

BT-NG-020621-545-0174

Bramford to Twinstead Reinforcement

Volume 6: Environmental Information

Document 6.4.2: Environmental Statement
Figures (Part 2)

Final Issue A
April 2023

Planning Inspectorate Reference: EN020002

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



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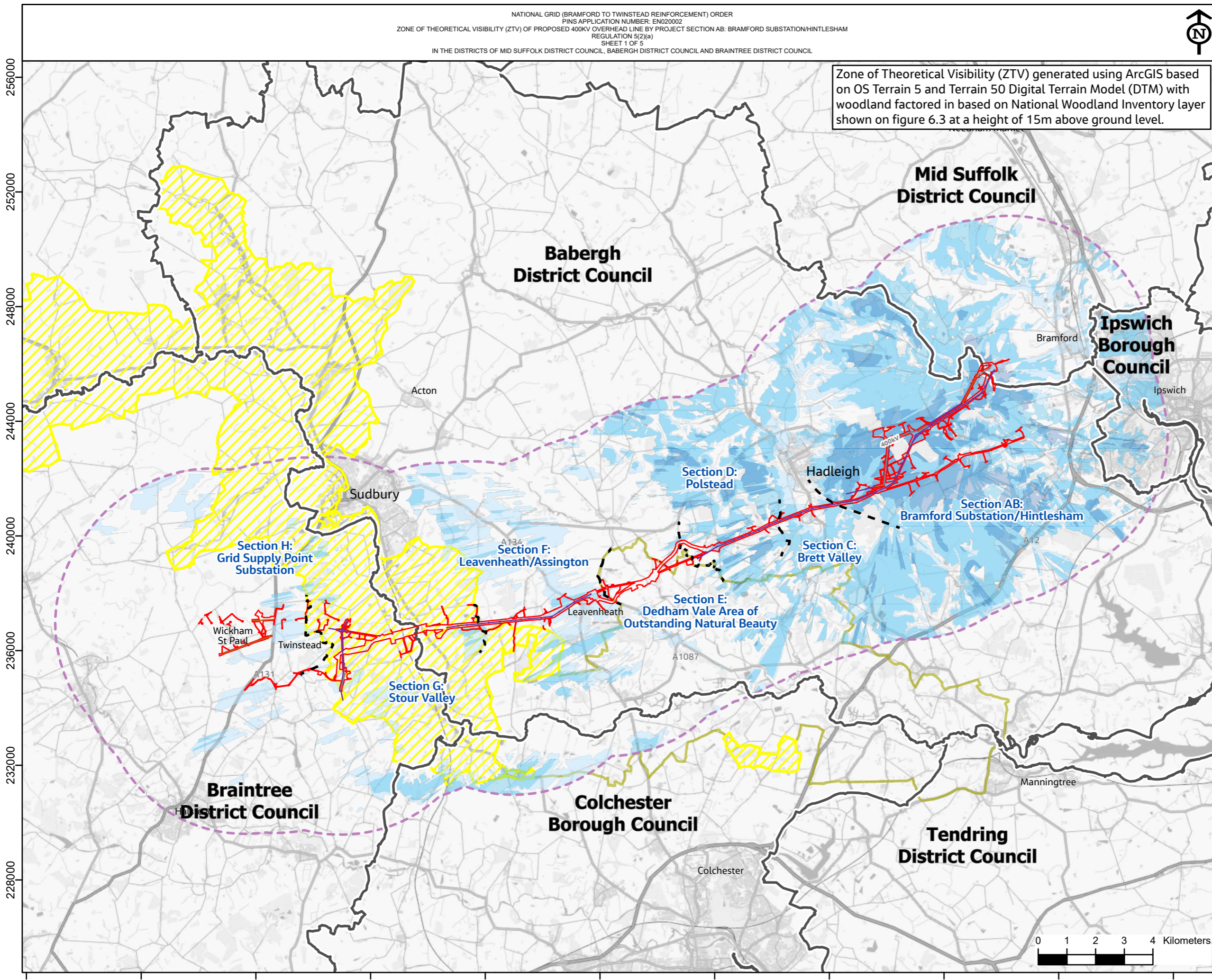
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 - Figure 6.9: Zone of Theoretical Visibility (ZTV) of Dedham Vale East Cable Sealing End (CSE) Compound
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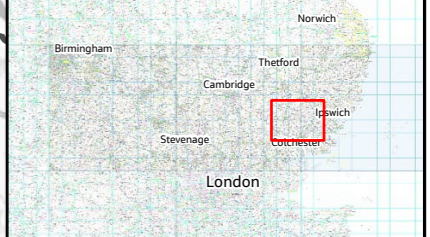
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Zone of Theoretical Visibility (ZTV) generated using ArcGIS based on OS Terrain 5 and Terrain 50 Digital Terrain Model (DTM) with woodland factored in based on National Woodland Inventory layer shown on figure 6.3 at a height of 15m above ground level.



- Legend**
- - - Section boundaries
 - Order Limits
 - ▭ Local authority districts
 - - - Study area (5km)
 - ▨ Dedham Vale Area of Outstanding Natural Beauty (AONB)
 - ▨ Stour Valley Project Area (SVPA)
 - Proposed overhead line
 - Proposed modification to overhead line
 - Proposed realignment of existing overhead line
- Zone of Theoretical Visibility Section AB: Bramford Substation/Hintlesham**
- ▨ View of the full pylon
 - ▨ View of the top half of the pylon
 - ▨ View of the top of the pylon

Note: Pylon locations and heights used to generate the Zone of Theoretical Visibility are based on the Proposed Alignment shown on Figure 4.1: The Project (application document 6.4) and are subject to change, see Environmental Statement Chapter 4: Project Description (application document 6.2.4) for details.



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TITLE:
 6.8 Zone of Theoretical Visibility (ZTV) of Proposed 400kV Overhead Line by Project Section AB: Bramford Substation/Hintlesham

CIRCUIT / SITE:
 Bramford – Pelham & Bramford – Braintree – Bulls Lodge

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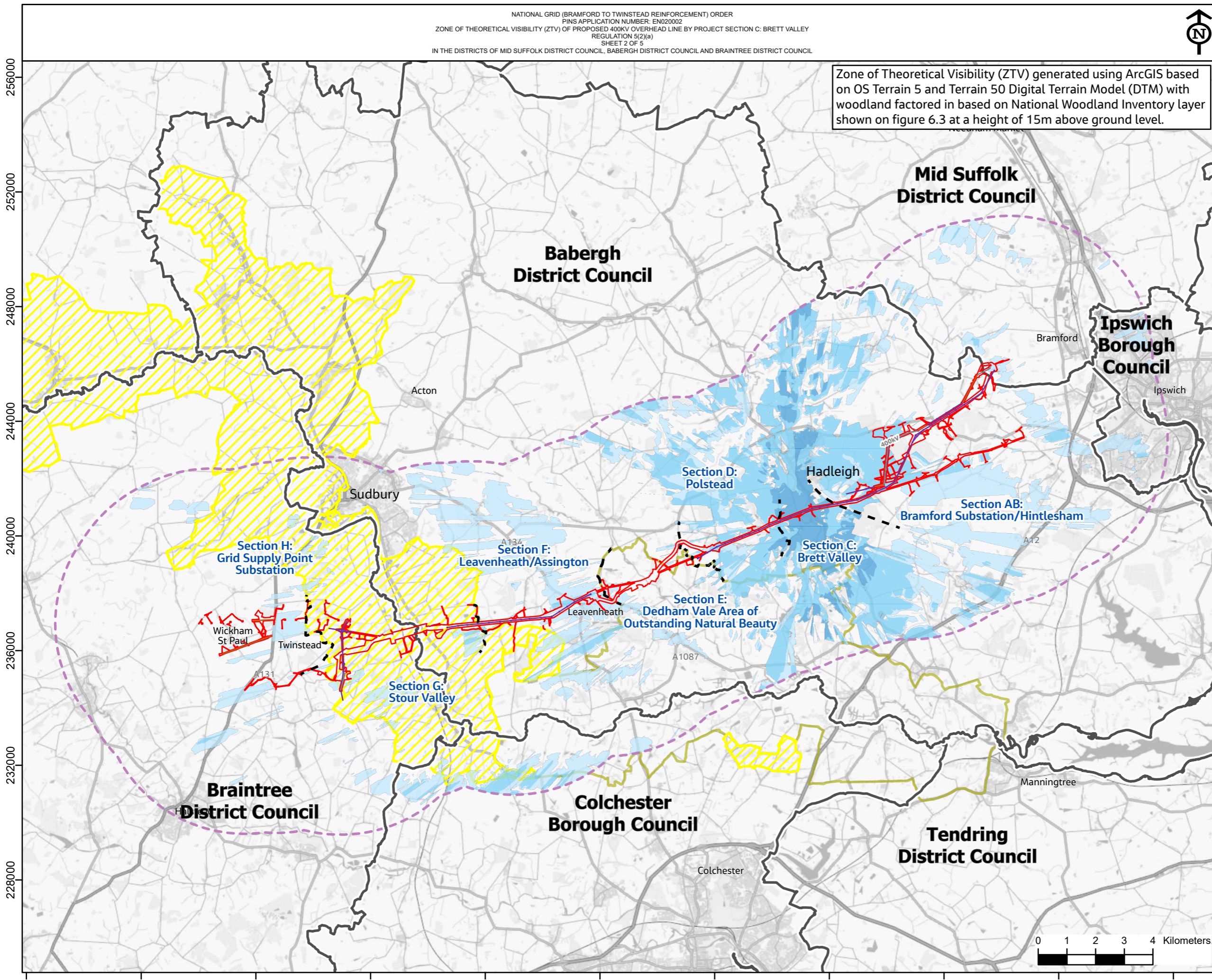
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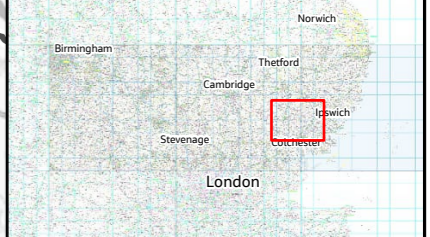
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Zone of Theoretical Visibility (ZTV) generated using ArcGIS based on OS Terrain 5 and Terrain 50 Digital Terrain Model (DTM) with woodland factored in based on National Woodland Inventory layer shown on figure 6.3 at a height of 15m above ground level.



- Legend**
- - - Section boundaries
 - Order Limits
 - ▭ Local authority districts
 - - - Study area (5km)
 - ▨ Dedham Vale Area of Outstanding Natural Beauty (AONB)
 - ▨ Stour Valley Project Area (SVPA)
 - Proposed overhead line
 - Proposed modification to overhead line
 - Proposed realignment of existing overhead line
- Zone of Theoretical Visibility Section C: Brett Valley**
- View of the full pylon
 - View of the top half of the pylon
 - View of the top of the pylon

Note: Pylon locations and heights used to generate the Zone of Theoretical Visibility are based on the Proposed Alignment shown on Figure 4.1: The Project (application document 6.4) and are subject to change, see Environmental Statement Chapter 4: Project Description (application document 6.2.4) for details.



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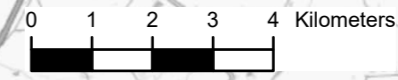


TITLE:
6.8 Zone of Theoretical Visibility (ZTV) of Proposed 400kV Overhead Line by Project Section C: Brett Valley

CIRCUIT / SITE:
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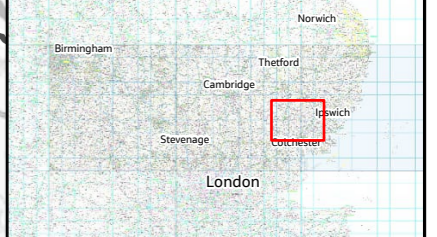


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Zone of Theoretical Visibility (ZTV) generated using ArcGIS based on OS Terrain 5 and Terrain 50 Digital Terrain Model (DTM) with woodland factored in based on National Woodland Inventory layer shown on figure 6.3 at a height of 15m above ground level.

- Legend**
- - - Section boundaries
 - Order Limits
 - ▭ Local authority districts
 - - - Study area (5km)
 - ▨ Dedham Vale Area of Outstanding Natural Beauty (AONB)
 - ▨ Stour Valley Project Area (SVPA)
 - Proposed overhead line
 - Proposed modification to overhead line
 - Proposed realignment of existing overhead line
- Zone of Theoretical Visibility Section D: Polstead**
- ▨ View of the full pylon
 - ▨ View of the top half of the pylon
 - ▨ View of the top of the pylon

Note: Pylon locations and heights used to generate the Zone of Theoretical Visibility are based on the Proposed Alignment shown on Figure 4.1: The Project (application document 6.4) and are subject to change, see Environmental Statement Chapter 4: Project Description (application document 6.2.4) for details.



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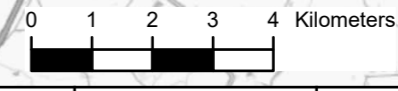
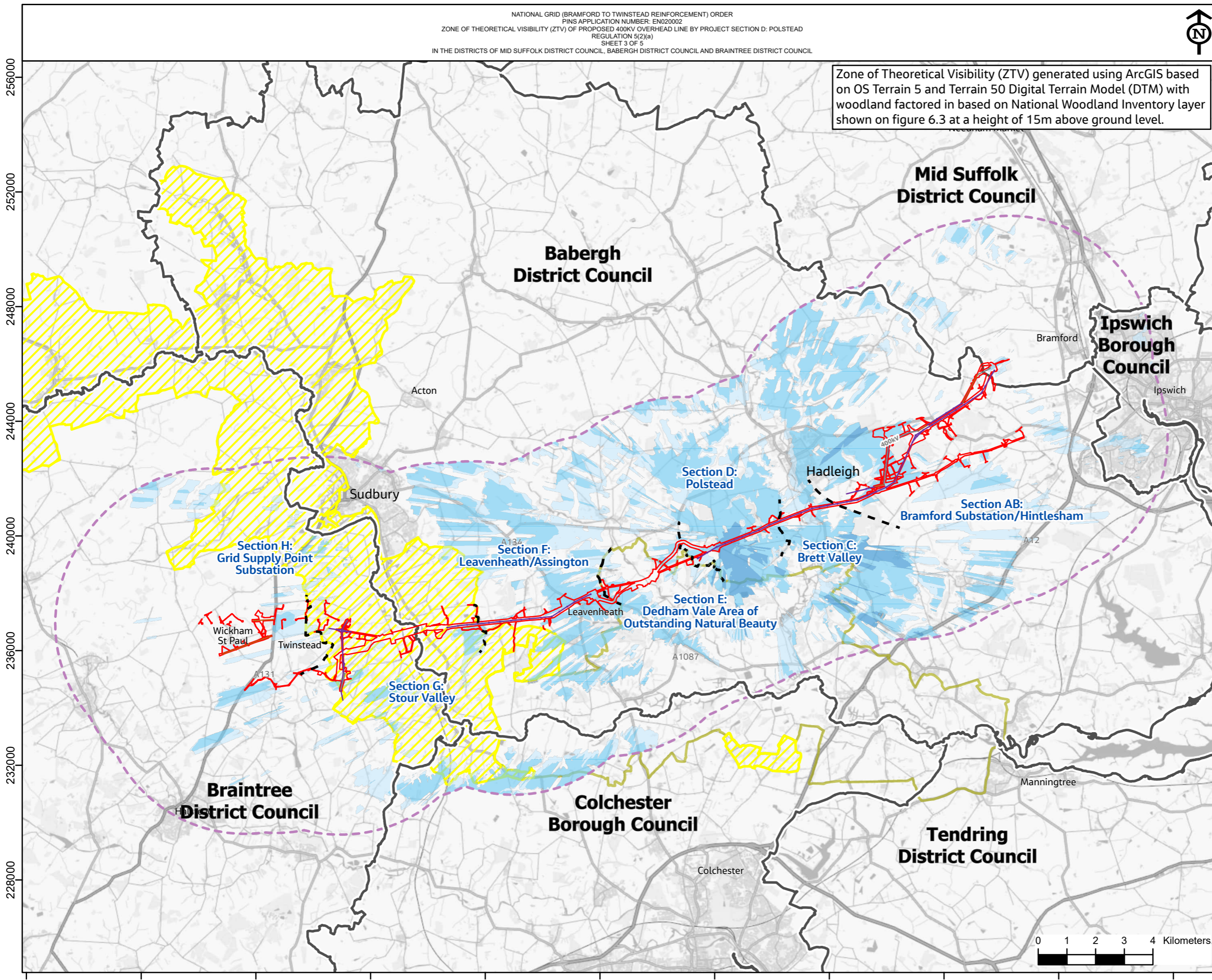
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CIRCUIT / SITE:
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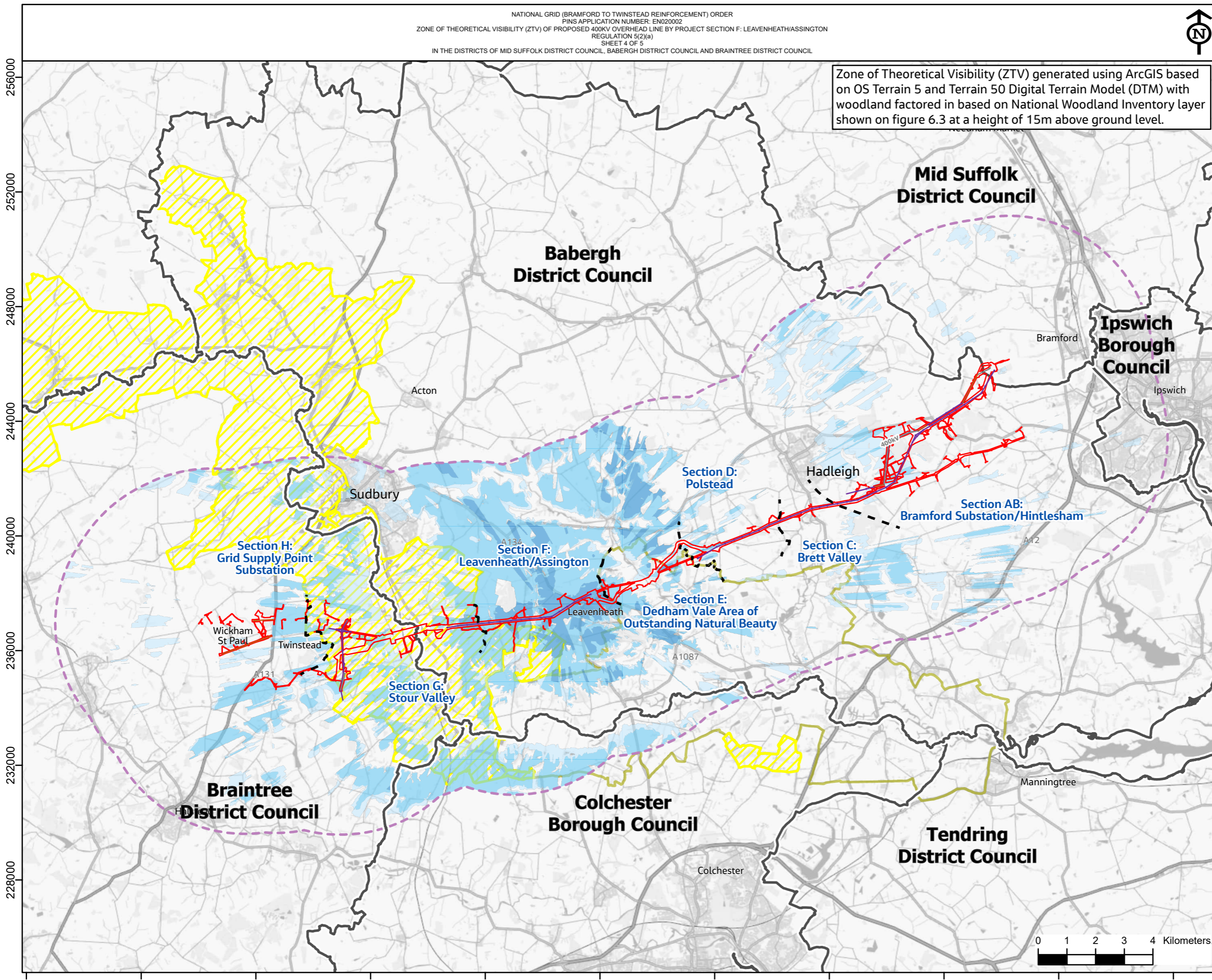
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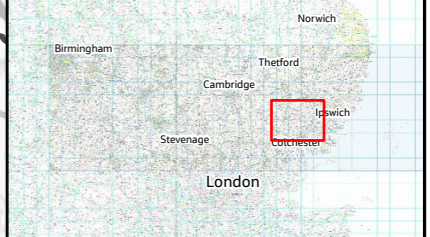
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Zone of Theoretical Visibility (ZTV) generated using ArcGIS based on OS Terrain 5 and Terrain 50 Digital Terrain Model (DTM) with woodland factored in based on National Woodland Inventory layer shown on figure 6.3 at a height of 15m above ground level.



- Legend**
- - - Section boundaries
 - Order Limits
 - ▭ Local authority districts
 - ▭ Study area (5km)
 - ▭ Dedham Vale Area of Outstanding Natural Beauty (AONB)
 - ▨ Stour Valley Project Area (SVPA)
 - Proposed overhead line
 - Proposed modification to overhead line
 - Proposed realignment of existing overhead line
- Zone of Theoretical Visibility Section F: Leavenheath/Assington**
- ▭ View of the full pylon
 - ▭ View of the top half of the pylon
 - ▭ View of the top of the pylon

Note: Pylon locations and heights used to generate the Zone of Theoretical Visibility are based on the Proposed Alignment shown on Figure 4.1: The Project (application document 6.4) and are subject to change, see Environmental Statement Chapter 4: Project Description (application document 6.2.4) for details.



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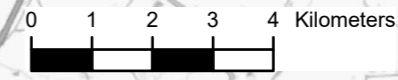


TITLE:
 6.8 Zone of Theoretical Visibility (ZTV) of Proposed 400kV Overhead Line by Project Section F: Leavenheath/Assington

CIRCUIT / SITE:
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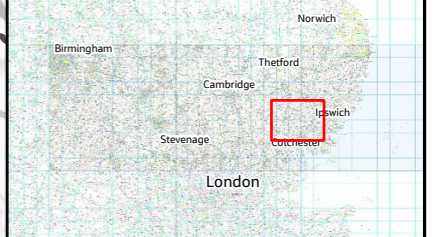


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Zone of Theoretical Visibility (ZTV) generated using ArcGIS based on OS Terrain 5 and Terrain 50 Digital Terrain Model (DTM) with woodland factored in based on National Woodland Inventory layer shown on figure 6.3 at a height of 15m above ground level.

- Legend**
- - - Section boundaries
 - Order Limits
 - ▭ Local authority districts
 - - - Study area (5km)
 - ▨ Dedham Vale Area of Outstanding Natural Beauty (AONB)
 - ▨ Stour Valley Project Area (SVPA)
 - Proposed overhead line
 - Proposed modification to overhead line
 - Proposed realignment of existing overhead line
- Zone of Theoretical Visibility Section G: Stour Valley**
- ▨ View of the full pylon
 - ▨ View of the top half of the Pylon
 - ▨ View of the top of the pylon

Note: Pylon locations and heights used to generate the Zone of Theoretical Visibility are based on the Proposed Alignment shown on Figure 4.1: The Project (application document 6.4) and are subject to change, see Environmental Statement Chapter 4: Project Description (application document 6.2.4) for details.



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TITLE:
 6.8 Zone of Theoretical Visibility (ZTV) of Proposed 400KV Overhead Line by Project Section G: Stour Valley

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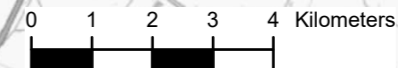
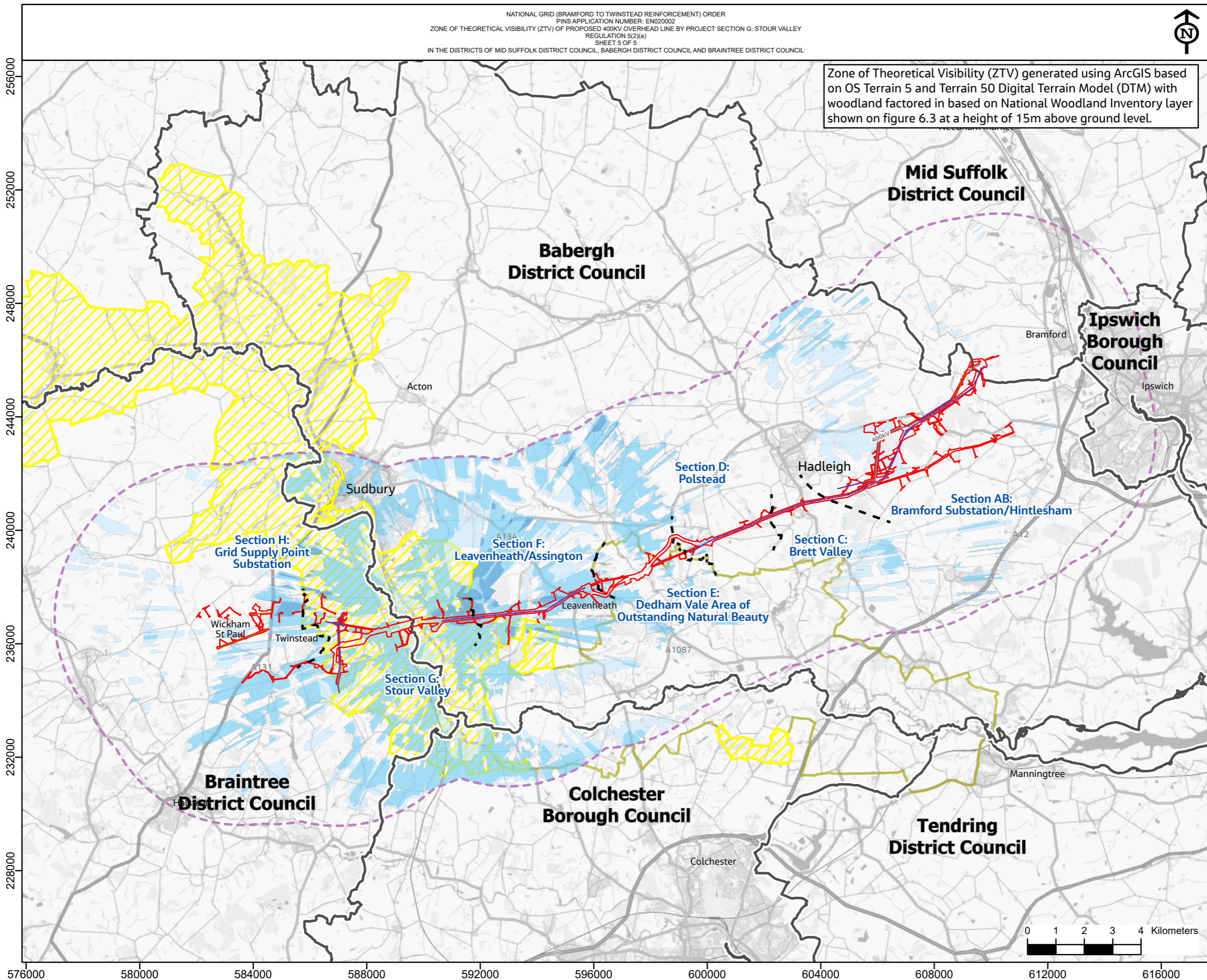
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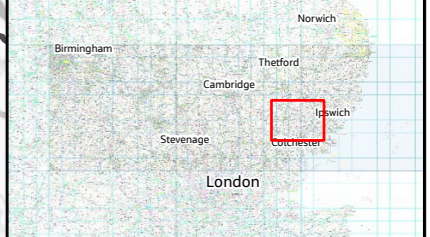
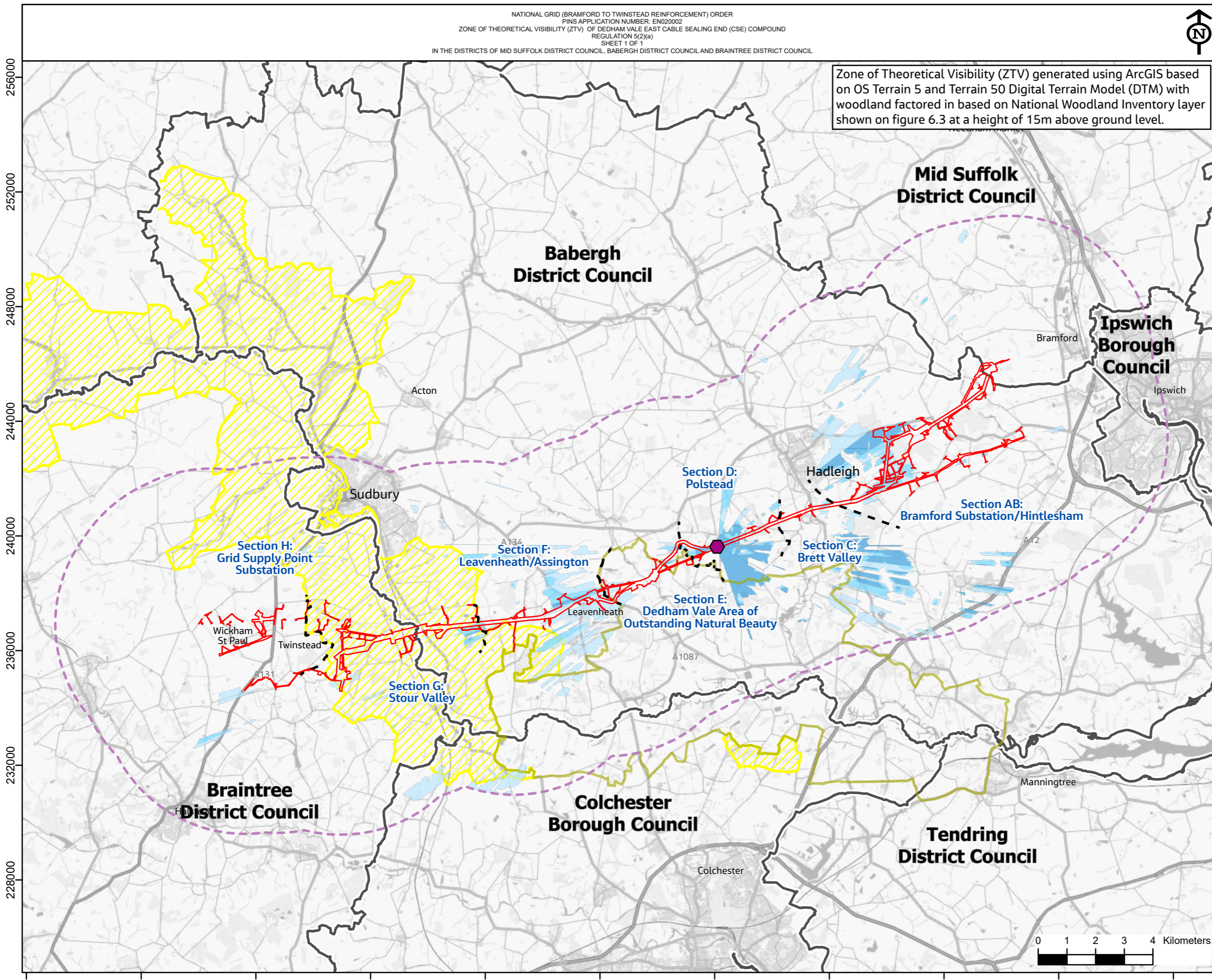




Zone of Theoretical Visibility (ZTV) generated using ArcGIS based on OS Terrain 5 and Terrain 50 Digital Terrain Model (DTM) with woodland factored in based on National Woodland Inventory layer shown on figure 6.3 at a height of 15m above ground level.

Legend

- Section boundaries
- Order Limits
- Local authority districts
- Study area (5km)
- ◆ Proposed Cable Sealing End (CSE) compound
- Stour Valley Project Area (SVPA)
- Dedham Vale Area of Outstanding Natural Beauty (AONB)
- View of the top of gantry in the CSE compound
- View of the top half of gantry in the CSE compound
- View of the full CSE compound



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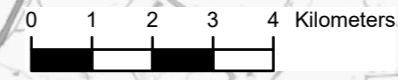


TITLE:
6.9 Zone of Theoretical Visibility (ZTV) of Dedham Vale East Cable Sealing End (CSE) Compound

CIRCUIT / SITE: Bramford – Pelham & Bramford – Braintree – Bulls Lodge	GIS
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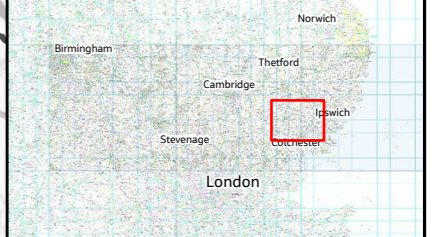
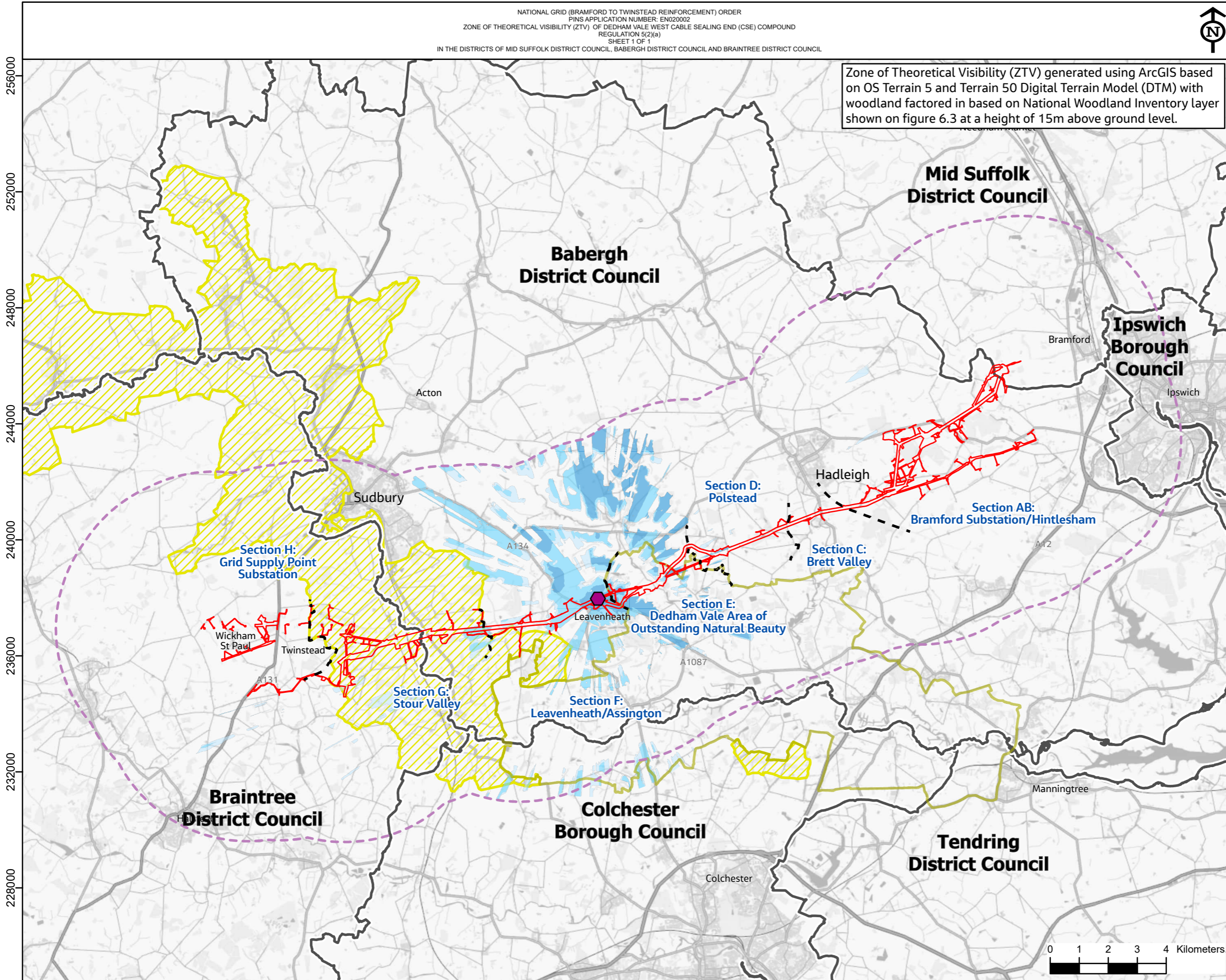




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Zone of Theoretical Visibility (ZTV) generated using ArcGIS based on OS Terrain 5 and Terrain 50 Digital Terrain Model (DTM) with woodland factored in based on National Woodland Inventory layer shown on figure 6.3 at a height of 15m above ground level.

- Legend**
- - - Section boundaries
 - Order Limits
 - ▭ Local authority districts
 - - - Study area (5km)
 - ◆ Proposed Cable Sealing End (CSE) compound
 - ▨ Dedham Vale Area of Outstanding Natural Beauty (AONB)
 - ▨ Stour Valley Project Area (SVPA)
 - View of the top of gantry in the CSE compound
 - View of the top half of gantry in the CSE compound
 - View of the full CSE compound



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nationalgrid

TITLE:
6.10 Zone of Theoretical Visibility (ZTV) of Dedham Vale West Cable Sealing End (CSE) Compound

CIRCUIT / SITE:
Bramford – Pelham & Bramford – Braintree – Bulls Lodge

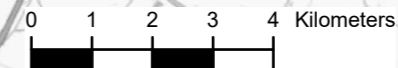
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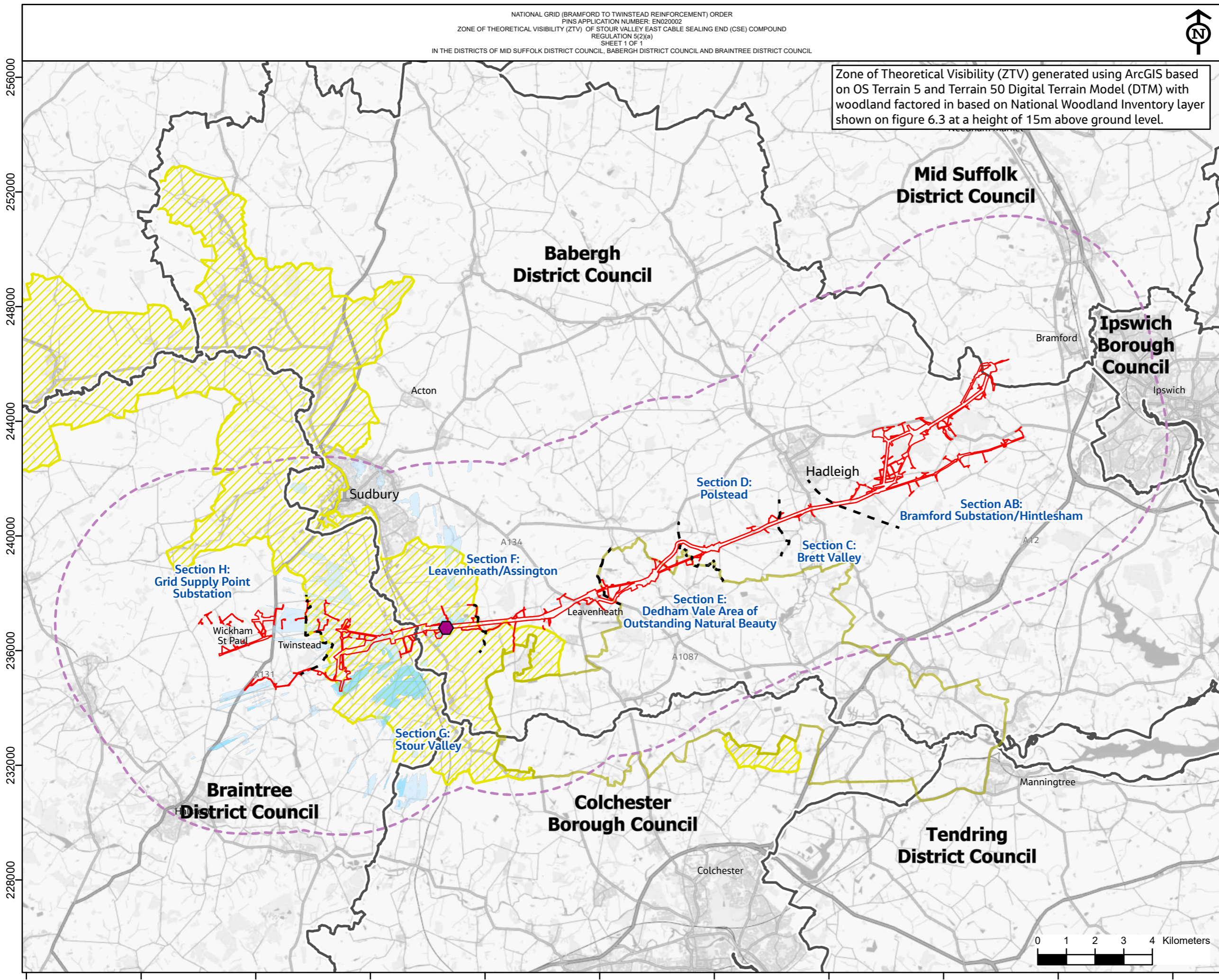
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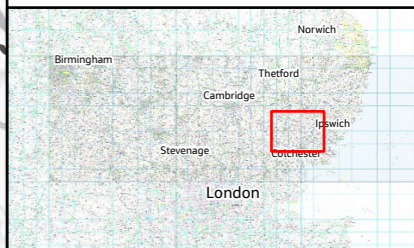




Zone of Theoretical Visibility (ZTV) generated using ArcGIS based on OS Terrain 5 and Terrain 50 Digital Terrain Model (DTM) with woodland factored in based on National Woodland Inventory layer shown on figure 6.3 at a height of 15m above ground level.



- Legend**
- - - Section boundaries
 - Order Limits
 - Local authority districts
 - Study area (5km)
 - Proposed Cable Sealing End (CSE) compound
 - Dedham Vale Area of Outstanding Natural Beauty (AONB)
 - Stour Valley Project Area (SVPA)
 - View of the top of gantry in the CSE compound
 - View of the top half of gantry in the CSE compound
 - View of the full CSE compound



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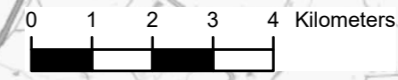


TITLE:
 6.11 Zone of Theoretical Visibility (ZTV) of Stour Valley East Cable Sealing End (CSE) Compound

CIRCUIT / SITE:
 Bramford – Pelham & Bramford – Braintree – Bulls Lodge

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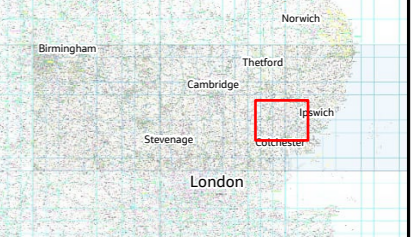
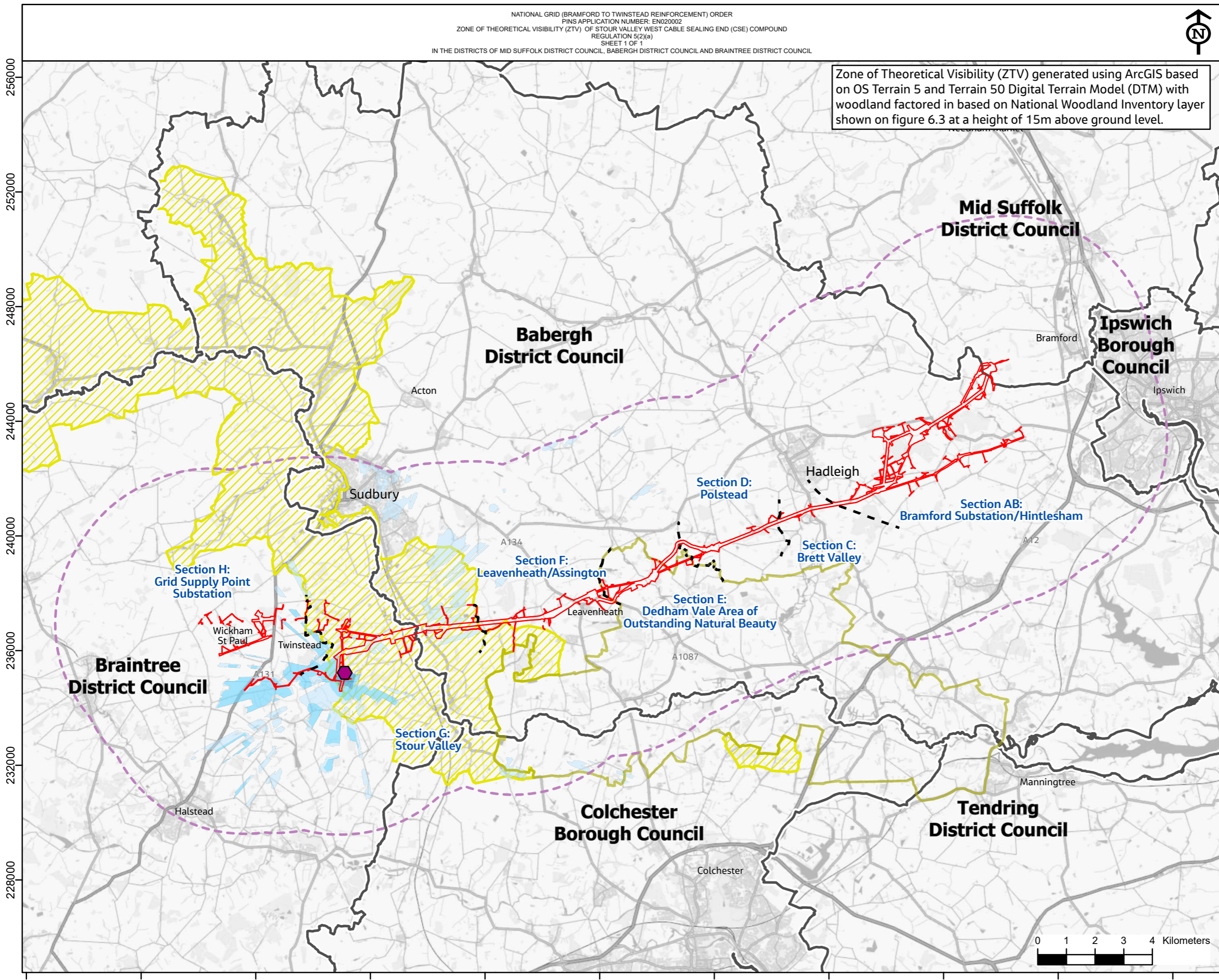
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Zone of Theoretical Visibility (ZTV) generated using ArcGIS based on OS Terrain 5 and Terrain 50 Digital Terrain Model (DTM) with woodland factored in based on National Woodland Inventory layer shown on figure 6.3 at a height of 15m above ground level.

- Legend**
- - - Section boundaries
 - Order Limits
 - Local authority districts
 - Study area (5km)
 - Proposed Cable Sealing End (CSE) compound
 - Dedham Vale Area of Outstanding Natural Beauty (AONB)
 - Stour Valley Project Area (SVPA)
 - View of the top of gantry in the CSE compound
 - View of the top half of gantry in the CSE compound
 - View of the full CSE compound



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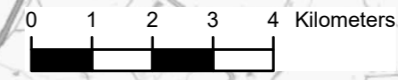


TITLE:
6.12 Zone of Theoretical Visibility (ZTV) of Stour Valley West Cable Sealing End (CSE) Compound

CIRCUIT / SITE:
Bramford – Pelham & Bramford – Braintree – Bulls Lodge

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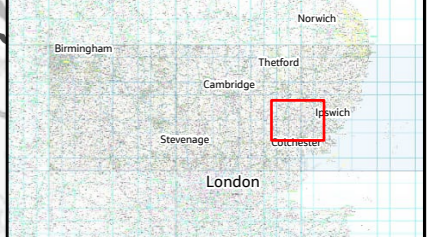
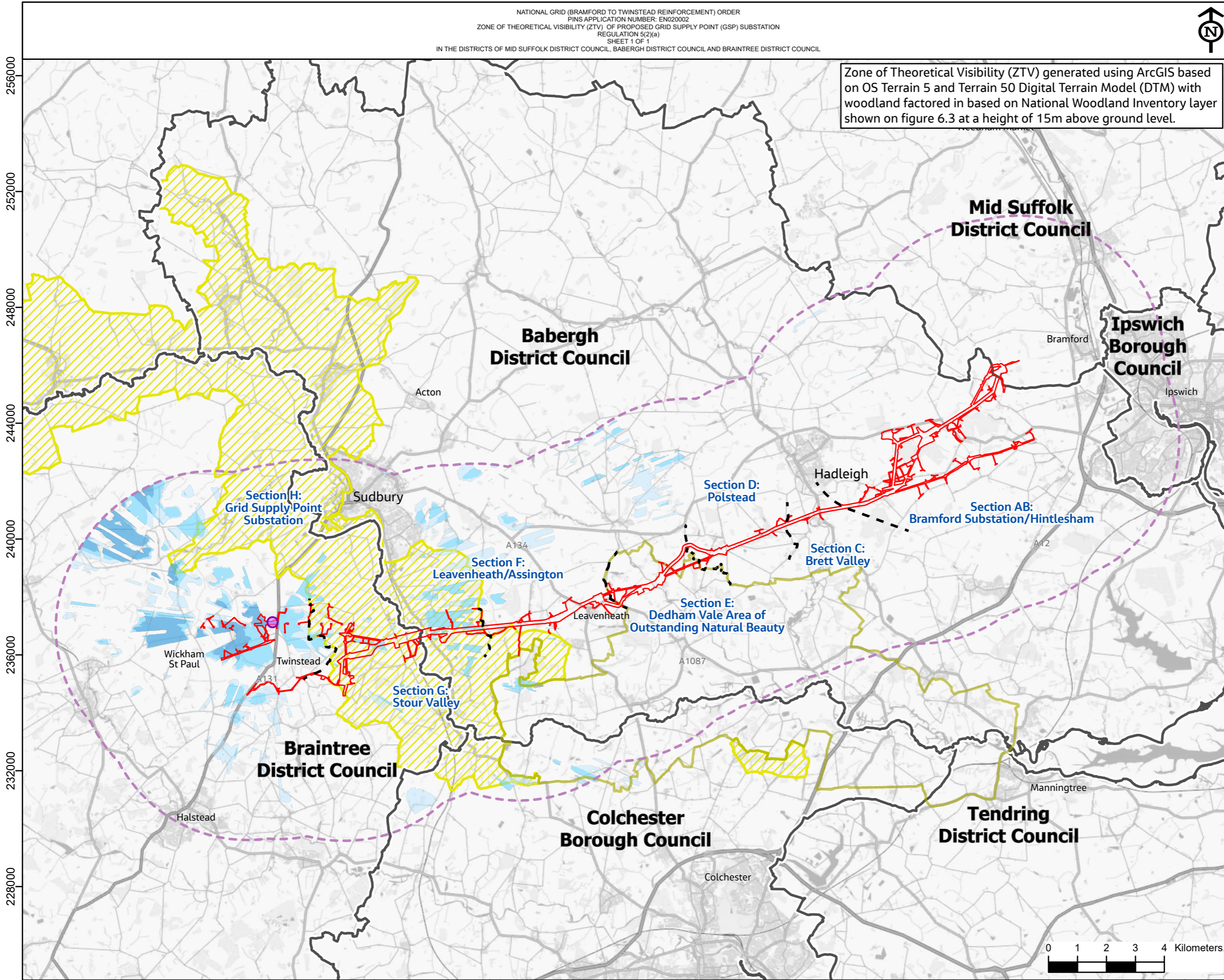




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Zone of Theoretical Visibility (ZTV) generated using ArcGIS based on OS Terrain 5 and Terrain 50 Digital Terrain Model (DTM) with woodland factored in based on National Woodland Inventory layer shown on figure 6.3 at a height of 15m above ground level.

- Legend**
- Section boundaries
 - Order Limits
 - ▭ Local authority districts
 - - - Study area (5km)
 - Proposed Grid Supply Point (GSP) Substation
 - ▨ Dedham Vale Area of Outstanding Natural Beauty (AONB)
 - ▨ Stour Valley Project Area (SVPA)
 - View of the top of gantry in the GSP Substation
 - View to the mid height of the gantries in the GSP Substation
 - View of the full GSP Substation



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nationalgrid

TITLE:
 6.13 Zone of Theoretical Visibility (ZTV)
 of Proposed Grid Supply Point (GSP)
 Substation

CIRCUIT / SITE:
 Bramford – Pelham & Bramford
 – Braintree – Bulls Lodge

GIS

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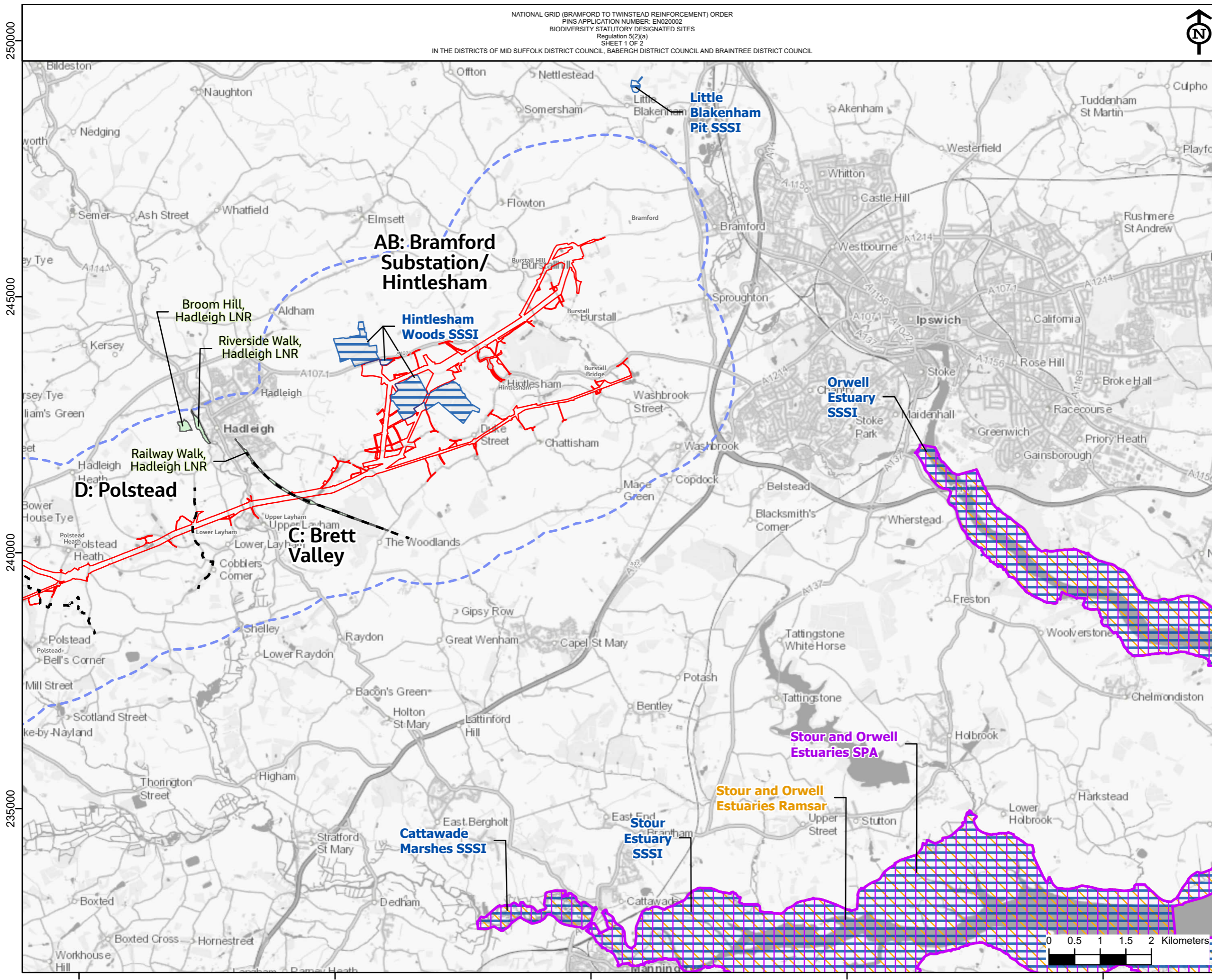
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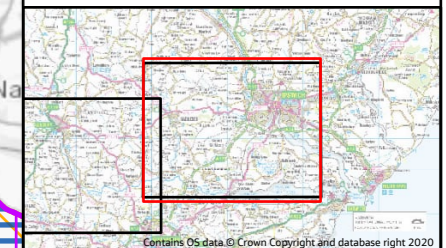
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- Section boundaries
- Order Limits
- Study area (2km)
- Special Protection Area (SPA)
- Ramsar
- Site of Special Scientific Interest (SSSI)
- Local Nature Reserve (LNR)



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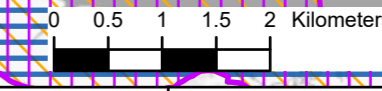
nationalgrid

TITLE: **Figure 7.1.1 Biodiversity Statutory Designated Sites**

CIRCUIT / SITE: **Bramford – Pelham & Bramford – Braintree – Bulls Lodge** GIS

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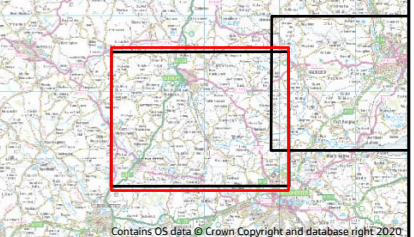
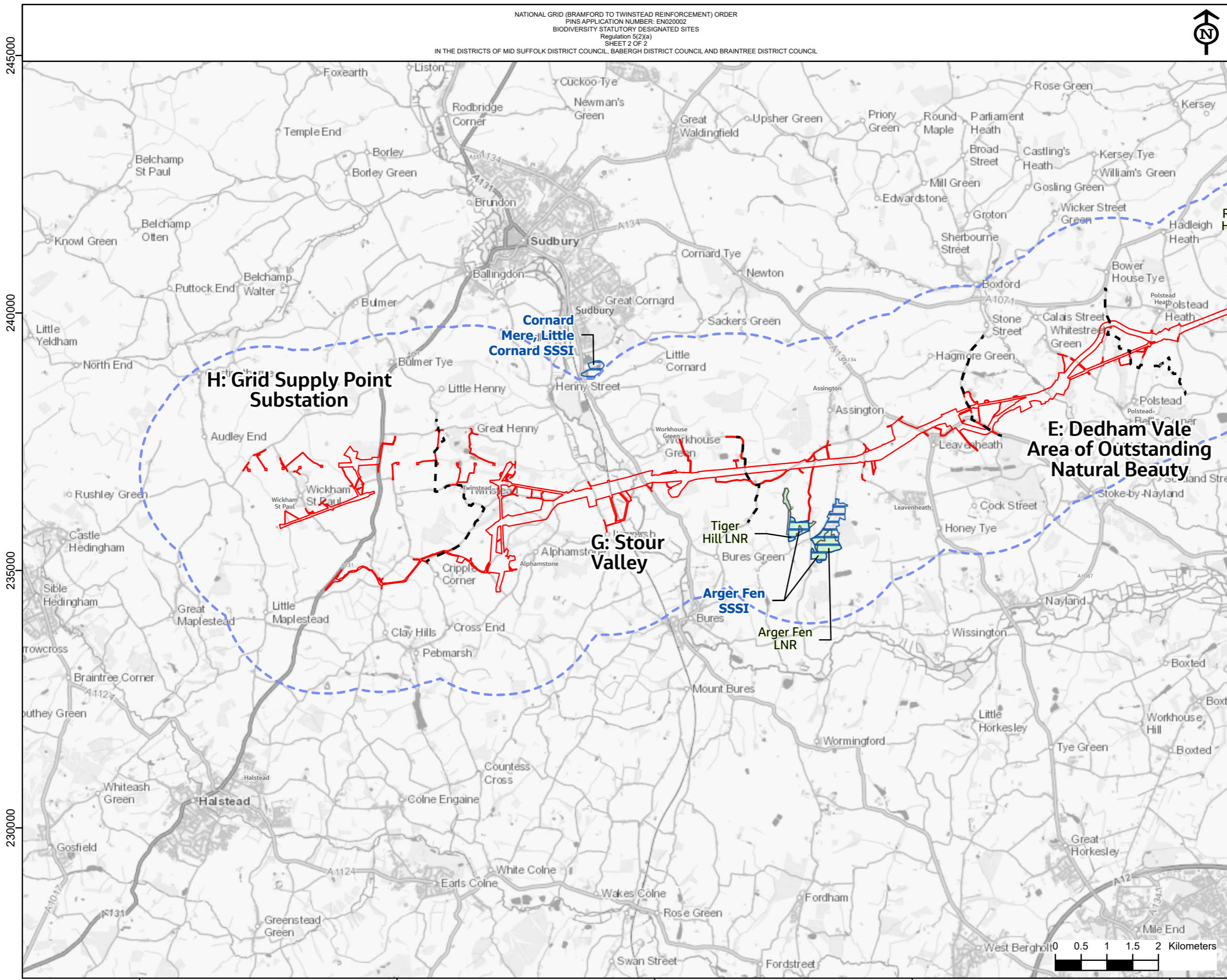
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- Section boundaries
- ▭ Order Limits
- Study area (2km)
- ▭ Special Protection Area (SPA)
- ▭ Ramsar
- ▭ Site of Special Scientific Interest (SSSI)
- ▭ Local Nature Reserve (LNR)



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ISSUE	DATE	REMARKS	DRWN	CHKD	APPD

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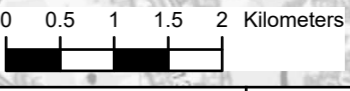
nationalgrid

TITLE: **Figure 7.1.1 Biodiversity Statutory Designated Sites**

CIRCUIT / SITE: **Bramford – Pelham & Bramford – Braintree – Bulls Lodge** **GIS**

ORIGINATOR DRAWING NO. **AAA_BTT_HabitatsFR_Fig7_1_1_Rev01** **A3**

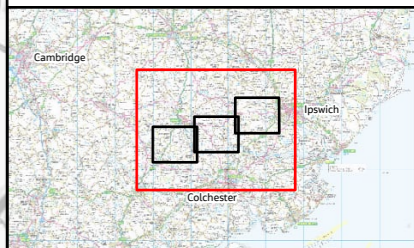
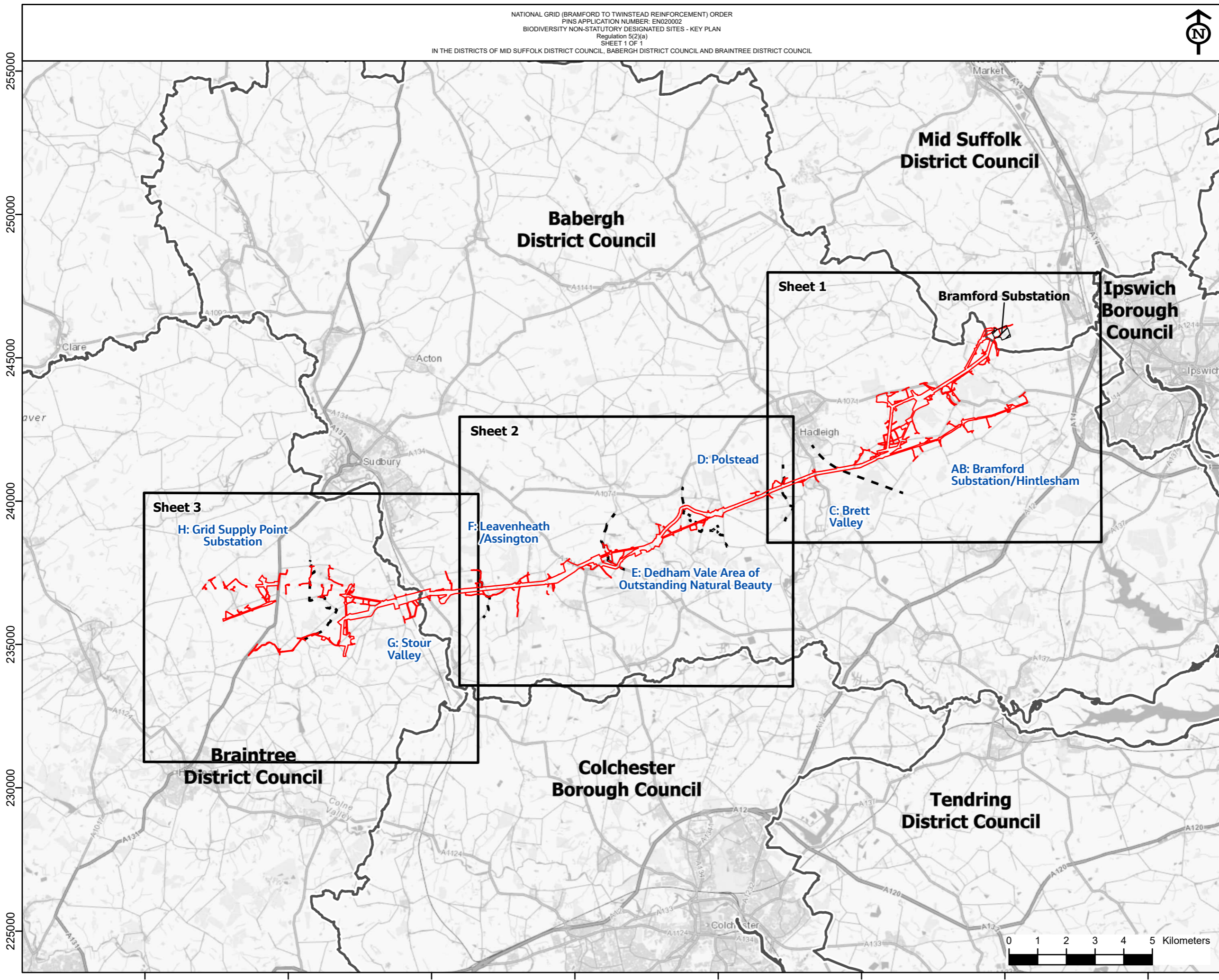
NG DRAWING No. **BT-JAC-020631-500-0018** SHEET NO. **2** NO. OF SHEETS **2** ISSUE: **A**



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- Section boundaries
- Order limits
- ▭ Local authority districts
- ▨ Existing Bramford Substation



NG Investment No. ETX/01142

A	04/2023	Rev A for DCO Application	PM	LG	CW
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PROJECT: Bramford to Twinstead Reinforcement

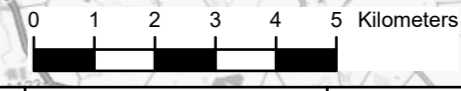


TITLE: Figure 7.1.2
 Biodiversity Non-Statutory Designated Sites - Key Plan

CIRCUIT / SITE :
 Bramford – Pelham & Bramford – Braintree – Bulls Lodge

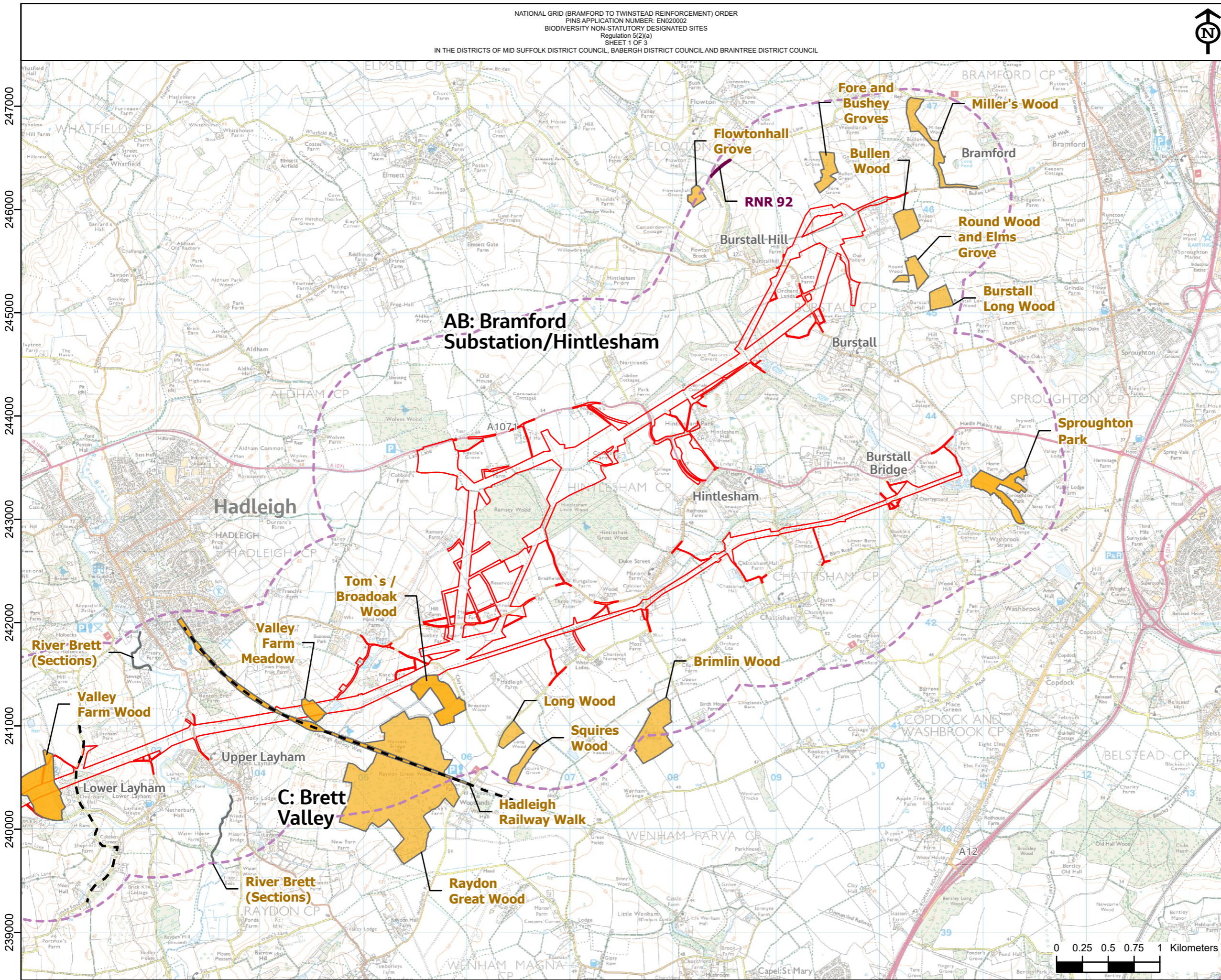
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NG DRAWING No. BT-JAC-020631-500-0088	SHEET NO. 1	NO. OF SHEETS 1	ISSUE: A
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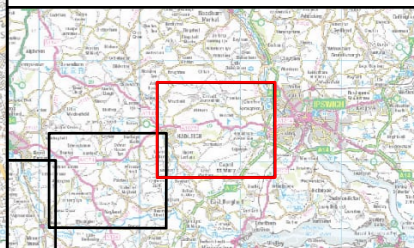




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- Section boundaries
- Order Limits
- Study area (1km)
- Suffolk Roadside Nature Reserve (RNR)
- Suffolk County Wildlife Site (CWS)



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TITLE: **Figure 7.1.2 Biodiversity Non-Statutory Designated Sites**

CIRCUIT / SITE:	Bramford – Pelham & Bramford – Brantree – Bulls Lodge	GIS
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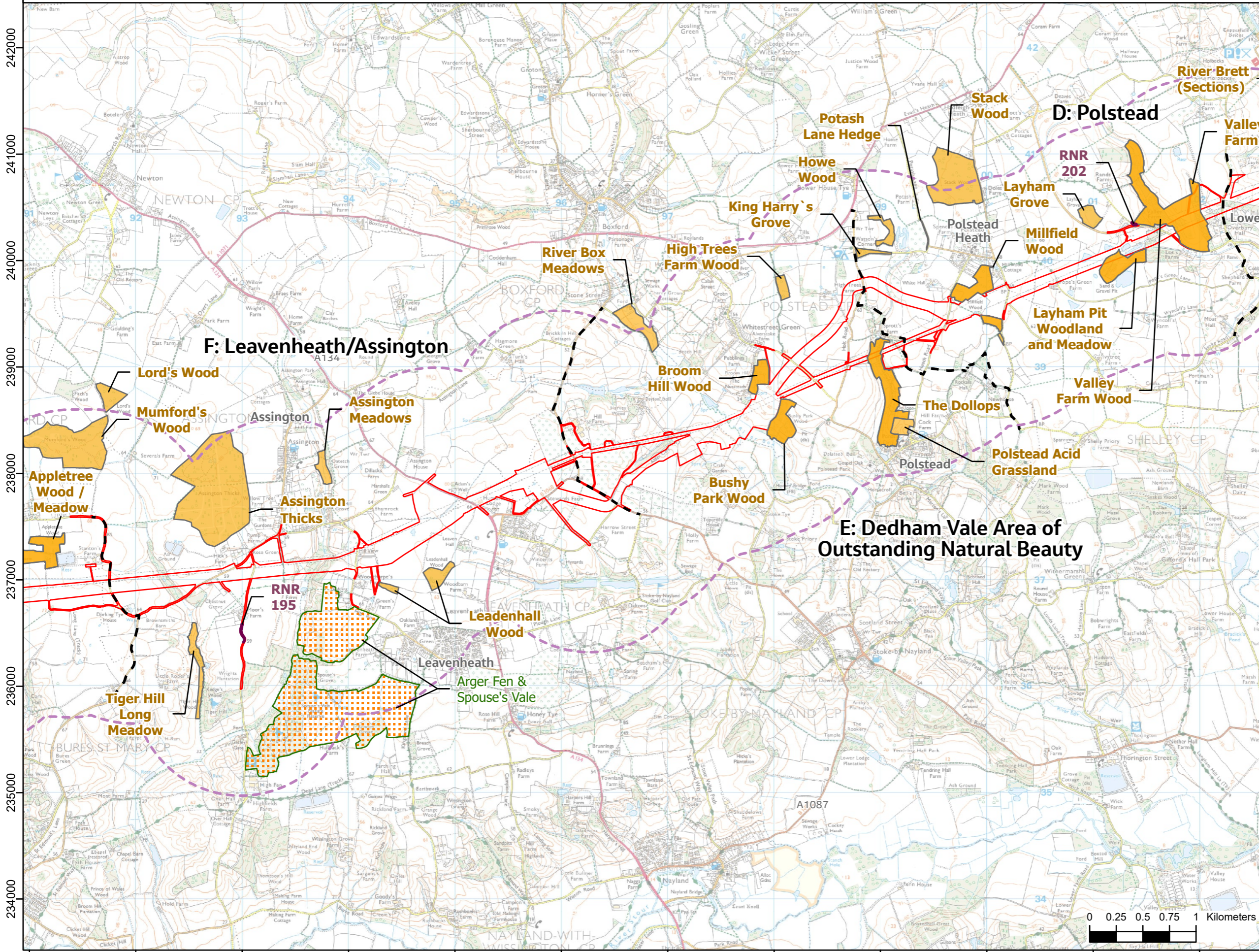
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NG DRAWING No.	BT-JAC-020631-500-0088	SHEET NO.	1	NO. OF SHEETS	3	ISSUE:	A
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- Section boundaries
- Order Limits
- Study area (1km)
- Suffolk Wildlife Trust Nature Reserve
- Suffolk Roadside Nature Reserve (RNR)
- Suffolk County Wildlife Site (CWS)



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TITLE: Figure 7.1.2
 Biodiversity Non-Statutory Designated Sites

CIRCUIT / SITE: Bramford – Pelham & Bramford – Braintree – Bulls Lodge

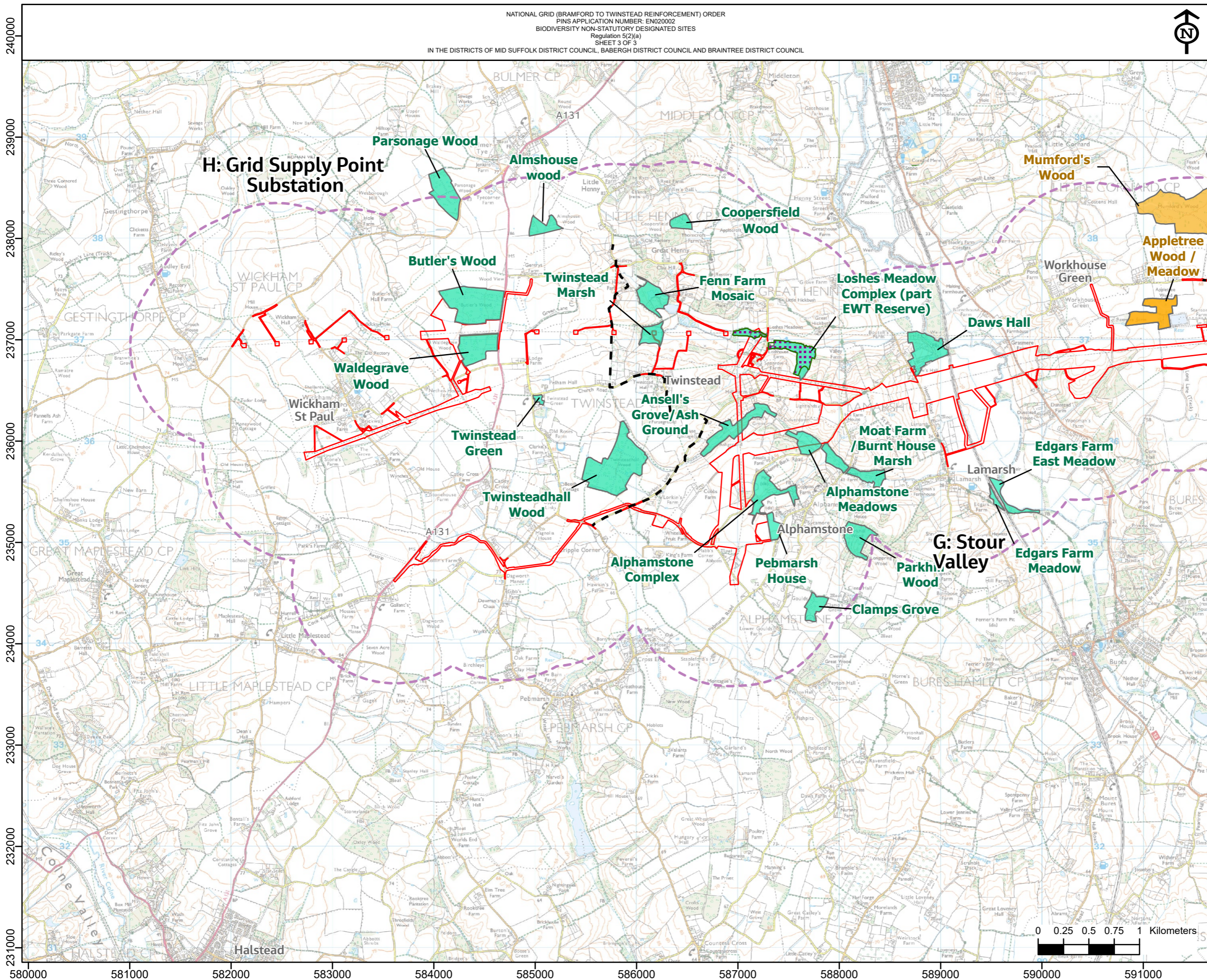
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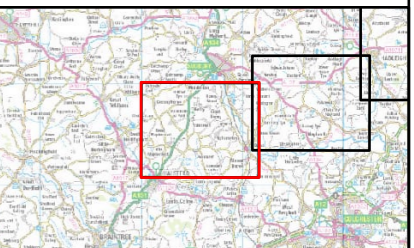
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- Section boundaries
- Order Limits
- Study area (1km)
- Essex Wildlife Trust Nature Reserve
- Suffolk Wildlife Trust Nature Reserve
- Suffolk County Wildlife Site (CWS)
- Essex Local Wildlife Site (LoWS)



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ISSUE	DATE	REMARKS	DRWN	CHKD	APPD

PROJECT: Bramford to Twinstead Reinforcement

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TITLE: Figure 7.1.2
 Biodiversity Non-Statutory Designated Sites

CIRCUIT / SITE :
 Bramford – Pelham & Bramford – Braintree – Bulls Lodge

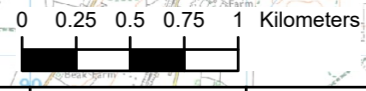
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NG DRAWING No.
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SHEET NO. 3

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