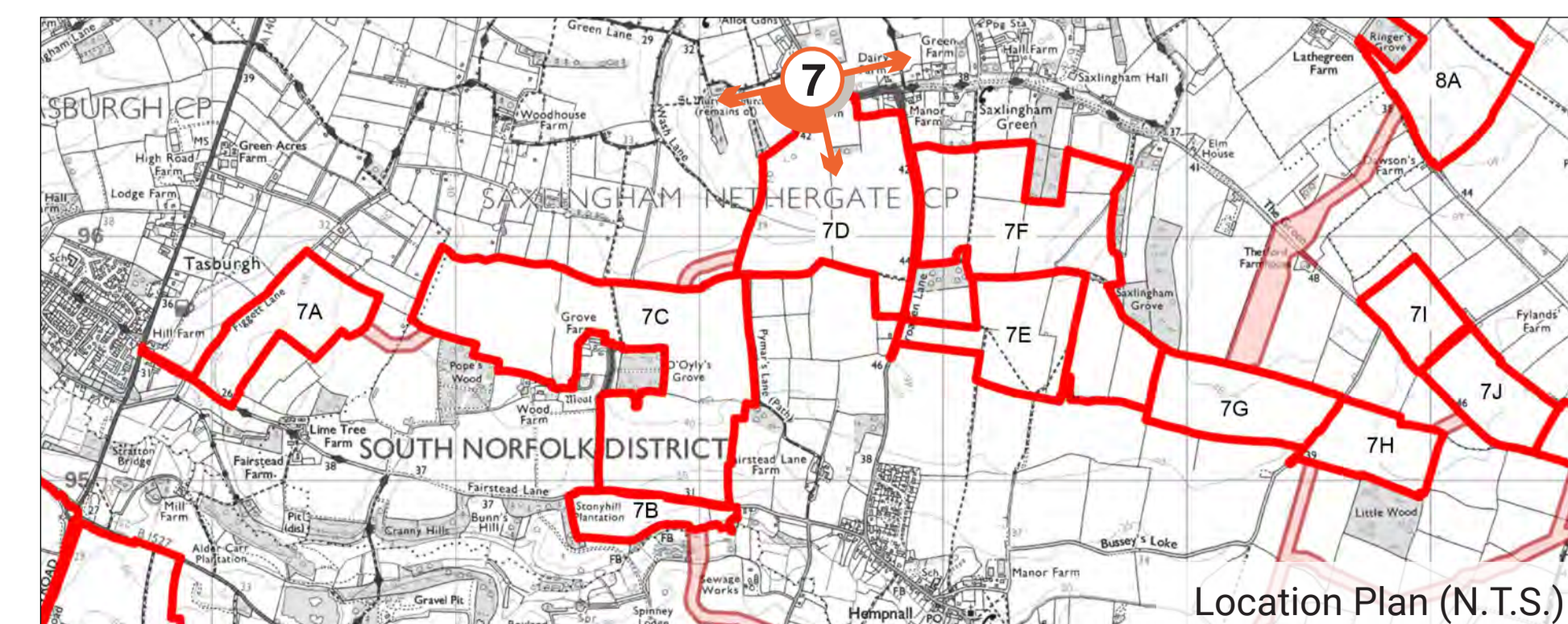
**90° Horizontal field of view**

Latitude/ Longitude: 52°31'17.62" / 1°17'33.42"  
 Elevation: 42m AOD  
 Season: Summer view (2 of 2)

Date Taken: 27/06/2025  
 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 7.6.7 Visualisations Site 7**

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



**View Location Reference: Site 7-VL7**

90° Horizontal field of view extent



**Site Context Photograph**

This panorama is not to scale. For contextual information only



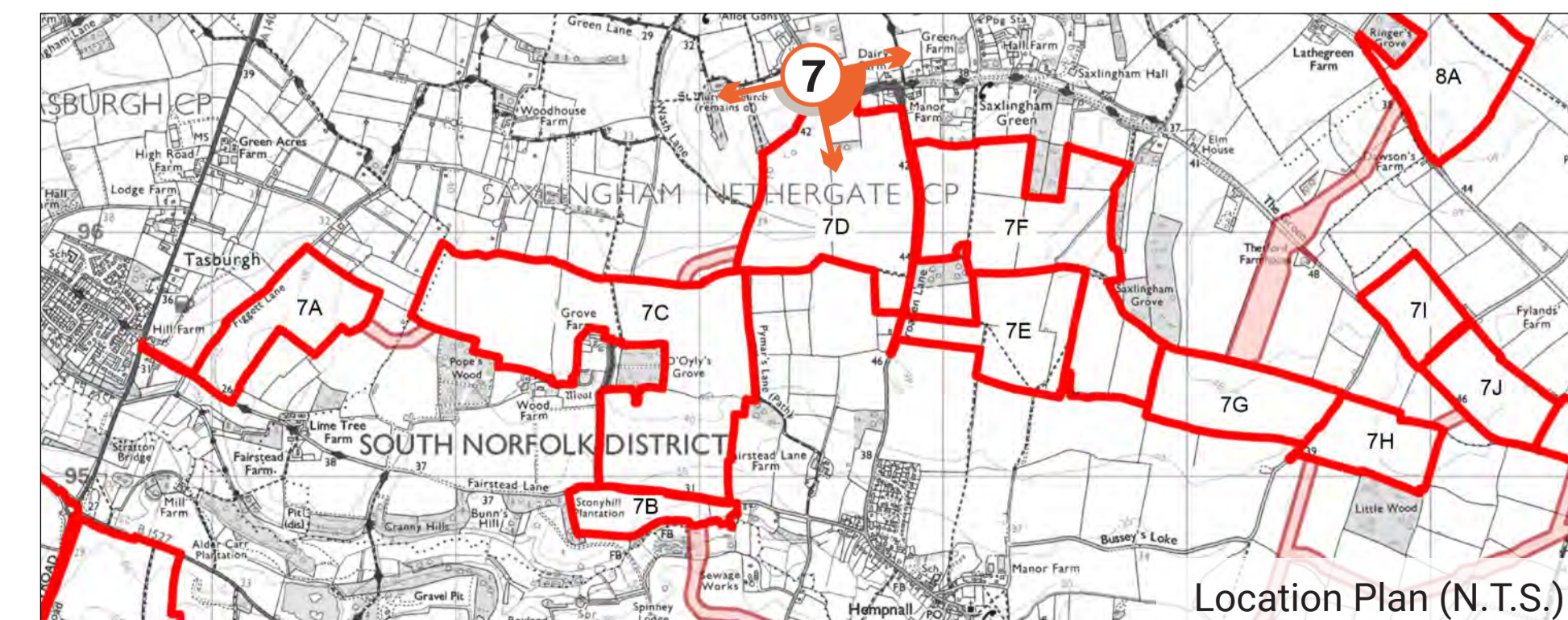
**90° Horizontal field of view**

Latitude/ Longitude: 52°31'17.62" / 1°17'33.42"  
 Elevation: 42m AOD  
 Season: Summer view (1 of 2)

Date Taken: 27/06/2025  
 Camera: Canon 6D (Full Frame Sensor)  
 Lens: 50mm fixed lens

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

Drawn By: KC  
 Checked By: JL  
 Approved By: AC



Location Plan (N.T.S.)

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**Project Number: 333101678**  
**Project Name: East Pye Solar**

**Figure 7.6.7 Visualisations  
 Site 7**

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



**View Location Reference: Site 7-VL7**

90° Horizontal field of view extent



**Site Context Photograph**

This panorama is not to scale. For contextual information only



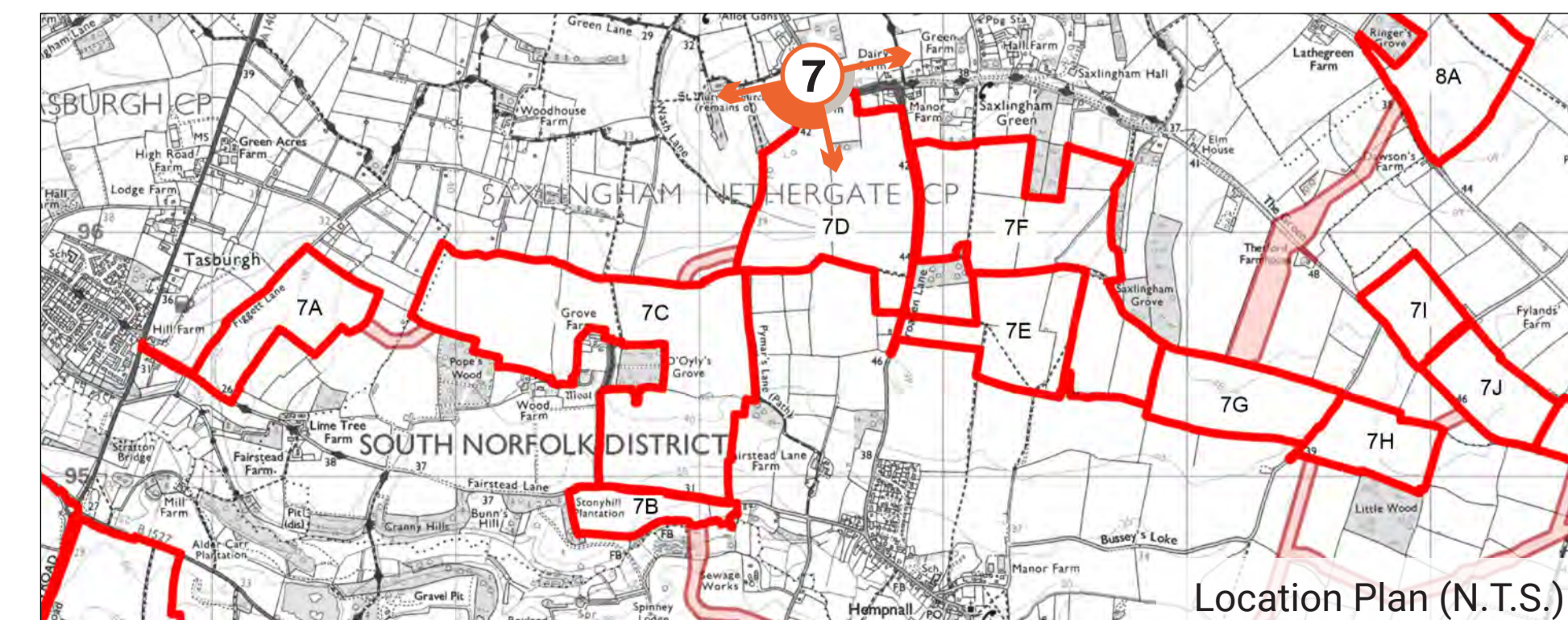
**90° Horizontal field of view**

Latitude/ Longitude: 52°31'17.62" / 1°17'33.42"  
 Elevation: 42m AOD  
 Season: Summer view (2 of 2)

Date Taken: 27/06/2025  
 Camera: Canon 6D (Full Frame Sensor)  
 Lens: 50mm fixed lens

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

Drawn By: KC  
 Checked By: JL  
 Approved By: AC



Location Plan (N.T.S.)

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**Project Number: 333101678**  
**Project Name: East Pye Solar**

**Figure 7.6.7 Visualisations Site 7**

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



**View Location Reference: Site 7-VL9**

90° Horizontal field of view extent



**Site Context Photograph**

This panorama is not to scale. For contextual information only



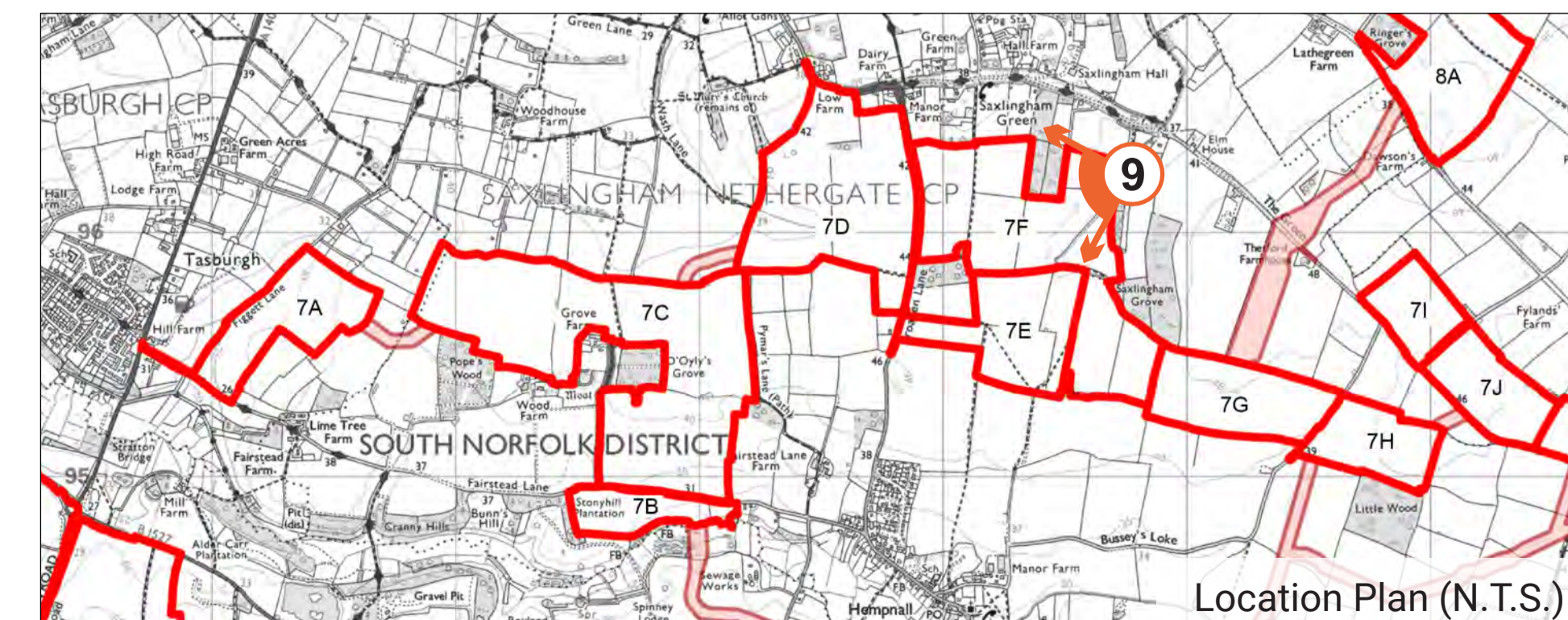
**90° Horizontal field of view**

Latitude/ Longitude: 52°31'4.11"/ 1°18'40.46"  
 Elevation: 28m AOD  
 Season: Winter view (1 of 1)

Date Taken: 15/01/2025  
 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 7.6.7 Visualisations Site 7**

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



**View Location Reference: Site 7-VL9**

90° Horizontal field of view extent



**Site Context Photograph**

This panorama is not to scale. For contextual information only



Extent of Maximum Development Parameter

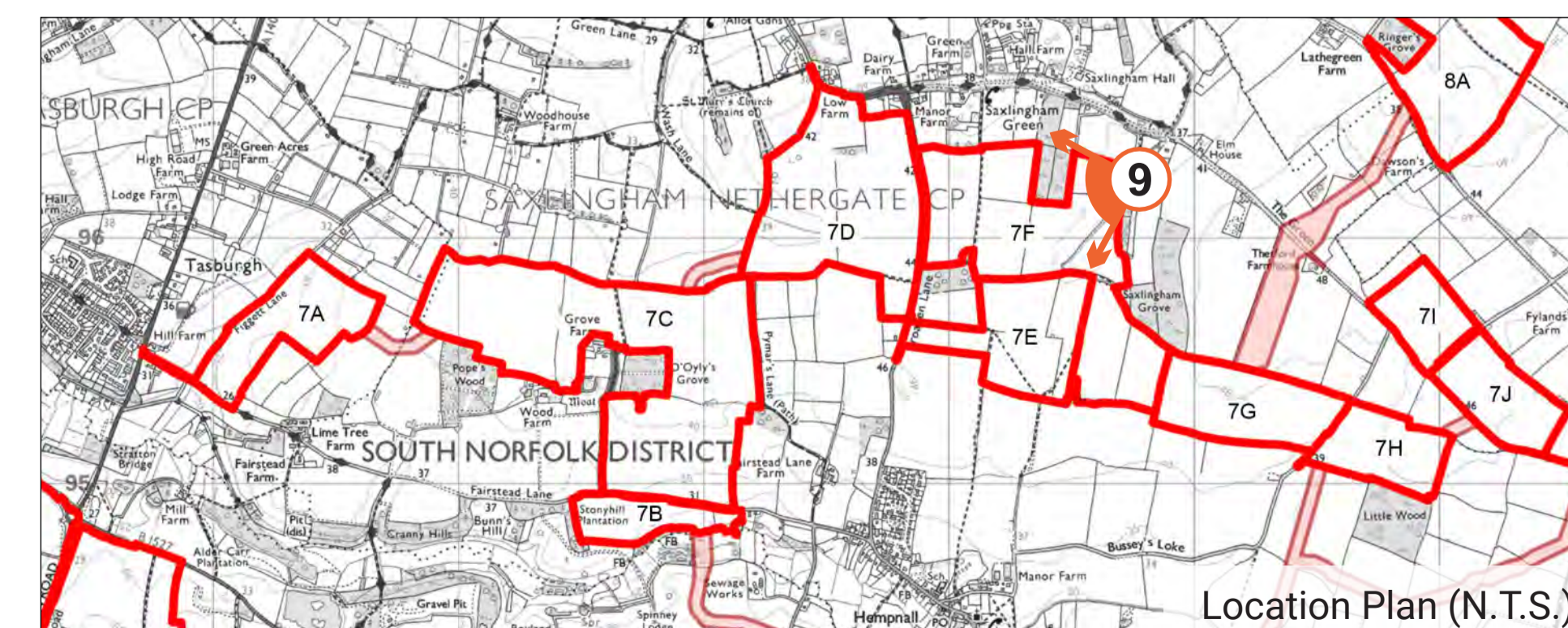
**90° Horizontal field of view**

Latitude/ Longitude: 52°31'4.11" / 1°18'40.46"  
 Elevation: 28m AOD  
 Season: Winter view (1 of 1)

Date Taken: 15/01/2025  
 Camera: Canon 6D (Full Frame Sensor)  
 Lens: 50mm fixed lens

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

Drawn By: KL  
 Checked By: JL  
 Approved By: AC



Location Plan (N.T.S.)

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**Project Number: 333101678**  
**Project Name: East Pye Solar**

**Figure 7.6.7 Visualisations Site 7**

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



**View Location Reference: Site 7-VL10**

90° Horizontal field of view extent



**Site Context Photograph (1 of 2)**

This panorama is not to scale. For contextual information only



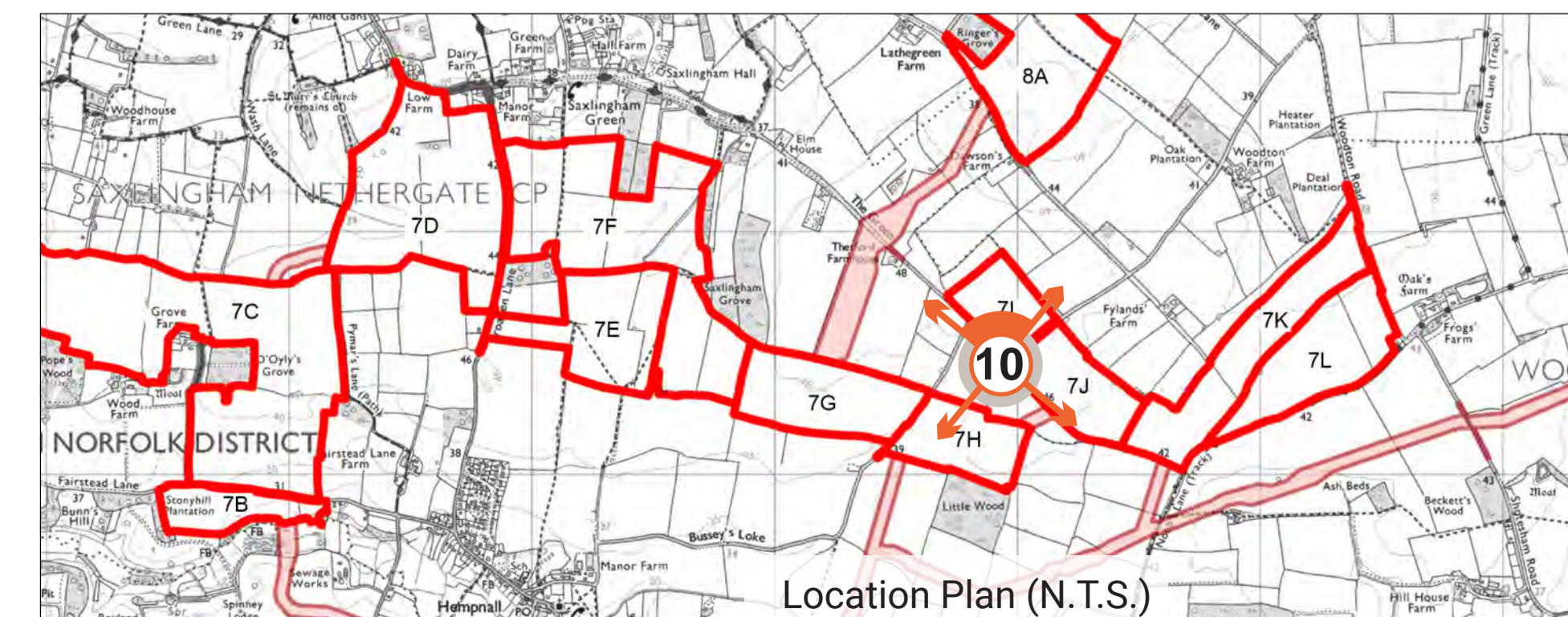
**90° Horizontal field of view**

Latitude/ Longitude: 52°30'36.63" / 1°19'41.36"  
 Elevation: 45m AOD  
 Season: Winter view (1 of 4)

Date Taken: 16/01/2025  
 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 7.6.7 Visualisations  
 Site 7**

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



**View Location Reference: Site 7-VL10**

90° Horizontal field of view extent



**Site Context Photograph (1 of 2)**

This panorama is not to scale. For contextual information only



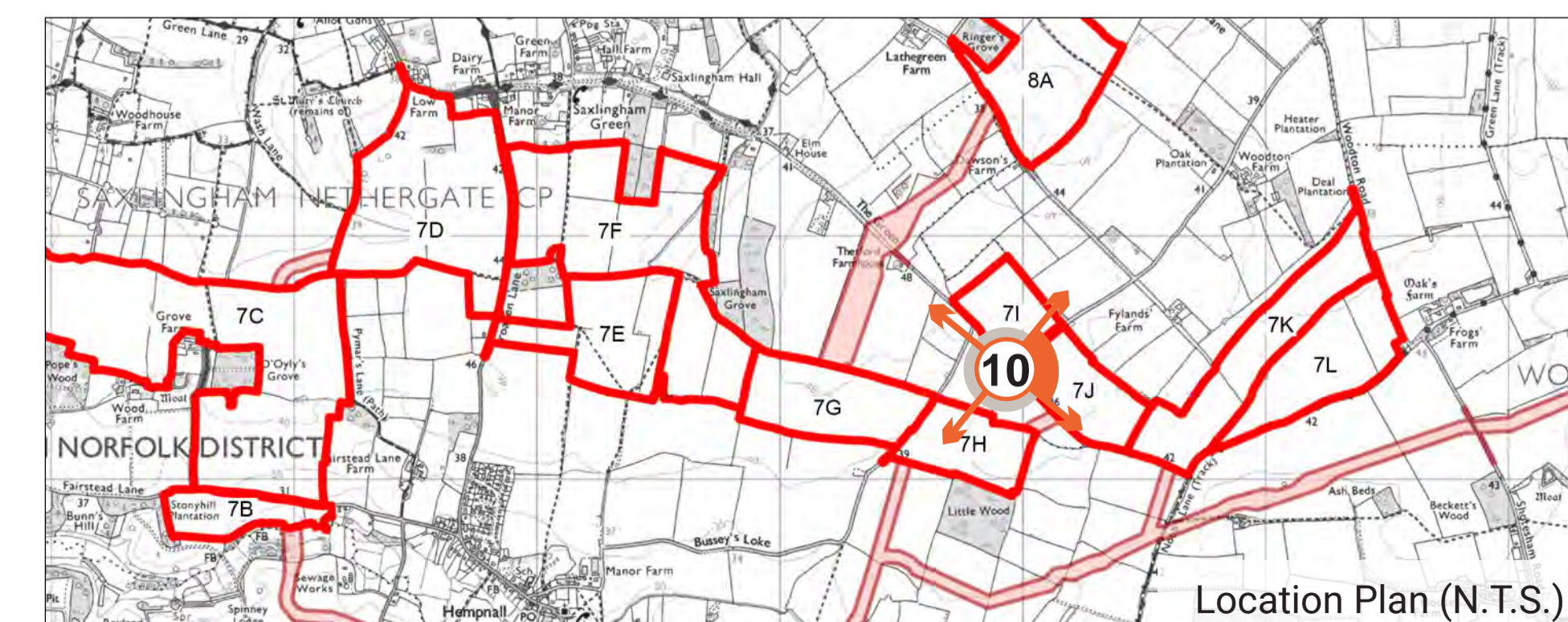
**90° Horizontal field of view**

Latitude/ Longitude: 52°30'36.63"/ 1°19'41.36"  
 Elevation: 45m AOD  
 Season: Winter view (2 of 4)

Date Taken: 16/01/2025  
 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 7.6.7 Visualisations Site 7**

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



**View Location Reference: Site 7-VL10**

90° Horizontal field of view extent



**Site Context Photograph (2 of 2)**

This panorama is not to scale. For contextual information only



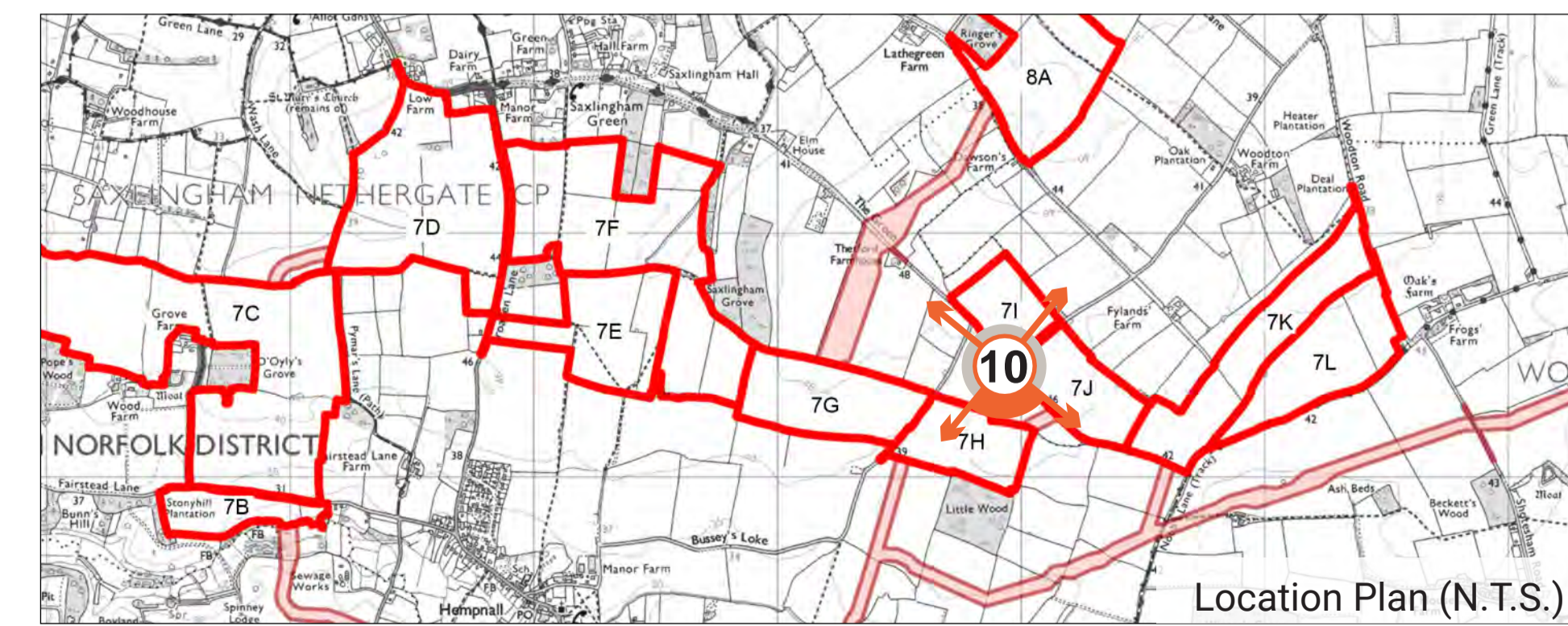
**90° Horizontal field of view**

Latitude/ Longitude: 52°30'36.63"/ 1°19'41.36"  
 Elevation: 45m AOD  
 Season: Winter view (3 of 4)

Date Taken: 16/01/2025  
 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 7.6.7 Visualisations  
 Site 7**

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



**View Location Reference: Site 7-VL10**

90° Horizontal field of view extent



**Site Context Photograph (2 of 2)**

This panorama is not to scale. For contextual information only



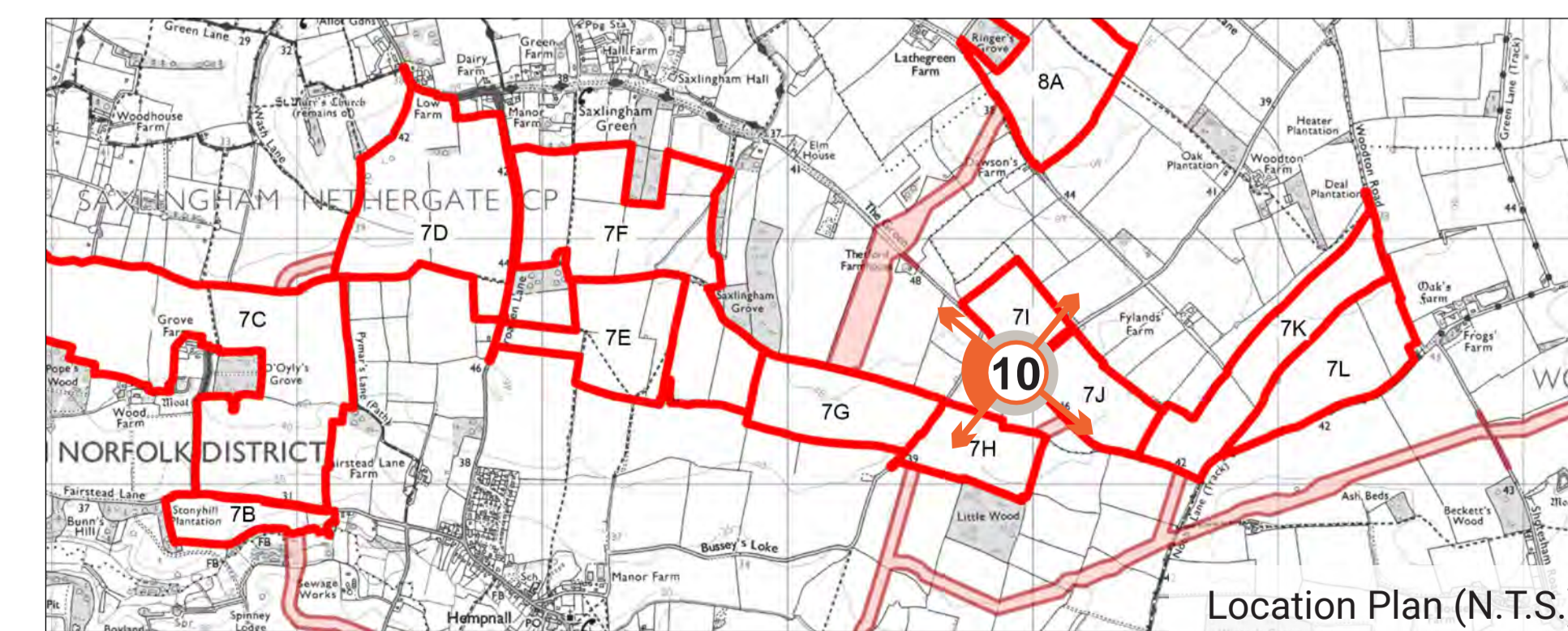
**90° Horizontal field of view**

Latitude/ Longitude: 52°30'36.63"/ 1°19'41.36"  
 Elevation: 45m AOD  
 Season: Winter view (4 of 4)

Date Taken: 16/01/2025  
 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 7.6.7 Visualisations Site 7**

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



**View Location Reference: Site 7-VL10**

90° Horizontal field of view extent



**Site Context Photograph (1 of 2)**

This panorama is not to scale. For contextual information only



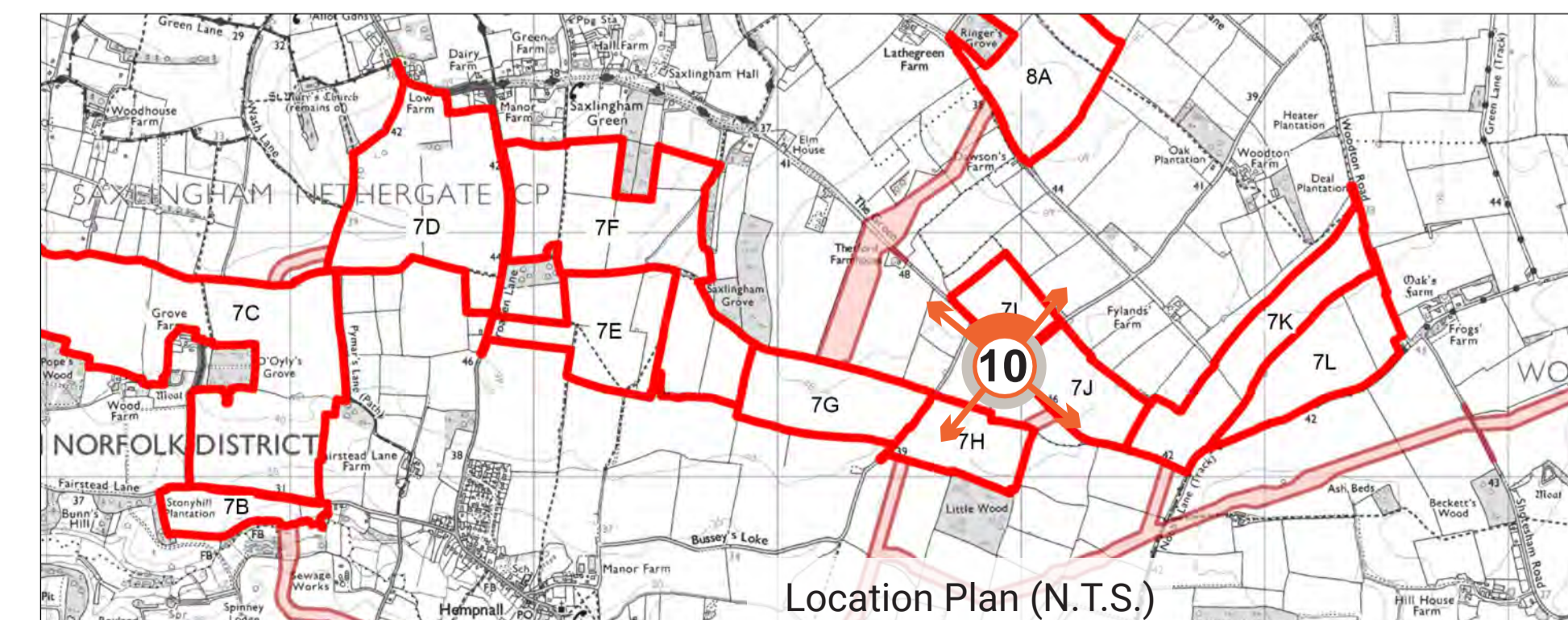
**90° Horizontal field of view**

Latitude/ Longitude: 52°30'36.63"/ 1°19'41.36"  
 Elevation: 45m AOD  
 Season: Winter view (1 of 4)

Date Taken: 16/01/2025  
 Camera: Canon 6D (Full Frame Sensor)  
 Lens: 50mm fixed lens

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

Drawn By: KL  
 Checked By: JL  
 Approved By: AC



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**Project Number: 333101678**  
**Project Name: East Pye Solar**

**Figure 7.6.7 Visualisations Site 7**

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



**View Location Reference: Site 7-VL10**

90° Horizontal field of view extent



**Site Context Photograph (1 of 2)**

This panorama is not to scale. For contextual information only



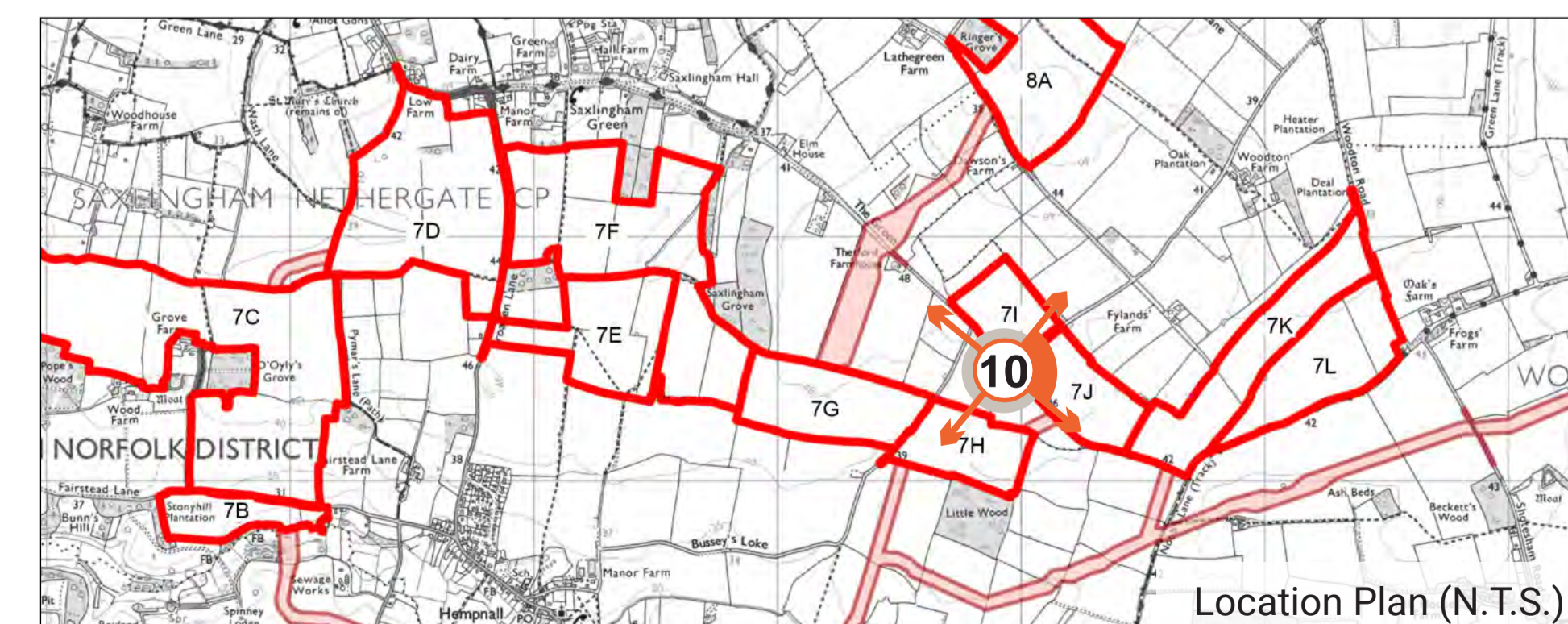
**90° Horizontal field of view**

Latitude/ Longitude: 52°30'36.63"/ 1°19'41.36"  
 Elevation: 45m AOD  
 Season: Winter view (2 of 4)

Date Taken: 16/01/2025  
 Camera: Canon 6D (Full Frame Sensor)  
 Lens: 50mm fixed lens

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

Drawn By: KL  
 Checked By: JL  
 Approved By: AC



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**Project Number: 333101678**  
**Project Name: East Pye Solar**

**Figure 7.6.7 Visualisations  
 Site 7**

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



**View Location Reference: Site 7-VL10**

90° Horizontal field of view extent



**Site Context Photograph (2 of 2)**

This panorama is not to scale. For contextual information only



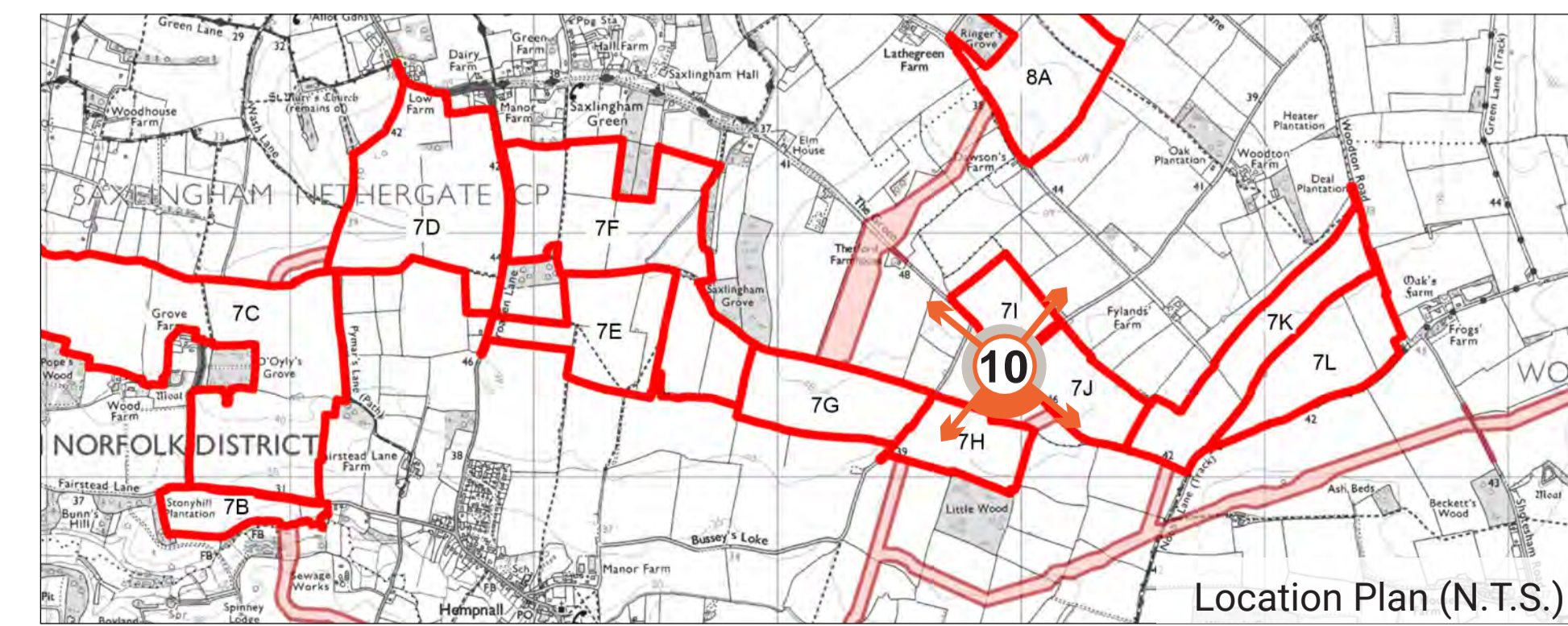
**90° Horizontal field of view**

Latitude/ Longitude: 52°30'36.63" / 1°19'41.36"  
 Elevation: 45m AOD  
 Season: Winter view (3 of 4)

Date Taken: 16/01/2025  
 Camera: Canon 6D (Full Frame Sensor)  
 Lens: 50mm fixed lens

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

Drawn By: KL  
 Checked By: JL  
 Approved By: AC



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**Project Number: 333101678**  
**Project Name: East Pye Solar**

**Figure 7.6.7 Visualisations Site 7**

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



**View Location Reference: Site 7-VL10**

90° Horizontal field of view extent



**Site Context Photograph (2 of 2)**

This panorama is not to scale. For contextual information only



Extent of Maximum Development Parameter

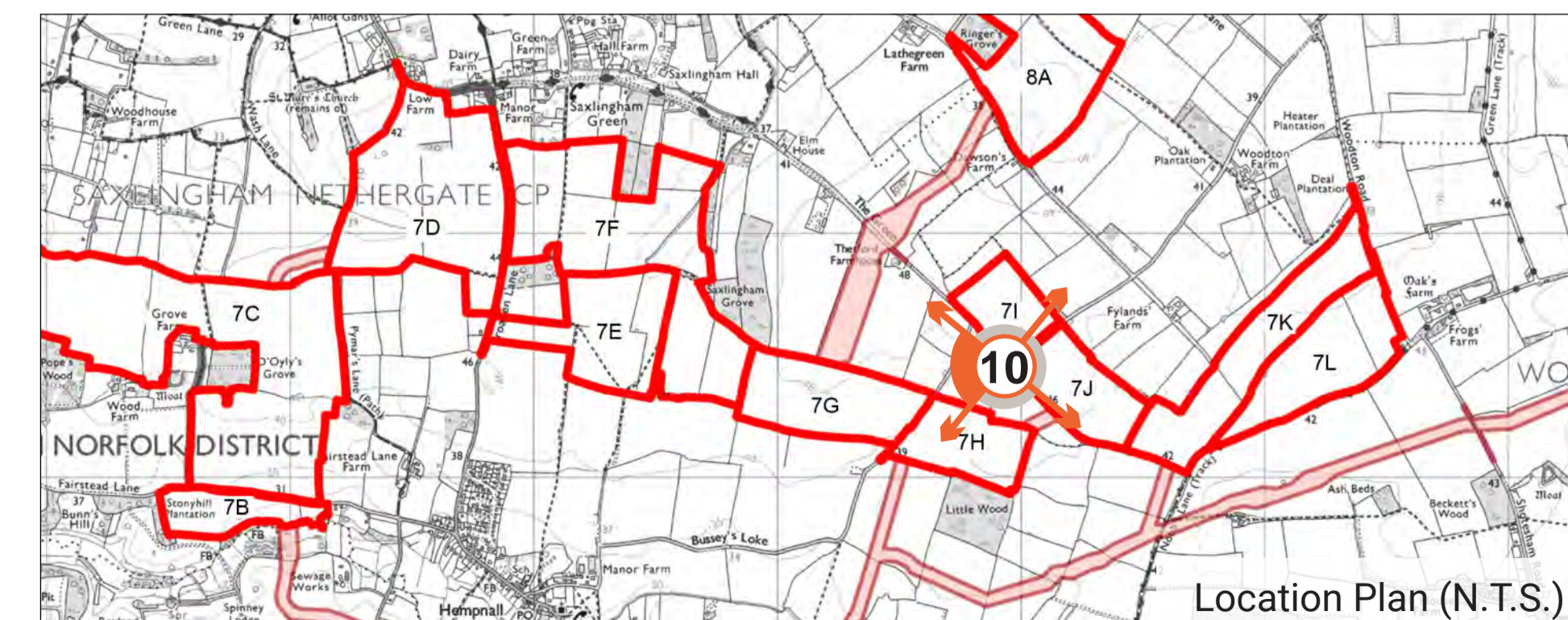
**90° Horizontal field of view**

Latitude/ Longitude: 52°30'36.63"/ 1°19'41.36"  
 Elevation: 45m AOD  
 Season: Winter view (4 of 4)

Date Taken: 16/01/2025  
 Camera: Canon 6D (Full Frame Sensor)  
 Lens: 50mm fixed lens

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

Drawn By: KL  
 Checked By: JL  
 Approved By: AC



Location Plan (N.T.S.)

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**Project Number: 333101678**  
**Project Name: East Pye Solar**

**Figure 7.6.7 Visualisations Site 7**

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**View Location Reference: Site 7-VL11**

90° Horizontal field of view extent



**Site Context Photograph (1 of 2)**

This panorama is not to scale. For contextual information only



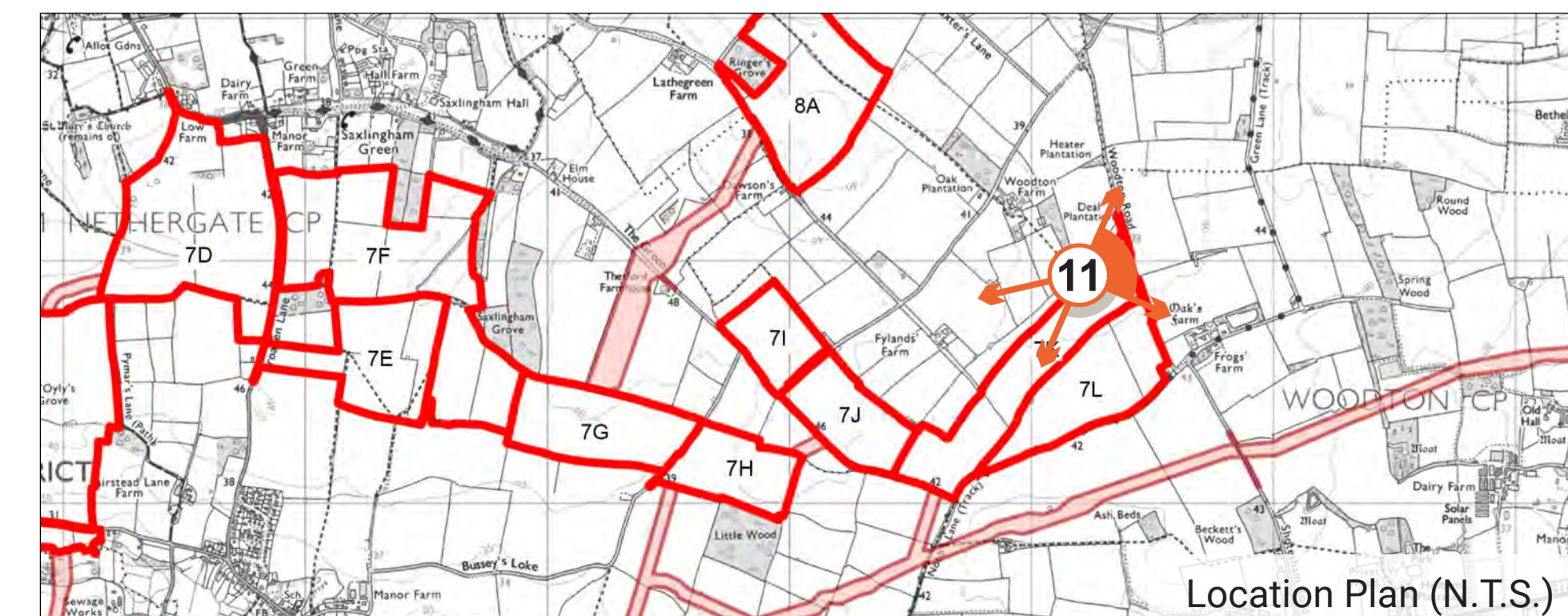
**90° Horizontal field of view**

Latitude/ Longitude: 52°30'50.05" / 1°20'48.09"  
 Elevation: 44m AOD  
 Season: Winter view (1 of 3)

Date Taken: 17/01/2025  
 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 7.6.7 Visualisations Site 7**

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**View Location Reference: Site 7-VL11**

90° Horizontal field of view extent



**Site Context Photograph (1 of 2)**

This panorama is not to scale. For contextual information only



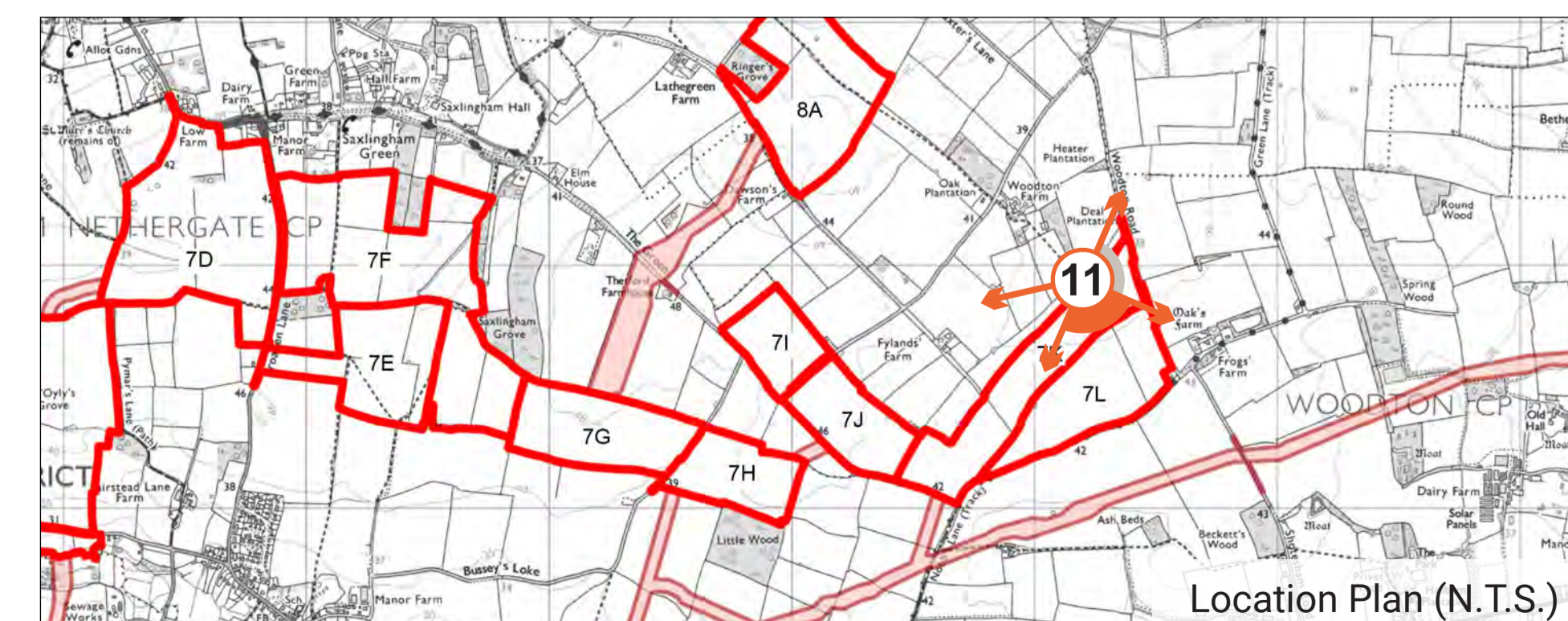
**90° Horizontal field of view**

Latitude/ Longitude: 52°30'50.05" / 1°20'48.09"  
 Elevation: 44m AOD  
 Season: Winter view (2 of 3)

Date Taken: 17/01/2025  
 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 7.6.7 Visualisations Site 7**

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**View Location Reference: Site 7-VL11**

90° Horizontal field of view extent



**Site Context Photograph (2 of 2)**

This panorama is not to scale. For contextual information only



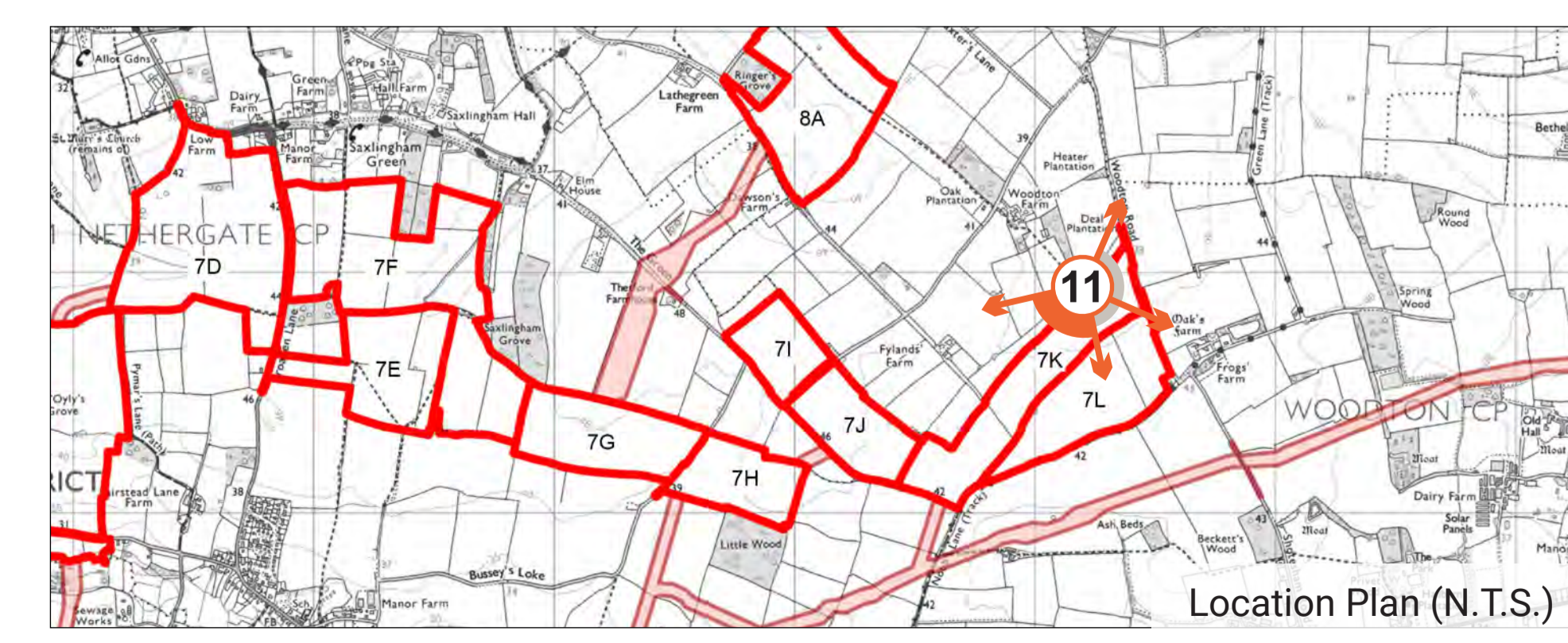
**90° Horizontal field of view**

Latitude/ Longitude: 52°30'50.05" / 1°20'48.09"  
 Elevation: 44m AOD  
 Season: Winter view (3 of 3)

Date Taken: 17/01/2025  
 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 7.6.7 Visualisations Site 7**

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



**View Location Reference: Site 7-VL11**

90° Horizontal field of view extent



**Site Context Photograph (1 of 2)**

This panorama is not to scale. For contextual information only



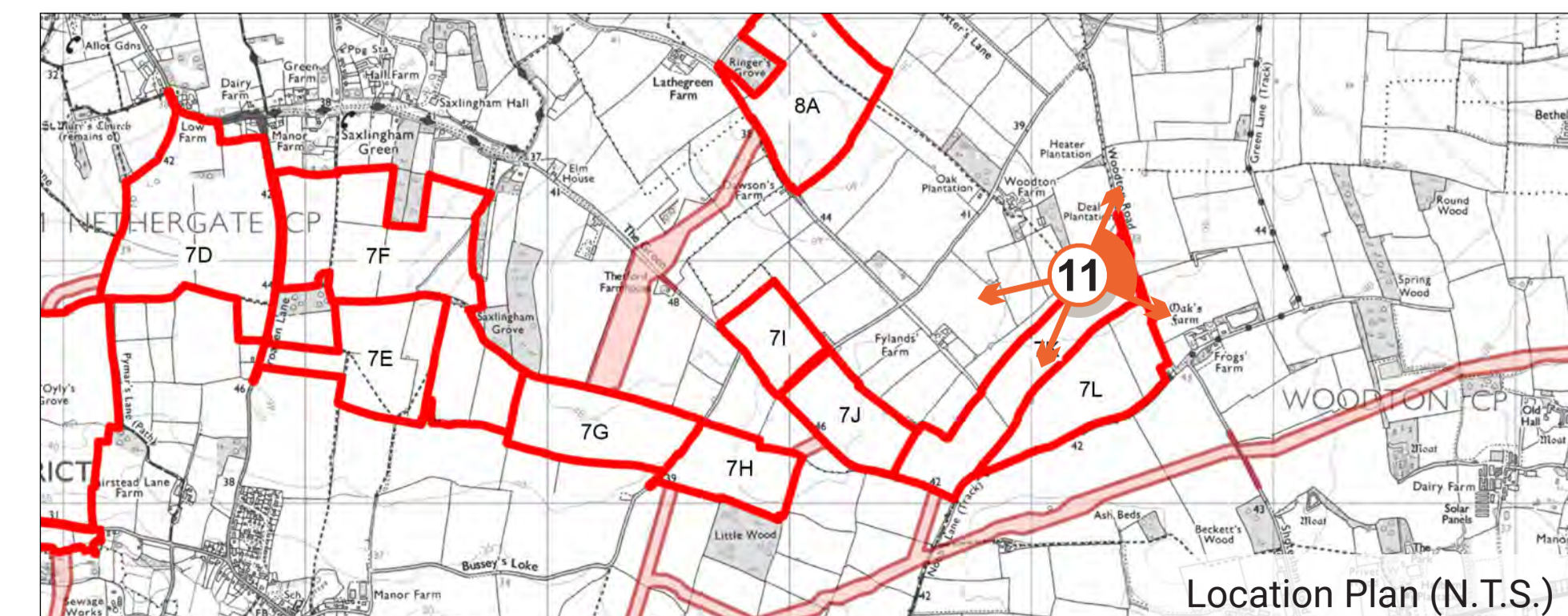
**90° Horizontal field of view**

Latitude/ Longitude: 52°30'50.05" / 1°20'48.09"  
 Elevation: 44m AOD  
 Season: Winter view (1 of 3)

Date Taken: 17/01/2025  
 Camera: Canon 6D (Full Frame Sensor)  
 Lens: 50mm fixed lens

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

Drawn By: KL  
 Checked By: JL  
 Approved By: AC



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**Project Number: 333101678**  
**Project Name: East Pye Solar**

**Figure 7.6.7 Visualisations  
 Site 7**

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



**View Location Reference: Site 7-VL11**

90° Horizontal field of view extent



**Site Context Photograph (1 of 2)**

This panorama is not to scale. For contextual information only



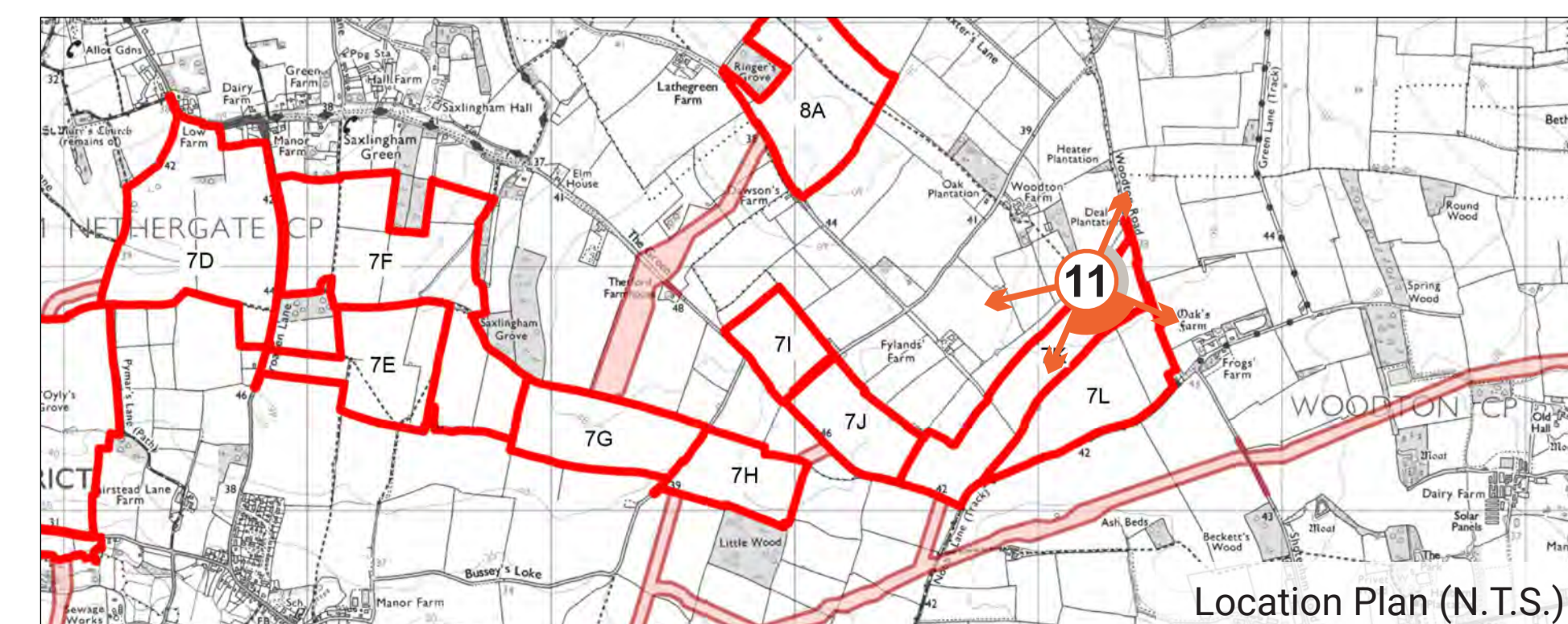
**90° Horizontal field of view**

Latitude/ Longitude: 52°30'50.05" / 1°20'48.09"  
 Elevation: 44m AOD  
 Season: Winter view (2 of 3)

Date Taken: 17/01/2025  
 Camera: Canon 6D (Full Frame Sensor)  
 Lens: 50mm fixed lens

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

Drawn By: KL  
 Checked By: JL  
 Approved By: AC



Location Plan (N.T.S.)

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**Project Number: 333101678**  
**Project Name: East Pye Solar**

**Figure 7.6.7 Visualisations  
 Site 7**

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



**View Location Reference: Site 7-VL11**

90° Horizontal field of view extent



**Site Context Photograph (2 of 2)**

This panorama is not to scale. For contextual information only



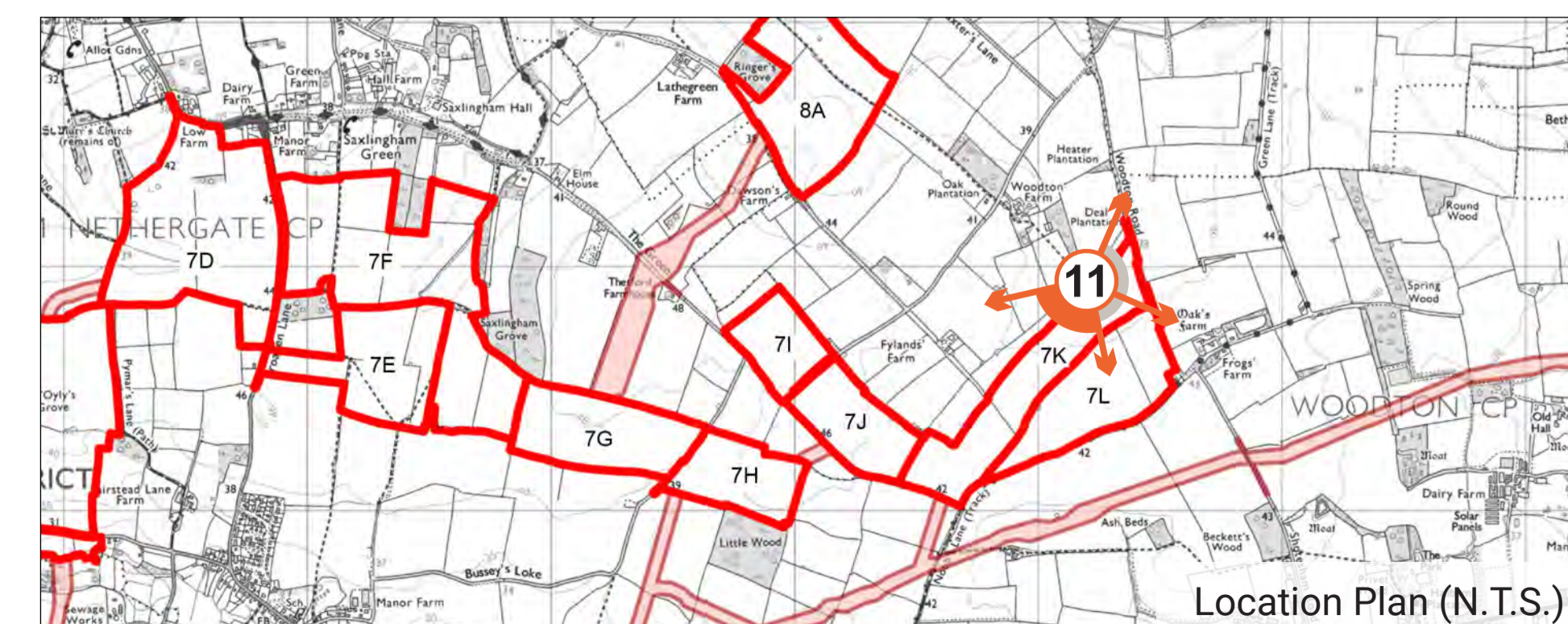
**90° Horizontal field of view**

Latitude/ Longitude: 52°30'50.05" / 1°20'48.09"  
 Elevation: 44m AOD  
 Season: Winter view (3 of 3)

Date Taken: 17/01/2025  
 Camera: Canon 6D (Full Frame Sensor)  
 Lens: 50mm fixed lens

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

Drawn By: KL  
 Checked By: JL  
 Approved By: AC



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**Project Number: 333101678**  
**Project Name: East Pye Solar**

**Figure 7.6.7 Visualisations  
 Site 7**

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



**View Location Reference: Site 7-VL13**

90° Horizontal field of view extent



**Site Context Photograph**

This panorama is not to scale. For contextual information only



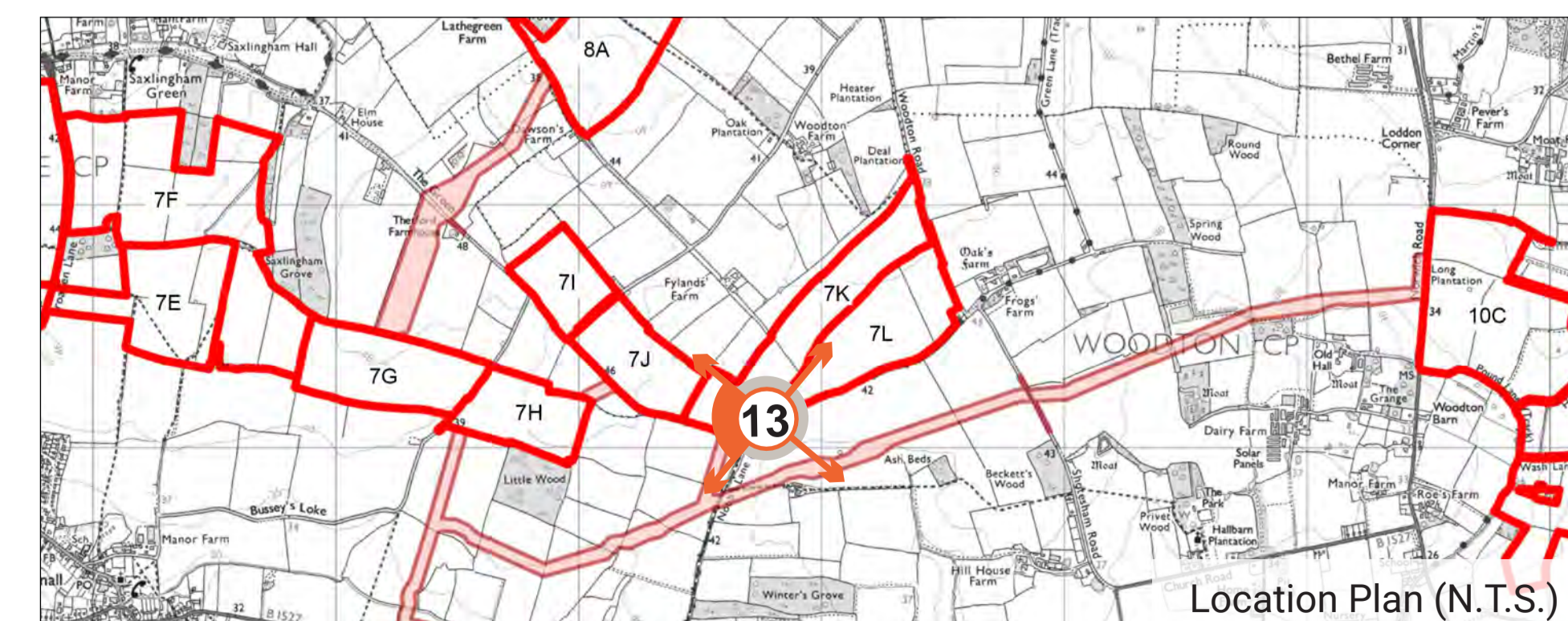
**90° Horizontal field of view**

Latitude/ Longitude: 52°30'23.73" / 1°20'23.57"  
 Elevation: 63m AOD  
 Season: Winter view (1 of 2)

Date Taken: 04/02/2025  
 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 7.6.7 Visualisations Site 7**

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



**View Location Reference: Site 7-VL13**

90° Horizontal field of view extent



**Site Context Photograph**

This panorama is not to scale. For contextual information only



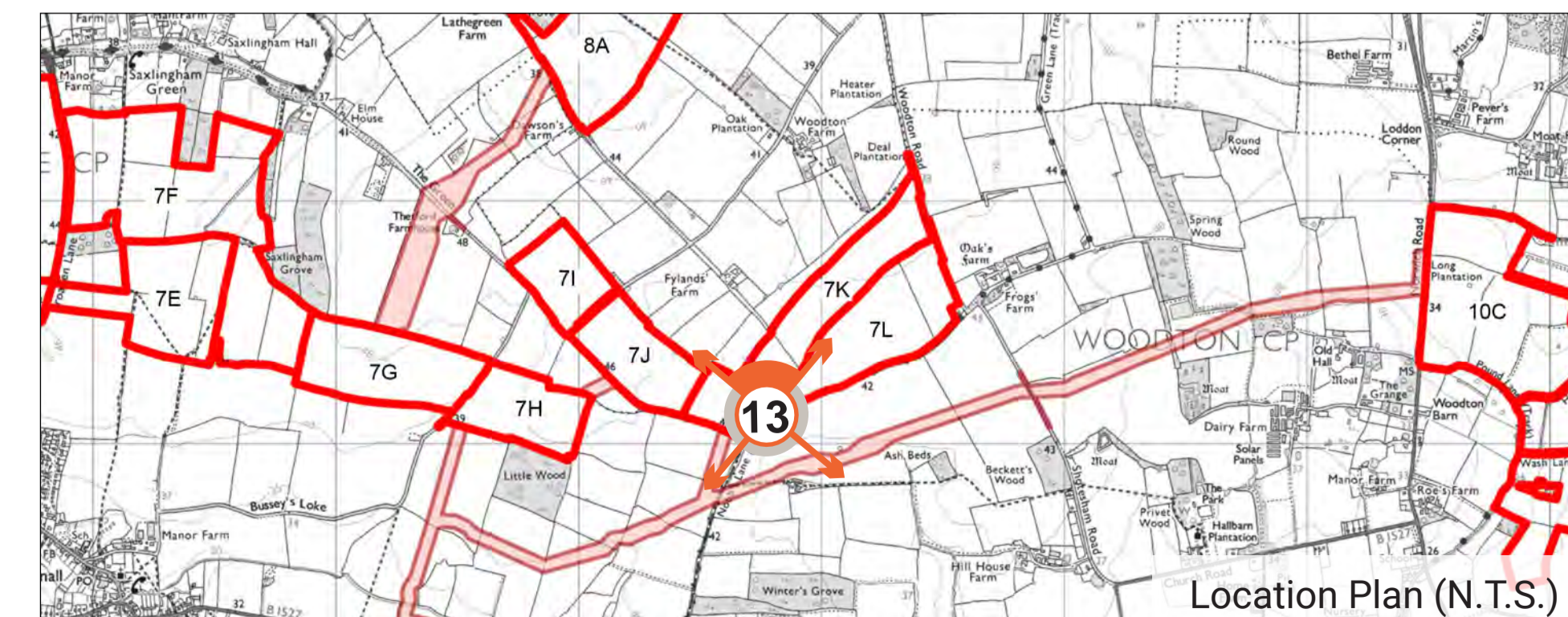
**90° Horizontal field of view**

Latitude/ Longitude: 52°30'23.73" / 1°20'23.57"  
 Elevation: 63m AOD  
 Season: Winter view (2 of 2)

Date Taken: 04/02/2025  
 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 7.6.7 Visualisations Site 7**

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

**View Location Reference: Site 7-VL13**

90° Horizontal field of view extent



**Site Context Photograph**

This panorama is not to scale. For contextual information only



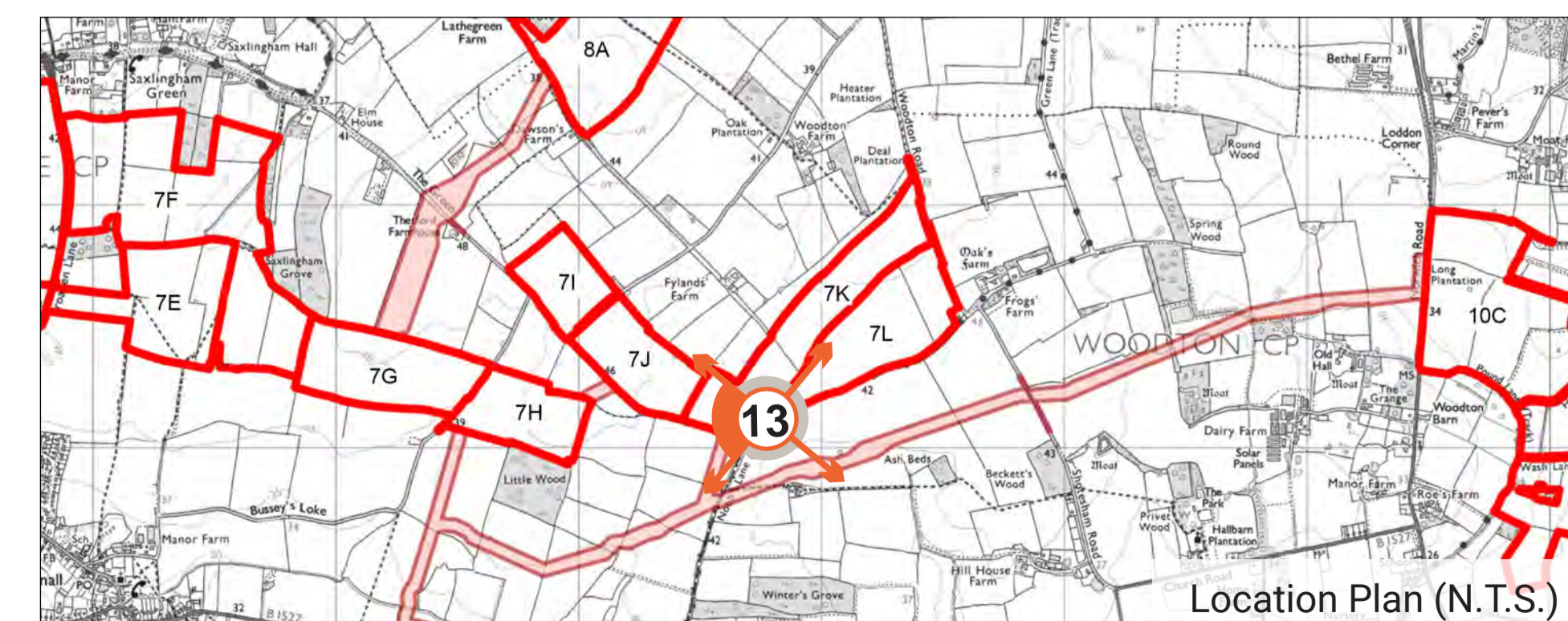
**90° Horizontal field of view**

Latitude/ Longitude: 52°30'23.73"/ 1°20'23.57"  
Elevation: 63m AOD  
Season: Winter view (1 of 2)

Date Taken: 04/02/2025  
Camera: Canon 6D (Full Frame Sensor)  
Lens: 50mm fixed lens

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

Drawn By: KL  
Checked By: JL  
Approved By: AC



Location Plan (N.T.S.)

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**Project Number:** 333101678  
**Project Name:** East Pye Solar

**Figure 7.6.7 Visualisations  
Site 7**

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



**View Location Reference: Site 7-VL13**

90° Horizontal field of view extent



**Site Context Photograph**

This panorama is not to scale. For contextual information only



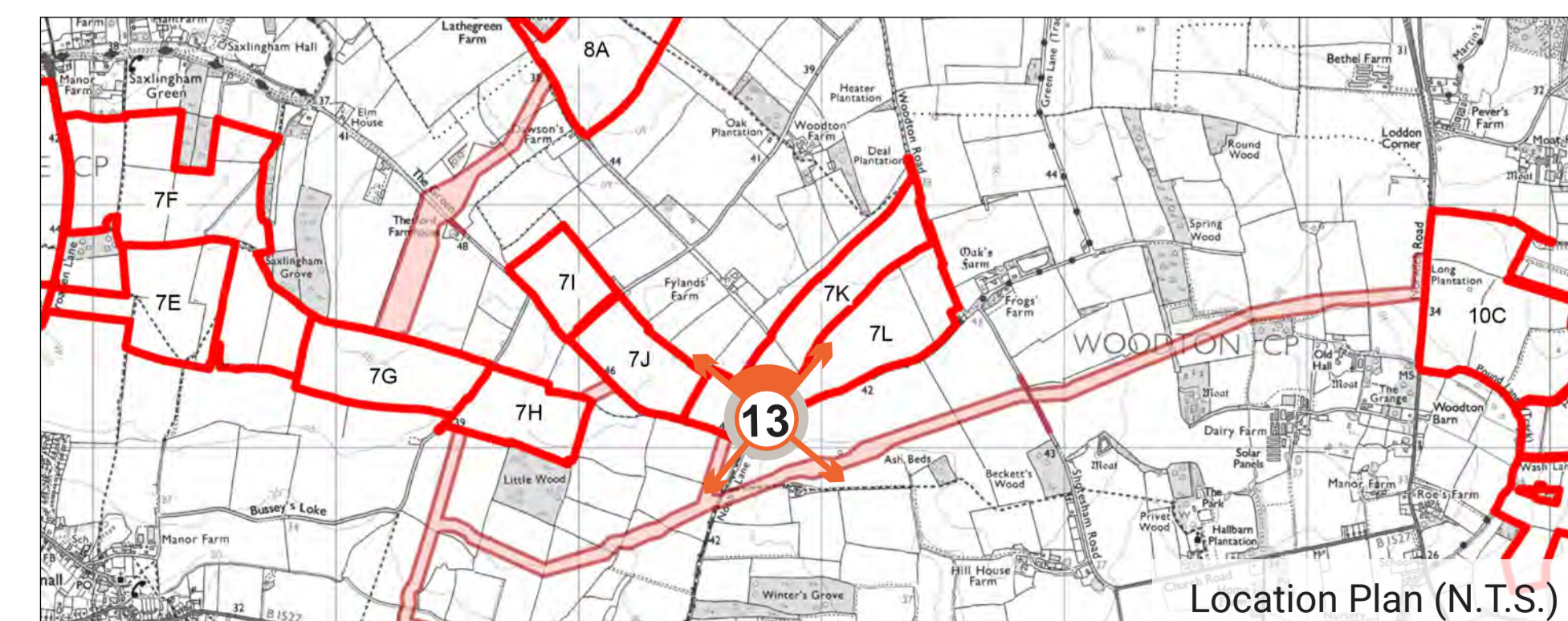
**90° Horizontal field of view**

Latitude/ Longitude: 52°30'23.73" / 1°20'23.57"  
 Elevation: 63m AOD  
 Season: Winter view (2 of 2)

Date Taken: 04/02/2025  
 Camera: Canon 6D (Full Frame Sensor)  
 Lens: 50mm fixed lens

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

Drawn By: KL  
 Checked By: JL  
 Approved By: AC



Location Plan (N.T.S.)

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**Project Number: 333101678**  
**Project Name: East Pye Solar**

**Figure 7.6.7 Visualisations Site 7**

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



**View Location Reference: Site 7-VL14**

90° Horizontal field of view extent



**Site Context Photograph (1 of 2)**

This panorama is not to scale. For contextual information only



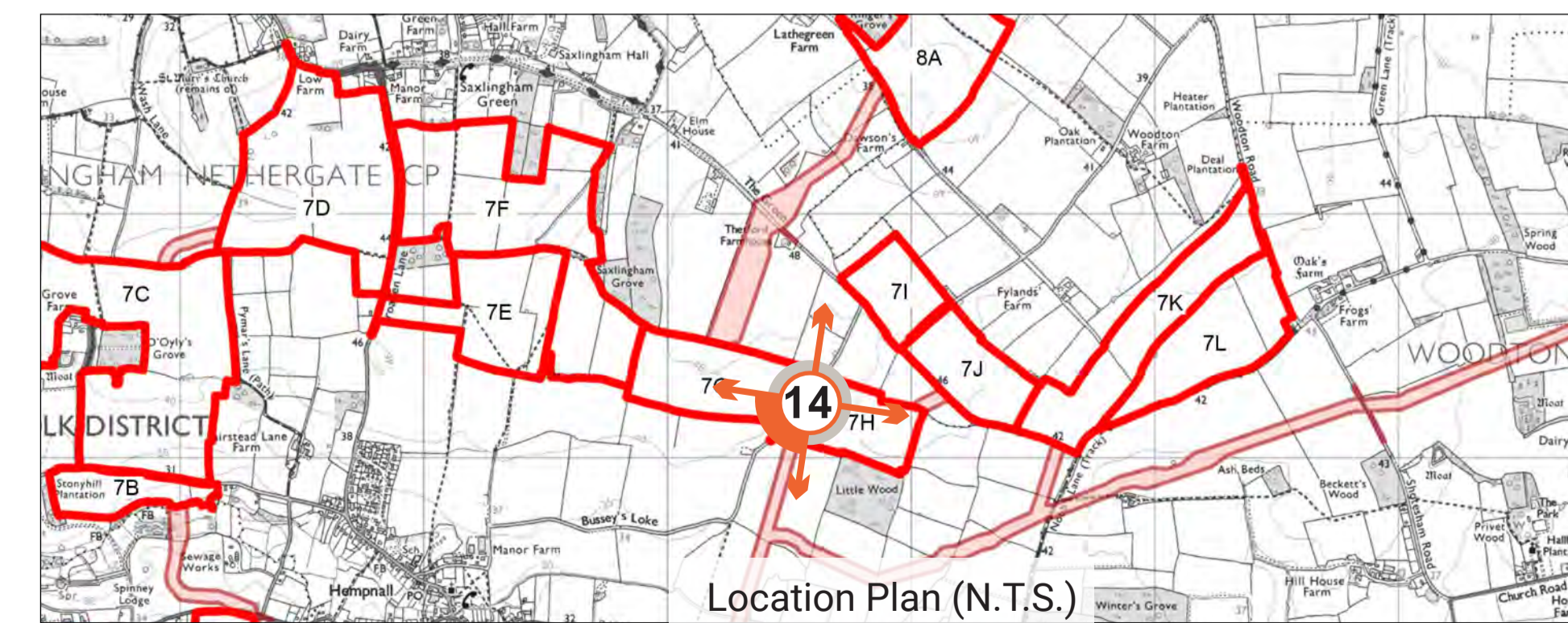
**90° Horizontal field of view**

Latitude/ Longitude: 52°30'29.76" / 1°19'20.54"  
 Elevation: 40m AOD  
 Season: Winter view (1 of 4)

Date Taken: 16/01/2025  
 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 7.6.7 Visualisations Site 7**

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



**View Location Reference: Site 7-VL14**

90° Horizontal field of view extent



**Site Context Photograph (1 of 2)**

This panorama is not to scale. For contextual information only



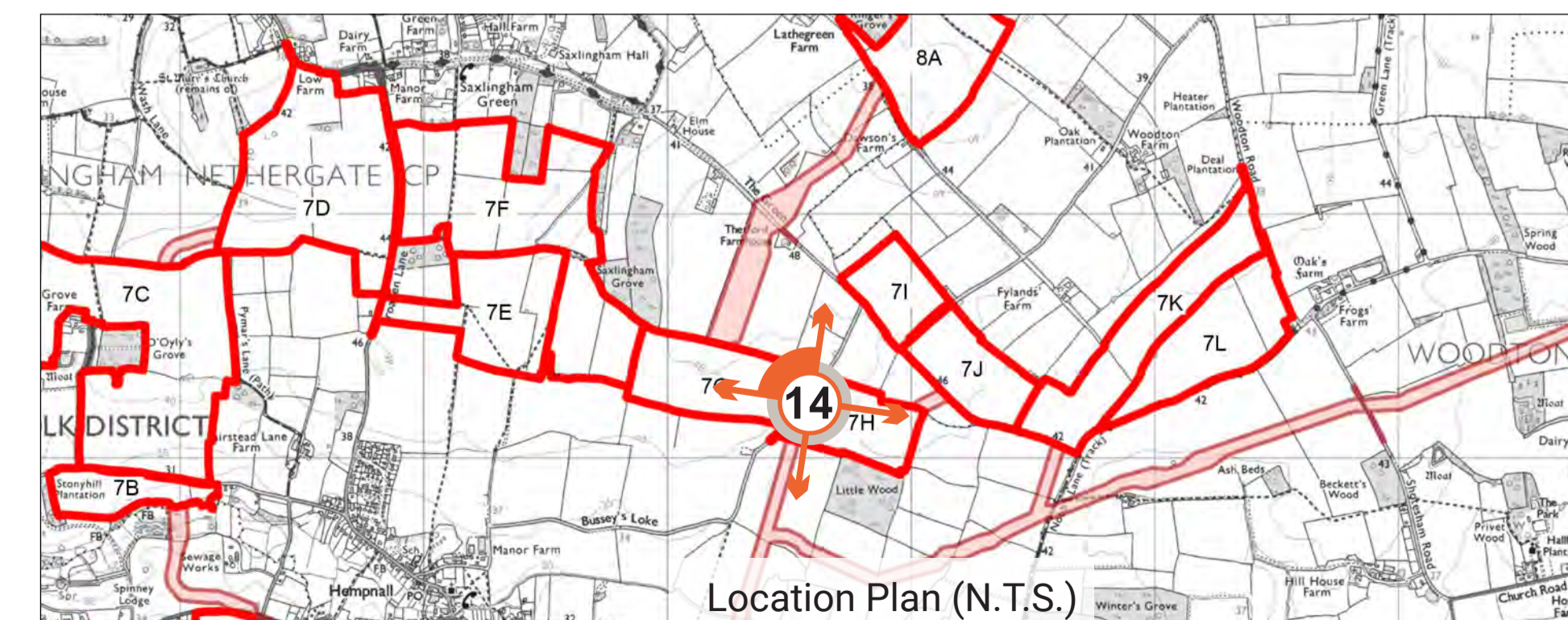
**90° Horizontal field of view**

Latitude/ Longitude: 52°30'29.76" / 1°19'20.54"  
 Elevation: 40m AOD  
 Season: Winter view (2 of 4)

Date Taken: 16/01/2025  
 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 7.6.7 Visualisations  
 Site 7**

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



**View Location Reference: Site 7-VL14**

90° Horizontal field of view extent



**Site Context Photograph (2 of 2)**

This panorama is not to scale. For contextual information only



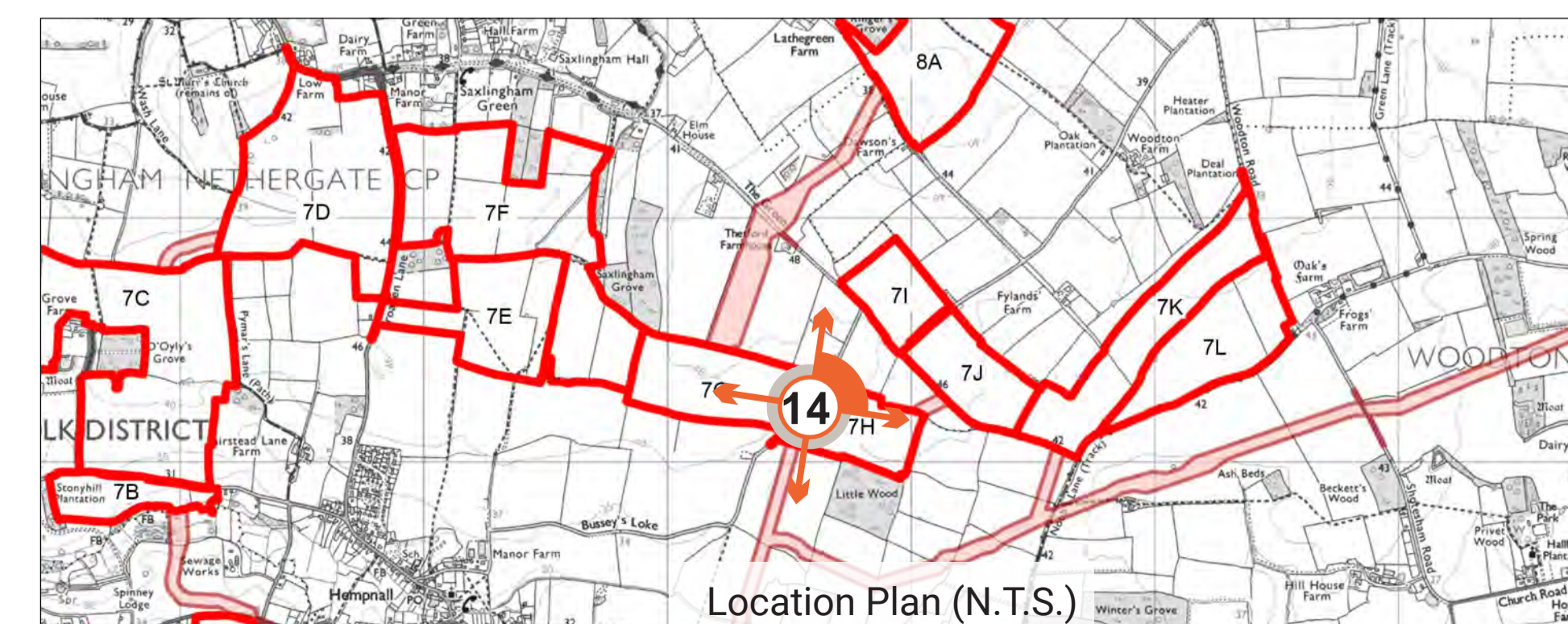
**90° Horizontal field of view**

Latitude/ Longitude: 52°30'29.76" / 1°19'20.54"  
 Elevation: 40m AOD  
 Season: Winter view (3 of 4)

Date Taken: 16/01/2025  
 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 7.6.7 Visualisations Site 7**

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



**View Location Reference: Site 7-VL14**

90° Horizontal field of view extent



**Site Context Photograph (2 of 2)**

This panorama is not to scale. For contextual information only



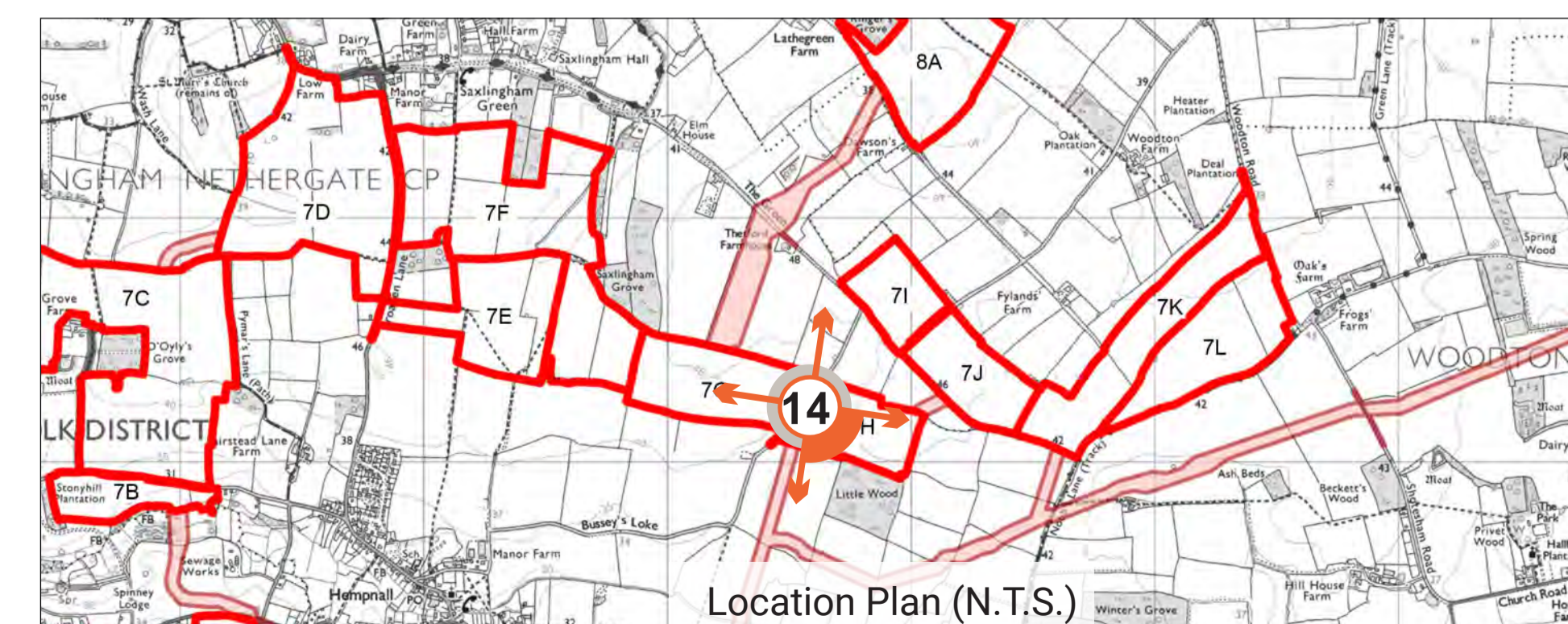
**90° Horizontal field of view**

Latitude/ Longitude: 52°30'29.76" / 1°19'20.54"  
 Elevation: 40m AOD  
 Season: Winter view (4 of 4)

Date Taken: 16/01/2025  
 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 7.6.7 Visualisations Site 7**

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



**View Location Reference: Site 7-VL14**

90° Horizontal field of view extent



**Site Context Photograph (1 of 2)**

This panorama is not to scale. For contextual information only



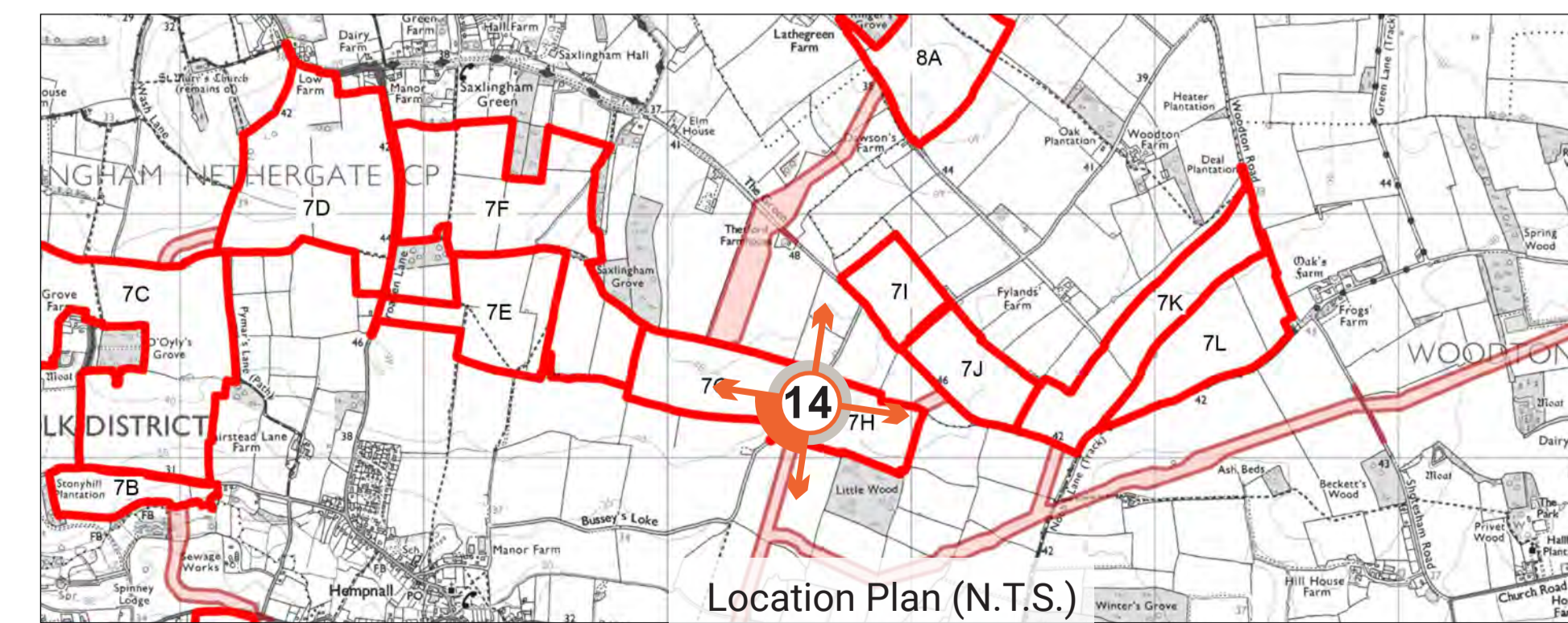
**90° Horizontal field of view**

Latitude/ Longitude: 52°30'29.76" / 1°19'20.54"  
 Elevation: 40m AOD  
 Season: Winter view (1 of 4)

Date Taken: 16/01/2025  
 Camera: Canon 6D (Full Frame Sensor)  
 Lens: 50mm fixed lens

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

Drawn By: KL  
 Checked By: JL  
 Approved By: AC



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**Project Number: 333101678**  
**Project Name: East Pye Solar**

**Figure 7.6.7 Visualisations Site 7**

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



**View Location Reference: Site 7-VL14**



90° Horizontal field of view extent

Site Context Photograph (1 of 2)

This panorama is not to scale. For contextual information only



Extent of Maximum Development Parameter

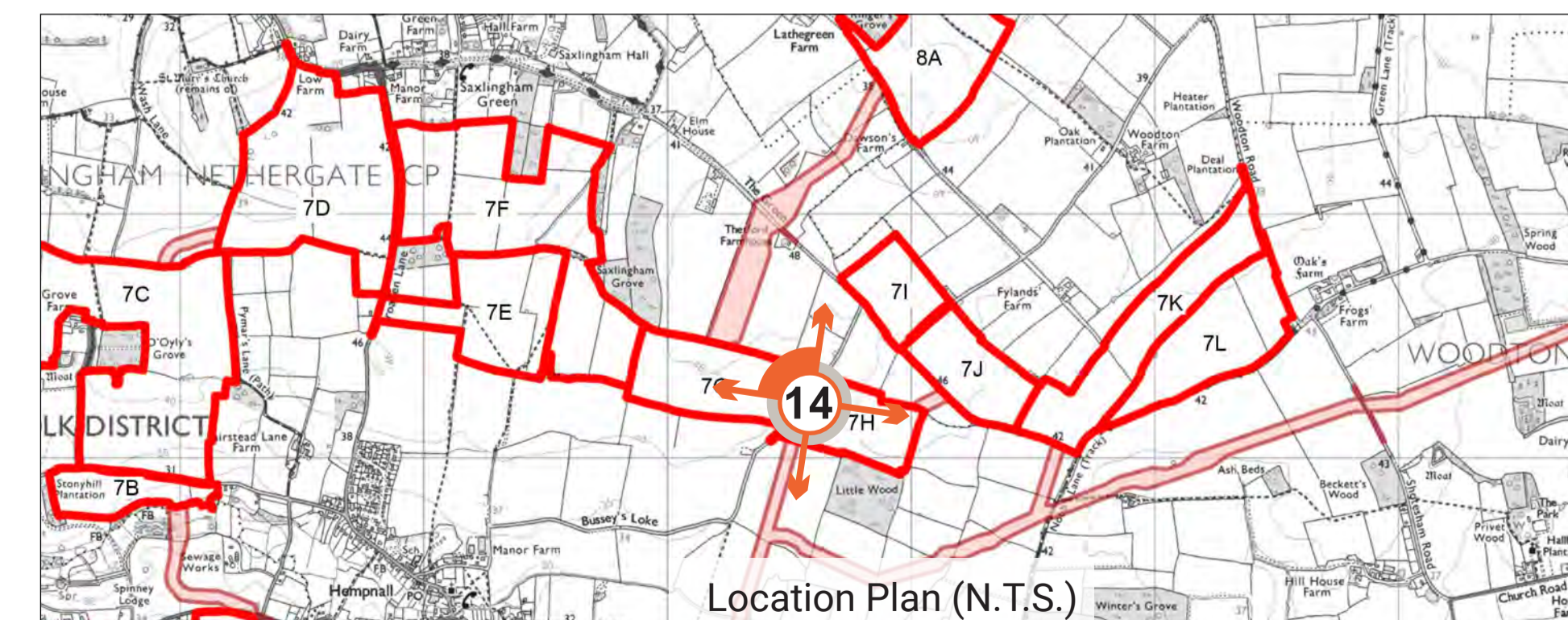
**90° Horizontal field of view**

Latitude/ Longitude: 52°30'29.76" / 1°19'20.54"  
 Elevation: 40m AOD  
 Season: Winter view (2 of 4)

Date Taken: 16/01/2025  
 Camera: Canon 6D (Full Frame Sensor)  
 Lens: 50mm fixed lens

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

Drawn By: KL  
 Checked By: JL  
 Approved By: AC



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**Project Number: 333101678**  
**Project Name: East Pye Solar**

**Figure 7.6.7 Visualisations Site 7**

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



**View Location Reference: Site 7-VL14**

90° Horizontal field of view extent



**Site Context Photograph (2 of 2)**

This panorama is not to scale. For contextual information only



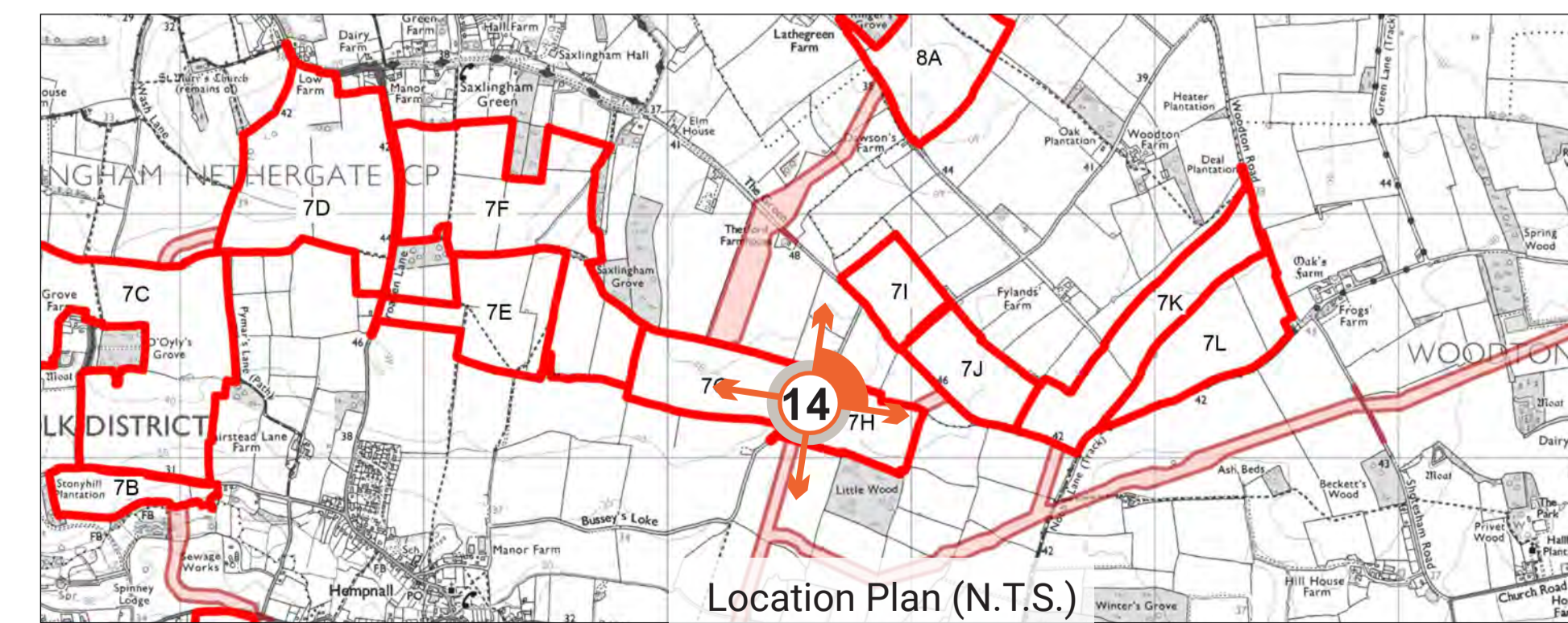
**90° Horizontal field of view**

Latitude/ Longitude: 52°30'29.76" / 1°19'20.54"  
 Elevation: 40m AOD  
 Season: Winter view (3 of 4)

Date Taken: 16/01/2025  
 Camera: Canon 6D (Full Frame Sensor)  
 Lens: 50mm fixed lens

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

Drawn By: KL  
 Checked By: JL  
 Approved By: AC



**Project Number: 333101678**  
**Project Name: East Pye Solar**

**Figure 7.6.7 Visualisations Site 7**

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



**View Location Reference: Site 7-VL14**

90° Horizontal field of view extent



**Site Context Photograph (2 of 2)**

This panorama is not to scale. For contextual information only



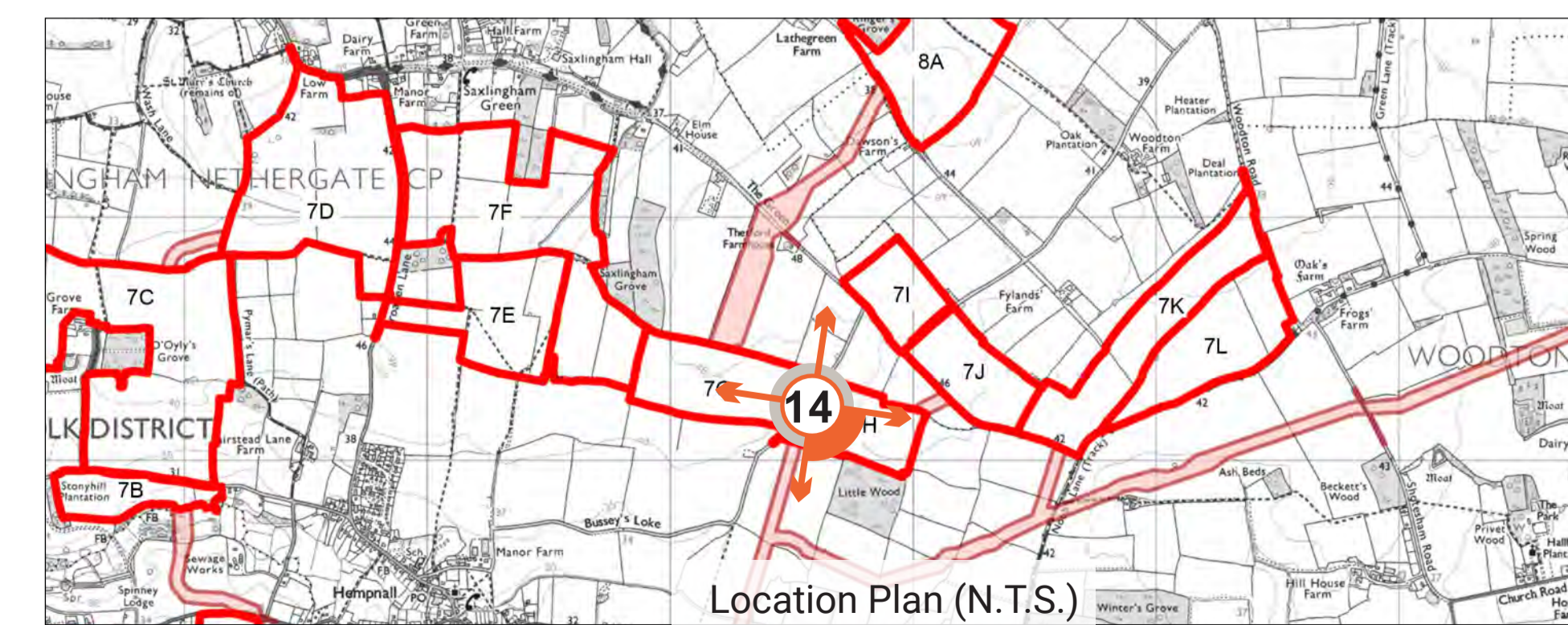
**90° Horizontal field of view**

Latitude/ Longitude: 52°30'29.76" / 1°19'20.54"  
 Elevation: 40m AOD  
 Season: Winter view (4 of 4)

Date Taken: 16/01/2025  
 Camera: Canon 6D (Full Frame Sensor)  
 Lens: 50mm fixed lens

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

Drawn By: KL  
 Checked By: JL  
 Approved By: AC



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**Project Number: 333101678**  
**Project Name: East Pye Solar**

**Figure 7.6.7 Visualisations Site 7**

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**View Location Reference: Site 7-VL15**

90° Horizontal field of view extent



**Site Context Photograph**

This panorama is not to scale. For contextual information only



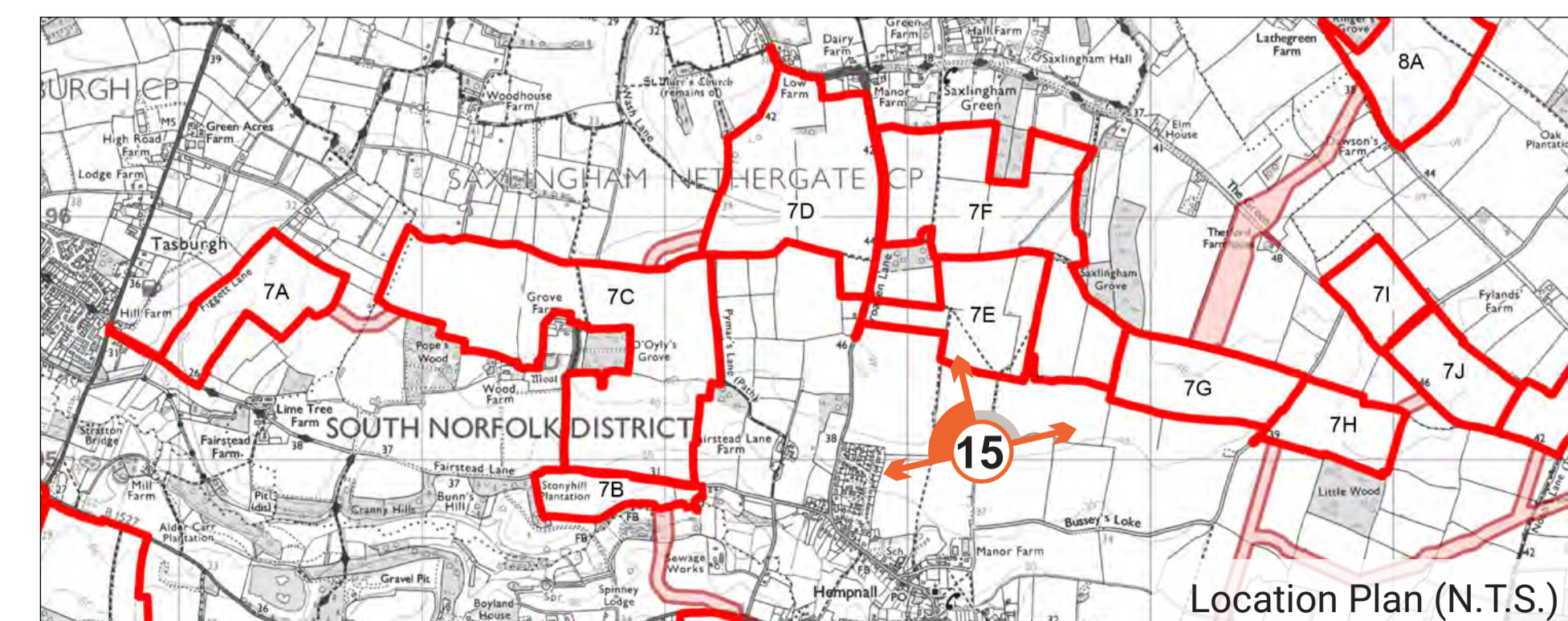
**90° Horizontal field of view**

Latitude/ Longitude: 50°30'25.26" / 1°18'13.04"  
 Elevation: 45m AOD  
 Season: Winter view (1 of 2)

Date Taken: 15/01/2025  
 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 7.6.7 Visualisations  
 Site 7**

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**View Location Reference: Site 7-VL15**

90° Horizontal field of view extent



**Site Context Photograph**

This panorama is not to scale. For contextual information only



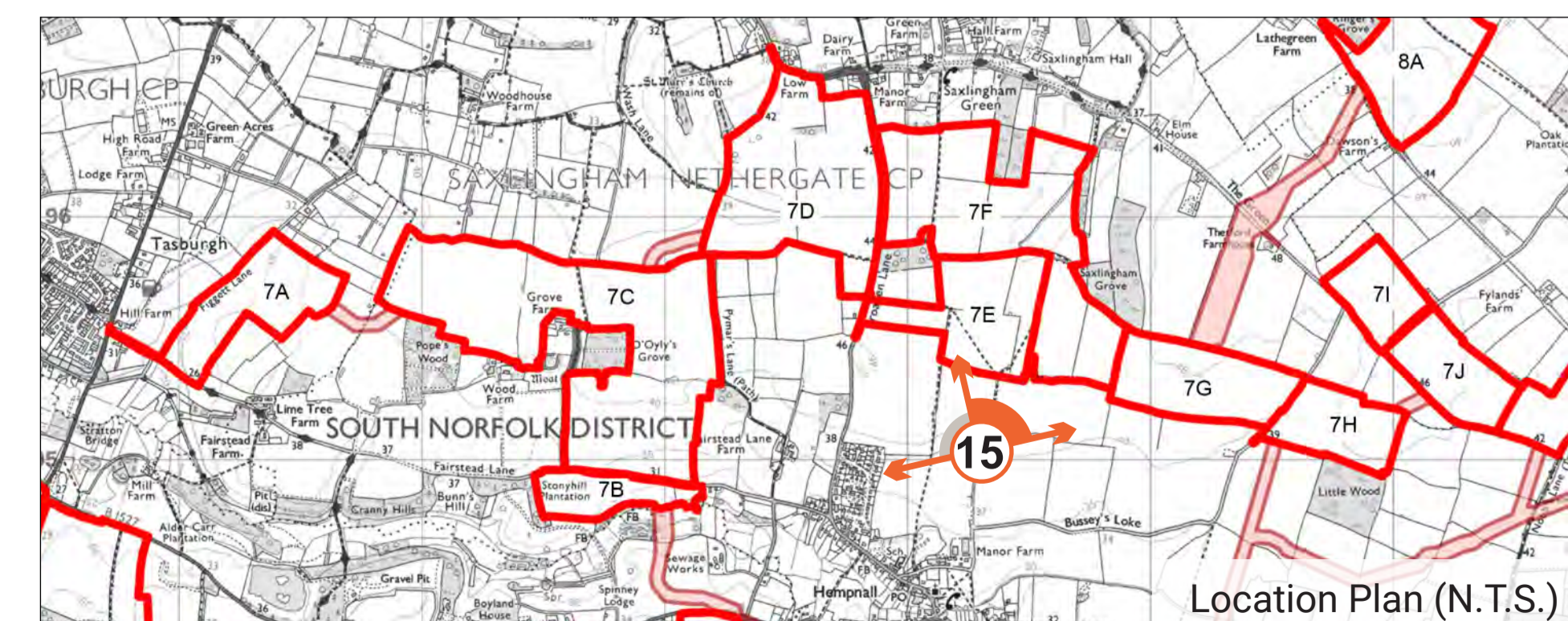
**90° Horizontal field of view**

Latitude/ Longitude: 50°30'25.26" / 1°18'13.04"  
 Elevation: 45m AOD  
 Season: Winter view (2 of 2)

Date Taken: 15/01/2025  
 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 7.6.7 Visualisations Site 7**

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



**View Location Reference: Site 7-VL15**

90° Horizontal field of view extent



**Site Context Photograph**

This panorama is not to scale. For contextual information only



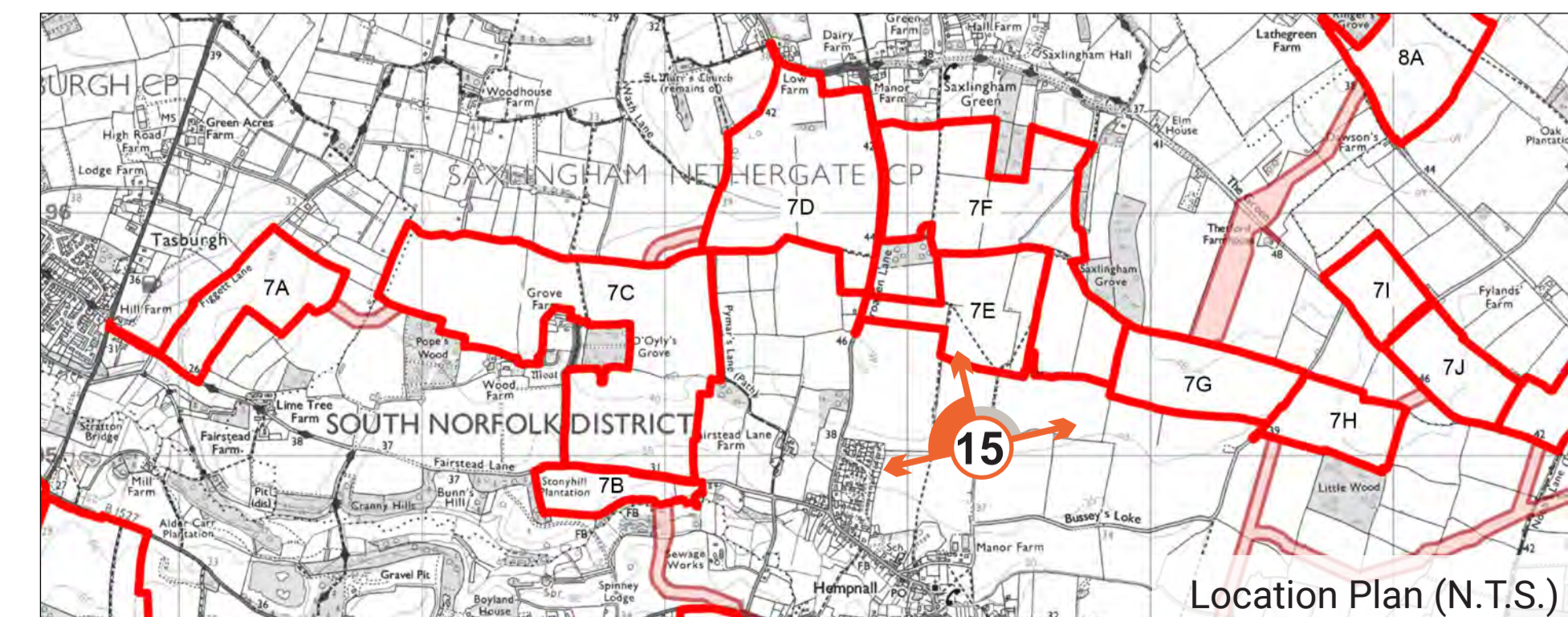
**90° Horizontal field of view**

Latitude/ Longitude: 50°30'25.26"/ 1°18'13.04"  
 Elevation: 45m AOD  
 Season: Winter view (1 of 2)

Date Taken: 15/01/2025  
 Camera: Canon 6D (Full Frame Sensor)  
 Lens: 50mm fixed lens

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

Drawn By: KL  
 Checked By: JL  
 Approved By: AC



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**Project Number: 333101678**  
**Project Name: East Pye Solar**

**Figure 7.6.7 Visualisations  
 Site 7**

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



**View Location Reference: Site 7-VL15**

90° Horizontal field of view extent



**Site Context Photograph**

This panorama is not to scale. For contextual information only



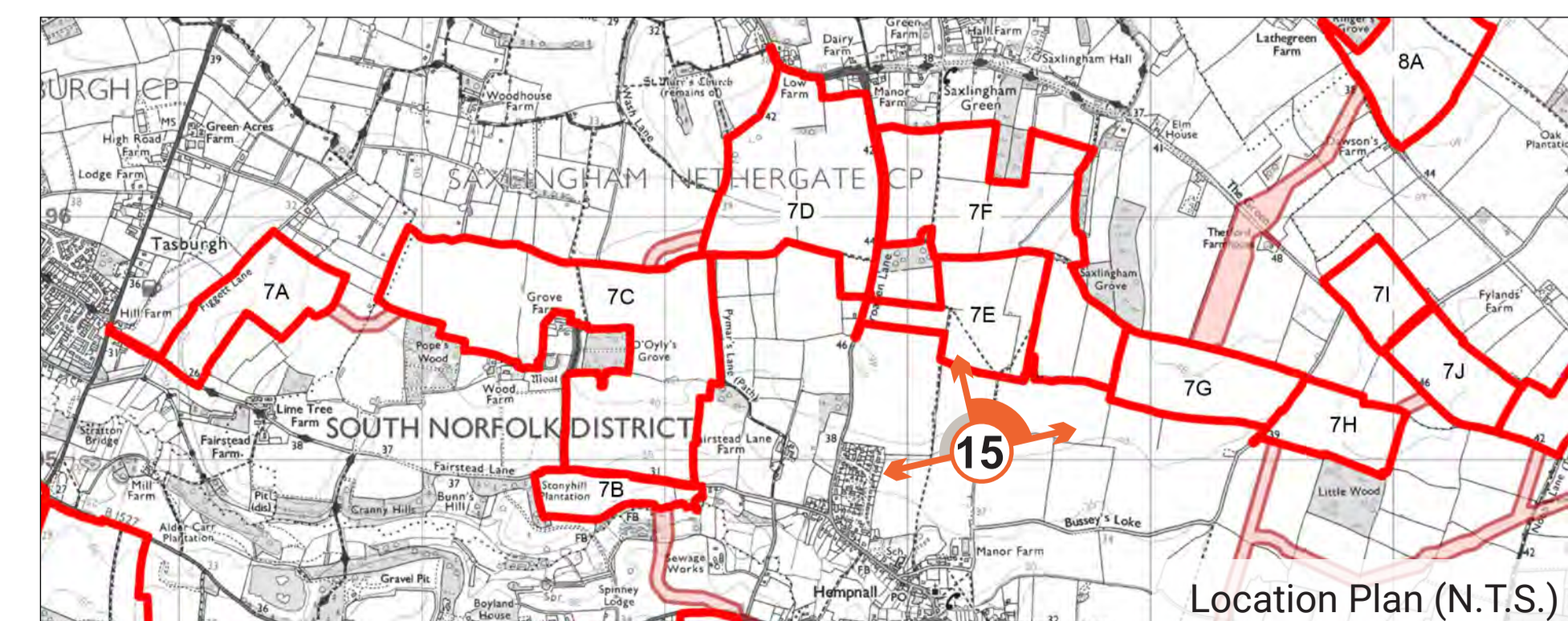
**90° Horizontal field of view**

Latitude/ Longitude: 50°30'25.26" / 1°18'13.04"  
 Elevation: 45m AOD  
 Season: Winter view (2 of 2)

Date Taken: 15/01/2025  
 Camera: Canon 6D (Full Frame Sensor)  
 Lens: 50mm fixed lens

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

Drawn By: KL  
 Checked By: JL  
 Approved By: AC



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**Project Number: 333101678**  
**Project Name: East Pye Solar**

**Figure 7.6.7 Visualisations  
 Site 7**

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**View Location Reference: Site 7-VL17**

90° Horizontal field of view extent



**Site Context Photograph**

This panorama is not to scale. For contextual information only



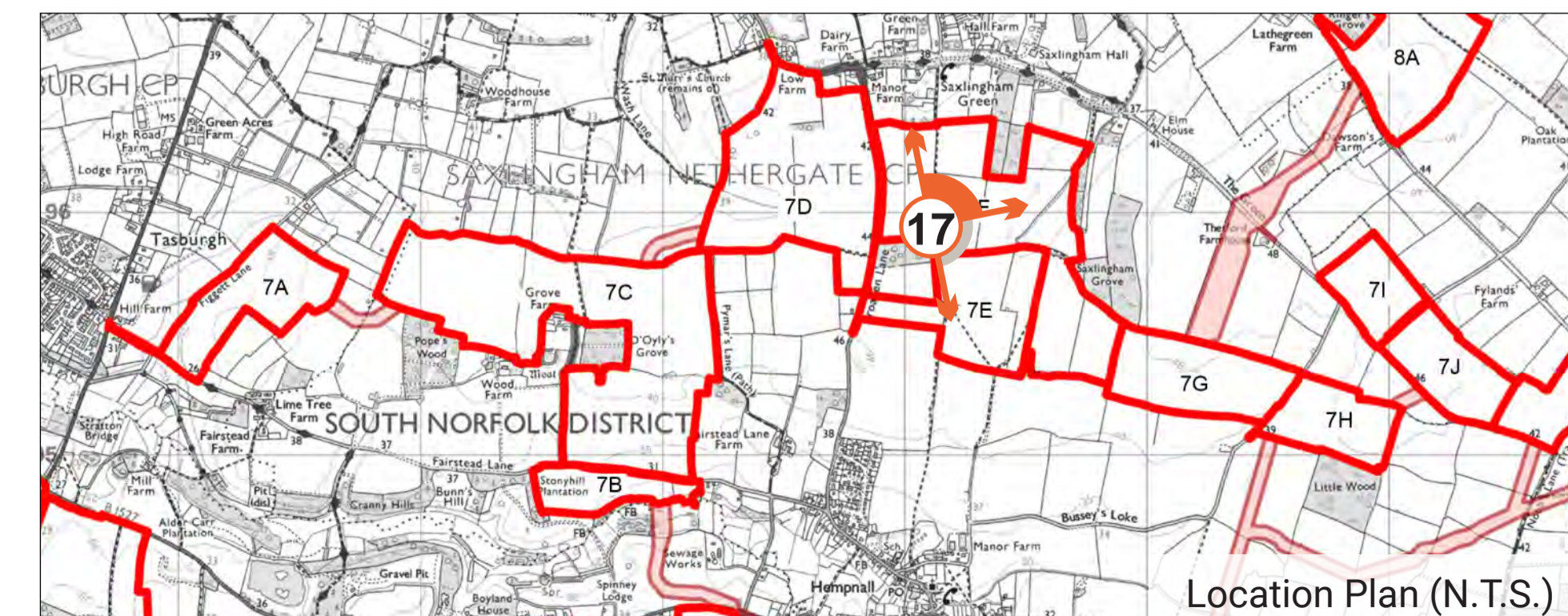
**90° Horizontal field of view**

Latitude/ Longitude: 52°30'55.36"/ 1°18'4.92"  
 Elevation: 52m AOD  
 Season: Winter view (1 of 2)

Date Taken: 15/01/2025  
 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 7.6.7 Visualisations  
 Site 7**

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**View Location Reference: Site 7-VL17**

90° Horizontal field of view extent



**Site Context Photograph**

This panorama is not to scale. For contextual information only



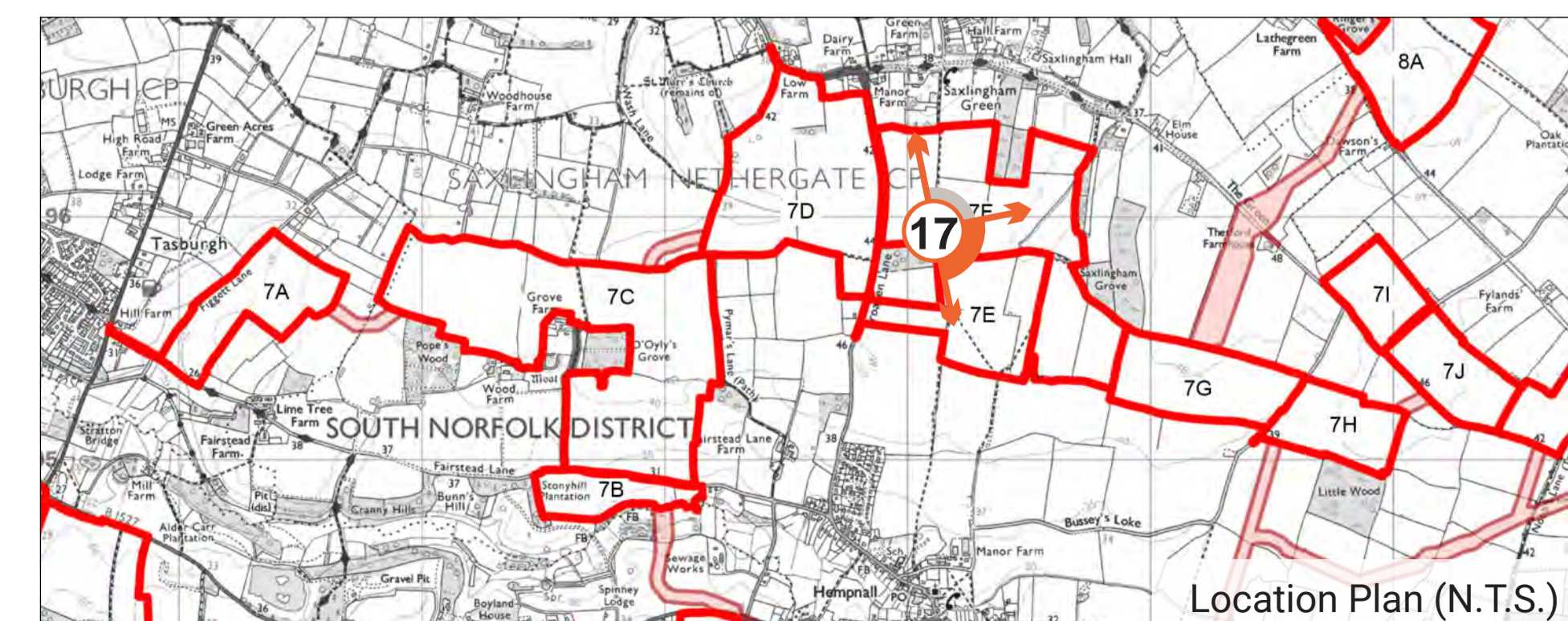
**90° Horizontal field of view**

Latitude/ Longitude: 52°30'55.36" / 1°18'4.92"  
 Elevation: 52m AOD  
 Season: Winter view (2 of 2)

Date Taken: 15/01/2025  
 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 7.6.7 Visualisations Site 7**

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**View Location Reference: Site 7-VL17**

90° Horizontal field of view extent



**Site Context Photograph**

This panorama is not to scale. For contextual information only



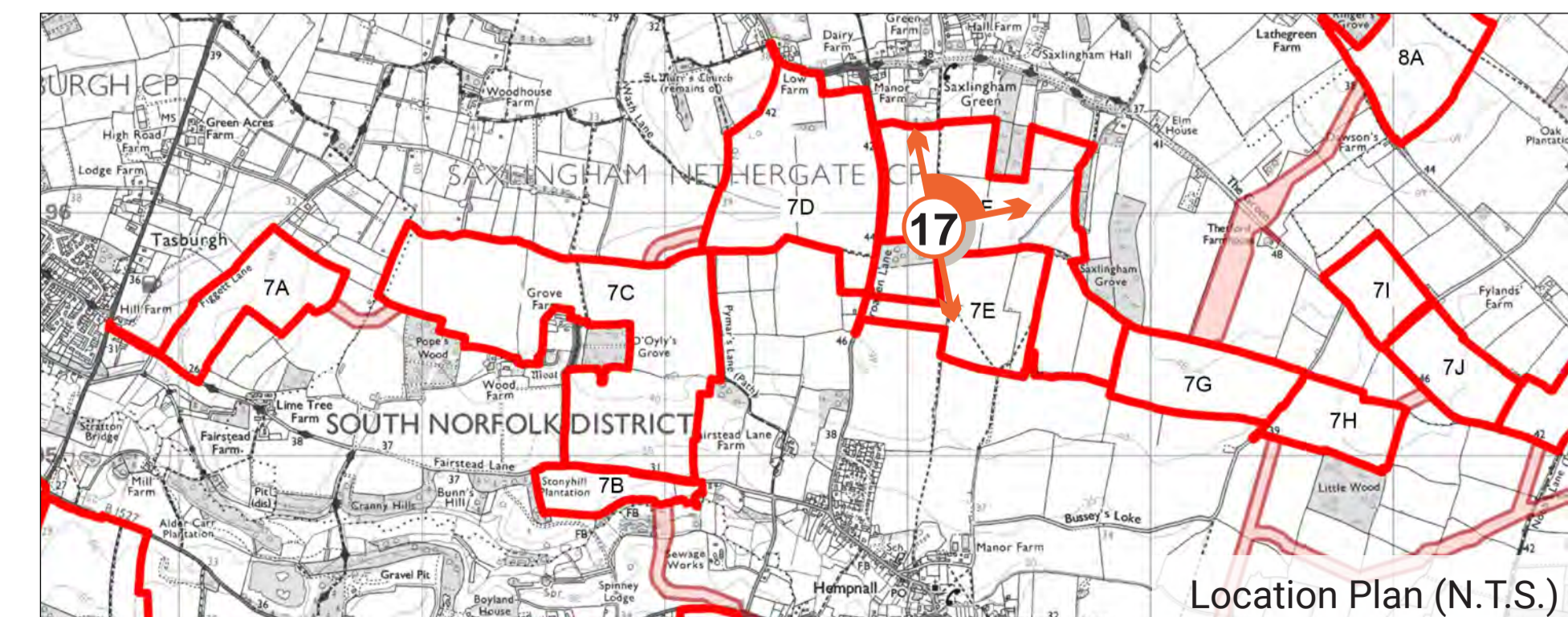
**90° Horizontal field of view**

Latitude/ Longitude: 52°30'55.36"/ 1°18'4.92"  
 Elevation: 52m AOD  
 Season: Winter view (1 of 2)

Date Taken: 15/01/2025  
 Camera: Canon 6D (Full Frame Sensor)  
 Lens: 50mm fixed lens

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

Drawn By: KL  
 Checked By: JL  
 Approved By: AC



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**Project Number: 333101678**  
**Project Name: East Pye Solar**

**Figure 7.6.7 Visualisations  
 Site 7**

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**View Location Reference: Site 7-VL17**

90° Horizontal field of view extent



**Site Context Photograph**

This panorama is not to scale. For contextual information only



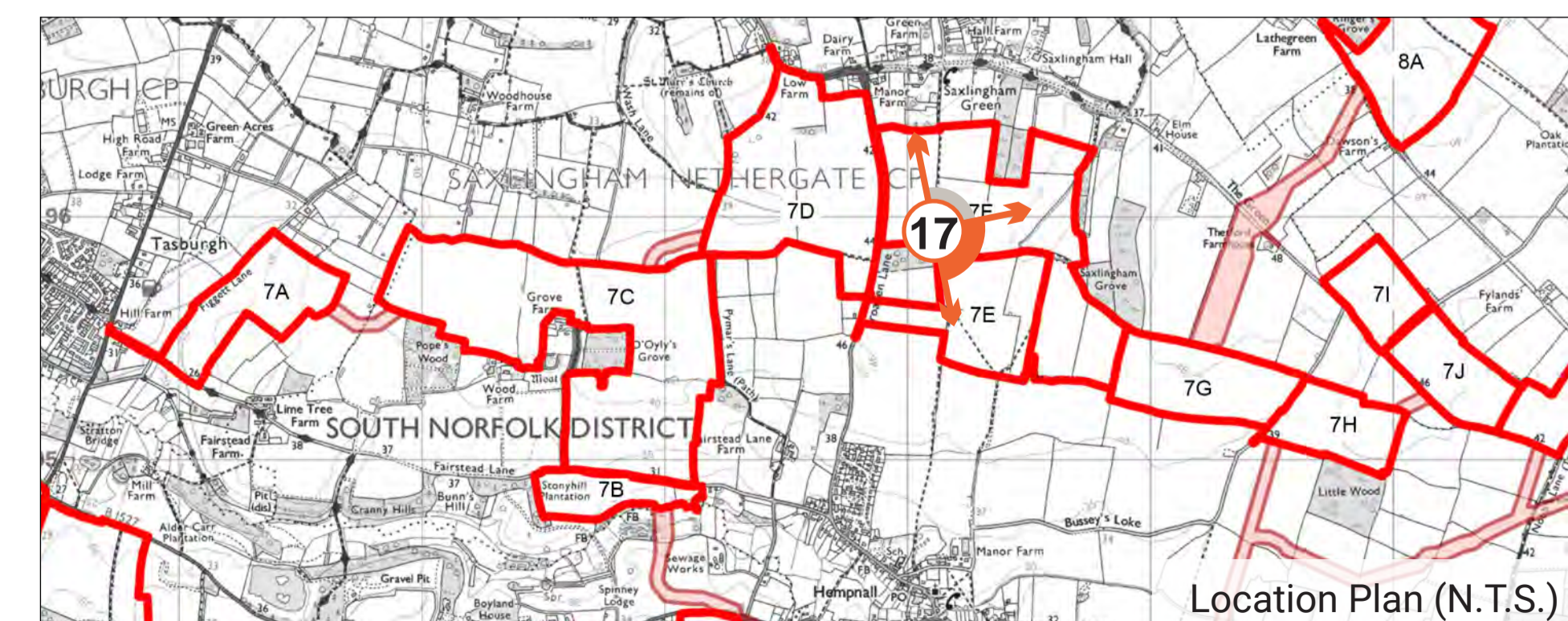
**90° Horizontal field of view**

Latitude/ Longitude: 52°30'55.36"/ 1°18'4.92"  
 Elevation: 52m AOD  
 Season: Winter view (2 of 2)

Date Taken: 15/01/2025  
 Camera: Canon 6D (Full Frame Sensor)  
 Lens: 50mm fixed lens

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

Drawn By: KL  
 Checked By: JL  
 Approved By: AC



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**Project Number: 333101678**  
**Project Name: East Pye Solar**

**Figure 7.6.7 Visualisations Site 7**

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**View Location Reference: Site 7-VL20**

90° Horizontal field of view extent



**Site Context Photograph (1 of 2)**

This panorama is not to scale. For contextual information only



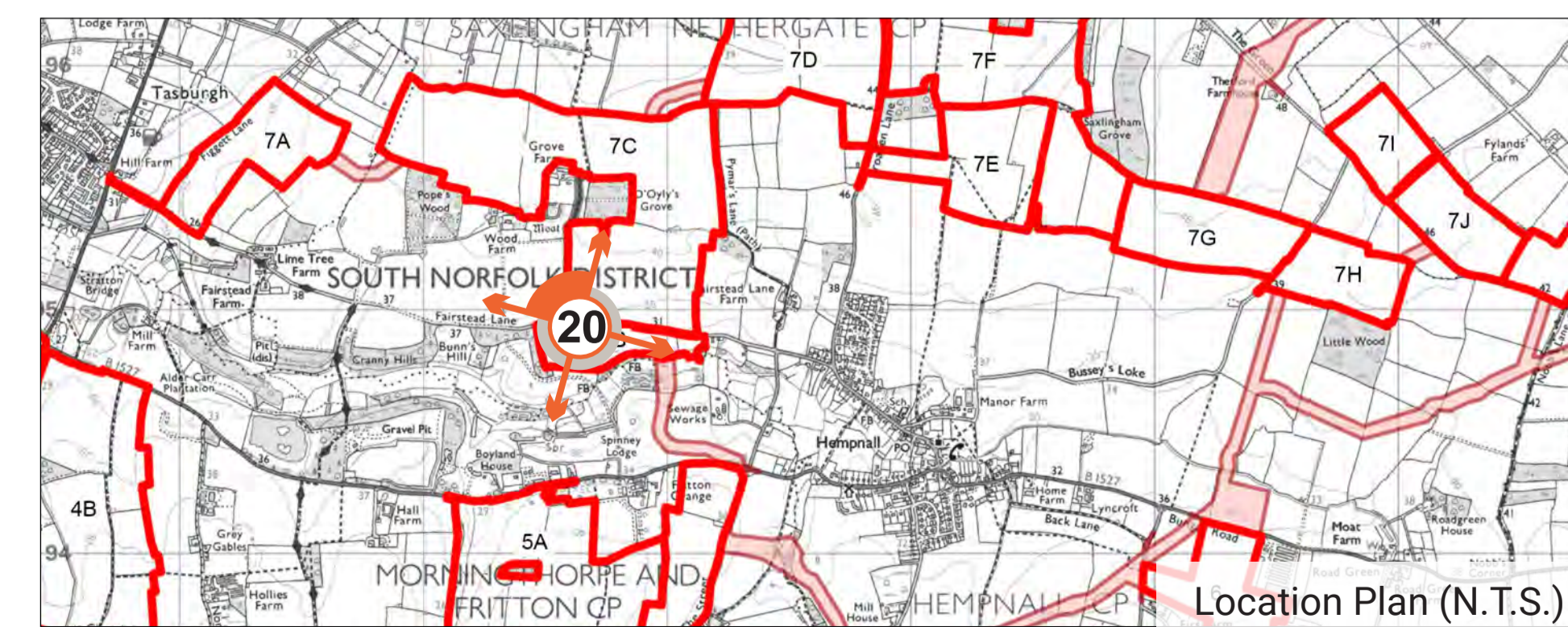
**90° Horizontal field of view**

Latitude/ Longitude: 52°30'25.55" / 1°16'42.56"  
 Elevation: 35m AOD  
 Season: Winter view (1 of 4)

Date Taken: 15/01/2025  
 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 7.6.7 Visualisations  
 Site 7**

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



**View Location Reference: Site 7-VL20**



90° Horizontal field of view extent

**Site Context Photograph (1 of 2)**

This panorama is not to scale. For contextual information only



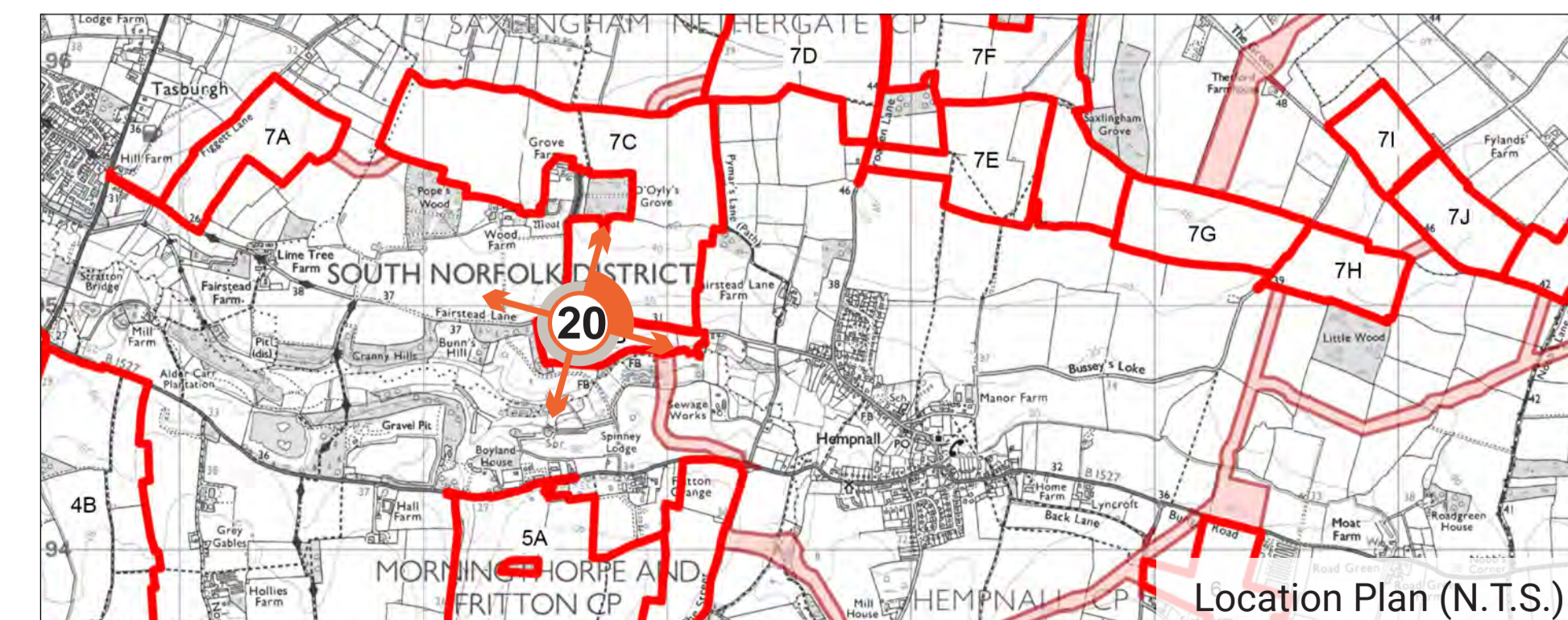
**90° Horizontal field of view**

Latitude/ Longitude: 52°30'25.55" / 1°16'42.56"  
 Elevation: 35m AOD  
 Season: Winter view (2 of 4)

Date Taken: 15/01/2025  
 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 7.6.7 Visualisations Site 7**

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**View Location Reference: Site 7-VL20**

90° Horizontal field of view extent



**Site Context Photograph (2 of 2)**

This panorama is not to scale. For contextual information only



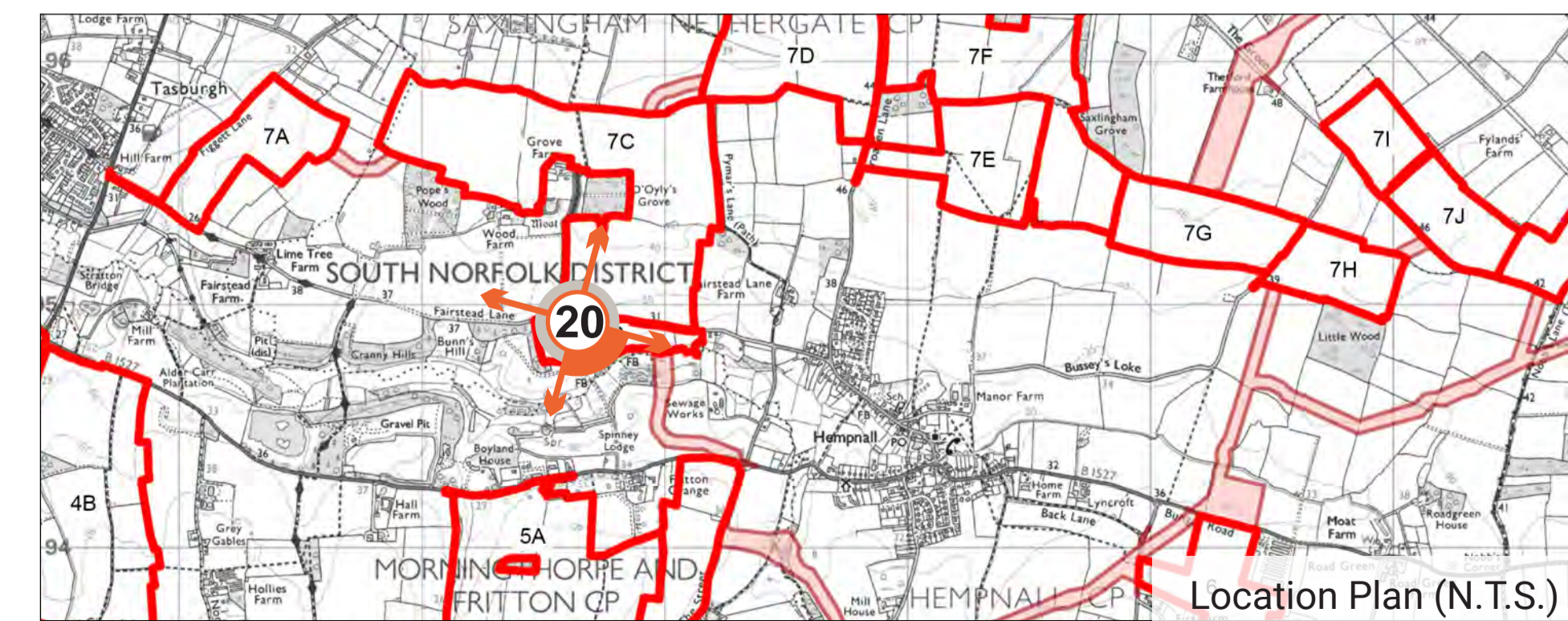
**90° Horizontal field of view**

Latitude/ Longitude: 52°30'25.55" / 1°16'42.56"  
 Elevation: 35m AOD  
 Season: Winter view (3 of 4)

Date Taken: 15/01/2025  
 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 7.6.7 Visualisations Site 7**

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



**View Location Reference: Site 7-VL20**

90° Horizontal field of view extent



**Site Context Photograph (2 of 2)**

This panorama is not to scale. For contextual information only



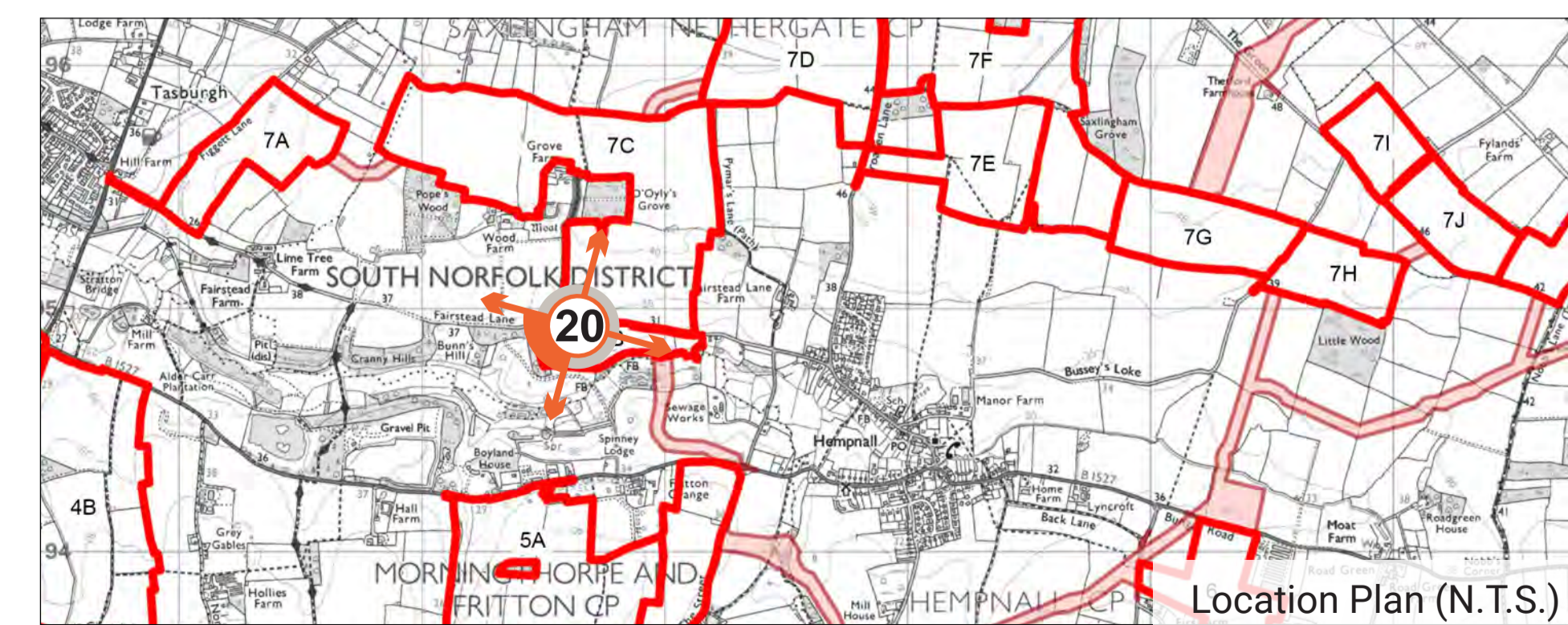
**90° Horizontal field of view**

Latitude/ Longitude: 52°30'25.55" / 1°16'42.56"  
 Elevation: 35m AOD  
 Season: Winter view (4 of 4)

Date Taken: 15/01/2025  
 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 7.6.7 Visualisations Site 7**

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**View Location Reference: Site 7-VL20**

90° Horizontal field of view extent



**Site Context Photograph (1 of 2)**

This panorama is not to scale. For contextual information only



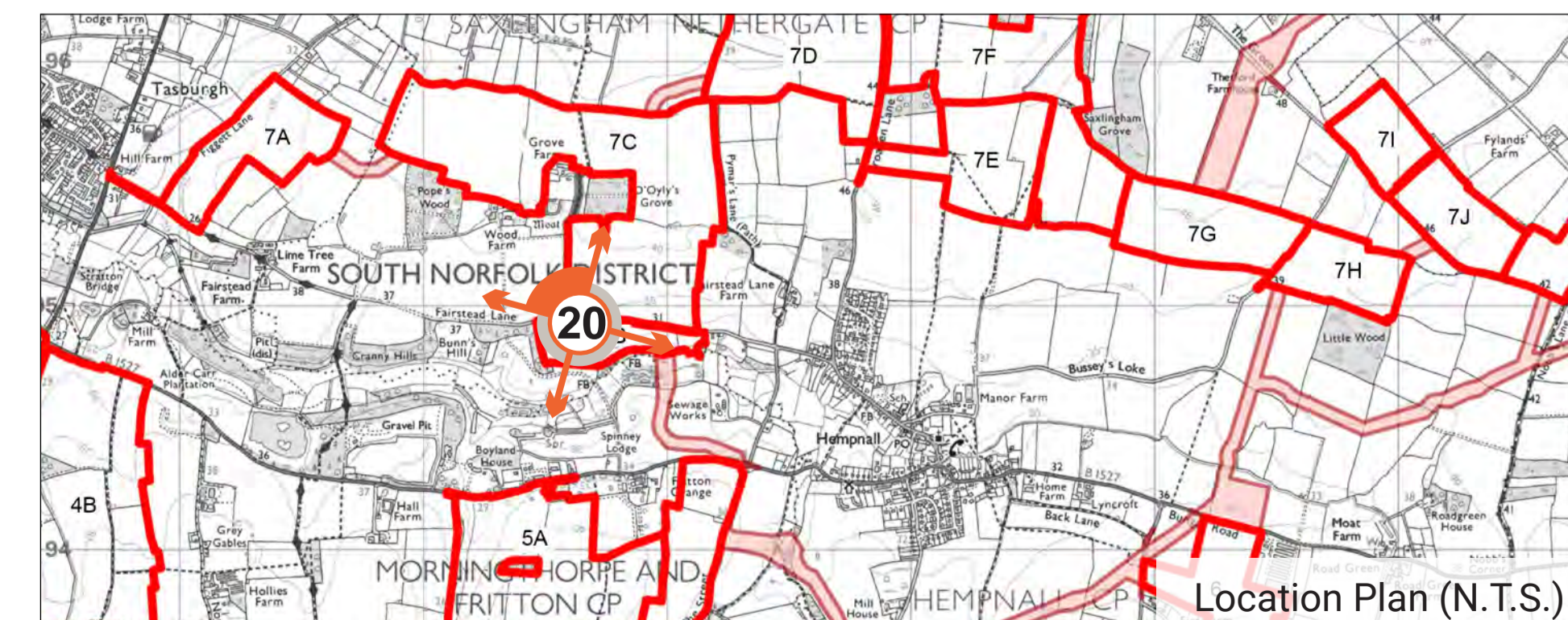
**90° Horizontal field of view**

Latitude/ Longitude: 52°30'25.55" / 1°16'42.56"  
 Elevation: 35m AOD  
 Season: Winter view (1 of 4)

Date Taken: 15/01/2025  
 Camera: Canon 6D (Full Frame Sensor)  
 Lens: 50mm fixed lens

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

Drawn By: KL  
 Checked By: JL  
 Approved By: AC



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**Project Number: 333101678**  
**Project Name: East Pye Solar**

**Figure 7.6.7 Visualisations Site 7**

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



**View Location Reference: Site 7-VL20**



90° Horizontal field of view extent

**Site Context Photograph (1 of 2)**

This panorama is not to scale. For contextual information only



Extent of Maximum Development Parameter

Extent of Maximum Development Parameter

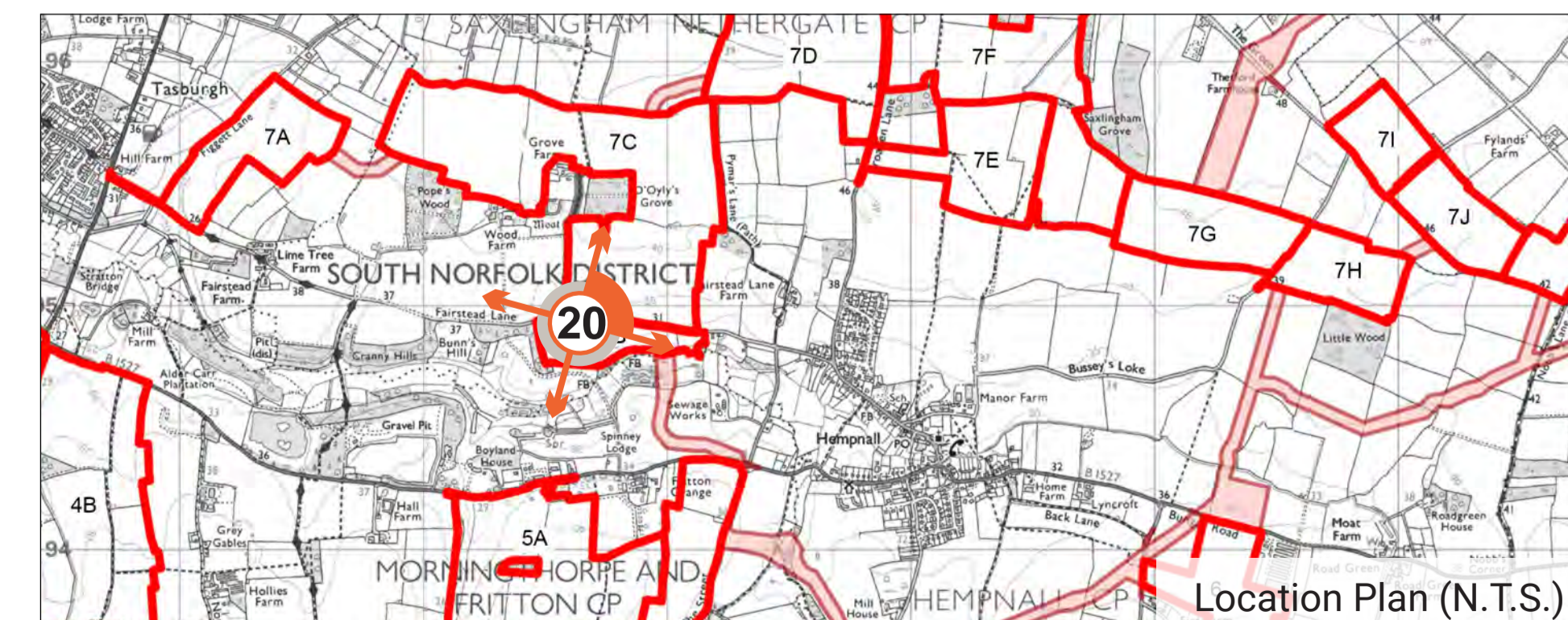
**90° Horizontal field of view**

Latitude/ Longitude: 52°30'25.55"/ 1°16'42.56"  
 Elevation: 35m AOD  
 Season: Winter view (2 of 4)

Date Taken: 15/01/2025  
 Camera: Canon 6D (Full Frame Sensor)  
 Lens: 50mm fixed lens

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

Drawn By: KL  
 Checked By: JL  
 Approved By: AC



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**Project Number: 333101678**  
**Project Name: East Pye Solar**

**Figure 7.6.7 Visualisations Site 7**

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

