



East Pye Solar Project

Environmental Impact Assessment (EIA) Scoping Report

Volume III - Part 4 Appendix 5.2

Date: January 2025

PINS Reference: EN0110014

Contents

Appendix 5.1 Preliminary Minerals Resource Assessment

Appendix 5.2 Phase 1 Ground Conditions Assessment

Appendix 7.1 Landscape and Visual Methodology

Appendix 7.2 Landscape and Visual Pre-Scoping Consultation

Appendix 9.1 Heritage Gazetteer

Appendix 11.1 Noise Survey Method Statement

Site Details:

Long Stratton

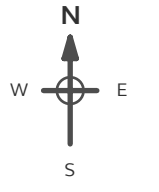
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Report Ref: GSIP-2024-16319-20838_SS_3_3
Grid Ref: 621391, 292956

Map Name: National Grid

Map date: 1979

Scale: 1:10,000

Printed at: 1:10,000



Surveyed 1976
 Revised 1979
 Edition N/A
 Copyright N/A
 Levelled N/A

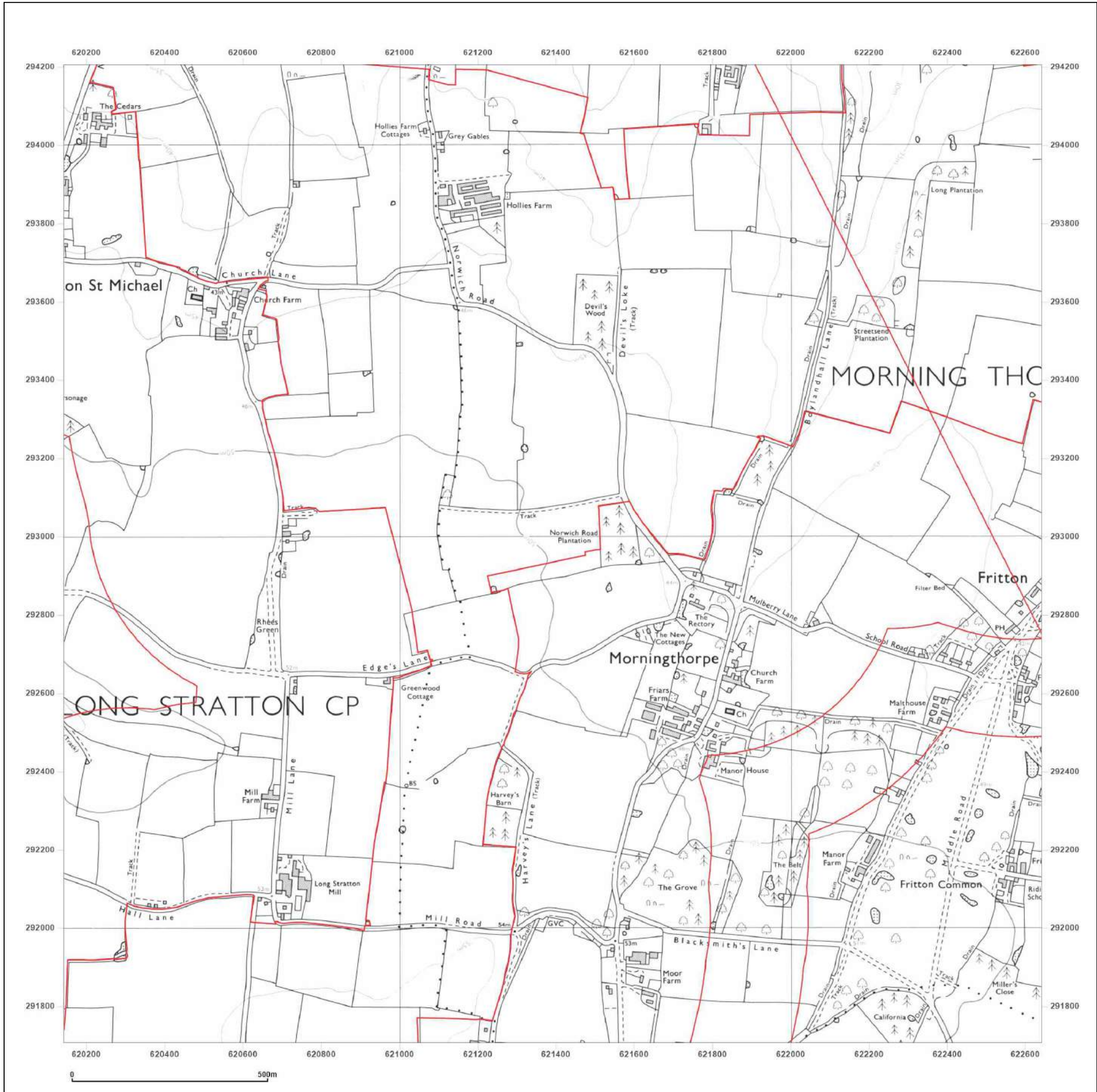


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Site Details:

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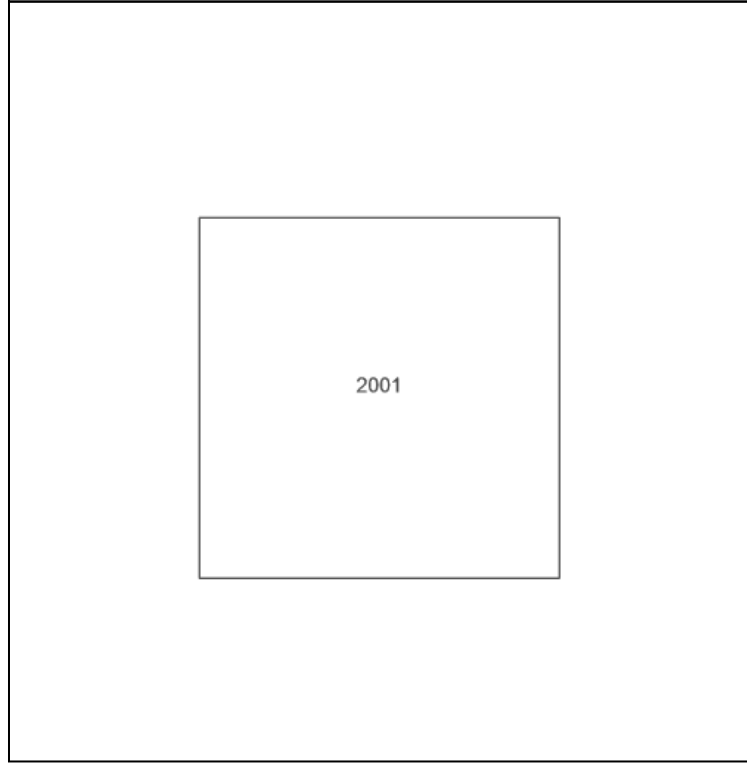
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Grid Ref: 621391, 292956

Map Name: National Grid

Map date: 2001

Scale: 1:10,000

Printed at: 1:10,000



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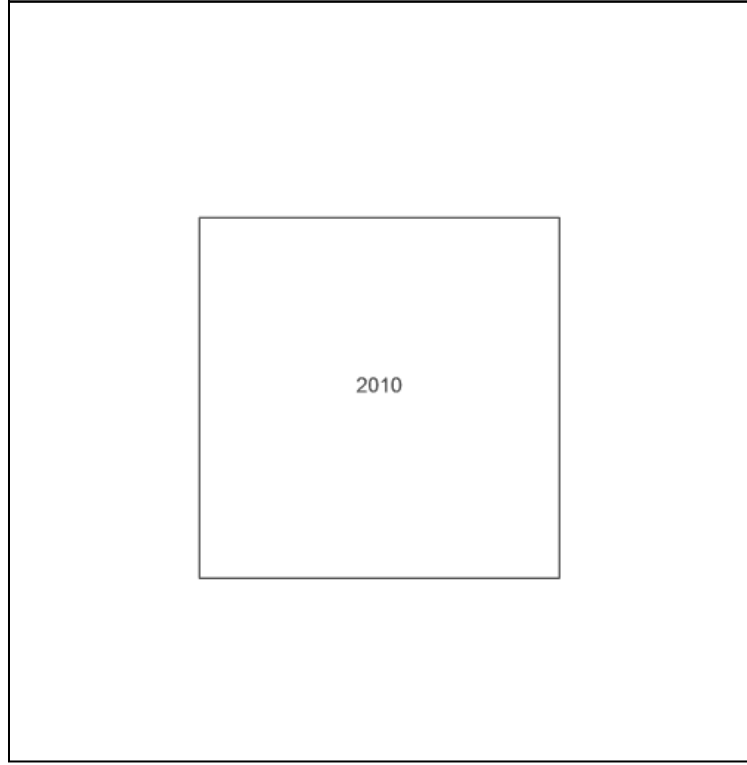
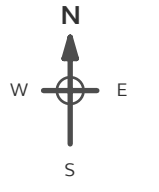
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Map Name: National Grid

Map date: 2010

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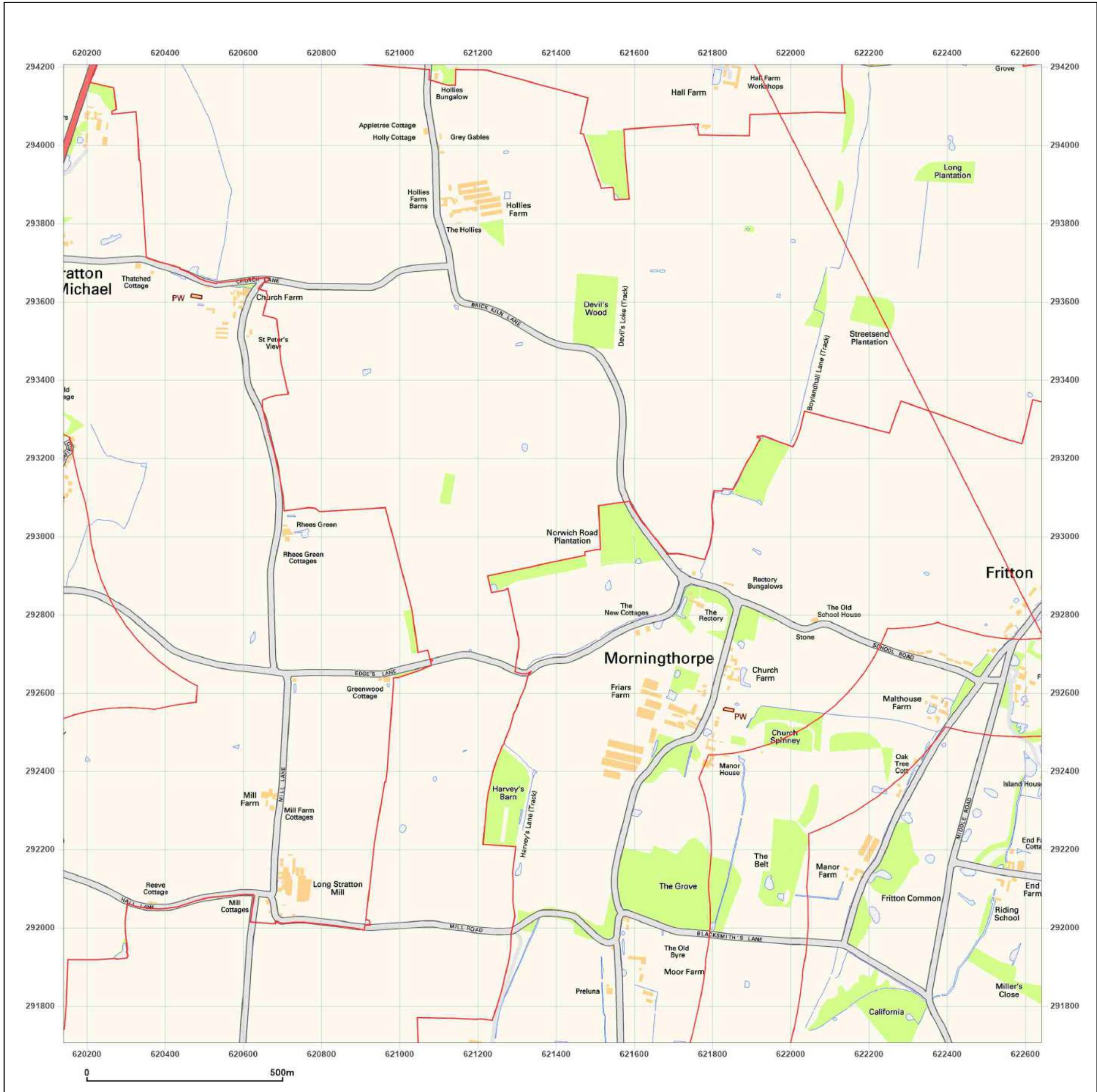


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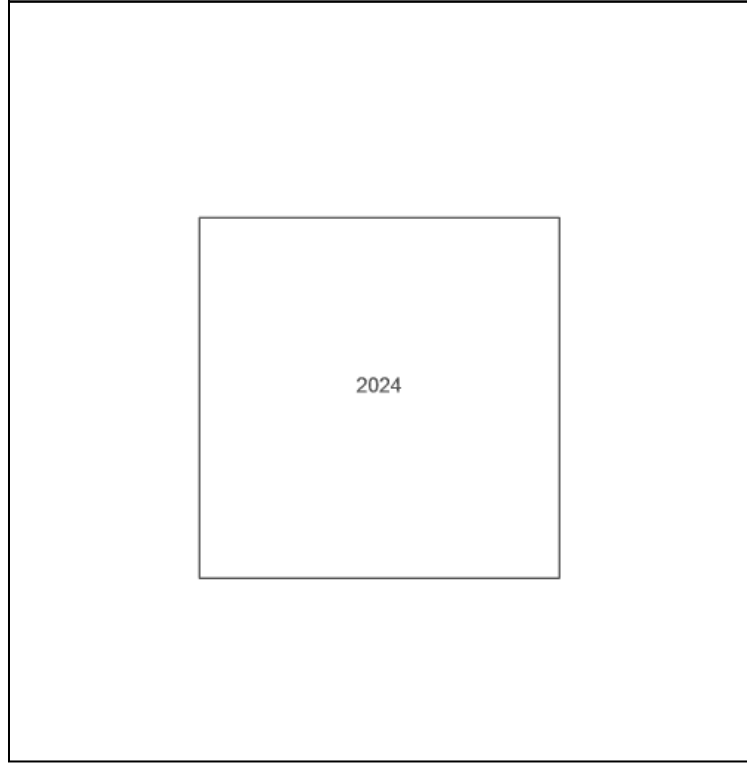
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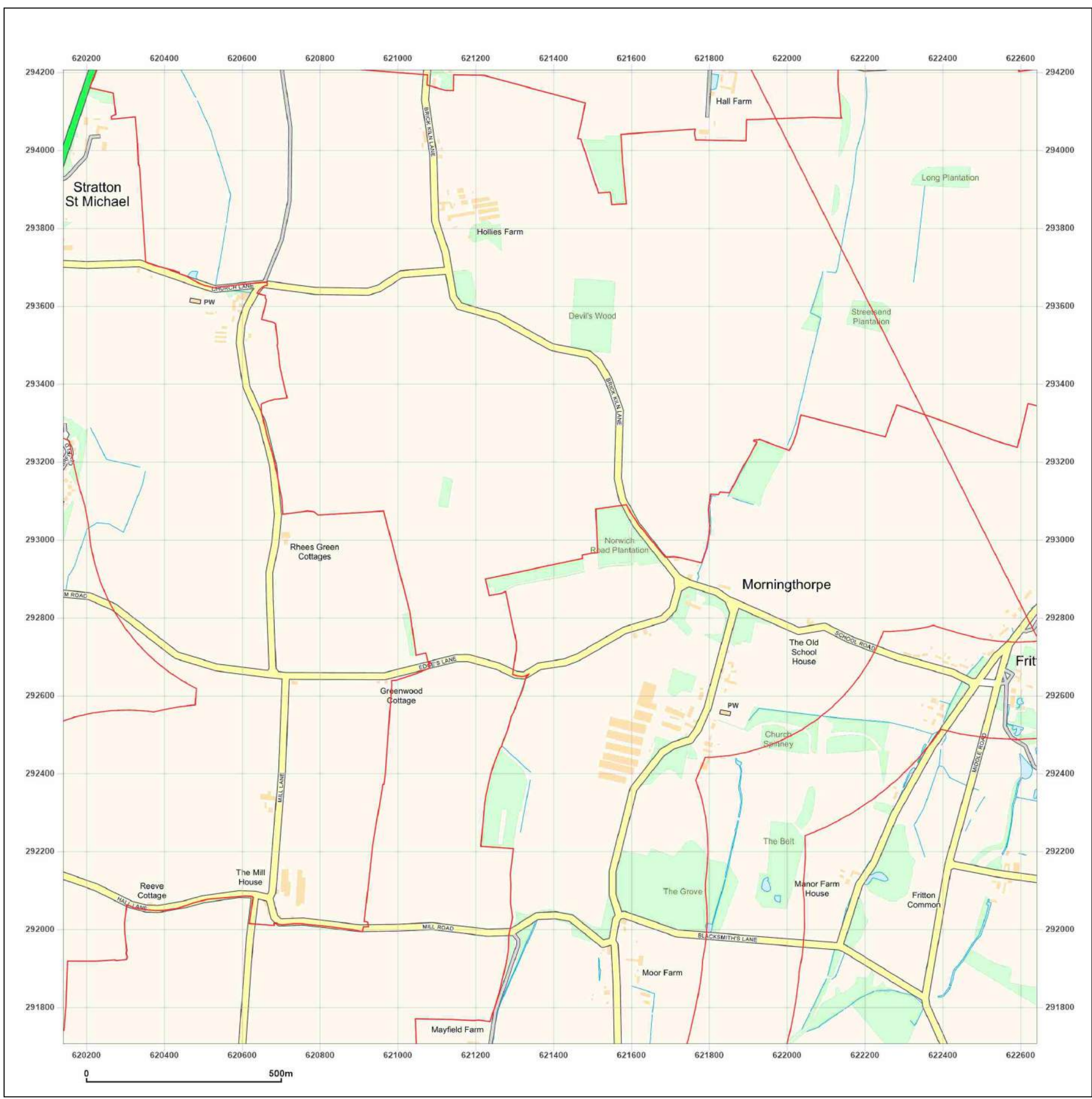


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Site Details:

Long Stratton

Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_3_4
Grid Ref: 621391, 295456

Map Name: County Series

Map date: 1881-1883

Scale: 1:10,560

Printed at: 1:10,560



Surveyed 1883
 Revised 1883
 Edition N/A
 Copyright N/A
 Levelled N/A

Surveyed 1881
 Revised 1881
 Edition N/A
 Copyright N/A
 Levelled N/A



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Site Details:

Long Stratton

Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_3_4
Grid Ref: 621391, 295456

Map Name: County Series

Map date: 1907

Scale: 1:10,560

Printed at: 1:10,560



Surveyed 1881
 Revised 1907
 Edition 1907
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 Levelled N/A

Surveyed 1880
 Revised 1907
 Edition 1907
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Site Details:

Long Stratton

Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_3_4
Grid Ref: 621391, 295456

Map Name: County Series

Map date: 1946

Scale: 1:10,560

Printed at: 1:10,560



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 Revised 1946
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 Copyright N/A
 Levelled N/A

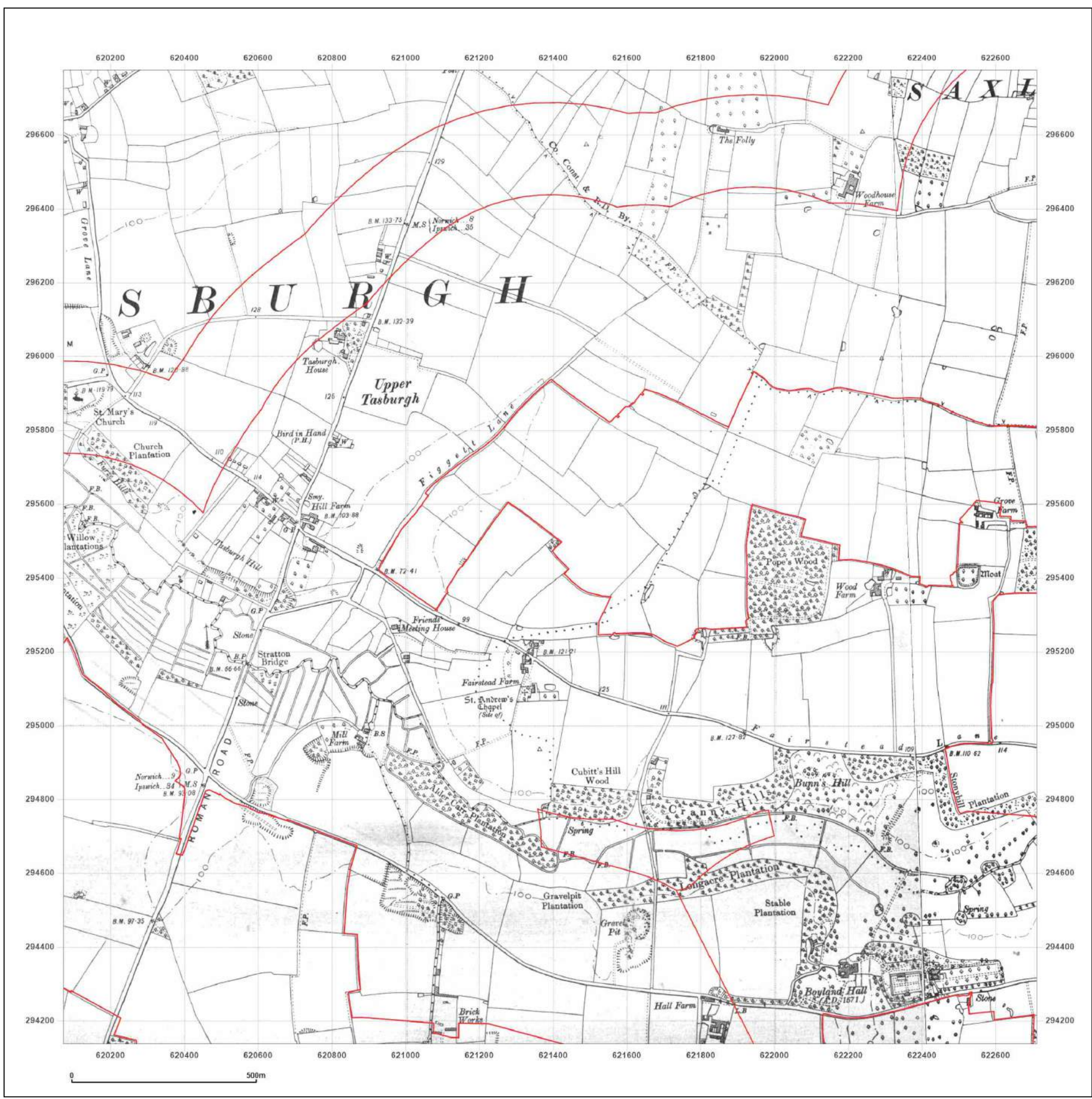


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Site Details:

Long Stratton

Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_3_4
Grid Ref: 621391, 295456

Map Name: Provisional

Map date: 1951

Scale: 1:10,560

Printed at: 1:10,560



Surveyed 1951
 Revised 1951
 Edition N/A
 Copyright N/A
 Levelled N/A

Surveyed 1951
 Revised 1951
 Edition N/A
 Copyright N/A
 Levelled N/A

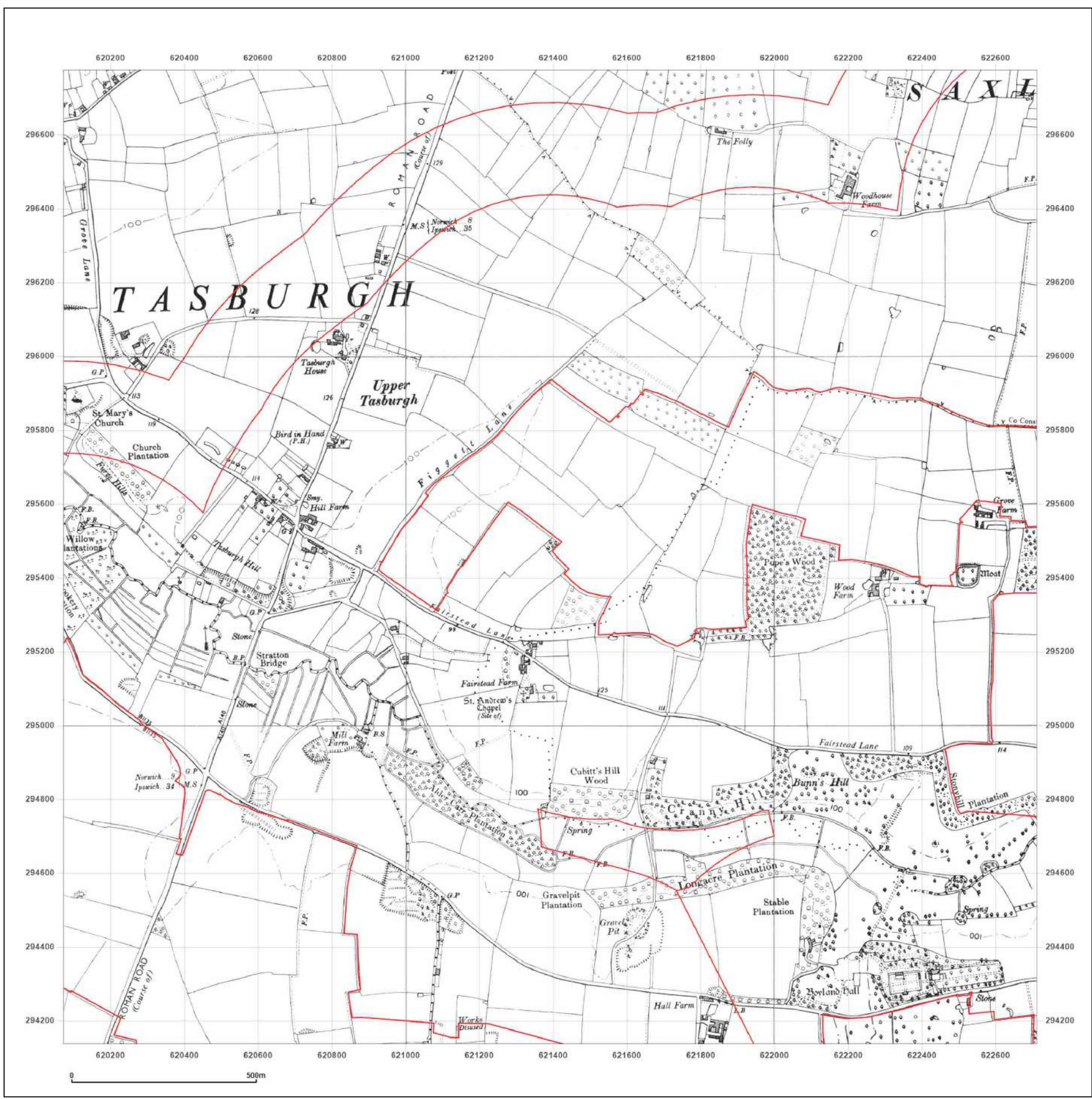


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Site Details:

Long Stratton

Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_3_4
Grid Ref: 621391, 295456

Map Name: National Grid

Map date: 1977-1979

Scale: 1:10,000

Printed at: 1:10,000



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 Edition N/A
 Copyright N/A
 Levelled N/A

Surveyed 1976
 Revised 1979
 Edition N/A
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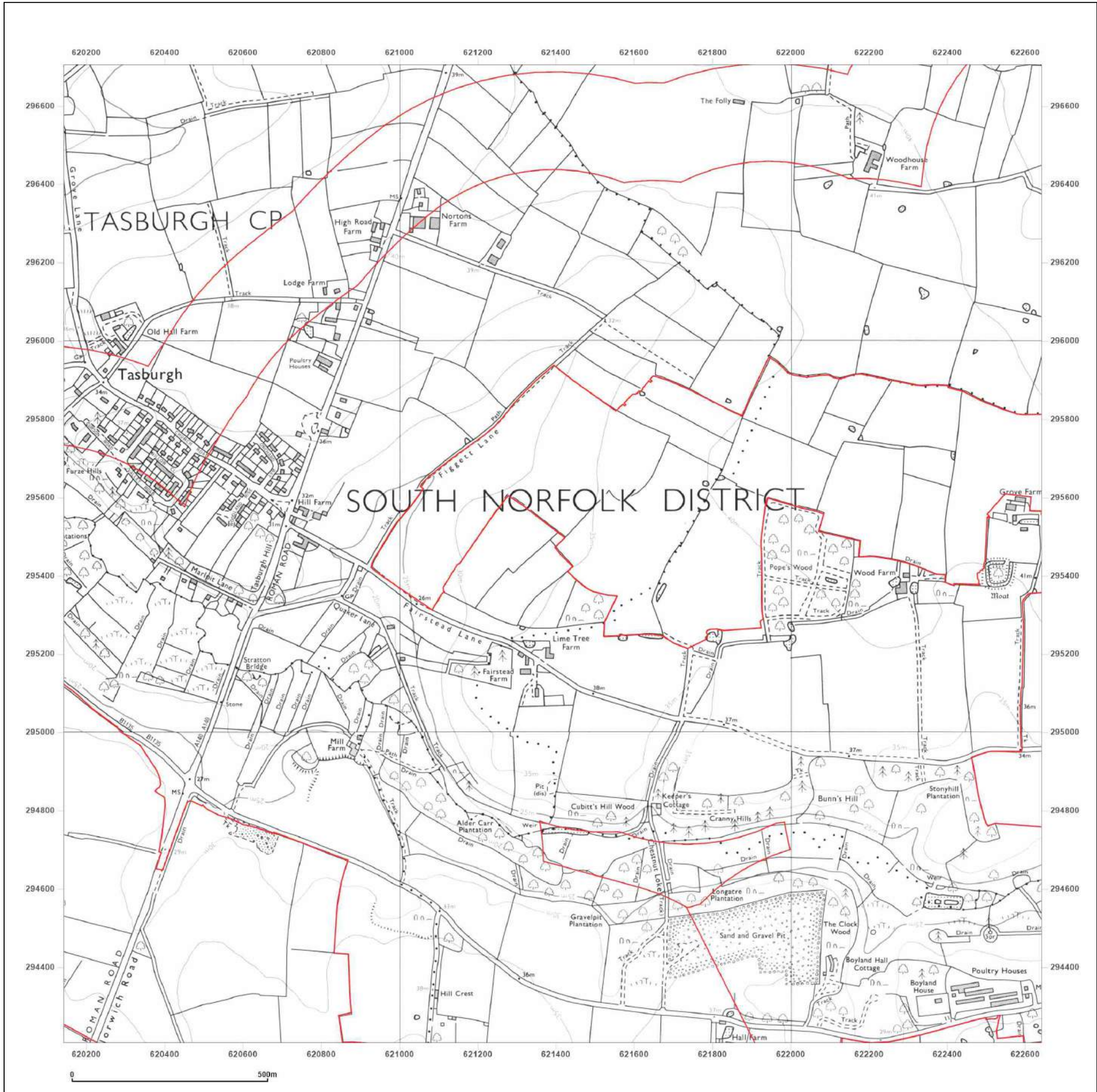


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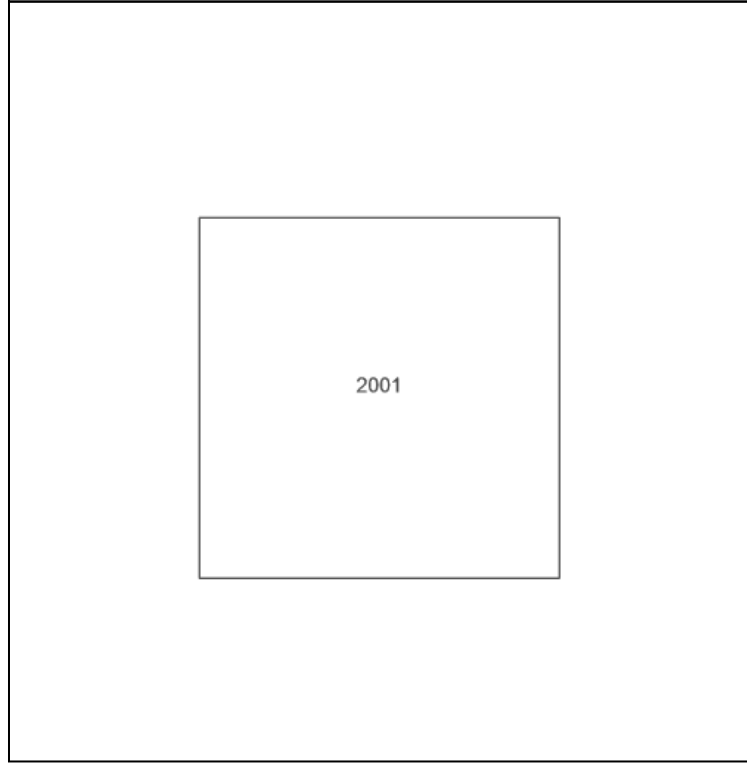
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Map date: 2001

Scale: 1:10,000

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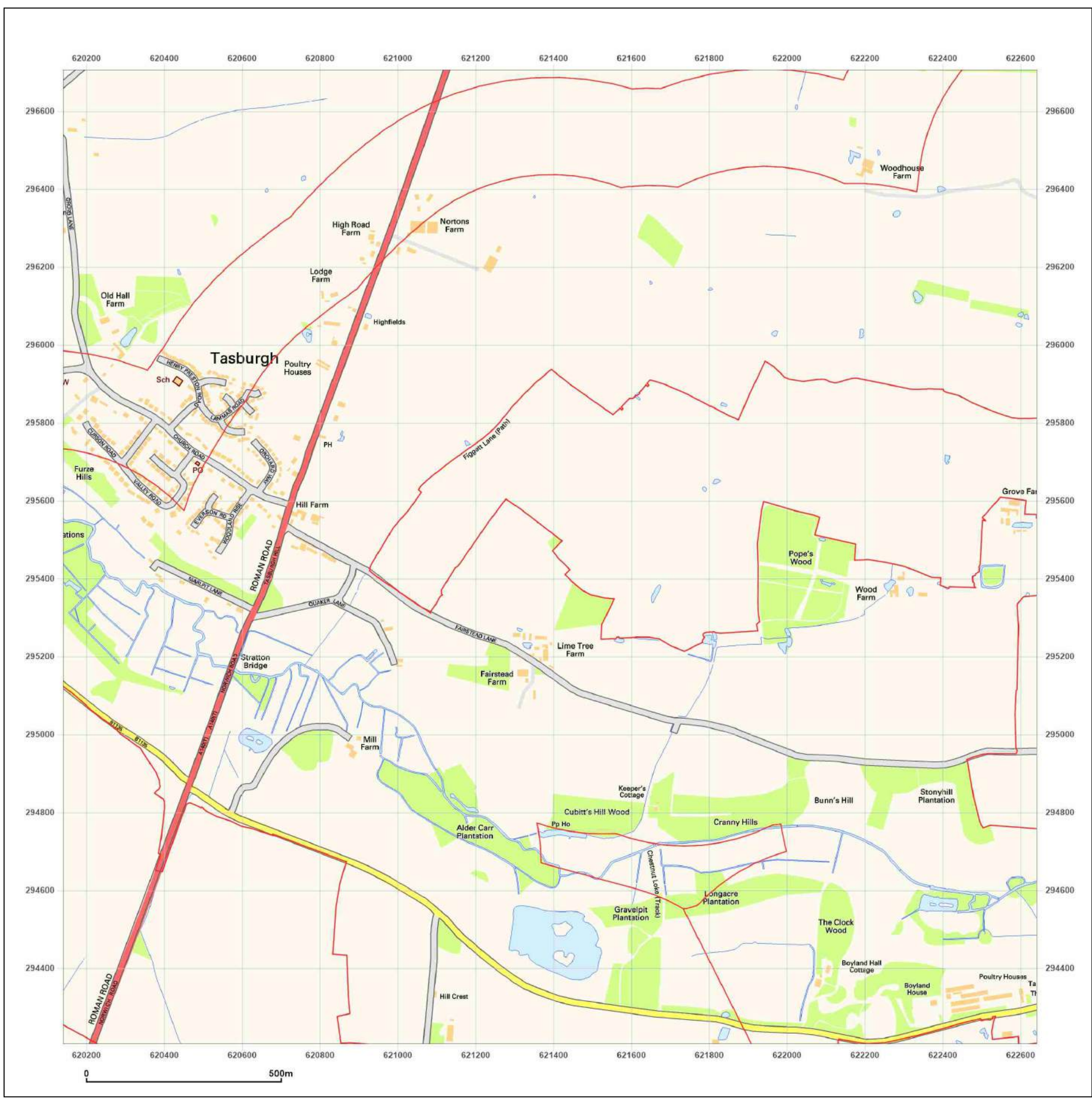


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Site Details:

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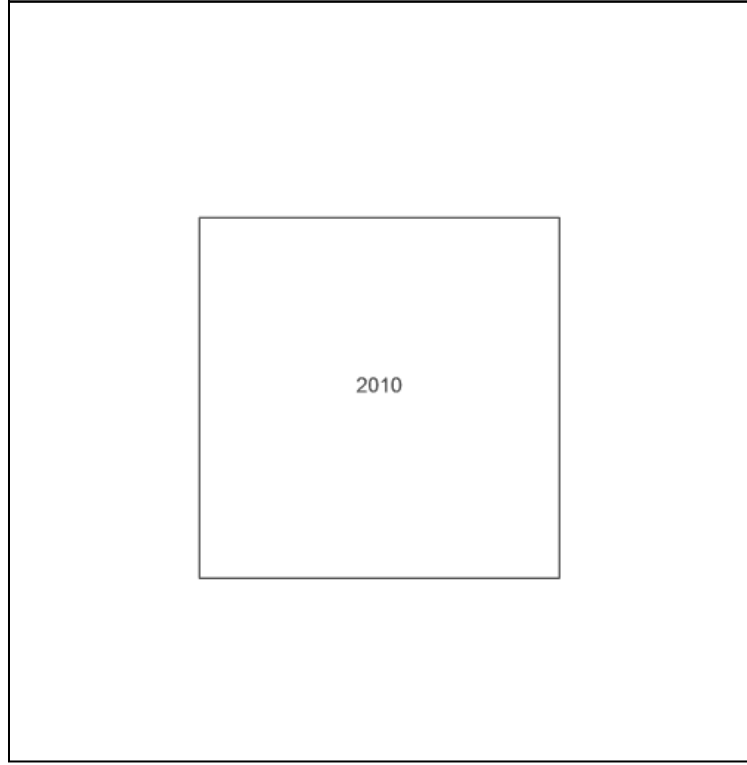
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Map Name: National Grid

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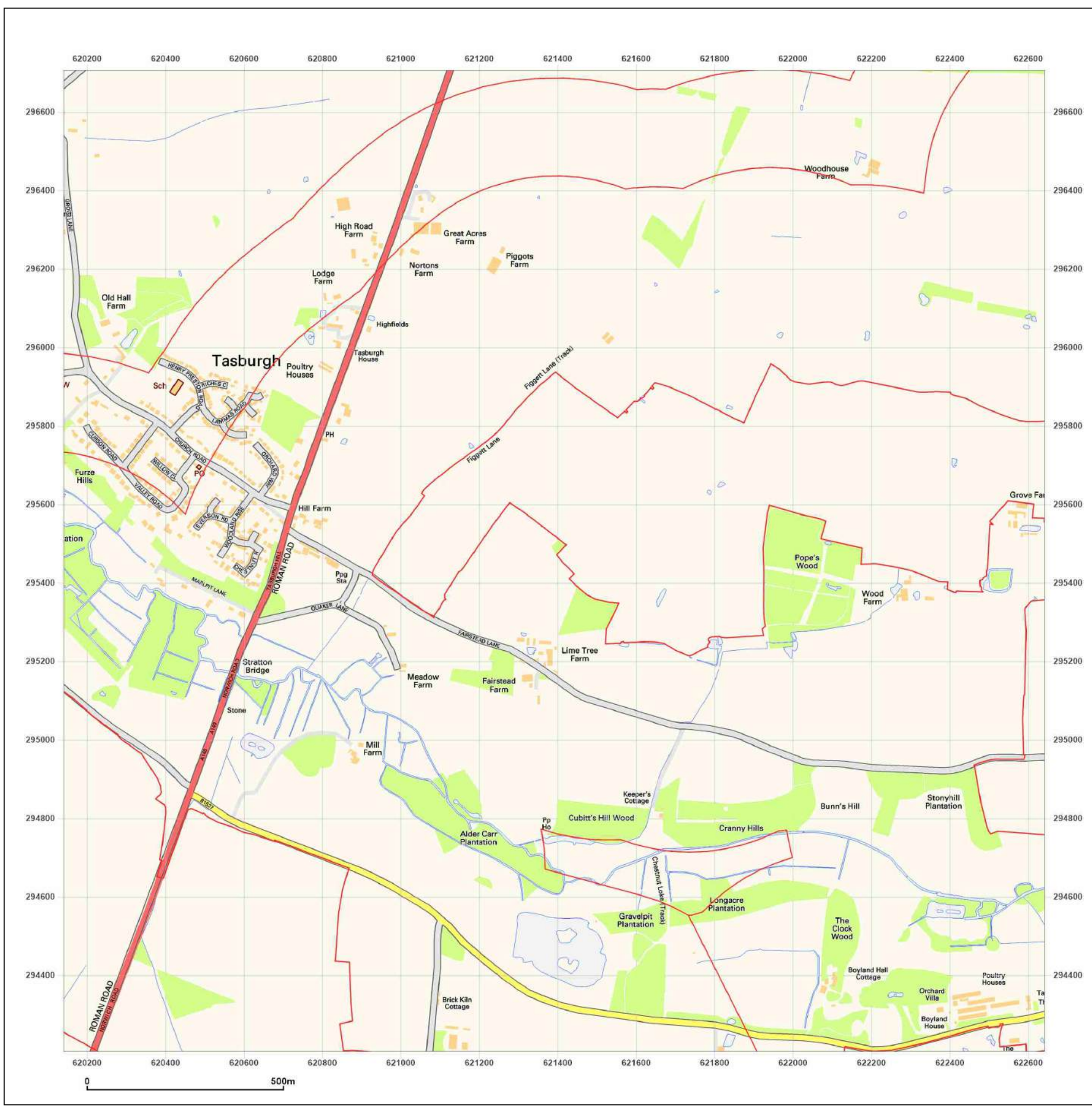


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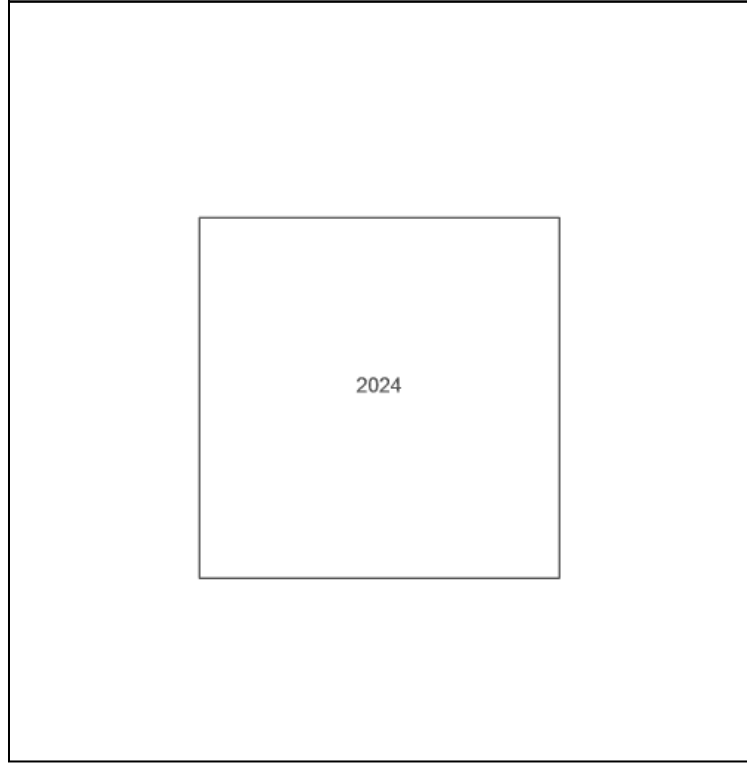
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Map Name: National Grid

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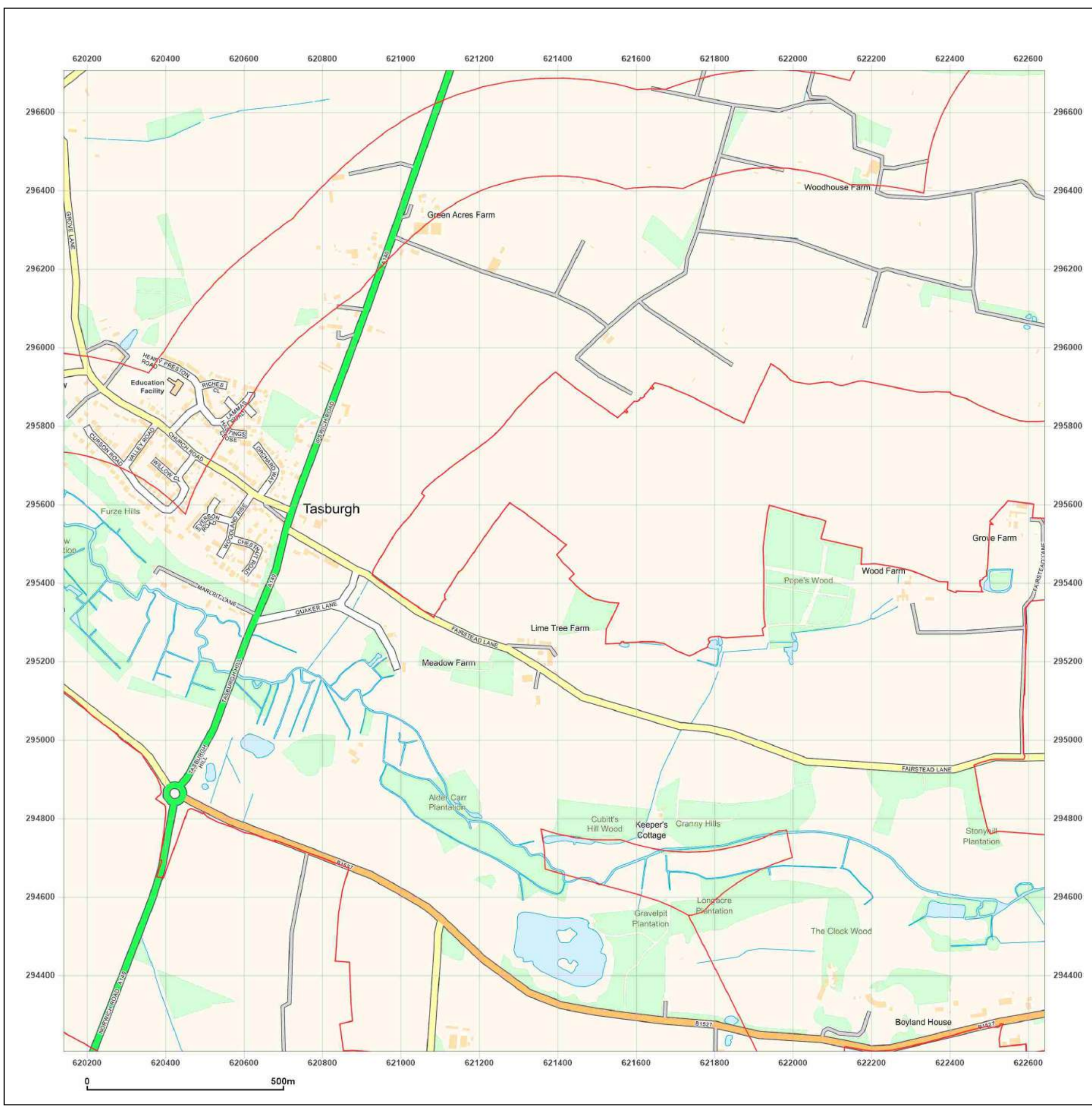


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Site Details:

Long Stratton

Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_3_5
Grid Ref: 621391, 297956

Map Name: County Series

Map date: 1881-1883

Scale: 1:10,560

Printed at: 1:10,560



Surveyed 1882 Revised 1882 Edition N/A Copyright N/A Levelled N/A	Surveyed 1881 Revised 1881 Edition N/A Copyright N/A Levelled N/A
Surveyed 1883 Revised 1883 Edition N/A Copyright N/A Levelled N/A	Surveyed 1881 Revised 1881 Edition N/A Copyright N/A Levelled N/A



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Site Details:

Long Stratton

Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_3_5
Grid Ref: 621391, 297956

Map Name: County Series

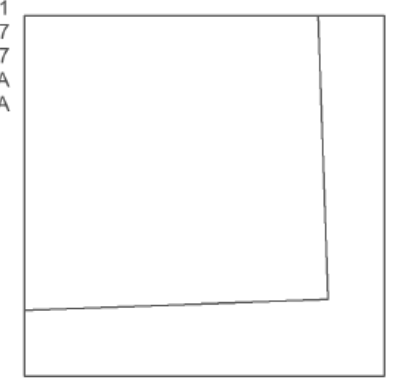
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Printed at: 1:10,560



Surveyed 1881
 Revised 1907
 Edition 1907
 Copyright N/A
 Levelled N/A

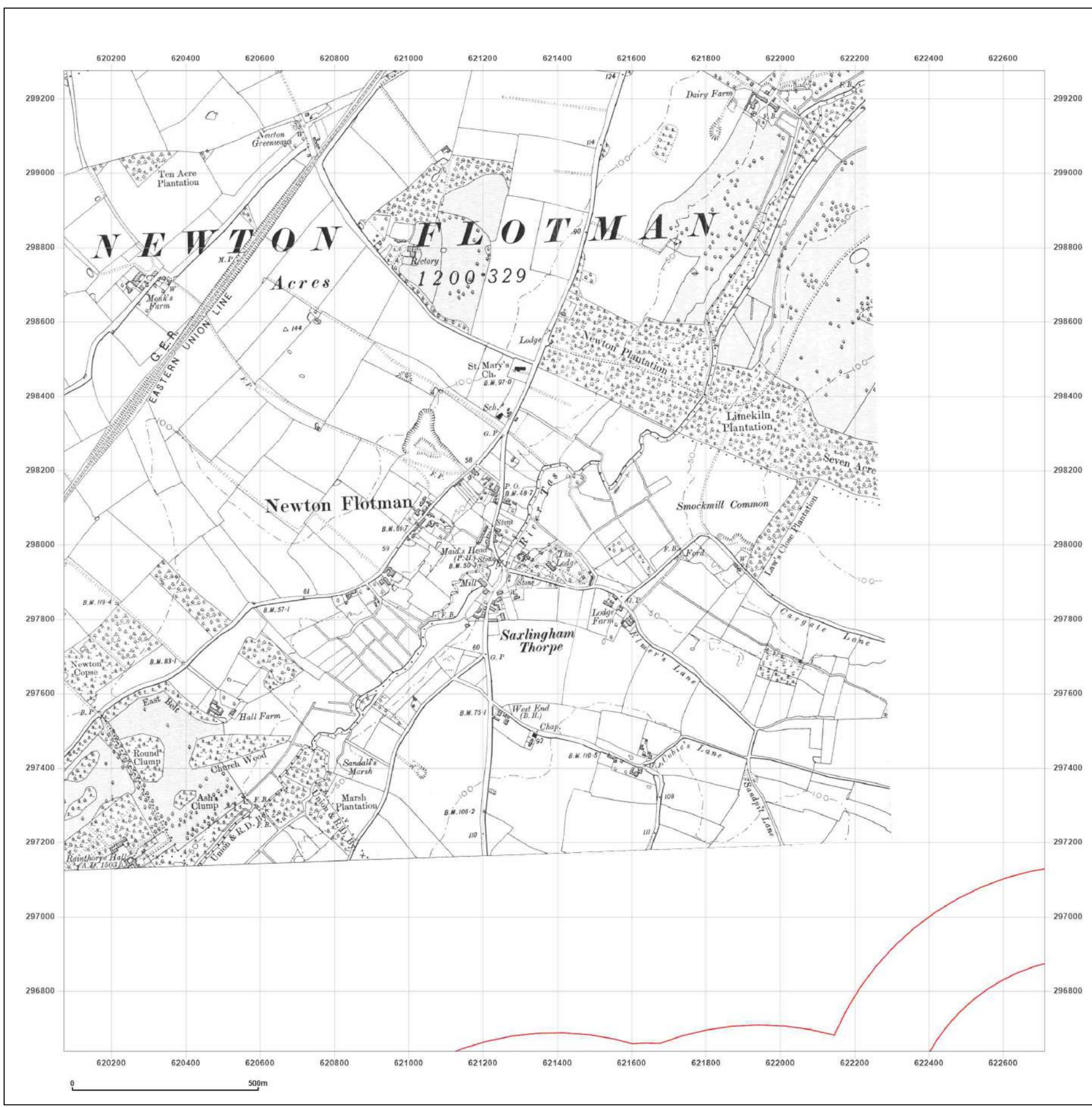


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Site Details:

Long Stratton

Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_3_5
Grid Ref: 621391, 297956

Map Name: County Series

Map date: 1946

Scale: 1:10,560

Printed at: 1:10,560



<p>Surveyed 1881 Revised 1946 Edition N/A Copyright N/A Levelled N/A</p>	<p>Surveyed 1880 Revised 1946 Edition N/A Copyright N/A Levelled N/A</p>
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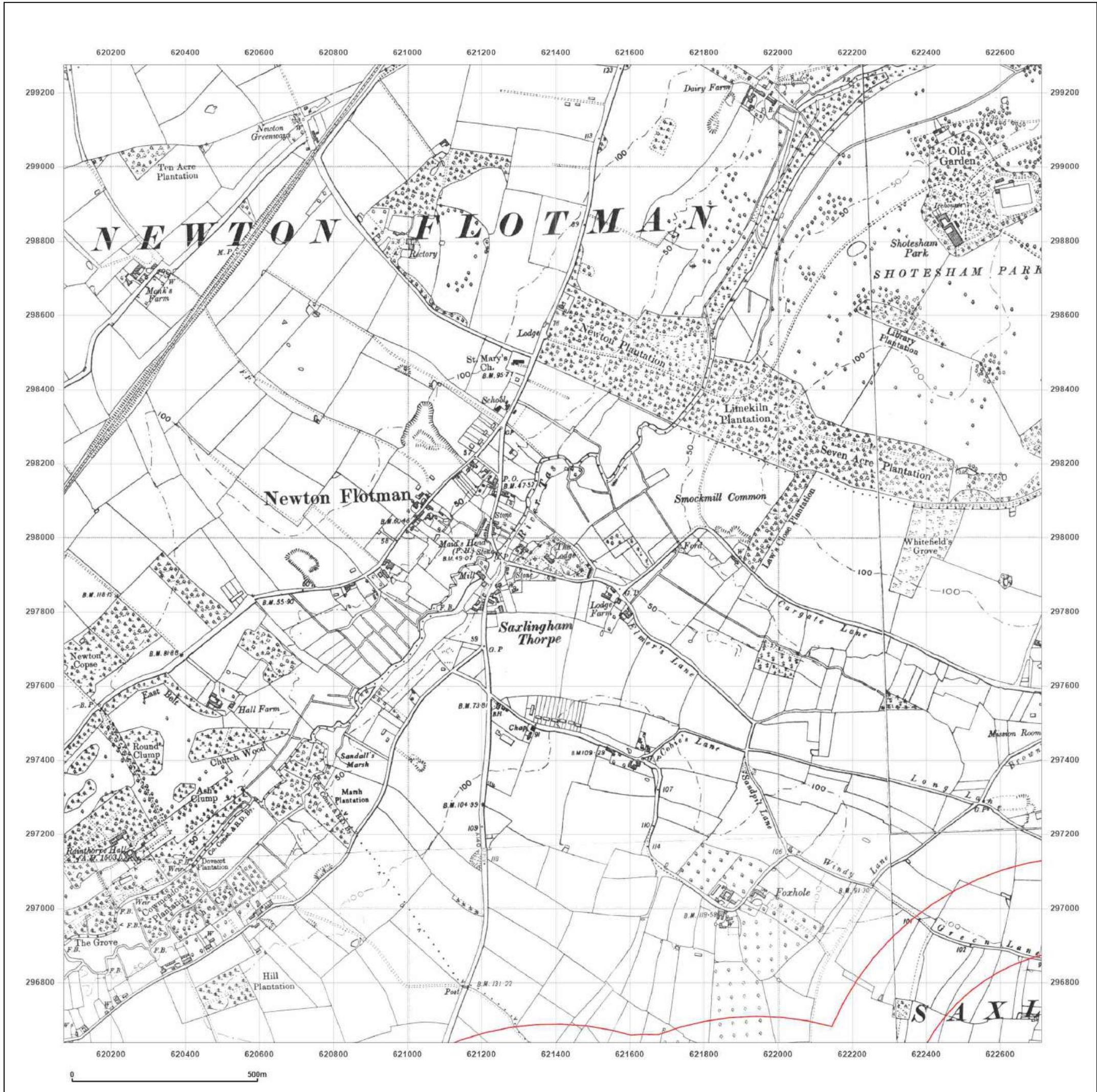


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Site Details:

Long Stratton

Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_3_5
Grid Ref: 621391, 297956

Map Name: Provisional

Map date: 1951

Scale: 1:10,560

Printed at: 1:10,560



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Site Details:

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Report Ref: GSIP-2024-16319-20838_SS_3_5
Grid Ref: 621391, 297956

Map Name: National Grid

Map date: 1977

Scale: 1:10,000

Printed at: 1:10,000



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 Revised 1977
 Edition N/A
 Copyright N/A
 Levelled N/A

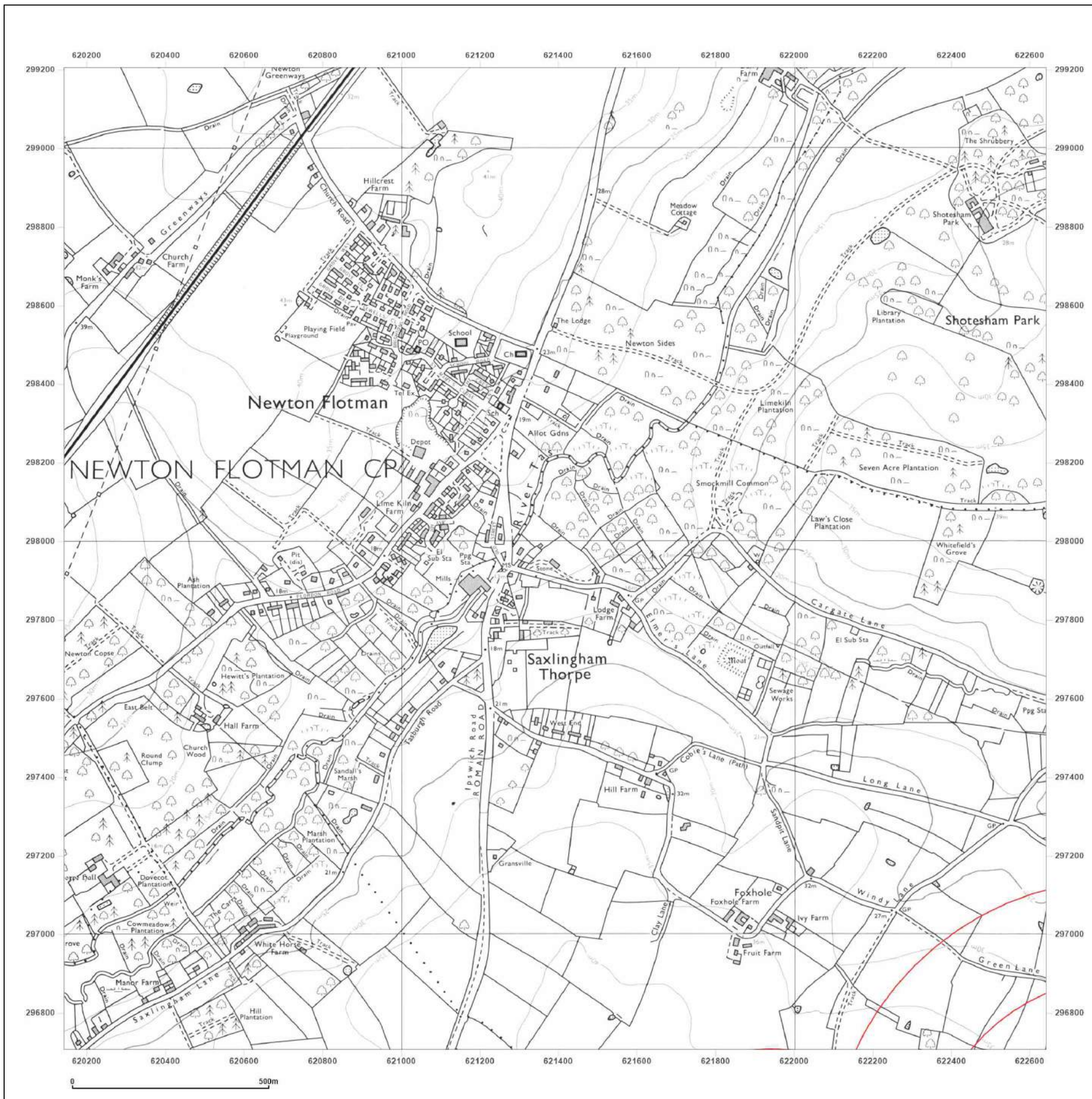


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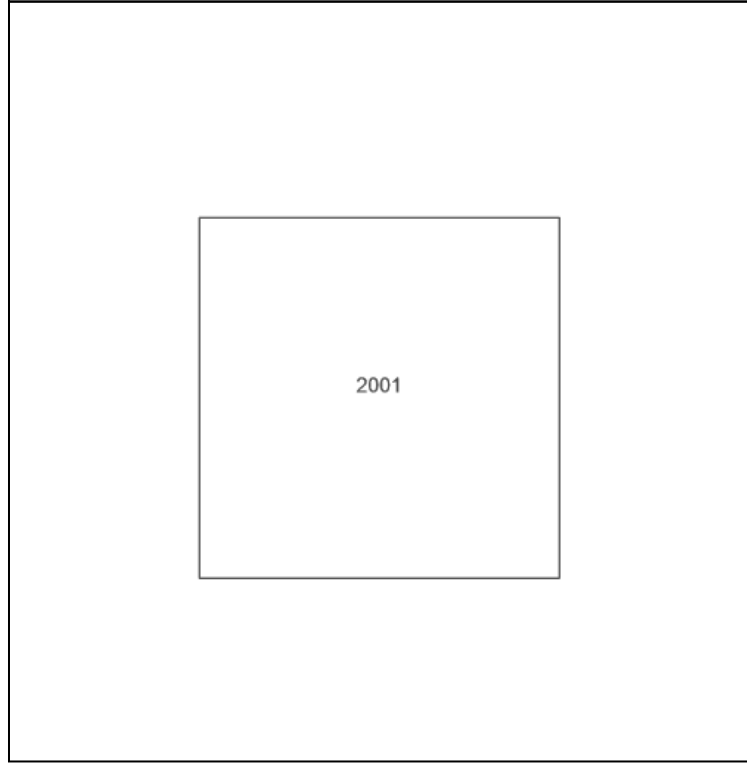
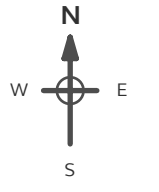
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Map Name: National Grid

Map date: 2001

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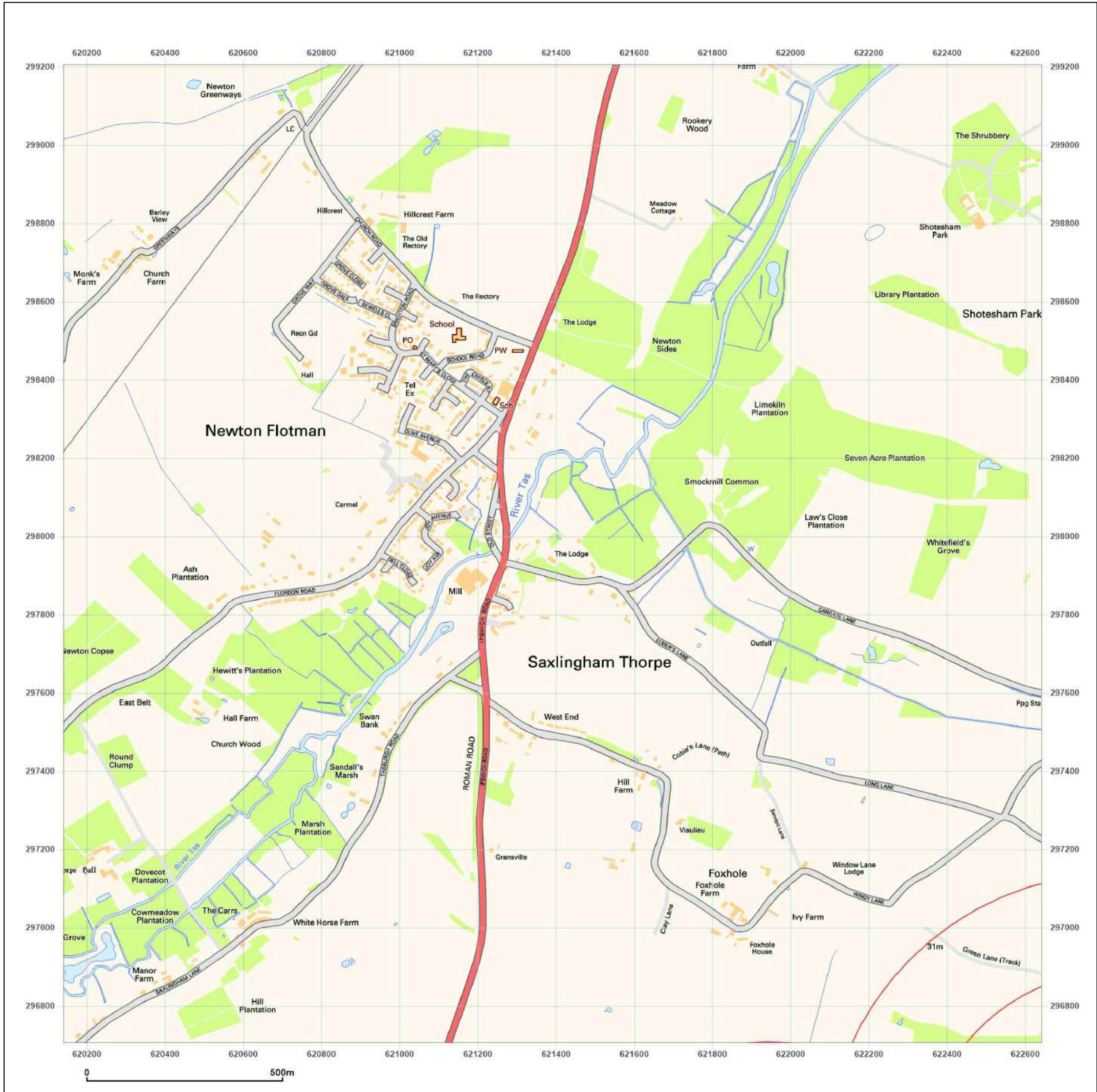


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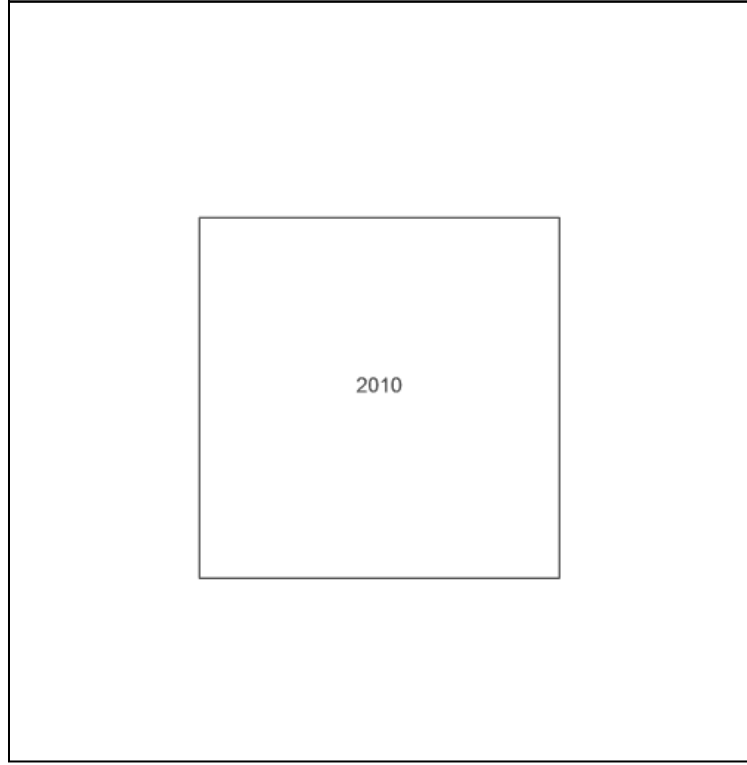
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Grid Ref: 621391, 297956

Map Name: National Grid

Map date: 2010

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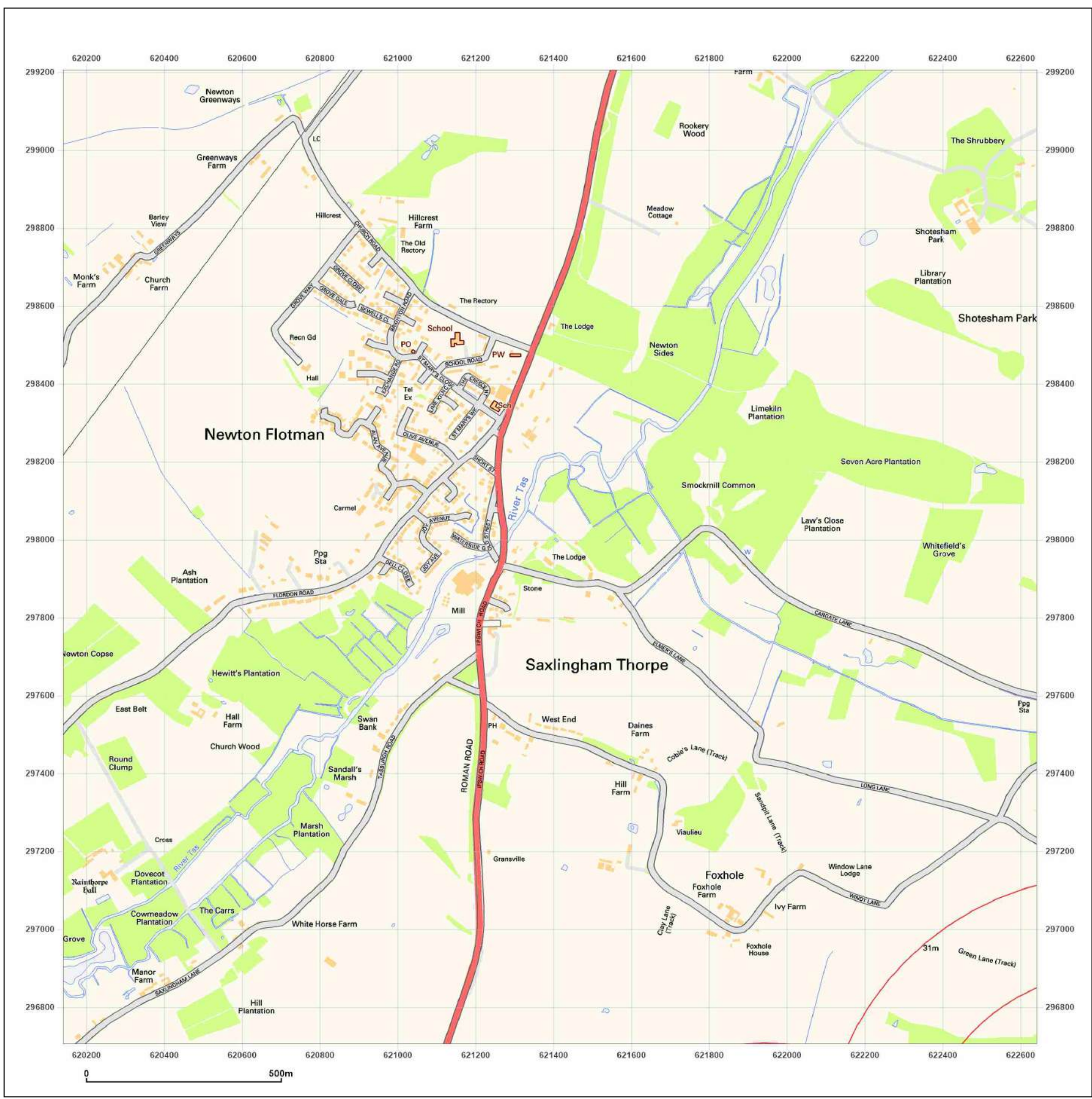


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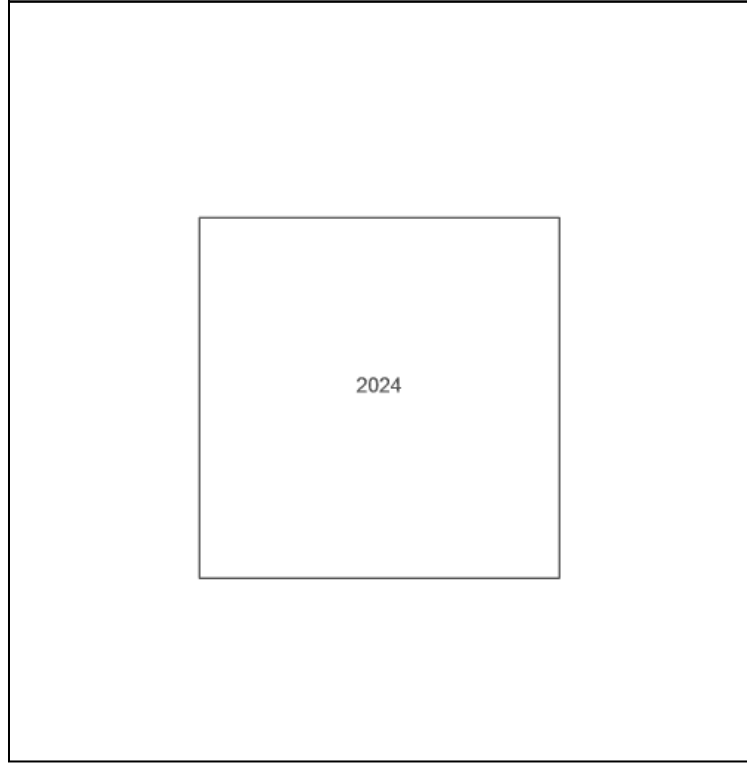
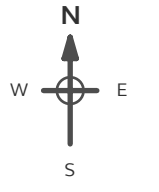
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Report Ref: GSIP-2024-16319-20838_SS_3_5
Grid Ref: 621391, 297956

Map Name: National Grid

Map date: 2024

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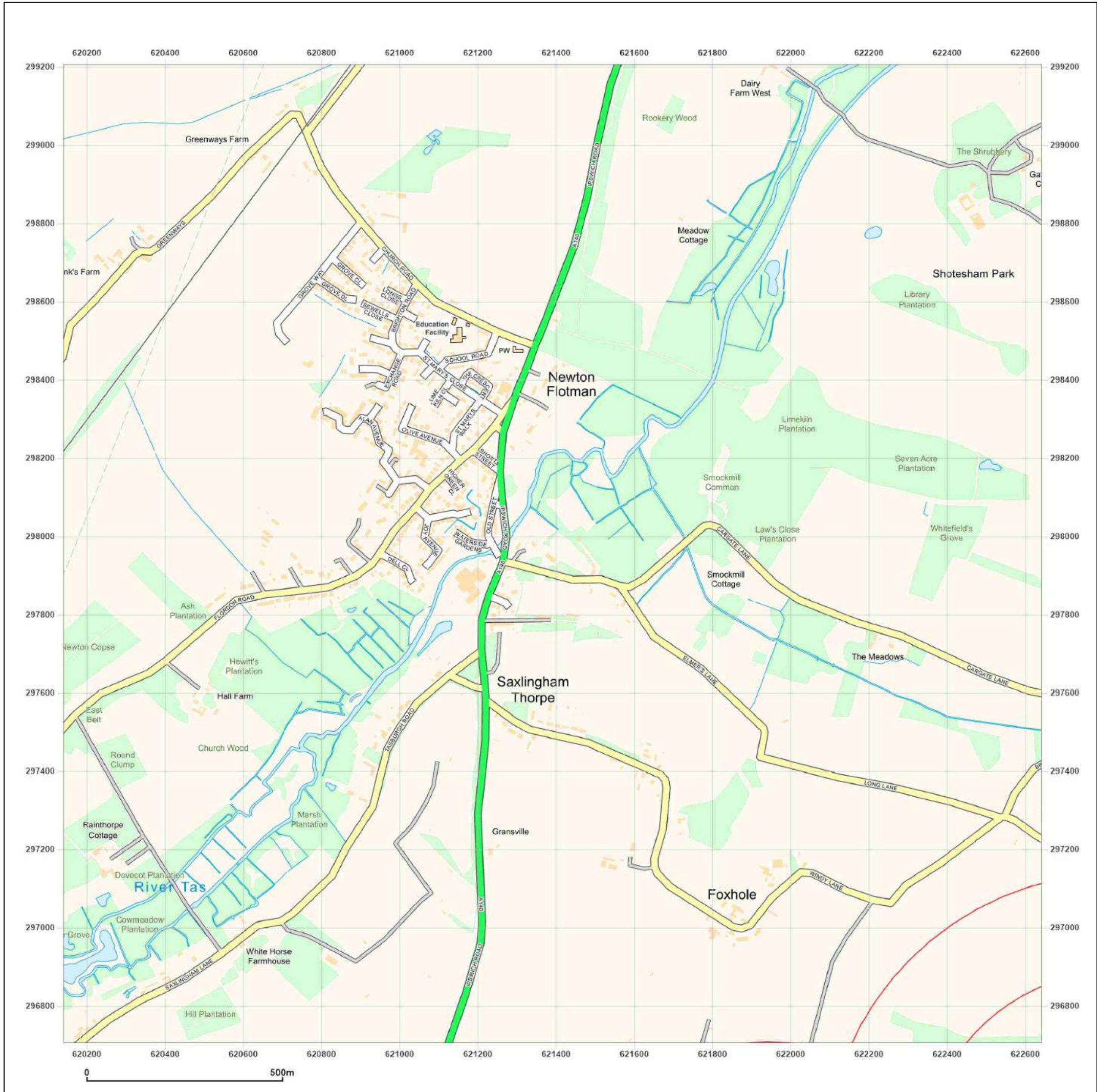


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Site Details:

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Report Ref: GSIP-2024-16319-20838_SS_4_2
Grid Ref: 623891, 290456

Map Name: County Series

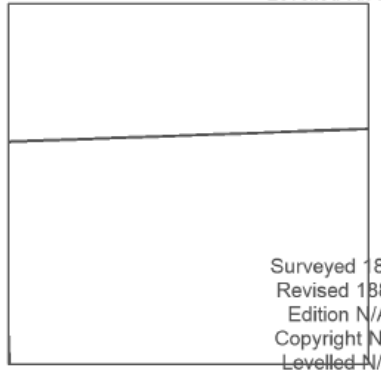
Map date: 1883

Scale: 1:10,560

Printed at: 1:10,560



Surveyed 1883
 Revised 1883
 Edition N/A
 Copyright N/A
 Levelled N/A



Surveyed 1883
 Revised 1883
 Edition N/A
 Copyright N/A
 Levelled N/A

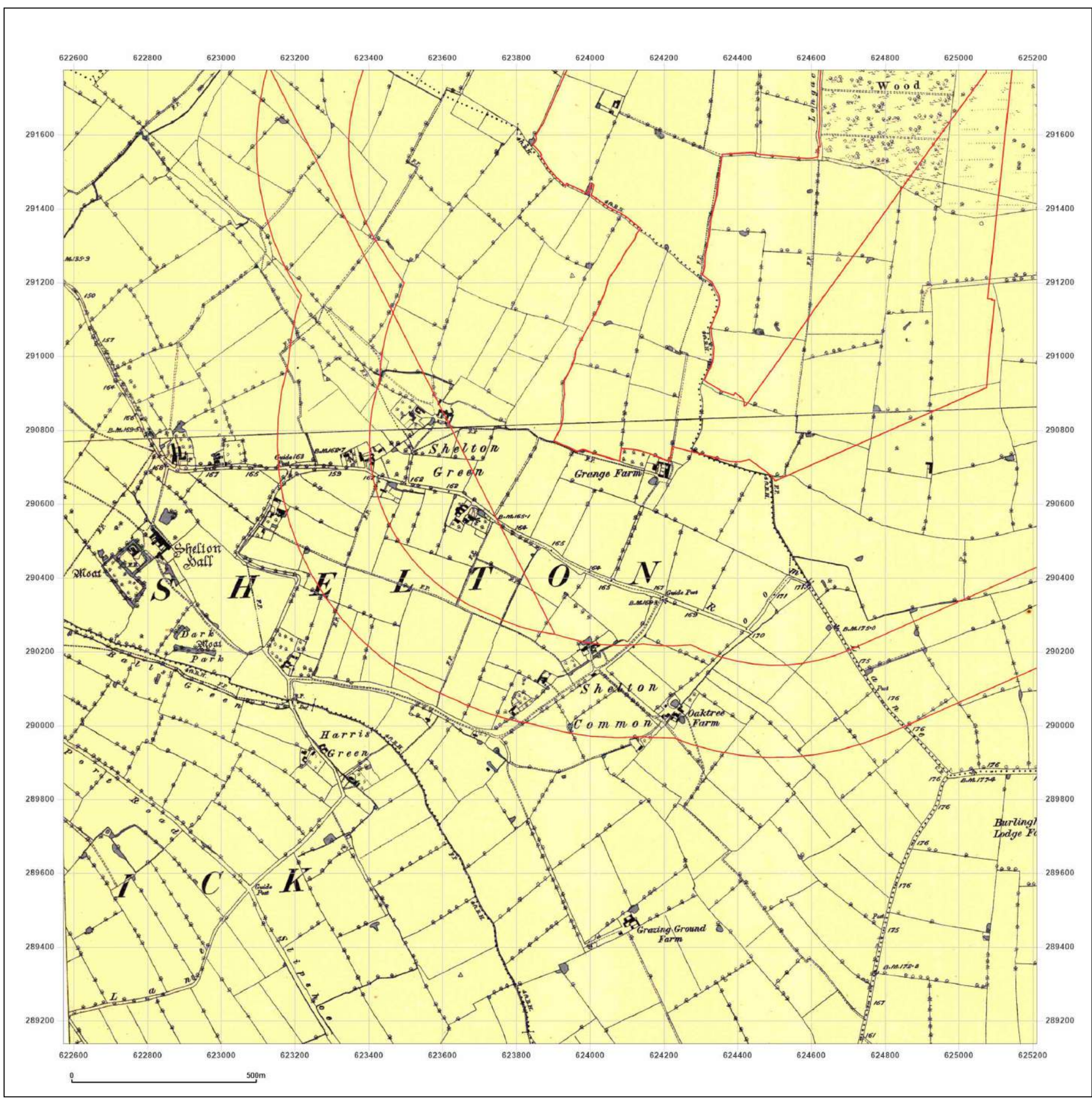


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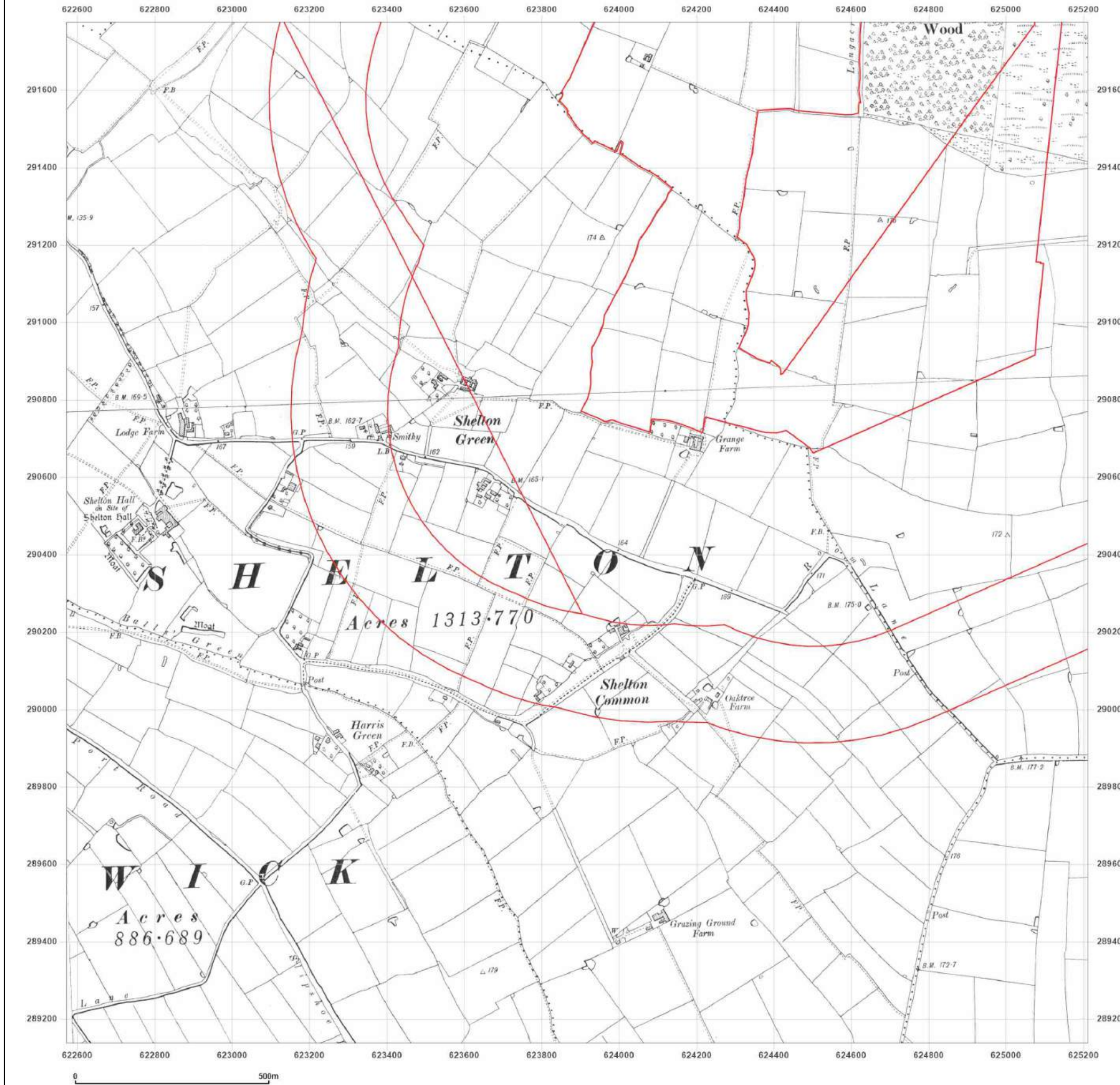
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Grid Ref: 623891, 290456

Map Name: County Series

Map date: 1906

Scale: 1:10,560

Printed at: 1:10,560



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 Revised 1906
 Edition 1906
 Copyright N/A
 Levelled N/A

Surveyed 1883
 Revised 1906
 Edition 1906
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Site Details:

Long Stratton

Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_4_2
Grid Ref: 623891, 290456

Map Name: County Series

Map date: 1946

Scale: 1:10,560

Printed at: 1:10,560



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Revised 1946
Edition N/A
Copyright N/A
Levelled N/A

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Revised 1946
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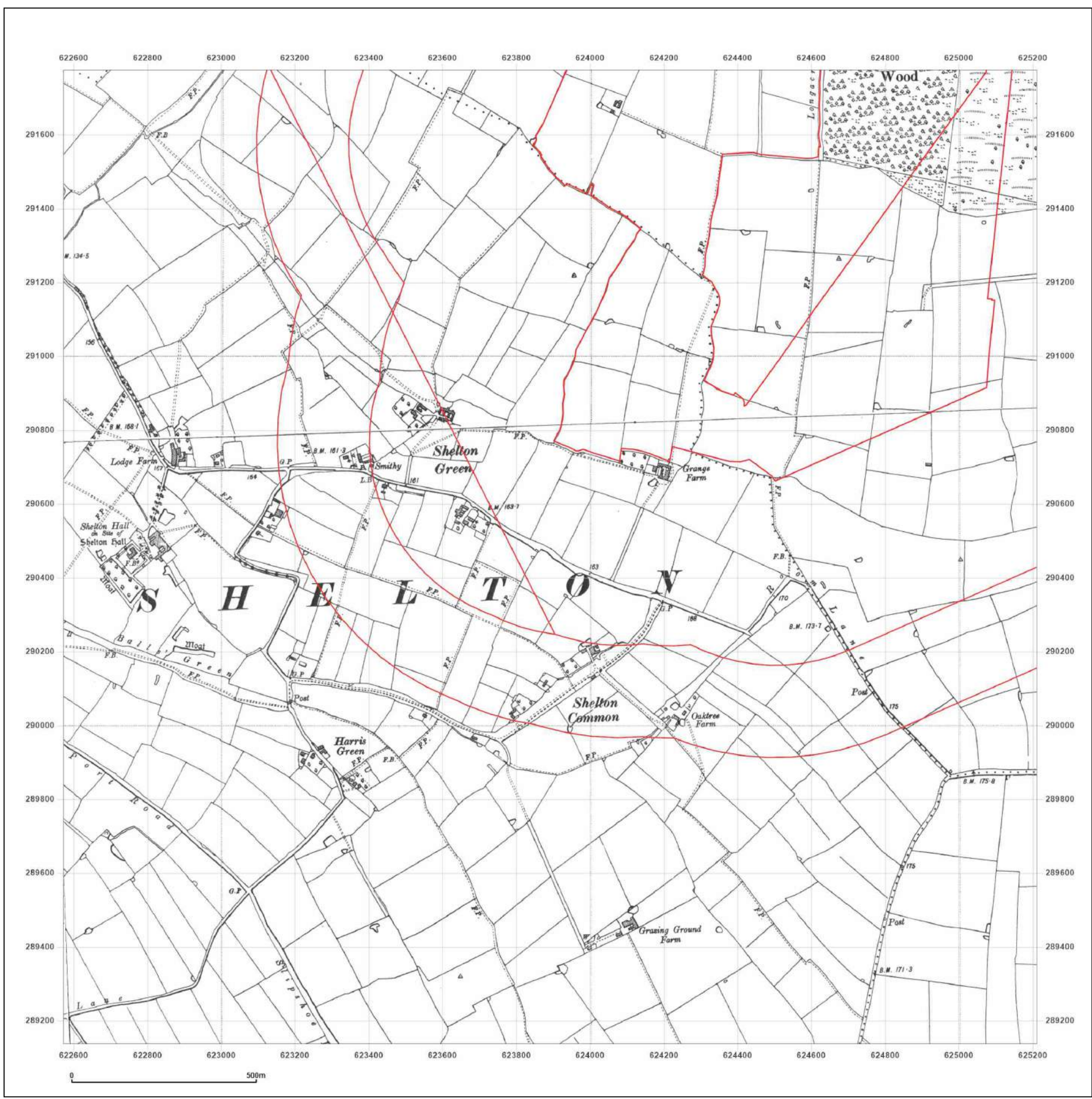


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Grid Ref: 623891, 290456

Map Name: Provisional

Map date: 1951

Scale: 1:10,560

Printed at: 1:10,560



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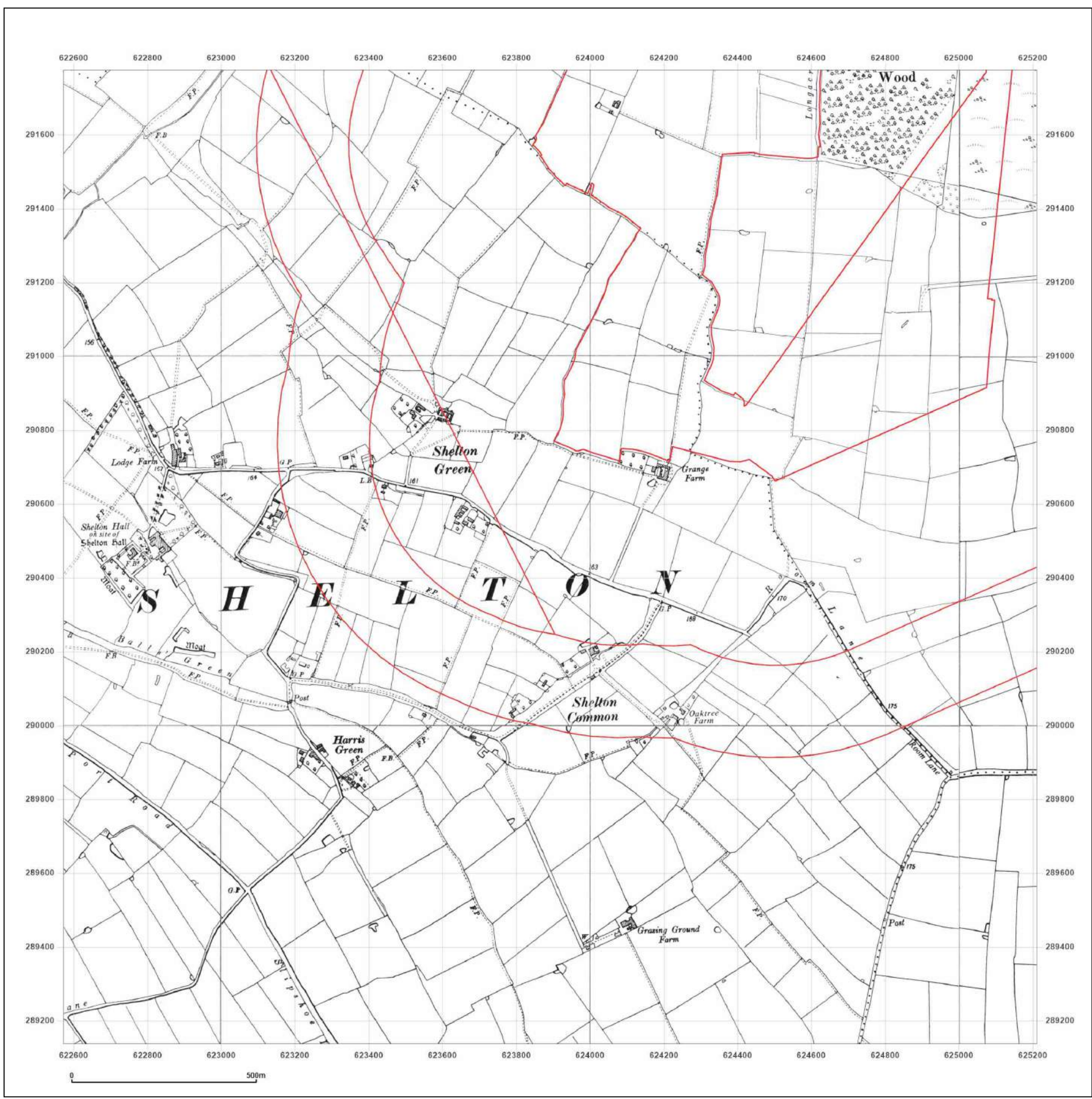


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Report Ref: GSIP-2024-16319-20838_SS_4_2
Grid Ref: 623891, 290456

Map Name: National Grid

Map date: 1979-1983

Scale: 1:10,000

Printed at: 1:10,000



Surveyed 1976
 Revised 1979
 Edition N/A
 Copyright N/A
 Levelled N/A

Surveyed 1976
 Revised 1979
 Edition N/A
 Copyright N/A
 Levelled N/A

Surveyed 1977
 Revised 1983
 Edition N/A
 Copyright N/A
 Levelled N/A

Surveyed 1977
 Revised 1983
 Edition N/A
 Copyright N/A
 Levelled N/A

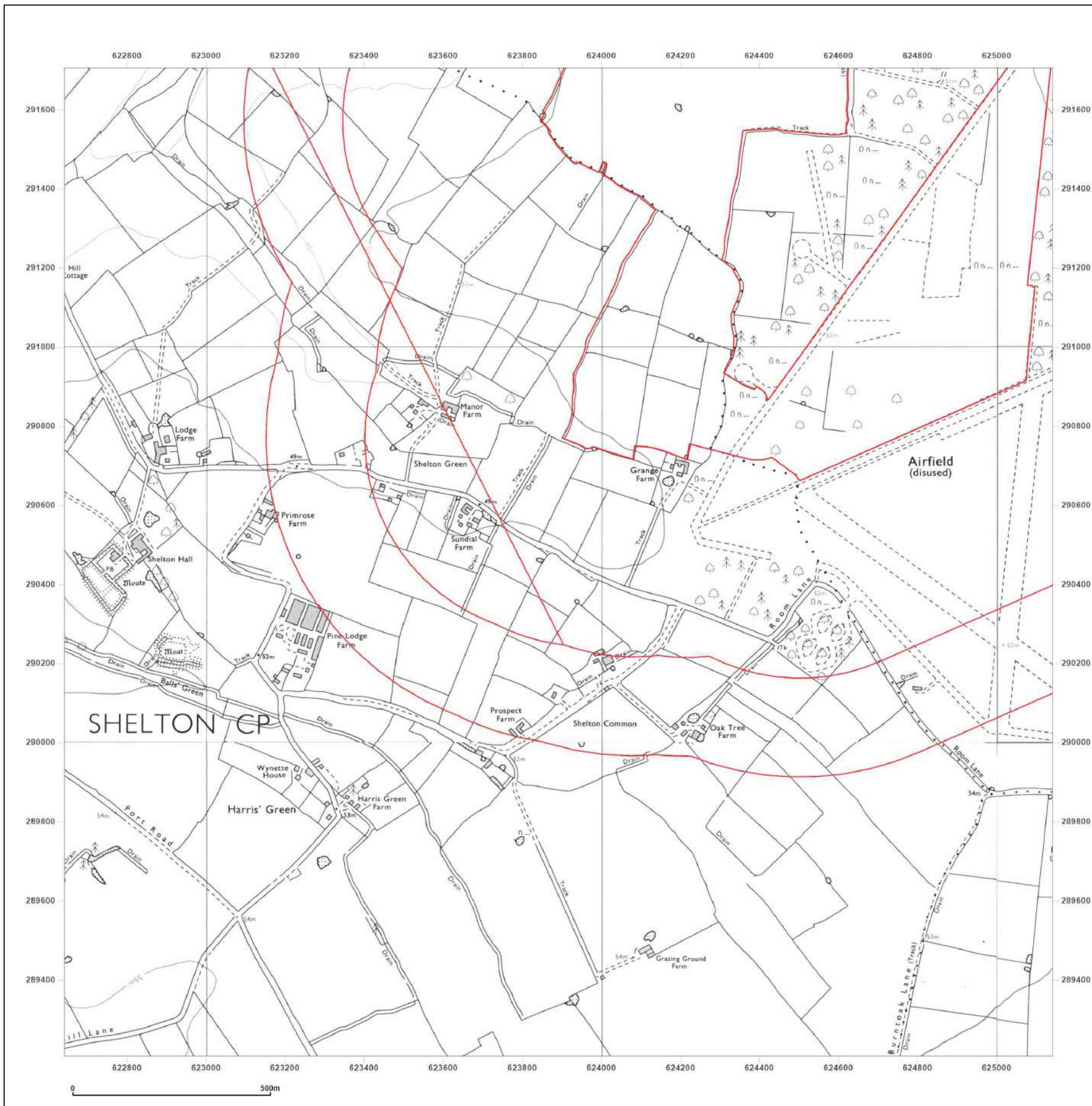


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Production date: 22 August 2024

Map legend available at:
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Site Details:

Long Stratton

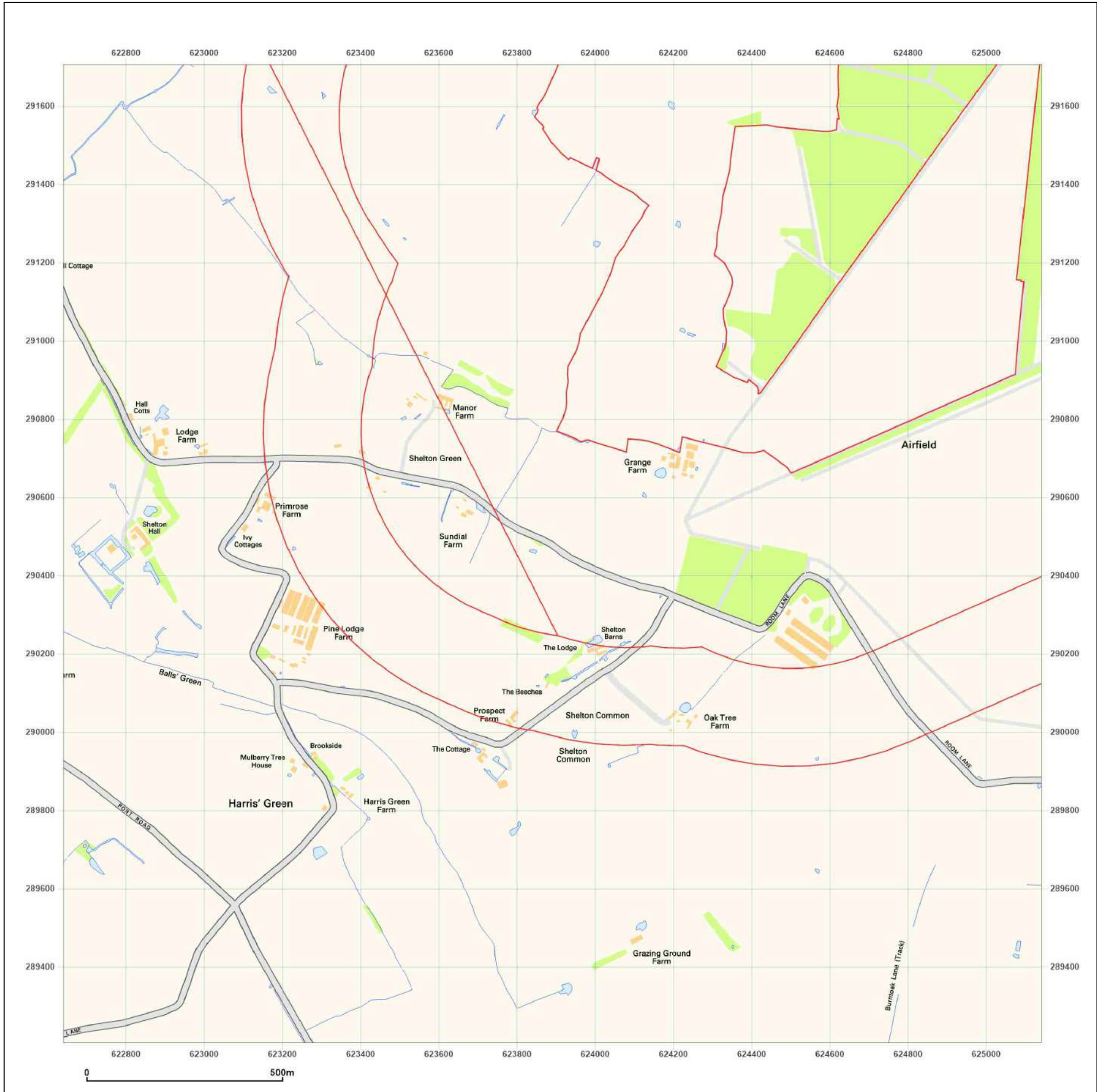
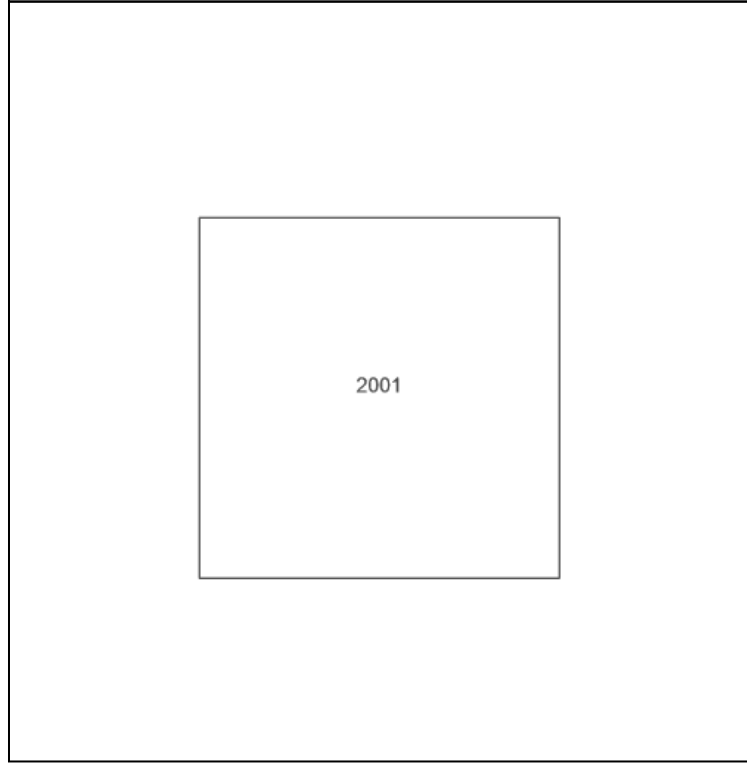
Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_4_2
Grid Ref: 623891, 290456

Map Name: National Grid

Map date: 2001

Scale: 1:10,000

Printed at: 1:10,000



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Site Details:

Long Stratton

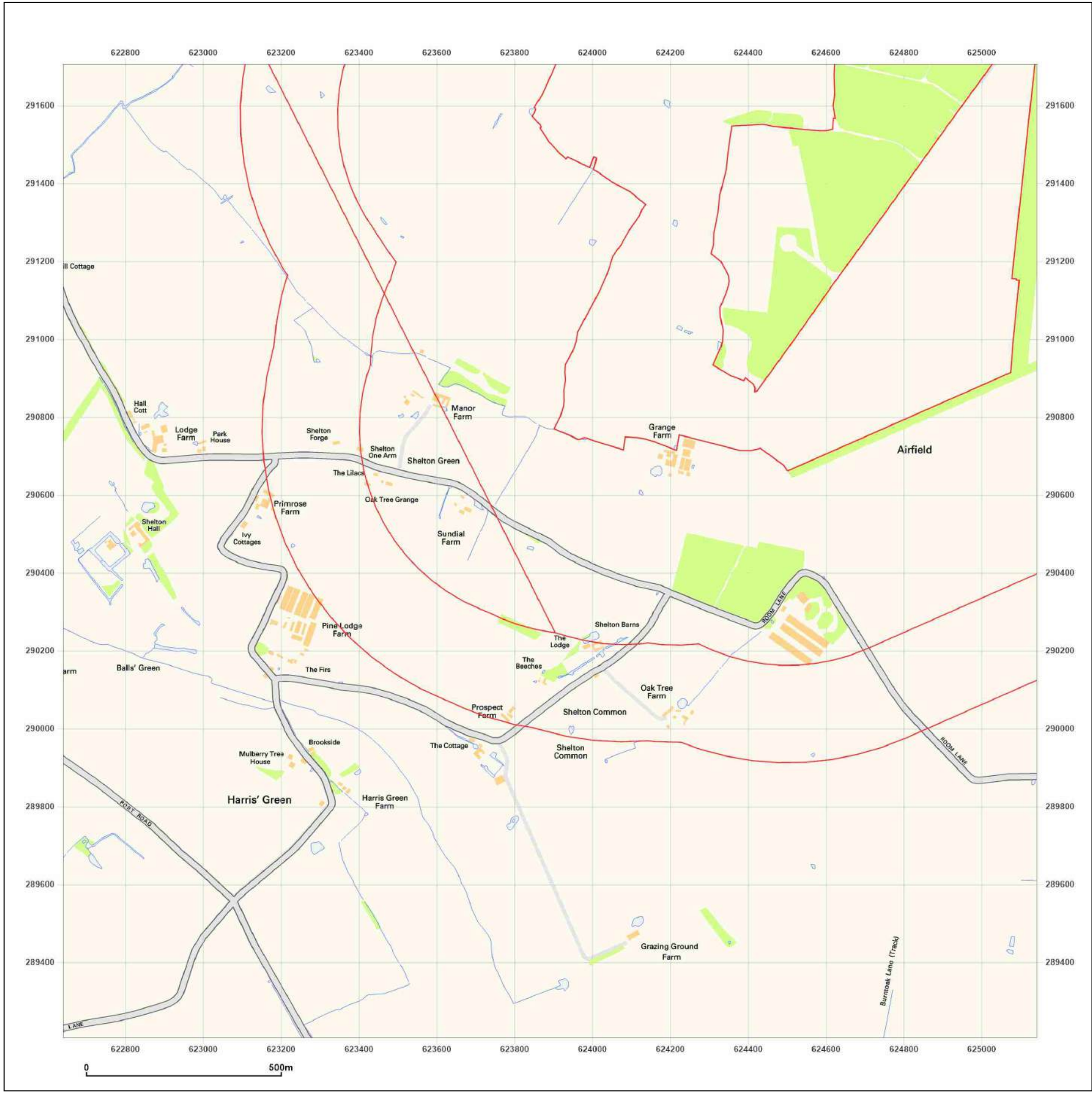
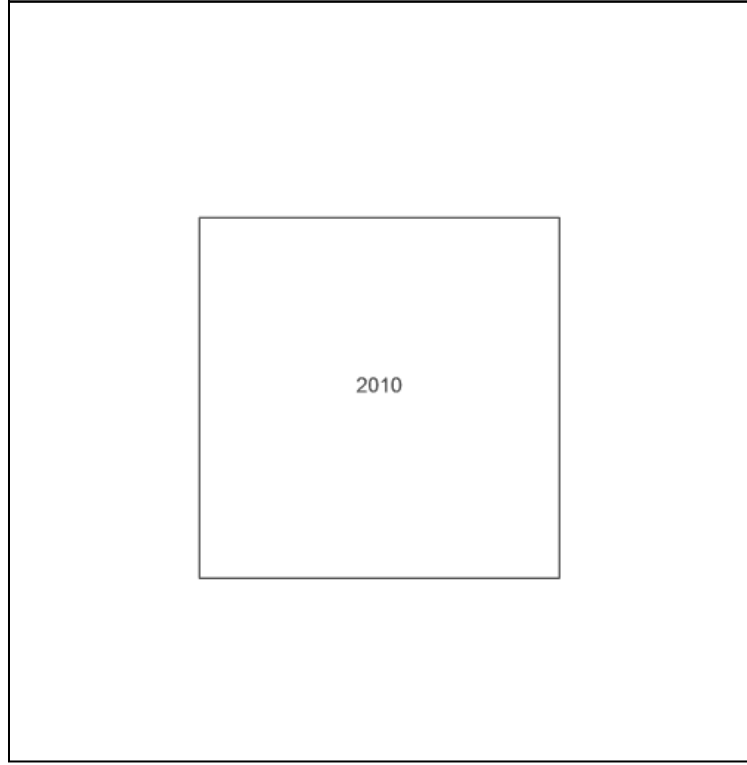
Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_4_2
Grid Ref: 623891, 290456

Map Name: National Grid

Map date: 2010

Scale: 1:10,000

Printed at: 1:10,000



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Site Details:

Long Stratton

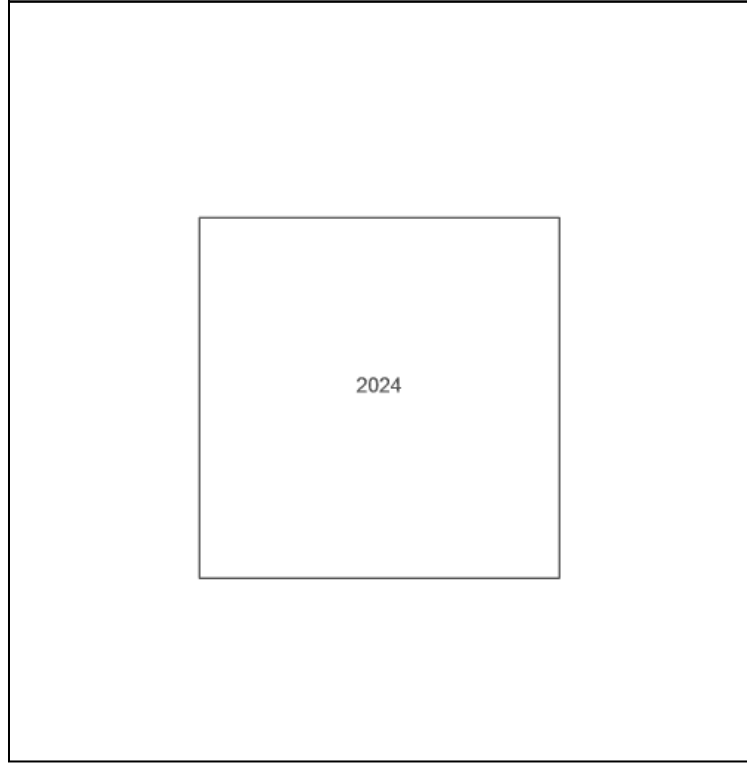
Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_4_2
Grid Ref: 623891, 290456

Map Name: National Grid

Map date: 2024

Scale: 1:10,000

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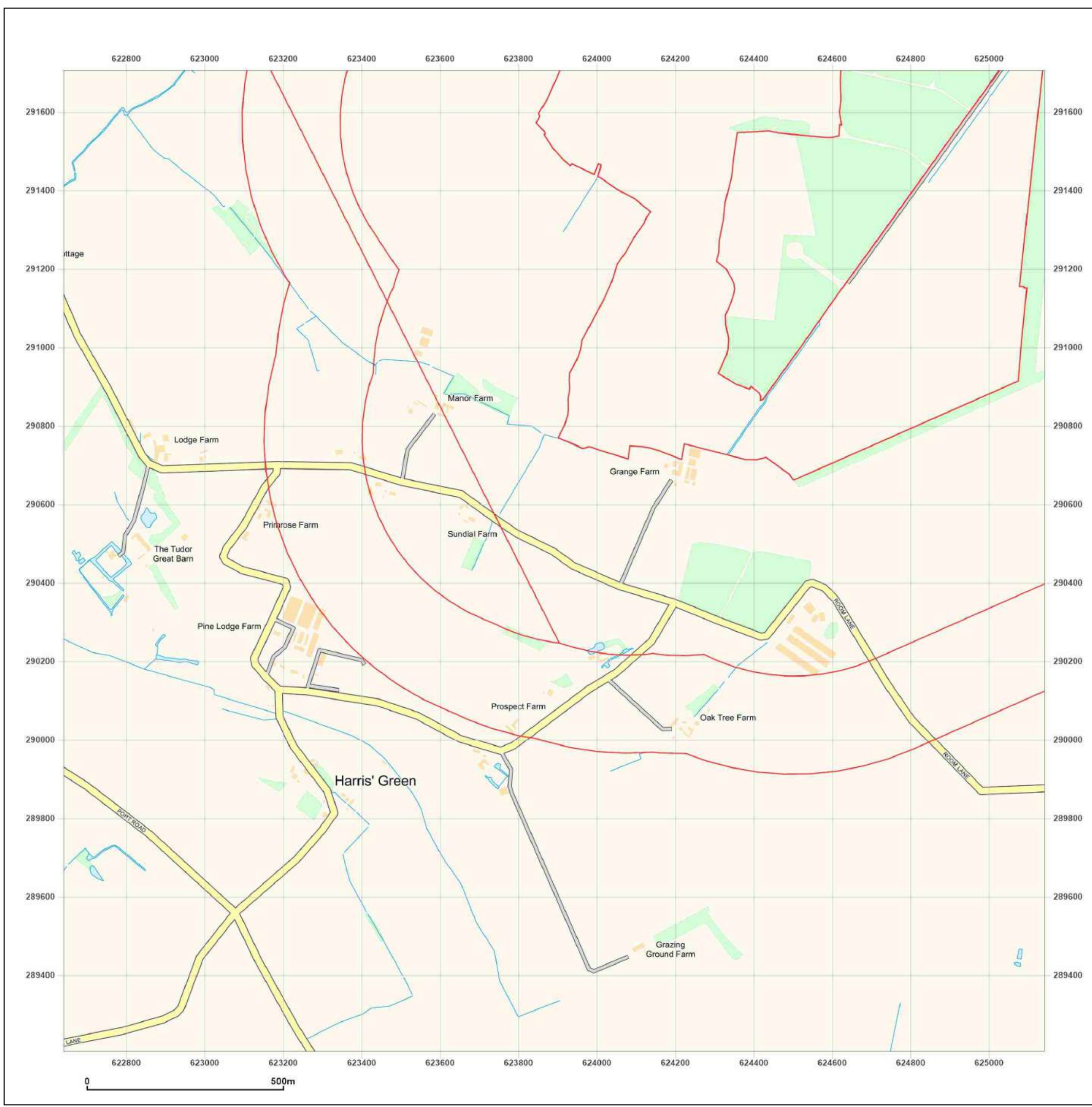


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Site Details:

Long Stratton

Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_4_3
Grid Ref: 623891, 292956

Map Name: County Series

Map date: 1881-1883

Scale: 1:10,560

Printed at: 1:10,560



Surveyed 1881
 Revised 1881
 Edition N/A
 Copyright N/A
 Levelled N/A

Surveyed 1883
 Revised 1883
 Edition N/A
 Copyright N/A
 Levelled N/A

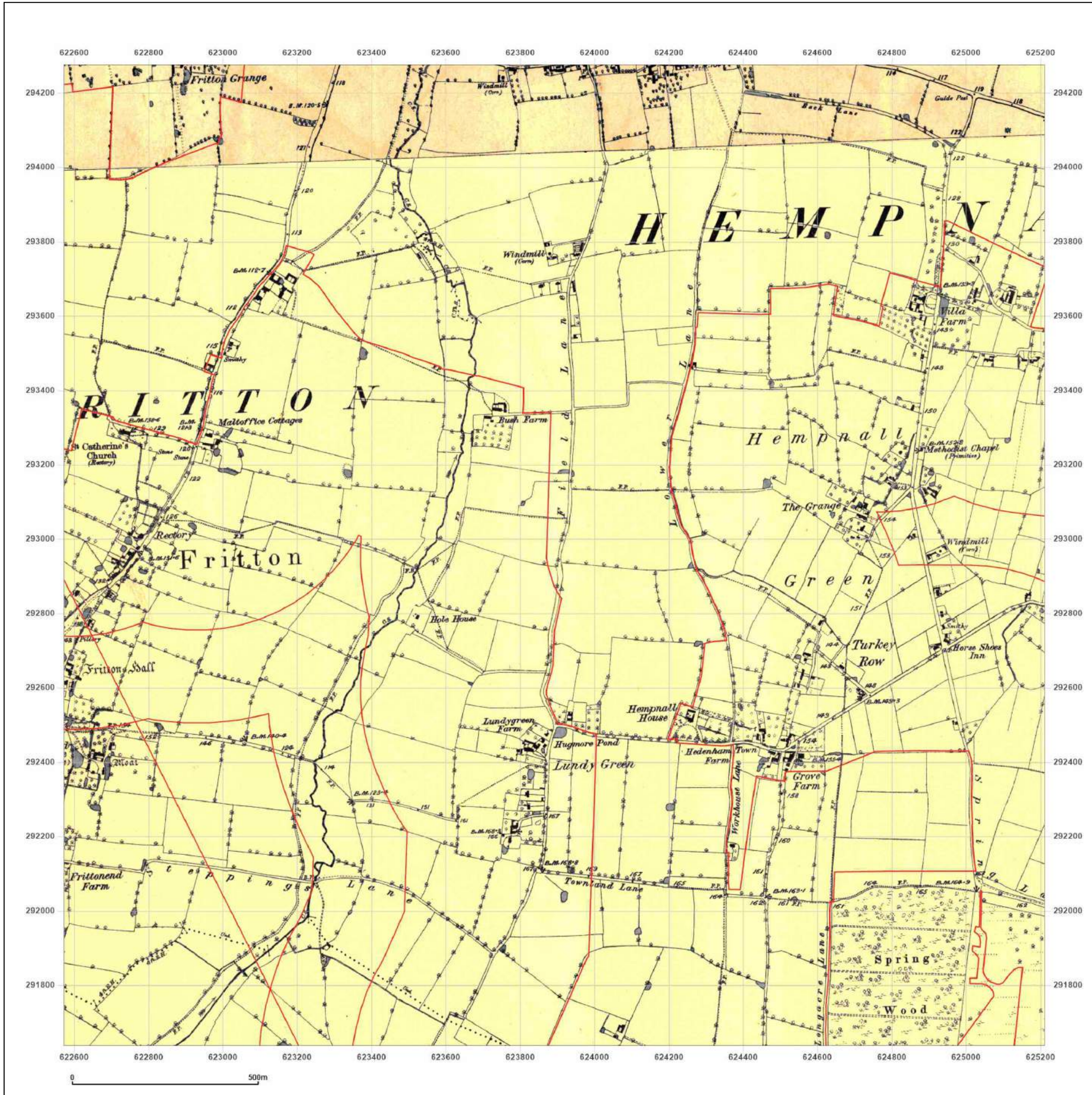


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Production date: 22 August 2024

Map legend available at:
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Site Details:

Long Stratton

Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_4_3
Grid Ref: 623891, 292956

Map Name: County Series

Map date: 1906-1907

Scale: 1:10,560

Printed at: 1:10,560



Surveyed 1880
 Revised 1907
 Edition 1907
 Copyright N/A
 Levelled N/A

Surveyed 1883
 Revised 1906
 Edition 1906
 Copyright N/A
 Levelled N/A

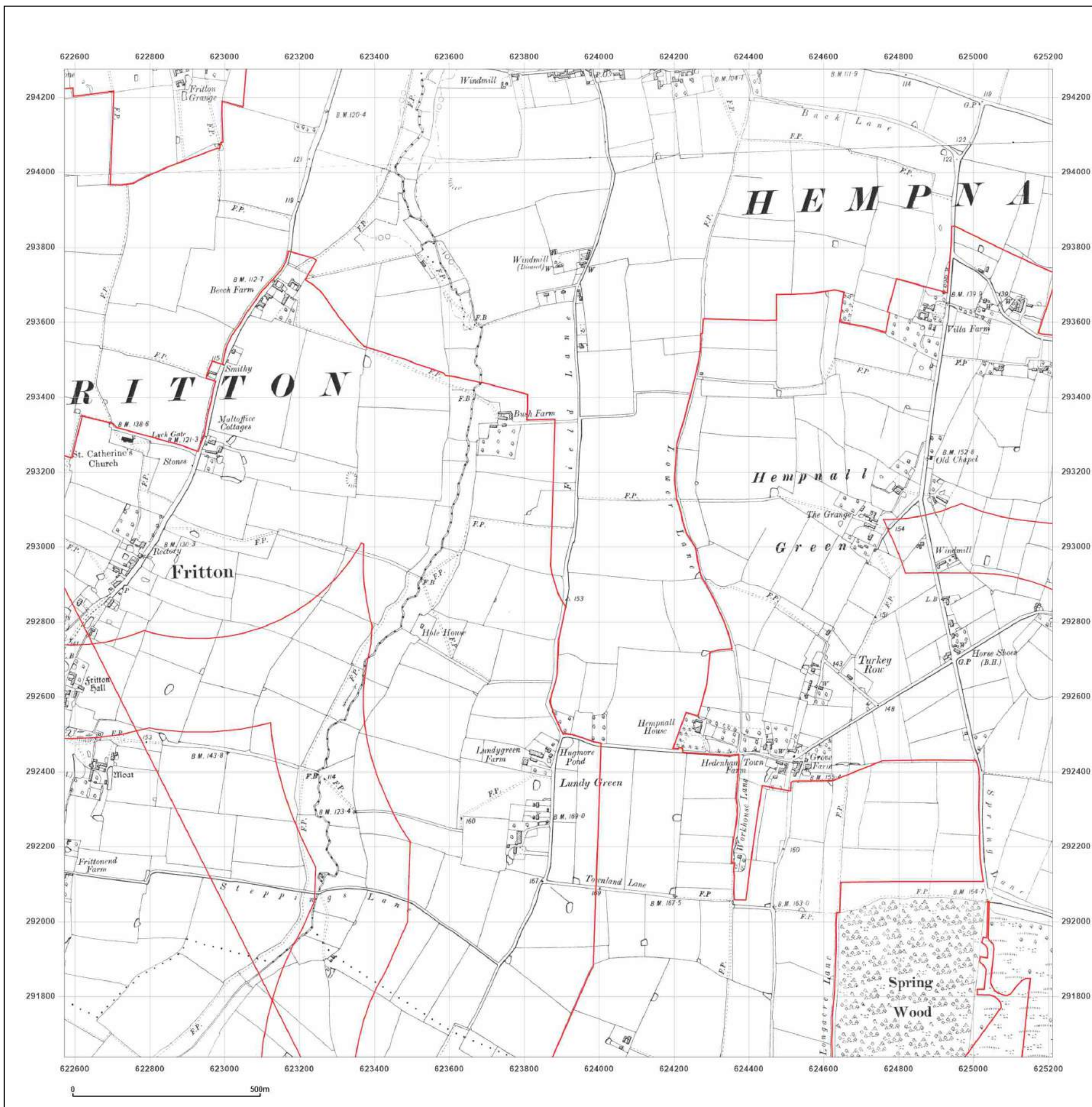


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Site Details:

Long Stratton

Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_4_3
Grid Ref: 623891, 292956

Map Name: County Series

Map date: 1946

Scale: 1:10,560

Printed at: 1:10,560



Surveyed 1880
 Revised 1946
 Edition N/A
 Copyright N/A
 Levelled N/A

Surveyed 1883
 Revised 1946
 Edition N/A
 Copyright N/A
 Levelled N/A

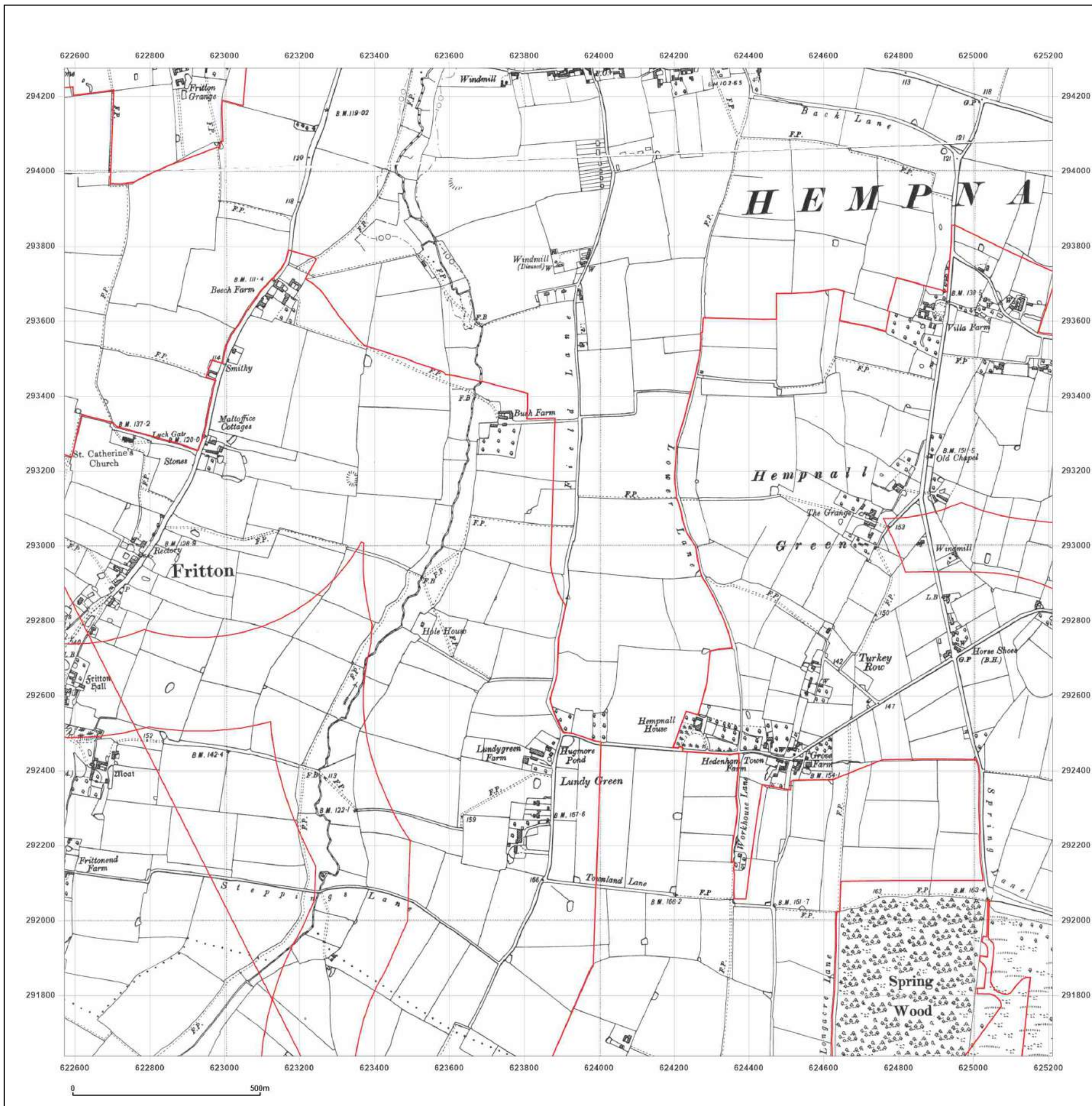


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Site Details:

Long Stratton

Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_4_3
Grid Ref: 623891, 292956

Map Name: Provisional

Map date: 1951

Scale: 1:10,560

Printed at: 1:10,560



Surveyed 1951
 Revised 1951
 Edition N/A
 Copyright N/A
 Levelled N/A

Surveyed 1951
 Revised 1951
 Edition N/A
 Copyright N/A
 Levelled N/A

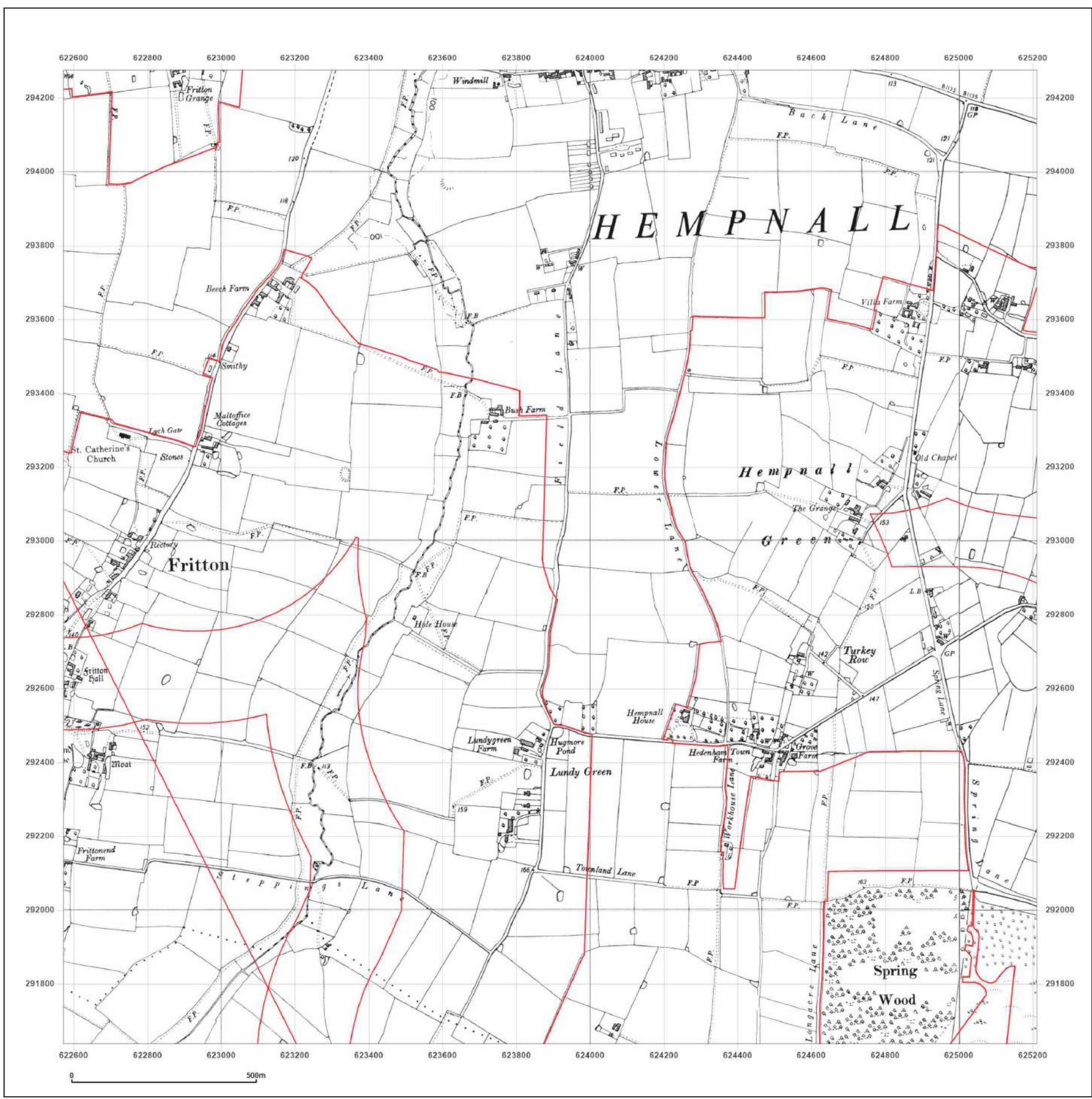


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Site Details:

Long Stratton

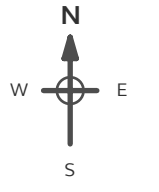
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Report Ref: GSIP-2024-16319-20838_SS_4_3
Grid Ref: 623891, 292956

Map Name: National Grid

Map date: 1979

Scale: 1:10,000

Printed at: 1:10,000



Surveyed 1976
 Revised 1979
 Edition N/A
 Copyright N/A
 Levelled N/A

Surveyed 1976
 Revised 1979
 Edition N/A
 Copyright N/A
 Levelled N/A

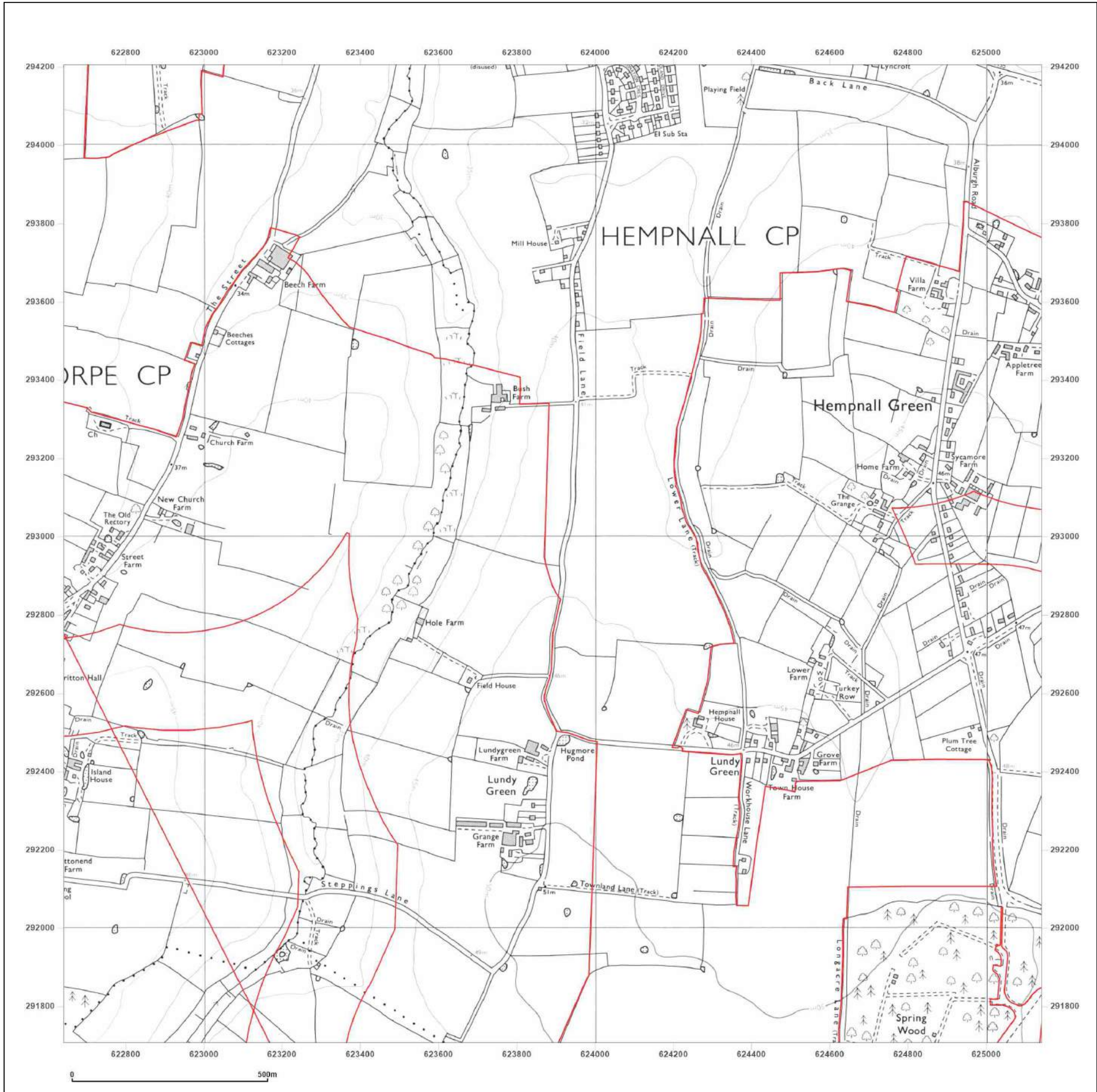


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Site Details:

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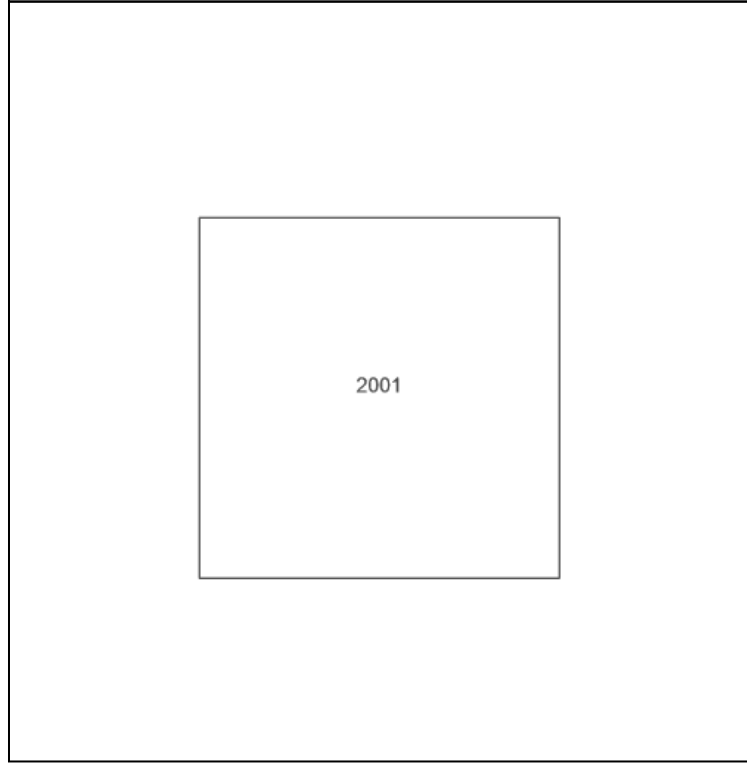
Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_4_3
Grid Ref: 623891, 292956

Map Name: National Grid

Map date: 2001

Scale: 1:10,000

Printed at: 1:10,000

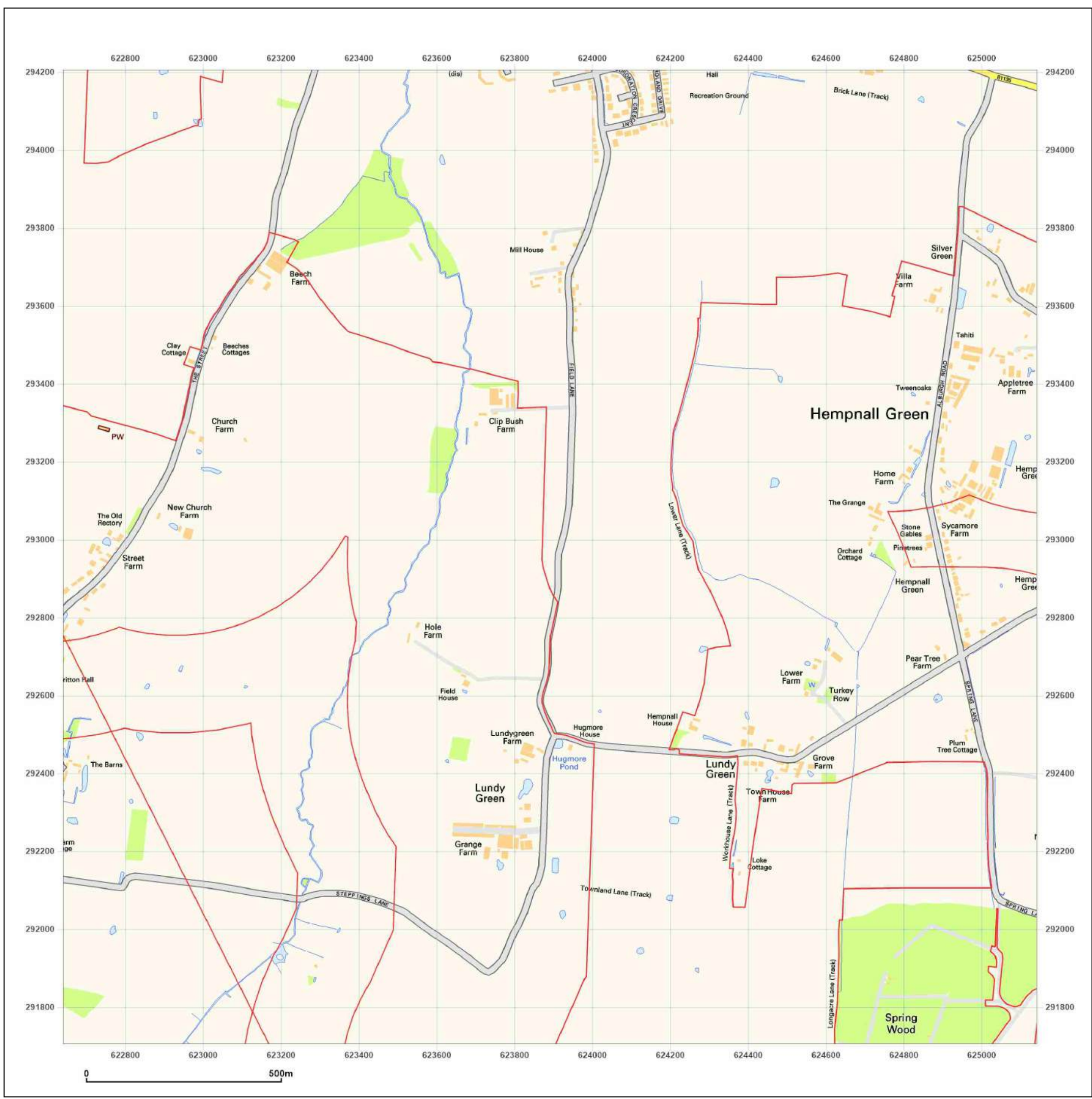


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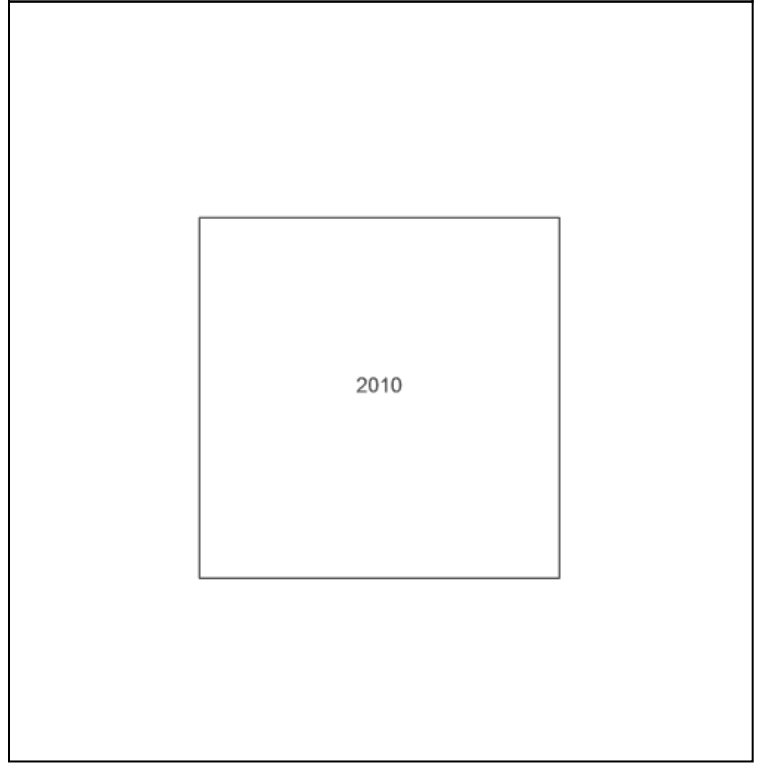
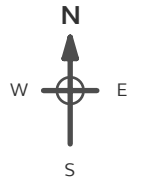
Map legend available at:
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Site Details:
Long Stratton

Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_4_3
Grid Ref: 623891, 292956

Map Name: National Grid
Map date: 2010
Scale: 1:10,000
Printed at: 1:10,000

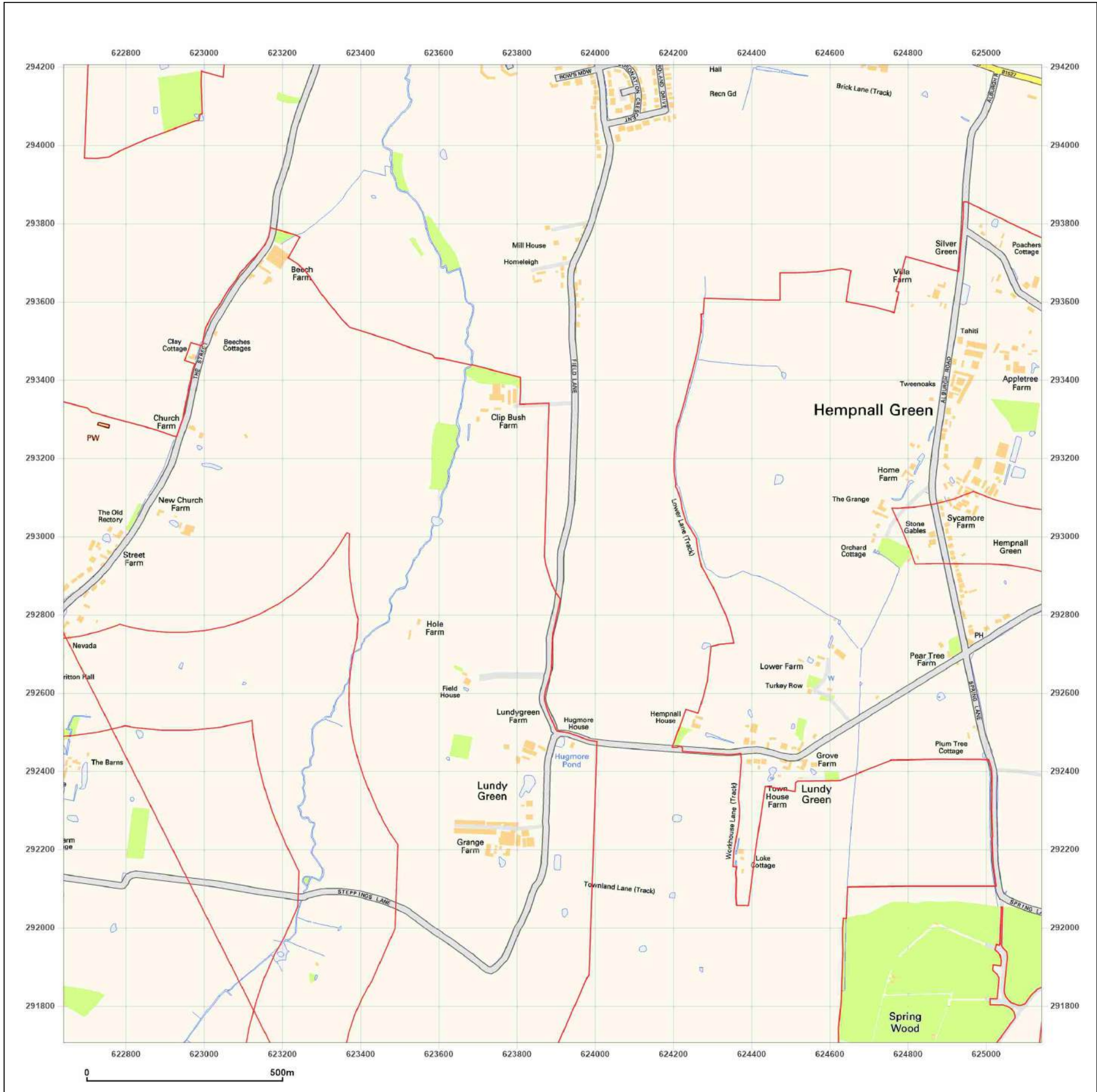


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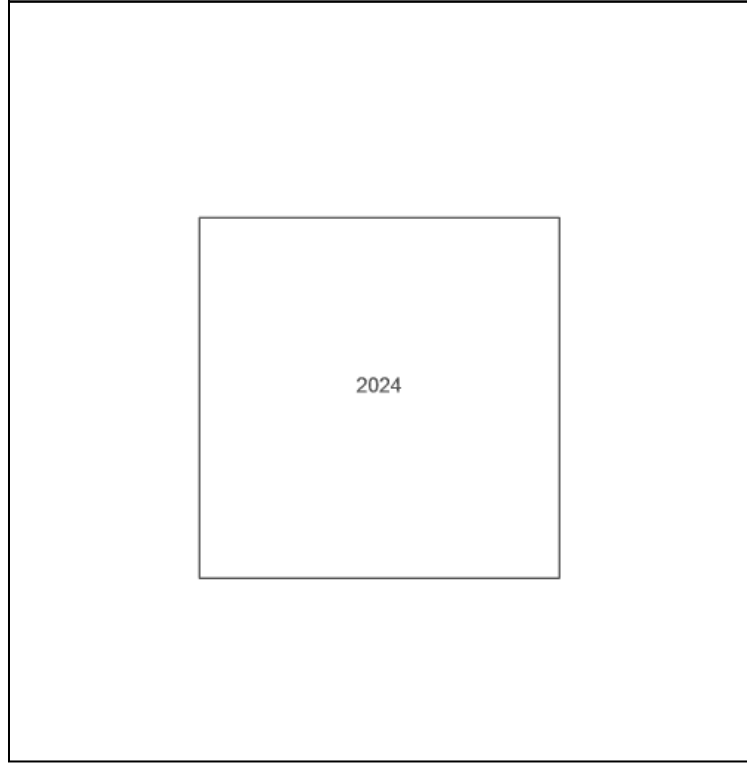
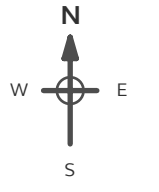
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Report Ref: GSIP-2024-16319-20838_SS_4_3
Grid Ref: 623891, 292956

Map Name: National Grid

Map date: 2024

Scale: 1:10,000

Printed at: 1:10,000

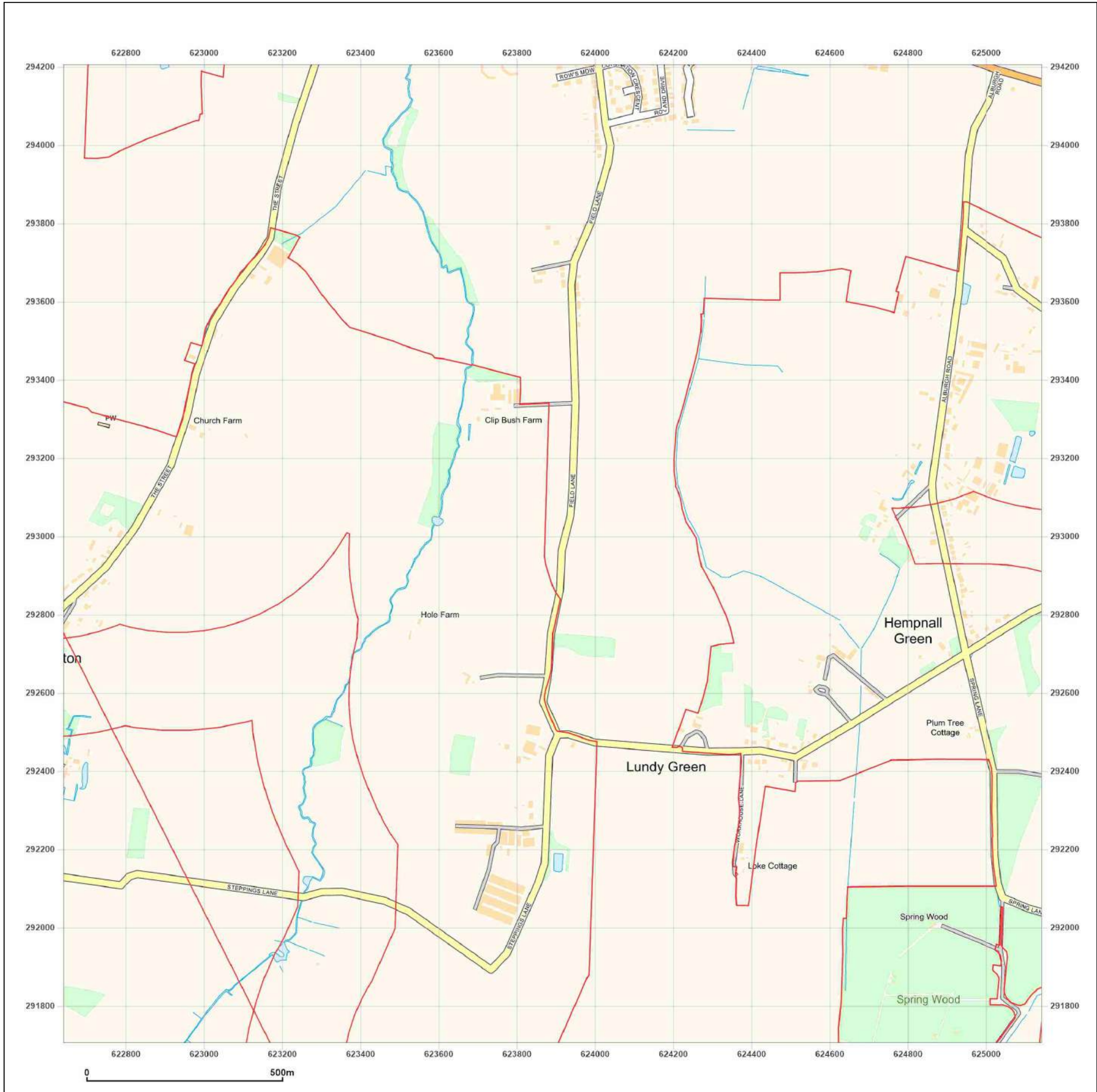


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Site Details:

Long Stratton

Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_4_4
Grid Ref: 623891, 295456

Map Name: County Series

Map date: 1881

Scale: 1:10,560

Printed at: 1:10,560



Surveyed 1881
 Revised 1881
 Edition N/A
 Copyright N/A
 Levelled N/A



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Site Details:

Long Stratton

Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_4_4
Grid Ref: 623891, 295456

Map Name: County Series

Map date: 1907

Scale: 1:10,560

Printed at: 1:10,560



Surveyed 1880
 Revised 1907
 Edition 1907
 Copyright N/A
 Levelled N/A

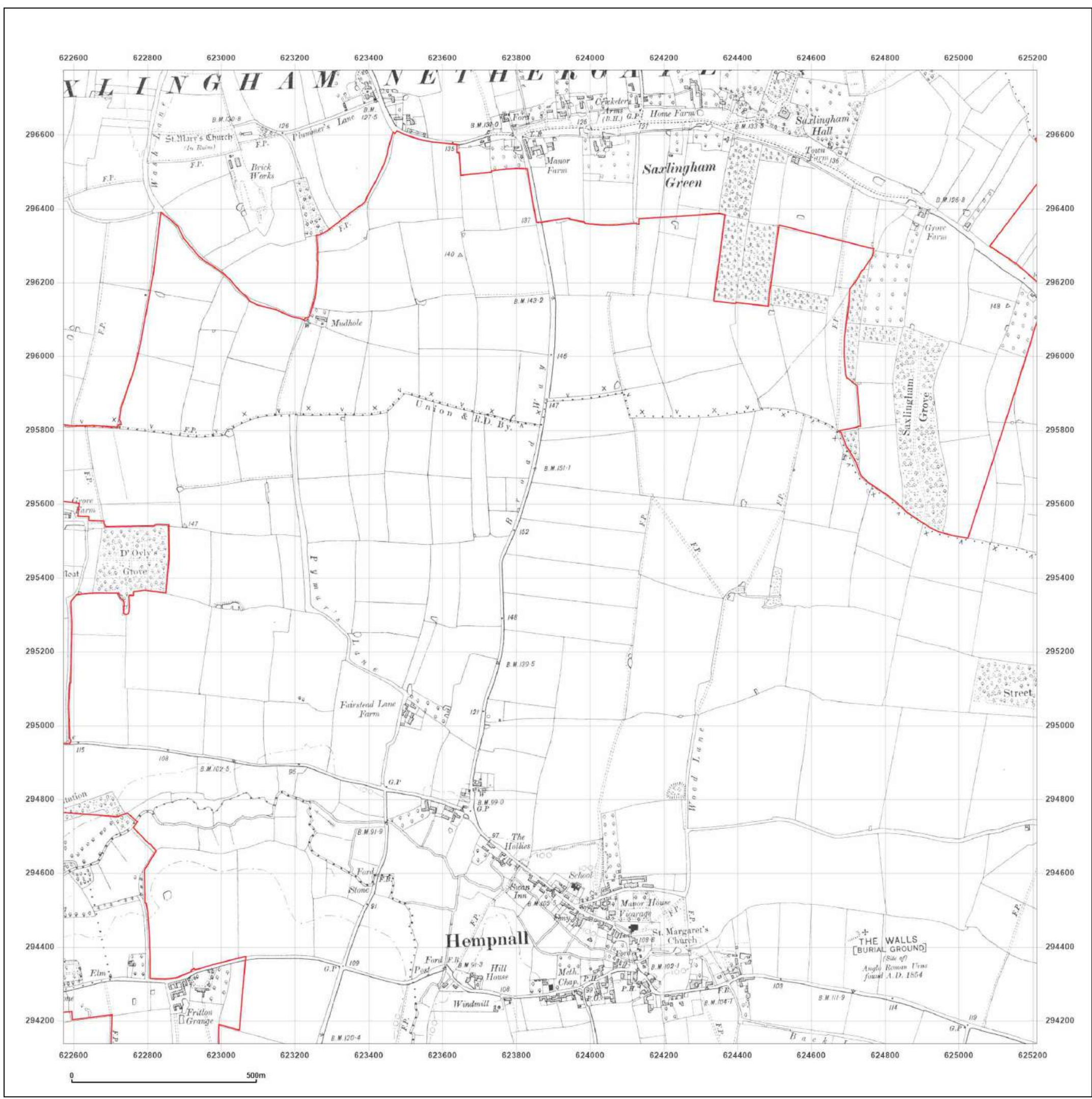


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Production date: 22 August 2024

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Site Details:

Long Stratton

Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_4_4
Grid Ref: 623891, 295456

Map Name: County Series

Map date: 1946

Scale: 1:10,560

Printed at: 1:10,560



Surveyed 1880
 Revised 1946
 Edition N/A
 Copyright N/A
 Levelled N/A

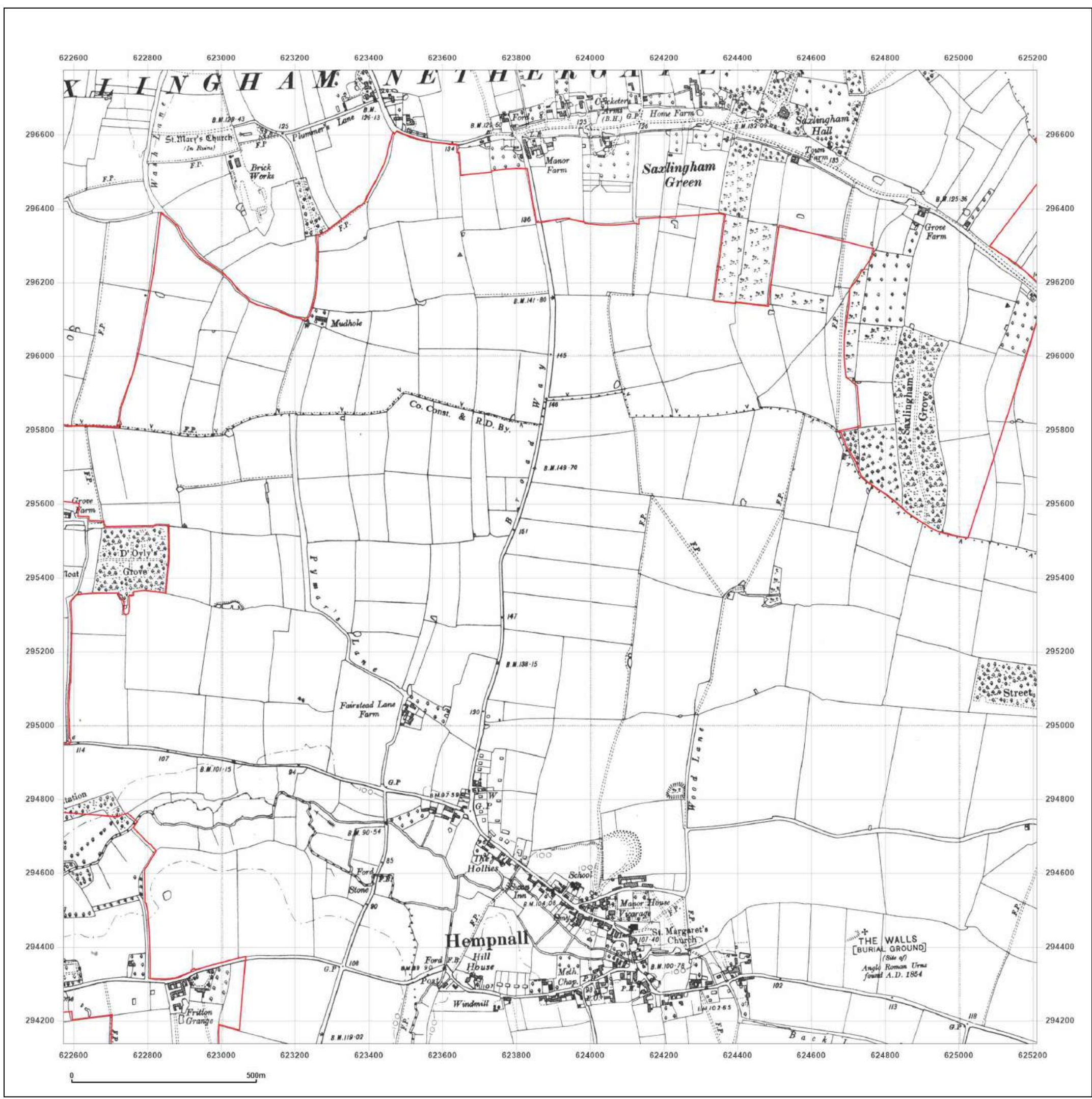


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Site Details:

Long Stratton

Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_4_4
Grid Ref: 623891, 295456

Map Name: Provisional

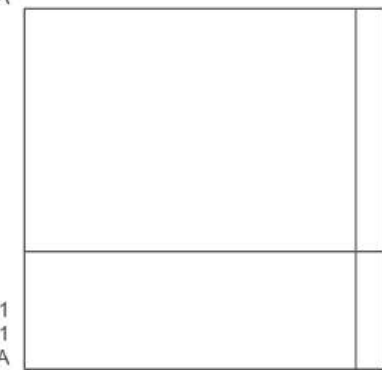
Map date: 1951

Scale: 1:10,560

Printed at: 1:10,560



Surveyed 1951
 Revised 1951
 Edition N/A
 Copyright N/A
 Levelled N/A



Surveyed 1951
 Revised 1951
 Edition N/A
 Copyright N/A
 Levelled N/A

Surveyed 1951
 Revised 1951
 Edition N/A
 Copyright N/A
 Levelled N/A

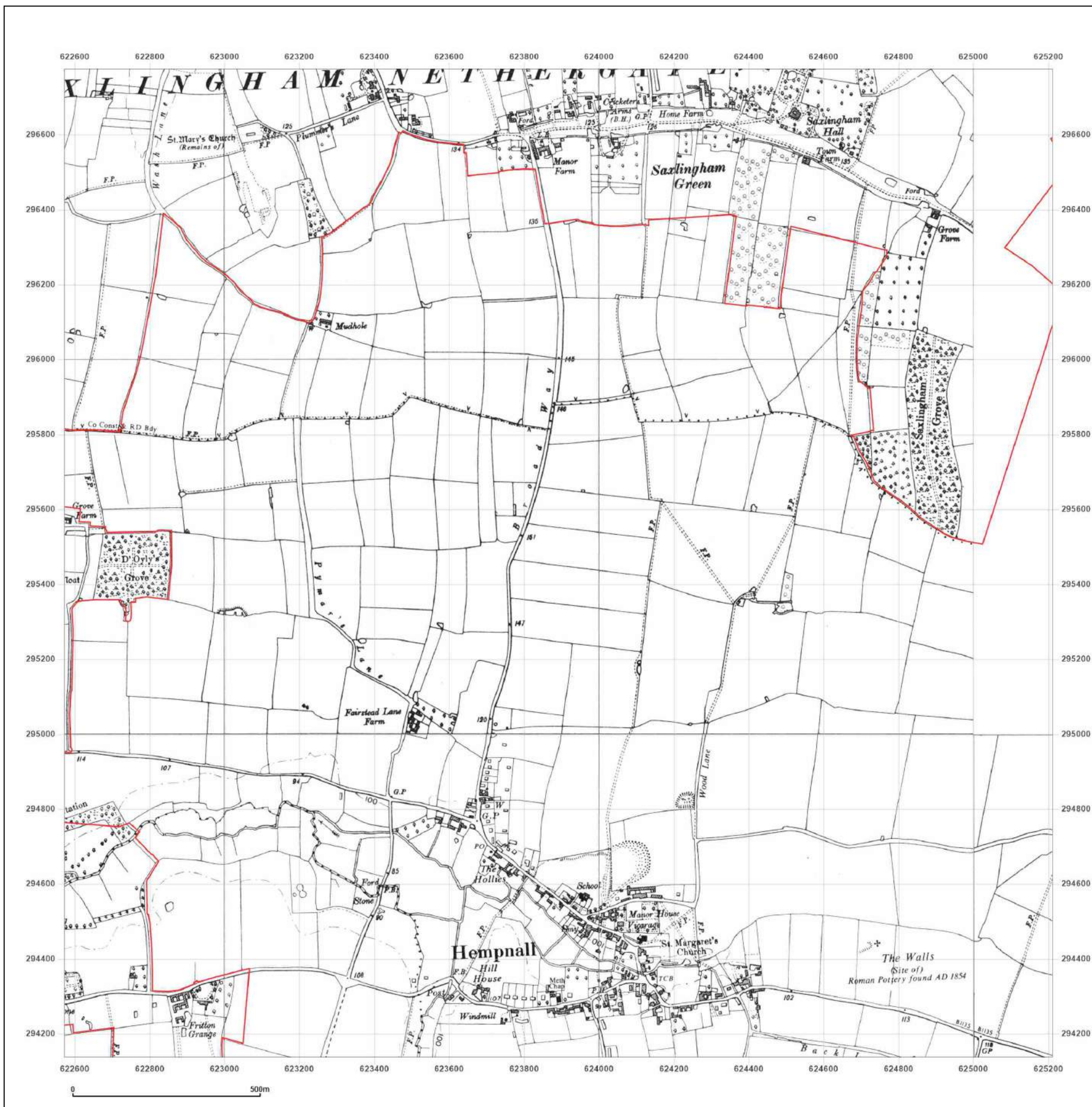


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Site Details:

Long Stratton

Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_4_4
Grid Ref: 623891, 295456

Map Name: National Grid

Map date: 1977-1979

Scale: 1:10,000

Printed at: 1:10,000



Surveyed 1973
 Revised 1977
 Edition N/A
 Copyright N/A
 Levelled N/A

Surveyed 1976
 Revised 1979
 Edition N/A
 Copyright N/A
 Levelled N/A

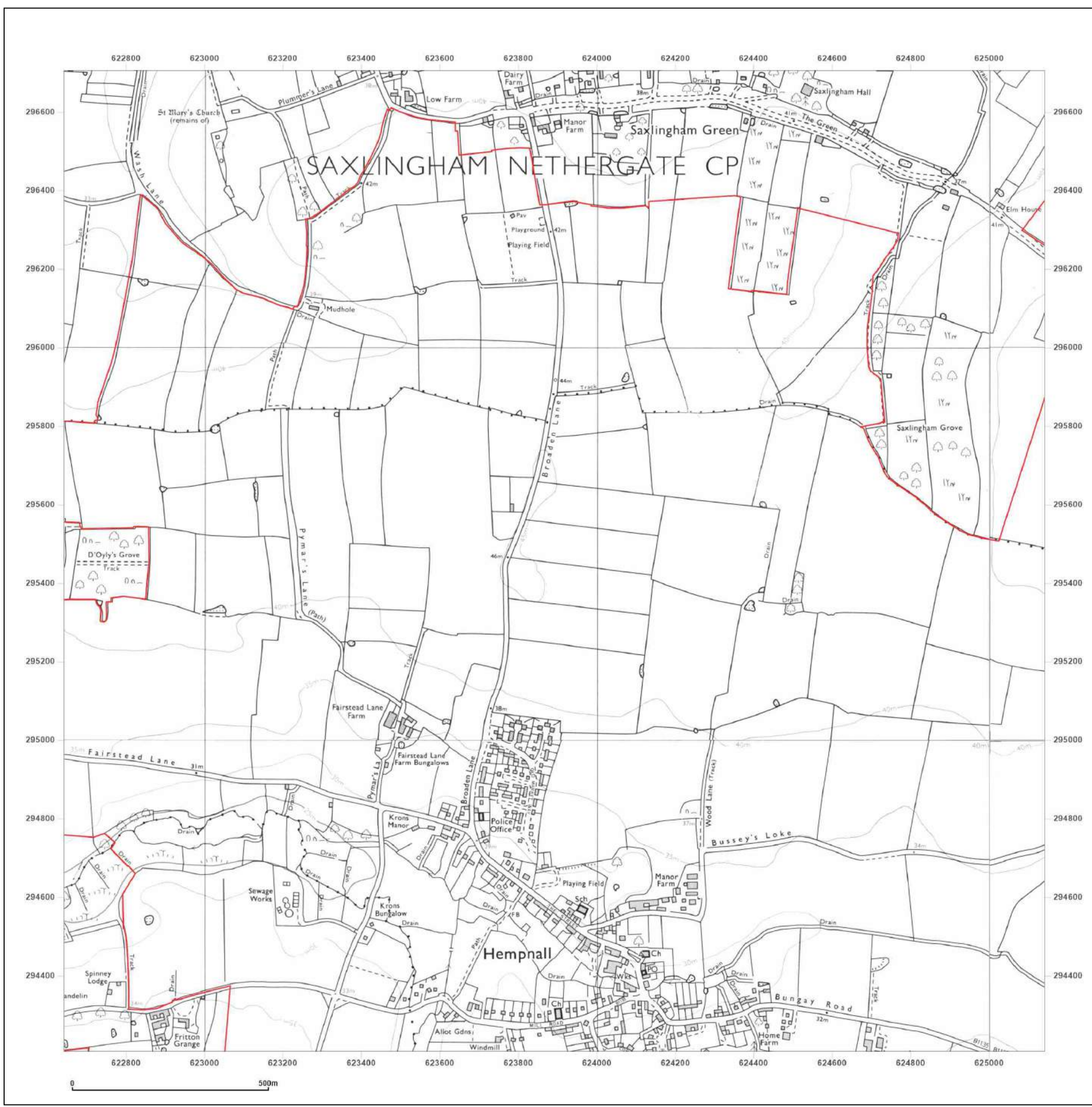


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Site Details:

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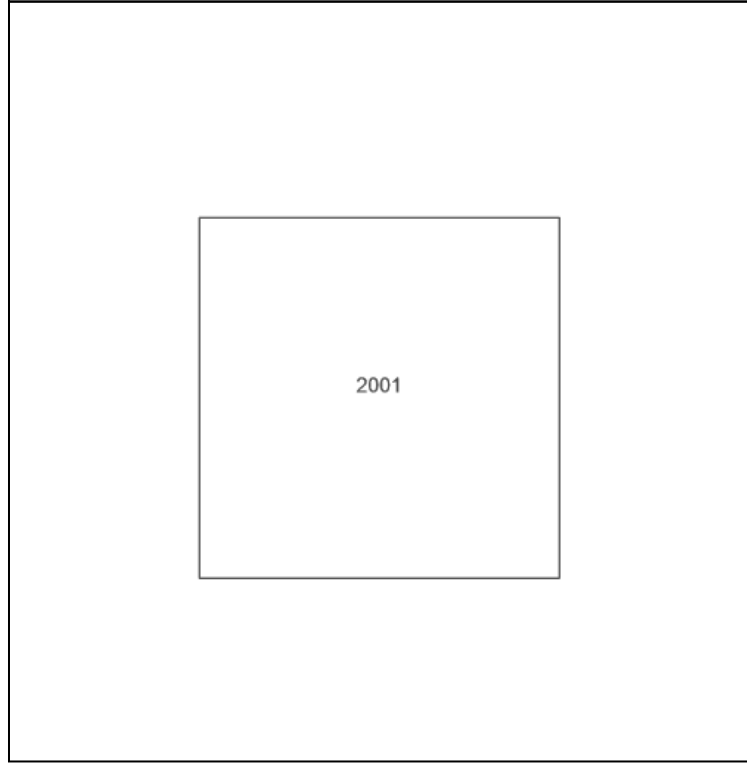
Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_4_4
Grid Ref: 623891, 295456

Map Name: National Grid

Map date: 2001

Scale: 1:10,000

Printed at: 1:10,000

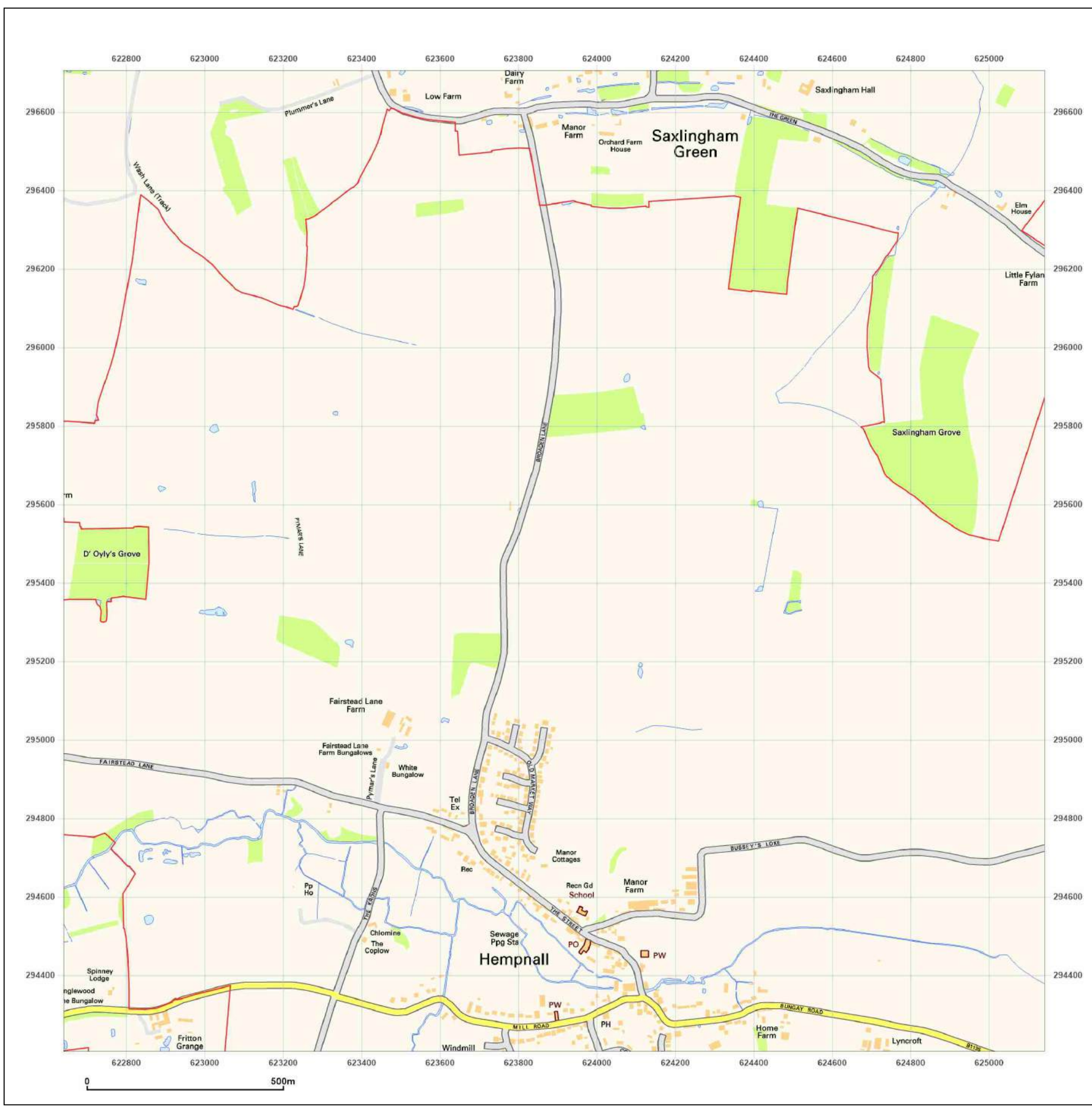


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Site Details:

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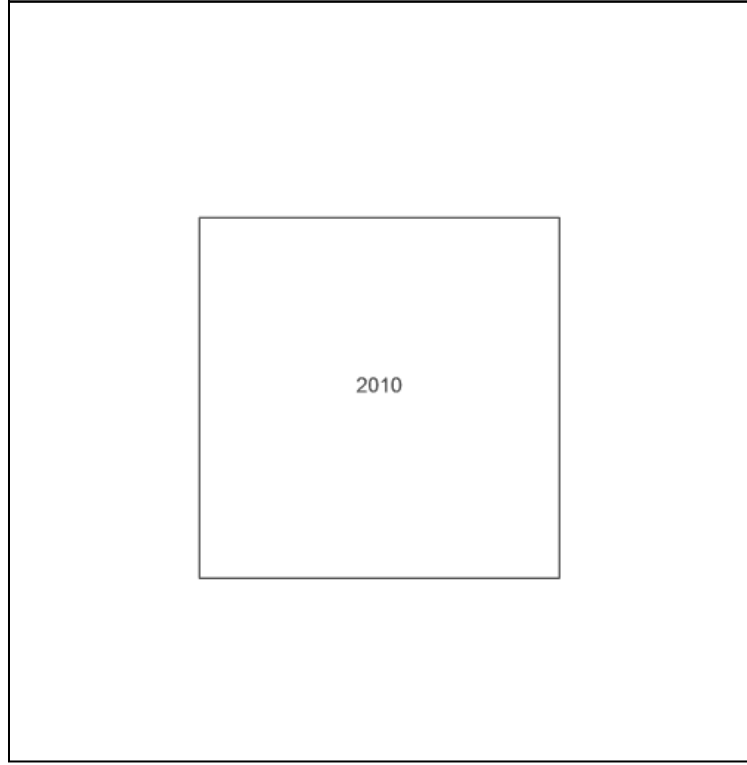
Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_4_4
Grid Ref: 623891, 295456

Map Name: National Grid

Map date: 2010

Scale: 1:10,000

Printed at: 1:10,000

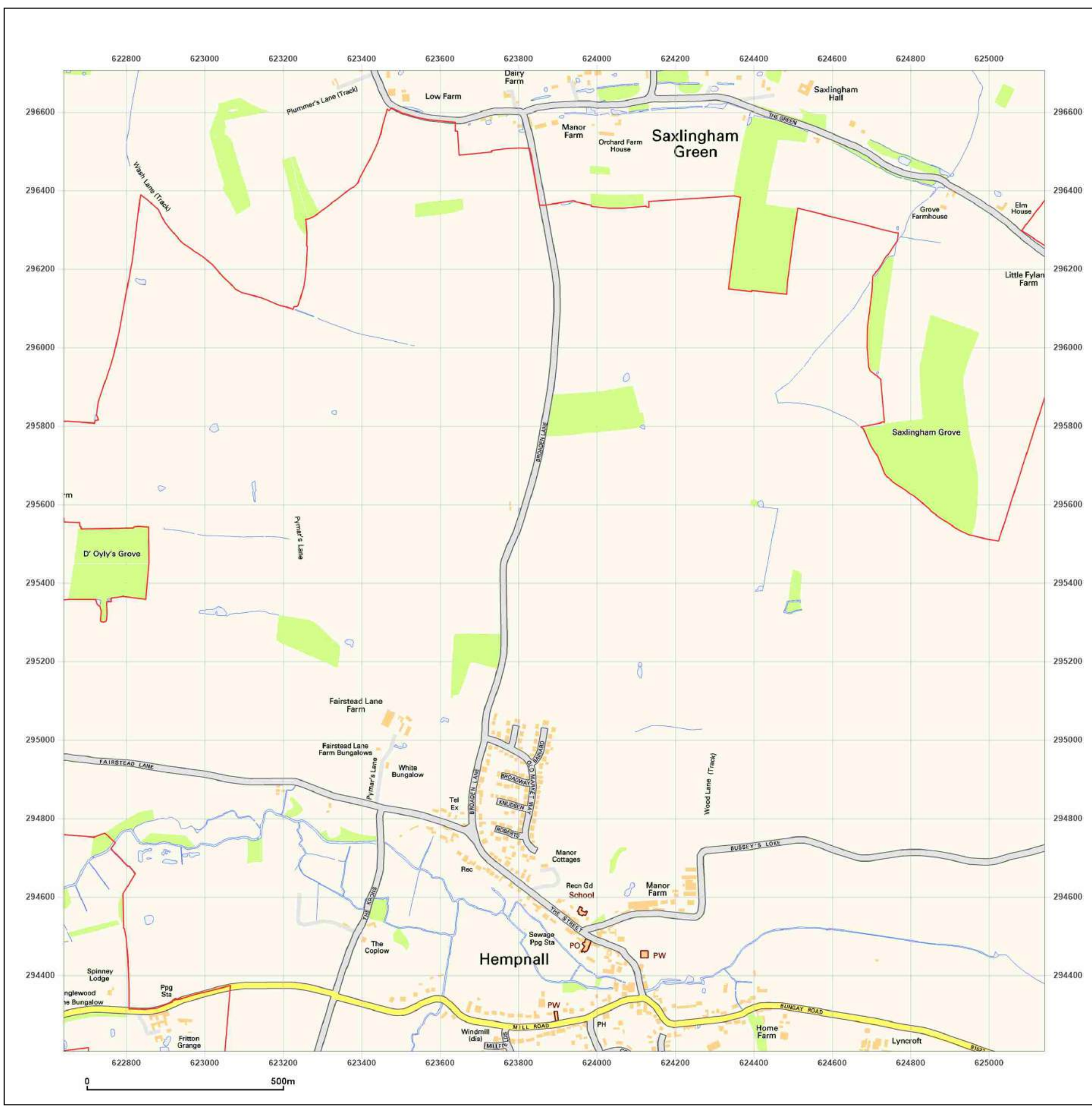


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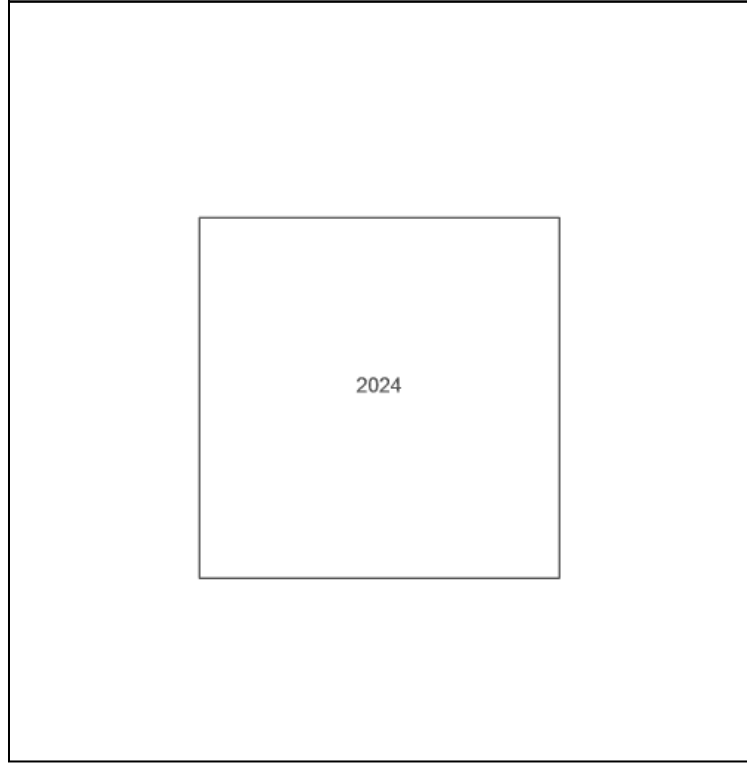
Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_4_4
Grid Ref: 623891, 295456

Map Name: National Grid

Map date: 2024

Scale: 1:10,000

Printed at: 1:10,000

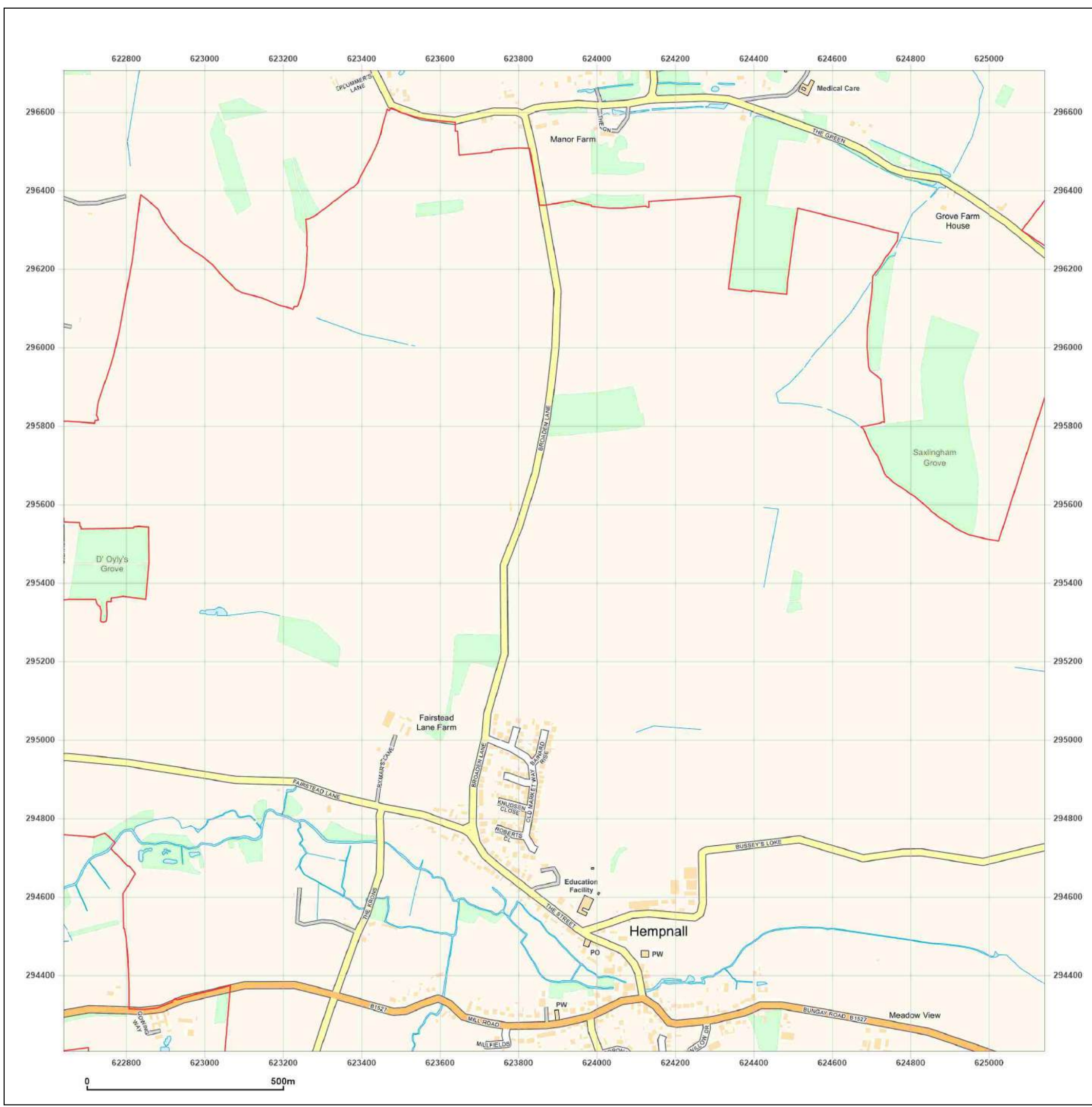


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Site Details:

Long Stratton

Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_4_5
Grid Ref: 623891, 297956

Map Name: County Series

Map date: 1881

Scale: 1:10,560

Printed at: 1:10,560



Surveyed 1881
 Revised 1881
 Edition N/A
 Copyright N/A
 Levelled N/A

Surveyed 1881
 Revised 1881
 Edition N/A
 Copyright N/A
 Levelled N/A



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Site Details:

Long Stratton

Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_4_5
Grid Ref: 623891, 297956

Map Name: County Series

Map date: 1907

Scale: 1:10,560

Printed at: 1:10,560



Surveyed 1880
 Revised 1907
 Edition 1907
 Copyright N/A
 Levelled N/A

Surveyed 1880
 Revised 1907
 Edition 1907
 Copyright N/A
 Levelled N/A



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Site Details:

Long Stratton

Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_4_5
Grid Ref: 623891, 297956

Map Name: County Series

Map date: 1946

Scale: 1:10,560

Printed at: 1:10,560



Surveyed 1880
 Revised 1946
 Edition N/A
 Copyright N/A
 Levelled N/A

Surveyed 1880
 Revised 1946
 Edition N/A
 Copyright N/A
 Levelled N/A



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Site Details:

Long Stratton

Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_4_5
Grid Ref: 623891, 297956

Map Name: Provisional

Map date: 1951

Scale: 1:10,560

Printed at: 1:10,560



Surveyed 1951
 Revised 1951
 Edition N/A
 Copyright N/A
 Levelled N/A

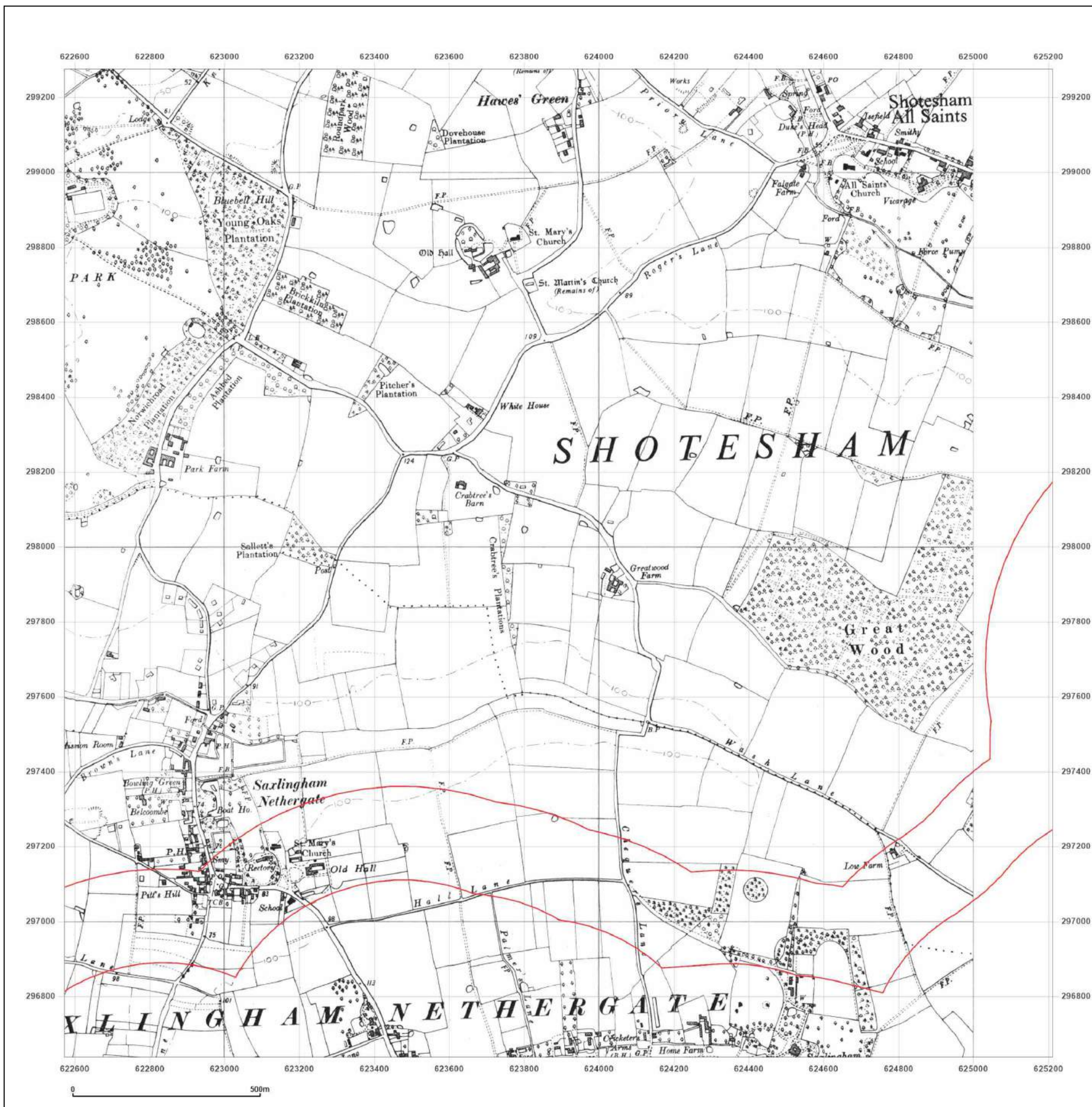


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Site Details:

Long Stratton

Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_4_5
Grid Ref: 623891, 297956

Map Name: National Grid

Map date: 1977-1978

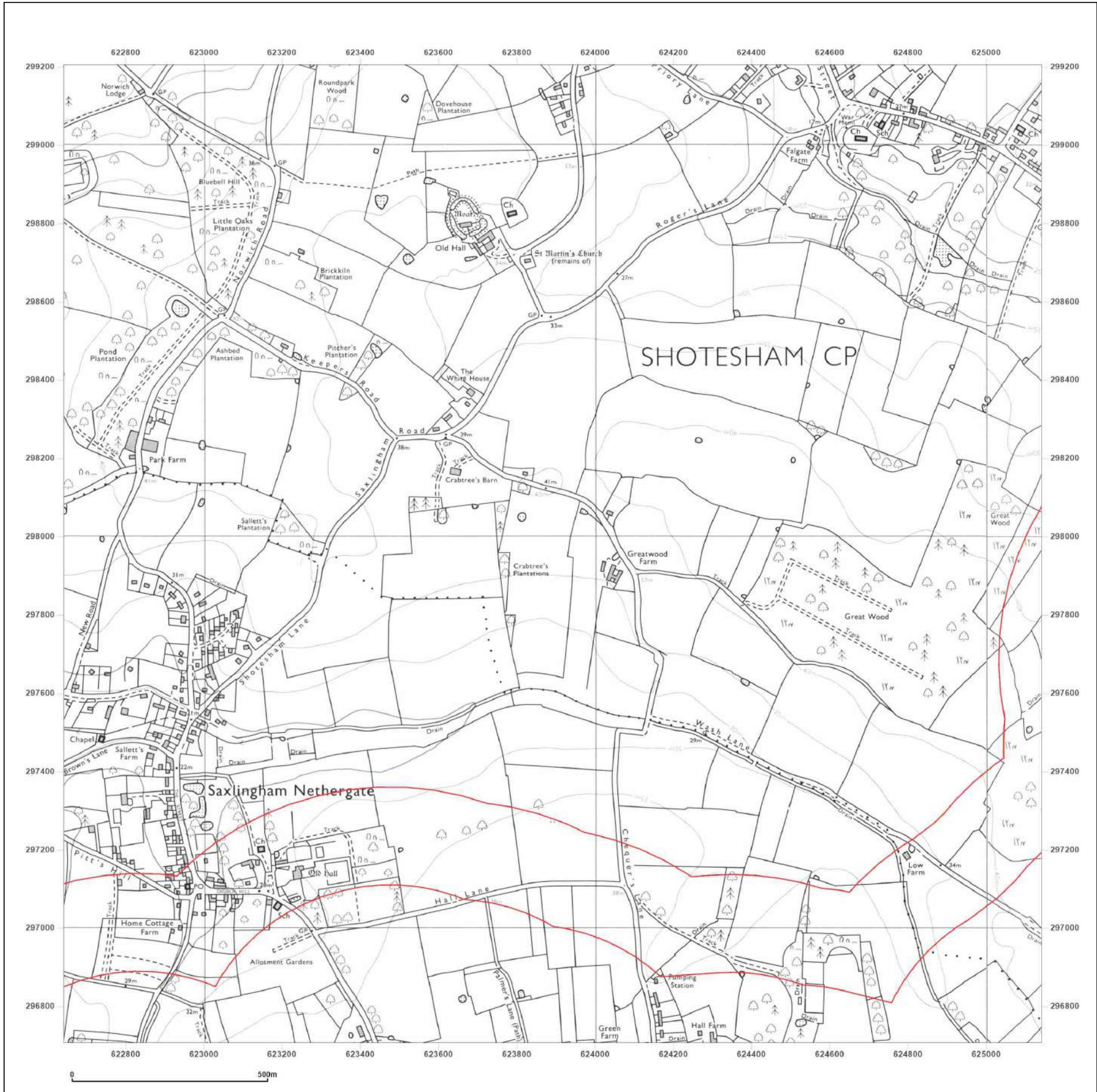
Scale: 1:10,000

Printed at: 1:10,000



Surveyed 1973
 Revised 1977
 Edition N/A
 Copyright N/A
 Levelled N/A

Surveyed 1973
 Revised 1978
 Edition N/A
 Copyright N/A
 Levelled N/A



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Production date: 22 August 2024

Map legend available at:
www.groundsure.com/sites/default/files/groundsure_legend.pdf

Site Details:

Long Stratton

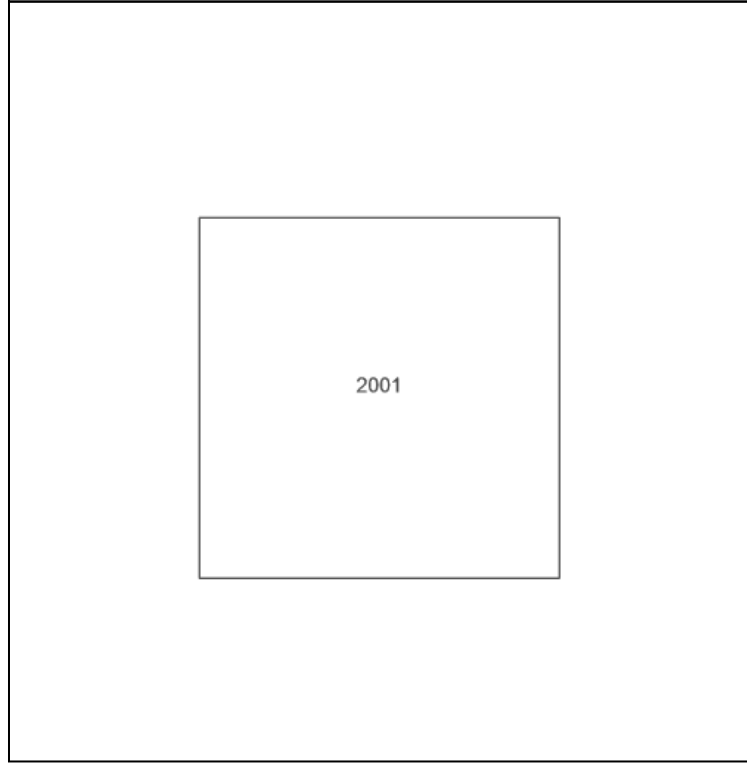
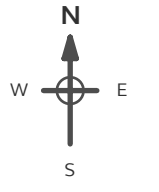
Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_4_5
Grid Ref: 623891, 297956

Map Name: National Grid

Map date: 2001

Scale: 1:10,000

Printed at: 1:10,000

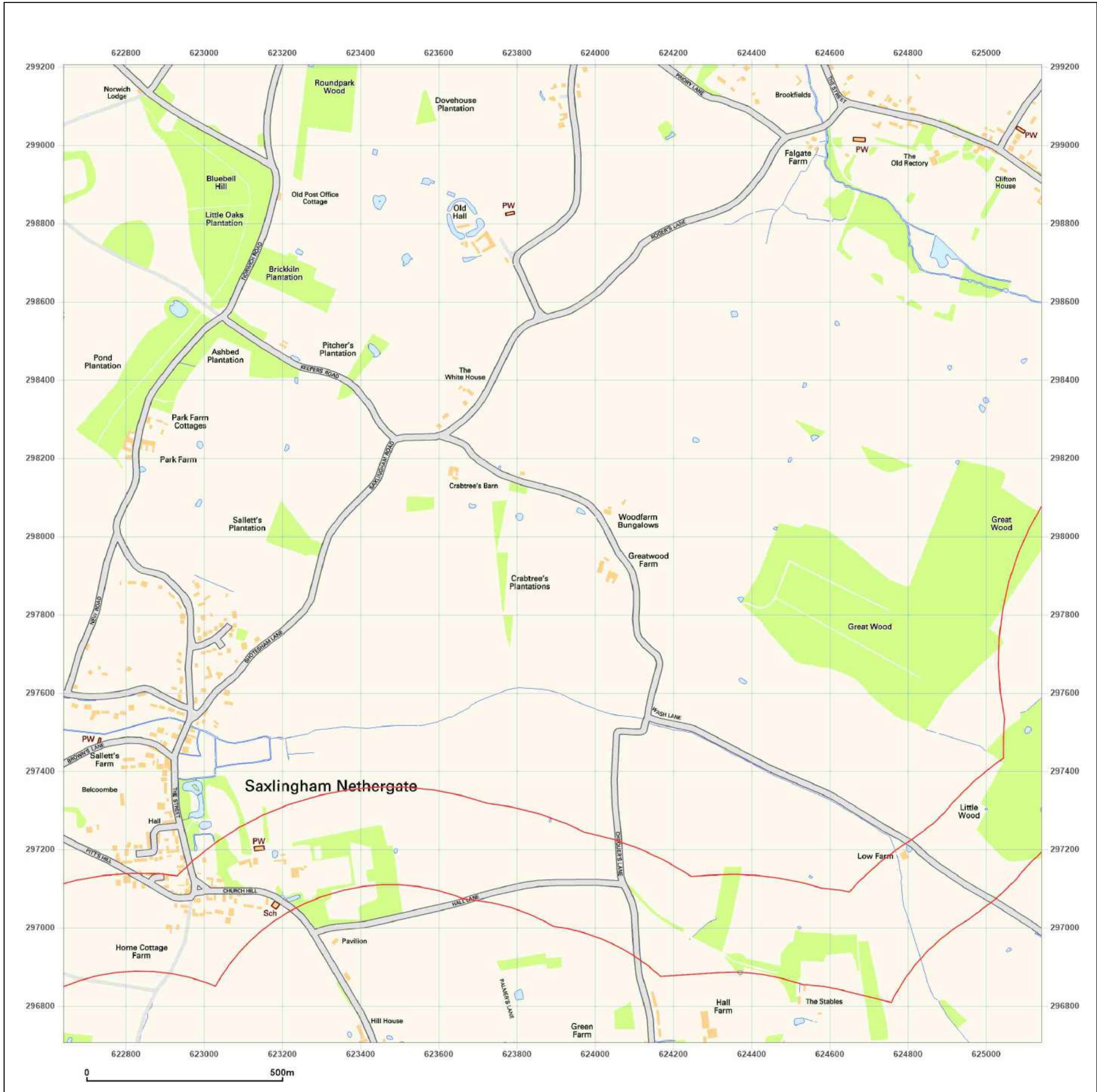


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Map legend available at:
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Site Details:

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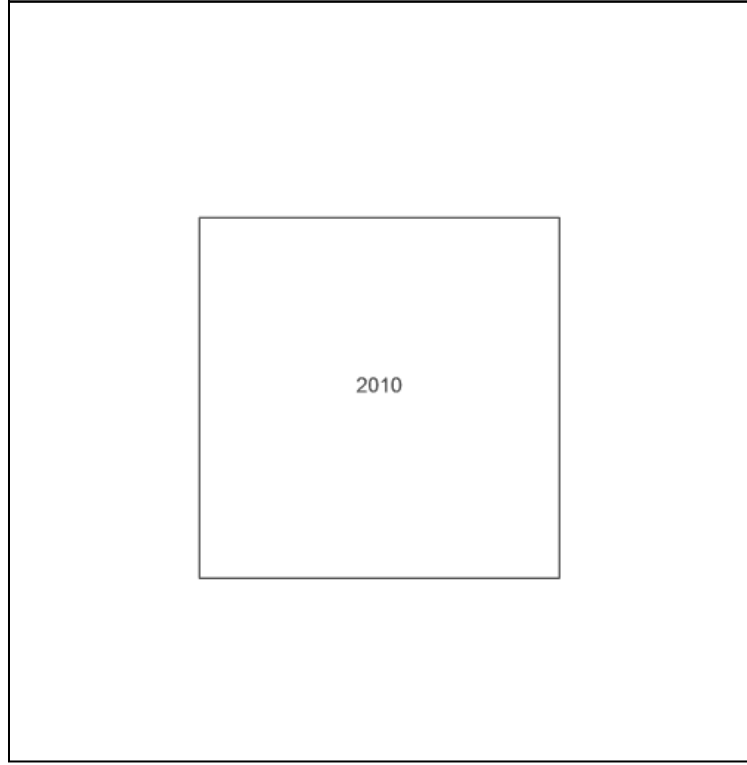
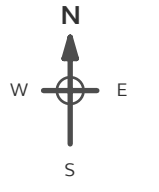
Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_4_5
Grid Ref: 623891, 297956

Map Name: National Grid

Map date: 2010

Scale: 1:10,000

Printed at: 1:10,000

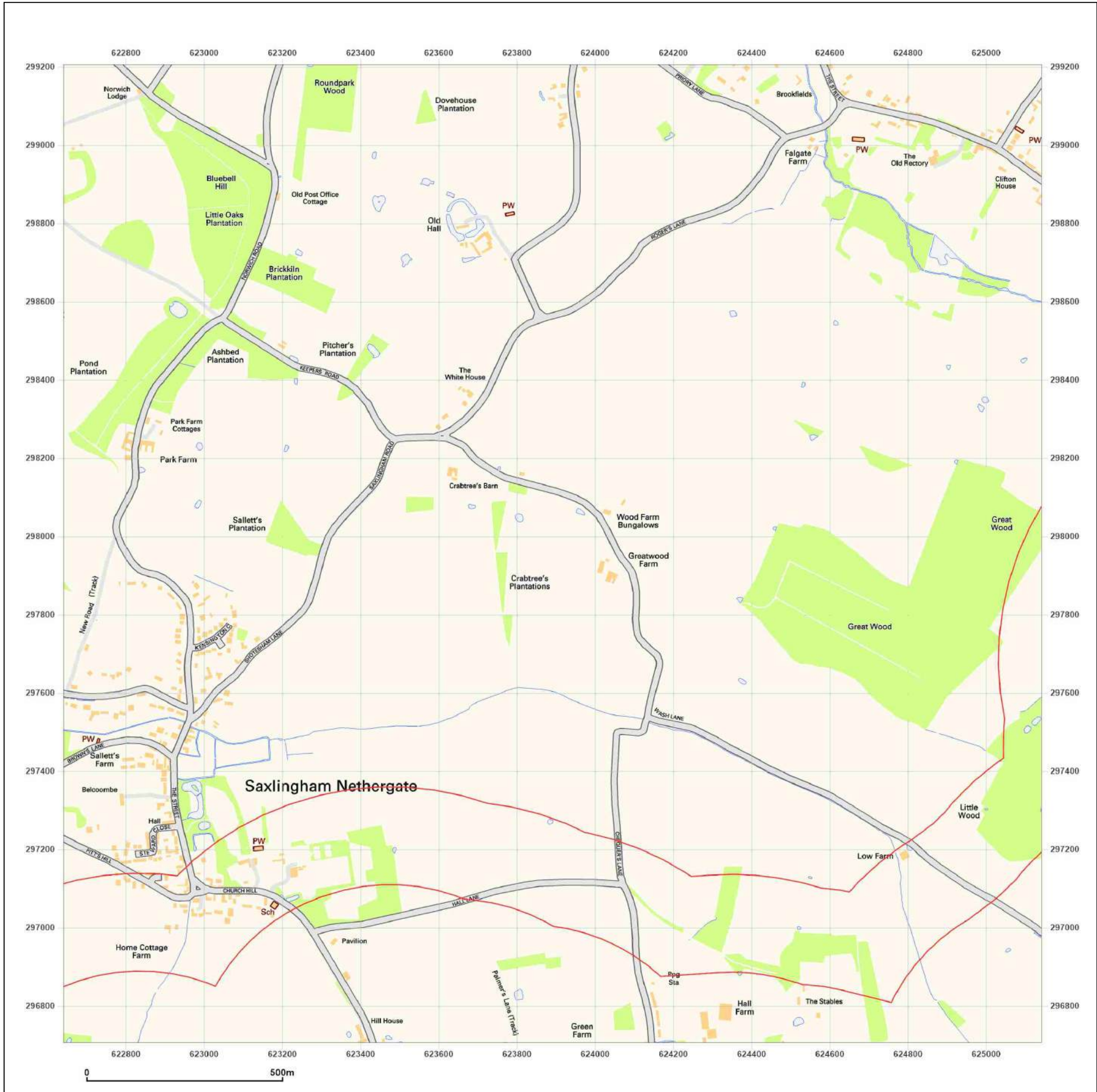


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Site Details:

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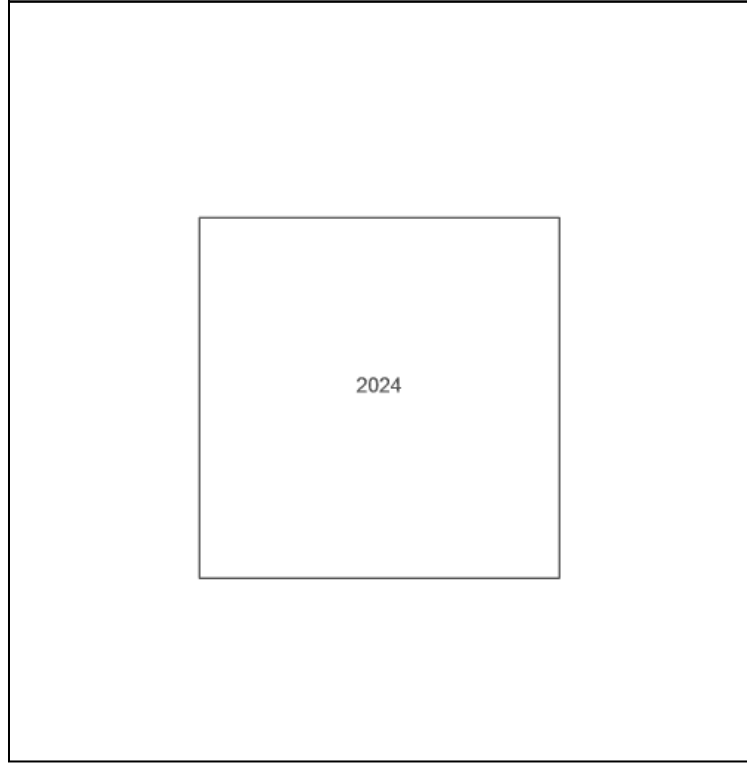
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Report Ref: GSIP-2024-16319-20838_SS_4_5
Grid Ref: 623891, 297956

Map Name: National Grid

Map date: 2024

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Printed at: 1:10,000

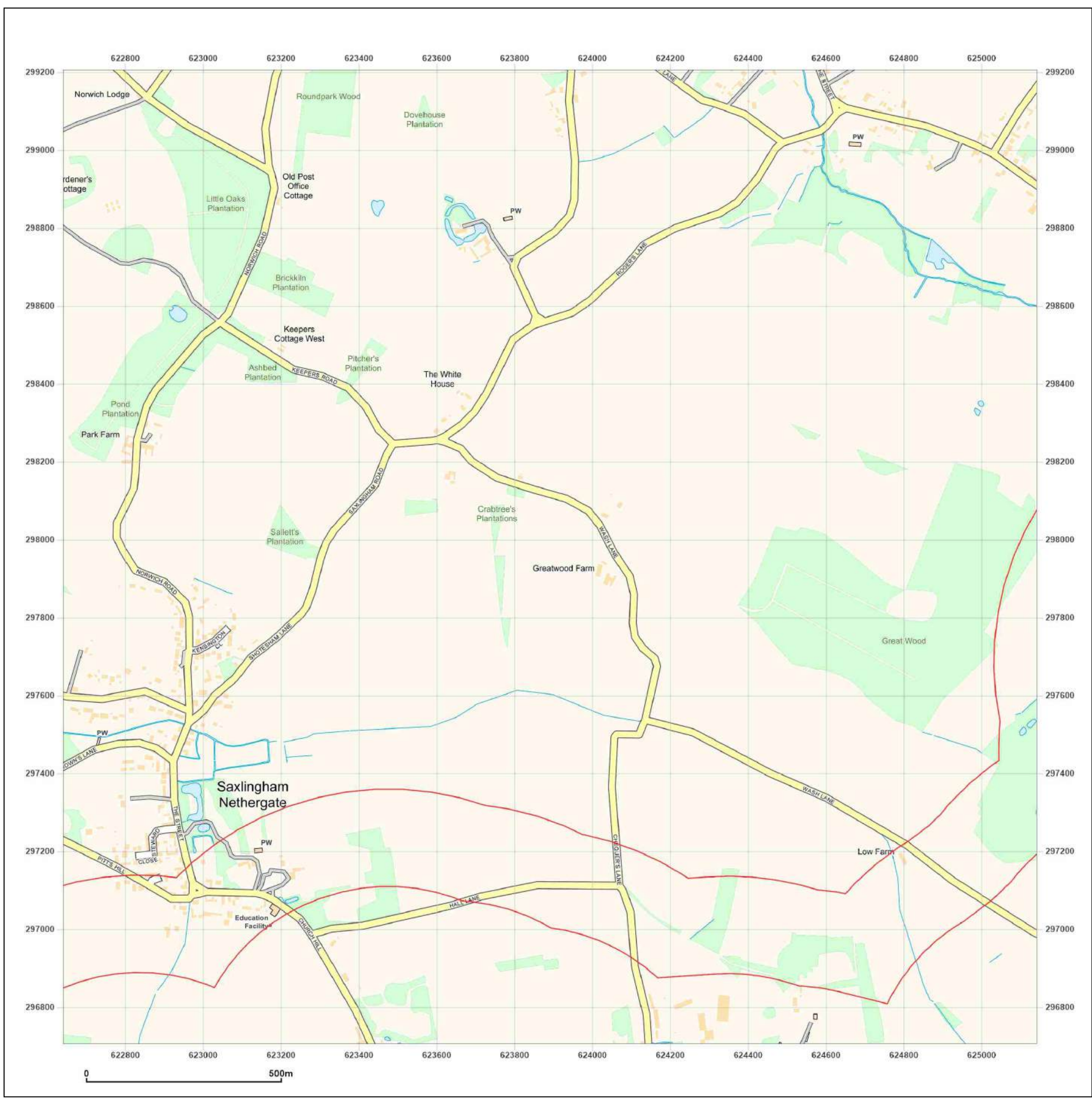


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Site Details:

Long Stratton

Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_5_2
Grid Ref: 626391, 290456

Map Name: County Series

Map date: 1883-1884

Scale: 1:10,560

Printed at: 1:10,560



Surveyed 1883
 Revised 1883
 Edition N/A
 Copyright N/A
 Levelled N/A

Surveyed 1884
 Revised 1884
 Edition N/A
 Copyright N/A
 Levelled N/A

Surveyed 1883
 Revised 1883
 Edition N/A
 Copyright N/A
 Levelled N/A

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 Edition N/A
 Copyright N/A
 Levelled N/A

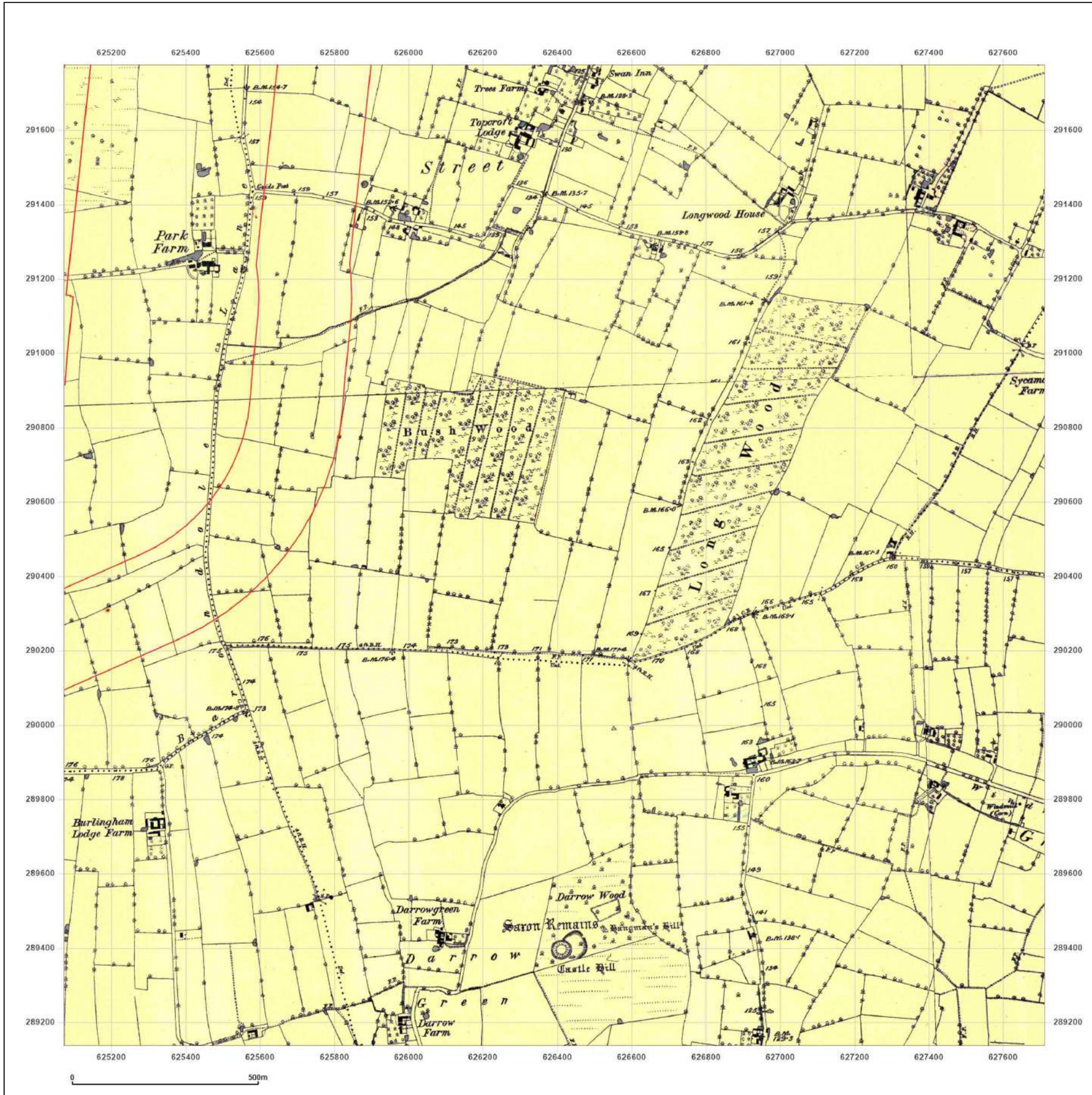


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Site Details:

Long Stratton

Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_5_2
Grid Ref: 626391, 290456

Map Name: County Series

Map date: 1903-1906

Scale: 1:10,560

Printed at: 1:10,560



Surveyed 1883 Revised 1906 Edition 1906 Copyright N/A Levelled N/A	Surveyed 1883 Revised 1903 Edition N/A Copyright N/A Levelled N/A
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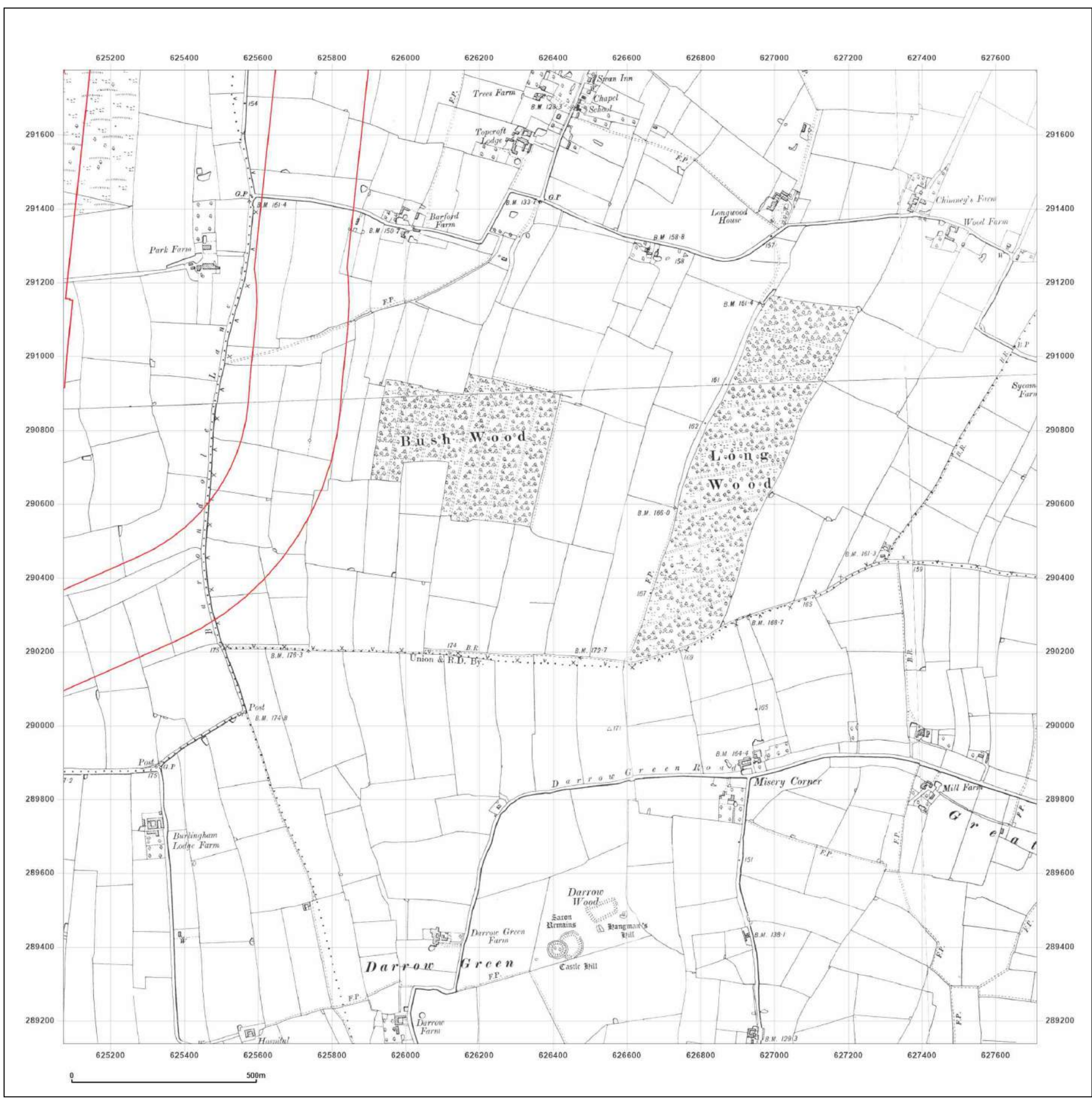


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Site Details:

Long Stratton

Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_5_2
Grid Ref: 626391, 290456

Map Name: County Series

Map date: 1946

Scale: 1:10,560

Printed at: 1:10,560



Surveyed 1883 Revised 1946 Edition N/A Copyright N/A Levelled N/A	Surveyed 1883 Revised 1946 Edition N/A Copyright N/A Levelled N/A
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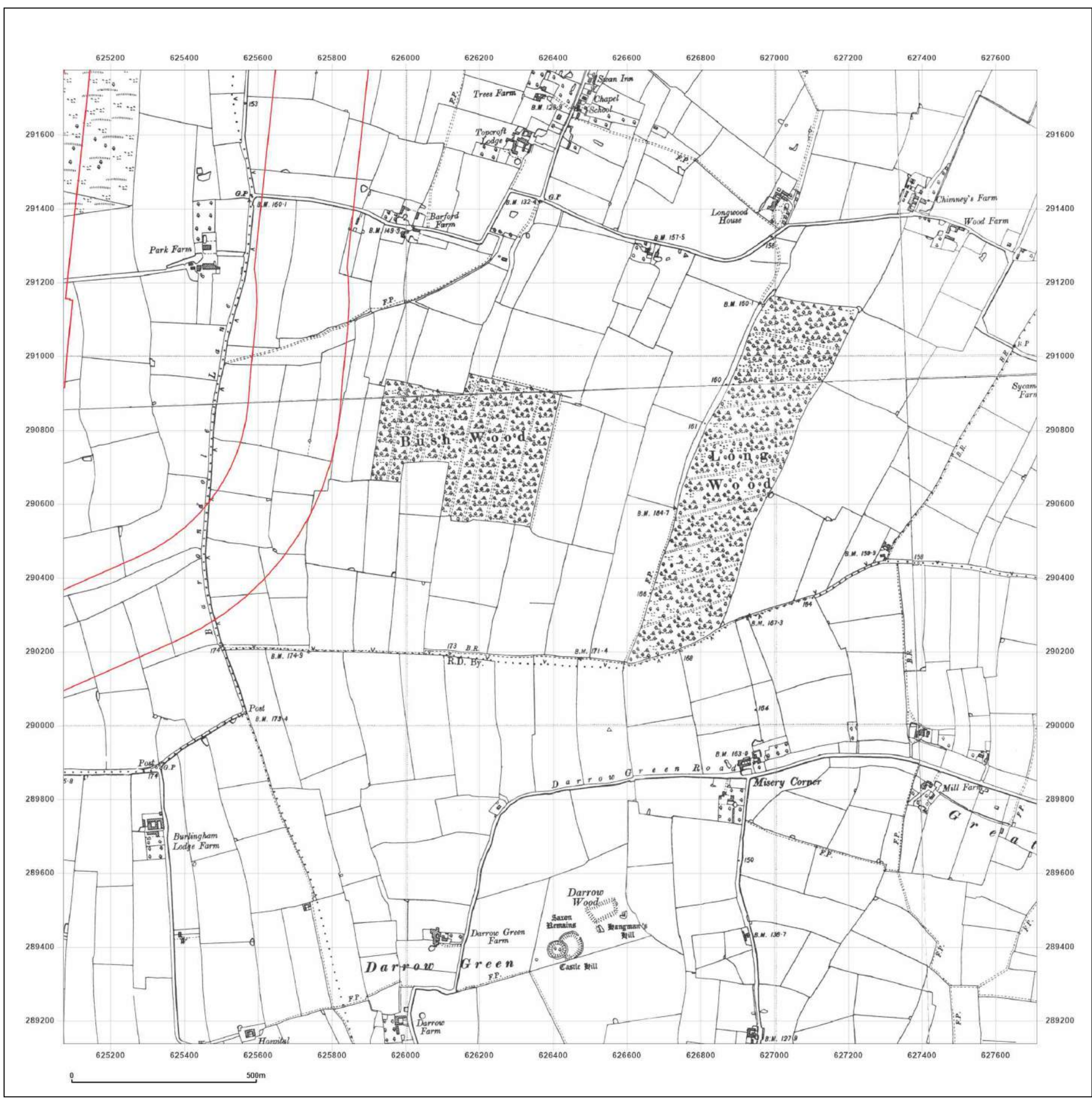


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Site Details:

Long Stratton

Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_5_2
Grid Ref: 626391, 290456

Map Name: Provisional

Map date: 1951

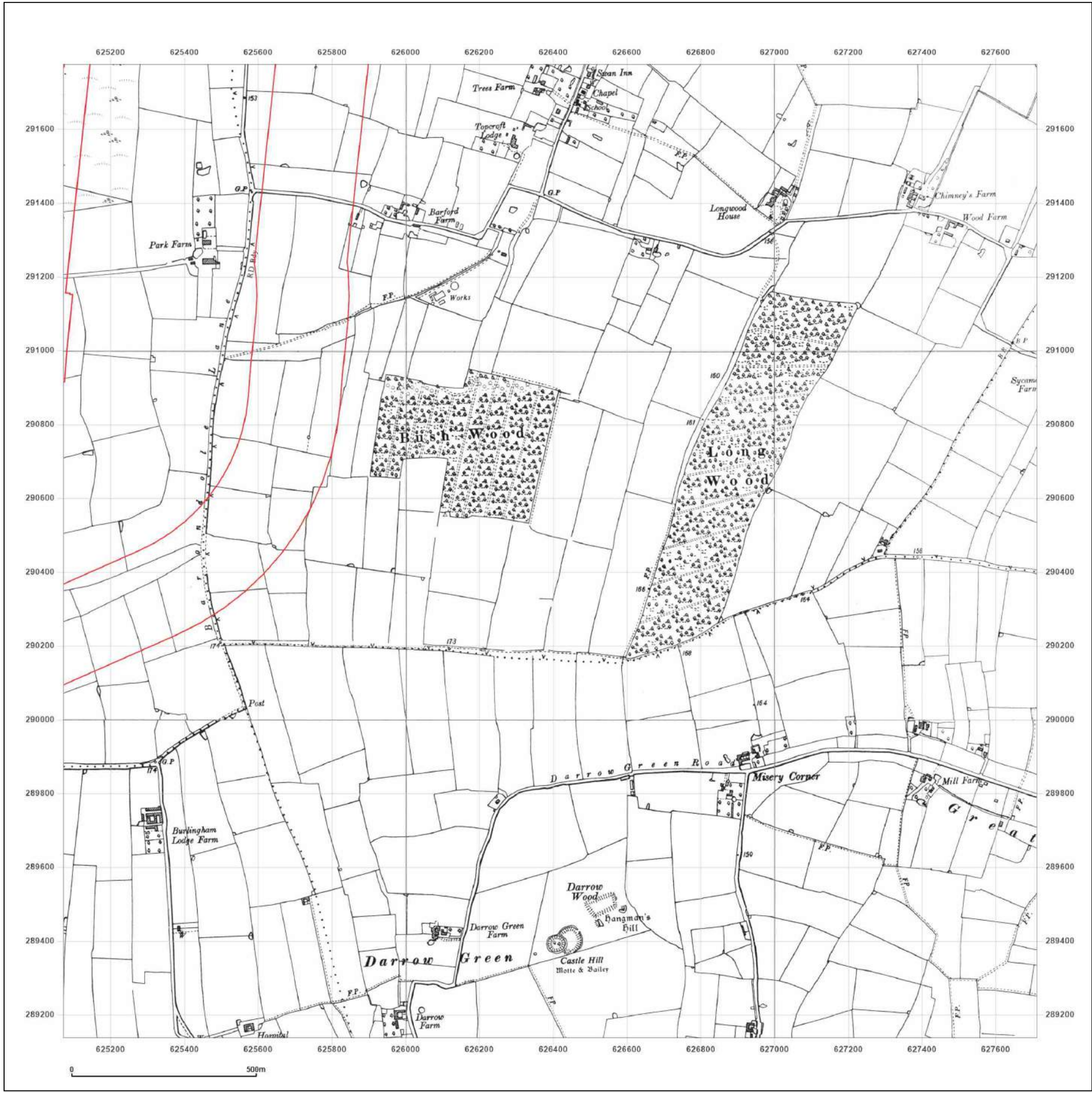
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Printed at: 1:10,560



Surveyed 1951
 Revised 1951
 Edition N/A
 Copyright N/A
 Levelled N/A

Surveyed 1951
 Revised 1951
 Edition N/A
 Copyright N/A
 Levelled N/A



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Site Details:

Long Stratton

Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_5_2
Grid Ref: 626391, 290456

Map Name: National Grid

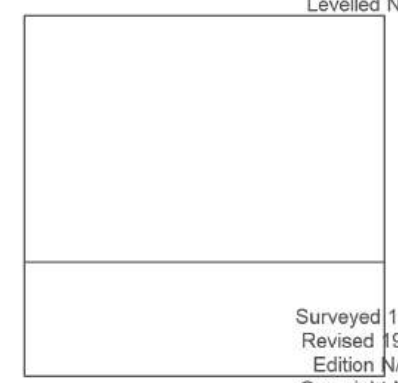
Map date: 1979-1983

Scale: 1:10,000

Printed at: 1:10,000



Surveyed 1976
 Revised 1979
 Edition N/A
 Copyright N/A
 Levelled N/A



Surveyed 1977
 Revised 1983
 Edition N/A
 Copyright N/A
 Levelled N/A

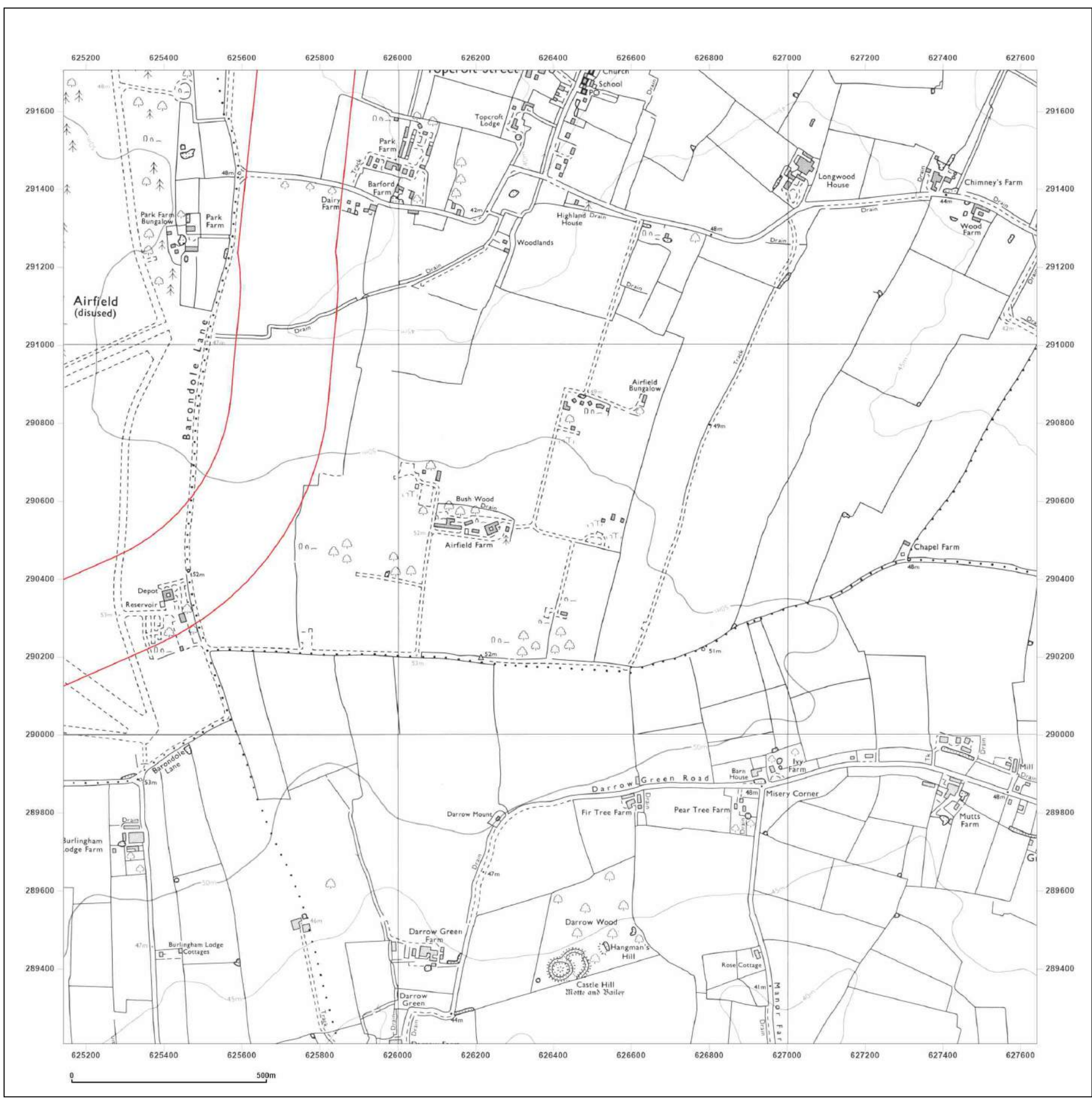


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Site Details:

Long Stratton


Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_5_2
Grid Ref: 626391, 290456

Map Name: National Grid

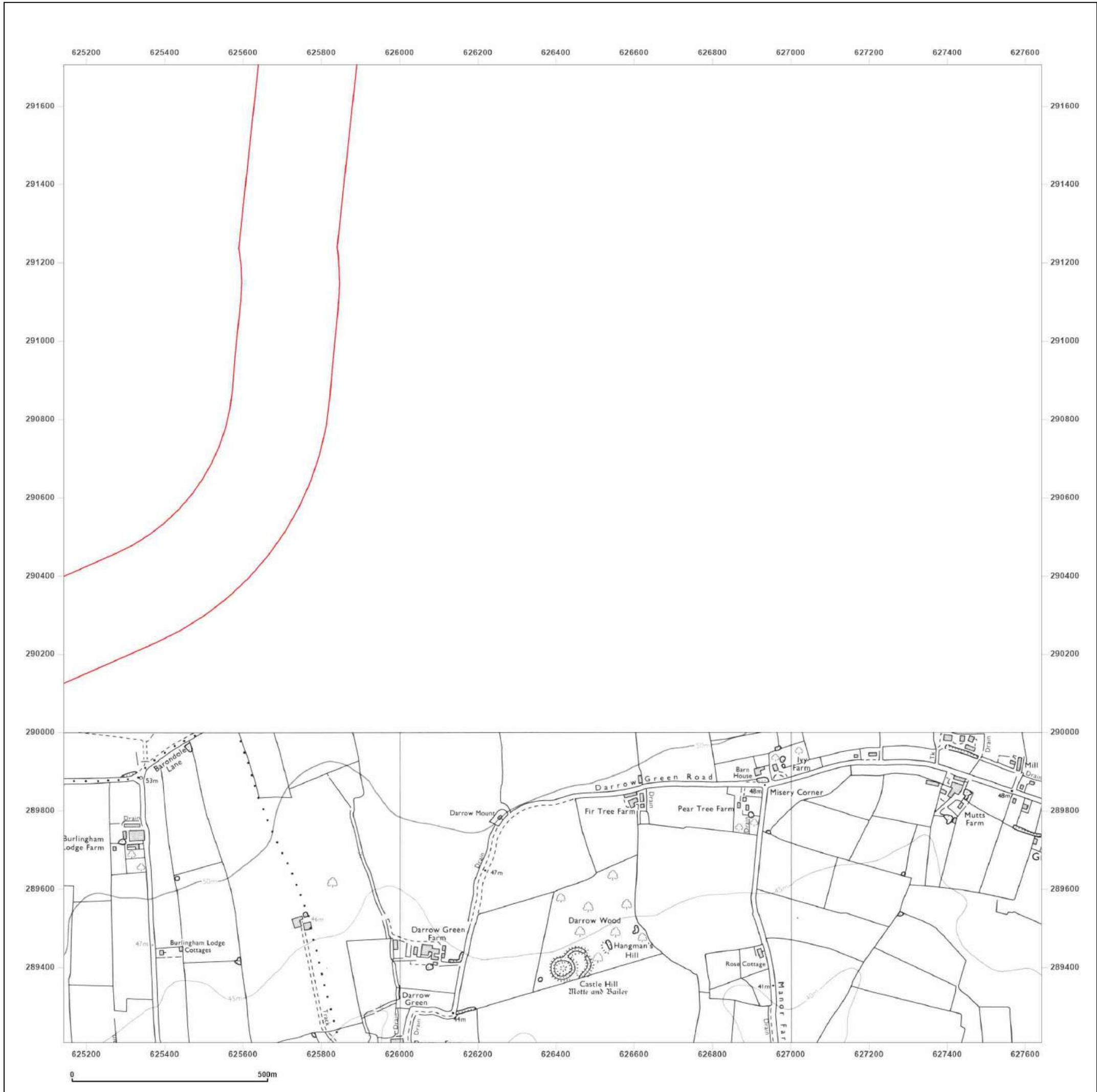
Map date: 1990

Scale: 1:10,000

Printed at: 1:10,000

Surveyed 1977
 Revised 1990
 Edition N/A
 Copyright N/A
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Site Details:

Long Stratton

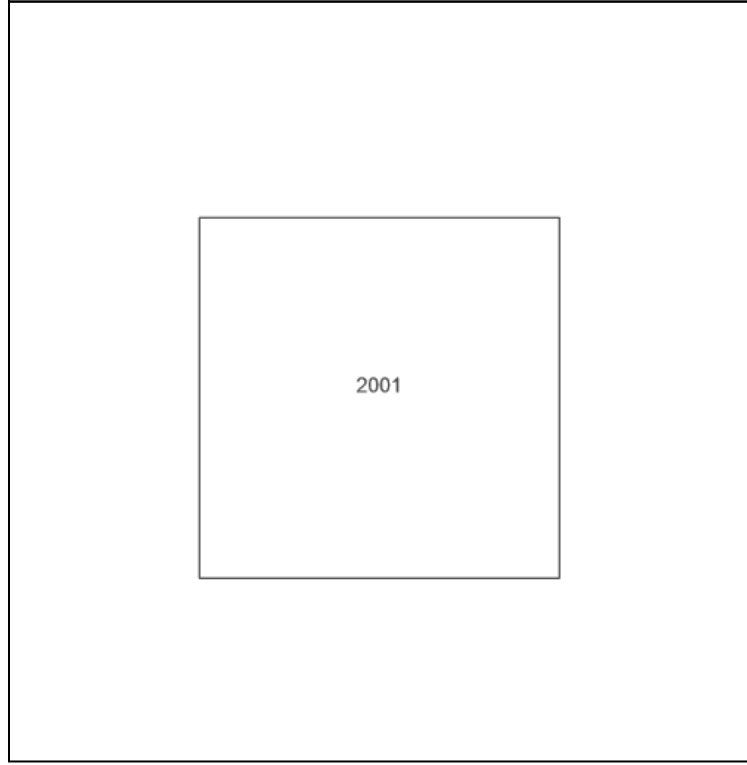
Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_5_2
Grid Ref: 626391, 290456

Map Name: National Grid

Map date: 2001

Scale: 1:10,000

Printed at: 1:10,000

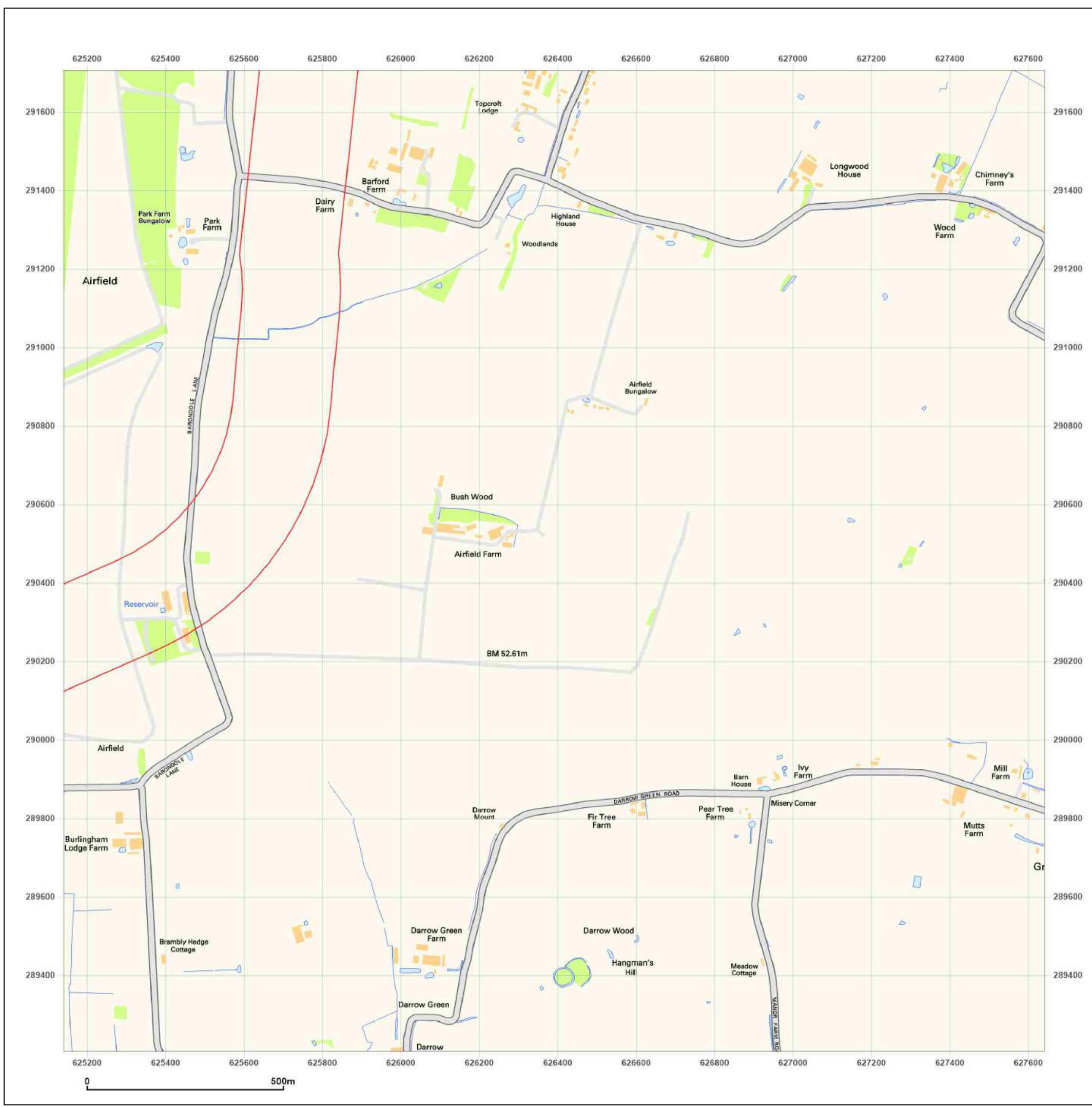


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Site Details:

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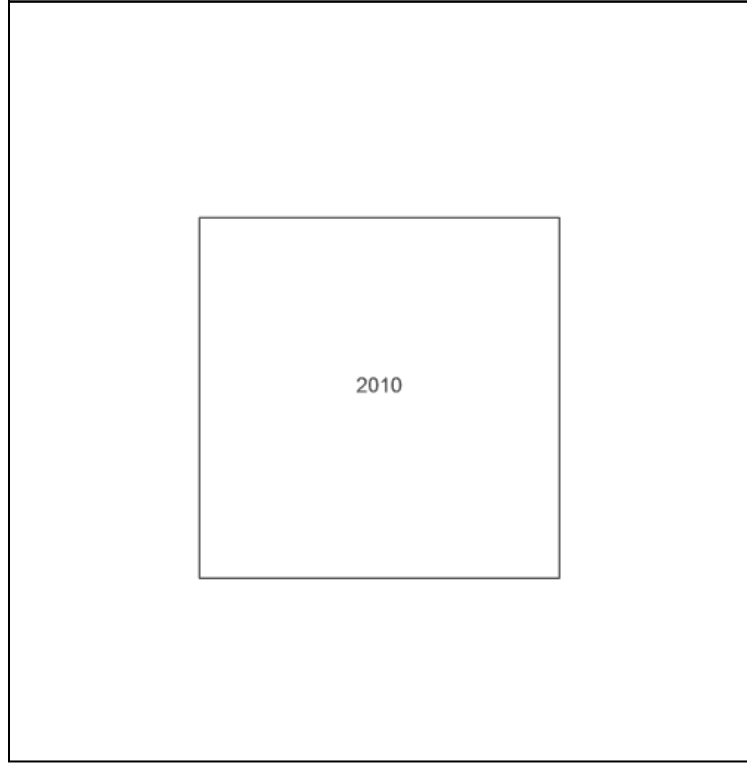
Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_5_2
Grid Ref: 626391, 290456

Map Name: National Grid

Map date: 2010

Scale: 1:10,000

Printed at: 1:10,000

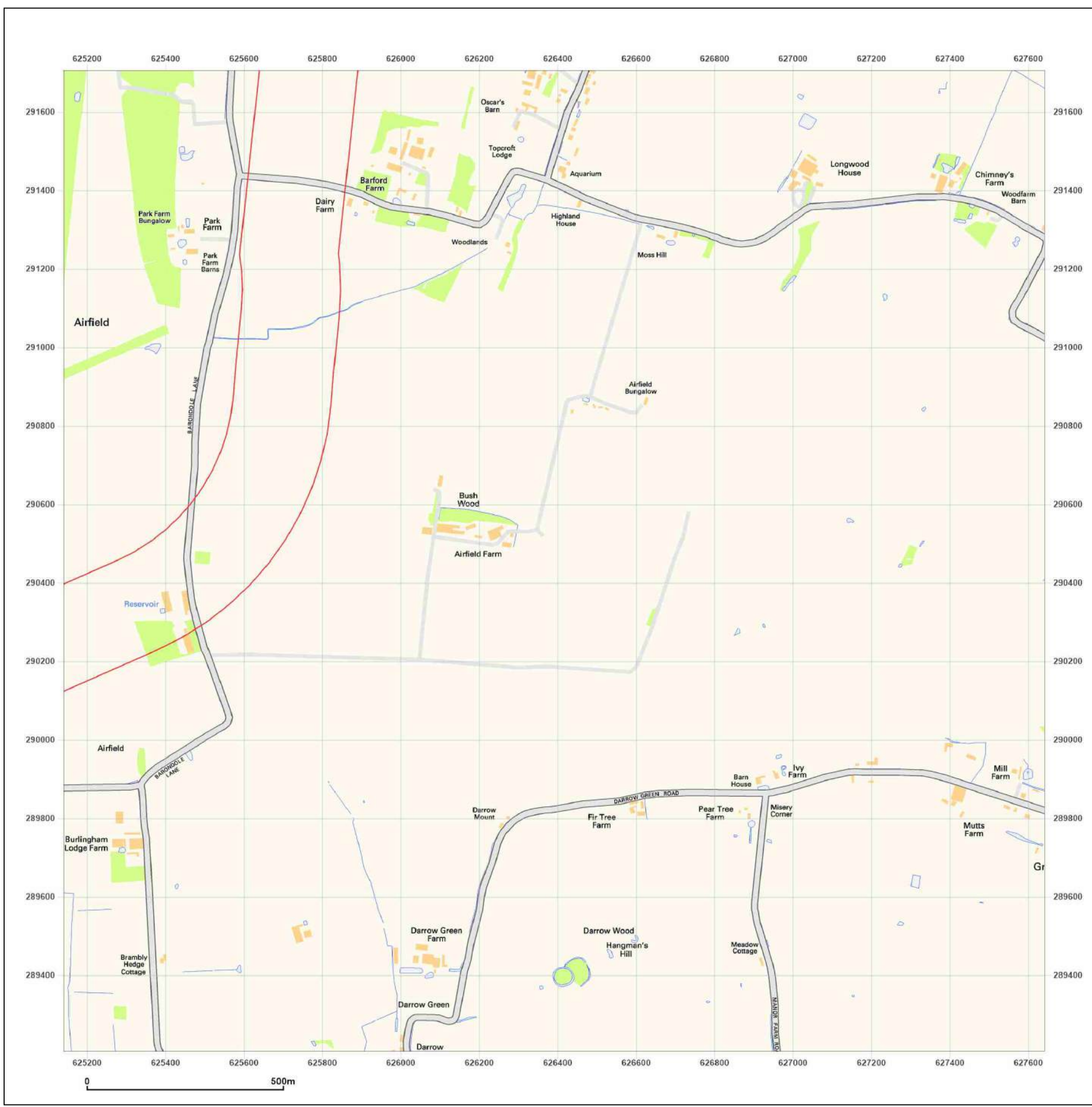


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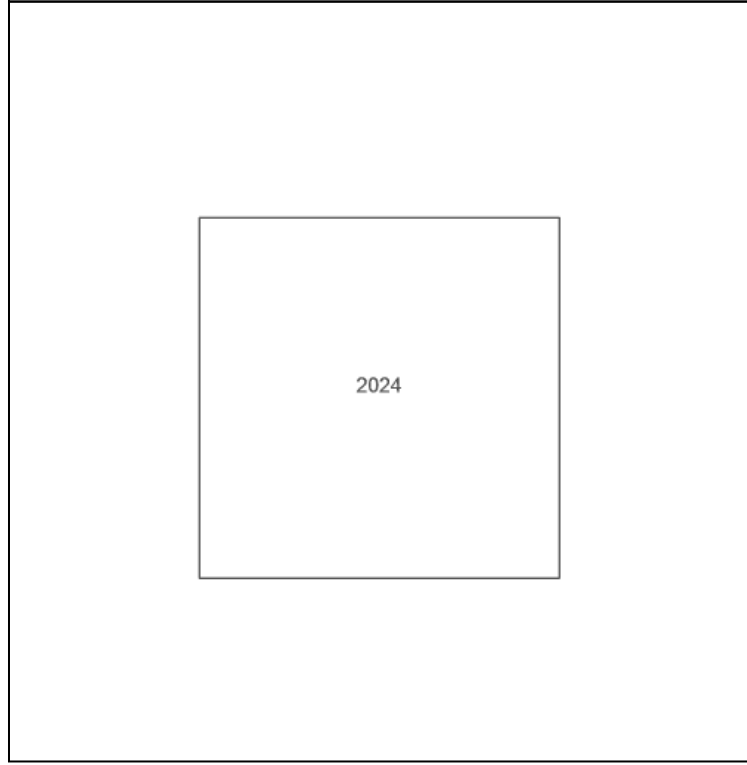
Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_5_2
Grid Ref: 626391, 290456

Map Name: National Grid

Map date: 2024

Scale: 1:10,000

Printed at: 1:10,000

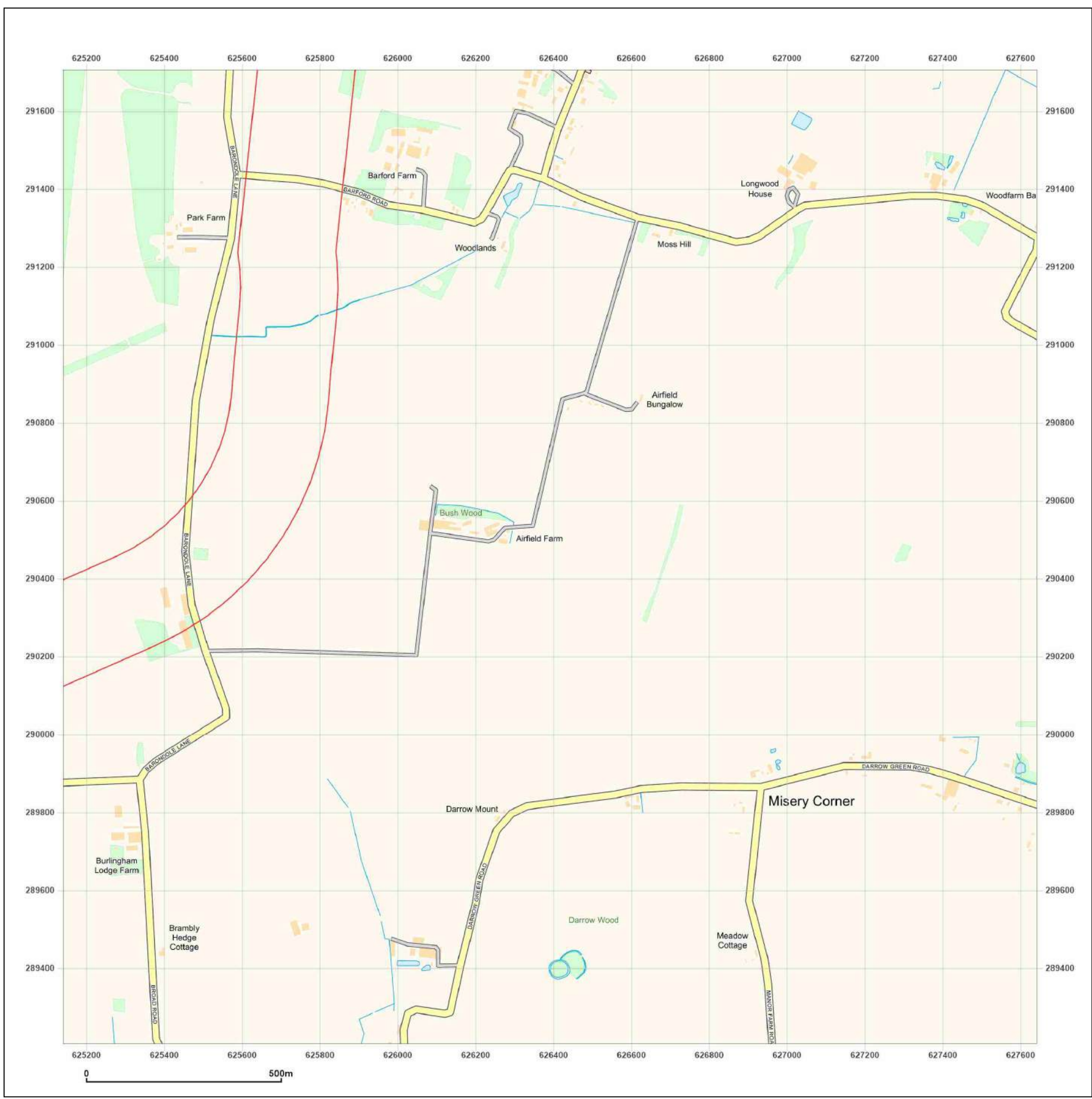


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Site Details:

Long Stratton

Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_5_3
Grid Ref: 626391, 292956

Map Name: County Series

Map date: 1881-1884

Scale: 1:10,560

Printed at: 1:10,560

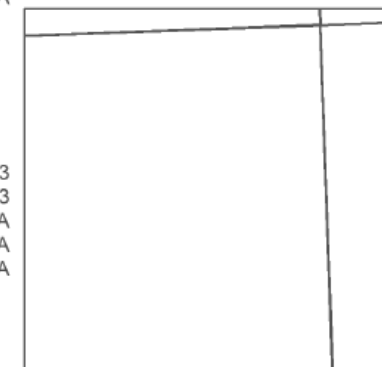


Surveyed 1881
 Revised 1881
 Edition N/A
 Copyright N/A
 Levelled N/A

Surveyed 1884
 Revised 1884
 Edition N/A
 Copyright N/A
 Levelled N/A

Surveyed 1883
 Revised 1883
 Edition N/A
 Copyright N/A
 Levelled N/A

Surveyed 1884
 Revised 1884
 Edition N/A
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Site Details:

Long Stratton

Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_5_3
Grid Ref: 626391, 292956

Map Name: County Series

Map date: 1903-1907

Scale: 1:10,560

Printed at: 1:10,560

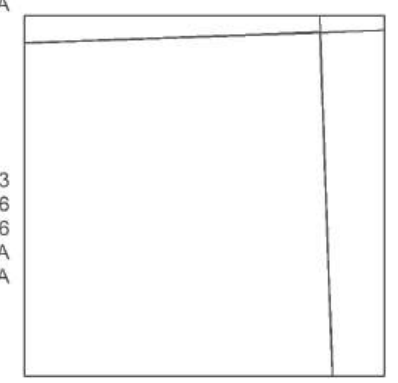


Surveyed 1880
 Revised 1907
 Edition 1907
 Copyright N/A
 Levelled N/A

Surveyed 1884
 Revised 1907
 Edition 1907
 Copyright N/A
 Levelled N/A

Surveyed 1883
 Revised 1906
 Edition 1906
 Copyright N/A
 Levelled N/A

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 Revised 1903
 Edition N/A
 Copyright N/A
 Levelled N/A

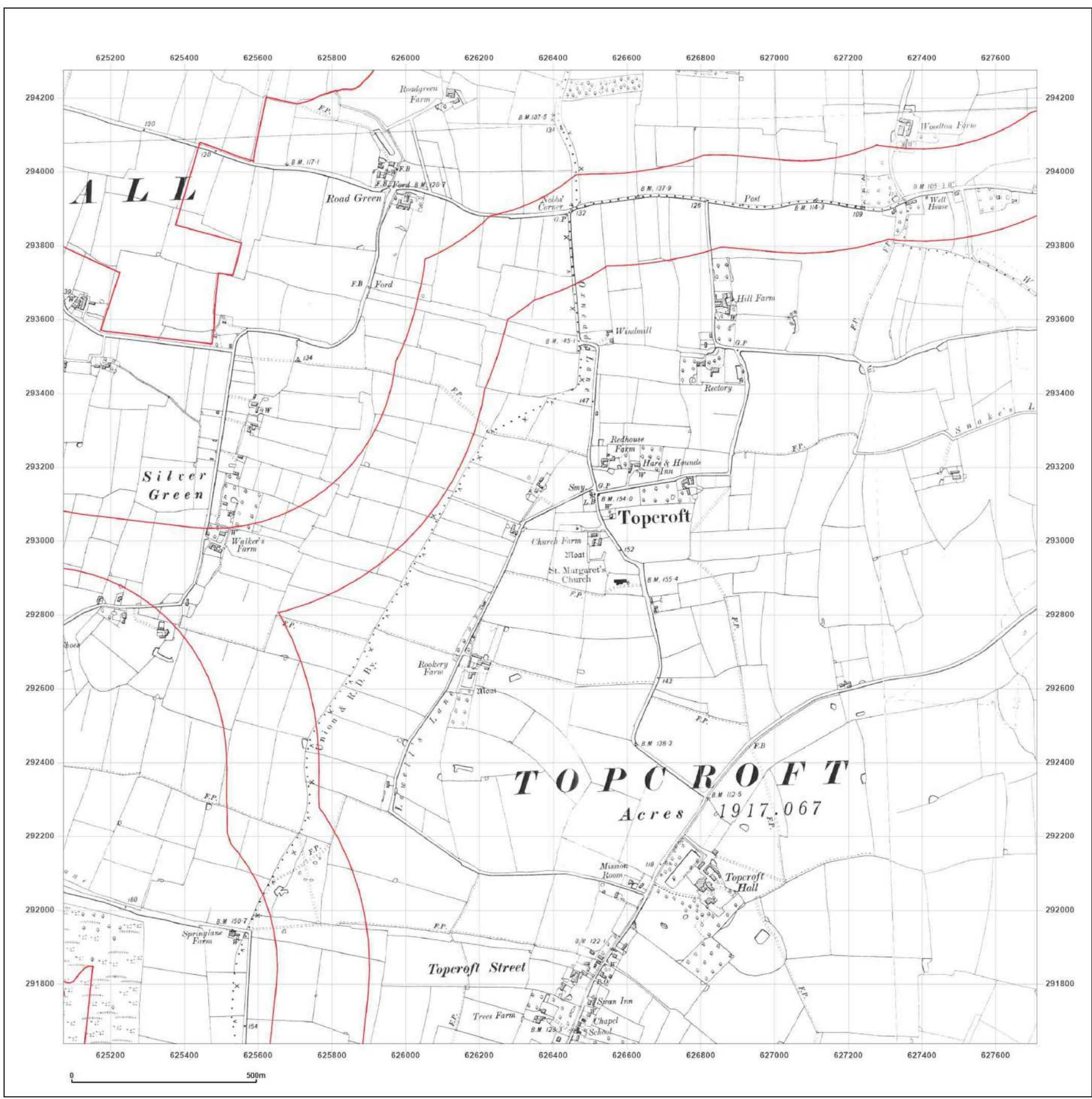


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Site Details:

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Report Ref: GSIP-2024-16319-20838_SS_5_3
Grid Ref: 626391, 292956

Map Name: County Series

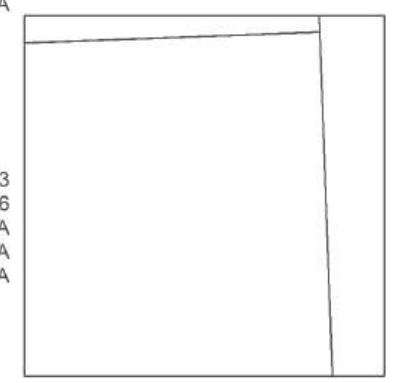
Map date: 1946

Scale: 1:10,560

Printed at: 1:10,560



Surveyed 1880
 Revised 1946
 Edition N/A
 Copyright N/A
 Levelled N/A



Surveyed 1883
 Revised 1946
 Edition N/A
 Copyright N/A
 Levelled N/A



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Site Details:

Long Stratton

Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_5_3
Grid Ref: 626391, 292956

Map Name: Provisional

Map date: 1951

Scale: 1:10,560

Printed at: 1:10,560



Surveyed 1951
 Revised 1951
 Edition N/A
 Copyright N/A
 Levelled N/A

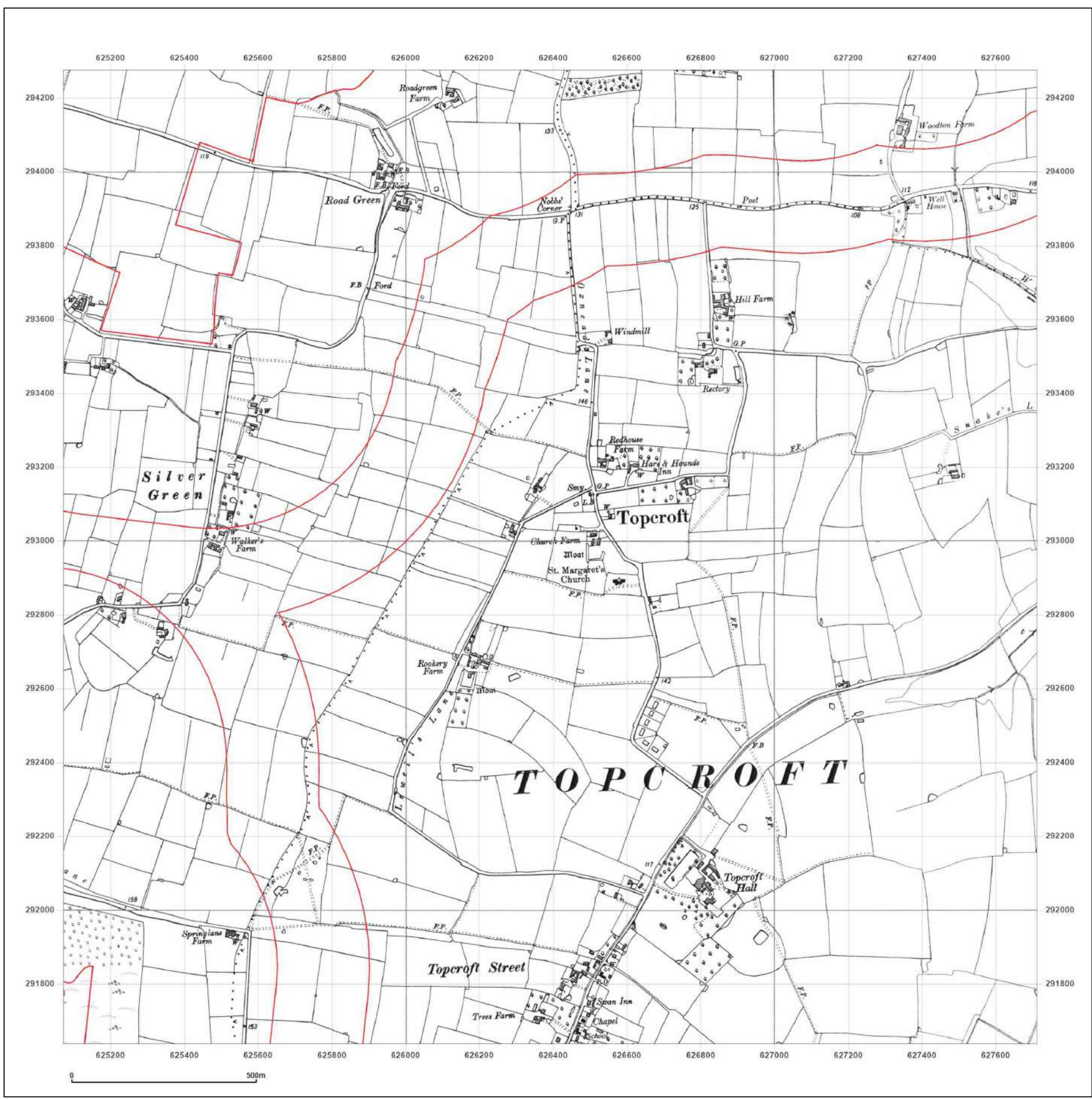


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Site Details:

Long Stratton

Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_5_3
Grid Ref: 626391, 292956

Map Name: National Grid

Map date: 1979

Scale: 1:10,000

Printed at: 1:10,000



Surveyed 1976
 Revised 1979
 Edition N/A
 Copyright N/A
 Levelled N/A

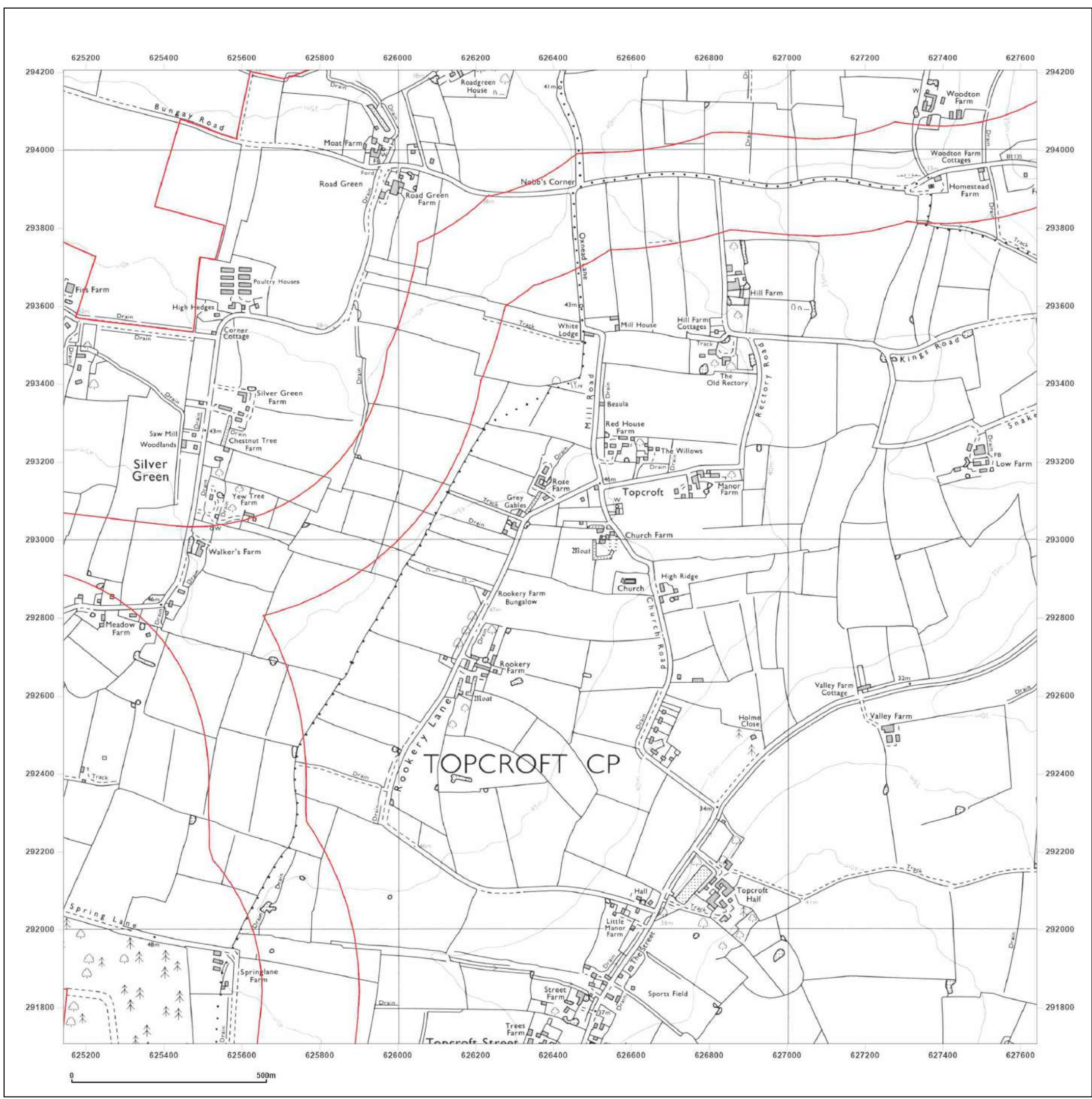


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Site Details:

Long Stratton

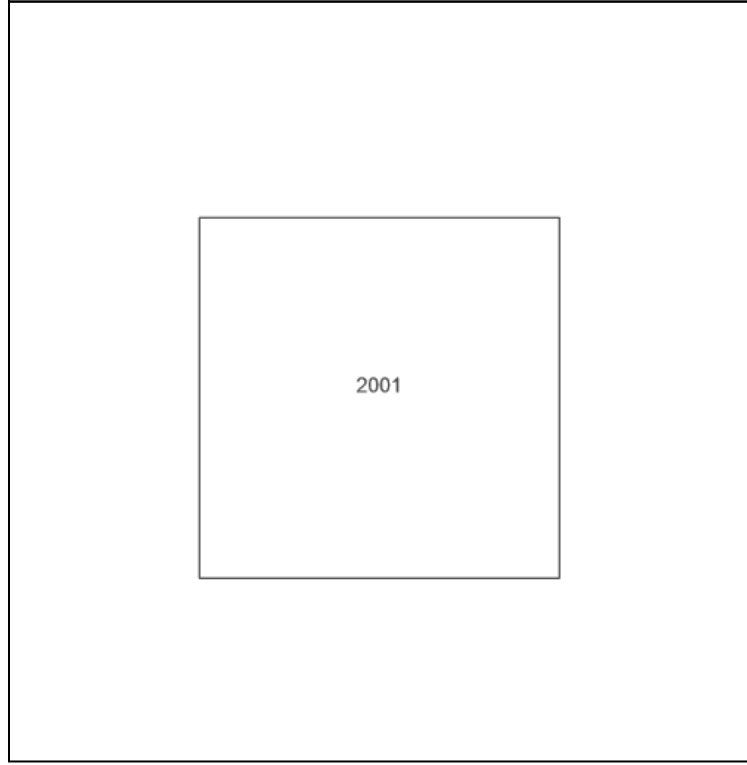
Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_5_3
Grid Ref: 626391, 292956

Map Name: National Grid

Map date: 2001

Scale: 1:10,000

Printed at: 1:10,000

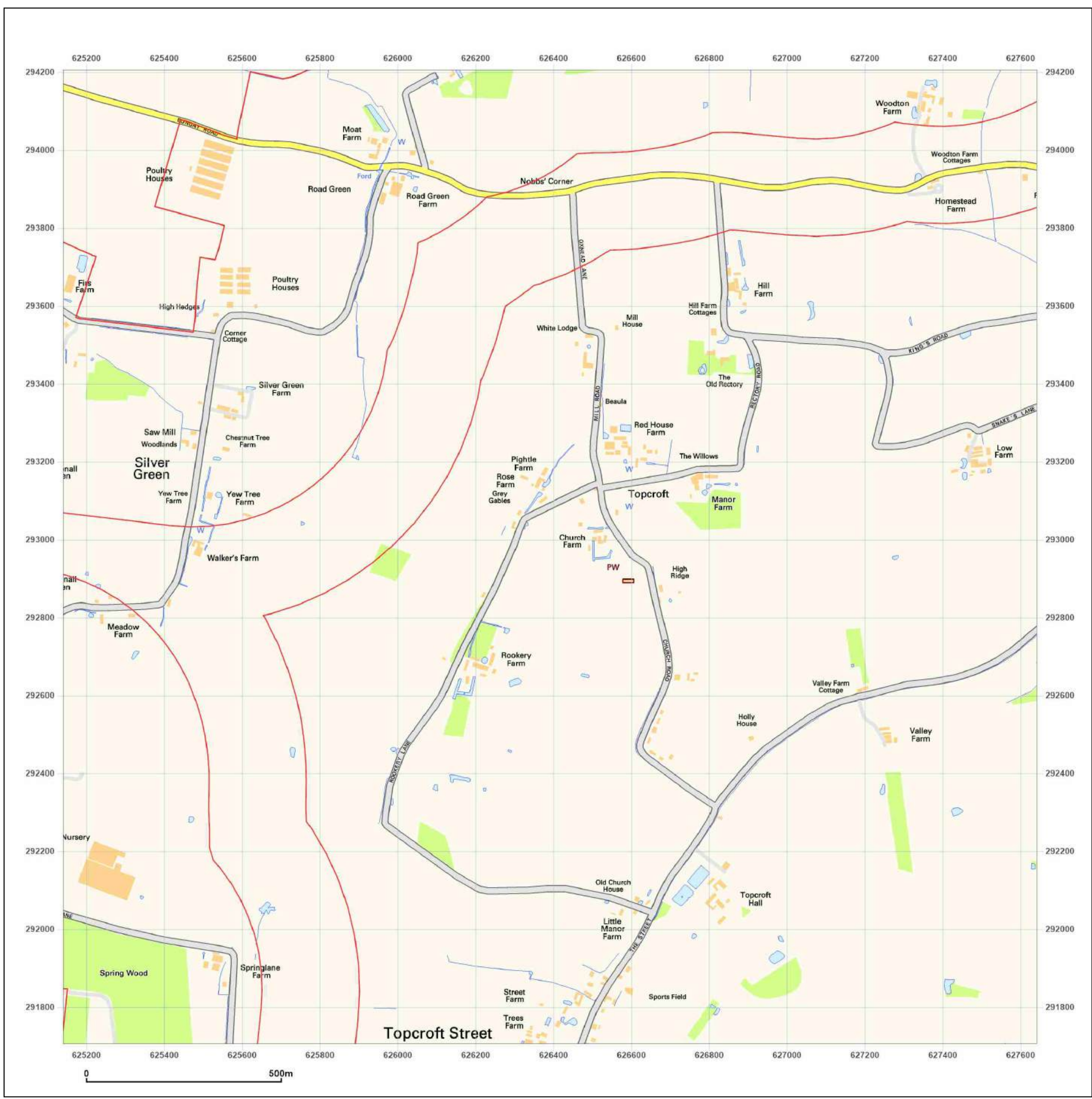


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Site Details:

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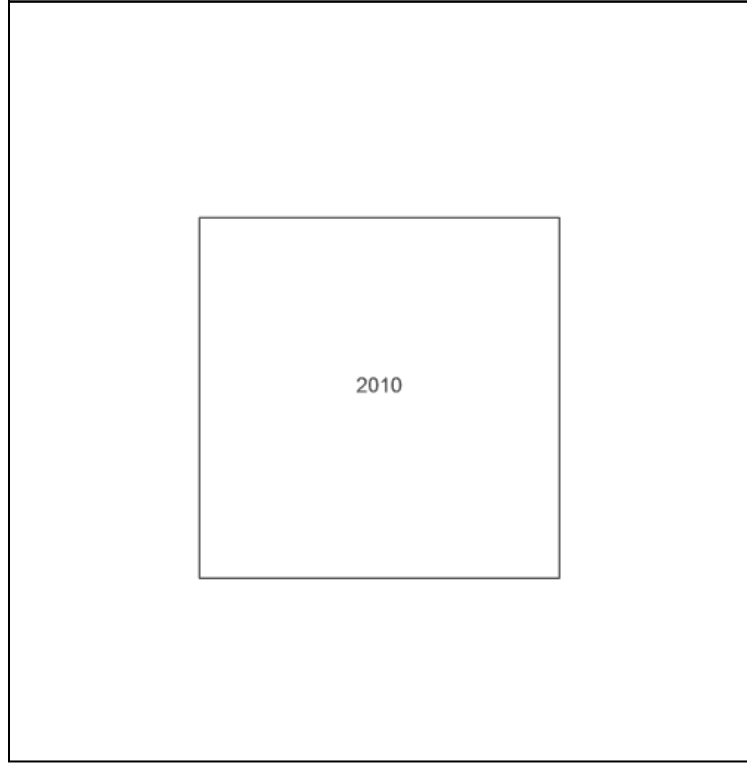
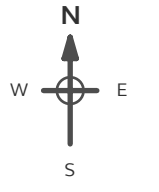
Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_5_3
Grid Ref: 626391, 292956

Map Name: National Grid

Map date: 2010

Scale: 1:10,000

Printed at: 1:10,000

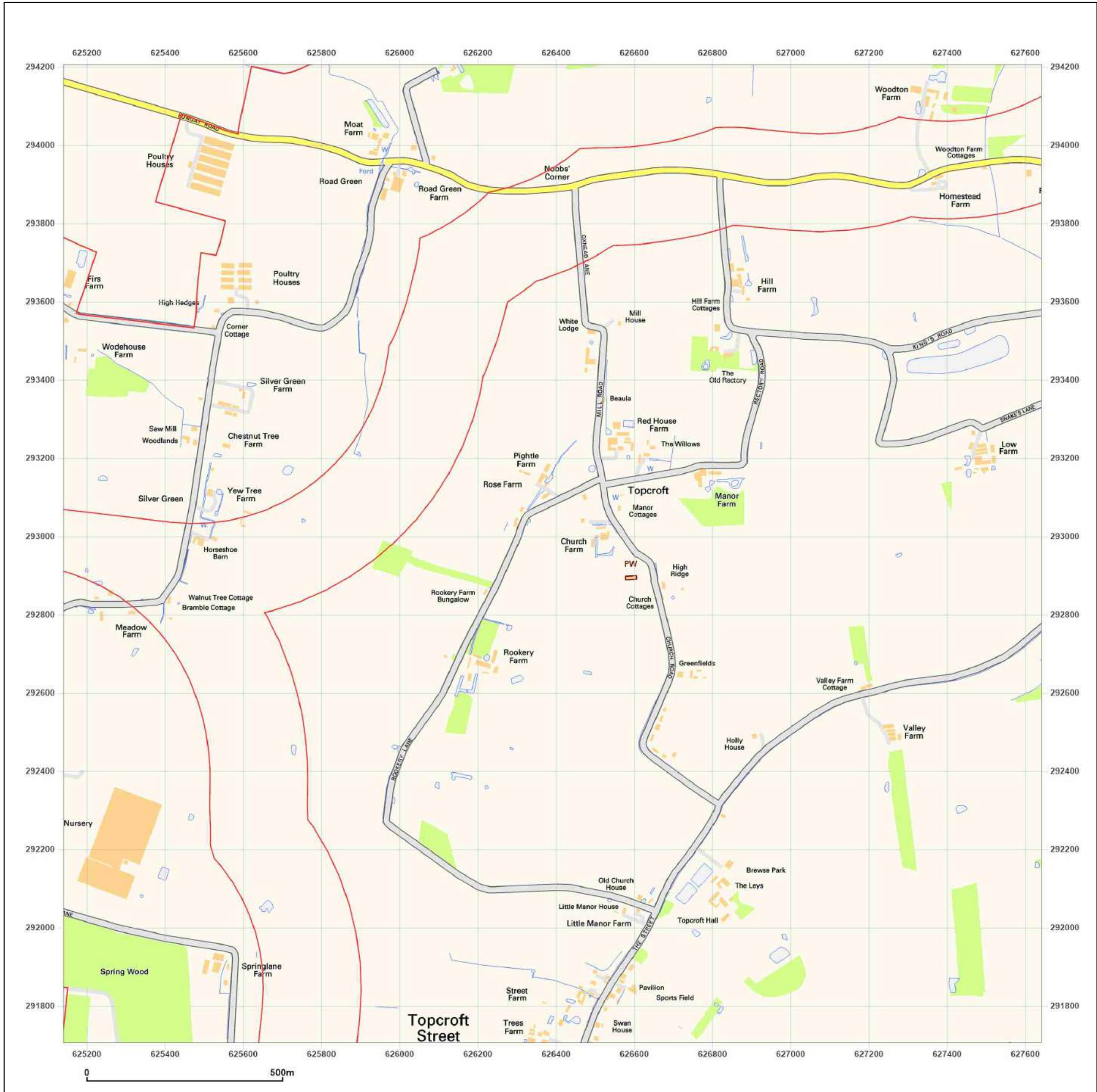


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Site Details:

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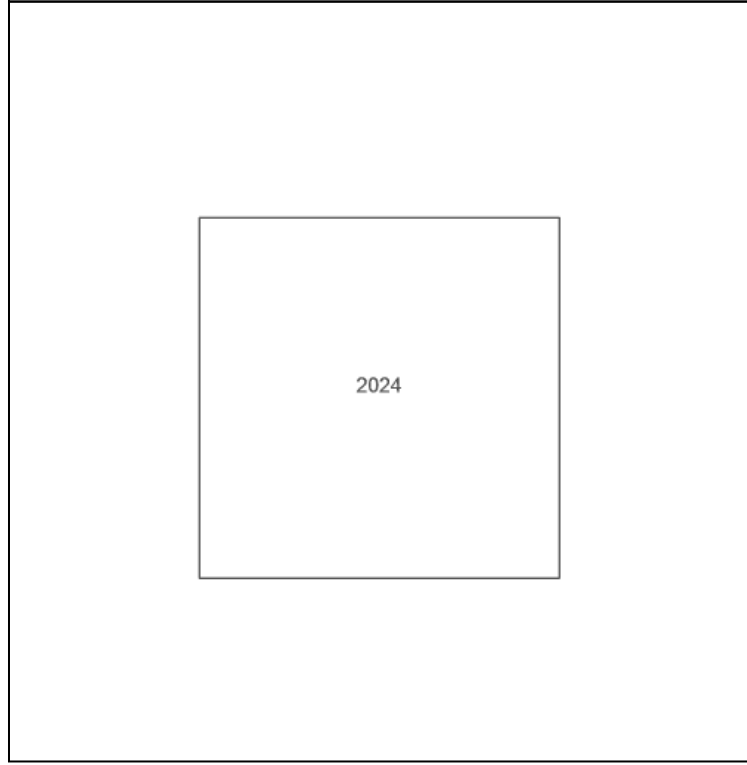
Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_5_3
Grid Ref: 626391, 292956

Map Name: National Grid

Map date: 2024

Scale: 1:10,000

Printed at: 1:10,000

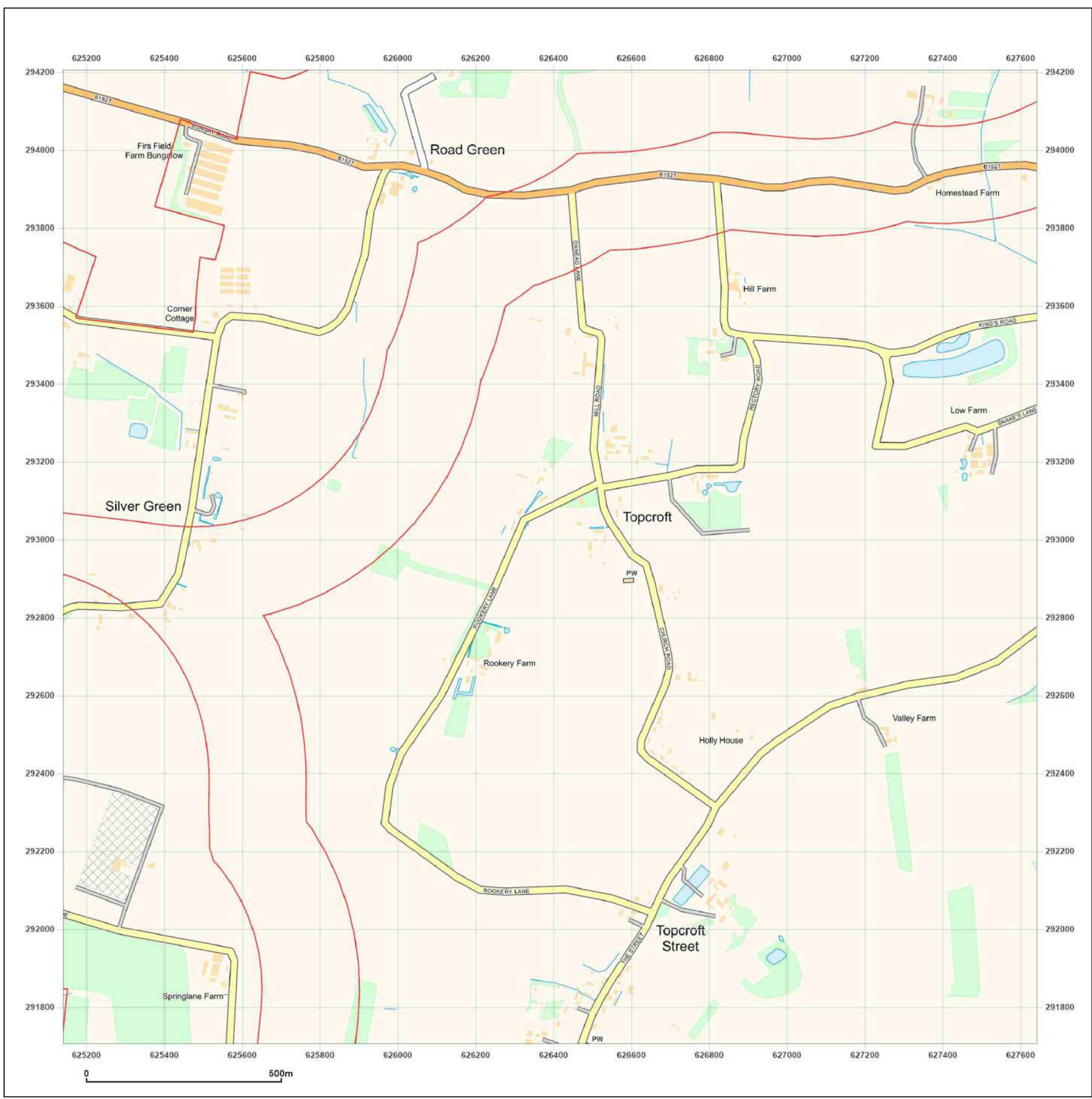


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Production date: 22 August 2024

Map legend available at:
www.groundsure.com/sites/default/files/groundsure_legend.pdf



Site Details:

Long Stratton

Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_5_4
Grid Ref: 626391, 295456

Map Name: County Series

Map date: 1881-1884

Scale: 1:10,560

Printed at: 1:10,560



Surveyed 1881
 Revised 1881
 Edition N/A
 Copyright N/A
 Levelled N/A

Surveyed 1884
 Revised 1884
 Edition N/A
 Copyright N/A
 Levelled N/A

Surveyed 1884
 Revised 1884
 Edition N/A
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 Levelled N/A

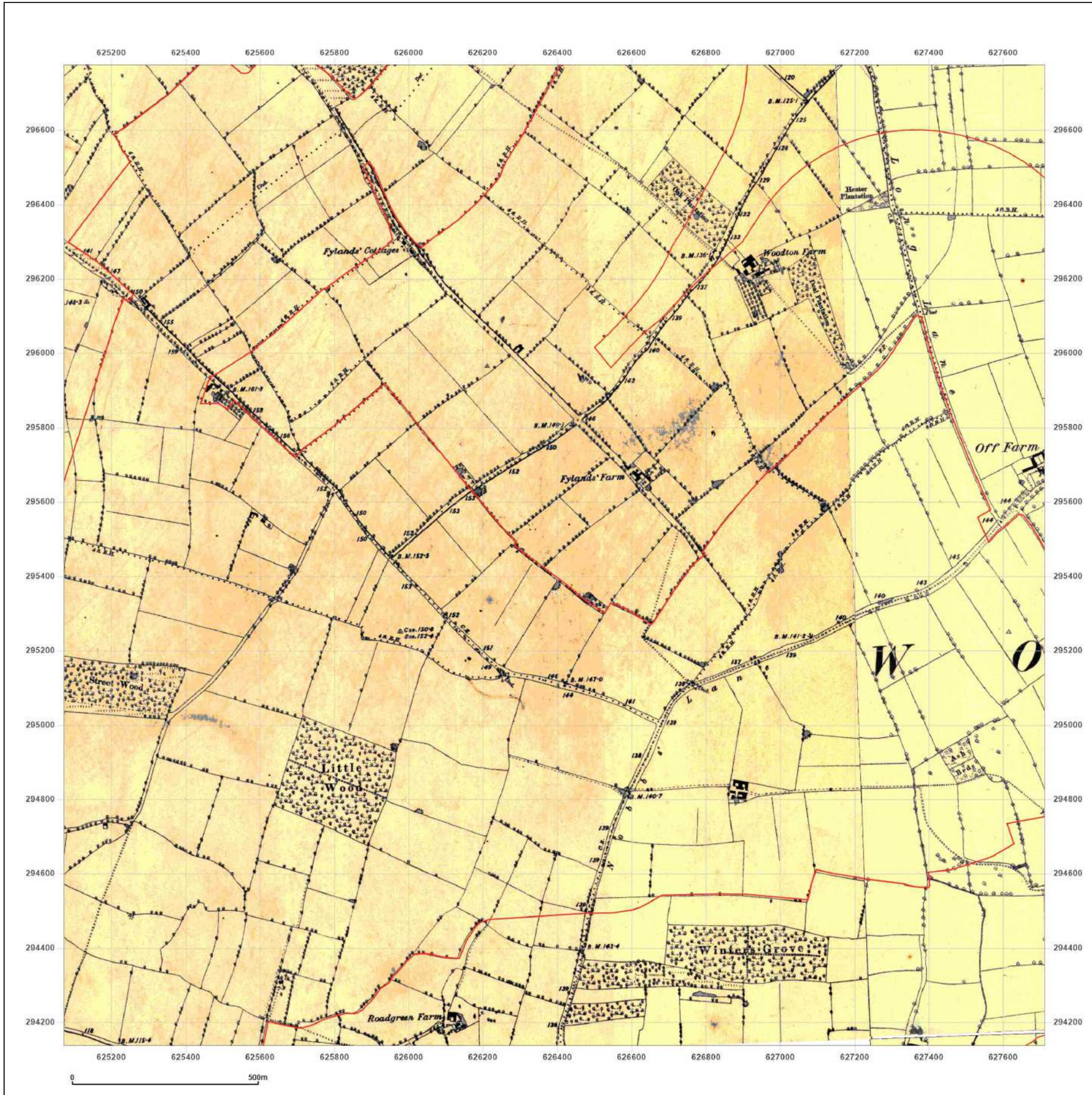


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Production date: 22 August 2024

Map legend available at:
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Site Details:

Long Stratton

Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_5_4
Grid Ref: 626391, 295456

Map Name: County Series

Map date: 1903-1907

Scale: 1:10,560

Printed at: 1:10,560



<p>Surveyed 1880 Revised 1907 Edition 1907 Copyright N/A Levelled N/A</p>	<p>Surveyed 1884 Revised 1907 Edition 1907 Copyright N/A Levelled N/A</p>
<p>Surveyed 1883 Revised 1906 Edition 1906 Copyright N/A Levelled N/A</p>	<p>Surveyed 1883 Revised 1903 Edition N/A Copyright N/A Levelled N/A</p>

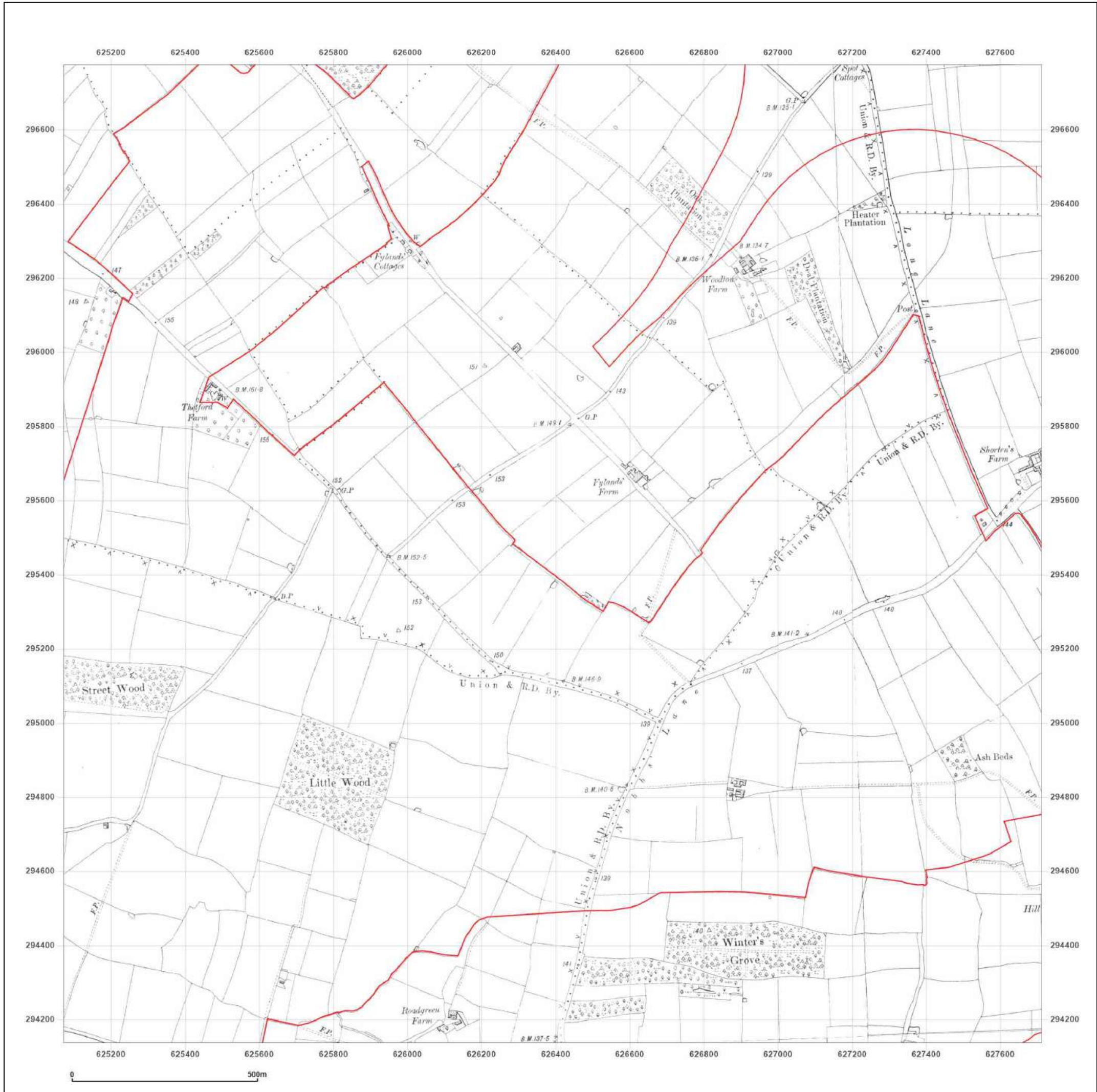


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Production date: 22 August 2024

Map legend available at:
www.groundsure.com/sites/default/files/groundsure_legend.pdf



Site Details:

Long Stratton

Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_5_4
Grid Ref: 626391, 295456

Map Name: County Series

Map date: 1946

Scale: 1:10,560

Printed at: 1:10,560



Surveyed 1880
 Revised 1946
 Edition N/A
 Copyright N/A
 Levelled N/A

Surveyed 1883
 Revised 1946
 Edition N/A
 Copyright N/A
 Levelled N/A

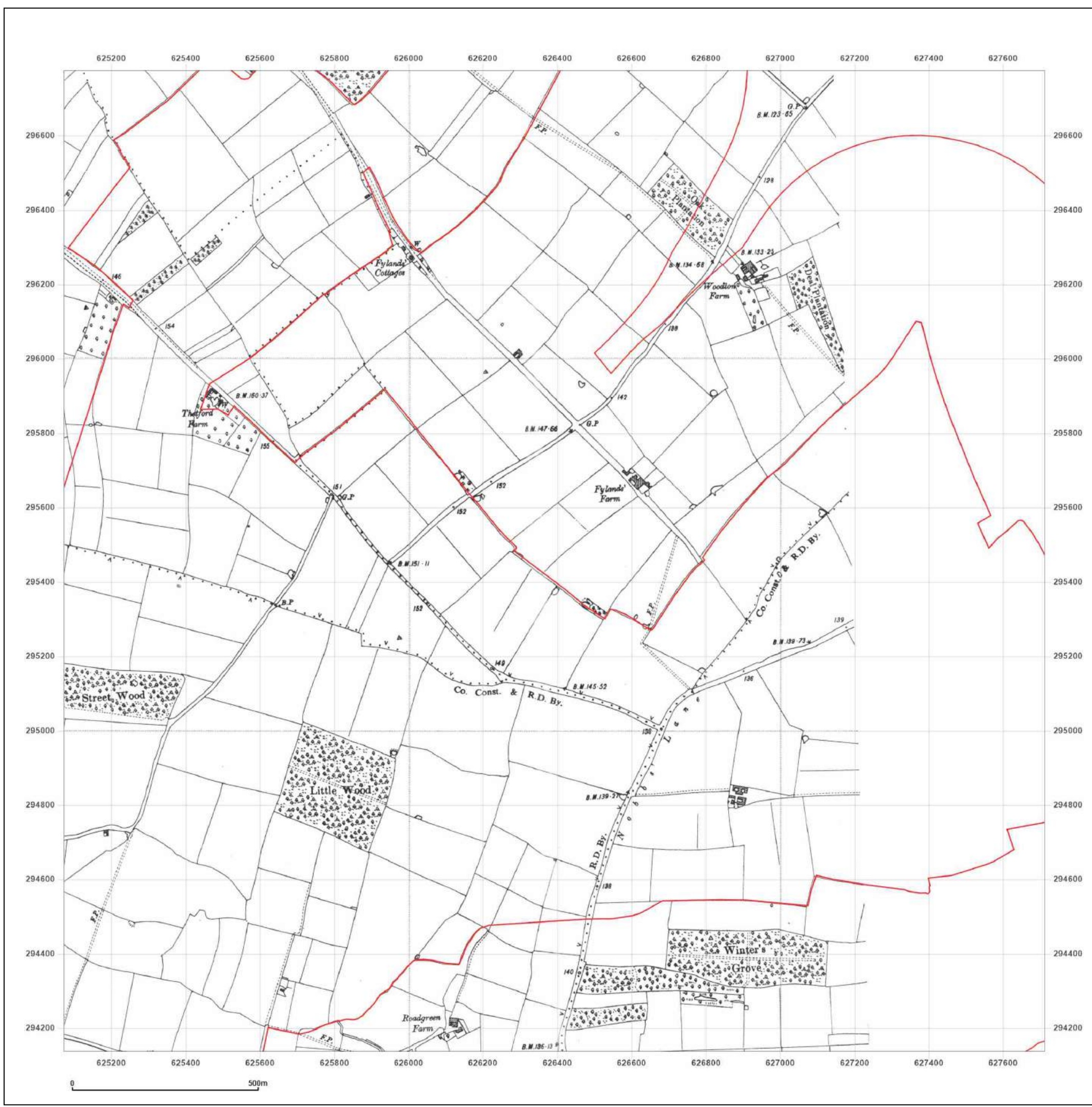


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Site Details:

Long Stratton

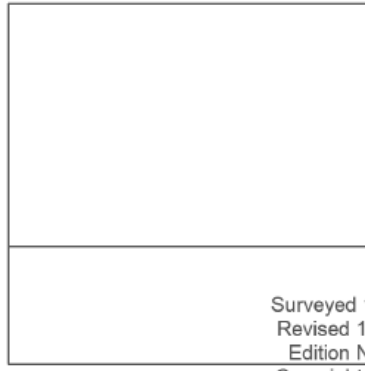
Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_5_4
Grid Ref: 626391, 295456

Map Name: Provisional

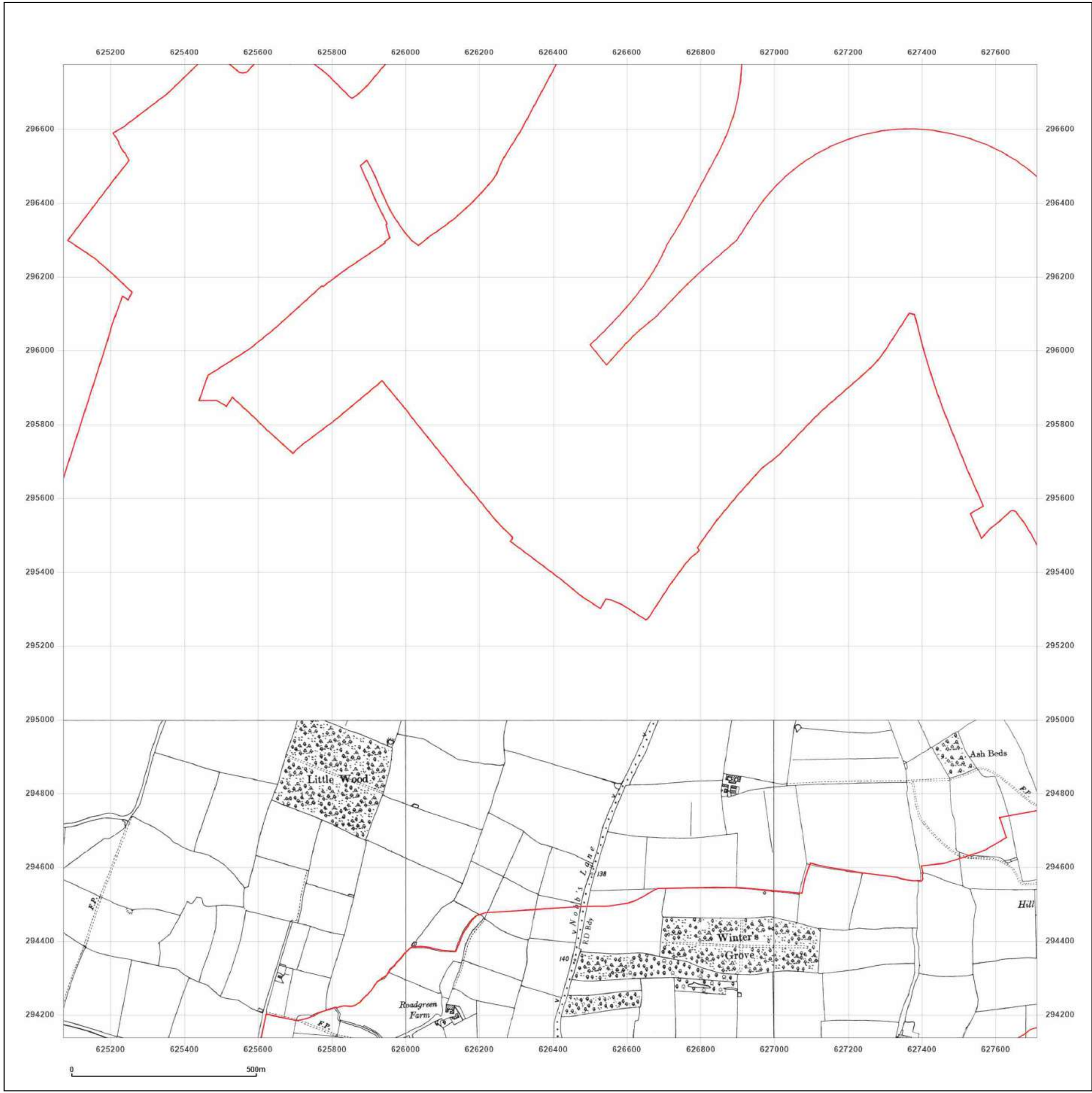
Map date: 1951

Scale: 1:10,560

Printed at: 1:10,560

Surveyed 1951
 Revised 1951
 Edition N/A
 Copyright N/A
 Levelled N/A



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Site Details:

Long Stratton

Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_5_4
Grid Ref: 626391, 295456

Map Name: Provisional

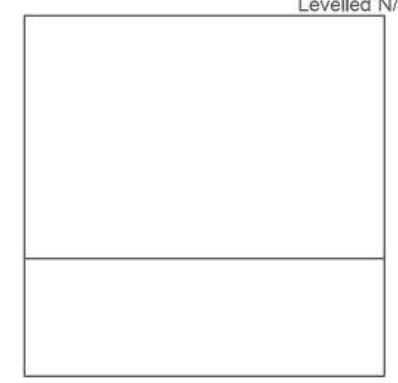
Map date: 1957

Scale: 1:10,560

Printed at: 1:10,560



Surveyed N/A
 Revised 1957
 Edition N/A
 Copyright 1957
 Levelled N/A

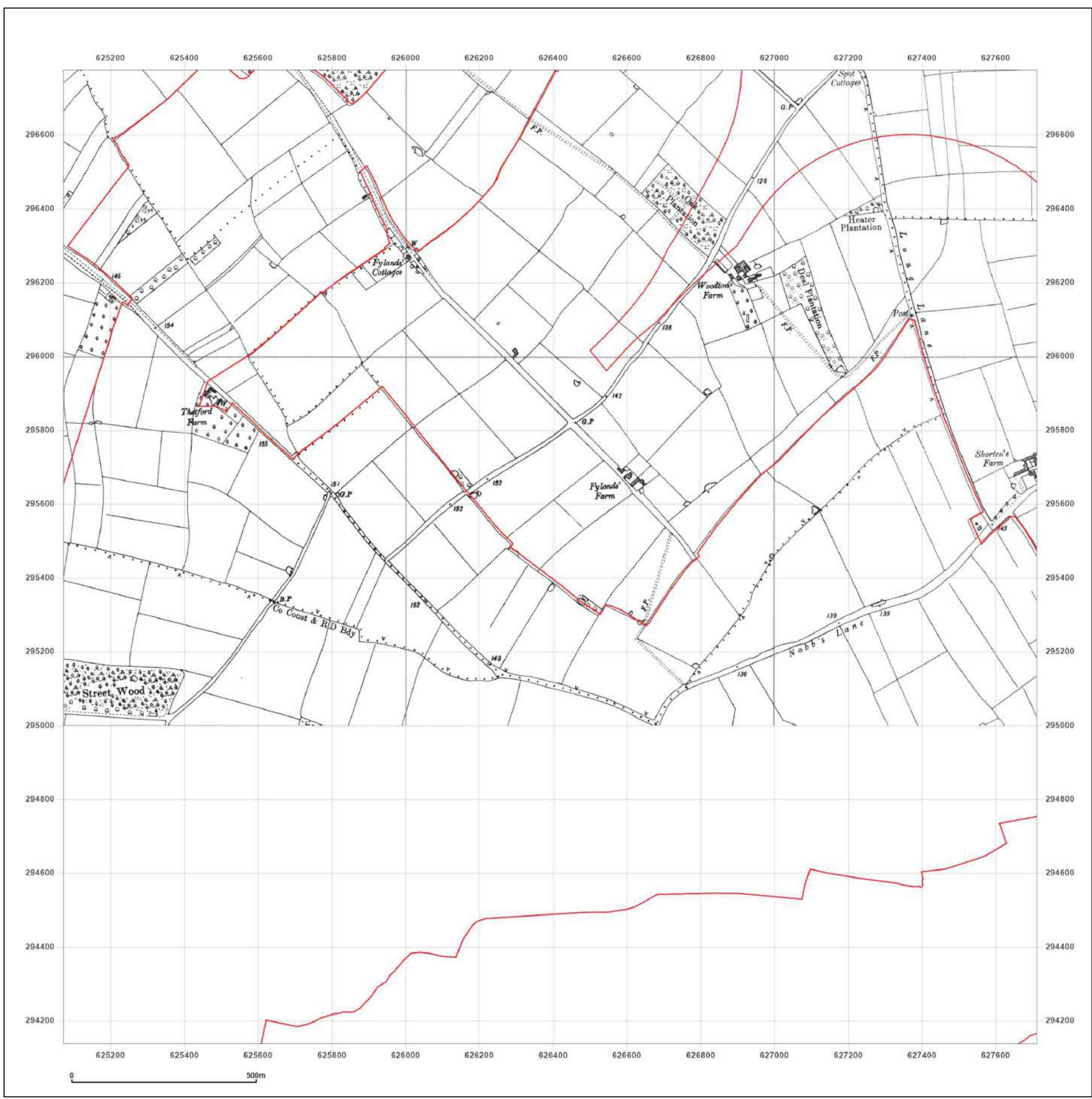


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Site Details:

Long Stratton

Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_5_4
Grid Ref: 626391, 295456

Map Name: National Grid

Map date: 1978-1979

Scale: 1:10,000

Printed at: 1:10,000



Surveyed 1973
 Revised 1978
 Edition N/A
 Copyright N/A
 Levelled N/A

Surveyed 1976
 Revised 1979
 Edition N/A
 Copyright N/A
 Levelled N/A

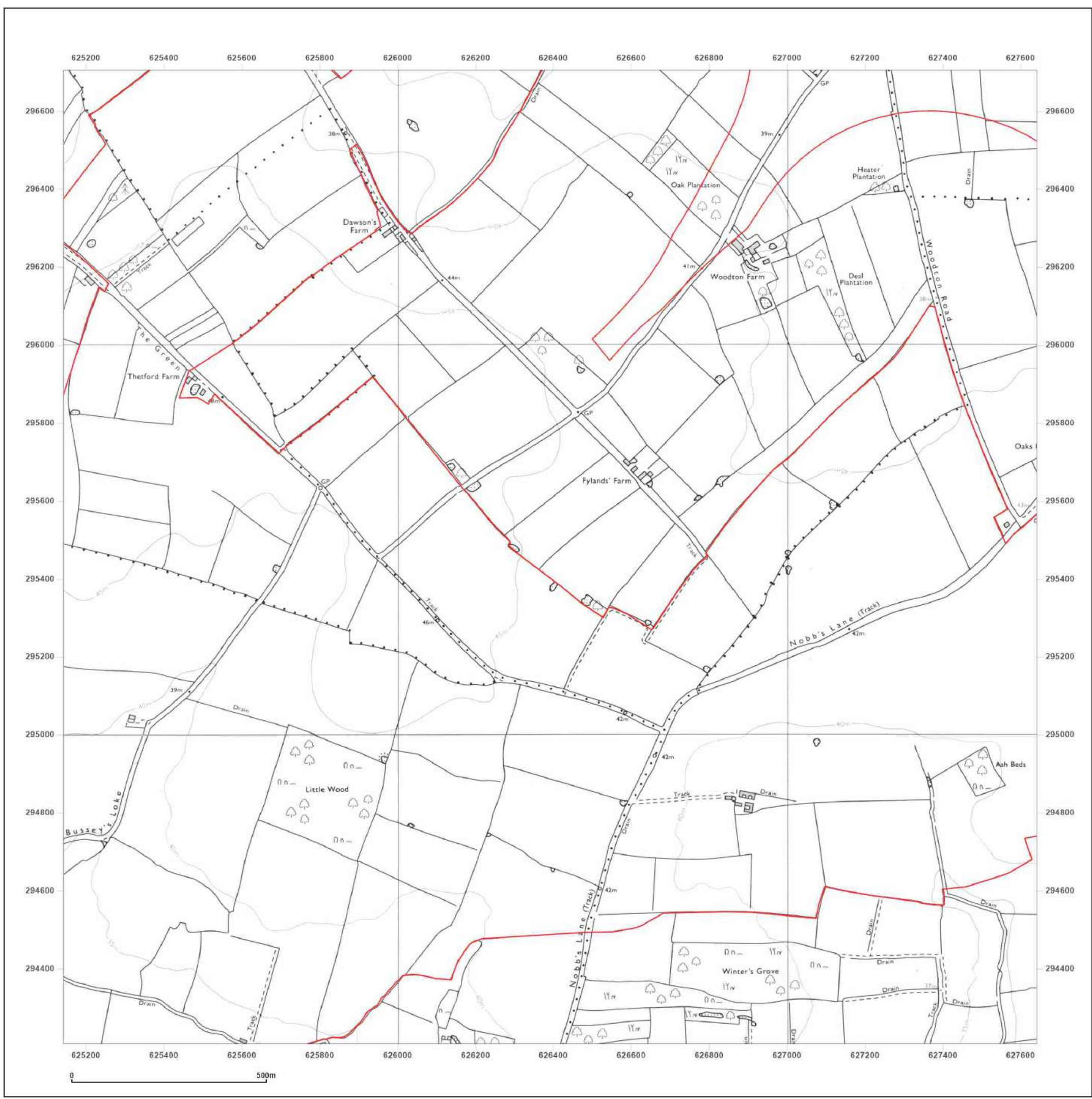


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Site Details:

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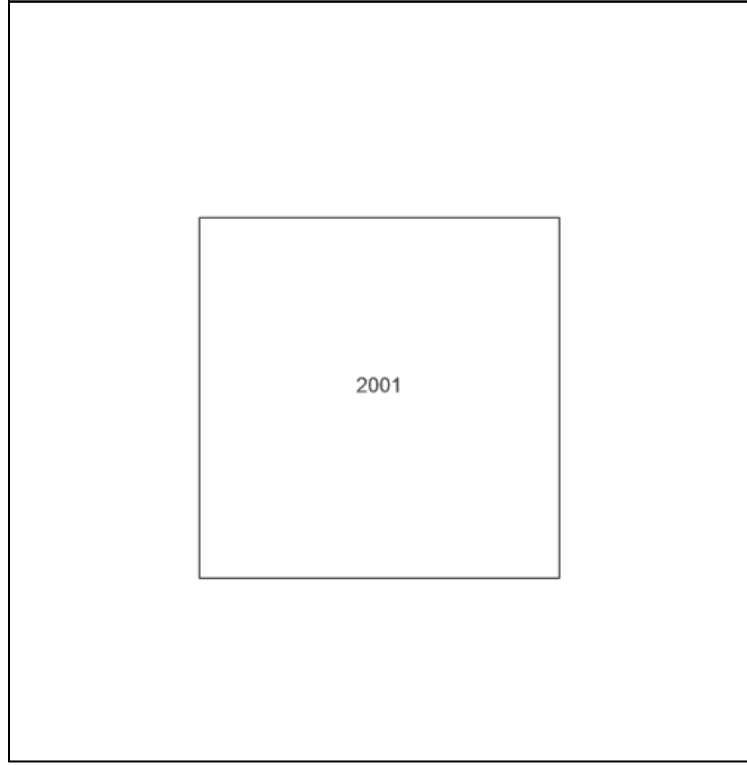
Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_5_4
Grid Ref: 626391, 295456

Map Name: National Grid

Map date: 2001

Scale: 1:10,000

Printed at: 1:10,000

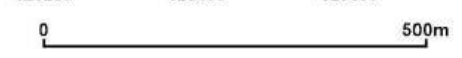
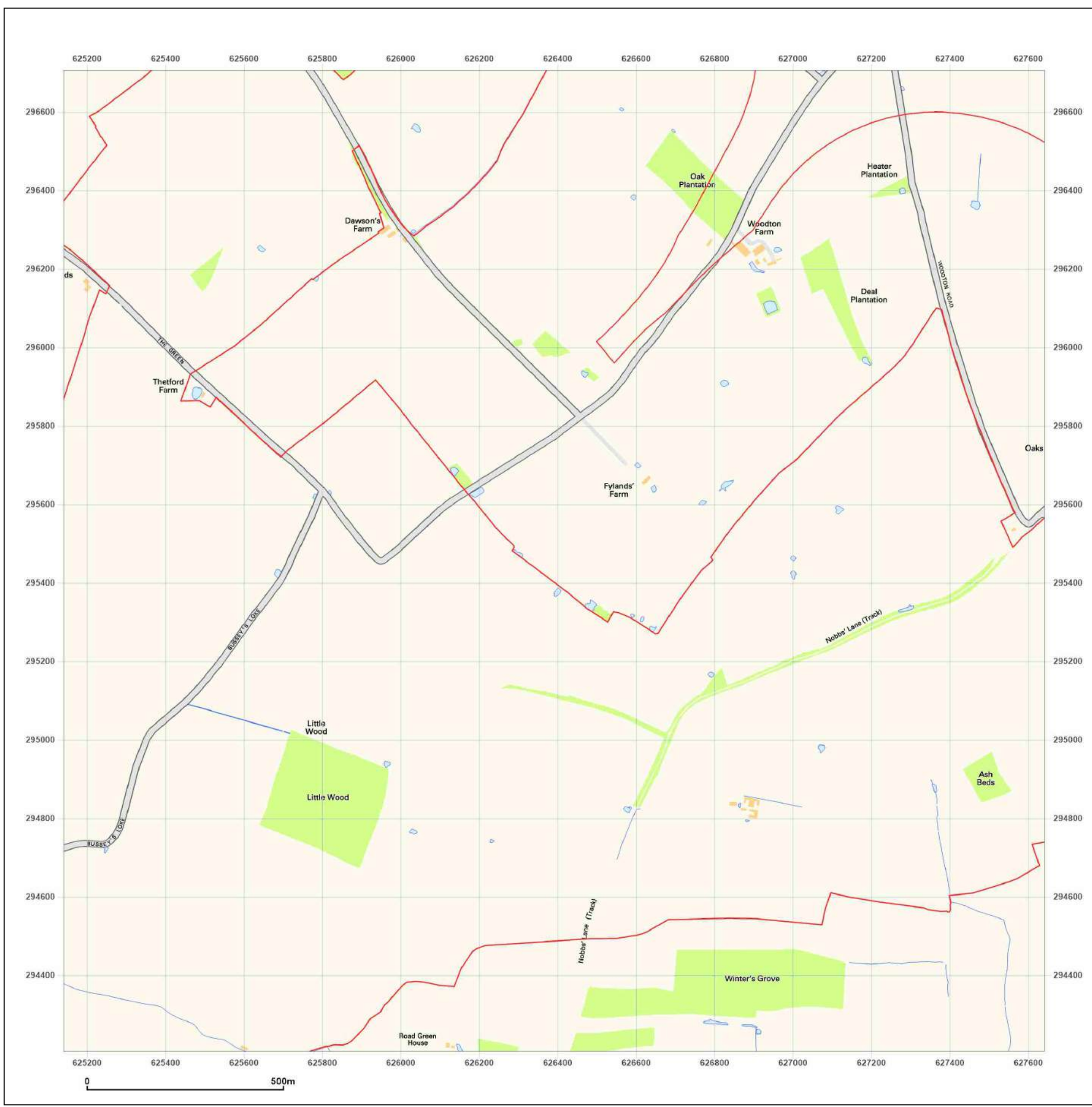


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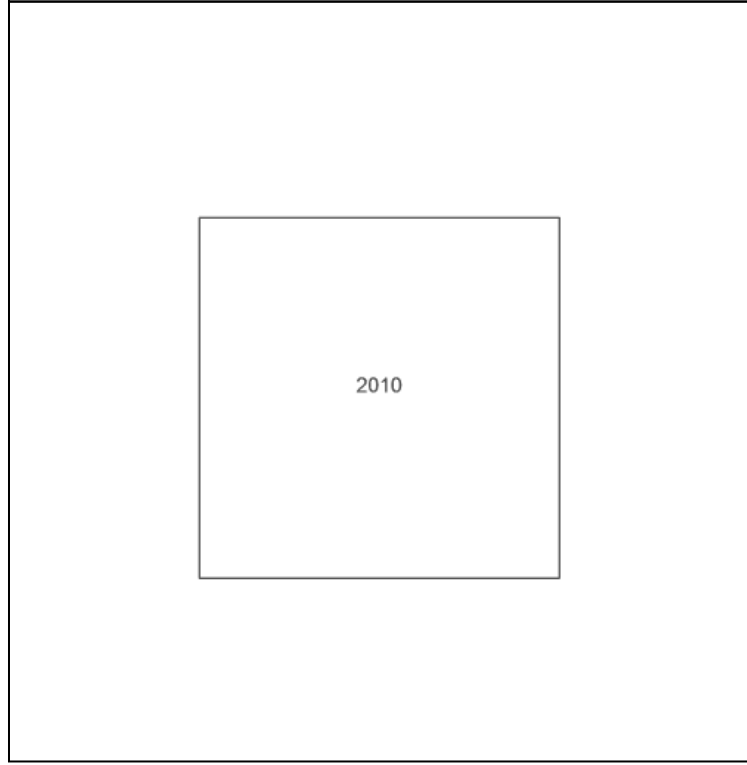
Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_5_4
Grid Ref: 626391, 295456

Map Name: National Grid

Map date: 2010

Scale: 1:10,000

Printed at: 1:10,000

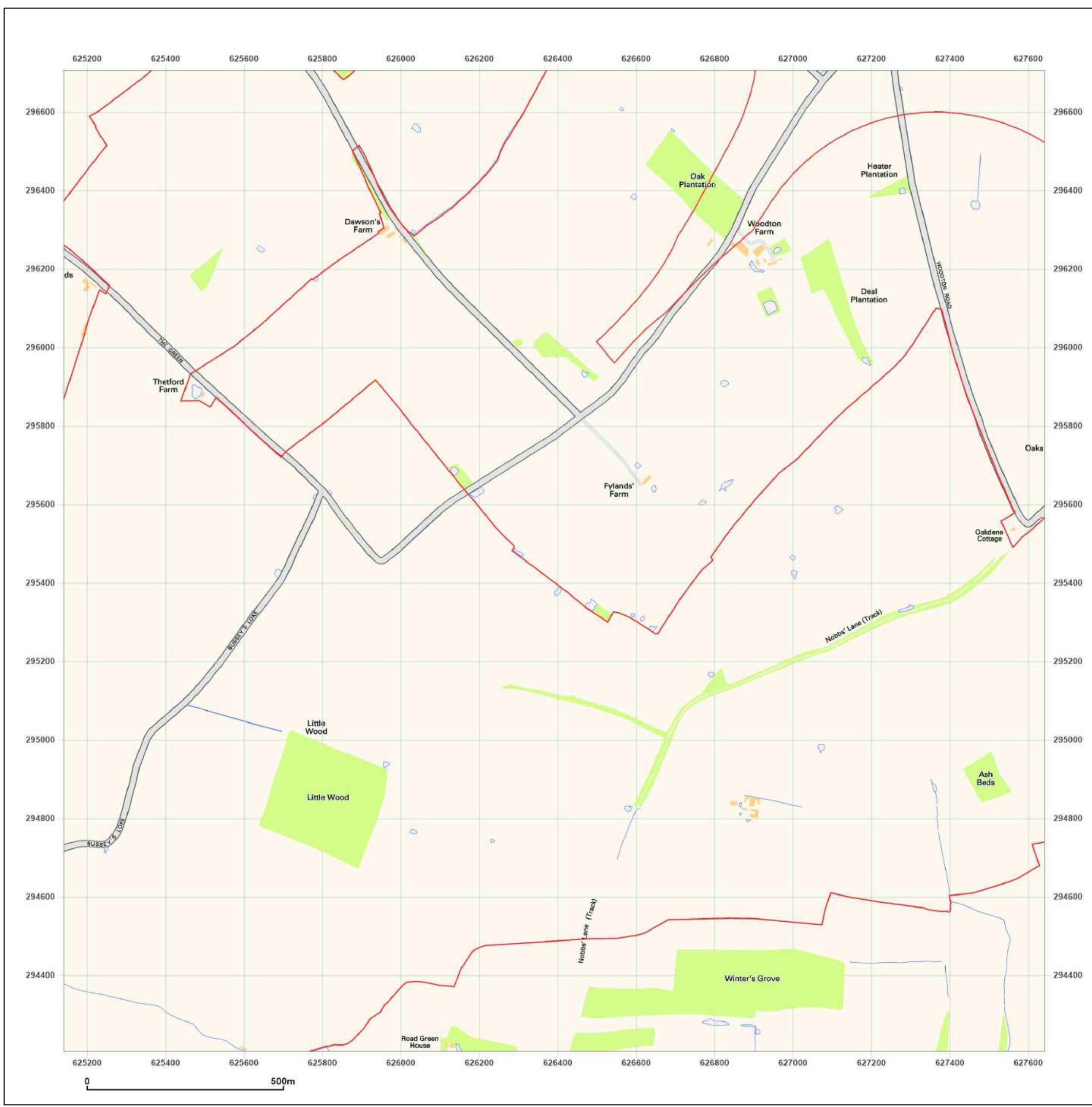


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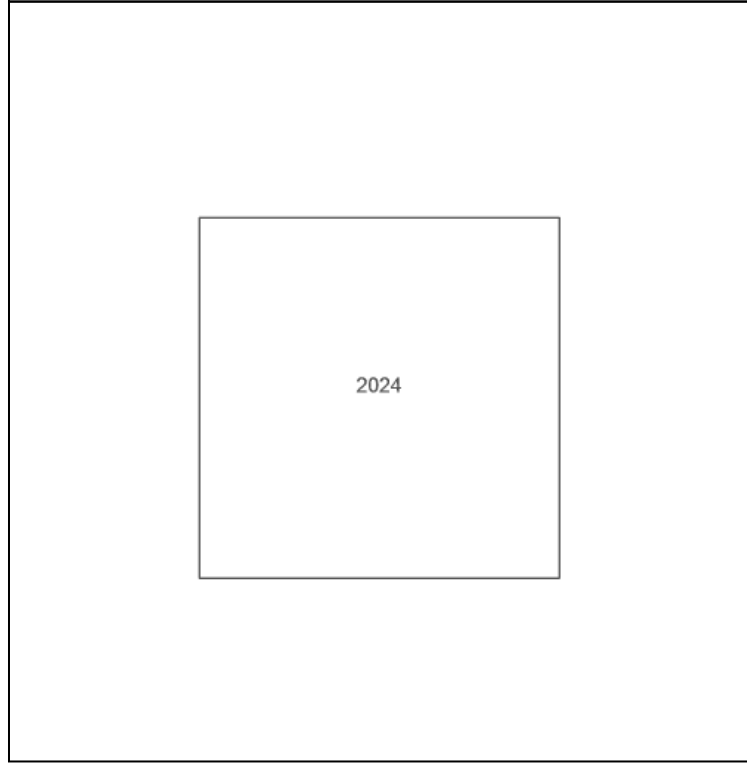
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Report Ref: GSIP-2024-16319-20838_SS_5_4
Grid Ref: 626391, 295456

Map Name: National Grid

Map date: 2024

Scale: 1:10,000

Printed at: 1:10,000

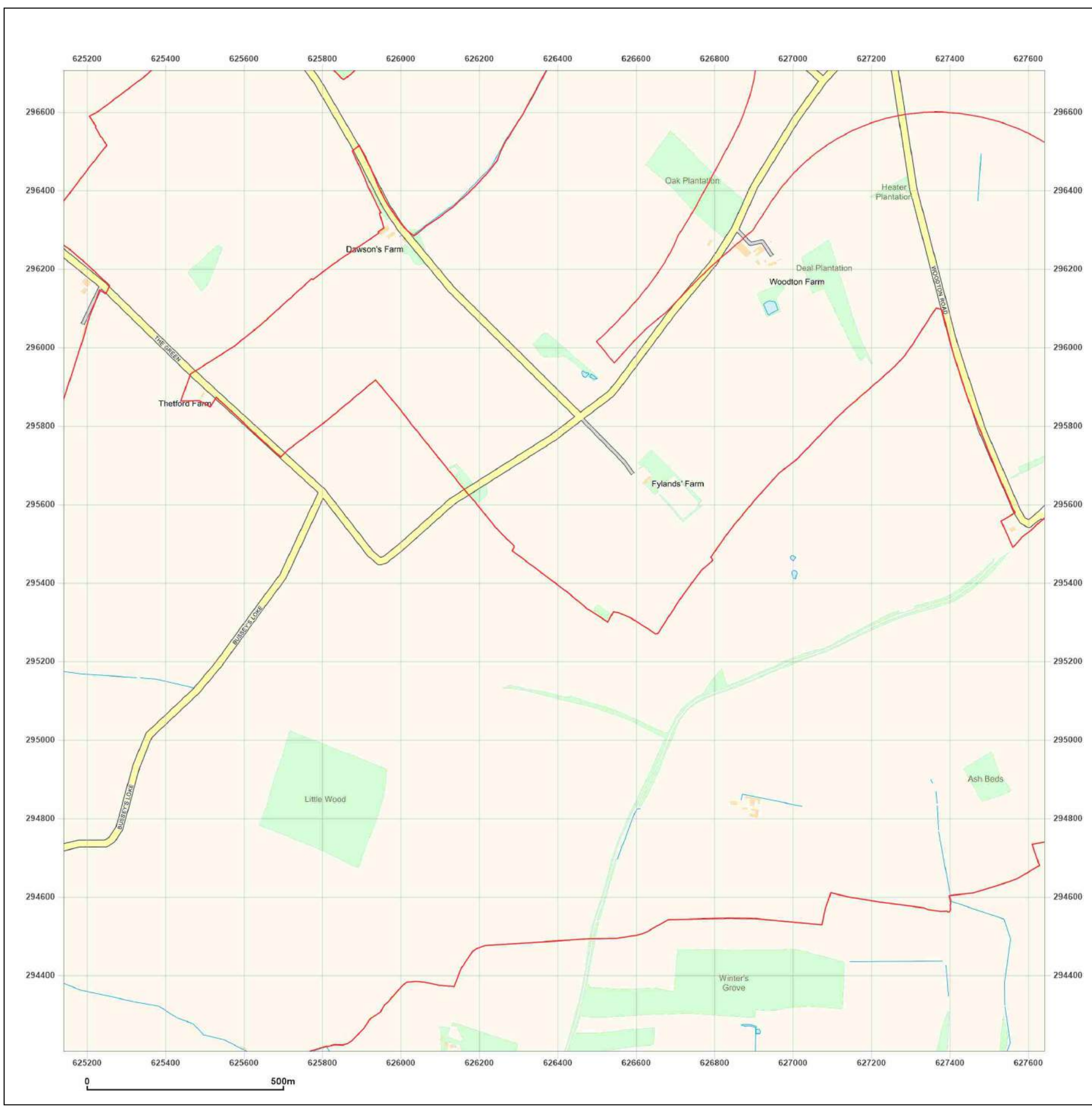


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Site Details:

Long Stratton

Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_5_5
Grid Ref: 626391, 297956

Map Name: County Series

Map date: 1881-1884

Scale: 1:10,560

Printed at: 1:10,560



Surveyed 1881 Revised 1881 Edition N/A Copyright N/A Levelled N/A	Surveyed 1884 Revised 1884 Edition N/A Copyright N/A Levelled N/A
Surveyed 1881 Revised 1881 Edition N/A Copyright N/A Levelled N/A	Surveyed 1884 Revised 1884 Edition N/A Copyright N/A Levelled N/A



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Site Details:

Long Stratton

Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_5_5
Grid Ref: 626391, 297956

Map Name: County Series

Map date: 1907

Scale: 1:10,560

Printed at: 1:10,560



Surveyed 1880
 Revised 1907
 Edition 1907
 Copyright N/A
 Levelled N/A



Surveyed 1880
 Revised 1907
 Edition 1907
 Copyright N/A
 Levelled N/A

Surveyed 1884
 Revised 1907
 Edition 1907
 Copyright N/A
 Levelled N/A

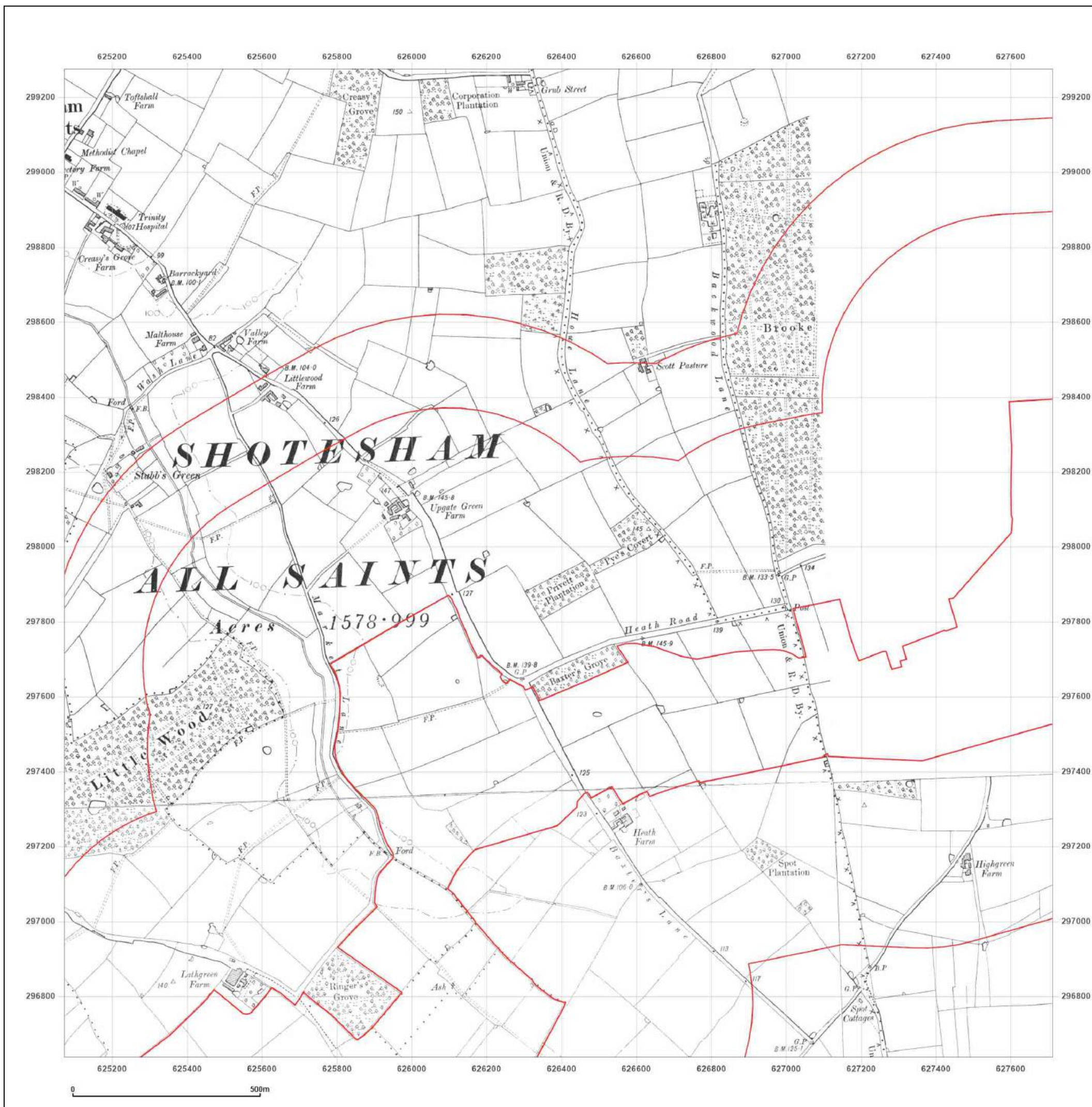


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Site Details:

Long Stratton

Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_5_5
Grid Ref: 626391, 297956

Map Name: County Series

Map date: 1946

Scale: 1:10,560

Printed at: 1:10,560



Surveyed 1880 Revised 1946 Edition N/A Copyright N/A Levelled N/A	Surveyed 1884 Revised 1946 Edition N/A Copyright N/A Levelled N/A
Surveyed 1880 Revised 1946 Edition N/A Copyright N/A Levelled N/A	Surveyed 1884 Revised 1946 Edition N/A Copyright N/A Levelled N/A

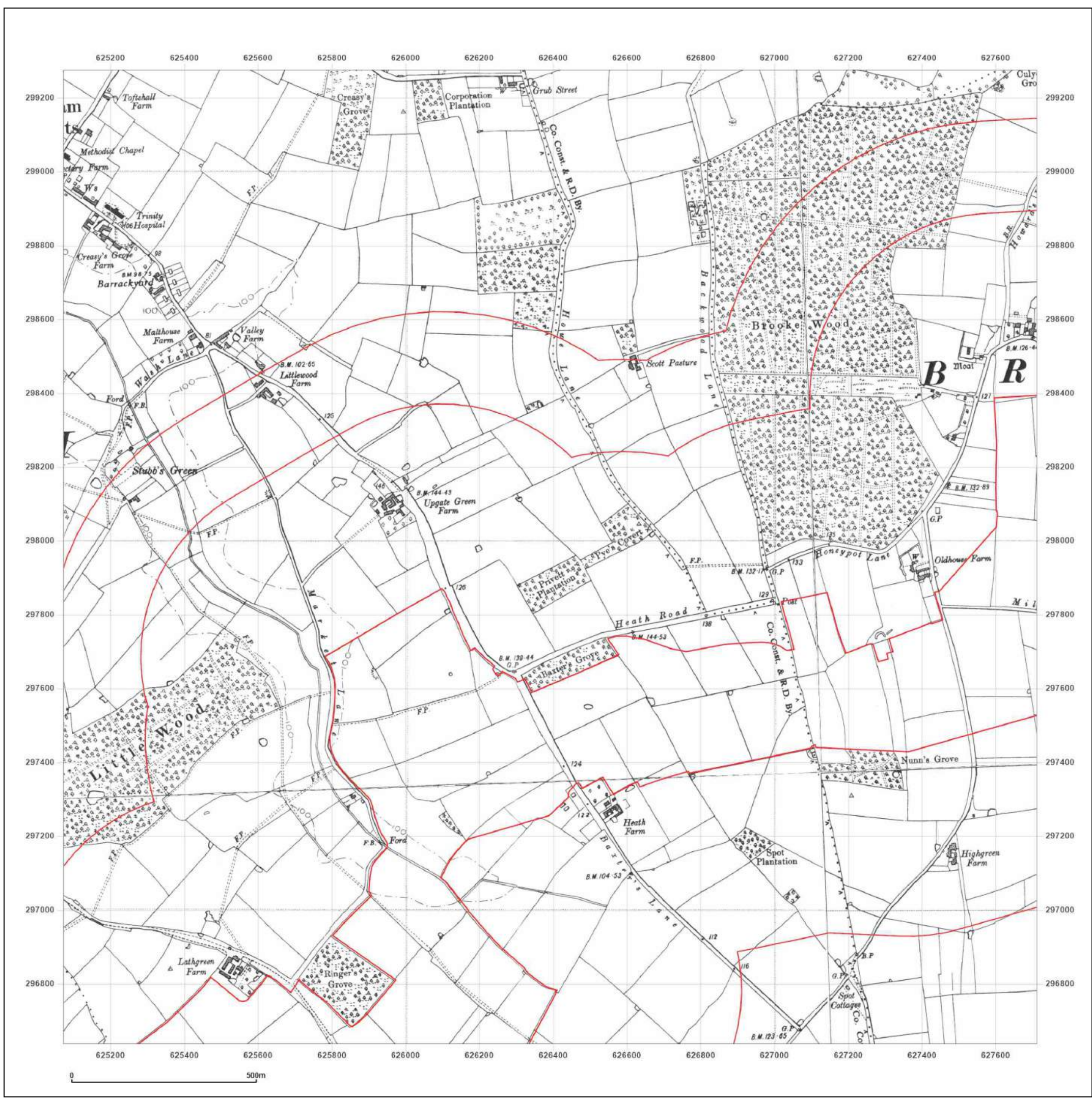


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Site Details:

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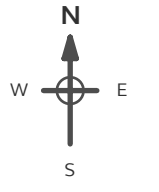
Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_5_5
Grid Ref: 626391, 297956

Map Name: Provisional

Map date: 1957

Scale: 1:10,560

Printed at: 1:10,560



Surveyed N/A
 Revised 1957
 Edition N/A
 Copyright 1957
 Levelled N/A

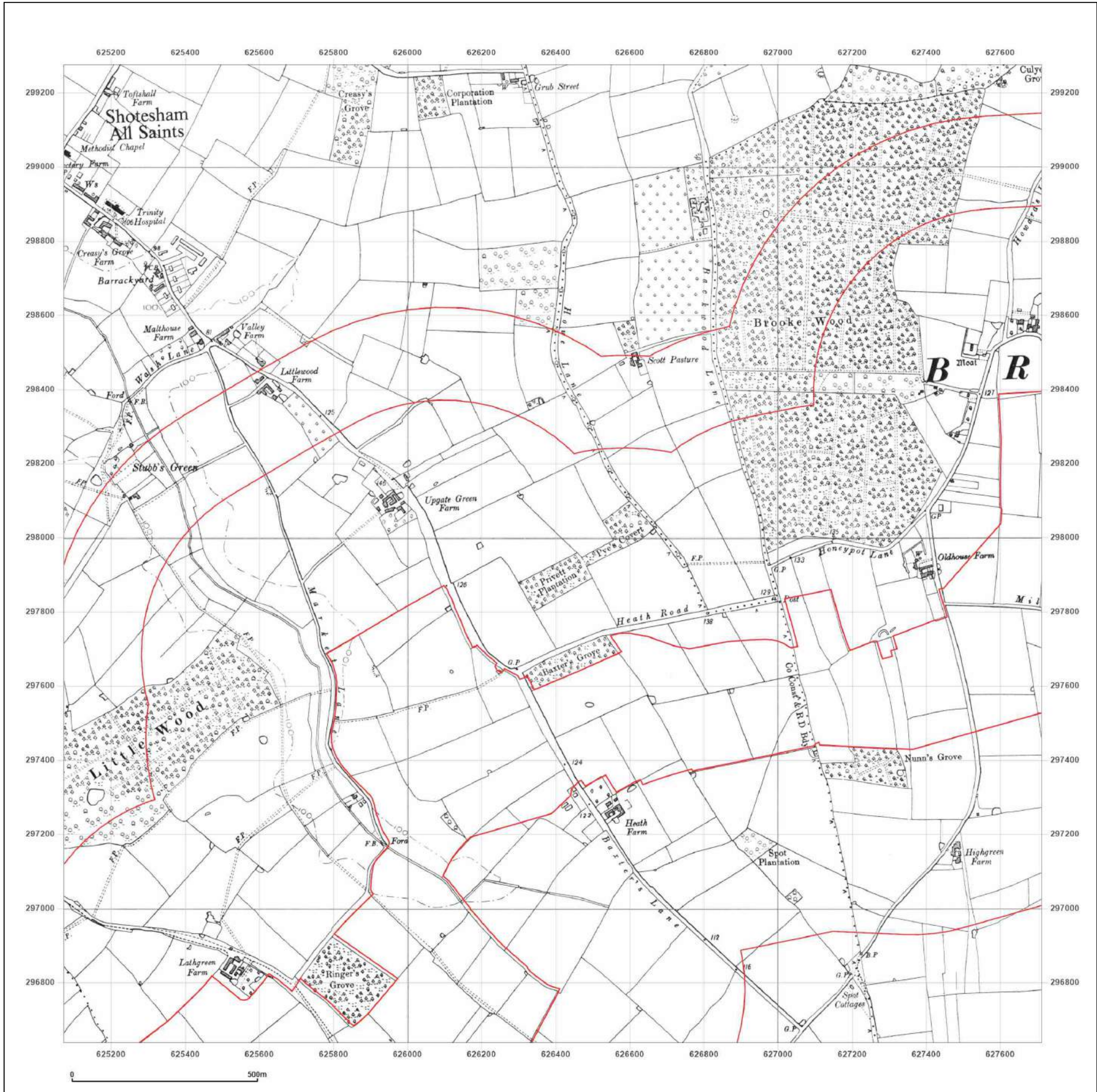


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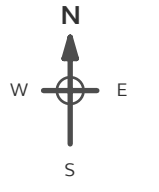
Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_5_5
Grid Ref: 626391, 297956

Map Name: National Grid

Map date: 1978

Scale: 1:10,000

Printed at: 1:10,000



Surveyed 1973
 Revised 1978
 Edition N/A
 Copyright N/A
 Levelled N/A

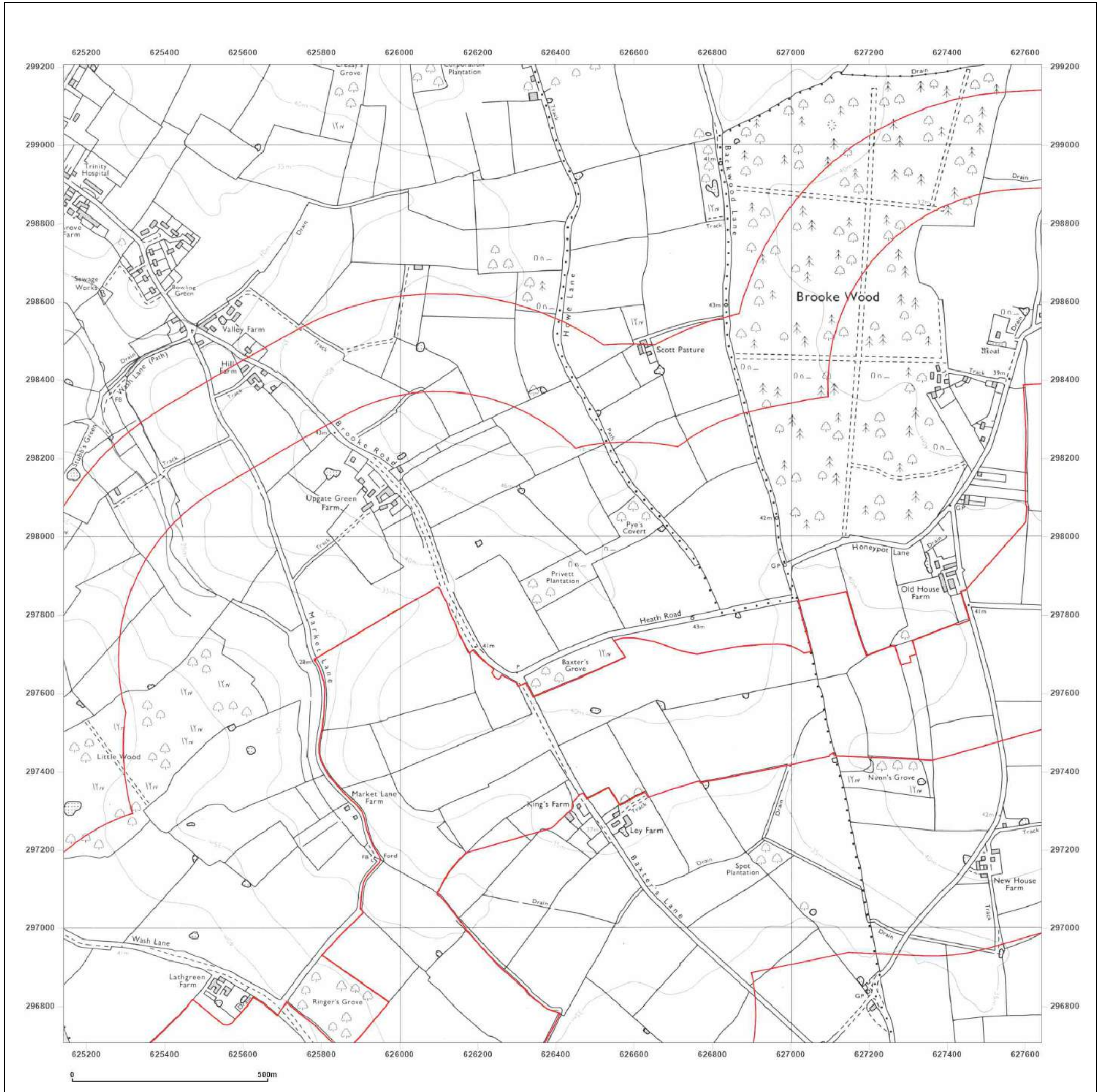


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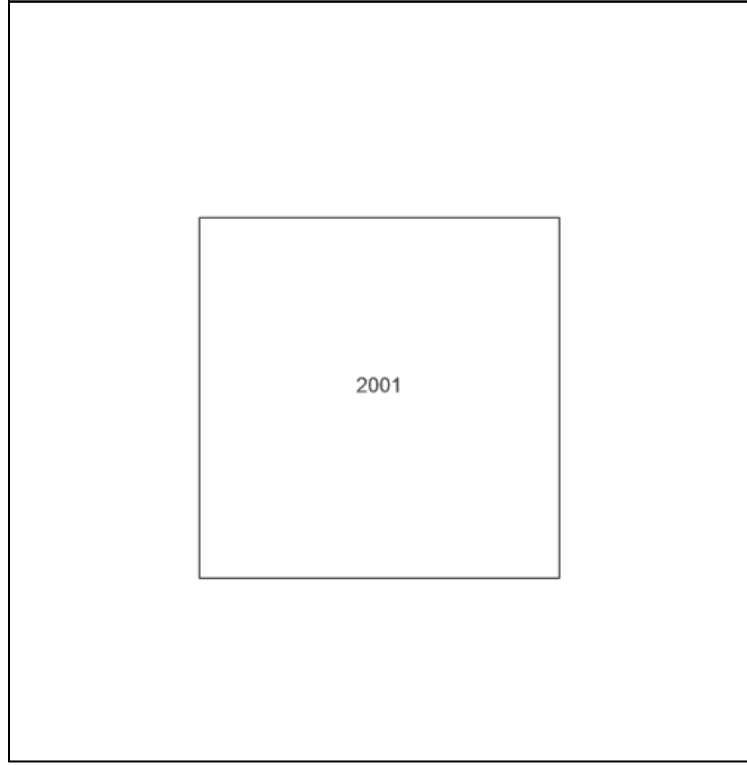
Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_5_5
Grid Ref: 626391, 297956

Map Name: National Grid

Map date: 2001

Scale: 1:10,000

Printed at: 1:10,000

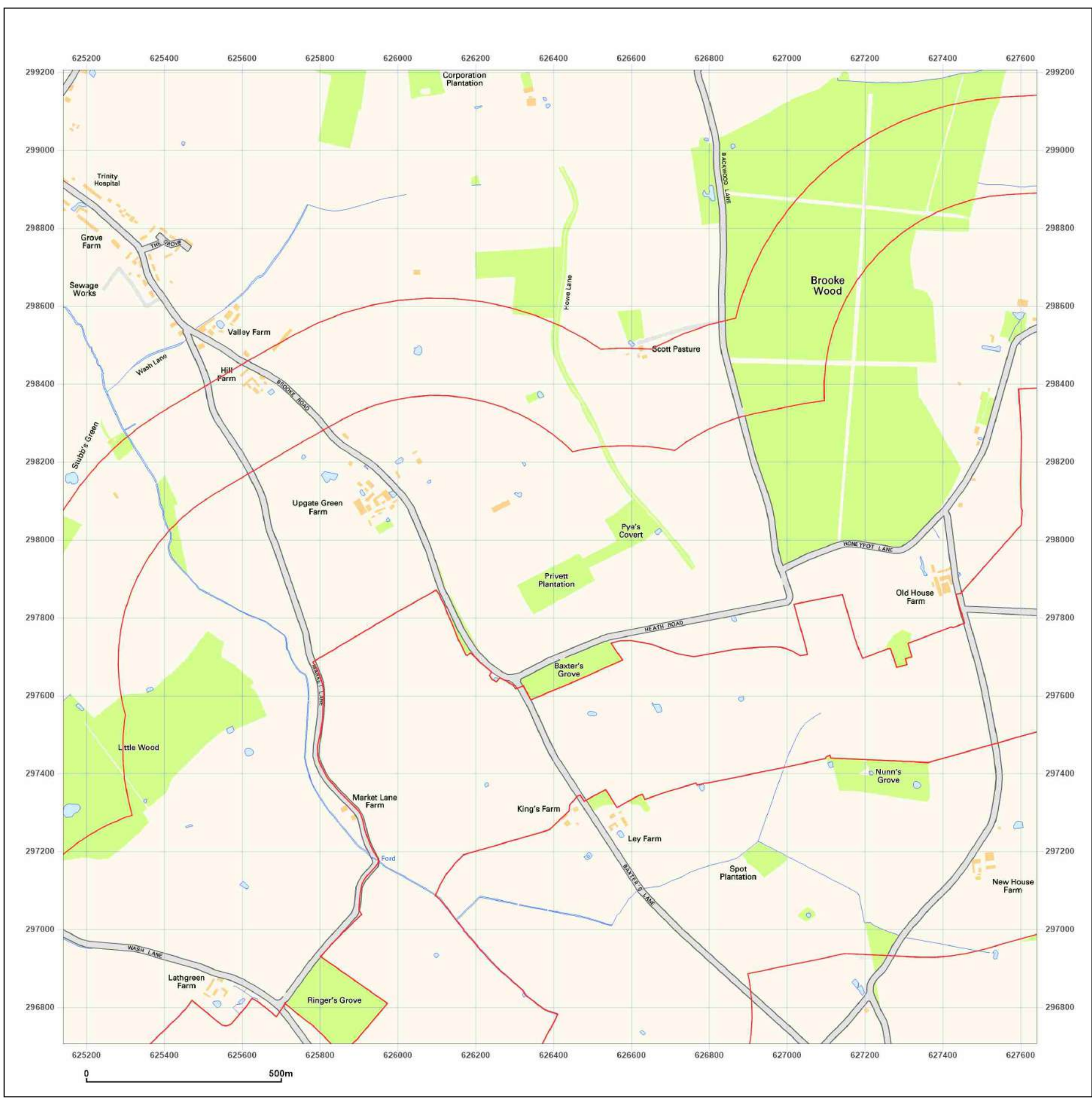


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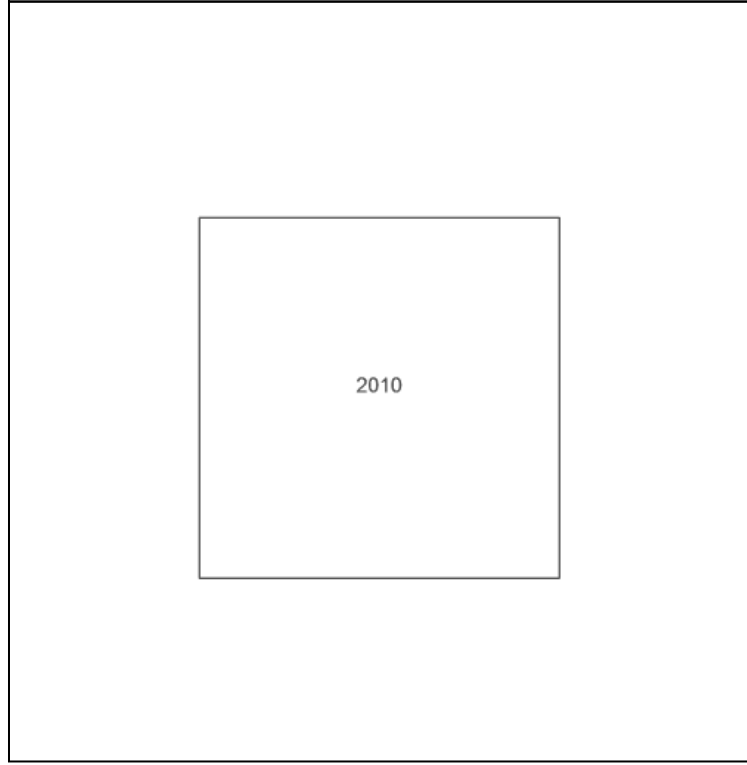
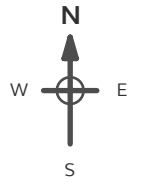
Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_5_5
Grid Ref: 626391, 297956

Map Name: National Grid

Map date: 2010

Scale: 1:10,000

Printed at: 1:10,000

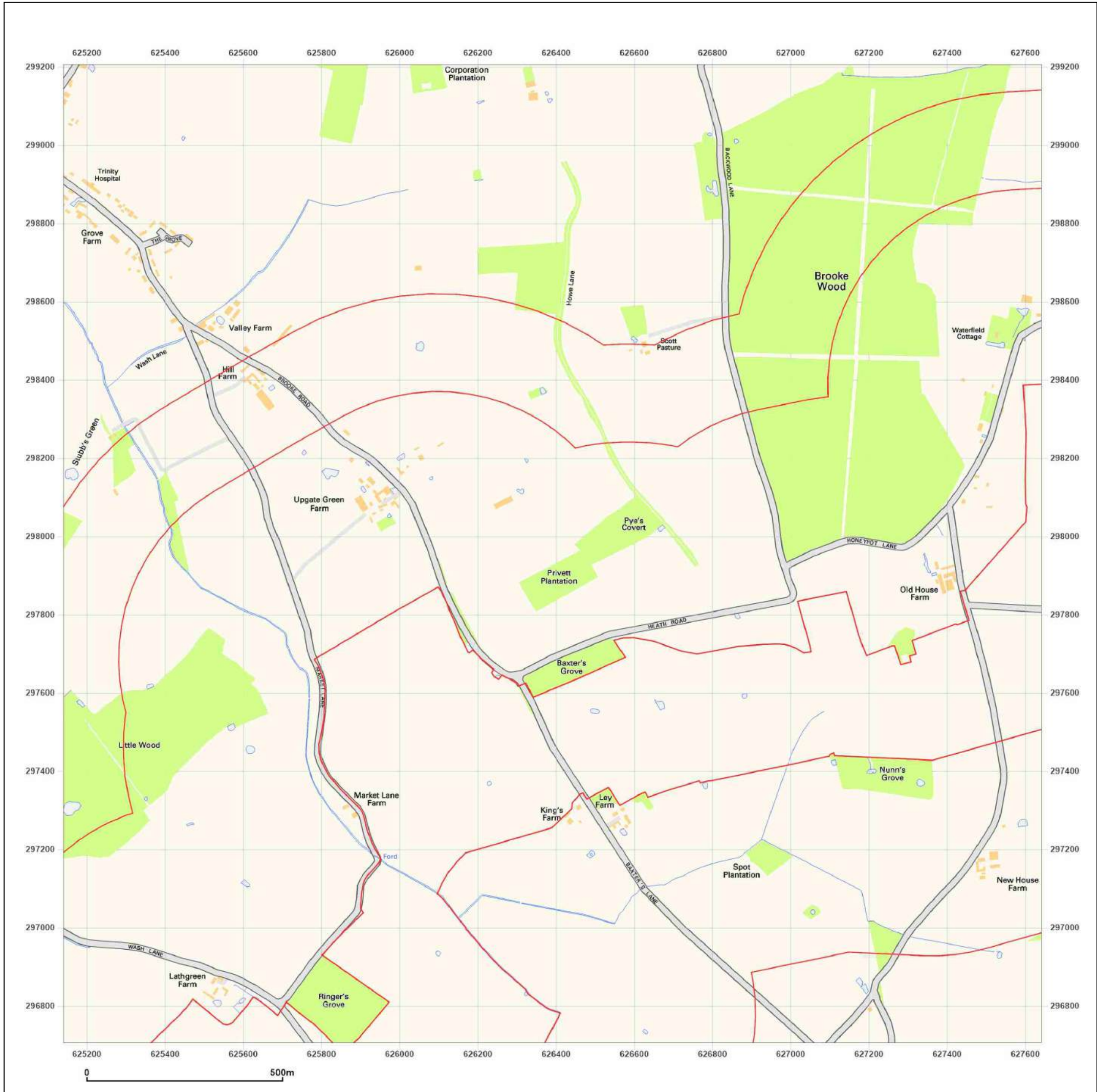


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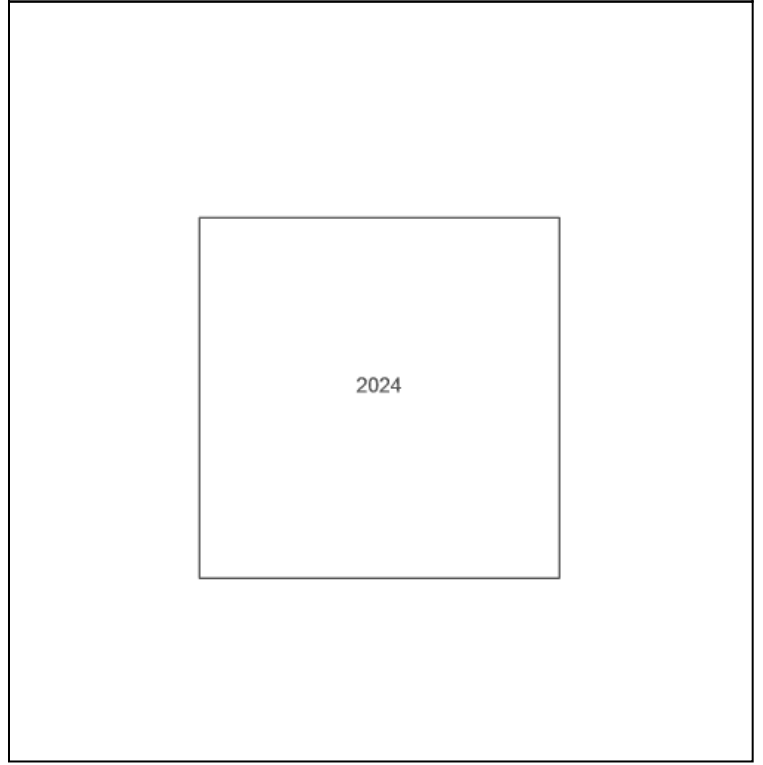
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Site Details:
Long Stratton

Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_5_5
Grid Ref: 626391, 297956

Map Name: National Grid
Map date: 2024
Scale: 1:10,000
Printed at: 1:10,000

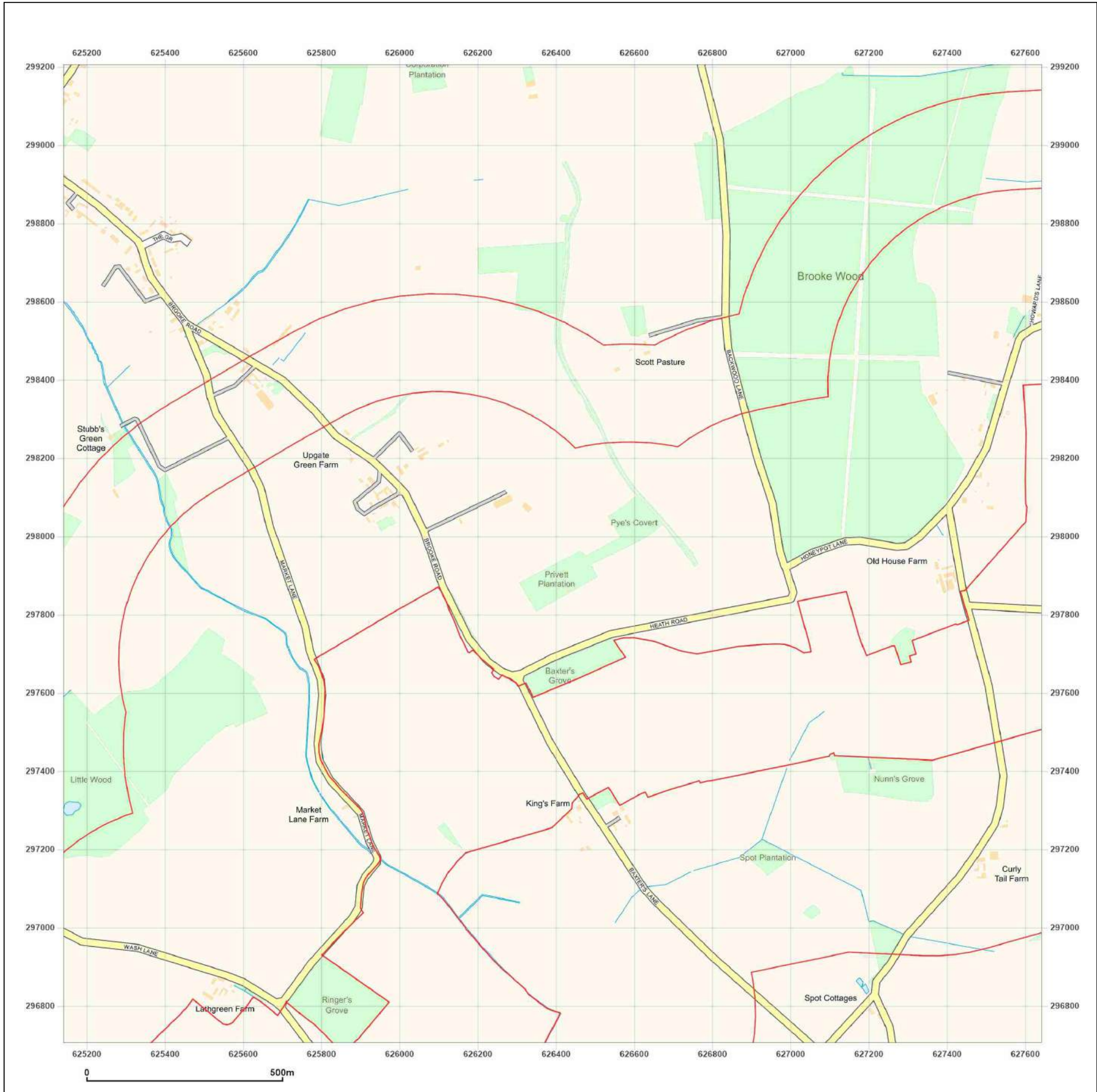



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Site Details:

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Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_6_3
Grid Ref: 628891, 292956

Map Name: County Series

Map date: 1884

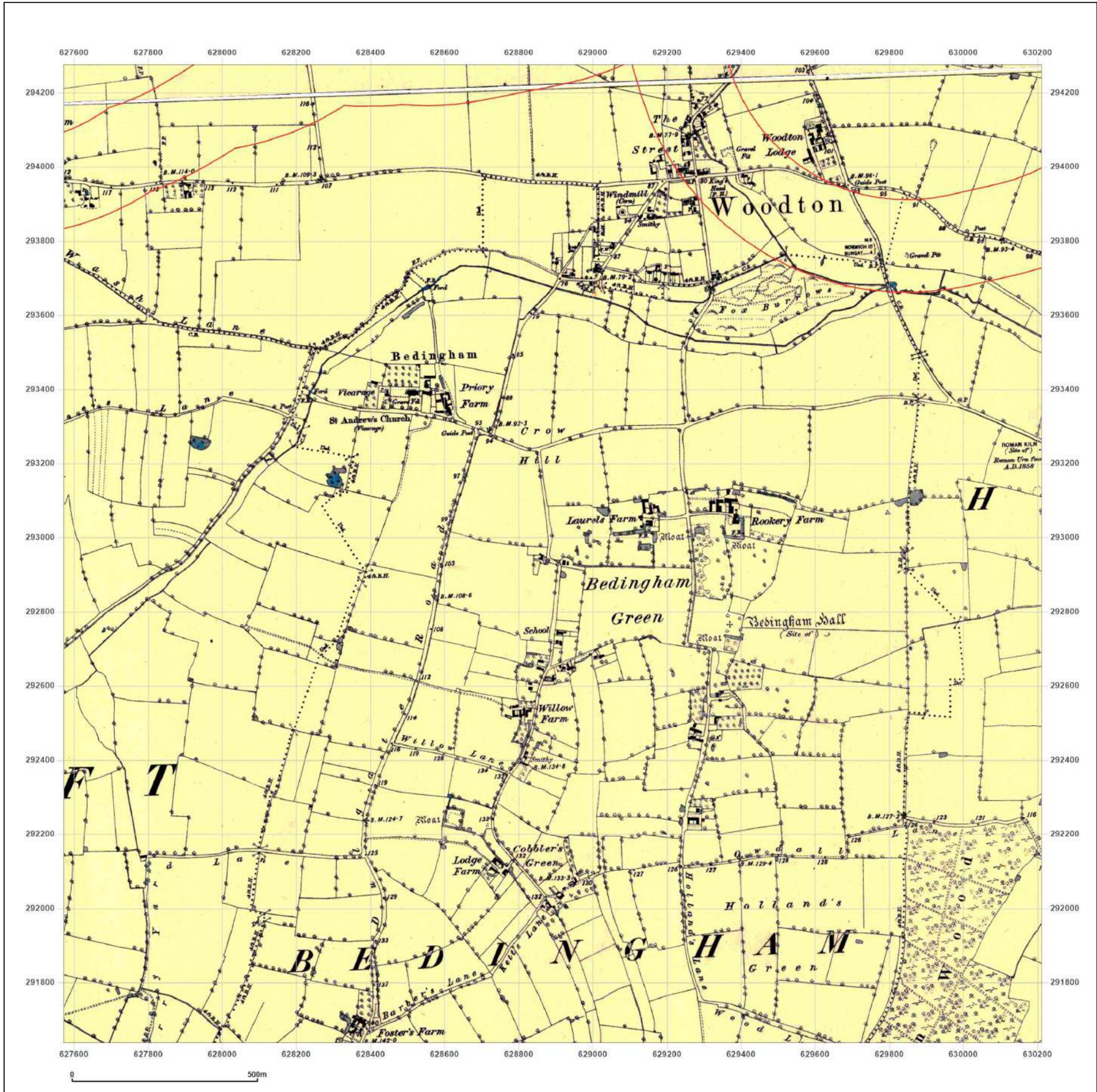
Scale: 1:10,560

Printed at: 1:10,560



Surveyed 1884
 Revised 1884
 Edition N/A
 Copyright N/A
 Levelled N/A

Surveyed 1884
 Revised 1884
 Edition N/A
 Copyright N/A
 Levelled N/A



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Site Details:

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Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_6_3
Grid Ref: 628891, 292956

Map Name: County Series

Map date: 1904

Scale: 1:10,560

Printed at: 1:10,560



Surveyed N/A
 Revised N/A
 Edition N/A
 Copyright N/A
 Levelled N/A

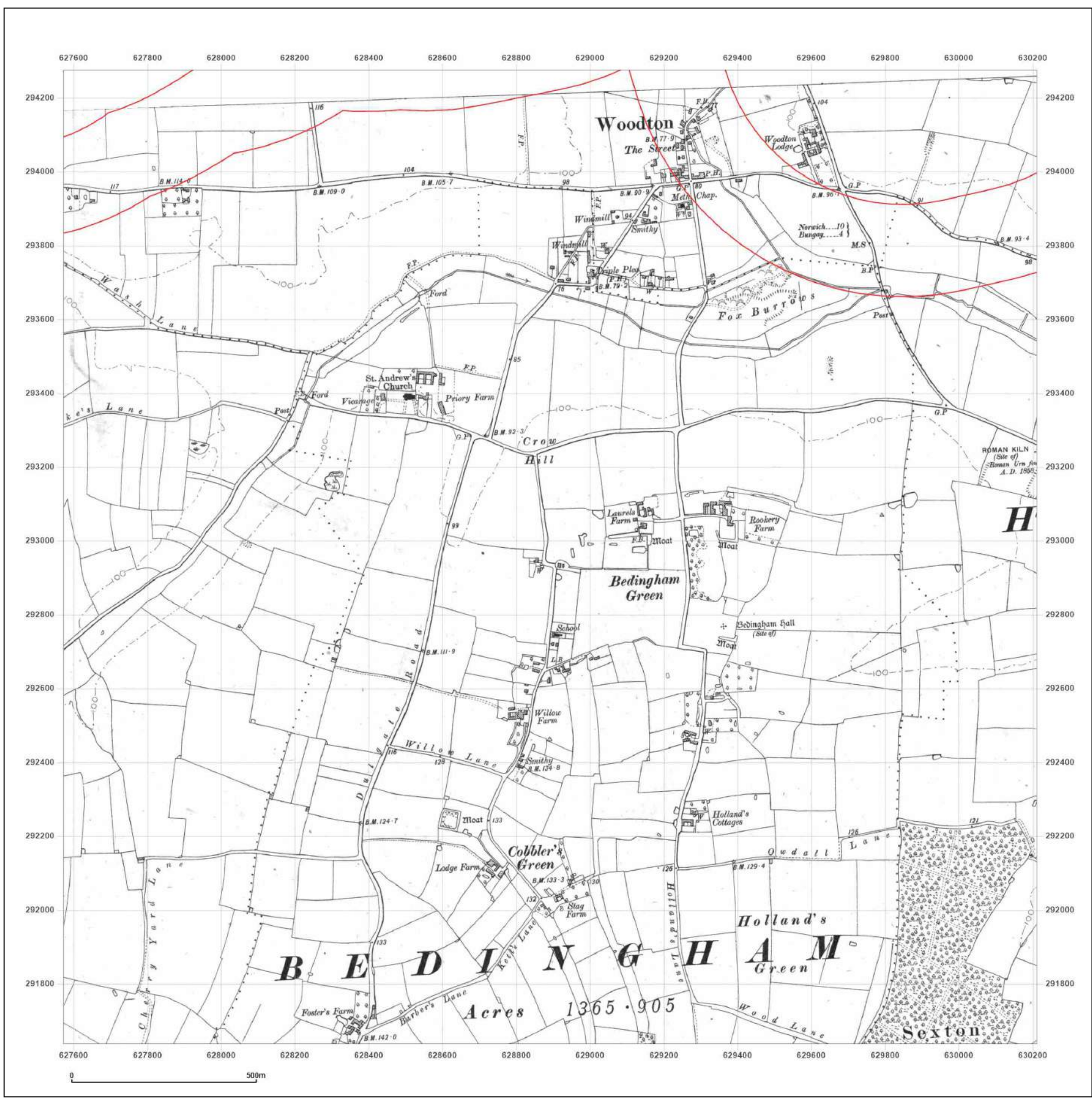


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Site Details:

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Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_6_3
Grid Ref: 628891, 292956

Map Name: County Series

Map date: 1903-1907

Scale: 1:10,560

Printed at: 1:10,560



Surveyed 1884
 Revised 1907
 Edition 1907
 Copyright N/A
 Levelled N/A

Surveyed 1883
 Revised 1903
 Edition N/A
 Copyright N/A
 Levelled N/A



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Site Details:

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Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_6_3
Grid Ref: 628891, 292956

Map Name: County Series

Map date: 1928

Scale: 1:10,560

Printed at: 1:10,560



Surveyed 1883
 Revised 1928
 Edition 1928
 Copyright N/A
 Levelled N/A

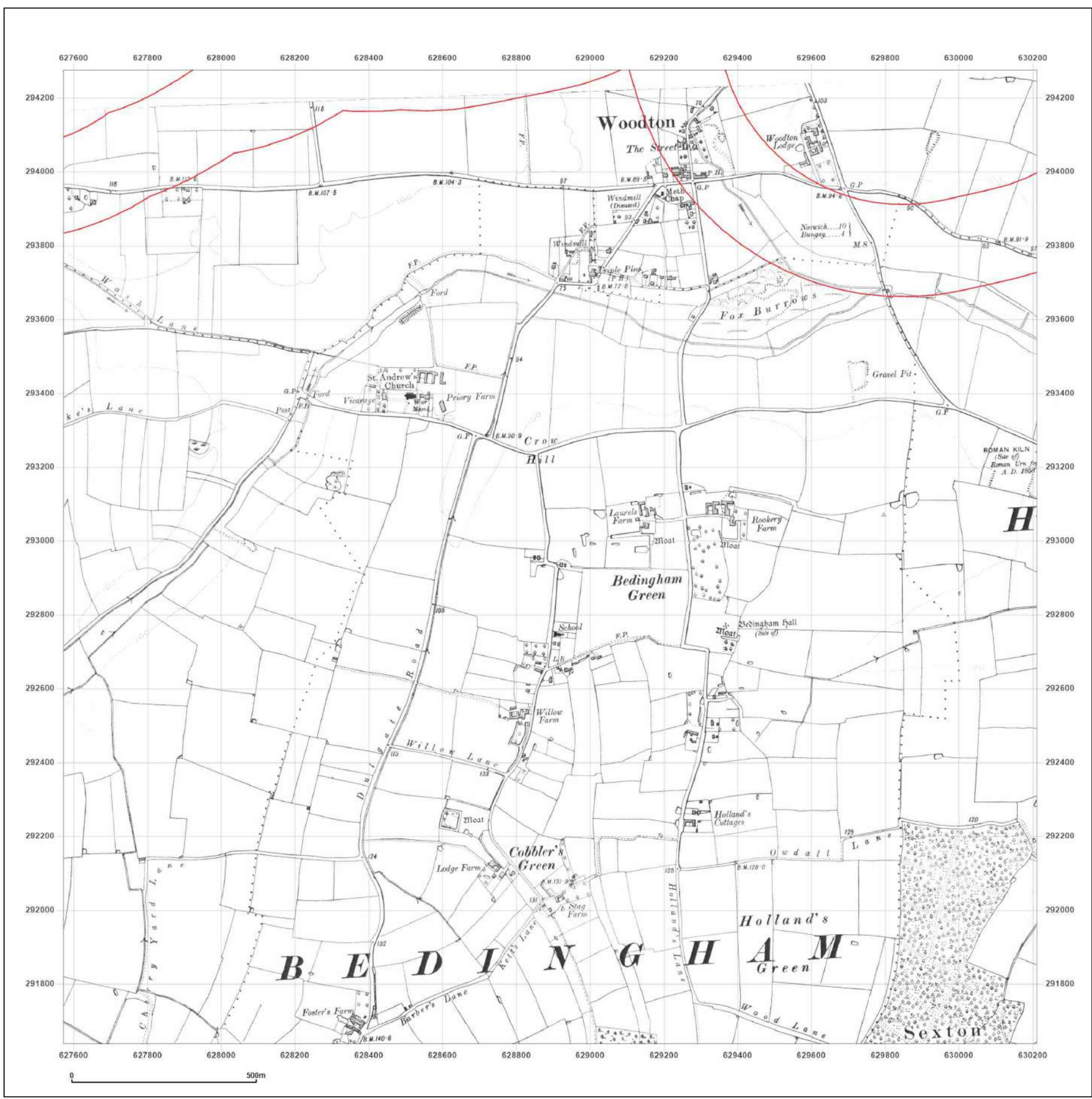


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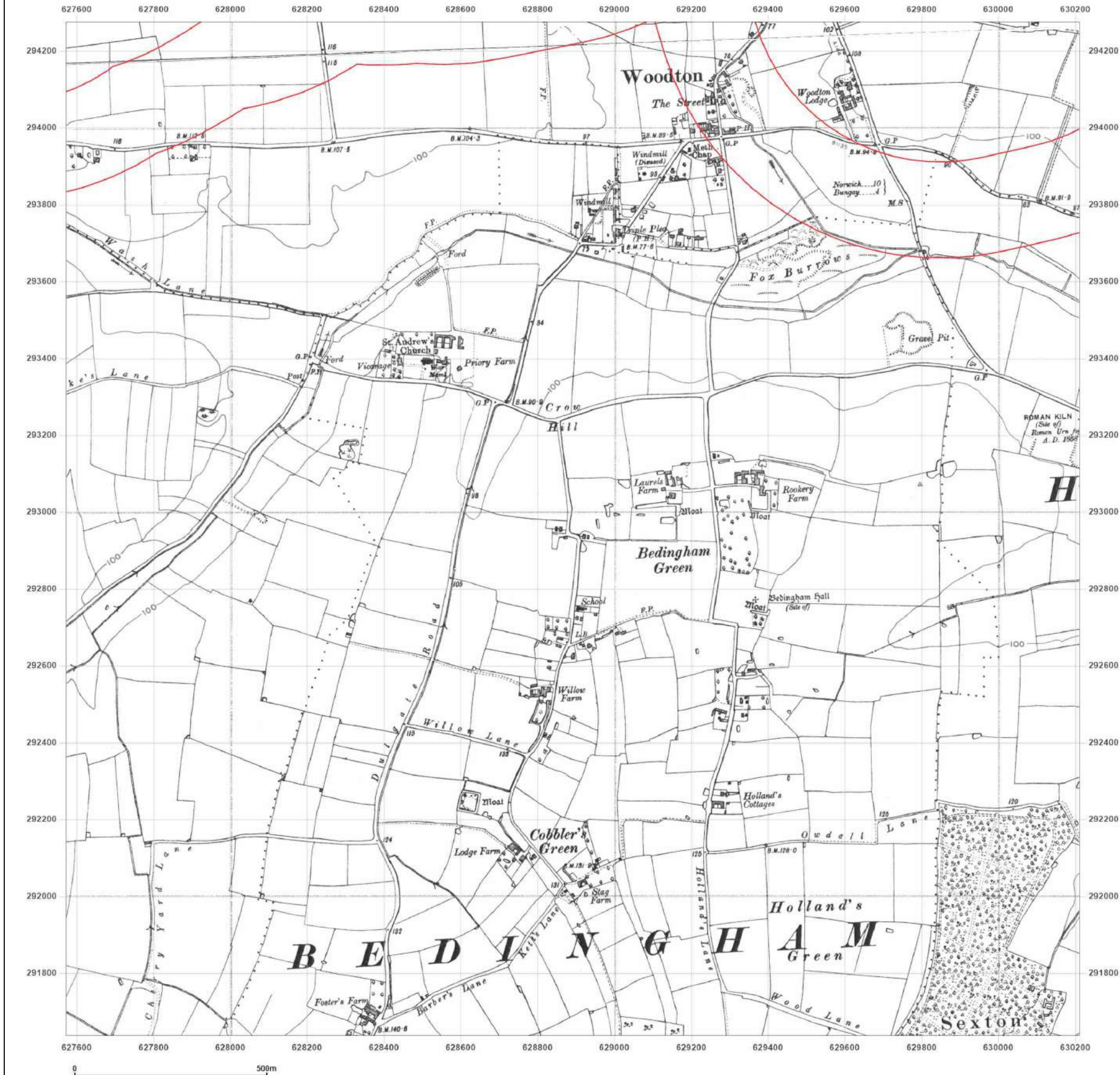
Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_6_3
Grid Ref: 628891, 292956

Map Name: County Series

Map date: 1946

Scale: 1:10,560

Printed at: 1:10,560



Surveyed 1884
 Revised 1946
 Edition N/A
 Copyright N/A
 Levelled N/A

Surveyed 1883
 Revised 1946
 Edition N/A
 Copyright N/A
 Levelled N/A



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Site Details:

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Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_6_3
Grid Ref: 628891, 292956

Map Name: Provisional

Map date: 1951-1953

Scale: 1:10,560

Printed at: 1:10,560



Surveyed 1951
 Revised 1951
 Edition N/A
 Copyright N/A
 Levelled N/A

Surveyed 1953
 Revised 1953
 Edition N/A
 Copyright N/A
 Levelled N/A

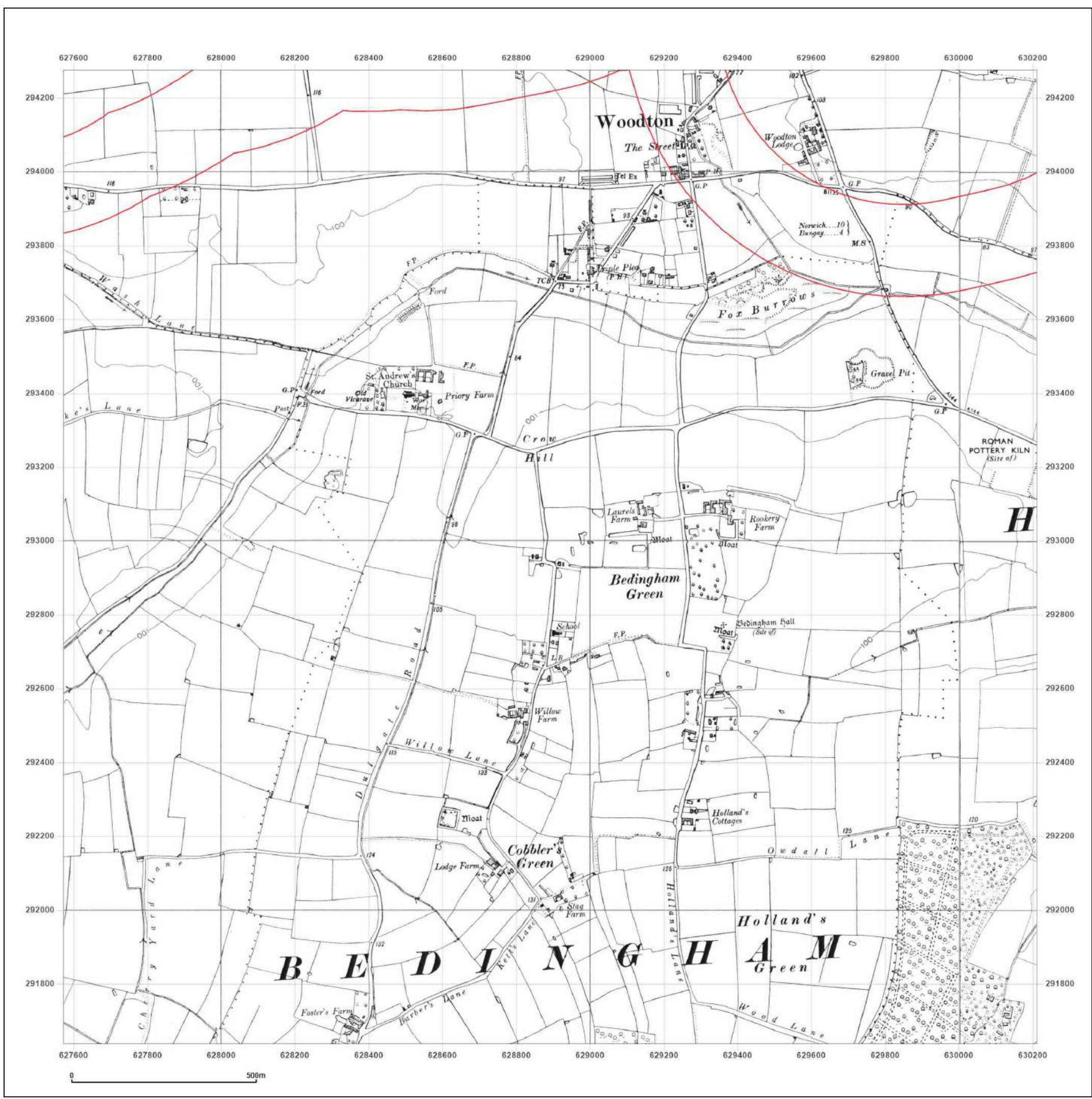


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Site Details:

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Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_6_3
Grid Ref: 628891, 292956

Map Name: National Grid

Map date: 1979

Scale: 1:10,000

Printed at: 1:10,000



Surveyed 1976
 Revised 1979
 Edition N/A
 Copyright N/A
 Levelled N/A

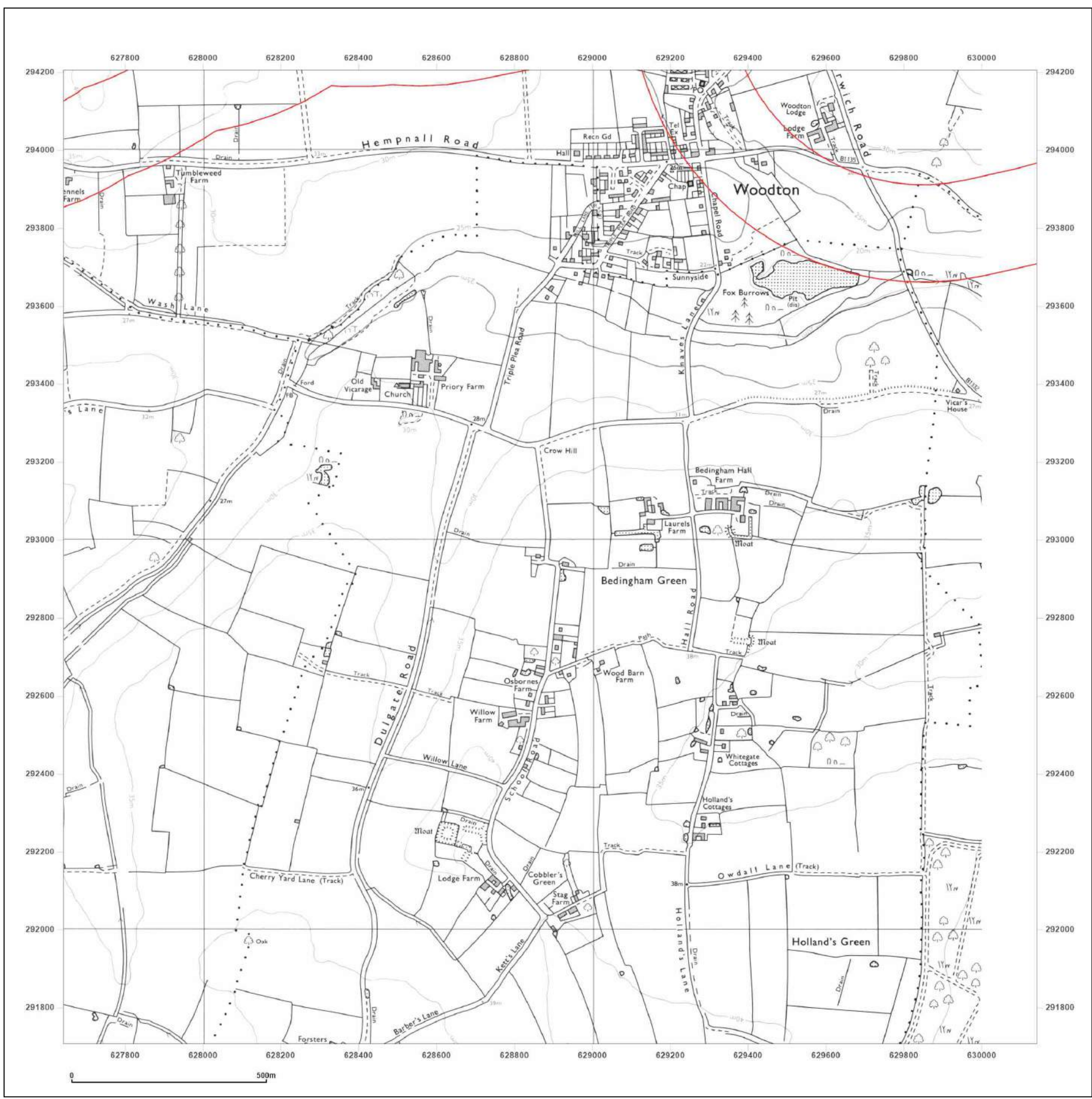


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Site Details:

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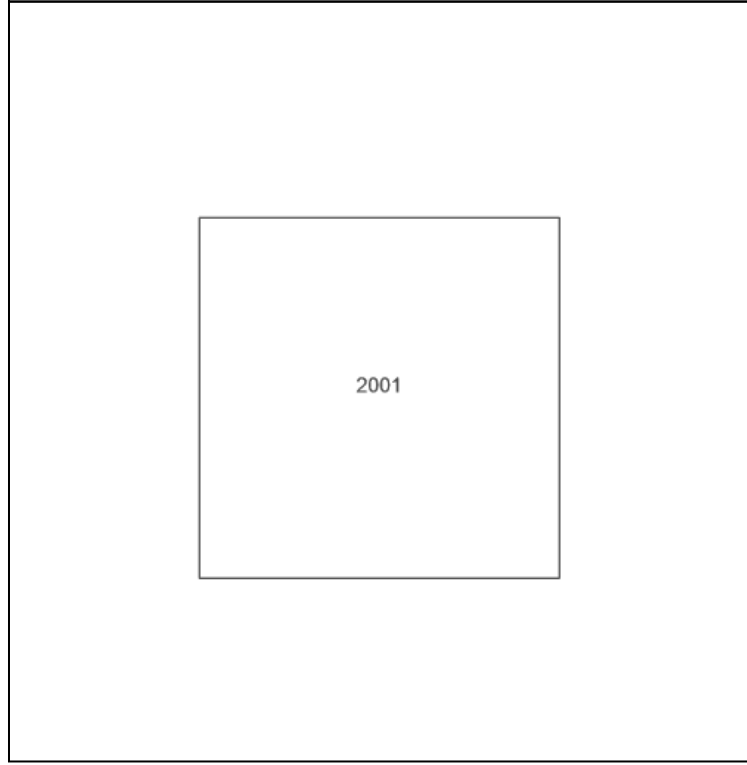
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Report Ref: GSIP-2024-16319-20838_SS_6_3
Grid Ref: 628891, 292956

Map Name: National Grid

Map date: 2001

Scale: 1:10,000

Printed at: 1:10,000

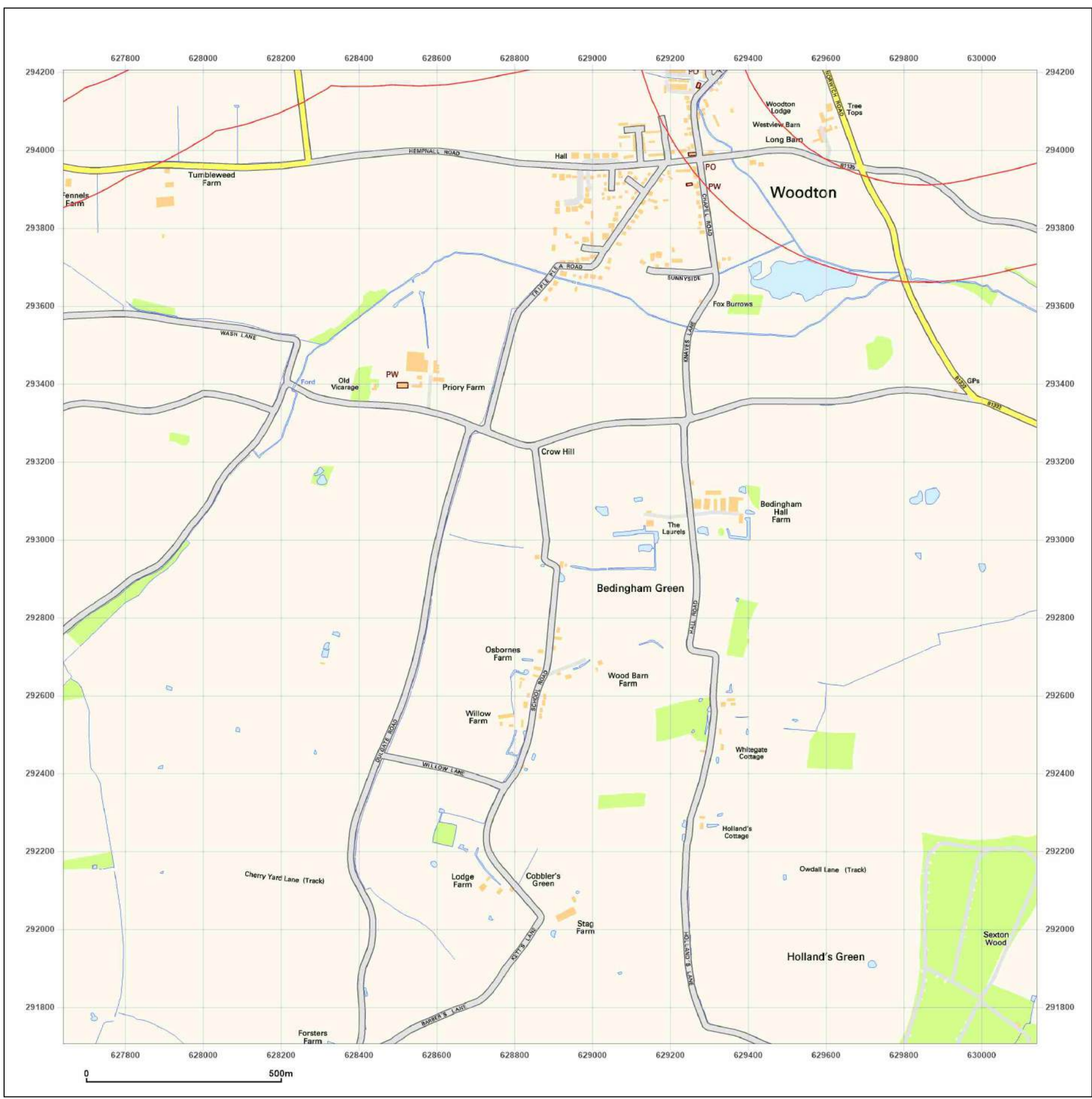


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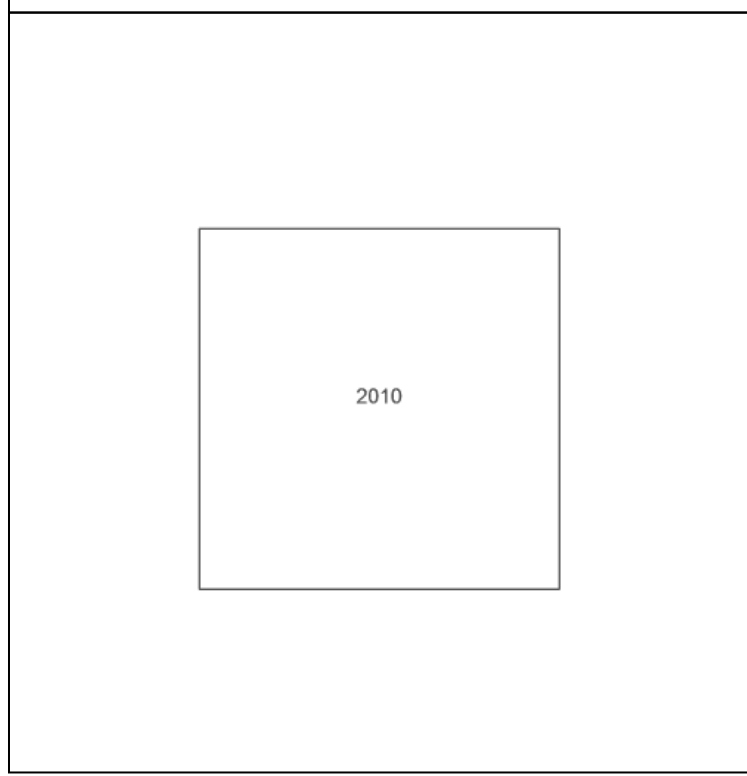
Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_6_3
Grid Ref: 628891, 292956

Map Name: National Grid

Map date: 2010

Scale: 1:10,000

Printed at: 1:10,000

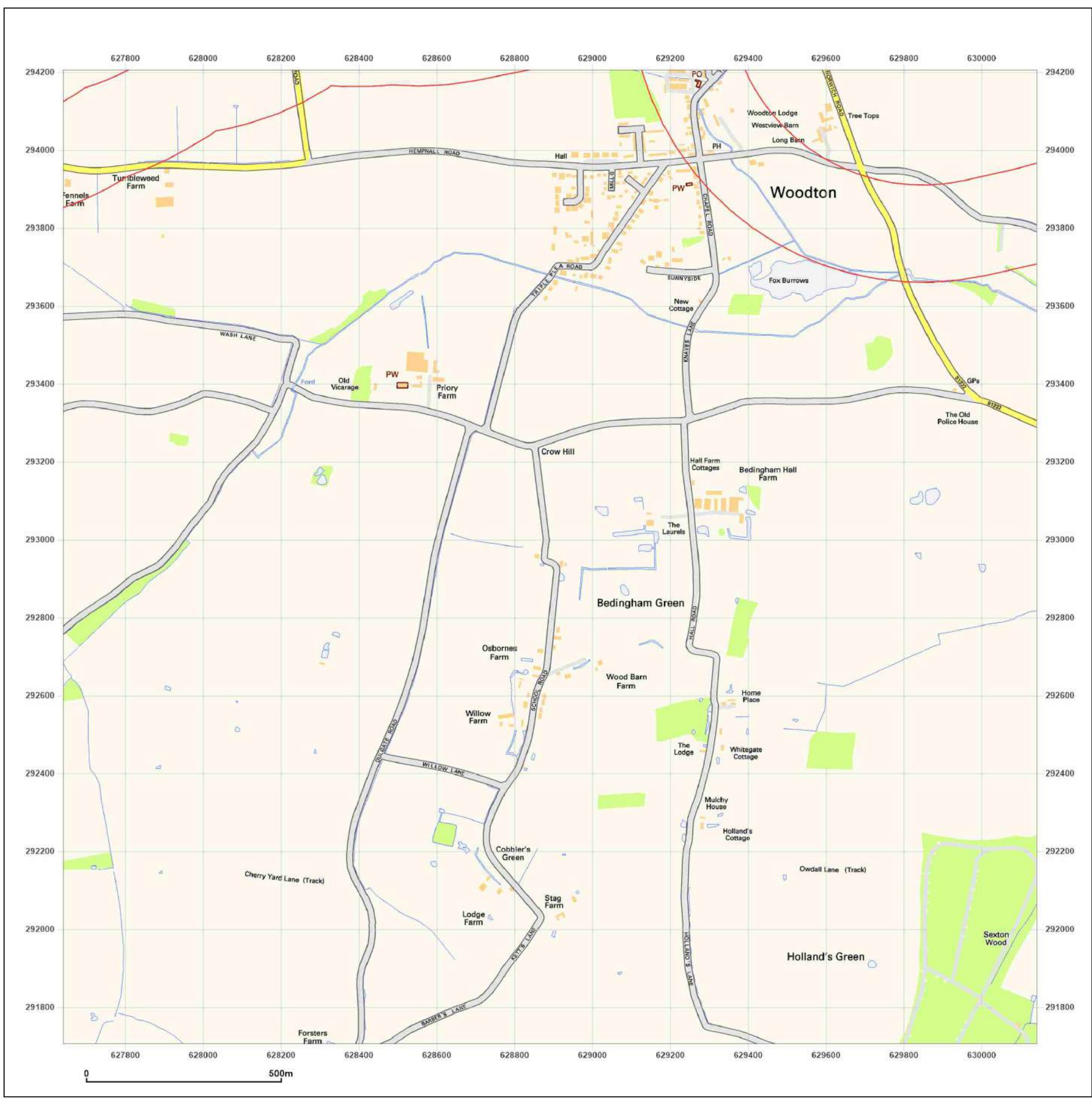


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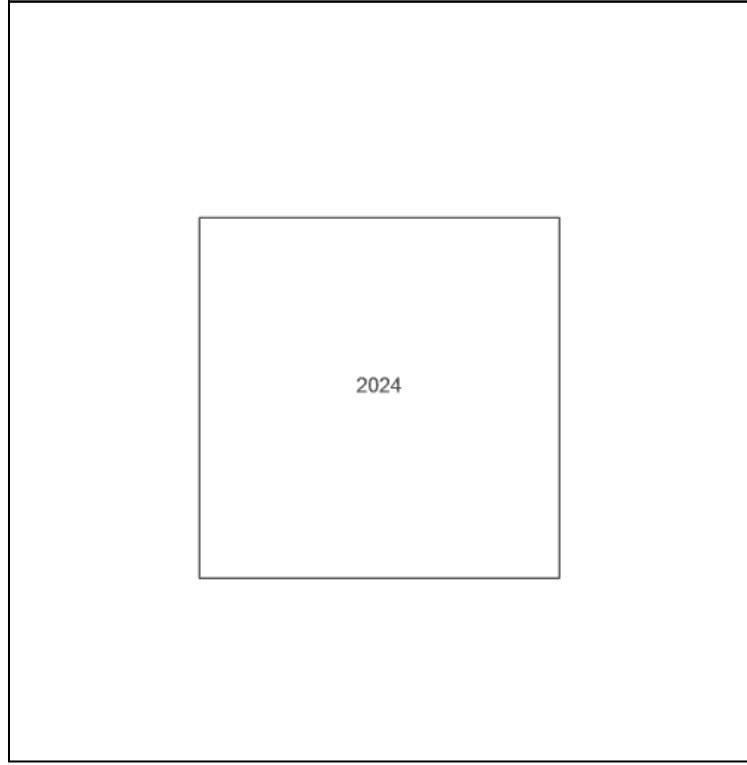
Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_6_3
Grid Ref: 628891, 292956

Map Name: National Grid

Map date: 2024

Scale: 1:10,000

Printed at: 1:10,000

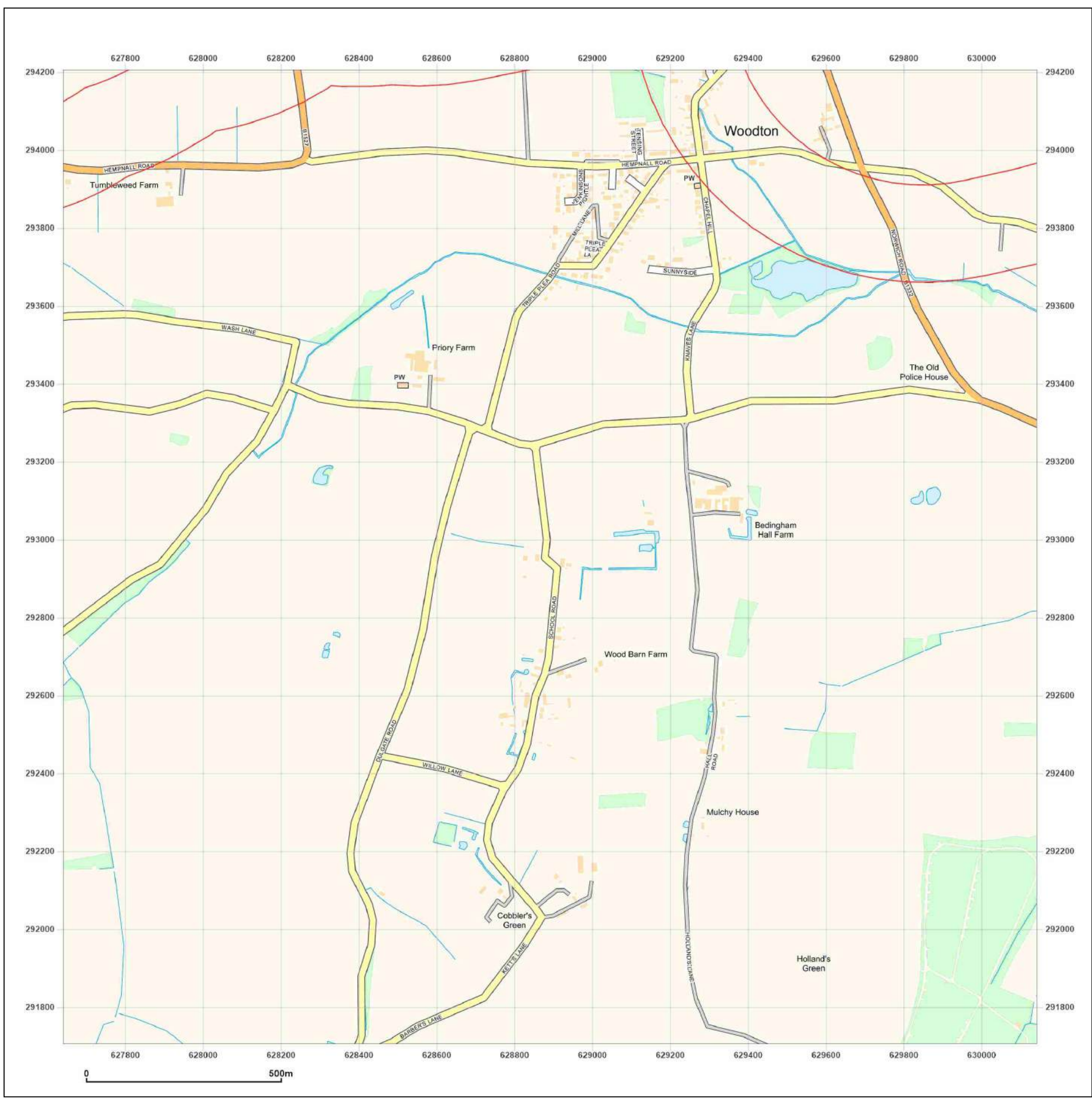


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Production date: 22 August 2024

Map legend available at:
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Site Details:

Long Stratton

Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_6_4
Grid Ref: 628891, 295456

Map Name: County Series

Map date: 1884

Scale: 1:10,560

Printed at: 1:10,560



Surveyed 1884
 Revised 1884
 Edition N/A
 Copyright N/A
 Levelled N/A

Surveyed 1884
 Revised 1884
 Edition N/A
 Copyright N/A
 Levelled N/A

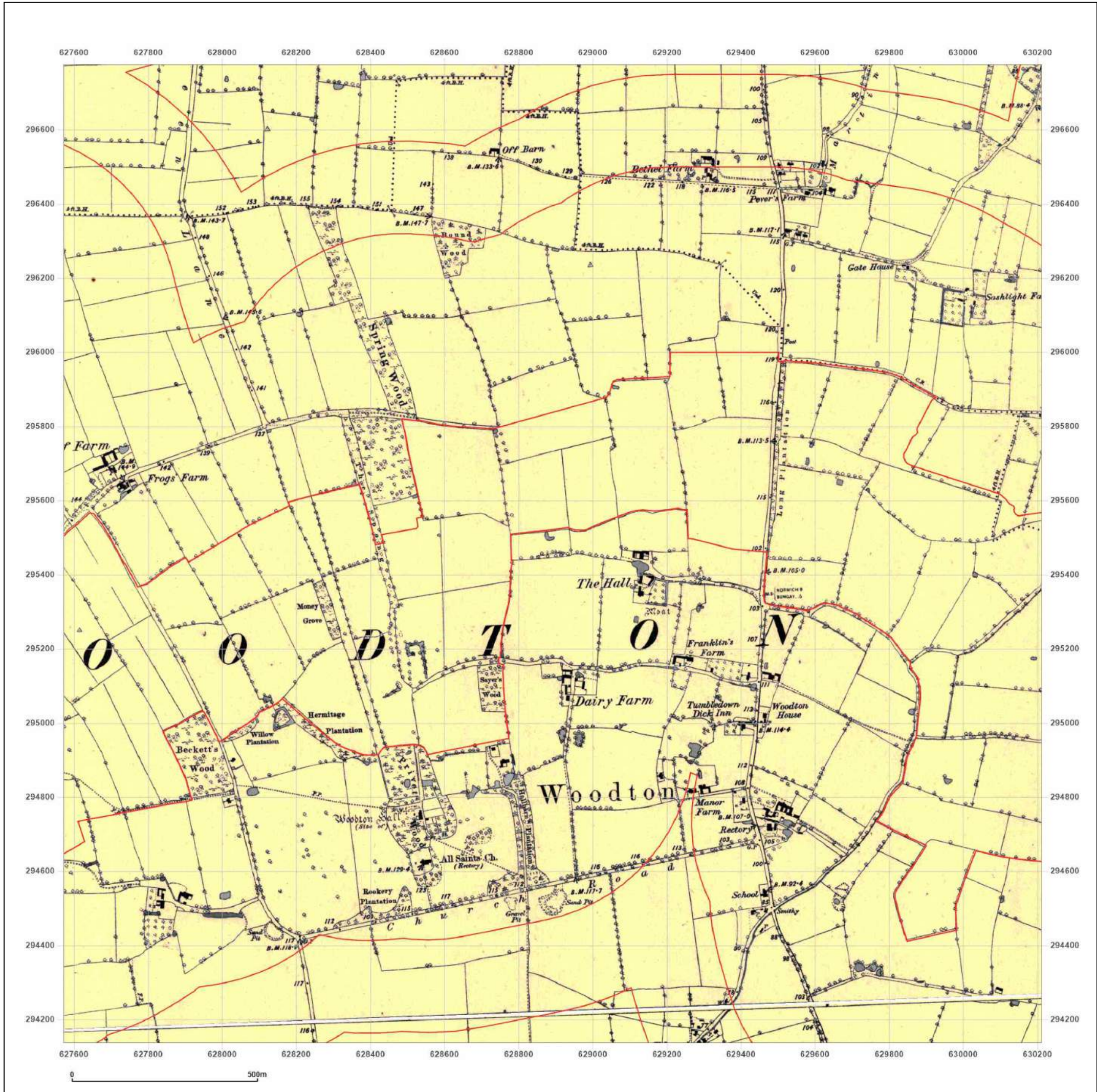


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Production date: 22 August 2024

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www.groundsure.com/sites/default/files/groundsure_legend.pdf



Site Details:

Long Stratton

Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_6_4
Grid Ref: 628891, 295456

Map Name: County Series

Map date: 1903-1907

Scale: 1:10,560

Printed at: 1:10,560



Surveyed 1884
 Revised 1907
 Edition 1907
 Copyright N/A
 Levelled N/A

Surveyed 1883
 Revised 1903
 Edition N/A
 Copyright N/A
 Levelled N/A

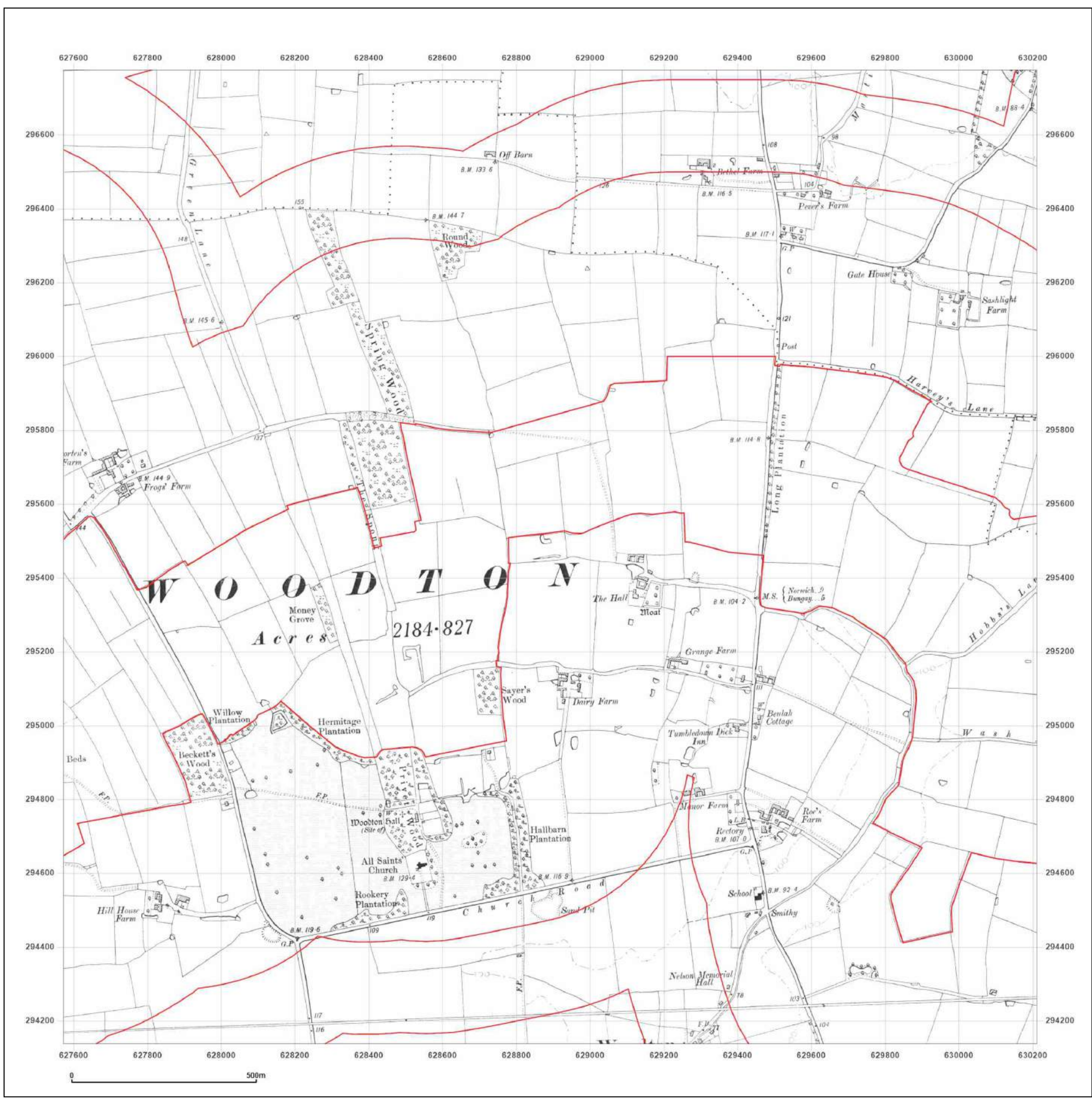


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Site Details:

Long Stratton

Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_6_4
Grid Ref: 628891, 295456

Map Name: County Series

Map date: 1946

Scale: 1:10,560

Printed at: 1:10,560



Surveyed 1884
 Revised 1946
 Edition N/A
 Copyright N/A
 Levelled N/A

Surveyed 1883
 Revised 1946
 Edition N/A
 Copyright N/A
 Levelled N/A

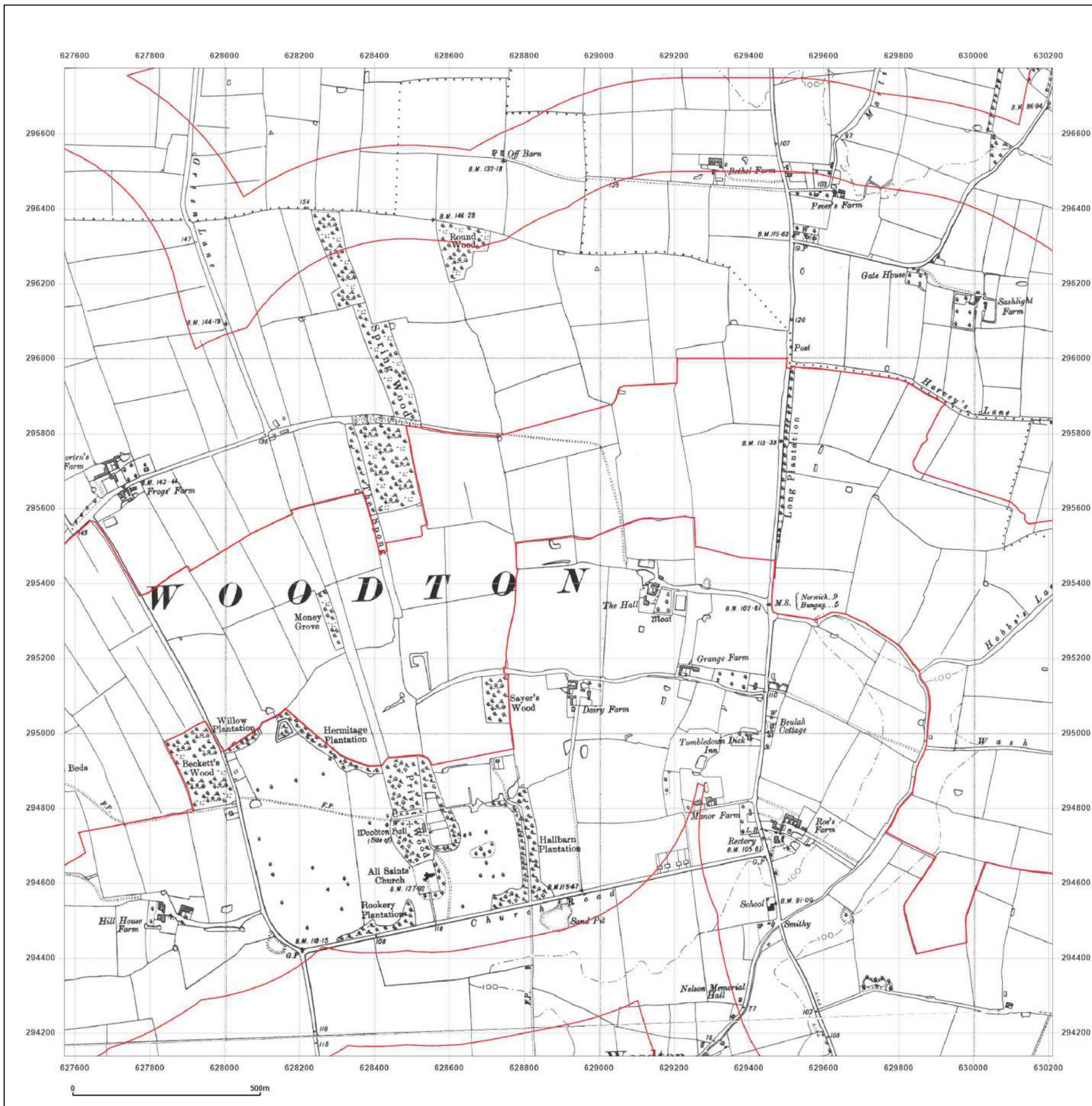


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Site Details:

Long Stratton

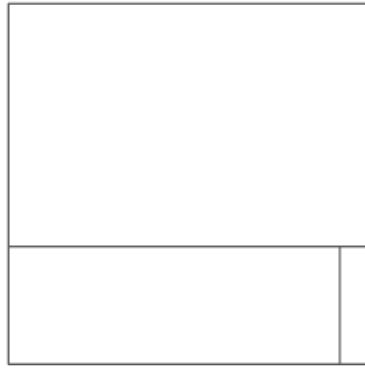
Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_6_4
Grid Ref: 628891, 295456

Map Name: Provisional

Map date: 1951-1953

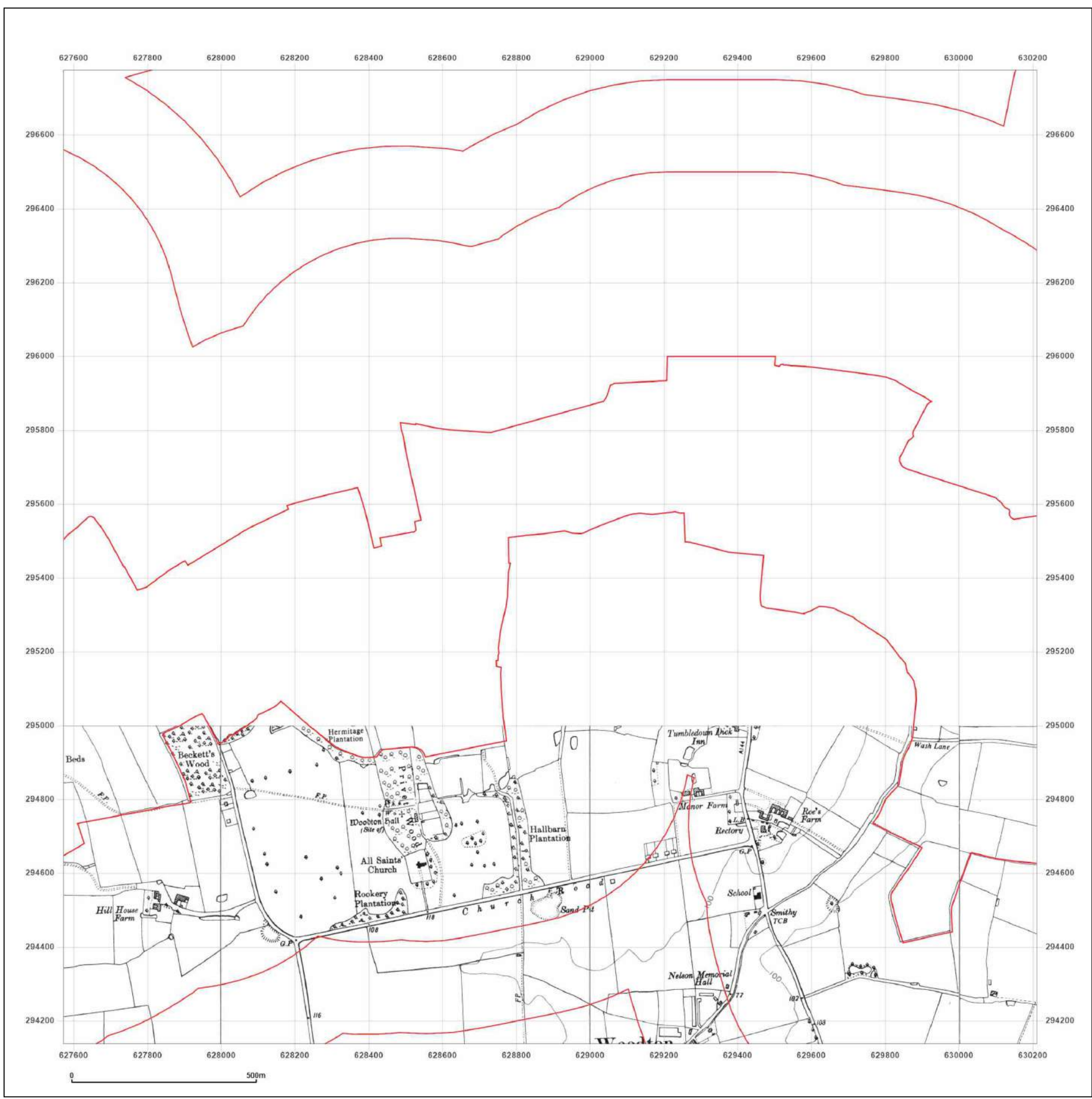
Scale: 1:10,560

Printed at: 1:10,560

Surveyed 1951
 Revised 1951
 Edition N/A
 Copyright N/A
 Levelled N/A

Surveyed 1953
 Revised 1953
 Edition N/A
 Copyright N/A
 Levelled N/A



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Site Details:

Long Stratton

Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_6_4
Grid Ref: 628891, 295456

Map Name: Provisional

Map date: 1957

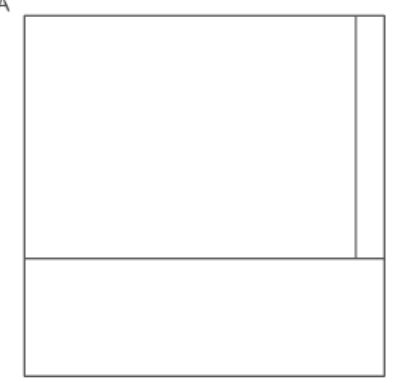
Scale: 1:10,560

Printed at: 1:10,560



Surveyed N/A
 Revised 1957
 Edition N/A
 Copyright 1957
 Levelled N/A

Surveyed N/A
 Revised 1956
 Edition N/A
 Copyright 1957
 Levelled N/A

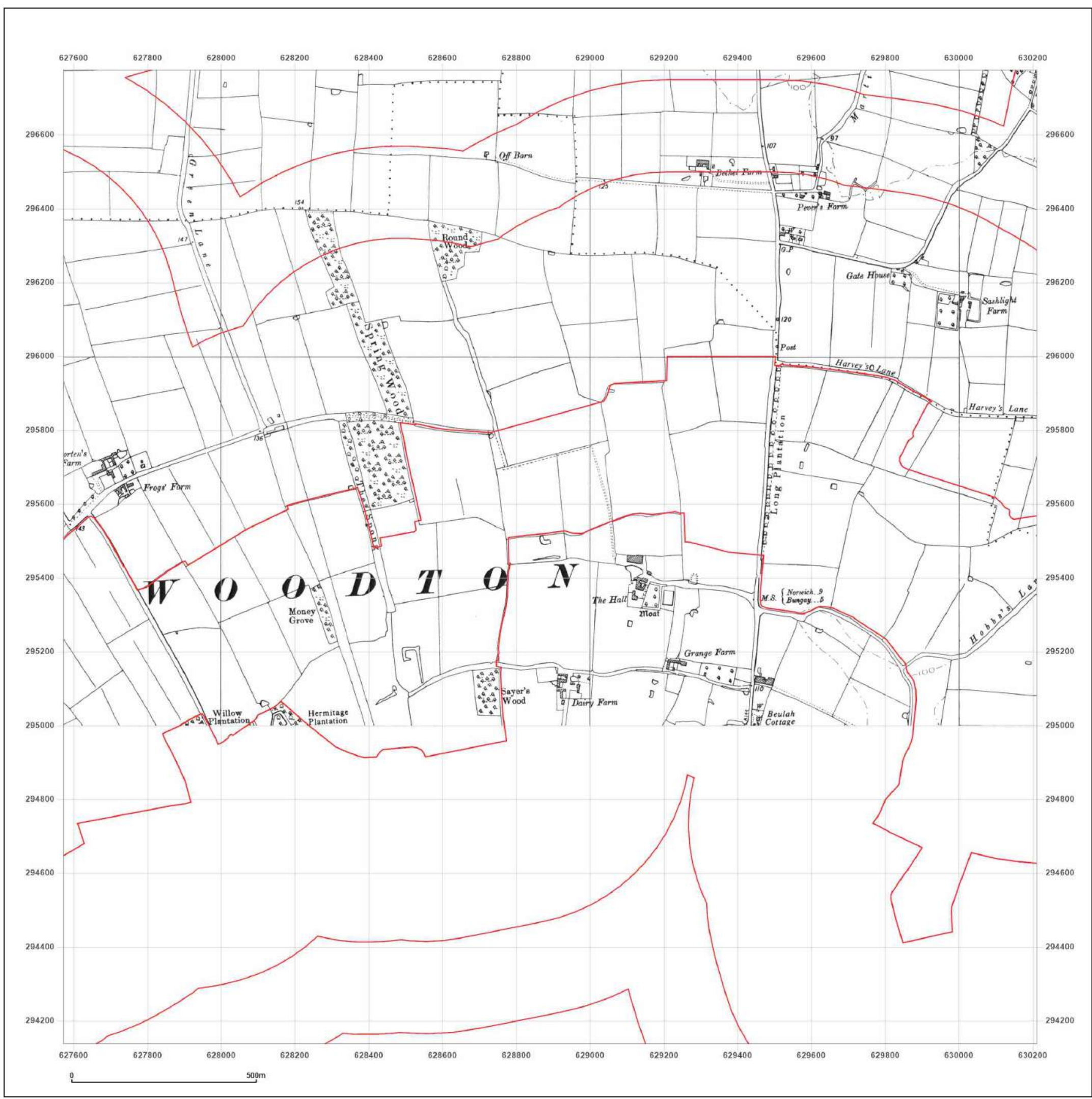


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Site Details:

Long Stratton

Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_6_4
Grid Ref: 628891, 295456

Map Name: National Grid

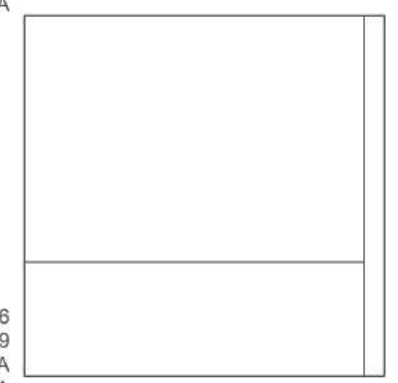
Map date: 1978-1979

Scale: 1:10,000

Printed at: 1:10,000



Surveyed 1973
 Revised 1978
 Edition N/A
 Copyright N/A
 Levelled N/A



Surveyed 1976
 Revised 1979
 Edition N/A
 Copyright N/A
 Levelled N/A

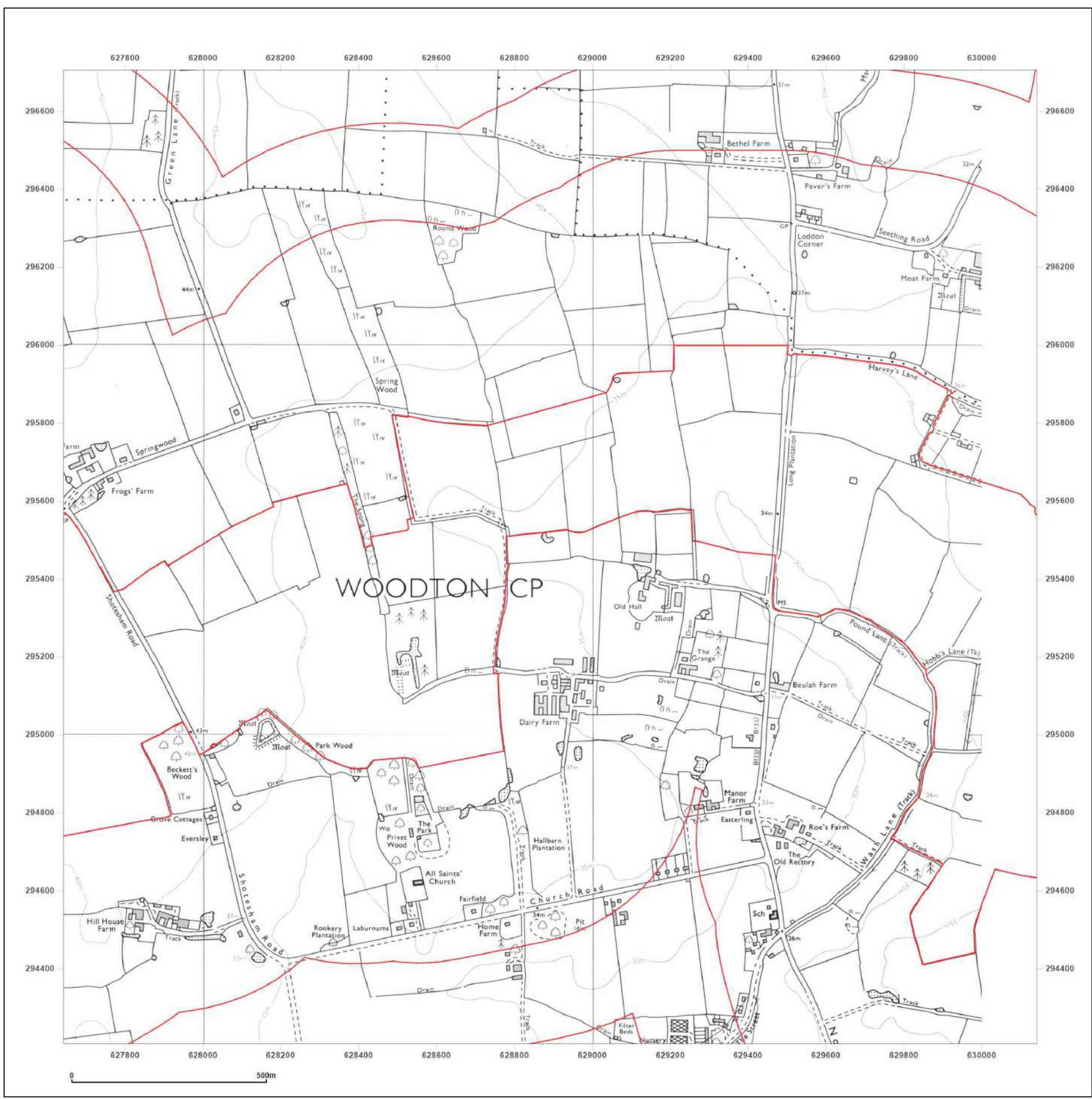


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Site Details:

Long Stratton

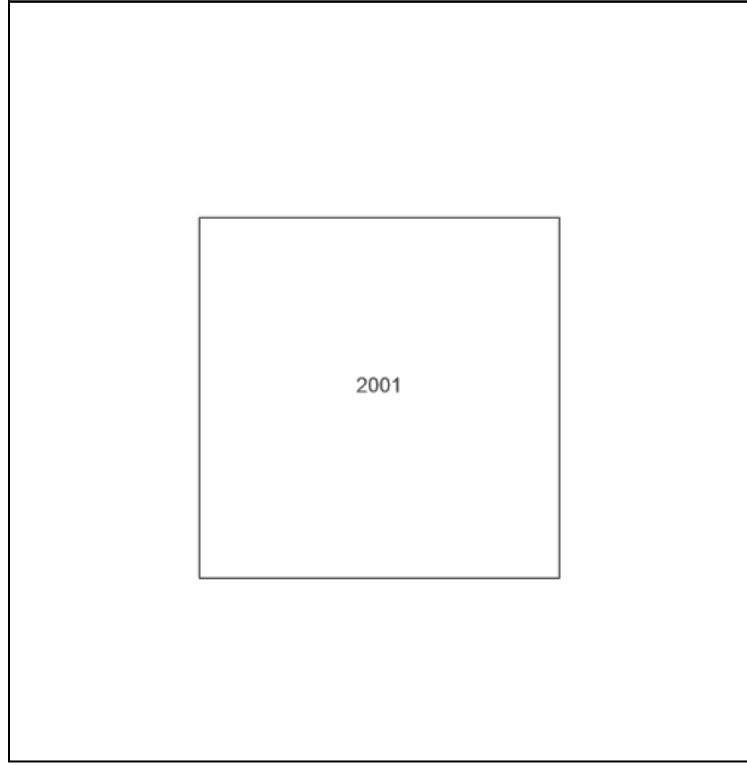
Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_6_4
Grid Ref: 628891, 295456

Map Name: National Grid

Map date: 2001

Scale: 1:10,000

Printed at: 1:10,000

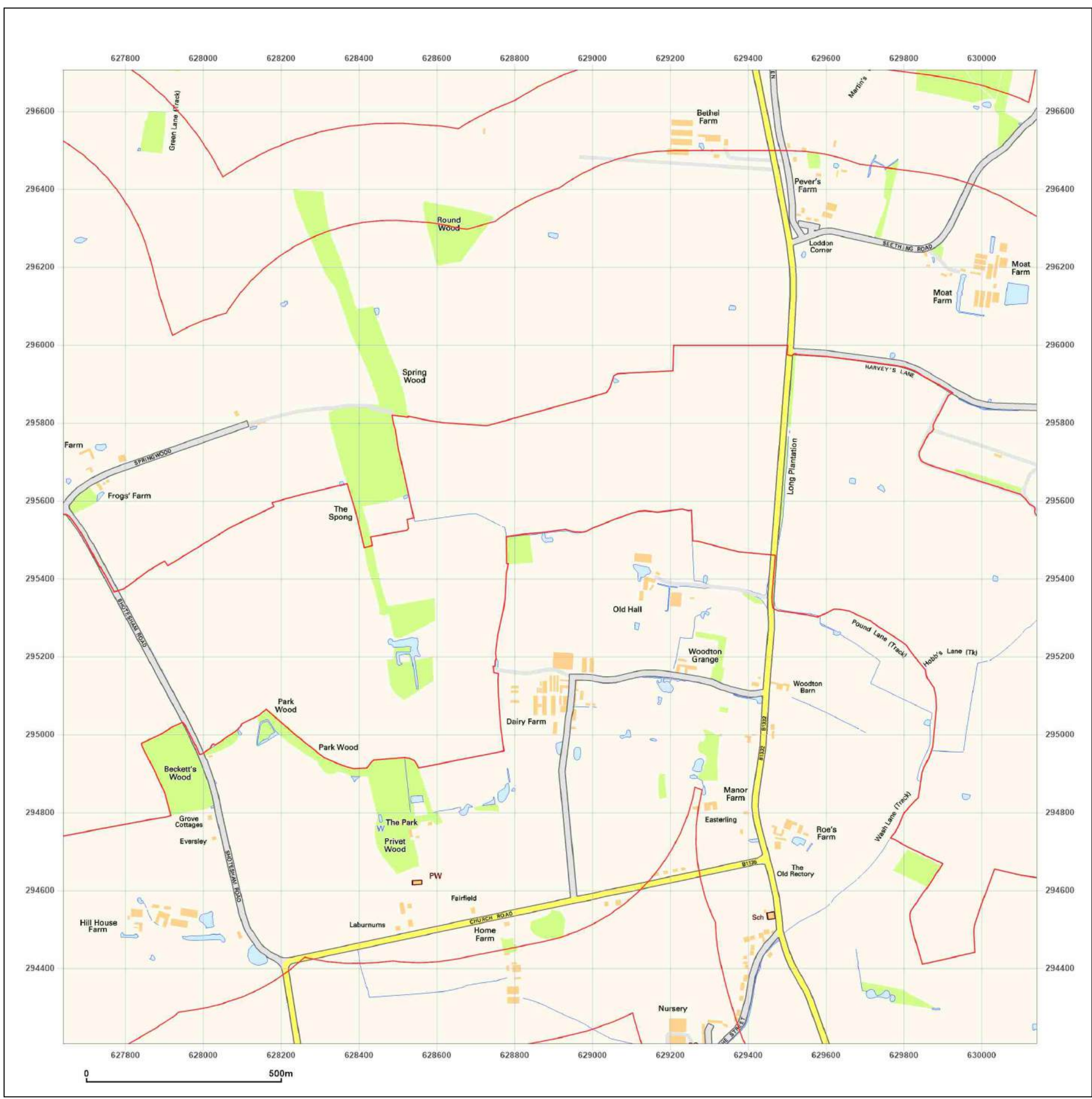


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Site Details:

Long Stratton

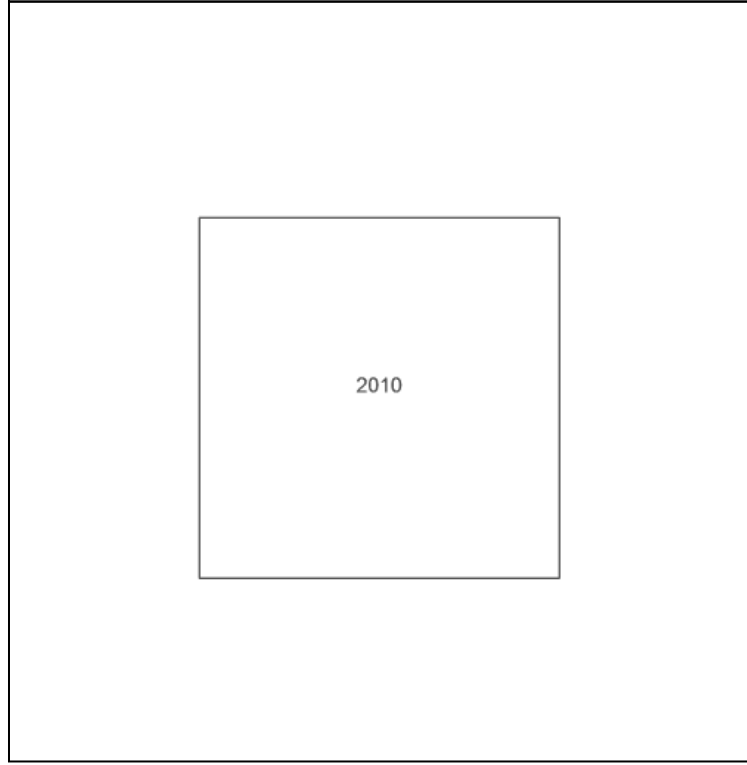
Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_6_4
Grid Ref: 628891, 295456

Map Name: National Grid

Map date: 2010

Scale: 1:10,000

Printed at: 1:10,000

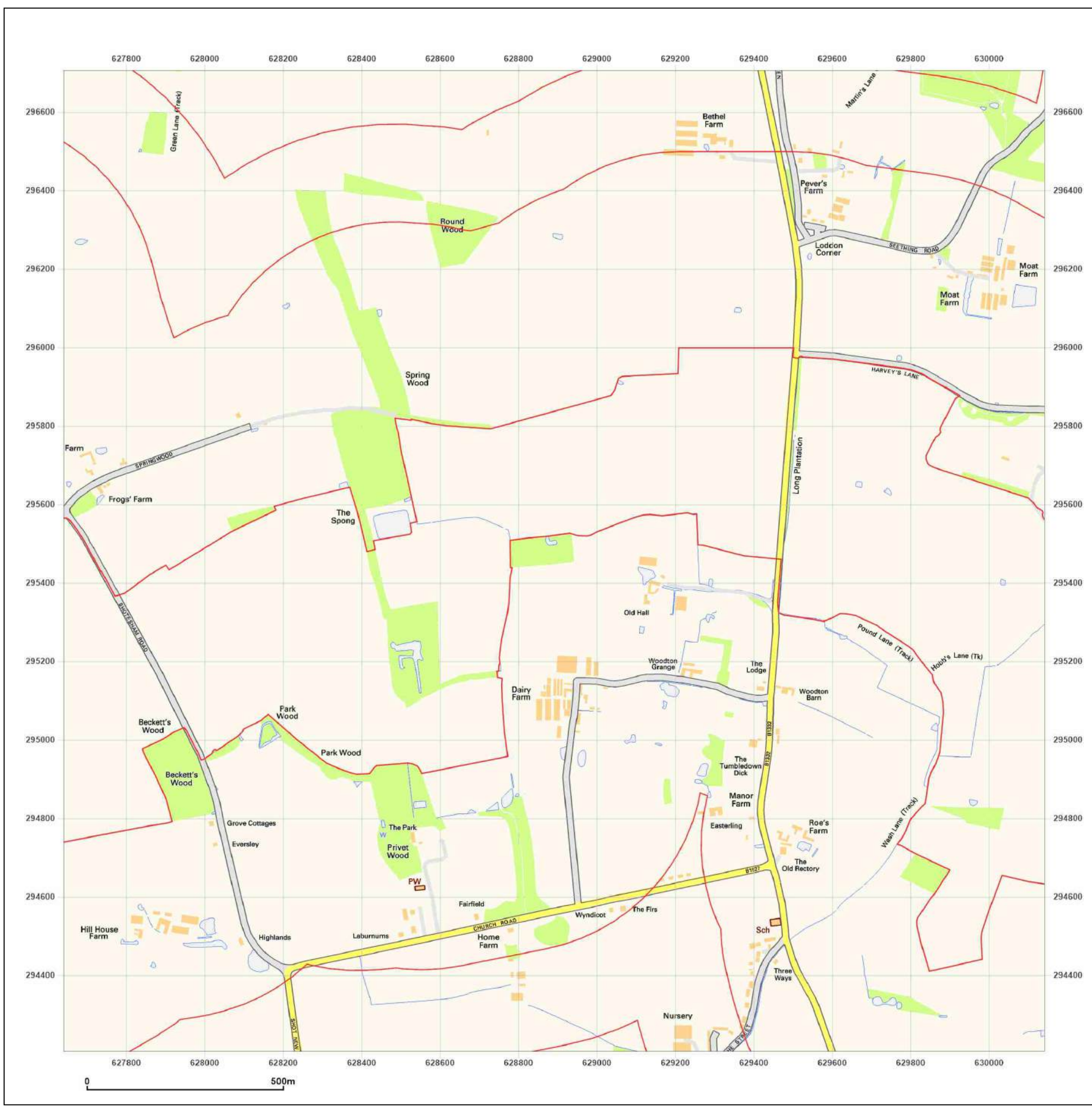


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Site Details:

Long Stratton

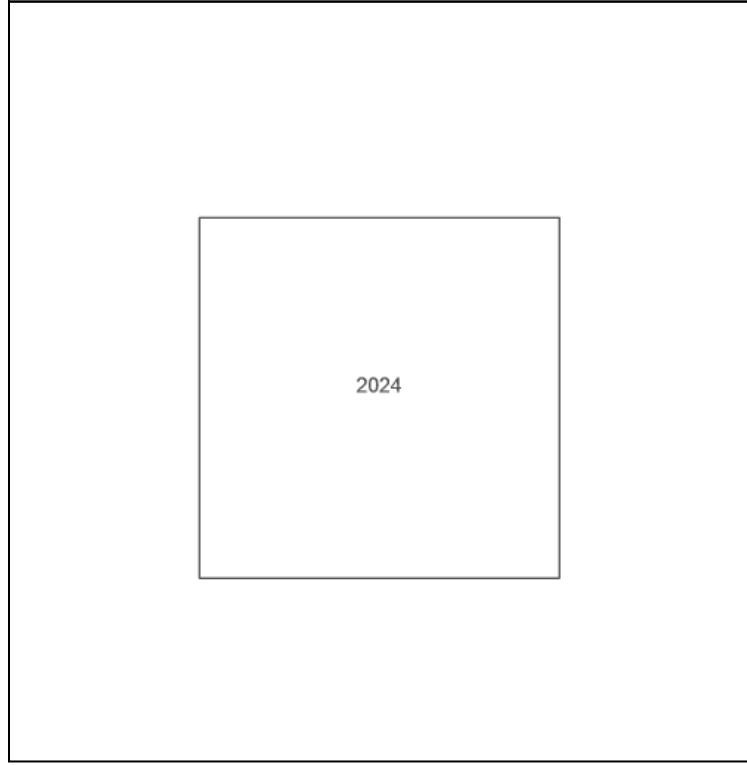
Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_6_4
Grid Ref: 628891, 295456

Map Name: National Grid

Map date: 2024

Scale: 1:10,000

Printed at: 1:10,000

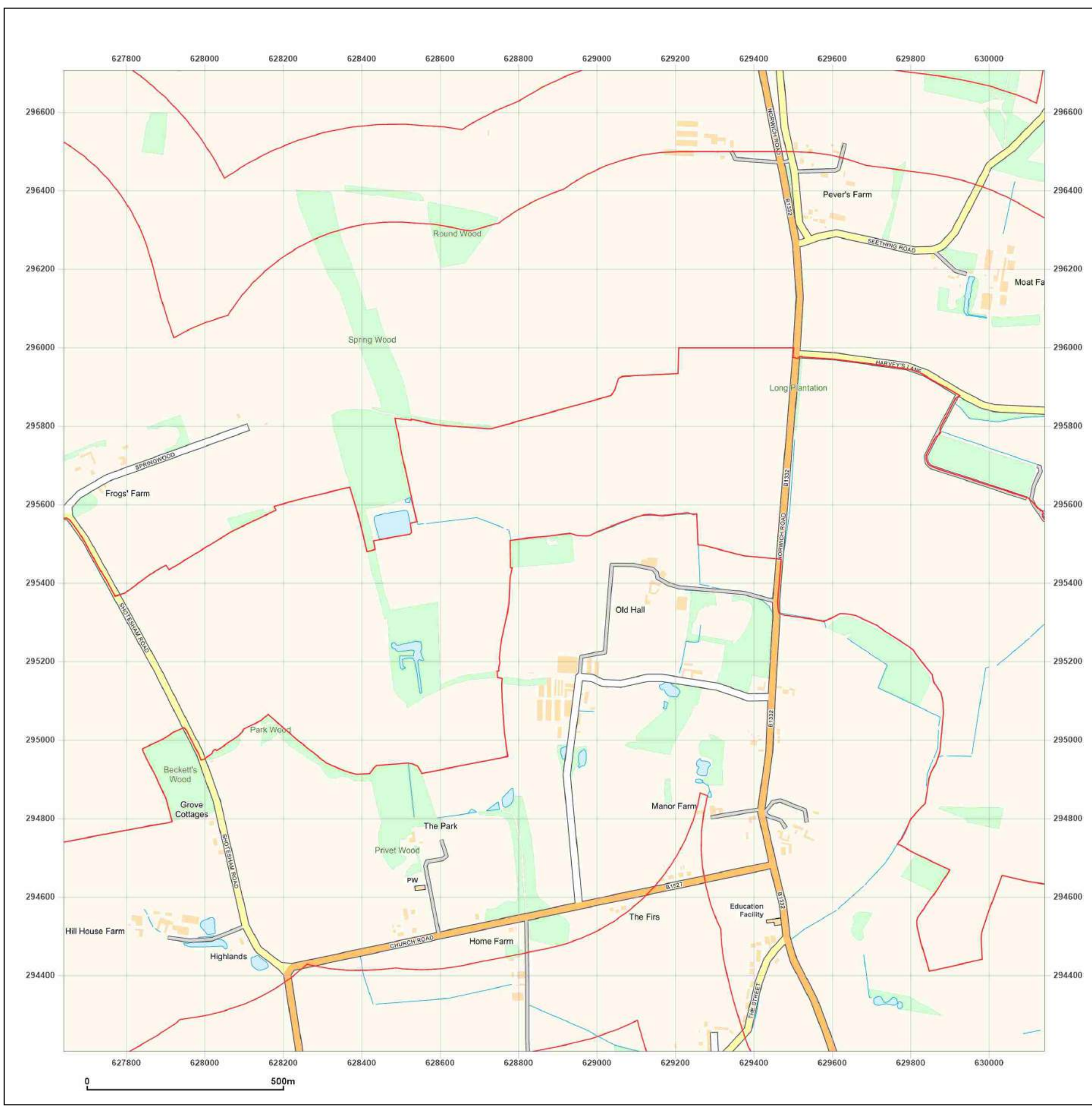


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Site Details:

Long Stratton

Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_6_5
Grid Ref: 628891, 297956

Map Name: County Series

Map date: 1884

Scale: 1:10,560

Printed at: 1:10,560



Surveyed 1884
 Revised 1884
 Edition N/A
 Copyright N/A
 Levelled N/A

Surveyed 1884
 Revised 1884
 Edition N/A
 Copyright N/A
 Levelled N/A

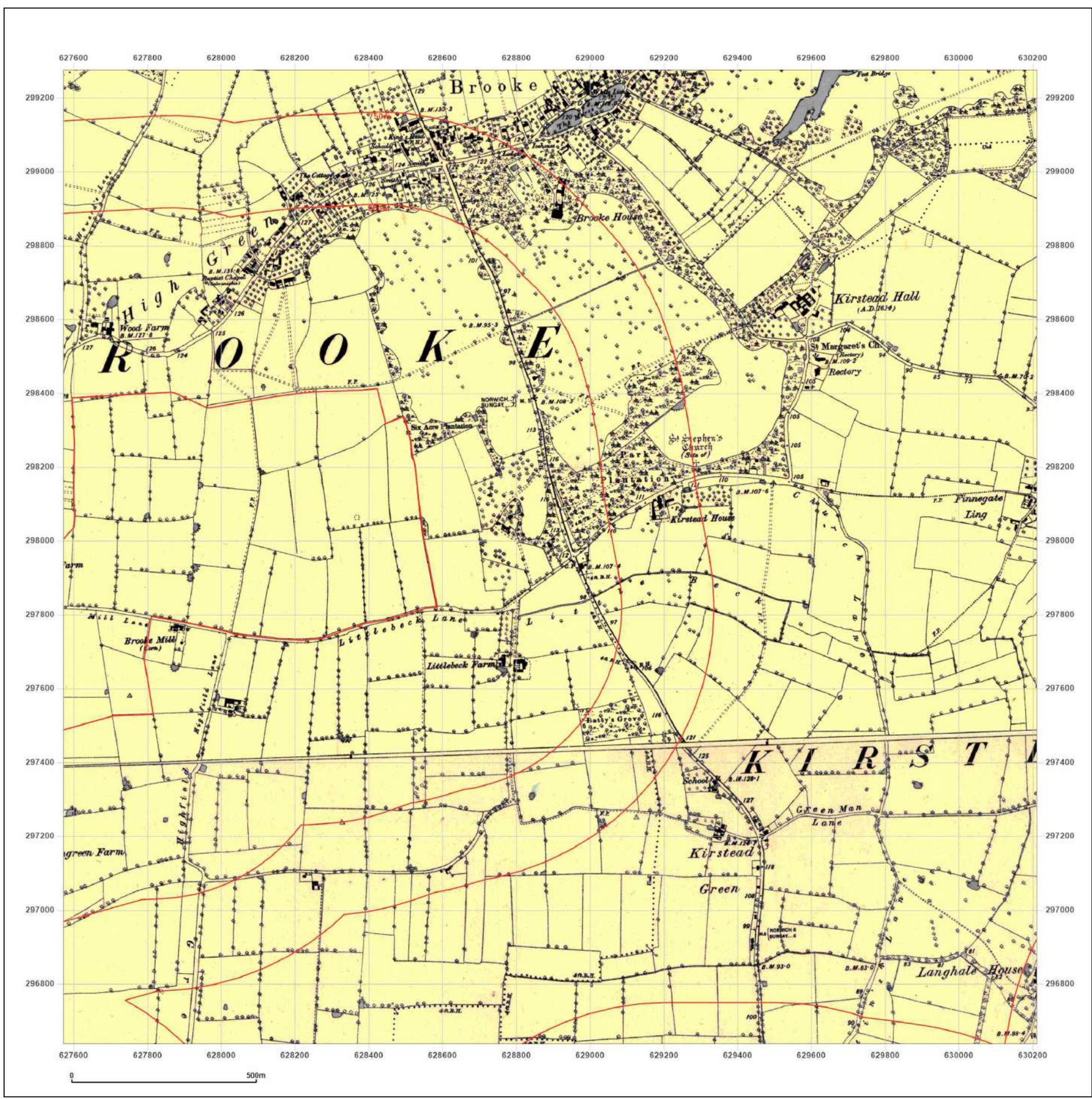


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Production date: 22 August 2024

Map legend available at:
www.groundsure.com/sites/default/files/groundsure_legend.pdf



Site Details:

Long Stratton

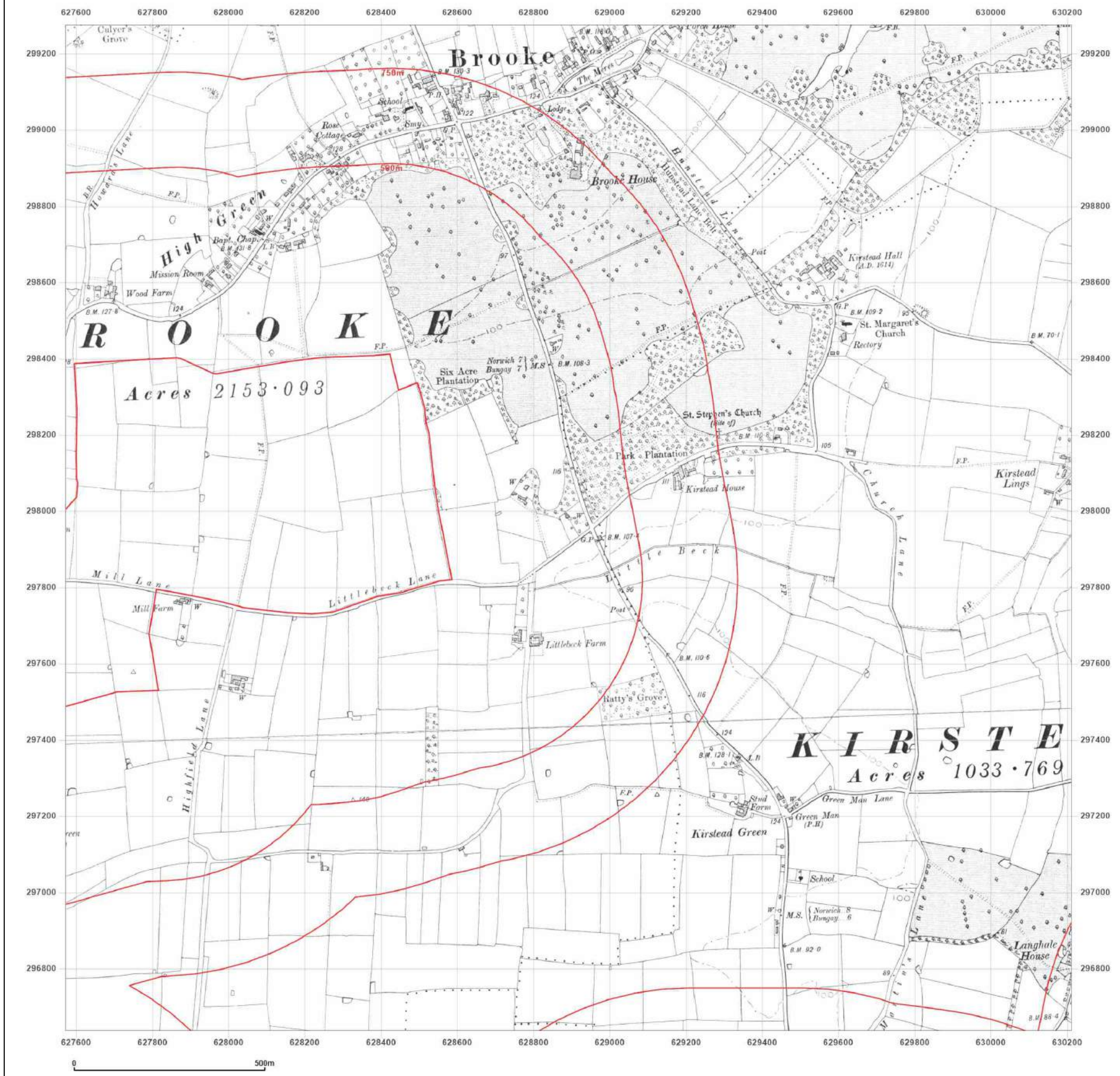
Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_6_5
Grid Ref: 628891, 297956

Map Name: County Series

Map date: 1907-1908

Scale: 1:10,560

Printed at: 1:10,560



Surveyed 1884
 Revised 1908
 Edition 1908
 Copyright N/A
 Levelled N/A

Surveyed 1884
 Revised 1907
 Edition 1907
 Copyright N/A
 Levelled N/A



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Production date: 22 August 2024

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Site Details:

Long Stratton

Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_6_5
Grid Ref: 628891, 297956

Map Name: County Series

Map date: 1946

Scale: 1:10,560

Printed at: 1:10,560



Surveyed 1884
 Revised 1946
 Edition N/A
 Copyright N/A
 Levelled N/A

Surveyed 1884
 Revised 1946
 Edition N/A
 Copyright N/A
 Levelled N/A

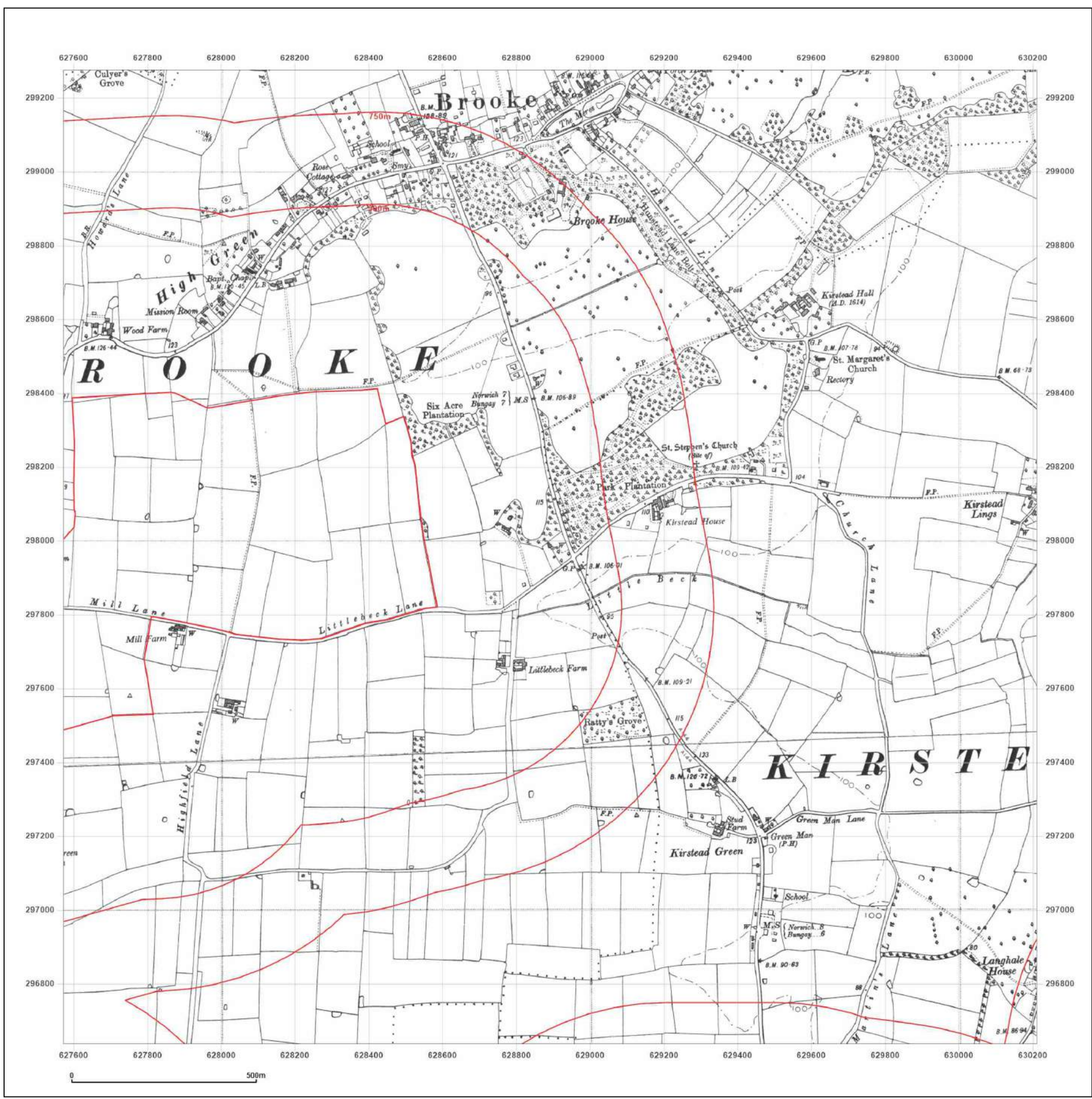


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Site Details:

Long Stratton

Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_6_5
Grid Ref: 628891, 297956

Map Name: Provisional

Map date: 1957

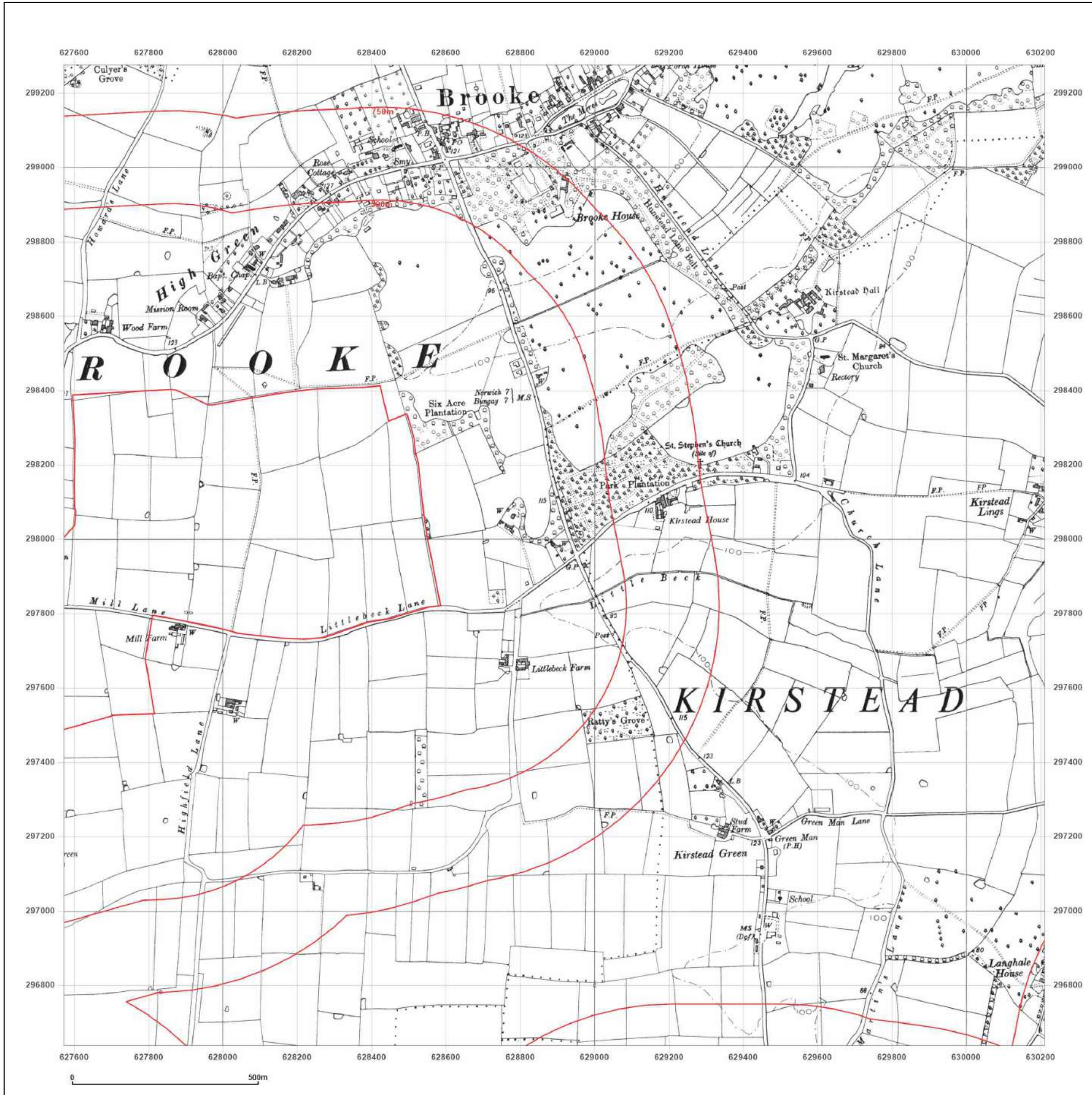
Scale: 1:10,560

Printed at: 1:10,560



Surveyed N/A
Revised 1957
Edition N/A
Copyright 1957
Levelled N/A

Surveyed N/A
Revised 1956
Edition N/A
Copyright 1957
Levelled N/A



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Site Details:

Long Stratton

Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_6_5
Grid Ref: 628891, 297956

Map Name: National Grid

Map date: 1973-1978

Scale: 1:10,000

Printed at: 1:10,000



Surveyed 1973
 Revised 1978
 Edition N/A
 Copyright N/A
 Levelled N/A

Surveyed 1972
 Revised 1973
 Edition N/A
 Copyright N/A
 Levelled N/A

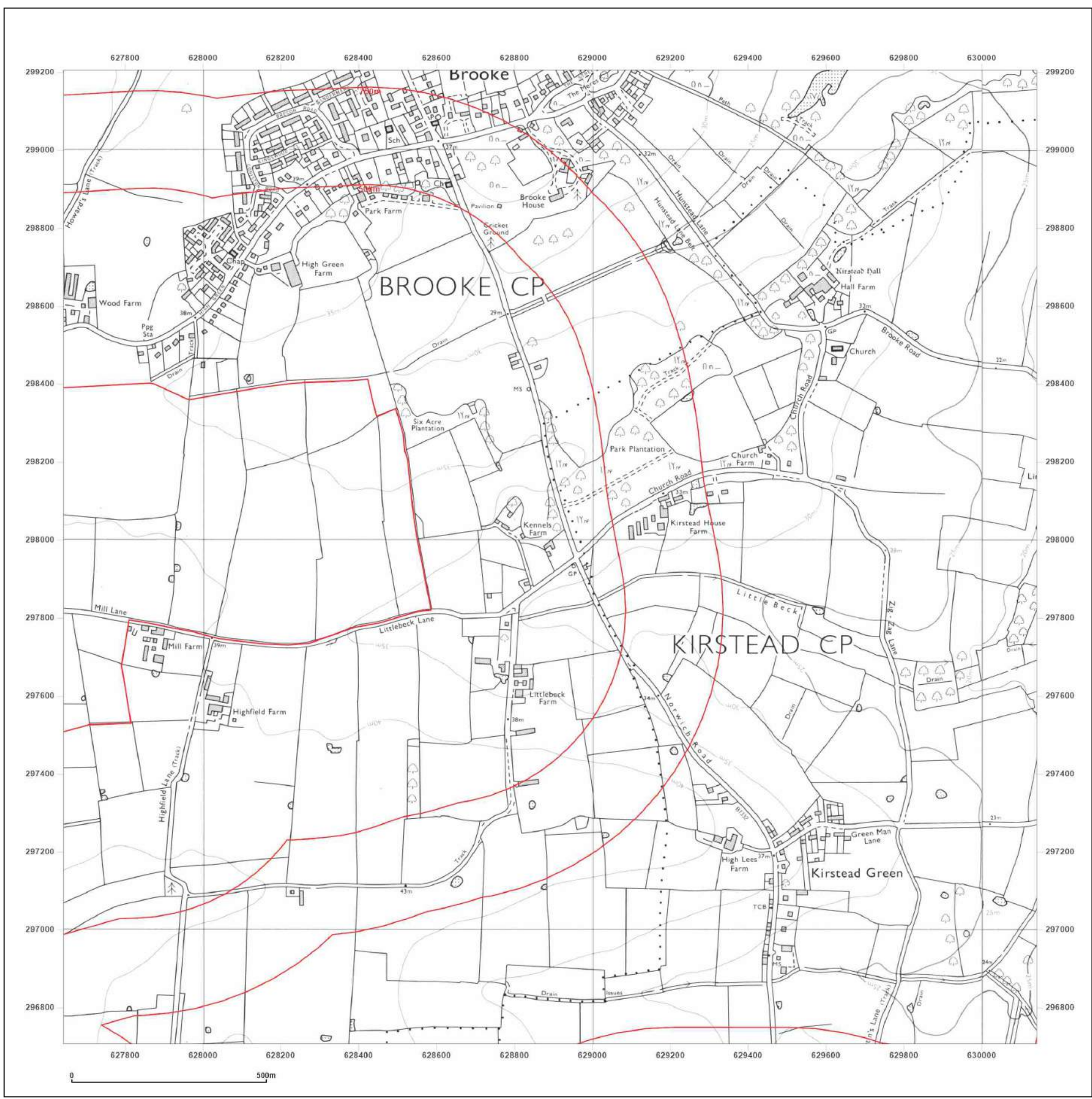


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Site Details:

Long Stratton

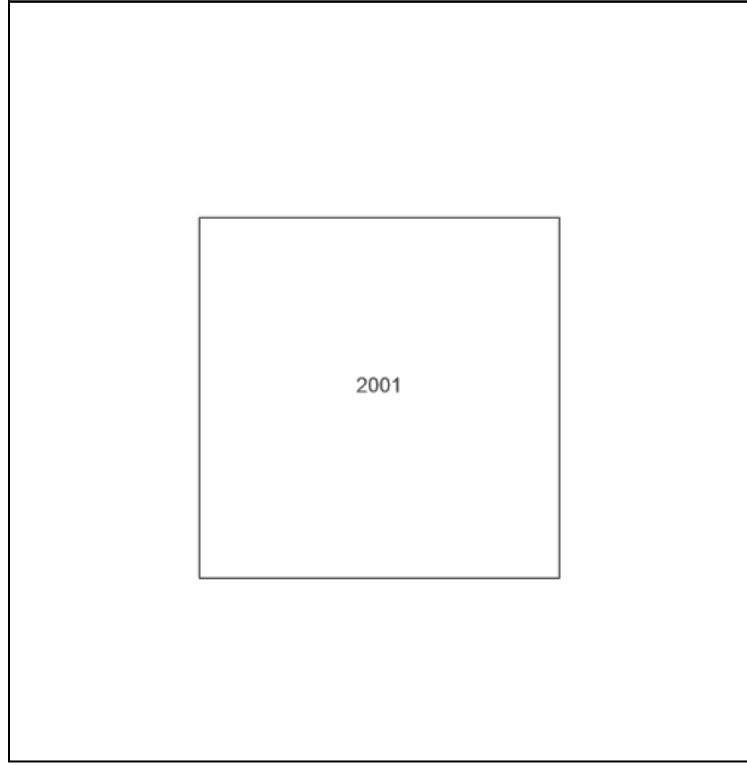
Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_6_5
Grid Ref: 628891, 297956

Map Name: National Grid

Map date: 2001

Scale: 1:10,000

Printed at: 1:10,000

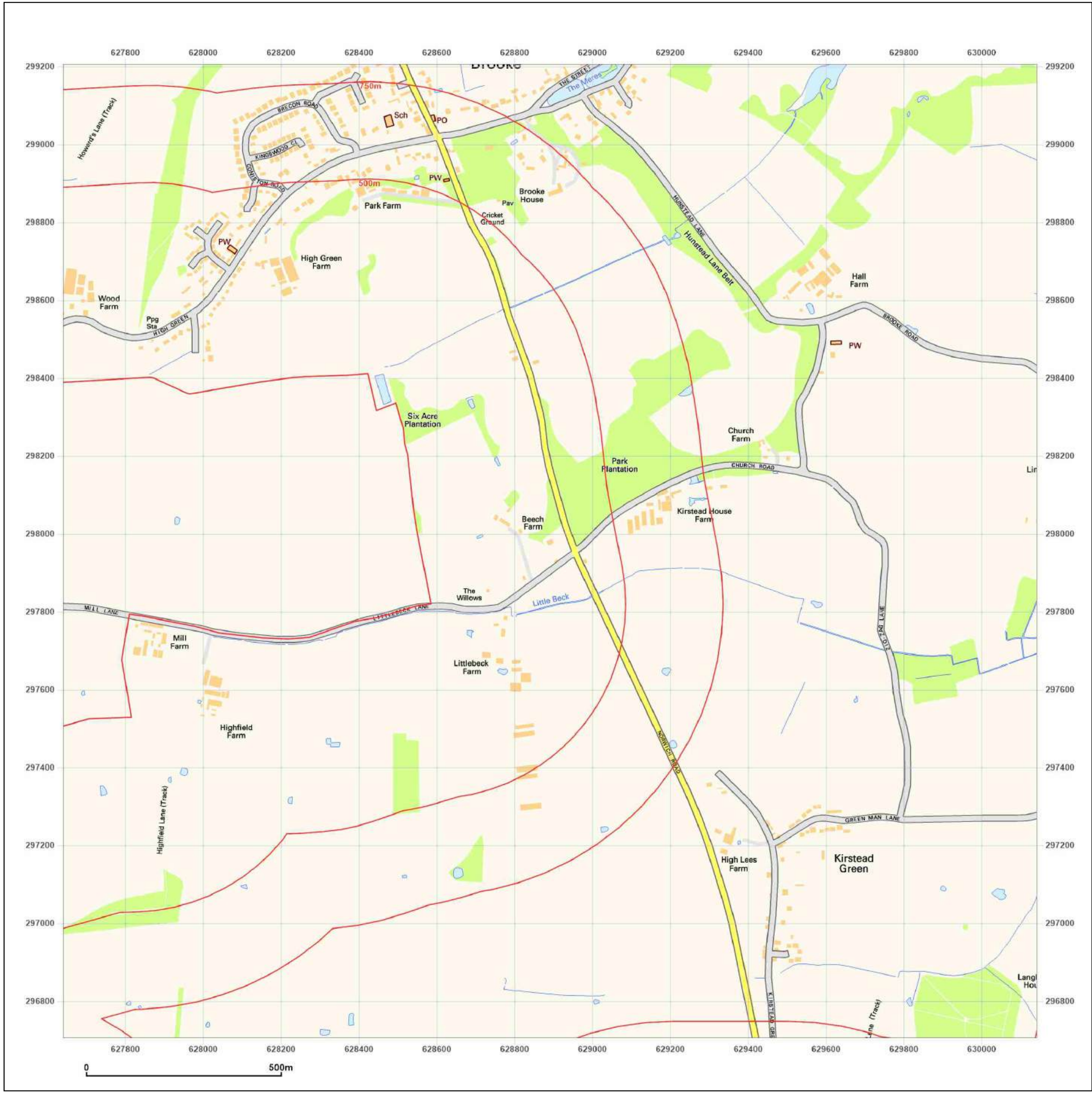


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Site Details:

Long Stratton

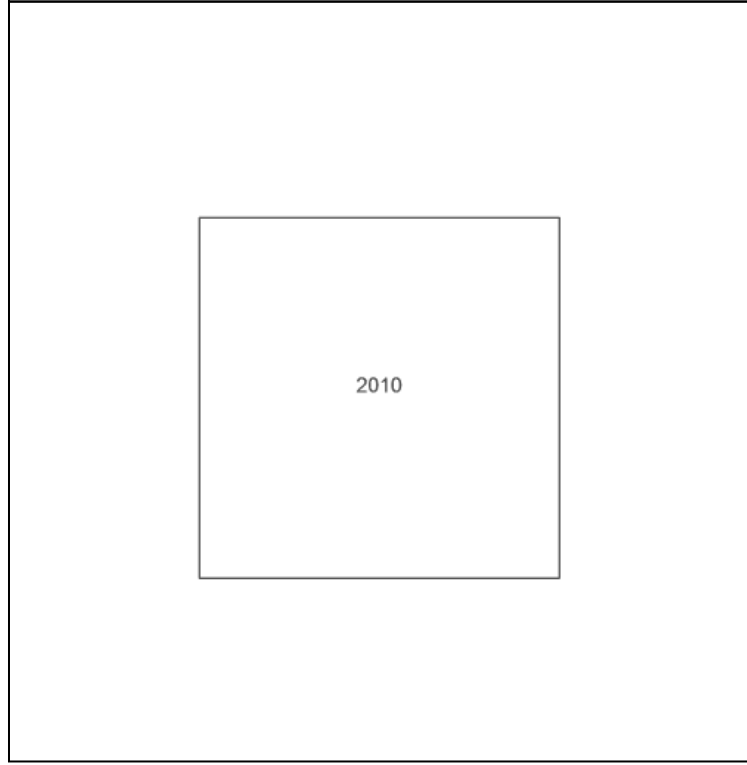
Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_6_5
Grid Ref: 628891, 297956

Map Name: National Grid

Map date: 2010

Scale: 1:10,000

Printed at: 1:10,000

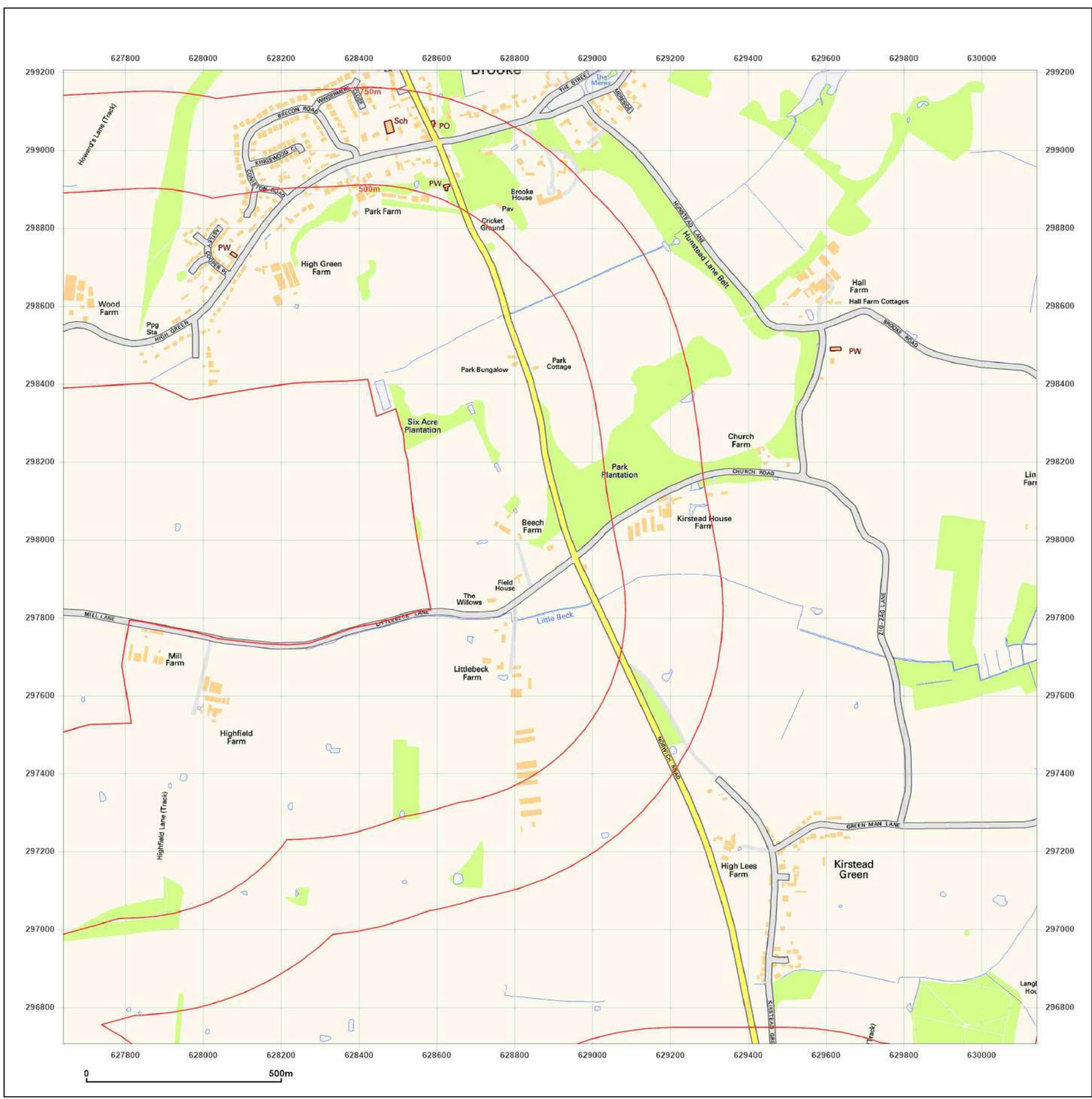


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Site Details:

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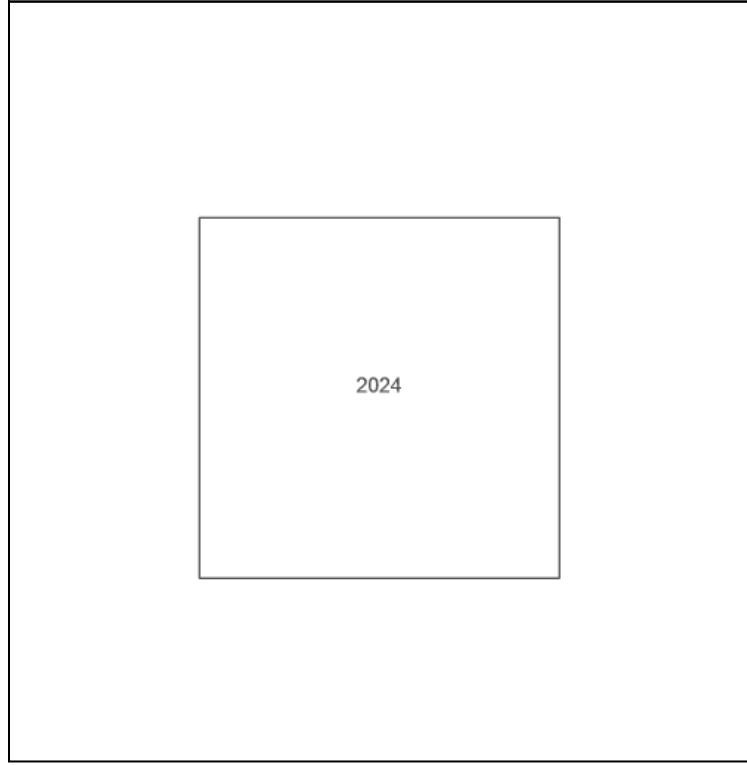
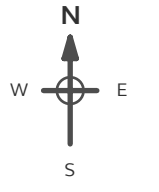
Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_6_5
Grid Ref: 628891, 297956

Map Name: National Grid

Map date: 2024

Scale: 1:10,000

Printed at: 1:10,000

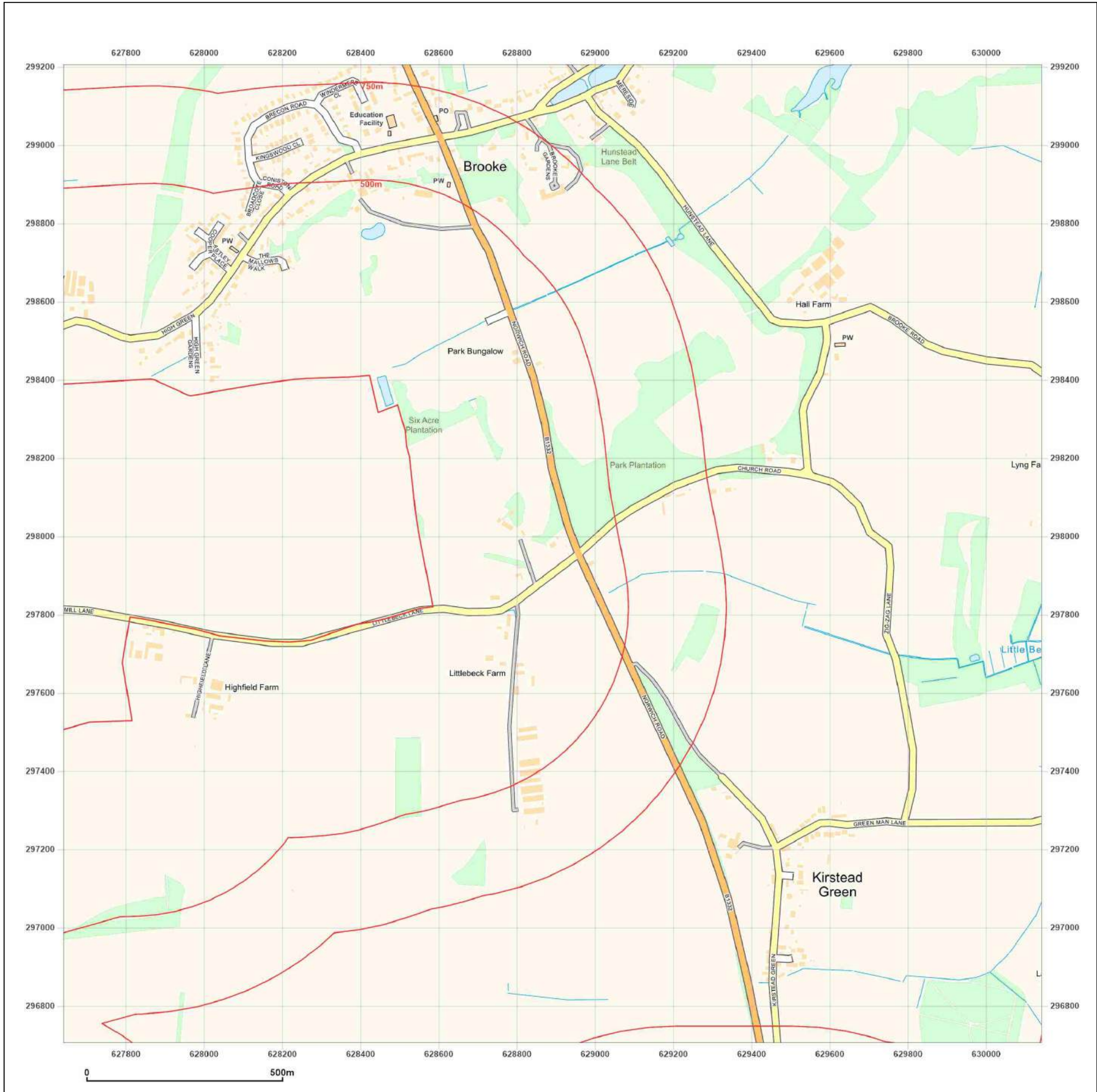


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Site Details:

Long Stratton

Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_7_3
Grid Ref: 631391, 292956

Map Name: County Series

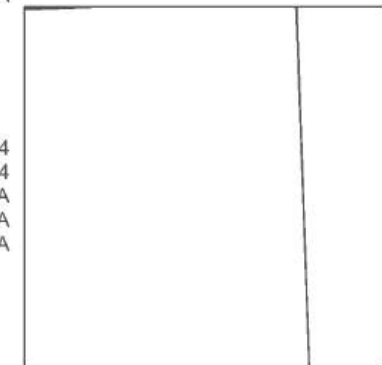
Map date: 1884

Scale: 1:10,560

Printed at: 1:10,560



Surveyed 1884
 Revised 1884
 Edition N/A
 Copyright N/A
 Levelled N/A



Surveyed 1884
 Revised 1884
 Edition N/A
 Copyright N/A
 Levelled N/A

Surveyed 1884
 Revised 1884
 Edition N/A
 Copyright N/A
 Levelled N/A



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Site Details:

Long Stratton

Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_7_3
Grid Ref: 631391, 292956

Map Name: County Series

Map date: 1904

Scale: 1:10,560

Printed at: 1:10,560



Surveyed N/A
 Revised N/A
 Edition N/A
 Copyright N/A
 Levelled N/A

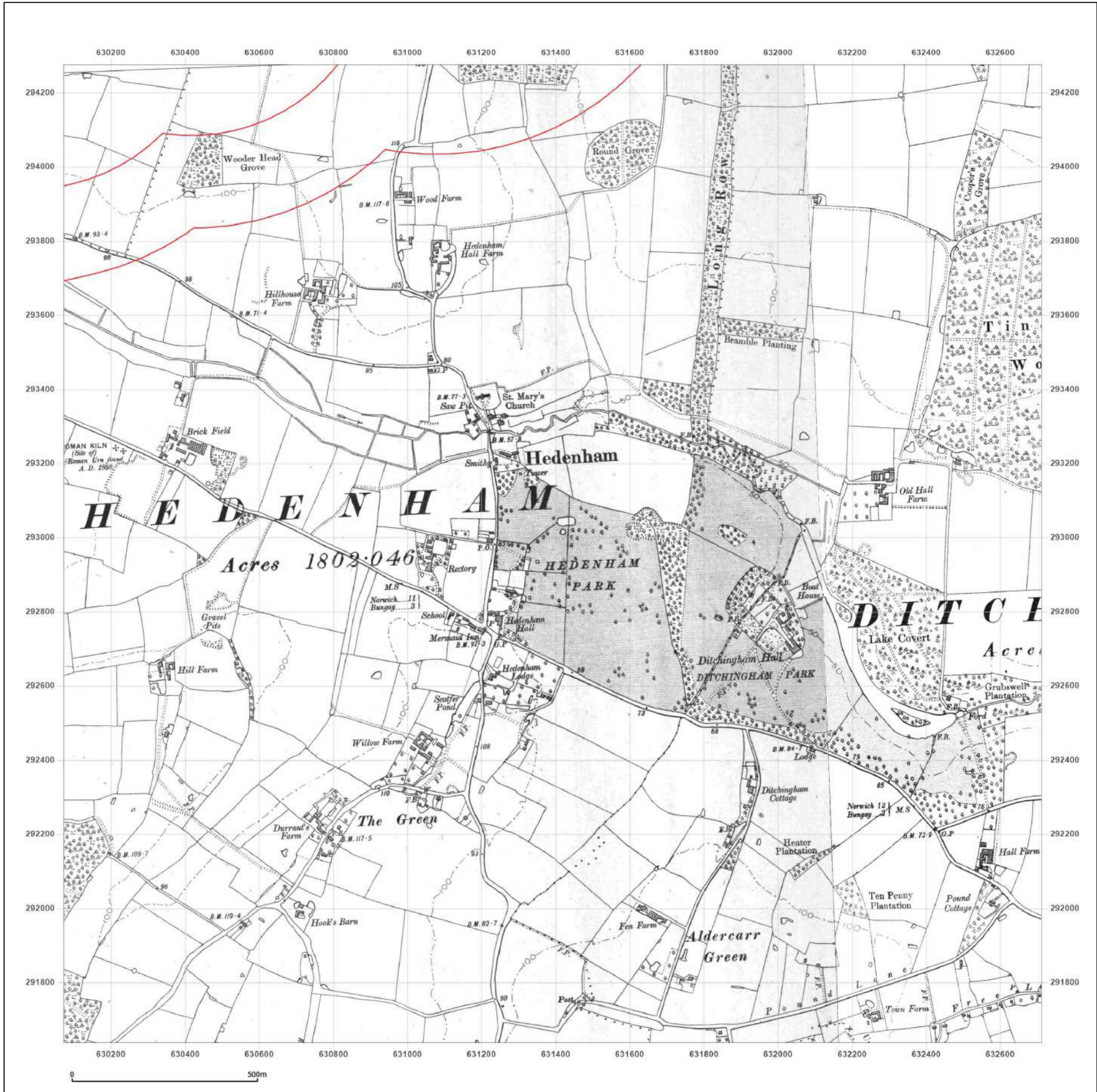


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Site Details:

Long Stratton

Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_7_3
Grid Ref: 631391, 292956

Map Name: County Series

Map date: 1903-1907

Scale: 1:10,560

Printed at: 1:10,560



Surveyed 1884
 Revised 1907
 Edition 1907
 Copyright N/A
 Levelled N/A

Surveyed 1883
 Revised 1903
 Edition N/A
 Copyright N/A
 Levelled N/A

Surveyed 1883
 Revised 1903
 Edition N/A
 Copyright N/A
 Levelled N/A

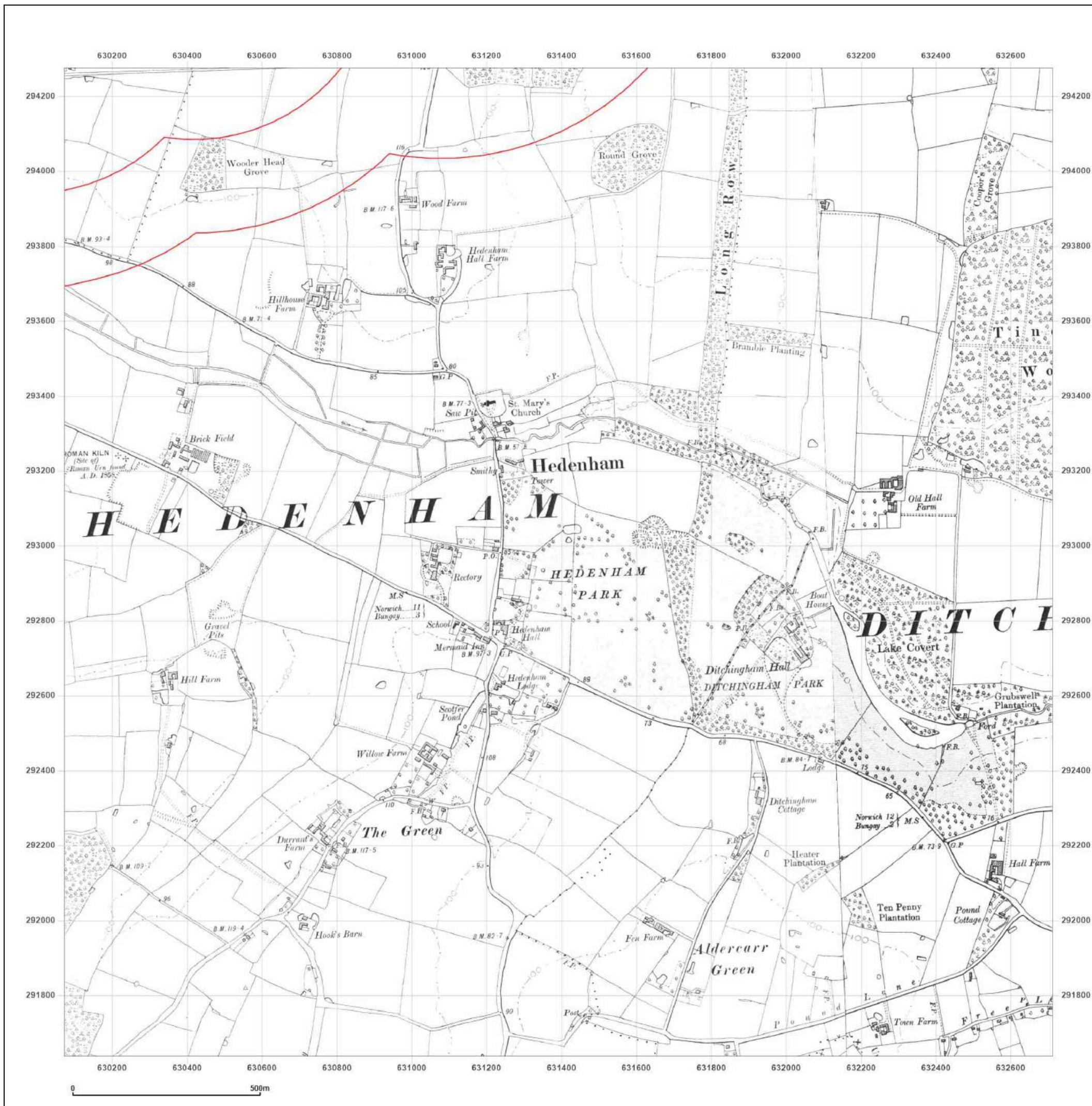


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Map legend available at:
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Site Details:

Long Stratton

Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_7_3
Grid Ref: 631391, 292956

Map Name: County Series

Map date: 1928

Scale: 1:10,560

Printed at: 1:10,560



Surveyed 1883
 Revised 1928
 Edition 1928
 Copyright N/A
 Levelled N/A

Surveyed 1883
 Revised 1928
 Edition 1928
 Copyright N/A
 Levelled N/A



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Site Details:

Long Stratton

Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_7_3
Grid Ref: 631391, 292956

Map Name: County Series

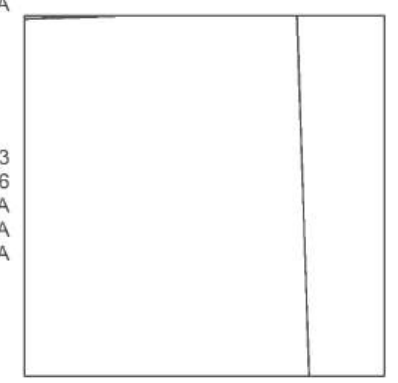
Map date: 1946

Scale: 1:10,560

Printed at: 1:10,560



Surveyed 1884
 Revised 1946
 Edition N/A
 Copyright N/A
 Levelled N/A



Surveyed 1883
 Revised 1946
 Edition N/A
 Copyright N/A
 Levelled N/A

Surveyed 1883
 Revised 1946
 Edition N/A
 Copyright N/A
 Levelled N/A



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Site Details:

Long Stratton

Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_7_3
Grid Ref: 631391, 292956

Map Name: Provisional

Map date: 1953

Scale: 1:10,560

Printed at: 1:10,560



Surveyed 1953
 Revised 1953
 Edition N/A
 Copyright N/A
 Levelled N/A



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Site Details:

Long Stratton

Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_7_3
Grid Ref: 631391, 292956

Map Name: National Grid

Map date: 1971

Scale: 1:10,000

Printed at: 1:10,000



Surveyed 1971
 Revised 1971
 Edition N/A
 Copyright N/A
 Levelled N/A

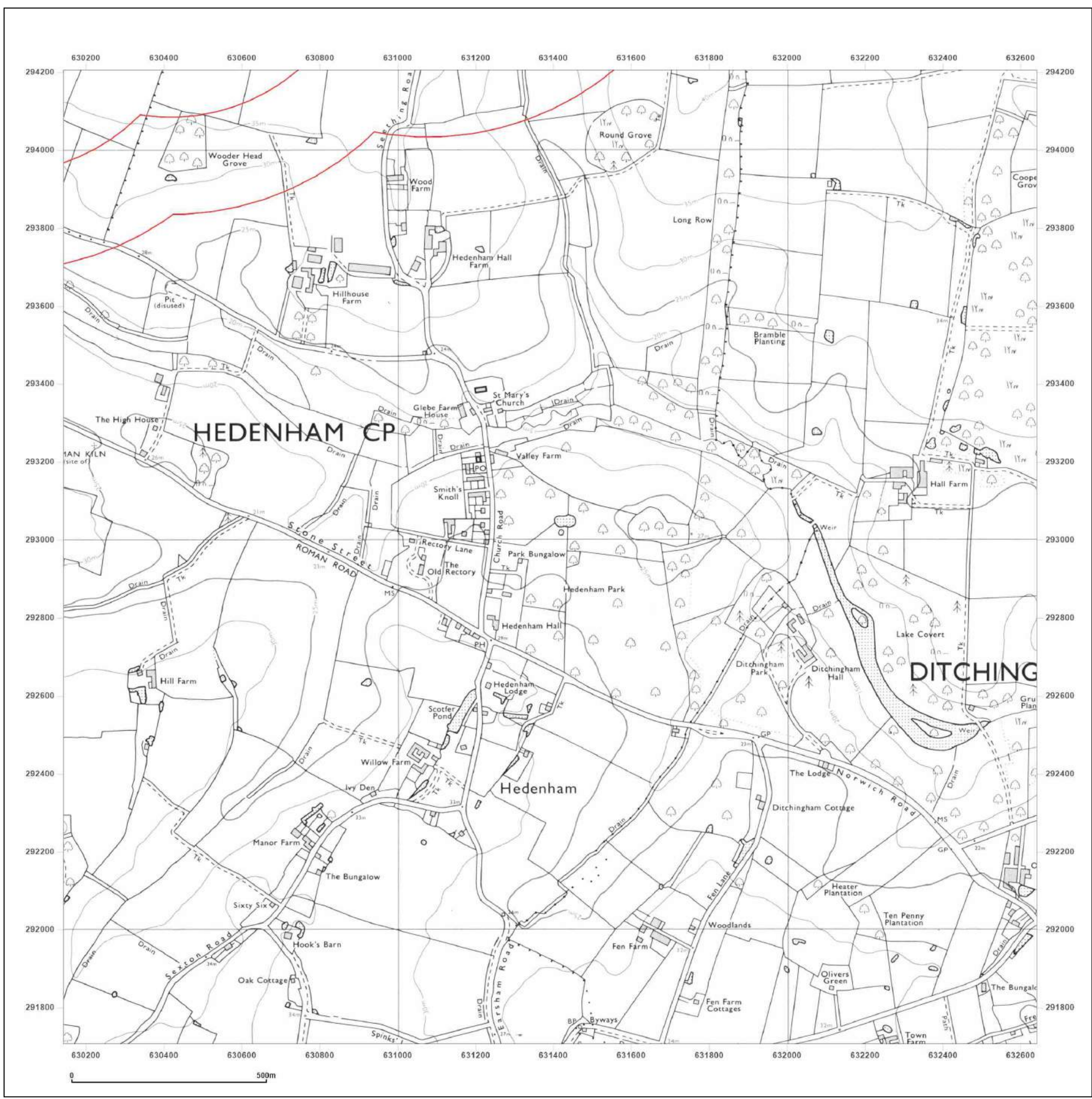


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Site Details:

Long Stratton

Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_7_3
Grid Ref: 631391, 292956

Map Name: National Grid

Map date: 1971

Scale: 1:10,000

Printed at: 1:10,000



Surveyed 1971
 Revised 1971
 Edition N/A
 Copyright N/A
 Levelled N/A

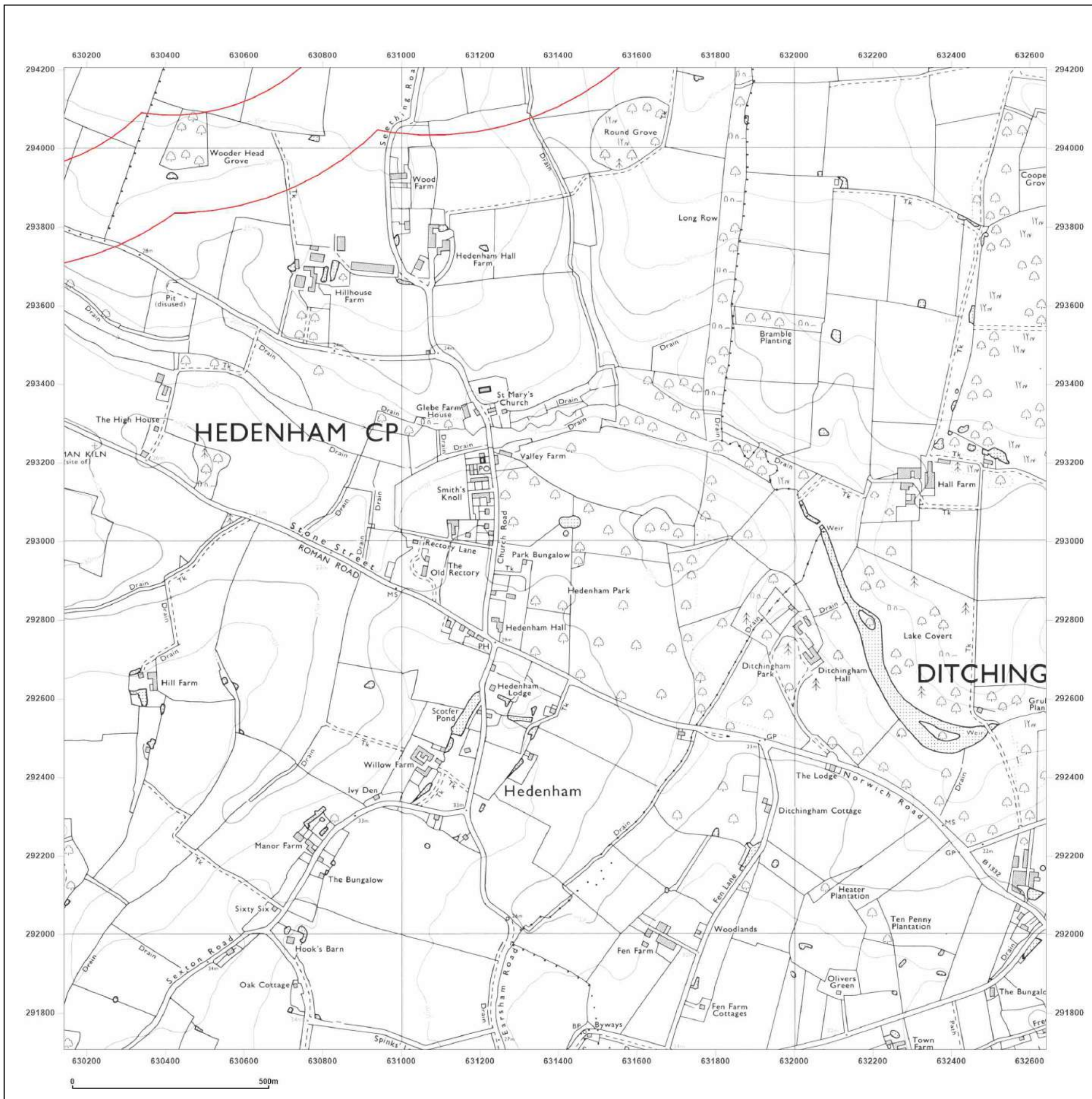


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Site Details:

Long Stratton

Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_7_3
Grid Ref: 631391, 292956

Map Name: National Grid

Map date: 1971

Scale: 1:10,000

Printed at: 1:10,000



Surveyed 1971
 Revised 1971
 Edition N/A
 Copyright N/A
 Levelled N/A

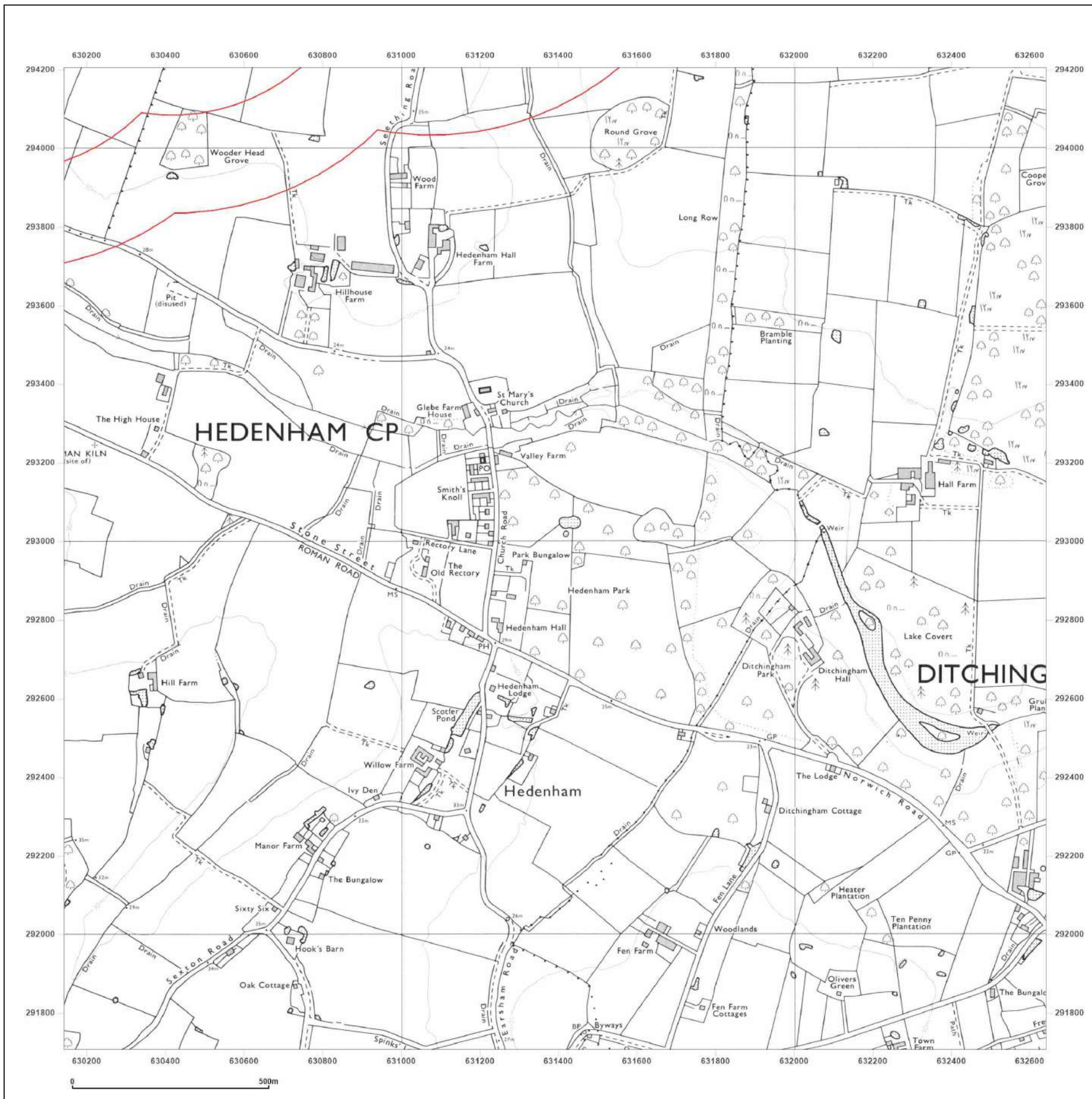


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Site Details:

Long Stratton

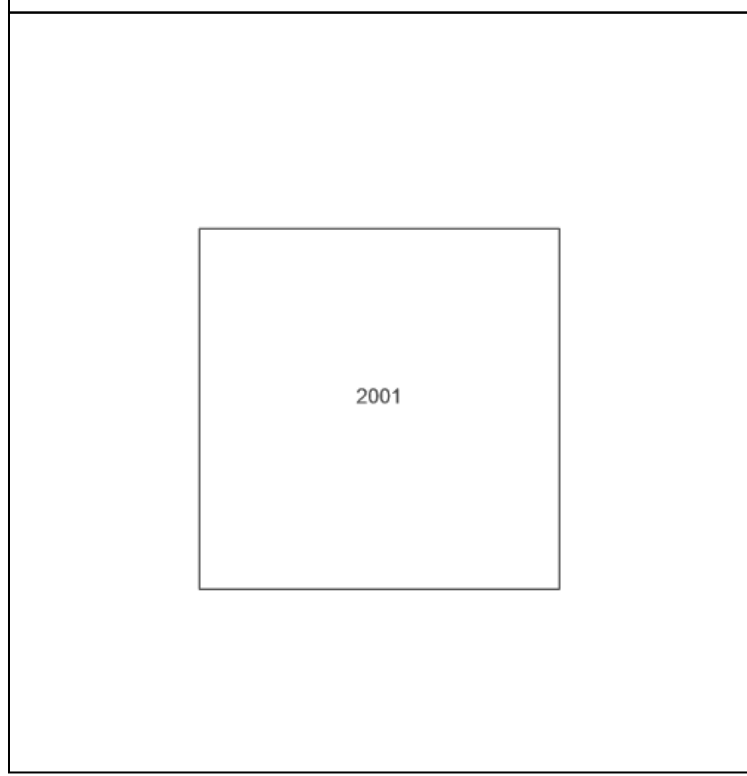
Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_7_3
Grid Ref: 631391, 292956

Map Name: National Grid

Map date: 2001

Scale: 1:10,000

Printed at: 1:10,000

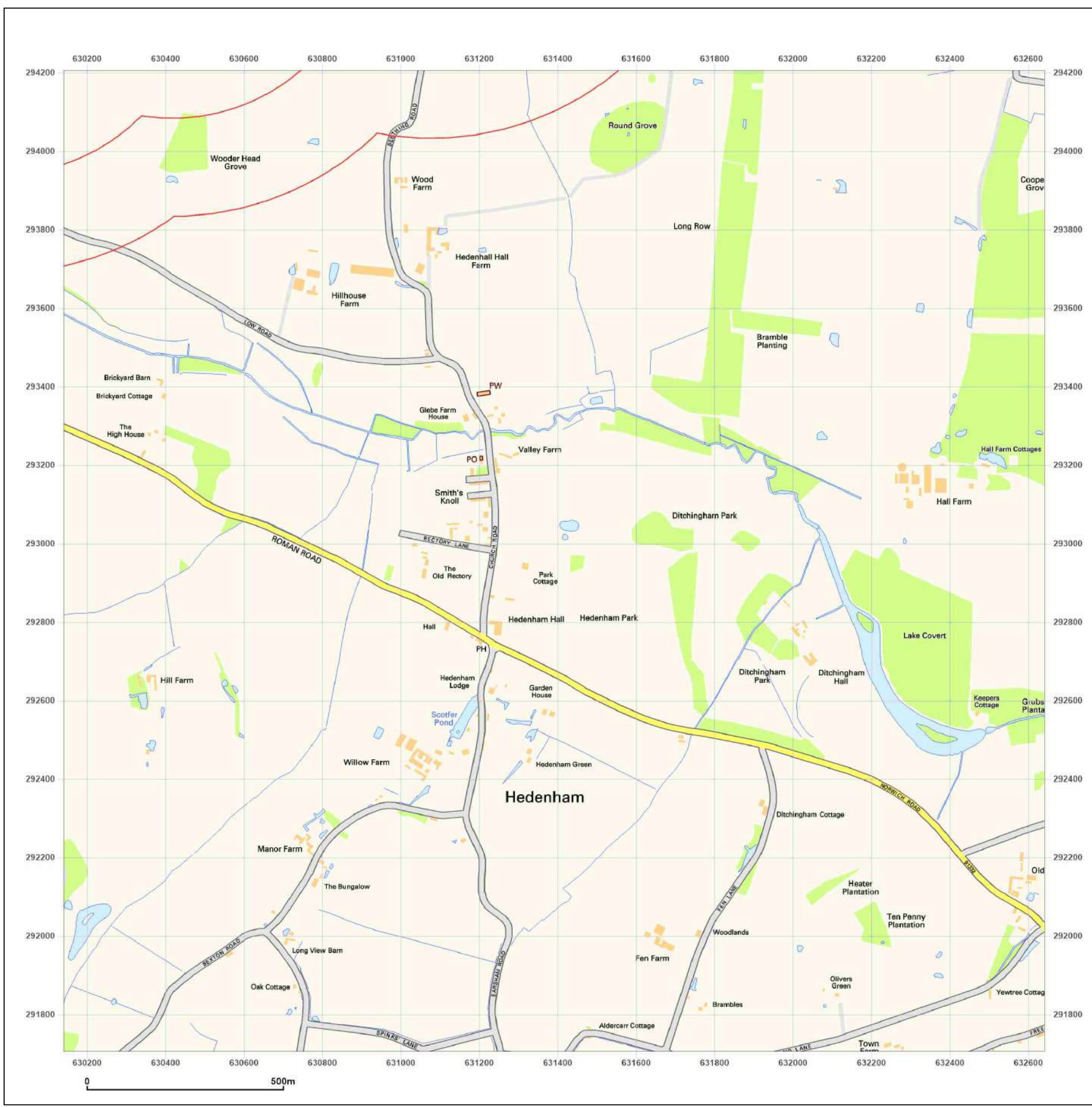


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Site Details:

Long Stratton

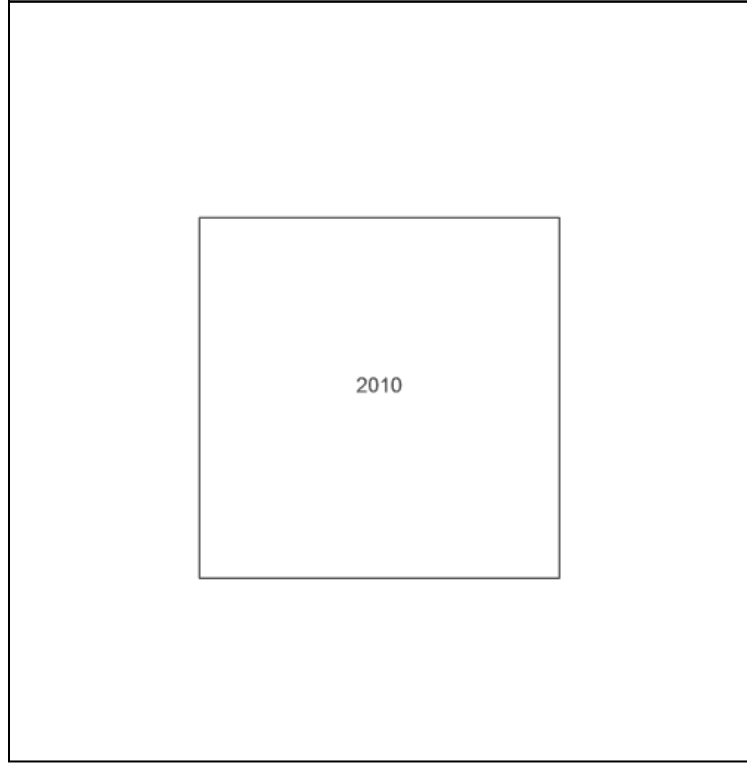
Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_7_3
Grid Ref: 631391, 292956

Map Name: National Grid

Map date: 2010

Scale: 1:10,000

Printed at: 1:10,000

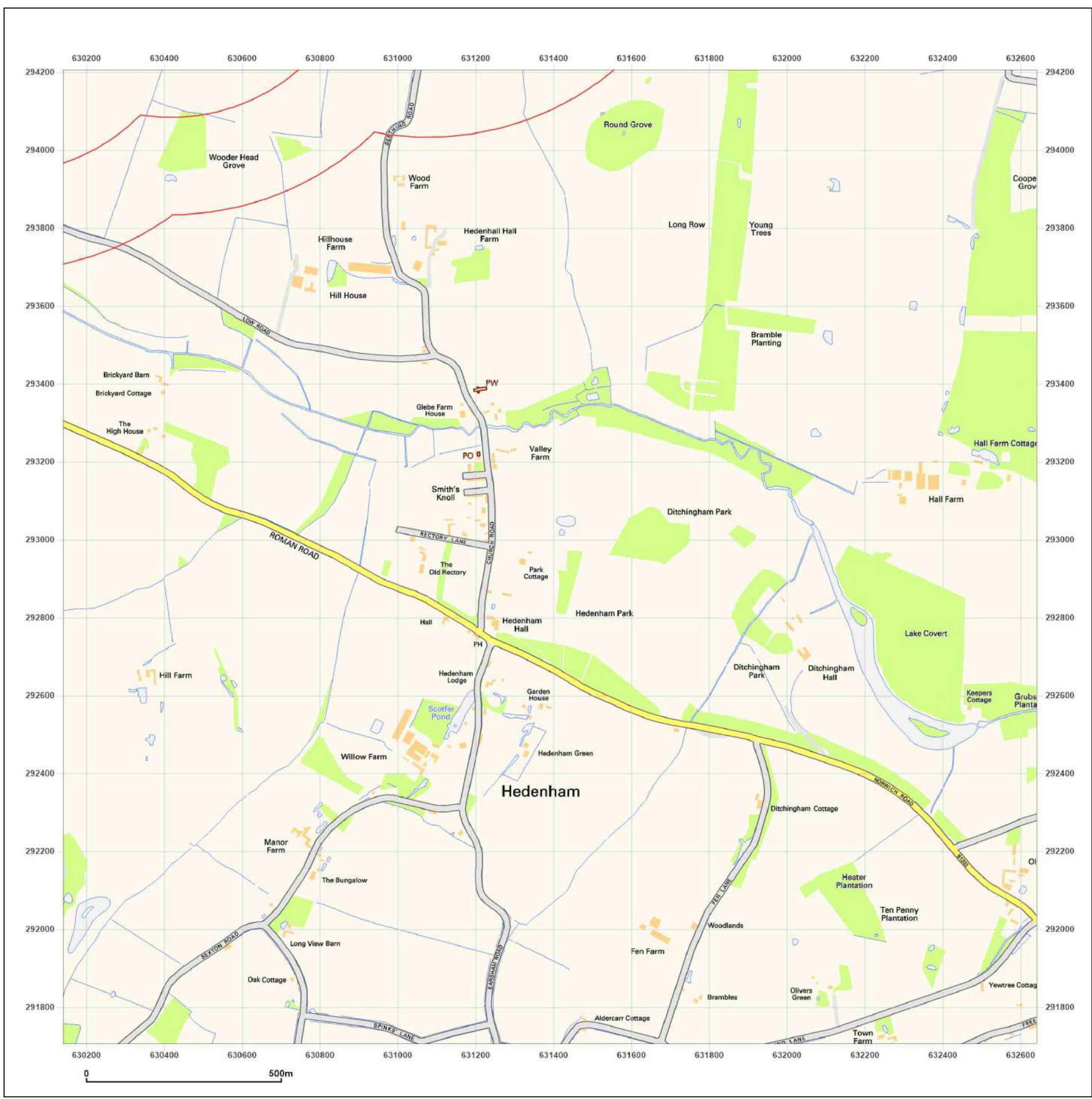


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Site Details:

Long Stratton

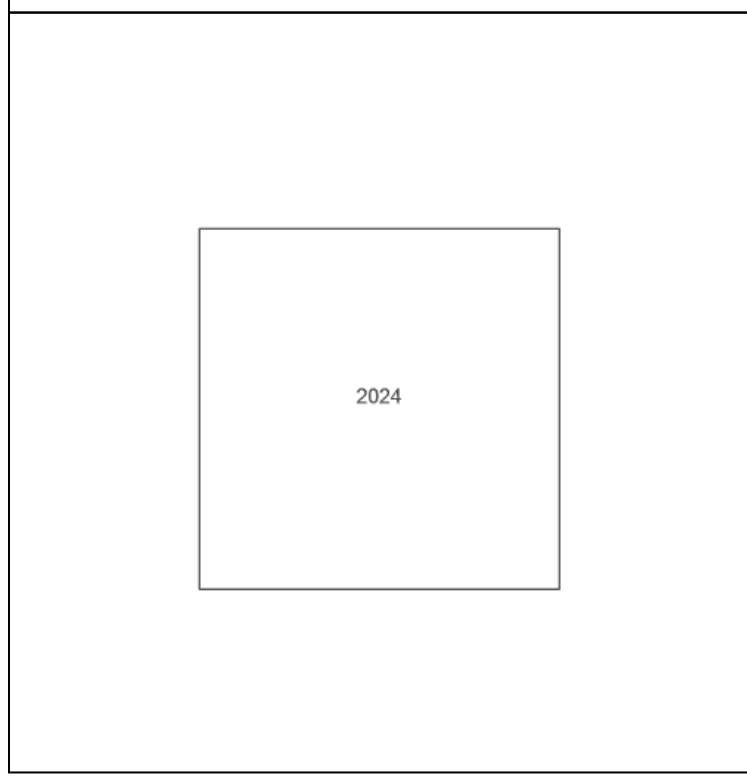
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Grid Ref: 631391, 292956

Map Name: National Grid

Map date: 2024

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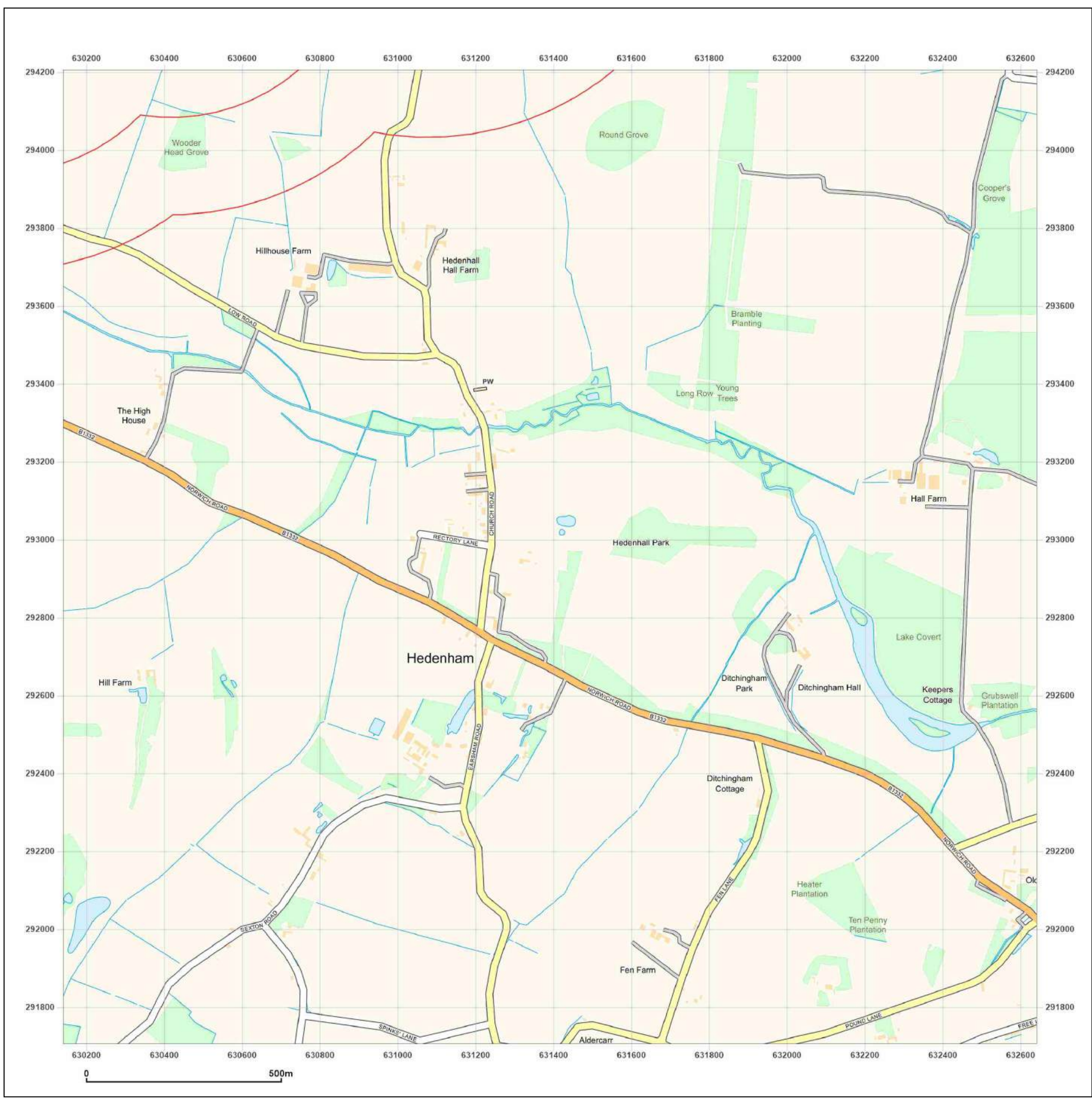


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Site Details:

Long Stratton

Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_7_4
Grid Ref: 631391, 295456

Map Name: County Series

Map date: 1884

Scale: 1:10,560

Printed at: 1:10,560



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Surveyed 1884 Revised 1884 Edition N/A Copyright N/A Levelled N/A	Surveyed 1884 Revised 1884 Edition N/A Copyright N/A Levelled N/A

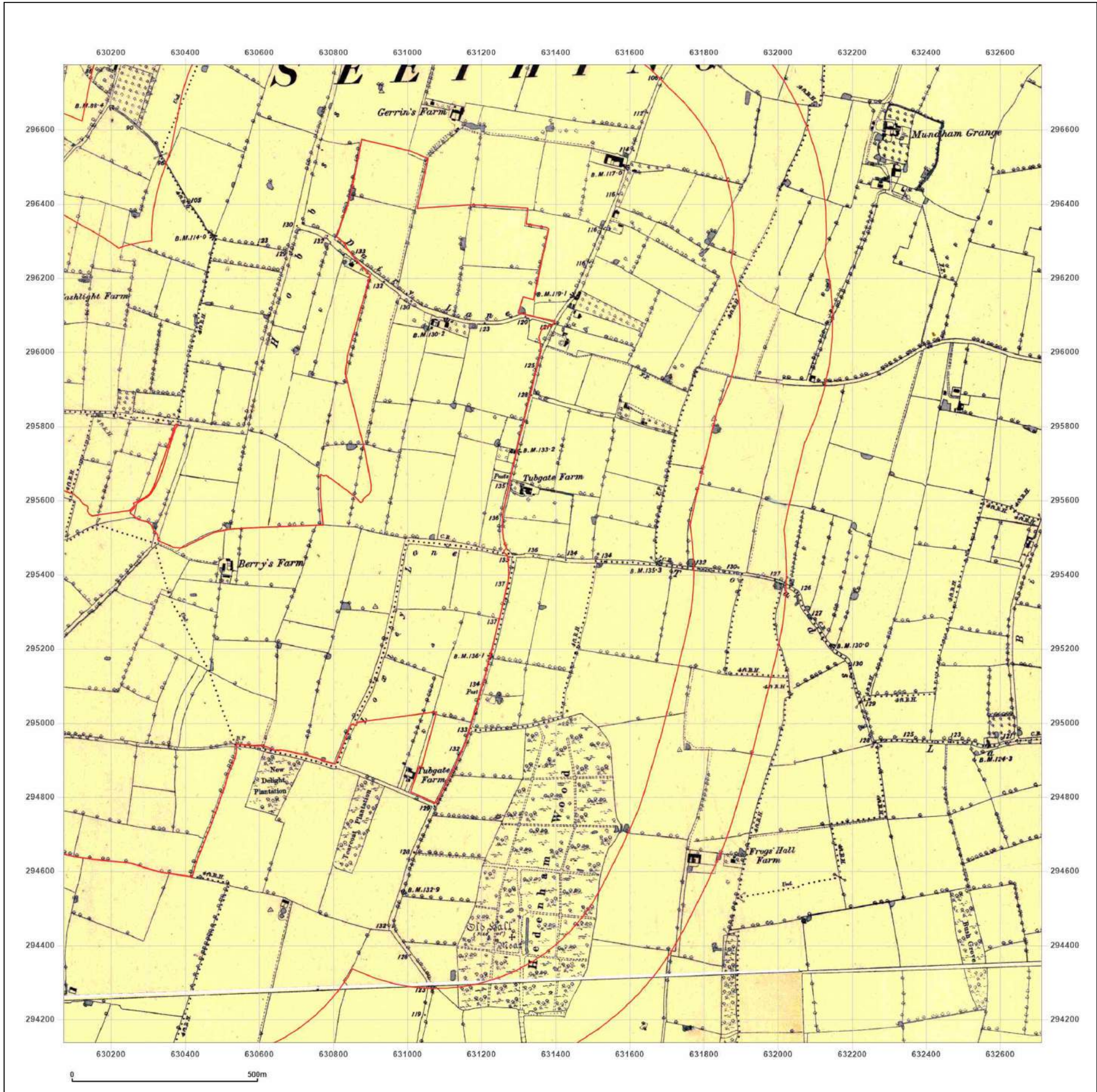


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Site Details:

Long Stratton

Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_7_4
Grid Ref: 631391, 295456

Map Name: County Series

Map date: 1903-1907

Scale: 1:10,560

Printed at: 1:10,560



Surveyed 1884
 Revised 1907
 Edition 1907
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Surveyed 1883
 Revised 1903
 Edition N/A
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Surveyed 1883
 Revised 1903
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Site Details:

Long Stratton

Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_7_4
Grid Ref: 631391, 295456

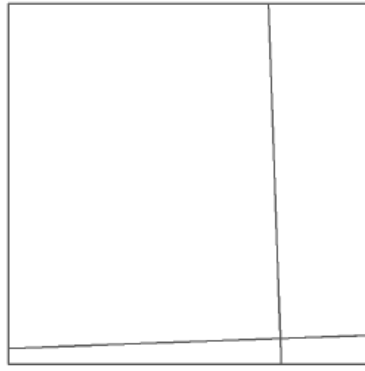
Map Name: County Series

Map date: 1904-1907

Scale: 1:10,560

Printed at: 1:10,560



Surveyed N/A Revised N/A Edition N/A Copyright N/A Levelled N/A		Surveyed 1884 Revised 1907 Edition 1907 Copyright N/A Levelled N/A
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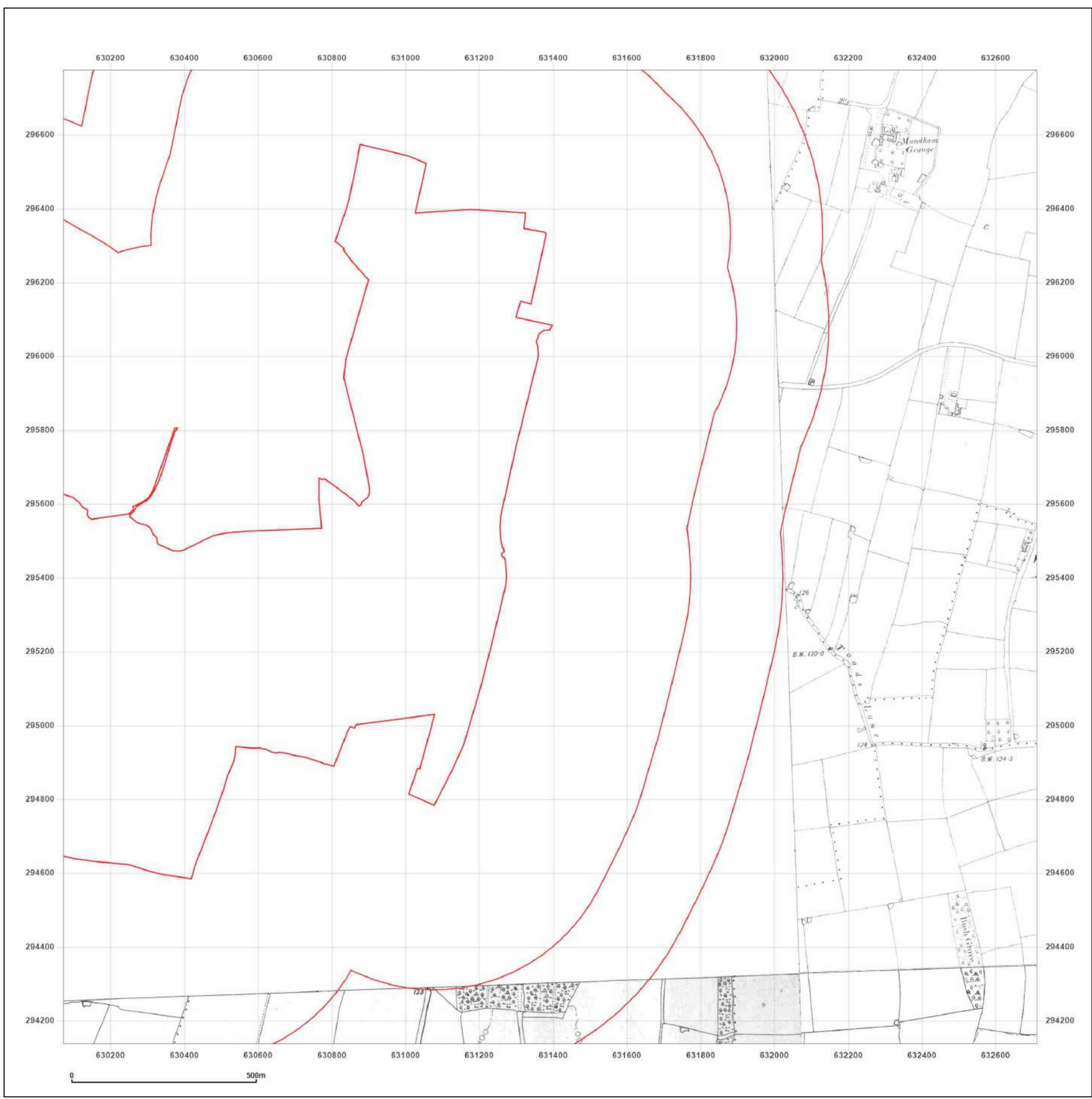


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Site Details:

Long Stratton

Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_7_4
Grid Ref: 631391, 295456

Map Name: County Series

Map date: 1946

Scale: 1:10,560

Printed at: 1:10,560



Surveyed 1884
 Revised 1946
 Edition N/A
 Copyright N/A
 Levelled N/A

Surveyed 1884
 Revised 1946
 Edition N/A
 Copyright N/A
 Levelled N/A

Surveyed 1883
 Revised 1946
 Edition N/A
 Copyright N/A
 Levelled N/A

Surveyed 1883
 Revised 1946
 Edition N/A
 Copyright N/A
 Levelled N/A

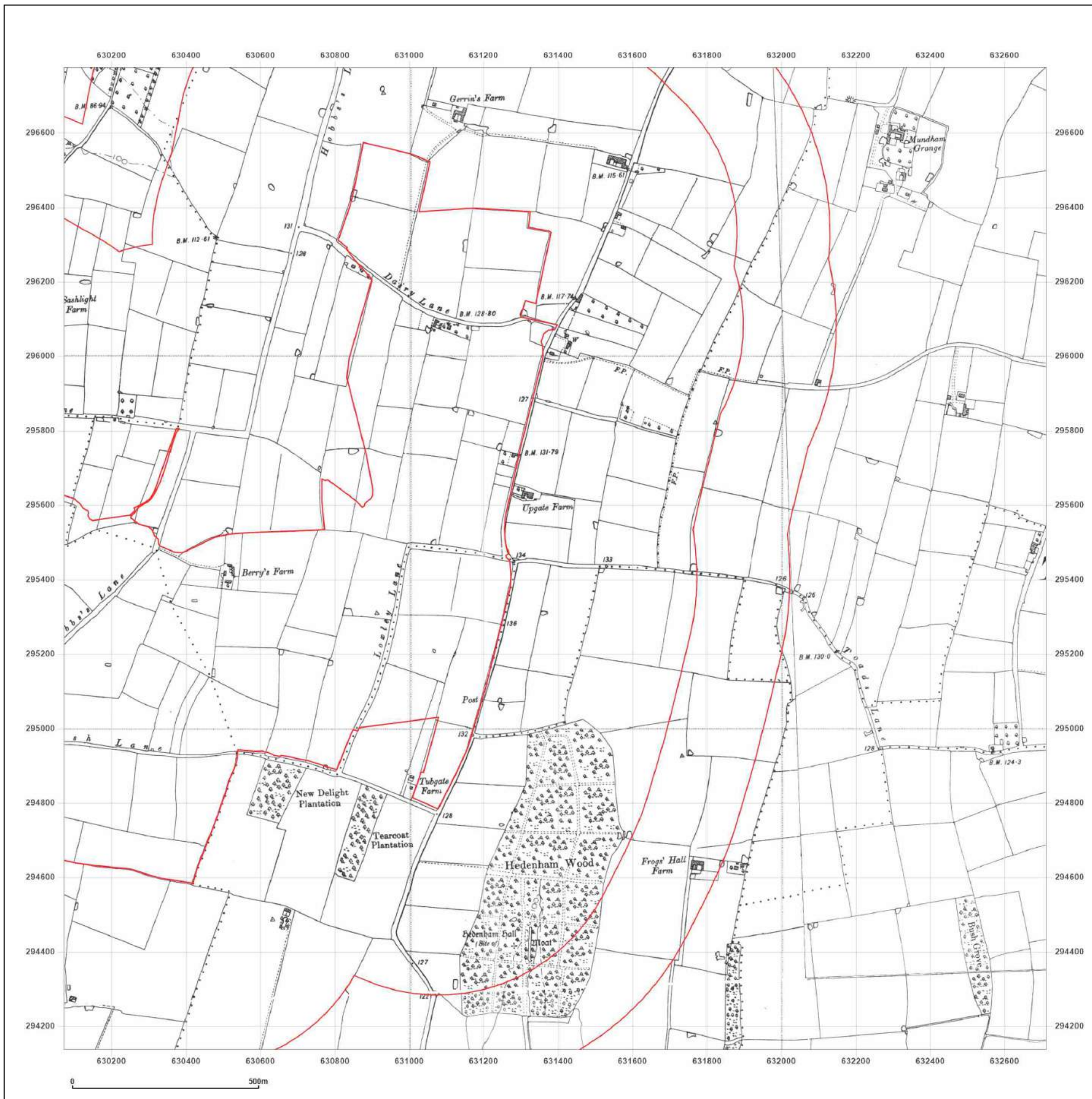


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Site Details:

Long Stratton

Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_7_4
Grid Ref: 631391, 295456

Map Name: Provisional

Map date: 1953-1957

Scale: 1:10,560

Printed at: 1:10,560



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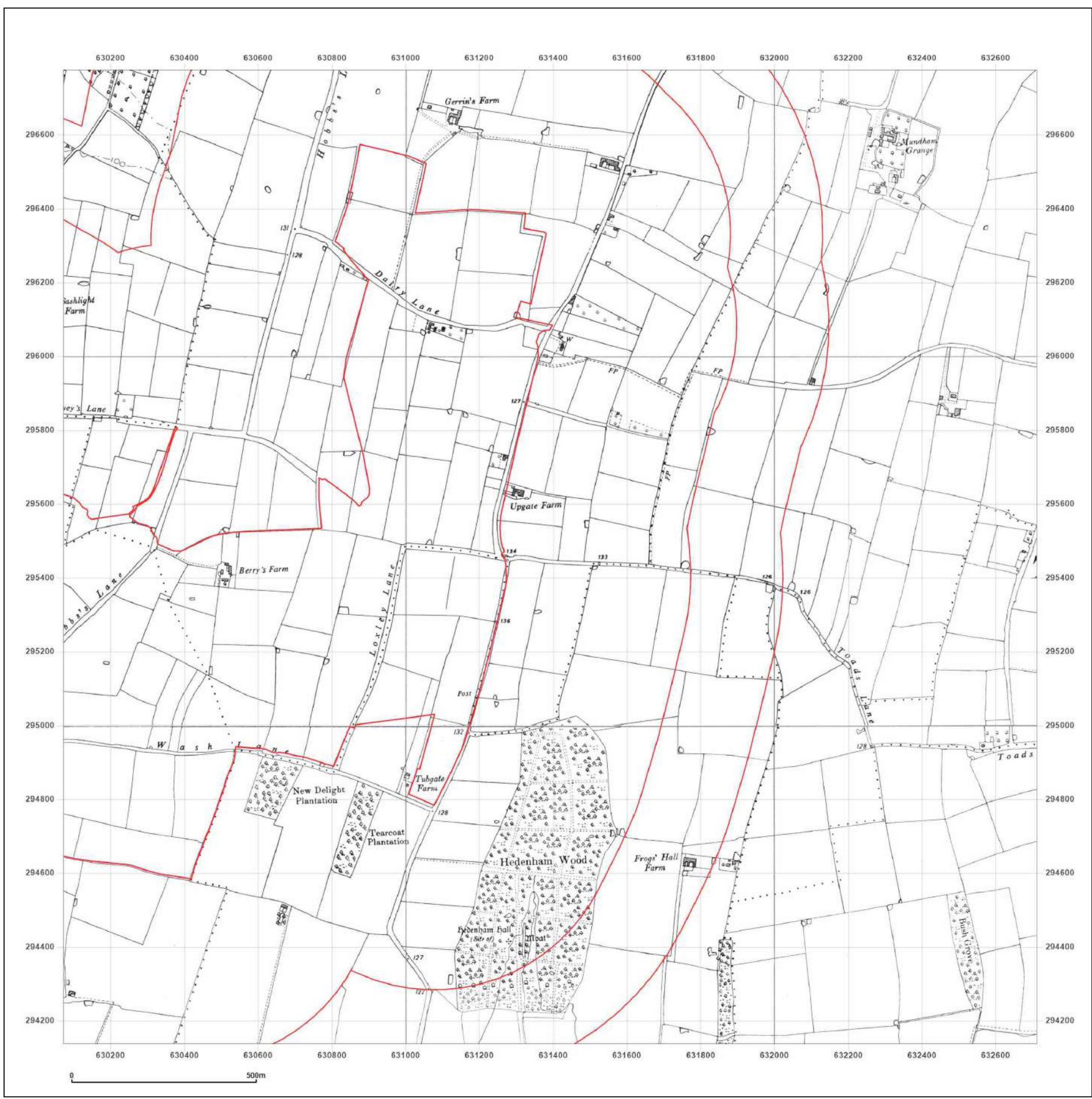


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Site Details:

Long Stratton


Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_7_4
Grid Ref: 631391, 295456

Map Name: National Grid

Map date: 1971

Scale: 1:10,000

Printed at: 1:10,000

Surveyed 1971
 Revised 1971
 Edition N/A
 Copyright N/A
 Levelled N/A



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Site Details:

Long Stratton


Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_7_4
Grid Ref: 631391, 295456

Map Name: National Grid

Map date: 1971

Scale: 1:10,000

Printed at: 1:10,000

Surveyed 1971
 Revised 1971
 Edition N/A
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Site Details:

Long Stratton

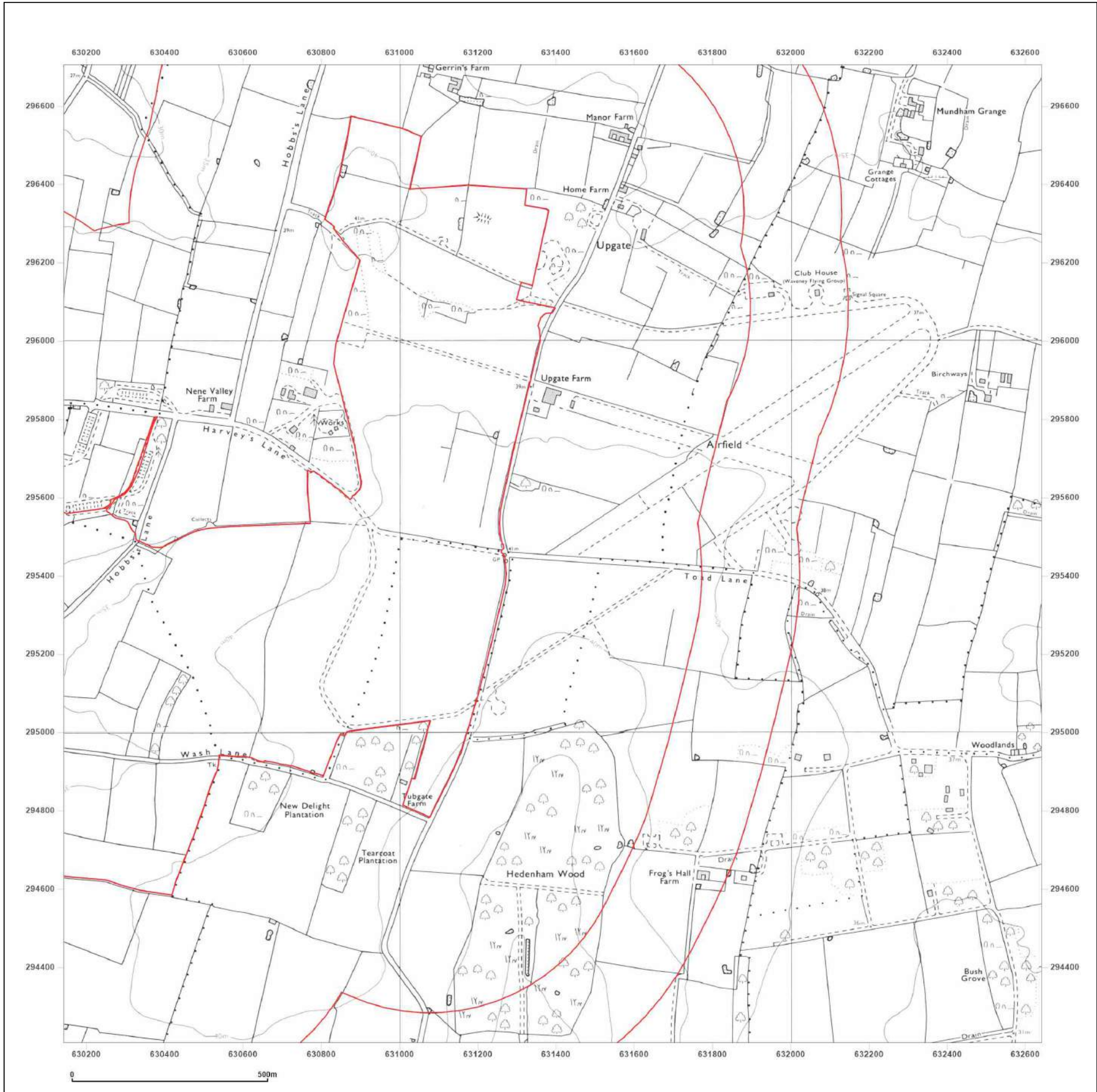
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Report Ref: GSIP-2024-16319-20838_SS_7_4
Grid Ref: 631391, 295456

Map Name: National Grid

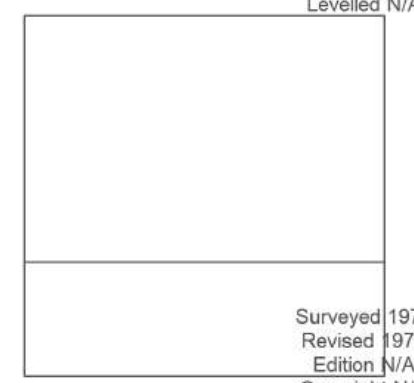
Map date: 1971-1973

Scale: 1:10,000

Printed at: 1:10,000



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 Revised 1973
 Edition N/A
 Copyright N/A
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Surveyed 1971
 Revised 1971
 Edition N/A
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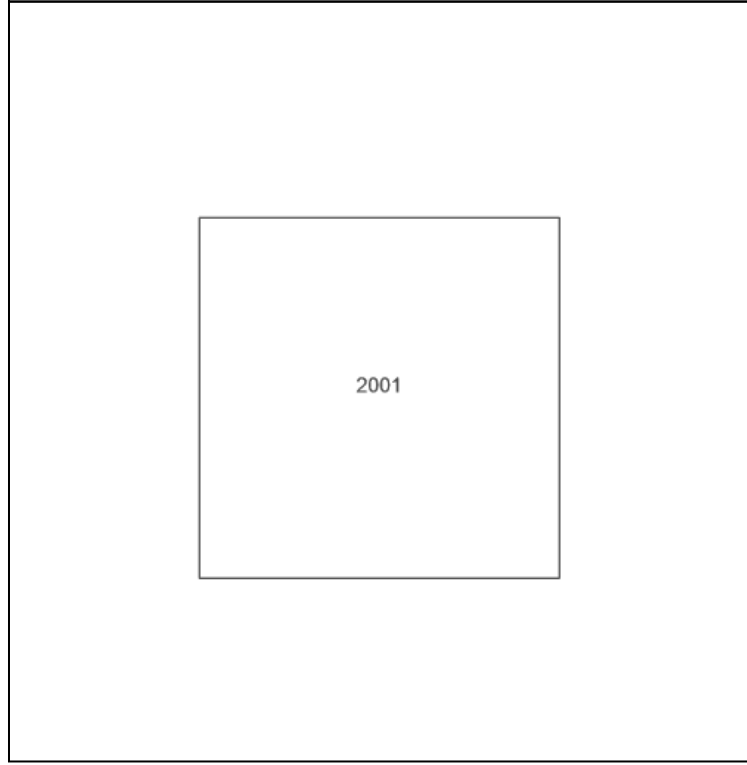
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Report Ref: GSIP-2024-16319-20838_SS_7_4
Grid Ref: 631391, 295456

Map Name: National Grid

Map date: 2001

Scale: 1:10,000

Printed at: 1:10,000

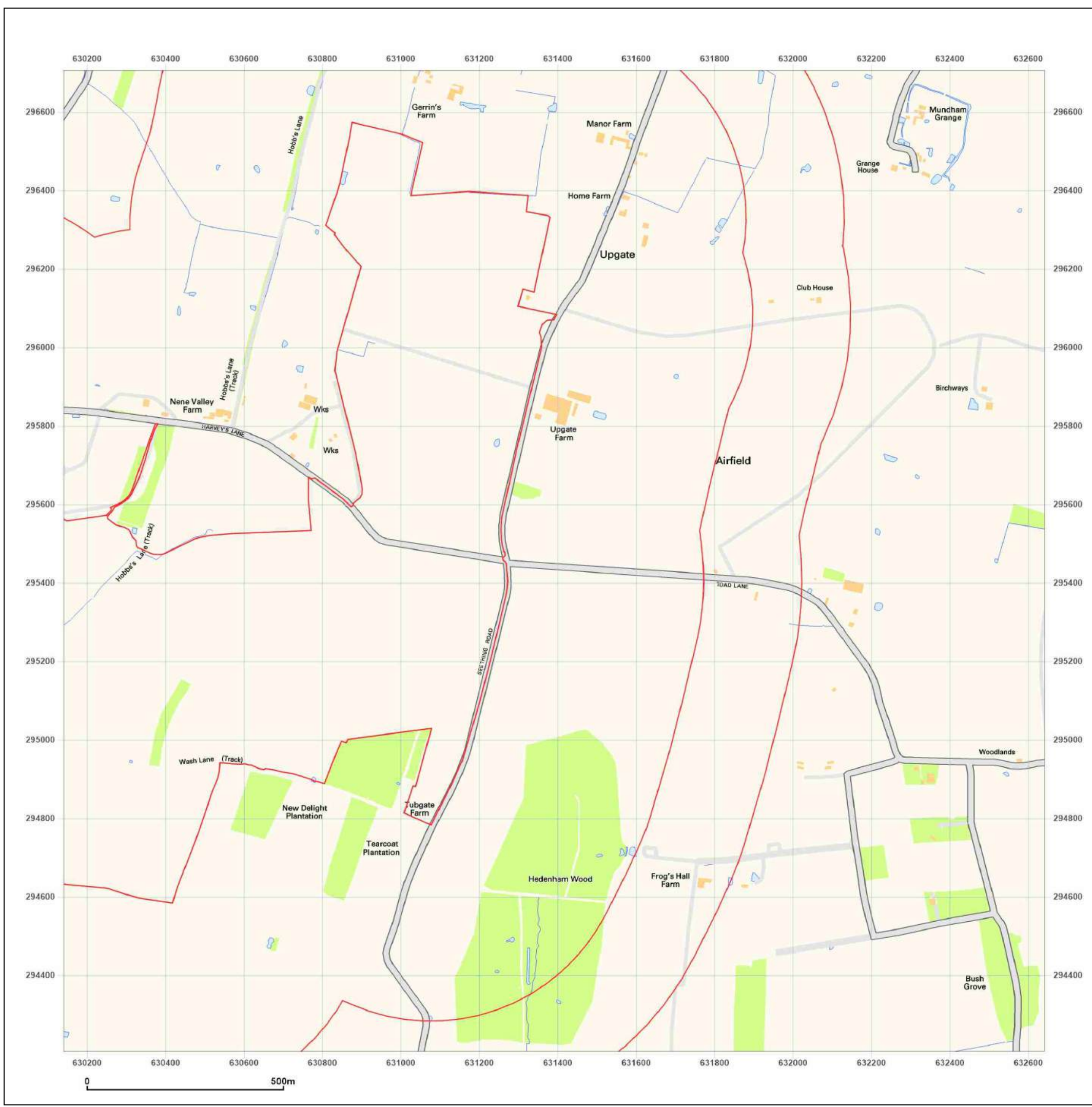


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Site Details:

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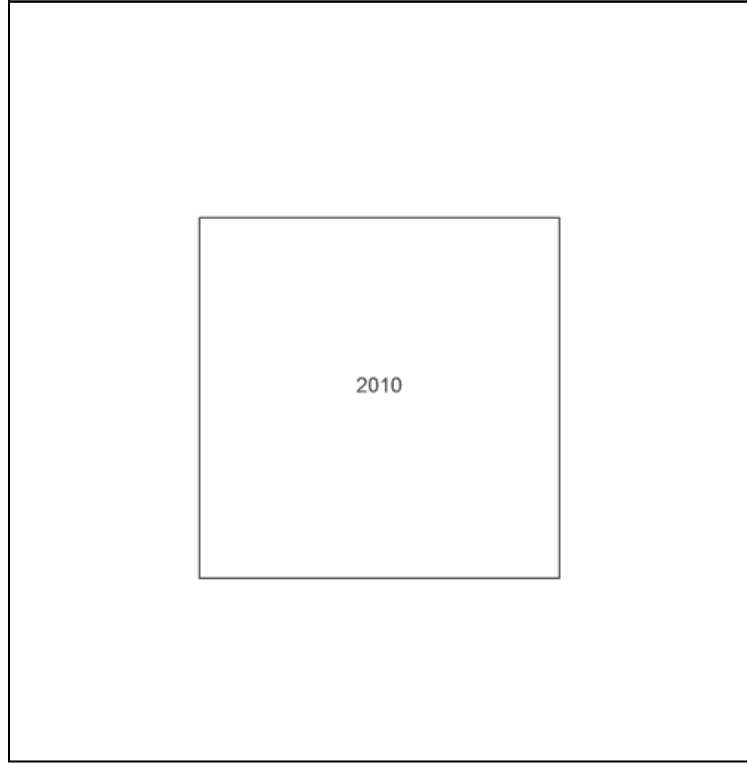
Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_7_4
Grid Ref: 631391, 295456

Map Name: National Grid

Map date: 2010

Scale: 1:10,000

Printed at: 1:10,000

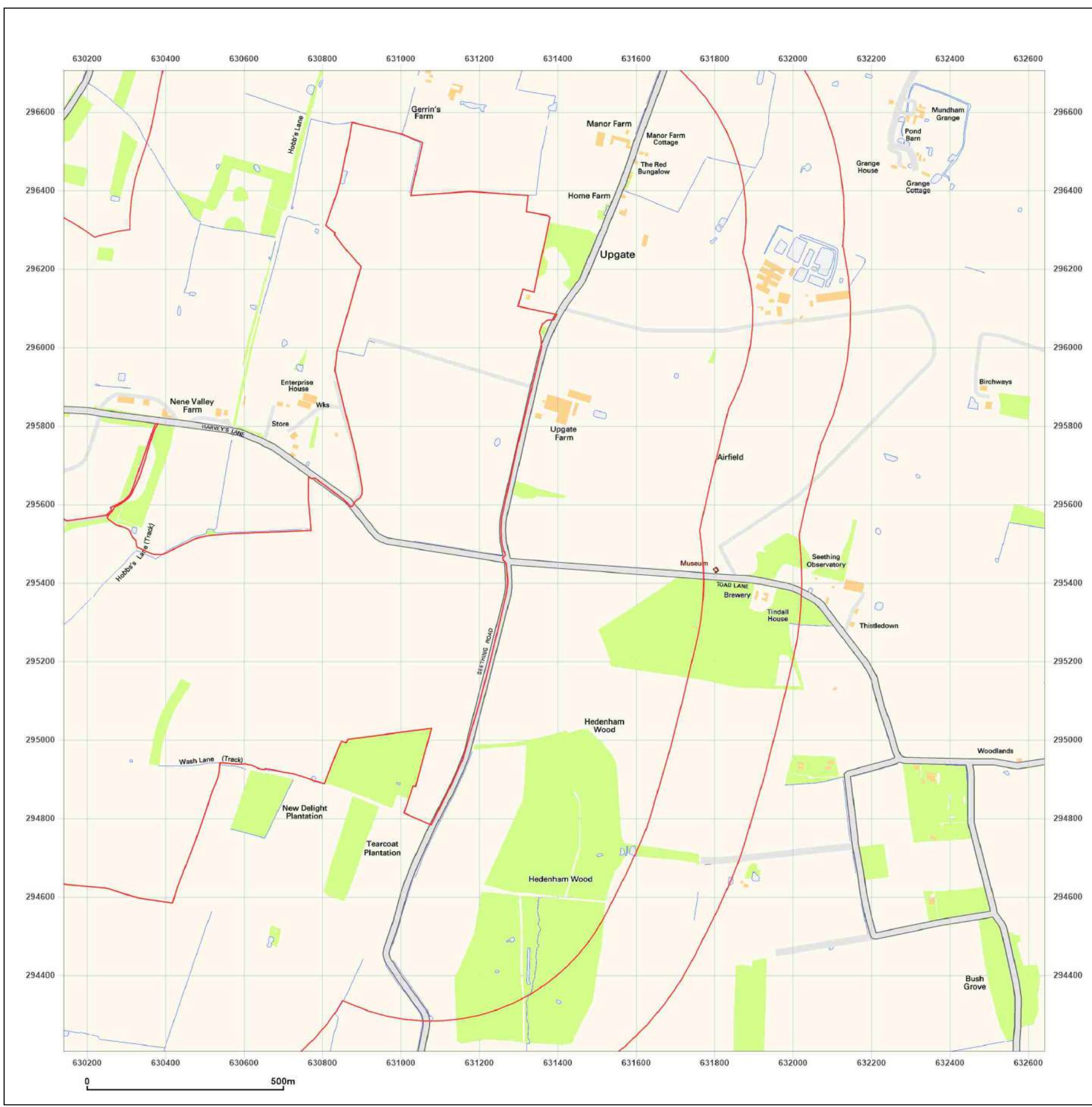


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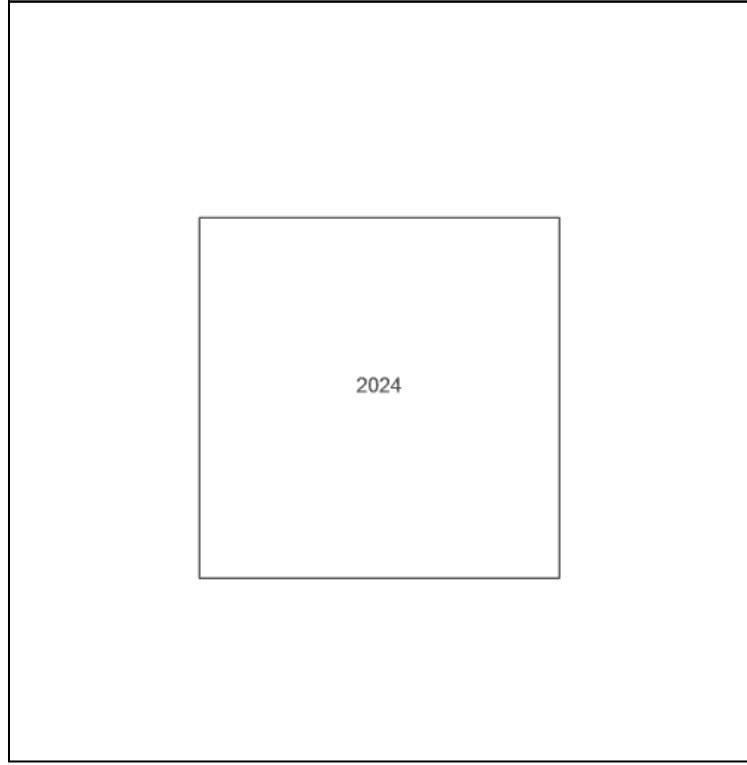
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Report Ref: GSIP-2024-16319-20838_SS_7_4
Grid Ref: 631391, 295456

Map Name: National Grid

Map date: 2024

Scale: 1:10,000

Printed at: 1:10,000

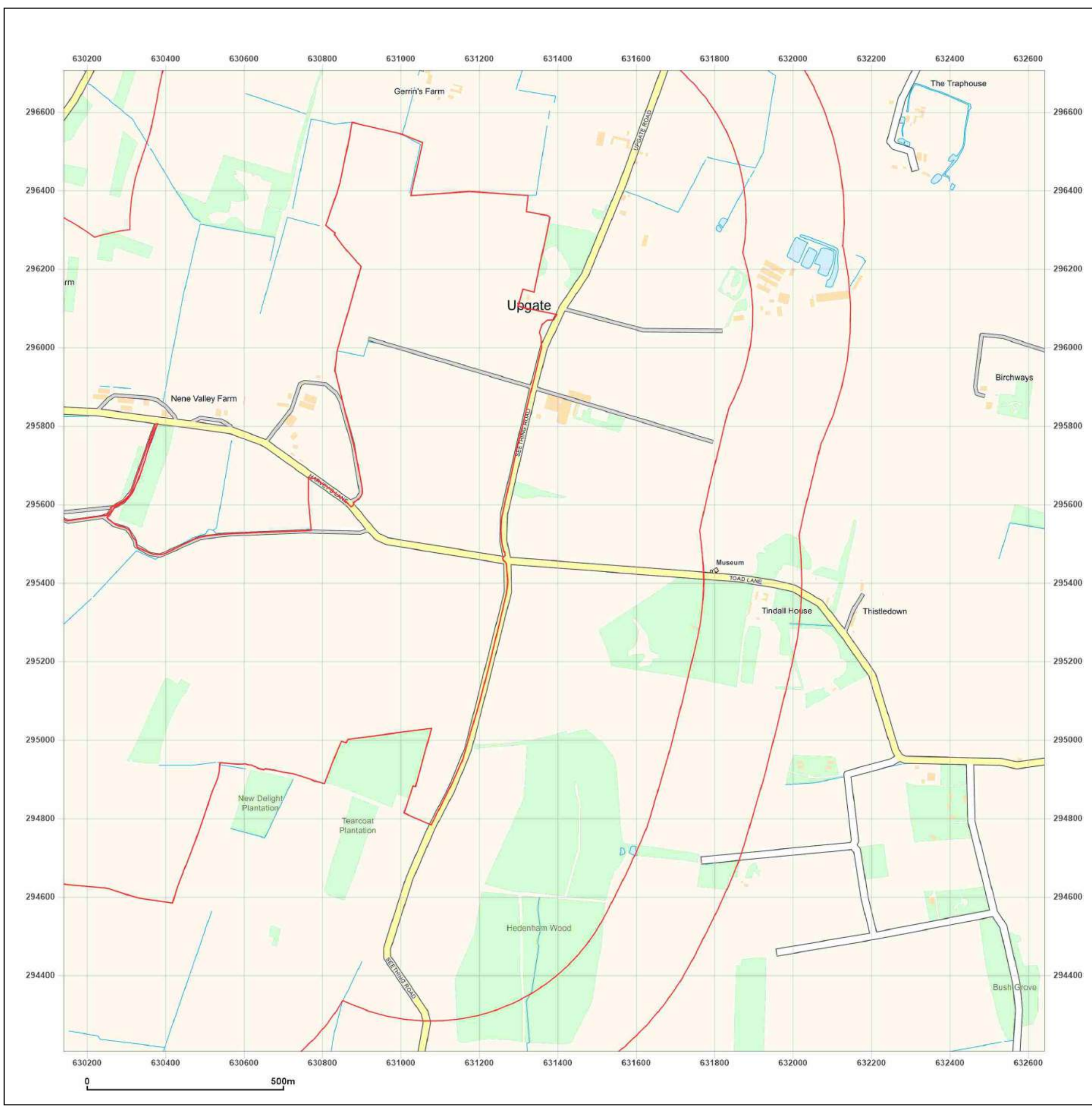


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Site Details:

Long Stratton

Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_7_5
Grid Ref: 631391, 297956

Map Name: County Series

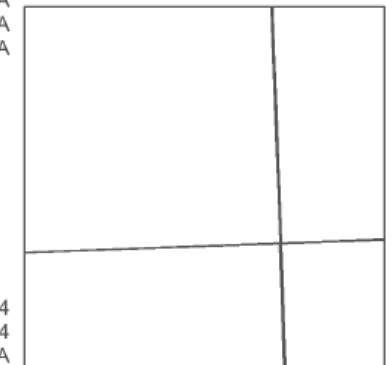
Map date: 1884

Scale: 1:10,560

Printed at: 1:10,560



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 Revised 1884
 Edition N/A
 Copyright N/A
 Levelled N/A



Surveyed 1884
 Revised 1884
 Edition N/A
 Copyright N/A
 Levelled N/A

Surveyed 1884
 Revised 1884
 Edition N/A
 Copyright N/A
 Levelled N/A

Surveyed 1884
 Revised 1884
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Site Details:

Long Stratton

Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_7_5
Grid Ref: 631391, 297956

Map Name: County Series

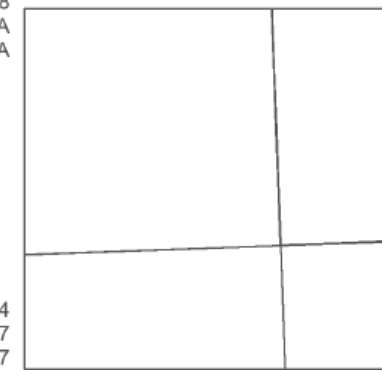
Map date: 1907-1908

Scale: 1:10,560

Printed at: 1:10,560



Surveyed 1884
 Revised 1908
 Edition 1908
 Copyright N/A
 Levelled N/A



Surveyed 1884
 Revised 1908
 Edition 1908
 Copyright N/A
 Levelled N/A

Surveyed 1884
 Revised 1907
 Edition 1907
 Copyright N/A
 Levelled N/A

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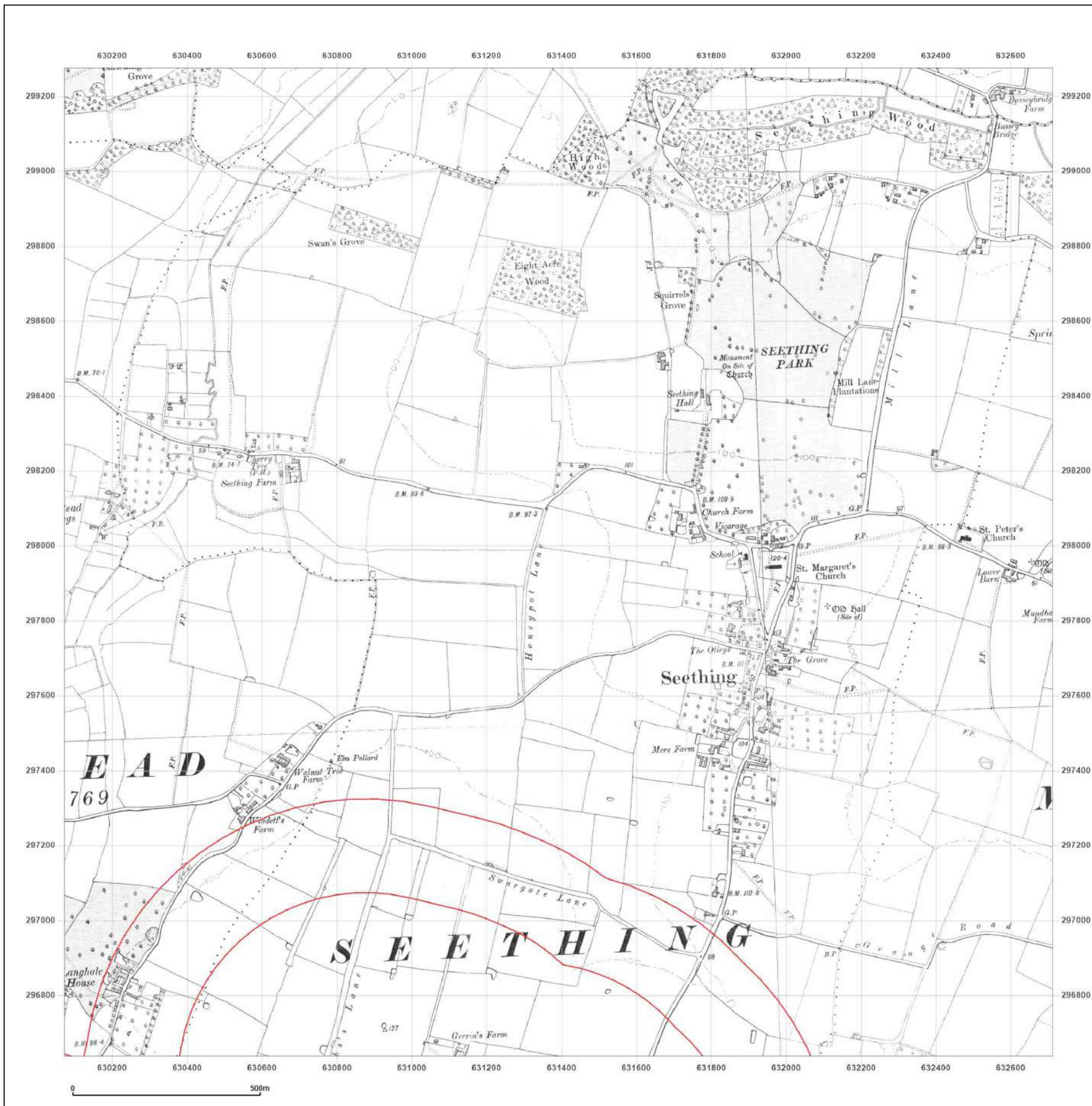


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Site Details:

Long Stratton

Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_7_5
Grid Ref: 631391, 297956

Map Name: County Series

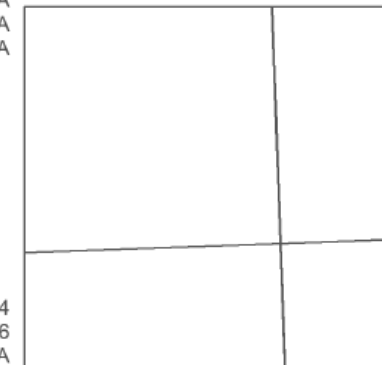
Map date: 1946

Scale: 1:10,560

Printed at: 1:10,560



Surveyed 1884
 Revised 1946
 Edition N/A
 Copyright N/A
 Levelled N/A



Surveyed 1884
 Revised 1946
 Edition N/A
 Copyright N/A
 Levelled N/A

Surveyed 1884
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 Edition N/A
 Copyright N/A
 Levelled N/A

Surveyed 1884
 Revised 1946
 Edition N/A
 Copyright N/A
 Levelled N/A

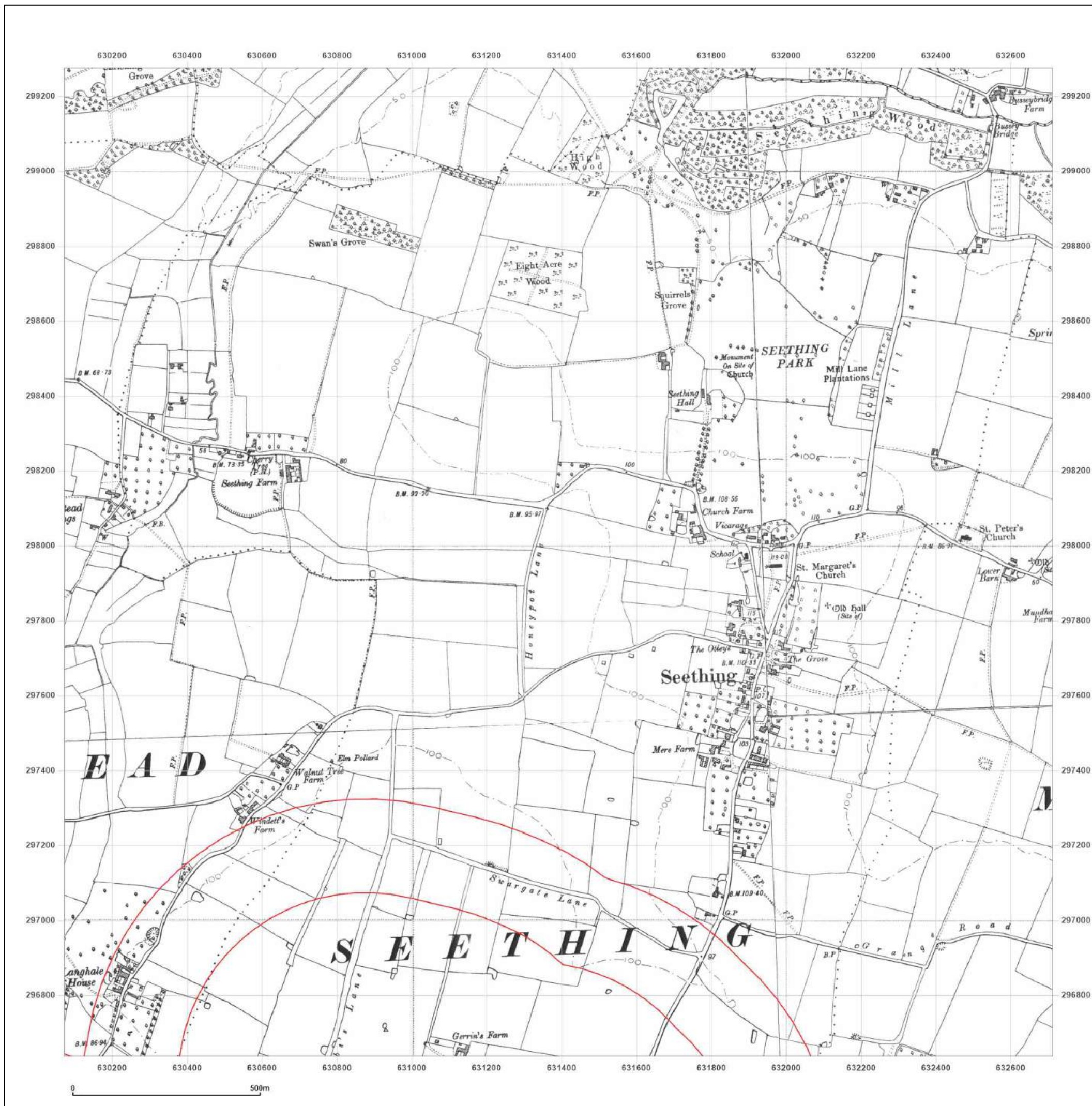


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Site Details:

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Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_7_5
Grid Ref: 631391, 297956

Map Name: Provisional

Map date: 1957

Scale: 1:10,560

Printed at: 1:10,560



Surveyed N/A
 Revised 1956
 Edition N/A
 Copyright 1957
 Levelled N/A

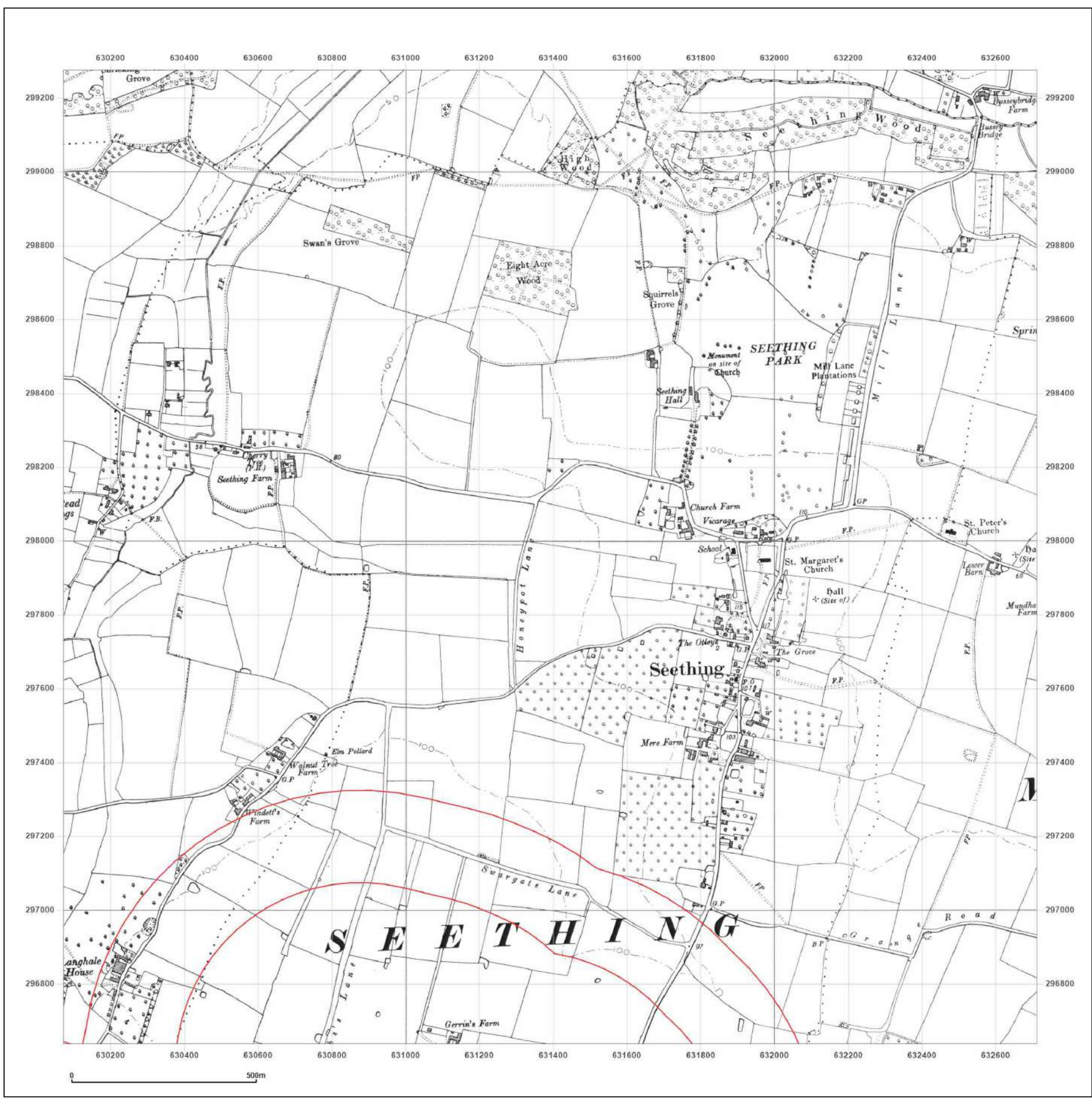


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Site Details:

Long Stratton

Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_7_5
Grid Ref: 631391, 297956

Map Name: National Grid

Map date: 1973

Scale: 1:10,000

Printed at: 1:10,000



Surveyed 1972
 Revised 1973
 Edition N/A
 Copyright N/A
 Levelled N/A

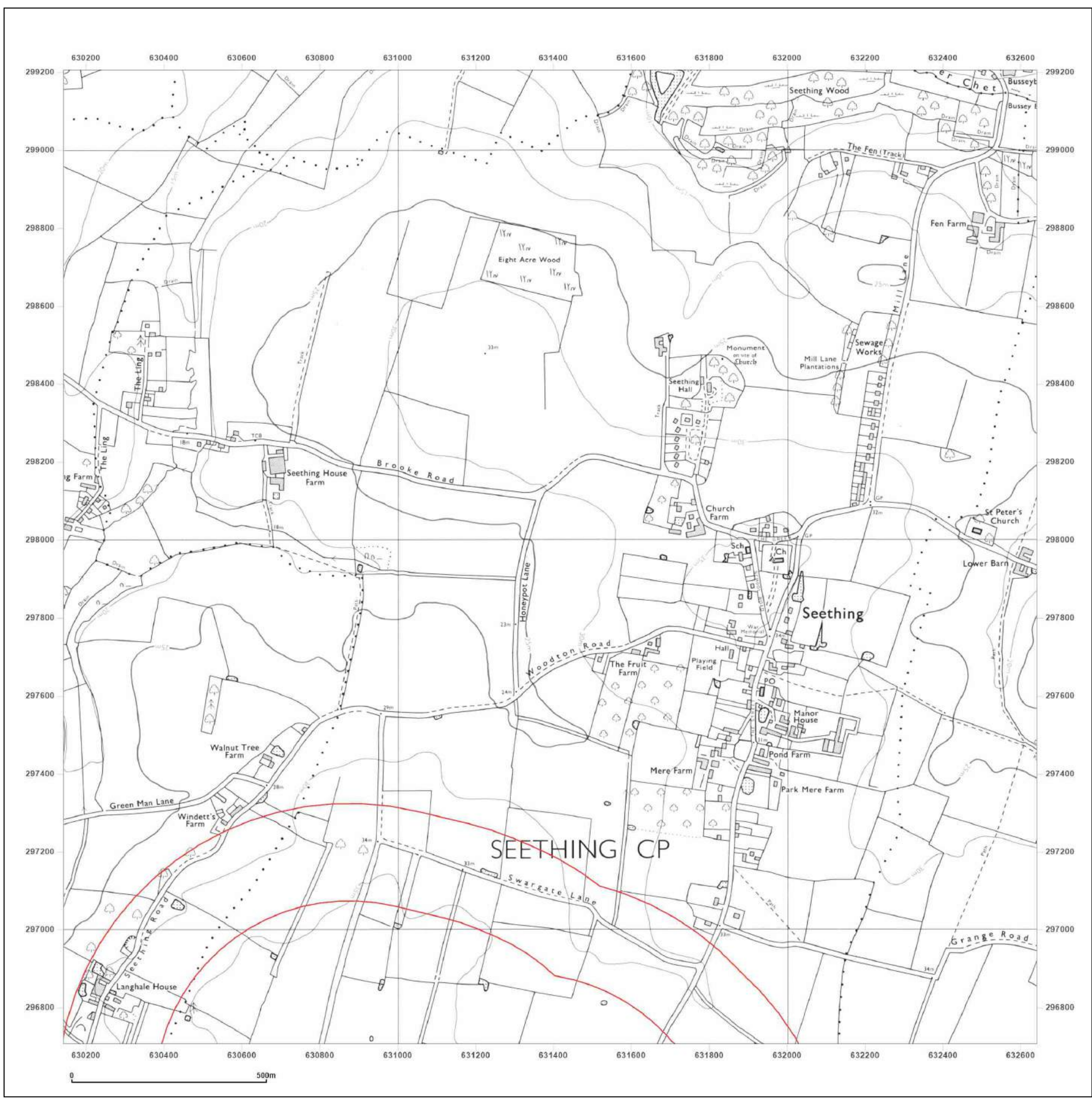


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Site Details:

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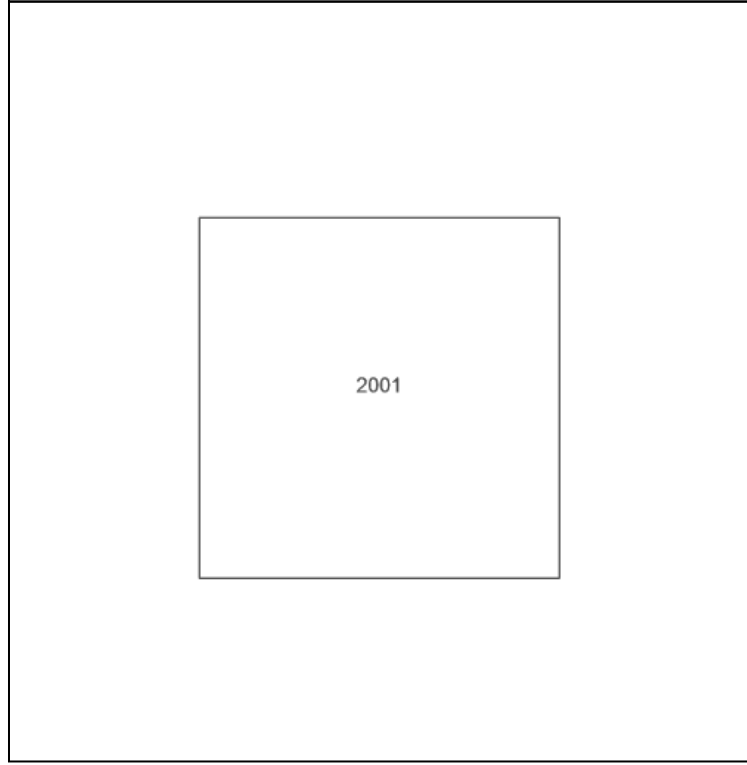
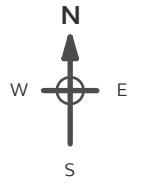
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Report Ref: GSIP-2024-16319-20838_SS_7_5
Grid Ref: 631391, 297956

Map Name: National Grid

Map date: 2001

Scale: 1:10,000

Printed at: 1:10,000

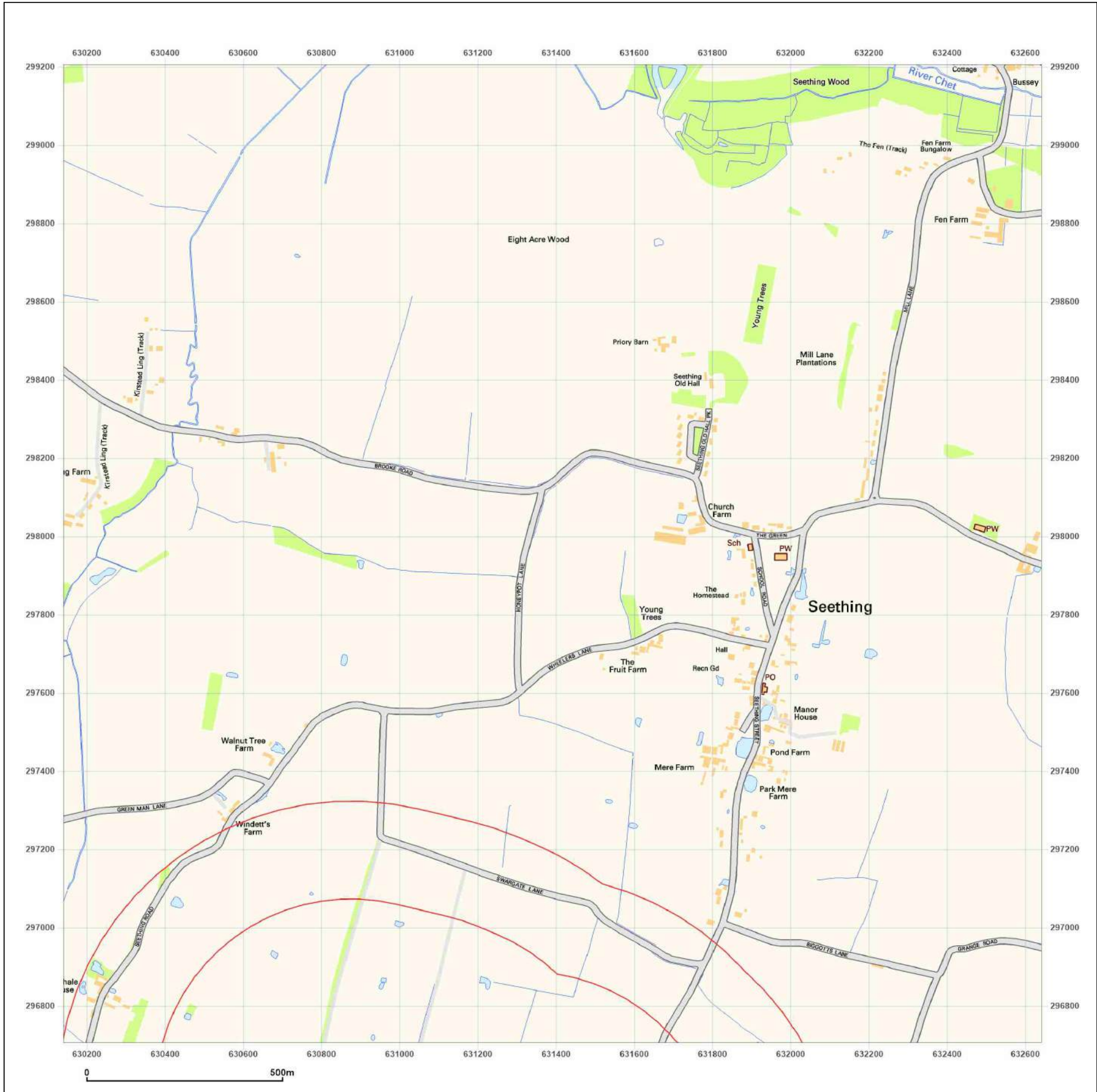


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Site Details:

Long Stratton

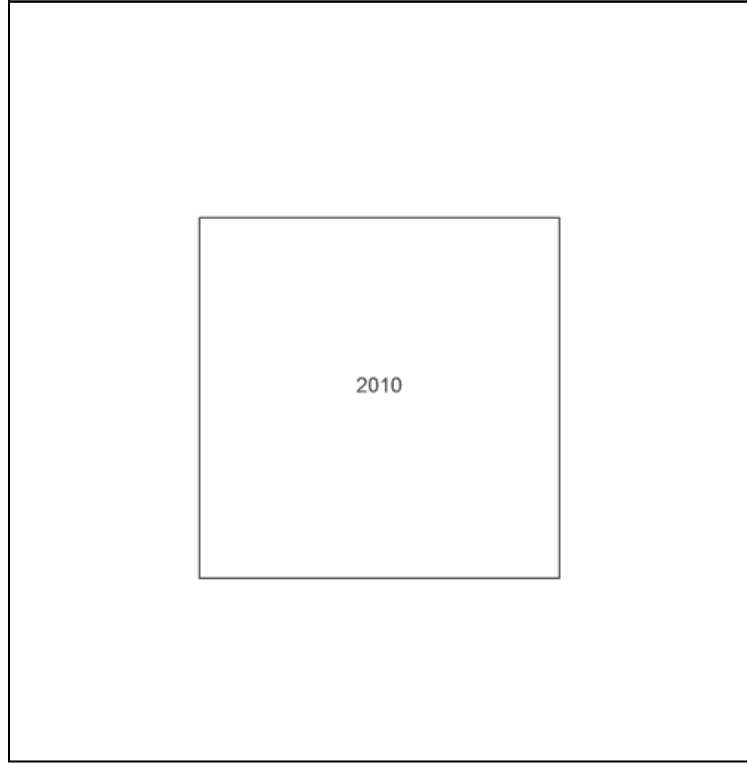
Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_7_5
Grid Ref: 631391, 297956

Map Name: National Grid

Map date: 2010

Scale: 1:10,000

Printed at: 1:10,000

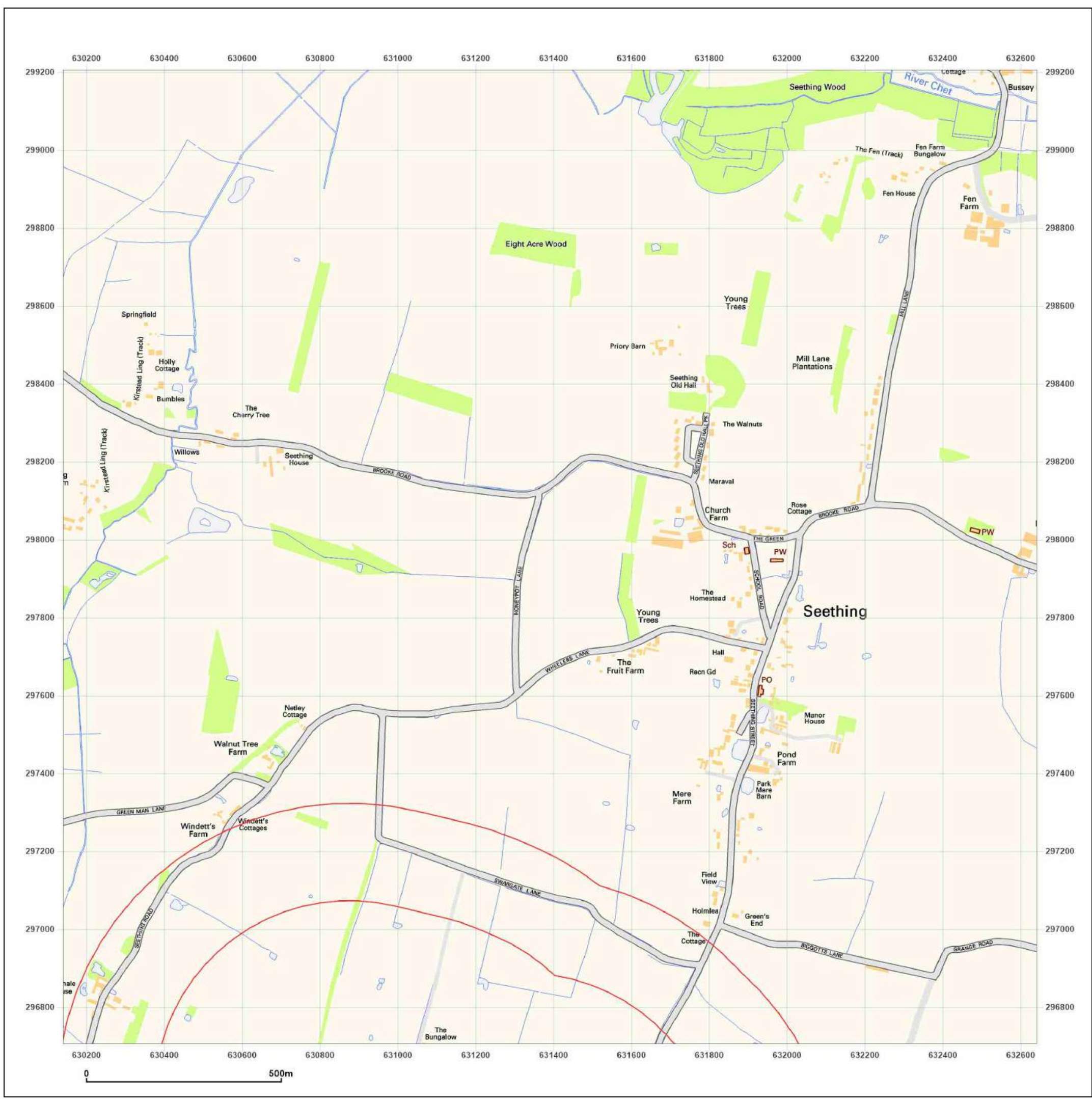


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Site Details:

Long Stratton

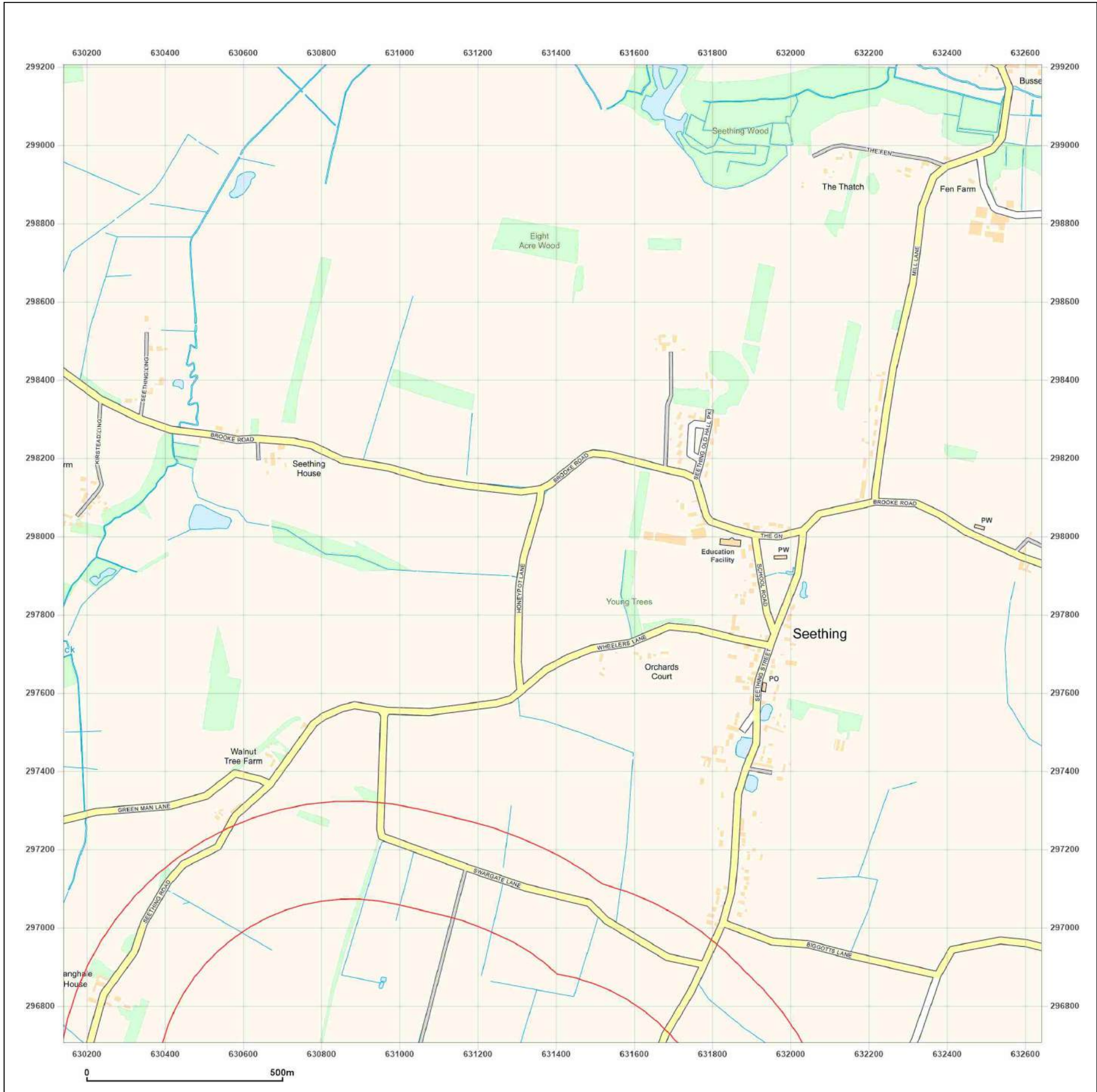
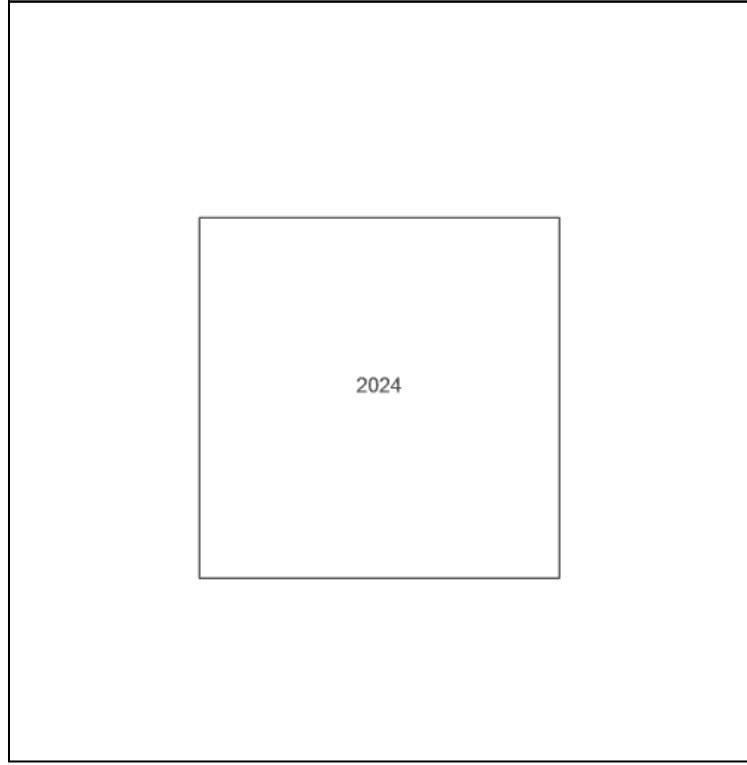
Client Ref: East Pye Solar
Report Ref: GSIP-2024-16319-20838_SS_7_5
Grid Ref: 631391, 297956

Map Name: National Grid

Map date: 2024

Scale: 1:10,000

Printed at: 1:10,000



Produced by
 Groundsure Insights
 T: 08444 159000
 E: info@groundsure.com
 W: www.groundsure.com

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Production date: 22 August 2024

Map legend available at:
www.groundsure.com/sites/default/files/groundsure_legend.pdf

Annex 3 Extracts of Relevant BGS Archive Exploratory Holes

161/62 Uppergate Green Farm, Shotesham (formerly Uppates Farm) 2599

W.S. Nk. p. 118. Surface +144. Shaft 70; rest bore. ~~21/132~~ Fake,
43-89

1906.

Yield c. 280 g.p.h. Sept. 1947. R.W.L. +84. I/c engine. Aug. 1960.

Pleist. Drift	81½	81½
? CRAG	30½	112
Uck	84	196

GEOLOGICAL CLASSIFICATION	NATURE OF STRATA	THICKNESS	DEPTH
WELL [OLD?]			70
GLACIAL DRIFT	LOAM + SAND	3½	73½
	YELLOW SAND, FINE	8	81½
	ROUGH RED SAND	6	87½
	SLATE-COLOURED SAND + STONES	10	97½
	(SMELLS BAD)		
? CRAG	BLUE SAND	13½	111
	STONES	1	112
U CHALK	MARL	4	116
	CHALK	21	137
	SAND-GALL	4	141
	CHALK	55	196

59.74m

PP. FC5X
24.169.
6" g.w. meter sheet
87 NE/E

161/62 Uppergate Green Farm, Shotesham (formerly Upgates Farm)

W.S. Nk. p. 118. Surface +144. Shaft 70; rest bore. ~~71/37~~ 70/37 Fake,

1906.

TM29/37

Yield c. 280 g.p.h. Sept. 1947. R.W.L. +84. I/c engine. Aug. 1960.

Pleist. Drift	81½	81½
? Crag	30½	112
UCK	84	196

GEOLOGICAL CLASSIFICATION	NATURE OF STRATA	THICKNESS	DEPTH
WELL [OLD?]			70
GLACIAL DRIFT	LOAM + SAND	3½	73½
	YELLOW SAND, FINE	8	81½
? CRAG	ROUGH RED SAND	6	87½
	SLATE-COLOURED SAND + STONES (SMELLS BAD)	10	97½
	BLUESAND STONES	13½	111
U CHALK		1	112
	MARL	4	116
	CHALK	21	137
	SAND-GALL CHALK	4	141
		55	196

PP. FCox
24.169.

161
TM29/37
62

Shotesham All Saints

Ordnance Map 161, new ser. (Norfolk 87, N.E.). Geologic Map 66.
Upgrades Farm. 1906.

Made and communicated by MESSRS. FAKE, of Norwich.

	Thickness Feet.	Depth Feet.
Well [old?]	—	70
[Glacial Drift.] {		
Loam and sand ...	3½	81½
Yellow sand, fine ...	8	—
Rough red sand ...	6	—
[? Crag.] {		
Slate-coloured sand and stones. Smells bad ...	10	—
Blue sand ...	13½	—
Stones ...	—	112 + 32
[Chalk.] {		
Marl ...	4	—
Chalk ...	21	—
Sand-gall ...	4	—
Chalk ...	55	196

Uppergate Green Farm.

agreed 4/9/47 V. visited 4/9/47 D.S.
24.1.69 per Hammer.

Use 200 g.p.w.

Takes ¾ hr. to pump 200 galls. Aka pump surface & well top at 144.

Entered on Norfolk 87 NE/E.

Pump placed by Buckingham in 1922

Visited. Known as Uppergate Green Farm.
House unoccupied at present

Supply for farm c. 200 g.p. week.

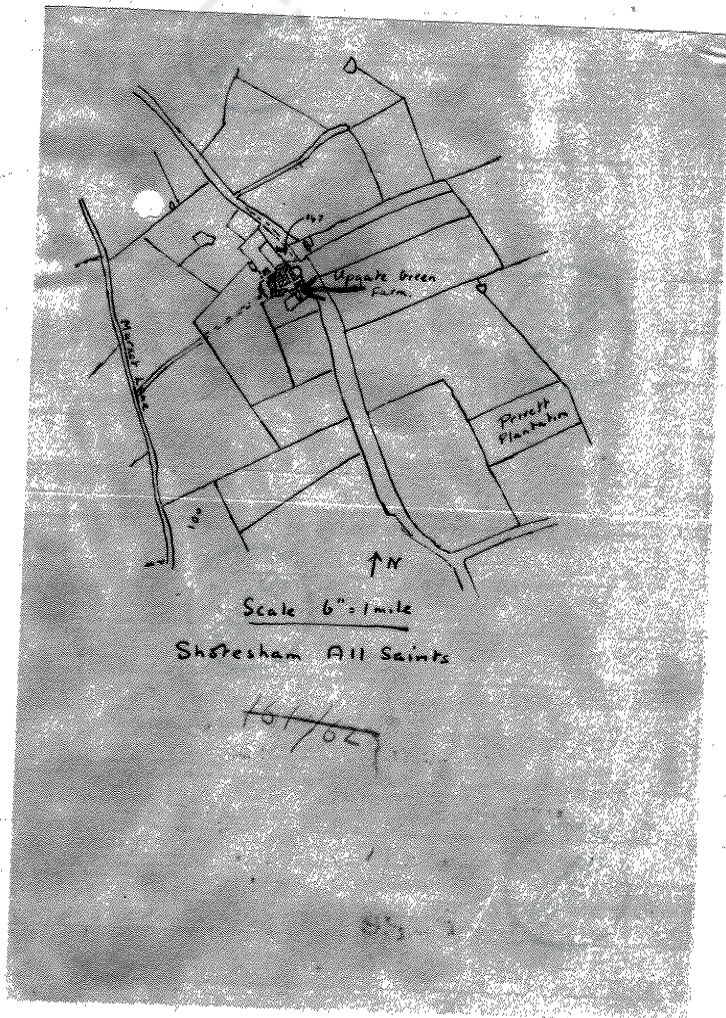
R.W.L. 60' b.w.t.

Petrol engine.

26/8/60 B.N.

DATA Bank

2





2661 9845

NE

RECORD OF WELL (SHAFT OR BORE)

For Survey use only

N. 13549

161 TM29/4
/679

EXACT SITE OF WELL

At HOWE HALL (Scott Pasture)

Town or Village HOWE

Licence No.

County NORFOLK. NOR 39W. Norfolk 87/NE/E 6-inch quarter sheet. TM2661 . 9845

For M/S BURGESS BROS., State whether owner, tenant, builder, contractor, consultant, etc.:— OWNERS

Address (if different from above)

Level of ground surface above sea-level (O.D.) +c 130 ft. If well-top is not at ground level, state how far {above: below; } ft.

SHAFT 65 ft.; diameter ft.; Full details of headings (dimensions and directions)

BORE 6 160 48.76(m) ft.; diameter of bore: at top 4 (101.6mm) ins.; at bottom 4 (101.6mm) ins.

Full details of permanent lining tubes (position, length, diameter, plain, slotted etc.)
(101.6mm) 4" H/W. S. & S. TUBE TO 135FT. DEPTH.
(41.14m)

PLAIN BORED (UNLINED) FOR 25FT (7.62m) "

Water struck at depths of 65 FT. (19.81m) ft. below well-top.
(19.50m)

Rest level of water 64 ft. above well-top. Suction at 117 (35.66m) ft. Yield on 8 hours' test
(0.34 l/s) pumping at 270 galls. per HOUR with depression to - ft. below well-top.

Recovery to rest-level in - mins. Capacity of pump - g.p.h. Date of measurements 20.11.72.

DESCRIPTION OF PERMANENT PUMPING EQUIPMENT:

Make and/or type GODWIN KL. Motive power ENGINE DRIVEN

Capacity 270 (0.34 l/s) gallons per hour. Suction at 117 (35.66m) ft.

Amount pumped - galls. per day. Estimated consumption - galls. per week.

Well made by PANKS (CASTLE HILL) LTD., NORWICH. Date of well 20.11.72.

Information from " " "

ADDITIONAL NOTES

ANALYSIS (please attach copy if available)

TEST CONDITIONS

NORMAL CONDITIONS

LOG OF STRATA OVERLEAF.

GEOLOGICAL SURVEY AND MUSEUM, SOUTH KENSINGTON, LONDON, S.W.7.	Copy to: DG. E.R. & S.	Section 6.	Date Received 28/12/72	1" O.S. Map No.	Site marked on 1" Map 0	(use symbol) on 6" Map 0
--	---------------------------	------------	---------------------------	-----------------	----------------------------	-----------------------------

(1327) D4574/W437588 12 000 8754 J.C.S.S Gp669

(2)
(For Survey use only)
GEOLOGICAL
CLASSIFICATION

NATURE OF STRATA

If measurements start below
ground surface, state how far ...

THICKNESS

DEPTH

Feet Inches Feet Inches
.. ..

METRES

Pleist. Dmp →
BOULDER CLAY
? NORWICH CRAG.
UPPER CHALK

EXISTING DUG WELL

19.81 19.81

65 -

BLUE CLAY

2.13 21.95

7 - 72 -

SAND & SHINGLE

5.48 27.43

18 - 90 -

RUNNING SAND.

6.70 34.13

22 - 112 -

CHALK.

14.63 48.76

48 - 160 -

P.P.
B. Young.
16.1.73

Data Bank

161/508 Lathgreen Farm, Shotesham

TM29NE/4
25569685
CK +46.

Surface +135. Shaft 52; rest bore. Lining tubes: 82 x 4 in.

R.W.L. +76. I/c engine. Hardness: total 574. Ferruginous. Anal. Page,

July 1949.

Yield 700 - 800 g.p.d. Aug. 1960.

Boulder Clay)	c.52	c.52
Sand and Gravel)	c.37	89
Crag		72	161
Uck			

Chalky Boulder clay sand + gravel	c.52'	} well	52	52
Norwich Crag	c. 37'		21	73
			16	89
Upper Chalk	72		72	161 (49.07)

pp. Flox

23.170.

6" quarter sheet

87 SE/E



161/508 Lathgreen Farm, Shotesham

TM29NE/4
25569685

Surface +135. Shaft 52; rest bore. Lining tubes: 82 x 4 in. ^{41.15} Ck +46.

R.W.L. +76. I/c engine. Hardness: total 574. Ferruginous. Anal. Page,
July 1949.

Yield 700 - 800 g.p.d. Aug. 1960.

Boulder Clay)	c.52	c.52
Sand and Gravel)	c.37	89
Crags		72	161
Uck			

Chalky Boulder Clay
Sand + Gravel } c.52' } well
Norwich Crags } Sand + single
c.37' } gray sand
Upper Chalk } Chalk
72

	52	52	15.85
+25.30	21	73	22.25
	16	89	27.13
+14.02	72	161	(49.07)

pp. Flox
B. 170.

6" quarter sheet
87 SE/E



161/508 Lathgreen Farm, Shotesham

TM29/38

Surface +135. Shaft 52; rest bore. Lining tubes: 82 x 4 in. Ck +46.

R.W.L. +76. I/c engine. Hardness: total 574. Ferruginous. Anal. Page,

July 1949.

Yield 700 - 800 g.p.d. Aug. 1960.

Boulder Clay)	c.52	c.52
Sand and Gravel)	c.37	89
Crag		72	161
Uck			

Chalky Boulder clay sand + gravel c.52'	} well	52	52
Norwich Crag c. 37'		21	73
Upper Chalk 72		16	89
		72	161

pp. Flox
B3.1.70.

6" quarter sheet
87 SE/E



TM29/38
For Survey use only

N. 6739
161 / 508

RECORD OF WELL (SHAFT OR BORE)

EXACT SITE OF WELL

At LATHGREEN FARM
Town or Village SHOTESHAM Licence No. _____
County Nonfolk Six-inch quarter sheet 87 SE/E
For Mr. Col. F.R. Leitch State whether owner, tenant, builder, contractor, consultant, etc.: owner

Address (if different from above) _____
Level of ground surface above sea-level (O.D.) +c. 135 ft. If well-top is not at ground level, state how far { above: _____ ft. below: _____ ft.
SHAFT 52 ft.; diameter _____ ft.; Full details of headings (dimensions and directions) _____

BORE 109 ft.; diameter of bore: at top 4 ins.; at bottom 4 ins.
Full details of permanent lining tubes (position, length, diameter, plain, slotted etc.)
lined 8' 11" x 4"

TEST CONDITIONS

Water struck at depths of _____ ft. below well-top.
Rest level of water 59 ft. above well-top. Suction at _____ ft. Yield on _____ hours' test
pumping at _____ galls. per _____ with depression to _____ ft. below well-top.
Recovery to rest-level in _____ mins. Capacity of pump _____ g.p.h. Date of measurements _____

NORMAL CONDITIONS

DESCRIPTION OF PERMANENT PUMPING EQUIPMENT:
Make and/or type Climax 24R Motive power Peter Petrol engine
Capacity _____ gallons per hour. Suction at _____ ft.
Amount pumped _____ galls. per day. Estimated consumption _____ galls. per week.
Well made by T.W. Page Sparrowston Rd. Norwich Date of well 7 July 1949
Information from Nonfolk AEC. file ws 880/161. 8.12.54. Rok - REA.

ADDITIONAL NOTES

ANALYSIS (please attach copy if available)
Sited by O on 6" map Nonfolk 87 SE/E
Visited
OD + c. 135.
Consumption 700-800 g.p.d.
Petrol engine.
Water very hard & ferruginous. Softened for domestic use.
26/8/60 BN.

(1927) Dd574/W197583 12 000 8/54 JC&S Gp669

LOG OF STRATA OVERLEAF.

GEOLOGICAL SURVEY AND MUSEUM, SOUTH KENSINGTON, LONDON, S.W.7.	Section 6.	Date Received <u>8.12.54</u>	1" O.S. Map No.	Site marked on 1" Map 	(use symbol on 6" Map)
--	------------	---------------------------------	-----------------	---------------------------	----------------------------



2

(For Survey use only)
GEOLOGICAL CLASSIFICATION

NATURE OF STRATA

If measurements start below ground surface, state how far ..

THICKNESS

DEPTH

Feet Inches

Feet Inches

Chalky Boulder Clay }
Sand and Gravel } 52

Nch
Crag
c. 37

ndk
72

of floor

20.1.69

Confirmed

23/1/70

F. G. Cox

Well

Sand & Shingle

Grey Sand

Chalk

52

21

16

72

52

73

89

161

140

3
AEC.

COPY

161 TM29/38
161/508
508

T. W. Page,
316 Sprowston Road,
Norwich.

Copy of Analysis of Water from
W. Lincoln Sutton.

CERTIFICATE OF ANALYSIS OF WATER

Sample received from: Lt. Col. Leitch, Lath Green Farm, Shotesham.
Mark or Seal:
Appearance when received:

<u>RESULTS OF CHEMICAL ANALYSIS</u>	<u>Grains per Gallon/Parts per Million</u>
Total Solids in Solution	● ●
Free and Saline Ammonia0014
Albuminoid Ammonia0035
Chlorine in Chlorides	8.1
Nitrogen as Nitrates	n11
Nitrites	n11
Oxygen absorbed from Permanganate	
Hardness - Total	40.2
" - Permanent	

Bacteriological Results:-

Colonies per ml. on agar at 37° C.

Bacillus Coliform:-

Present in

Absent in

Physical Characters Rusty Sediment

REMARKS

This water is of good organic quality and free from any dangerous pollution, I am of the opinion that it is fit for drinking purposes when clear. It is, however distinctly ferruginous and hard, and thus inconvenient for domestic purposes unless clarified.

DATA Bank

161/509 Dawson's Farm, Shotesham

TM 29 NE 5
2601 9625

Surface +135. Lining tubes: 115 x 4 in from surface. Ck +43. R.W.L.

+78. Page, Sept. 1950.

Yield c. 200 g.p.d. (summer); c. 100 g.p.d. (winter). I/c engine.

Aug. 1960.

Boulder Clay c.41	Loam	...	1	1
	Yellow clay	...	5	6
	Blue clay and chalk stone		25	31
	Yellow clay and stone		c.10	c.41
Sand and Gravel c.13	Sand and stone	...	c. 8	.49
	Sand and shingle	...	5	54
				16.46
Crag 38 (11.58)	Grey sand	...	34	88
	Grey sand and shell...		3	91
	Stone	...	1	92
				28.04
UGK 44	Chalk	...	44	136
				(41.45)

pp. F. Cox. 24.1.69.
6" quarter sheet
87 SE/E

161/509 Dawson's Farm, Shotesham

TM29/39

Surface +135. Lining tubes: 115 x 4 in from surface. Ck +43. R.W.L.

+78. Page, Sept. 1950.

Yield c. 200 g.p.d. (summer); c. 100 g.p.d. (winter). I/o engine.

Aug. 1960.

	Loam	...	1	1
Boulder Clay	Yellow clay	...	5	6
c.41	Blue clay and chalk stone		25	31
	Yellow clay and stone		c.10	c.41
Sand and Gravel	Sand and stone	...	c. 8	49
c.13	Sand and shingle	...	5	54
Crag	Grey sand	...	34	88
38	Grey sand and shell...		3	91
	Stone	...	1	92
UCk	Chalk	...	44	136
44				

pp. F. Cox. 24.1.69.

6" water sheet
87 SE/E



RECORD OF WELL (SHAFT OR BORE)

TM29/39

For Survey use only

N 6740

161/509

At DAWSON'S FARM

Town or Village Shoresham

Licence No.

County Norfolk

Six-inch quarter sheet 87 SE/E

For P.W. Rounding

State whether owner, tenant, builder, contractor, consultant, etc.:— owner

Address (if different from above)

Level of ground surface above sea-level (O.D.) +135 ft.

If well-top is not at ground level, state how far { above; ft. below; ft.

SHAFT.....ft.; diameter.....ft.; Full details of headings (dimensions and directions)

BORE 136 ft.; diameter of bore: at top 4 ins.; at bottom 4 ins.

Full details of permanent lining tubes (position, length, diameter, plain, slotted etc.)

Lined 115 ft.

Water struck at depths offt. below well-top.

Rest level of water 57 ft. ^{above} well-top. Suction atft. Yield on hours' test pumping at galls. per with depression toft. below well-top.

Recovery to rest-level in mins. Capacity of pumpg.p.h. Date of measurements.....

DESCRIPTION OF PERMANENT PUMPING EQUIPMENT:

Make and/or type D.W. Patten Pump Motive power.....

Capacity.....gallons per hour. Suction at.....ft.

Amount pumped.....galls. per day. Estimated consumption 450-500 galls. per ^{day} week.

Well made by T.W. Page, Sprowston Rd, Norwich Date of well 12.9.50

Information from Norfolk AEC. file WS 1358/136. 8.12.54. POK & REA.

ADDITIONAL NOTES

ANALYSIS (please attach copy if available)

Sited by O on 6" map Norfolk 87 SE/E

Visited.

OD c.135.

Consumption c.200 g.p.d (summer). c.100 g.p.d (winter)

400 gall. tank.

Petrol engine.

26/8/60 BH.

LOG OF STRATA OVERLEAF.

GEOLOGICAL SURVEY AND MUSEUM, SOUTH KENSINGTON, LONDON, S.W.7.	Section 6.	Date Received	1" O.S. Map No.	Site marked on 1" Map	(use symbol on 6" Map)
		<u>8.12.54</u>		<u>○</u>	<u>○</u>

(1527) Dd574/W037583 12 000 8/54 JCS&S Gp689



2

(For Survey use only)
GEOLOGICAL
CLASSIFICATION

NATURE OF STRATA

If measurements start below
ground surface, state how far ..

THICKNESS

DEPTH

Feet Inches

Feet Inches

.. ..

.. ..

glacial

Drift

glacial sand + gravel

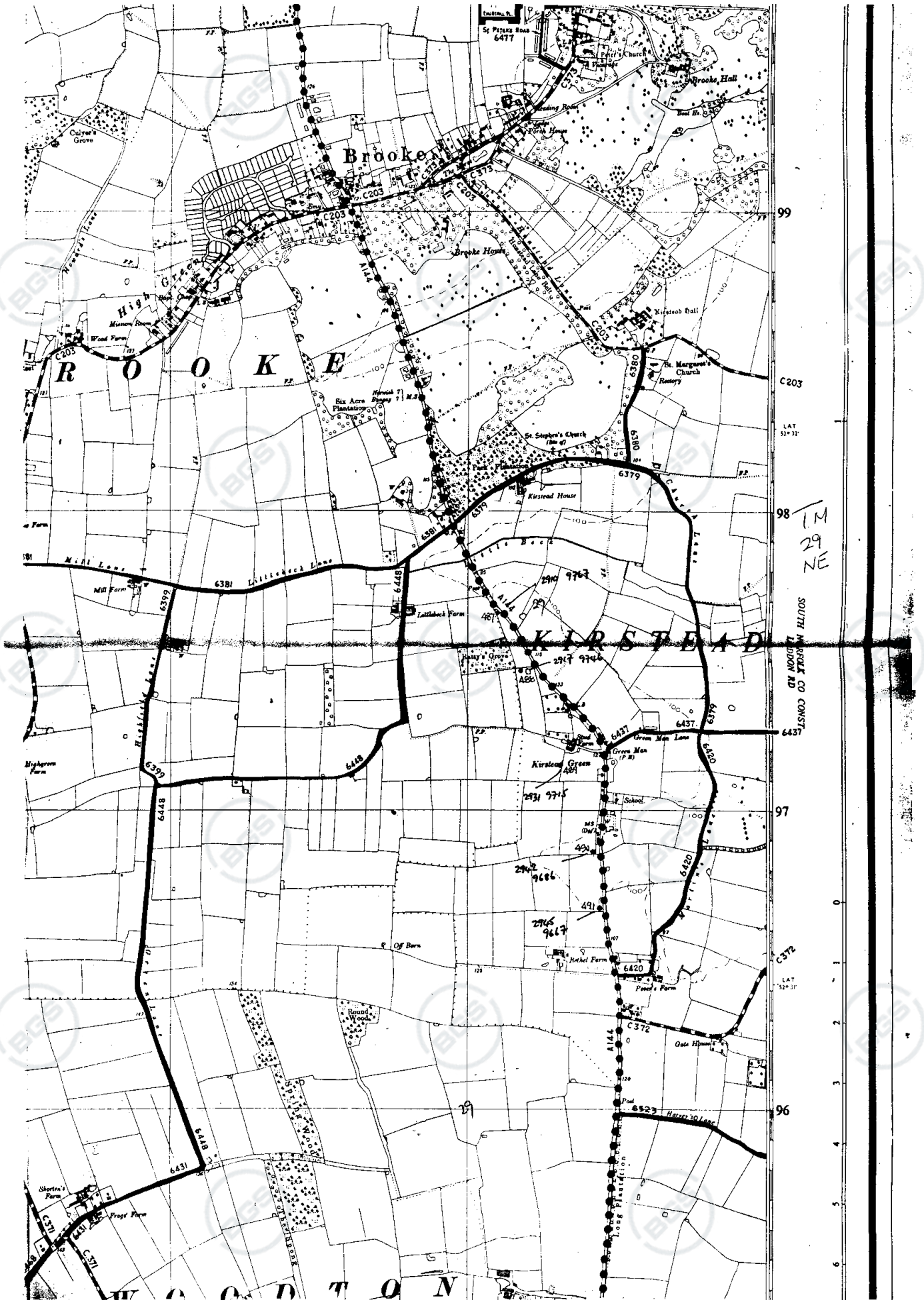
Norwich
crag

Wcht

7.11.69

24.1.69

NATURE OF STRATA	THICKNESS		DEPTH	
	Feet	Inches	Feet	Inches
Loam	1			
Yellow Clay	5		6	
Blue Clay + Chalk Stone	25		31	
Yellow " + Stone	10		41	
Clay Sand + Stone	8		49	
Sand + Shingle	5		54	
Grey Sand	34		88	
" " + Shell	3		91	
Stone	1		92	
Chalk	44		136	
DATA Bank				



Eastern
A.W.A.

Notification No 890061

For Institute use only Licence No. N 890061

RECORD OF WELL

At LEY FARM
Town or Village SHOTESHAM
County NORFOLK

TM 29/75

TM29NE 13

EXACT SITE
OF WELL

Six-inch National Grid sheet and reference TM 26549728

For MR. CREE
State whether owner, tenant, builder, contractor, consultant, etc. OWNER

Address (if different from above) ASHBY HALL
ASHBY ST MARY NORWICH

Level of ground surface above sea level (O.D.) ft (37 APPROX m)

"DELETE"

If well top is not at ground level state how far above/below: ft (..... m)

AS

SHAFT ft (..... m); diameter ft (..... m);

NECESSARY

HEADINGS (please attach details—dimensions and directions)

BORE 1.80 ft (54.36 m); diameter: at top 4" in (101 mm);
at bottom 4" in (101 mm)

Full details of permanent lining tubes (position, length, inner and outer diameters, plain slotted etc.):
WRAPPED STEEL TUBES 145'
PLAIN BORED 35'

TEST

CONDITIONS

Water struck at depths of ft (..... m) below well top

Rest level of water 36 ft (..... m) ^{above}/_{below} well top. Suction at ft (..... m)

Yield on 1 hours test pumping at 450 galls per Hour; (..... l/s) with

depression to 100 ft (..... m) below well top. Recovery to test level in mins hours

Capacity of pump 450 g.p.h. (..... l/s)

Date of measurements 29. 8. 89

NORMAL

CONDITIONS

DESCRIPTION OF PERMANENT PUMPING EQUIPMENT:

Make and/or type DAB SC24M. Motive power 240 VOLTS

Capacity galls (..... m³) per hour. Suction at ft (..... m)

below well top. Amount pumped galls (..... m³) per day. Estimated consumption galls (..... m³) per week

Well made by PANKS ENGINEERS LTD. Date of sinking AUGUST 89

ADDITIONAL NOTES ANALYSIS (please attach copy if available) NORWICH

LOG OF

STRATA

OVERLEAF

INSTITUTE OF GEOLOGICAL SCIENCES
HYDROGEOLOGY UNIT
EXHIBITION ROAD
LONDON SW7 2DE

HGS 2094 10 000 7/79

Received from Panks Engineers Ltd
Date 27.9.89
Observation well
Recorder
ER log
Site marked on
1" map
6" map—Grid Sheet
(use symbol)
Copy to
Date



For Institute use only

GEOLOGICAL CLASSIFICATION

NATURE OF STRATA

If measurements start below ground surface, state how far.

THICKNESS DEPTH

Feet Inches Metres Feet Inches Metres

Boulder clay }
? Crag
Upper Chalk

YELLOW CLAY
CLAY CLAY
SAND & CLAY
CHALK

Feet	Inches	Metres	Feet	Inches	Metres
14	00		14	00	
69	00		83	00	
18	00		101	00	
79	00		180	00	

[Handwritten mark]

Eastern
A.W.A.

Notification No 890061

For Institute use only Licence No. N 890061

RECORD OF WELL

At LEY FARM
Town or Village SNOTESHAM
County NORFOLK

TM 29/75

TM29NE

EXACT SITE
OF WELL

Six-inch National Grid sheet and reference TM 26549728

For MR. CREE

State whether owner, tenant, builder, contractor, consultant, etc.: OWNER

Address (if different from above) ASHBY HALL
ASHBY ST MARY NORWICH

Level of ground surface above sea level (O.D.) ft (37 APPROX m)

"DELETE"
AS

If well top is not at ground level state how far above: ft (..... m)

SHAFT ft (..... m); diameter ft (..... m);

NECESSARY

HEADINGS (please attach details—dimensions and directions)

BORE 1.80 ft (54.86 m); diameter: at top 4" in (101 mm);
at bottom 4" in (101 mm)

Full details of permanent lining tubes (position, length, inner and outer diameters, plain slotted etc.):
WEADED STEEL TUBES 145'
PLAIN BORED 35'

TEST
CONDITIONS

Water struck at depths of ft (..... m) below well top

Rest level of water 36 ft (..... m) ^{above} below well top. Suction at ft (..... m)

Yield on 1 ^{hours} days' test pumping at 450 galls per Hour (..... l/s) with
depression to 100 ft (..... m) below well top. Recovery to rest level in mins*
hours

Capacity of pump 450 g.p.h. (..... l/s)

Date of measurements 29. 8. 89

NORMAL
CONDITIONS

DESCRIPTION OF PERMANENT PUMPING EQUIPMENT:

Make and/or type DAB SC24M Motive power 240 Volts

Capacity galls (..... m³) per hour. Suction at ft (..... m)

below well top. Amount pumped galls (..... m³) per day. Estimated

consumption galls (..... m³) per week

Well made by PANKS ENGINEERS LTD Date of sinking AUGUST 89
NORWICH

ADDITIONAL NOTES ANALYSIS (please attach copy if available)

LOG OF
STRATA
OVERLEAF

Received from Panks Engineers Ltd
Date 27.9.89
Observation well
Recorder
ER log
Site marked on
1" map
0" map—Grid Sheet
(use symbol)
Copy to
Date



For Institute use only

GEOLOGICAL CLASSIFICATION

NATURE OF STRATA

THICKNESS

DEPTH

If measurements start below ground surface, state how far.

Feet

Inches

Metres

Feet

Inches

Metres

YELLOW CLAY

14 00

14 00

CRAY CLAY

69 00

83 00

SAND & CLAY

18 00

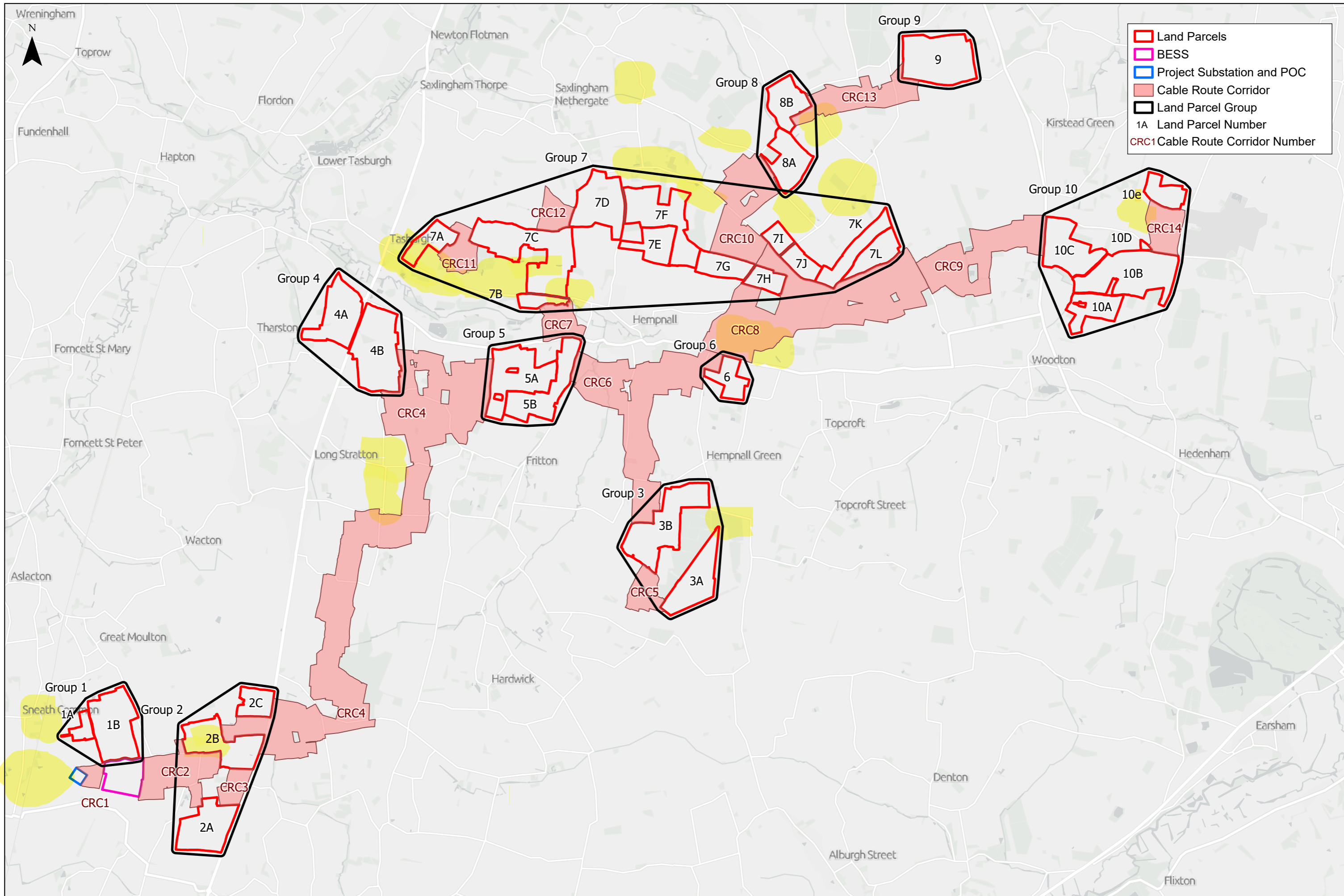
101 00

CHALK

79 00

180 00

Annex 4 **Regulatory Consultation
Responses – South Norfolk and
Broadlands District Council**



Client
Island Green Power UK Limited

EAST PYE SOLAR
Landowner Options and Cable Corridors

0 1 2 km
Contains OS data © Crown Copyright and database right 2023
Contains data from OS Zoomstack

1:45,000 @ A3	Date: 04/09/2024
Drawn: TL	Checked: ID
Figure: 01	Rev: 0

Annex 5 Regulatory Consultation Responses – Environment Agency and Animal and Plant Health Agency

Nicholas Hills
Stantec
nick.hills@stantec.com

Our ref EAn/2024/378627
Date 17 October 2024

Dear Nicholas

Enquiry regarding site located between Sneath Common and Seething, in Norfolk

Thank you for your enquiry of 26 September 2024.

We respond to requests under the Freedom of Information Act 2000 and Environmental Information Regulations 2004.

Please see attached spreadsheet detailing active IPPC authorisations, historic landfills and waste management licences in the area of interest.

As none of the landfill sites are current, there is no monitoring information to provide. We do not hold any monitoring information for the historic landfills.

The majority of the IPPC authorisations are for intensive agriculture sites.

We can confirm that there are no RSA Authorisations inside the land parcels and cable corridors or within 250 metres of these areas.

Location data for all Intensive farms and other installation sites is publicly available <https://environment.data.gov.uk/public-register/downloads/industrial-installations>

Part B environmental permits are regulated by the local authority, so please contact them for this information.

According to our records, there are no prosecutions, enforcement or prohibitions for the area.

You can also find the data relating to issues you are concerned with using the public register: <https://environment.data.gov.uk/public-register/view/search-all> and the register of enforcement actions <https://environment.data.gov.uk/public-register/view/search-enforcement-action>.

The following sites within 250 m of the site have been reviewed with respect to Land Contamination, and all documents including our responses relating to the sites can be found via the [South Norfolk District Council planning website](#) under the following planning references:

- 2008/0917/F, Land at Busseys Loke, Hempnall
- 2013/0105, Land surrounding Busseys Loke, North of Bungay Road, Hempnall
- 2011/1861, Land surrounding Busseys Loke, North of Bungay Road, Hempnall
- 2021/0515, Poultry Farm Road, Green Hempnall NR15 2NH

East Anglia Area

Ipswich Office, Icen House, Cobham Road, Ipswich, Suffolk, IP3 9JD
Brampton Office, Bromholme Lane, Brampton, Huntingdon, PE28 4NE
General Enquiries: 03708 506506
Email: enquiries@environment-agency.gov.uk
Website: <https://www.gov.uk/government/organisations/environment-agency>

- 2013/0199, Land East of Long Stratton Village, Ipswich Road, Long Stratton
- 2020/2338, Grange Farm, Lundy Green, Hempnall, Norfolk, NR15 2NX
- No Reference number , Land at Busseys Loke, Hempnall

There is also the following site investigation which we do not have an electronic copy of. This investigation is also outside the retention period so it is unlikely information would be held in paper form and any information may be out of date. If you need us to review the paper file please let us know:

- N0020 Hardwick Airfield (from 1992)

The Local Authority will be able to advise on matters relating to human health.

According to our records, there are no abstraction licenses within the shapefile area and none within a 250m buffer.

Certain private and small water supplies do not require a licence to abstract water; therefore, we are not necessarily aware of their existence. The locations of private domestic sources may be held by the local authority on the register required by Regulation 14 Private Water Supplies Regulations 2016. Further details on regulating private water supplies are available on the drinking water inspectorate website (<https://www.dwi.gov.uk/private-water-supplies/>).

We have no specific information on animal burials. We suggest you contact the Animal and Plant Health Agency (who enforce the Animal By-Product Regulations), or the Local Authority.

Please read the Open Government Licence: www.nationalarchives.gov.uk/doc/open-government-licence/version/3/ which explains the permitted use of this information.

Please get in touch if you have any further queries or contact us within two months if you would like us to review the information we have sent.

We deal with requests for information under the Freedom of Information Act 2000 and the Environmental Information Regulations 2004 (EIR). The Act requires that we respond to requests by advising you whether or not information is held, and if so by providing you with that information.

EIR Regulation 3(2) states that information is held if it is in our possession and has been produced or received by us, or it is held by another person on our behalf at the time the request is received.

Information not held by us

In this case, the Part B environmental permits and animal burial information you have requested is not held by the Environment Agency, and we are therefore refusing your request on the grounds that there is no information we can provide.

Where a request is for environmental information, the Regulations allow us to refuse to disclose it if the exception at EIR Regulation 12(4)(a) applies. The regulation states that a public authority may refuse to disclose environmental information to the extent that it does not hold that information when an applicant's request is received.

It is not possible for us to conduct a public interest balancing test because the reason for non-disclosure is that the information is not held.

East Anglia Area

Ipswich Office, Icen House, Cobham Road, Ipswich, Suffolk, IP3 9JD

Brampton Office, Bromholme Lane, Brampton, Huntingdon, PE28 4NE

General Enquiries: 03708 506506

Email: enquiries@environment-agency.gov.uk

Website: <https://www.gov.uk/government/organisations/environment-agency>

Information held by South Norfolk Council & Animal and Plant Health Agency

We believe that the information you have requested is held by South Norfolk Council & Animal and Plant Health Agency. If you wish us to pass on your request please let me know. If you would rather approach that body yourself, the contacts details are:

South Norfolk Council

[Contact us | Broadland and South Norfolk \(southnorfolkandbroadland.gov.uk\)](http://southnorfolkandbroadland.gov.uk)

Animal and Plant Health Agency

[Contact APHA - GOV.UK \(www.gov.uk\)](http://www.gov.uk)

Rights of appeal

If you are not satisfied you can contact us within 2 calendar months to ask for our decision to be reviewed. We shall review our response to your request and give you our decision in writing within 40 working days.

If you are still not satisfied following this, you can raise a concern with the Information Commissioner, who is the statutory regulator for Freedom of Information and the Environmental Information Regulations. The contact details are:

Information Commissioner's Office

Wycliffe House

Water Lane

Wilmslow

Cheshire

SK9 5AF

Tel: 0303 123 1113

Website: <http://ico.org.uk>

www.ico.org.uk/foicomplaints

Yours sincerely

Teresa Chapman

Customers & Engagement Officer

Customers and Engagement Team

02030 255472

East Anglia Area

Ipswich Office, Icen House, Cobham Road, Ipswich, Suffolk, IP3 9JD

Brampton Office, Bromholme Lane, Brampton, Huntingdon, PE28 4NE

General Enquiries: 03708 506506

Email: enquiries@environment-agency.gov.uk

Website: <https://www.gov.uk/government/organisations/environment-agency>

Waste Mar Facility typ	Facility type description
70496 SR/21	SR2011 No 3: Vehicle Depollution Facility <5000 tps
70518 A13	A13 : Household Waste Amenity Site
71361 A19	A19 : Metal Recycling Site (Vehicle Dismantler)
71415 A19	A19 : Metal Recycling Site (Vehicle Dismantler)

EPR licence number
EA/EPR/AP3499NU
EA/EPR/CB3800KU
EA/EPR/XP3494NA
EA/EPR/HP3794NK

Site name
David Yarham
NORSE ENVIRONMENTAL WASTE SERVICES LIMITED
Luke Parfitt
G Metcalf

National Grid Reference
TM3071495938
TM2205194253
TM2482093585
TM2521696150

Historic Landfill Dataset reference

EAHLD02920

EAHLD02930

Site name

Off West side of Shelton Airfield Disused

Off B1135

NGR

TM6243029100

TM6218029430

Permit number	Installation name	Grid Reference of site entrance
UP3231MJ	Firs Field Farm Duck Unit - EPR/UP3231MJ	TM25159365
BP3943QS	Grange Farm Poultry Unit EPR/ZP3631MF	TM23779219
WP3438NR	Lost Lands Farm Poultry Unit - EPR/WP3438NR	TM17608890
RP3531AZ	Hempnall Poultry Farm EPR/RP3531AZ	TM25579366
RP3129SN	The Mill	TM20809210
HP3628SC	Spring Farm	TM25269219
TP3431HD	Littlebeck Poultry Farm EPR/TP3431HD	TM28769767
ZP3631MF	Grange Farm Poultry Unit	TM23779219
CP3333UA	Hardwick Farm Poultry Unit	TM24509024
BP3830UY	Shelton Farm	TM23199018
VP3138FM	Friars Farm	TM21639257
RP3129SN	The Mill	TM20809210
FP3932QL	Kates Hole Site	TM19429374
VP3433CY	Picton Farms Poultry Unit	TM18709340
JP3938JC	Wild Rose Poultry Farm	TM19209050

Hills, Nick

From: SM-APHA-CSC One Health ABP <CSCOneHealthABP@apha.gov.uk>
Sent: 21 October 2024 13:09
To: Hills, Nick
Cc: SM-APHA-Customer Advice; Copping, Catherine; Feather, Katie; Douglass, Ian; samantha.jones@islandgp.com
Subject: RE: Environmental Information Request - East Pye Solar
Attachments: AB142.doc

You don't often get email from csconehealthabp@apha.gov.uk. [Learn why this is important](#)

Good Afternoon Nick,

**ANIMAL HEALTH ACT 1981
ANIMALS (MISCELLANEOUS PROVISIONS) ORDER 1927**

Thank you for your enquiry of 21/10/24. There is no register of animal burial sites to assist with your enquiry therefore the Animal & Plant Health Agency is not in a position to give reassurance in respect of the suitability of the land in question.

If burial sites are disturbed, there may be implications under the Control of Pollution Act and in this respect I suggest that you contact the appropriate authority.

In the event that animal remains are discovered in the course of land excavation, work should cease immediately and you should report the occurrence or your suspicions to this office. A licence will be required under the above legislation to enable excavation and subsequent disposal of the remains in a line with Animal By-products regulations.

I have enclosed a copy of the Guidelines for Exhumation and Disposal of Animal Carcasses (AB142) for your information.

Please do not hesitate to contact me if further assistance is required.

Kind regards,

Nicola Lloyd-Rogers

AO

Animal By Products (ABP) Team

Normal working pattern Mon-Fri 8am – 1pm

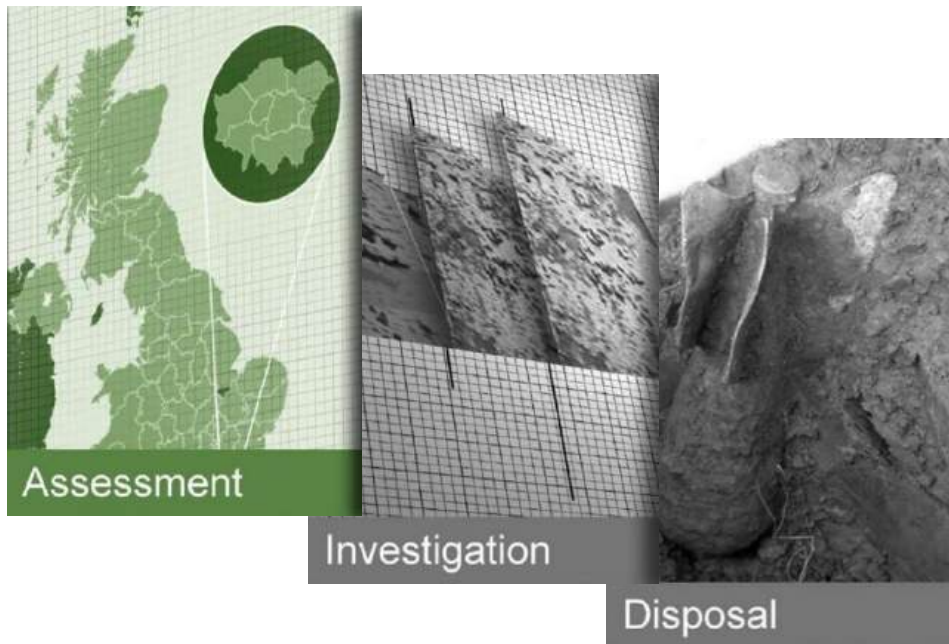
Animal and Plant Health Agency (APHA)

Telephone: 03000 200 301 | Email: CSCOneHealthABP@apha.gov.uk

Website: www.gov.uk/apha | Twitter: [@APHAgovuk](https://twitter.com/APHAgovuk) | Facebook: [aphagov](https://www.facebook.com/aphagov)

Address: Customer Service Centre – Business Support, Worcestershire County Hall
Spetchley Road, Worcester, WR5 2NP

Annex 6 UXO Desk Study and Constraints Assessment



UXO Desk Study & Constraints Assessment

Document Ref. P14931-24-R1
Revision A
Project Title Long Stratton to East Pye
Client Stantec
Date 4th November 2024

Drafted by Maisy Venn
Checked by Kim Pelling
Authorised by Stefan Lang

UXO DESK STUDY & CONSTRAINTS ASSESSMENT

EXECUTIVE SUMMARY

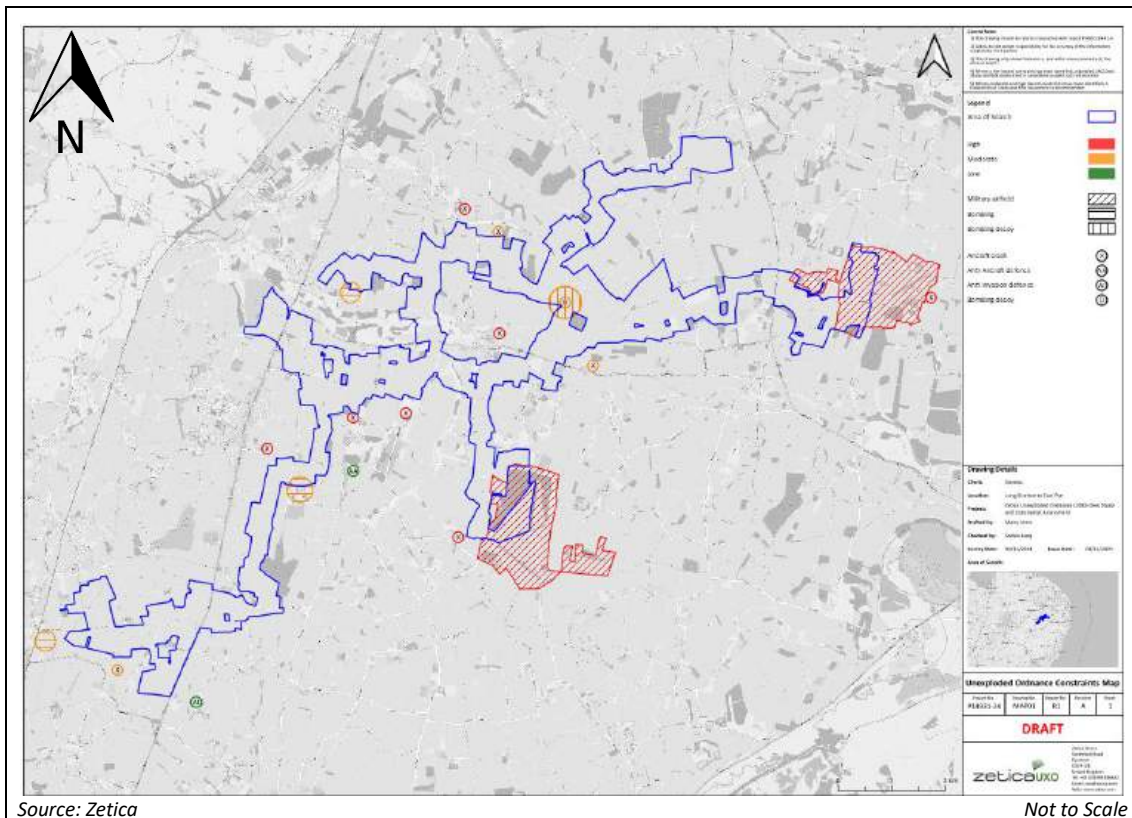
Zetica Ltd was commissioned by Stantec to carry out a detailed Unexploded Ordnance (UXO) Desk Study and Constraints Assessment for an area of approximately 2,216 hectares (ha) area in the vicinity of Long Stratton, Hempnall, and Woodton, in South Norfolk.

The aim of this report is to gain a fair and representative view of the UXO hazard constraints for the Area of Search in accordance with the Construction Industry Research and Information Association (CIRIA) C681, 'Unexploded Ordnance (UXO), a Guide for the Construction Industry'.

The main potential UXO hazard constraints in and within close proximity of the Area of Search are shown on the accompanying P14931-24-R1-MAP01-A.

The Figure below, reproduced as Figure 4 in the main report, illustrates the main UXO hazard constraints identified.

UXO hazard constraints in and within close proximity of the Area of Search



The main findings of the report are summarised below.

Wartime bombing

- No significant World War One (WWI) bombing has been identified in the Area of Search.
- World War Two (WWII) bombing densities in the Area of Search were generally low. Several instances of United States Army Air Force (USAAF) aircraft jettisoning bombs in and within close proximity to the Area of Search have been recorded.
- Records also indicate that there was 1No. bombing decoy within the Area of Search.

Military airfields & aircraft crashes

- 2No. WWII-era bomber airfields were identified within the Area of Search.

- There were at least 9No. aircraft crashes in and within close proximity to the Area of Search during WWII, some of which may provide a constraint to development.

Military defences

- During WWII Anti-Aircraft (AA) and anti-invasion defences were established in and within close proximity to the Area of Search to counter bombing raids and the threat of invasion. These included AA searchlights and pillboxes.

For the majority of the Area of Search, evidence indicates that the risk of a UXO hazard being present owing to local military activity is low. There is credible evidence to conclude that at discrete locations, a moderate to high UXO hazard level may exist, especially within the boundaries of former or current military establishments such as airfields and defensive installations.

RECOMMENDATIONS

Avoidance

Where possible, the proposed route corridor options should be diverted around the identified UXO hazard constraints.

UXO Desk Study and Risk Assessment

Once a preferred route option(s) has been selected, it is recommended that a detailed UXO desk study is commissioned to confirm the UXO hazard level along the route.

Risk mitigation plan

Where a potential UXO hazard is identified by the desk study and risk assessment, UXO risk mitigation measures will be recommended for the intended types of development and common working practices.

Non-intrusive geophysical surveys can be undertaken to further delineate the potential UXO hazard along the preferred route options, whilst also identifying other buried hazards and features such as archaeology, changes in ground conditions, buried obstructions and utilities.

What do I do next?

If you have any questions or wish to discuss recommendations, contact us and we can help.

	01993 886682		<u>uxo@zetica.com</u>		<u>zeticauxo.com</u>
--	---------------------	--	---	--	---

If you have requirements to identify other buried hazards (such as mapping utilities or obstructions) we can provide these surveys.

If the boundary of the Area of Search changes, or additional works are planned, contact Zetica for a re-assessment of the UXO risk and the risk mitigation requirements.

CONTENTS

ABBREVIATIONS	VI
1 INTRODUCTION	1
1.1 Project outline	
1.2 The Area of Search	
2 RESEARCH	4
2.1 Sources of information	
2.2 Data confidence level	
3 MILITARY ACTIVITY	5
3.1 Military airfields	
3.2 Aircraft crashes	
3.3 Anti-invasion defences	
3.4 Anti-Aircraft (AA) defences	
4 BOMBING	13
4.1 WWI bombing	
4.2 WWII bombing	
5 POST-WWII EXPLOSIVE ORDNANCE CLEARANCE (EOC) ACTIVITIES	17
5.1 EOC tasks	
6 UXO HAZARD ASSESSMENT	18
6.1 UXO hazard level	
7 RECOMMENDATIONS	19
APPENDICES	20
Appendix 1 Summary Tables	
Appendix 2 Glossary and definitions	
Appendix 3 Bibliography	
Appendix 4 General Notes	

Figures, Plates, & Tables

Figure 1 Map of the Area of Search	2
Figure 2 Plan of USAAF Station 146, November 1944	5
Figure 3 Map of stop lines in the vicinity of the Area of Search	10
Figure 4 UXO hazard constraints in and within close proximity of the Area of Search	18
Plate 1 Recent satellite image of the Area of Search	3
Plate 2 Aerial photograph, 2 nd March 1944	7
Plate 3 Photograph of crashed B-24 Liberator, 3 rd May 1944.....	8
Plate 4 Aerial photograph of Morningthorpe searchlight, 1946.....	11
Plate 5 Aerial photograph of Hempnall decoy, 1946	12
Plate 6 Luftwaffe target photograph of RAF Hardwick, June 1942.....	14
Plate 7 Luftwaffe target photograph of RAF Seething, February 1943.....	15

Table 1 Aircraft crashes in and within close proximity to the Area of Search	20
Table 2 Anti-invasion defences in and within close proximity to the Area of Search	20
Table 3 Home Guard battalions in and within close proximity to the Area of Search	20
Table 4 WWII AA searchlights in and within close proximity to the Area of Search	20
Table 5 Bombing statistics	20

Accompanying GIS Data

P14931-24-R1-MAP01-A (UXO Desk Study & Constraints Assessment)

ABBREVIATIONS

AA	Anti-Aircraft
ALARP	As Low As Reasonably Practicable
AP	Anti-Personnel
ARP	Air Raid Precaution
AXO	Abandoned Explosive Ordnance
BGS	British Geological Survey
CIRIA	Construction Industry Research and Information Association
DCLG	Department of Communities and Local Government
EO	Explosive Ordnance
EOC	Explosive Ordnance Clearance
EOR	Explosive Ordnance Reconnaissance
ERW	Explosive Remnants of War
ESA	Explosive Substances and Articles
HAA	Heavy Anti-Aircraft
HE	High Explosive
HER	Historic Environment Record
IB	Incendiary Bomb
IWM	Imperial War Museum
LAA	Light Anti-Aircraft
MoD	Ministry of Defence
MU	Maintenance Unit
NARA	National Archives & Records Administration
NCAP	National Collection of Aerial Photography
OB	Oil Bomb
OSNGR	Ordnance Survey National Grid Reference
PM	Parachute Mine
RAF	Royal Air Force
RE	Royal Engineers
SAA	Small Arms Ammunition
USAAF	United States Army Air Force
UXAA	Unexploded Anti-Aircraft
UXB	Unexploded Bomb
UXO	Unexploded Ordnance
WO	War Office
WWI	World War One
WWII	World War Two
ZAA	Rocket Anti-Aircraft

UXO DESK STUDY & CONSTRAINTS ASSESSMENT

Please read: Zetica has colour coded each paragraph. Paragraphs with black text on a white background provide Area of Search-specific information or information specifically researched as part of this project.

Boxed paragraphs in a dark green text with a green background provide general information and, where appropriate, links to online resources giving further detail. These are all available at www.zeticauxo.com. If you cannot gain access to these resources, Zetica can forward them on request.

1 INTRODUCTION

1.1 Project outline

Zetica Ltd was commissioned by Stantec to carry out a detailed Unexploded Ordnance (UXO) Desk Study and Constraints Assessment for an area of approximately 2,216 hectares (ha) in the vicinity of Long Stratton, Hempnall, and Woodton, in South Norfolk (the 'Area of Search').

The aim of this report is to gain a fair and representative view of the UXO hazard constraints for the Area of Search in accordance with the Construction Industry Research and Information Association (CIRIA) C681 'Unexploded Ordnance (UXO), a Guide for the Construction Industry'.

It should be noted that some military activity providing a source of UXO hazard constraint may not be recorded and therefore there cannot be any guarantee that all UXO hazard constraints affecting the Area of Search have been identified in this report.

This report is intended to provide 'high level' information of potential UXO hazard constraints as a result of military activity within the defined Area of Search. The UXO hazard constraints identified within the defined Area of Search and described in this report are based on the experience of Zetica Ltd for other military establishments elsewhere in the UK.

The actual activities on any establishment will vary and further, more detailed study will be required during the subsequent stages of the proposed route design and construction process where the proposed route options actually impacts on these hazards.

At this stage, the UXO hazard ranking is indicative only. The hazard level of a potential source of UXO hazard can be further determined as part of a detailed desk study once route selection has been completed.

Where appropriate, this hazard assessment includes:

- Likelihood of ordnance being present.
- Type of ordnance (size, filling, fuze mechanisms).
- Quantity of ordnance.
- Potential for live ordnance.
- Probable location.
- Ordnance condition.

It should be noted that some military activity providing a source of UXO hazard may not be recorded and therefore there cannot be any guarantee that all UXO hazards affecting the Area of Search have been identified in this report.

1.2 The Area of Search

The Area of Search comprises approximately 2,216 hectares (ha) in South Norfolk, as defined by the following Ordnance Survey National Grid References (OSNGRs):

North: TM 279983 (Brooke)

West: TM 165890 (Monlton St. Michael)

Centre: TM 254951 (North Hempnall)

East: TM 312956 (Seething)

South: TM 182874 (Tivetshall St Margaret)

The areas referred to in this report are shown on P14931-24-R1-MAP01-A. Specific locations within the Area of Search are referred to by geographic local names and by approximate OSNGRs where appropriate.

Figure 1 is a location map of the Area of Search and Plate 1 is a recent satellite image of the Area of Search.

Figure 1 Map of the Area of Search

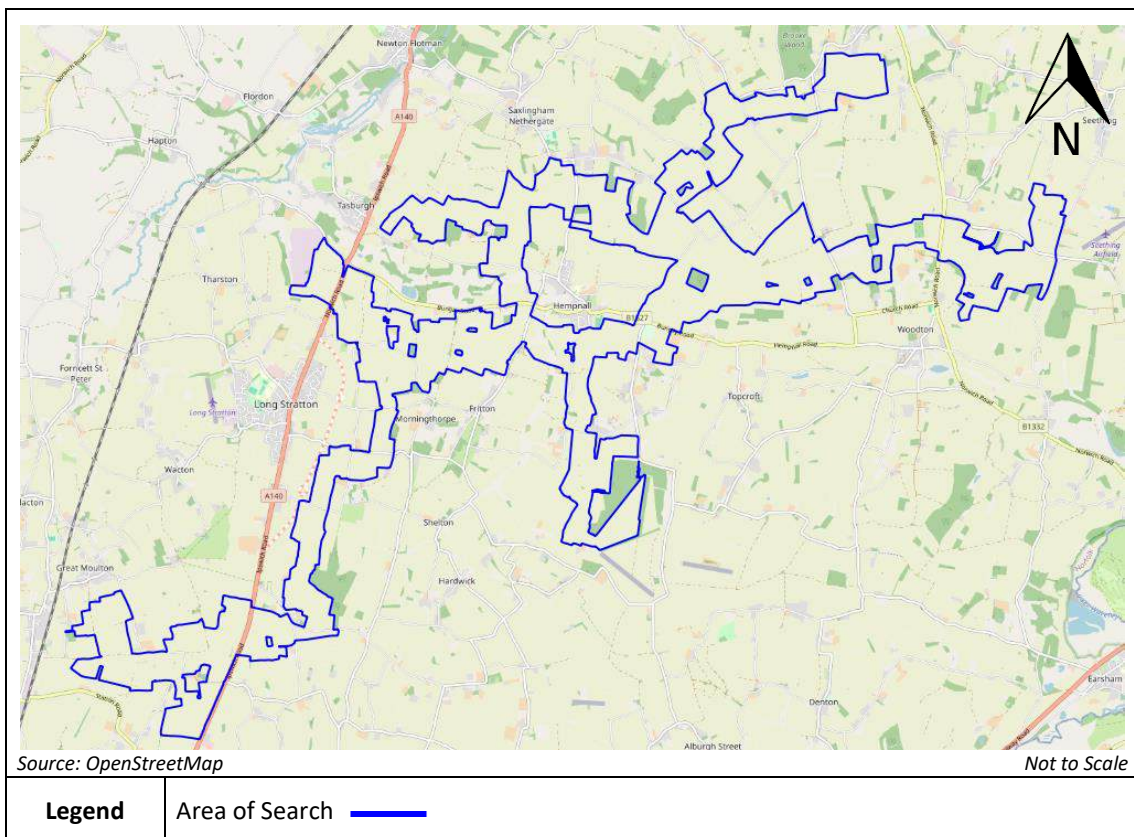
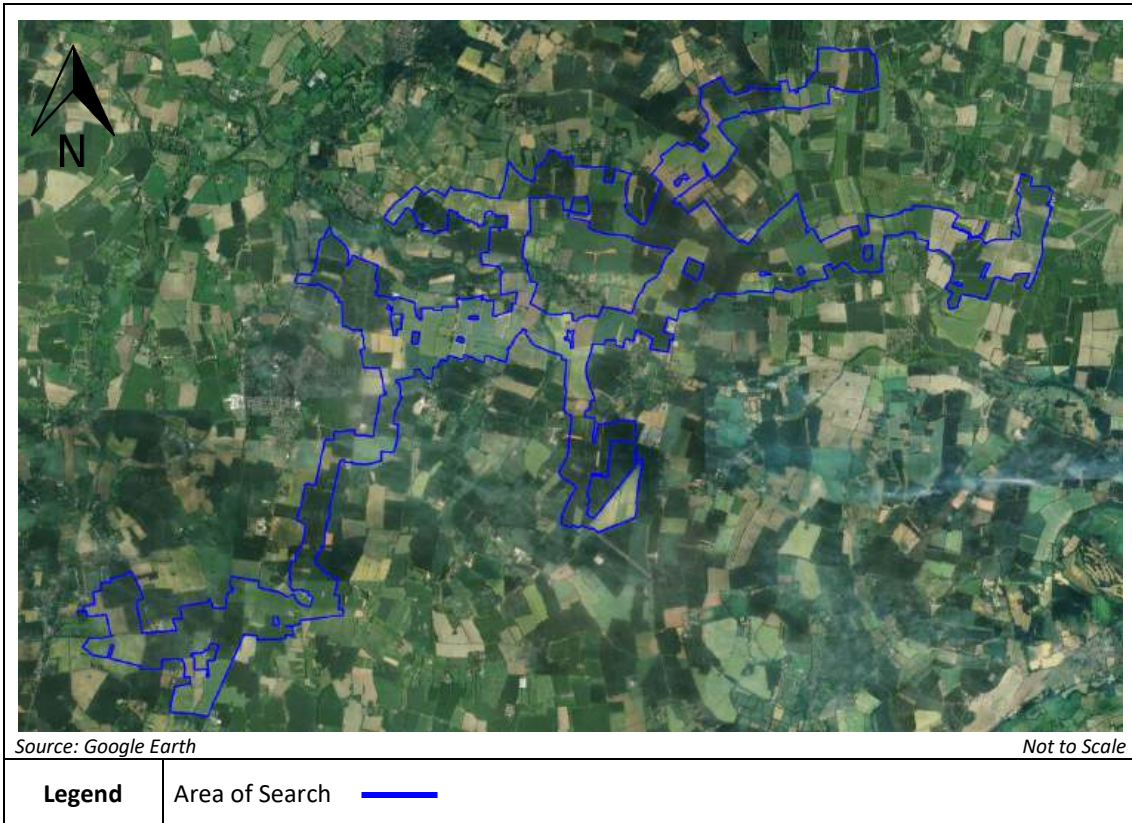


Plate 1 Recent satellite image of the Area of Search



2 RESEARCH

2.1 Sources of information

Zetica Ltd researched the World War One (WWI)/World War Two (WWII) bombing and military history of the Area of Search and its surrounding area using a range of information sources. The main sources of information are detailed in the following sections and referenced at the end of this report.

1.2.1 Zetica Ltd records

Zetica Ltd's in-house records were consulted, including the Zetica Ltd bomb risk maps (<http://zeticauxo.com/downloads-and-resources/risk-maps/>), previous requests for information from government bodies, reference books, and archive materials from past work in the region.

Relevant documents have been cited in the bibliography of this report.

1.2.2 Historical records, maps, and drawings

Numerous reference documents including historical maps, aerial photographs and drawings have been consulted from sources such as the National Archives, the US National Archives & Records Administration (NARA), the Imperial War Museum (IWM), Historic England, National Collection of Aerial Photography (NCAP), the Defence of Britain Project, the Royal Air Force (RAF) Museum), the Airfield Research Group, the American Air Museum, The Pillbox Study Group, The Second World War Experience Centre, the Society for Army Historical Research, Subterranea Britannica, The UK Fortifications Club, and relevant archaeological bodies.

The British Geological Survey (BGS) was consulted for borehole information.

1.2.3 Local records

Norfolk County Council, Norfolk Record Office, local historical groups, local newspapers, and the Norfolk Historic Environment Record (HER) were consulted for records.

2.2 Data confidence level

In general, there is a high level of confidence in the researched information sources used for this report. Further detail is given in the text of the report where appropriate.

Definitions of data confidence level		
Data Confidence Level	Definition	
	Low	There are very few sources of information, and/or those available are lacking in detail.
	Moderate	There is a limited range of available sources of information, a key source of information is missing, and/or some sources may be contradictory or lacking in detail.
✓	High	There is a wide range of available sources of information, which are detailed and corroborate each other.

3 MILITARY ACTIVITY

The following sections outline the recorded military activity in and within close proximity to the Area of Search. The potential UXO hazard constraints from WWI and WWII bombing are detailed in Section 4.

3.1 Military airfields

For further information on military airfields, and the potential UXO hazards associated with them, follow the link below:

- [Military Airfields](#)

2No. military airfields have been identified within the Area of Search. These are described below.

3.1.1 RAF Seething/United States Army Air Force (USAAF) Station 146

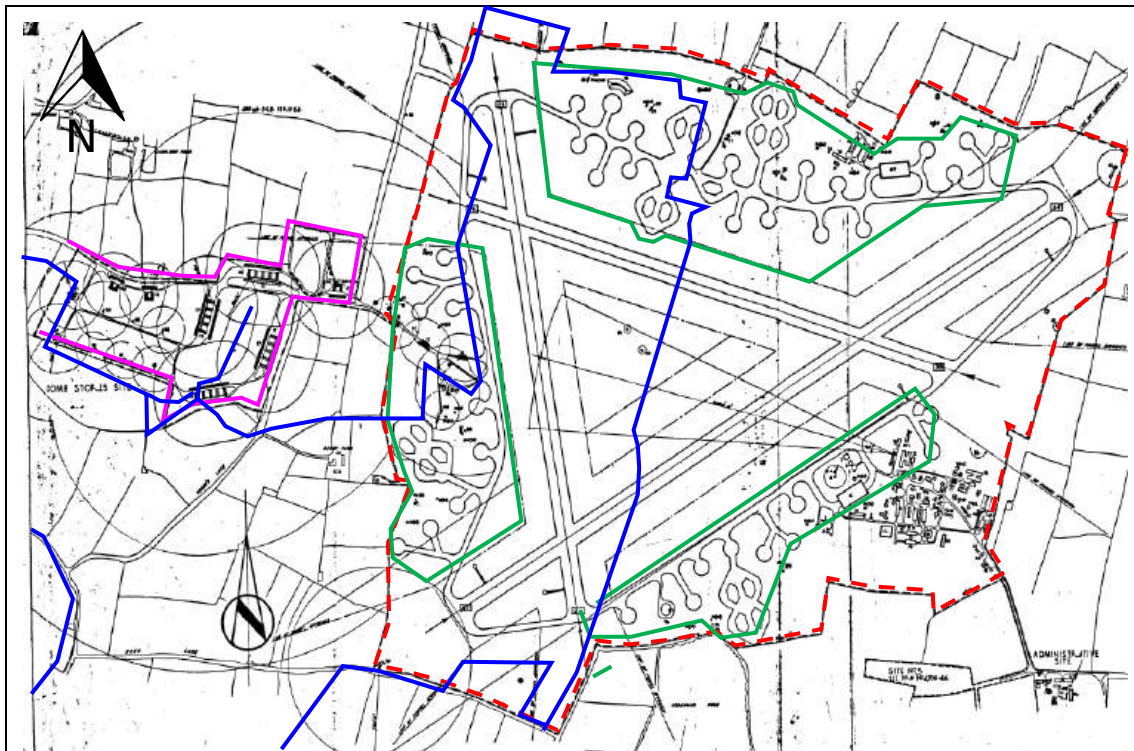
Between 1942 and 1943, RAF Seething was established on land encroaching onto the eastern part of the Area of Search (TM 308954).

The airfield comprised 3No. concrete runways, 17No. bomb and ammunition stores, 2No. T-2 hangars, and several dispersed administrative areas.

On the 1st December 1943, RAF Seething was handed to the USAAF. It was designated USAAF Station 146 and used by the 448th Bombardment Group, flying the Consolidated B-24 Liberator heavy bomber aircraft.

Figure 2 is a plan of USAAF Station 146, dating from November 1944. Several airfield features have been identified.

Figure 2 Plan of USAAF Station 146, November 1944



Source: American Air Museum

Not to Scale

Legend	Area of Search ———	Airfield boundary - - - -
	Dispersal areas ———	Bomb stores ———

In June 1945, the 448th Bombardment Group left USAAF Station 146 and the station was handed back to the RAF

In late 1945, RAF Seething accommodated Nos. 53 and 94 Maintenance Unit (MU).

By 1946, RAF Seething had closed. The majority of the airfield reverted to agricultural use. The eastern section, including part of the main runway, became Seething Airfield. It is used by the Waveney Flying Group.

3.1.2 RAF Hardwick/USAAF Station 104

Between 1941 and 1942, RAF Hardwick was established on land encroaching onto the southern part of the Area of Search (TM 246912).

The airfield comprised 3No. concrete runways, 3No. T-2 hangars, bomb stores, and several dispersed accommodation areas.

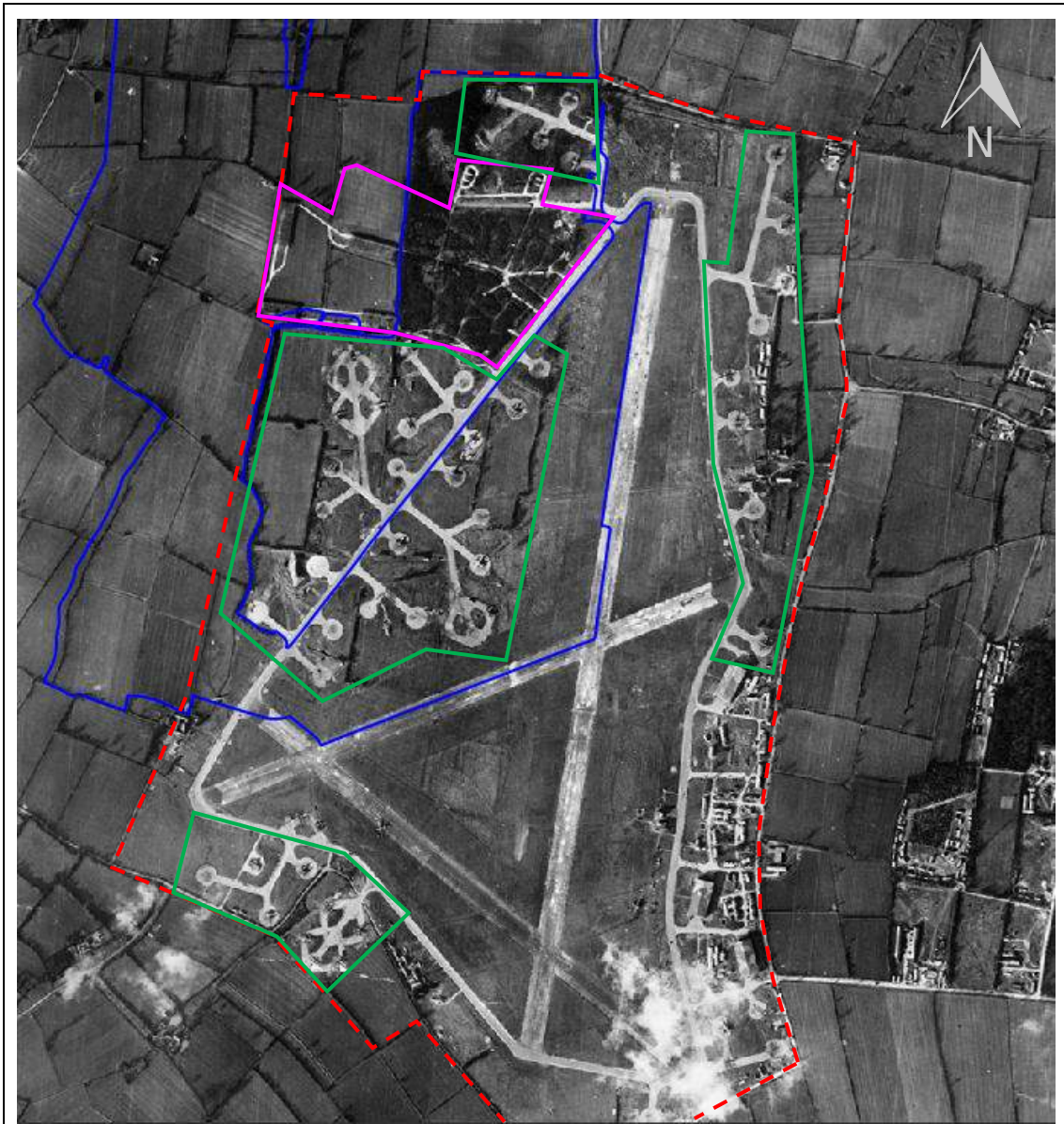
In September 1942, RAF Hardwick was handed to the USAAF. It was designated USAAF Station 104 and used by the 310th Bombardment Group, flying the North American B-25 Mitchell medium bomber aircraft.

In December 1942, the 93rd Bombardment Group (Heavy) arrived at USAAF Station 104, flying Consolidated B-24 Liberator heavy bomber aircraft.

From the 7th November 1943, USAAF Station 104 served as Headquarters (HQ) for the 20th Combat Bombardment Wing of the 2nd Bomb Division.

Plate 2 is an aerial photograph dated the 2nd March 1944. Several airfield features have been identified.

Plate 2 Aerial photograph, 2nd March 1944



Source: Historic England

Not to Scale

Legend	Area of Search —	Airfield boundary - - -
	Bomb stores —	Dispersal areas —

On the 25th June 1945, the airfield was returned to the RAF and reverted to RAF Hardwick. It was placed into care and maintenance status.

In 1962, RAF Hardwick closed, and the main airfield buildings and hangars were demolished. Some of the smaller buildings remain extant and are used by commercial businesses.

Military airfields provide a high UXO hazard constraint. Bomb stores and aircraft dispersal areas have been identified in the Area of Search, which both provide potential UXO hazards.

Airfields within the Area of Search are identified on the accompanying P14931-24-R1-MAP01-A.

3.2 Aircraft crashes

For further information on military aircraft crashes, and the potential UXO hazards associated with them, follow the link below:

- [Aircraft Crashes](#)

No WWI aircraft crashes have been identified in the Area of Search.

During WWII, at least 9No. aircraft crashed in and within close proximity to the Area of Search. Given the 2No. USAAF bomber command stations encroached onto the Area of Search (see Section 3.1), these crashes were predominantly bomber aircraft.

Some of the WWII crashes may have had live munitions on board, which could have scattered across a wide area. This would typically have comprised Small Arms Ammunition (SAA) for machine guns, and cannon shells for those aircraft arms with cannons. Some of the crashed aircraft may also have been carrying a bomb load, potentially resulting in Unexploded Bombs (UXBs) falling on or near the crash site.

Plate 3 is a photograph of a crashed B-24 Liberator bomber aircraft. The aircraft crashed on take-off at USAAF Station 104 (see Section 3.1.2), potentially in the Area of Search, on the 3rd May 1944.

Plate 3 Photograph of crashed B-24 Liberator, 3rd May 1944



Source: American Air Museum

Not to Scale

Post-WWII at least 1No. aircraft crashed in close proximity of the Area of Search. These crash sites were usually more thoroughly cleared and are less likely to have munitions on board that could remain undetected in the ground.

Table 1 (Appendix 1) includes known locations of aircraft crashes in and within close proximity of the Area of Search. These are also mapped on the accompanying P14931-24-R1-MAP01-A.

Aircraft crashes frequently occurred on take-off or landing from airfields, particularly during training. It should be assumed that numerous aircraft crashes occurred at military airfields (see Section 3.1). Given this, aircraft crashes that occurred on military airfields have been omitted from Table 1 and the accompanying P14931-24-R1-MAP01-A.

3.3 Anti-invasion defences

For further information on military defences, and the potential UXO hazards associated with them, follow the links below:

- [Anti-Invasion Defences](#)
- [Home Guard](#)
- [Mined Locations](#)
- [Mortar & Gun Emplacements](#)
- [Pillboxes](#)

During WWII the Area of Search was under control of Eastern Command.

Defences in the area were concentrated around the extensive East Anglian coastline. The flat plains inland offered easy access to the industrial midlands. A dense network of defensive sites was created as part of the anti-invasion preparations, designed to interrupt and delay the progress of any invading force.

The Area of Search was located within between Sector 'D' and Sector 'B' of the 18th Division (Defence).

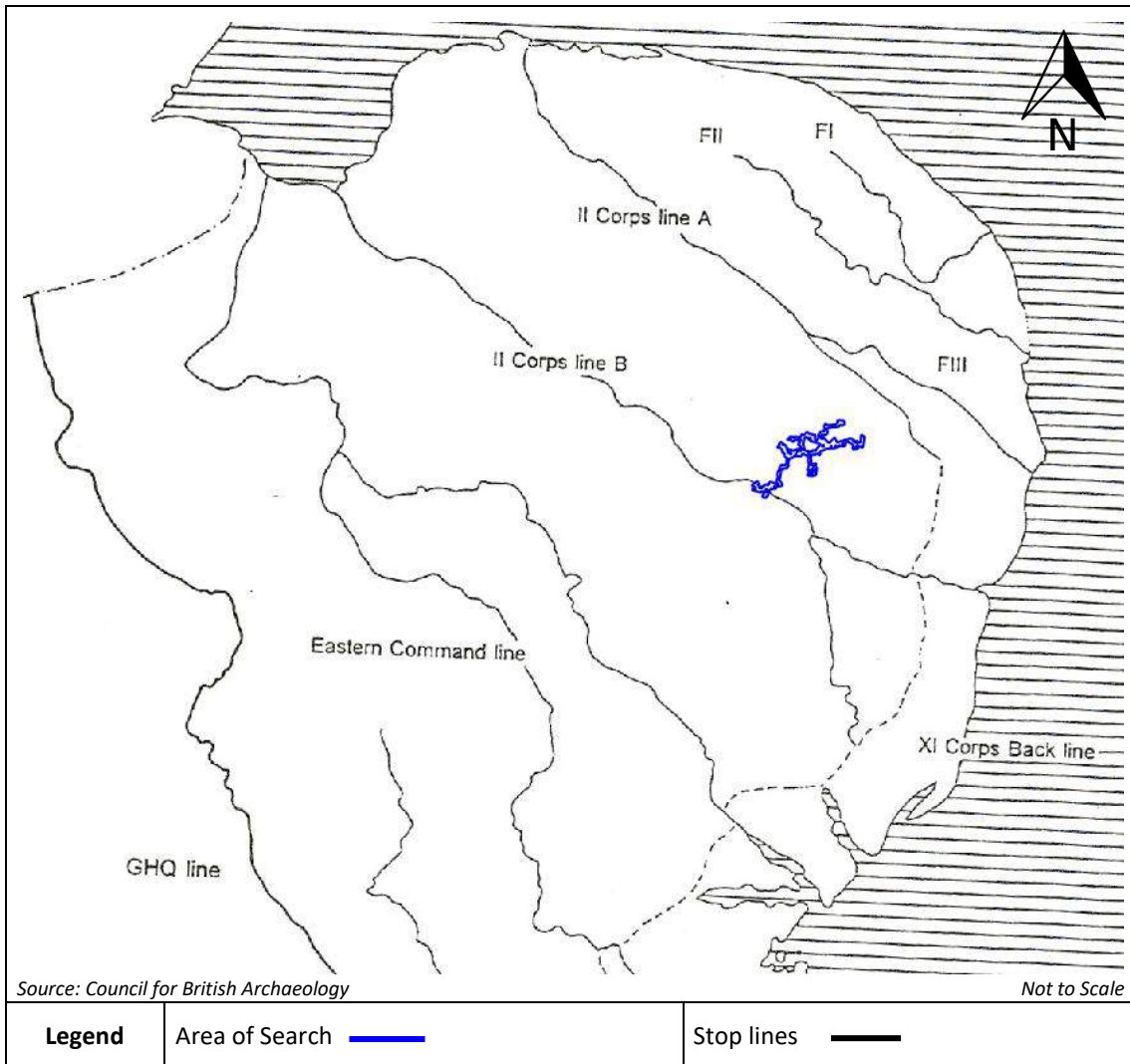
3.3.1 Anti-Invasion defences

Due to Norfolk's vulnerability to invasion, an extensive network of stop lines was established. Stop lines were dense networks of defences, typically comprising fortifications such as pillboxes and coastal batteries. The majority of these fortifications were located along the coast, although many were established near prominent towns, such as Norwich, approximately 10km north of the Area of Search.

Anti-invasion defences were used to protect strategically significant areas, including roads and bridges. Defensive structures such as pillboxes, Anti-Tank (AT) obstacles, and spigot mortar emplacements were common anti-invasion defences.

Figure 3 is a map showing the network of stop lines in Eastern Command, in the vicinity of the Area of Search, 1No. of which encroached onto the southwestern part of the Area of Search.

Figure 3 Map of stop lines in the vicinity of the Area of Search



No records have been found to suggest that any pillboxes, AT obstacles, or spigot mortar emplacements were established in the Area of Search. Records have been found to indicate that 1No. pillbox was established at Rookery Farm (TM 190874) approximately 0.4km east of the Area of Search.

Pillboxes typically had associated munitions caches and were often manned by the Home Guard (see Section 3.3.2).

Table 2 (Appendix 1) includes known anti-invasion defence structures in and within close proximity of the Area of Search. These are also mapped on the accompanying P14931-24-R1-MAPO1-A.

3.3.2 Home Guard and Auxiliary Units

Stop lines and anti-invasion defences were often manned by members of the Home Guard, backed up by regular Army troops wherever possible. The troops were issued with ‘No Withdrawal’ orders.

During WWII, units of the 3rd Norfolk Battalion Home Guard were active in the vicinity of the Area of Search.

The Home Guard carried out training exercises, using both live munitions and dry training aids (blanks and pyrotechnics). No records of Home Guard training taking place in or within the vicinity of the Area of Search have been found.

Identified Home Guard battalions known to have been in operation in the vicinity of the Area of Search are listed in Table 3 (Appendix 1).

3.4 Anti-Aircraft (AA) defences

For further information on military defences, and the potential UXO hazards associated with them, follow the links below:

- [Anti-Aircraft Guns](#)
- [Barrage Balloons](#)
- [Bombing Decoys](#)

3.4.1 AA batteries and searchlights

During WWI and WWII there were no AA batteries recorded in the Area of Search.

1No. AA Searchlight was recorded at Morningthorpe (TM 219918), approximately 0.6km east of the Area of Search. Searchlight emplacements typically consisted of a small ring-ditch to provide shelter during an air raid, a predictor emplacement for calculating the range and height of targets, an Light AA (LAA) machine gun pit, a generator, and hutted accommodation.

Plate 4 is an aerial photograph dating from 1946. The searchlight at Morningthorpe has been identified.

Plate 4 Aerial photograph of Morningthorpe searchlight, 1946



Source: Norfolk Historic Map Explorer

Not to Scale

Legend	Area of Search —	Searchlight —
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Table 4 (Appendix 1) includes known locations of AA defences in and within close proximity to the Area of Search. These are also mapped on the accompanying P14931-24-R1-MAP01-A.

3.4.2 Bombing decoys

During WWII 1No. bombing decoy was located within the Area of Search. Bombing decoys were designed to draw enemy aircraft away from towns and other strategically important targets and would often have associated LAA gun defences.

1No. ‘Q-Type’ bombing decoy was established at Hempnall, centred on TM 255952, in the Area of Search. It was designated Q172a and active between 18th June 1942 and 12th August 1942. The decoy was designed to replicate an active airfield, to deflect bombing from nearby RAF Hardwick and RAF Seething (see Section 3.1).

Plate 5 is an aerial photograph of Hempnall, dating from 1946.

The location of the decoy has been identified, although no features associated with the decoy can be seen. It is considered likely that these were removed after WWII.

Plate 5 Aerial photograph of Hempnall decoy, 1946



Source: Norfolk Historic Map Explorer

Not to Scale

Legend	Area of Search	Decoy
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Successful bombing decoys can provide a high UXO hazard due to the possibility of UXBs located at depth. No records have been found to indicate the decoy in the Area of Search was successful.

Known bombing decoys in and in the vicinity of the Area of Search are mapped on the accompanying P14931-24-R1-MAP01-A.

4 BOMBING

4.1 WWI bombing

For further information on WWI bombing in the UK, and the potential UXO hazard associated with it, use the following link.

- [WWI Bombing](#)

During WWI an estimated 9,000No. German bombs were dropped over Britain. It was the first time that strategic aerial bombing had been used, initially from Zeppelin airships.

No records of WWI bombing in the Area of Search have been found.

4.2 WWII bombing

For further information on WWII bombing in the UK, and the potential UXO hazard associated with it, see Appendix 2.2 or use the following link.

- [WWII Bombing](#)

Details of WWII bombing in the vicinity of the Area of Search are provided in the following sections.

4.2.1 Bombing in South Norfolk

Given its predominantly rural nature, Norfolk was generally subjected to few significant bombing raids during WWII and bombing densities for the counties were typically low. Some areas of Norfolk, such as Norwich approximately 10km north of the Area of Search, and Great Yarmouth approximately 24km northeast of the Area of Search, were deliberately targeted due to their important industrial and port facilities.

Operational airfields were also targeted by the Luftwaffe. Records for heavy raids on many of the region's airfields were suppressed until after WWII.

The areas surrounding the Area of Search were subjected to the occasional 'tip and run' bombing raids and aircraft jettisoning bombs on their return flights from strategically important targets further inland.

Given the number of USAAF airfields in and within close proximity to the Area of Search, many US aircraft jettisoned their bombs before returning to their airfields, some of which were recorded in and within close proximity of the Area of Search.

It should be noted that although rural areas were bombed less heavily than urban districts, Air Raid Precaution (ARP) records may under-represent the number and frequency with which bombs fell in rural areas.

4.2.2 Strategic targets

The presence of strategic targets significantly increased the likelihood of bombing within the local area. Airfields, docks, industrial facilities, transport infrastructure and anti-invasion defences were all targeted by Luftwaffe bombers.

During WWII, the Area of Search was rural in nature, with few strategic targets. RAF Hardwick and RAF Seething (see Section 3.1) were the only strategic targets in and within close proximity to the Area of Search.

Plate 6 is a Luftwaffe target photograph of RAF Hardwick (outlined in red) dating from June 1942.

Plate 6 Luftwaffe target photograph of RAF Hardwick, June 1942

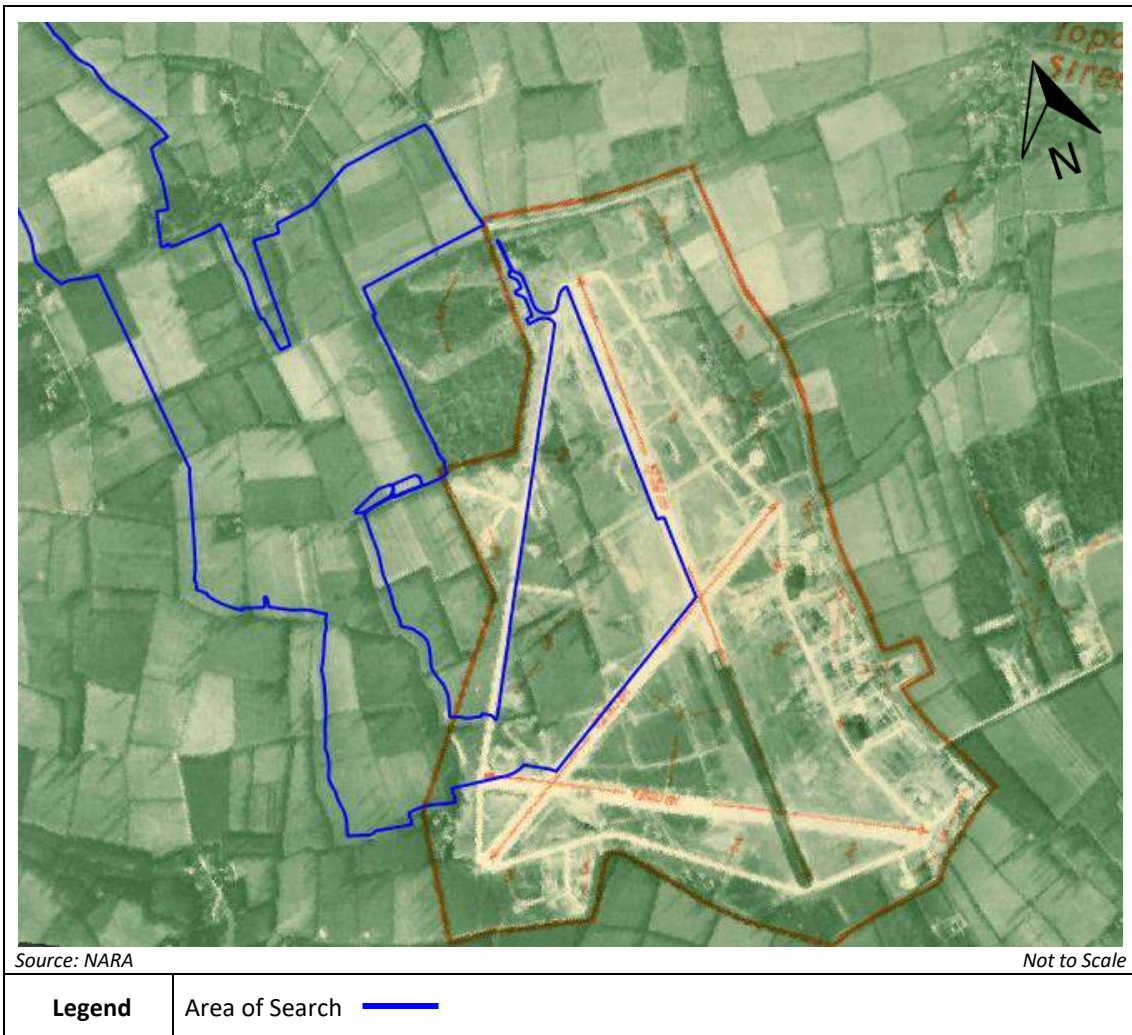
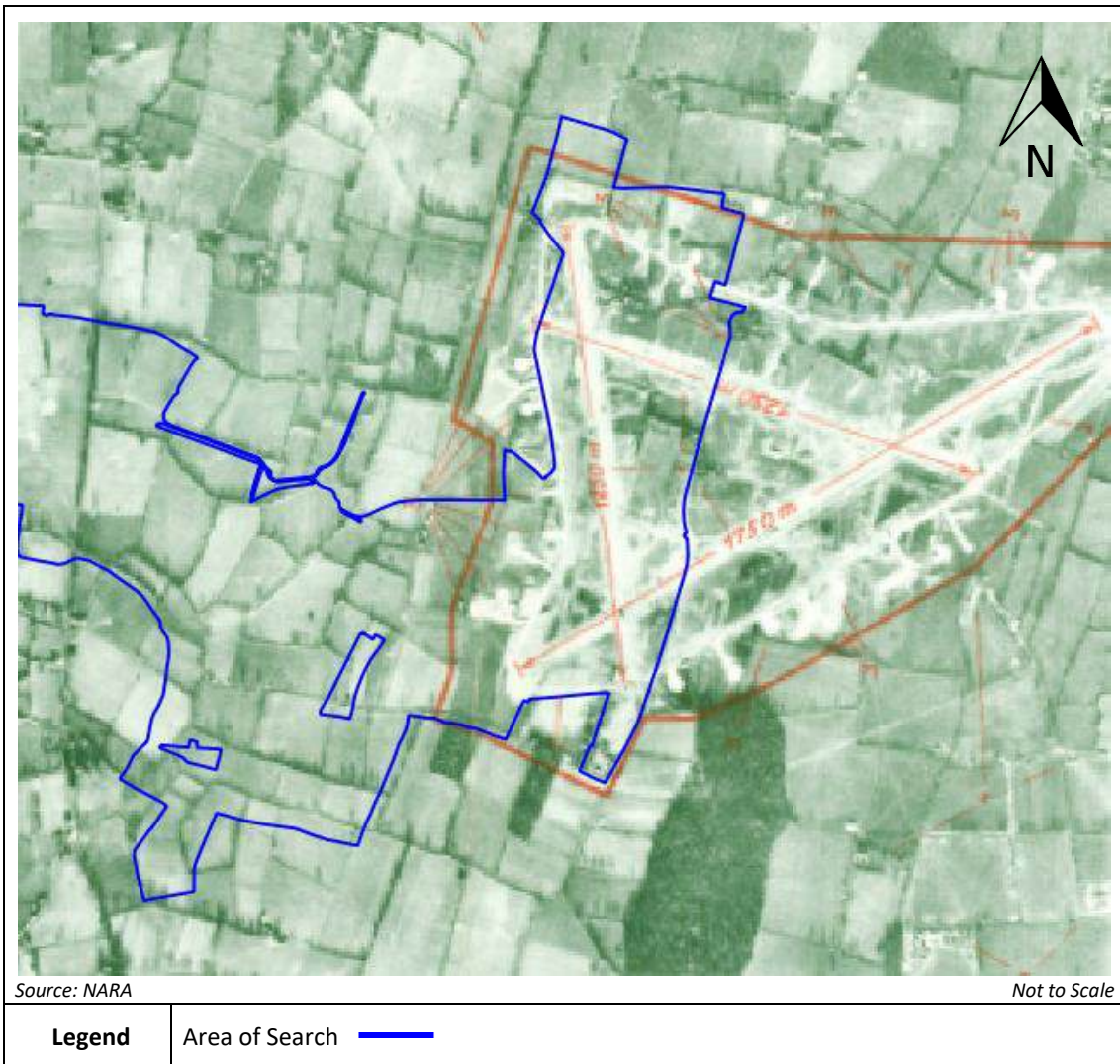


Plate 7 is a Luftwaffe target photograph of RAF Seething (outlined in red) dating from February 1943.

Plate 7 Luftwaffe target photograph of RAF Seething, February 1943



4.2.3 Bombing densities and incidents

Table 5 (Appendix 1) gives details of the overall bombing statistics recorded for the Local Authority (LA) Districts of the Area of Search. These were categorised as Rural Districts (RD), Urban Districts (UD), Municipal Borough (MB), Metropolitan Boroughs (MetB) and County Boroughs (CB). WWII bomb density levels are defined below:

<5 bombs per 405ha is a Very Low regional bombing density.

5-15 bombs per 405ha is Low.

15-50 bombs per 405ha is Moderate.

50-250 bombs per 405ha is High.

>250 bombs per 405ha is Very High.

Official UK bombing statistics have been compiled from both British and German sources. There were differences in the way the figures were originally reported and collated which has led to discrepancies in the summary data.

Note that Table 5 excludes the figures for Incendiary Bombs (IBs). Discrepancies between the below list and other records, such as bomb clearance records, demonstrate that this data is likely to under-represent actual bombing.

An indicative list of the more significant air raid incidents in and within close proximity to the Area of Search given below.

6th August 1941

10No. High Explosive (HE) bombs fell on Wood Green Farm, Long Stratton, in the Area of Search.

9th May 1944

7No. 1000lb HE US bombs were jettisoned on open ground near Lime Tree Farm, in the Area of Search. These were recorded as Unexploded Bombs (UXBs). The UXBs were taken to RAF Hardwick and disposed of.

30th May 1944

1No. 500lb HE US bomb was jettisoned on open land near Hardwick, in the Area of Search. This was recorded as a UXB and taken to RAF Tibbenham, approximately 1.6km east of the Area of Search, for disposal.

16No. HE US bombs jettisoned on open ground near Sneath Common, approximately 0.4km west of the Area of Search. These were recorded as UXBs and taken to RAF Tibbenham for disposal.

Note that air raid incident reports do not always give precise details of the bombs which fell, often only indicating in which area they fell.

More detailed ARP and LA records would be included as part of a site-specific UXO Desk Study and Risk Assessment.

In general, the WWII bombing densities across the Area of Search were low and it is considered unlikely that a significant UXB hazard exists for the majority of the area. There is the potential for discrete areas to have had a higher WWII bombing density than the regional averages, particularly around military establishments. These areas would be more precisely defined in a detailed UXO Desk Study and Risk Assessment for the chosen route.

4.2.4 Abandoned bombs

No records have been found indicating that any officially abandoned bombs are located in the Area of Search.

5 POST-WWII EXPLOSIVE ORDNANCE CLEARANCE (EOC) ACTIVITIES

Based on data from 1939 to 1945, War Office statistics indicate that 200,195No. HE bombs exploded within Great Britain. Additionally, 25,195No. HE bombs (approximately 11%) were recorded as UXBs. However, records from the Royal Engineers (RE) who were responsible for bomb disposal at the time indicate that by 27th February 1946, more than 45,000No. UXBs were disposed of.

On average, 8.5% of UXBs later self-exploded. In some cases, the bombs had delayed action fuzes or were never intended to explode, their purpose being to cause inconvenience and fear. Given the discrepancy in records and the fact that UXBs are still being found unexpectedly, it is clear that the original figures are understated and provide only an approximation of the number of potential UXBs in the UK.

War Office (WO) statistics also show that between October 1940 and May 1941 most UXBs (93%) were either 50kg or 250kg. It should be noted that details of the recovery and size of the UXB were not always accurately reported.

The larger WWII UXBs are often difficult to recover due to both penetration depths and the presence of two or more fuzes, combined with more sensitive fillings of explosive mixtures including Amatol and Trialen.

5.1 EOC tasks

Zetica holds no records of post-WWII EOC tasks having taken place on or in the vicinity of the Area of Search.

6 UXO HAZARD ASSESSMENT

6.1 UXO hazard level

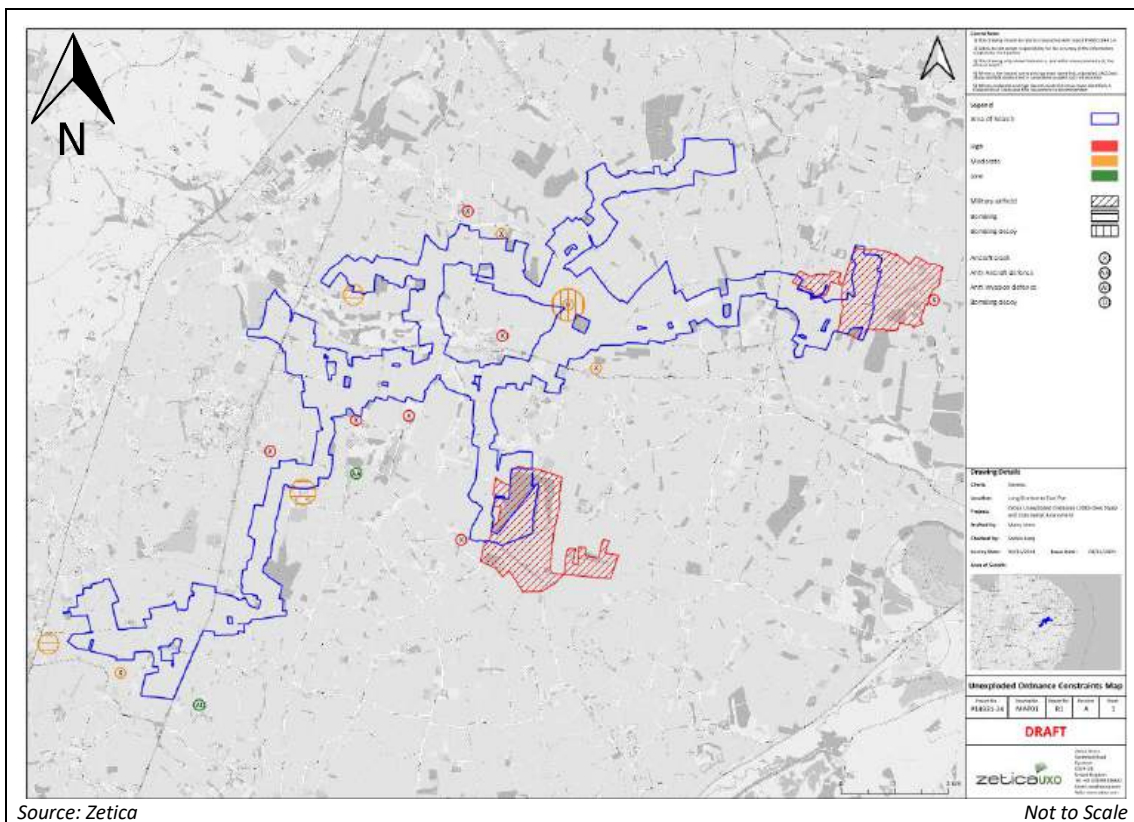
Definitions of UXO hazard constraint level for the Area of Search	
Hazard Level	Definition
Low	It is considered unlikely that UXO will be encountered within the footprint of the constraint.
Moderate	Ordnance will have been stored or used within the footprint of the constraint and the potential for UXO to remain cannot be discounted.
High	There is an elevated probability that UXO will be encountered within the footprint of the constraint.

A number of potential UXO hazards which may present a constraint to the Area of Search have been identified. These are shown in Figure 4, also provided as the accompanying P14931-24-R1-MAP01-A.

For the majority of the Area of Search, evidence indicates that the risk of a UXO hazard being present due to local military activity is low. There is credible evidence to conclude that at discrete locations, a moderate to high UXO hazard level may exist, particularly within the boundaries of former or current military establishments.

As with all locations, the potential presence of UXO as a result of enemy action, unauthorised disposal, or unrecorded military activity cannot be totally discounted.

Figure 4 UXO hazard constraints in and within close proximity of the Area of Search



7 RECOMMENDATIONS

Avoidance

Where possible, the proposed route corridor options should be diverted around the identified UXO hazard constraints.

UXO Desk Study and Risk Assessment

Once a preferred route option(s) has been selected, it is recommended that a detailed UXO desk study is commissioned to confirm the UXO hazard level along the route.

Risk mitigation plan

Where a potential UXO hazard is identified by the desk study and risk assessment, UXO risk mitigation measures will be recommended for the intended types of development and common working practices.

Non-intrusive geophysical surveys can be undertaken to further delineate the potential UXO hazard along the preferred route options, whilst also identifying other buried hazards and features such as archaeology, changes in ground conditions, buried obstructions and utilities.

What do I do next?

If you have any questions or wish to discuss recommendations, contact us and we can help.

	01993 886682		<u>uxo@zetica.com</u>		<u>zeticauxo.com</u>
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If you have requirements to identify other buried hazards (such as mapping utilities or obstructions) we can provide these surveys.

If the boundary of the Area of Search changes, or additional works are planned, contact Zetica for a re-assessment of the UXO risk and the risk mitigation requirements.

APPENDICES

Appendix 1 Summary Tables

Table 1 Aircraft crashes in and within close proximity to the Area of Search

Grid Reference	Location	Type	Serial No.	Date
TM 261940	Road Green Farm, Hempnall	Mosquito BIV	DZ587	11-1943
TM 226929	Old Hall Farm, Fritton	B-24 Liberator	41-29116	01-1944
TM 243945	Hempnall	B-24 Liberator	41-24192	02-1944
TM 175879	Tivetshall	Lightning P-38J	42-67895	03-1944
TM 201922	St Michael's Church, Long Stratton	B-24 Liberator	41-29463	01-04-1944
TM 217928	North Morningthorpe	B-24 Liberator	N/A	08-05-1944
TM 237907	Shelton Green	B-24 Liberator	42-50597	12-1944
TM 235968	Saxlingham	B-24 Liberator	44-10577	04-1945
TM 324955	Fields off Airfield Lane	Flying Fortress	N/A	17-04-1945
Post WWII				
TM 242964	Saxlingham Green	Mosquito NF36M	RK995	01-1948

Table 2 Anti-invasion defences in and within close proximity to the Area of Search

Grid Reference	Type	Location
TM 190874	Pillbox	Rookery Farm

Table 3 Home Guard battalions in and within close proximity to the Area of Search

Battalion	Location
3 rd Norfolk Battalion Home Guard	Norwich

Table 4 WWII AA searchlights in and within close proximity to the Area of Search

Grid Reference	Location
TM 219918	Morningthorpe

Table 5 Bombing statistics

Area	Bombs Recorded				Bombs per 405ha (1000 acres)
	High Explosive	Parachute Mines	Other	Total	
Forehoe & Henstead RD	425	24	2	451	6.4
Lodden RD	262	7	1	270	4.5
Depwade RD	309	0	5	314	3.9

Appendix 2 Glossary and definitions

Abandoned Explosive Ordnance (AXO)	Explosive ordnance that has not been used during an armed conflict, that has been left behind or disposed of by a party to an armed conflict, and which is no longer under control of that party. Abandoned explosive ordnance may or may not have been primed, fuzed, armed or otherwise prepared for use.
Demil	Derived from the term 'Demilitarisation', demil refers to the break down and the recycling or disposal of ordnance components.
Detonation	The high-speed chemical breakdown of an energetic material producing heat, pressure, flame, and a shock wave.
Device	Any component, sub-assembly or completed ordnance, which may or may not have an explosive risk. It can apply to detonators, primers, gaines, fuzes, shells, or bombs.
Explosive	Compounds forming energetic materials that under certain conditions chemically react, rapidly producing gas, heat, and pressure. These are extremely dangerous and should only be handled by qualified professionals.
Explosive Ordnance (EO)	All munitions containing explosives, nuclear fission or fusion materials, and biological and chemical agents. This includes bombs and warheads, missiles, artillery, mortar, rocket, Small Arms Ammunition, mines, torpedoes, depth charges, pyrotechnics, cluster bombs and dispensers, cartridge and propellant devices, electro-explosive devices, clandestine and improvised explosive devices, and all related items/components which are explosive in nature.
Explosive Ordnance Clearance (EOC)	The operation of ordnance detection, investigation, identification, and removal, with Explosive Ordnance Disposal being a separate operation.
Explosive Ordnance Disposal (EOD)	The detection, identification, on-site evaluation, rendering safe, recovery, and final disposal of Unexploded Ordnance.
Explosive Ordnance Reconnaissance (EOR)	The detection, identification, and on-site evaluation of Unexploded Ordnance before Explosive Ordnance Disposal.
Explosive Remnants of War (ERW)	Unexploded Ordnance and Abandoned Explosive Ordnance, excluding landmines.
Explosive Substances & Articles (ESA)	<p>Explosive substances are solid or liquid substances (or a mixture) which are either: capable by a chemical reaction of producing gas at a speed, temperature, and pressure to cause damage to the surroundings; or designed to produce an effect by heat, light, sound, gas, or smoke (or a combination) as a result of a non-detonative, self-sustaining, exothermic reaction.</p> <p>One or more explosive substances form an explosive article.</p>

Fuze	The part of an explosive device that initiates the main explosive charge to function. In common usage, the word fuze is used indiscriminately, but when being specific (and especially in a military context), fuze is used to mean a more complicated device, such as a device within military ordnance.
Gaine	Small explosive charge that is sometimes placed between the detonator and the main charge to ensure ignition.
Geophysical survey	A range of methods that can be used to detect objects or identify ground conditions without the need for intrusive methods (such as excavation or drilling). This is particularly suited to ordnance, as disturbance of ordnance is to be avoided where possible.
High Explosive (HE)	Secondary explosives (commonly known as HE) make up the main charge or filling of an ordnance device. They are usually less sensitive than primary explosives. Examples of secondary explosives are Nitro-glycerine (NG), Trinitrotoluene (TNT), Amatol (Ammonium nitrate and TNT), gunpowder, and Cyclotrimethylenetrinitramine (RDX).
Land Service Ammunition (LSA)	Items of ordnance thrown, propelled, or placed during land warfare, to include grenades, mortar bombs, projectiles, rockets, and landmines.
Munition	<p>The complete device charged with explosives, propellants, pyrotechnics, initiating composition, or nuclear, biological, or chemical material for use in military operations, including demolitions. This includes those munitions that have been modified for use in training, ceremonial, or non-operational purposes.</p> <p>These fall into three distinct categories: inert (contain no explosives), live (contain explosives and have not been fired), and blind (have fired but failed to function as intended.)</p>
Primary Explosive	Explosives used to initiate less sensitive explosives and usually extremely sensitive to friction, heat, and pressure. Primary explosives are commonly found in detonators. Examples of primary explosives are lead azide, lead styphnate, and mercury fulminate.
Propellants	Provide ordnance with the ability to travel in a controlled manner and deliver the ordnance to a predetermined target. Propellants burn rapidly producing gas, pressure, and flame. Although usually in solid form they can be produced in liquid form. Examples of propellants are ballistite, often in flake form, and cordite, often in string form.
Pyrotechnic	An explosive article or substance designed to produce an effect by heat, light, sound, gas, or smoke (or a combination), as a result of non-detonative, self-sustaining, exothermic chemical reactions.
Small Arms Ammunition (SAA)	Projectiles around 12mm or less in calibre and no longer than approximately 100mm. They are fired from a variety of weapons, including rifles, pistols, shotguns, and machine guns.

Unexploded Anti-Aircraft (UXAA) Shell	Ordnance containing High Explosives, although they can also contain pyrotechnic compounds that produce smoke. They ranged from 2” to 5.25” calibre, although most common were 3.7” and 4.5” HE shells.
Unexploded Bomb (UXB)	A common term for unexploded air-dropped munitions.
Unexploded Ordnance (UXO)	Explosive ordnance that has been primed, fuzed, armed, or prepared for use and subsequently fired, dropped, launched, projected, or placed in such a manner as to present a hazard to operations, persons, or objects, and remains unexploded either by malfunction or design.
V1	The Vergeltungswaffe-1, also designated Fieseler Fi 103/FZG-76, known colloquially in English as the Flying Bomb, Pilotless Aircraft, Buzz Bomb, or Doodlebug, was the first guided missile used in WWII and the forerunner of today's cruise missile.
V2	The Vergeltungswaffe 2 (‘Reprisal Weapon 2’) was the first ballistic missile. It was used primarily against Belgian and British targets during the later stages of WWII. It was also the first man-made object launched into space, during test flights in 1944.

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Appendix 4 General Notes

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The logo for ZeticaUXO features the word "zetica" in a black, lowercase, sans-serif font, followed by "UXO" in a green, lowercase, sans-serif font. Above the "UXO" part, there is a green 3D grid icon that appears to be a perspective view of a square grid.

zeticaUXO

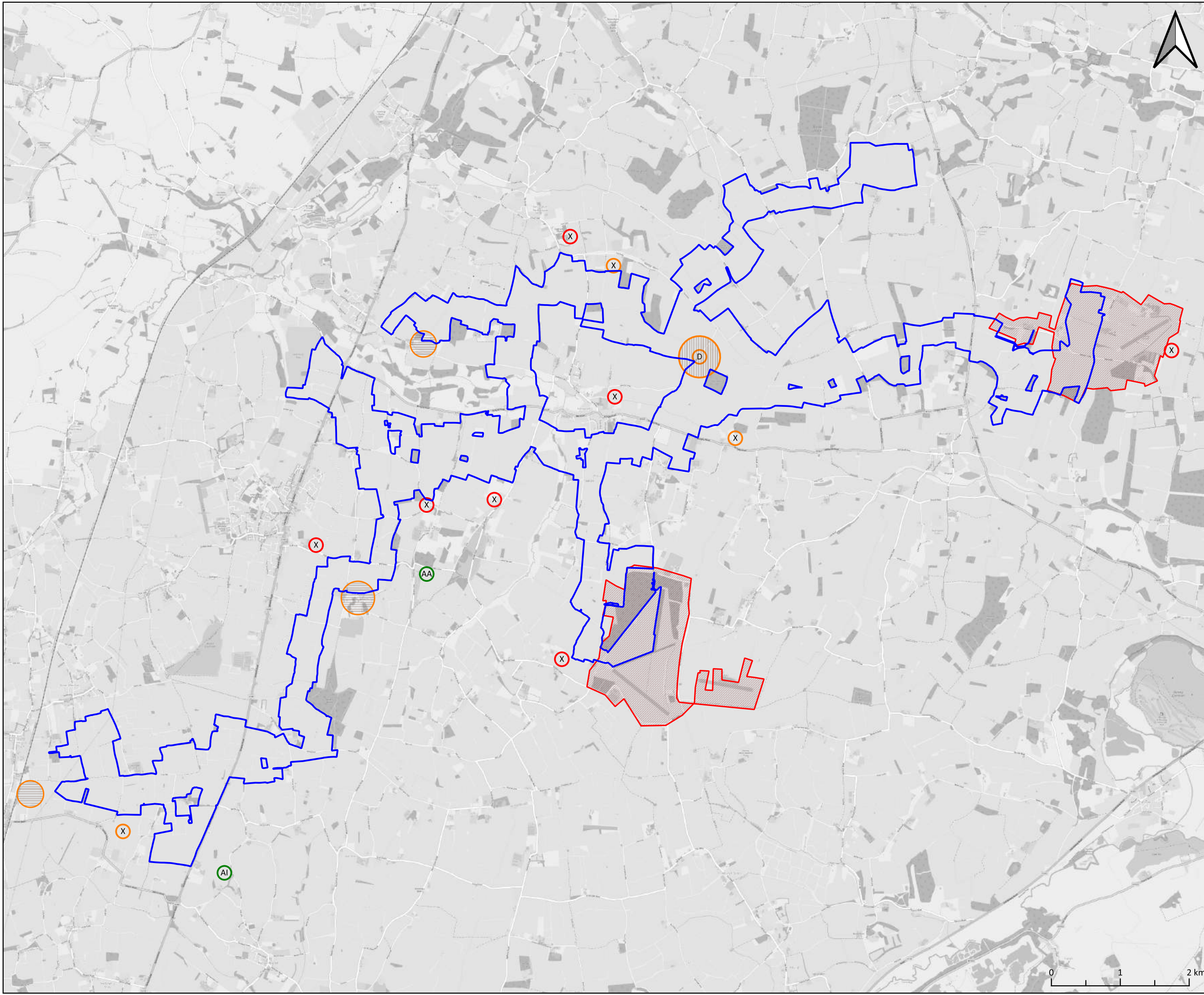
Established for over 33 years, Zetica's services include

-  Desk studies
-  Unexploded ordnance risk assessments and risk mitigation
-  Utility services detection
-  Environmental and engineering geophysical surveys
-  Transport infrastructure surveys
-  Pipeline & cable route surveys
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- 1) This drawing should be read in conjunction with report P14931-24-R1-A
- 2) Zetca do not accept responsibility for the accuracy of the information supplied by third parties
- 3) This drawing only shows features in, and within close proximity of, the Area of Search
- 4) Where a low hazard constraint has been identified, a detailed UXO Desk Study and Risk Assessment is considered prudent but not essential
- 5) Where moderate and high hazard constraints have been identified, a Detailed Desk Study and Risk Assessment is recommended

Legend

- Area of Search
- High
- Moderate
- Low
- Military airfield
- Bombing
- Bombing decoy
- Aircraft crash X
- Anti-Aircraft defence AA
- Anti-invasion defence AI
- Bombing decoy D

Drawing Details

Client: Stantec

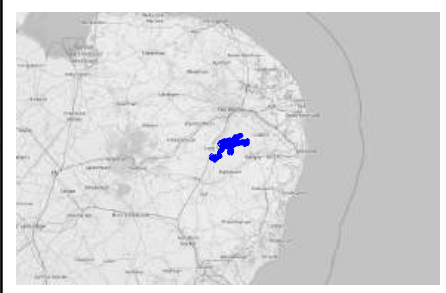
Location: Long Stratton to East Pye

Project: Zetca Unexploded Ordnance (UXO) Desk Study and Constraints Assessment

Drafted by: Maisy Venn

Checked by: Stefan Lang

Survey Date: 04/11/2024 Issue Date: 04/11/2024



Unexploded Ordnance Constraints Map

Project No.	Drawing No.	Report No.	Revision	Sheet
P14931-24	MAP01	R1	A	1

DRAFT




Annex 7 Tables of Estimated Risk

Receptor	Receptor Sensitivity ('0' if not present)	Pathway	Present (Y=1, N=0)	EPH & Solvents	PAHs	Inorganics and Metals	Asbestos	Biocides	Permanent Gases	Consequence	Probability/Likelihood	Estimated Risk
Human Health - On-Site	4	Ingestion of fruit or vegetable leaf or roots	0	✓	✓	✓	x	✓	x	N/A	N/A	N/A
		Ingestion of contaminated drinking water	0	✓	✓	x	x	✓	x	N/A	N/A	N/A
		Ingestion of water / sediments when swimming	0	✓	✓	✓	✓	✓	x	N/A	N/A	N/A
		Ingestion of soil/dust indoors	0	✓	✓	✓	✓	✓	x	N/A	N/A	N/A
		Ingestion of soil/dust outdoors	1	✓	✓	✓	✓	✓	x	Minor	Unlikely	Very Low
		Inhalation of particles (dust / soil) indoor and outdoor	1	✓	✓	✓	✓	✓	x	Minor	Unlikely	Very Low
		Inhalation of vapours/gases – outdoor	1	✓	x	x	x	x	✓	Minor	Unlikely	Very Low
		Inhalation of vapours/gases - indoor	0	✓	x	x	x	x	✓	N/A	N/A	N/A
		Dermal absorption via direct contact with soil	1	✓	✓	✓	✓	✓	x	Minor	Unlikely	Very Low
		Dermal absorption via waters (swimming / showering)	0	✓	✓	✓	✓	✓	x	N/A	N/A	N/A
Human Health Off-Site	5	Ingestion of fruit or vegetable leaf or roots	0	✓	✓	✓	x	✓	x	N/A	N/A	N/A
		Ingestion of contaminated drinking water	0	✓	✓	x	x	✓	x	N/A	N/A	N/A
		Ingestion of water / sediments when swimming	0	✓	✓	x	x	✓	x	N/A	N/A	N/A
		Ingestion of soil/dust indoors	1	✓	✓	✓	✓	✓	x	Mild	Unlikely	Very Low
		Ingestion of soil/dust outdoors	1	✓	✓	✓	✓	✓	x	Mild	Unlikely	Very Low
		Inhalation of particles (dust / soil) indoor and outdoor	1	✓	✓	✓	✓	✓	x	Mild	Unlikely	Very Low
		Inhalation of vapours – outdoor	1	✓	x	x	x	x	✓	Mild	Unlikely	Very Low
		Inhalation of vapours - indoor	1	✓	x	x	x	x	✓	Mild	Unlikely	Very Low
		Dermal absorption via direct contact with soil	1	✓	✓	✓	✓	✓	x	Mild	Unlikely	Very Low
		Dermal absorption via waters (swimming / showering)	0	✓	✓	✓	✓	✓	x	N/A	N/A	N/A
Groundwater (Resource)	4	Leaching	1	✓	✓	✓	x	✓	x	Minor	Low	Very Low
		Migration via natural or anthropogenic	1	✓	✓	✓	x	✓	x	Minor	Low	Very Low
Groundwater (Biodiversity)	2	Leaching	1	✓	✓	✓	x	✓	x	Minor	Low	Very Low
		Migration via natural or anthropogenic	1	✓	✓	✓	x	✓	x	Minor	Low	Very Low
Surface Water (Resource)	0	Direct runoff or discharges from pipes	0	✓	✓	✓	✓	✓	x	N/A	N/A	N/A
		Indirect via recharge from groundwater (hydraulic flow)	0	✓	✓	✓	✓	✓	x	N/A	N/A	N/A
		Deposition of wind blown dust	0	✓	✓	✓	✓	✓	x	N/A	N/A	N/A
Surface Water (Biodiversity)	3	Direct runoff or discharges from pipes	0	✓	✓	✓	✓	✓	x	N/A	N/A	N/A
		Indirect via recharge from groundwater (hydraulic flow)	1	✓	✓	✓	✓	✓	x	Minor	Unlikely	Very Low
		Deposition of wind blown dust	1	✓	✓	✓	✓	✓	x	Minor	Unlikely	Very Low
Property - Buildings	3	Direct contact / Damage due to vibration, change in groundwater level etc.	1	✓	✓	✓	x	x	x	Minor	Unlikely	Very Low
		Explosion due to gas migration via natural / anthropogenic	0	✓	x	x	x	x	✓	N/A	N/A	N/A
Terrestrial Ecology	4	Direct deposition of particles / dust - wind blown or flood	1	✓	✓	✓	✓	✓	x	Minor	Unlikely	Very Low
		Indirect - through watering	1	✓	✓	✓	x	✓	x	Minor	Unlikely	Very Low
		Inhalation of gases/vapours or particulates/dust by animals	0	✓	✓	✓	✓	✓	✓	N/A	N/A	N/A
		Ingestion of of vegetation / water / soil by animals	1	✓	✓	✓	✓	✓	x	Minor	Unlikely	Very Low
Geologically Designated SSSI and RIGS	0	Direct deposition of particles / dust - wind blown or flood	0	✓	✓	✓	✓	✓	x	N/A	N/A	N/A
		Indirect - through watering	0	✓	✓	✓	x	✓	x	N/A	N/A	N/A

Risk estimation establishes the magnitude and probability of the possible consequences (what degree of harm might result and how likely). The criteria for classifying probability and consequence are set out in Tables 4 and 5 of the Stantec methodology. Green text highlights one or more elements of the Pollutant Linkage are missing and therefore eliminated


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	Island Green Power							A3 Scale	NTS		
Caversham Bridge House, Waterman Place, Reading, RG1 8DN Tel 0118 950 0761 Fax 0118 959 7499		HAZARD CLASSIFICATION	1	THE POTENTIAL CONTAMINANTS OF CONCERN ARE :- Agrichemical residues						Drawn By	NH
										Checked By	CC

Receptor	Receptor Sensitivity ('0' if not present)	Pathway	Present (Y=1, N=0)	EPH & Solvents	PAHs	Inorganics and Metals	Asbestos	Biocides	Permanent Gases	Consequence	Probability/Likelihood	Estimated Risk
Human Health - On-Site	4	Ingestion of fruit or vegetable leaf or roots	0	✓	✓	✓	x	✓	x	N/A	N/A	N/A
		Ingestion of contaminated drinking water	0	✓	✓	x	x	✓	x	N/A	N/A	N/A
		Ingestion of water / sediments when swimming	0	✓	✓	✓	✓	✓	x	N/A	N/A	N/A
		Ingestion of soil/dust indoors	1	✓	✓	✓	✓	✓	x	Minor	Unlikely	Very Low
		Ingestion of soil/dust outdoors	1	✓	✓	✓	✓	✓	x	Minor	Unlikely	Very Low
		Inhalation of particles (dust / soil) indoor and outdoor	1	✓	✓	✓	✓	✓	x	Minor	Unlikely	Very Low
		Inhalation of vapours/gases – outdoor	1	✓	x	x	x	x	✓	Minor	Unlikely	Very Low
		Inhalation of vapours/gases - indoor	1	✓	x	x	x	x	✓	Minor	Unlikely	Very Low
		Dermal absorption via direct contact with soil	1	✓	✓	✓	✓	✓	x	Minor	Unlikely	Very Low
Dermal absorption via waters (swimming / showering)	0	✓	✓	✓	✓	✓	x	N/A	N/A	N/A		
Human Health Off-Site	5	Ingestion of fruit or vegetable leaf or roots	0	✓	✓	✓	x	✓	x	N/A	N/A	N/A
		Ingestion of contaminated drinking water	0	✓	✓	x	x	✓	x	N/A	N/A	N/A
		Ingestion of water / sediments when swimming	0	✓	✓	x	x	✓	x	N/A	N/A	N/A
		Ingestion of soil/dust indoors	1	✓	✓	✓	✓	✓	x	Mild	Unlikely	Very Low
		Ingestion of soil/dust outdoors	1	✓	✓	✓	✓	✓	x	Mild	Unlikely	Very Low
		Inhalation of particles (dust / soil) indoor and outdoor	1	✓	✓	✓	✓	✓	x	Mild	Unlikely	Very Low
		Inhalation of vapours – outdoor	1	✓	x	x	x	x	✓	Mild	Unlikely	Very Low
		Inhalation of vapours - indoor	1	✓	x	x	x	x	✓	Mild	Unlikely	Very Low
		Dermal absorption via direct contact with soil	1	✓	✓	✓	✓	✓	x	Mild	Unlikely	Very Low
Dermal absorption via waters (swimming / showering)	0	✓	✓	✓	✓	✓	x	N/A	N/A	N/A		
Groundwater (Resource)	4	Leaching	1	✓	✓	✓	x	✓	x	Minor	Unlikely	Very Low
		Migration via natural or anthropogenic	1	✓	✓	✓	x	✓	x	Minor	Unlikely	Very Low
Groundwater (Biodiversity)	2	Leaching	1	✓	✓	✓	x	✓	x	Minor	Unlikely	Very Low
		Migration via natural or anthropogenic	1	✓	✓	✓	x	✓	x	Minor	Unlikely	Very Low
Surface Water (Resource)	0	Direct runoff or discharges from pipes	0	✓	✓	✓	✓	✓	x	N/A	N/A	N/A
		Indirect via recharge from groundwater (hydraulic flow)	0	✓	✓	✓	✓	✓	x	N/A	N/A	N/A
		Deposition of wind blown dust	0	✓	✓	✓	✓	✓	x	N/A	N/A	N/A
Surface Water (Biodiversity)	3	Direct runoff or discharges from pipes	0	✓	✓	✓	✓	✓	x	N/A	N/A	N/A
		Indirect via recharge from groundwater (hydraulic flow)	1	✓	✓	✓	✓	✓	x	Minor	Unlikely	Very Low
		Deposition of wind blown dust	1	✓	✓	✓	✓	✓	x	Minor	Unlikely	Very Low
Property - Buildings	3	Direct contact / Damage due to vibration, change in groundwater level etc.	1	✓	✓	✓	x	x	x	Minor	Unlikely	Very Low
		Explosion due to gas migration via natural / anthropogenic	0	✓	x	x	x	x	✓	N/A	N/A	N/A
Terrestrial Ecology	4	Direct deposition of particles / dust - wind blown or flood	1	✓	✓	✓	✓	✓	x	Minor	Unlikely	Very Low
		Indirect - through watering	1	✓	✓	✓	x	✓	x	Minor	Unlikely	Very Low
		Inhalation of gases/vapours or particulates/dust by animals	0	✓	✓	✓	✓	✓	✓	N/A	N/A	N/A
		Ingestion of of vegetation / water / soil by animals	1	✓	✓	✓	✓	✓	x	Minor	Unlikely	Very Low
Geologically Designated SSSI and RIGS	0	Direct deposition of particles / dust - wind blown or flood	0	✓	✓	✓	✓	✓	x	N/A	N/A	N/A
		Indirect - through watering	0	✓	✓	✓	x	✓	x	N/A	N/A	N/A

Risk estimation establishes the magnitude and probability of the possible consequences (what degree of harm might result and how likely). The criteria for classifying probability and consequence are set out in Tables 4 and 5 of the Stantec methodology. Green text highlights one or more elements of the Pollutant Linkage are missing and therefore eliminated


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	Island Green Power							A3 Scale	NTS		
Caversham Bridge House, Waterman Place, Reading, RG1 8DN Tel 0118 950 0761 Fax 0118 959 7499		HAZARD CLASSIFICATION	1	THE POTENTIAL CONTAMINANTS OF CONCERN ARE :- Agrichemical residues						Drawn By	NH
										Checked By	CC

Receptor	Receptor Sensitivity ('0' if not present)	Pathway	Present (Y=1, N=0)	EPH & Solvents	PAHs	Inorganics and Metals	Asbestos	Biocides	Permanent Gases	Consequence	Probability/Likelihood	Estimated Risk
Human Health - On-Site	4	Ingestion of fruit or vegetable leaf or roots	0	✓	✓	✓	x	✓	x	N/A	N/A	N/A
		Ingestion of contaminated drinking water	0	✓	✓	x	x	✓	x	N/A	N/A	N/A
		Ingestion of water / sediments when swimming	0	✓	✓	✓	✓	✓	x	N/A	N/A	N/A
		Ingestion of soil/dust indoors	0	✓	✓	✓	✓	✓	x	N/A	N/A	N/A
		Ingestion of soil/dust outdoors	1	✓	✓	✓	✓	✓	x	Medium	Likely	High
		Inhalation of particles (dust / soil) indoor and outdoor	1	✓	✓	✓	✓	✓	x	Medium	Likely	High
		Inhalation of vapours/gases – outdoor	1	✓	x	x	x	x	✓	Medium	Likely	High
		Inhalation of vapours/gases - indoor	0	✓	x	x	x	x	✓	N/A	N/A	N/A
		Dermal absorption via direct contact with soil	1	✓	✓	✓	✓	✓	x	Medium	Likely	High
Dermal absorption via waters (swimming / showering)	0	✓	✓	✓	✓	✓	x	N/A	N/A	N/A		
Human Health Off-Site	5	Ingestion of fruit or vegetable leaf or roots	0	✓	✓	✓	x	✓	x	N/A	N/A	N/A
		Ingestion of contaminated drinking water	0	✓	✓	x	x	✓	x	N/A	N/A	N/A
		Ingestion of water / sediments when swimming	0	✓	✓	x	x	✓	x	N/A	N/A	N/A
		Ingestion of soil/dust indoors	1	✓	✓	✓	✓	✓	x	Medium	Unlikely	Low
		Ingestion of soil/dust outdoors	1	✓	✓	✓	✓	✓	x	Medium	Unlikely	Low
		Inhalation of particles (dust / soil) indoor and outdoor	1	✓	✓	✓	✓	✓	x	Medium	Unlikely	Low
		Inhalation of vapours – outdoor	1	✓	x	x	x	x	✓	Medium	Unlikely	Low
		Inhalation of vapours - indoor	1	✓	x	x	x	x	✓	Medium	Unlikely	Low
		Dermal absorption via direct contact with soil	1	✓	✓	✓	✓	✓	x	Medium	Unlikely	Low
Dermal absorption via waters (swimming / showering)	0	✓	✓	✓	✓	✓	x	N/A	N/A	N/A		
Groundwater (Resource)	4	Leaching	1	✓	✓	✓	x	✓	x	Medium	Low	Moderate
		Migration via natural or anthropogenic	1	✓	✓	✓	x	✓	x	Medium	Low	Moderate
Groundwater (Biodiversity)	2	Leaching	1	✓	✓	✓	x	✓	x	Mild	Low	Low
		Migration via natural or anthropogenic	1	✓	✓	✓	x	✓	x	Mild	Low	Low
Surface Water (Resource)	0	Direct runoff or discharges from pipes	0	✓	✓	✓	✓	✓	x	N/A	N/A	N/A
		Indirect via recharge from groundwater (hydraulic flow)	0	✓	✓	✓	✓	✓	x	N/A	N/A	N/A
		Deposition of wind blown dust	0	✓	✓	✓	✓	✓	x	N/A	N/A	N/A
Surface Water (Biodiversity)	3	Direct runoff or discharges from pipes	0	✓	✓	✓	✓	✓	x	N/A	N/A	N/A
		Indirect via recharge from groundwater (hydraulic flow)	1	✓	✓	✓	✓	✓	x	Mild	Low	Low
		Deposition of wind blown dust	1	✓	✓	✓	✓	✓	x	Mild	Low	Low
Property - Buildings	3	Direct contact / Damage due to vibration, change in groundwater level etc.	1	✓	✓	✓	x	x	x	Mild	Low	Very Low
		Explosion due to gas migration via natural / anthropogenic	0	✓	x	x	x	x	✓	N/A	N/A	N/A
Terrestrial Ecology	4	Direct deposition of particles / dust - wind blown or flood	1	✓	✓	✓	✓	✓	x	Medium	Low	Moderate
		Indirect - through watering	1	✓	✓	✓	x	✓	x	Medium	Low	Moderate
		Inhalation of gases/vapours or particulates/dust by animals	0	✓	✓	✓	✓	✓	✓	N/A	Low	N/A
		Ingestion of of vegetation / water / soil by animals	1	✓	✓	✓	✓	✓	x	Medium	N/A	N/A
Geologically Designated SSSI and RIGS	0	Direct deposition of particles / dust - wind blown or flood	0	✓	✓	✓	✓	✓	x	N/A	N/A	N/A
		Indirect - through watering	0	✓	✓	✓	x	✓	x	N/A	N/A	N/A

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	Island Green Power							A3 Scale	NTS
Caversham Bridge House, Waterman Place, Reading, RG1 8DN Tel 0118 950 0761 Fax 0118 959 7499		HAZARD CLASSIFICATION	3	THE POTENTIAL CONTAMINANTS OF CONCERN ARE :- Petroleum hydrocarbons, Polycyclic Aromatic Hydrocarbons, asbestos, Volatile and Semi-Volatile Organic Compounds, Inorganic Compounds, Landfill Gases, Pathogens, PFAS NOTE: Assessment above uses likelihoods for work directly within area of on-Site PSC. Outside of the PSCs lower likelihoods are applicable.				Drawn By	NH
								Checked By	CC

Receptor	Receptor Sensitivity ('0' if not present)	Pathway	Present (Y=1, N=0)	EPH & Solvents	PAHs	Inorganics and Metals	Asbestos	Biocides	Permanent Gases	Consequence	Probability/Likelihood	Estimated Risk
Human Health - On-Site	4	Ingestion of fruit or vegetable leaf or roots	0	✓	✓	✓	x	✓	x	N/A	N/A	N/A
		Ingestion of contaminated drinking water	0	✓	✓	x	x	✓	x	N/A	N/A	N/A
		Ingestion of water / sediments when swimming	0	✓	✓	✓	✓	✓	x	N/A	N/A	N/A
		Ingestion of soil/dust indoors	0	✓	✓	✓	✓	✓	x	N/A	N/A	N/A
		Ingestion of soil/dust outdoors	1	✓	✓	✓	✓	✓	x	Medium	Unlikely	Low
		Inhalation of particles (dust / soil) indoor and outdoor	1	✓	✓	✓	✓	✓	x	Medium	Unlikely	Low
		Inhalation of vapours/gases – outdoor	1	✓	x	x	x	x	✓	Medium	Low	Moderate
		Inhalation of vapours/gases - indoor	0	✓	x	x	x	x	✓	N/A	N/A	N/A
		Dermal absorption via direct contact with soil	1	✓	✓	✓	✓	✓	x	Medium	Low	Moderate
		Dermal absorption via waters (swimming / showering)	0	✓	✓	✓	✓	✓	x	N/A	N/A	N/A
Human Health Off-Site	5	Ingestion of fruit or vegetable leaf or roots	0	✓	✓	✓	x	✓	x	N/A	N/A	N/A
		Ingestion of contaminated drinking water	0	✓	✓	x	x	✓	x	N/A	N/A	N/A
		Ingestion of water / sediments when swimming	0	✓	✓	x	x	✓	x	N/A	N/A	N/A
		Ingestion of soil/dust indoors	1	✓	✓	✓	✓	✓	x	Medium	Unlikely	Low
		Ingestion of soil/dust outdoors	1	✓	✓	✓	✓	✓	x	Medium	Unlikely	Low
		Inhalation of particles (dust / soil) indoor and outdoor	1	✓	✓	✓	✓	✓	x	Medium	Unlikely	Low
		Inhalation of vapours – outdoor	1	✓	x	x	x	x	✓	Medium	Unlikely	Low
		Inhalation of vapours - indoor	1	✓	x	x	x	x	✓	Medium	Unlikely	Low
		Dermal absorption via direct contact with soil	1	✓	✓	✓	✓	✓	x	Medium	Unlikely	Low
		Dermal absorption via waters (swimming / showering)	0	✓	✓	✓	✓	✓	x	N/A	N/A	N/A
Groundwater (Resource)	4	Leaching	1	✓	✓	✓	x	✓	x	Medium	Low	Moderate
		Migration via natural or anthropogenic	1	✓	✓	✓	x	✓	x	Medium	Low	Moderate
Groundwater (Biodiversity)	2	Leaching	1	✓	✓	✓	x	✓	x	Mild	Low	Low
		Migration via natural or anthropogenic	1	✓	✓	✓	x	✓	x	Mild	Low	Low
Surface Water (Resource)	0	Direct runoff or discharges from pipes	0	✓	✓	✓	✓	✓	x	N/A	N/A	N/A
		Indirect via recharge from groundwater (hydraulic flow)	0	✓	✓	✓	✓	✓	x	N/A	N/A	N/A
		Deposition of wind blown dust	0	✓	✓	✓	✓	✓	x	N/A	N/A	N/A
Surface Water (Biodiversity)	3	Direct runoff or discharges from pipes	0	✓	✓	✓	✓	✓	x	N/A	N/A	N/A
		Indirect via recharge from groundwater (hydraulic flow)	1	✓	✓	✓	✓	✓	x	Mild	Low	Low
		Deposition of wind blown dust	1	✓	✓	✓	✓	✓	x	Mild	Low	Low
Property - Buildings	3	Direct contact / Damage due to vibration, change in groundwater level etc.	1	✓	✓	✓	x	x	x	Mild	Likely	Moderate
		Explosion due to gas migration via natural / anthropogenic	0	✓	x	x	x	x	✓	N/A	N/A	N/A
Terrestrial Ecology	4	Direct deposition of particles / dust - wind blown or flood	1	✓	✓	✓	✓	✓	x	Medium	Unlikely	Low
		Indirect - through watering	1	✓	✓	✓	x	✓	x	Medium	Unlikely	Low
		Inhalation of gases/vapours or particulates/dust by animals	0	✓	✓	✓	✓	✓	✓	N/A	Unlikely	N/A
		Ingestion of of vegetation / water / soil by animals	1	✓	✓	✓	✓	✓	x	Medium	N/A	N/A
Geologically Designated SSSI and RIGS	0	Direct deposition of particles / dust - wind blown or flood	0	✓	✓	✓	✓	✓	x	N/A	N/A	N/A
		Indirect - through watering	0	✓	✓	✓	x	✓	x	N/A	N/A	N/A

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Human Health - On-Site	4	Ingestion of fruit or vegetable leaf or roots	0	✓	✓	✓	x	✓	x	N/A	N/A	N/A
		Ingestion of contaminated drinking water	0	✓	✓	x	x	✓	x	N/A	N/A	N/A
		Ingestion of water / sediments when swimming	0	✓	✓	✓	✓	✓	x	N/A	N/A	N/A
		Ingestion of soil/dust indoors	0	✓	✓	✓	✓	✓	x	N/A	N/A	N/A
		Ingestion of soil/dust outdoors	1	✓	✓	✓	✓	✓	x	Medium	Low	Moderate
		Inhalation of particles (dust / soil) indoor and outdoor	1	✓	✓	✓	✓	✓	x	Medium	Low	Moderate
		Inhalation of vapours/gases – outdoor	1	✓	x	x	x	x	✓	Medium	Low	Moderate
		Inhalation of vapours/gases - indoor	0	✓	x	x	x	x	✓	N/A	N/A	N/A
		Dermal absorption via direct contact with soil	1	✓	✓	✓	✓	✓	x	Medium	Low	Moderate
		Dermal absorption via waters (swimming / showering)	0	✓	✓	✓	✓	✓	x	N/A	N/A	N/A
Human Health Off-Site	0	Ingestion of fruit or vegetable leaf or roots	0	✓	✓	✓	x	✓	x	N/A	N/A	N/A
		Ingestion of contaminated drinking water	0	✓	✓	x	x	✓	x	N/A	N/A	N/A
		Ingestion of water / sediments when swimming	0	✓	✓	x	x	✓	x	N/A	N/A	N/A
		Ingestion of soil/dust indoors	0	✓	✓	✓	✓	✓	x	N/A	N/A	N/A
		Ingestion of soil/dust outdoors	0	✓	✓	✓	✓	✓	x	N/A	N/A	N/A
		Inhalation of particles (dust / soil) indoor and outdoor	0	✓	✓	✓	✓	✓	x	N/A	N/A	N/A
		Inhalation of vapours – outdoor	0	✓	x	x	x	x	✓	N/A	N/A	N/A
		Inhalation of vapours - indoor	0	✓	x	x	x	x	✓	N/A	N/A	N/A
		Dermal absorption via direct contact with soil	0	✓	✓	✓	✓	✓	x	N/A	N/A	N/A
		Dermal absorption via waters (swimming / showering)	0	✓	✓	✓	✓	✓	x	N/A	N/A	N/A
Groundwater (Resource)	0	Leaching	0	✓	✓	✓	x	✓	x	N/A	N/A	N/A
		Migration via natural or anthropogenic	0	✓	✓	✓	x	✓	x	N/A	N/A	N/A
Groundwater (Biodiversity)	0	Leaching	0	✓	✓	✓	x	✓	x	N/A	N/A	N/A
		Migration via natural or anthropogenic	0	✓	✓	✓	x	✓	x	N/A	N/A	N/A
Surface Water (Resource)	0	Direct runoff or discharges from pipes	0	✓	✓	✓	✓	✓	x	N/A	N/A	N/A
		Indirect via recharge from groundwater (hydraulic flow)	0	✓	✓	✓	✓	✓	x	N/A	N/A	N/A
		Deposition of wind blown dust	0	✓	✓	✓	✓	✓	x	N/A	N/A	N/A
Surface Water (Biodiversity)	0	Direct runoff or discharges from pipes	0	✓	✓	✓	✓	✓	x	N/A	N/A	N/A
		Indirect via recharge from groundwater (hydraulic flow)	0	✓	✓	✓	✓	✓	x	N/A	N/A	N/A
		Deposition of wind blown dust	0	✓	✓	✓	✓	✓	x	N/A	N/A	N/A
Property - Buildings	3	Direct contact / Damage due to vibration, change in groundwater level etc.	0	✓	✓	✓	x	x	x	N/A	N/A	N/A
		Explosion due to gas migration via natural / anthropogenic	0	✓	x	x	x	x	✓	N/A	N/A	N/A
Terrestrial Ecology	0	Direct deposition of particles / dust - wind blown or flood	0	✓	✓	✓	✓	✓	x	N/A	N/A	N/A
		Indirect - through watering	0	✓	✓	✓	x	✓	x	N/A	N/A	N/A
		Inhalation of gases/vapours or particulates/dust by animals	0	✓	✓	✓	✓	✓	✓	N/A	N/A	N/A
		Ingestion of of vegetation / water / soil by animals	0	✓	✓	✓	✓	✓	x	N/A	N/A	N/A
Geologically Designated SSSI and RIGS	0	Direct deposition of particles / dust - wind blown or flood	0	✓	✓	✓	✓	✓	x	N/A	N/A	N/A
		Indirect - through watering	0	✓	✓	✓	x	✓	x	N/A	N/A	N/A

Risk estimation establishes the magnitude and probability of the possible consequences (what degree of harm might result and how likely). The criteria for classifying probability and consequence are set out in Tables 4 and 5 of the Stantec methodology. Green text highlights one or more elements of the Pollutant Linkage are missing and therefore eliminated


EPH = Extractable hydrocarbons
PAHs = Poly Aromatic Hydrocarbons
Note For Metals there is an Inhalation pathway if Mercury is present
Note for PAHs there are Inhalation and/or Solubility pathways for some eg Naphthalene

	Client	East Pye Solar Project						Date	26/09/2024		
	Island Green Power	TABLE SUMMARISING POLLUTANT LINKAGES AND RISK ESTIMATION Off-Site Sources (CONSTRUCTION PHASE)						A3 Scale	NTS		
Caversham Bridge House, Waterman Place, Reading, RG1 8DN Tel 0118 950 0761 Fax 0118 959 7499		HAZARD CLASSIFICATION	3	THE POTENTIAL CONTAMINANTS OF CONCERN ARE :- Petroleum hydrocarbons, Polycyclic Aromatic Hydrocarbons, asbestos, Volatile and Semi-Volatile Organic Compounds, Inorganic Compounds, Landfill Gases, Pathogens, PFAS						Drawn By	NH
										Checked By	CC

Receptor	Receptor Sensitivity ('0' if not present)	Pathway	Present (Y=1, N=0)	EPH & Solvents	PAHs	Inorganics and Metals	Asbestos	Biocides	Permanent Gases	Consequence	Probability/Likelihood	Estimated Risk	
Human Health - On-Site	4	Ingestion of fruit or vegetable leaf or roots	0	✓	✓	✓	x	✓	x	N/A	N/A	N/A	
		Ingestion of contaminated drinking water	0	✓	✓	x	x	✓	x	N/A	N/A	N/A	
		Ingestion of water / sediments when swimming	0	✓	✓	✓	✓	✓	x	N/A	N/A	N/A	
		Ingestion of soil/dust indoors	1	✓	✓	✓	✓	✓	✓	x	Medium	Low	Moderate
		Ingestion of soil/dust outdoors	1	✓	✓	✓	✓	✓	✓	x	Medium	Low	Moderate
		Inhalation of particles (dust / soil) indoor and outdoor	1	✓	✓	✓	✓	✓	✓	x	Medium	Low	Moderate
		Inhalation of vapours/gases – outdoor	1	✓	x	x	x	x	✓	✓	Medium	Low	Moderate
		Inhalation of vapours/gases - indoor	1	✓	x	x	x	x	✓	✓	Medium	Low	Moderate
		Dermal absorption via direct contact with soil	1	✓	✓	✓	✓	✓	✓	x	Medium	Low	Moderate
Dermal absorption via waters (swimming / showering)	0	✓	✓	✓	✓	✓	✓	x	N/A	N/A	N/A		
Human Health Off-Site	0	Ingestion of fruit or vegetable leaf or roots	0	✓	✓	✓	x	✓	x	N/A	N/A	N/A	
		Ingestion of contaminated drinking water	0	✓	✓	x	x	✓	x	N/A	N/A	N/A	
		Ingestion of water / sediments when swimming	0	✓	✓	x	x	✓	x	N/A	N/A	N/A	
		Ingestion of soil/dust indoors	0	✓	✓	✓	✓	✓	✓	x	N/A	N/A	N/A
		Ingestion of soil/dust outdoors	0	✓	✓	✓	✓	✓	✓	x	N/A	N/A	N/A
		Inhalation of particles (dust / soil) indoor and outdoor	0	✓	✓	✓	✓	✓	✓	x	N/A	N/A	N/A
		Inhalation of vapours – outdoor	0	✓	x	x	x	x	✓	✓	N/A	N/A	N/A
		Inhalation of vapours - indoor	0	✓	x	x	x	x	✓	✓	N/A	N/A	N/A
		Dermal absorption via direct contact with soil	0	✓	✓	✓	✓	✓	✓	x	N/A	N/A	N/A
Dermal absorption via waters (swimming / showering)	0	✓	✓	✓	✓	✓	✓	x	N/A	N/A	N/A		
Groundwater (Resource)	0	Leaching	0	✓	✓	✓	x	✓	x	N/A	N/A	N/A	
		Migration via natural or anthropogenic	0	✓	✓	✓	x	✓	x	N/A	N/A	N/A	
Groundwater (Biodiversity)	0	Leaching	0	✓	✓	✓	x	✓	x	N/A	N/A	N/A	
		Migration via natural or anthropogenic	0	✓	✓	✓	x	✓	x	N/A	N/A	N/A	
Surface Water (Resource)	0	Direct runoff or discharges from pipes	0	✓	✓	✓	✓	✓	x	N/A	N/A	N/A	
		Indirect via recharge from groundwater (hydraulic flow)	0	✓	✓	✓	✓	✓	x	N/A	N/A	N/A	
		Deposition of wind blown dust	0	✓	✓	✓	✓	✓	x	N/A	N/A	N/A	
Surface Water (Biodiversity)	0	Direct runoff or discharges from pipes	0	✓	✓	✓	✓	✓	x	N/A	N/A	N/A	
		Indirect via recharge from groundwater (hydraulic flow)	0	✓	✓	✓	✓	✓	x	N/A	N/A	N/A	
		Deposition of wind blown dust	0	✓	✓	✓	✓	✓	x	N/A	N/A	N/A	
Property - Buildings	3	Direct contact / Damage due to vibration, change in groundwater level etc.	1	✓	✓	✓	x	x	x	Mild	Likely	Moderate	
		Explosion due to gas migration via natural / anthropogenic	1	✓	x	x	x	x	✓	Mild	Likely	Moderate	
Terrestrial Ecology	0	Direct deposition of particles / dust - wind blown or flood	0	✓	✓	✓	✓	✓	x	N/A	N/A	N/A	
		Indirect - through watering	0	✓	✓	✓	x	✓	x	N/A	N/A	N/A	
		Inhalation of gases/vapours or particulates/dust by animals	0	✓	✓	✓	✓	✓	✓	✓	N/A	N/A	N/A
		Ingestion of of vegetation / water / soil by animals	0	✓	✓	✓	✓	✓	✓	x	N/A	N/A	N/A
Geologically Designated SSSI and RIGS	0	Direct deposition of particles / dust - wind blown or flood	0	✓	✓	✓	✓	✓	x	N/A	N/A	N/A	
		Indirect - through watering	0	✓	✓	✓	x	✓	x	N/A	N/A	N/A	

Risk estimation establishes the magnitude and probability of the possible consequences (what degree of harm might result and how likely). The criteria for classifying probability and consequence are set out in Tables 4 and 5 of the Stantec methodology. Green text highlights one or more elements of the Pollutant Linkage are missing and therefore eliminated

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	Island Green Power	TABLE SUMMARISING POLLUTANT LINKAGES AND RISK ESTIMATION Off-Site Sources (OPERATION PHASE)						A3 Scale	NTS		
Caversham Bridge House, Waterman Place, Reading, RG1 8DN Tel 0118 950 0761 Fax 0118 959 7499		HAZARD CLASSIFICATION	3	THE POTENTIAL CONTAMINANTS OF CONCERN ARE :- Petroleum hydrocarbons, Polycyclic Aromatic Hydrocarbons, asbestos, Volatile and Semi-Volatile Organic Compounds, Inorganic Compounds, Landfill Gases, Pathogens, PFAS						Drawn By	NH
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