

# Norwich to Tilbury

## Volume 6: Environmental Statement

Document: 6.13.F3 Environmental Statement Figure 13.3 - Trees and Woodland

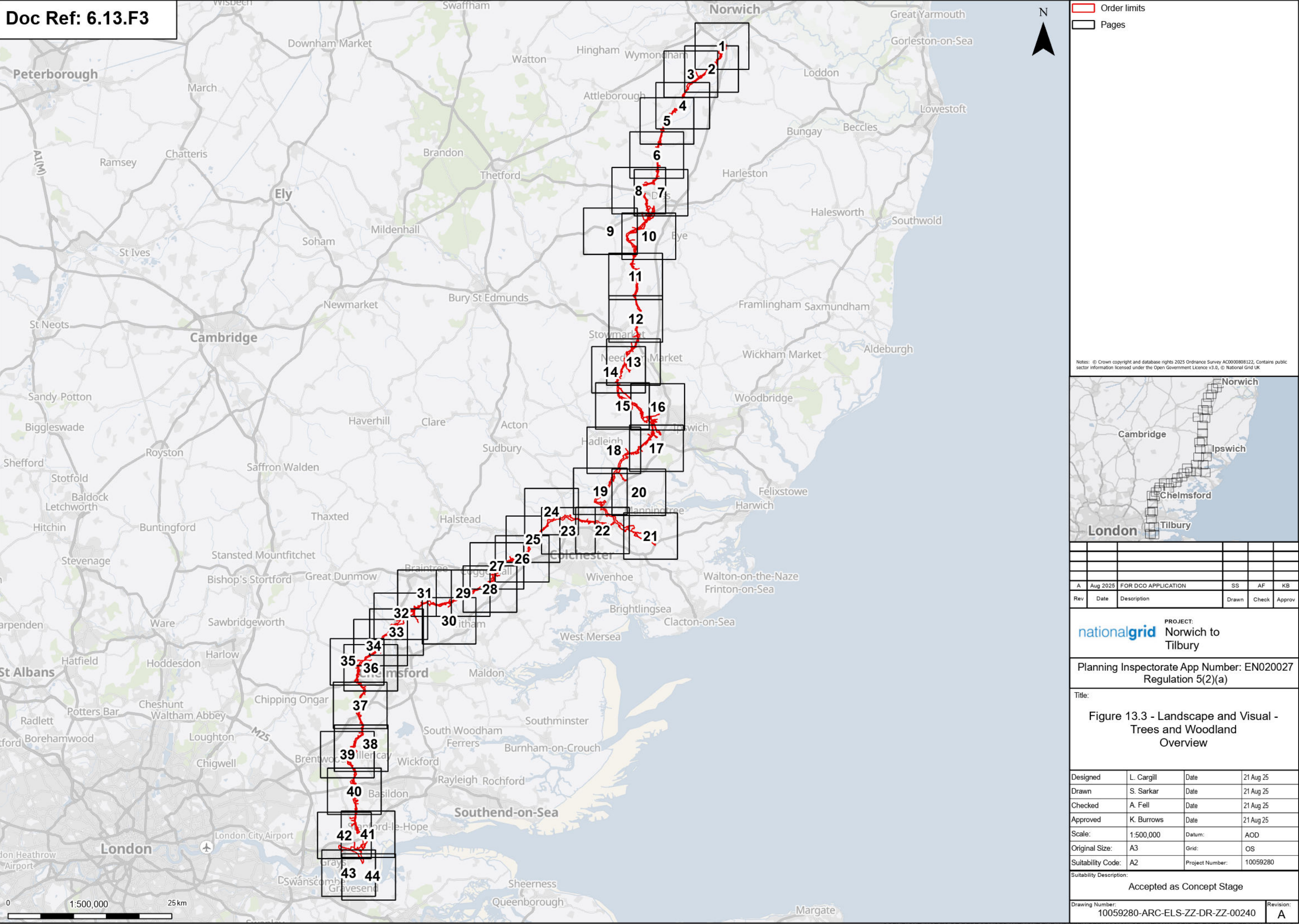
Final Issue A

August 2025

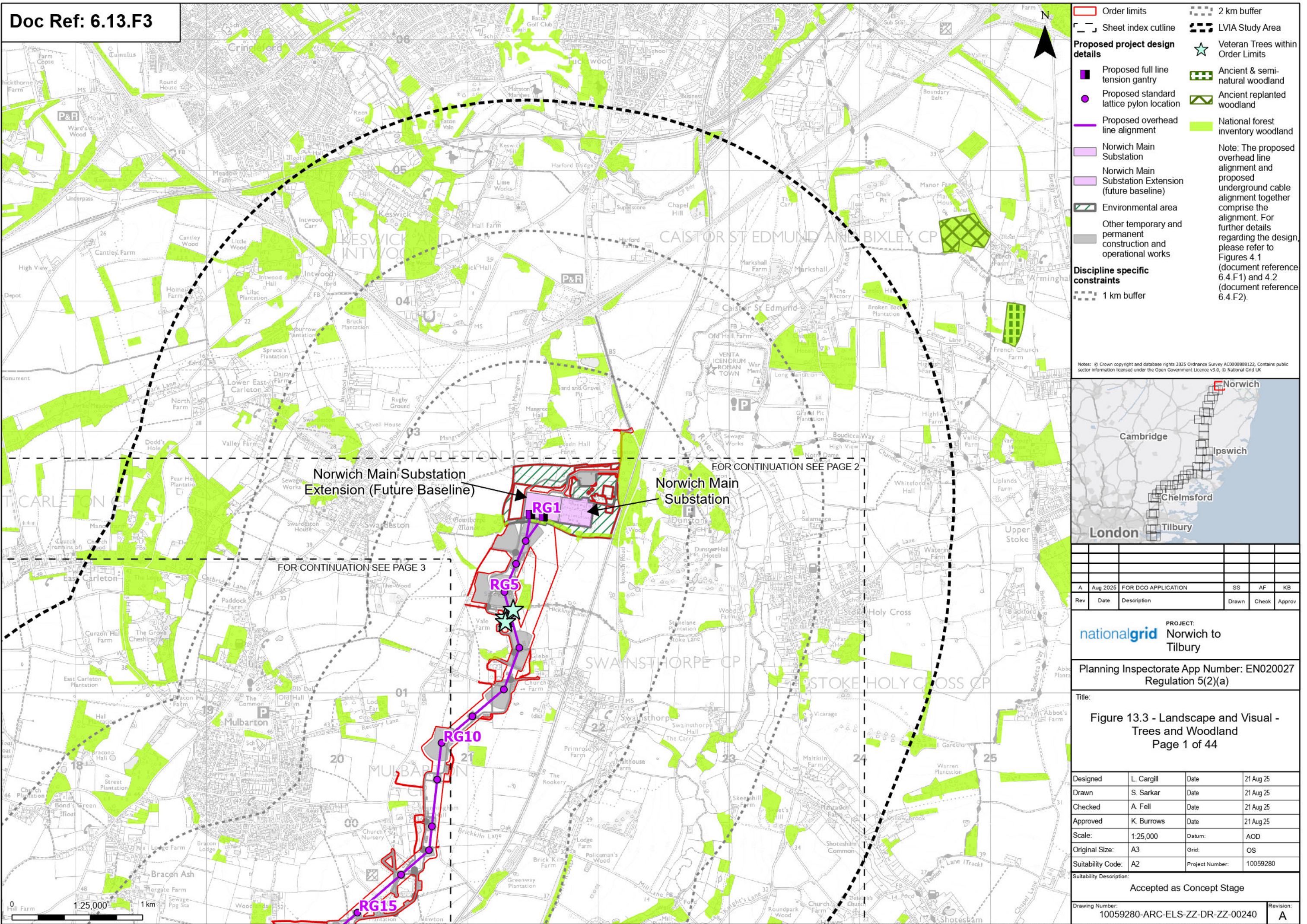
Planning Inspectorate Reference: EN020027

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

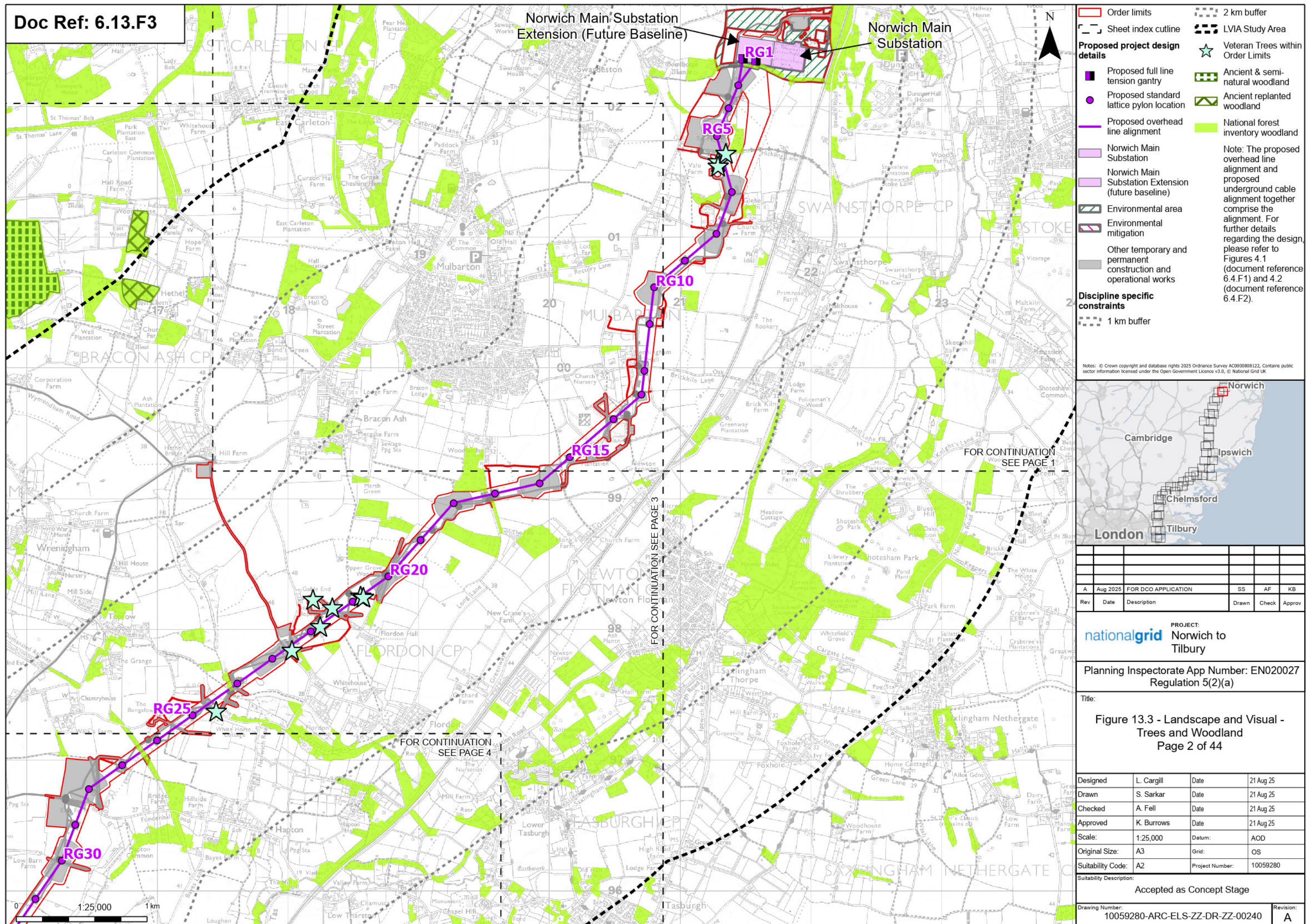




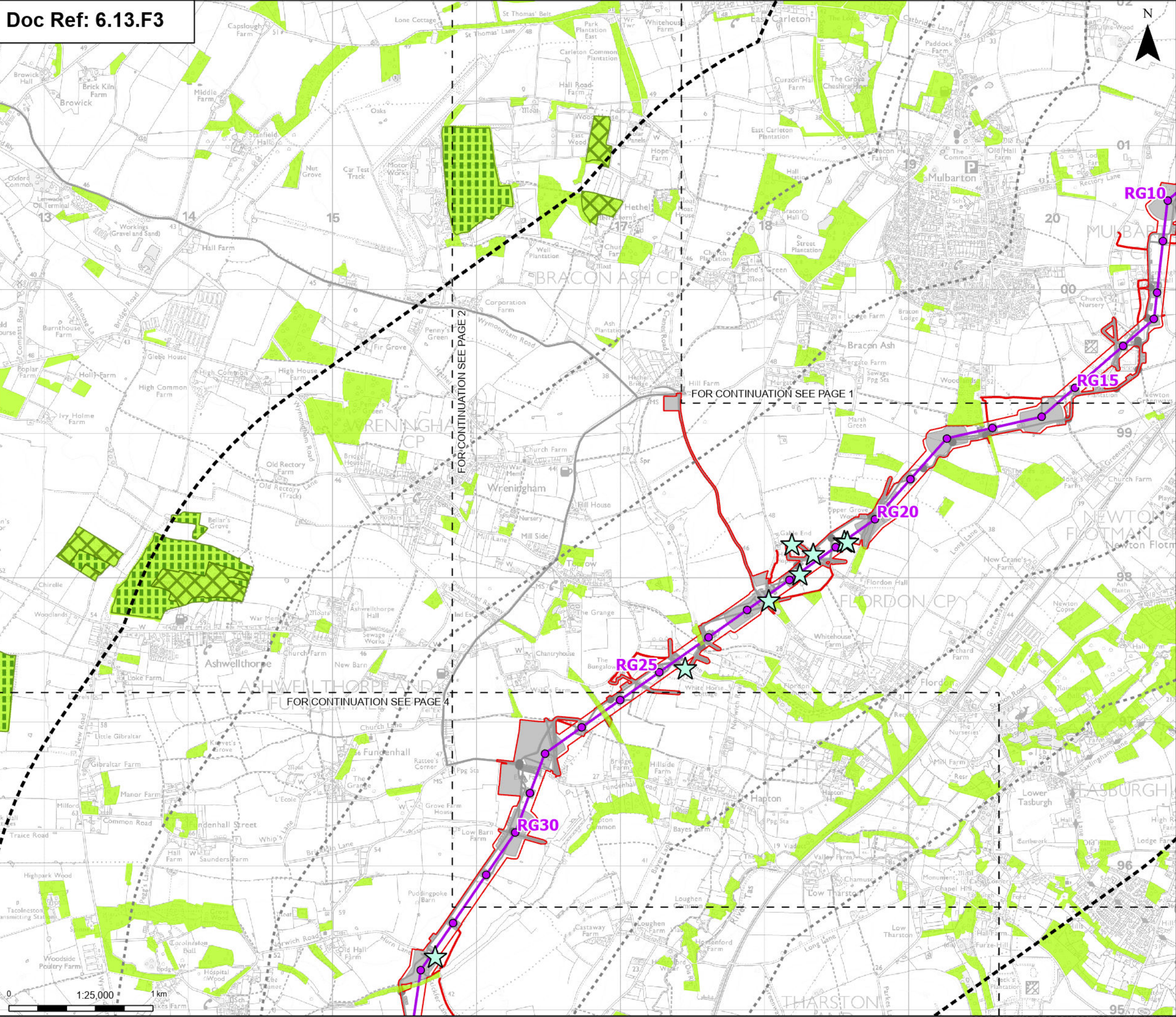












Order limits

Sheet index outline

Proposed project design details

Proposed standard lattice pylon location

Proposed overhead line alignment

Environmental mitigation

Other temporary and permanent construction and operational works

Veteran Trees within Order Limits

Ancient & semi-natural woodland

Ancient replanted woodland

National forest inventory woodland

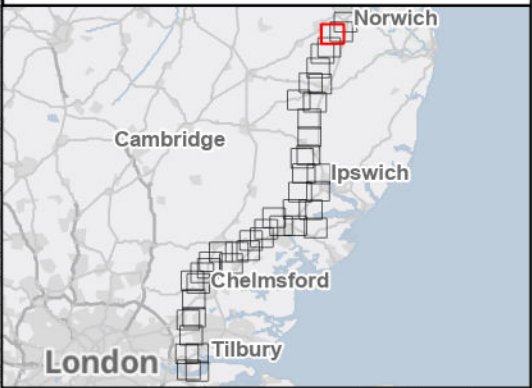
Note: The proposed overhead line alignment and proposed underground cable alignment together comprise the alignment. For further details regarding the design, please refer to Figures 4.1 (document reference 6.4.F1) and 4.2 (document reference 6.4.F2).

1 km buffer

2 km buffer

LVIA Study Area

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| A   | Aug 2025 | FOR DCO APPLICATION | SS    | AF    | KB     |
| Rev | Date     | Description         | Drawn | Check | Approv |

PROJECT:

nationalgrid

Norwich to Tilbury

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

Title:  
  
Figure 13.3 - Landscape and Visual -  
Trees and Woodland  
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| Designed          | L. Cargill | Date            | 21 Aug 25 |
| Drawn             | S. Sarkar  | Date            | 21 Aug 25 |
| Checked           | A. Fell    | Date            | 21 Aug 25 |
| Approved          | K. Burrows | Date            | 21 Aug 25 |
| Scale:            | 1:25,000   | Datum:          | AOD       |
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| Suitability Code: | A2         | Project Number: | 10059280  |

Suitability Description:

Accepted as Concept Stage

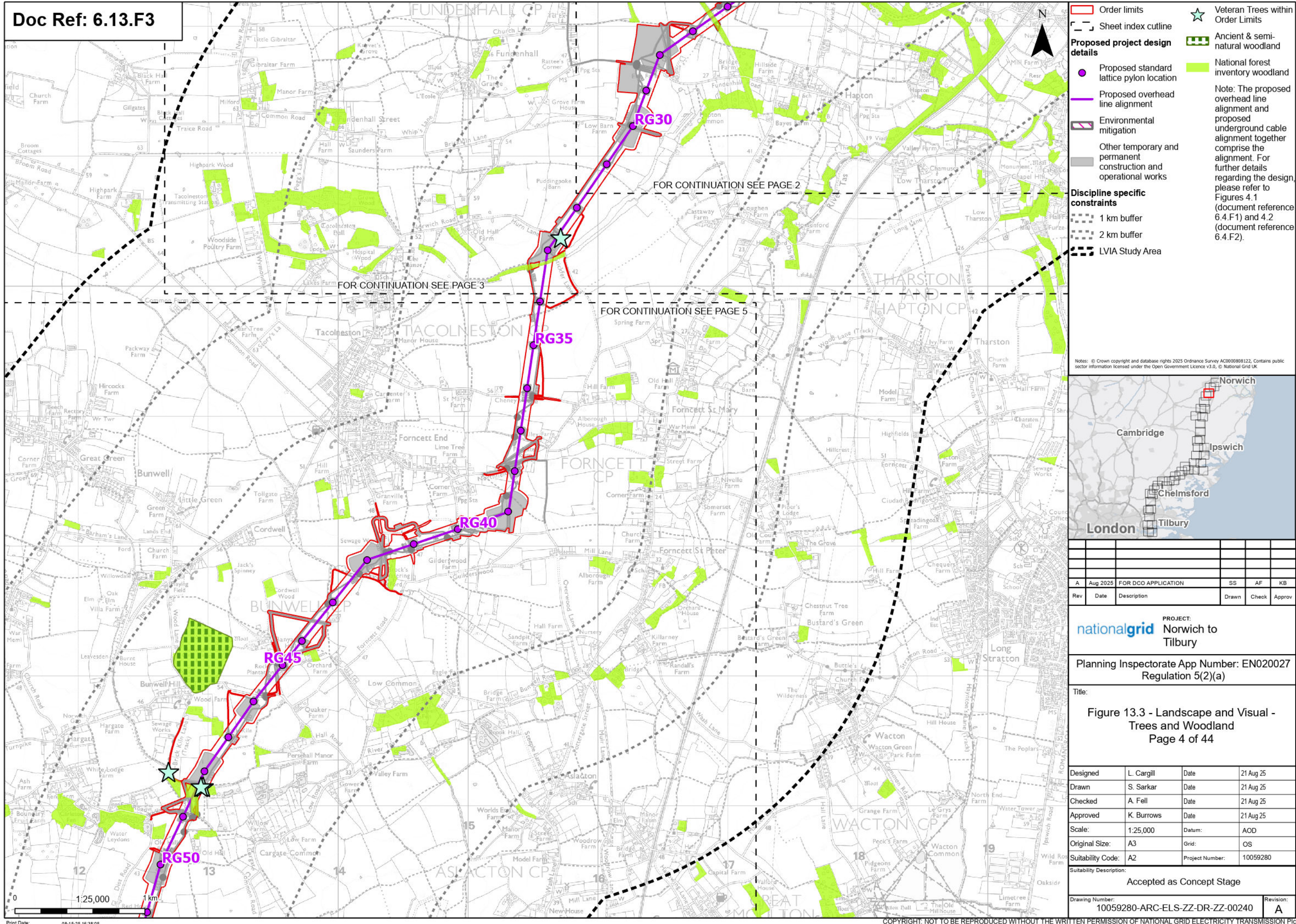
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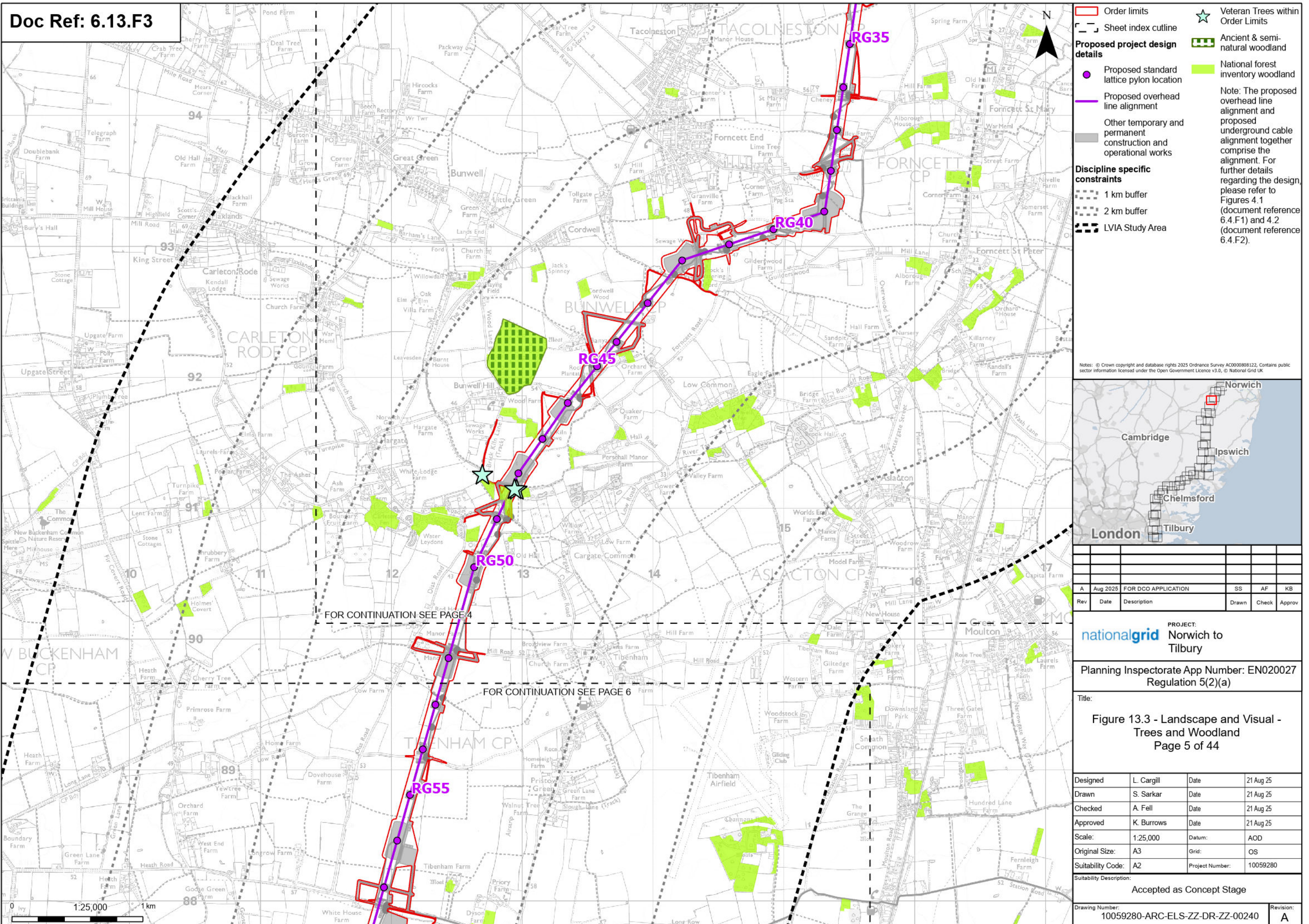
Revision:

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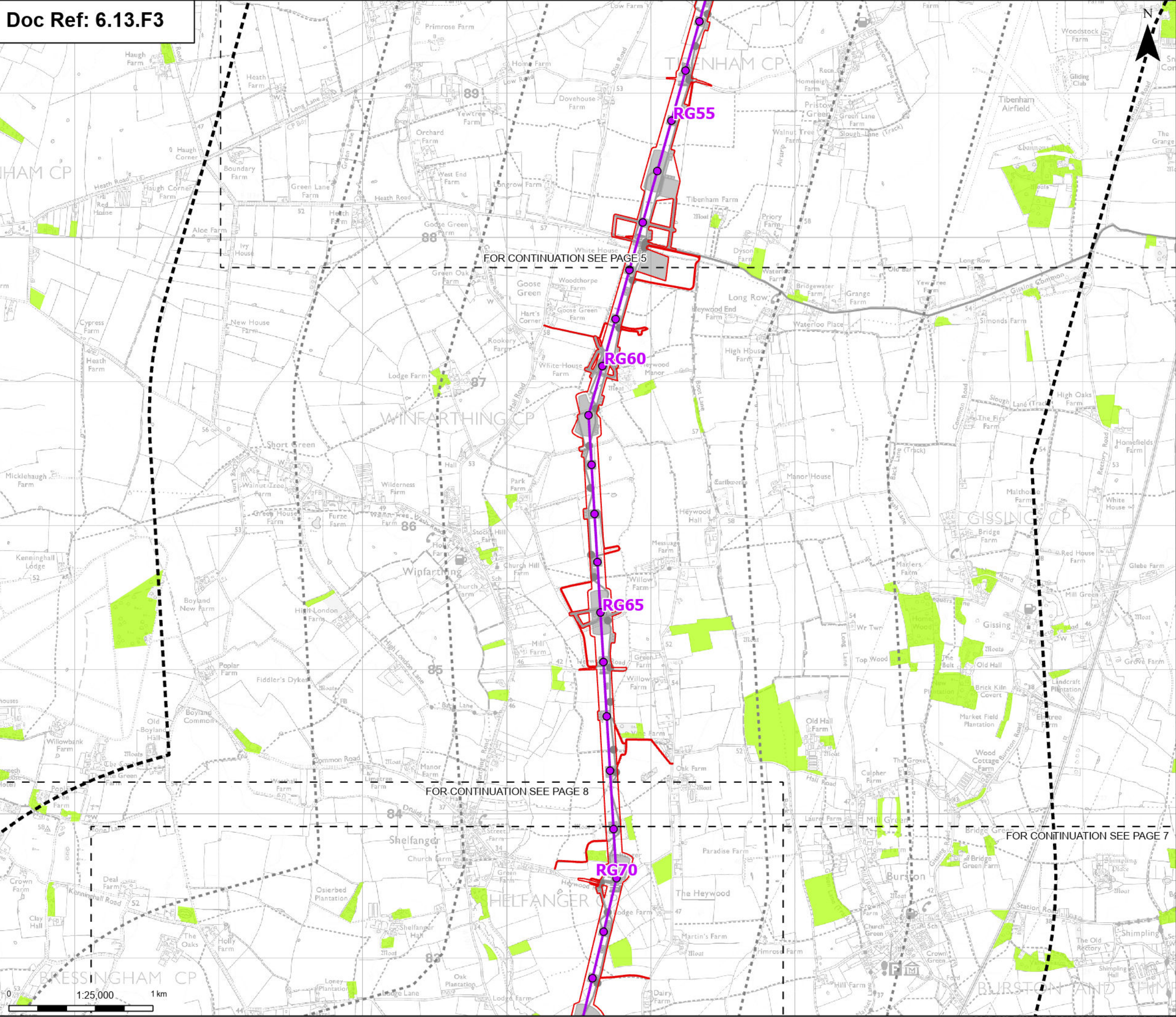












**Order limits**

**Sheet index outline**

**Proposed project design details**

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

**Discipline specific constraints**

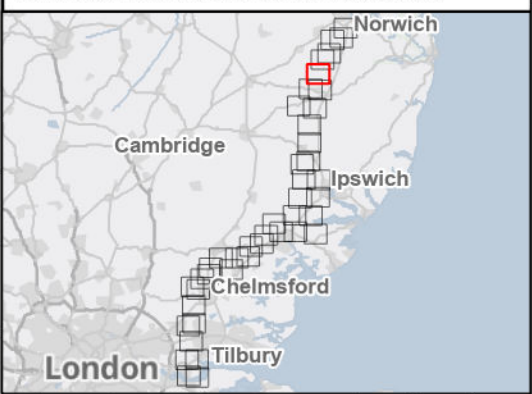
- 1 km buffer
- 2 km buffer

**LVIA Study Area**

**National forest inventory woodland**

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

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PROJECT:  
**nationalgrid** Norwich to Tilbury

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

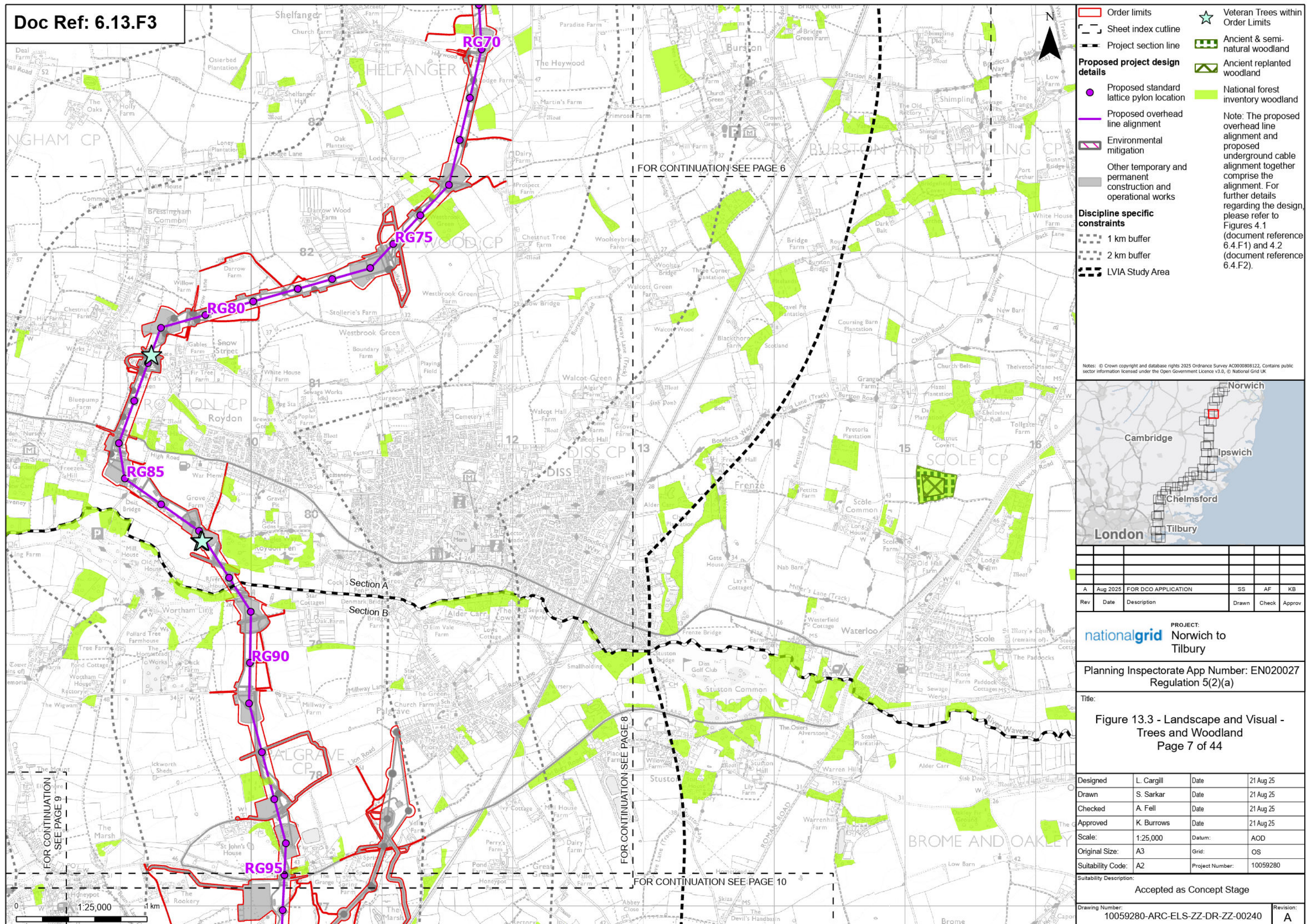
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**Figure 13.3 - Landscape and Visual - Trees and Woodland**  
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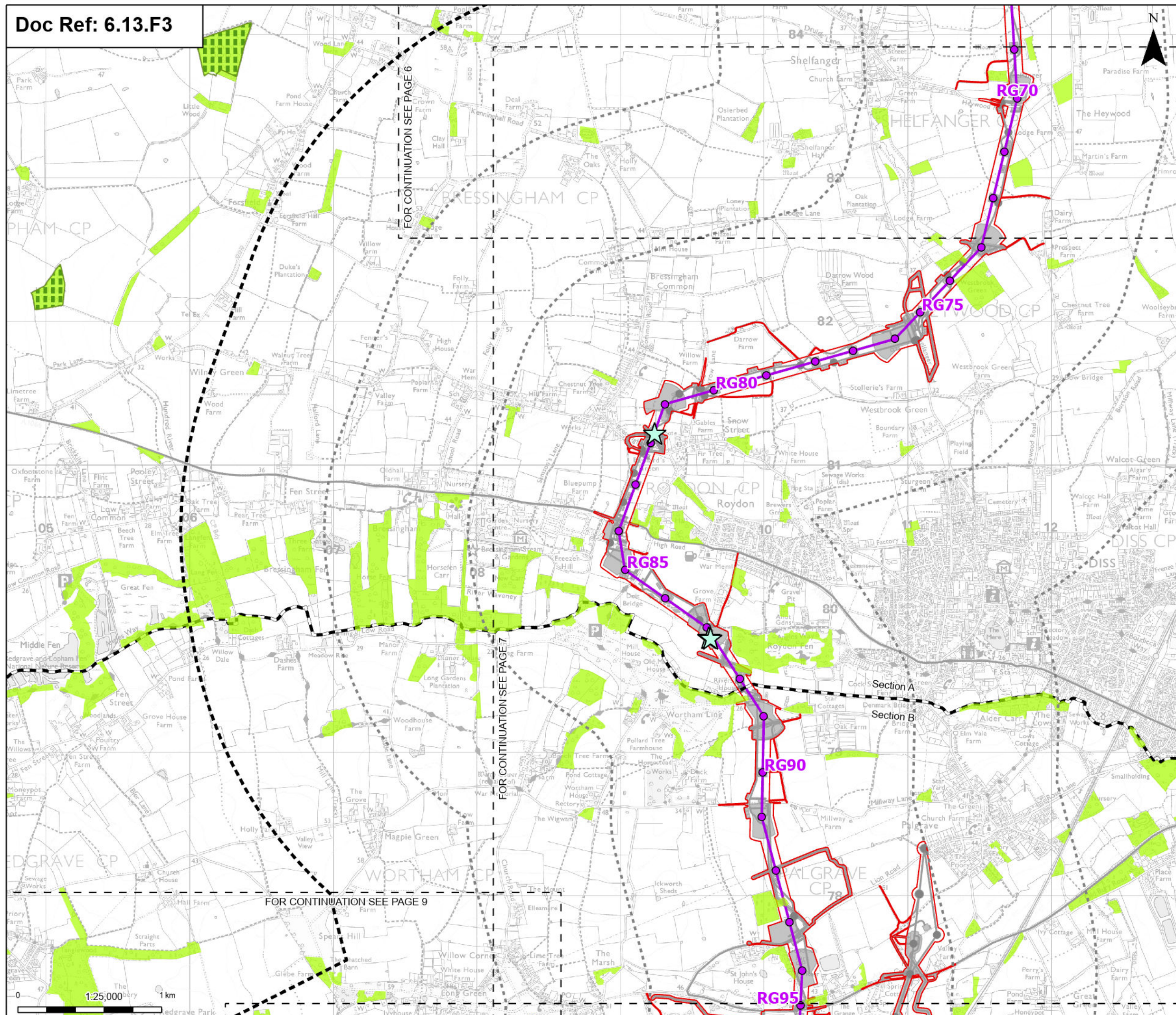
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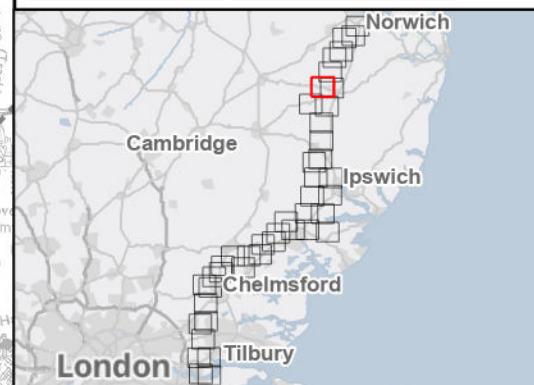




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  -  Sheet index cutline
  -  Project section line
  - Proposed project design details**
    -  Proposed standard lattice pylon location
    -  Proposed overhead line alignment
    -  Environmental mitigation
    -  Other temporary and permanent construction and operational works
  - Discipline specific constraints**
    -  1 km buffer
    -  2 km buffer
  -  LVIA Study Area
  -  Veteran Trees within Order Limits
  -  Ancient & semi-natural woodland
  -  National forest inventory woodland

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

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

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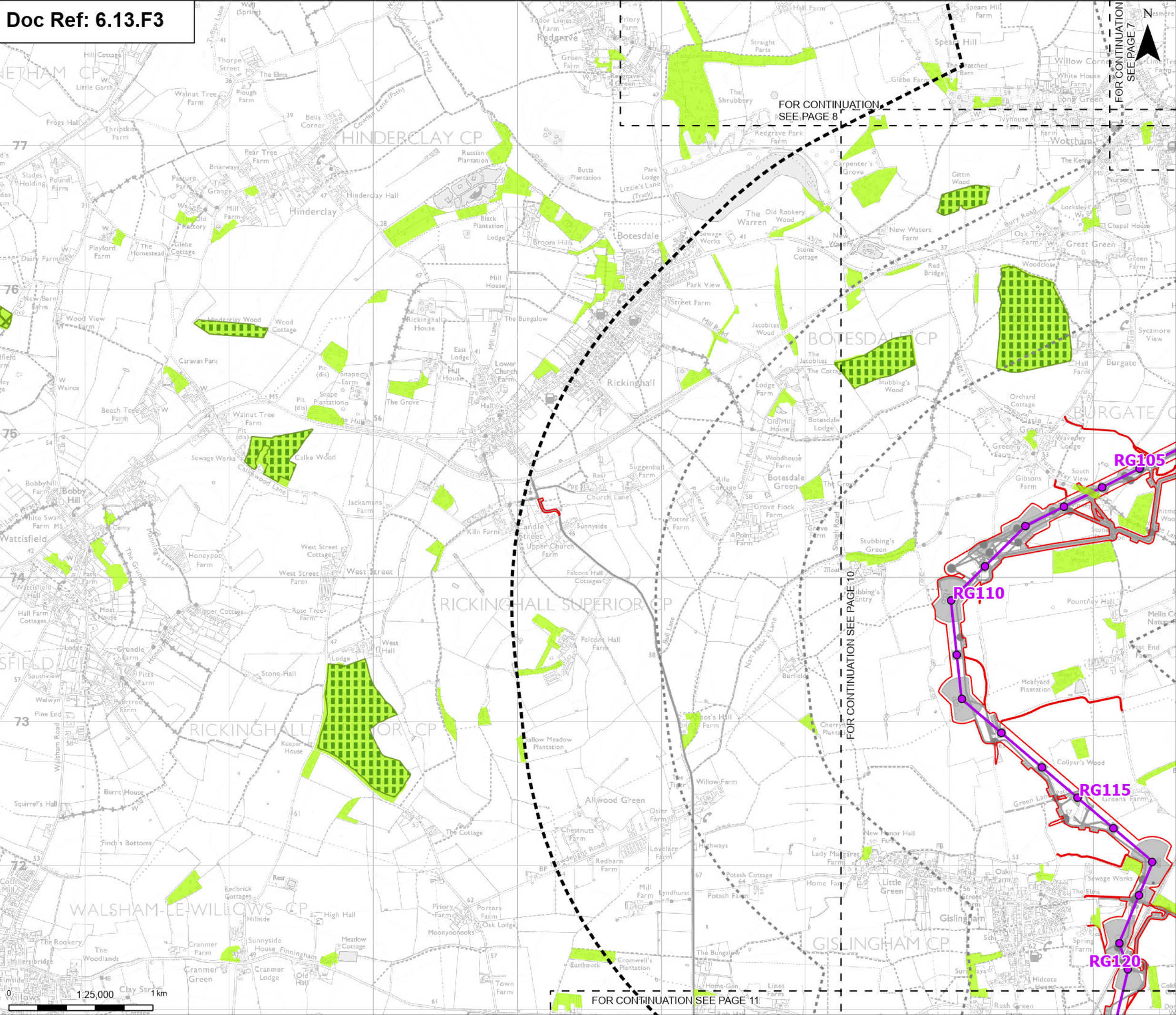
Figure 13.3 - Landscape and Visual -  
Trees and Woodland  
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Order limits

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

1 km buffer

2 km buffer

LVIA Study Area

Ancient & semi-natural woodland

Ancient replanted woodland

National forest inventory woodland

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

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**nationalgrid** Norwich to Tilbury

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

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**Figure 13.3 - Landscape and Visual - Trees and Woodland**  
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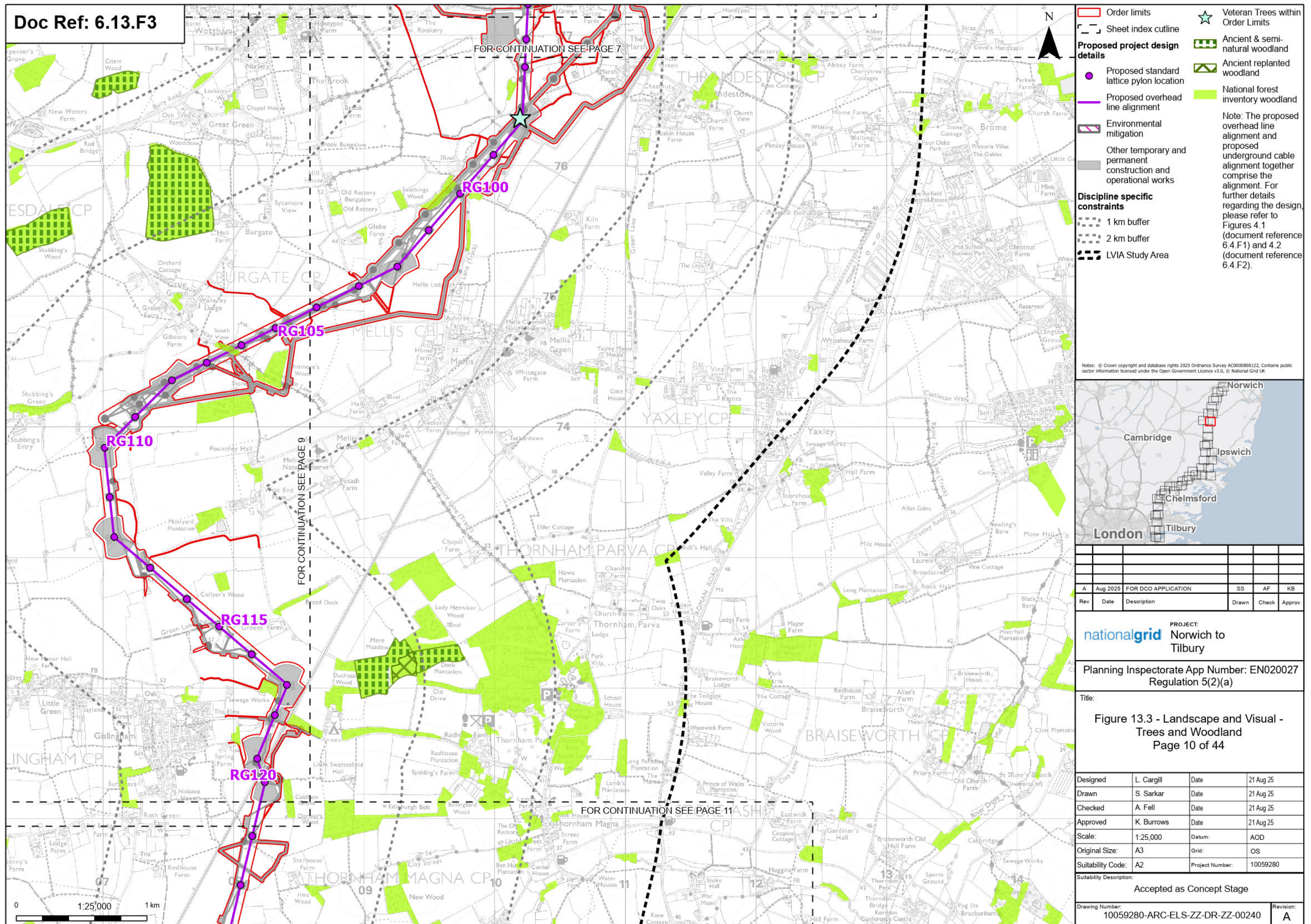
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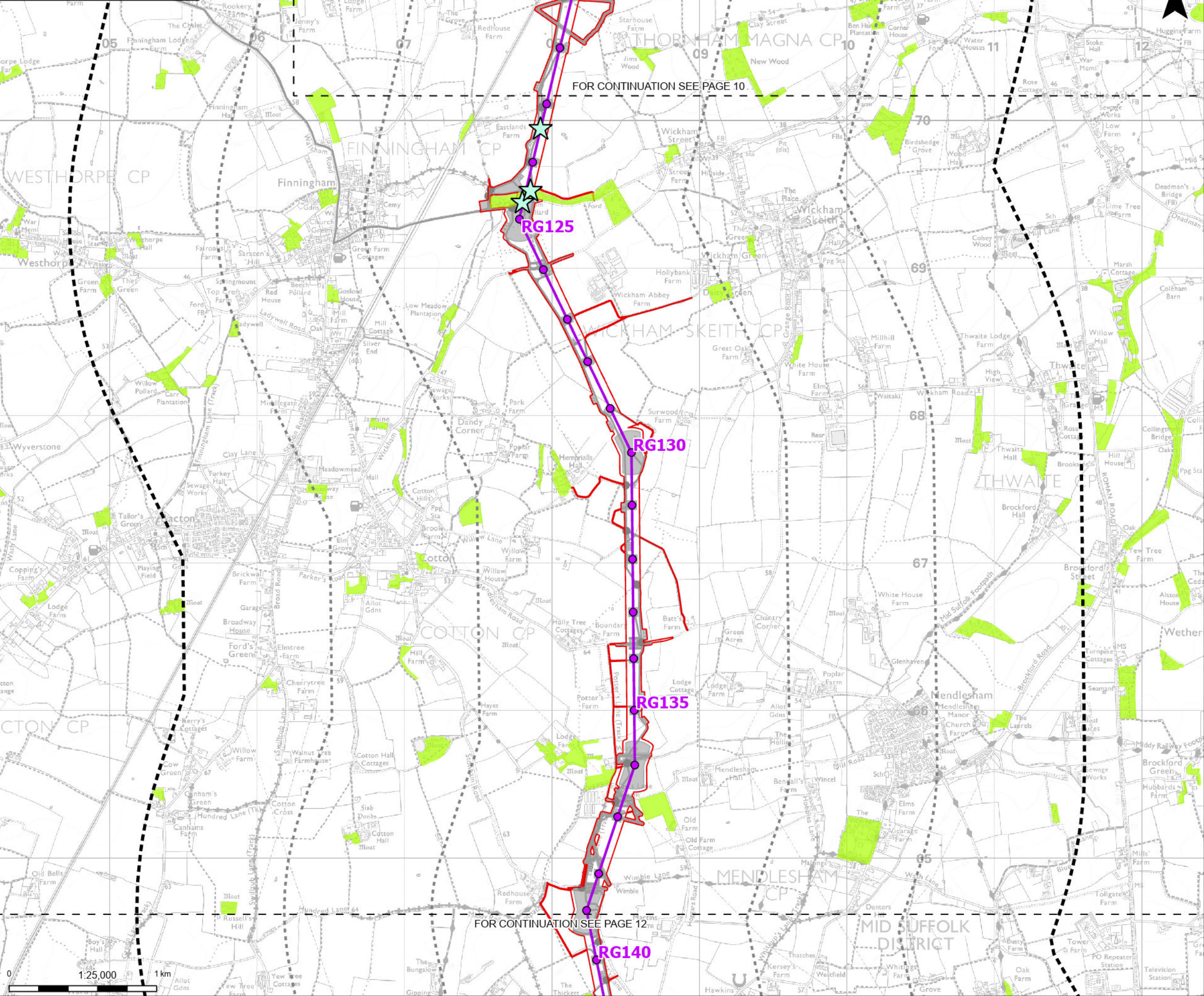
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Order limits

Sheet index outline

Proposed project design details

Proposed standard lattice pylon location

Proposed overhead line alignment

Other temporary and permanent construction and operational works

Discipline specific constraints

1 km buffer

2 km buffer

LVIA Study Area

Veteran Trees within Order Limits

National forest inventory woodland

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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Map of the East of England region showing the location of the project area (Norwich to Tilbury) relative to other major cities like Cambridge, Ipswich, Chelmsford, and London.

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Norwich to Tilbury

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Figure 13.3 - Landscape and Visual - Trees and Woodland

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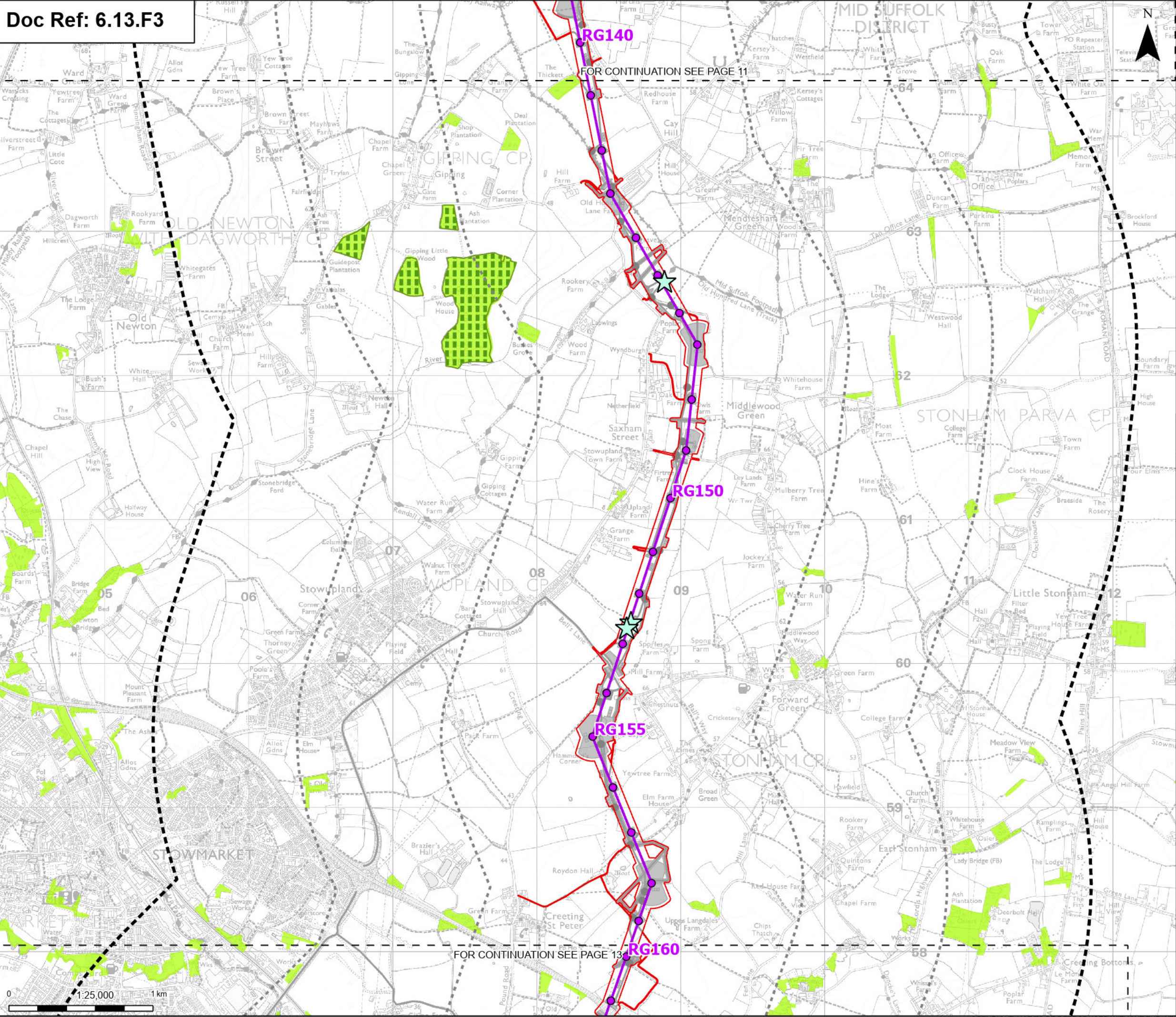
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Order limits

Sheet index outline

Proposed standard lattice pylon location

Proposed overhead line alignment

Other temporary and permanent construction and operational works

Discipline specific constraints

1 km buffer

2 km buffer

LVIA Study Area

Veteran Trees within Order Limits

Ancient & semi-natural woodland

National forest inventory woodland

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London

Cambridge

Ipswich

Chelmsford

Tilbury

Norwich

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10059280-ARC-ELS-ZZ-DR-ZZ-00240

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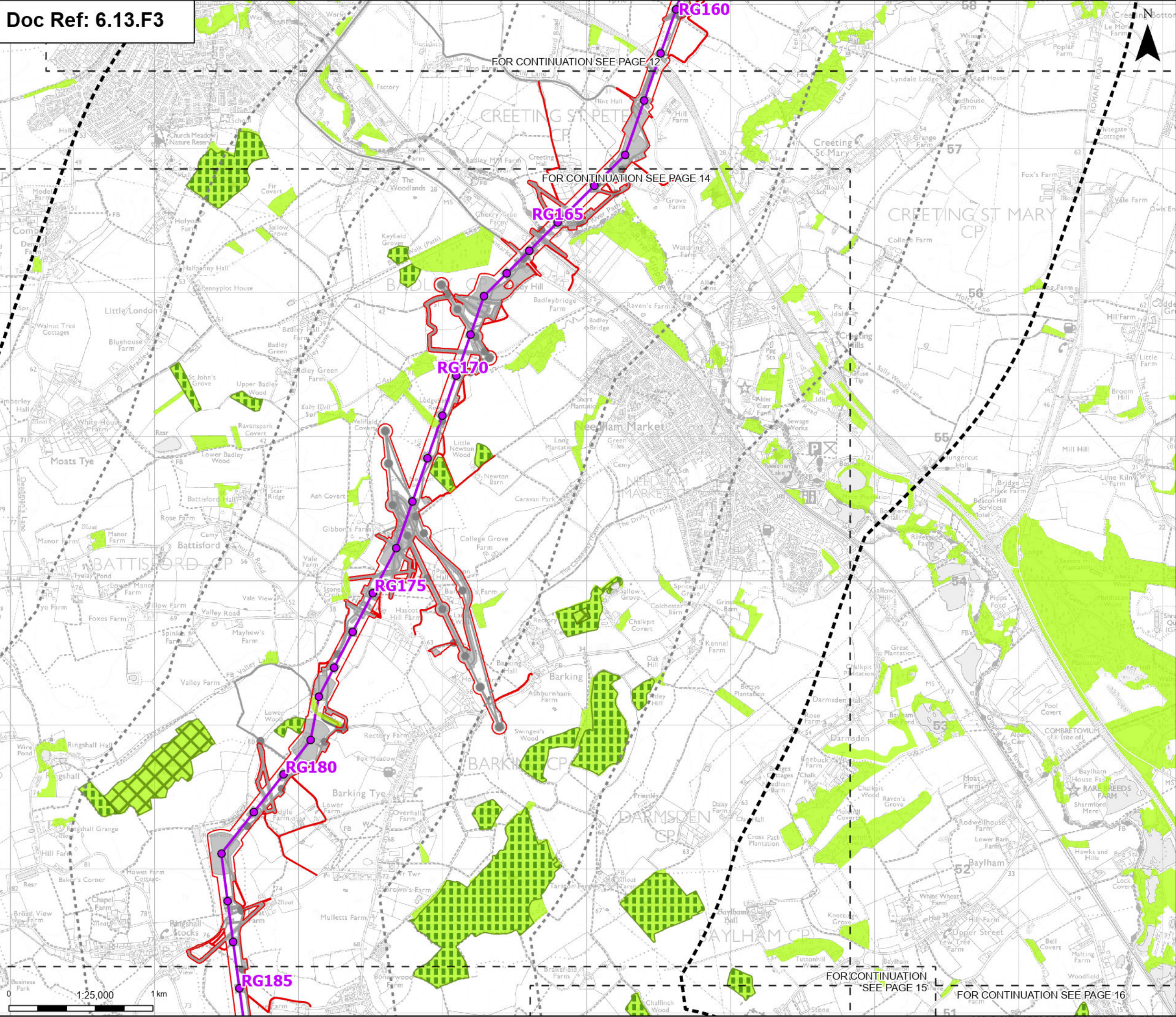
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Order limits

Sheet index outline

Proposed project design details

Proposed standard lattice pylon location

Proposed overhead line alignment

Environmental mitigation

Other temporary and permanent construction and operational works

Discipline specific constraints

1 km buffer

2 km buffer

LVIA Study Area

Ancient & semi-natural woodland

Ancient replanted woodland

National forest inventory woodland

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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London

Cambridge

Ipswich

Chelmsford

Tilbury

Norwich

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PROJECT:  
Norwich to  
Tilbury

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

Title:  
  
Figure 13.3 - Landscape and Visual -  
Trees and Woodland  
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Suitability Description:

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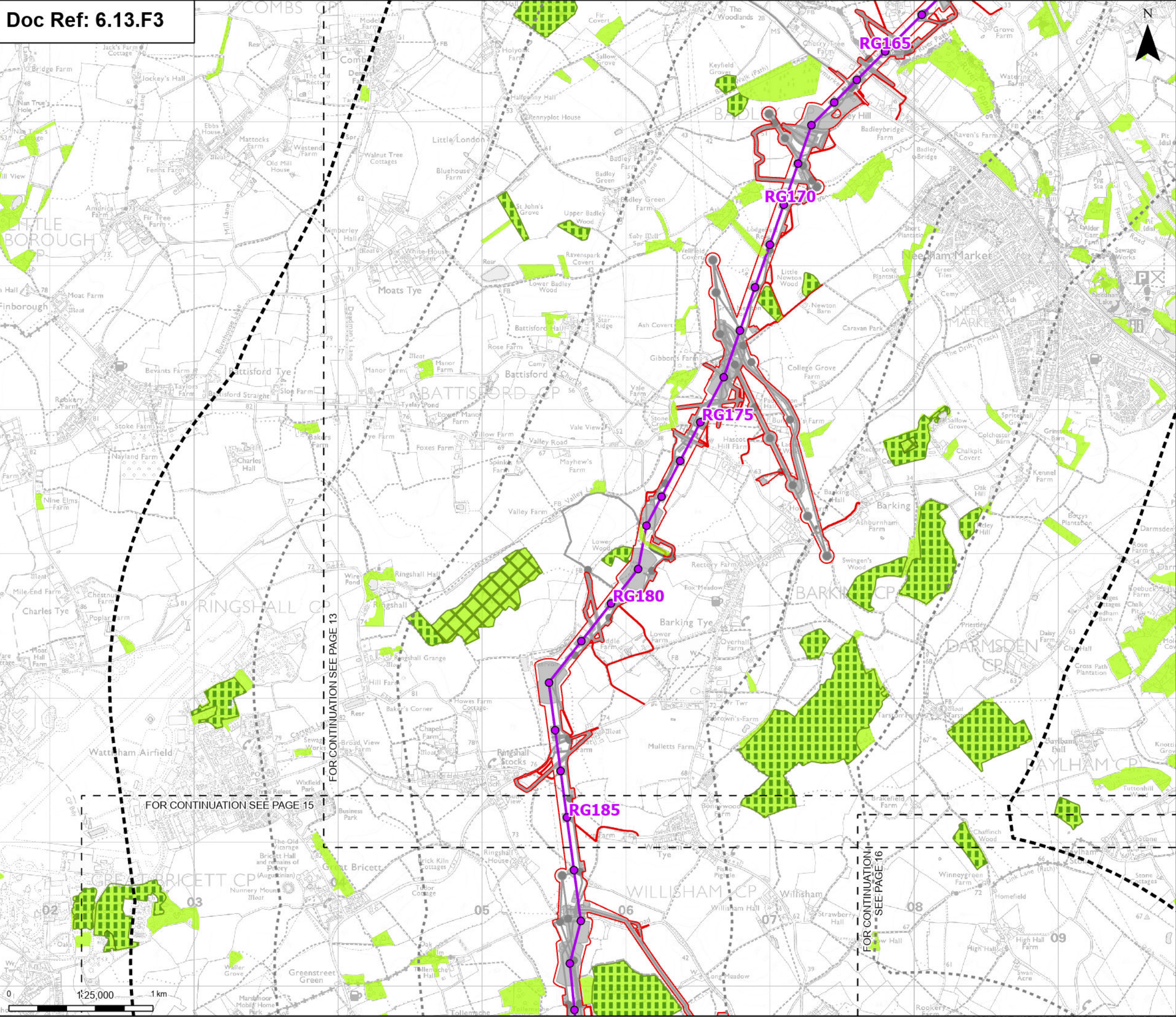
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Order limits

Sheet index outline

Proposed project design details

Proposed standard lattice pylon location

Proposed overhead line alignment

Environmental mitigation

Other temporary and permanent construction and operational works

Discipline specific constraints

1 km buffer

2 km buffer

LVIA Study Area

Ancient & semi-natural woodland

Ancient replanted woodland

National forest inventory woodland

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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Norwich to Tilbury

Planning Inspectorate App Number: EN020027

Regulation 5(2)(a)

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Figure 13.3 - Landscape and Visual - Trees and Woodland

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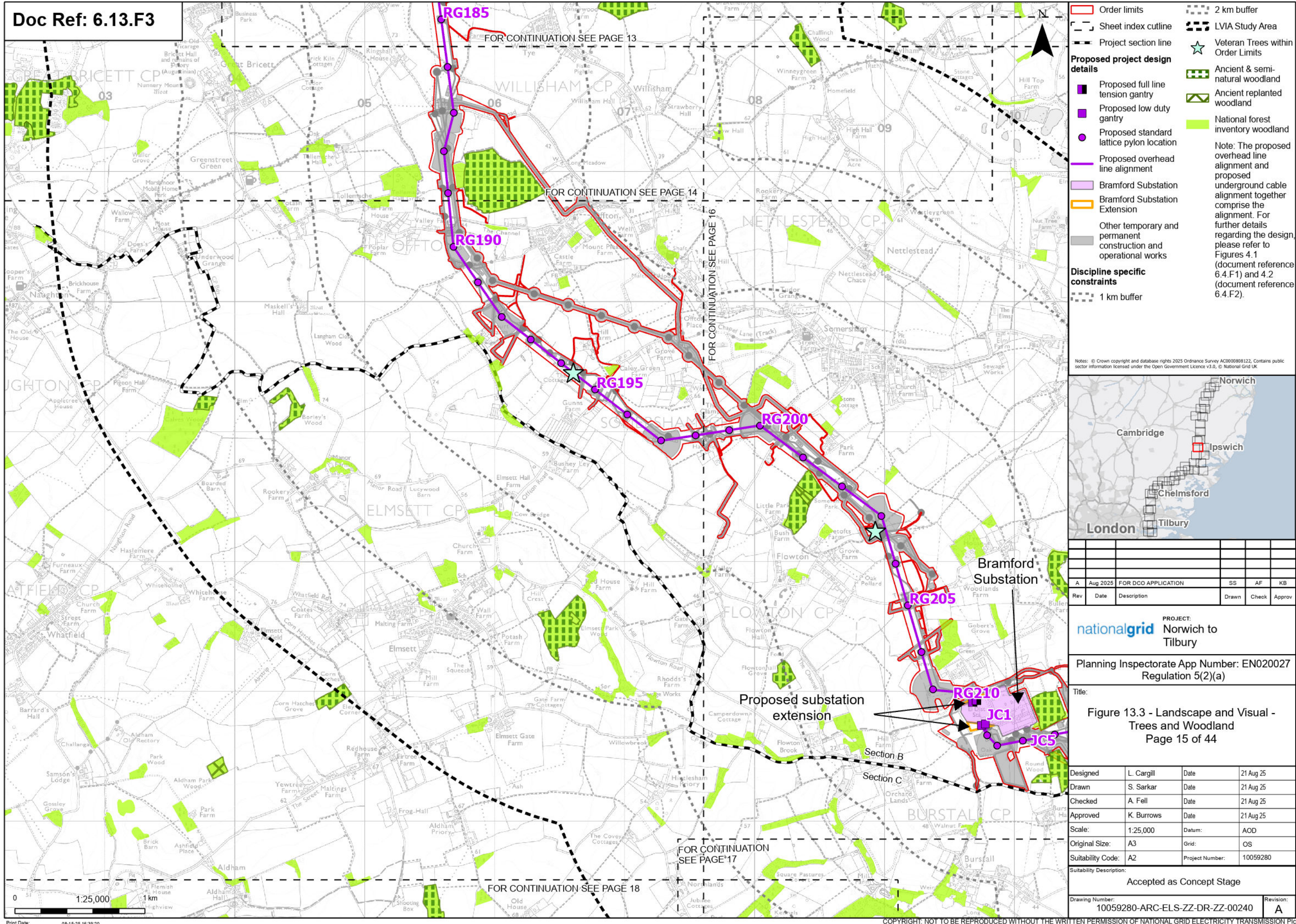
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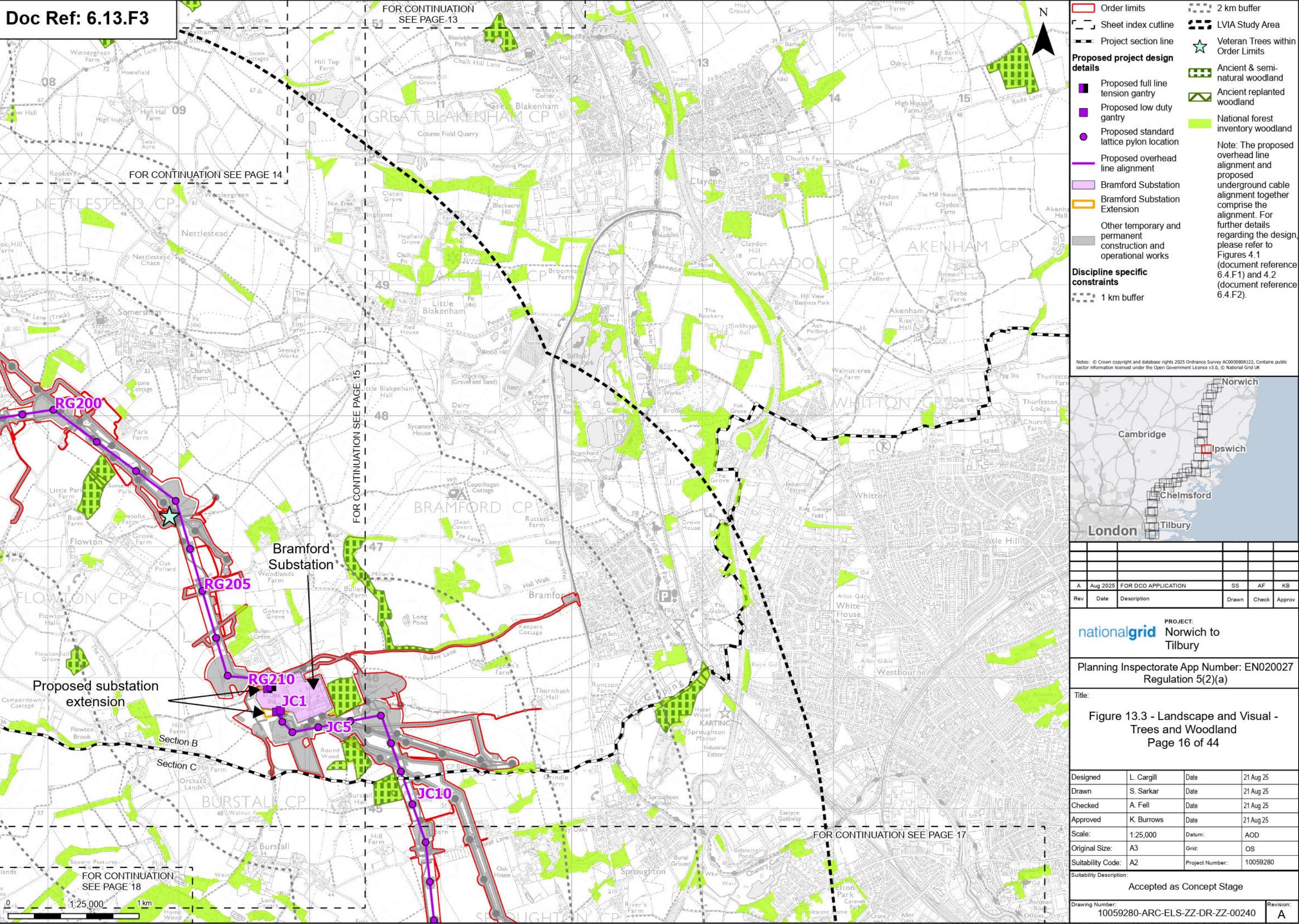
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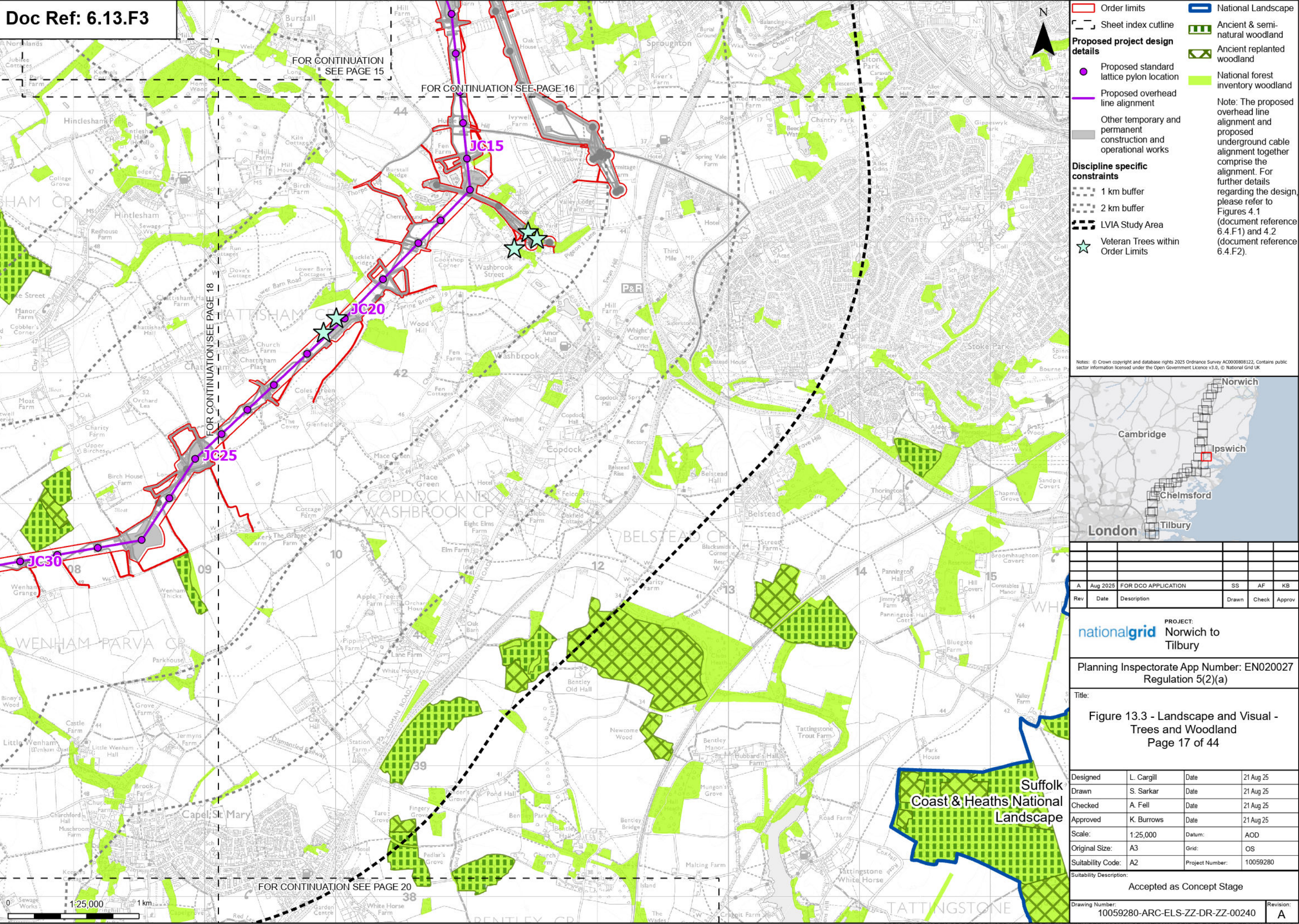




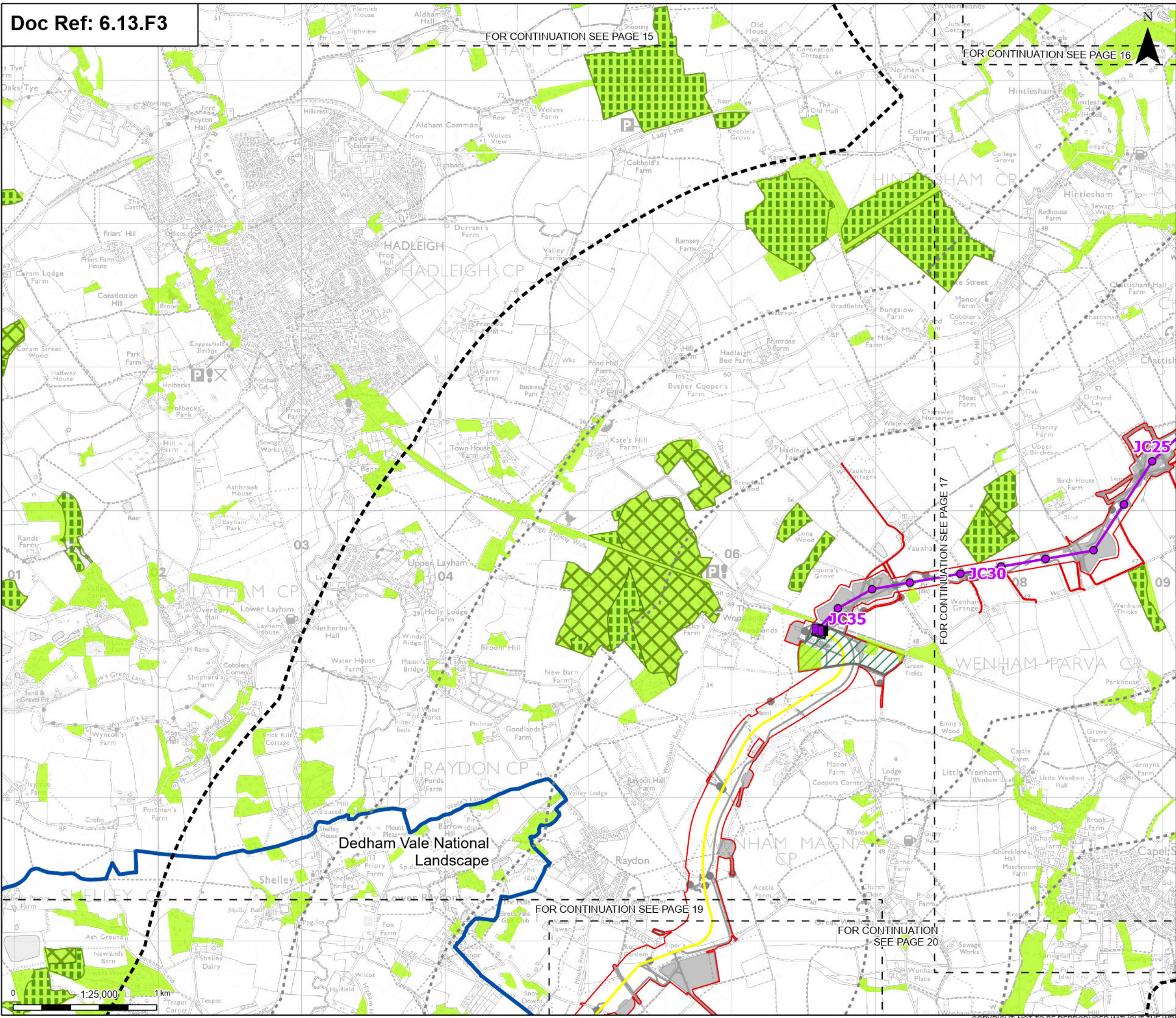












**Order limits**

**Sheet index cutline**

**Proposed project design details**

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

**Discipline specific constraints**

- 1 km buffer

**2 km buffer**

**LVIA Study Area**

**National Landscape**

- Ancient & semi-natural woodland
- Ancient replanted woodland
- National forest inventory woodland

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**

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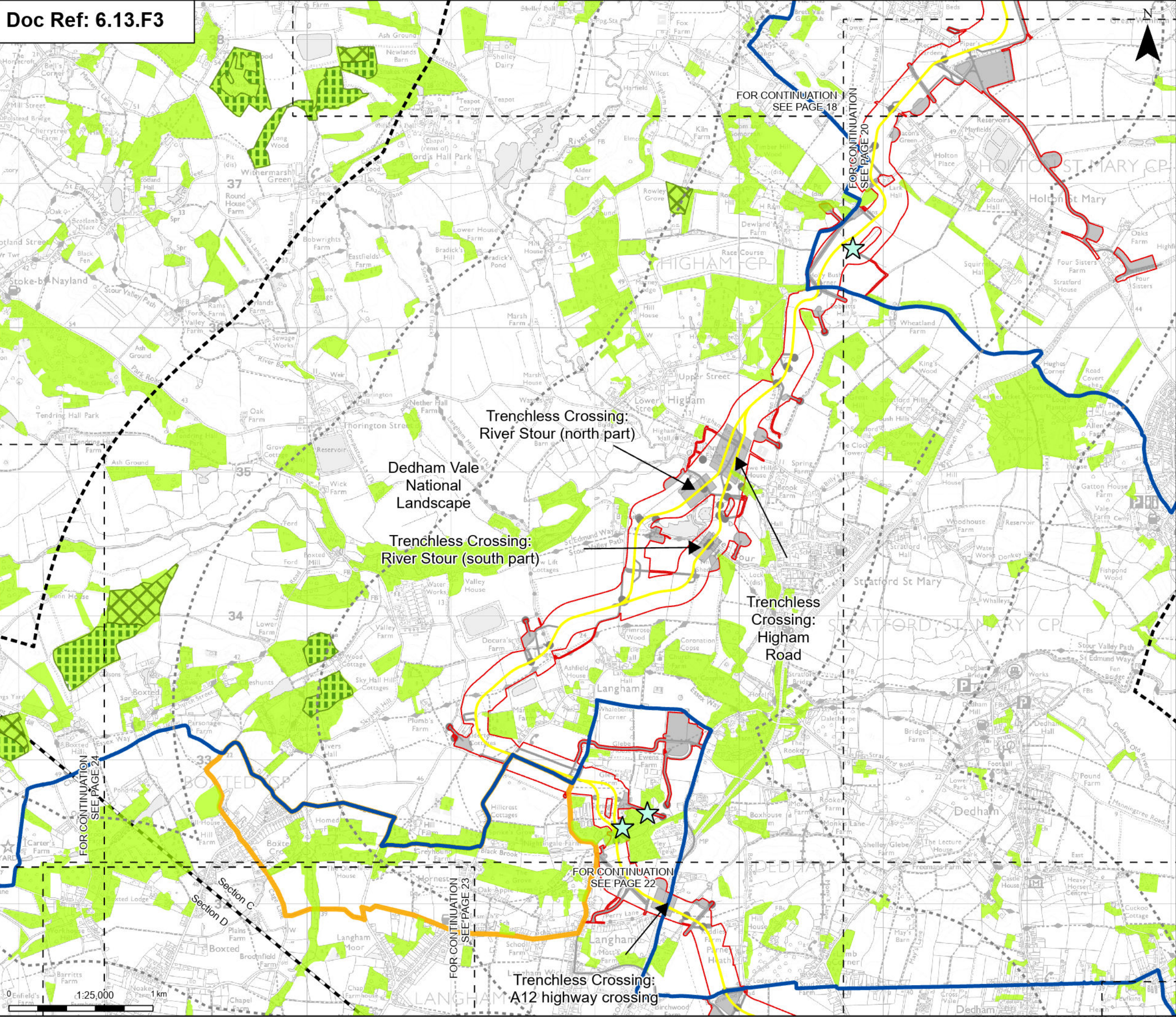
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**Figure 13.3 - Landscape and Visual - Trees and Woodland**  
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**Accepted as Concept Stage**

Drawing Number: **10059280-ARC-ELS-ZZ-DR-ZZ-00240** Revision: **A**





Order limits

Sheet index cutline

Project section line

Environmental mitigation

Proposed underground cable alignment

Other temporary and permanent construction and operational works

1 km buffer

2 km buffer

LVIA Study Area

Veteran Trees within Order Limits

National Landscape

Ancient & semi-natural woodland

Ancient replanted woodland

National forest inventory woodland

Stour Valley Project Area

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Norwich to Tilbury

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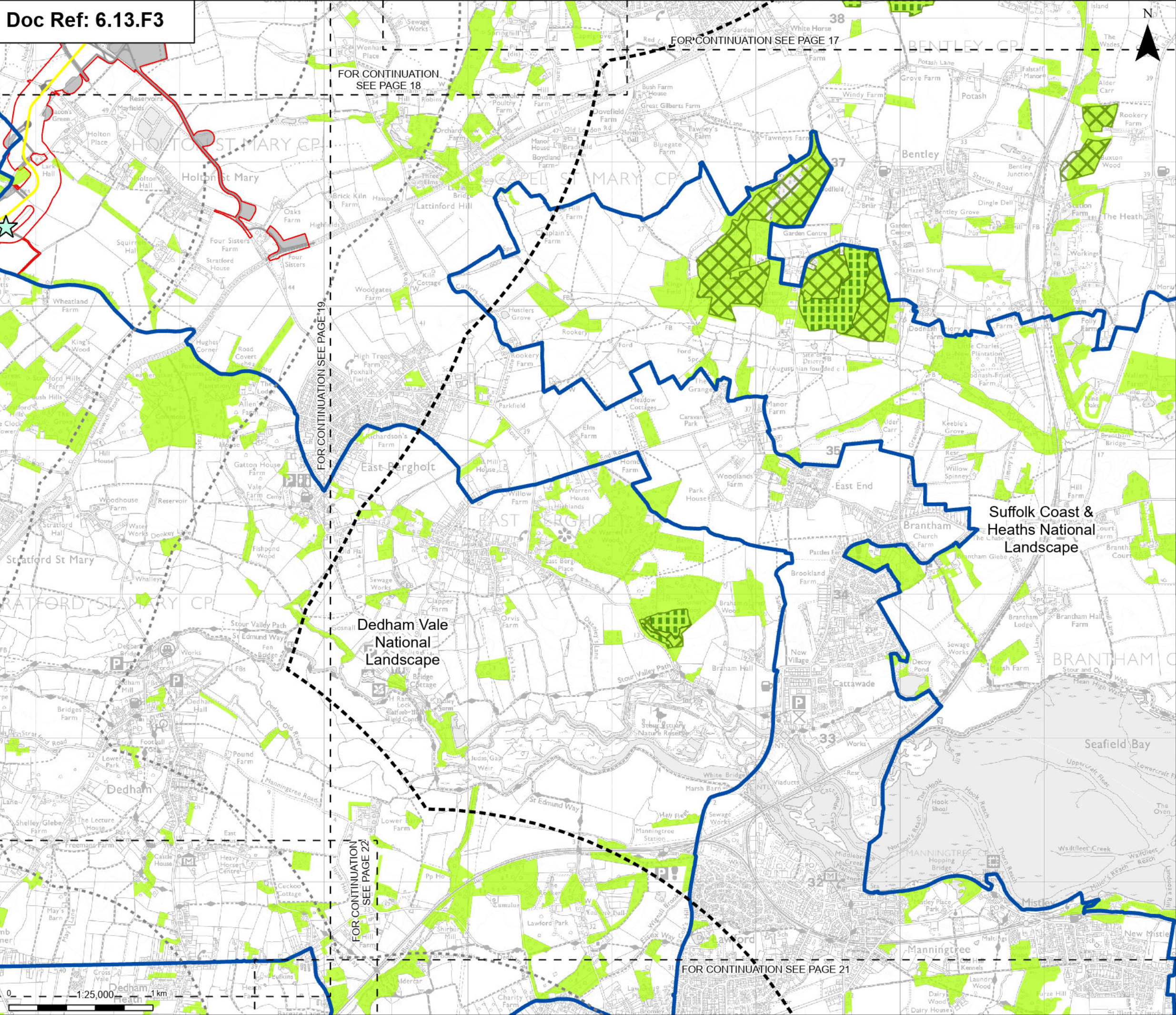
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Order limits

Sheet index cutline

Environmental mitigation

Proposed underground cable alignment

Other temporary and permanent construction and operational works

Discipline specific constraints

1 km buffer

2 km buffer

LVIA Study Area

Veteran Trees within Order Limits

National Landscape

Ancient & semi-natural woodland

Ancient replanted woodland

National forest inventory woodland

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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Norwich

Cambridge

Ipswich

Chelmsford

Tilbury

London

|     |          |                     |       |       |        |
|-----|----------|---------------------|-------|-------|--------|
|     |          |                     |       |       |        |
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| A   | Aug 2025 | FOR DCO APPLICATION | SS    | AF    | KB     |
| Rev | Date     | Description         | Drawn | Check | Approv |

PROJECT:

nationalgrid

Norwich to Tilbury

Planning Inspectorate App Number: EN020027

Regulation 5(2)(a)

Title:

Figure 13.3 - Landscape and Visual - Trees and Woodland

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|                   |            |                 |           |
|-------------------|------------|-----------------|-----------|
| Designed          | L. Cargill | Date            | 21 Aug 25 |
| Drawn             | S. Sarkar  | Date            | 21 Aug 25 |
| Checked           | A. Fell    | Date            | 21 Aug 25 |
| Approved          | K. Burrows | Date            | 21 Aug 25 |
| Scale:            | 1:25,000   | Datum:          | AOD       |
| Original Size:    | A3         | Grid:           | OS        |
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Suitability Description:

Accepted as Concept Stage

Drawing Number:

10059280-ARC-ELS-ZZ-DR-ZZ-00240

Revision:

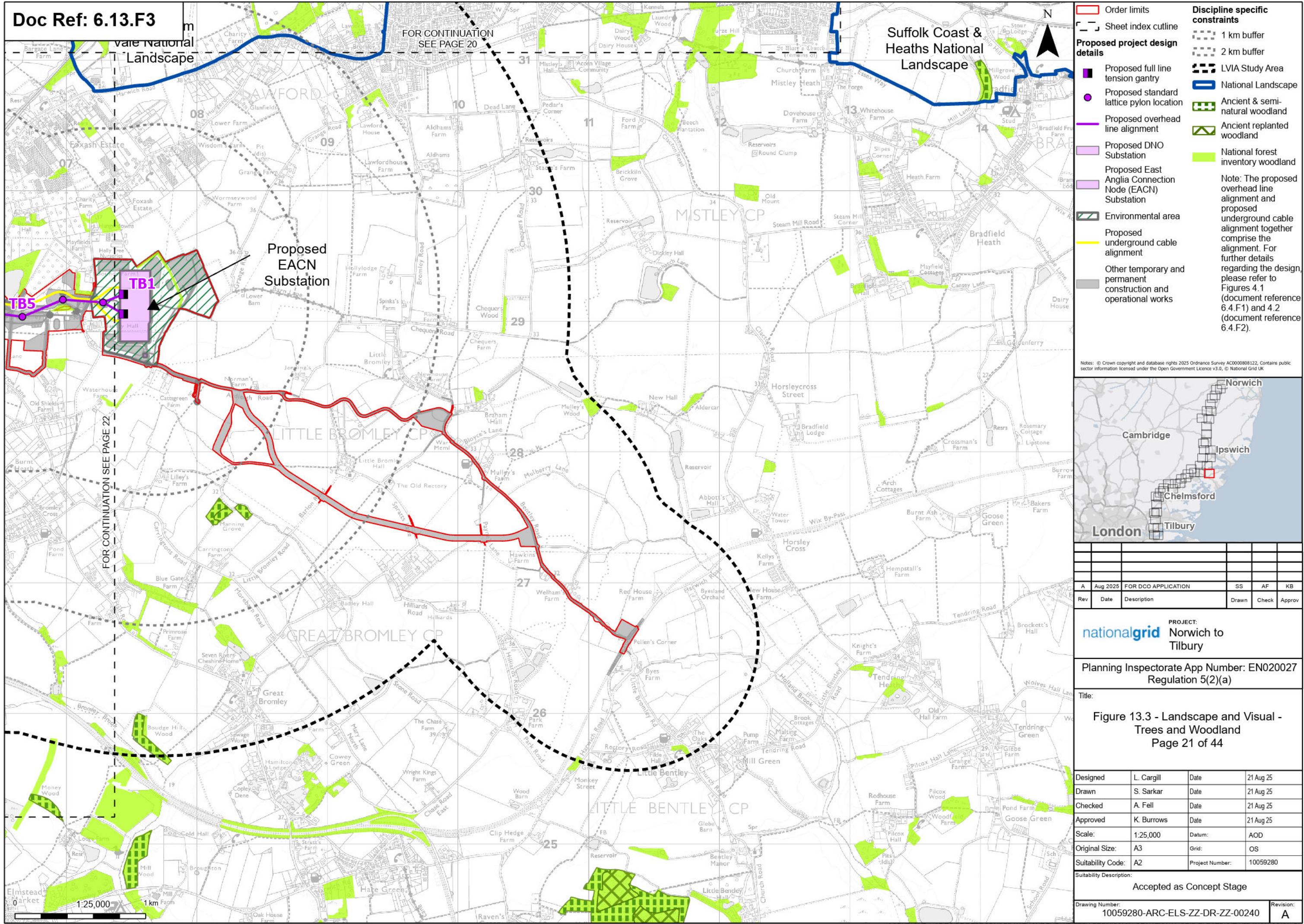
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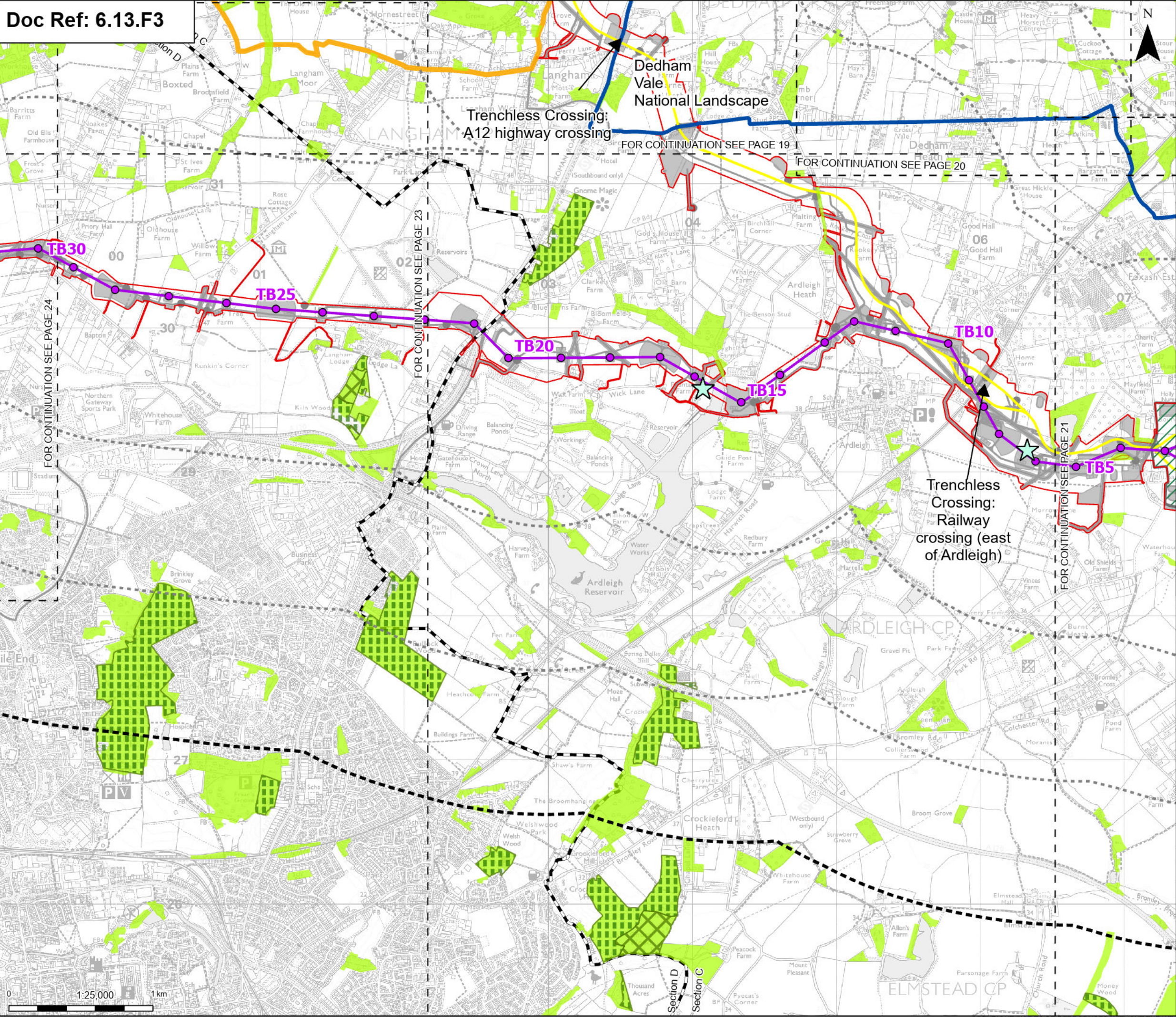
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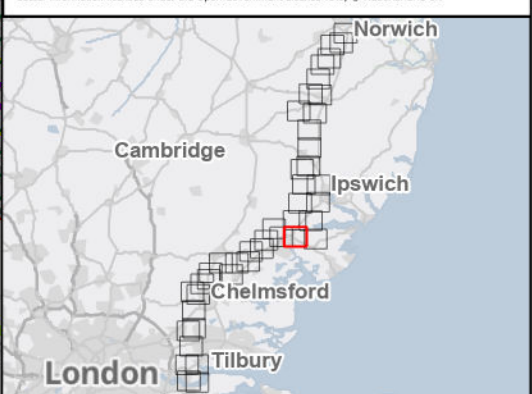






- Order limits
  - Sheet index outline
  - Project section line
  - Proposed project design details
    - Proposed standard lattice pylon location
    - Proposed overhead line alignment
    - Environmental area
    - Proposed underground cable alignment
    - Other temporary and permanent construction and operational works
  - Discipline specific constraints
    - 1 km buffer
    - 2 km buffer
    - LVIA Study Area
  - Veteran Trees within Order Limits
  - National Landscape
  - Ancient & semi-natural woodland
  - Ancient replanted woodland
  - National forest inventory woodland
  - Stour Valley Project Area
- Note: The proposed overhead line alignment and proposed underground cable alignment together comprise the alignment. For further details regarding the design, please refer to Figures 4.1 (document reference 6.4.F1) and 4.2 (document reference 6.4.F2).

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PROJECT:  
nationalgrid Norwich to Tilbury

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

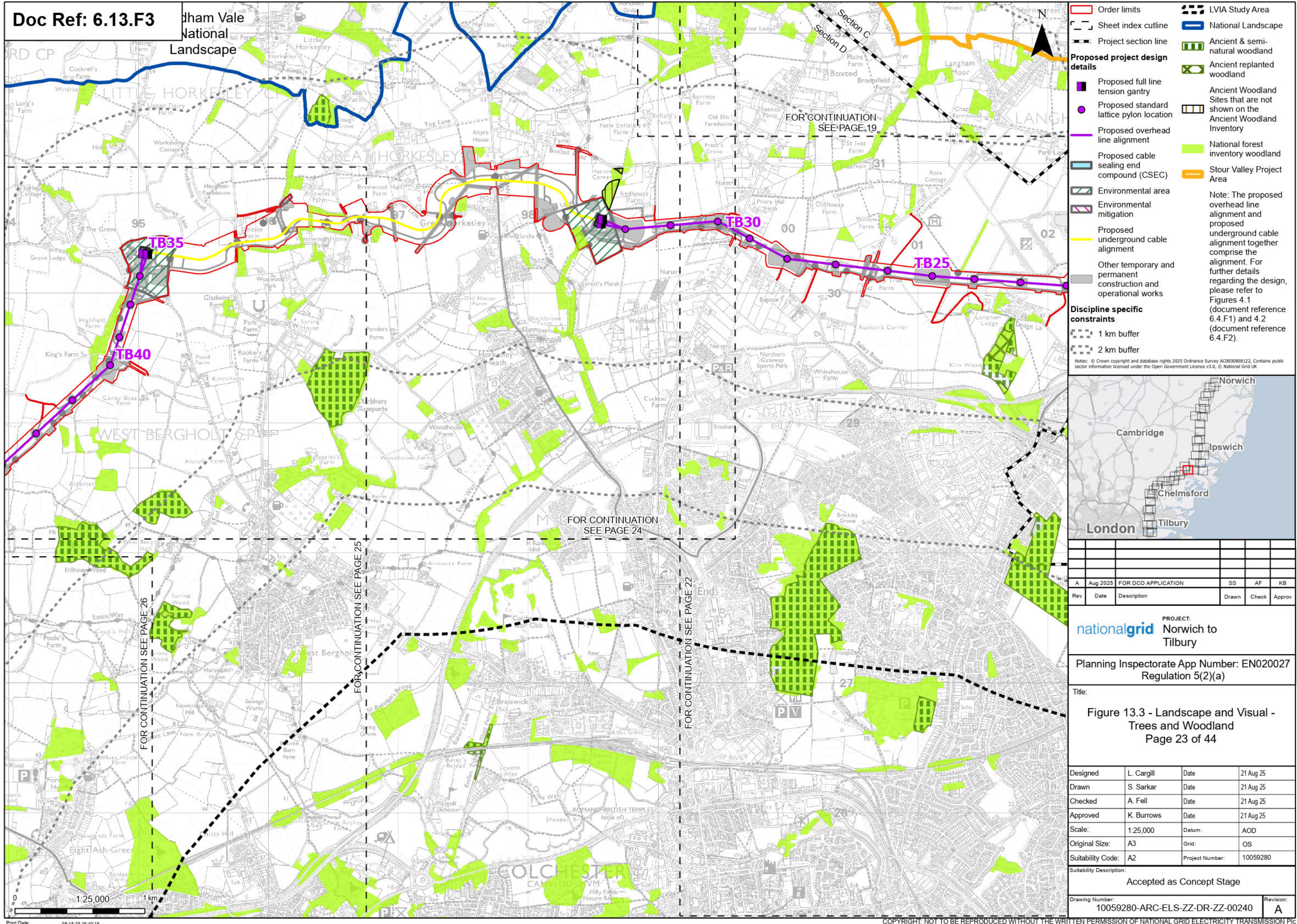
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Trees and Woodland  
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| Designed          | L. Cargill | Date            | 21 Aug 25 |
| Drawn             | S. Sarkar  | Date            | 21 Aug 25 |
| Checked           | A. Fell    | Date            | 21 Aug 25 |
| Approved          | K. Burrows | Date            | 21 Aug 25 |
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| Suitability Code: | A2         | Project Number: | 10059280  |

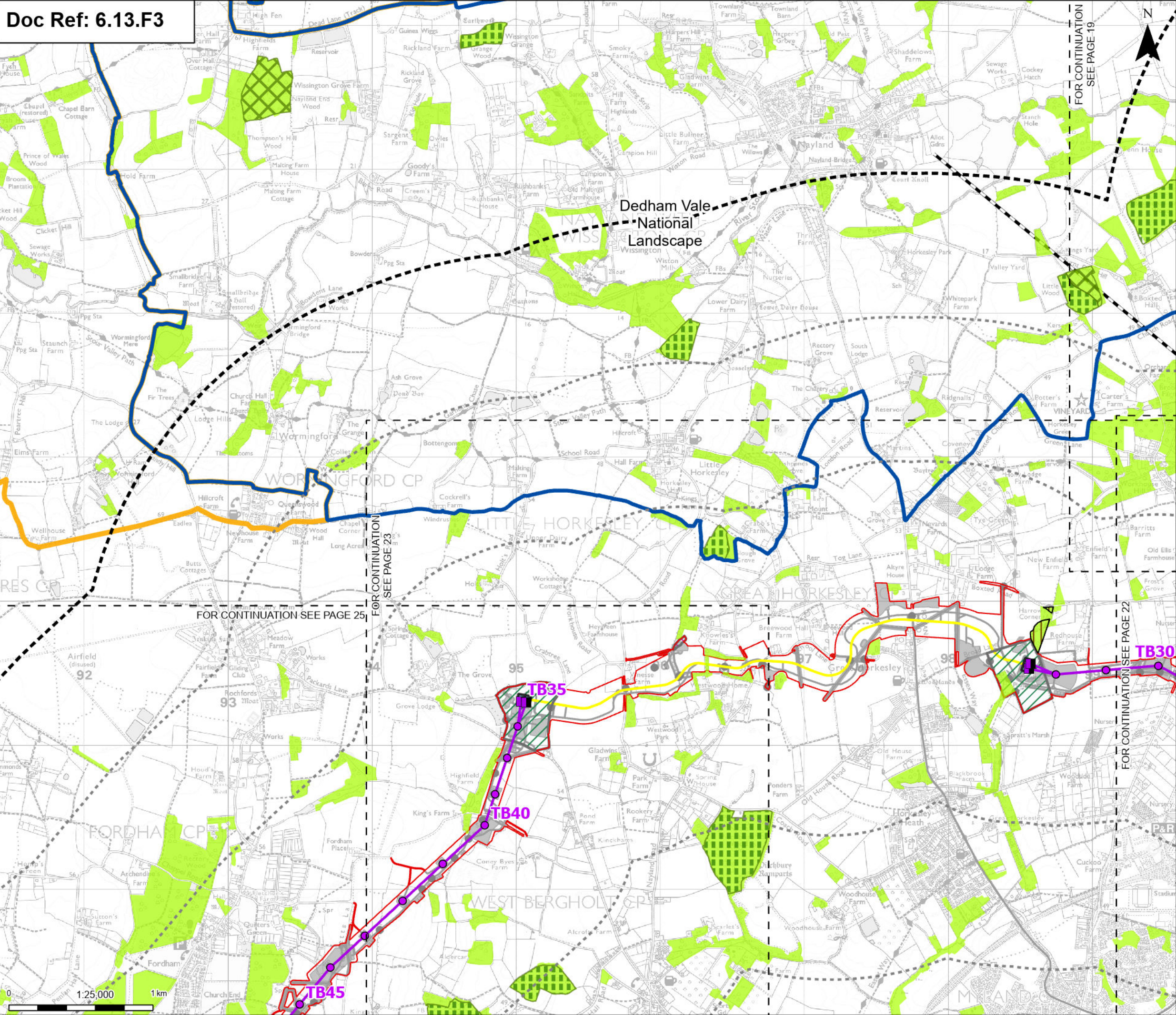
Suitability Description:  
Accepted as Concept Stage

Drawing Number:  
10059280-ARC-ELS-ZZ-DR-ZZ-00240  
Revision:  
A









**Order limits**

- Sheet index outline
- Project section line

**Proposed project design details**

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

**Discipline specific constraints**

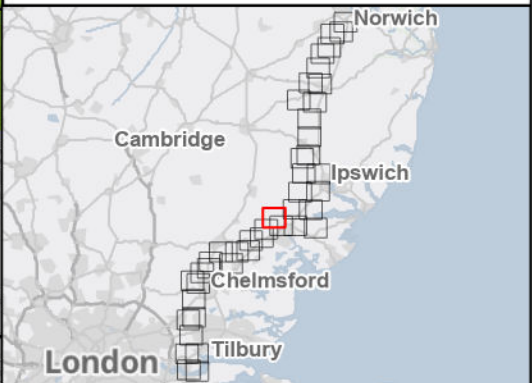
- 1 km buffer
- 2 km buffer

**LVIA Study Area**

- National Landscape
- Ancient & semi-natural woodland
- Ancient replanted woodland
- Ancient Woodland Sites that are not shown on the Ancient Woodland Inventory
- National forest inventory woodland
- Stour Valley Project Area

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

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

PROJECT:  
**nationalgrid** Norwich to Tilbury

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

Title:  
**Figure 13.3 - Landscape and Visual - Trees and Woodland**  
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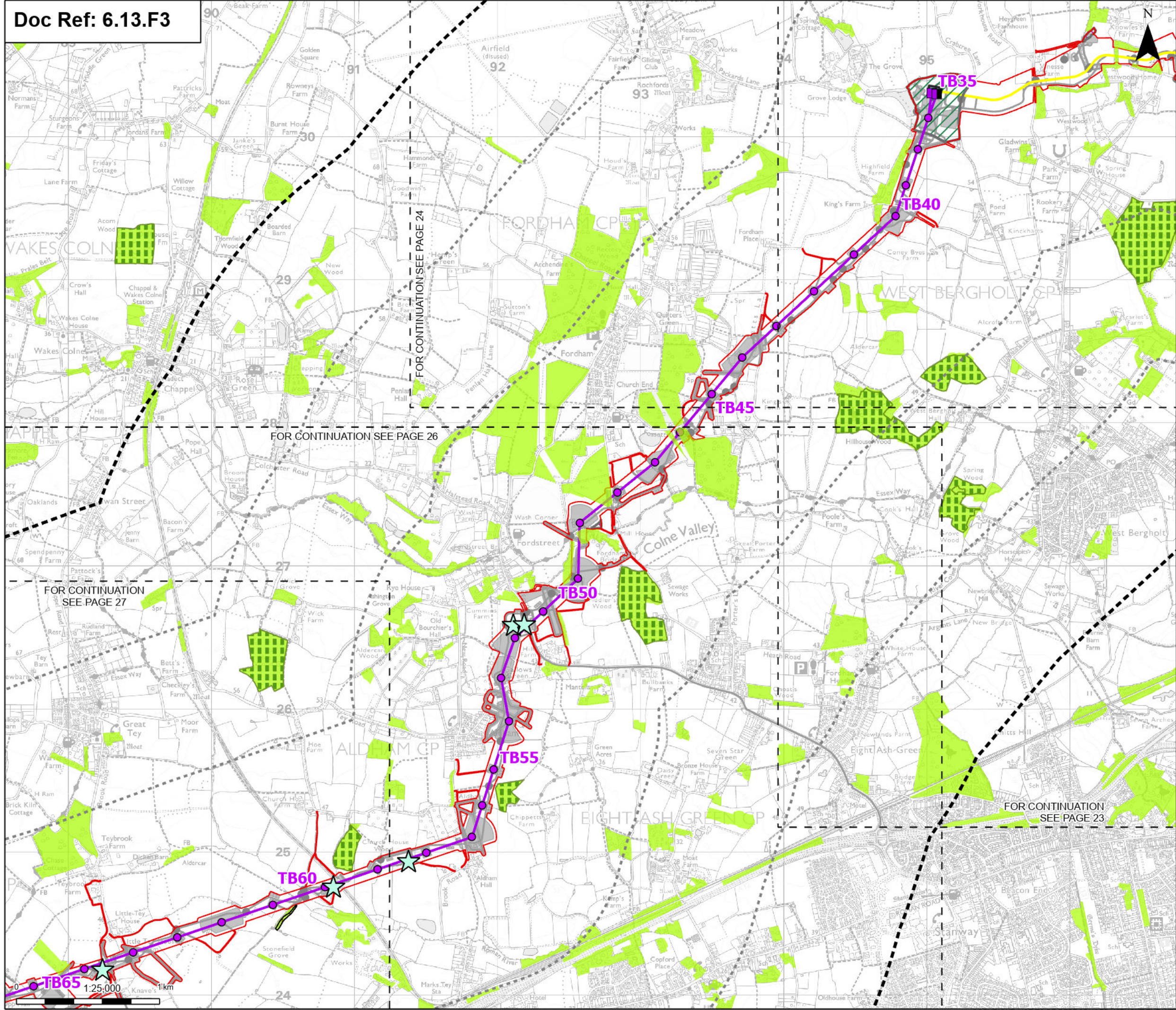
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| Original Size:    | A3         | Grid:           | OS        |
| Suitability Code: | A2         | Project Number: | 10059280  |

Suitability Description:  
Accepted as Concept Stage

Drawing Number:  
10059280-ARC-ELS-ZZ-DR-ZZ-00240

Revision:  
A





**Order limits**

**Sheet index cutline**

**Proposed project design details**

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

**Discipline specific constraints**

- 1 km buffer

**2 km buffer**

**LVIA Study Area**

**Veteran Trees within Order Limits**

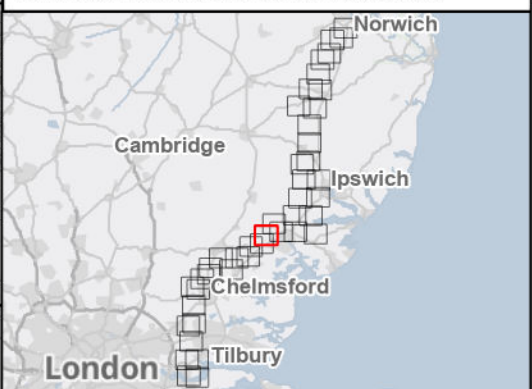
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**Ancient Woodland Sites that are not shown on the Ancient Woodland Inventory**

**National forest inventory woodland**

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

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**PROJECT:**  
nationalgrid Norwich to Tilbury

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

Title:  
Figure 13.3 - Landscape and Visual - Trees and Woodland  
Page 25 of 44

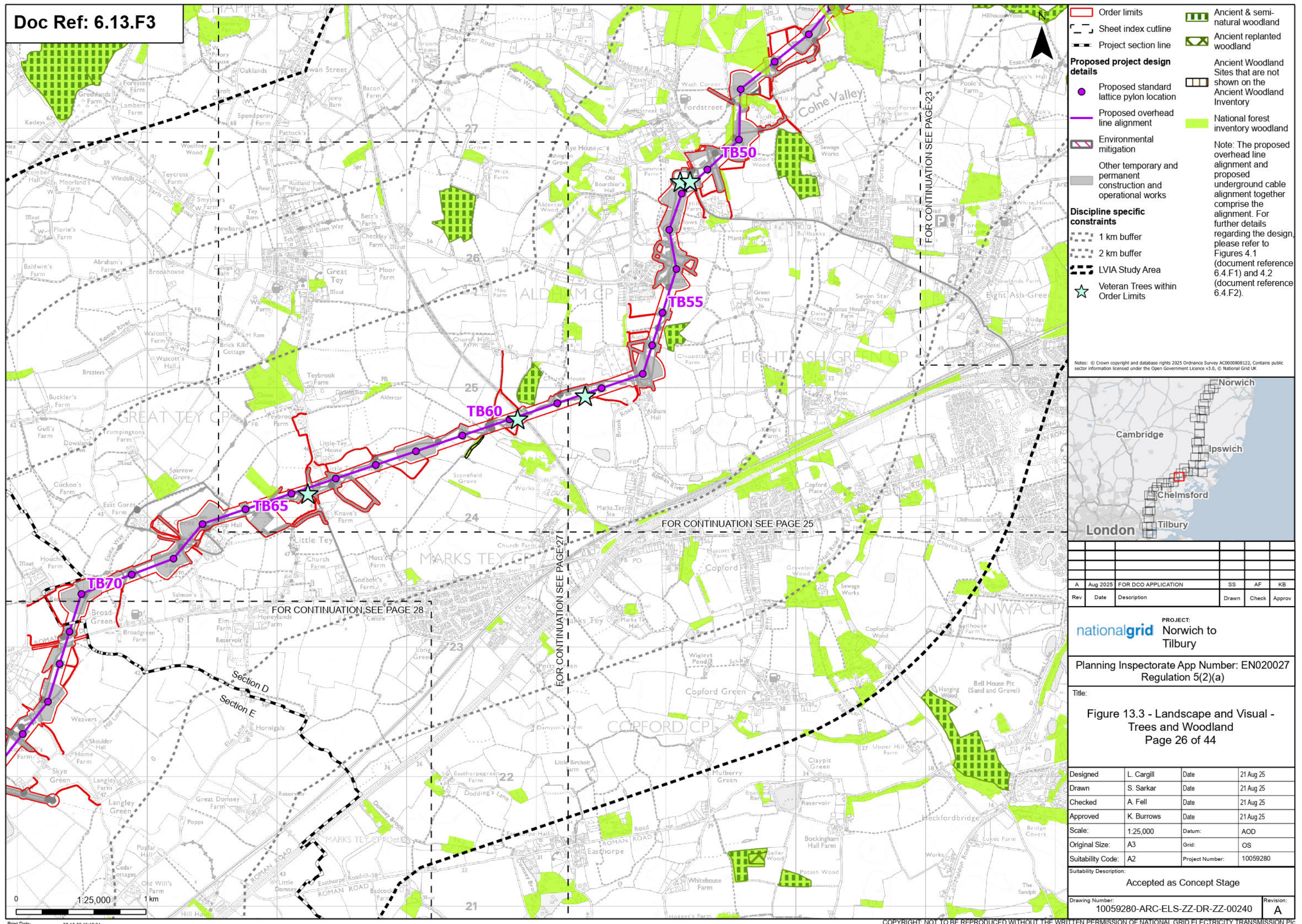
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Suitability Description:  
Accepted as Concept Stage

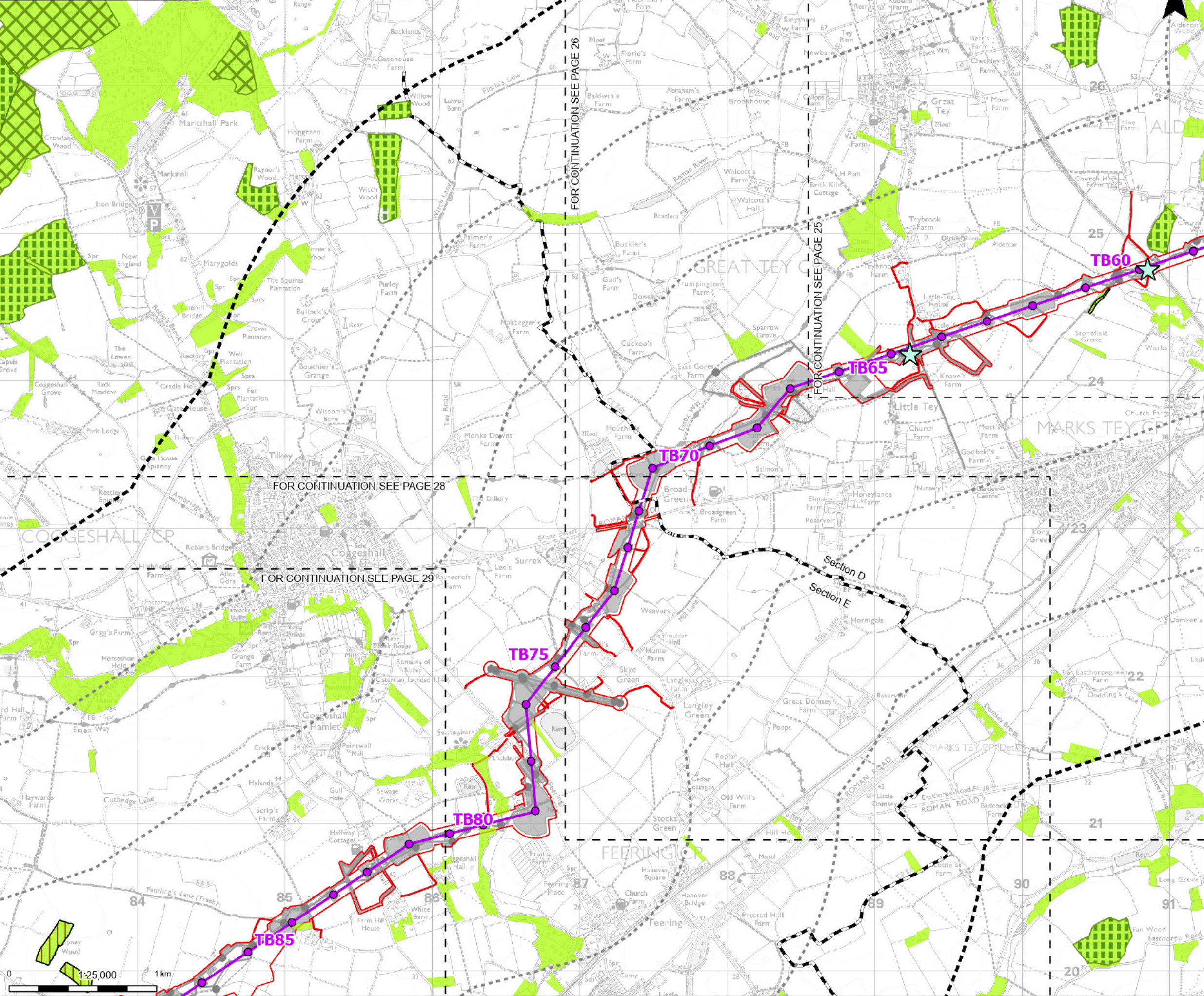
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Revision:  
A









**Order limits**

- Order limits
- Sheet index cutline
- Project section line

**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**

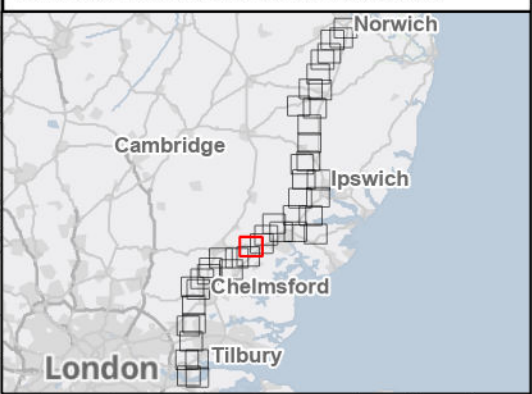
- 1 km buffer
- 2 km buffer
- LVIA Study Area
- Veteran Trees within Order Limits

**Ancient & semi-natural woodland**

- Ancient replanted woodland
- Ancient Woodland Sites that are not shown on the Ancient Woodland Inventory
- National forest inventory woodland

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  
Regulation 5(2)(a)

Title:  
**Figure 13.3 - Landscape and Visual - Trees and Woodland**  
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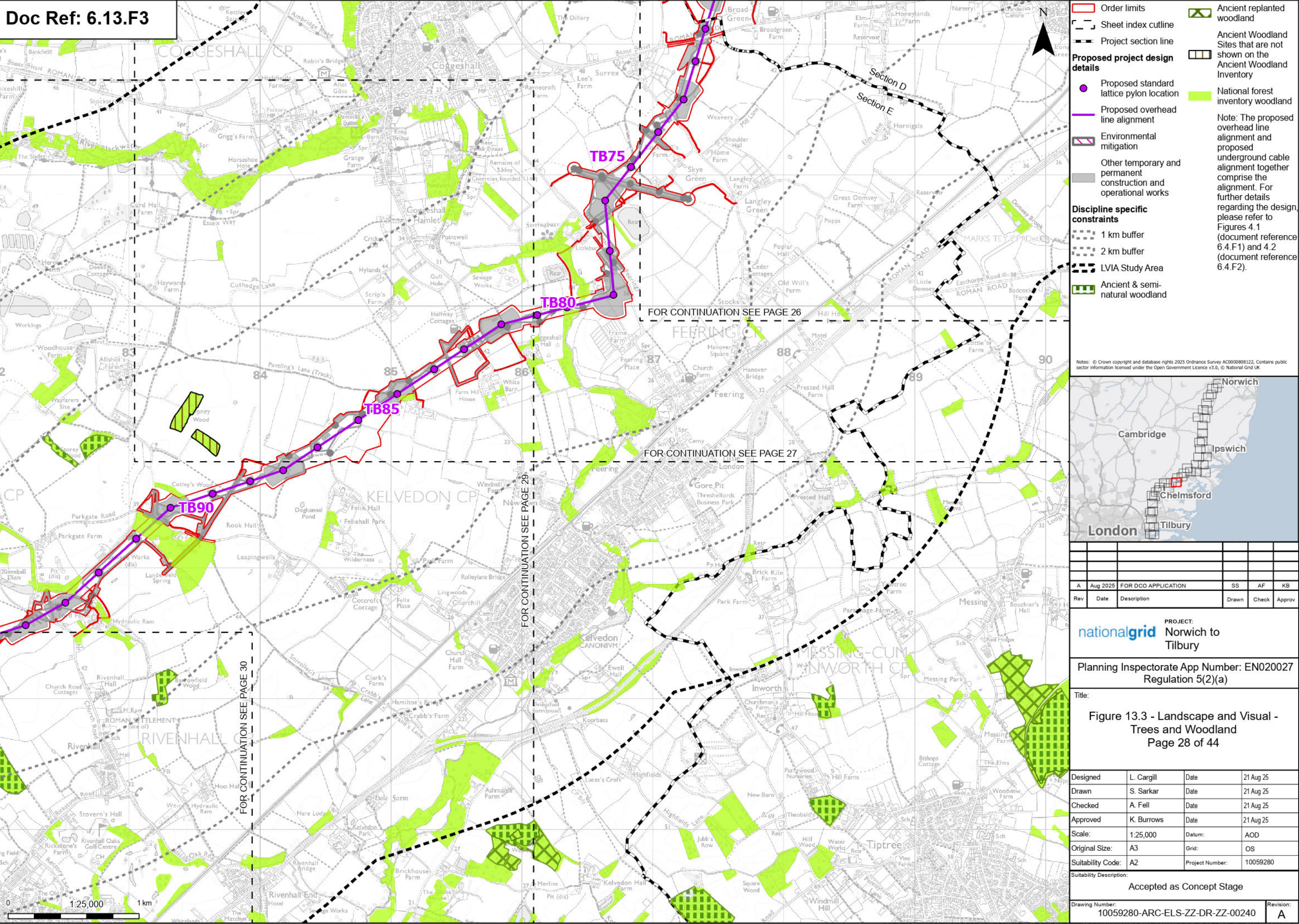
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| Drawn             | S. Sarkar  | Date            | 21 Aug 25 |
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Suitability Description:  
**Accepted as Concept Stage**

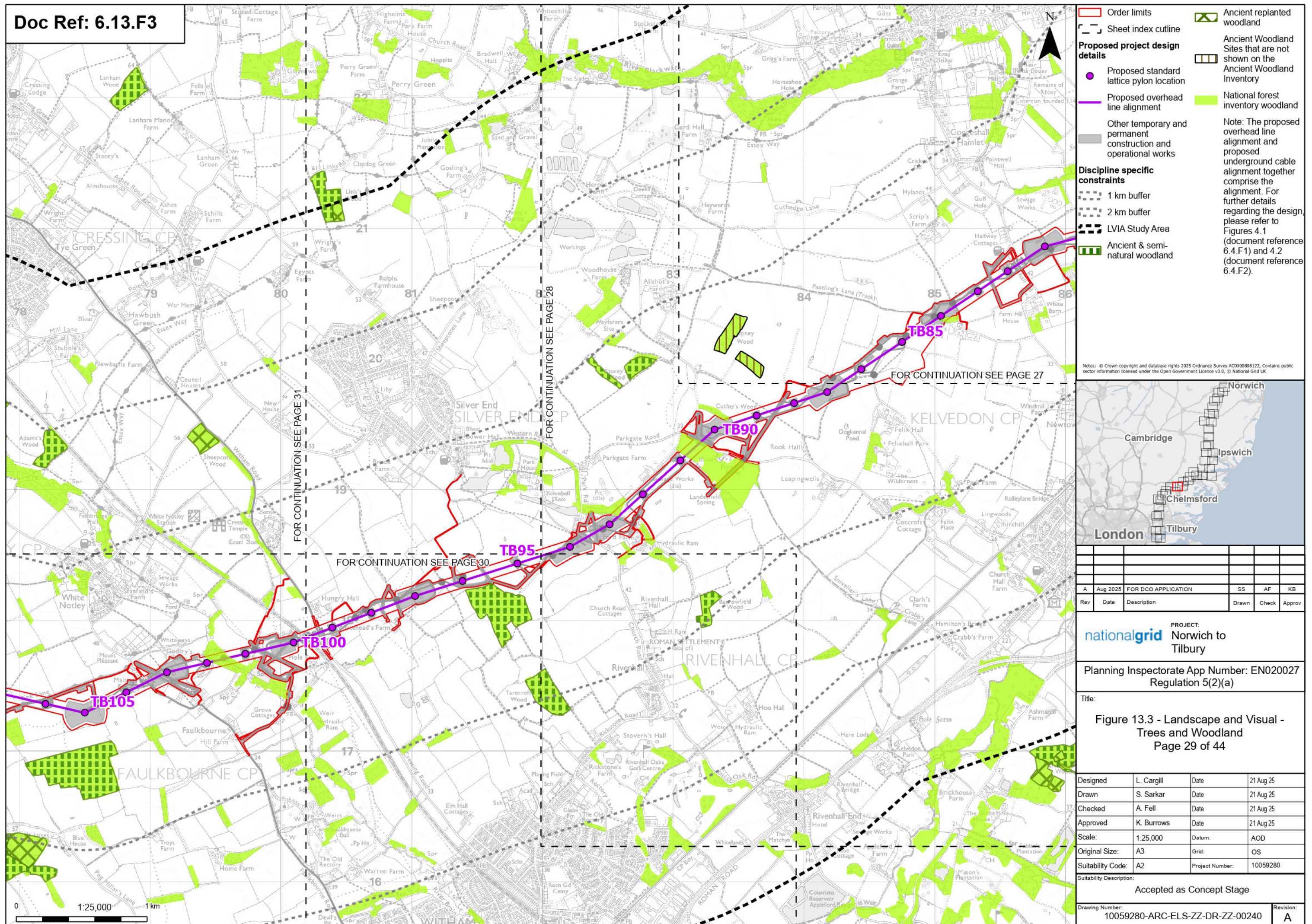
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Revision:  
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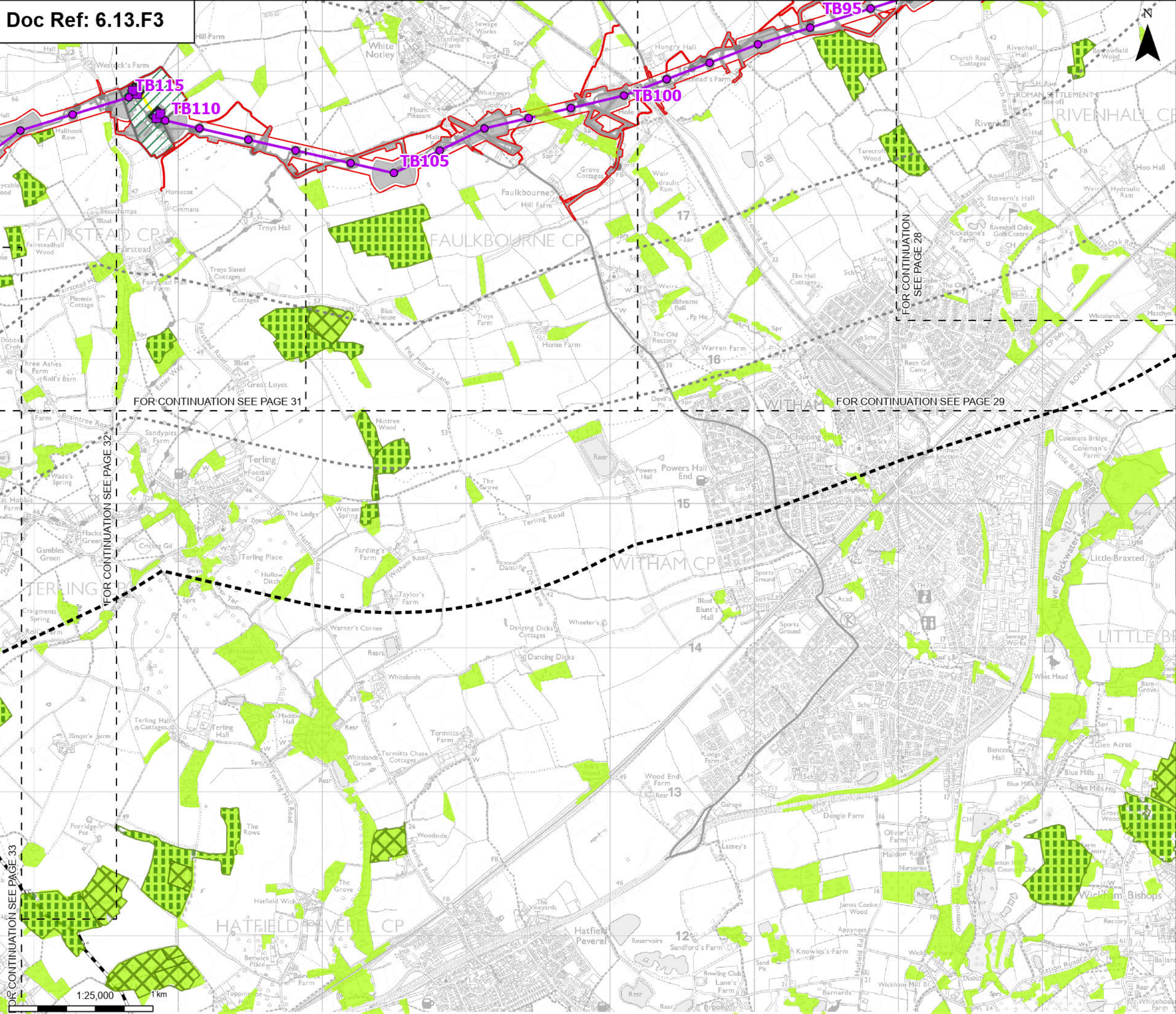












**Order limits**

- Sheet index outline
- Project section line

**Proposed project design details**

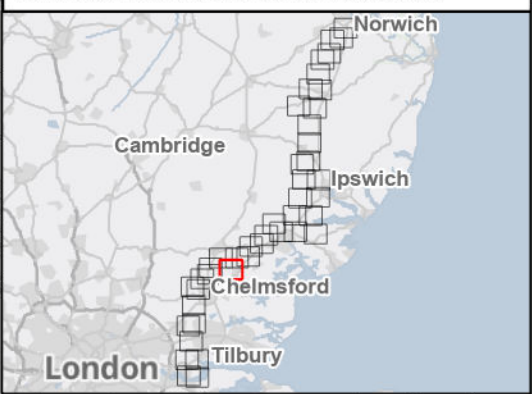
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- Proposed standard lattice pylon location
- Proposed overhead line alignment
- Proposed cable sealing end compound (CSEC)
- Environmental area
- Proposed underground cable alignment
- Other temporary and permanent construction and operational works

**Discipline specific constraints**

- 1 km buffer
- 2 km buffer
- LVIA Study Area
- Ancient & semi-natural woodland
- Ancient replanted woodland
- National forest inventory woodland

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 | SS    | AF    | KB     |

PROJECT: **Norwich to Tilbury**

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

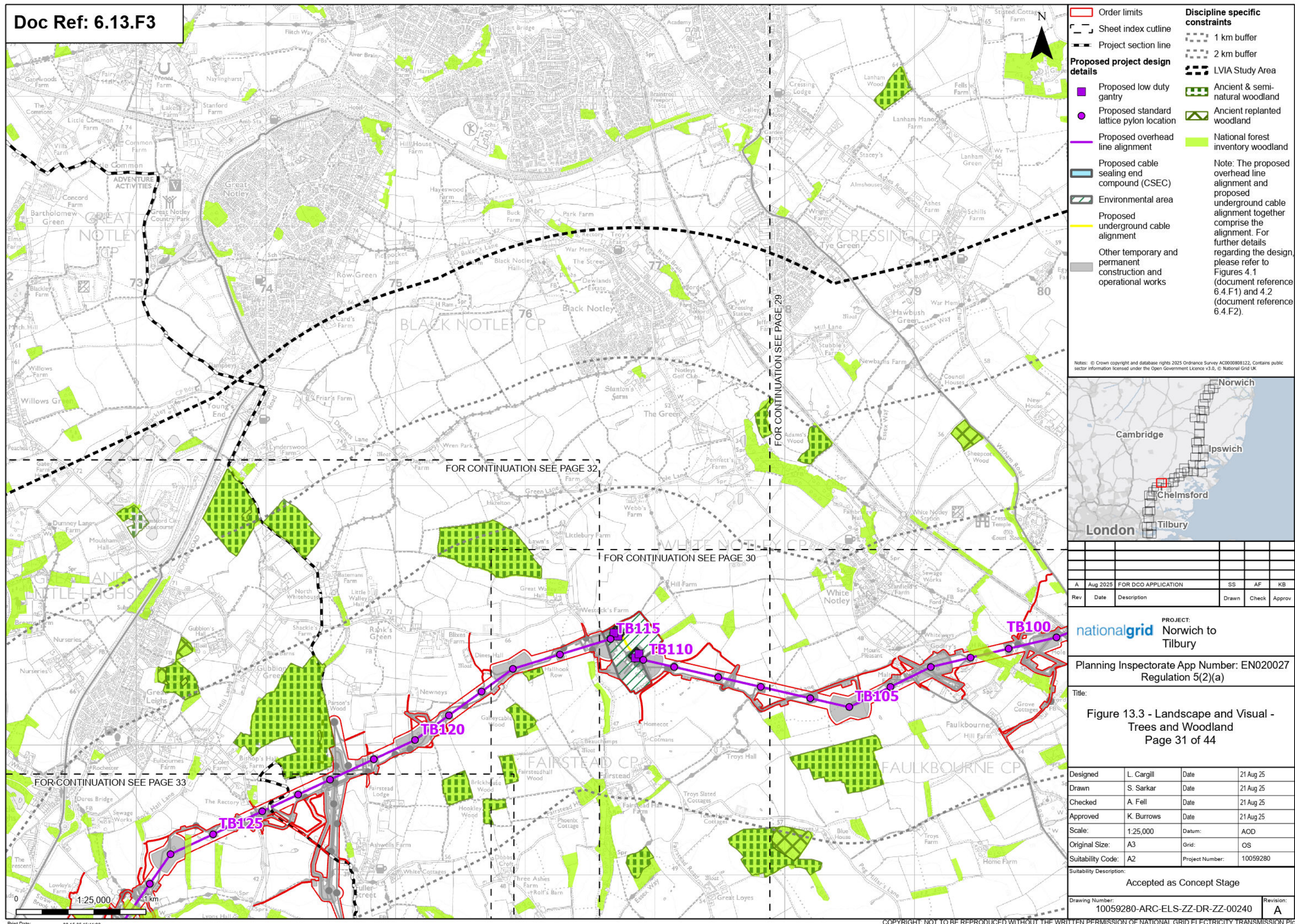
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| Drawn             | S. Sarkar  | Date            | 21 Aug 25 |
| Checked           | A. Fell    | Date            | 21 Aug 25 |
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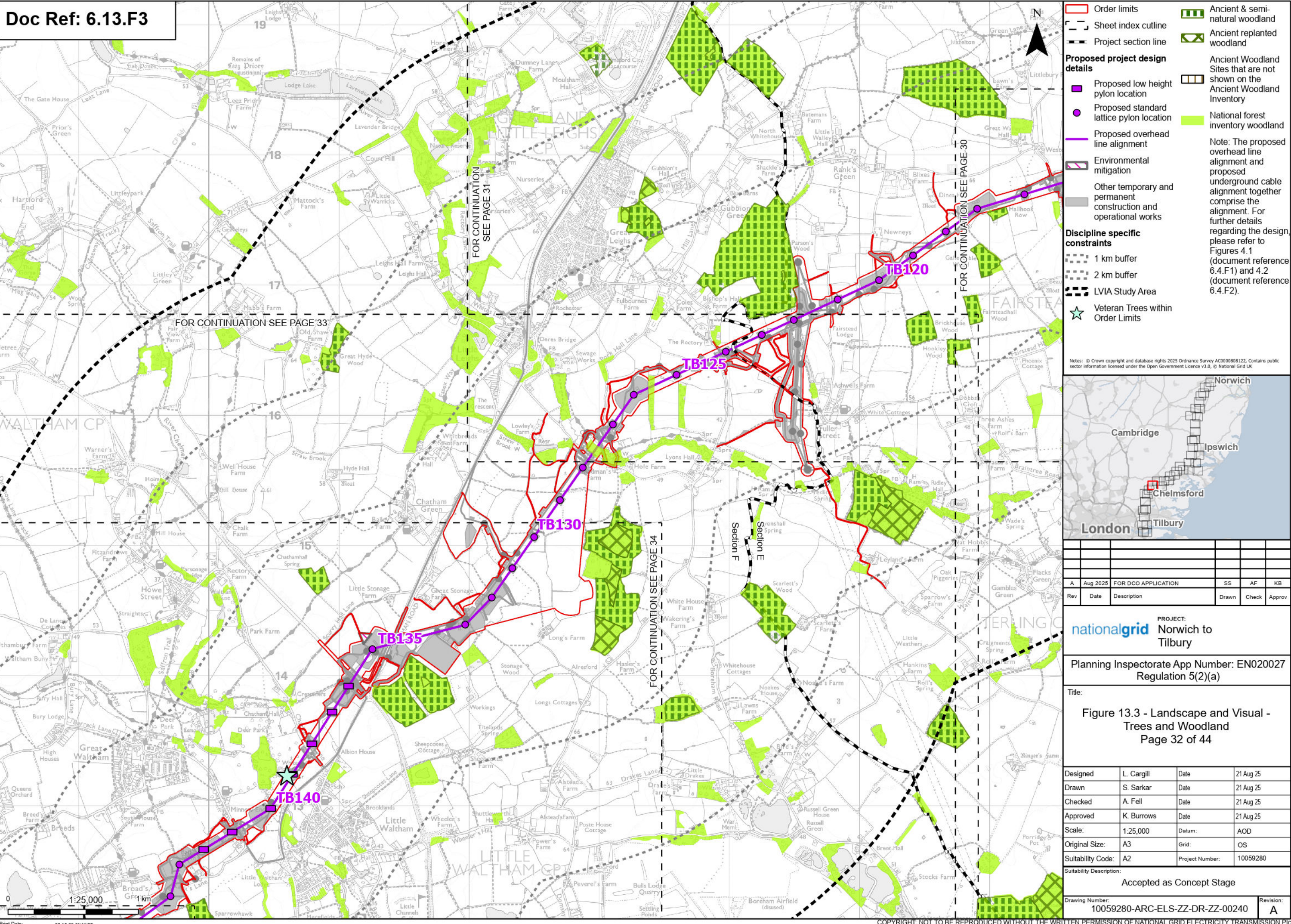
Suitability Description: **Accepted as Concept Stage**

Drawing Number: **10059280-ARC-ELS-ZZ-DR-ZZ-00240** Revision: **A**

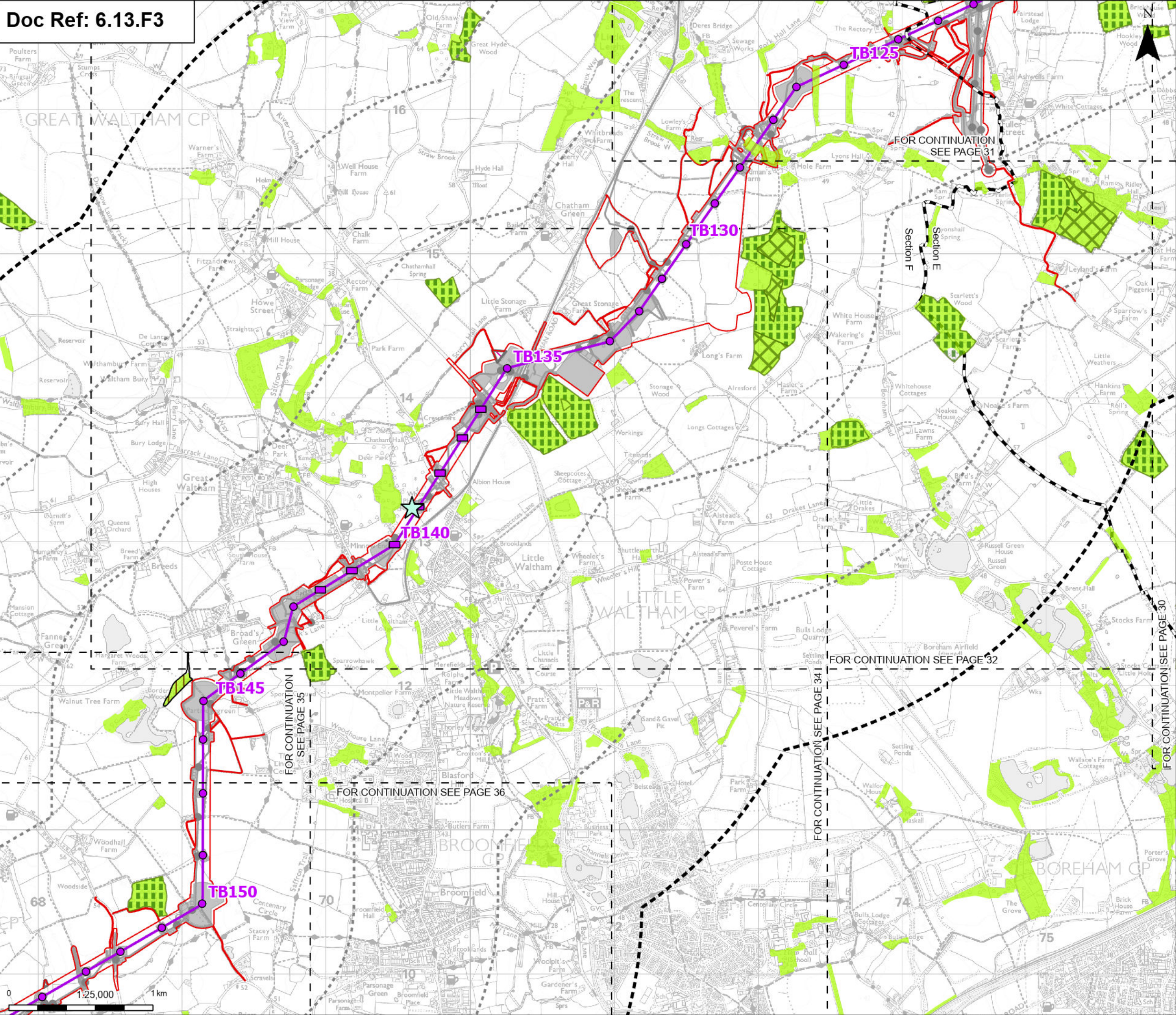












**Order limits**

- Order limits
- Sheet index cutline
- Project section line

**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**

- 1 km buffer
- 2 km buffer
- LVIA Study Area
- Veteran Trees within Order Limits

**Ancient & semi-natural woodland**

- Ancient replanted woodland
- Ancient Woodland Sites that are not shown on the Ancient Woodland Inventory
- National forest inventory woodland

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



| Rev | Date     | Description         | Drawn | Check | Approv |
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| A   | Aug 2025 | FOR DCO APPLICATION | SS    | AF    | KB     |

PROJECT:  
**nationalgrid** Norwich to Tilbury

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

Title:  
**Figure 13.3 - Landscape and Visual - Trees and Woodland**  
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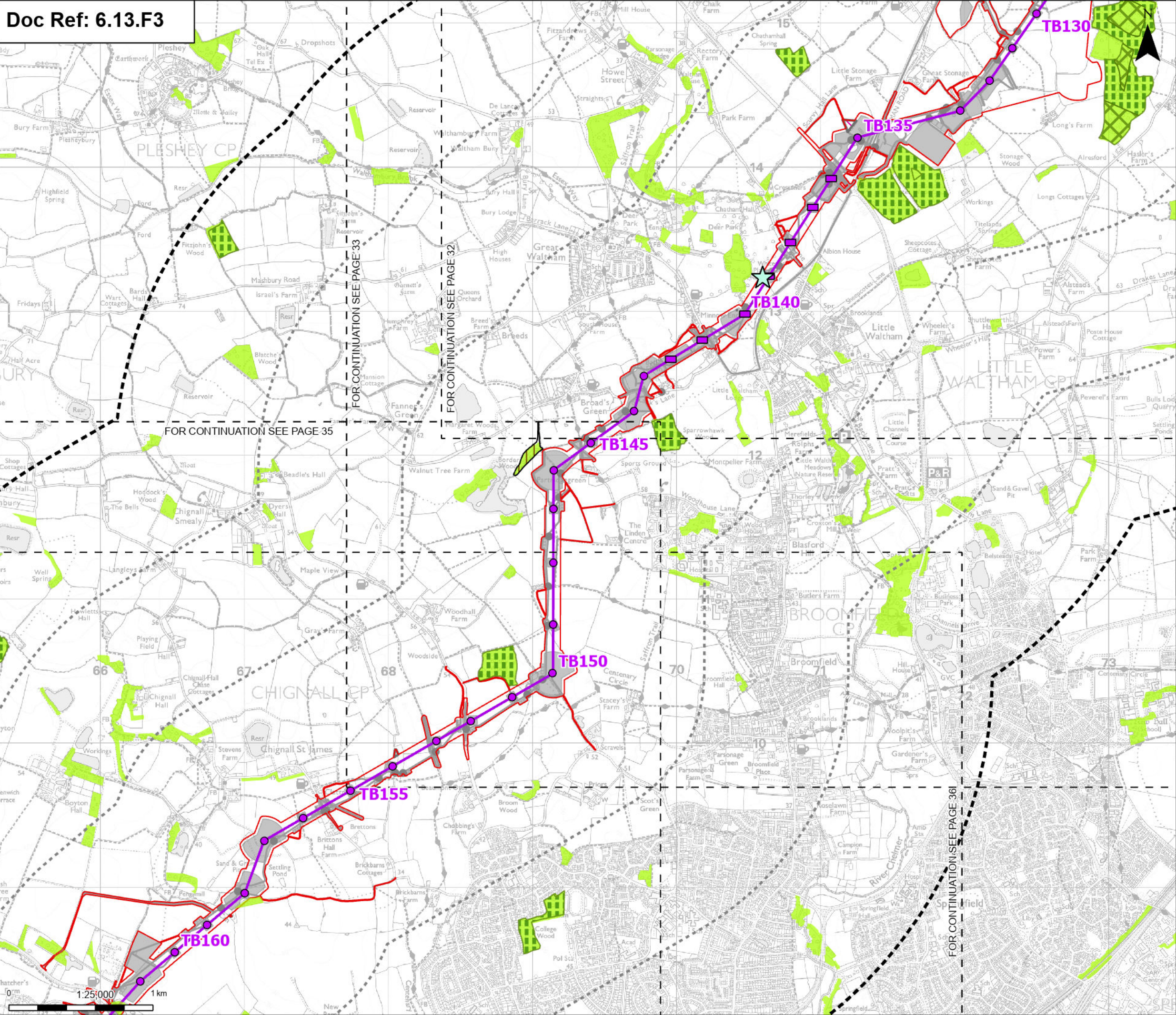
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Suitability Description:  
Accepted as Concept Stage

Drawing Number:  
10059280-ARC-ELS-ZZ-DR-ZZ-00240

Revision:  
A





**Order limits**

**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**

- 1 km buffer
- 2 km buffer
- L VIA Study Area
- Veteran Trees within Order Limits

**Ancient & semi-natural woodland**

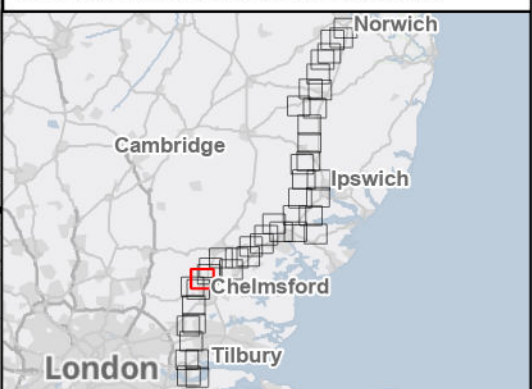
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**Ancient Woodland Sites that are not shown on the Ancient Woodland Inventory**

**National forest inventory woodland**

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  
Regulation 5(2)(a)

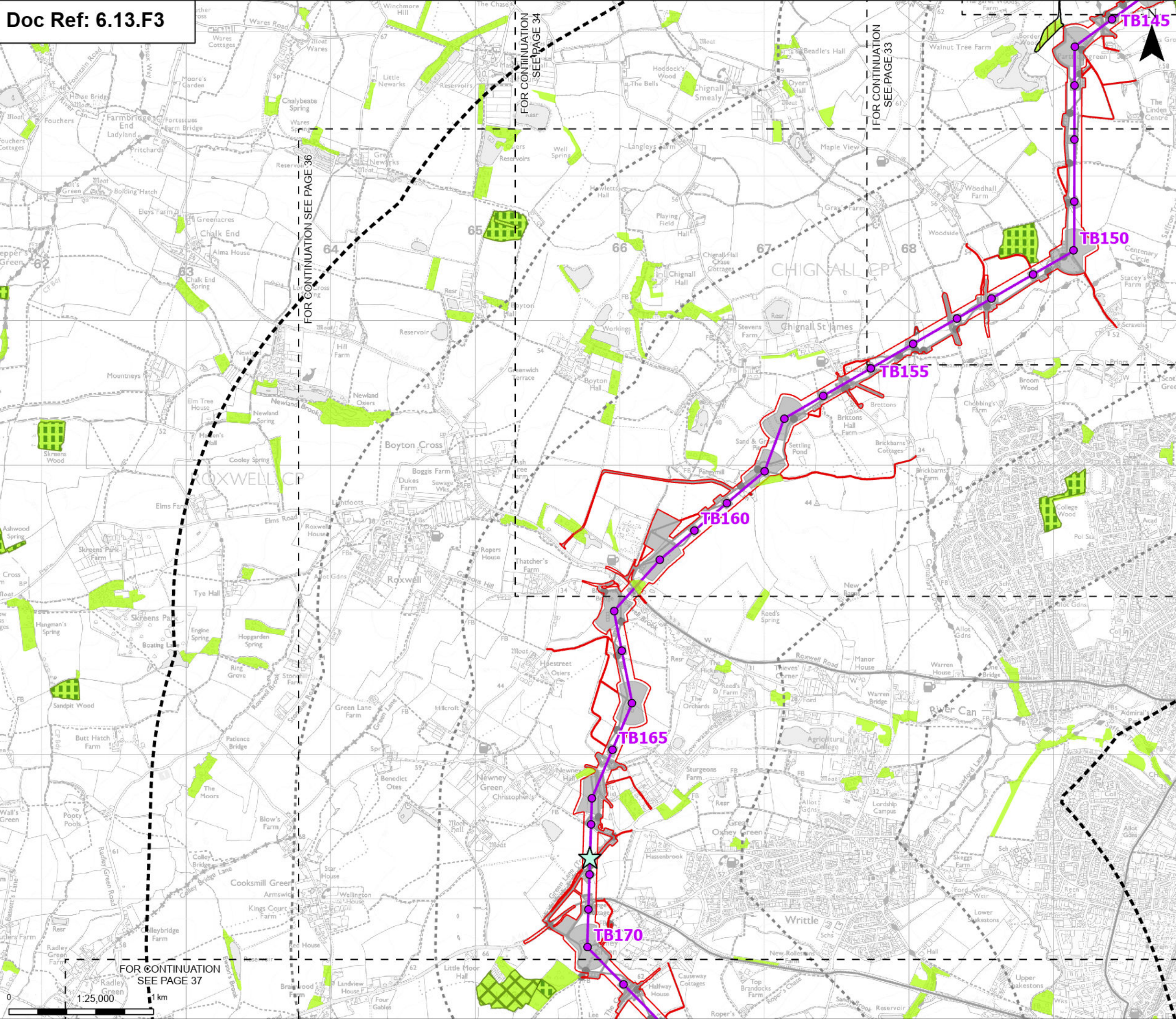
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Suitability Description:  
**Accepted as Concept Stage**

Drawing Number: **10059280-ARC-ELS-ZZ-DR-ZZ-00240** Revision: **A**





**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**

- 1 km buffer
- 2 km buffer
- LVIA Study Area
- Veteran Trees within Order Limits

**Ancient & semi-natural woodland**

**Ancient replanted woodland**

**Ancient Woodland Sites that are not shown on the Ancient Woodland Inventory**

**National forest inventory woodland**

**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 | SS    | AF    | KB     |

PROJECT: **Norwich to Tilbury**

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

Title:  
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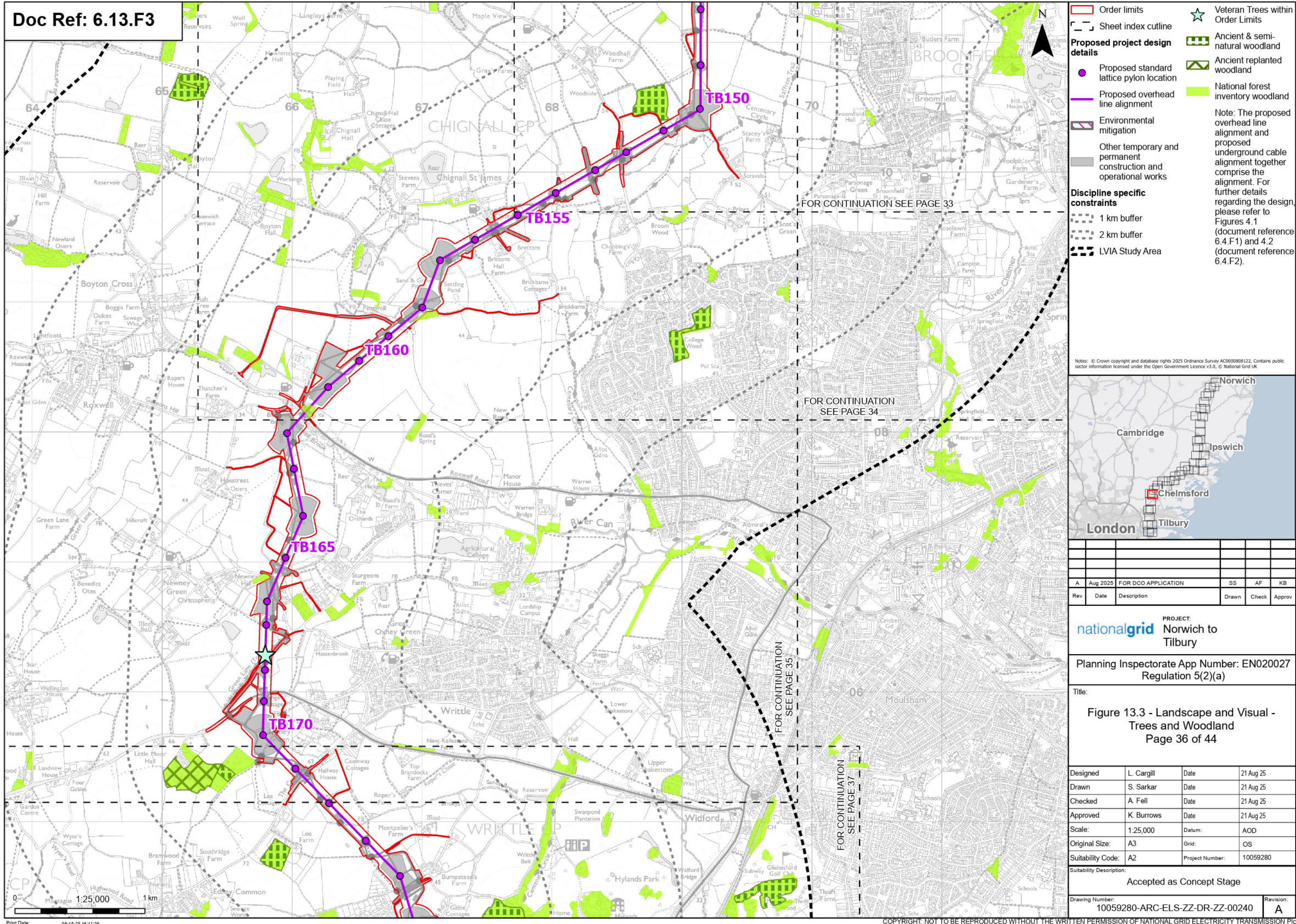
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Suitability Description:  
**Accepted as Concept Stage**

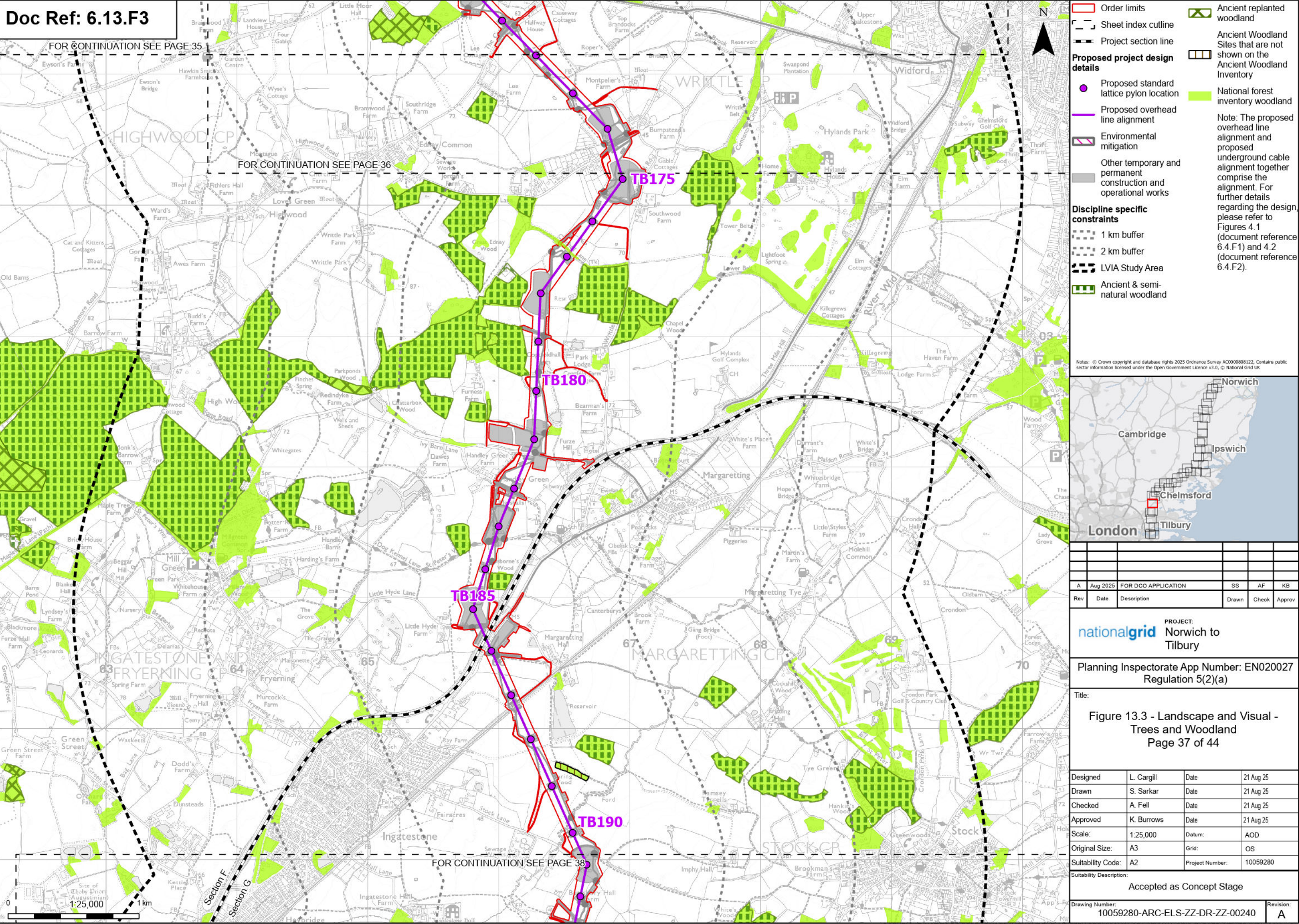
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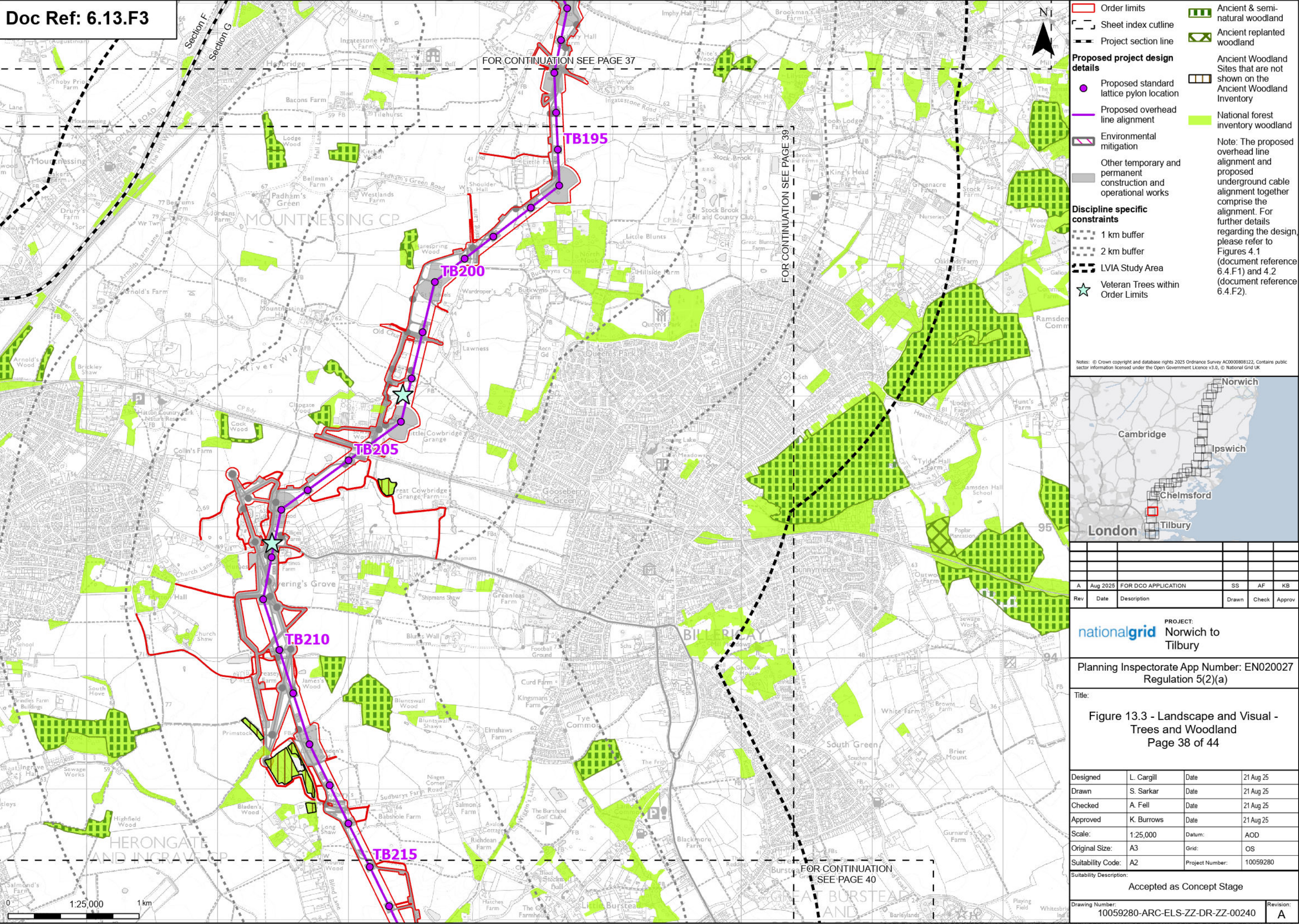




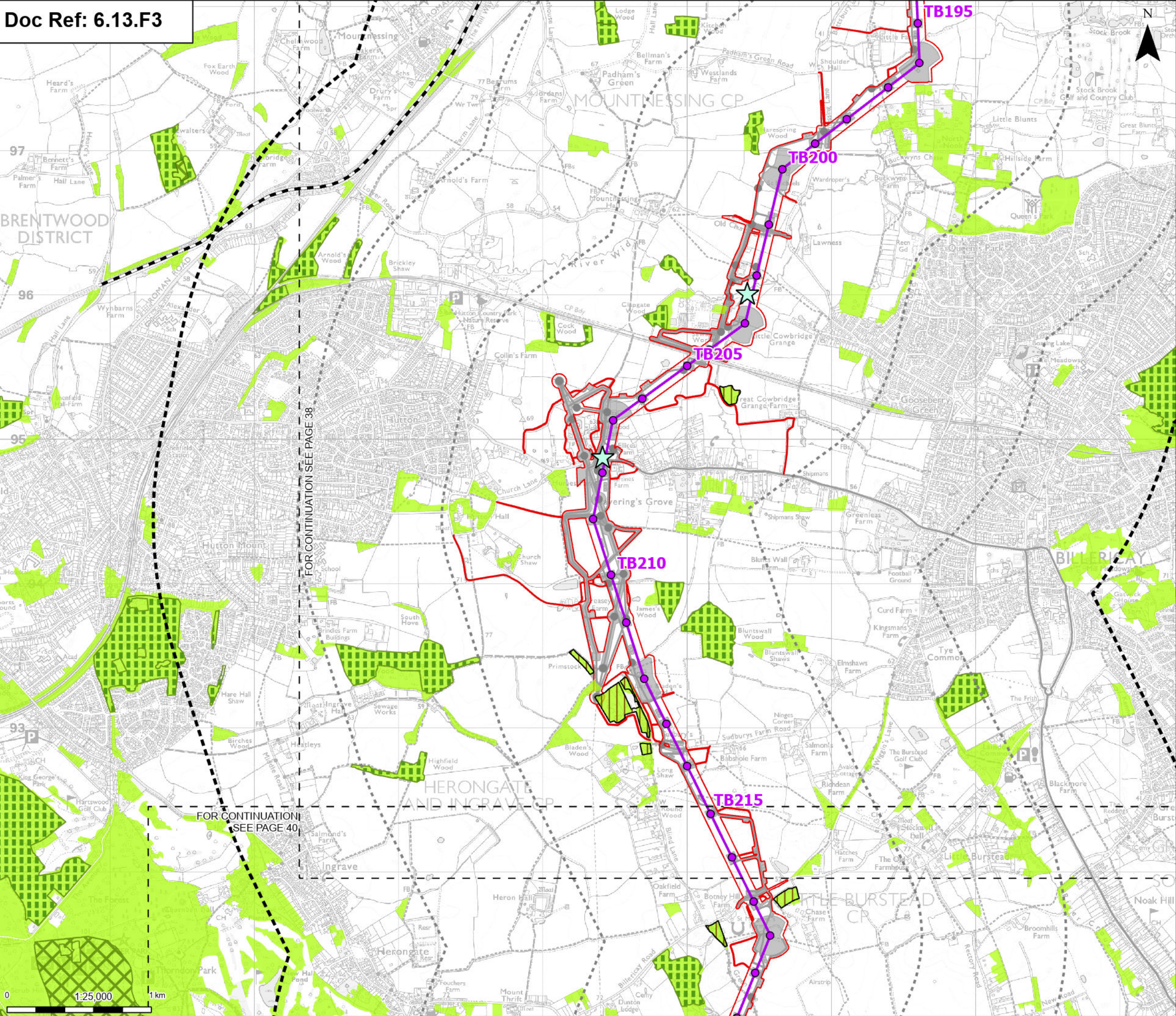












**Order limits**

- Order limits
- Sheet index cutline
- Project section line

**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**

- 1 km buffer
- 2 km buffer
- LVIA Study Area
- Veteran Trees within Order Limits

**Woodland**

- Ancient & semi-natural woodland
- Ancient replanted woodland
- Ancient Woodland Sites that are not shown on the Ancient Woodland Inventory
- National forest inventory woodland

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  
Regulation 5(2)(a)

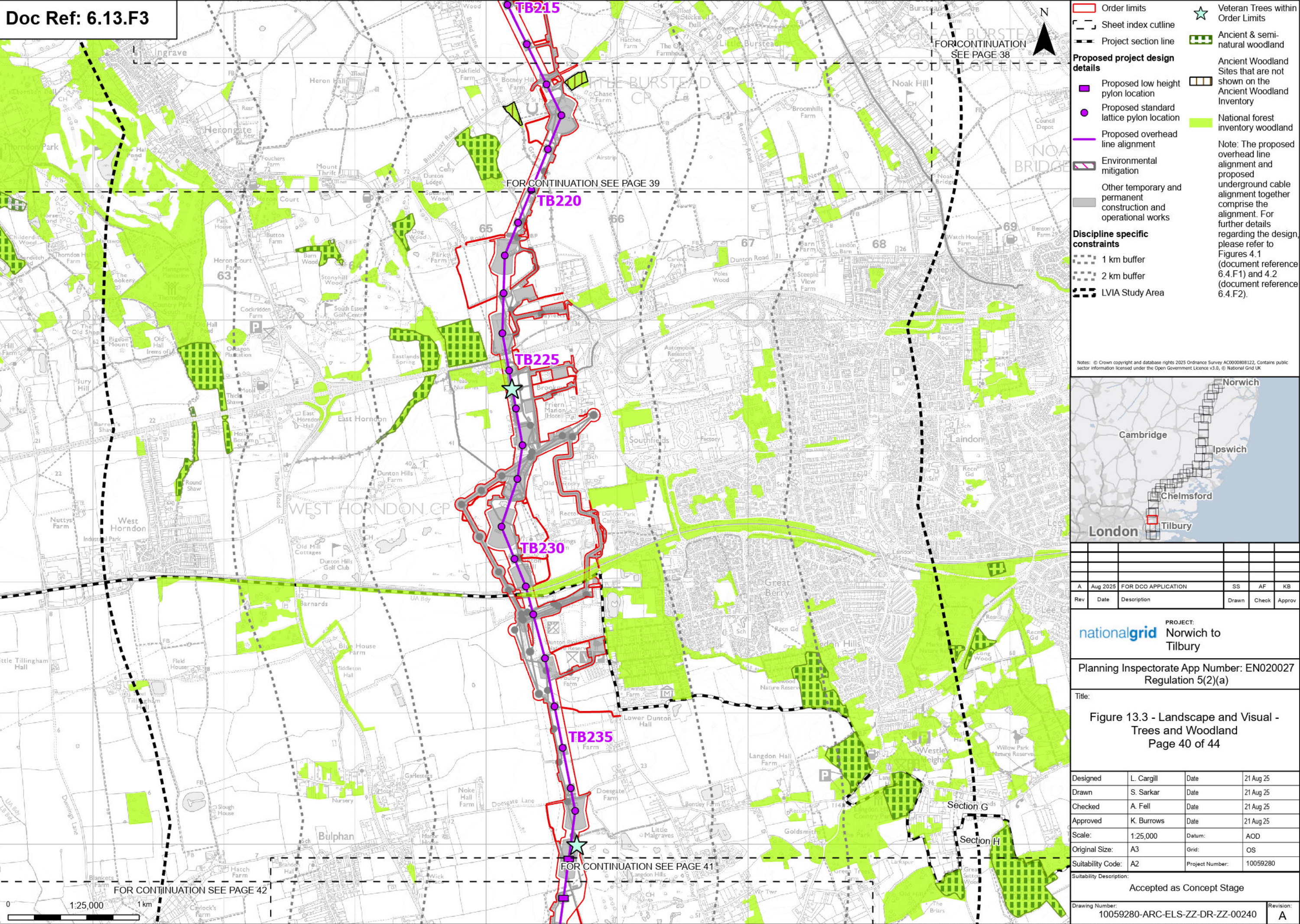
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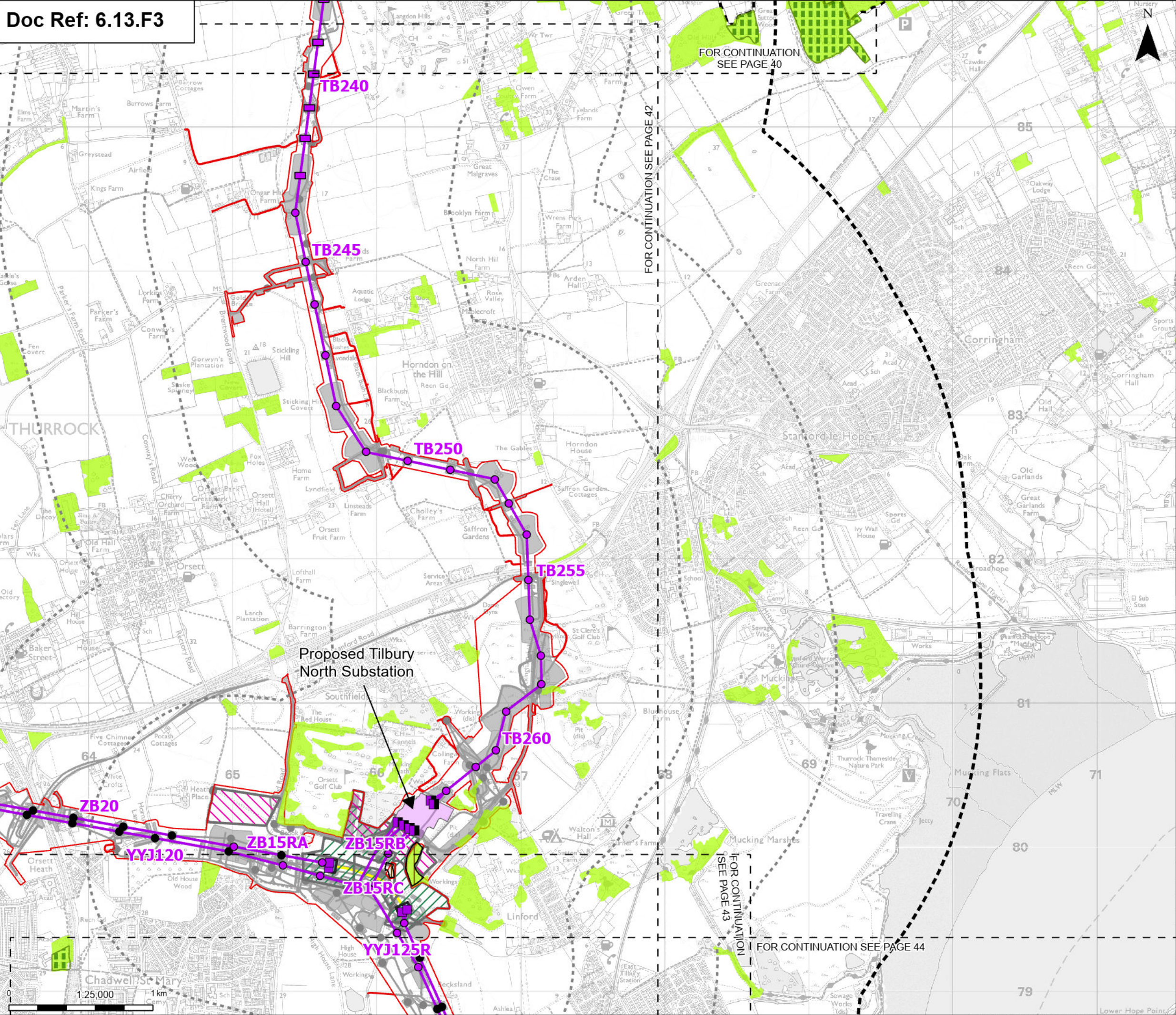
Suitability Description: **Accepted as Concept Stage**

Drawing Number: **10059280-ARC-ELS-ZZ-DR-ZZ-00240** Revision: **A**









Order limits

Sheet index cutline

Project section line

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 Tilbury North Substation

Proposed cable sealing end compound (CSEC)

Environmental area

Environmental mitigation

Proposed underground cable alignment

Other temporary and permanent construction and operational works

Discipline specific constraints

1 km buffer

2 km buffer

LVIA Study Area

Ancient & semi-natural woodland

Ancient Woodland Sites that are not shown on the Ancient Woodland Inventory

National forest inventory woodland

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 | SS    | AF    | KB     |
| Rev | Date     | Description         | Drawn | Check | Approv |

PROJECT:  
**nationalgrid** Norwich to Tilbury

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

Title:  
**Figure 13.3 - Landscape and Visual - Trees and Woodland**  
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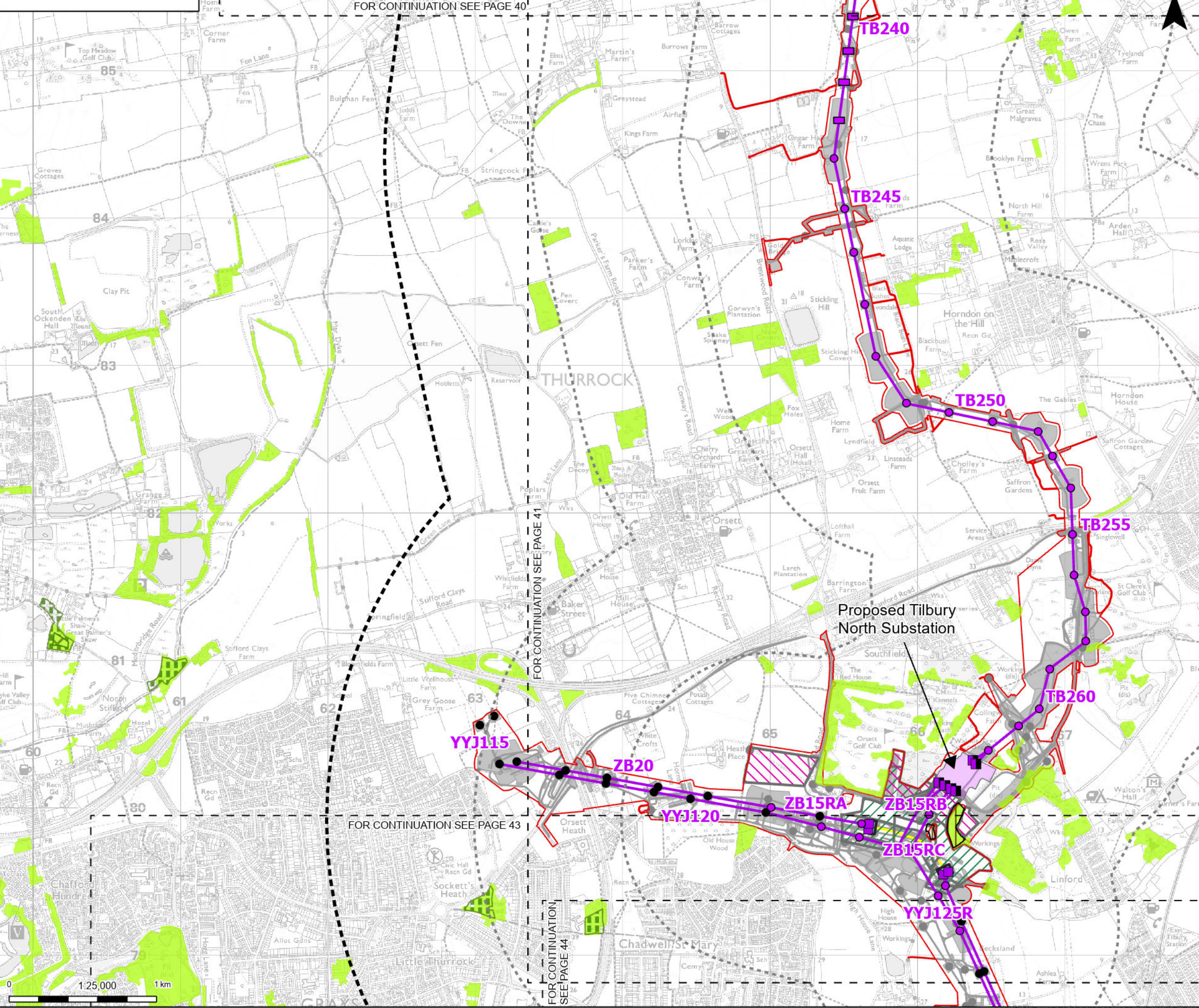
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| Designed          | L. Cargill | Date            | 21 Aug 25 |
| Drawn             | S. Sarkar  | Date            | 21 Aug 25 |
| Checked           | A. Fell    | Date            | 21 Aug 25 |
| Approved          | K. Burrows | Date            | 21 Aug 25 |
| Scale:            | 1:25,000   | Datum:          | AOD       |
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Order limits

Sheet index outline

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 Tilbury North Substation

Proposed cable sealing end compound (CSEC)

Environmental area

Environmental mitigation

Proposed underground cable alignment

Other temporary and permanent construction and operational works

Discipline specific constraints

1 km buffer

2 km buffer

LVIA Study Area

Ancient & semi-natural woodland

Ancient replanted woodland

Ancient Woodland Sites that are not shown on the Ancient Woodland Inventory

National forest inventory woodland

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

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

PROJECT:

nationalgrid

Norwich to Tilbury

Planning Inspectorate App Number: EN020027

Regulation 5(2)(a)

Title:

Figure 13.3 - Landscape and Visual - Trees and Woodland

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| Designed          | L. Cargill | Date            | 21 Aug 25 |
| Drawn             | S. Sarkar  | Date            | 21 Aug 25 |
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Suitability Description:

Accepted as Concept Stage

Drawing Number:

10059280-ARC-ELS-ZZ-DR-ZZ-00240

Revision:

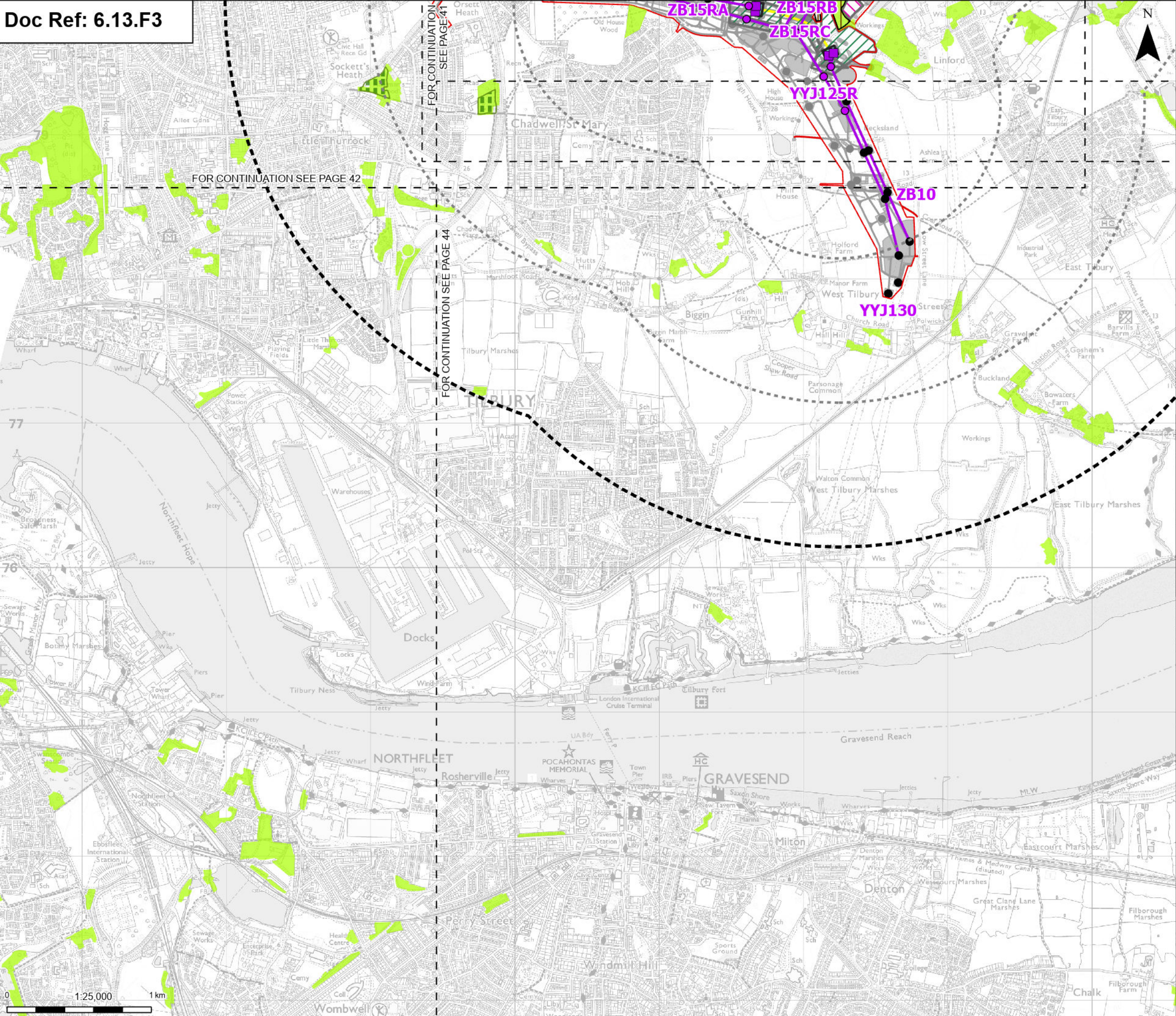
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Order limits

Sheet index cutline

Proposed low duty gantry

Existing pylon (modify)

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Proposed overhead line alignment

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Environmental mitigation

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LVIA Study Area

Ancient & semi-natural woodland

Ancient Woodland Sites that are not shown on the Ancient Woodland Inventory

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

PROJECT:  
nationalgrid Norwich to  
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Planning Inspectorate App Number: EN020027  
Regulation 5(2)(a)

Title:  
Figure 13.3 - Landscape and Visual -  
Trees and Woodland  
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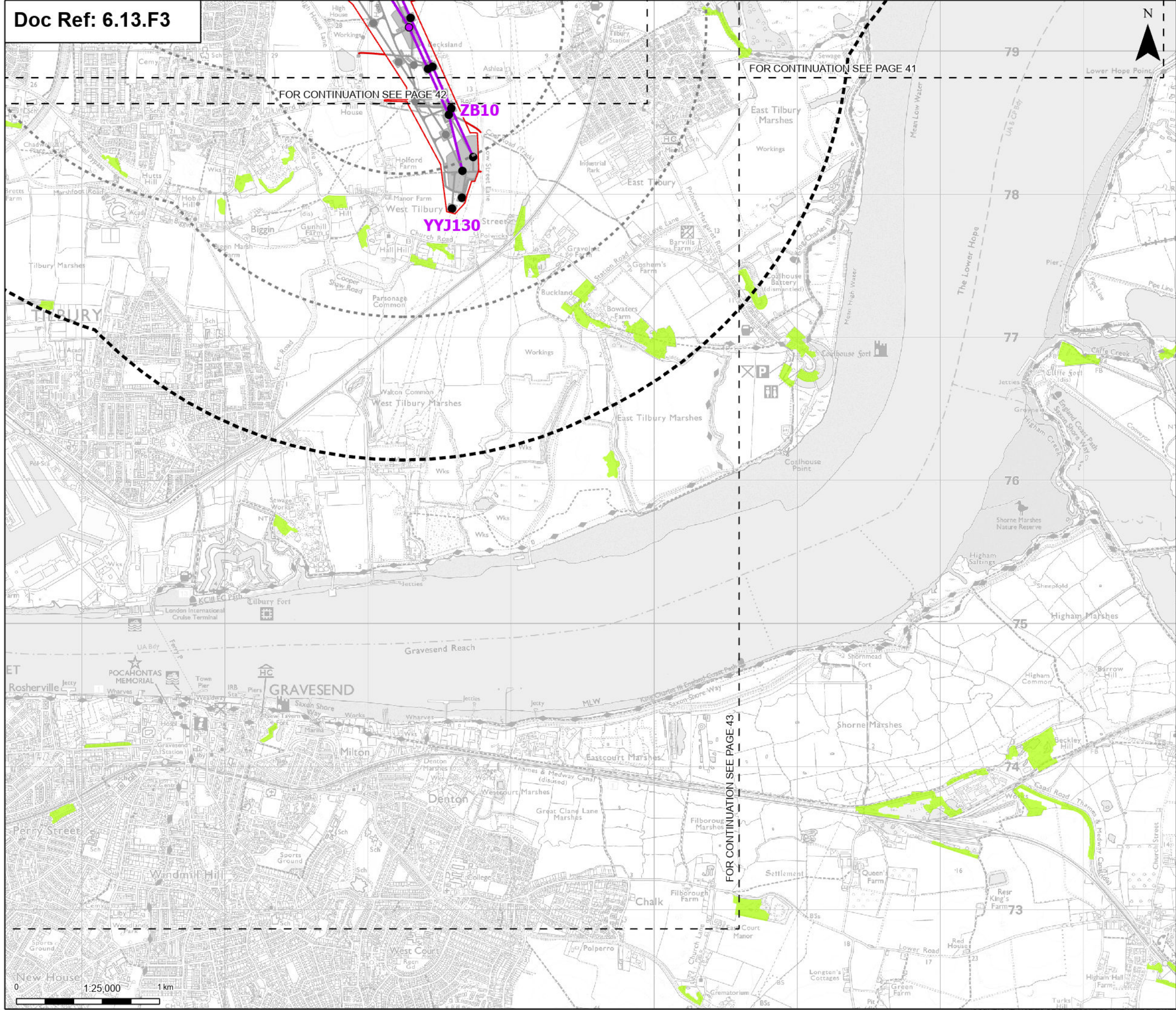
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| Suitability Code: | A2         | Project Number: | 10059280  |

Suitability Description:  
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Order limits

Sheet index cutline

Proposed project design details

Existing pylon (modify)

Proposed standard lattice pylon location

Proposed overhead line alignment

Other temporary and permanent construction and operational works

Discipline specific constraints

1 km buffer

2 km buffer

LVIA Study Area

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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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| A   | Aug 2025 | FOR DCO APPLICATION | SS    | AF    | KB     |
| Rev | Date     | Description         | Drawn | Check | Approv |

PROJECT: Norwich to Tilbury

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

Title: Figure 13.3 - Landscape and Visual - Trees and Woodland Page 44 of 44

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|-------------------|------------|-----------------|-----------|
| Designed          | L. Cargill | Date            | 21 Aug 25 |
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| Suitability Code: | A2         | Project Number: | 10059280  |

Suitability Description:

Accepted as Concept Stage

Drawing Number: 10059280-ARC-ELS-ZZ-DR-ZZ-00240

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