

AENC-NG-CNS-REP-0293

Norwich to Tilbury

Volume 8: Examination Documents

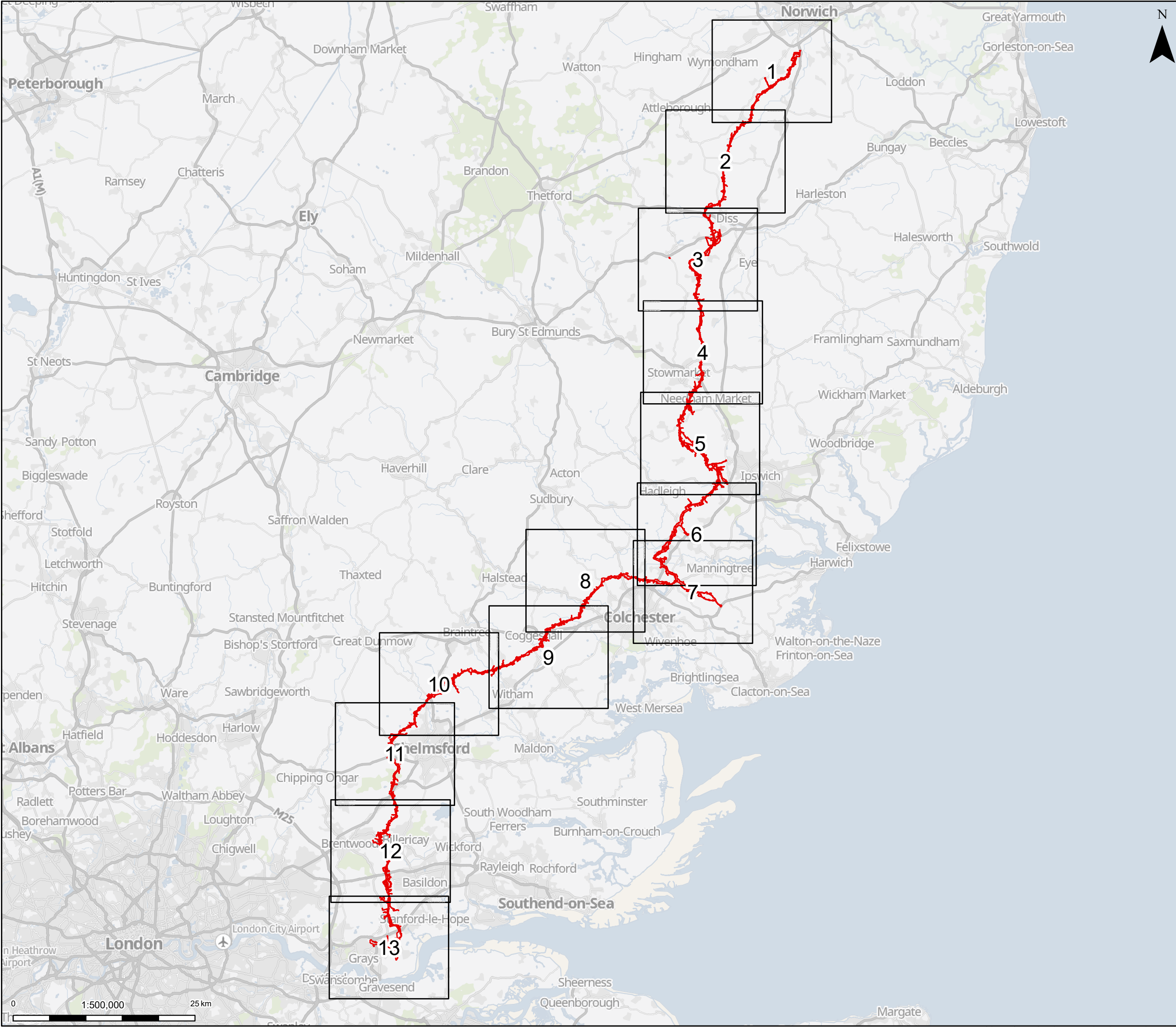
Document: 8.5.12.1 Response to ISH4 Action Point 13

Final Issue A

July 2026

Planning Inspectorate Reference: EN020027

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PROJECT:
Norwich to
Tilbury

Title:

Figure 8.5.12.1
Visual Receptor Areas - Significance of
Effects at Operation Year 15
Overview

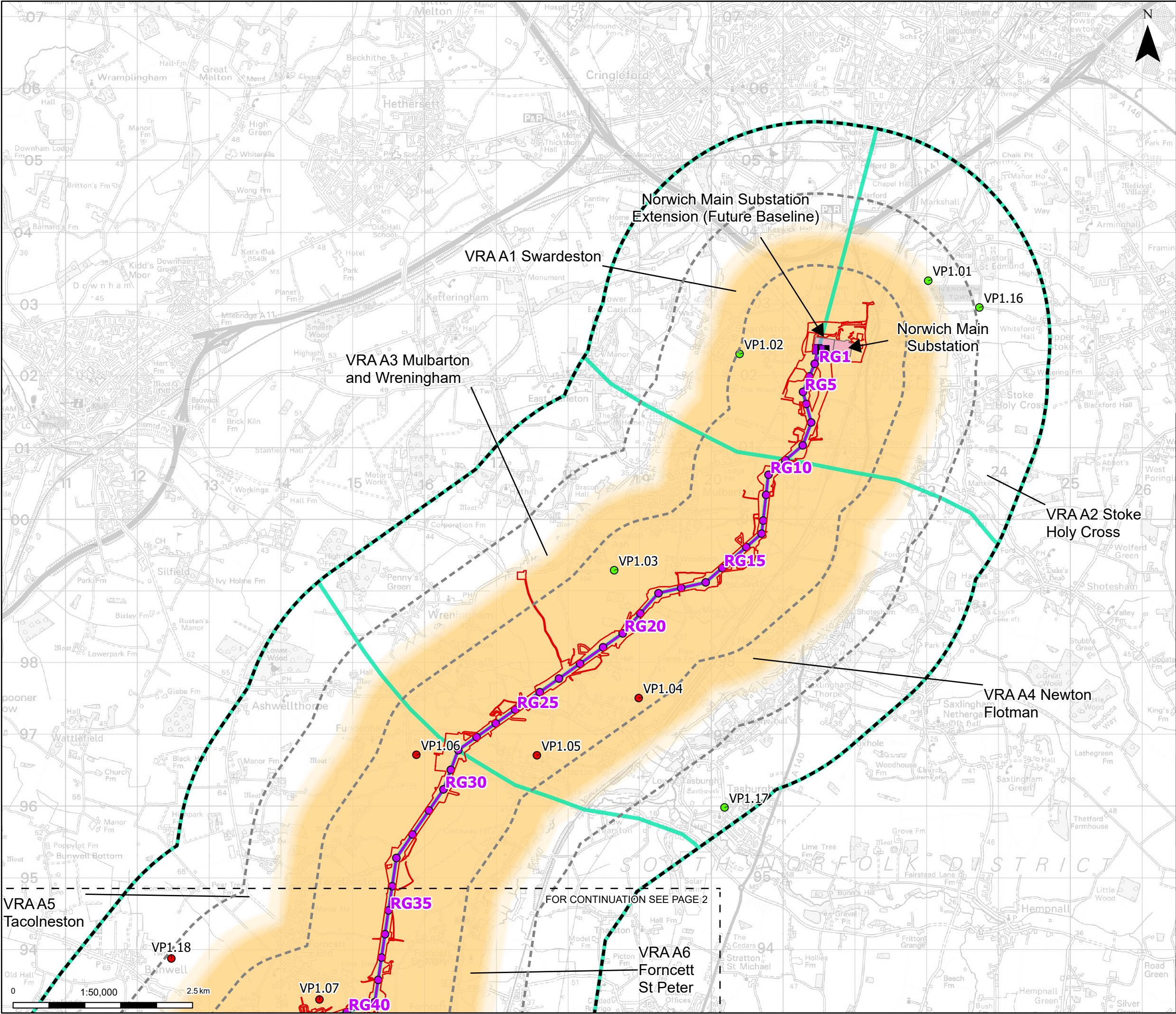
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Suitability Description:

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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)

Discipline specific constraints

LVIA viewpoints

Significant

Not significant

LVIA Study Area

1 km buffer

2 km buffer

Visual Receptor Area

Significant effects identified

Note: This figure provides a high level visual interpretation of the approximate extent of significant effects reported in the Landscape and Visual Impact Assessment. It is important to note that levels of significance vary within some of the shaded areas as described in the assessment narrative. Not all locations within the shaded areas will be subject to significant effects. Each location will be influenced by its own site specific factors. More detail about the geographical extent of effects is provided in the assessment text in 6.13.A3 Environmental Statement Appendix 13.3 – Visual Baseline and Assessment (Revision B).

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Figure 8.5.12.1
Visual Receptor Areas - Significance of
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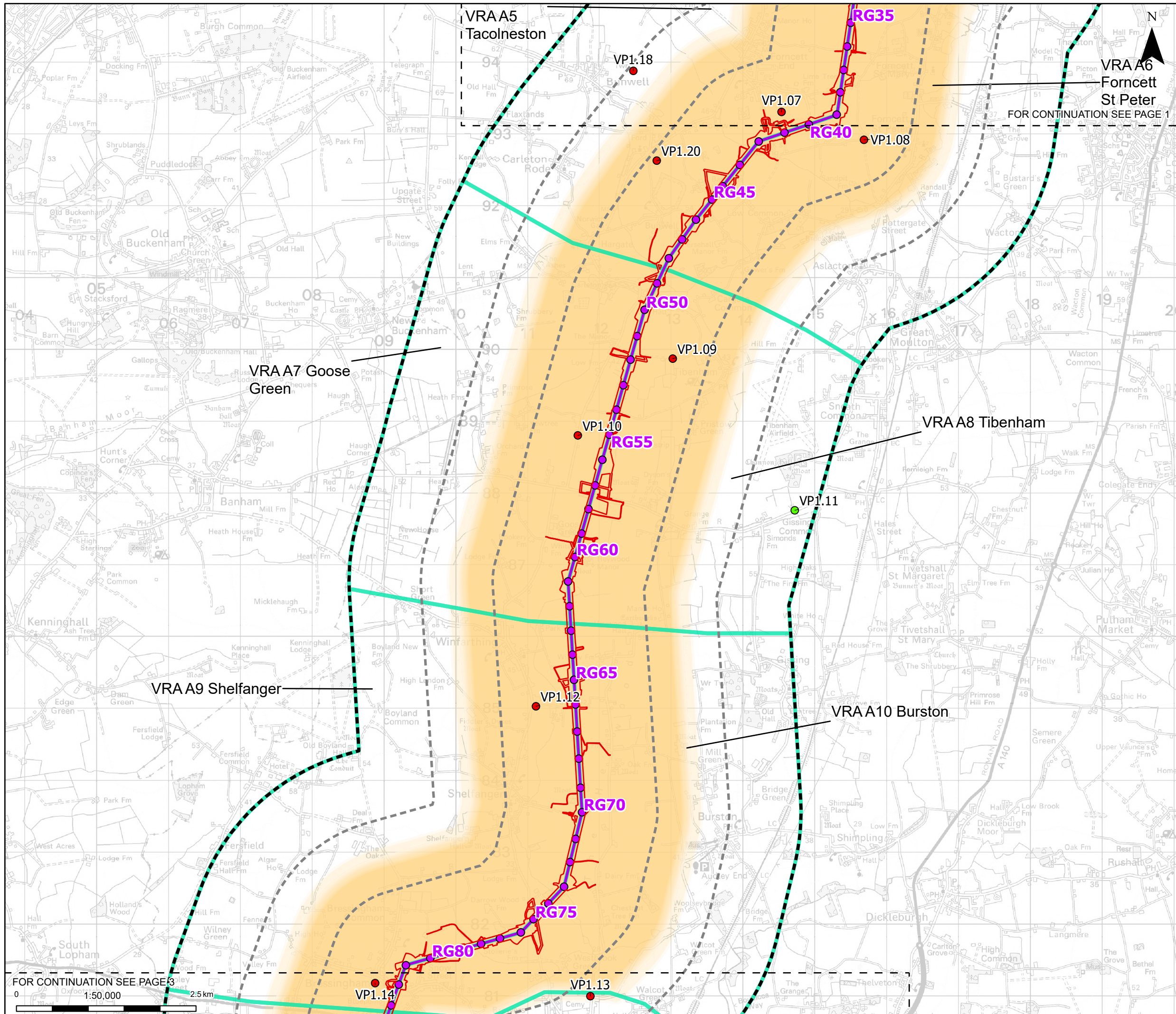
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Proposed project design details

Proposed standard lattice pylon location

Proposed overhead line alignment

Discipline specific constraints

LVIA viewpoints

Significant

Not significant

LVIA Study Area

1 km buffer

2 km buffer

Visual Receptor Area

Significant effects identified

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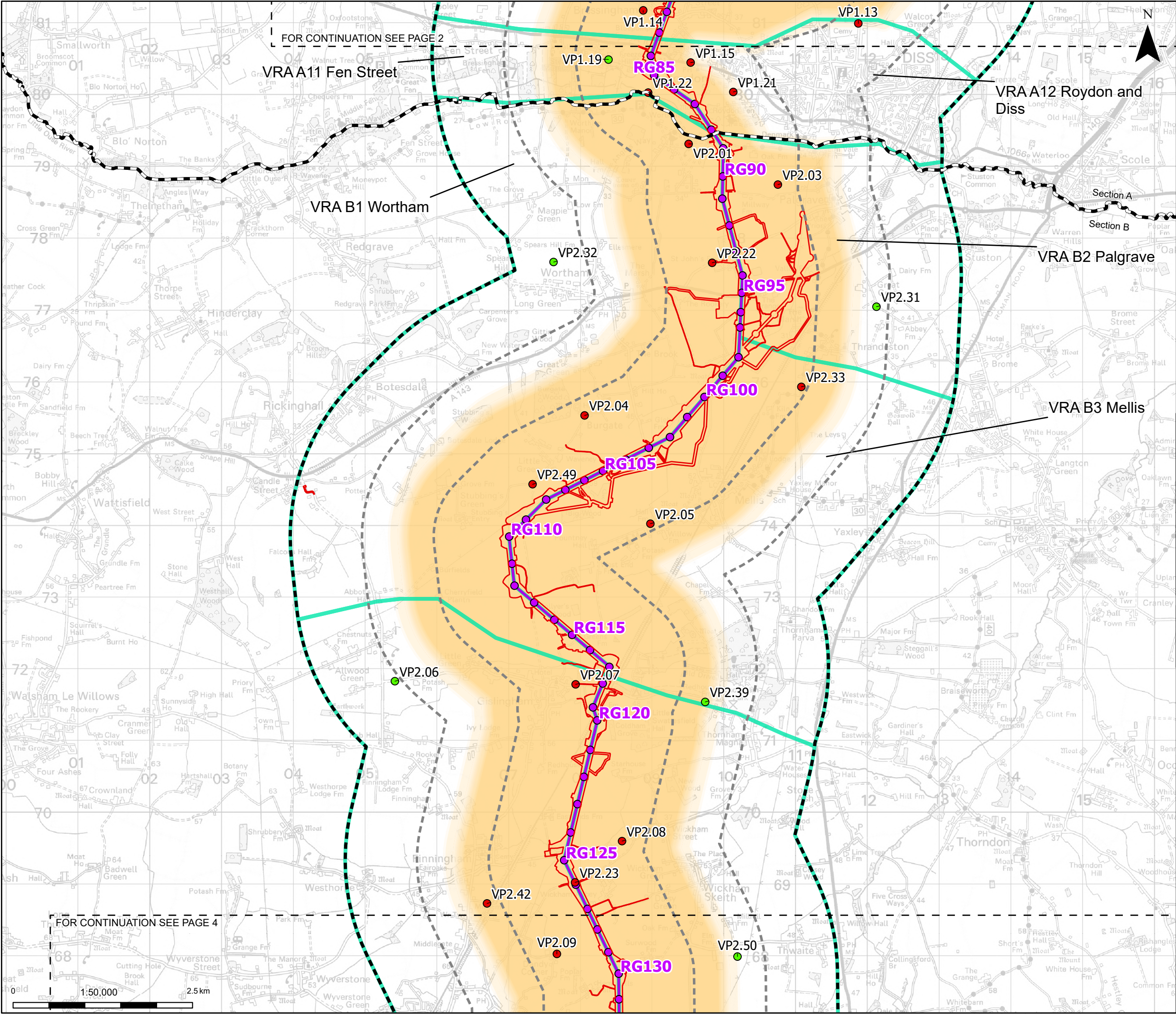
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Project section line

Proposed project design details

Proposed standard lattice pylon location

Proposed overhead line alignment

Discipline specific constraints

LVIA viewpoints

Significant

Not significant

LVIA Study Area

1 km buffer

2 km buffer

Visual Receptor Area

Significant effects identified

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Norwich

Cambridge

Ipswich

Chelmsford

Tilbury

London

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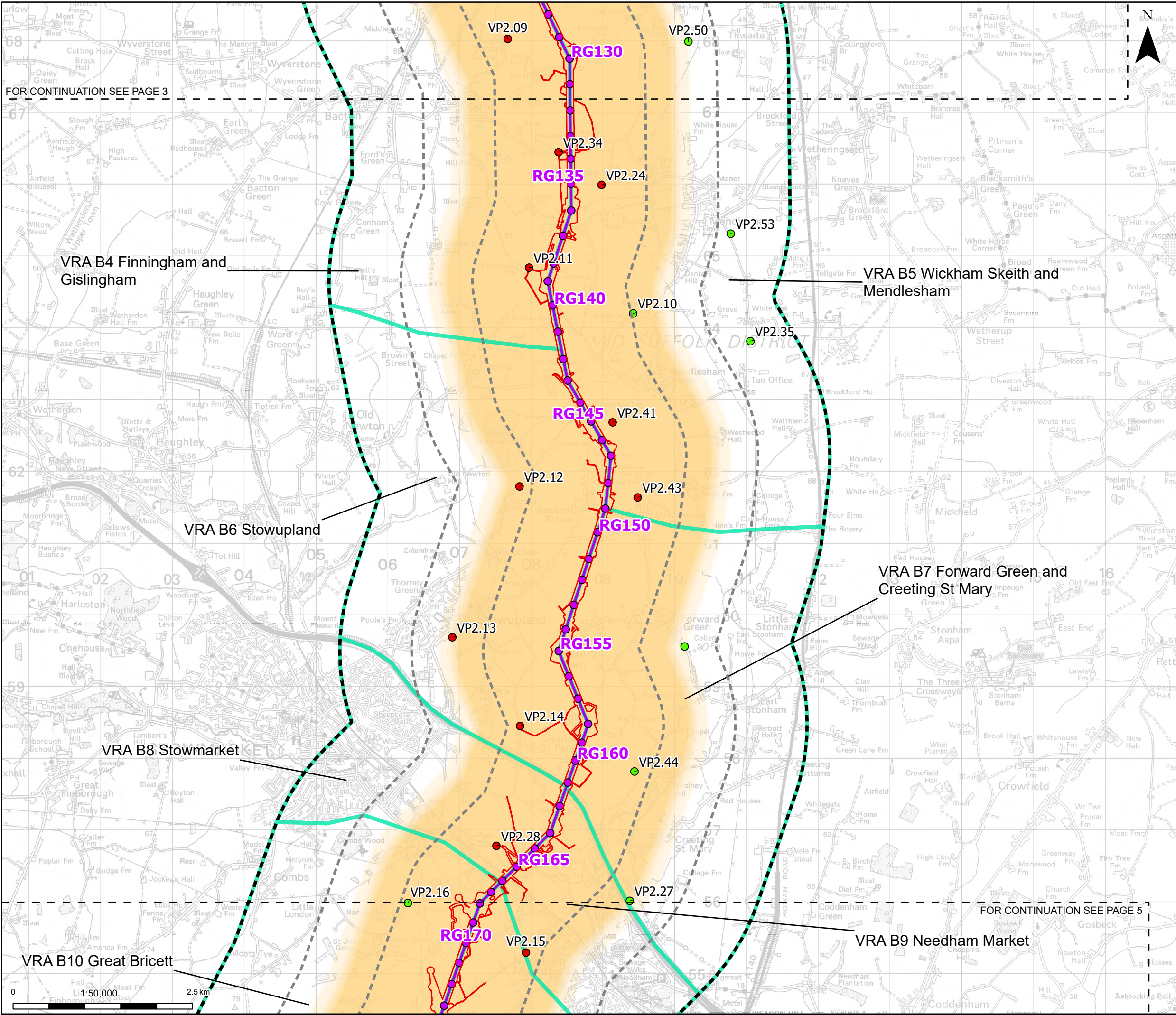
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Proposed project design details

Proposed standard lattice pylon location

Proposed overhead line alignment

Discipline specific constraints

LVIA viewpoints

Significant

Not significant

LVIA Study Area

1 km buffer

2 km buffer

Visual Receptor Area

Significant effects identified

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Norwich

Cambridge

Ipswich

Chelmsford

Tilbury

London

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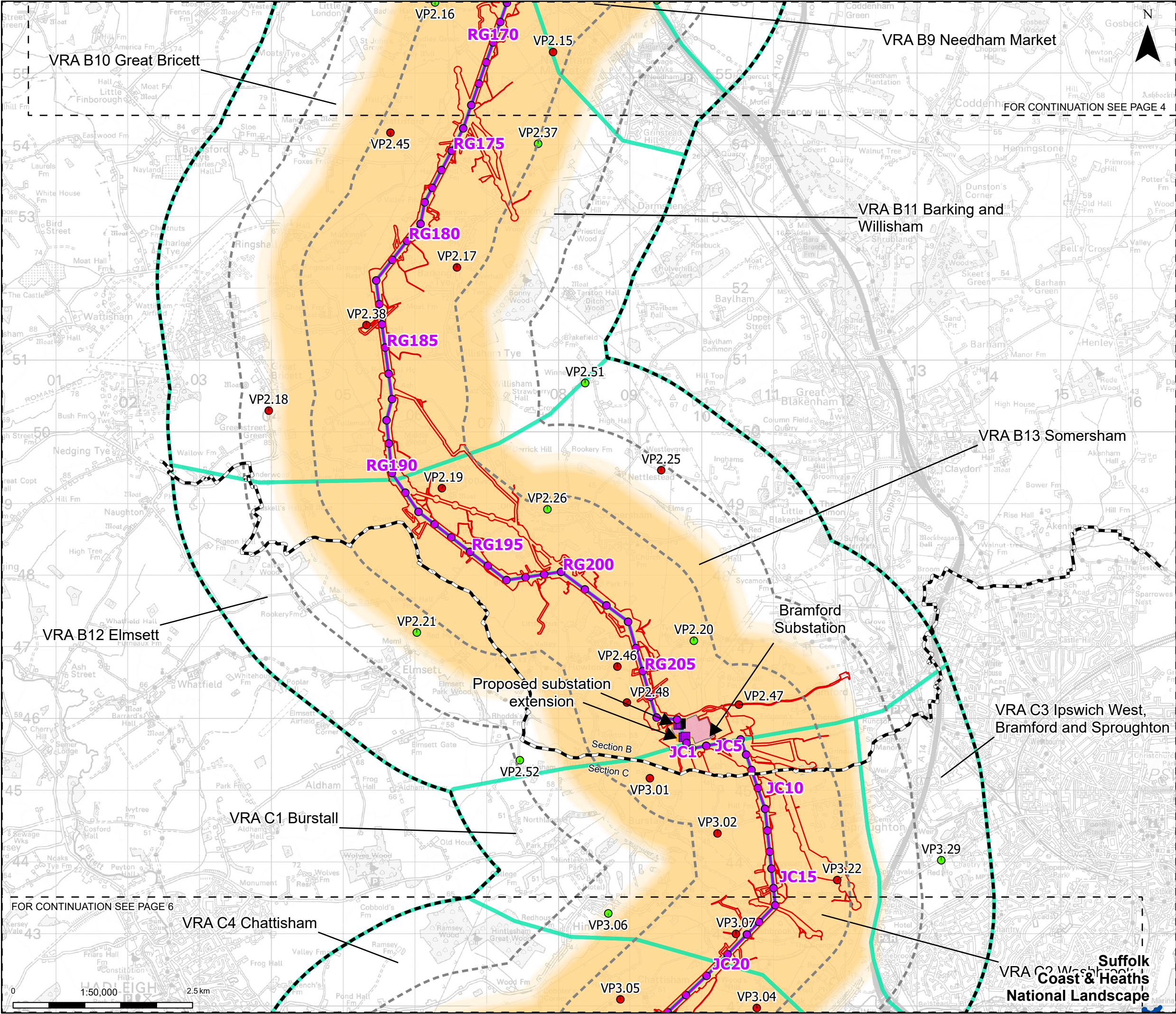
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Project section line

Proposed full line tension gantry

Proposed low duty gantry

Proposed standard lattice pylon location

Proposed overhead line alignment

Bramford Substation

Bramford Substation Extension

Discipline specific constraints

LVIA viewpoints

Significant

Not significant

LVIA Study Area

1 km buffer

2 km buffer

Visual Receptor Area

National Landscape

Significant effects identified

Note: This figure provides a high level visual interpretation of the approximate extent of significant effects reported in the Landscape and Visual Impact Assessment. It is important to note that levels of significance vary within some of the shaded areas as described in the assessment narrative. Not all locations within the shaded areas will be subject to significant effects. Each location will be influenced by its own site specific factors. More detail about the geographical extent of effects is provided in the assessment text in 6.13.A3 Environmental Statement Appendix 13.3 – Visual Baseline and Assessment (Revision B).

London

Cambridge

Chelmsford

Tilbury

Ipswich

Norwich

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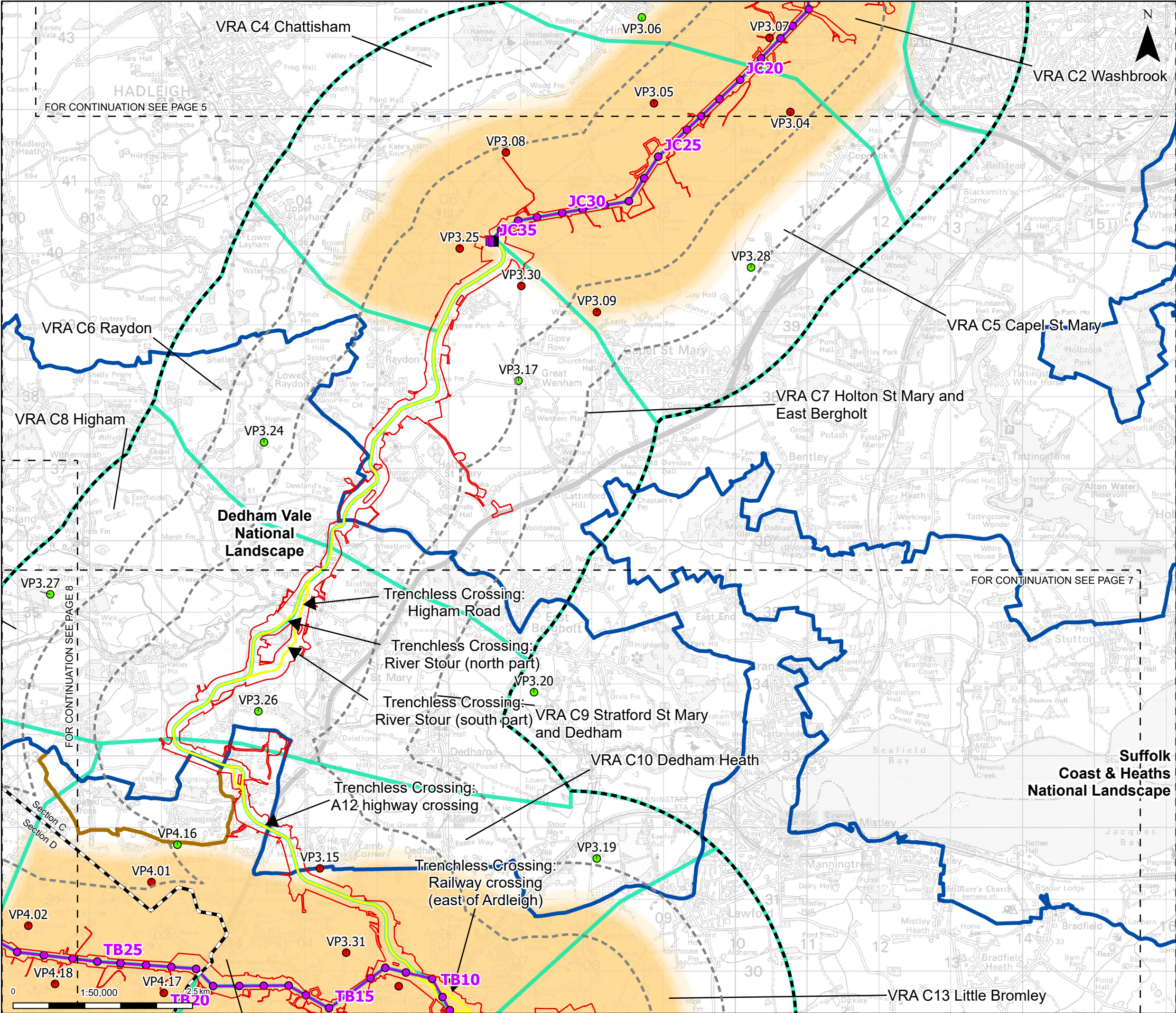
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Proposed project design details

Proposed full line tension gantry

Proposed standard lattice pylon location

Proposed overhead line alignment

Proposed underground cable alignment

Proposed cable sealing end compound (CSEC)

Discipline specific constraints

LVIA viewpoints

Significant

Not significant

LVIA Study Area

1 km buffer

2 km buffer

Visual Receptor Area

Stour Valley Project Area

National Landscape

Significant effects identified

Note: This figure provides a high level visual interpretation of the approximate extent of significant effects reported in the Landscape and Visual Impact Assessment. It is important to note that levels of significance vary within some of the shaded areas as described in the assessment narrative. Not all locations within the shaded areas will be subject to significant effects. Each location will be influenced by its own site specific factors. More detail about the geographical extent of effects is provided in the assessment text in 6.13.A3 Environmental Statement Appendix 13.3 – Visual Baseline and Assessment (Revision B).

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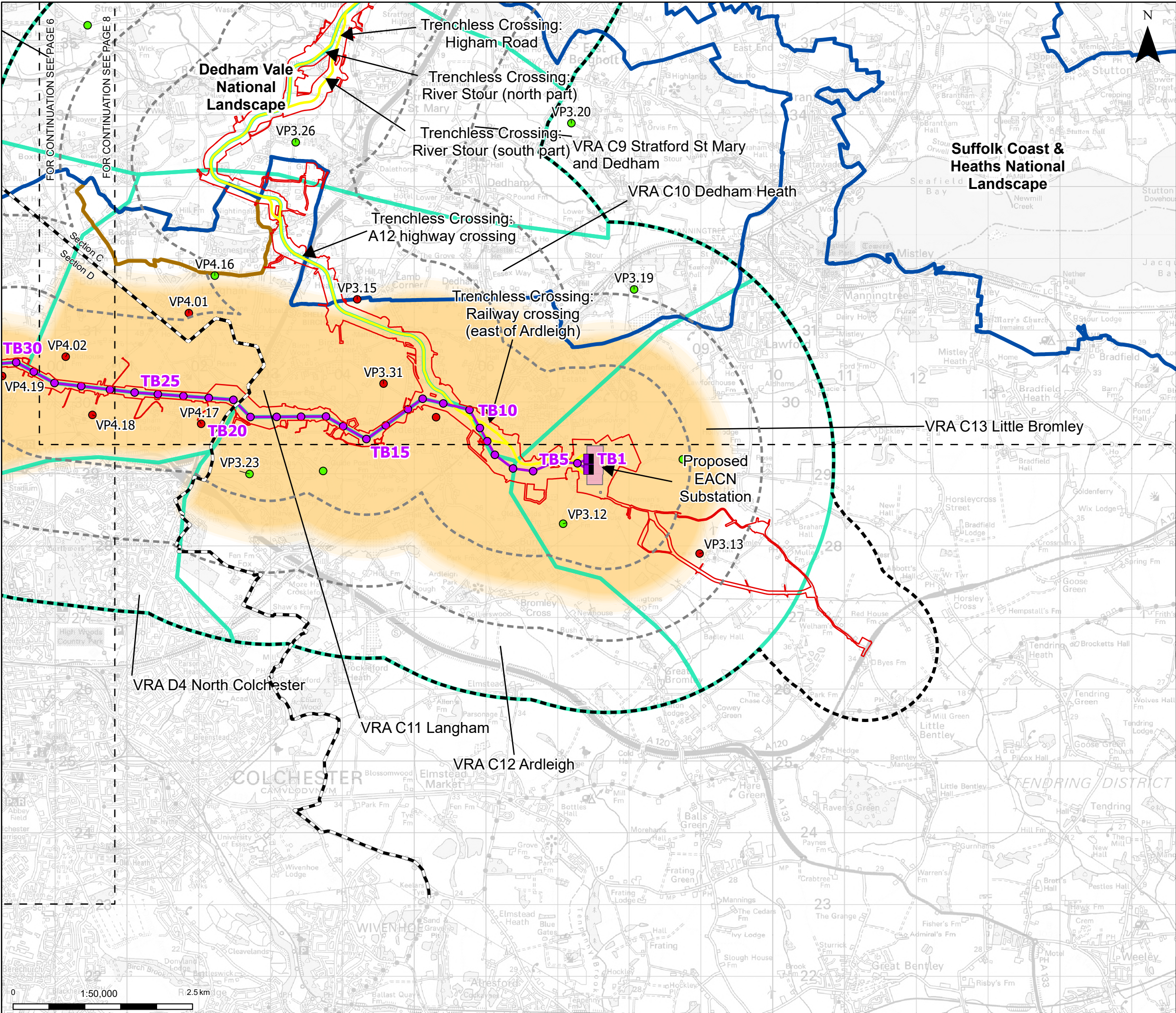
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Proposed standard lattice pylon location

Proposed overhead line alignment

Proposed underground cable alignment

Proposed DNO Substation

Proposed East Anglia Connection Node (EACN) Substation

Discipline specific constraints

LVI A viewpoints

Significant

Not significant

LVI A Study Area

1 km buffer

2 km buffer

Visual Receptor Area

Stour Valley Project Area

National Landscape

Significant effects identified

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**Figure 8.5.12.1
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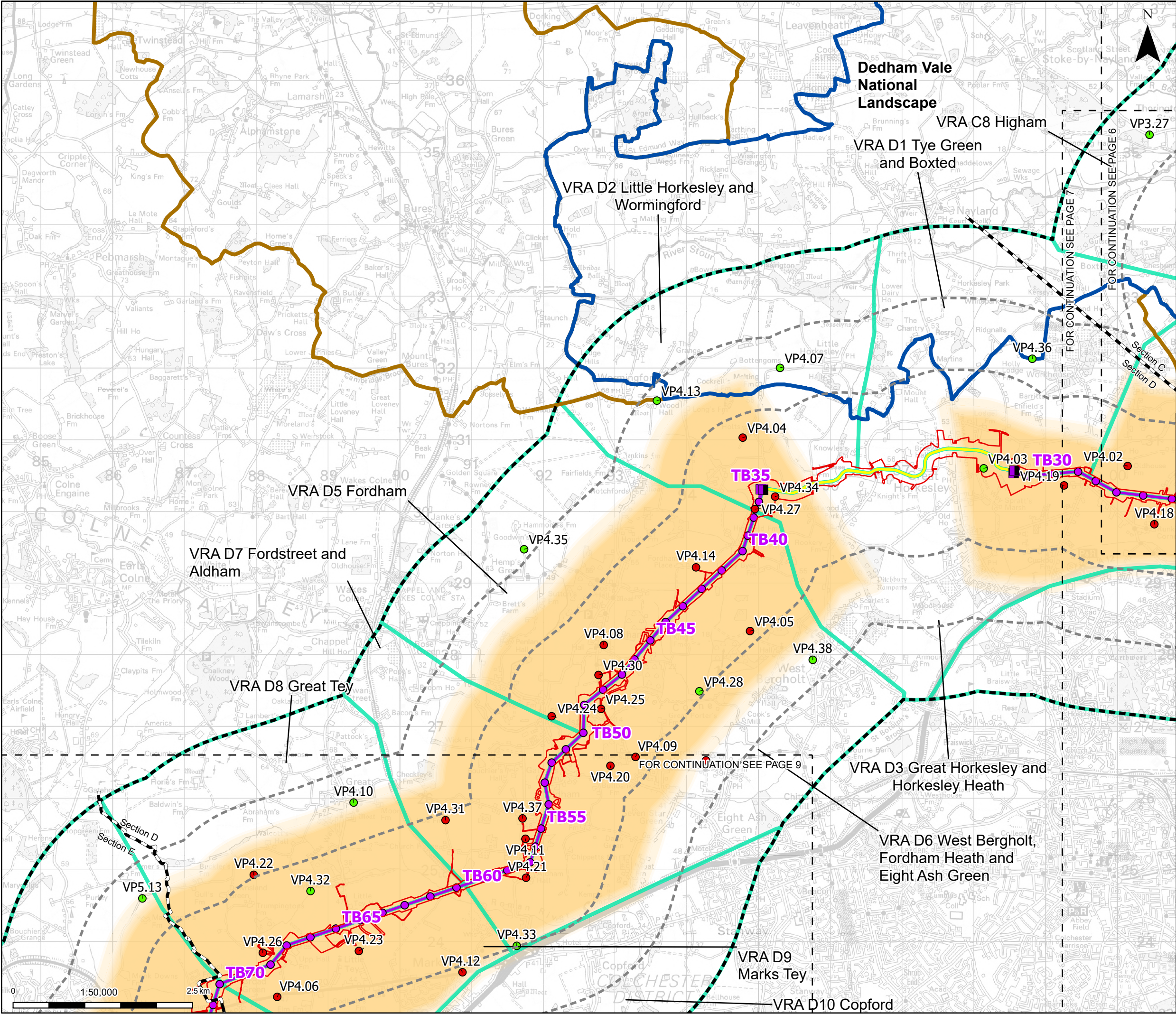
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Proposed project design details

Proposed full line tension gantry

Proposed standard lattice pylon location

Proposed overhead line alignment

Proposed underground cable alignment

Proposed cable sealing end compound (CSEC)

Discipline specific constraints

LVIA viewpoints

Significant

Not significant

LVIA Study Area

1 km buffer

2 km buffer

Visual Receptor Area

Stour Valley Project Area

National Landscape

Significant effects identified

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Chelmsford

Tilbury

London

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Norwich to Tilbury

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Figure 8.5.12.1

Visual Receptor Areas - Significance of Effects at Operation Year 15

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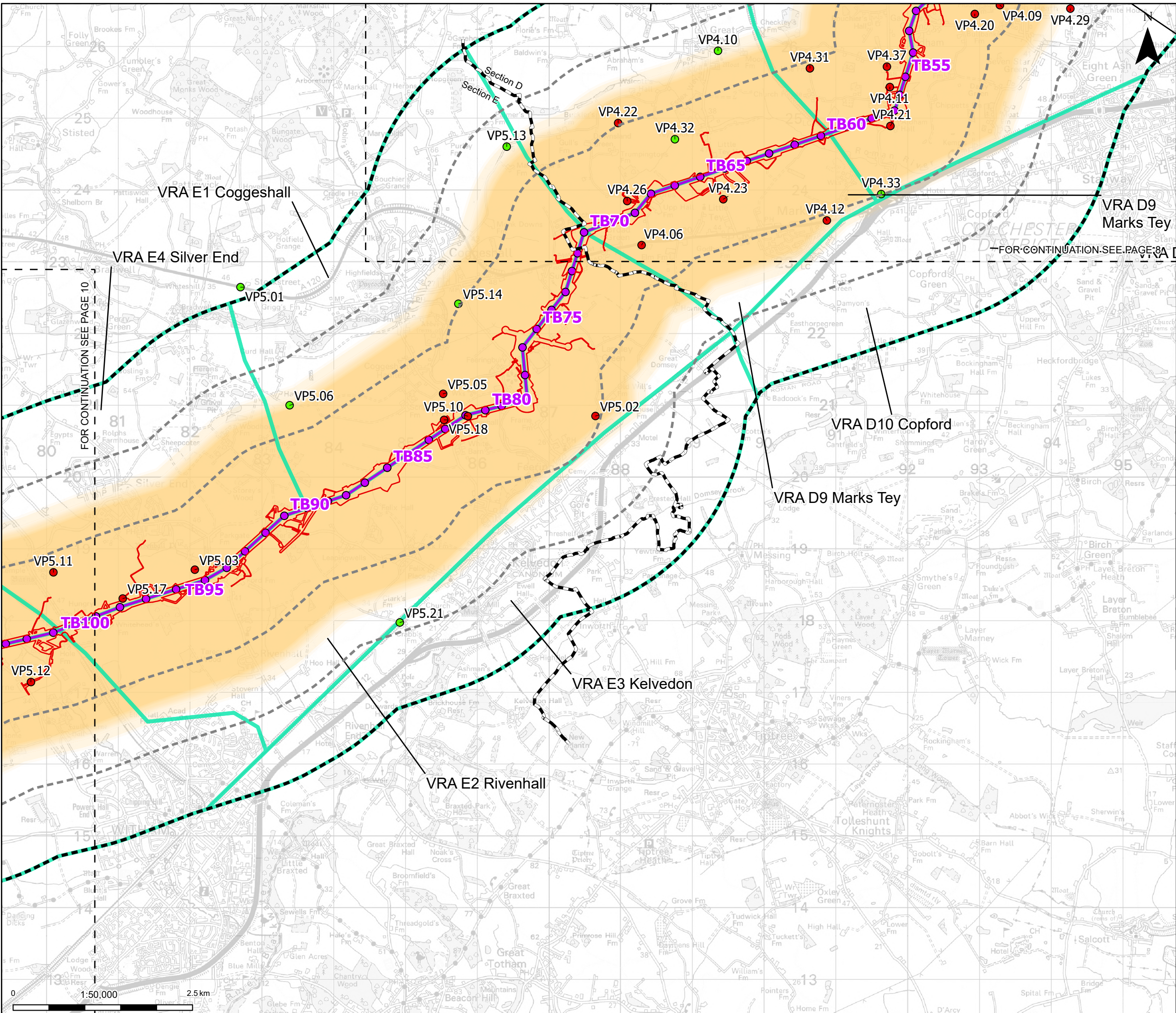
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Sheet index outline

Project section line

Proposed standard lattice pylon location

Proposed overhead line alignment

Discipline specific constraints

LVIA viewpoints

Significant

Not significant

LVIA Study Area

1 km buffer

2 km buffer

Visual Receptor Area

Significant effects identified

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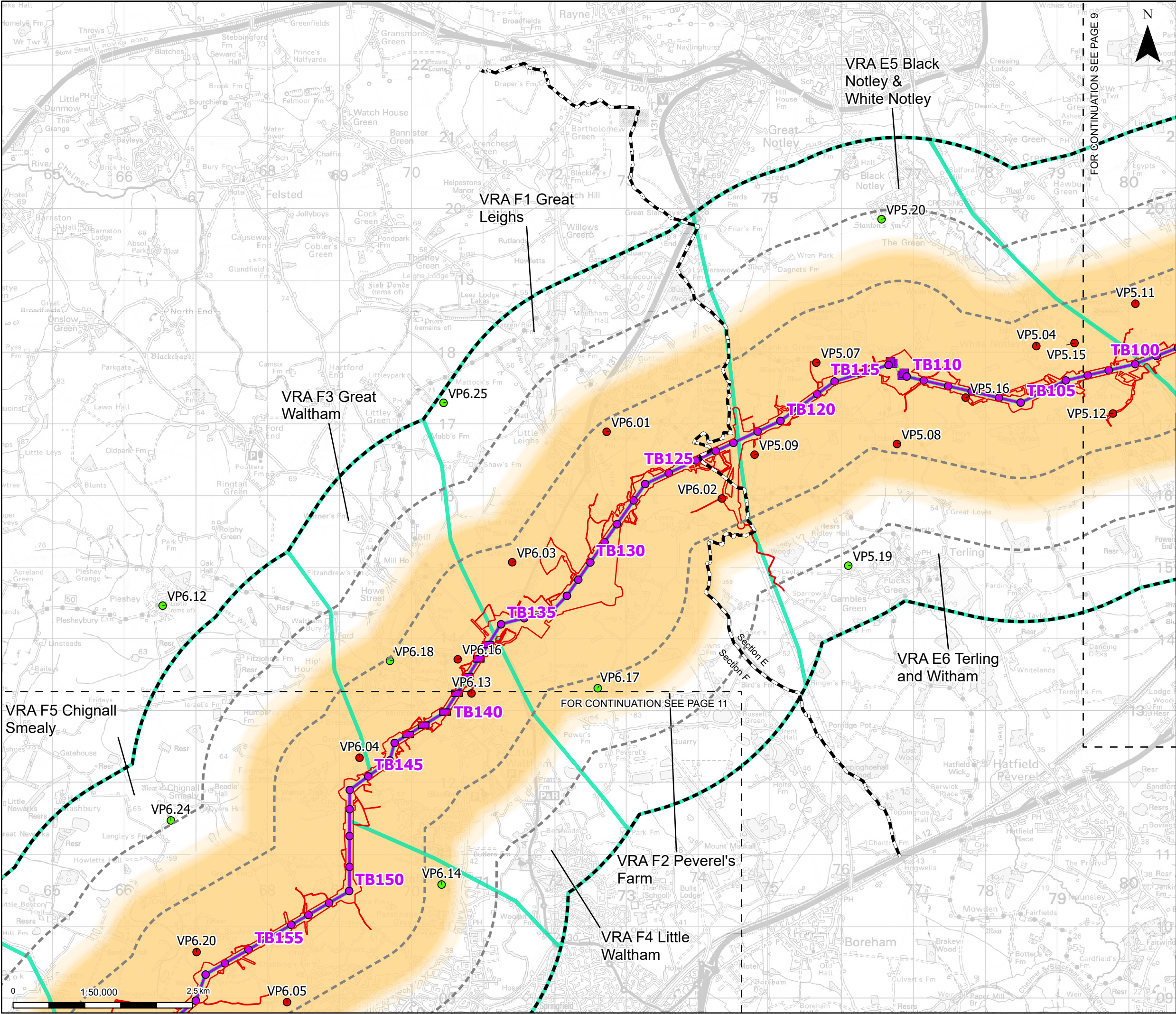
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Project section line

Proposed low duty gantry

Proposed low height pylon location

Proposed standard lattice pylon location

Proposed overhead line alignment

Proposed underground cable alignment

Proposed cable sealing end compound (CSEC)

Discipline specific constraints

LVIA viewpoints

Significant

Not significant

LVIA Study Area

1 km buffer

2 km buffer

Visual Receptor Area

Significant effects identified

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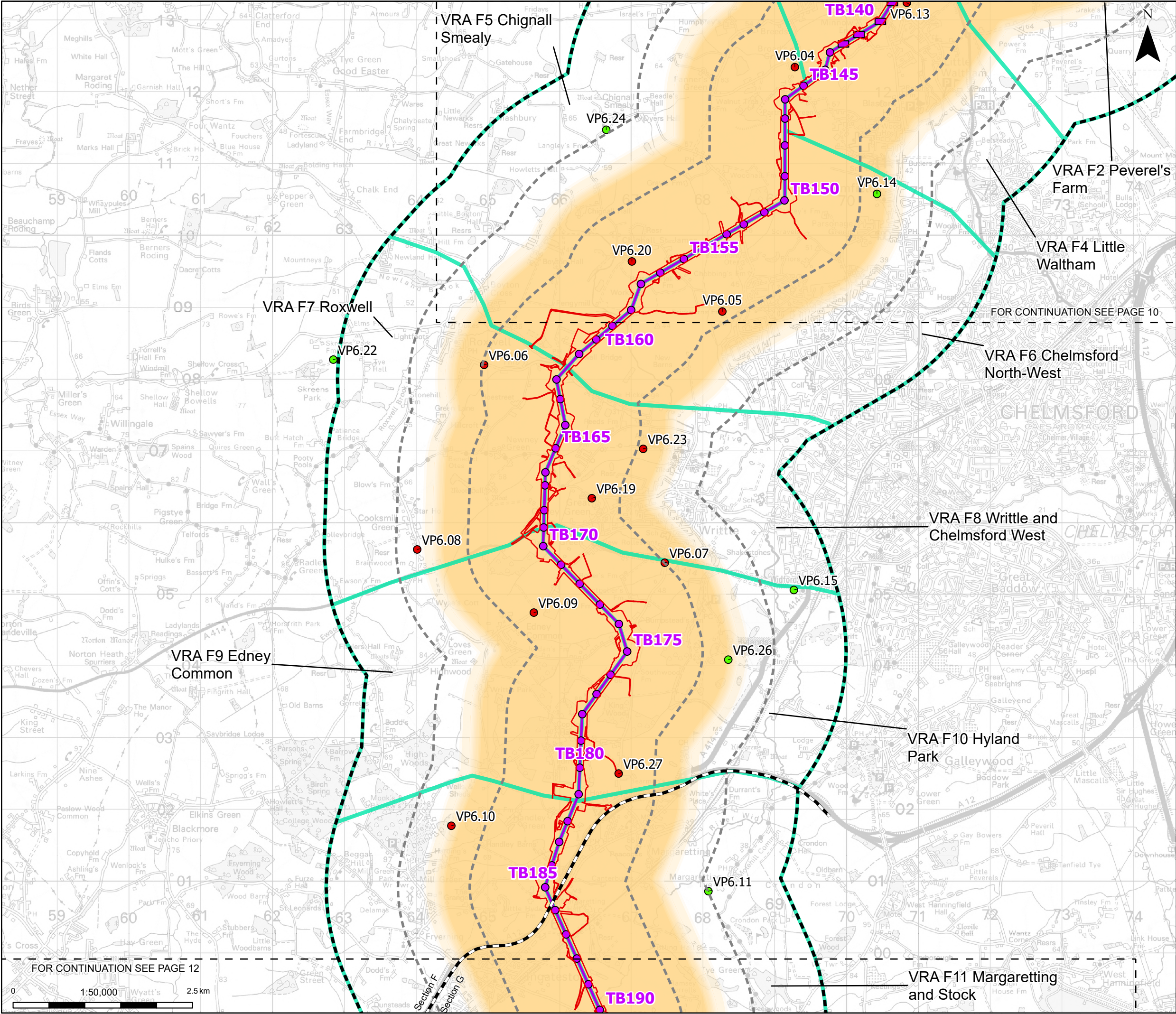
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Project section line

Proposed project design details

Proposed low height pylon location

Proposed standard lattice pylon location

Proposed overhead line alignment

Discipline specific constraints

LVIA viewpoints

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1 km buffer

2 km buffer

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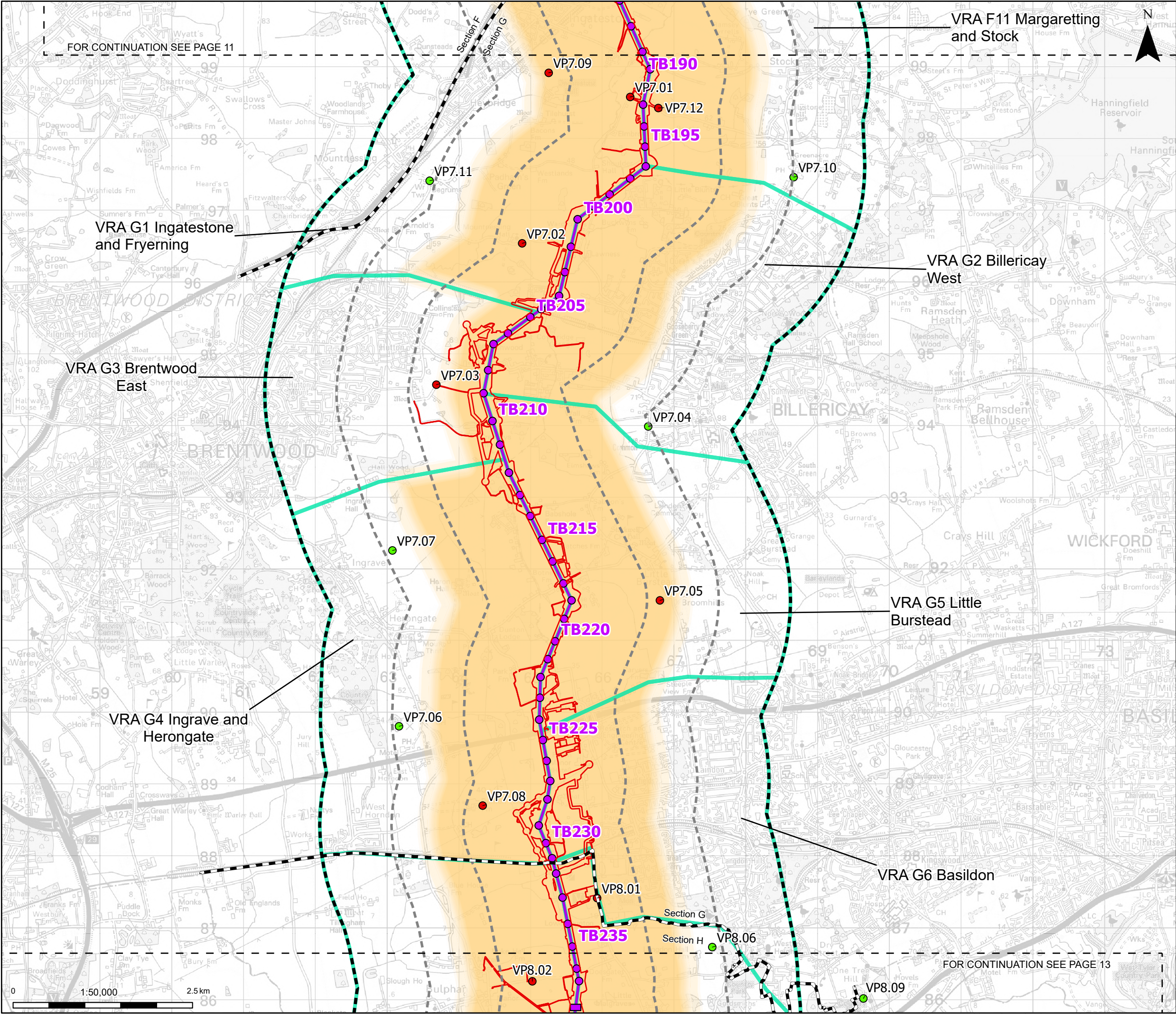
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Project section line

Proposed low height pylon location

Proposed standard lattice pylon location

Proposed overhead line alignment

Discipline specific constraints

LVIA viewpoints

Significant

Not significant

LVIA Study Area

1 km buffer

2 km buffer

Visual Receptor Area

Significant effects identified

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Norwich

Cambridge

Ipswich

Chelmsford

Tilbury

London

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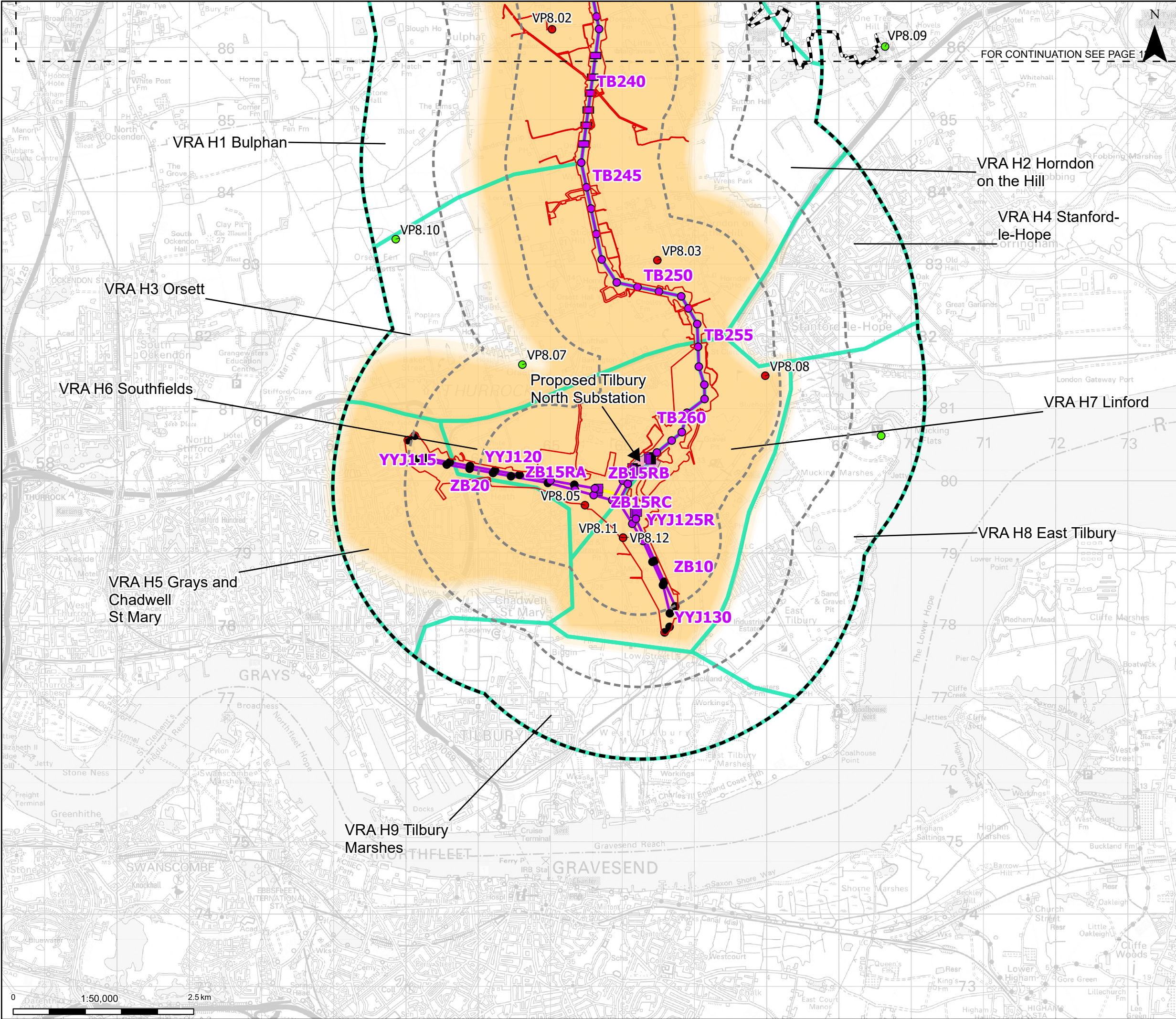
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Order limits

Sheet index outline

Project section line

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

Proposed Tilbury North Substation

Proposed cable sealing end compound (CSEC)

Discipline specific constraints

L VIA viewpoints

Significant

Not significant

L VIA Study Area

1 km buffer

2 km buffer

Visual Receptor Area

Significant effects identified

Note: This figure provides a high level visual interpretation of the approximate extent of significant effects reported in the Landscape and Visual Impact Assessment. It is important to note that levels of significance vary within some of the shaded areas as described in the assessment narrative. Not all locations within the shaded areas will be subject to significant effects. Each location will be influenced by its own site specific factors. More detail about the geographical extent of effects is provided in the assessment text in 6.13.A3 Environmental Statement Appendix 13.3 – Visual Baseline and Assessment (Revision B).

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PROJECT:

Norwich to Tilbury

Title:

Figure 8.5.12.1
Visual Receptor Areas - Significance of Effects at Operation Year 15
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Suitability Description:

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Drawing Number:

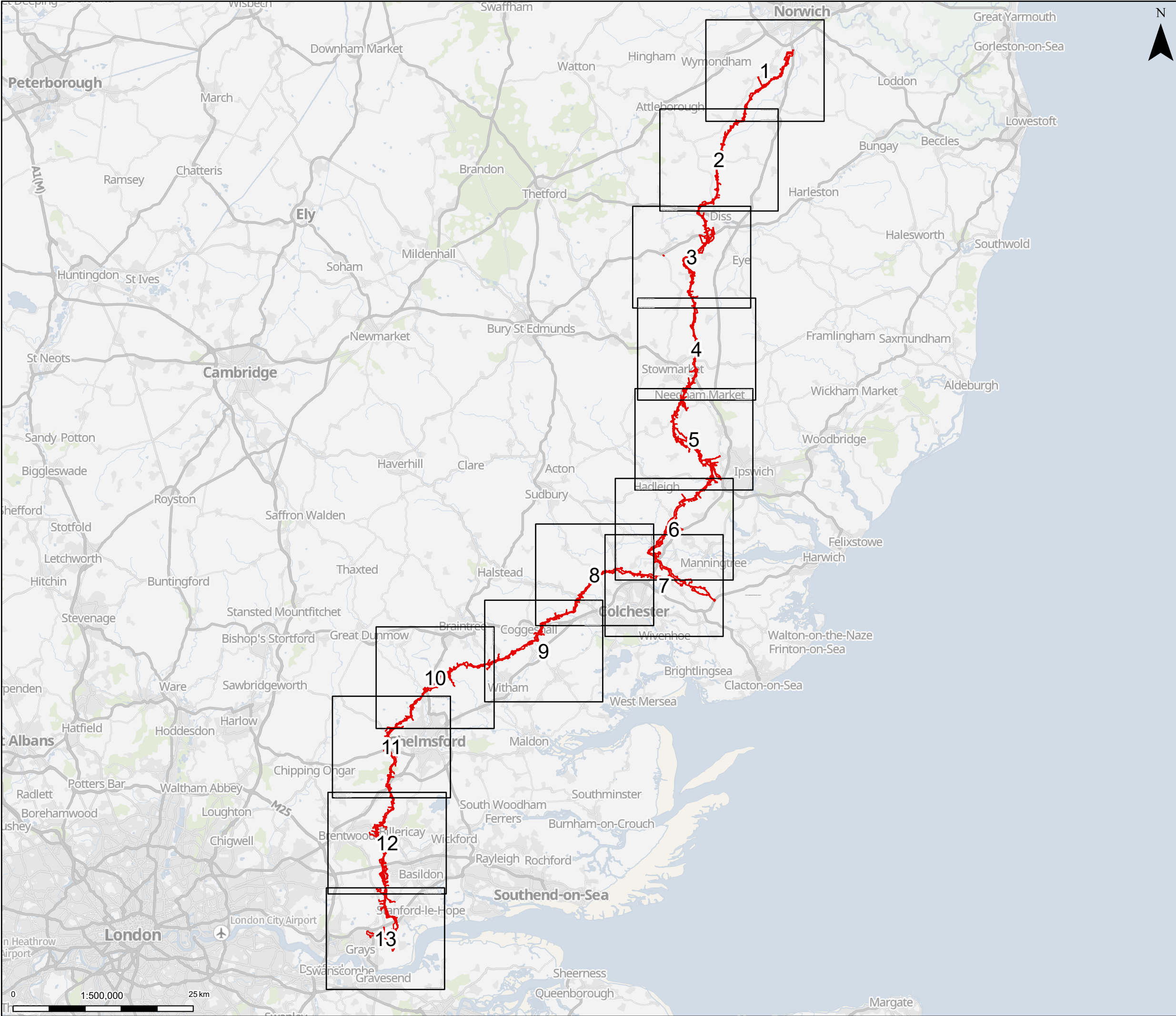
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PROJECT:
Norwich to
Tilbury

Title:

Figure 8.5.12.2
Landscape Character Types and Areas -
Significance of Effects at
Operation Year 15
Overview

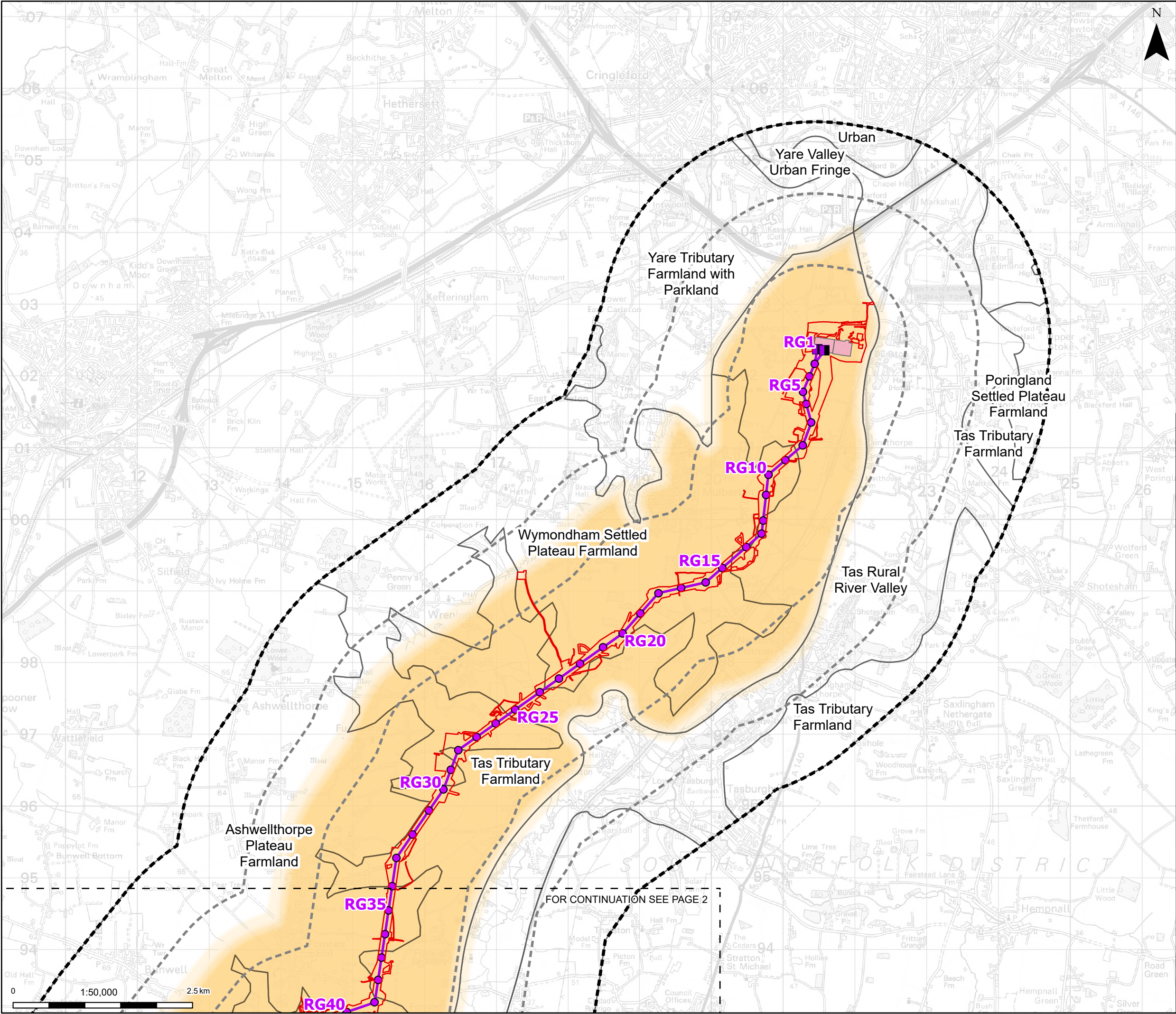
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Suitability Code:	A2	Project Number:	10059280

Suitability Description:

Accepted as Concept Stage

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Revision:
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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)

Discipline specific constraints

LVIA Study Area

1 km buffer

2 km buffer

Landscape Character Areas / Types

Significant effects identified

Note: This figure provides a high level visual interpretation of the approximate extent of significant effects reported in the Landscape and Visual Impact Assessment. It is important to note that levels of significance vary within some of the shaded areas as described in the assessment narrative. Not all locations within the shaded areas will be subject to significant effects. Each location will be influenced by its own site specific factors. More detail about the geographical extent of effects is provided in the assessment text in 6.13.A2 Environmental Statement Appendix 13.2 - Landscape Baseline and Assessment (Revision B).

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Norwich

Ipswich

Chelmsford

Tilbury

London

Cambridge

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PROJECT:
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Tilbury

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Figure 8.5.12.2
Landscape Character Types and Areas -
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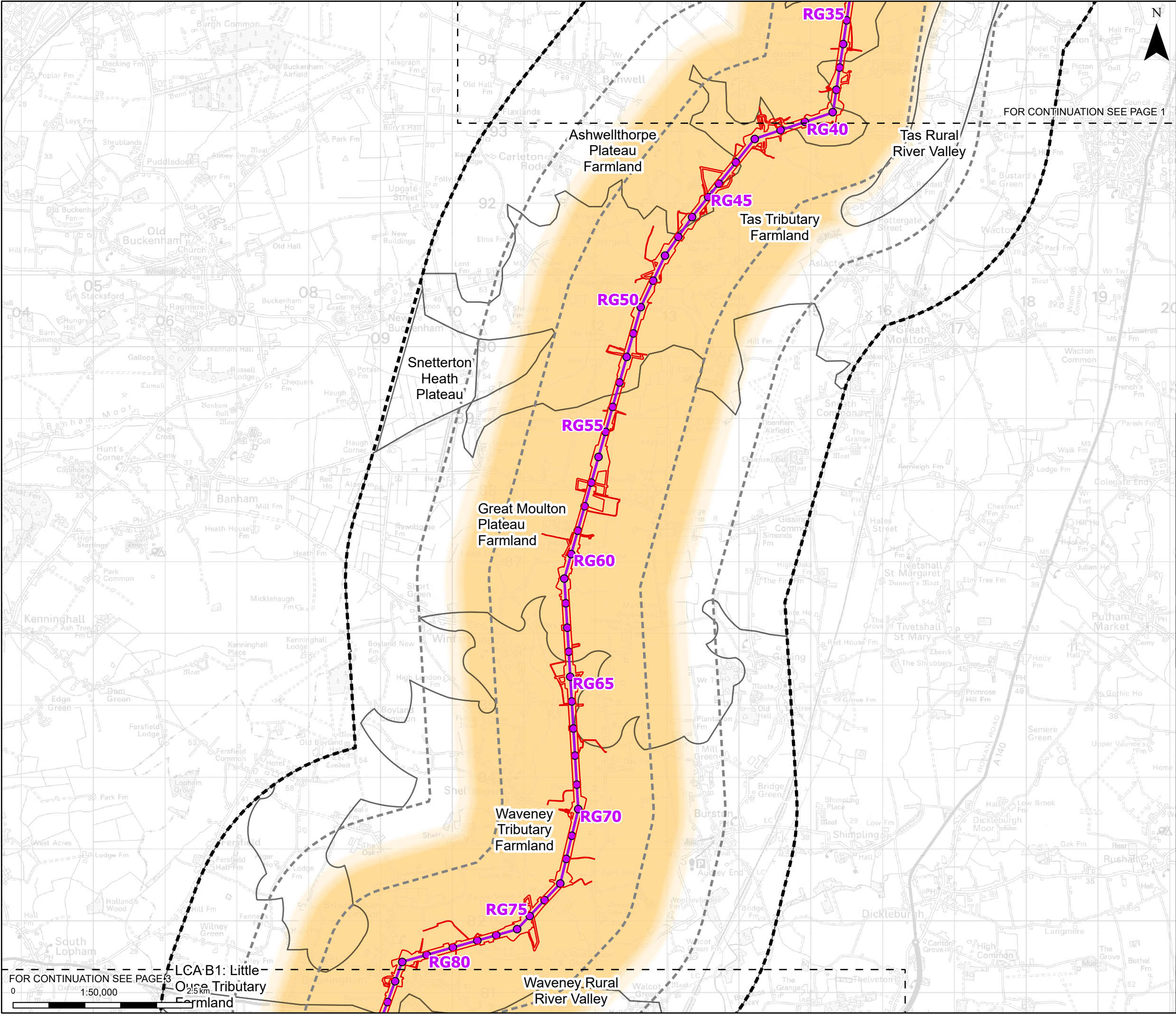
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Proposed project design details

Proposed standard lattice pylon location

Proposed overhead line alignment

Discipline specific constraints

LVIA Study Area

1 km buffer

2 km buffer

Landscape Character Areas / Types

Significant effects identified

Note: This figure provides a high level visual interpretation of the approximate extent of significant effects reported in the Landscape and Visual Impact Assessment. It is important to note that levels of significance vary within some of the shaded areas as described in the assessment narrative. Not all locations within the shaded areas will be subject to significant effects. Each location will be influenced by its own site specific factors. More detail about the geographical extent of effects is provided in the assessment text in 6.13.A2 Environmental Statement Appendix 13.2 - Landscape Baseline and Assessment (Revision B).

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PROJECT:

Norwich to Tilbury

Title: Figure 8.5.12.2
Landscape Character Types and Areas -
Significance of Effects at
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Suitability Description:

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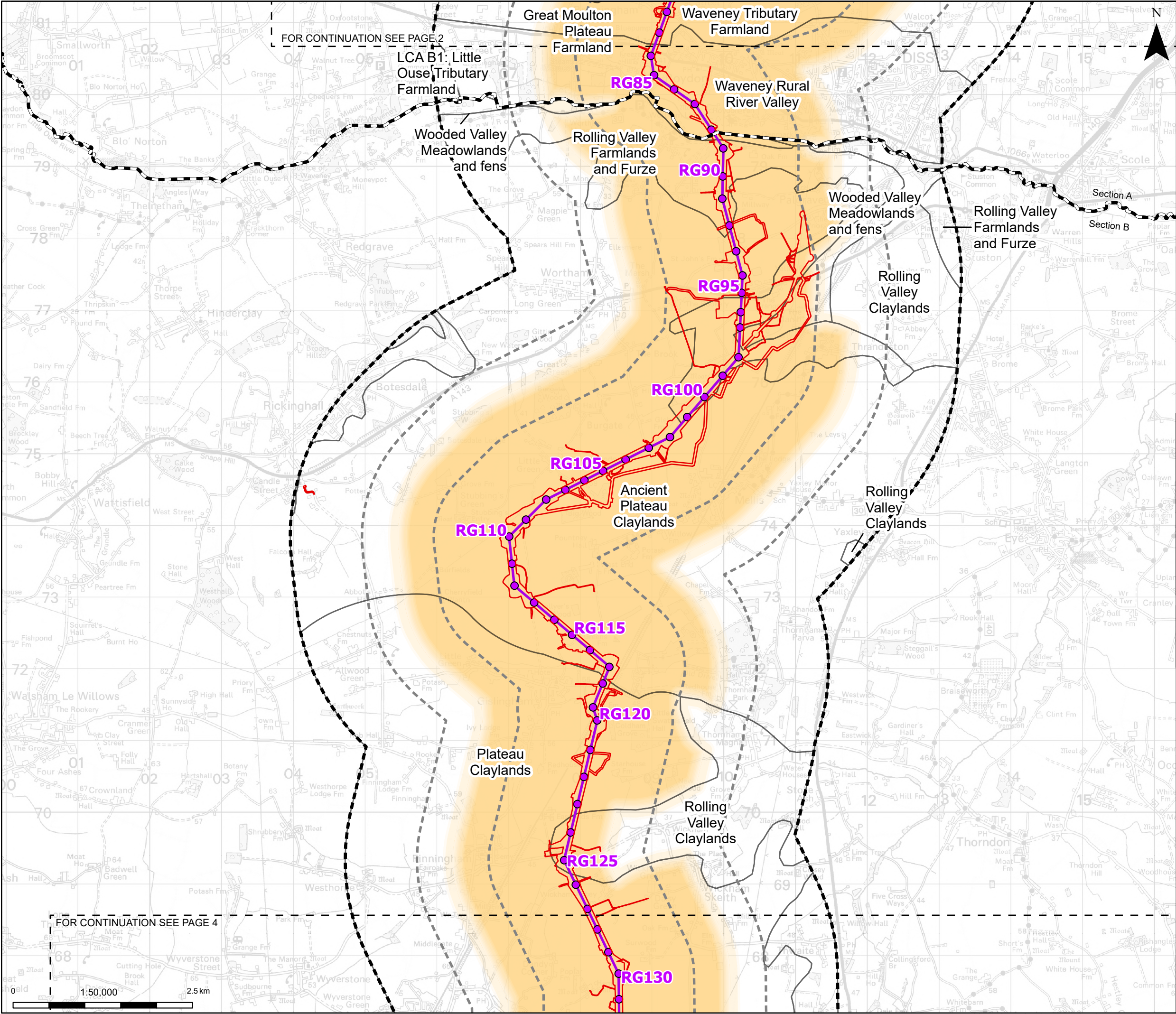
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Project section line

Proposed project design details

Proposed standard lattice pylon location

Proposed overhead line alignment

Discipline specific constraints

LVIA Study Area

1 km buffer

2 km buffer

Landscape Character Areas / Types

Significant effects identified

Notes: This figure provides a high level visual interpretation of the approximate extent of significant effects reported in the Landscape and Visual Impact Assessment. It is important to note that levels of significance vary within some of the shaded areas as described in the assessment narrative. Not all locations within the shaded areas will be subject to significant effects. Each location will be influenced by its own site specific factors. More detail about the geographical extent of effects is provided in the assessment text in 6.13.A2 Environmental Statement Appendix 13.2 - Landscape Baseline and Assessment (Revision B).

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PROJECT:

Norwich to Tilbury

Title:

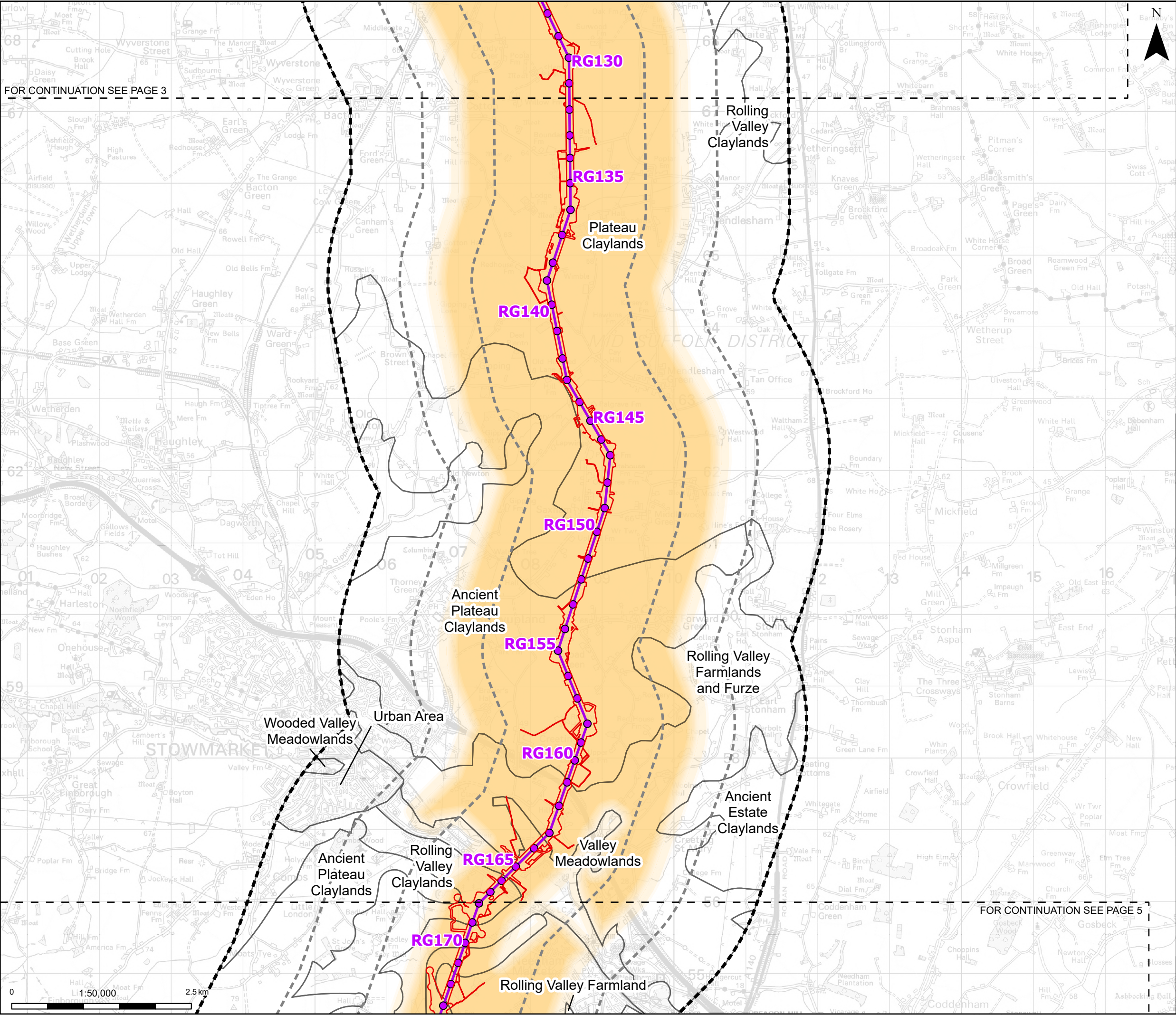
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Landscape Character Types and Areas -
Significance of Effects at
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Suitability Description:

Accepted as Concept Stage

Drawing Number:	10059280-ARC-EGN-ZZ-DR-ZZ-00948	Revision:	A
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Proposed project design details

Proposed standard lattice pylon location

Proposed overhead line alignment

Discipline specific constraints

LVIA Study Area

1 km buffer

2 km buffer

Landscape Character Areas / Types

Significant effects identified

Notes: This figure provides a high level visual interpretation of the approximate extent of significant effects reported in the Landscape and Visual Impact Assessment. It is important to note that levels of significance vary within some of the shaded areas as described in the assessment narrative. Not all locations within the shaded areas will be subject to significant effects. Each location will be influenced by its own site specific factors. More detail about the geographical extent of effects is provided in the assessment text in 6.13.A2 Environmental Statement Appendix 13.2 - Landscape Baseline and Assessment (Revision B).

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Figure 8.5.12.2
Landscape Character Types and Areas -
Significance of Effects at
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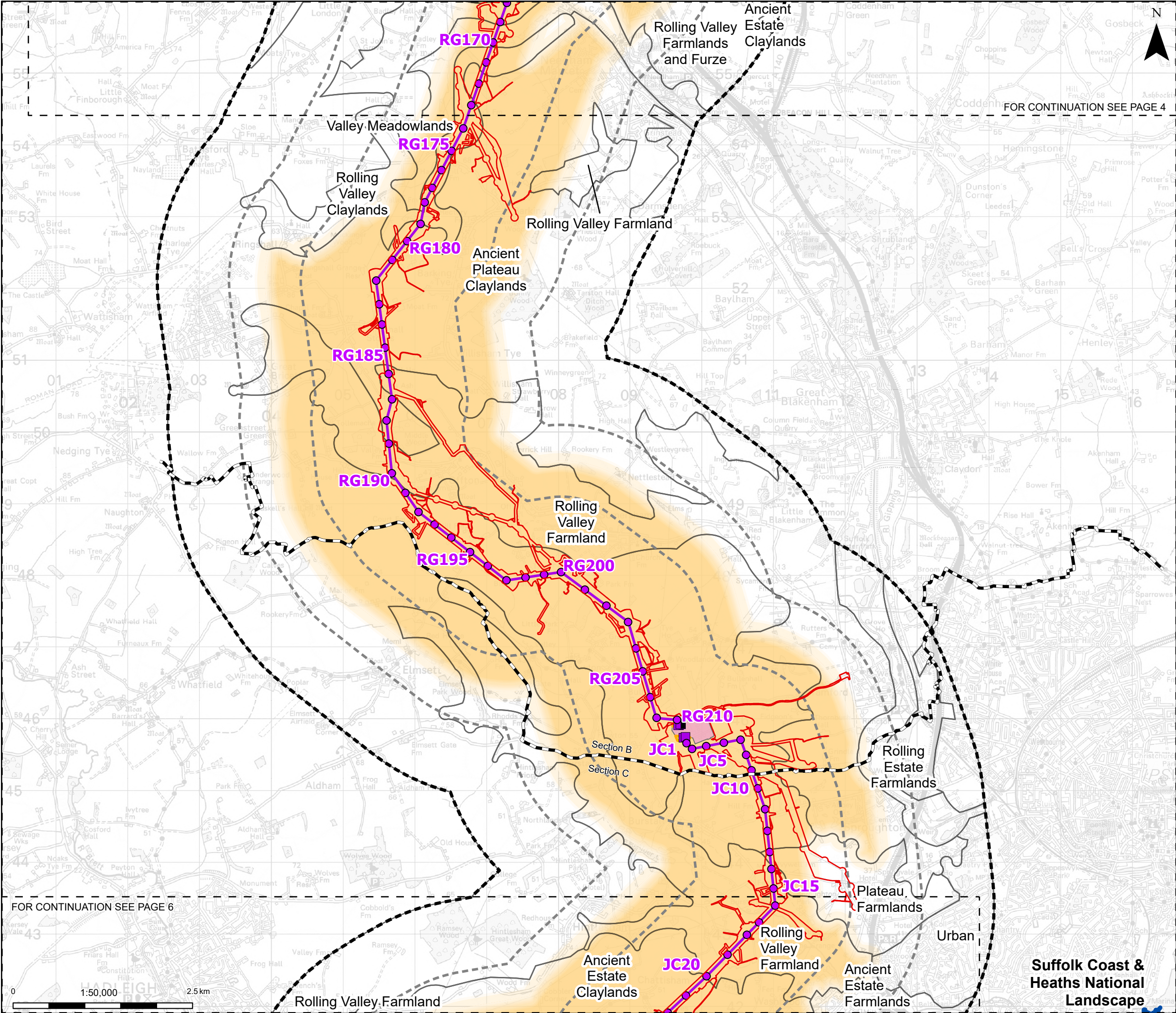
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Project section line

Proposed full line tension gantry

Proposed low duty gantry

Proposed standard lattice pylon location

Proposed overhead line alignment

Bramford Substation

Bramford Substation Extension

LVIA Study Area

1 km buffer

2 km buffer

Landscape Character Areas / Types

National Landscape

Significant effects identified

Note: This figure provides a high level visual interpretation of the approximate extent of significant effects reported in the Landscape and Visual Impact Assessment. It is important to note that levels of significance vary within some of the shaded areas as described in the assessment narrative. Not all locations within the shaded areas will be subject to significant effects. Each location will be influenced by its own site specific factors. More detail about the geographical extent of effects is provided in the assessment text in 6.13.A2 Environmental Statement Appendix 13.2 - Landscape Baseline and Assessment (Revision B).

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Norwich

Cambridge

Ipswich

Chelmsford

Tilbury

London

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Figure 8.5.12.2
Landscape Character Types and Areas -
Significance of Effects at
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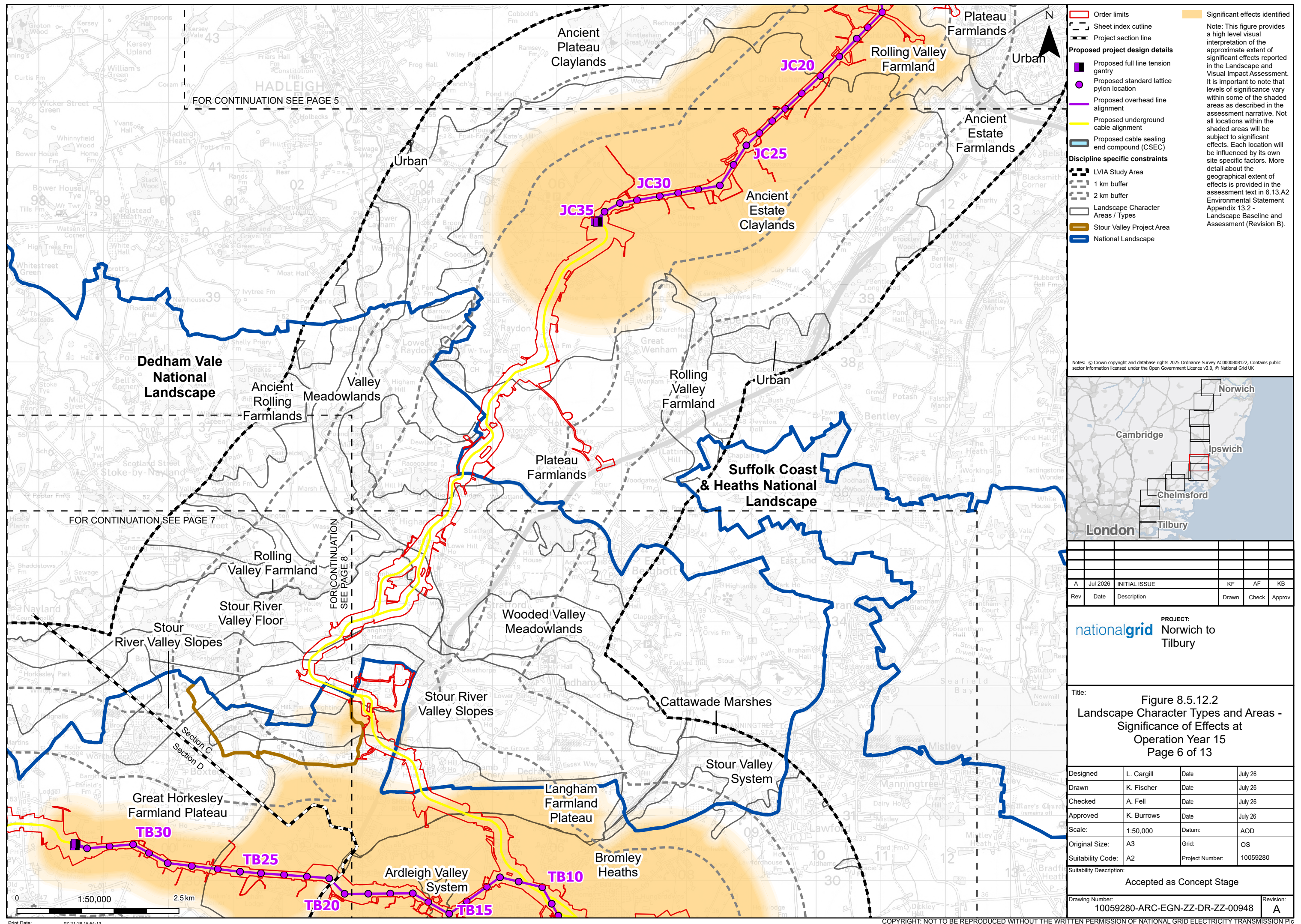
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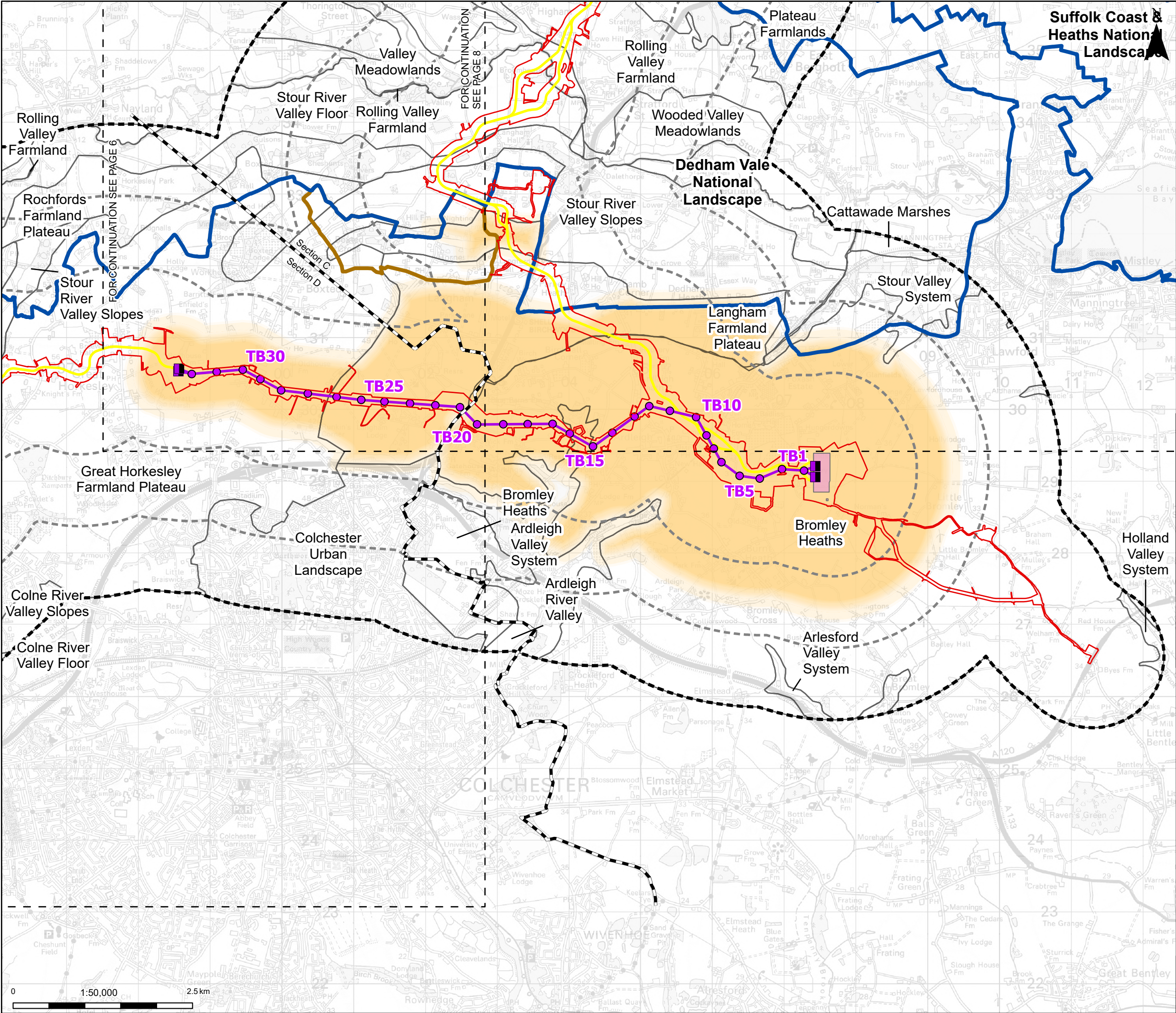
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Project section line

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 (EACN) Substation

Proposed cable sealing end compound (CSEC)

Discipline specific constraints

LVIA Study Area

1 km buffer

2 km buffer

Landscape Character Areas / Types

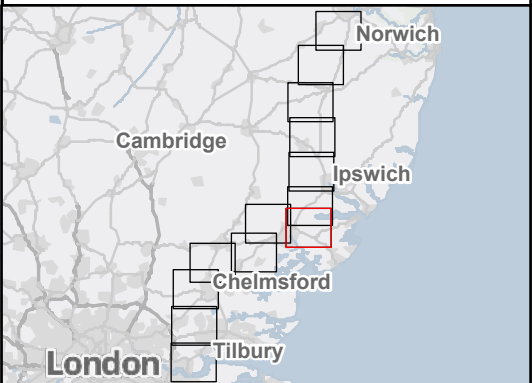
Stour Valley Project Area

National Landscape

Significant effects identified

Note: This figure provides a high level visual interpretation of the approximate extent of significant effects reported in the Landscape and Visual Impact Assessment. It is important to note that levels of significance vary within some of the shaded areas as described in the assessment narrative. Not all locations within the shaded areas will be subject to significant effects. Each location will be influenced by its own site specific factors. More detail about the geographical extent of effects is provided in the assessment text in 6.13.A2 Environmental Statement Appendix 13.2 - Landscape Baseline and Assessment (Revision B).

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Norwich to Tilbury

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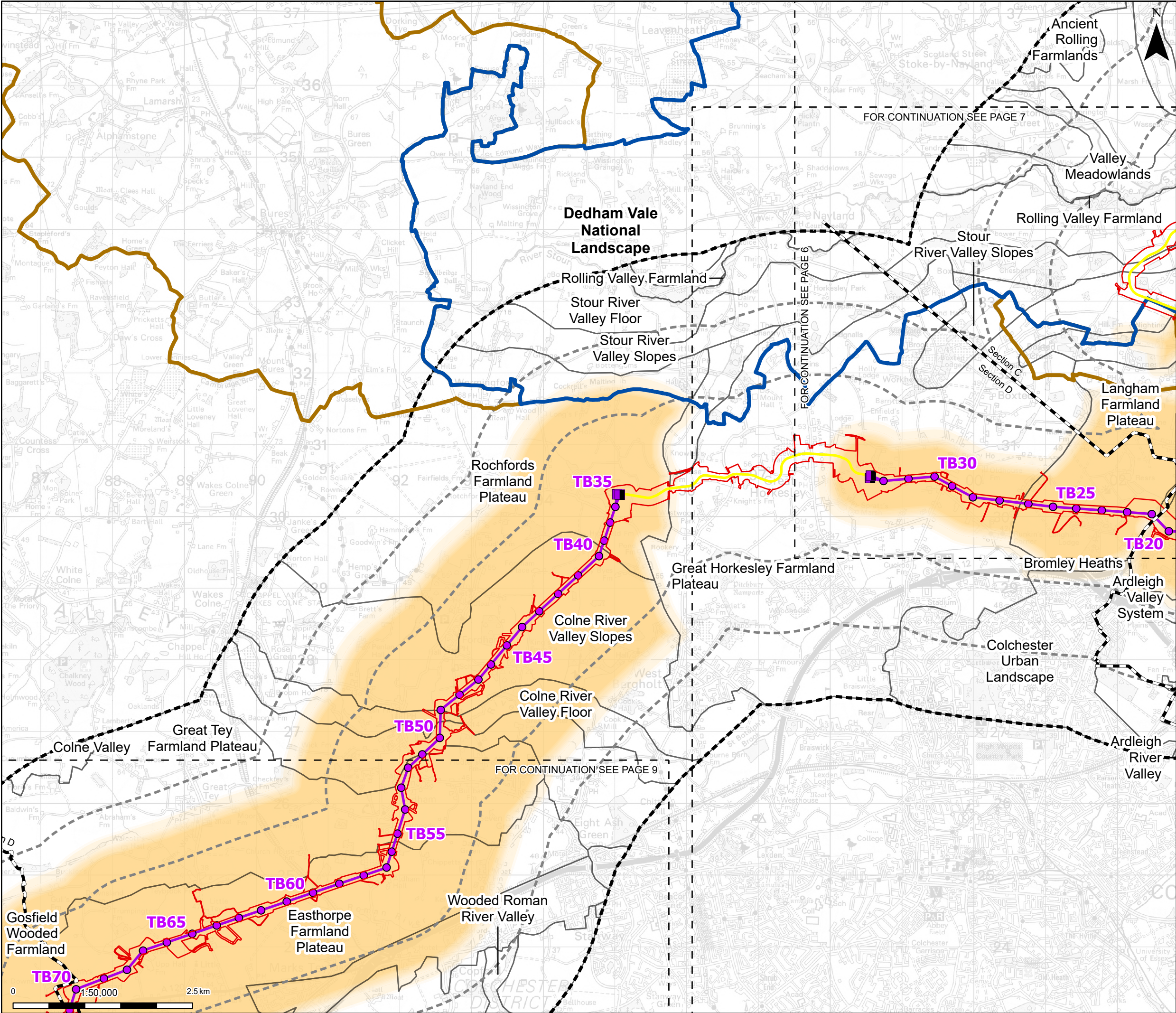
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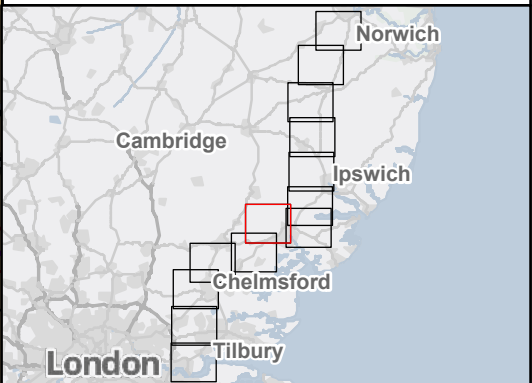
Proposed project design details

- Proposed full line tension gantry
- Proposed standard lattice pylon location
- Proposed overhead line alignment
- Proposed underground cable alignment
- Proposed cable sealing end compound (CSEC)

Discipline specific constraints

- LVIA Study Area
- 1 km buffer
- 2 km buffer
- Landscape Character Areas / Types
- Stour Valley Project Area
- National Landscape

Note: This figure provides a high level visual interpretation of the approximate extent of significant effects reported in the Landscape and Visual Impact Assessment. It is important to note that levels of significance vary within some of the shaded areas as described in the assessment narrative. Not all locations within the shaded areas will be subject to significant effects. Each location will be influenced by its own site specific factors. More detail about the geographical extent of effects is provided in the assessment text in 6.13.A2 Environmental Statement Appendix 13.2 - Landscape Baseline and Assessment (Revision B).



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PROJECT: Norwich to Tilbury

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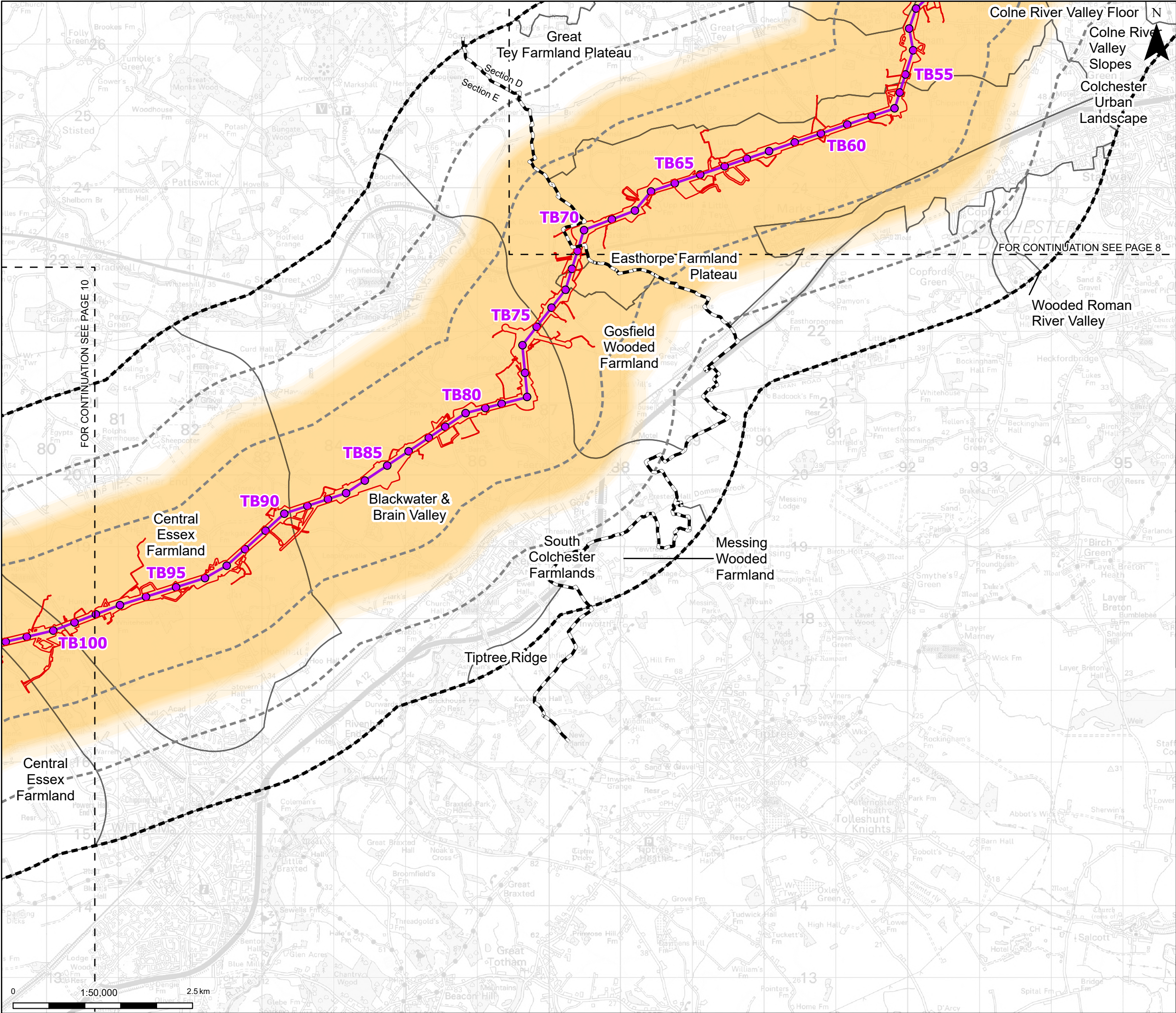
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Suitability Description: Accepted as Concept Stage

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Project section line

Proposed project design details

Proposed standard lattice pylon location

Proposed overhead line alignment

Discipline specific constraints

LVIA Study Area

1 km buffer

2 km buffer

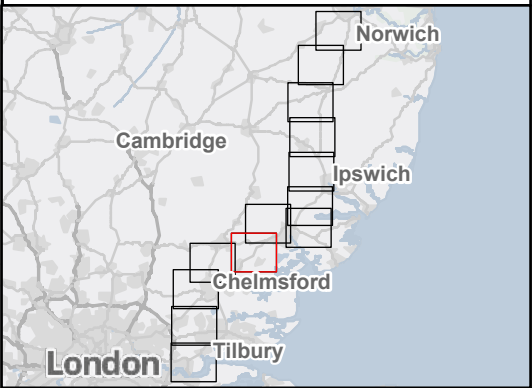
Landscape Character Areas / Types

Significant effects identified

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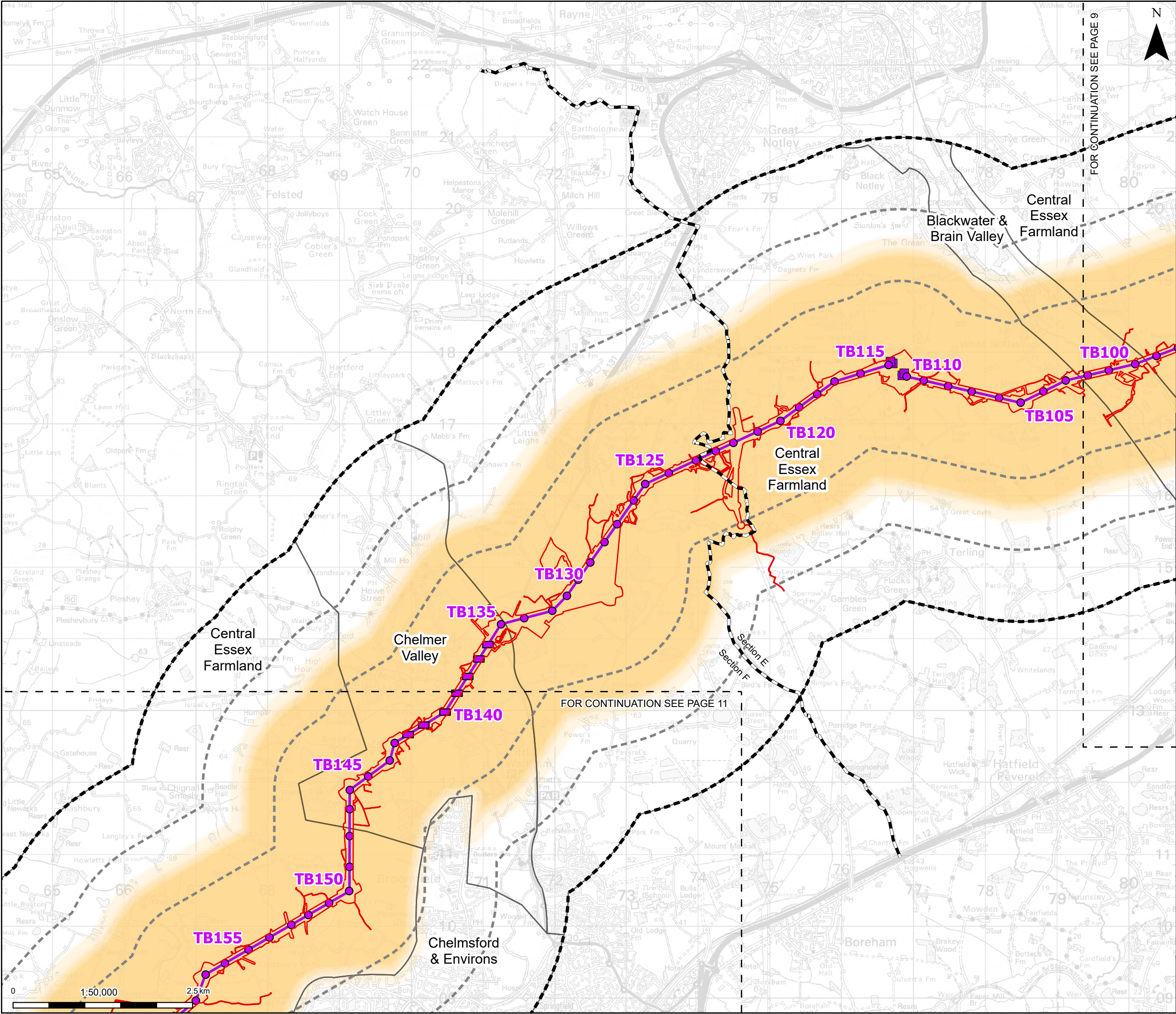
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Landscape Character Types and Areas -
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Suitability Description:
Accepted as Concept Stage

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Project section line

Proposed low duty gantry

Proposed low height pylon location

Proposed standard lattice pylon location

Proposed overhead line alignment

Proposed underground cable alignment

Proposed cable sealing end compound (CSEC)

Discipline specific constraints

LVIA Study Area

1 km buffer

2 km buffer

Landscape Character Areas / Types

Note: This figure provides a high level visual interpretation of the approximate extent of significant effects reported in the Landscape and Visual Impact Assessment. It is important to note that levels of significance vary within some of the shaded areas as described in the assessment narrative. Not all locations within the shaded areas will be subject to significant effects. Each location will be influenced by its own site specific factors. More detail about the geographical extent of effects is provided in the assessment text in 6.13.A2 Environmental Statement Appendix 13.2 - Landscape Baseline and Assessment (Revision B).

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Norwich to Tilbury

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Figure 8.5.12.2
Landscape Character Types and Areas -
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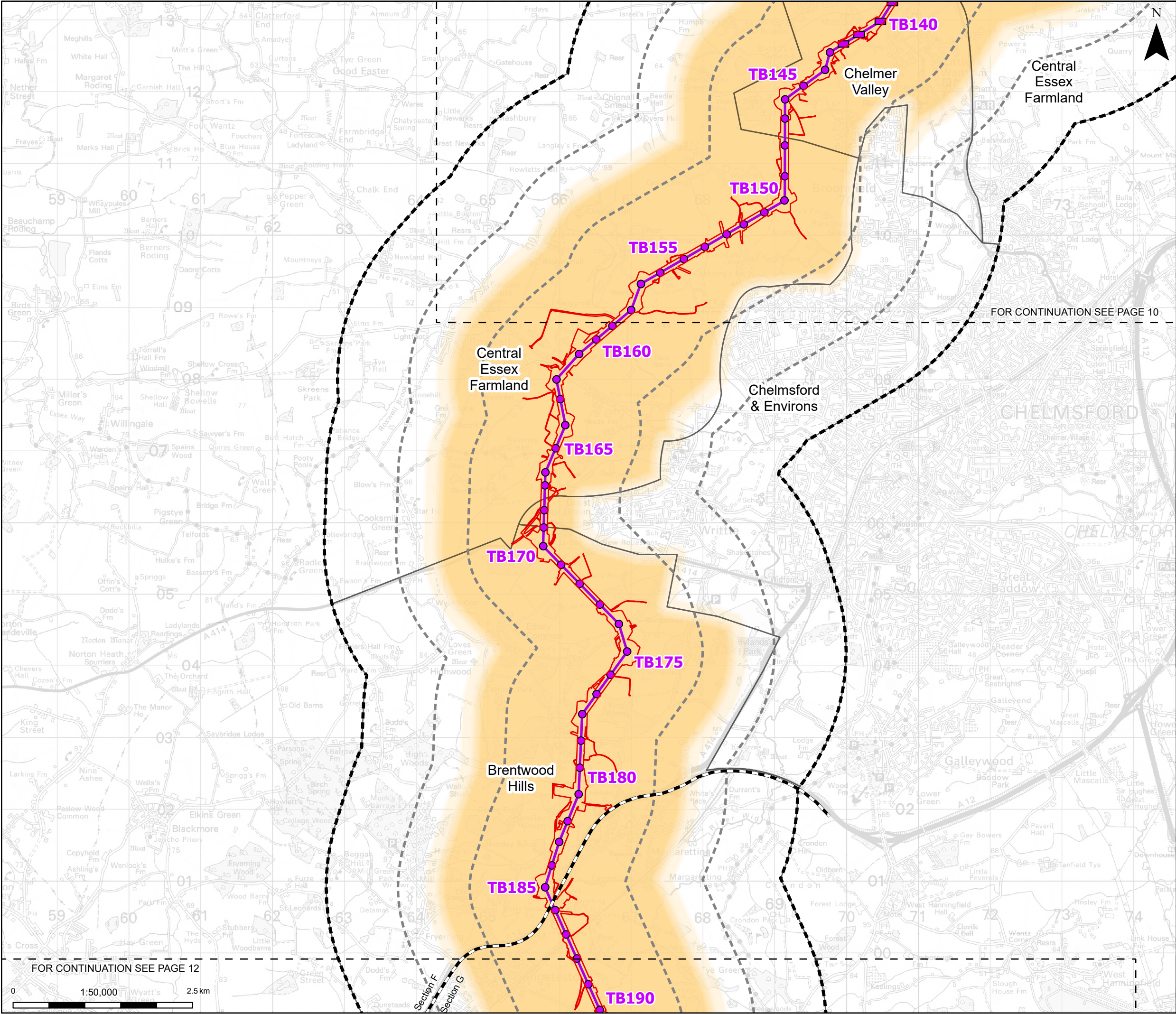
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Project section line

Proposed project design details

Proposed low height pylon location

Proposed standard lattice pylon location

Proposed overhead line alignment

Discipline specific constraints

LVIA Study Area

1 km buffer

2 km buffer

Landscape Character Areas / Types

Significant effects identified

Note: This figure provides a high level visual interpretation of the approximate extent of significant effects reported in the Landscape and Visual Impact Assessment. It is important to note that levels of significance vary within some of the shaded areas as described in the assessment narrative. Not all locations within the shaded areas will be subject to significant effects. Each location will be influenced by its own site specific factors. More detail about the geographical extent of effects is provided in the assessment text in 6.13.A2 Environmental Statement Appendix 13.2 - Landscape Baseline and Assessment (Revision B).

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Norwich

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Ipswich

Chelmsford

Tilbury

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PROJECT:
Norwich to
Tilbury

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Figure 8.5.12.2
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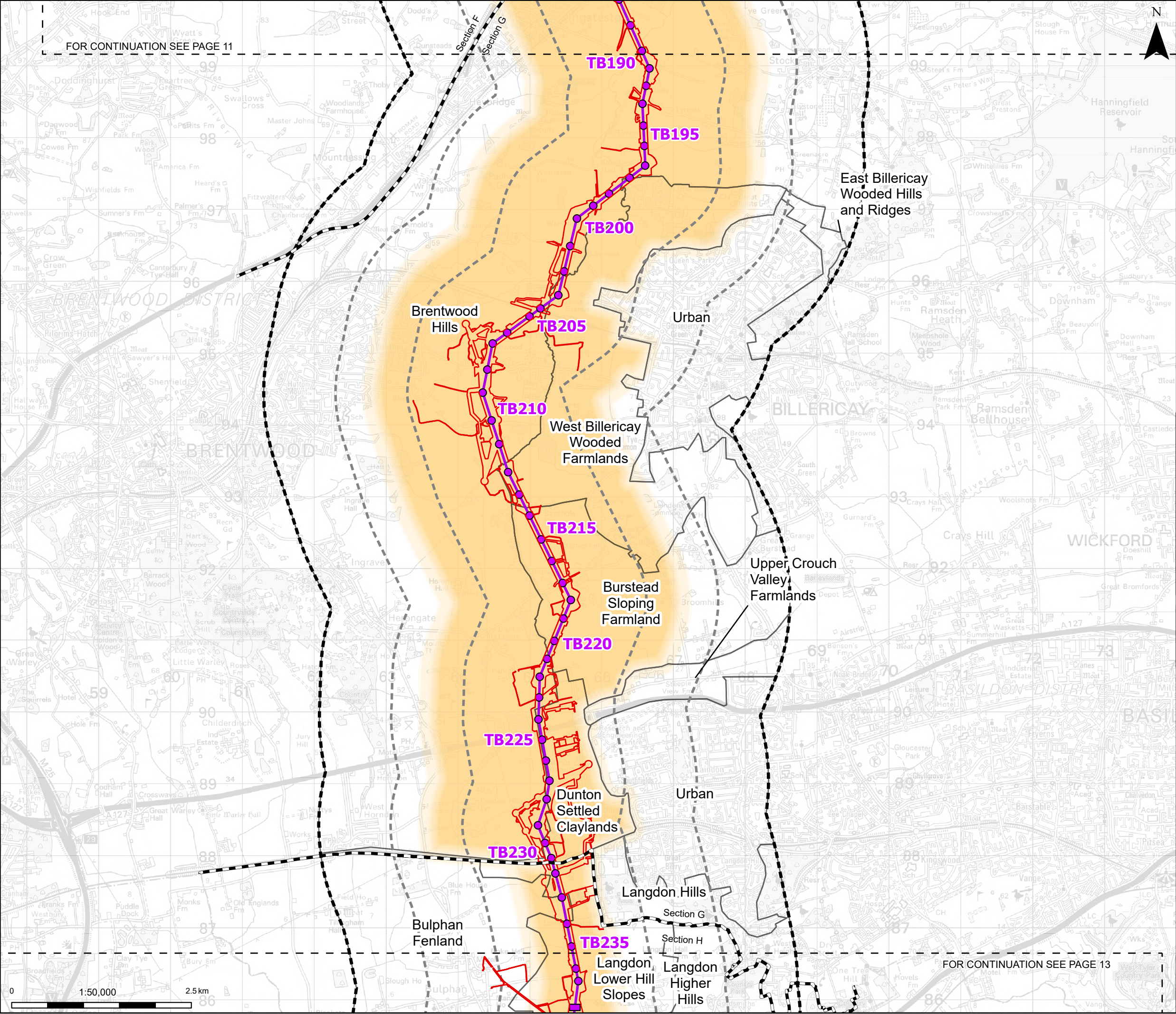
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Project section line

Proposed low height pylon location

Proposed standard lattice pylon location

Proposed overhead line alignment

Discipline specific constraints

LVIA Study Area

1 km buffer

2 km buffer

Landscape Character Areas / Types

Significant effects identified

Note: This figure provides a high level visual interpretation of the approximate extent of significant effects reported in the Landscape and Visual Impact Assessment. It is important to note that levels of significance vary within some of the shaded areas as described in the assessment narrative. Not all locations within the shaded areas will be subject to significant effects. Each location will be influenced by its own site specific factors. More detail about the geographical extent of effects is provided in the assessment text in 6.13.A2 Environmental Statement Appendix 13.2 - Landscape Baseline and Assessment (Revision B).

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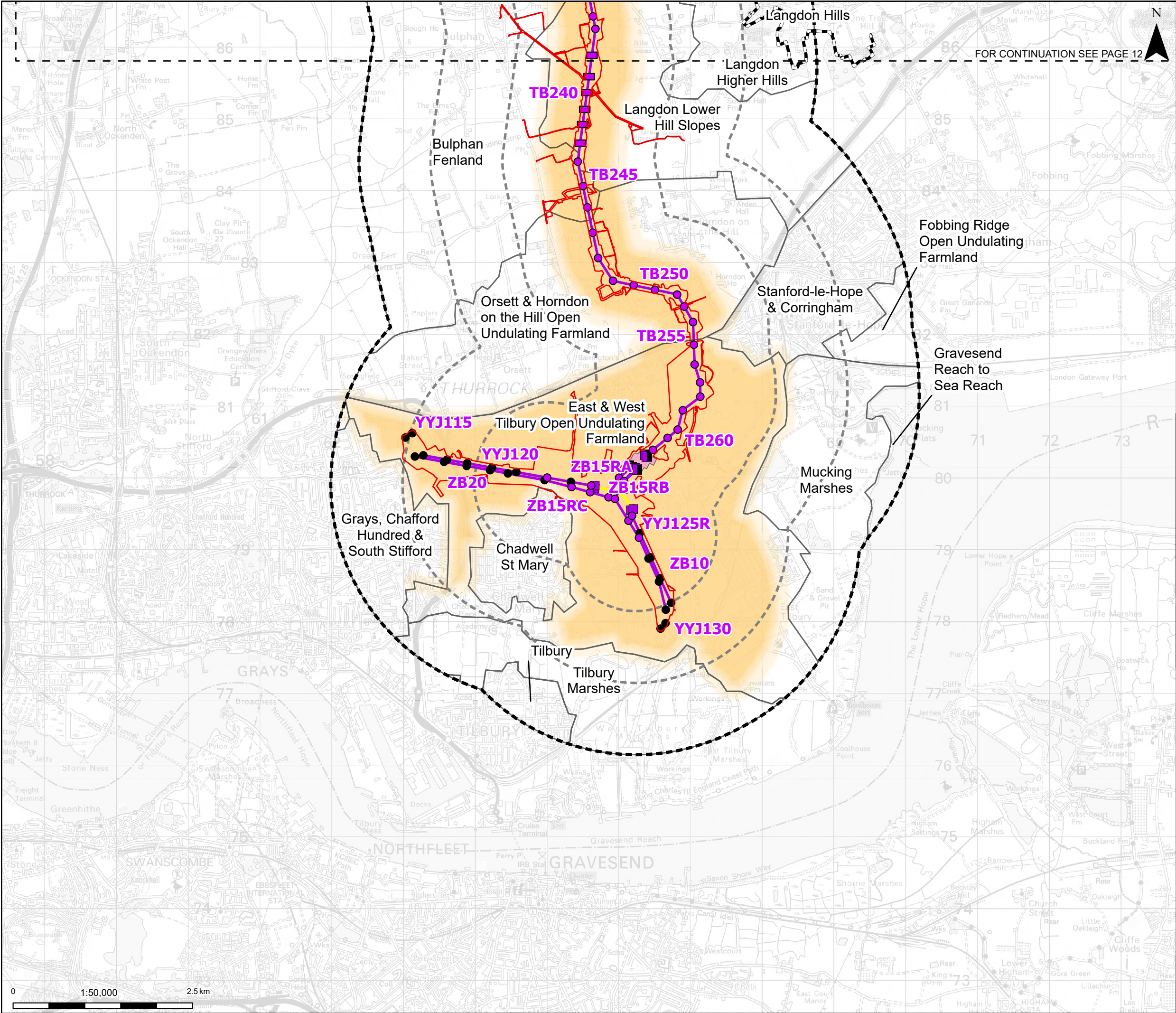
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Project section line

Landscape Character Areas / Types

Significant effects identified

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)

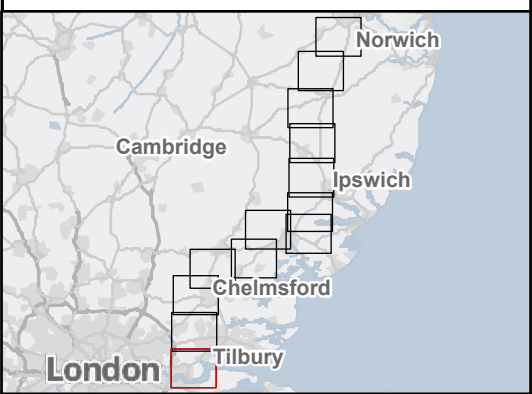
Discipline specific constraints

LVIA Study Area

1 km buffer

2 km buffer

Note: This figure provides a high level visual interpretation of the approximate extent of significant effects reported in the Landscape and Visual Impact Assessment. It is important to note that levels of significance vary within some of the shaded areas as described in the assessment narrative. Not all locations within the shaded areas will be subject to significant effects. Each location will be influenced by its own site specific factors. More detail about the geographical extent of effects is provided in the assessment text in 6.13.A2 Environmental Statement Appendix 13.2 - Landscape Baseline and Assessment (Revision B).



A	Jul 2026	INITIAL ISSUE	KF	AF	KB
Rev	Date	Description	Drawn	Check	Approv

nationalgrid

PROJECT:

Norwich to Tilbury

Title: Figure 8.5.12.2
Landscape Character Types and Areas -
Significance of Effects at
Operation Year 15
Page 13 of 13

Designed	L. Cargill	Date	July 26
Drawn	K. Fischer	Date	July 26
Checked	A. Fell	Date	July 26
Approved	K. Burrows	Date	July 26
Scale:	1:50,000	Datum:	AOD
Original Size:	A3	Grid:	OS
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Suitability Description:
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