

AENC-ARC-ENV-REP-0102

Norwich to Tilbury

Volume 6: Environmental Statement

Document: 6.11.A1 Environmental Statement Appendix 11.1 - Historic Environment Baseline Report - Figure A11.1.1 Designated Heritage Assets

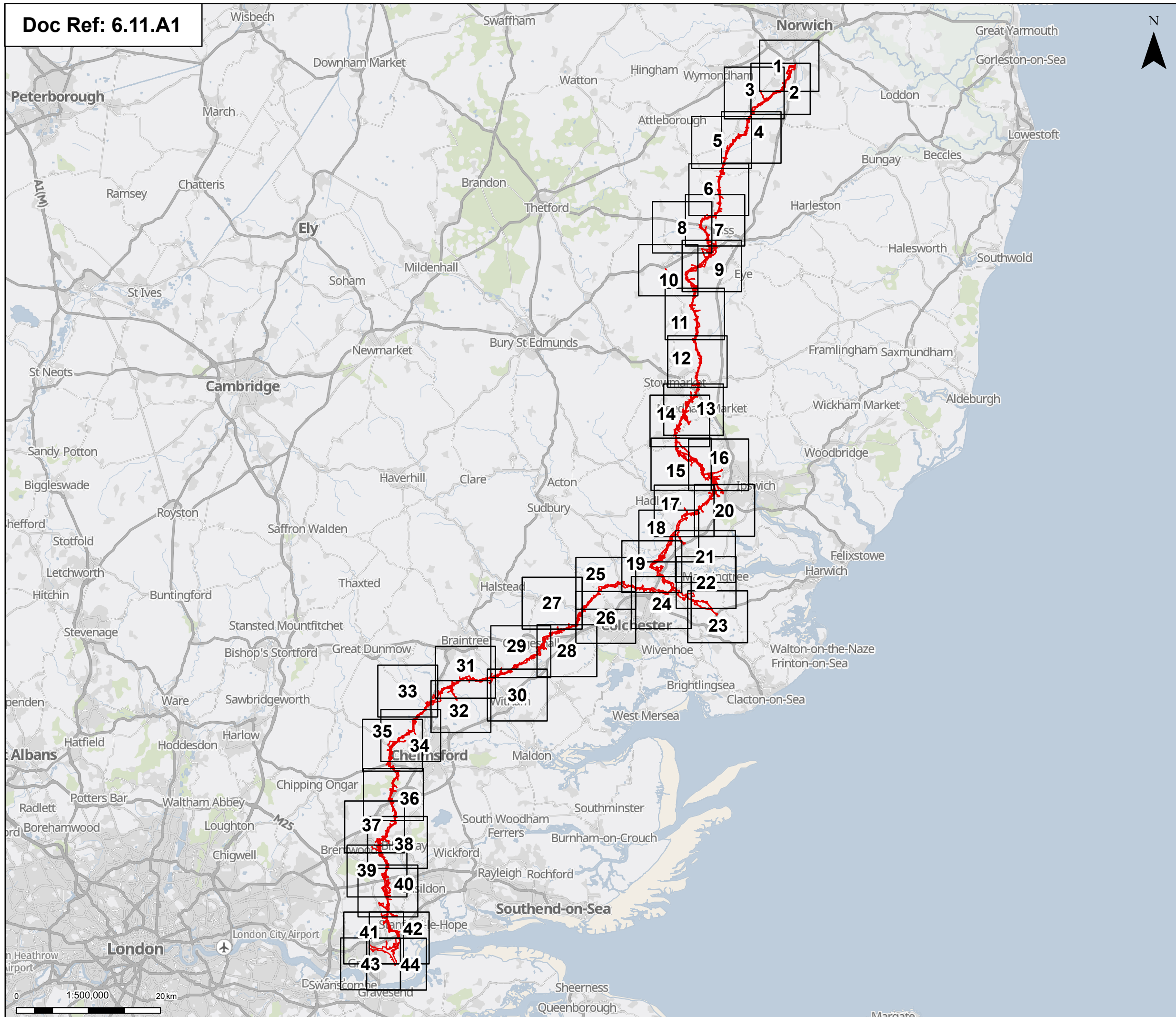
Final Issue D

May 2026

Planning Inspectorate Reference: EN020027

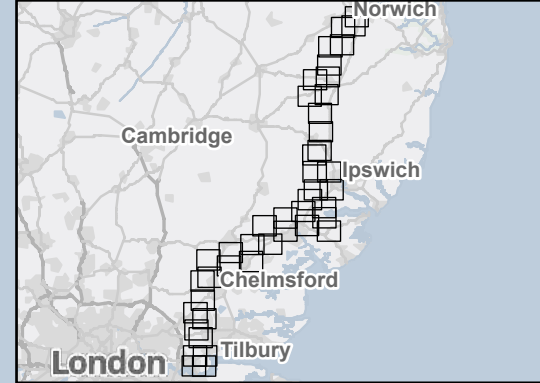
Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009 Regulation 5(2)(a)

nationalgrid



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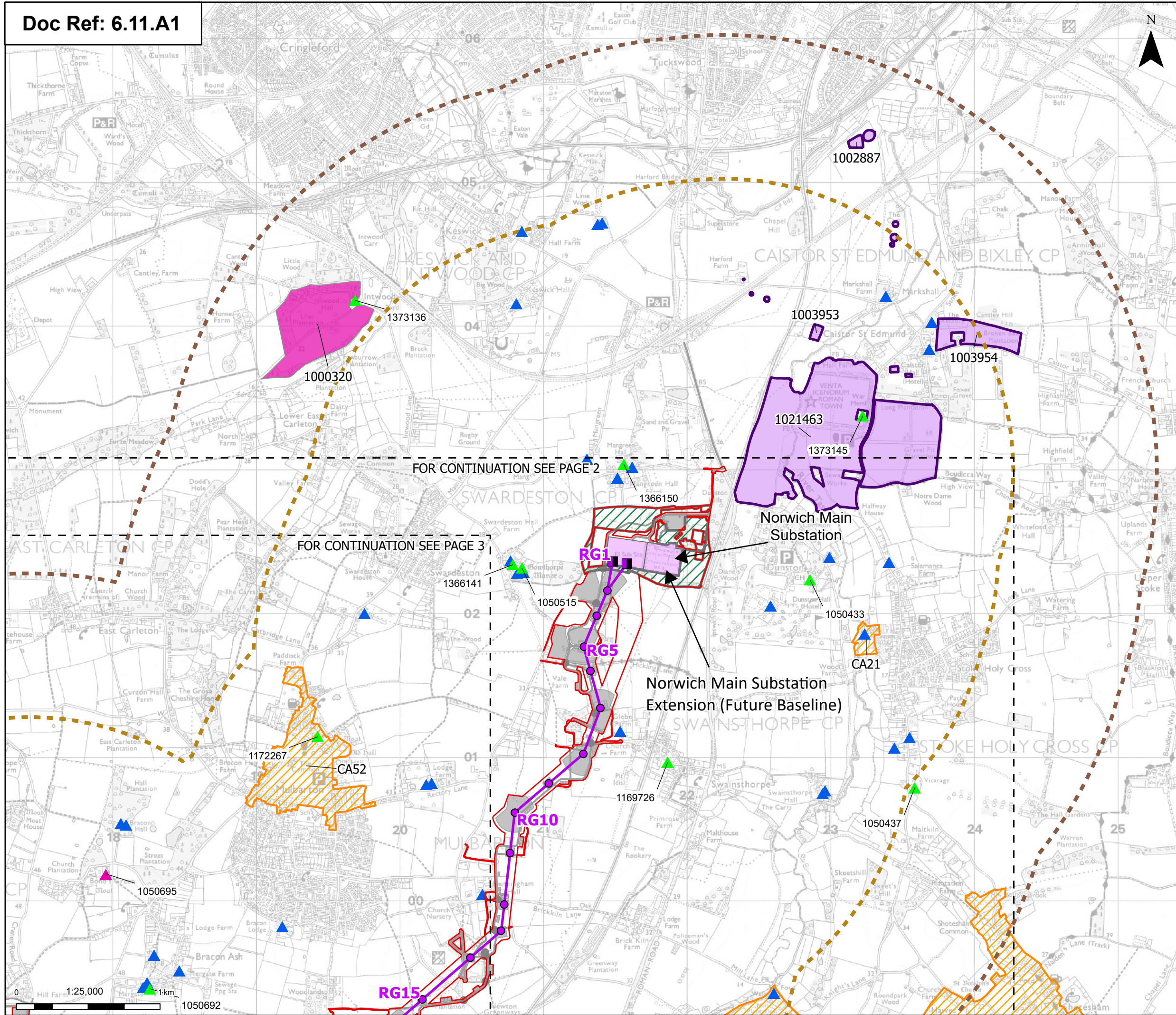
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Title:
Figure A11.1.1 - Historic Environment - Designated Heritage Assets Overview

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| Designed | L. Bishop | Date | May 26 |
| Drawn | S. Sarkar | Date | May 26 |
| Checked | A. Fell | Date | May 26 |
| Approved | K. Burrows | Date | May 26 |
| Scale: | 1:500,000 | Datum: | AOD |
| Original Size: | A3 | Grid: | OS |
| Suitability Code: | A2 | Project Number: | 10059280 |

Suitability Description:
Accepted as Concept Stage

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| Drawing Number: | 10059280-ARC-EHR-ZZ-DR-ZZ-00401 | Revision: | D |
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Order limits
 Sheet index cutline

Proposed project design details

- Proposed full line tension gantry
- Proposed standard lattice pylon location
- Proposed overhead line alignment
- Norwich Main Substation
- Norwich Main Substation Extension (future baseline)
- Environmental area
- Other temporary and permanent construction and operational works

Discipline specific constraints

- 2 km Study Area – Assessment of setting effects on all designated heritage assets
- 3 km Study Area – Assessment of setting effects on designated assets of the highest significance (Scheduled Monuments, Grade I & II* Listed Buildings, Grade I & II* Registered Parks and Gardens)

Designated assets

- Scheduled monuments
- Conservation areas

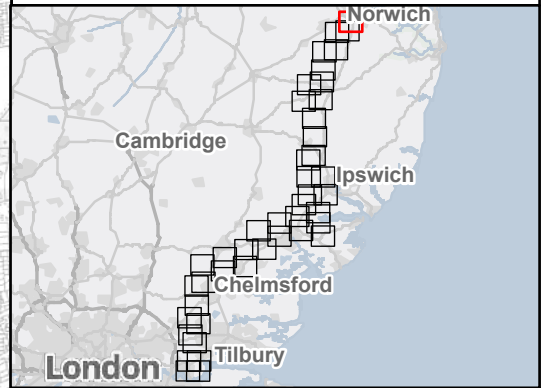
Listed buildings

- Grade I
- Grade II
- Grade II*
- Registered parks and gardens grade II*

Grade I and II* listed buildings, scheduled monuments and registered parks and gardens are labelled with their National Heritage List Entry number.

Note: The proposed overhead line alignment and proposed underground cable alignment together comprise the alignment. For further details regarding the design, please refer to Figures 4.1 (document reference 6.4.F1) and 4.2 (document reference 6.4.F2).

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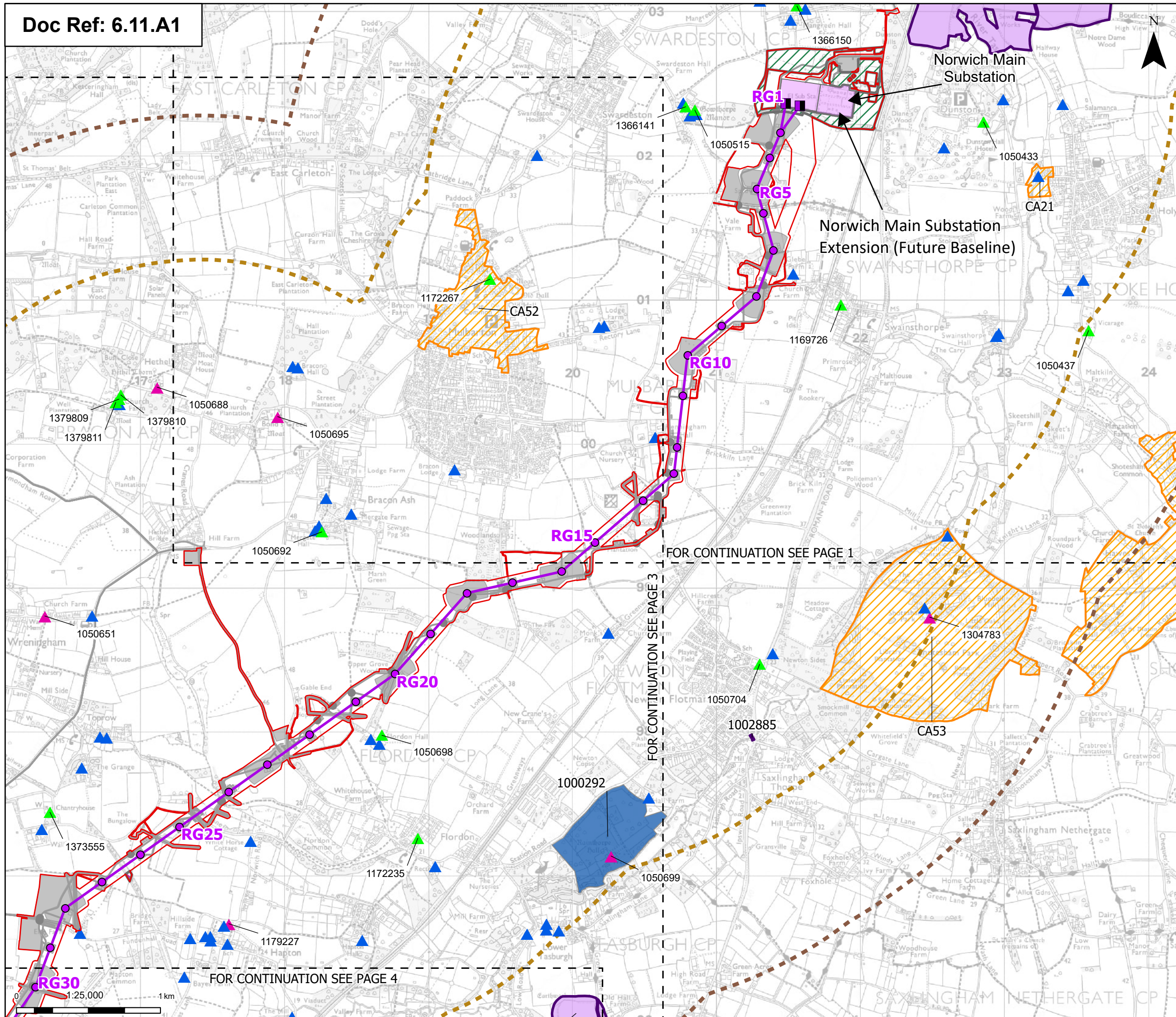
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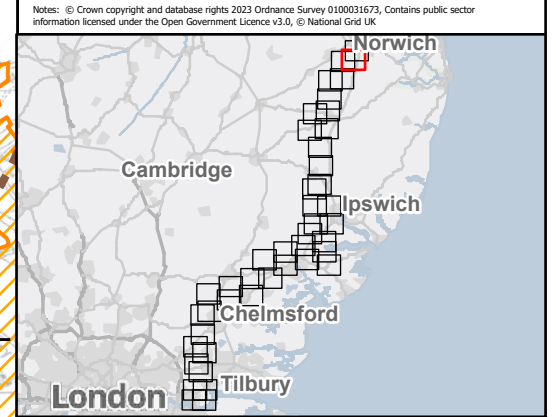
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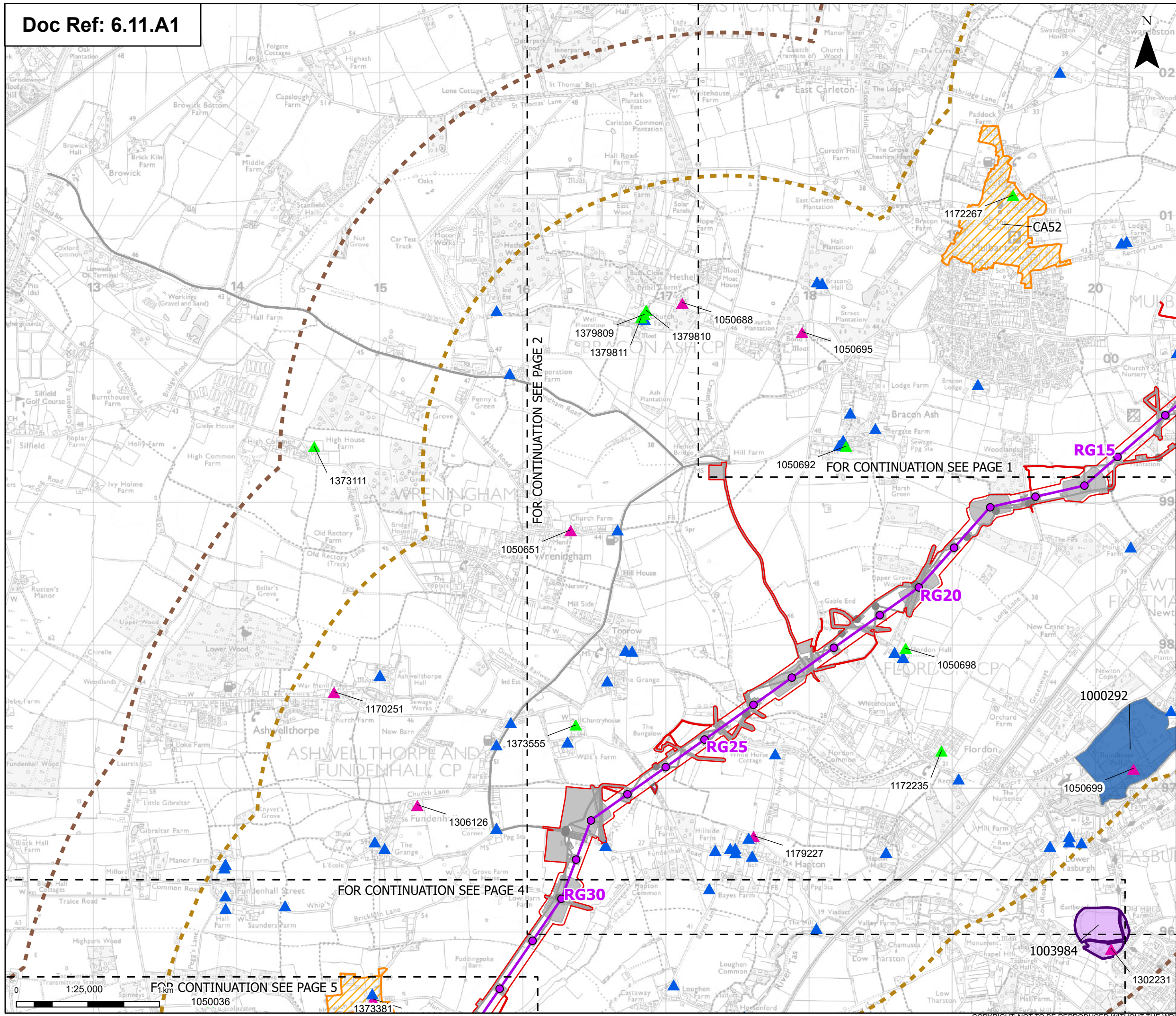
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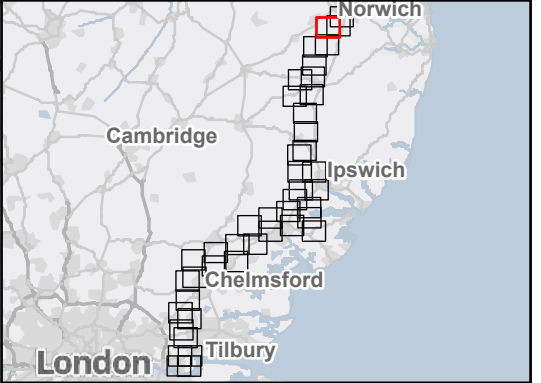
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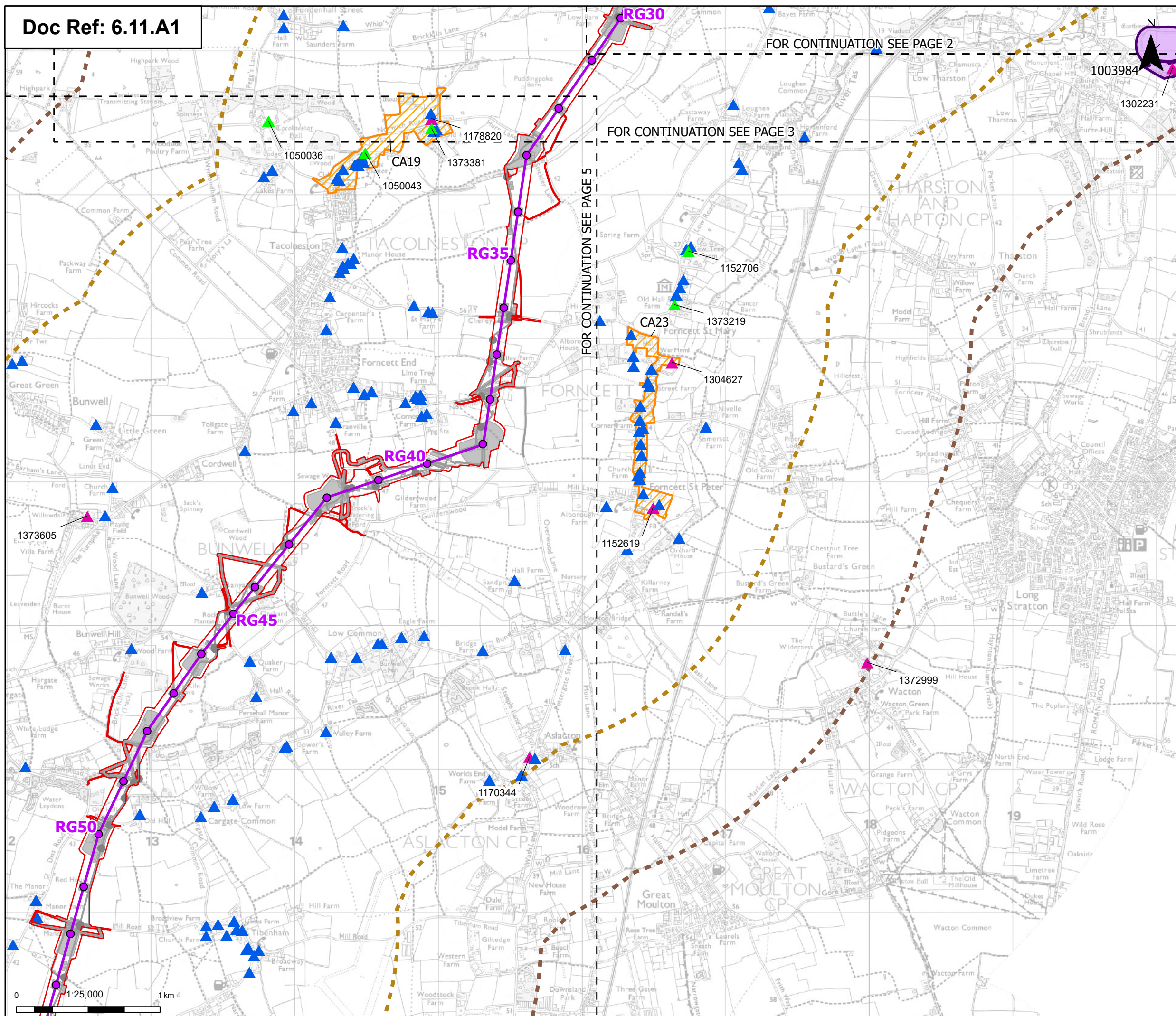
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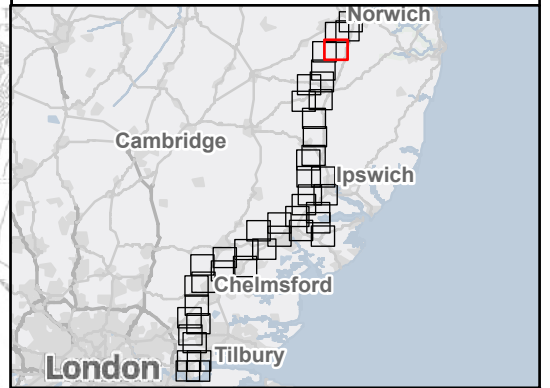
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 Figure A11.1.1 - Historic Environment - Designated Heritage Assets
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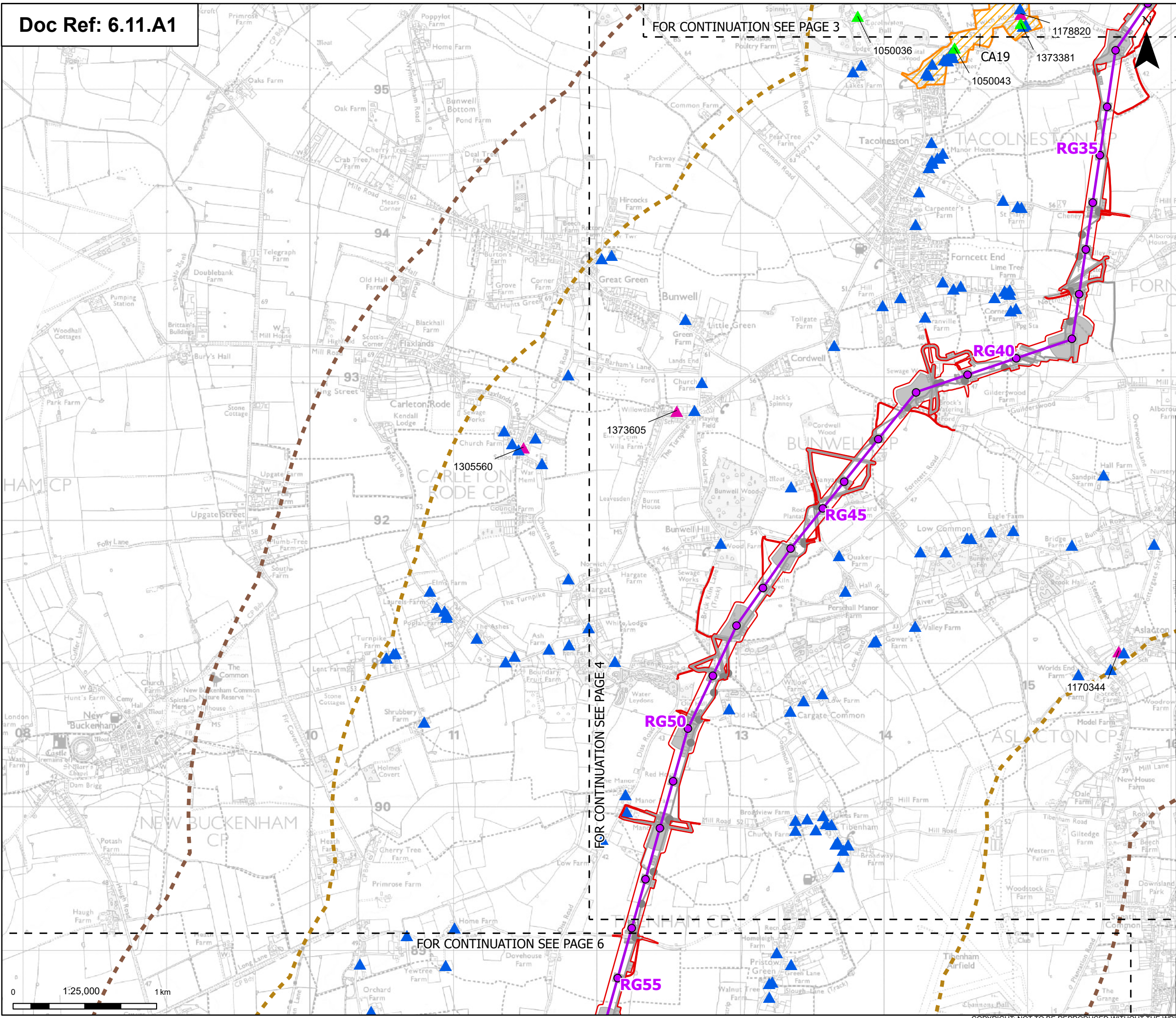
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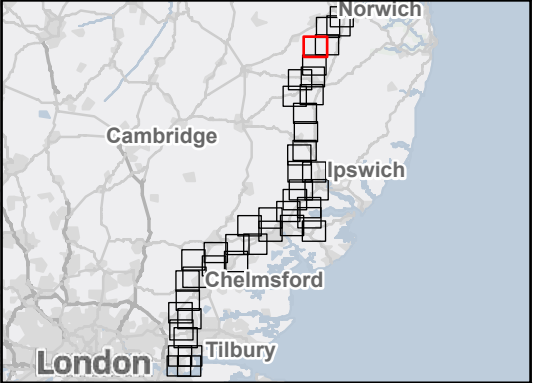
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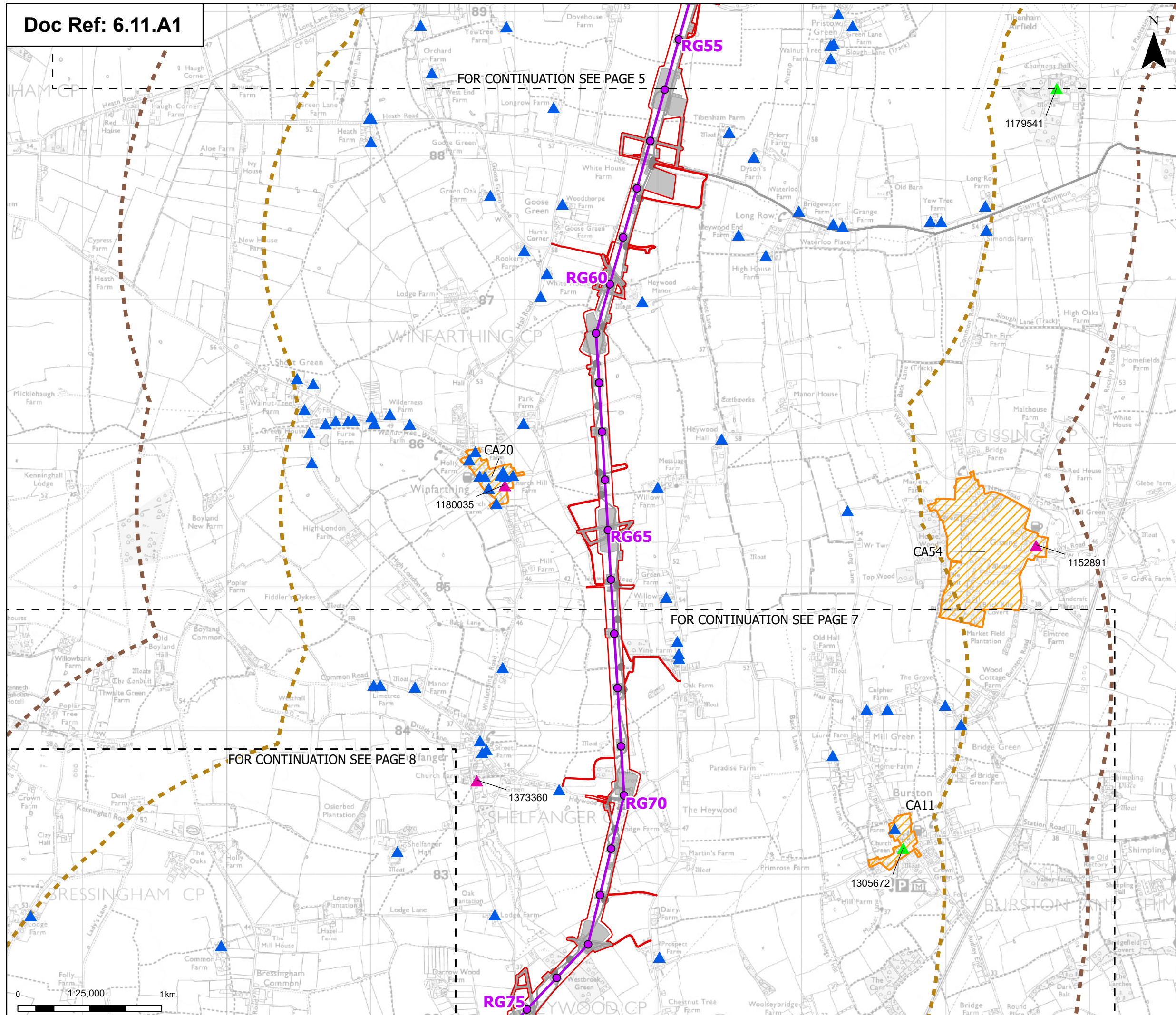
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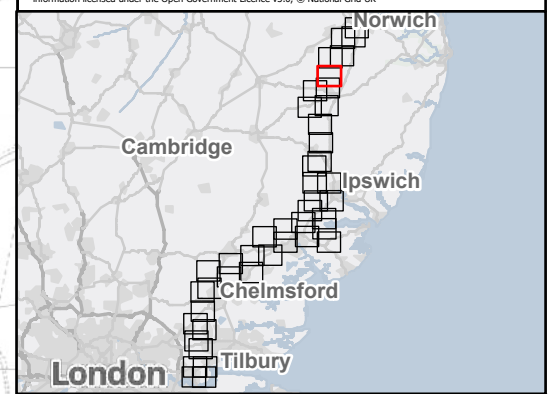
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 Revision: D





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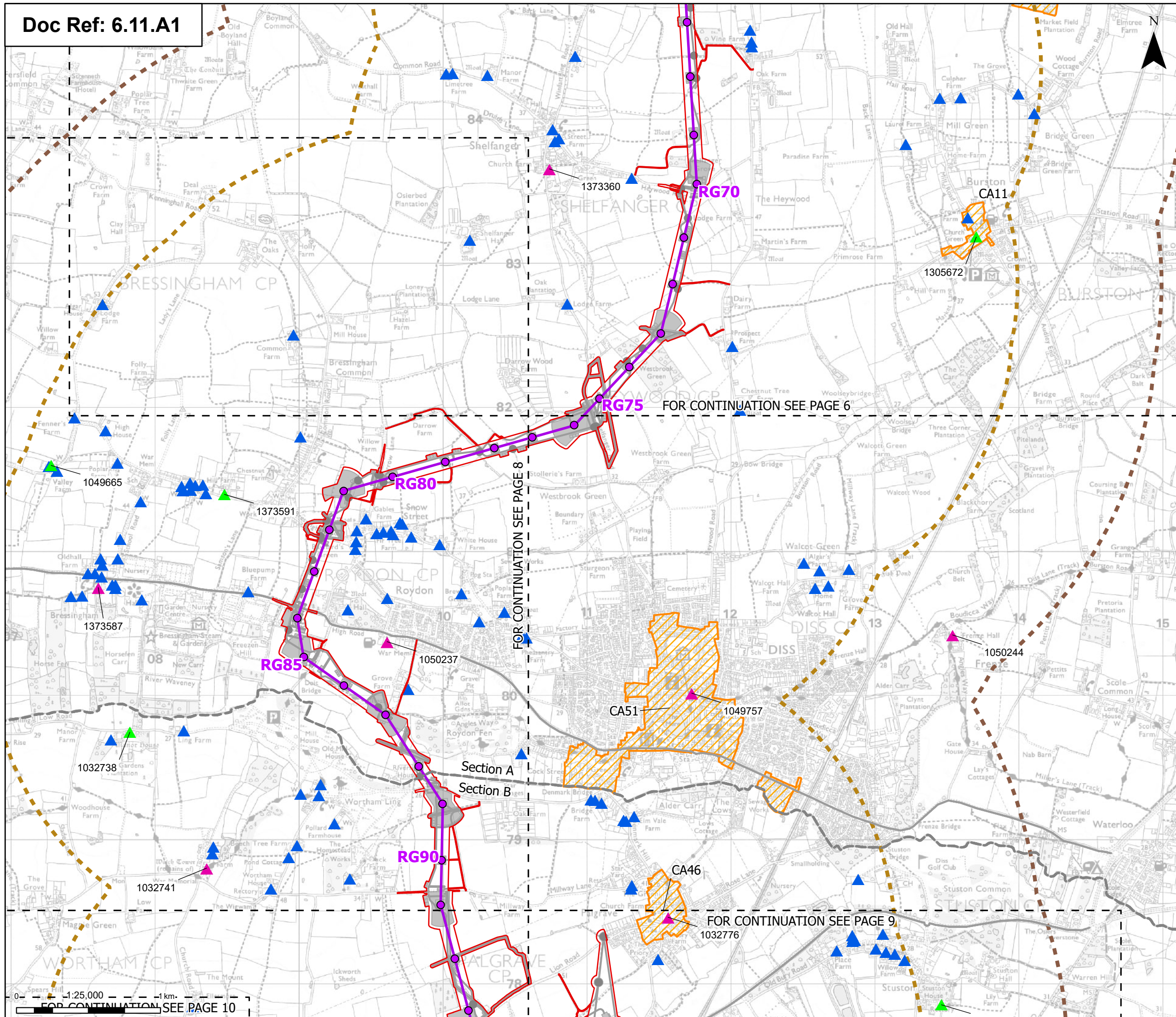
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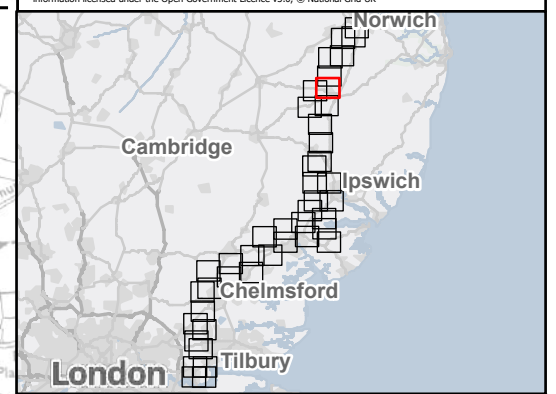
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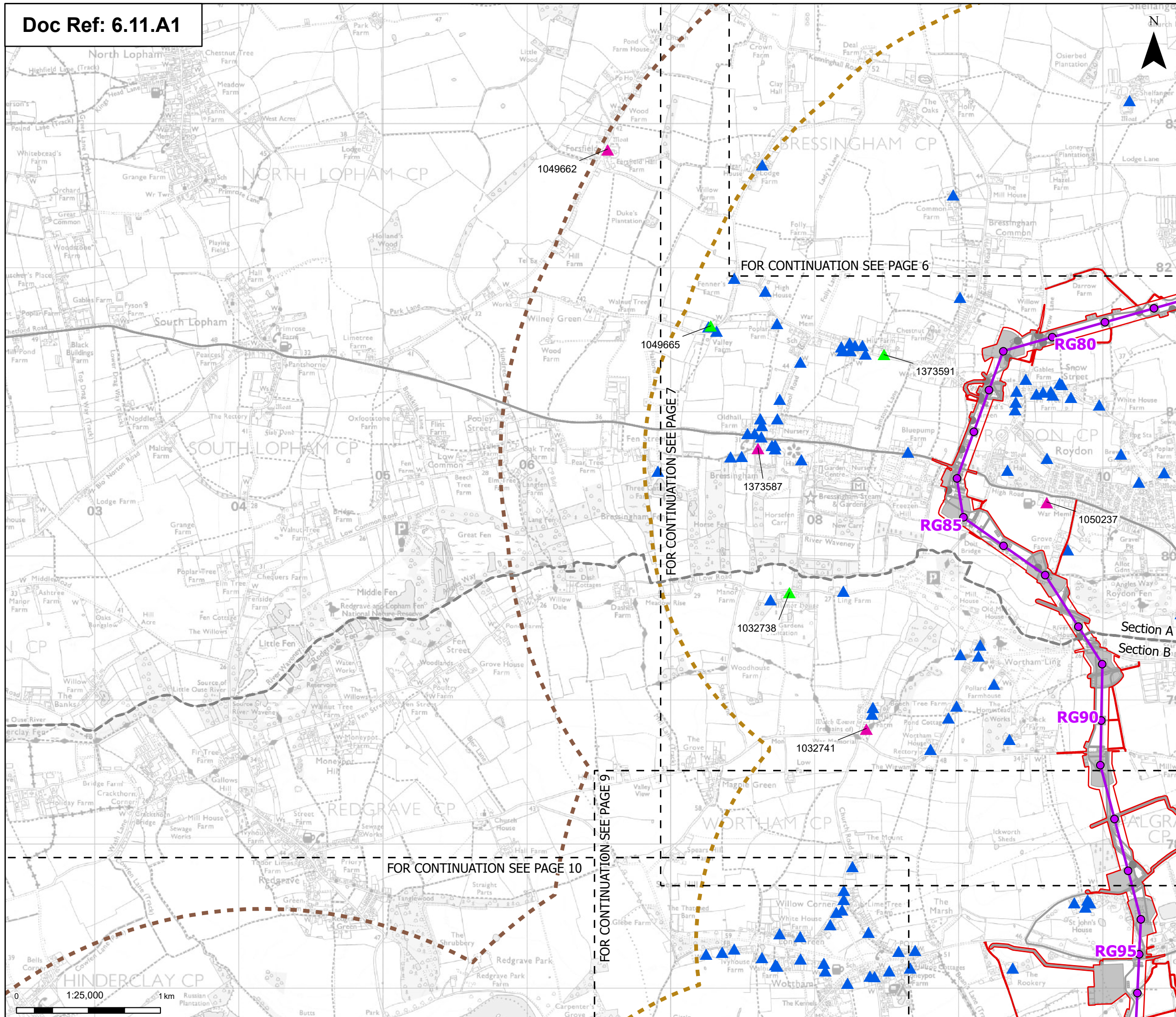
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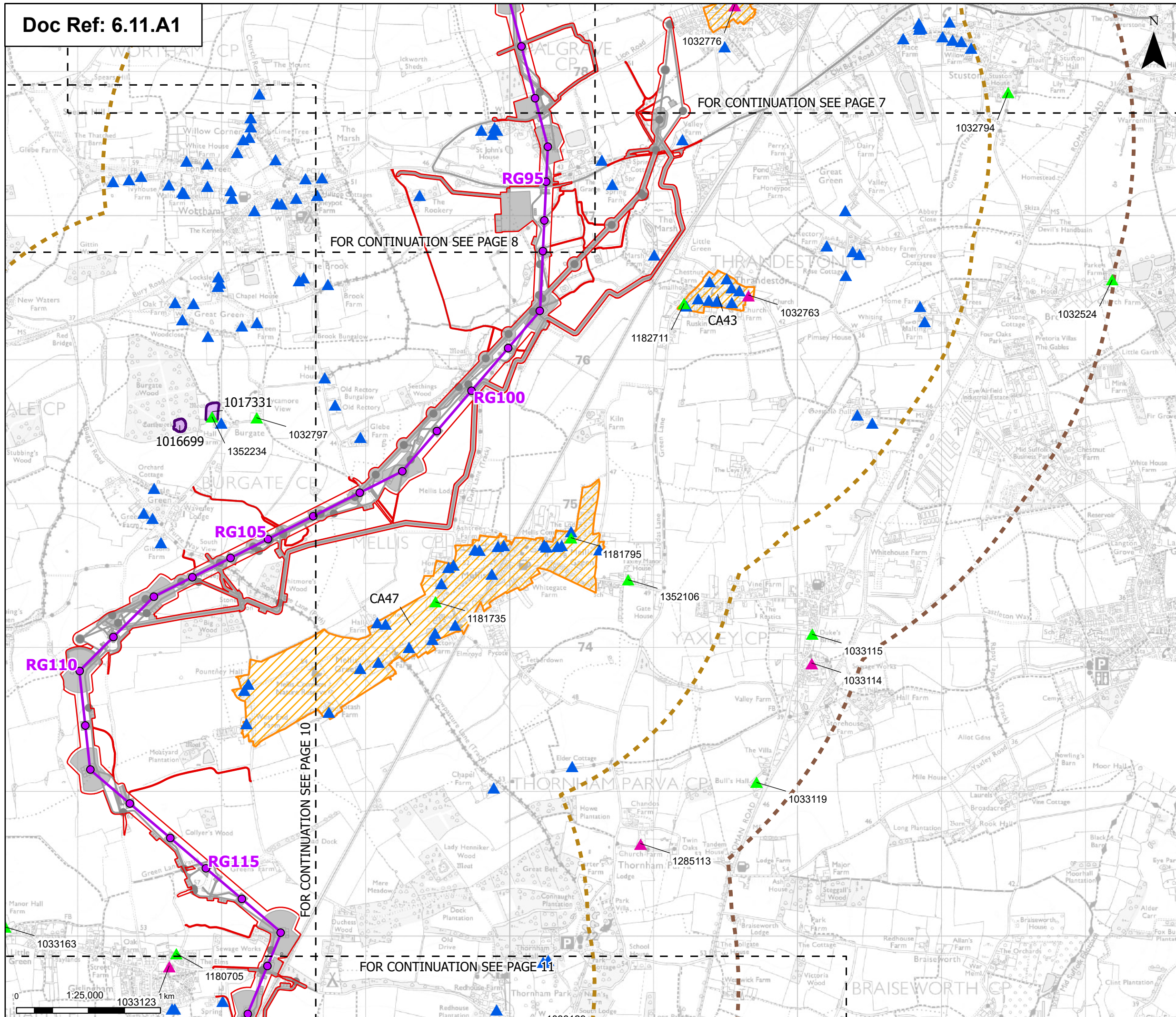
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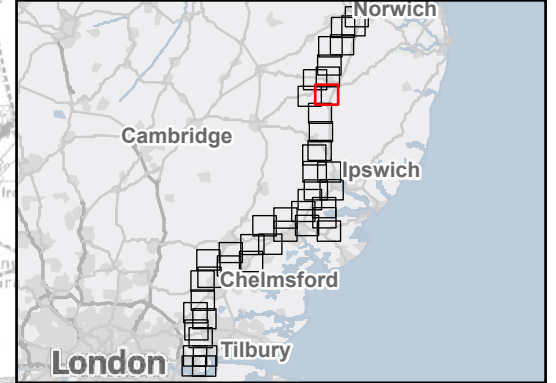


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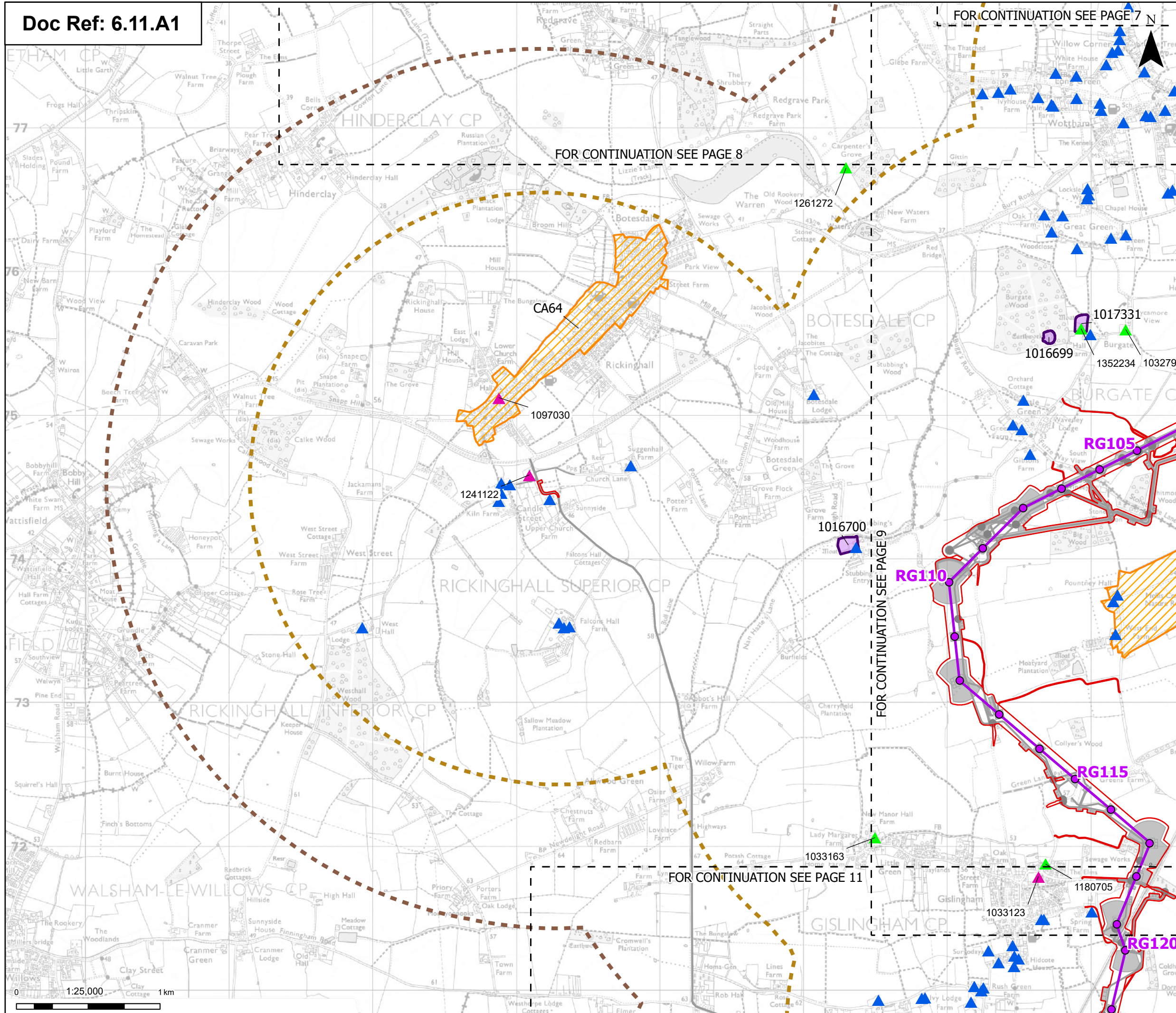
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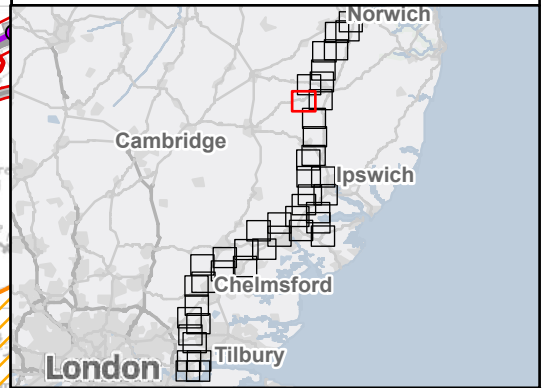
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Revision:
 D



- Order limits**
 Sheet index cutline
- Proposed project design details**
 Proposed standard lattice pylon location
 Proposed overhead line alignment
 Environmental mitigation
 Other temporary and permanent construction and operational works
- Discipline specific constraints**
 2 km Study Area – Assessment of setting effects on all designated heritage assets
 3 km Study Area – Assessment of setting effects on designated assets of the highest significance (Scheduled Monuments, Grade I & II* Listed Buildings, Grade I & II* Registered Parks and Gardens)
- Designated assets**
 Scheduled monuments
 Conservation areas
- Listed buildings**
 Grade I
 Grade II
 Grade II*
 Grade I and II* listed buildings, scheduled monuments and registered parks and gardens are labelled with their National Heritage List Entry number.
- Note: The proposed overhead line alignment and proposed underground cable alignment together comprise the alignment. For further details regarding the design, please refer to Figures 4.1 (document reference 6.4.F1) and 4.2 (document reference 6.4.F2).

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PROJECT:
 nationalgrid Norwich to Tilbury

Planning Inspectorate App Number: EN020027
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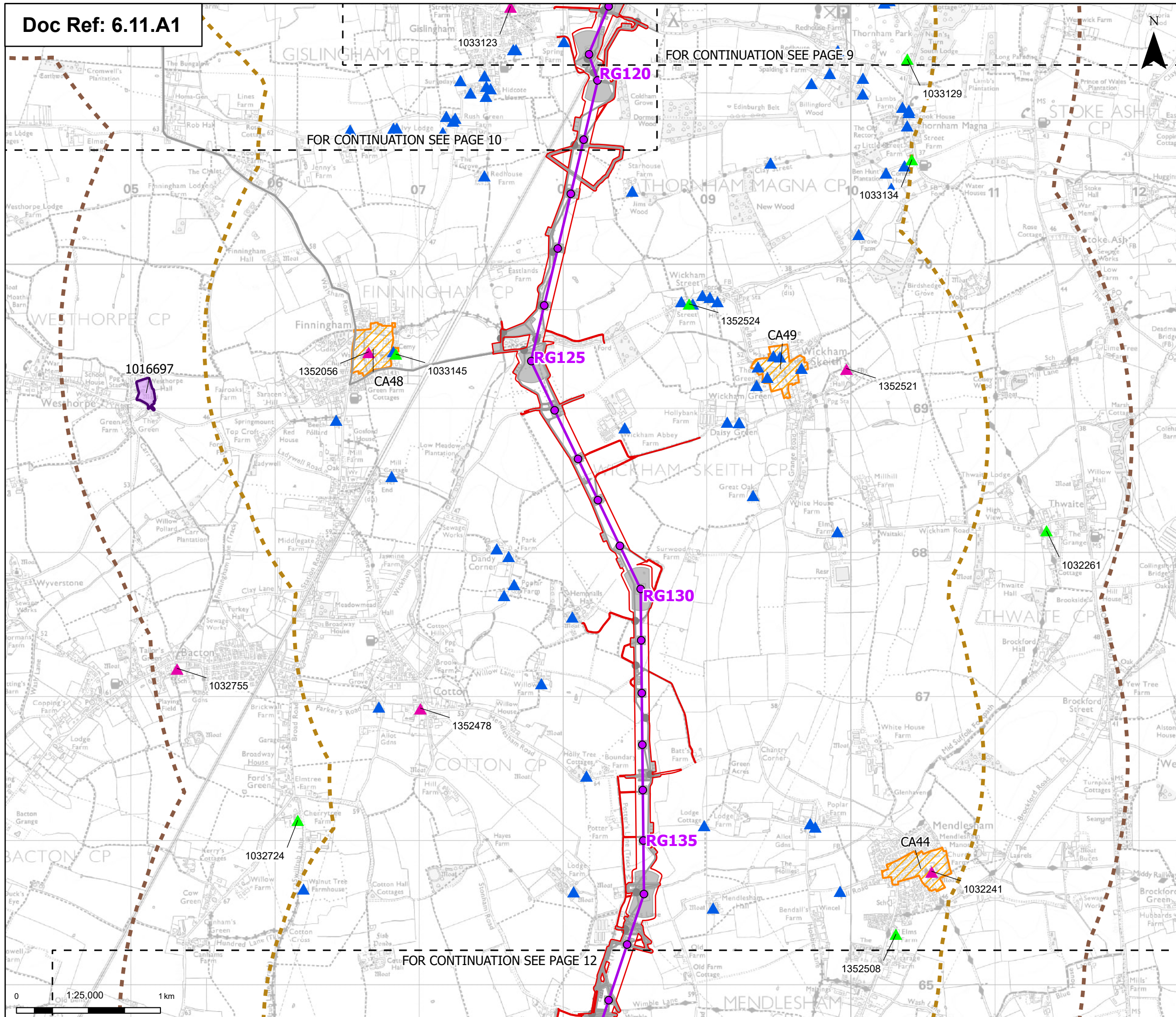
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| Designed | L. Bishop | Date | May 26 |
| Drawn | S. Sarkar | Date | May 26 |
| Checked | A. Fell | Date | May 26 |
| Approved | K. Burrows | Date | May 26 |
| Scale: | 1:25,000 | Datum: | AOD |
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Drawing Number:
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Revision:
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Order limits
 Order limits
 Sheet index cutline

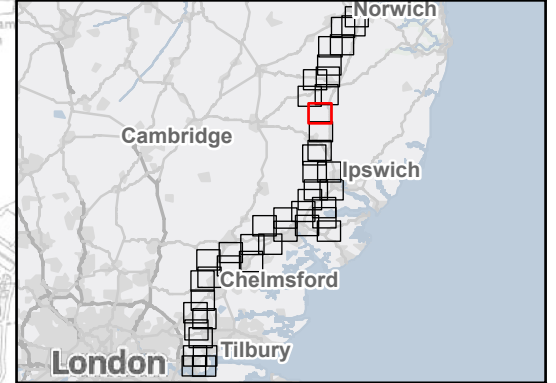
Proposed project design details
 Proposed standard lattice pylon location
 Proposed overhead line alignment
 Other temporary and permanent construction and operational works

Discipline specific constraints
 2 km Study Area – Assessment of setting effects on all designated heritage assets
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Designated assets
 Scheduled monuments
 Conservation areas

Listed buildings
 Grade I
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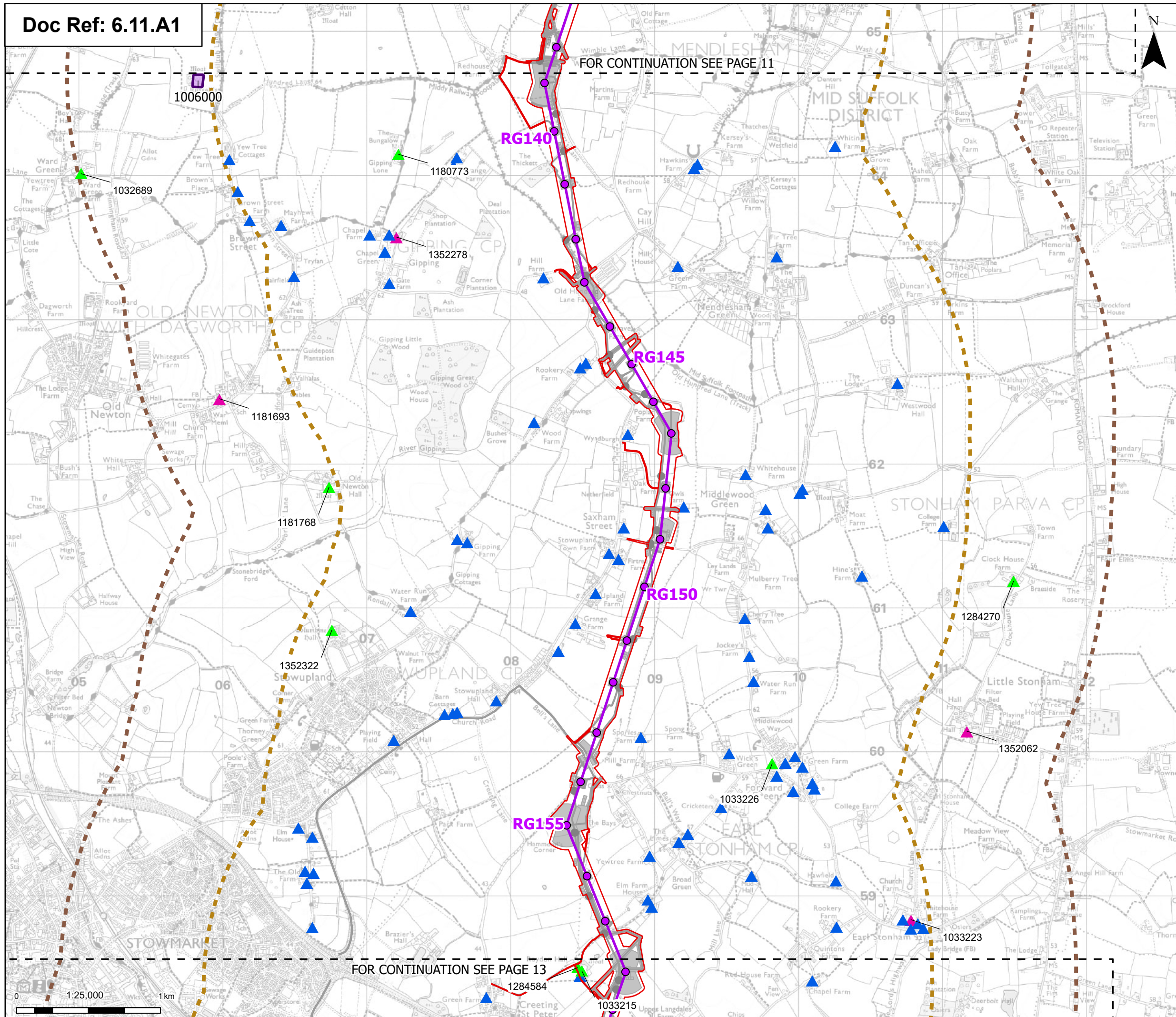
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Order limits
 Sheet index cutline

Proposed project design details

- Proposed standard lattice pylon location
- Proposed overhead line alignment
- Other temporary and permanent construction and operational works

Discipline specific constraints

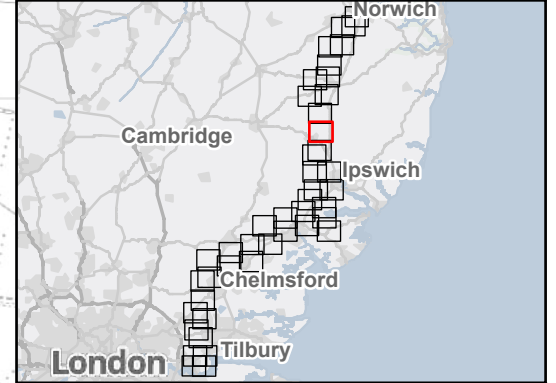
- 2 km Study Area – Assessment of setting effects on all designated heritage assets
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Designated assets

- Scheduled monuments
- Listed buildings
 - Grade I
 - Grade II
 - Grade II*

Note: The proposed overhead line alignment and proposed underground cable alignment together comprise the alignment. For further details regarding the design, please refer to Figures 4.1 (document reference 6.4.F1) and 4.2 (document reference 6.4.F2).

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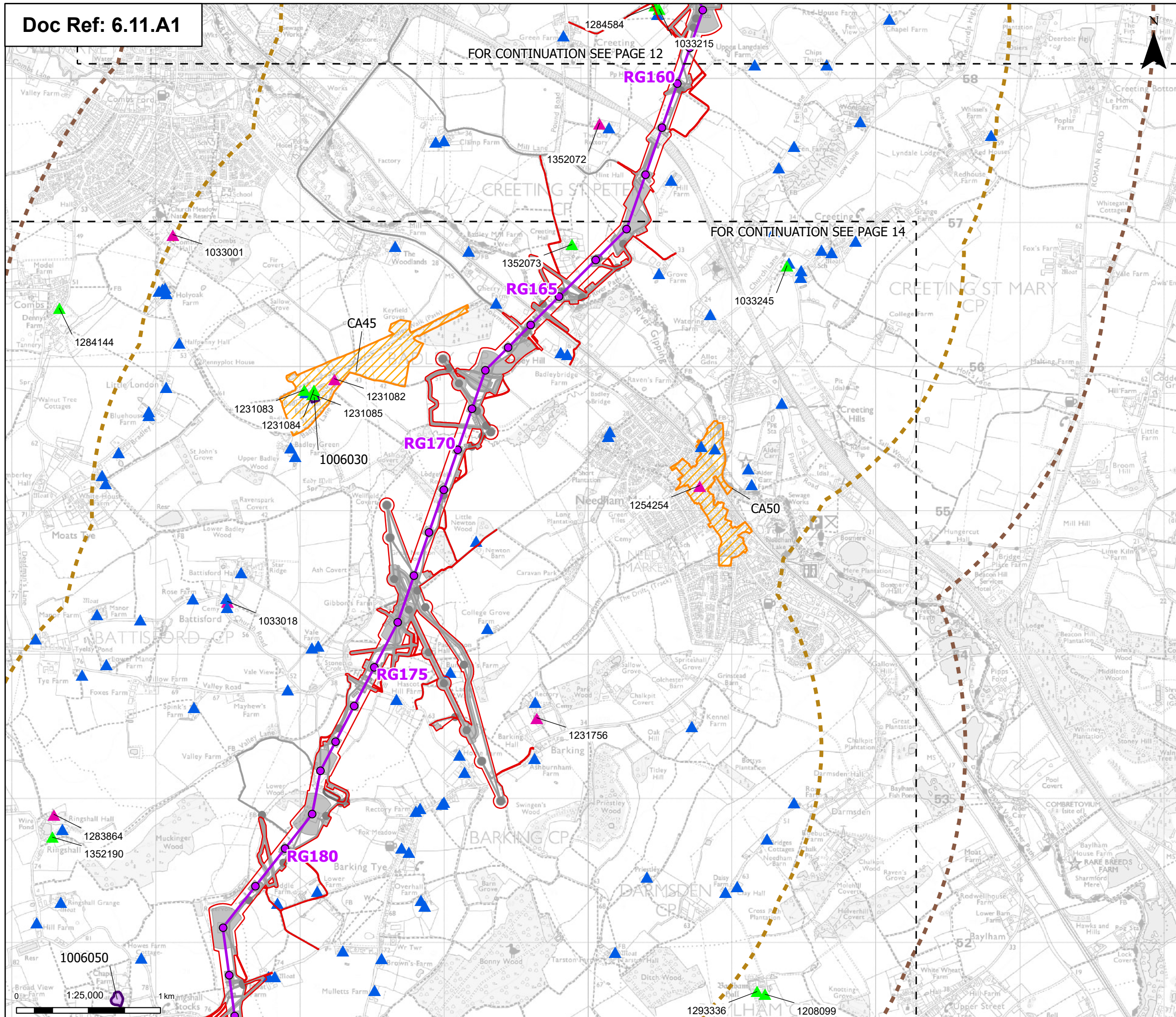
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Order limits
 Sheet index cutline

Proposed project design details

- Proposed standard lattice pylon location
- Proposed overhead line alignment
- Environmental mitigation
- Other temporary and permanent construction and operational works

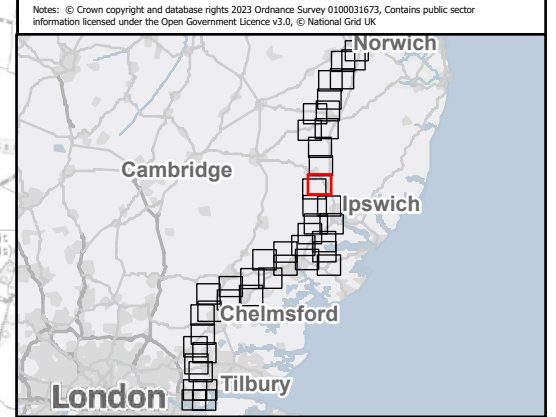
Discipline specific constraints

- 2 km Study Area – Assessment of setting effects on all designated heritage assets
- 3 km Study Area – Assessment of setting effects on designated assets of the highest significance (Scheduled Monuments, Grade I & II* Listed Buildings, Grade I & II* Registered Parks and Gardens)

Designated assets

- Scheduled monuments
- Conservation areas
- Listed buildings
 - Grade I
 - Grade II
 - Grade II*

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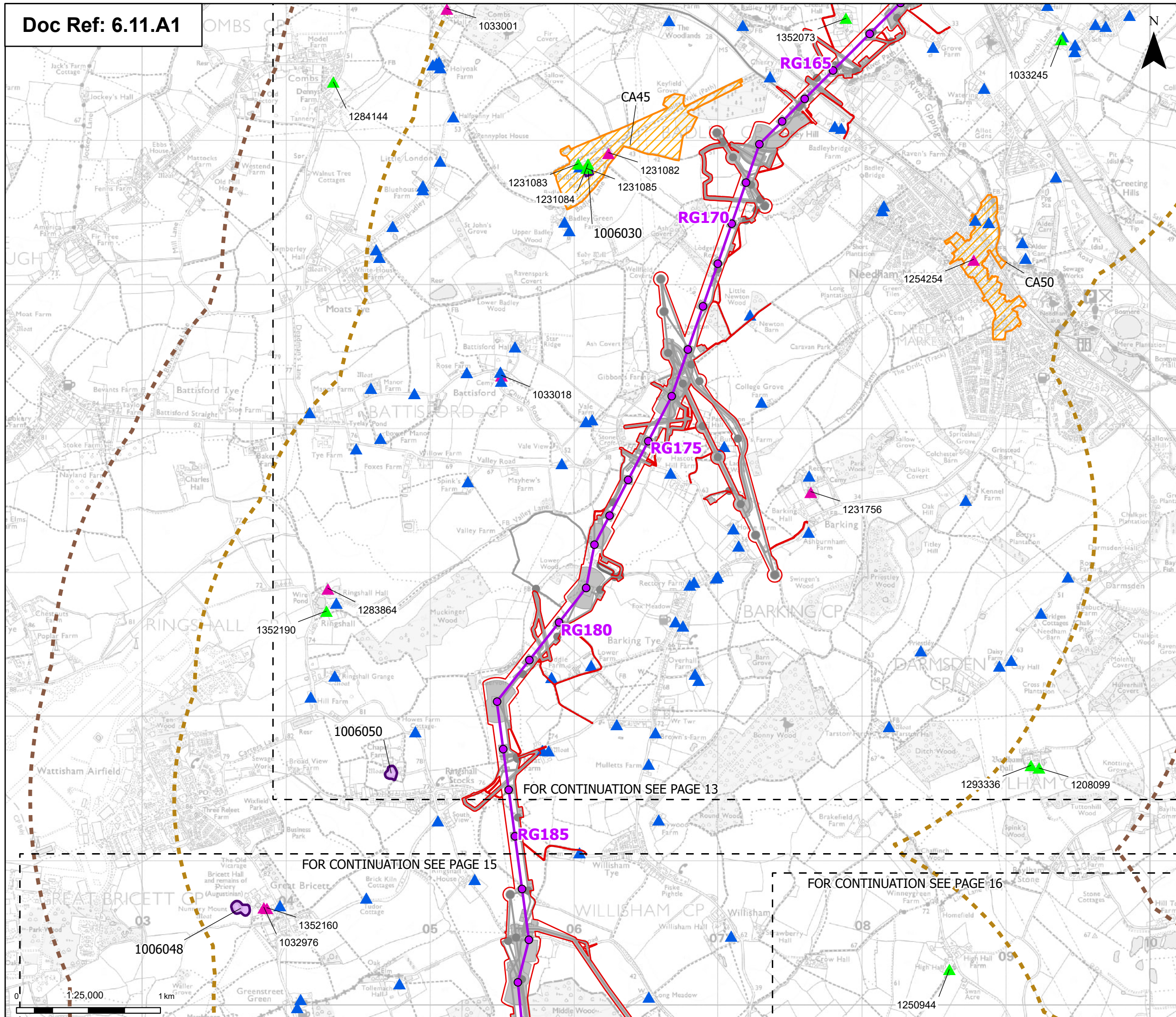
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Order limits
 Sheet index outline

Proposed project design details

- Proposed standard lattice pylon location
- Proposed overhead line alignment
- Environmental mitigation
- Other temporary and permanent construction and operational works

Discipline specific constraints

- 2 km Study Area – Assessment of setting effects on all designated heritage assets
- 3 km Study Area – Assessment of setting effects on designated assets of the highest significance (Scheduled Monuments, Grade I & II* Listed Buildings, Grade I & II* Registered Parks and Gardens)

Designated assets

- Scheduled monuments
- Conservation areas

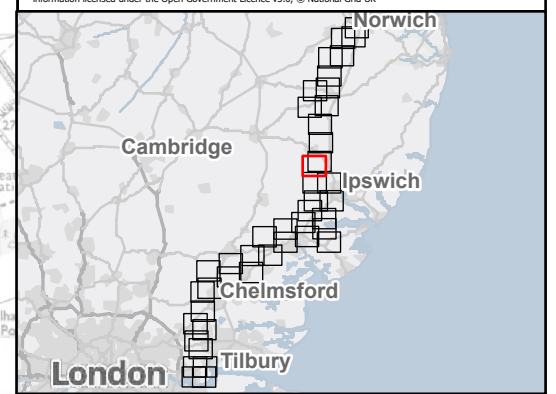
Listed buildings

- Grade I
- Grade II
- Grade II*

Grade I and II* listed buildings, scheduled monuments and registered parks and gardens are labelled with their National Heritage List Entry number.

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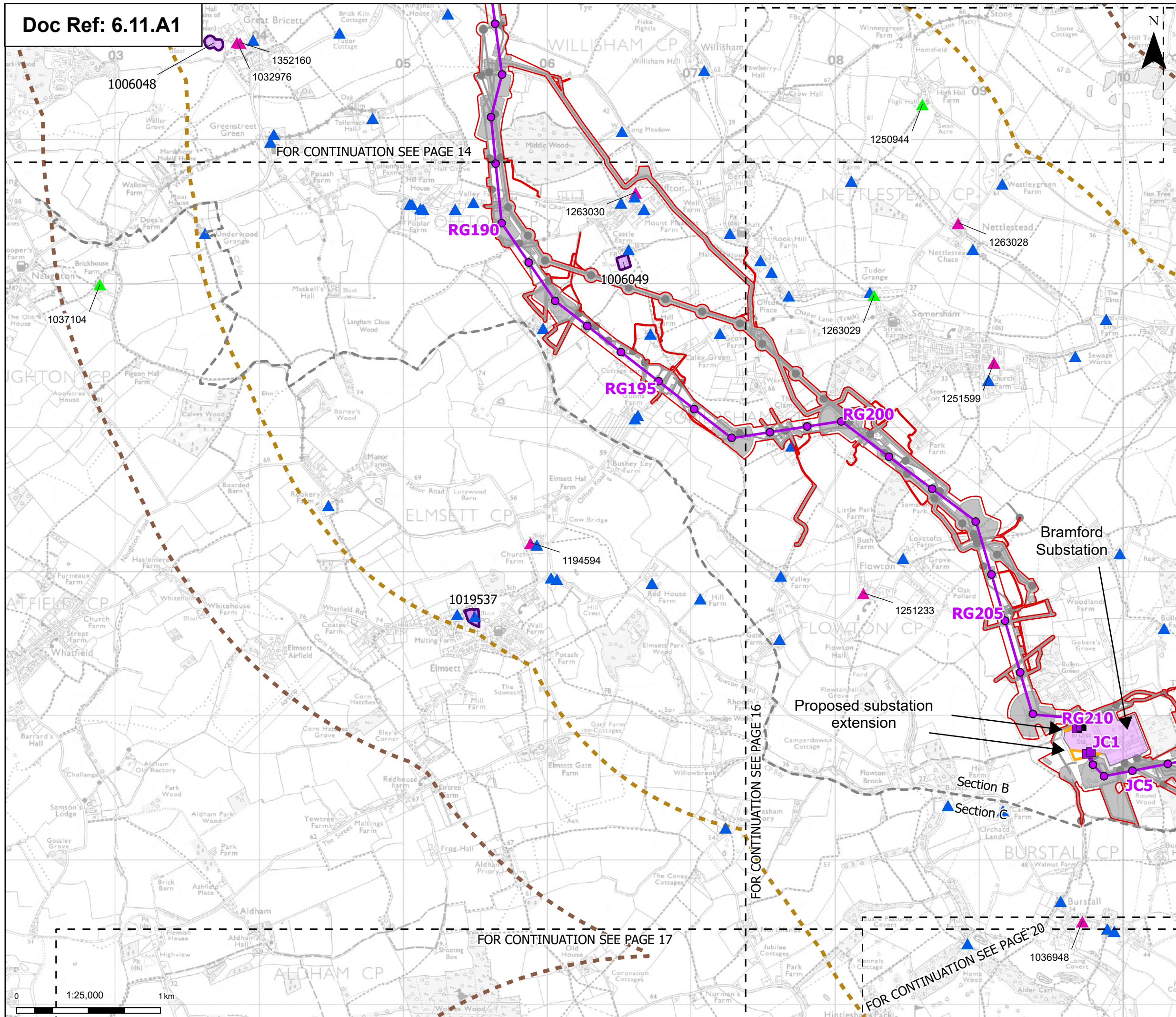
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Order limits

- Project sections
- Sheet index outline

Proposed project design details

- Proposed full line tension gantry
- Proposed low duty gantry
- Proposed standard lattice pylon location
- Proposed overhead line alignment
- Bramford Substation
- Bramford Substation Extension
- Other temporary and permanent construction and operational works

Discipline specific constraints

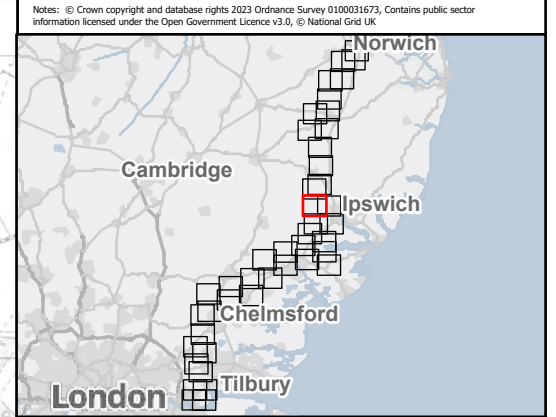
- 2 km Study Area – Assessment of setting effects on all designated heritage assets

3 km Study Area – Assessment of setting effects on designated assets of the highest significance (Scheduled Monuments, Grade I & II* Listed Buildings, Grade I & II* Registered Parks and Gardens)

Designated assets

- Scheduled monuments
- Listed buildings
 - Grade I
 - Grade II
 - Grade II*
- Grade I and II* listed buildings, scheduled monuments and registered parks and gardens are labelled with their National Heritage List Entry number.

Note: The proposed overhead line alignment and proposed underground cable alignment together comprise the alignment. For further details regarding the design, please refer to Figures 4.1 (document reference 6.4.F1) and 4.2 (document reference 6.4.F2).



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nationalgrid Norwich to Tilbury

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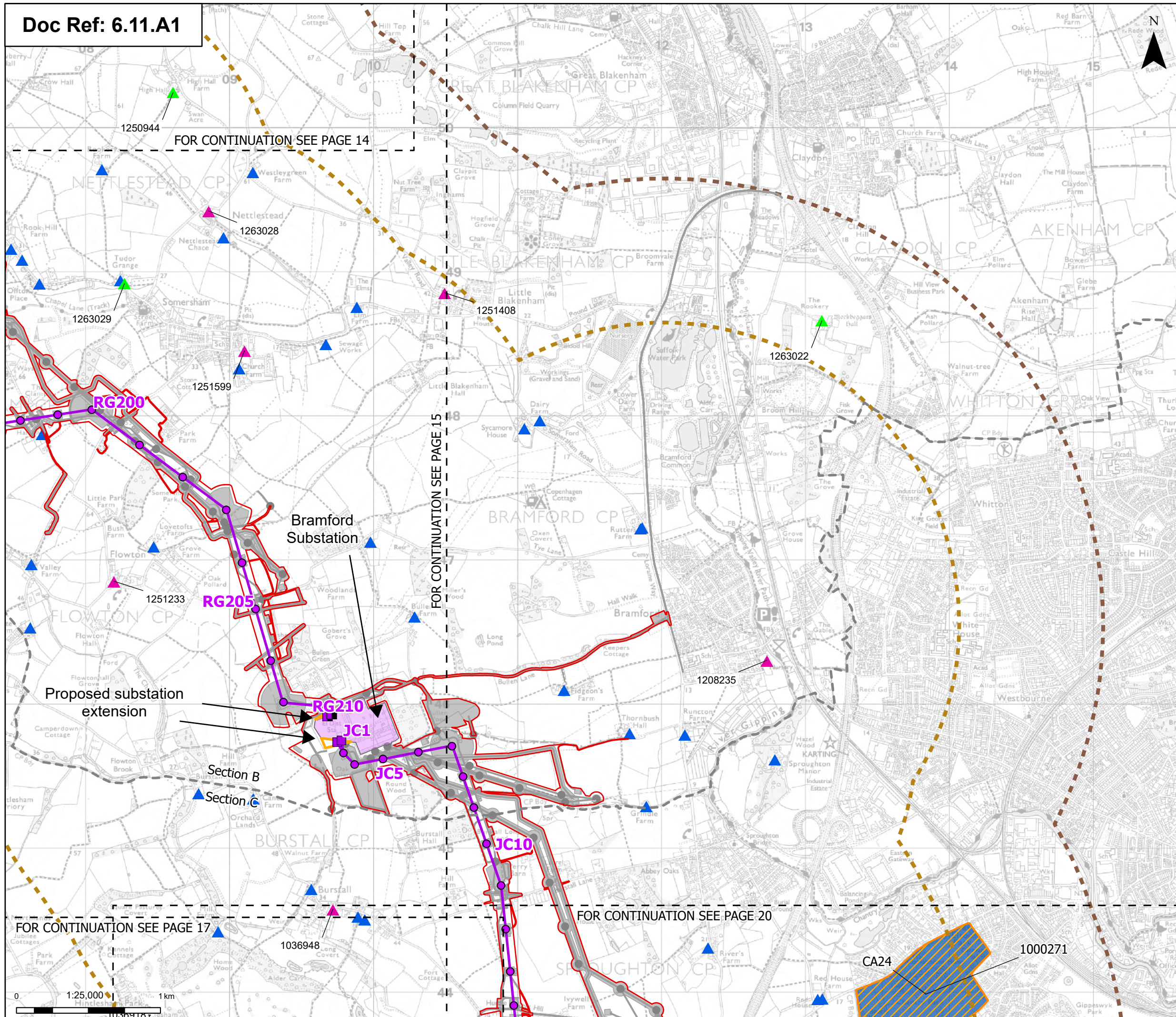
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Suitability Description:
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Order limits
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 Sheet index cutline

Proposed project design details

- Proposed full line tension gantry
- Proposed low duty gantry
- Proposed standard lattice pylon location
- Proposed overhead line alignment
- Bramford Substation
- Bramford Substation Extension
- Other temporary and permanent construction and operational works

Discipline specific constraints

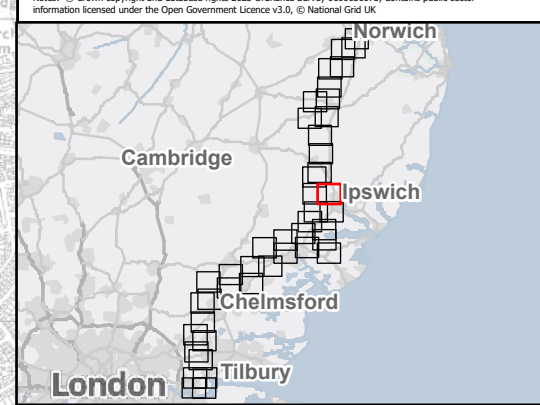
- 2 km Study Area – Assessment of setting effects on all designated heritage assets
- 3 km Study Area – Assessment of setting effects on designated assets of the highest significance (Scheduled Monuments, Grade I & II* Listed Buildings, Grade I & II* Registered Parks and Gardens)

Designated assets

- Conservation areas
- Listed buildings
 - Grade I
 - Grade II
 - Grade II*
 - Registered parks and gardens grade II

Note: The proposed overhead line alignment and proposed underground cable alignment together comprise the alignment. For further details regarding the design, please refer to Figures 4.1 (document reference 6.4.F1) and 4.2 (document reference 6.4.F2).

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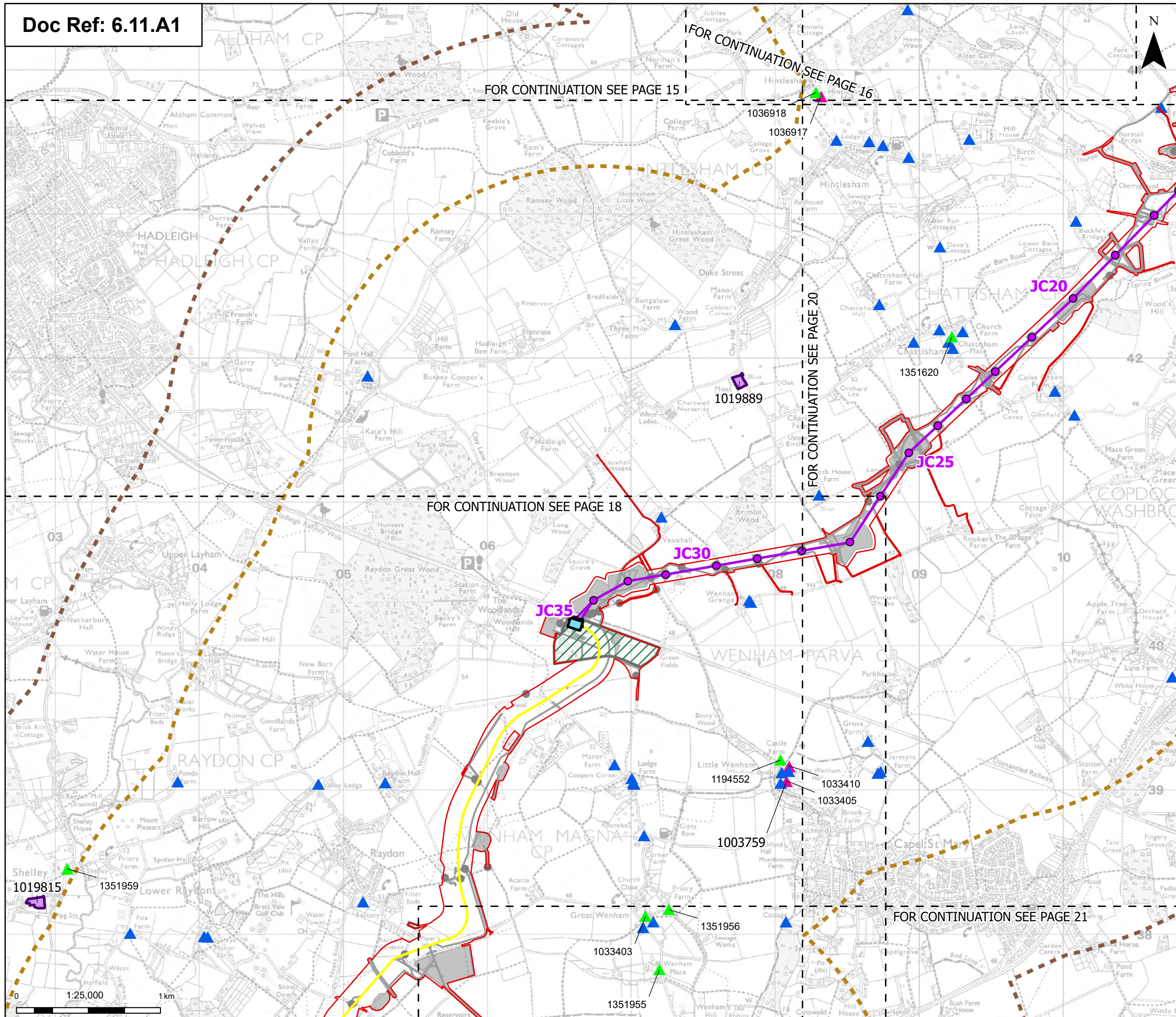
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PROJECT:
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Proposed project design details

- Proposed full line tension gantry
- Proposed standard lattice pylon location
- Proposed overhead line alignment
- Proposed underground cable alignment
- Proposed cable sealing end compound (CSEC)
- Environmental area
- Environmental mitigation
- Other temporary and permanent construction and operational works

Discipline specific constraints

- 2 km Study Area – Assessment of setting effects on all designated heritage assets

3 km Study Area – Assessment of setting effects on designated assets of the highest significance (Scheduled Monuments, Grade I & II* Listed Buildings, Grade I & II* Registered Parks and Gardens)

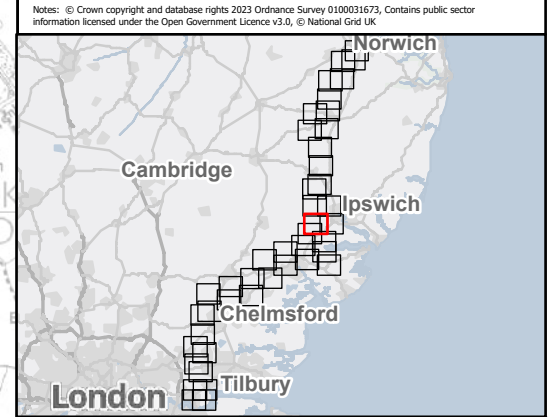
Designated assets

- Scheduled monuments
- Listed buildings
 - Grade I
 - Grade II
 - Grade II*

Listed buildings

Grade I and II* listed buildings, scheduled monuments and registered parks and gardens are labelled with their National Heritage List Entry number.

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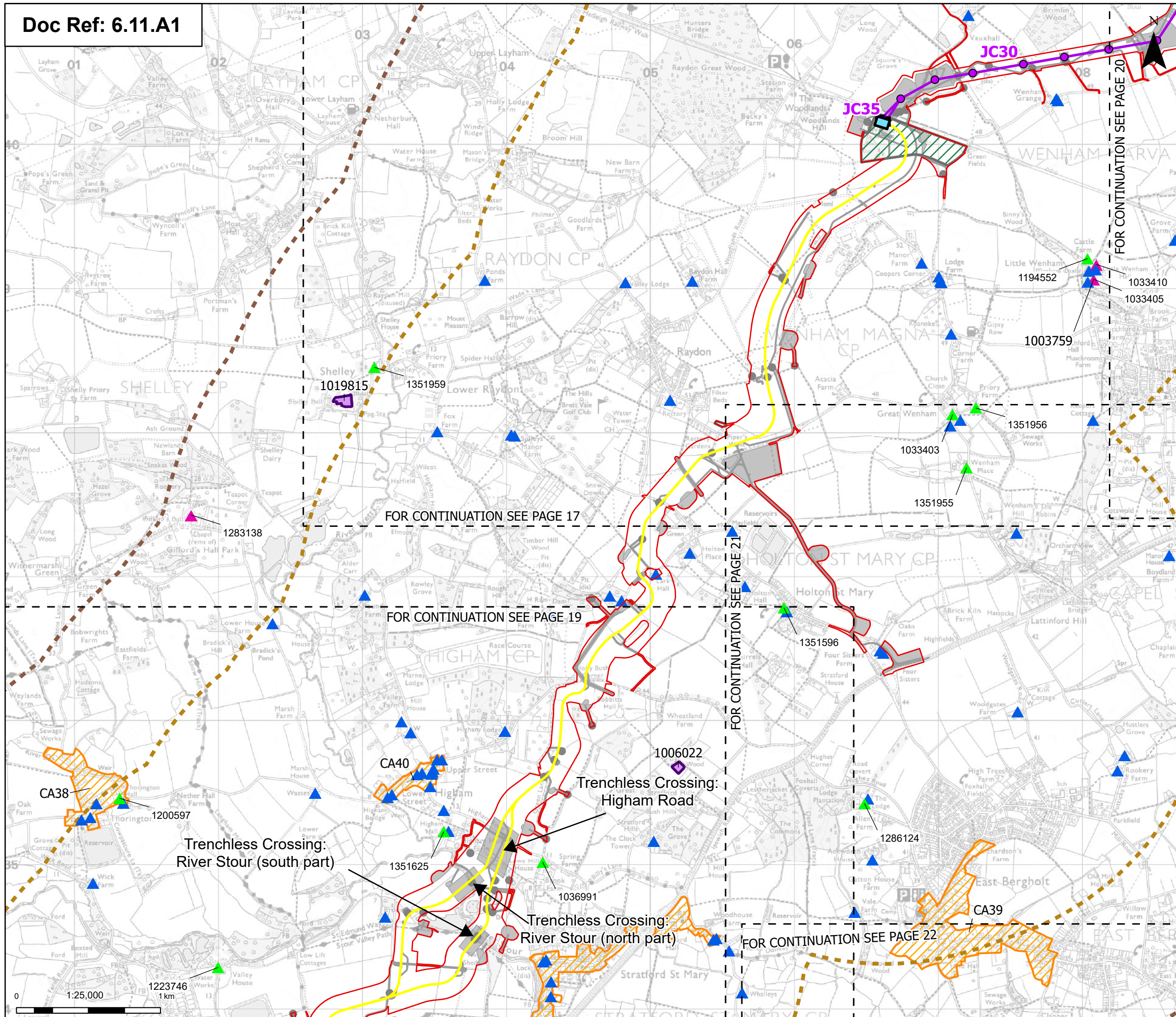
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Order limits

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Proposed project design details

- Proposed full line tension gantry
- Proposed standard lattice pylon location
- Proposed overhead line alignment
- Proposed underground cable alignment
- Proposed cable sealing end compound (CSEC)
- Environmental area
- Environmental mitigation
- Other temporary and permanent construction and operational works

Discipline specific constraints

- 2 km Study Area – Assessment of setting effects on all designated heritage assets

3 km Study Area – Assessment of setting effects on designated assets of the highest significance (Scheduled Monuments, Grade I & II* Listed Buildings, Grade I & II* Registered Parks and Gardens)

Designated assets

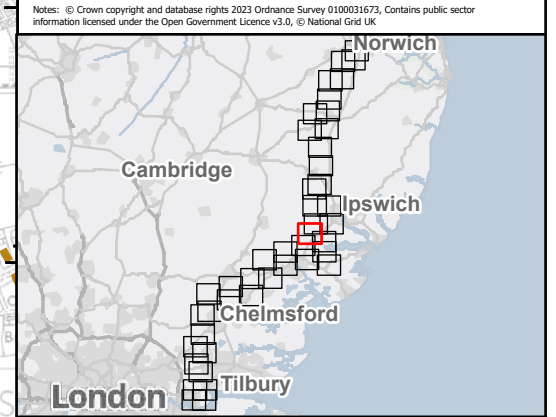
- Scheduled monuments
- Conservation areas

Listed buildings

- Grade I
- Grade II
- Grade II*

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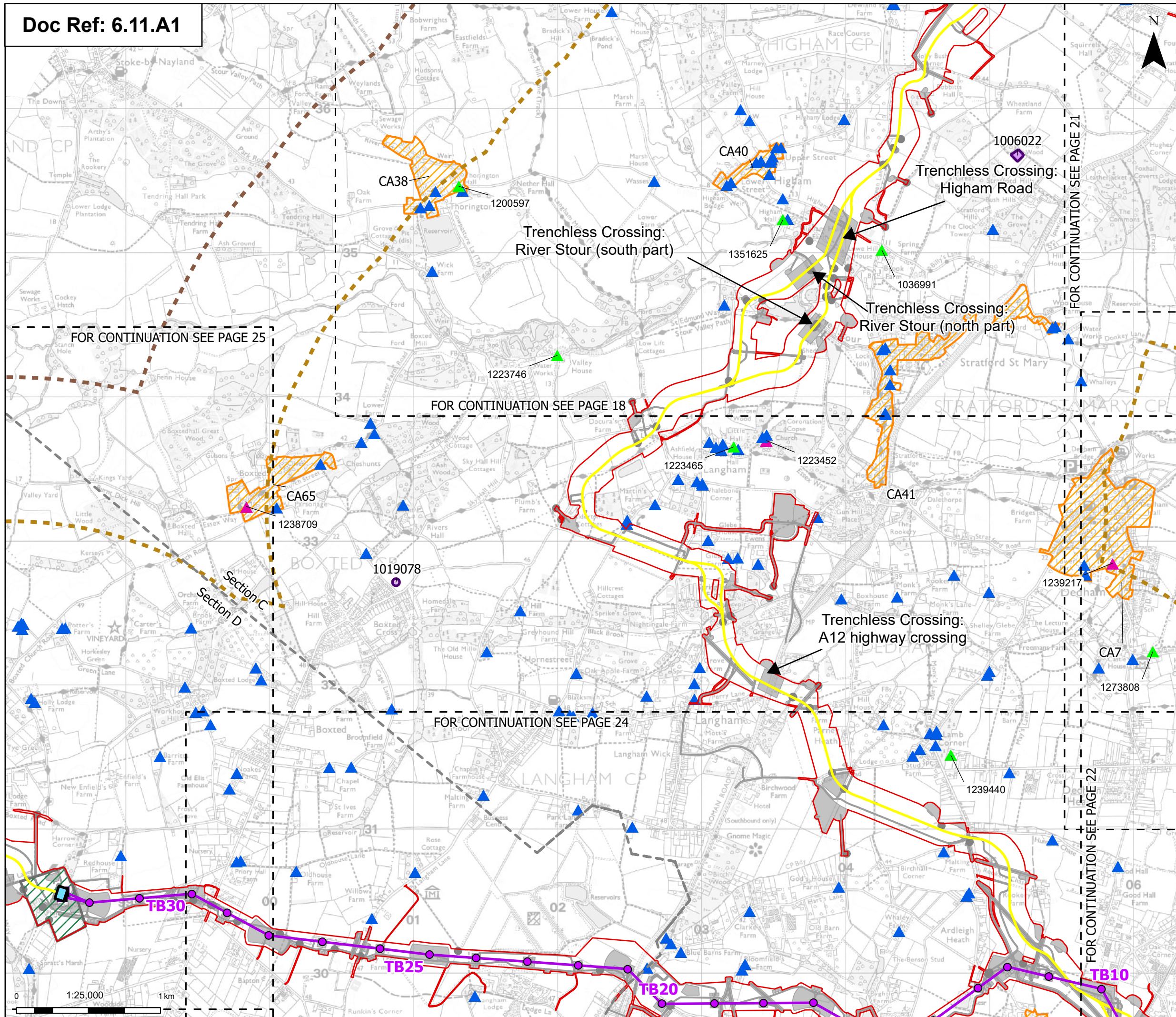
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Order limits
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Proposed project design details

- Proposed full line tension gantry
- Proposed standard lattice pylon location
- Proposed overhead line alignment
- Proposed underground cable alignment
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- Environmental area
- Other temporary and permanent construction and operational works

Discipline specific constraints

- 2 km Study Area – Assessment of setting effects on all designated heritage assets

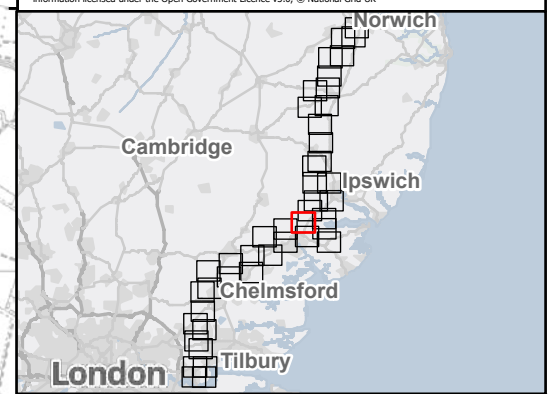
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Designated assets

- Scheduled monuments
- Conservation areas
- Listed buildings
 - Grade I
 - Grade II
 - Grade II*

Note: The proposed overhead line alignment and proposed underground cable alignment together comprise the alignment. For further details regarding the design, please refer to Figures 4.1 (document reference 6.4.F1) and 4.2 (document reference 6.4.F2).

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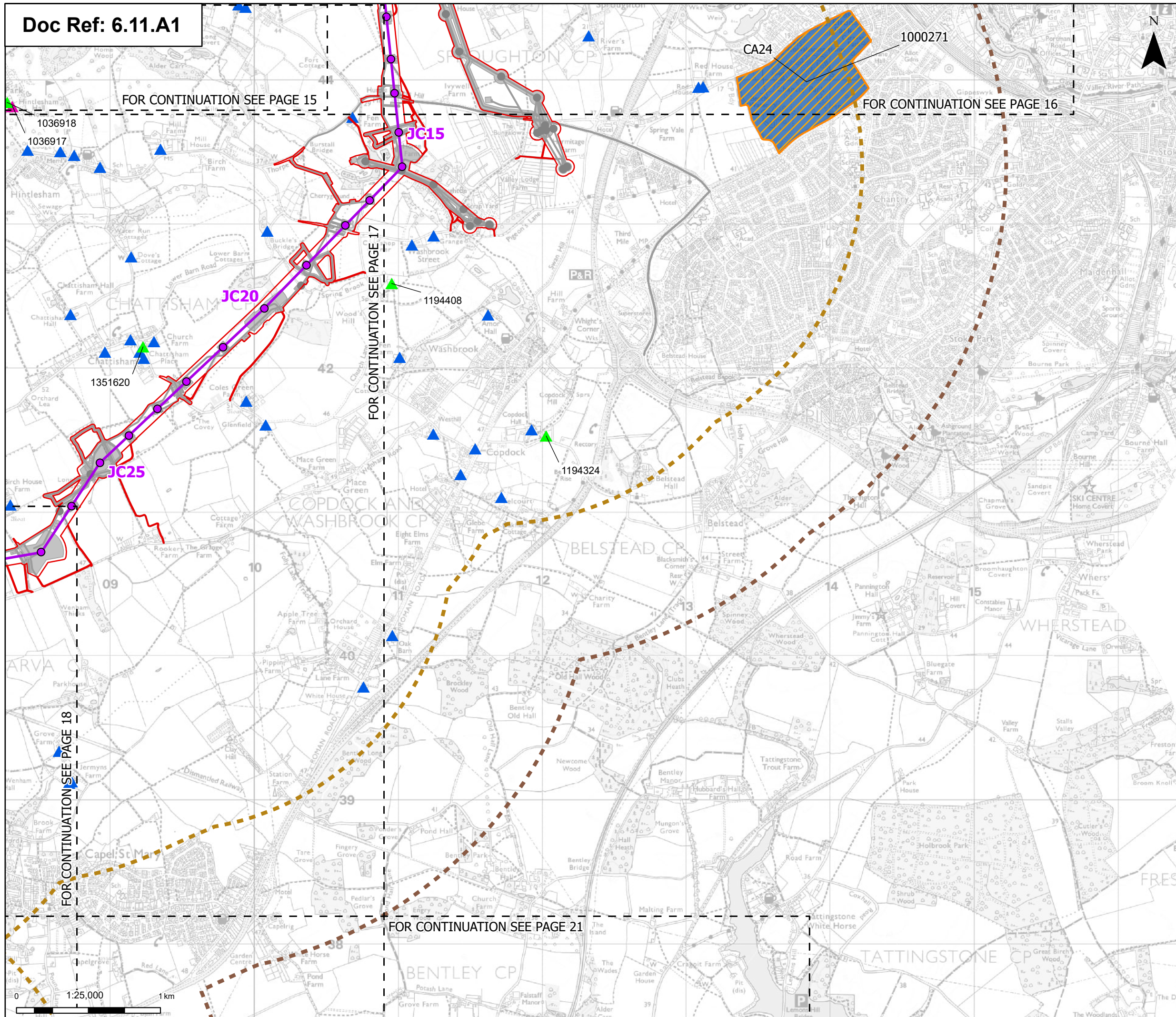
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Proposed project design details

- Proposed standard lattice pylon location
- Proposed overhead line alignment
- Other temporary and permanent construction and operational works

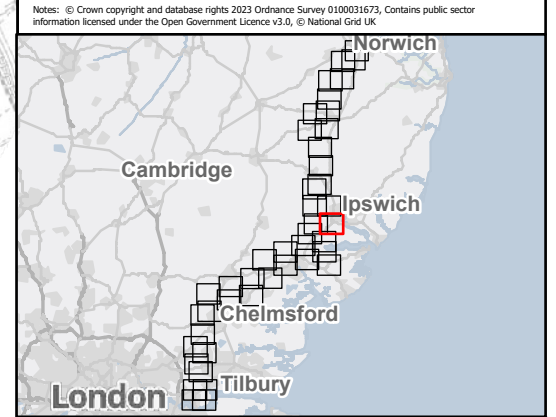
Discipline specific constraints

- 2 km Study Area – Assessment of setting effects on all designated heritage assets
- 3 km Study Area – Assessment of setting effects on designated assets of the highest significance (Scheduled Monuments, Grade I & II* Listed Buildings, Grade I & II* Registered Parks and Gardens)

Designated assets

- Conservation areas
- Listed buildings
 - Grade I
 - Grade II
 - Grade II*
 - Registered parks and gardens grade II

Note: The proposed overhead line alignment and proposed underground cable alignment together comprise the alignment. For further details regarding the design, please refer to Figures 4.1 (document reference 6.4.F1) and 4.2 (document reference 6.4.F2).



| Rev | Date | Description | Drawn | Check | Approv |
|-----|----------|---------------------|-------|-------|--------|
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PROJECT:
 nationalgrid Norwich to Tilbury

Planning Inspectorate App Number: EN020027
 AFPF Regulation 5(2)(a)&(m)

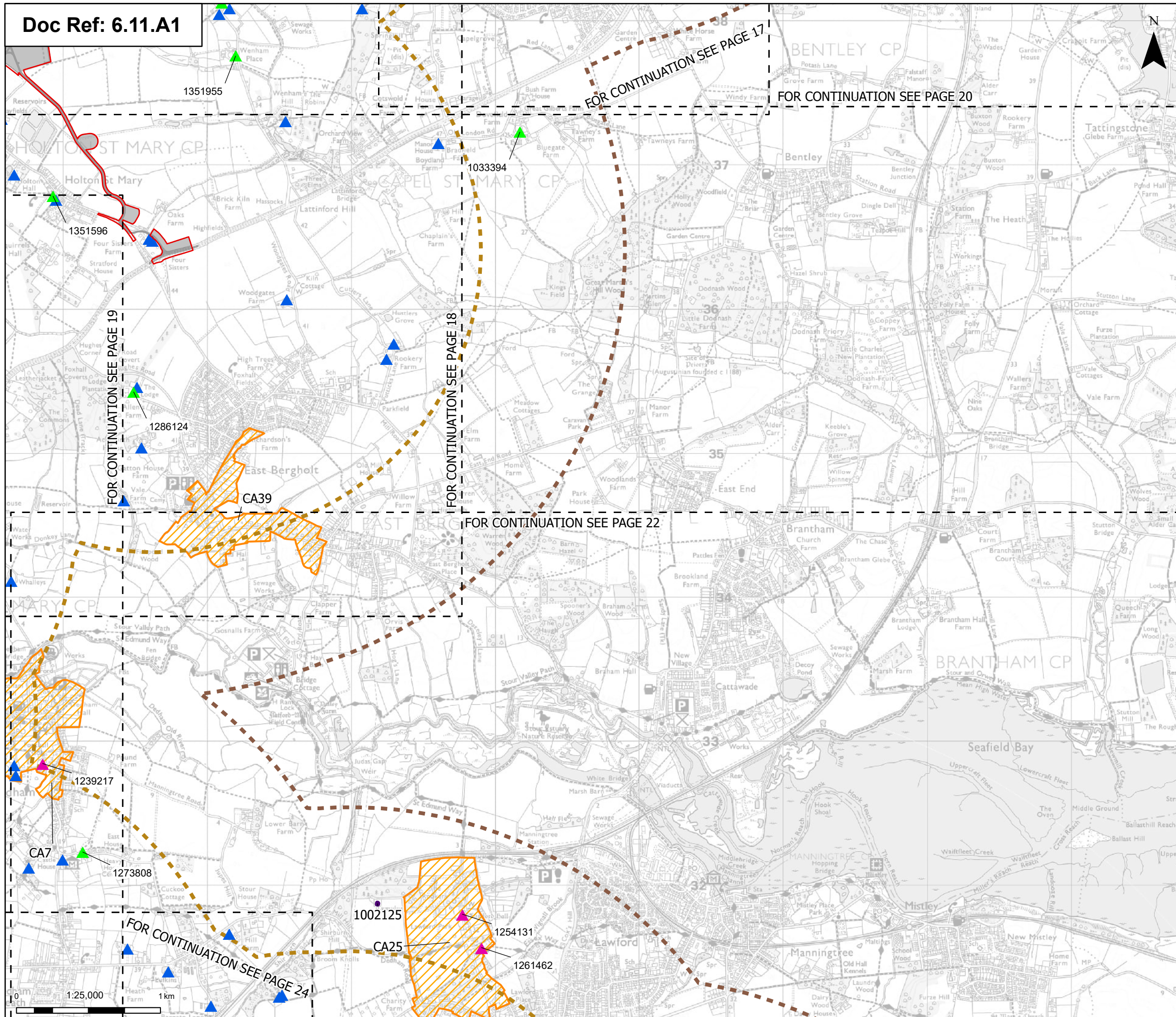
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 Figure A11.1.1 - Historic Environment - Designated Heritage Assets
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| Designed | L. Bishop | Date | May 26 |
| Drawn | S. Sarkar | Date | May 26 |
| Checked | A. Fell | Date | May 26 |
| Approved | K. Burrows | Date | May 26 |
| Scale: | 1:25,000 | Datum: | AOD |
| Original Size: | A3 | Grid: | OS |
| Suitability Code: | A2 | Project Number: | 10059280 |

Suitability Description:
 Accepted as Concept Stage

Drawing Number:
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Revision:
 D



Order limits
 Sheet index outline

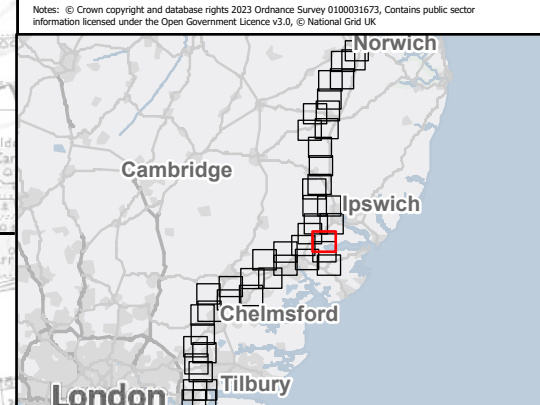
Proposed project design details
 Proposed underground cable alignment
 Other temporary and permanent construction and operational works

Discipline specific constraints
 2 km Study Area – Assessment of setting effects on all designated heritage assets
 3 km Study Area – Assessment of setting effects on designated assets of the highest significance (Scheduled Monuments, Grade I & II* Listed Buildings, Grade I & II* Registered Parks and Gardens)

Designated assets
 Scheduled monuments

Conservation areas
 Listed buildings
 Grade I
 Grade II
 Grade II*

Grade I and II* listed buildings, scheduled monuments and registered parks and gardens are labelled with their National Heritage List Entry number.
 Note: The proposed overhead line alignment and proposed underground cable alignment together comprise the alignment. For further details regarding the design, please refer to Figures 4.1 (document reference 6.4.F1) and 4.2 (document reference 6.4.F2).



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PROJECT:
 nationalgrid Norwich to Tilbury

Planning Inspectorate App Number: EN020027
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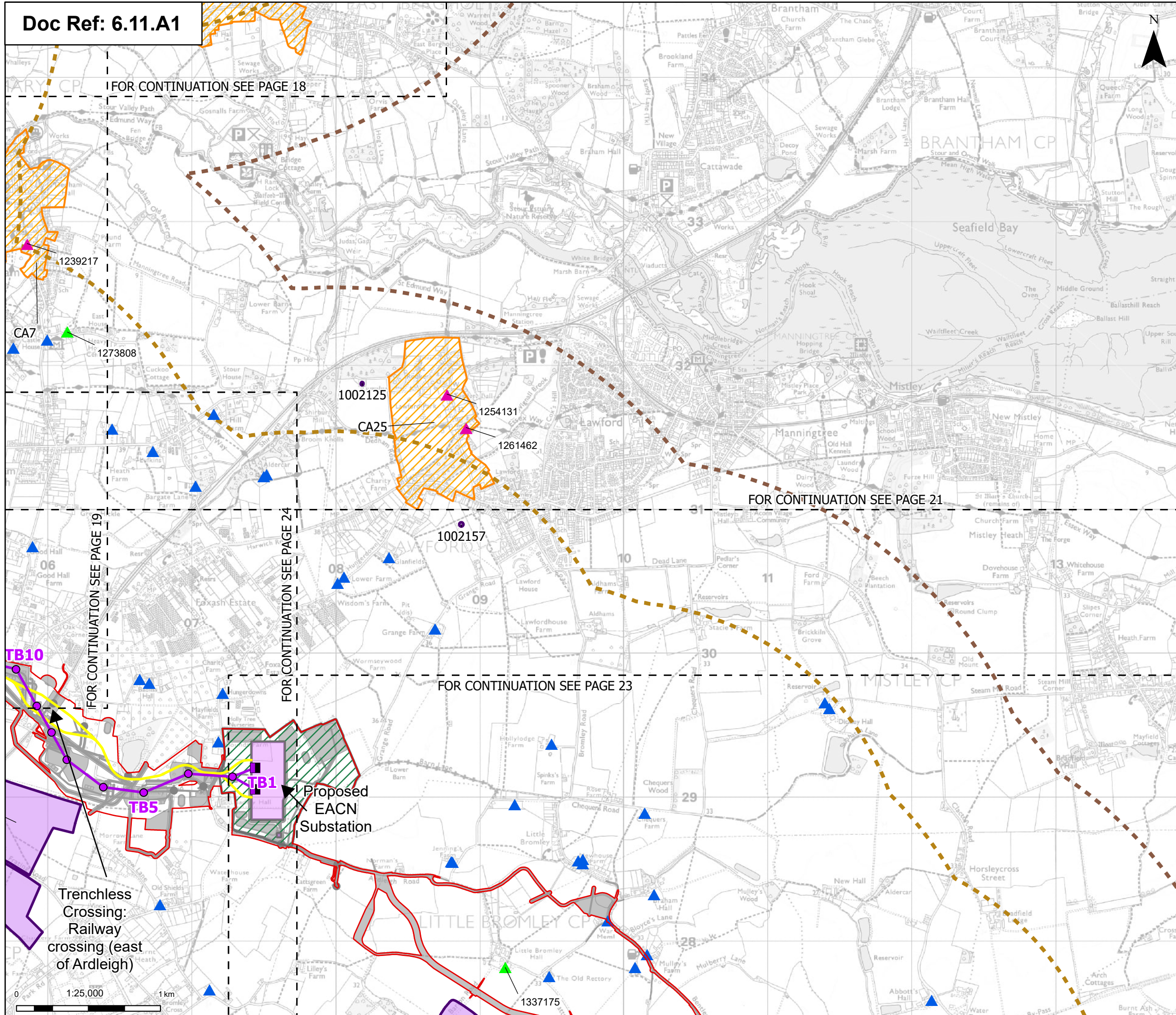
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Suitability Description:
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Drawing Number:
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 D



Order limits

Sheet index outline

Proposed project design details

- Proposed full line tension gantry
- Proposed standard lattice pylon location
- Proposed overhead line alignment
- Proposed underground cable alignment
- Proposed DNO Substation
- Proposed East Anglia Connection Node Substation (EACN)
- Environmental area
- Other temporary and permanent construction and operational works

Discipline specific constraints

- 2 km Study Area – Assessment of setting effects on all designated heritage assets

3 km Study Area – Assessment of setting effects on designated assets of the highest significance (Scheduled Monuments, Grade I & II* Listed Buildings, Grade I & II* Registered Parks and Gardens)

Designated assets

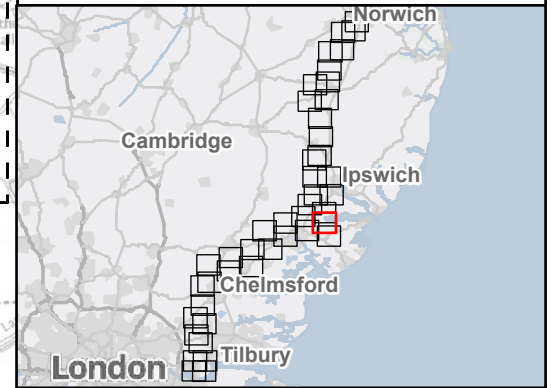
- Scheduled monuments
- Conservation areas

Listed buildings

- Grade I
- Grade II
- Grade II*

Note: The proposed overhead line alignment and proposed underground cable alignment together comprise the alignment. For further details regarding the design, please refer to Figures 4.1 (document reference 6.4.F1) and 4.2 (document reference 6.4.F2).

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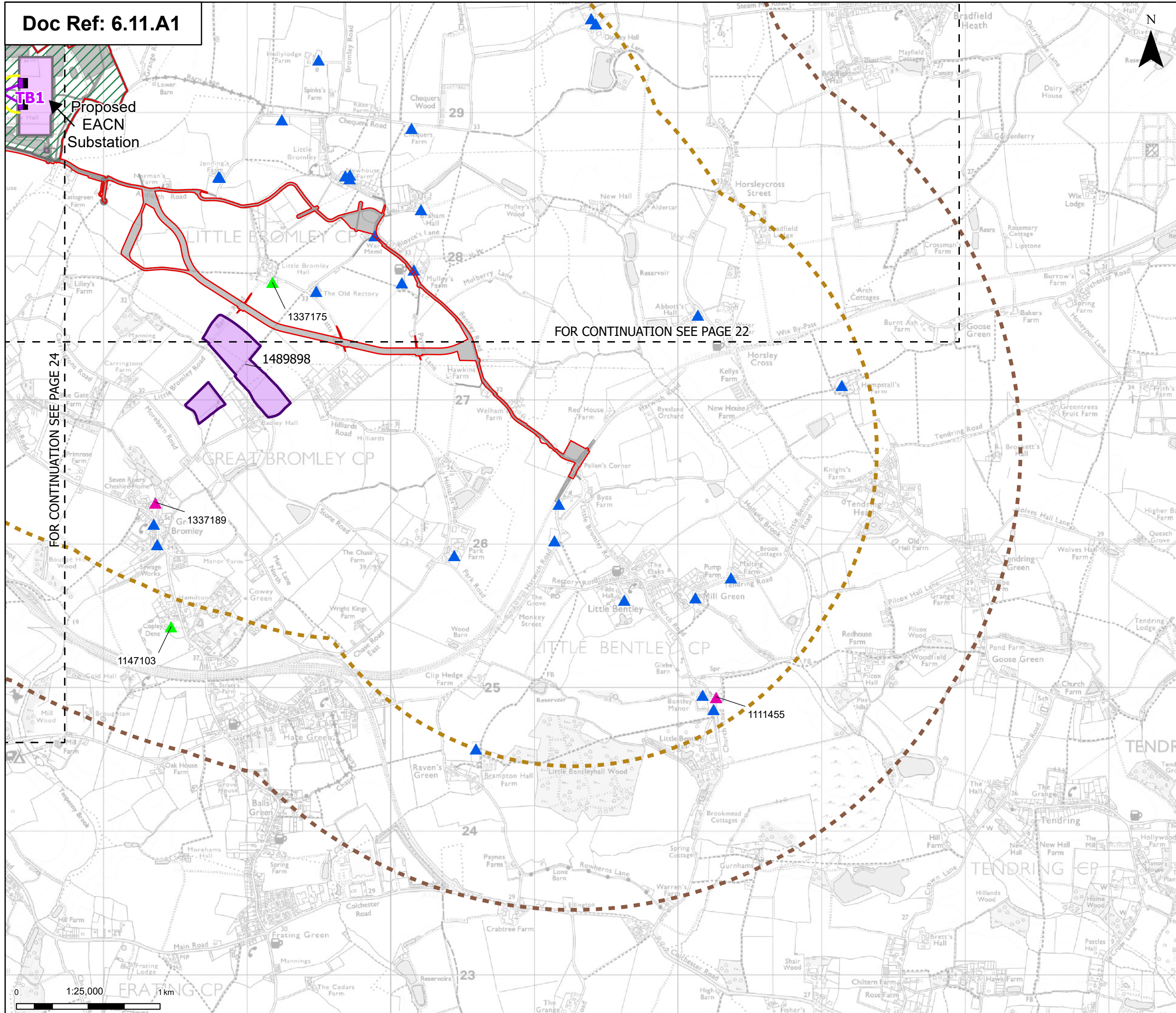
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Figure A11.1.1 - Historic Environment - Designated Heritage Assets
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Order limits

Sheet index outline

Proposed project design details

- Proposed full line tension gantry
- Proposed overhead line alignment
- Proposed underground cable alignment
- Proposed DNO Substation
- Proposed East Anglia Connection Node Substation (EACN)
- Environmental area
- Other temporary and permanent construction and operational works

Discipline specific constraints

- 2 km Study Area – Assessment of setting effects on all designated heritage assets

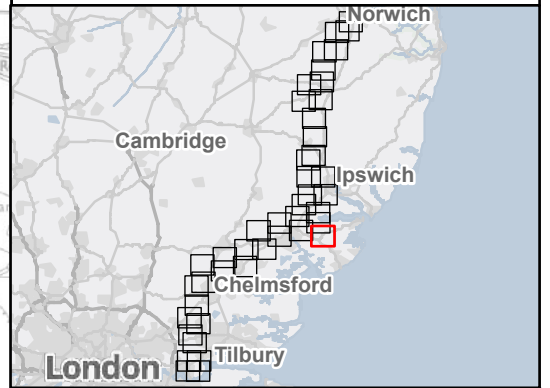
3 km Study Area – Assessment of setting effects on designated assets of the highest significance (Scheduled Monuments, Grade I & II* Listed Buildings, Grade I & II* Registered Parks and Gardens)

Designated assets

- Scheduled monuments
- Listed buildings
 - Grade I
 - Grade II
 - Grade II*

Note: The proposed overhead line alignment and proposed underground cable alignment together comprise the alignment. For further details regarding the design, please refer to Figures 4.1 (document reference 6.4.F1) and 4.2 (document reference 6.4.F2).

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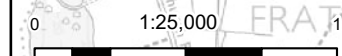
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 Figure A11.1.1 - Historic Environment - Designated Heritage Assets
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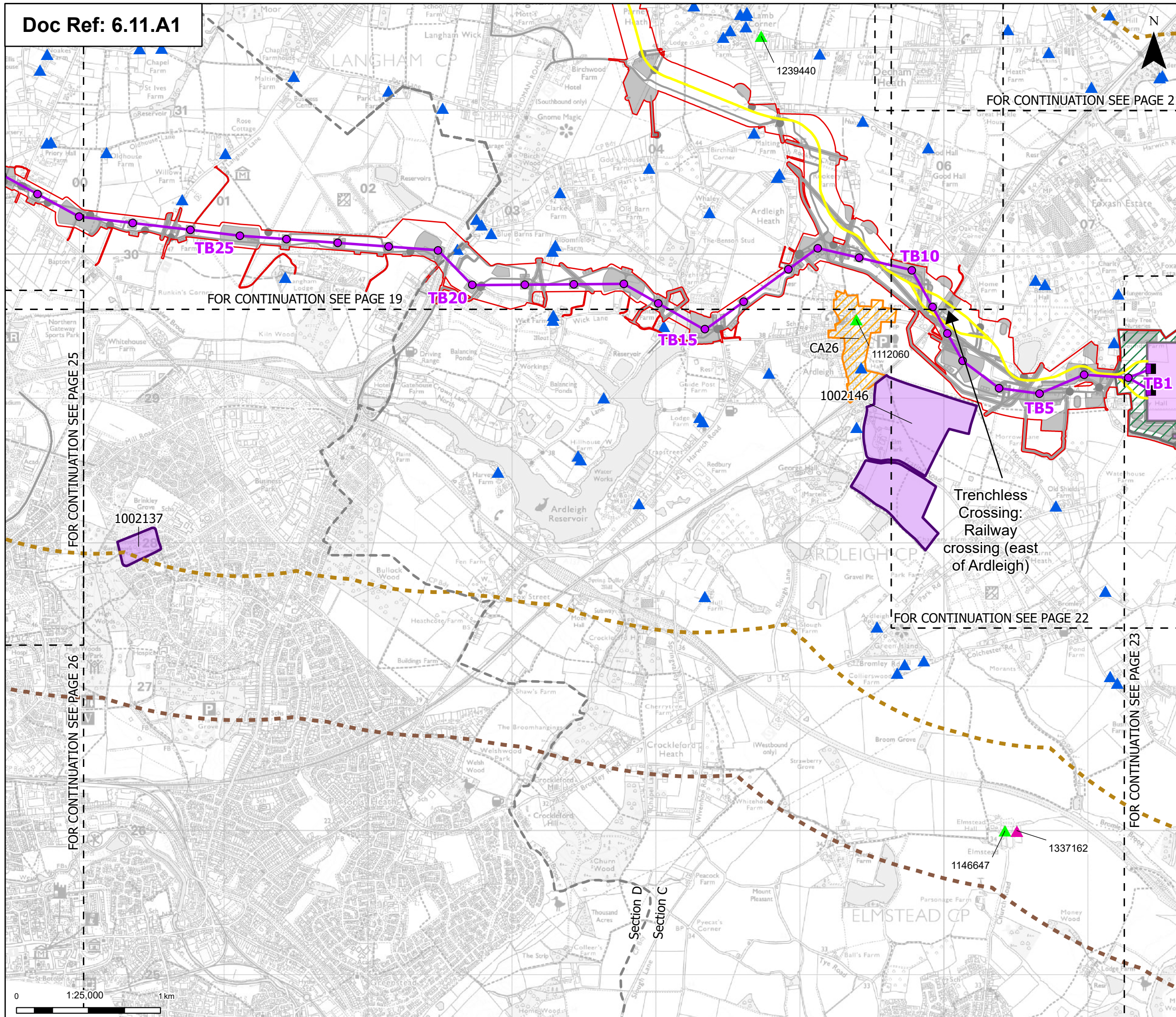
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Suitability Description:
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Drawing Number:
 10059280-ARC-EHR-ZZ-DR-ZZ-00401

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Order limits
 - - - - - Project sections
 - - - - - Sheet index outline

Proposed project design details

- Proposed full line tension gantry
- Proposed standard lattice pylon location
- Proposed overhead line alignment
- Proposed underground cable alignment
- Proposed DNO Substation
- Proposed East Anglia Connection Node Substation (EACN)
- Environmental area
- Other temporary and permanent construction and operational works

Discipline specific constraints

- 2 km Study Area – Assessment of setting effects on all designated heritage assets

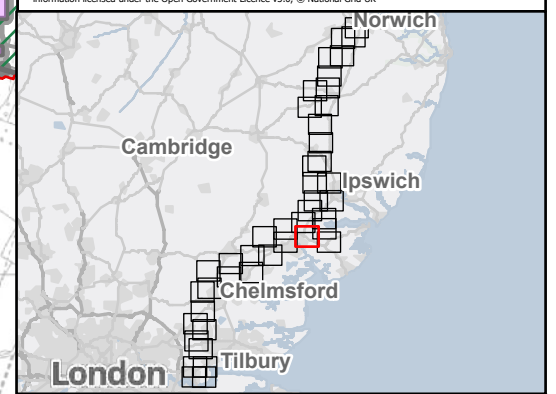
3 km Study Area – Assessment of setting effects on designated assets of the highest significance (Scheduled Monuments, Grade I & II* Listed Buildings, Grade I & II* Registered Parks and Gardens)

Designated assets

- Scheduled monuments
- Conservation areas
- Listed buildings
 - Grade I
 - Grade II
 - Grade II*

Note: The proposed overhead line alignment and proposed underground cable alignment together comprise the alignment. For further details regarding the design, please refer to Figures 4.1 (document reference 6.4.F1) and 4.2 (document reference 6.4.F2).

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PROJECT:
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Planning Inspectorate App Number: EN020027
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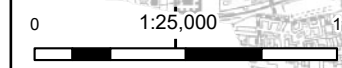
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 Figure A11.1.1 - Historic Environment - Designated Heritage Assets
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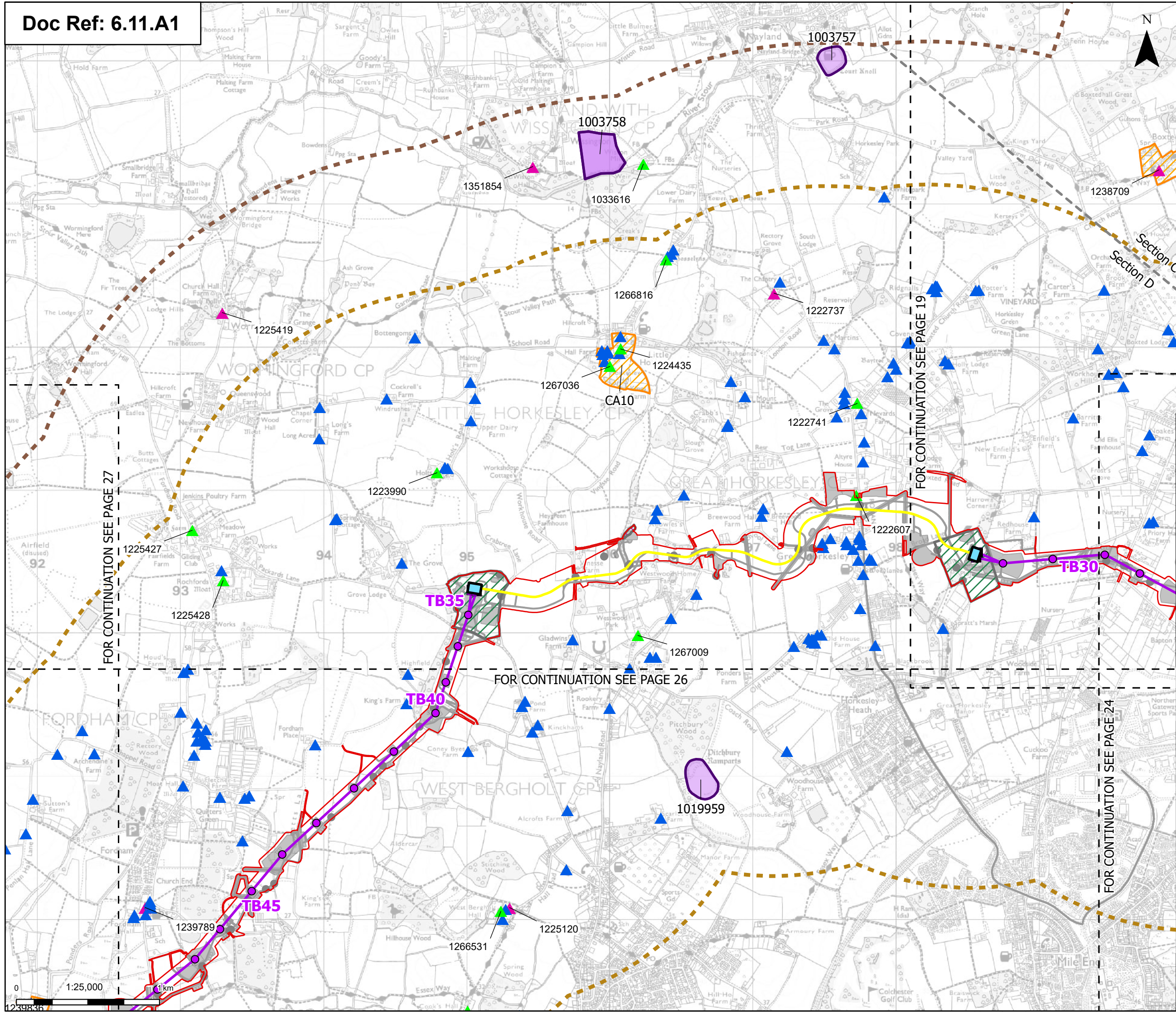
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| Original Size: | A3 | Grid: | OS |
| Suitability Code: | A2 | Project Number: | 10059280 |

Suitability Description:
 Accepted as Concept Stage

Drawing Number:
 10059280-ARC-EHR-ZZ-DR-ZZ-00401

Revision:
 D





Order limits
 - - - Project sections
 - - - Sheet index outline

Proposed project design details

- Proposed full line tension gantry
- Proposed standard lattice pylon location
- Proposed overhead line alignment
- Proposed underground cable alignment
- Proposed cable sealing end compound (CSEC)
- Environmental area
- Environmental mitigation
- Other temporary and permanent construction and operational works

Discipline specific constraints

- 2 km Study Area – Assessment of setting effects on all designated heritage assets

3 km Study Area – Assessment of setting effects on designated assets of the highest significance (Scheduled Monuments, Grade I & II* Listed Buildings, Grade I & II* Registered Parks and Gardens)

Designated assets

- Scheduled monuments
- Conservation areas

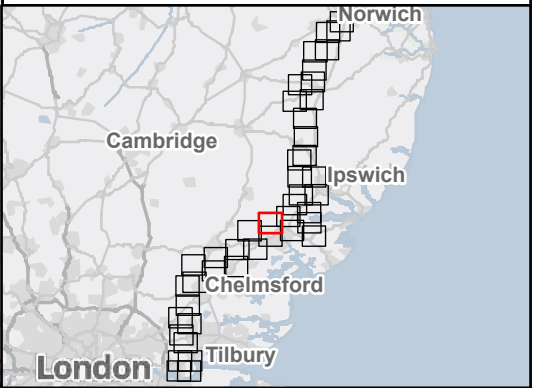
Listed buildings

- Grade I
- Grade II
- Grade II*

Grade I and II* listed buildings, scheduled monuments and registered parks and gardens are labelled with their National Heritage List Entry number.

Note: The proposed overhead line alignment and proposed underground cable alignment together comprise the alignment. For further details regarding the design, please refer to Figures 4.1 (document reference 6.4.F1) and 4.2 (document reference 6.4.F2).

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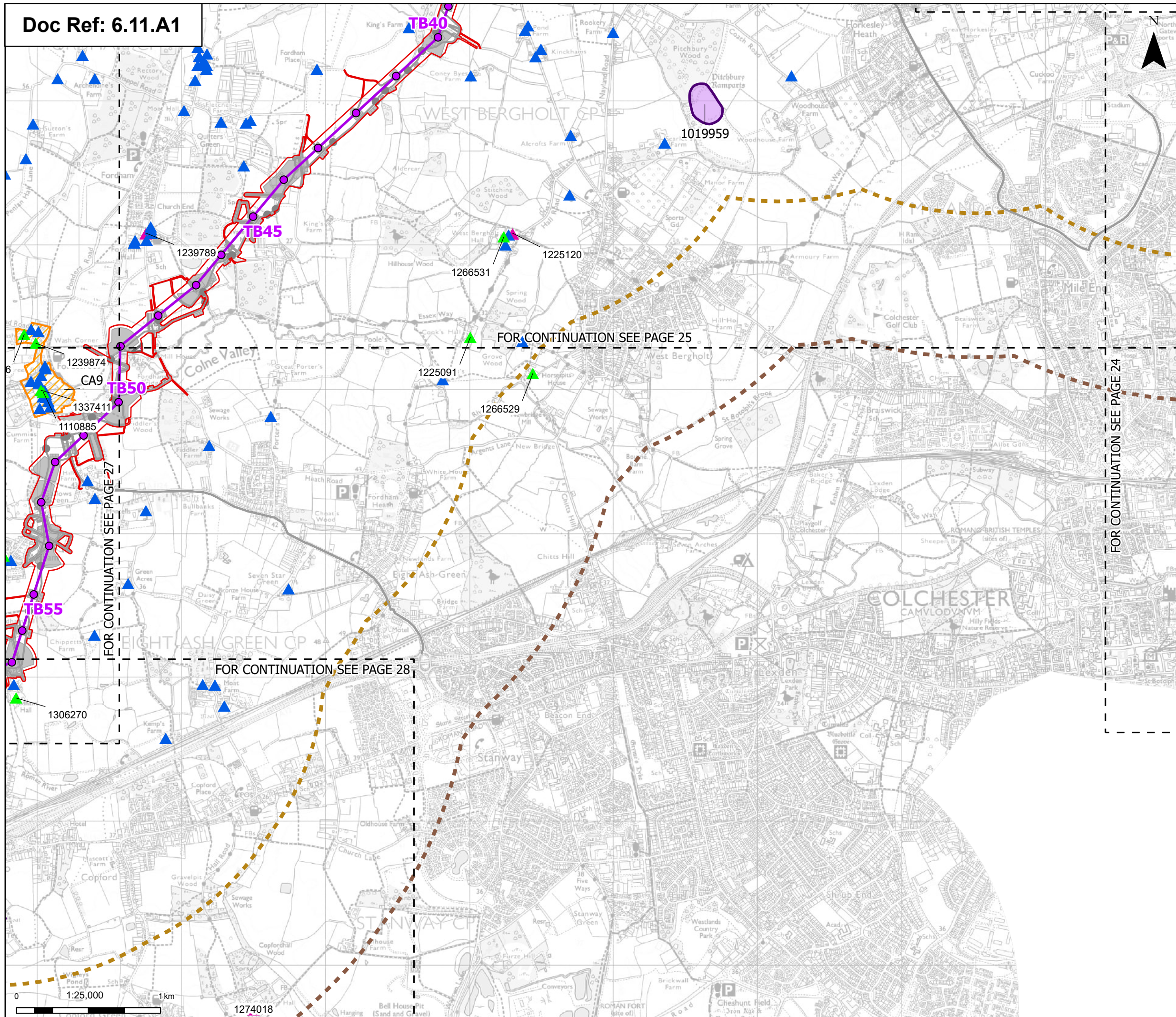
PROJECT:
 nationalgrid Norwich to Tilbury
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 Figure A11.1.1 - Historic Environment - Designated Heritage Assets
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| Designed | L. Bishop | Date | May 26 |
| Drawn | S. Sarkar | Date | May 26 |
| Checked | A. Fell | Date | May 26 |
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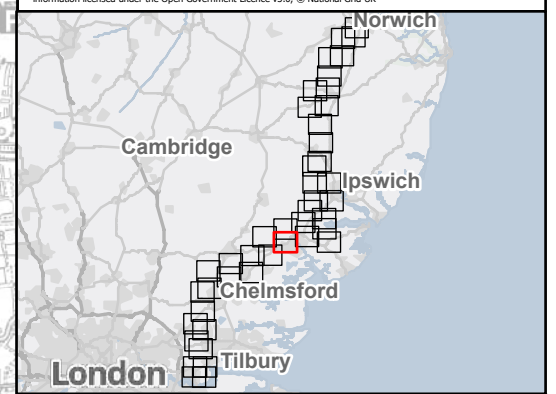
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Drawing Number: 10059280-ARC-EHR-ZZ-DR-ZZ-00401
 Revision: D



- Order limits**
 Sheet index cutline
- Proposed project design details**
 Proposed standard lattice pylon location
 Proposed overhead line alignment
 Environmental mitigation
 Other temporary and permanent construction and operational works
- Discipline specific constraints**
 2 km Study Area – Assessment of setting effects on all designated heritage assets
 3 km Study Area – Assessment of setting effects on designated assets of the highest significance (Scheduled Monuments, Grade I & II* Listed Buildings, Grade I & II* Registered Parks and Gardens)
- Designated assets**
 Scheduled monuments
 Conservation areas
- Listed buildings**
 Grade I
 Grade II
 Grade II*
- Grade I and II* listed buildings, scheduled monuments and registered parks and gardens are labelled with their National Heritage List Entry number.
 Note: The proposed overhead line alignment and proposed underground cable alignment together comprise the alignment. For further details regarding the design, please refer to Figures 4.1 (document reference 6.4.F1) and 4.2 (document reference 6.4.F2).

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PROJECT:
 nationalgrid Norwich to Tilbury

Planning Inspectorate App Number: EN020027
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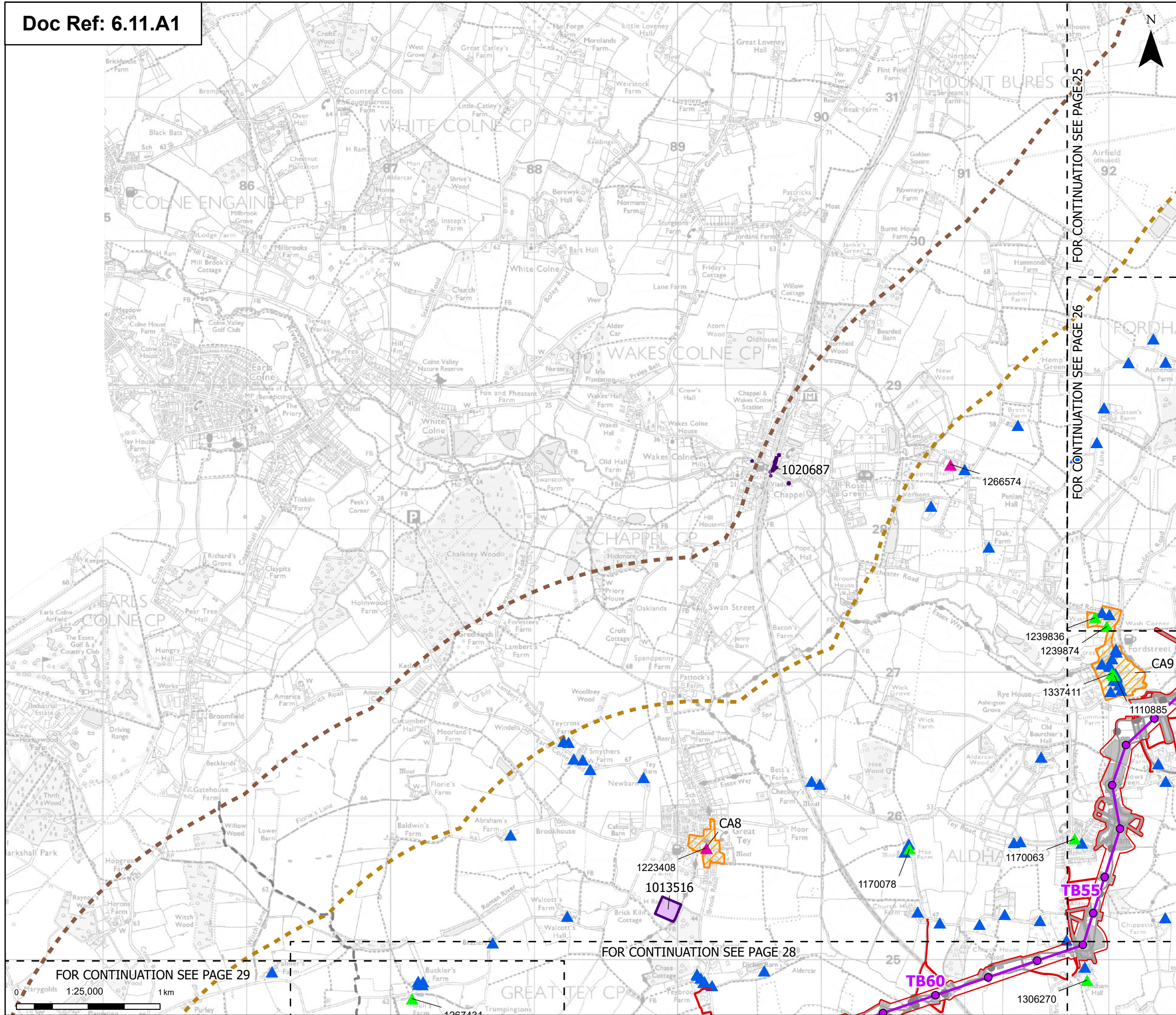
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Suitability Description:
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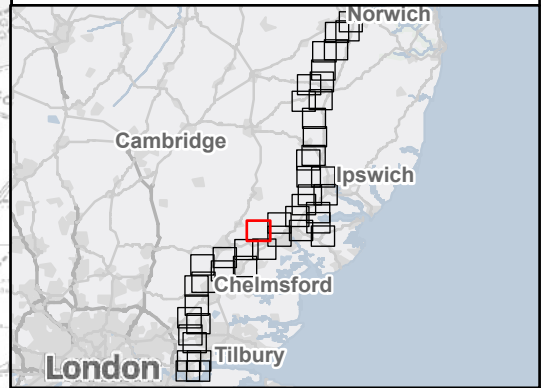
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Revision:
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- Order limits
 - Project sections
 - Sheet index cutline
 - Proposed standard lattice pylon location
 - Proposed overhead line alignment
 - Other temporary and permanent construction and operational works
 - 2 km Study Area – Assessment of setting effects on all designated heritage assets
 - 3 km Study Area – Assessment of setting effects on designated assets of the highest significance (Scheduled Monuments, Grade I & II* Listed Buildings, Grade I & II* Registered Parks and Gardens)
- Scheduled monuments
 - Conservation areas
- Listed buildings**
 - ▲ Grade I
 - ▲ Grade II
 - ▲ Grade II*
 - Grade I and II* listed buildings, scheduled monuments and registered parks and gardens are labelled with their National Heritage List Entry number.
 - Note: The proposed overhead line alignment and proposed underground cable alignment together comprise the alignment. For further details regarding the design, please refer to Figures 4.1 (document reference 6.4.F1) and 4.2 (document reference 6.4.F2).

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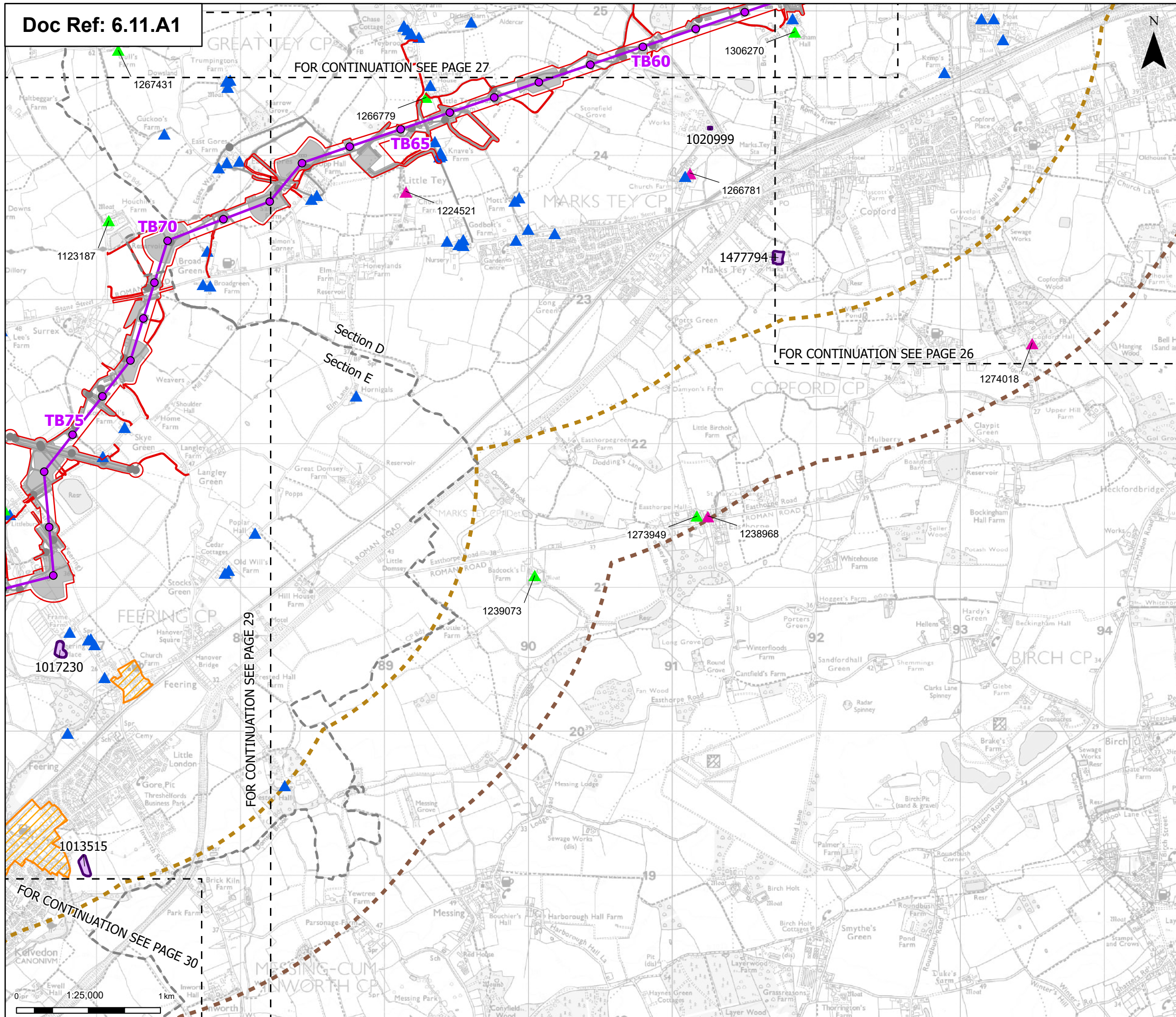
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PROJECT:
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Order limits
 - - - Project sections
 - - - Sheet index cutline

Proposed project design details
 ● Proposed standard lattice pylon location
 - - - Proposed overhead line alignment
 - - - Other temporary and permanent construction and operational works

Discipline specific constraints
 - - - 2 km Study Area – Assessment of setting effects on all designated heritage assets
 - - - 3 km Study Area – Assessment of setting effects on designated assets of the highest significance (Scheduled Monuments, Grade I & II* Listed Buildings, Grade I & II* Registered Parks and Gardens)

Designated assets
 - - - Scheduled monuments
 - - - Conservation areas

Listed buildings
 ▲ Grade I
 ▲ Grade II
 ▲ Grade II*

Note: The proposed overhead line alignment and proposed underground cable alignment together comprise the alignment. For further details regarding the design, please refer to Figures 4.1 (document reference 6.4.F1) and 4.2 (document reference 6.4.F2).



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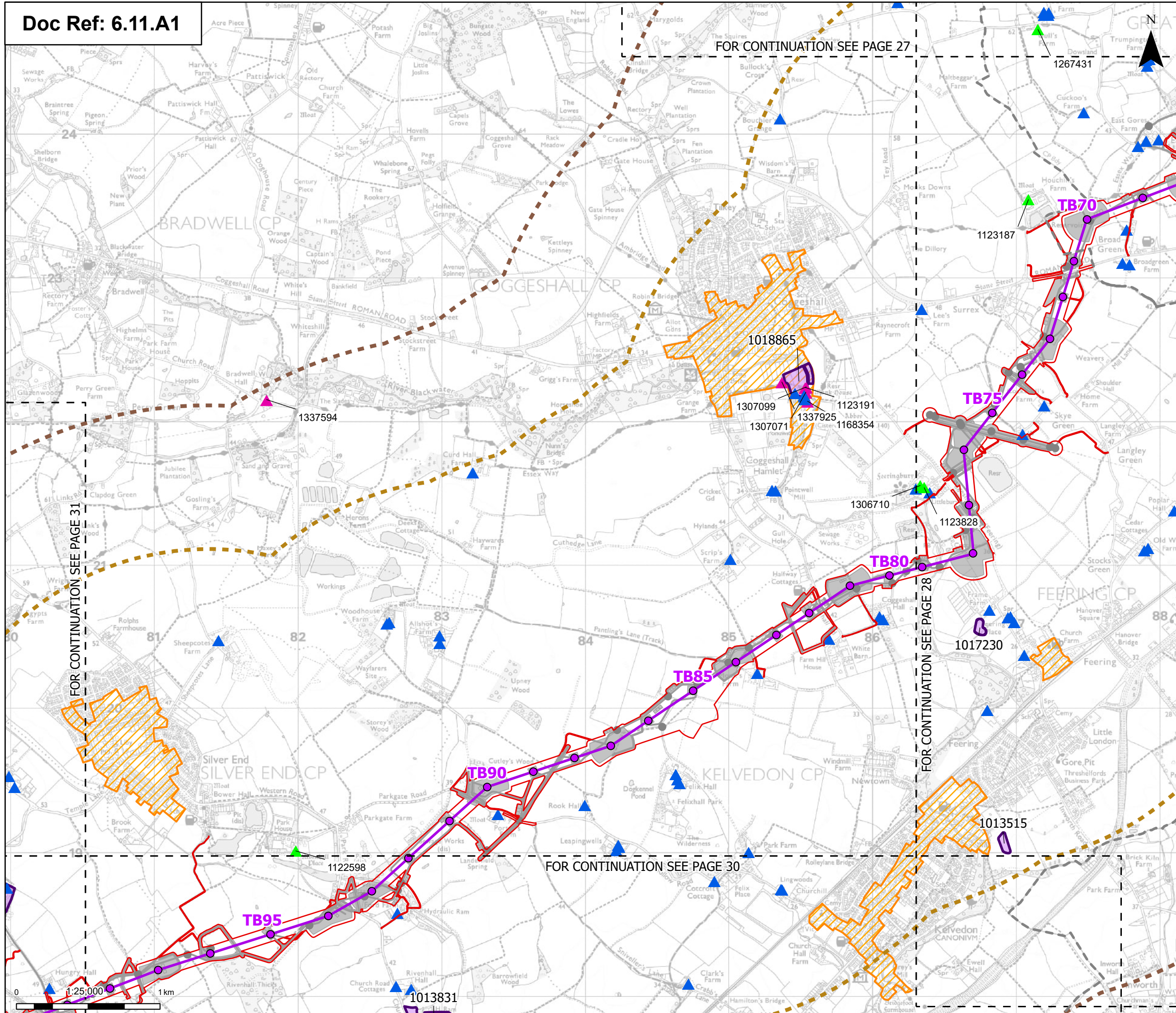
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Revision:
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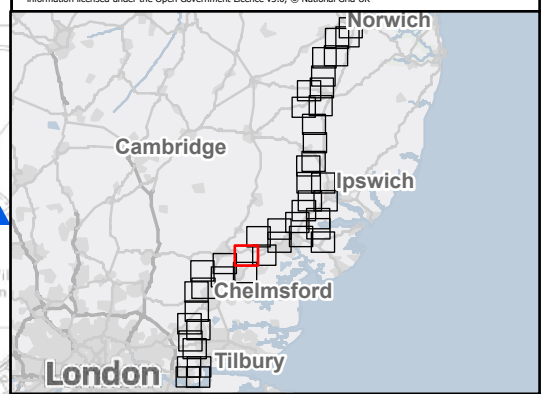
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- Sheet index outline
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- Proposed overhead line alignment
- Environmental mitigation
- Other temporary and permanent construction and operational works
- Designated assets
- Scheduled monuments
- Conservation areas
- ▲ Grade I
- ▲ Grade II
- ▲ Grade II*
- ▲ Grade I and II* listed buildings, scheduled monuments and registered parks and gardens are labelled with their National Heritage List Entry number.

Discipline specific constraints

- 2 km Study Area – Assessment of setting effects on all designated heritage assets
- 3 km Study Area – Assessment of setting effects on designated assets of the highest significance (Scheduled Monuments, Grade I & II* Listed Buildings, Grade I & II* Registered Parks and Gardens)

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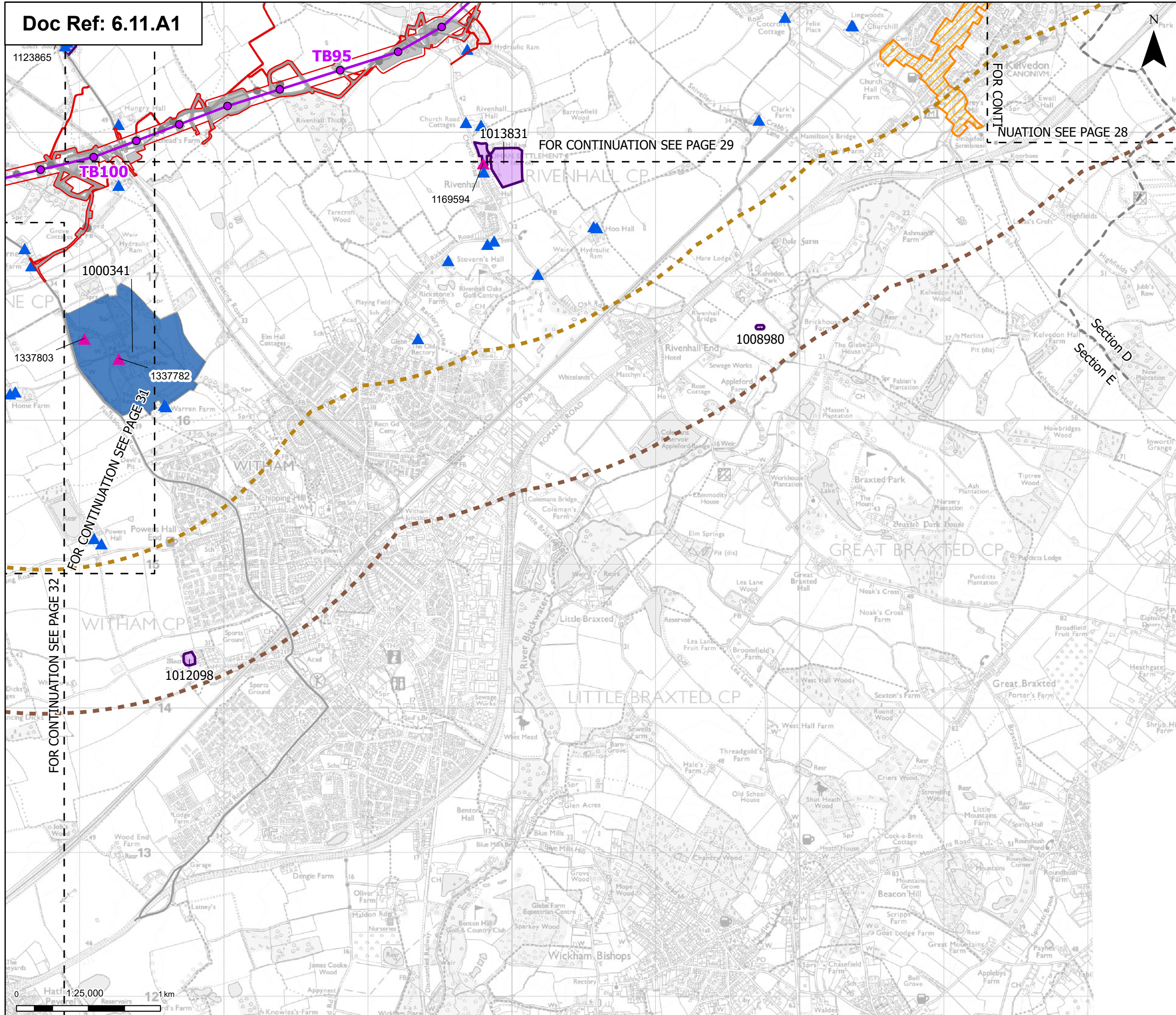
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| Checked | A. Fell | Date | May 26 |
| Approved | K. Burrows | Date | May 26 |
| Scale: | 1:25,000 | Datum: | AOD |
| Original Size: | A3 | Grid: | OS |
| Suitability Code: | A2 | Project Number: | 10059280 |

Suitability Description:
 Accepted as Concept Stage

Drawing Number:
 10059280-ARC-EHR-ZZ-DR-ZZ-00401

Revision:
 D



Order limits

- Project sections
- Sheet index cutline

Proposed project design details

- Proposed standard lattice pylon location
- Proposed overhead line alignment
- Other temporary and permanent construction and operational works

Discipline specific constraints

- 2 km Study Area – Assessment of setting effects on all designated heritage assets
- 3 km Study Area – Assessment of setting effects on designated assets of the highest significance (Scheduled Monuments, Grade I & II* Listed Buildings, Grade I & II* Registered Parks and Gardens)

Designated assets

- Scheduled monuments
- Conservation areas

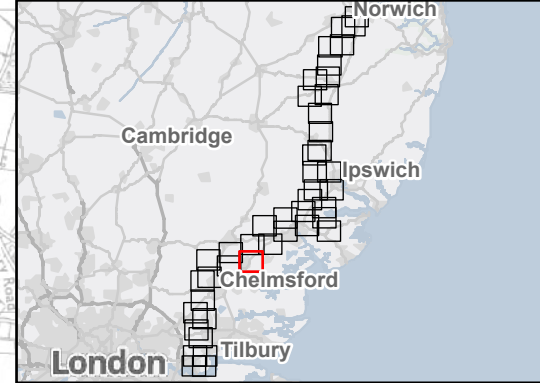
Listed buildings

- Grade I
- Grade II
- Registered parks and gardens grade II

Grade I and II* listed buildings, scheduled monuments and registered parks and gardens are labelled with their National Heritage List Entry number.

Note: The proposed overhead line alignment and proposed underground cable alignment together comprise the alignment. For further details regarding the design, please refer to Figures 4.1 (document reference 6.4.F1) and 4.2 (document reference 6.4.F2).

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PROJECT:
 nationalgrid Norwich to Tilbury

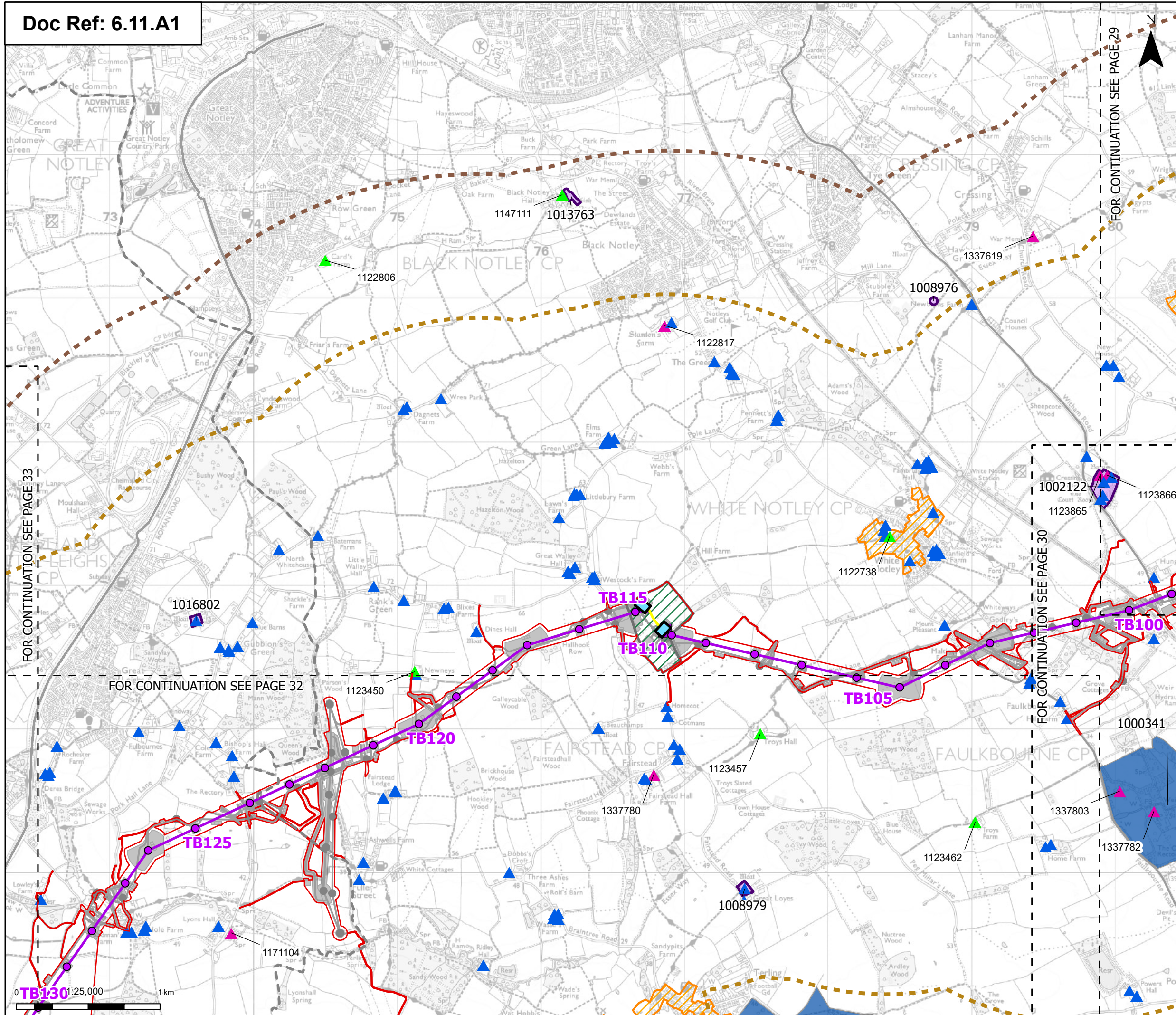
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 AFPF Regulation 5(2)(a)&(m)

Title:
 Figure A11.1.1 - Historic Environment - Designated Heritage Assets
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| | | | |
|-------------------|------------|-----------------|----------|
| Designed | L. Bishop | Date | May 26 |
| Drawn | S. Sarkar | Date | May 26 |
| Checked | A. Fell | Date | May 26 |
| Approved | K. Burrows | Date | May 26 |
| Scale: | 1:25,000 | Datum: | AOD |
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| Suitability Code: | A2 | Project Number: | 10059280 |

Suitability Description:
 Accepted as Concept Stage

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|-----------------|---------------------------------|-----------|---|
| Drawing Number: | 10059280-ARC-EHR-ZZ-DR-ZZ-00401 | Revision: | D |
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Order limits
 - Project sections
 - Sheet index cutline

Proposed project design details
 - Proposed low duty gantry
 - Proposed standard lattice pylon location
 - Proposed overhead line alignment
 - Proposed underground cable alignment
 - Proposed cable sealing end compound (CSEC)
 - Environmental area
 - Other temporary and permanent construction and operational works

Discipline specific constraints
 - 2 km Study Area – Assessment of setting effects on all designated heritage assets
 - 3 km Study Area – Assessment of setting effects on designated assets of the highest significance (Scheduled Monuments, Grade I & II* Listed Buildings, Grade I & II* Registered Parks and Gardens)

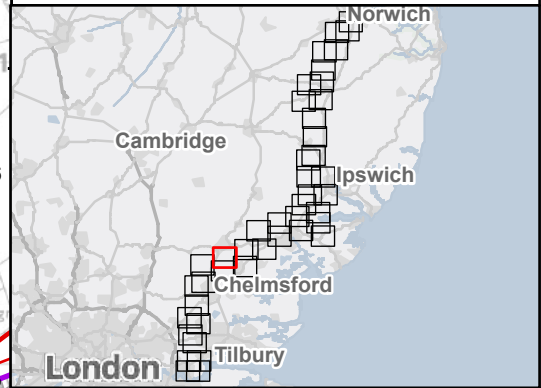
Designated assets
 - Scheduled monuments
 - Conservation areas

Listed buildings
 - Grade I
 - Grade II
 - Grade II*
 - Registered parks and gardens grade II

Grade I and II* listed buildings, scheduled monuments and registered parks and gardens are labelled with their National Heritage List Entry number.

Note: The proposed overhead line alignment and proposed underground cable alignment together comprise the alignment. For further details regarding the design, please refer to Figures 4.1 (document reference 6.4.F1) and 4.2 (document reference 6.4.F2).

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PROJECT:
 nationalgrid Norwich to Tilbury

Planning Inspectorate App Number: EN020027
 AFPF Regulation 5(2)(a)&(m)

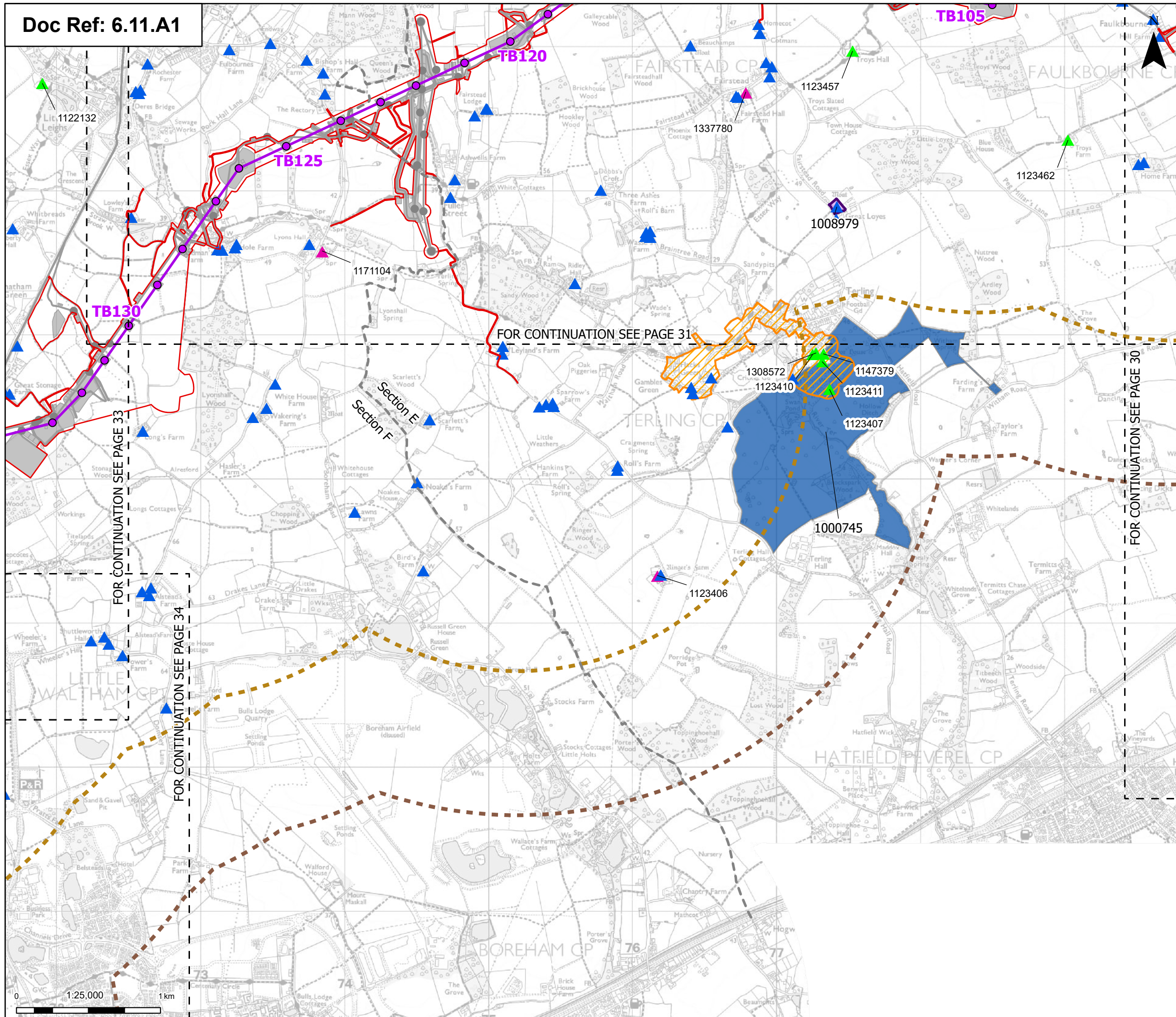
Title:
 Figure A11.1.1 - Historic Environment - Designated Heritage Assets
 Page 31 of 44

| | | | |
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| Scale: | 1:25,000 | Datum: | AOD |
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| Suitability Code: | A2 | Project Number: | 10059280 |

Suitability Description:
 Accepted as Concept Stage

Drawing Number:
 10059280-ARC-EHR-ZZ-DR-ZZ-00401

Revision:
 D



Order limits
 - - - Project sections
 - - - Sheet index outline

Proposed project design details
 ● Proposed standard lattice pylon location
 - - - Proposed overhead line alignment
 - - - Other temporary and permanent construction and operational works

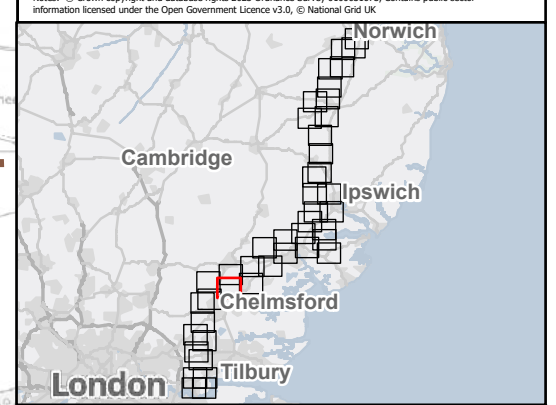
Discipline specific constraints
 - - - 2 km Study Area – Assessment of setting effects on all designated heritage assets
 - - - 3 km Study Area – Assessment of setting effects on designated assets of the highest significance (Scheduled Monuments, Grade I & II* Listed Buildings, Grade I & II* Registered Parks and Gardens)

Designated assets
 - - - Scheduled monuments
 - - - Conservation areas

Listed buildings
 ▲ Grade I
 ▲ Grade II
 ▲ Grade II*
 ■ Registered parks and gardens grade II

Note: The proposed overhead line alignment and proposed underground cable alignment together comprise the alignment. For further details regarding the design, please refer to Figures 4.1 (document reference 6.4.F1) and 4.2 (document reference 6.4.F2).

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PROJECT:
 nationalgrid Norwich to Tilbury

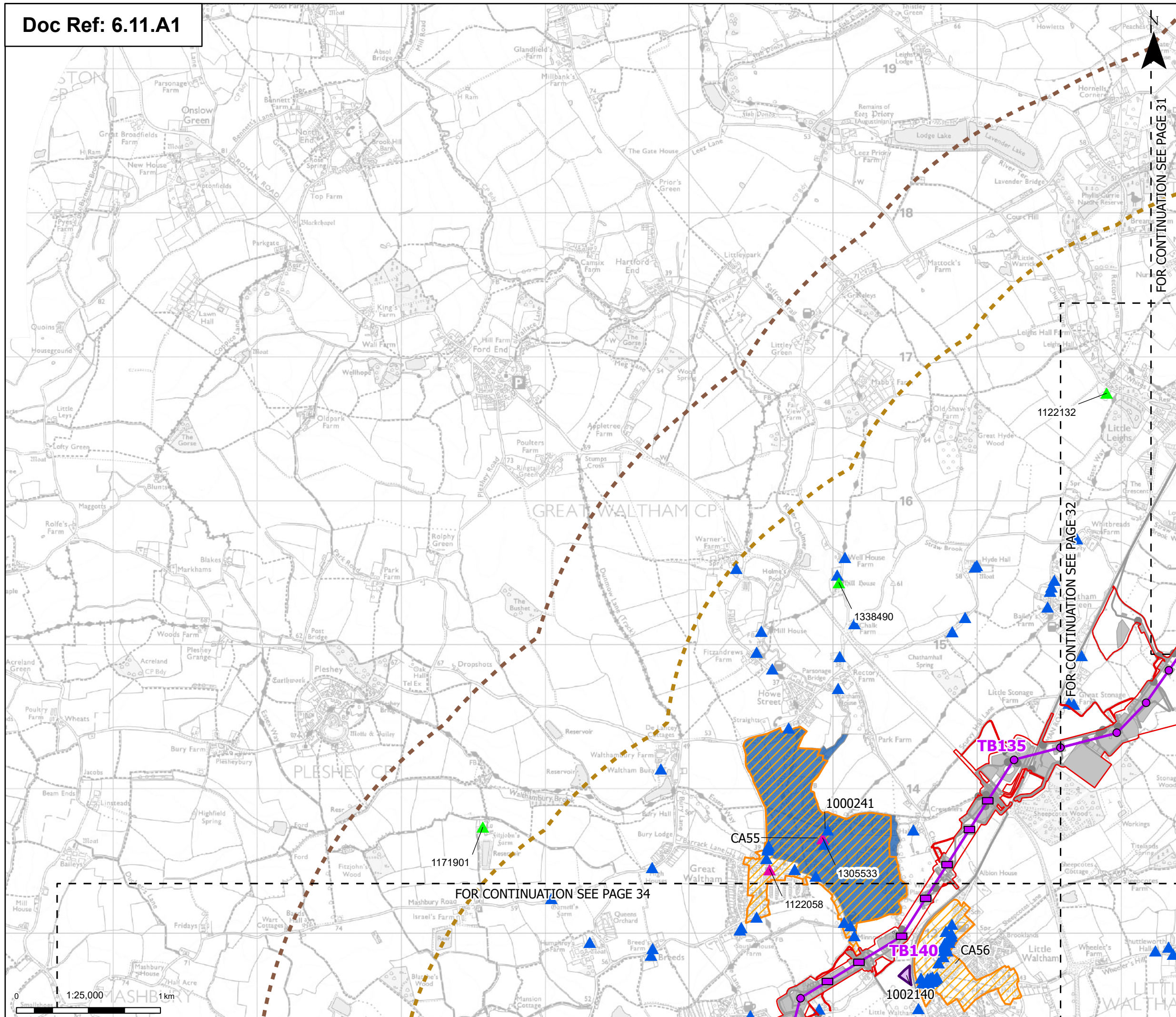
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 AFPF Regulation 5(2)(a)&(m)

Title:
 Figure A11.1.1 - Historic Environment - Designated Heritage Assets
 Page 32 of 44

| | | | |
|-------------------|------------|-----------------|----------|
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Suitability Description:
 Accepted as Concept Stage

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| Drawing Number: 10059280-ARC-EHR-ZZ-DR-ZZ-00401 | Revision: D |
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Proposed project design details

- Proposed low height pylon location
- Proposed standard lattice pylon location
- Proposed overhead line alignment
- Environmental mitigation
- Other temporary and permanent construction and operational works

Discipline specific constraints

- 2 km Study Area – Assessment of setting effects on all designated heritage assets
- 3 km Study Area – Assessment of setting effects on designated assets of the highest significance (Scheduled Monuments, Grade I & II* Listed Buildings, Grade I & II* Registered Parks and Gardens)

Designated assets

- Scheduled monuments
- Conservation areas

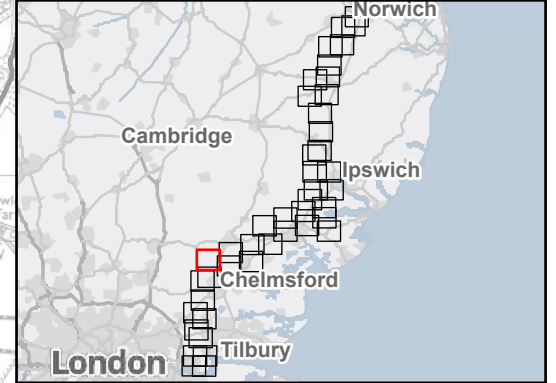
Listed buildings

- Grade I
- Grade II
- Grade II*
- Registered parks and gardens grade II

Grade I and II* listed buildings, scheduled monuments and registered parks and gardens are labelled with their National Heritage List Entry number.

Note: The proposed overhead line alignment and proposed underground cable alignment together comprise the alignment. For further details regarding the design, please refer to Figures 4.1 (document reference 6.4.F1) and 4.2 (document reference 6.4.F2).

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Planning Inspectorate App Number: EN020027
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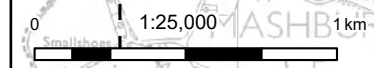
Title:
Figure A11.1.1 - Historic Environment - Designated Heritage Assets
Page 33 of 44

| | | | |
|-------------------|------------|-----------------|----------|
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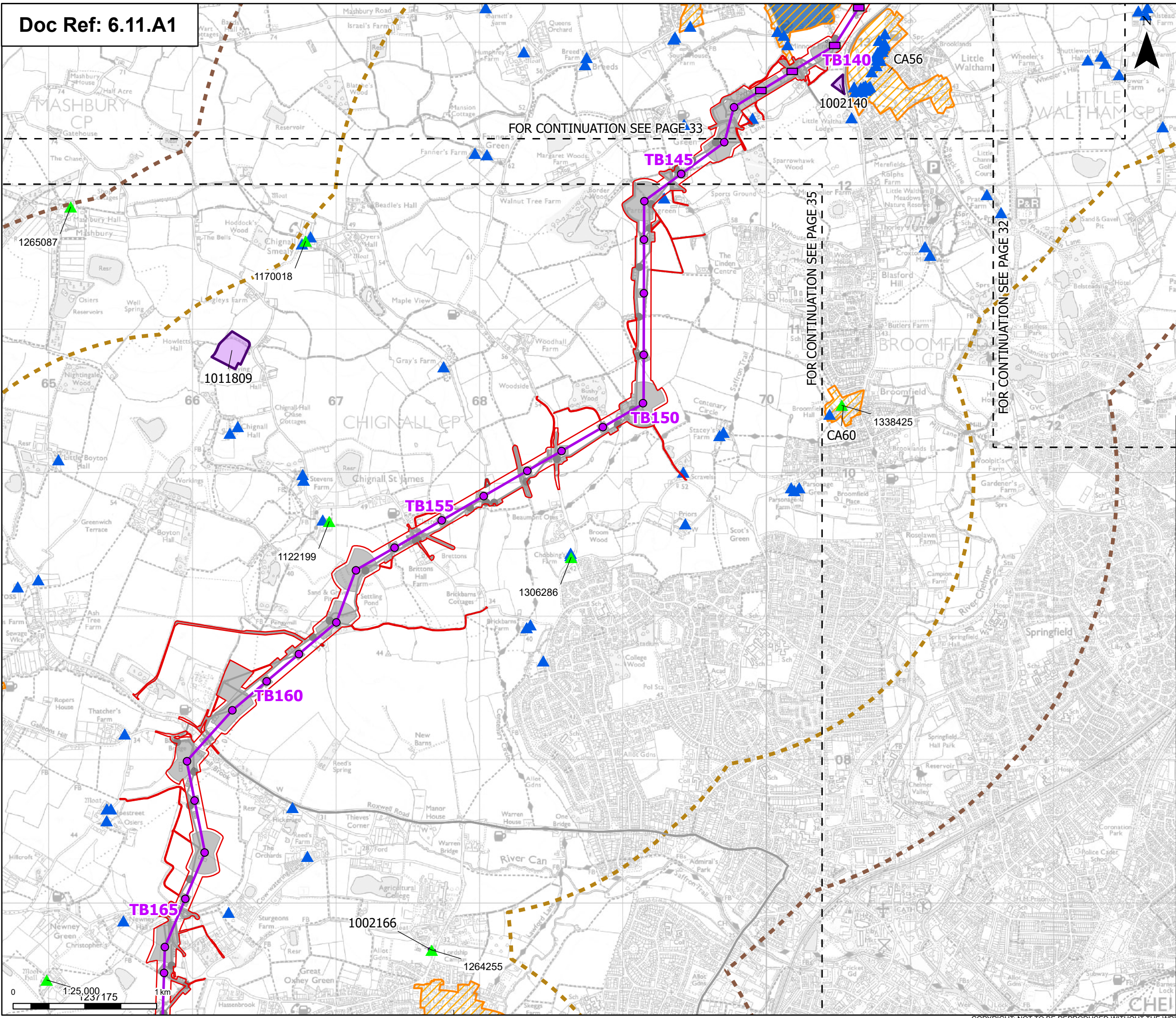
Revision:
D



FOR CONTINUATION SEE PAGE 33

FOR CONTINUATION SEE PAGE 35

FOR CONTINUATION SEE PAGE 32



Proposed project design details

- Proposed low height pylon location
- Proposed standard lattice pylon location
- Proposed overhead line alignment
- Environmental mitigation
- Other temporary and permanent construction and operational works

Discipline specific constraints

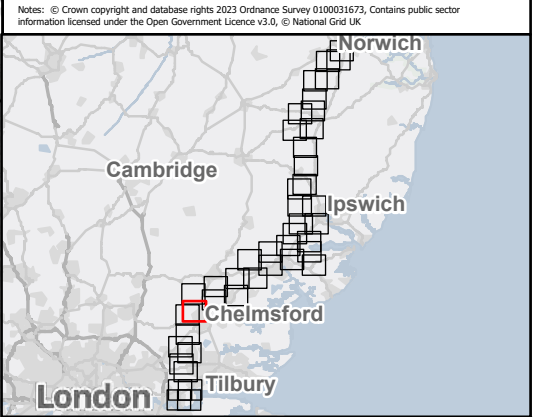
- 2 km Study Area – Assessment of setting effects on all designated heritage assets
- 3 km Study Area – Assessment of setting effects on designated assets of the highest significance (Scheduled Monuments, Grade I & II* Listed Buildings, Grade I & II* Registered Parks and Gardens)

Designated assets

- Scheduled monuments
- Conservation areas
- Listed buildings
 - Grade II
 - Grade II*
 - Registered parks and gardens grade II

Grade I and II* listed buildings, scheduled monuments and registered parks and gardens are labelled with their National Heritage List Entry number.

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PROJECT:
nationalgrid Norwich to Tilbury

Planning Inspectorate App Number: EN020027
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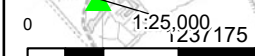
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Figure A11.1.1 - Historic Environment - Designated Heritage Assets
 Page 34 of 44

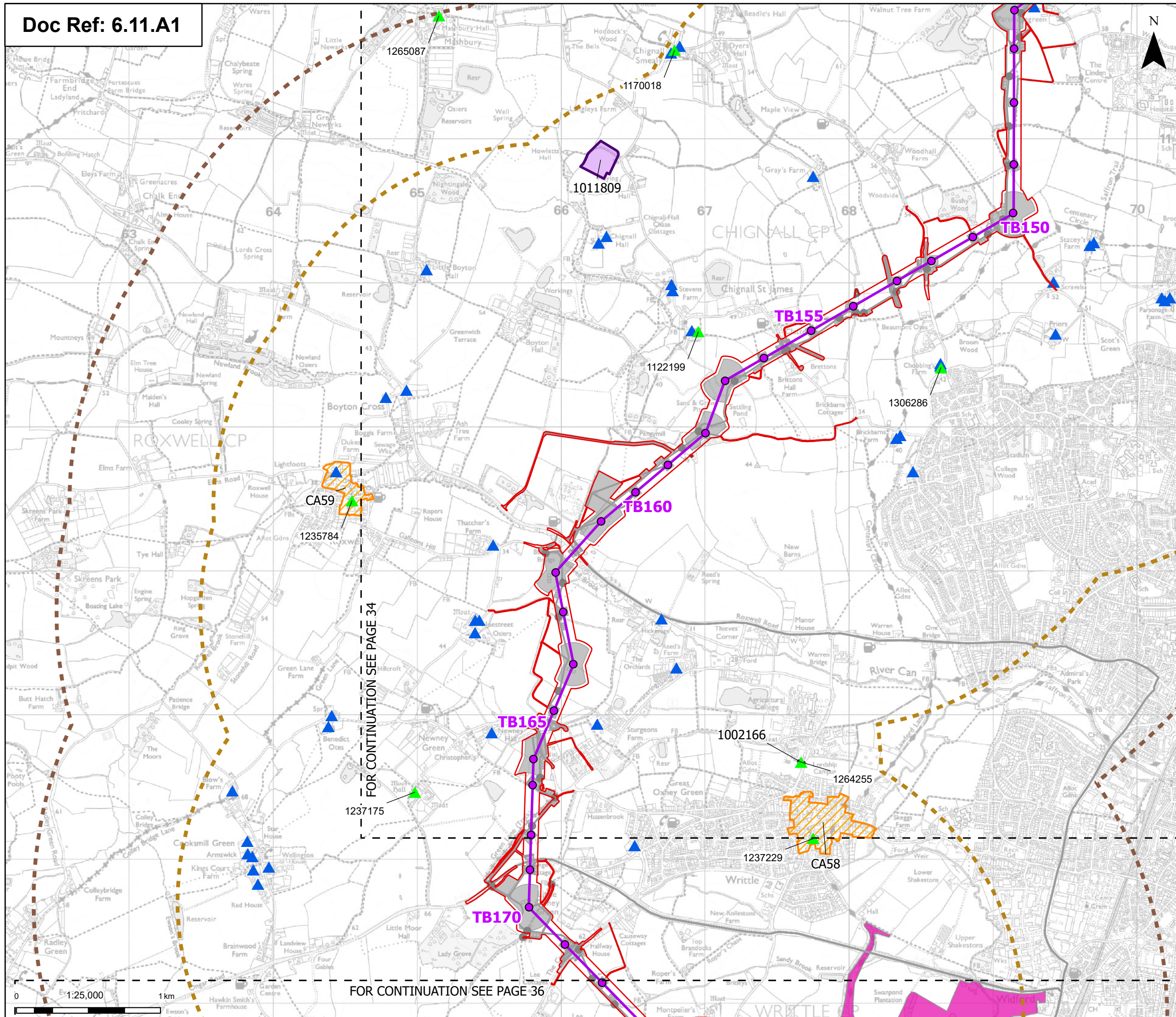
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| Designed | L. Bishop | Date | May 26 |
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| Scale: | 1:25,000 | Datum: | AOD |
| Original Size: | A3 | Grid: | OS |
| Suitability Code: | A2 | Project Number: | 10059280 |

Suitability Description:
 Accepted as Concept Stage

Drawing Number:
 10059280-ARC-EHR-ZZ-DR-ZZ-00401

Revision:
 D





Order limits
 Order limits
 Sheet index cutline

Proposed project design details
 Proposed standard lattice pylon location
 Proposed overhead line alignment
 Environmental mitigation
 Other temporary and permanent construction and operational works

Discipline specific constraints
 2 km Study Area – Assessment of setting effects on all designated heritage assets
 3 km Study Area – Assessment of setting effects on designated assets of the highest significance (Scheduled Monuments, Grade I & II* Listed Buildings, Grade I & II* Registered Parks and Gardens)

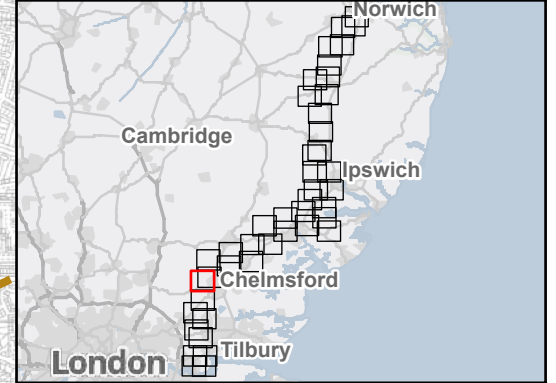
Designated assets
 Scheduled monuments
 Conservation areas

Listed buildings
 Grade II
 Grade II*
 Registered parks and gardens grade II*

Grade I and II* listed buildings, scheduled monuments and registered parks and gardens are labelled with their National Heritage List Entry number.

Note: The proposed overhead line alignment and proposed underground cable alignment together comprise the alignment. For further details regarding the design, please refer to Figures 4.1 (document reference 6.4.F1) and 4.2 (document reference 6.4.F2).

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 nationalgrid Norwich to Tilbury

Planning Inspectorate App Number: EN020027
 AFPF Regulation 5(2)(a)&(m)

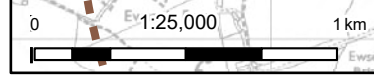
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 Figure A11.1.1 - Historic Environment - Designated Heritage Assets
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| | | | |
|-------------------|------------|-----------------|----------|
| Designed | L. Bishop | Date | May 26 |
| Drawn | S. Sarkar | Date | May 26 |
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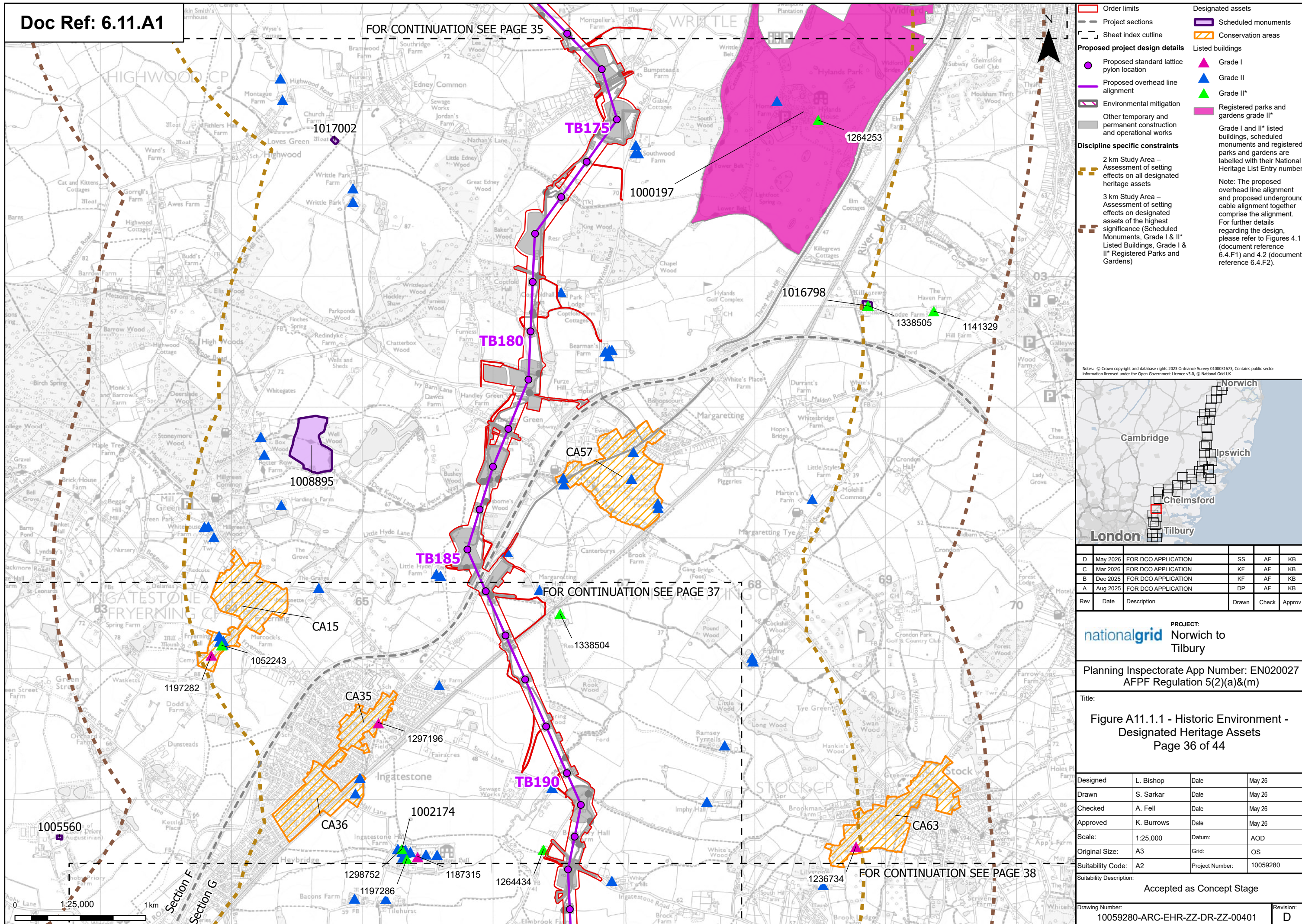
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 D



FOR CONTINUATION SEE PAGE 36

FOR CONTINUATION SEE PAGE 34



Order limits
 Project sections
 Sheet index cutline

Proposed project design details
 Proposed standard lattice pylon location
 Proposed overhead line alignment
 Environmental mitigation
 Other temporary and permanent construction and operational works

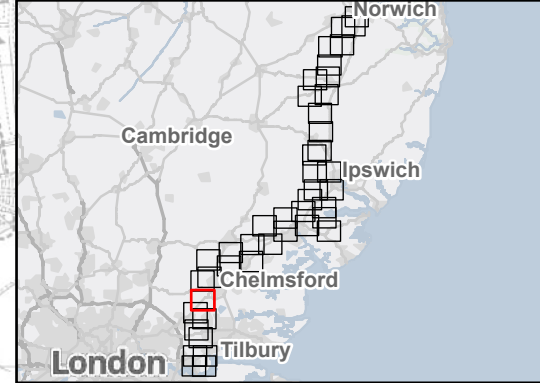
Discipline specific constraints
 2 km Study Area – Assessment of setting effects on all designated heritage assets
 3 km Study Area – Assessment of setting effects on designated assets of the highest significance (Scheduled Monuments, Grade I & II* Listed Buildings, Grade I & II* Registered Parks and Gardens)

Designated assets
 Scheduled monuments
 Conservation areas

Listed buildings
 Grade I
 Grade II
 Grade II*
 Registered parks and gardens grade II*

Note: The proposed overhead line alignment and proposed underground cable alignment together comprise the alignment. For further details regarding the design, please refer to Figures 4.1 (document reference 6.4.F1) and 4.2 (document reference 6.4.F2).

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PROJECT:
 nationalgrid Norwich to Tilbury

Planning Inspectorate App Number: EN020027
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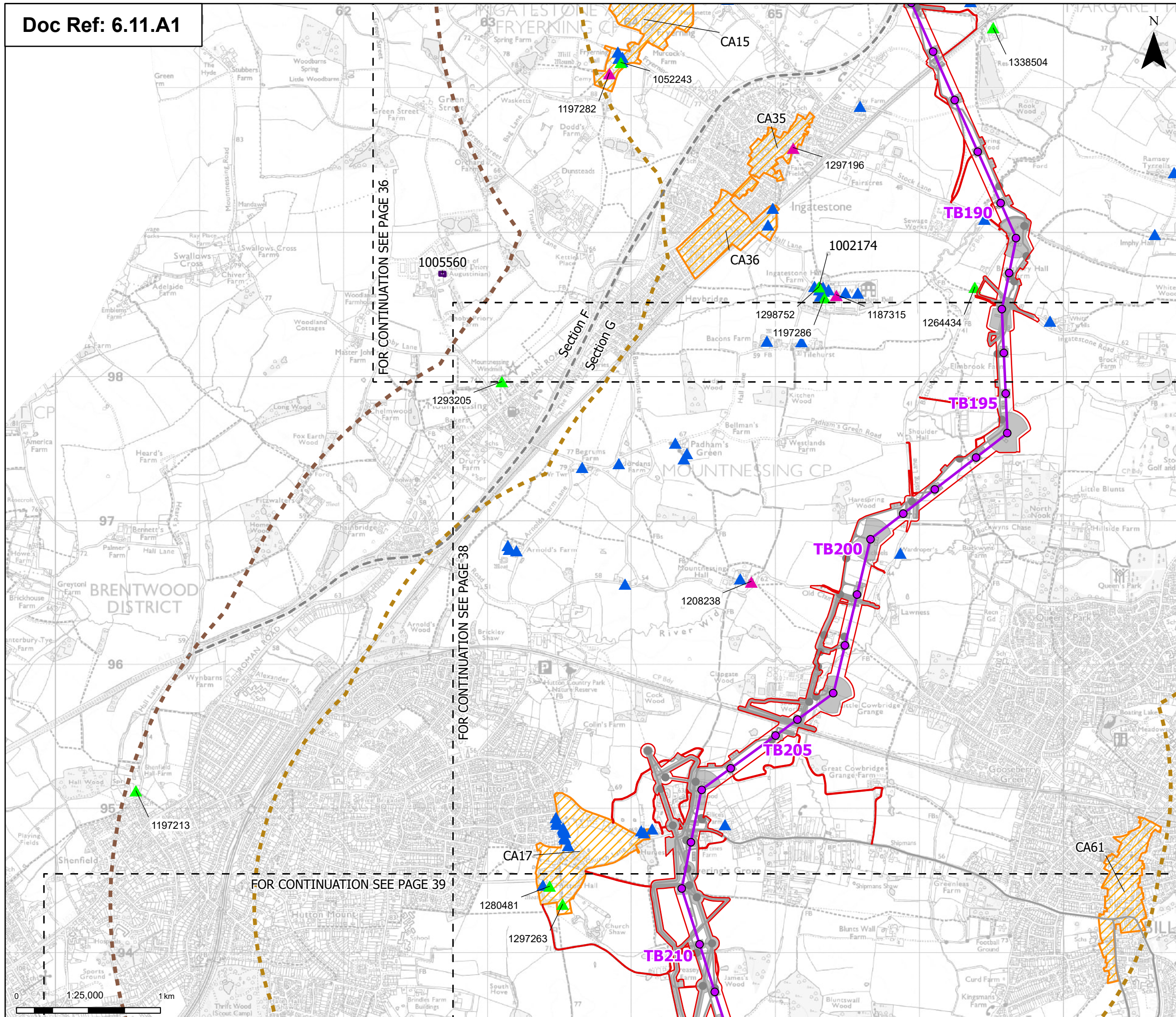
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 Figure A11.1.1 - Historic Environment - Designated Heritage Assets
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Suitability Description:
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Drawing Number:
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Revision:
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Order limits
 - - - Project sections
 - - - Sheet index cutline

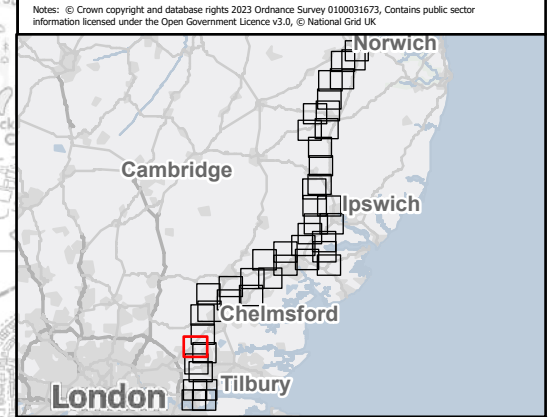
Proposed project design details
 ● Proposed standard lattice pylon location
 - - - Proposed overhead line alignment
 - - - Environmental mitigation
 - - - Other temporary and permanent construction and operational works

Discipline specific constraints
 - - - 2 km Study Area – Assessment of setting effects on all designated heritage assets
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Designated assets
 - - - Scheduled monuments
 - - - Conservation areas

Listed buildings
 ▲ Grade I
 ▲ Grade II
 ▲ Grade II*

Note: The proposed overhead line alignment and proposed underground cable alignment together comprise the alignment. For further details regarding the design, please refer to Figures 4.1 (document reference 6.4.F1) and 4.2 (document reference 6.4.F2).



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nationalgrid Norwich to Tilbury

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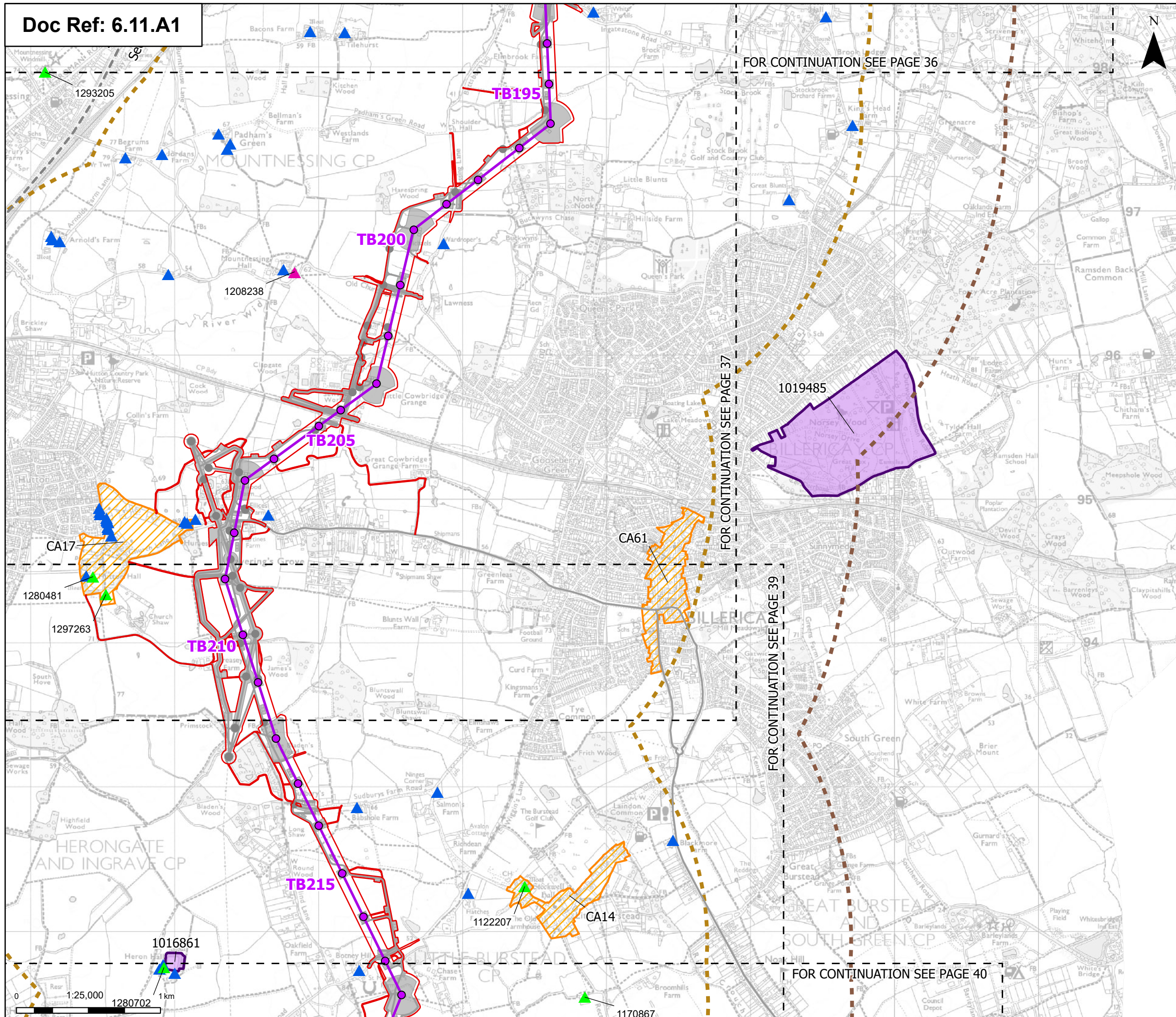
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Figure A11.1.1 - Historic Environment - Designated Heritage Assets
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Order limits

- Project sections
- Sheet index outline

Proposed project design details

- Proposed standard lattice pylon location
- Proposed overhead line alignment
- Environmental mitigation
- Other temporary and permanent construction and operational works

Discipline specific constraints

- 2 km Study Area – Assessment of setting effects on all designated heritage assets
- 3 km Study Area – Assessment of setting effects on designated assets of the highest significance (Scheduled Monuments, Grade I & II* Listed Buildings, Grade I & II* Registered Parks and Gardens)

Designated assets

- Scheduled monuments
- Conservation areas

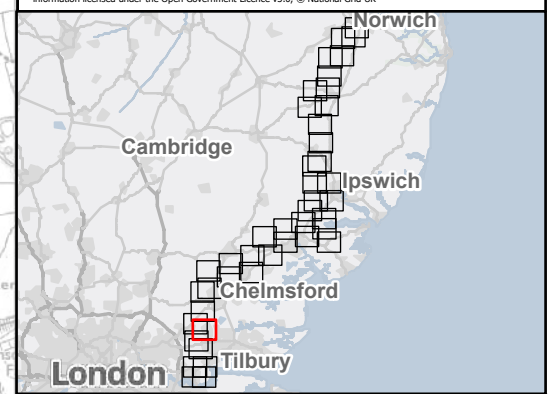
Listed buildings

- Grade I
- Grade II
- Grade II*

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nationalgrid Norwich to Tilbury

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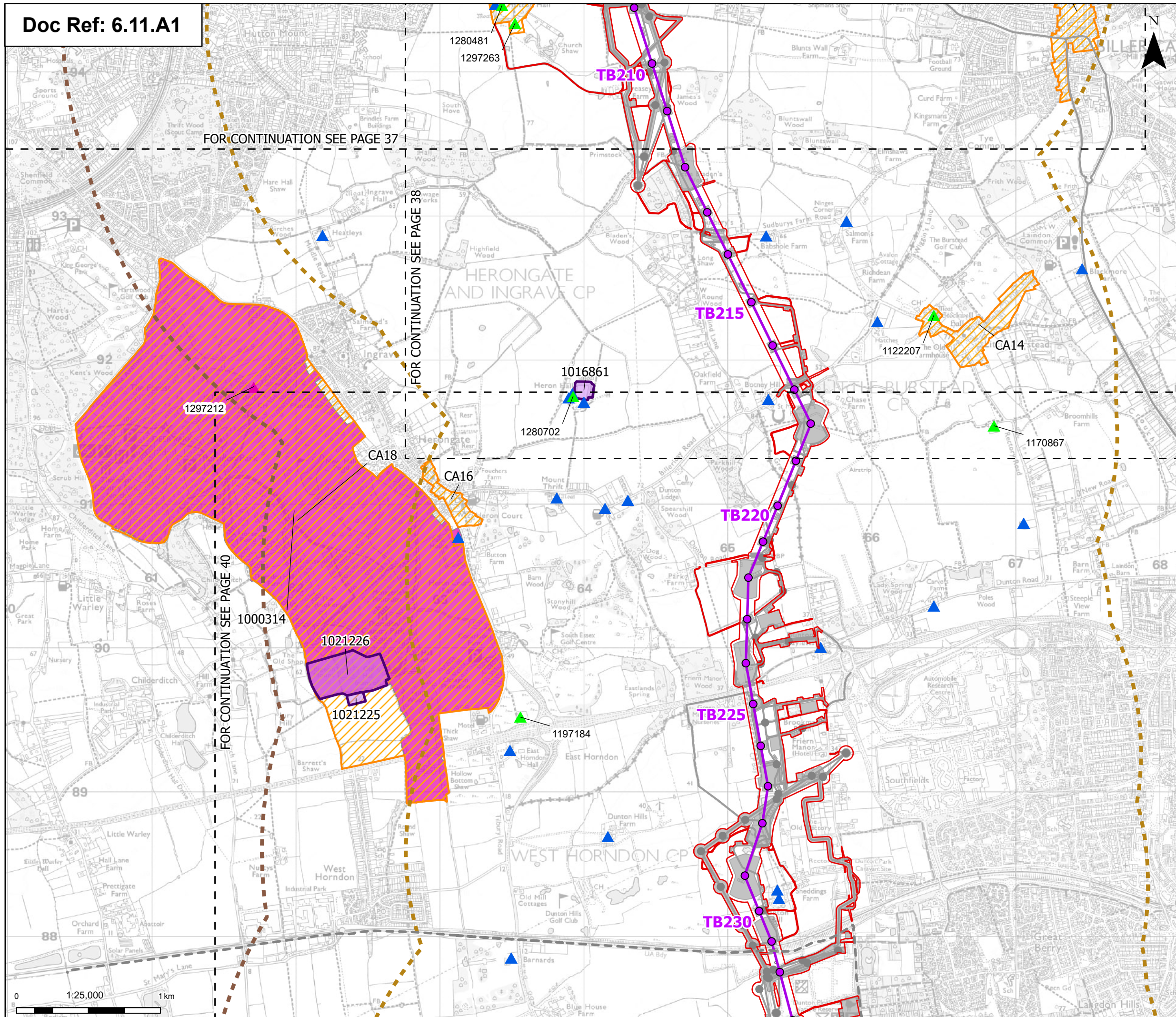
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Figure A11.1.1 - Historic Environment - Designated Heritage Assets
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Revision:
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Order limits
 - - - Project sections
 - - - Sheet index cutline

Proposed project design details
 ● Proposed standard lattice pylon location
 - - - Proposed overhead line alignment
 [Hatched] Environmental mitigation
 [Grey] Other temporary and permanent construction and operational works

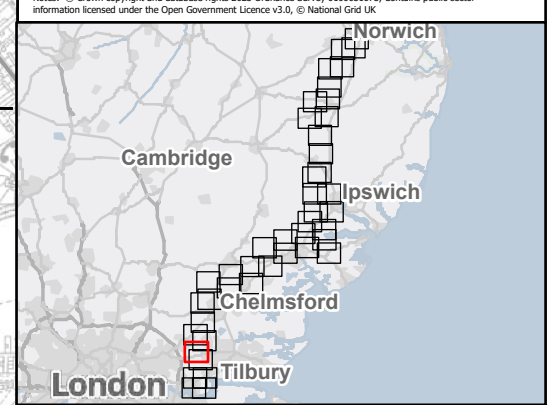
Discipline specific constraints
 [Hatched] 2 km Study Area – Assessment of setting effects on all designated heritage assets
 [Hatched] 3 km Study Area – Assessment of setting effects on designated assets of the highest significance (Scheduled Monuments, Grade I & II* Listed Buildings, Grade I & II* Registered Parks and Gardens)

Designated assets
 [Purple] Scheduled monuments
 [Orange] Conservation areas

Listed buildings
 ▲ Grade I
 ▲ Grade II
 ▲ Grade II*
 [Pink] Registered parks and gardens grade II*

Note: The proposed overhead line alignment and proposed underground cable alignment together comprise the alignment. For further details regarding the design, please refer to Figures 4.1 (document reference 6.4.F1) and 4.2 (document reference 6.4.F2).

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| Rev | Date | Description | Drawn | Check | Approv |

PROJECT:
 nationalgrid Norwich to Tilbury

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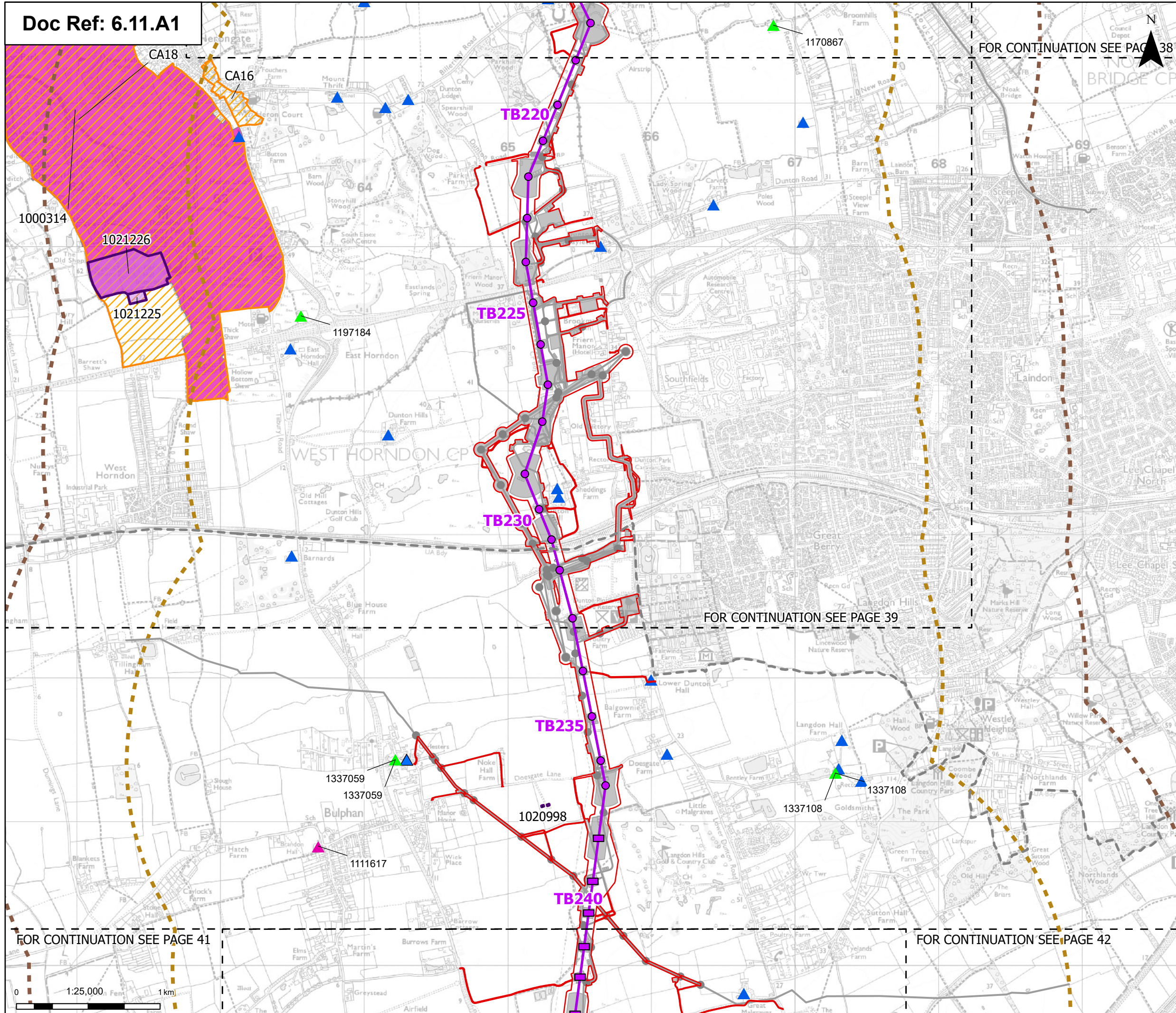
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| Designed | L. Bishop | Date | May 26 |
| Drawn | S. Sarkar | Date | May 26 |
| Checked | A. Fell | Date | May 26 |
| Approved | K. Burrows | Date | May 26 |
| Scale: | 1:25,000 | Datum: | AOD |
| Original Size: | A3 | Grid: | OS |
| Suitability Code: | A2 | Project Number: | 10059280 |

Suitability Description:
 Accepted as Concept Stage

Drawing Number:
 10059280-ARC-EHR-ZZ-DR-ZZ-00401

Revision:
 D





Order limits
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Proposed project design details
 - Proposed low height pylon location
 - Proposed standard lattice pylon location
 - Proposed overhead line alignment
 - Environmental mitigation
 - Other temporary and permanent construction and operational works

Discipline specific constraints
 - 2 km Study Area – Assessment of setting effects on all designated heritage assets
 - 3 km Study Area – Assessment of setting effects on designated assets of the highest significance (Scheduled Monuments, Grade I & II* Listed Buildings, Grade I & II* Registered Parks and Gardens)

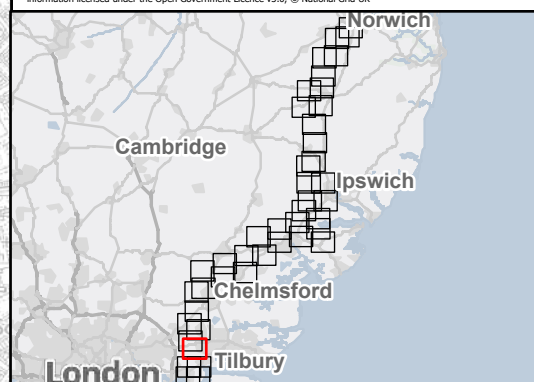
Designated assets
 - Scheduled monuments
 - Conservation areas

Listed buildings
 - Grade I
 - Grade II
 - Grade II*
 - Registered parks and gardens grade II*

Grade I and II* listed buildings, scheduled monuments and registered parks and gardens are labelled with their National Heritage List Entry number.

Note: The proposed overhead line alignment and proposed underground cable alignment together comprise the alignment. For further details regarding the design, please refer to Figures 4.1 (document reference 6.4.F1) and 4.2 (document reference 6.4.F2).

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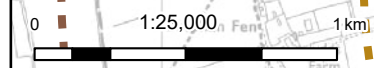
Planning Inspectorate App Number: EN020027
 AFPF Regulation 5(2)(a)&(m)

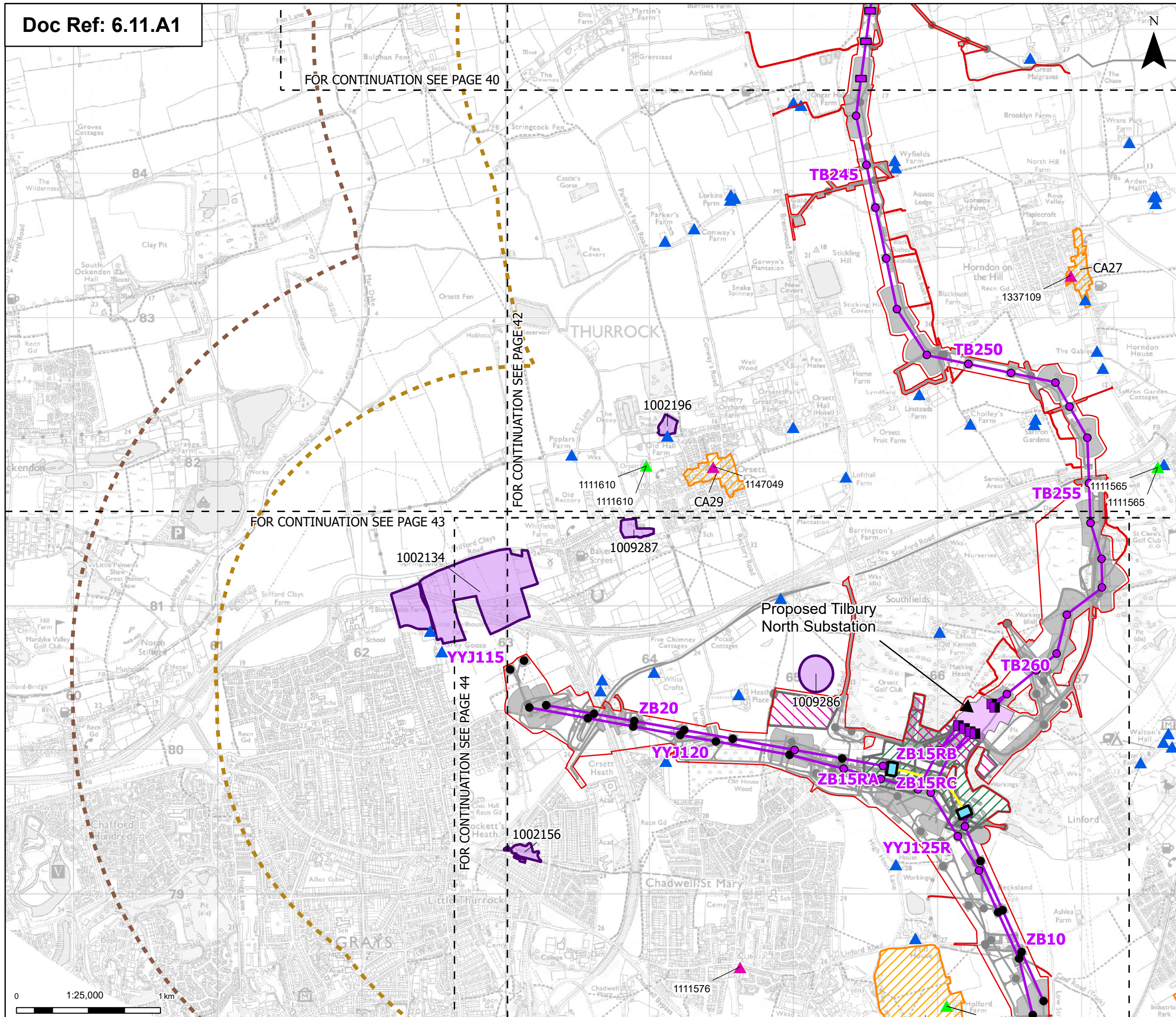
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Figure A11.1.1 - Historic Environment - Designated Heritage Assets
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Proposed project design details

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- Proposed low duty gantry
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- Existing pylon (modify)
- Proposed standard lattice pylon location
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- 2 km Study Area – Assessment of setting effects on all designated heritage assets

3 km Study Area – Assessment of setting effects on designated assets of the highest significance (Scheduled Monuments, Grade I & II* Listed Buildings, Grade I & II* Registered Parks and Gardens)

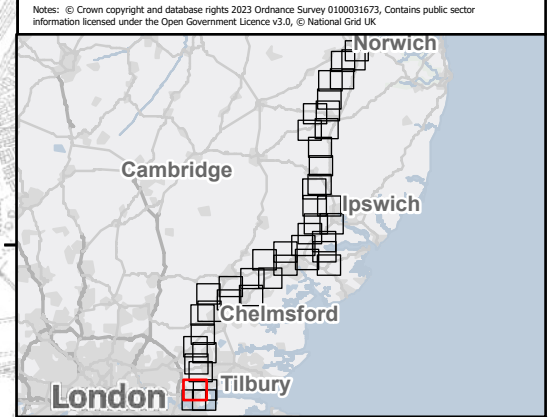
Designated assets

- Scheduled monuments
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Listed buildings

- Grade I
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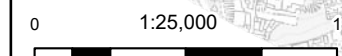
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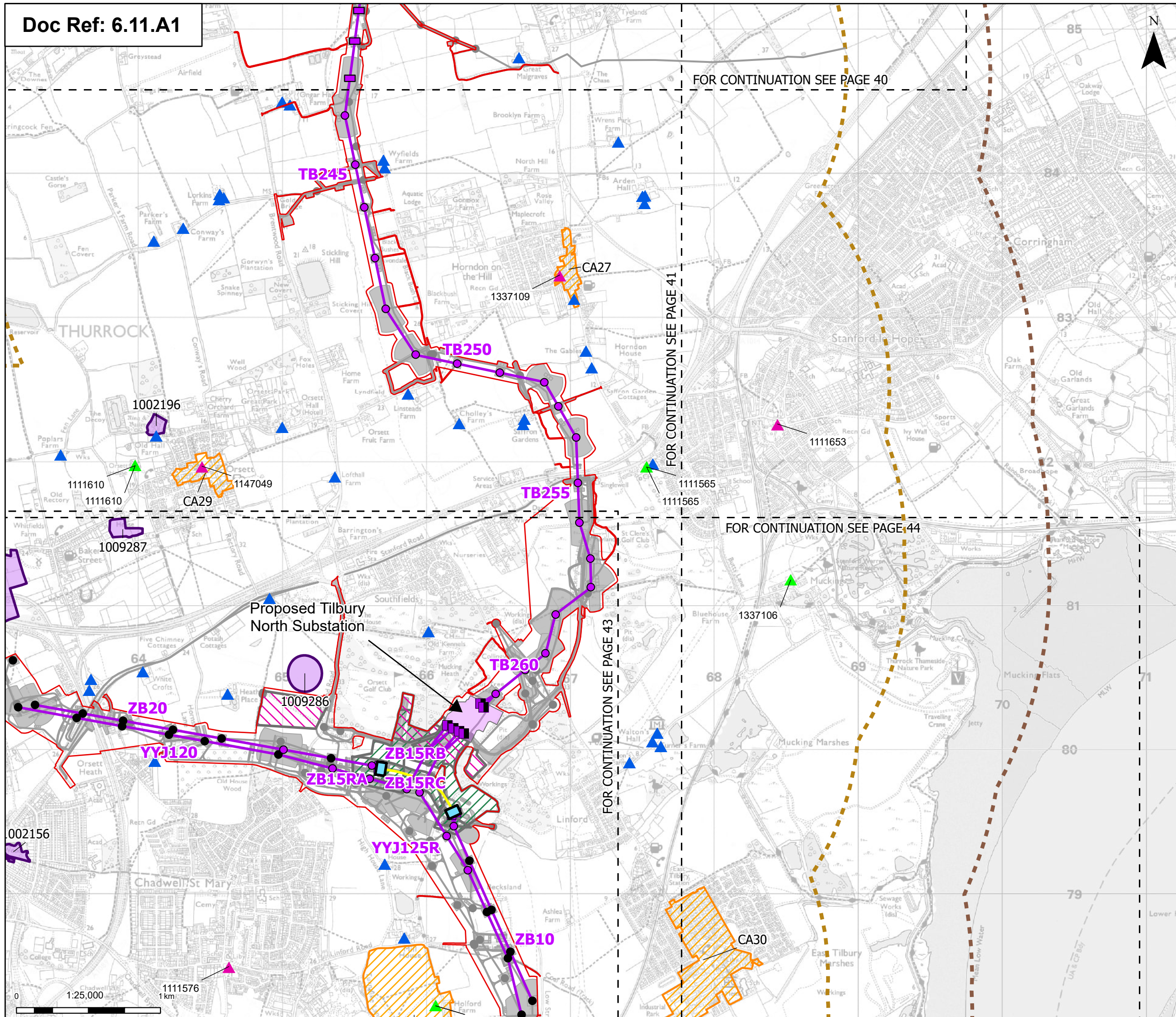
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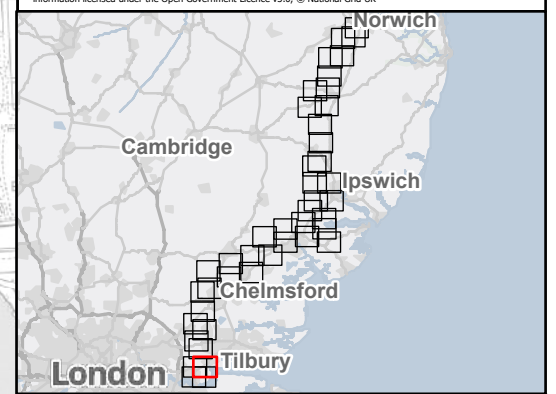
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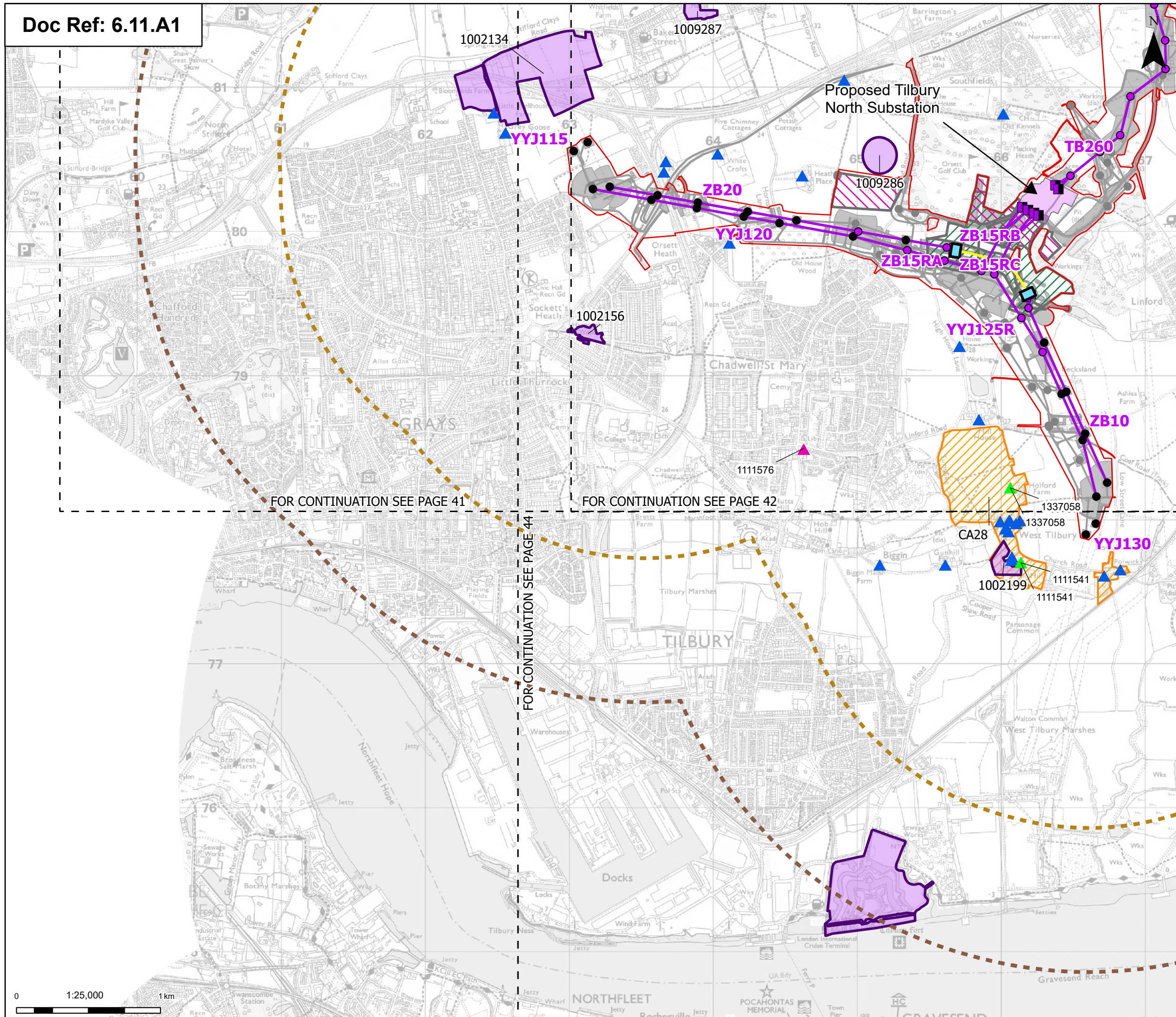
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Order limits

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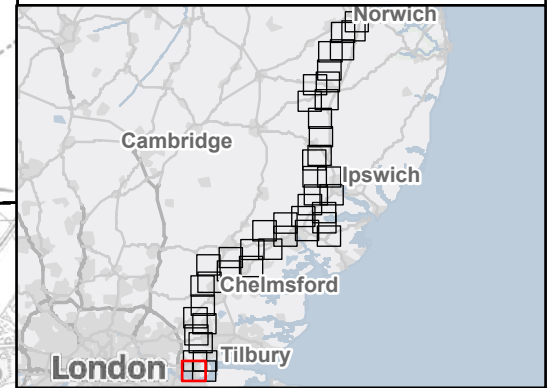
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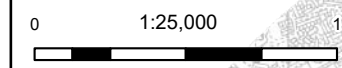
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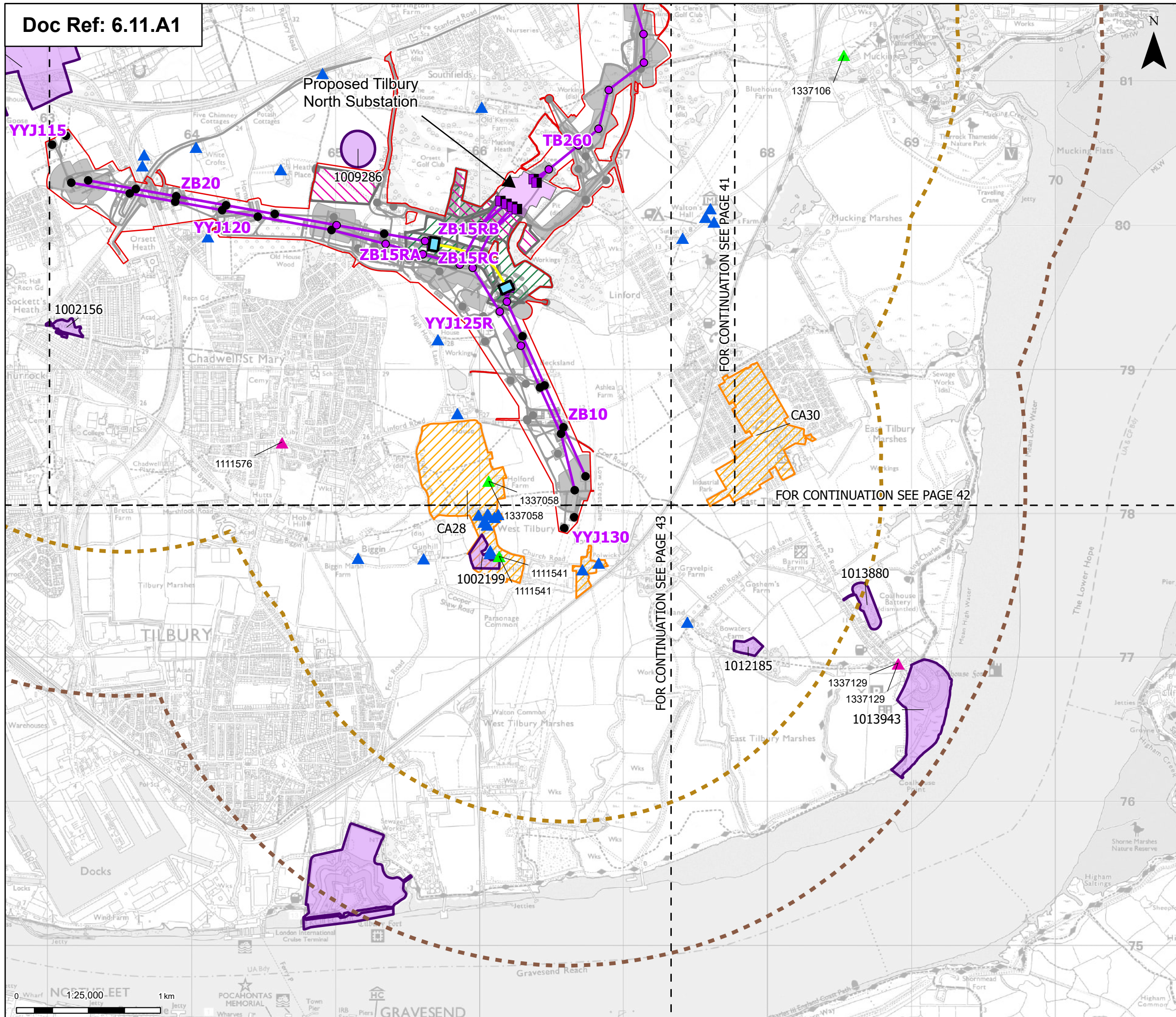
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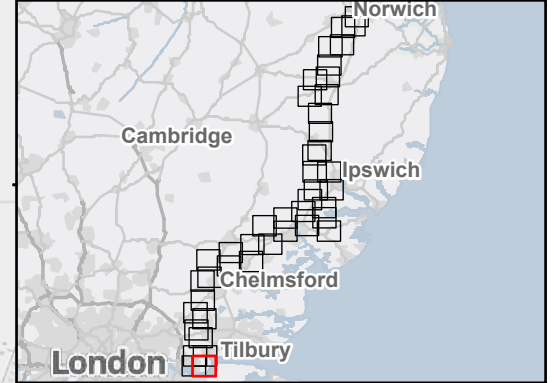
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Warwick Technology Park,
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