AENC-ARC-ENV-REP-0020

Norwich to Tilbury

Volume 6: Environmental Statement

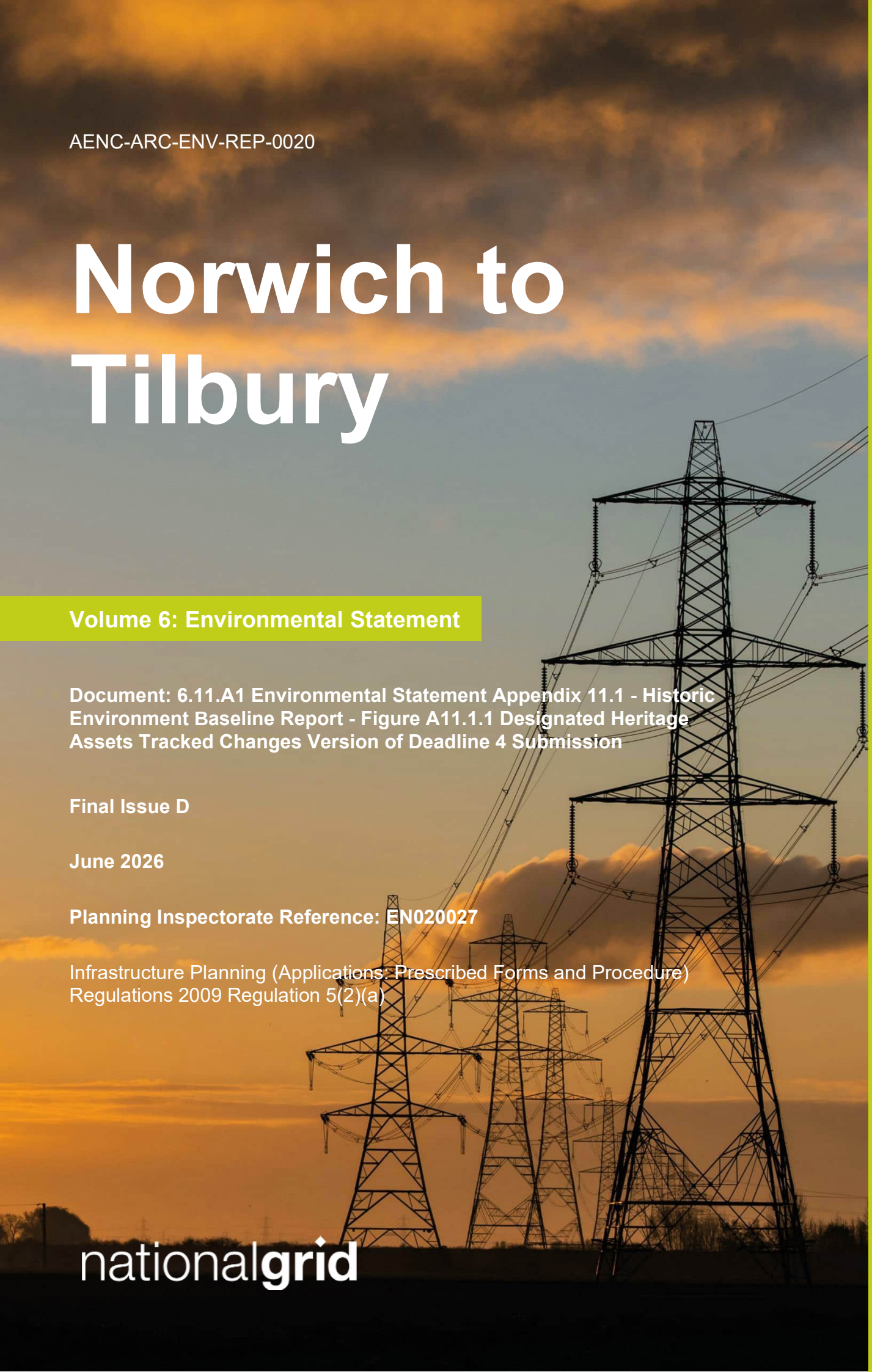
Document: 6.11.A1 Environmental Statement Appendix 11.1 - Historic Environment Baseline Report - Figure A11.1.1 Designated Heritage Assets Tracked Changes Version of Deadline 4 Submission

Final Issue D

June 2026

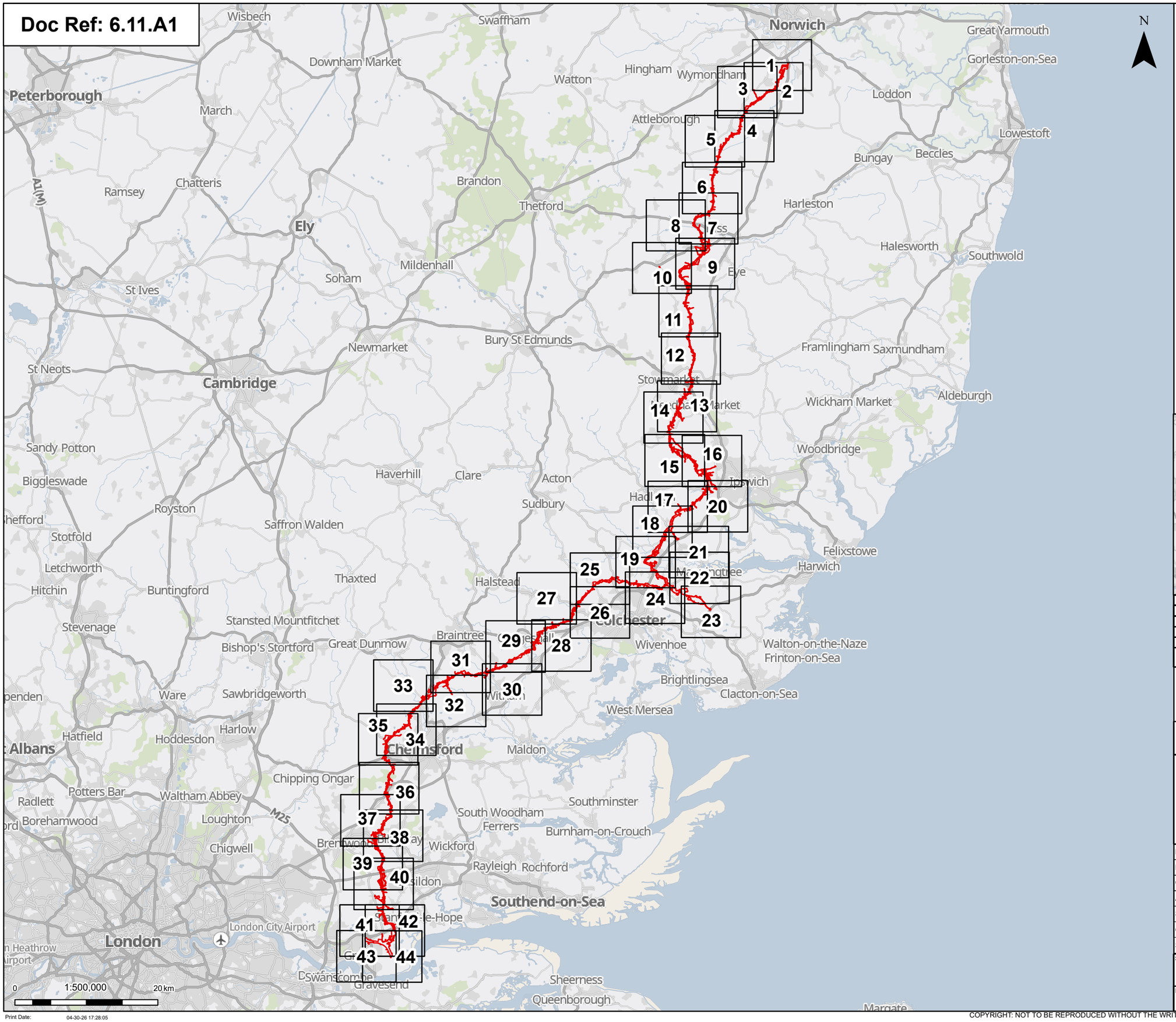
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Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009 Regulation 5(2)(a)



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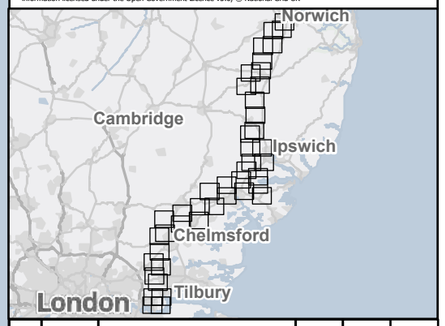
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PROJECT: Norwich to Tilbury

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

Title:

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

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

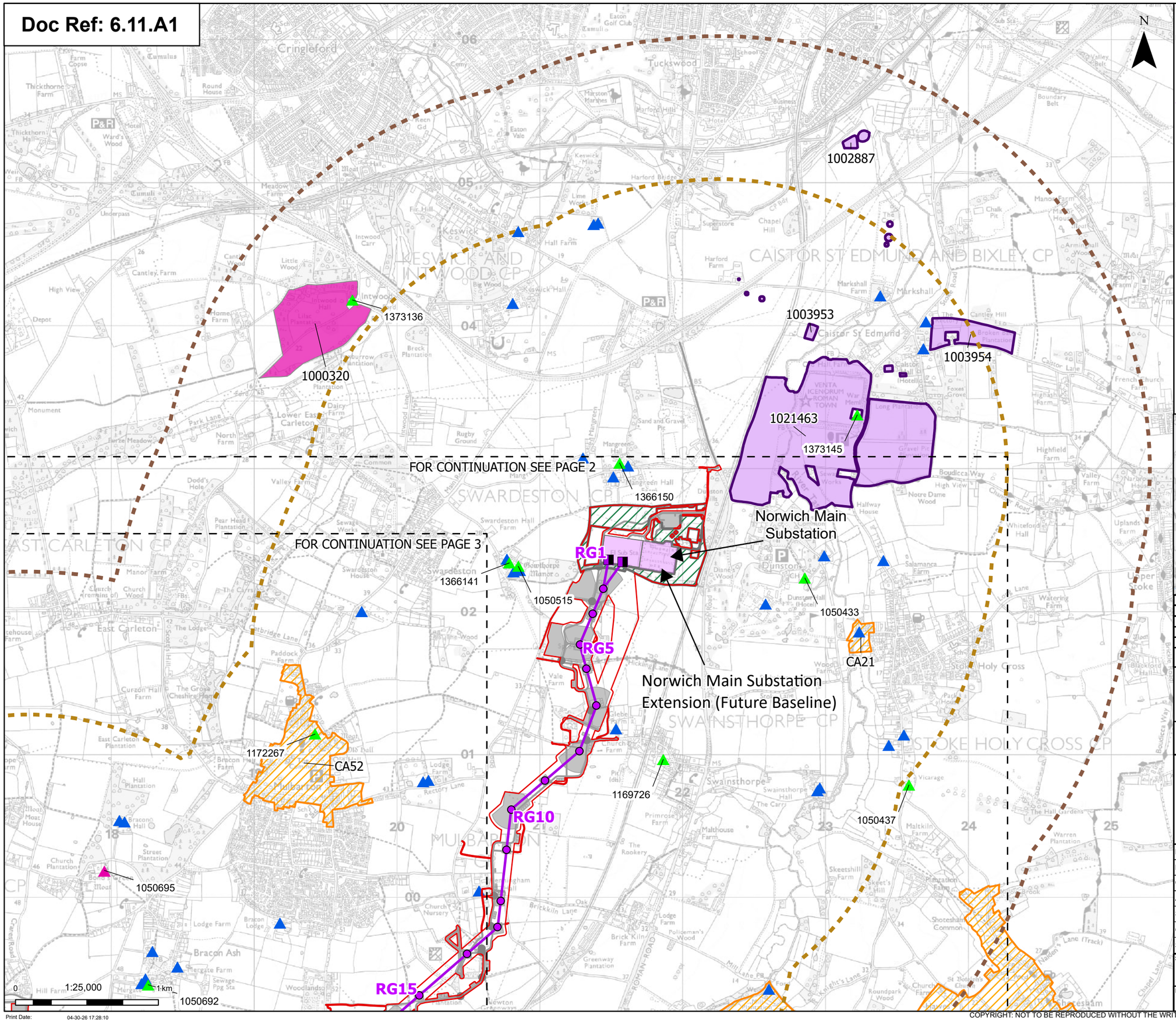
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Proposed project design details

- 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

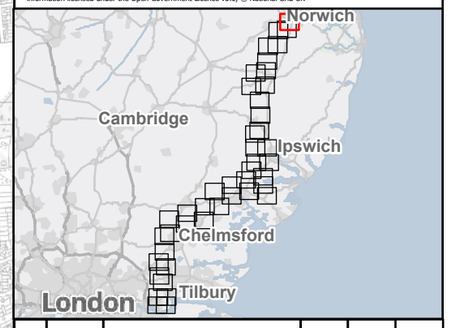
Listed buildings

- 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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PROJECT: Norwich to Tilbury

Planning Inspectorate App Number: EN020027
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
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Checked	A. Fell	Date	May 26
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Suitability Code:	A2	Project Number:	10059280

Suitability Description: Accepted as Concept Stage

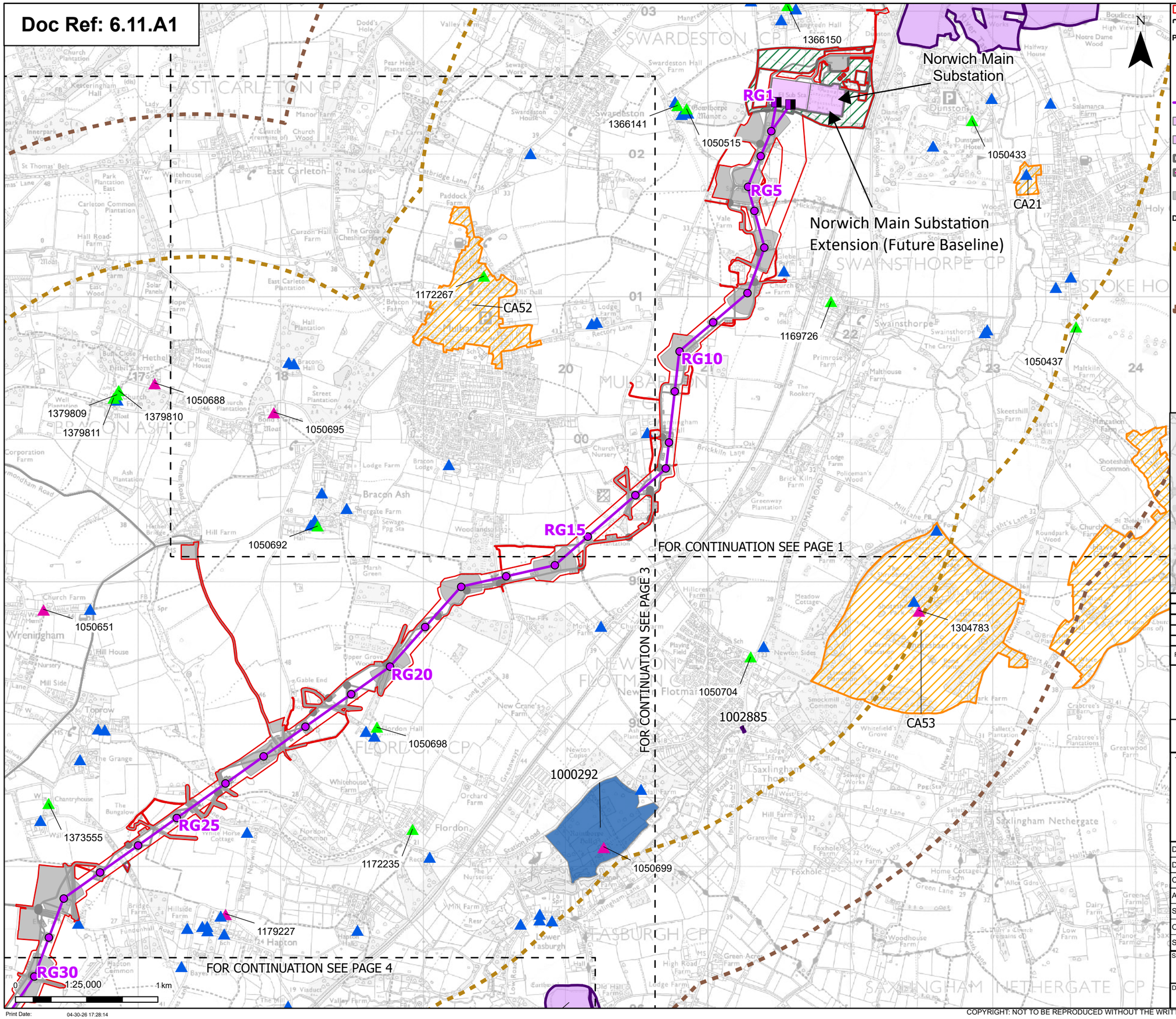
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Proposed full line tension gantry
Proposed standard lattice pylon location
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Norwich Main Substation
Norwich Main Substation Extension (future baseline)
Environmental area
Environmental mitigation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

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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

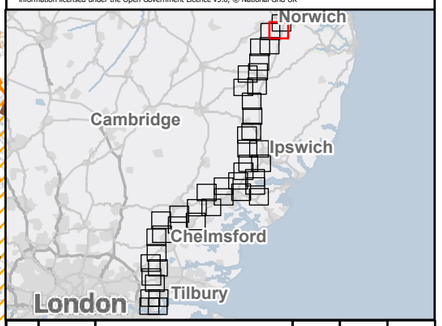
Listed buildings

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.

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PROJECT: 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 2 of 44

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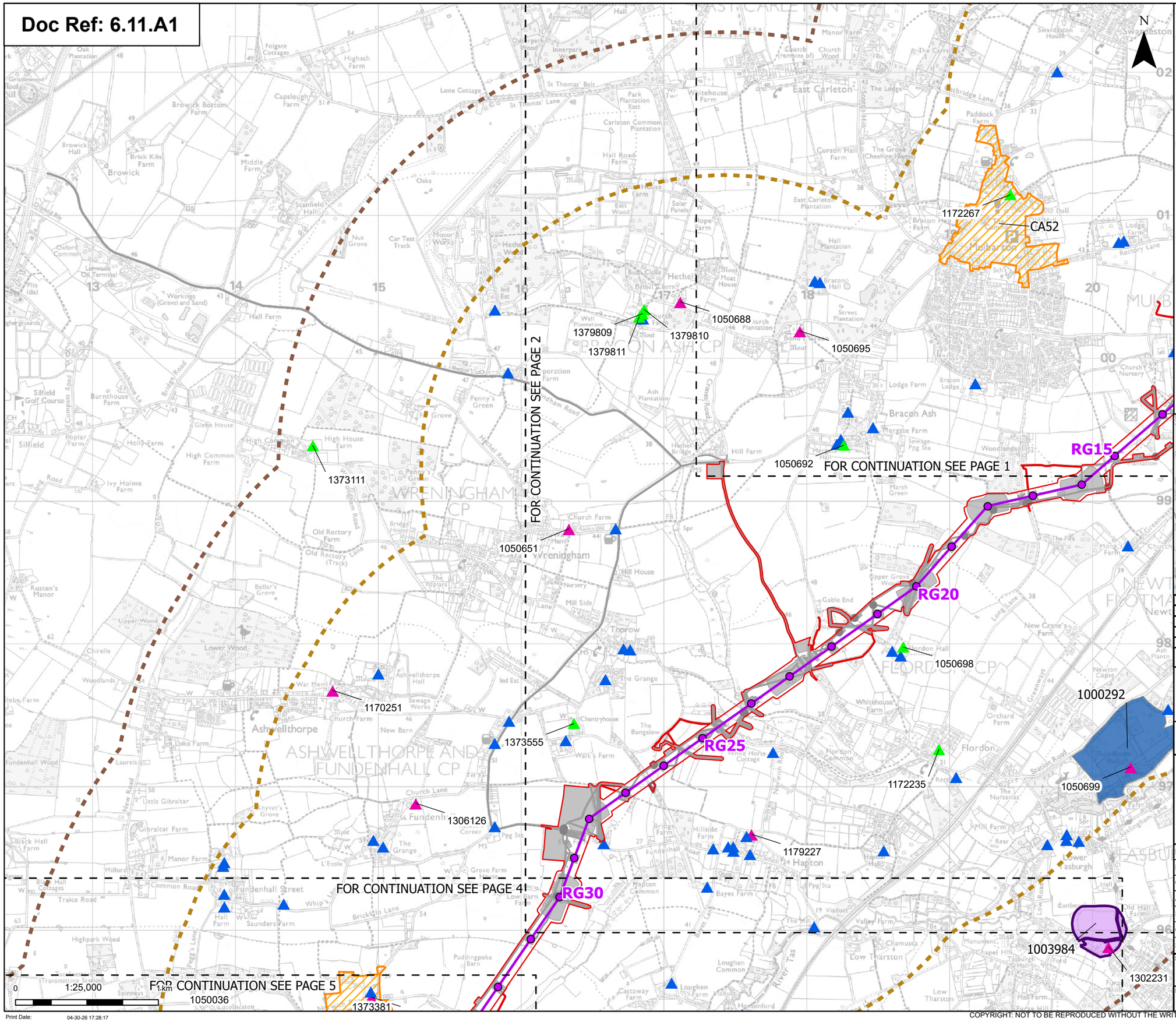
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Proposed project design details

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

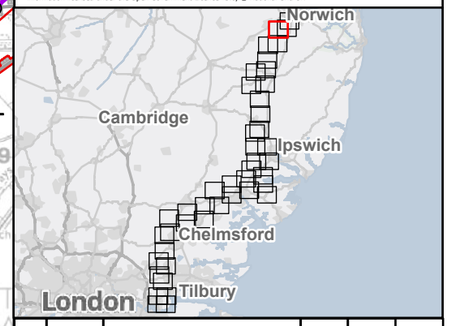
Grade II*

Registered parks and gardens grade II

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: 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 3 of 44

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Suitability Code:	A2	Project Number:	10059280

Suitability Description: Accepted as Concept Stage

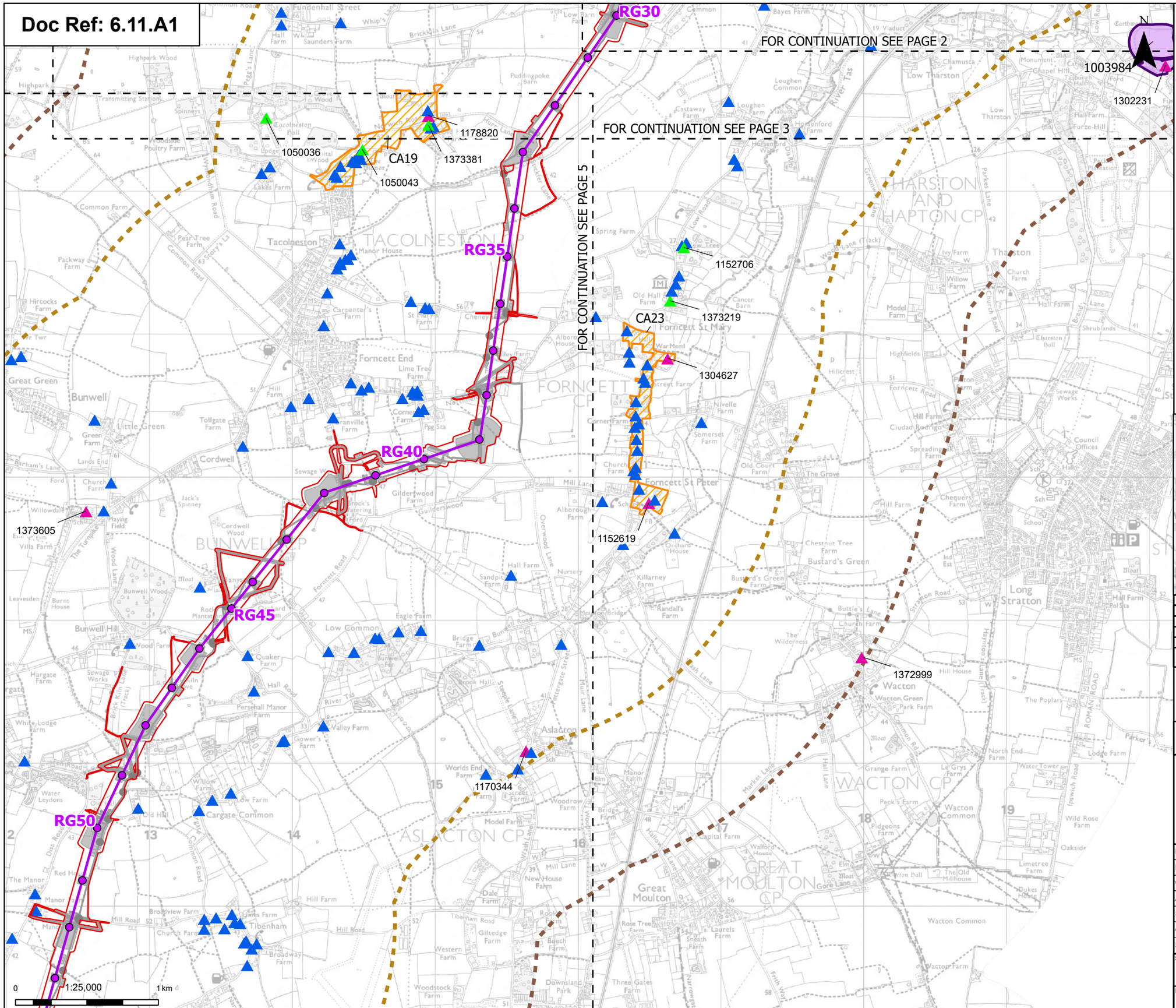
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Proposed project design details

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

Scheduled monuments
Conservation areas

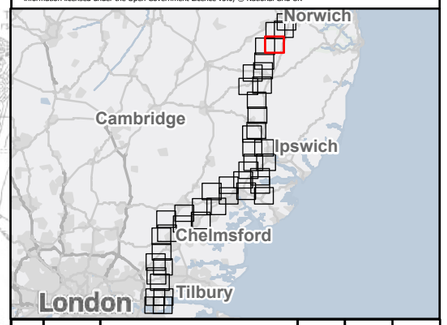
Listed buildings

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: Norwich to Tilbury

Planning Inspectorate App Number: EN020027
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
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CA19
1373381
1050043
1373605
1305560
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RG50
RG55

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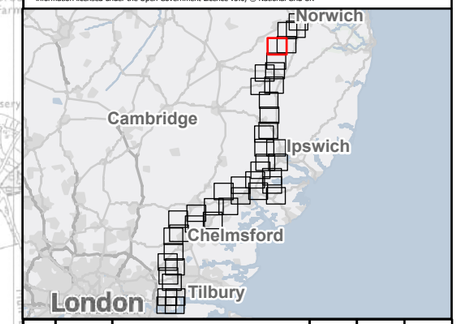
Proposed project design details
Proposed standard lattice pylon location
Proposed overhead line alignment
Other temporary and permanent construction and operational works

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*
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:
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 5 of 44

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RG60

RG65

RG70

RG75

CA20

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1373360

CA54

1152891

CA11

1305672

1179541

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Order limits
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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

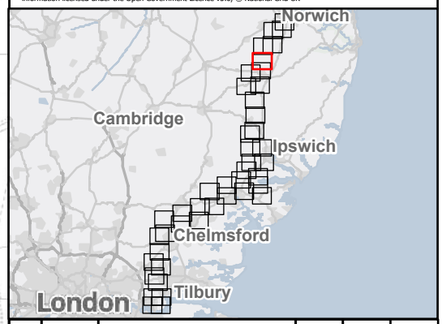
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PROJECT: Norwich to Tilbury

Planning Inspectorate App Number: EN020027
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Title:

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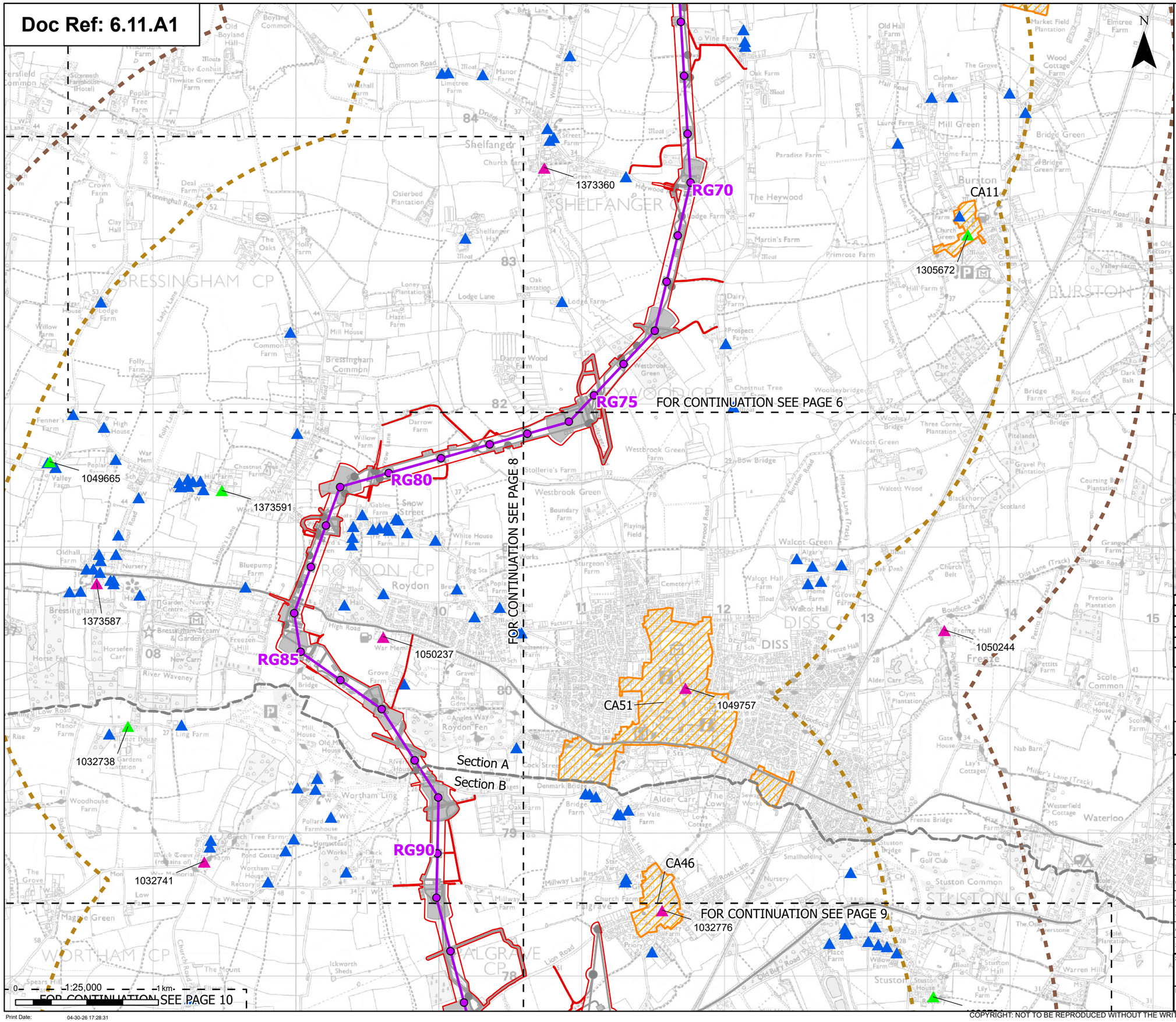
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Proposed project design details

- 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

- Conservation areas

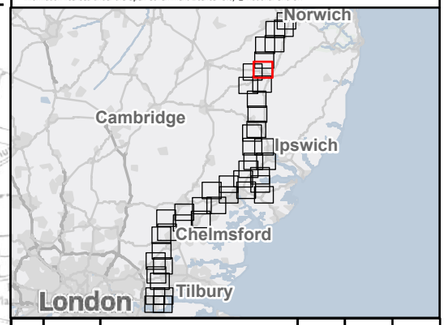
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PROJECT: Norwich to Tilbury

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Figure A11.1.1 - Historic Environment - Designated Heritage Assets
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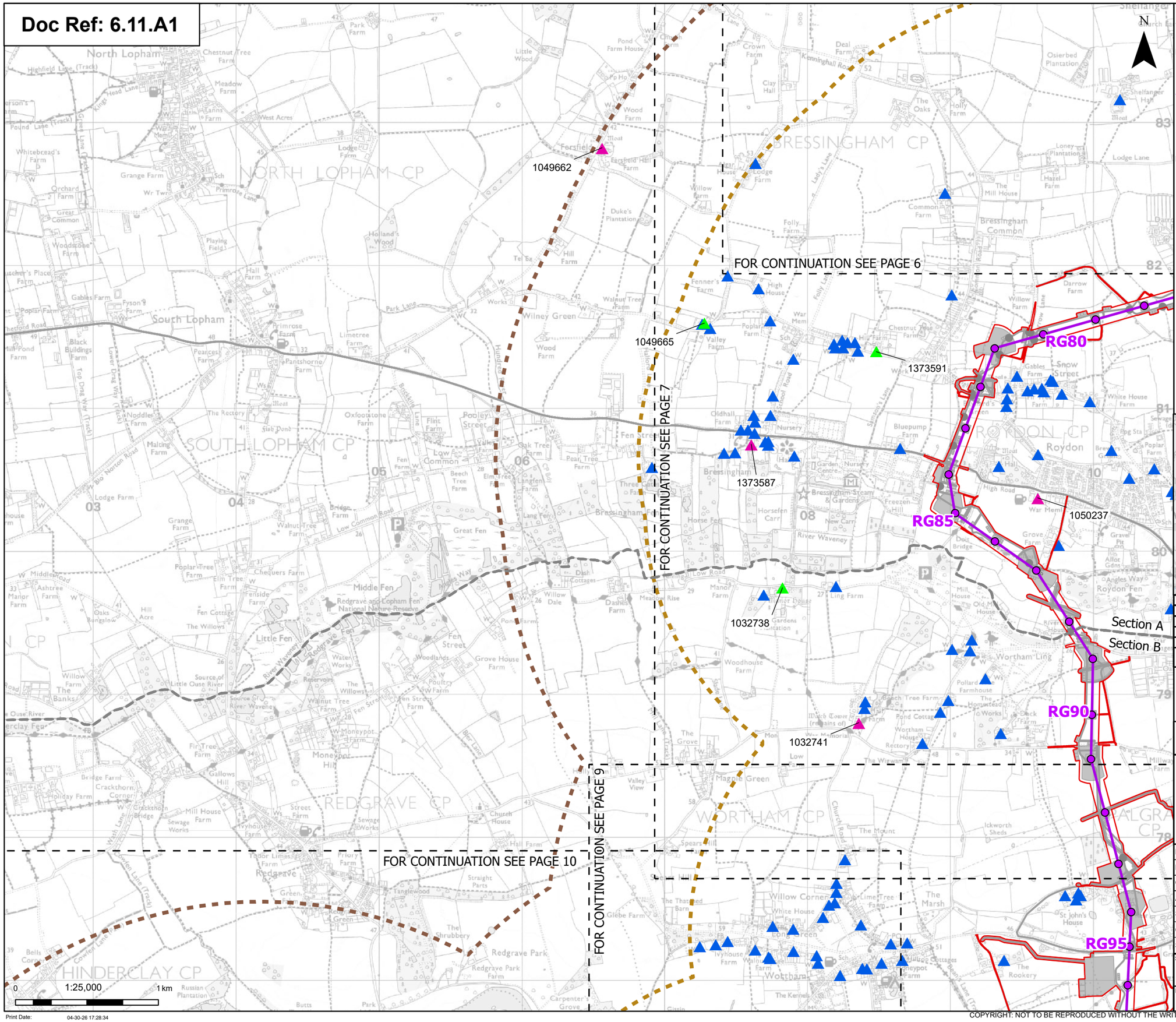
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Project sections
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Environmental mitigation
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Discipline specific constraints

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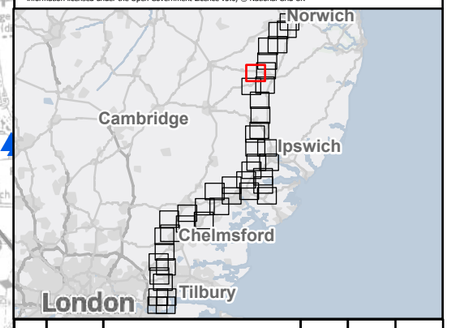
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PROJECT: Norwich to Tilbury

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Figure A11.1.1 - Historic Environment - Designated Heritage Assets
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Suitability Description: Accepted as Concept Stage

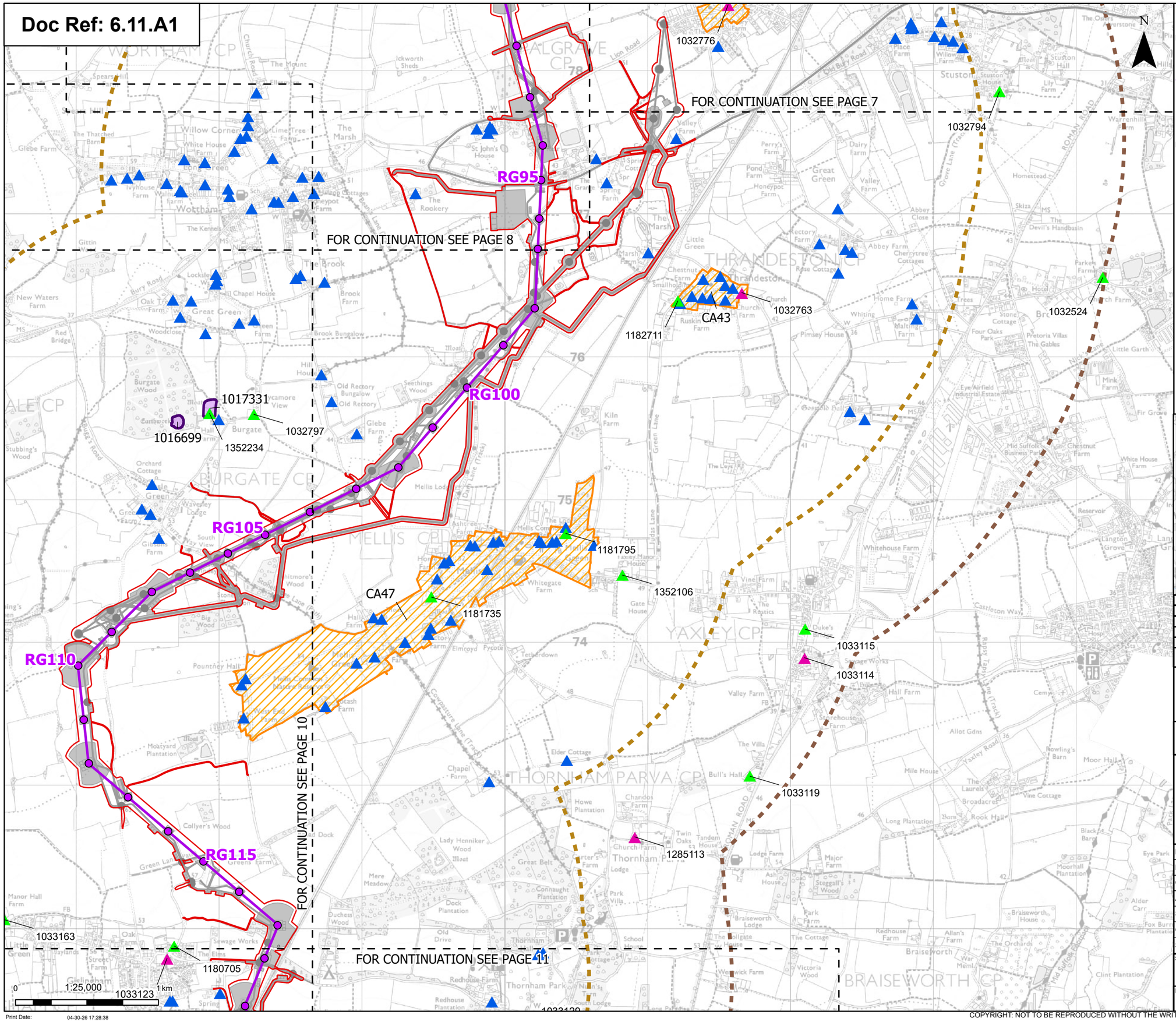
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Proposed project design details

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

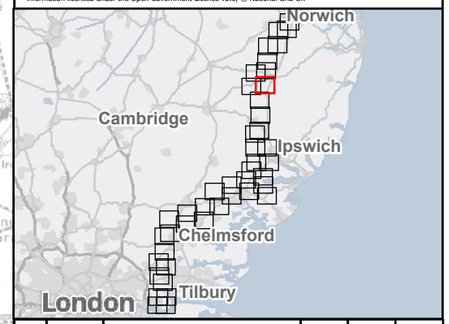
Grade II

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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A	Aug 2025	FOR DCO APPLICATION	DP	AF	KB

nationalgrid

PROJECT: 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 9 of 44

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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

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1016700

1033163

1033123

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RG105

RG110

RG115

RG120

HINDERCLAY CP

RICKINGHALL SUPERIOR CP

RICKINGHALL INFERIOR CP

WALSHAM-LE-WILLOWS CP

BOTESDALE CP

BURGATE CP

GISLINGHAM CP

0 1:25,000 1 km

N

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)

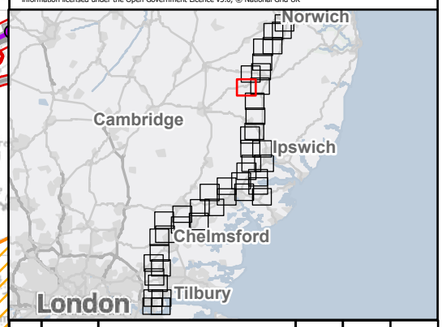
Designated assets
Scheduled monuments
Conservation areas

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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nationalgrid

PROJECT:
Norwich to Tilbury

Planning Inspectorate App Number: EN020027
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
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Suitability Code:	A2	Project Number:	10059280

Suitability Description:
Accepted as Concept Stage

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Revision: D

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RG125

RG130

RG135

CA48

CA49

CA44

N

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Legend

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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

Scheduled monuments

Conservation areas

Listed buildings

Grade I

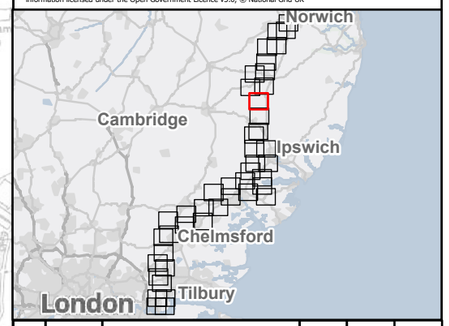
Grade II

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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nationalgrid

PROJECT: Norwich to Tilbury

Planning Inspectorate App Number: EN020027
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
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Suitability Description: Accepted as Concept Stage

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

Revision: D

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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)

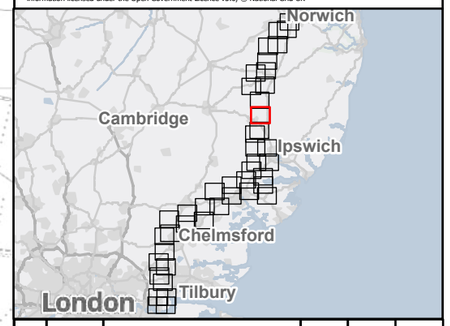
Designated assets
Scheduled monuments

Listed buildings
Grade I
Grade II
Grade II*

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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

PROJECT: Norwich to Tilbury

Planning Inspectorate App Number: EN020027
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
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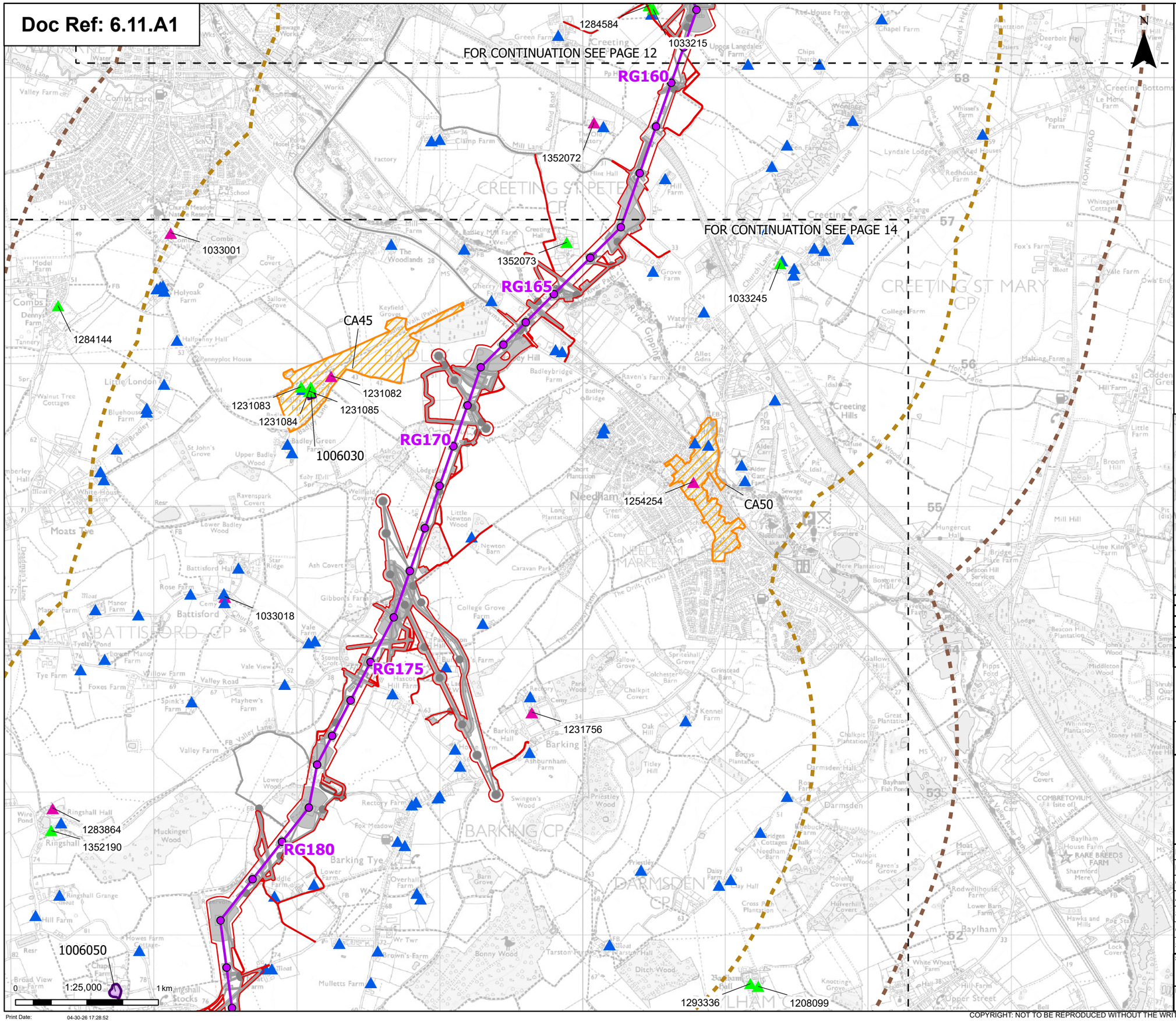
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Drawing Number: 10059280-ARC-EHR-ZZ-DR-ZZ-00401

Revision: D

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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

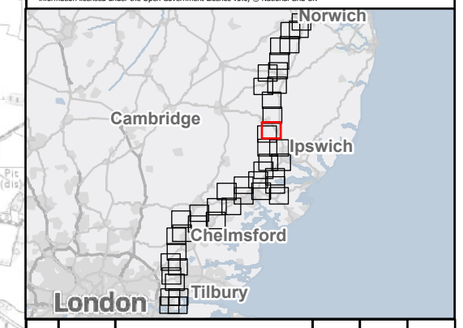
Grade II

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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nationalgrid

PROJECT: Norwich to Tilbury

Planning Inspectorate App Number: EN020027
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
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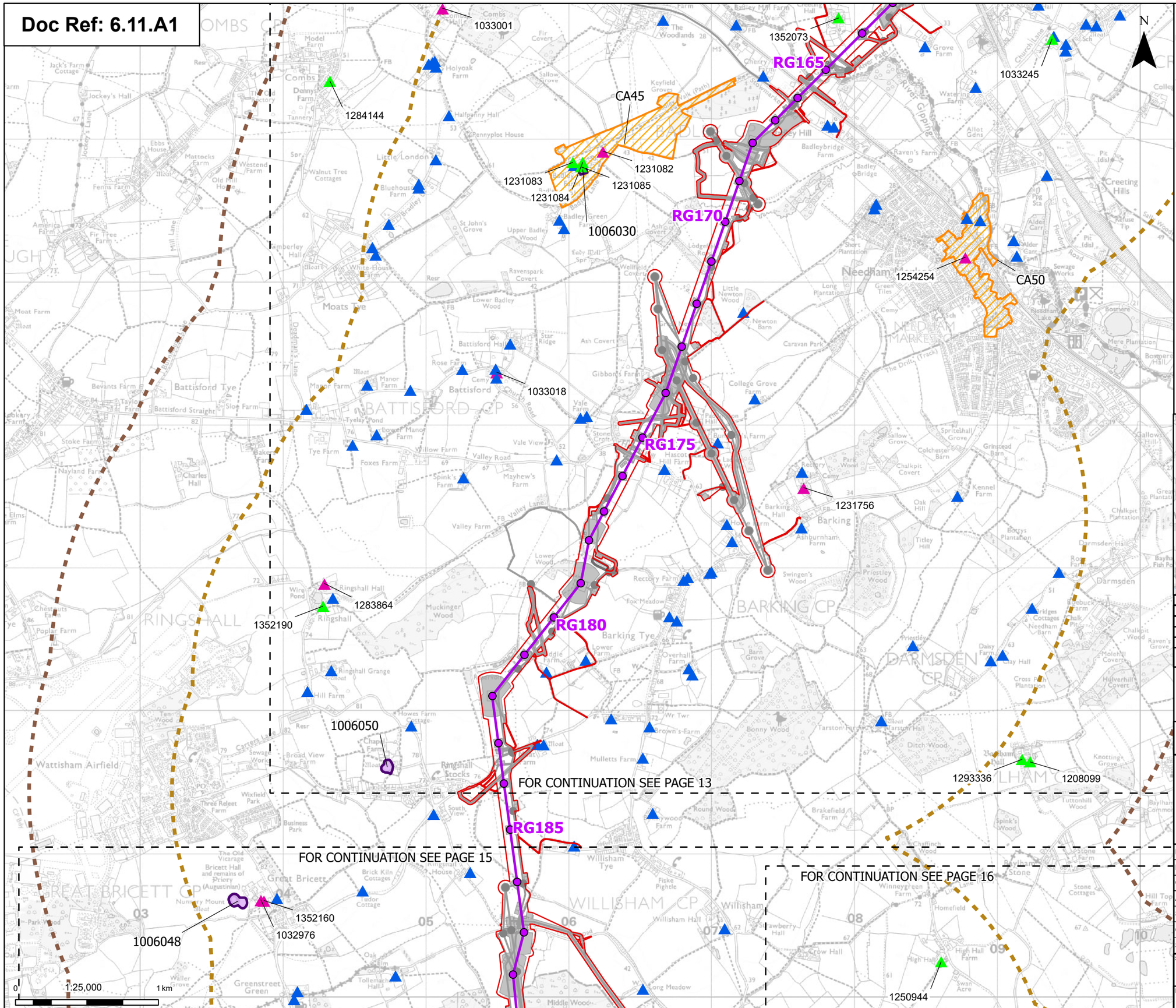
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Proposed project design details

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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nationalgrid

PROJECT: Norwich to Tilbury

Planning Inspectorate App Number: EN020027
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Figure A11.1.1 - Historic Environment - Designated Heritage Assets
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Suitability Code:	A2	Project Number:	10059280

Suitability Description: Accepted as Concept Stage

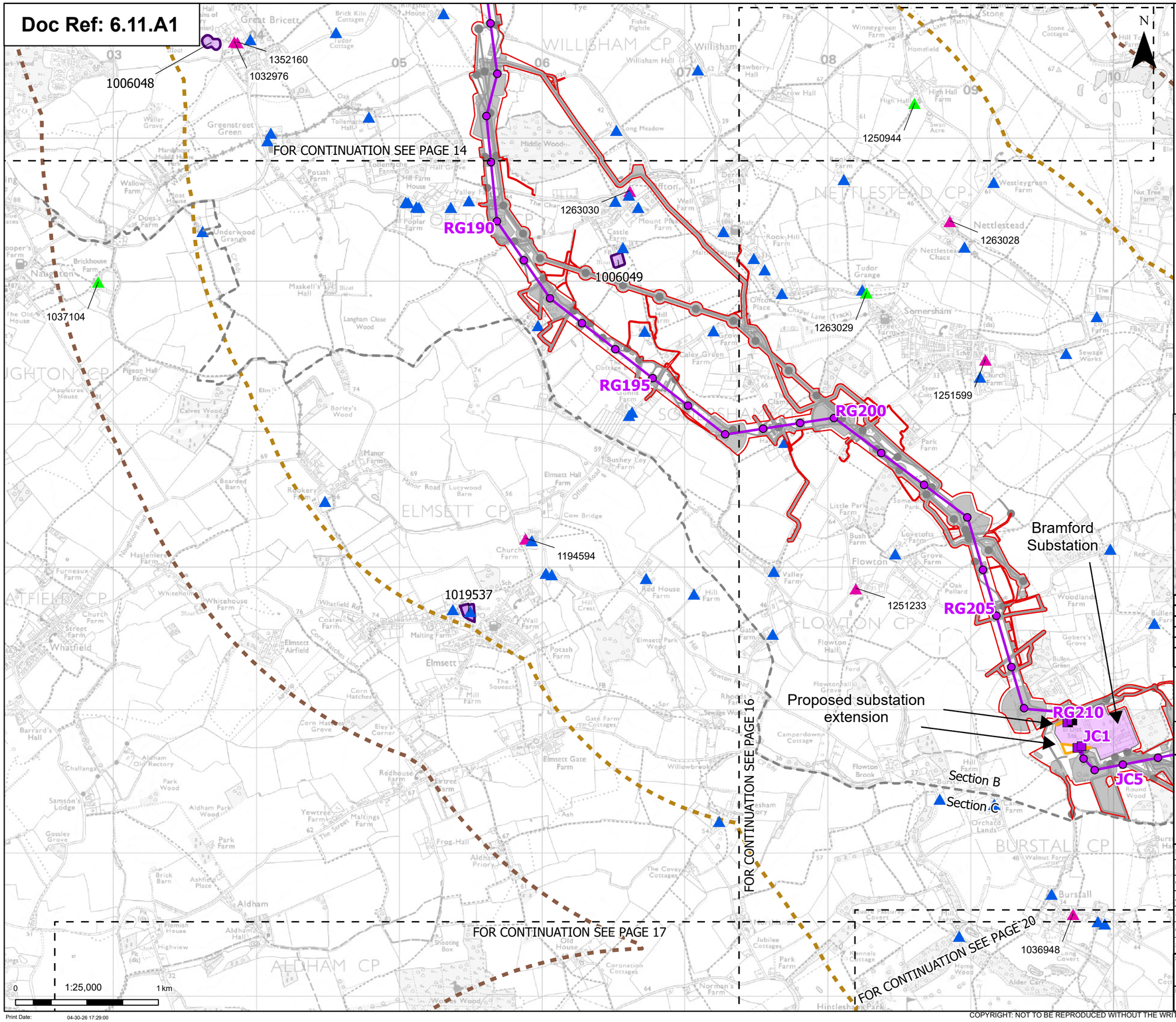
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Proposed project design details

- 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

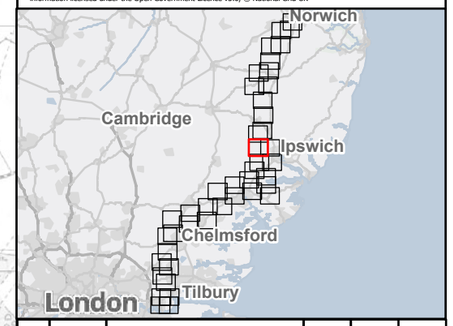
Listed buildings

- 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

PROJECT: Norwich to Tilbury

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

Title:

Figure A11.1.1 - Historic Environment - Designated Heritage Assets
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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

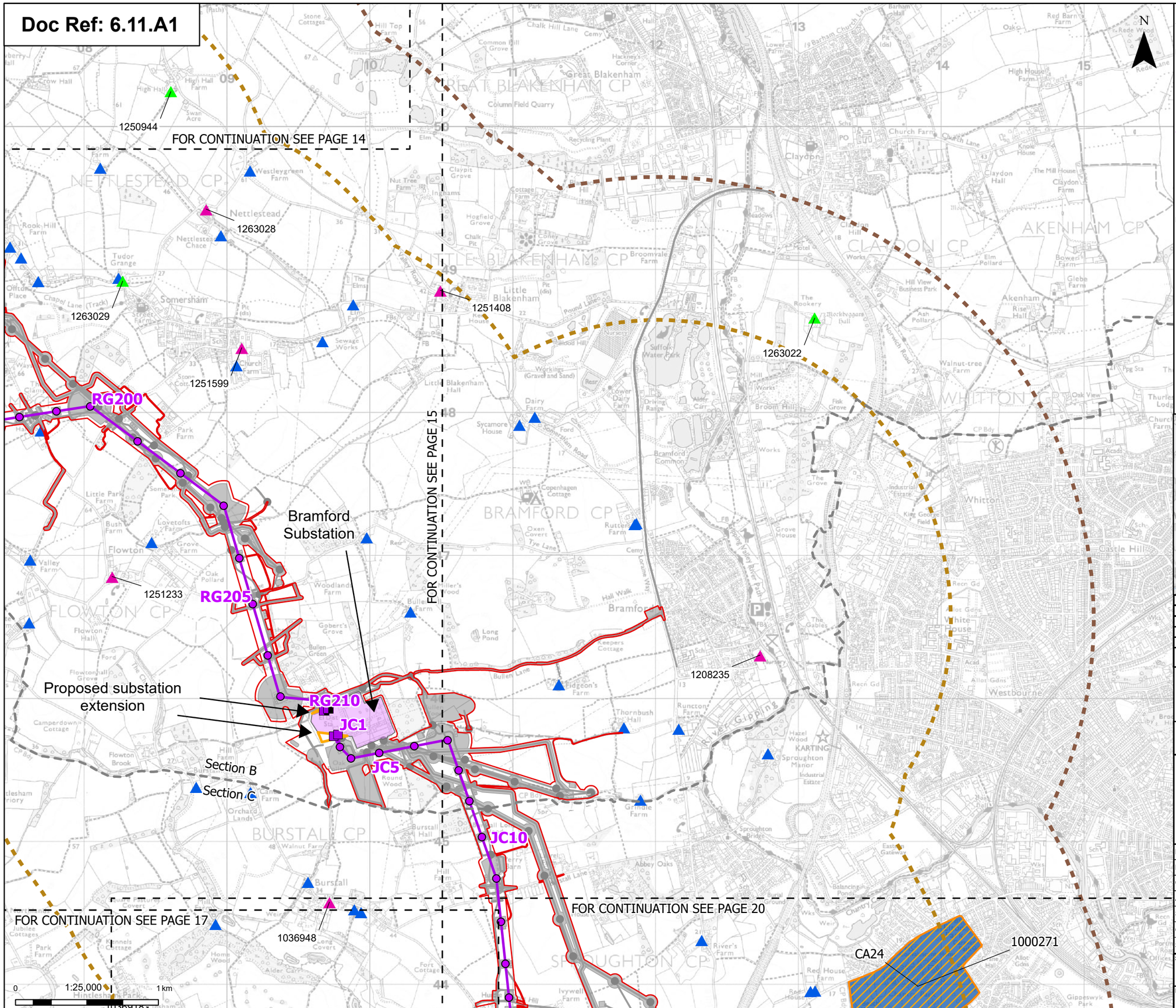
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Proposed project design details

- 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

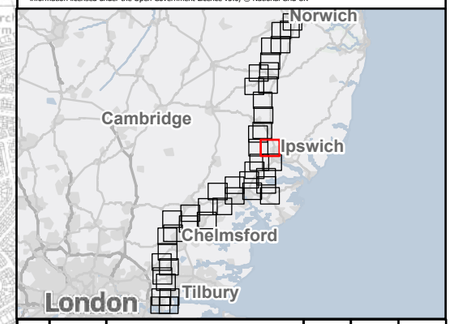
Listed buildings

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

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

PROJECT: Norwich to Tilbury

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

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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

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JC35

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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
- 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

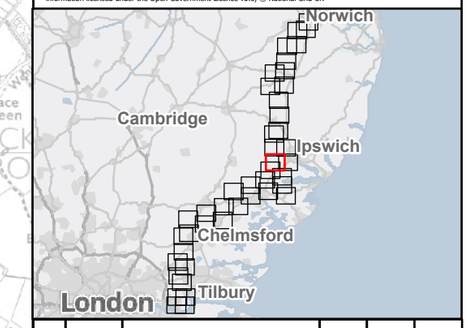
Listed buildings

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PROJECT: 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 17 of 44

Designed	L. Bishop	Date	May 26
Drawn	S. Sarkar	Date	May 26
Checked	A. Fell	Date	May 26
Approved	K. Burrows	Date	May 26
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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

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JC30
JC35
1019815
1351959
1283138
1194552
1033410
1033405
1003759
1033403
1351956
1351955
1351596
1006022
CA40
CA38
1200597
1351625
1036991
1286124
CA39
1223746

Trenchless Crossing: Higham Road
Trenchless Crossing: River Stour (south part)
Trenchless Crossing: River Stour (north part)

FOR CONTINUATION SEE PAGE 17
FOR CONTINUATION SEE PAGE 19
FOR CONTINUATION SEE PAGE 20
FOR CONTINUATION SEE PAGE 21
FOR CONTINUATION SEE PAGE 22

LAYHAM CP
RAYDON CP
SHELLEY CP
WENHAM MAGNA CP
HIGHAM CP
HOLTON ST MARY CP
STRATFORD ST MARY CP
WENHAM PARVA

0 1:25,000 1 km

Print Date: 04-30-26 17:29:13

- Order limits
- Sheet index cutline

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
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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

PROJECT: 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
Page 18 of 44

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Trenchless Crossing: River Stour (south part)

Trenchless Crossing: River Stour (north part)

Trenchless Crossing: Higham Road

Trenchless Crossing: A12 highway crossing

CA38 1200597

CA40 1351625

1006022 1036991

1223746

1223465 1223452

CA65 1238709

1019078

CA41 1239217

CA7 1273808

1239440

TB30 TB25 TB20 TB10

Section C Section D

FOR CONTINUATION SEE PAGE 25

FOR CONTINUATION SEE PAGE 18

FOR CONTINUATION SEE PAGE 21

FOR CONTINUATION SEE PAGE 24

FOR CONTINUATION SEE PAGE 22

0 1:25,000 1 km

Print Date: 04-30-26 17:29:17

N

Proposed project design details

- Order limits
- Project sections
- Sheet index cutline
- Proposed full line tension gantry
- Proposed standard lattice pylon location
- Proposed overhead line alignment
- Proposed underground cable alignment
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Norwich, Cambridge, Ipswich, Chelmsford, Tilbury, London

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PROJECT: 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
Page 19 of 44

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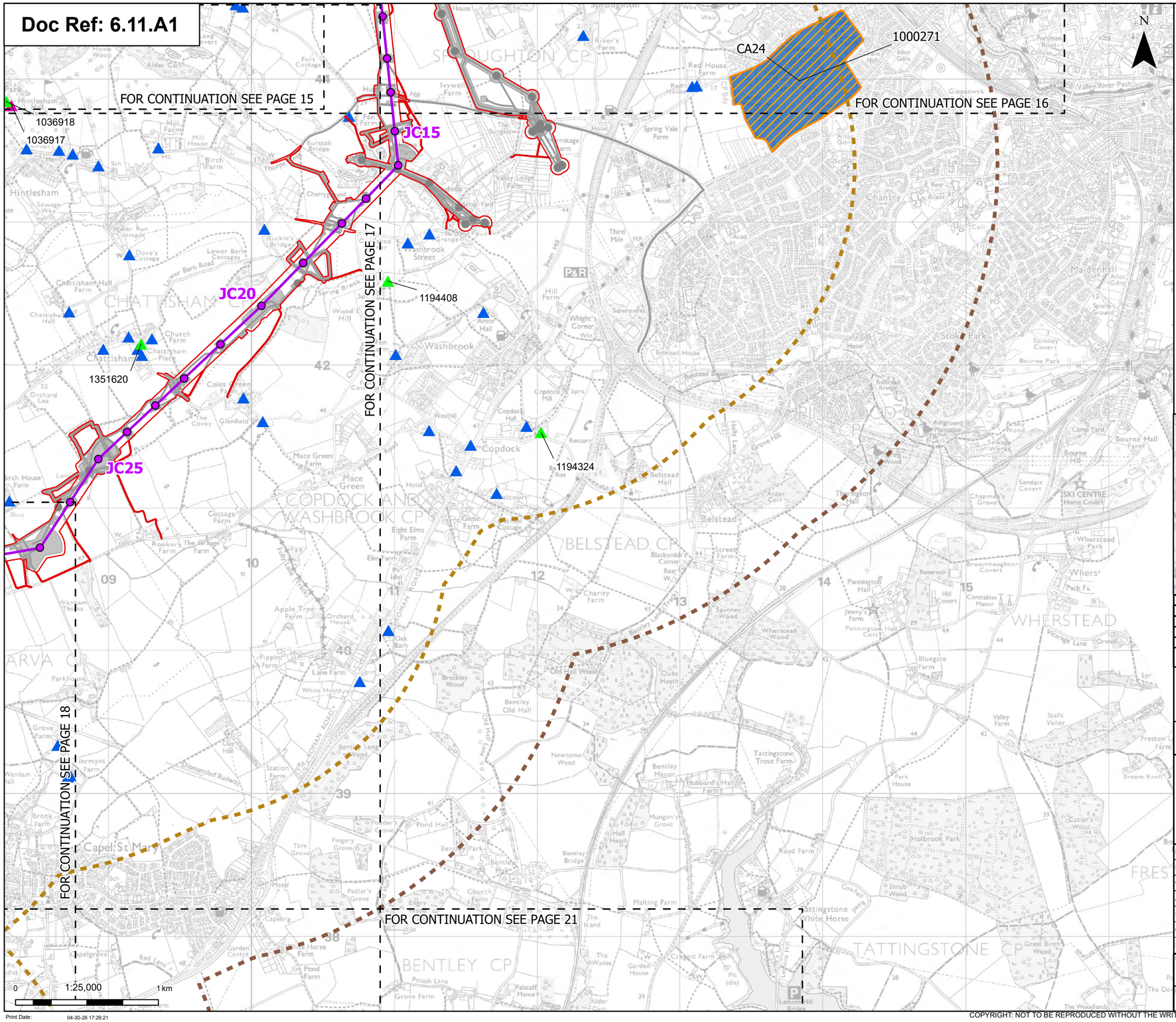
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Drawing Number: 10059280-ARC-EHR-ZZ-DR-ZZ-00401

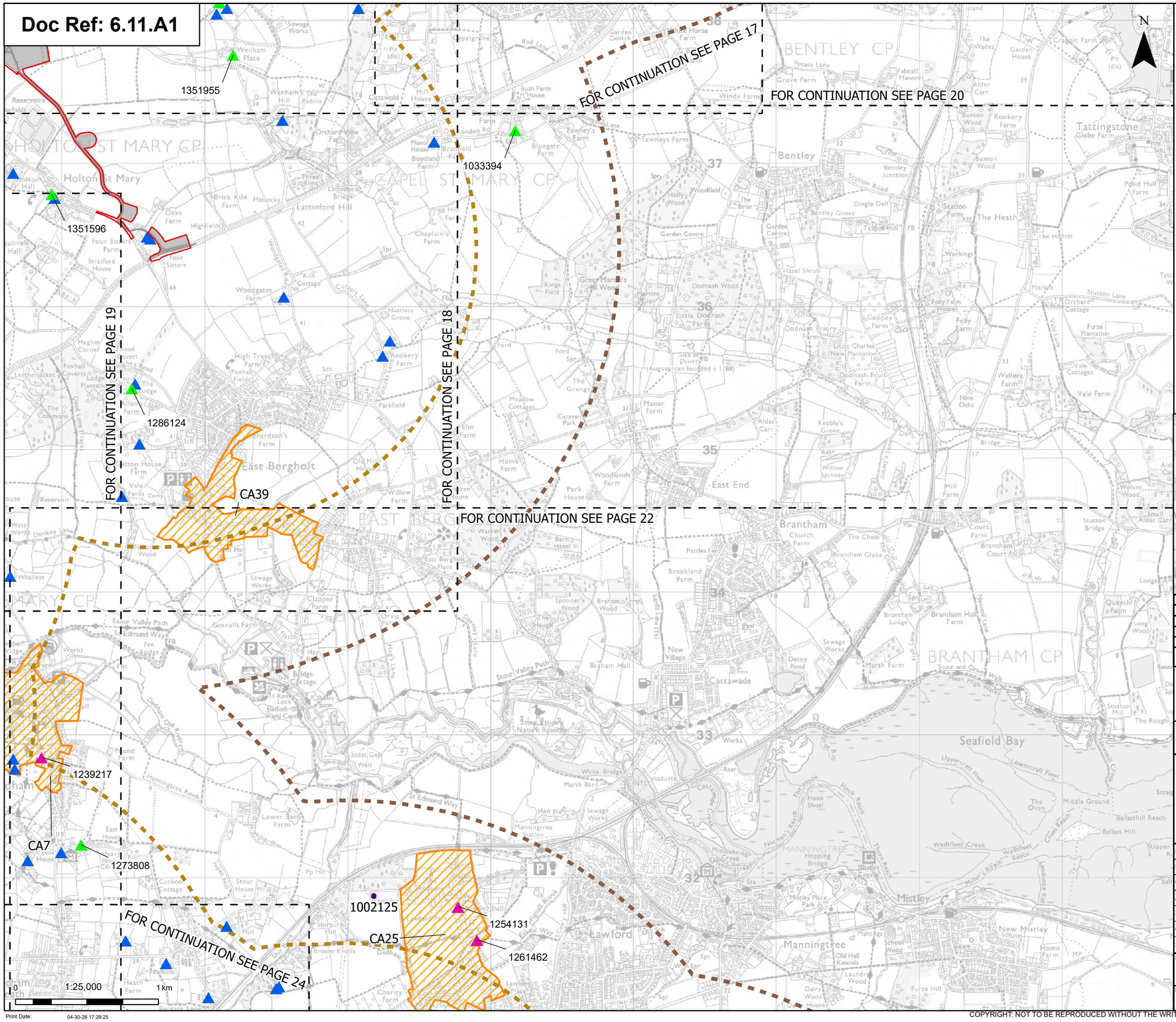
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FOR CONTINUATION SEE PAGE 15
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FOR CONTINUATION SEE PAGE 17
FOR CONTINUATION SEE PAGE 18
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CA24
1000271
JC15
JC20
JC25
1036918
1036917
1194408
1351620
1194324
CHATTISHAM CP
COPDOCK AND WASHBROOK CP
BELSTEAD CP
BENTLEY CP
TATTINGSTONE CP
WHERSTEAD
Hintlesham
Chattisham
Washbrook
Copdock
Belstead
Capel St Mary
Tattingstone White Horse
Holbrook Park
Stoke Park
Chantry
Maidenhall
Bentley
Old Hall Wood
Newcome Wood
Brockley Wood
Bentley Old Hall
Tattingstone Trout Farm
Hubbard's Hall Farm
Bentley Manor
Clubs Heath
Wherstead Wood
Spinney Wood
Broomhaughton Covert
Sandpit Covert
Spinney Covert
Ashground Plantation
Holly Lane
Grove Hill
Old Hall Lane
Roman Road
Dismantled Railway
Belstead Brook
Bourne Park
Park House
Valley Farm
Bluegate Farm
Pannington Hall
Jimmy's Farm
Constables Manor
Hill Covert
Wherstead Park
Vicarage Lane
Freston
Broom Knoll
Cutler's Wood
Camp Yard
Bourne Hall Farm
Bourne Hill
Sewage Works
Baker's Wood
Ski Centre
Home Covert
Chapman's Grove
Reservoir
Pack Fa.
Valley River Path
Gippeswyk
Spring Vale Farm
Red House Farm
Ivywell Farm
Sproughton
Third Mile MP
Whight's Corner Wks
Superstores
Hill Farm
Amor Hall
Westhill
Copdock Mill
Copdock Hall
Rectory
Alder Carr
Glebe Farm
Eight Elms Farm
Elm Farm
Rookery Farm
The Grange Farm
Cottage Farm
Apple Tree Farm
Orchard House
Pippin Farm
Lane Farm
White House
Oak Barn
Station Farm
Clay Hill
Grove Farm
Jermyns Farm
Wenham Hall
Brook Farm
Parkhouse
Arva
Fingery Grove
Tare Grove
Pedlar's Grove
Church Farm
Malting Farm
Road Farm
Mungon's Grove
Hall Heath
Bentley Bridge
Pond Hall
Bentley Park
Bentley Hall
Motel
Capelrig
Garden Centre
White Horse Farm
Pond Farm
Potash Lane
Grove Farm
Falstaff Manor
Crabbit Farm
The Wades
Garden House
Lemons Hill
Pit (dis)
The Island
Coxhall Wood
Shrub Wood
Great Birch Wood
The Woodlands
Pelgrove
Red Lane
Fort Cottage
Hintlesham Hall
Hintlesham Sewage Wks
Water Run Cottages
Dove's Cottage
Lower Barn Cottages
Lower Barn Road
Chattisham Hall Farm
Chattisham Place
Church Farm
Orchard Lea
Coles Green Farm
Glenfield
The Covey
Mace Green Farm
Mace Green
Birch House Farm
Rookery Farm
Cottage Farm
Eight Elms Farm
Elm Farm
Pit (dis)
Western Thirs
Apple Tree Farm
Orchard House
Pippin Farm
Lane Farm
White House
Oak Barn
Brockley Wood
Bentley Old Hall
Old Hall Wood
Clubs Heath
Wherstead Wood
Spinney Wood
Broomhaughton Covert
Pannington Hall
Jimmy's Farm
Constables Manor
Hill Covert
Bluegate Farm
Valley Farm
Stalls Valley
Freston
Broom Knoll
Cutler's Wood
Holbrook Park
Park House
Tattingstone Trout Farm
Hubbard's Hall Farm
Bentley Manor
Mungon's Grove
Hall Heath
Bentley Bridge
Pond Hall
Bentley Park
Bentley Hall
Road Farm
Malting Farm
Church Farm
Pedlar's Grove

Doc Ref: 6.11.A1



Order limits

Sheet index cutline

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

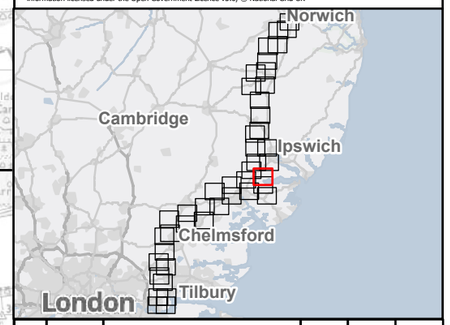
Grade II

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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nationalgrid

PROJECT: 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 21 of 44

Designed	L. Bishop	Date	May 26
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FOR CONTINUATION SEE PAGE 24

1239217
CA7
1273808
1002125
CA25
1254131
1261462
1002157
TB10
TB5
TB1
Proposed EACN Substation
Trenchless Crossing: Railway crossing (east of Ardleigh)
1337175

0 1:25,000 1 km

Print Date: 04-30-26 17:29:29

N

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

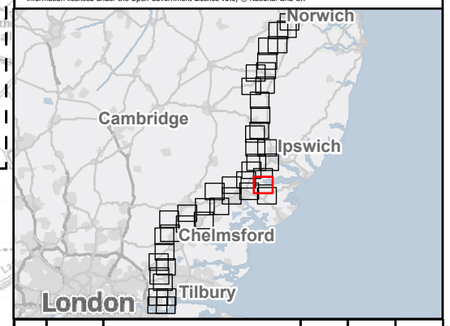
Listed buildings

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- Grade II
- Grade II*

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PROJECT: 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
Page 22 of 44

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TB1

Proposed EACN Substation

1337175

1489898

1337189

1147103

1111455

FOR CONTINUATION SEE PAGE 22

FOR CONTINUATION SEE PAGE 24

LITTLE BROMLEY CP

GREAT BROMLEY CP

LITTLE BENTLEY CP

TENDRING CP

FRATING CP

N

0 1:25,000 1 km

Print Date: 04-30-26 17:29:33

Order limits

Sheet index cutline

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)

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PROJECT: Norwich to Tilbury

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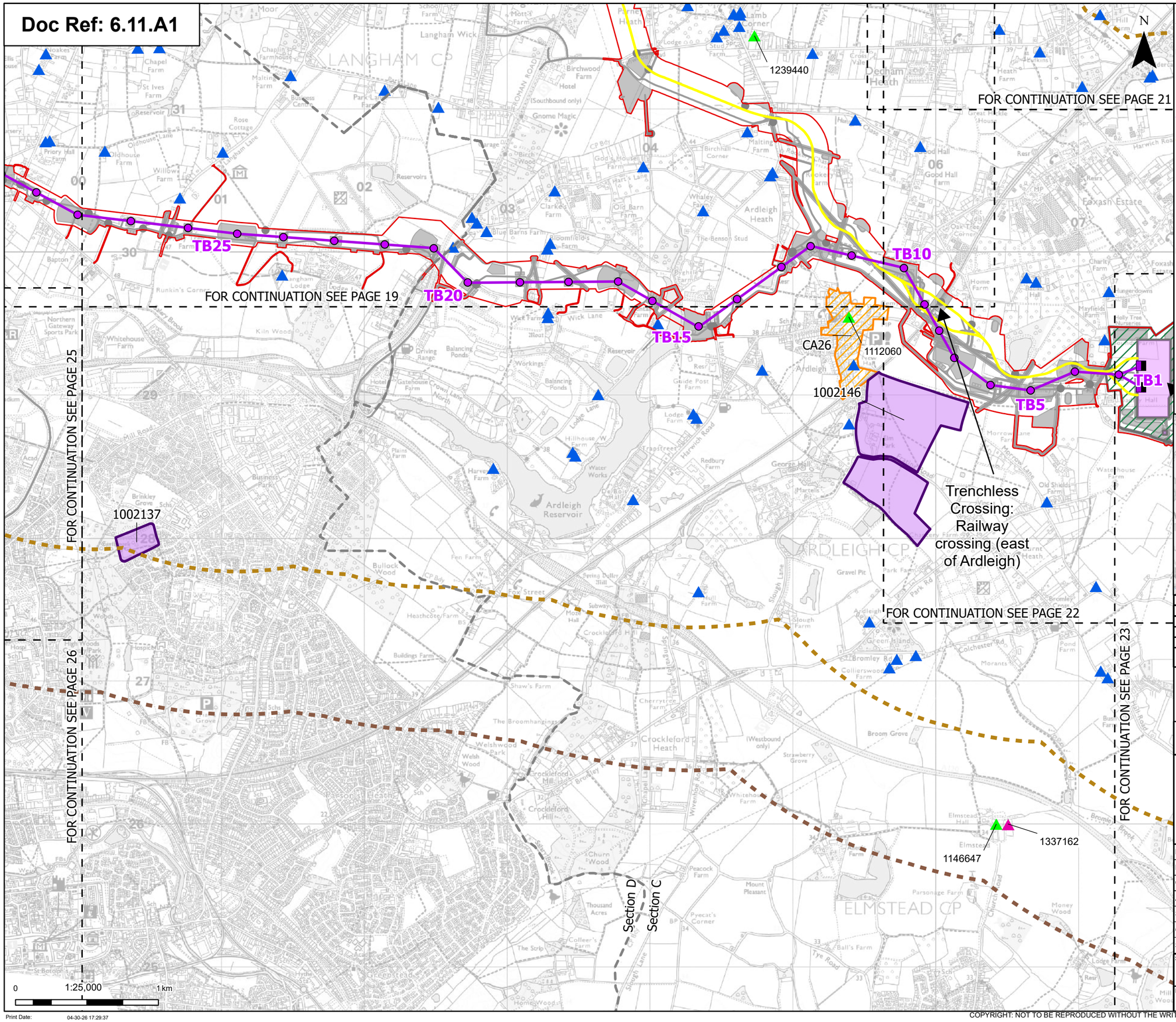
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- Order limits
- Project sections
- Sheet index cutline

Proposed project design details

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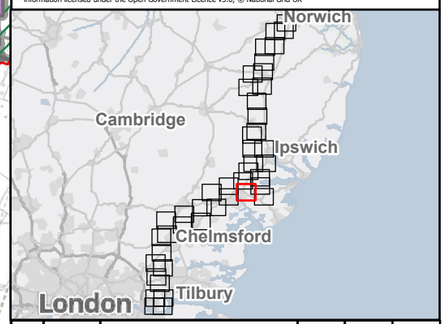
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PROJECT: Norwich to Tilbury

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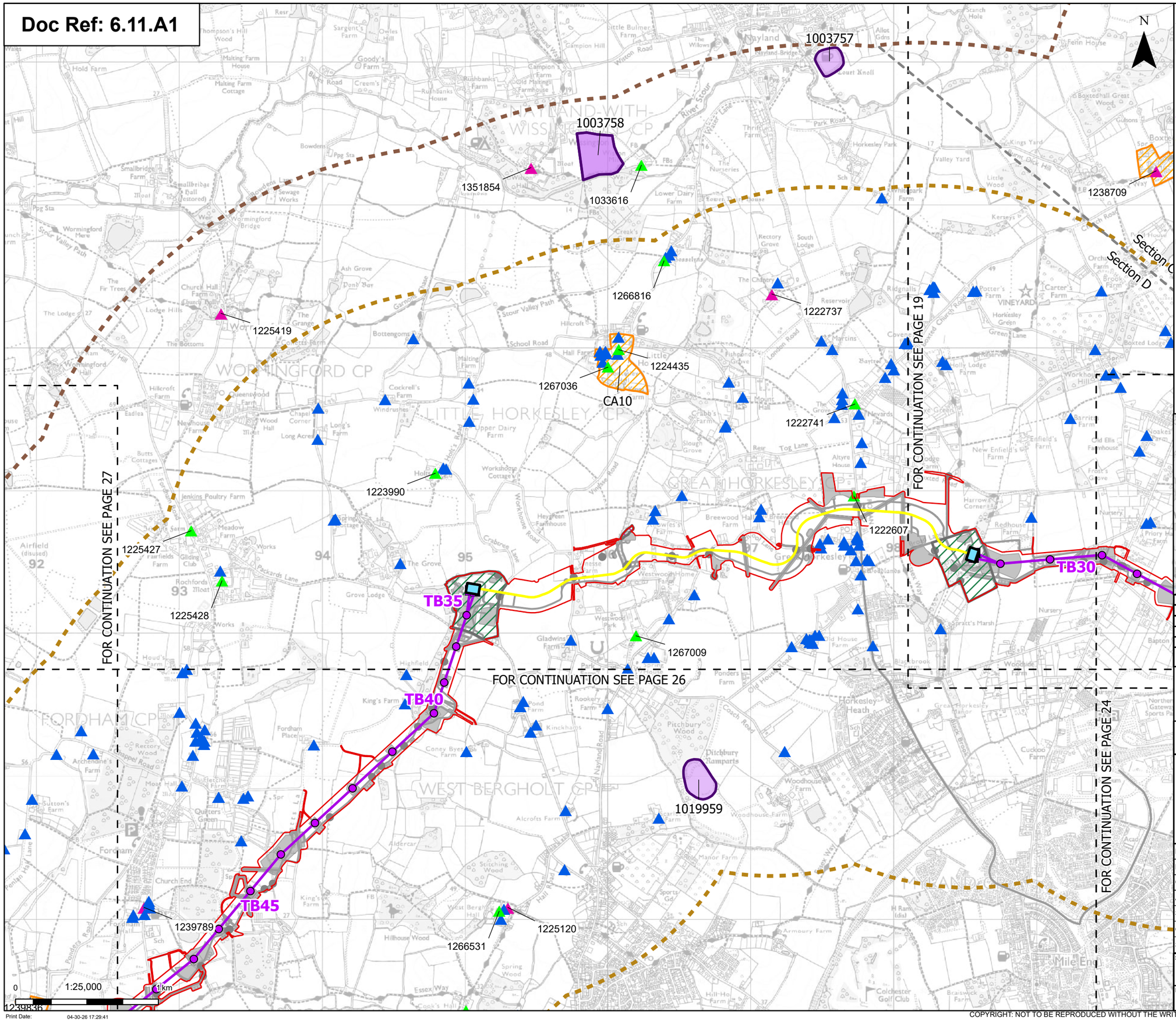
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Sheet index cutline

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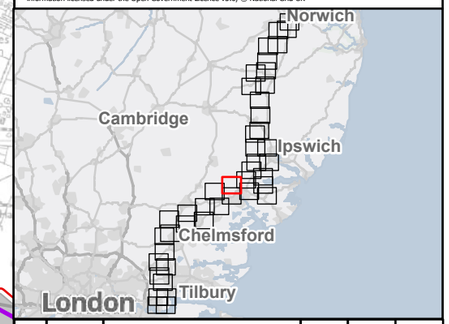
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nationalgrid

PROJECT: 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 25 of 44

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TB40
TB45
TB50
TB55
1019959
1239789
1225120
1266531
1239874
CA9
1337411
1110885
1225091
1266529
1306270
1274018
FOR CONTINUATION SEE PAGE 25
FOR CONTINUATION SEE PAGE 27
FOR CONTINUATION SEE PAGE 24
FOR CONTINUATION SEE PAGE 28
WEST BERGHOLT CP
EIGHT ASH GREEN CP
STANWAY CP
COLCHESTER
Colne Valley
0 1:25,000 1 km
Print Date: 04-30-26 17:29:45

N

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

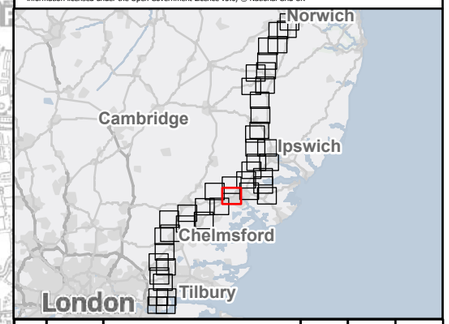
Discipline specific constraints
2 km Study Area – Assessment of setting effects on all designated heritage assets
3 km Study Area – Assessment of setting effects on designated assets of the highest significance (Scheduled Monuments, Grade I & II* Listed Buildings, Grade I & II* Registered Parks and Gardens)

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: Norwich to Tilbury

Planning Inspectorate App Number: EN020027
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Title:

Figure A11.1.1 - Historic Environment - Designated Heritage Assets
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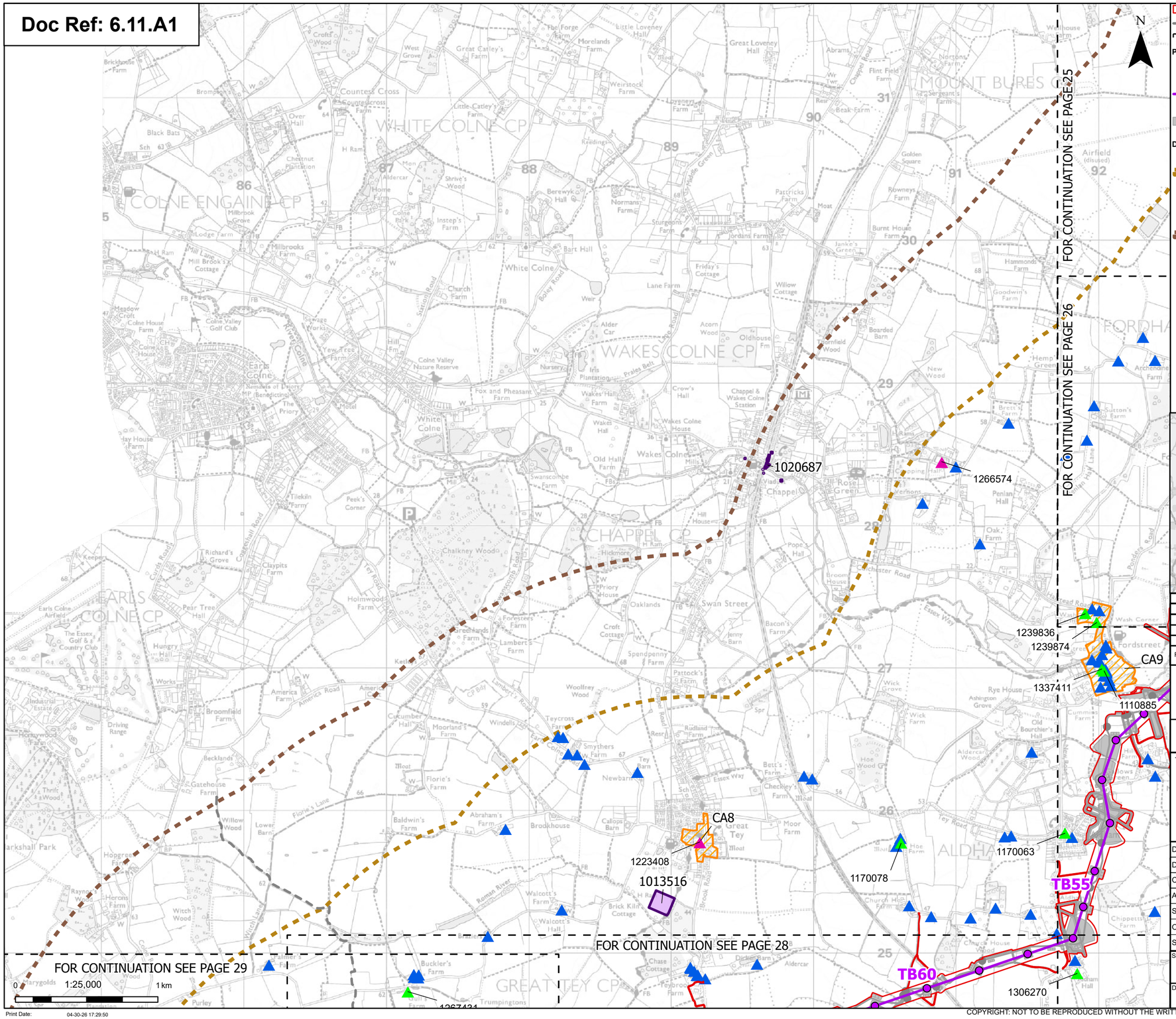
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Approved	K. Burrows	Date	May 26
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Suitability Code:	A2	Project Number:	10059280

Suitability Description: Accepted as Concept Stage

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

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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

Scheduled monuments
Conservation areas

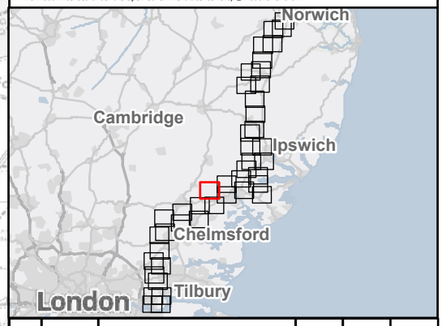
Listed buildings

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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nationalgrid

PROJECT: Norwich to Tilbury

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

Title:

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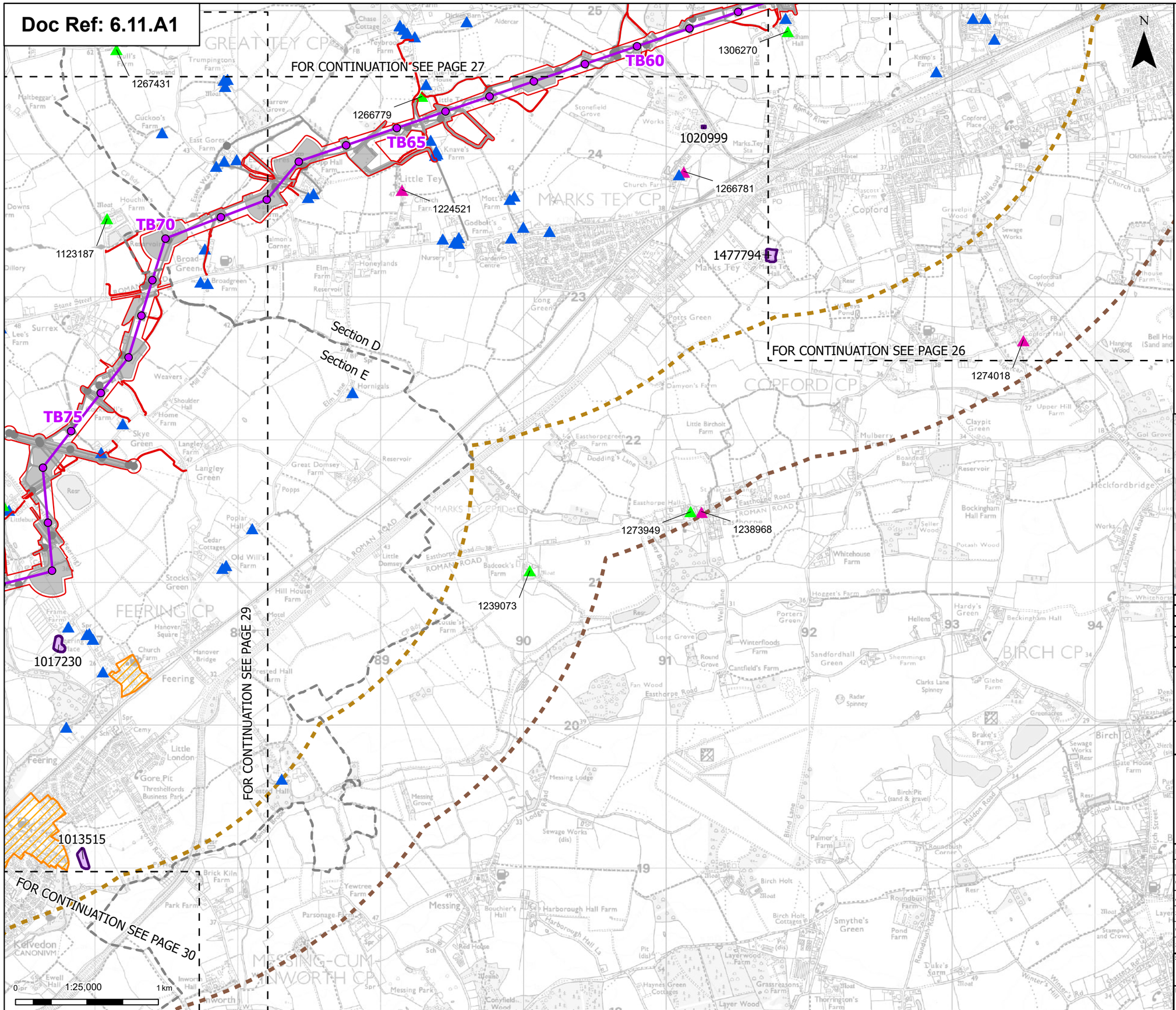
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Proposed project design details

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

Scheduled monuments
Conservation areas

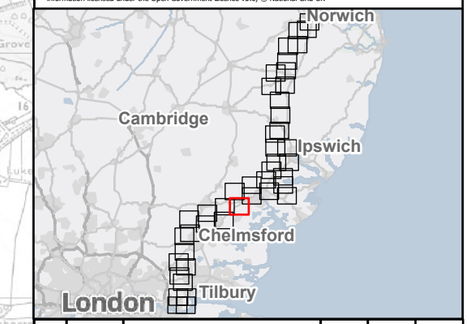
Listed buildings

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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nationalgrid

PROJECT: 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 28 of 44

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Approved	K. Burrows	Date	May 26
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COGGESHALL CP
SILVER END CP
KELVEDON CP
FEERING CP

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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

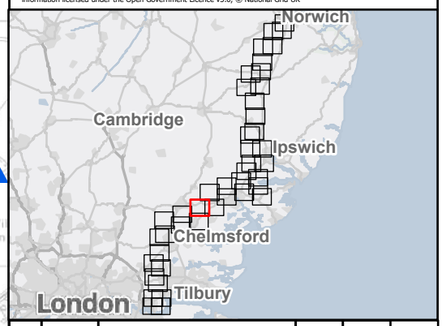
Listed buildings

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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PROJECT: Norwich to Tilbury

Planning Inspectorate App Number: EN020027
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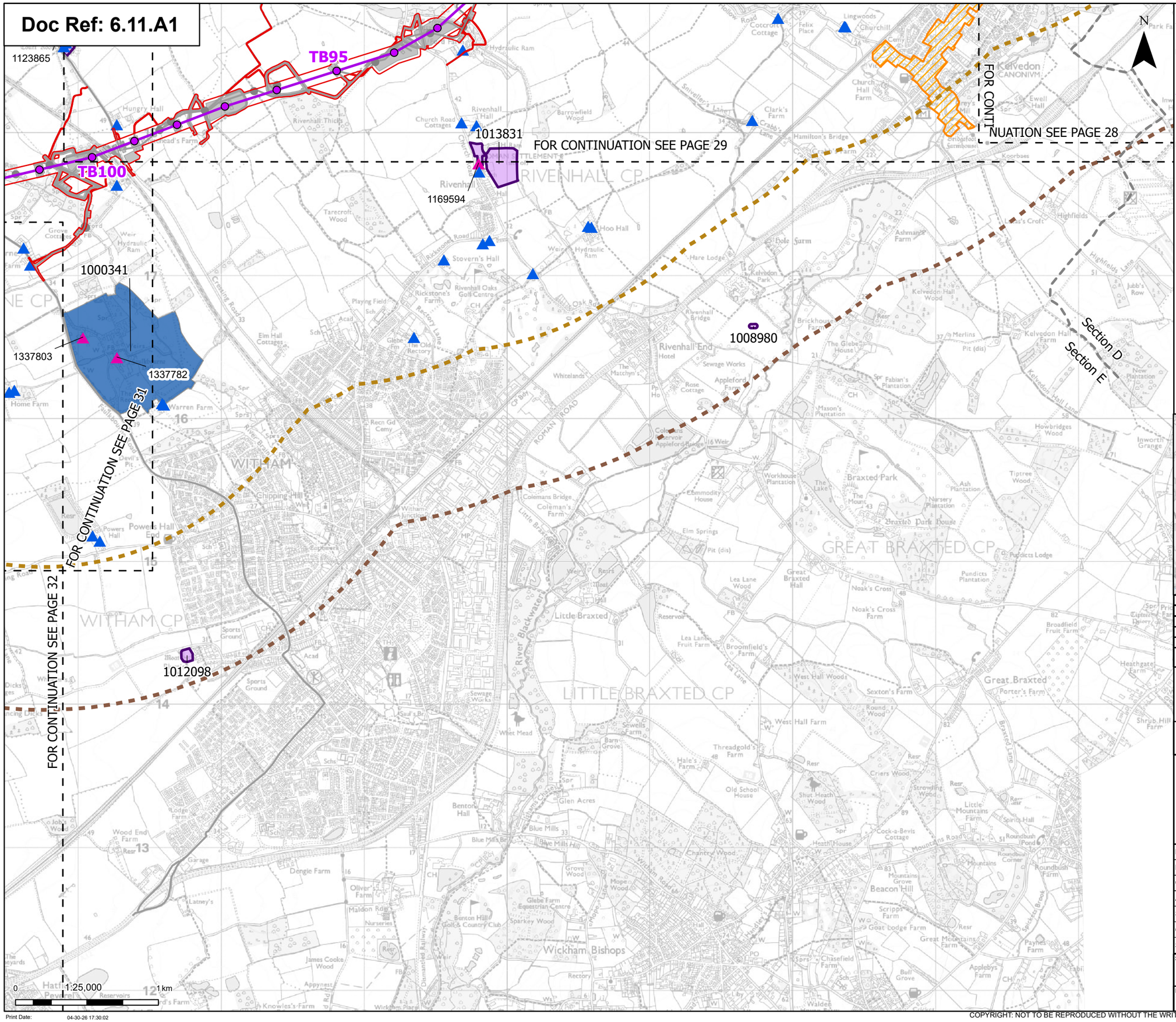
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Proposed project design details

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

Scheduled monuments
Conservation areas

Listed buildings

Grade I
Grade II
Registered parks and gardens grade II

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PROJECT: Norwich to Tilbury

Planning Inspectorate App Number: EN020027
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Figure A11.1.1 - Historic Environment - Designated Heritage Assets
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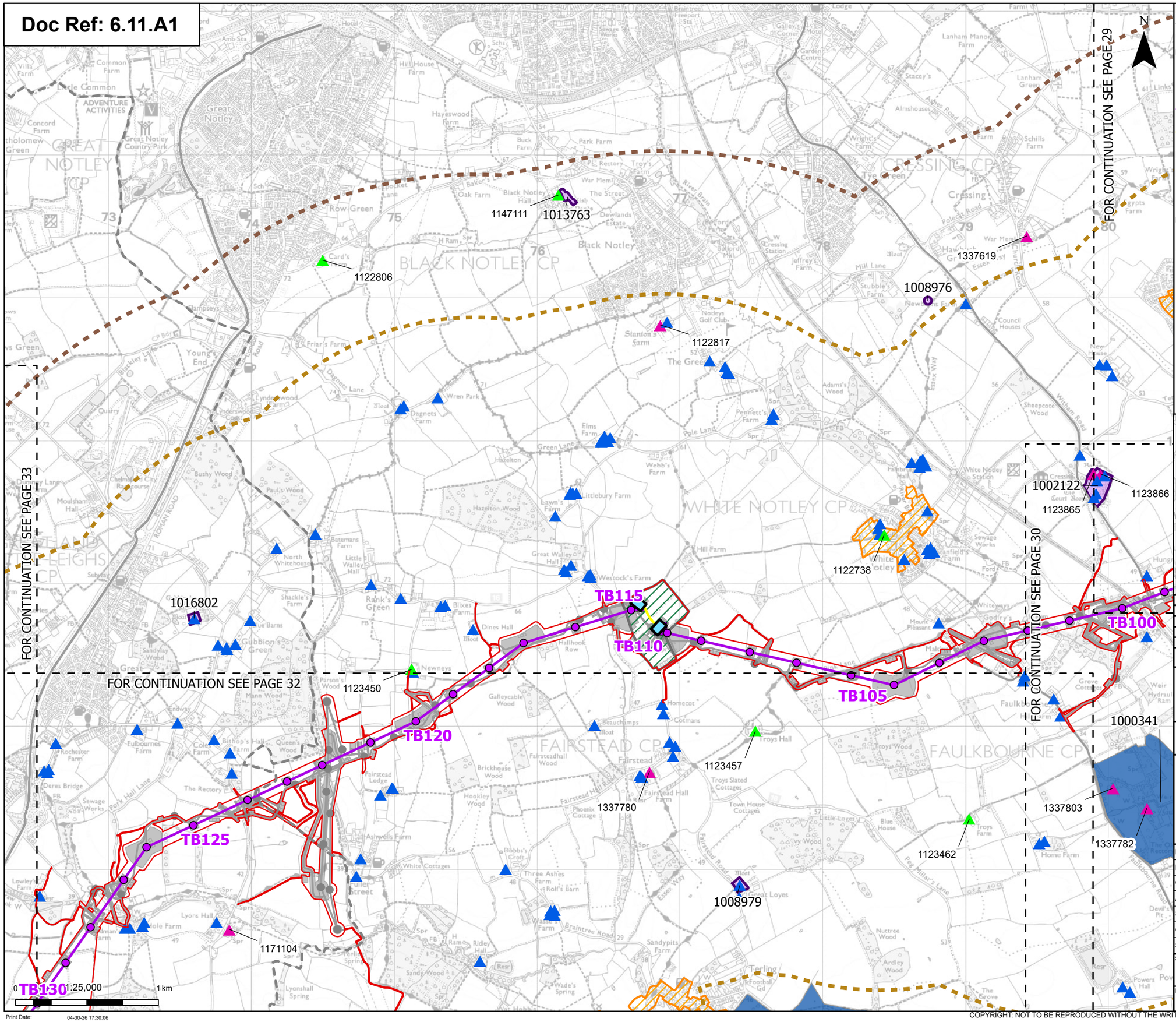
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Proposed project design details

- 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

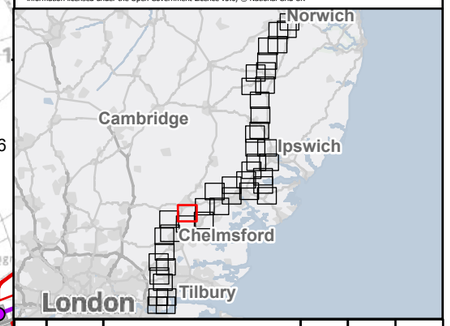
Listed buildings

- 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: Norwich to Tilbury

Planning Inspectorate App Number: EN020027
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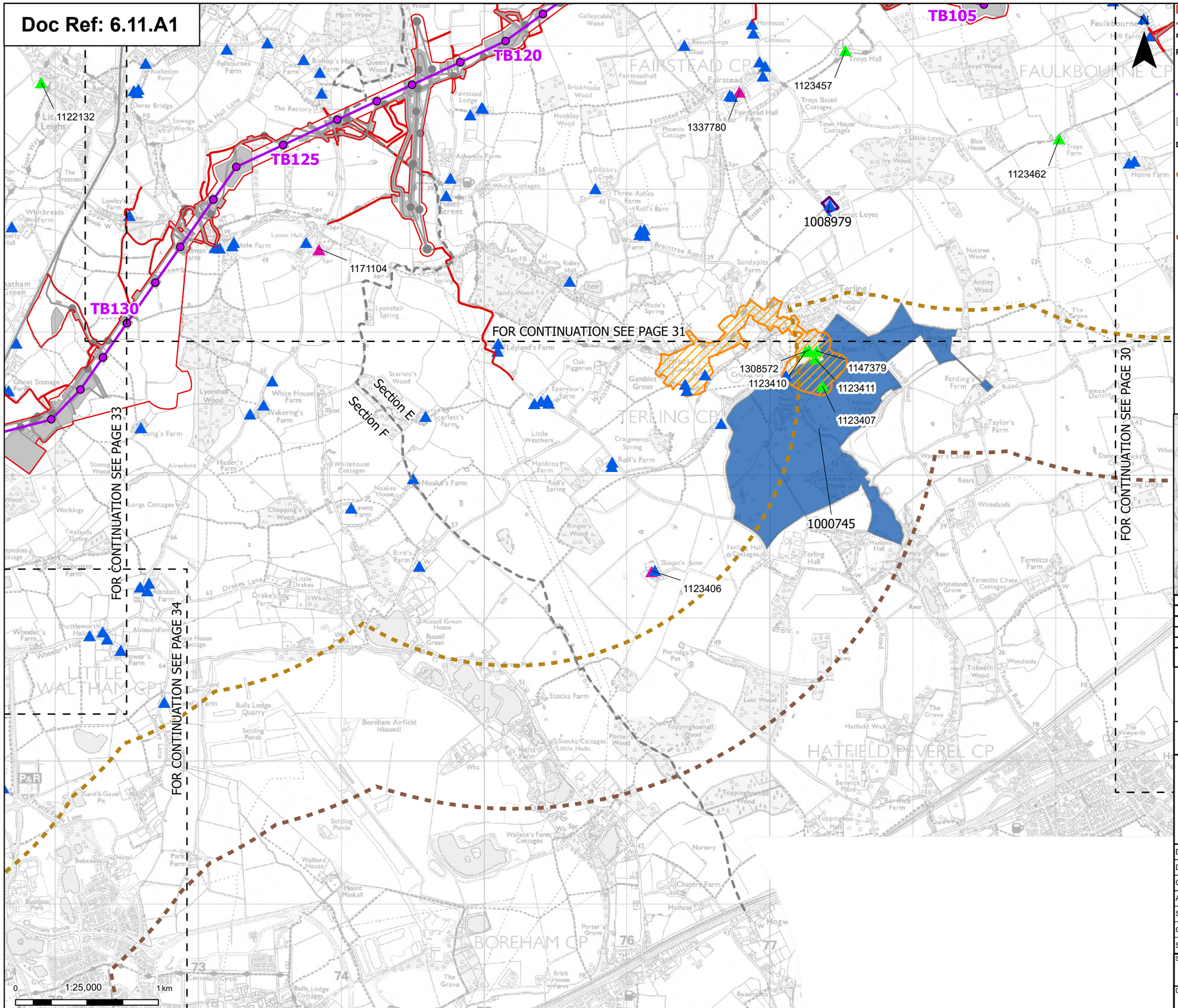
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Proposed project design details

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

Scheduled monuments
Conservation areas

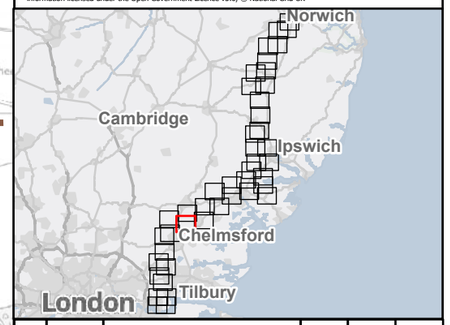
Listed buildings

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: Norwich to Tilbury

Planning Inspectorate App Number: EN020027
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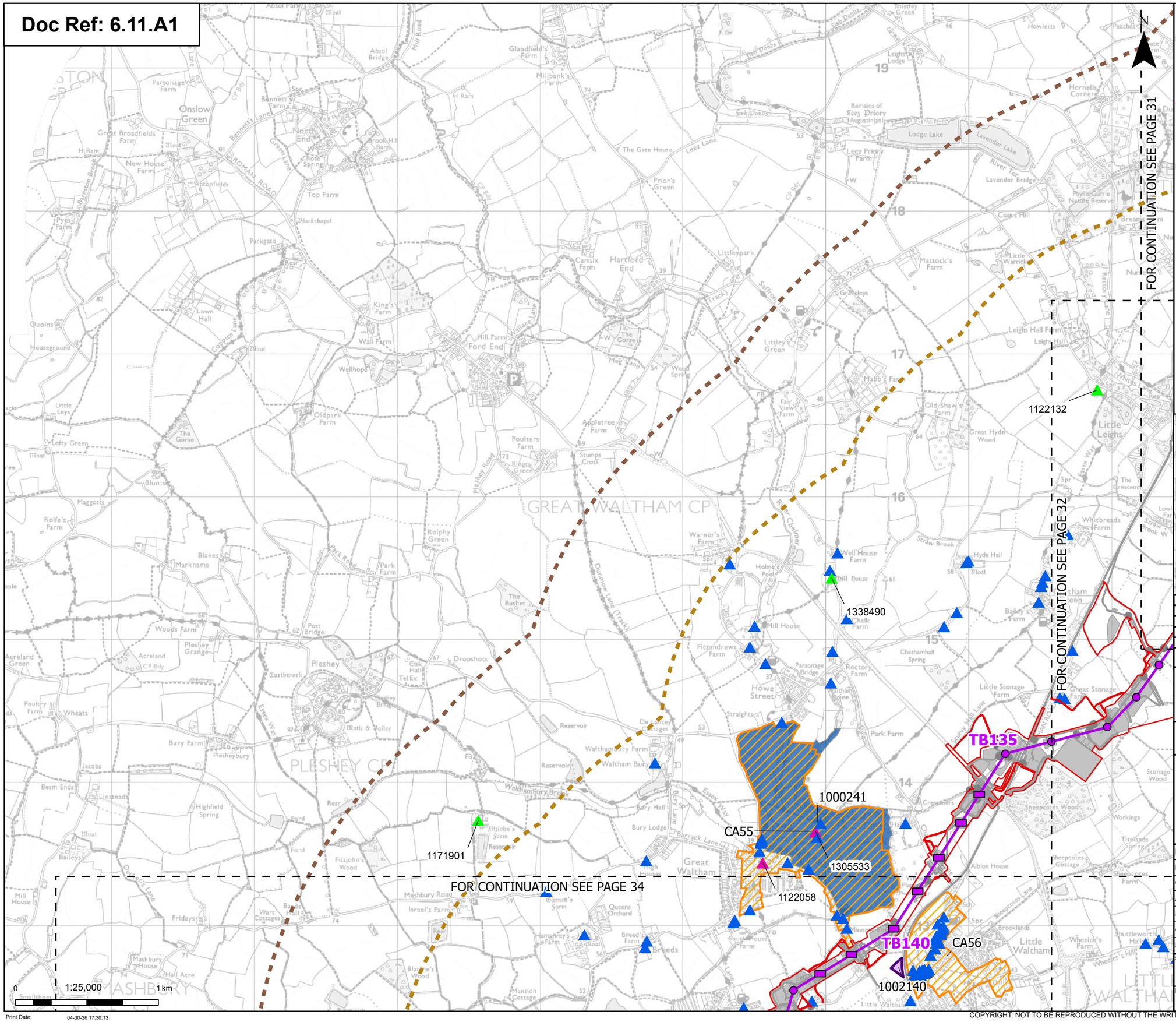
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Proposed low height pylon location

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

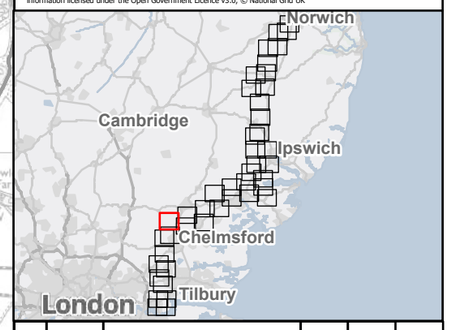
Grade II*

Registered parks and gardens grade II

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PROJECT: Norwich to Tilbury

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

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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)

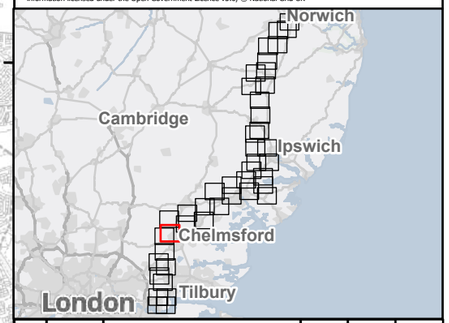
Designated assets
Scheduled monuments
Conservation areas

Listed buildings
Grade 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: Norwich to Tilbury

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

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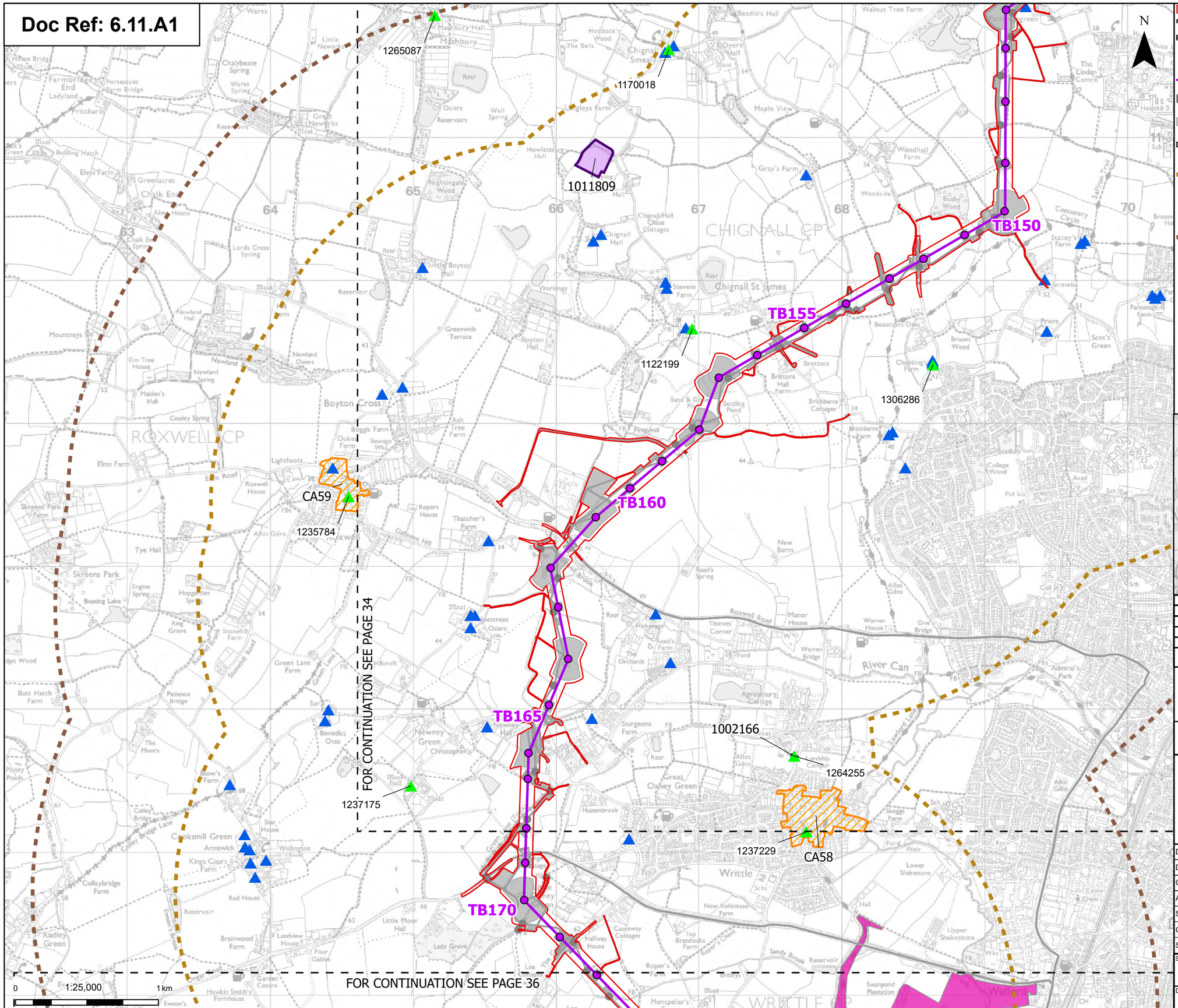
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Drawing Number: 10059280-ARC-EHR-ZZ-DR-ZZ-00401

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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

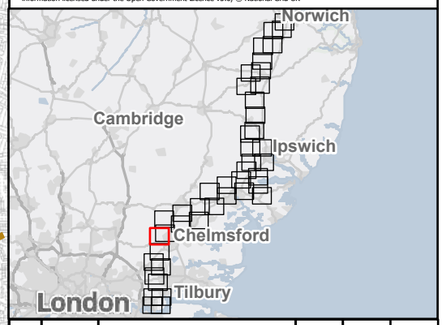
Listed buildings

Grade 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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A	Aug 2025	FOR DCO APPLICATION	DP	AF	KB

nationalgrid

PROJECT:
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 35 of 44

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:
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Drawing Number:
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Revision:
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FOR CONTINUATION SEE PAGE 38

TB175
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TB185
TB190

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Section F
Section G

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Print Date: 04-30-26 17:30:24

N

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*

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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nationalgrid

PROJECT: 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 36 of 44

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Suitability Code:	A2	Project Number:	10059280

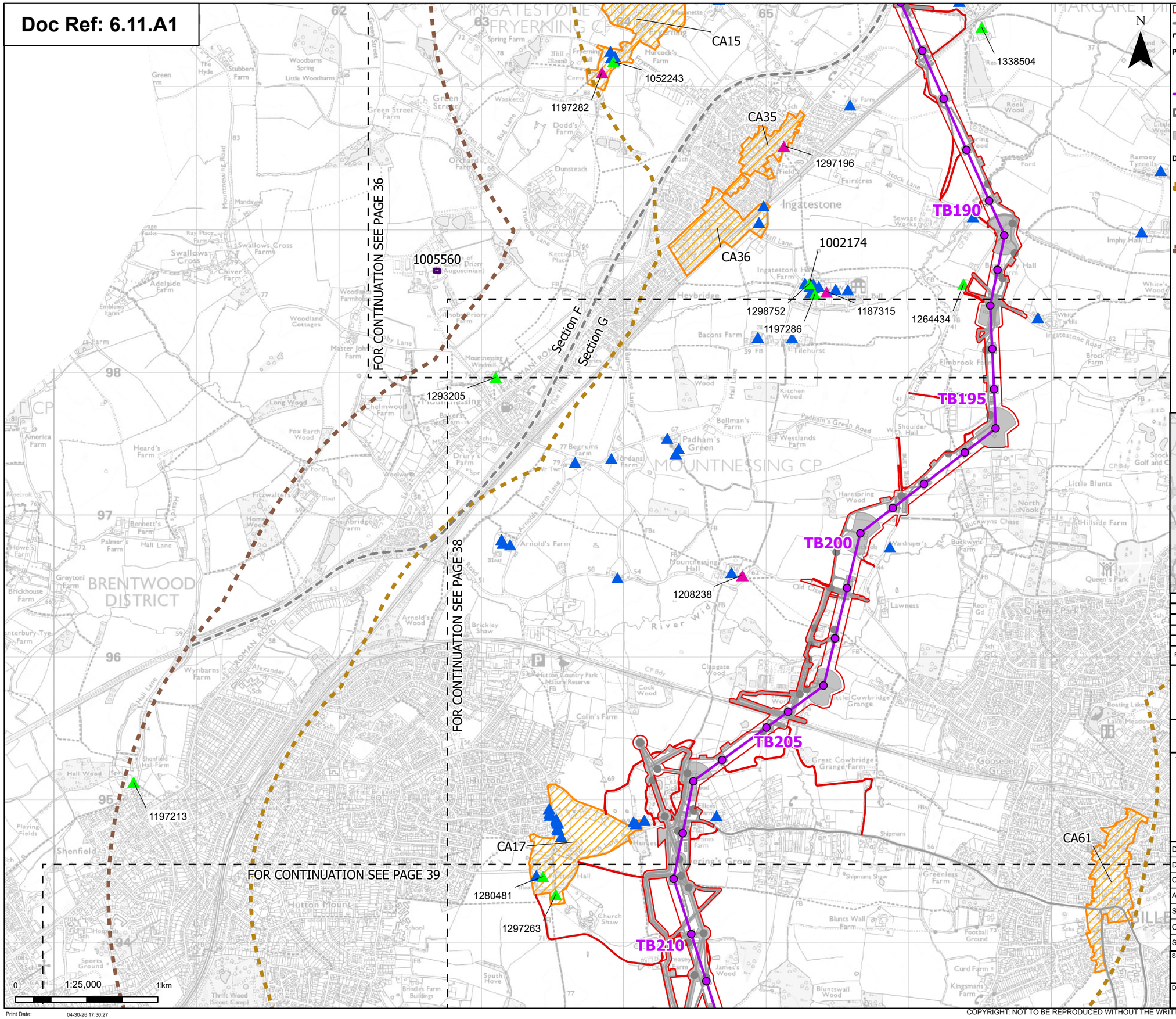
Suitability Description: Accepted as Concept Stage

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

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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

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Conservation areas

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nationalgrid

PROJECT: 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 Page 37 of 44

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TB205
TB210
TB215

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1208238
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CA17
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CA61
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MOUNTNESSING CP
BILLERICAY CP
HERONGATE AND INGRAVE CP
GREAT BURSTEAD AND SOUTH GREEN CP
LITTLE BURSTEAD CP

0 1:25,000 1 km

Print Date: 04-30-26 17:30:30

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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
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)

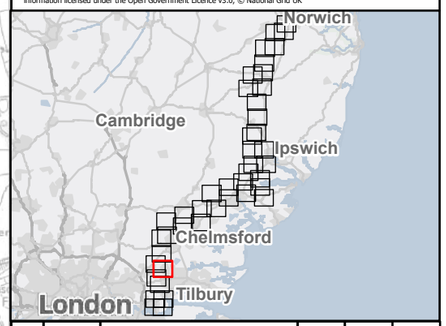
Designated assets
Scheduled monuments
Conservation areas

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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nationalgrid

PROJECT: 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 38 of 44

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Scale:	1:25,000	Datum:	AOD
Original Size:	A3	Grid:	OS
Suitability Code:	A2	Project Number:	10059280

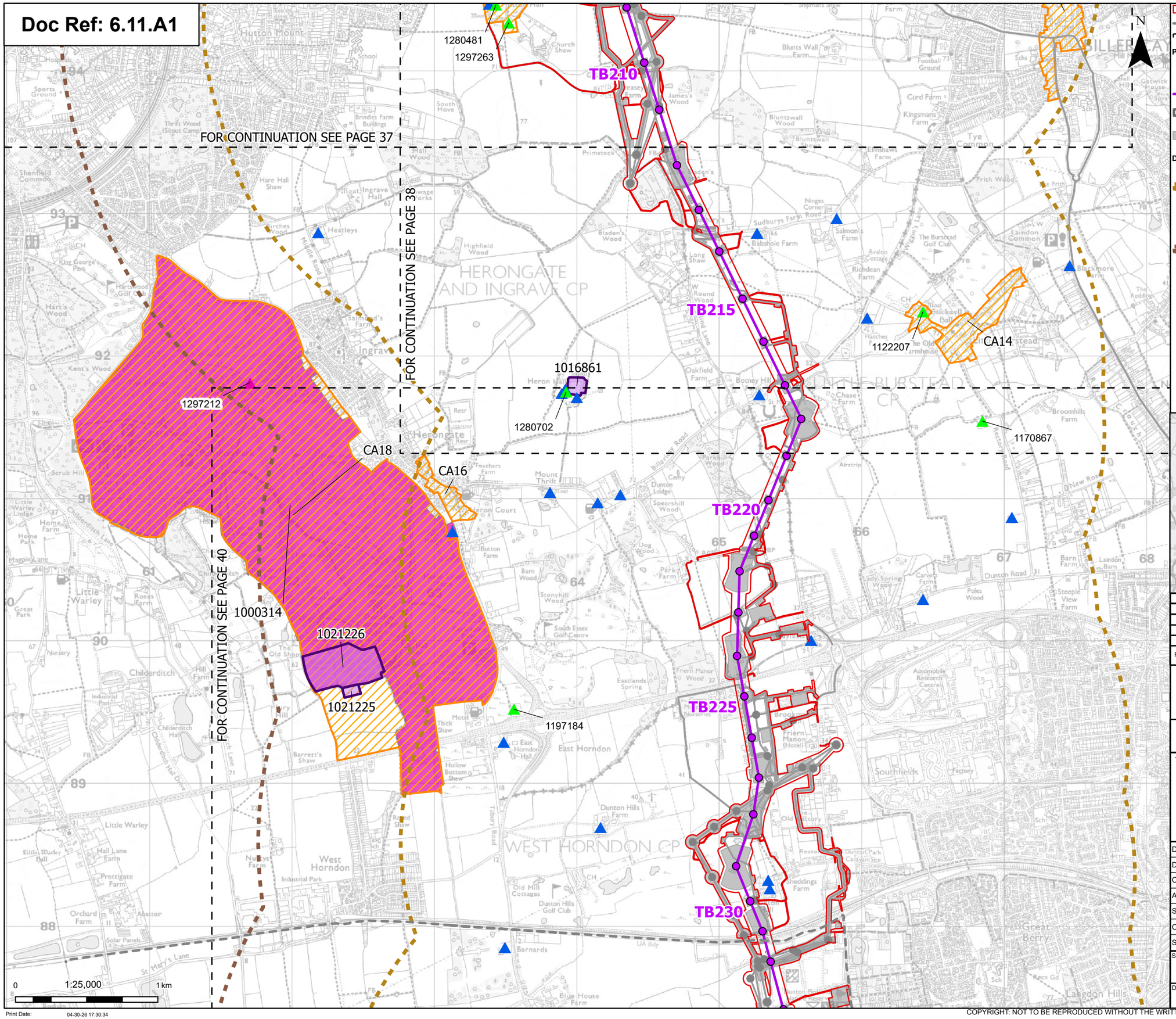
Suitability Description: Accepted as Concept Stage

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

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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
- 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

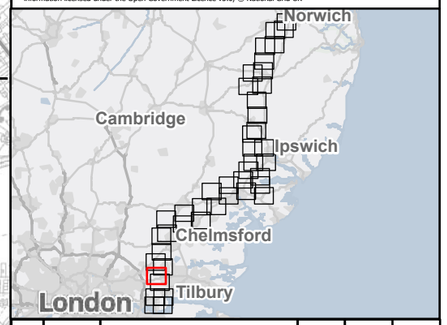
Listed buildings

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

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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: 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 39 of 44

Designed	L. Bishop	Date	May 26
Drawn	S. Sarkar	Date	May 26
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Original Size:	A3	Grid:	OS
Suitability Code:	A2	Project Number:	10059280

Suitability Description: Accepted as Concept Stage

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CA16
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TB225
TB230
TB235
TB240
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FOR CONTINUATION SEE PAGE 38
FOR CONTINUATION SEE PAGE 39
FOR CONTINUATION SEE PAGE 41
FOR CONTINUATION SEE PAGE 42
N
0 1:25,000 1 km

Print Date: 04-30-26 17:30:37

Order limits
Project sections
Sheet index cutline

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

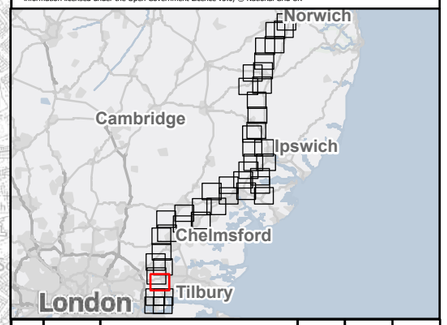
Listed buildings

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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A	Aug 2025	FOR DCO APPLICATION	DP	AF	KB

nationalgrid

PROJECT: 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 40 of 44

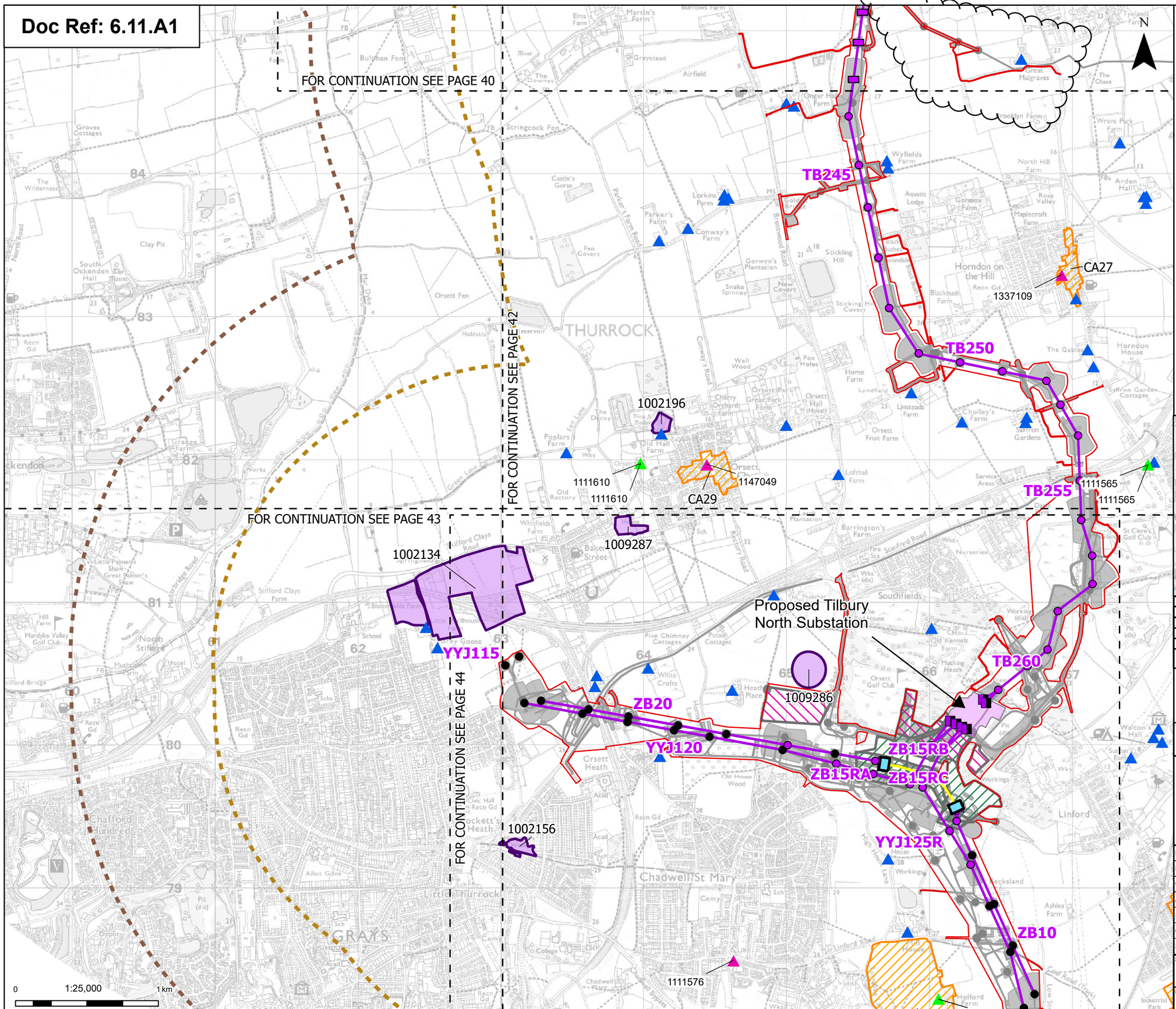
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Original Size:	A3	Grid:	OS
Suitability Code:	A2	Project Number:	10059280

Suitability Description:
Accepted as Concept Stage

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

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N

Proposed project design details

- Order limits
- Sheet index cutline
- Proposed full line tension gantry
- Proposed low duty gantry
- Proposed low height pylon location
- Existing pylon (modify)
- Proposed standard lattice pylon location
- Proposed overhead line alignment
- Proposed underground cable alignment
- Proposed Tilbury North Substation
- 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

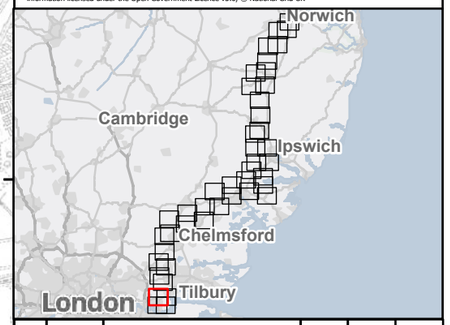
Listed buildings

- 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.

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nationalgrid

PROJECT: 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 41 of 44

Designed	L. Bishop	Date	May 26
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FOR CONTINUATION SEE PAGE 44

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TB255
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YYJ125R
ZB10
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1111565
1111610
1111610
1147049
1002196
1009287
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1111576
002156
Proposed Tilbury North Substation
THURROCK
Stanford-le-Hope
Gorringham
Chadwell St Mary
Linford
Mucking Marshes
East Tilbury Marshes
Mucking Flats
Orsett Heath
Orsett Fruit Farm
Orsett Hall (Hotel)
Horndon on the Hill
Wyfields Farm
Lorkins Farm
Parker's Farm
Conway's Farm
Stickling Hill
Blackbush Farm
North Hill Farm
Arden Hall
Maplecroft Farm
Rose Valley
Aquatic Lodge
Gorgbox Farm
Wrens Park Farm
Great Malgraves
Ongar Hill Farm
Greystead
Airfield
Tyelands Farm
The Chase
Oakway Lodge
Old Garlands
Great Garlands Farm
Oak Farm
Ivy Wall House
Sports Gd
Broadpipe
Old Hall
Corringham
Stanford-le-Hope
Horndon House
The Gables
Saffron Gardens
Saffron Garden Cottages
Cholley's Farm
Linsteads Farm
Lyndfield
Home Farm
Fox Holes
Well Wood
Old House Wood
Cherry Orchard Farm
Orsett Great Park Farm
Orsett Park
Poplars Farm
Old Hall Farm
Lofthall Farm
Singlewell
Service Areas
Ashlea Farm
Holford Farm
Bluehouse Farm
Walton's Hall
Turner's Farm
Thurrock Thameside Nature Park
Travelling Crane Jetty
Sewage Works (dis)
Industrial Park
Southfields
Old Kennels Farm
Mucking Heath
Orsett Golf Club
Five Chimney Cottages
Potash Cottages
White Crofts
Heath Place
Whitefield Farm
Barrington's Farm
Fire Station
Nurseries
St Clere's Golf Club
Bakers Street
Old Rectory
Castle's Gorse
Parker's Farm Road
Fen Covert
Gorwyn's Plantation
Snake Spinney
New Covert
Sticking Hill Covert
Brentwood Road
Conway's Road
Fee Lane
The Decoy
Reservoir
Ringcock Fen
Mucking Creek
Mucking Wharf
Mucking Creek
Low Water
Lower Hope
Norwich
Cambridge
Ipswich
Chelmsford
London
Tilbury

N

0 1:25,000 1 km

Print Date: 04-30-26 17:30:43

Order limits
Sheet index cutline

Proposed project design details

- Proposed full line tension gantry
- Proposed low duty gantry
- Proposed low height pylon location
- Existing pylon (modify)
- Proposed standard lattice pylon location
- Proposed overhead line alignment
- Proposed underground cable alignment
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- Proposed cable sealing end compound (CSEC)
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nationalgrid

PROJECT: Norwich to Tilbury

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

Title:

Figure A11.1.1 - Historic Environment - Designated Heritage Assets
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Suitability Description: Accepted as Concept Stage

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Revision: D

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Print Date: 04-30-26 17:30:46

- Order limits
- Sheet index cutline

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- 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

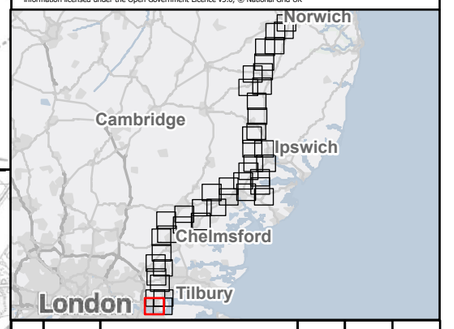
Listed buildings

- 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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Rev	Date	Description	Drawn	Check	Approv
D	May 2026	FOR DCO APPLICATION	SS	AF	KB
C	Mar 2026	FOR DCO APPLICATION	KF	AF	KB
B	Dec 2025	FOR DCO APPLICATION	KF	AF	KB
A	Aug 2025	FOR DCO APPLICATION	DP	AF	KB

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PROJECT: 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 43 of 44

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

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Doc Ref: 6.11.A1

Proposed Tilbury North Substation

YYJ115
ZB20
YYJ120
ZB15RB
ZB15RA
ZB15RC
TB260
YYJ125R
ZB10
YYJ130
1009286
1002156
1111576
1337058
1337058
CA28
1002199
1111541
1111541
1337106
CA30
1013880
1012185
1337129
1337129
1013943

FOR CONTINUATION SEE PAGE 41
FOR CONTINUATION SEE PAGE 42
FOR CONTINUATION SEE PAGE 43

N

0 1:25,000 1 km

Print Date: 04-30-26 17:30:49

Order limits
Sheet index cutline

Proposed project design details
- Proposed full line tension gantry
- Proposed low duty gantry
- Existing pylon (modify)
- Proposed standard lattice pylon location
- Proposed overhead line alignment
- Proposed underground cable alignment
- Proposed Tilbury North Substation
- 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)

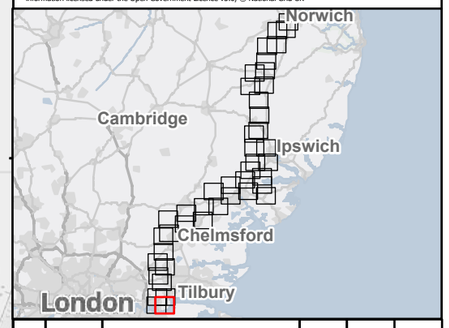
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PROJECT: Norwich to Tilbury

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

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Revision: D

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