

Issue number: BT-GLP-020631-560-0001

Bramford to Twinstead Reinforcement

1.5 Visualisations - Photomontages

January 2022



nationalgrid

Page left intentionally blank

Contents

- 1. **PHOTOMONTAGES FOR THE STATUTORY CONSULTATION** **2**
- 1.1 Introduction to the Project 2
- 1.2 Purpose of this Document 2
- 1.3 Methodology 2
- 1.4 Next Steps 3

- References**
- Appendix 1 Photomontage Viewpoints and Reasons for Selection.
- Appendix 2 Location Plan
- Appendix 3 Photomontages

Page left intentionally blank

1. PHOTOMONTAGES FOR THE STATUTORY CONSULTATION

1.1 Introduction to the Project

- 1.1.1 National Grid is proposing to reinforce the transmission network between the existing Bramford Substation in Suffolk, and Twinstead Tee in Essex (hereafter referred to as ‘the project’). This would be achieved by the construction and operation of a new 400kV electricity transmission line over a distance of approximately 29km.
- 1.1.2 The reinforcement would comprise approximately 19km of overhead line (including pylons and conductors – the ‘line part’) and approximately 10km of underground cable system. Four cable sealing end (CSE) compounds would be required to facilitate the transition between the overhead line and underground cable technology. Each CSE compound would be within a fenced compound, and contain electrical equipment, support structures, a small control building and a permanent access track.
- 1.1.3 National Grid is proposing to remove approximately 27.5km of existing overhead line and associated pylons as part of the project. This comprises approximately 25km of existing 132kV overhead line between Burstall Bridge and Twinstead Tee, and approximately 2.5km of the existing 400kV overhead line to the south of Twinstead Tee. To facilitate the 132kV overhead line removal, a new grid supply point (GSP) substation would be required at Butler’s Wood, east of Wickham St Paul, in Essex. The GSP substation would require some accompanying works, including replacement pylons and underground cables to tie the GSP substation into the existing 400kV and 132kV networks and a single circuit CSE compound. Further details on the proposed features can be found in Chapter 4: Project Description in the Preliminary Environmental Information Report.
- 1.1.4 National Grid will be applying for a Development Consent Order (DCO) in order to construct, operate, maintain and decommission the project. The application will identify the Order Limits, which will encompass the land required temporarily to build the project and permanently to operate the project. The Order Limits will include the Limits of Deviation (LoD), which represent the maximum variation within which the final alignment and pylons would lie.
- 1.1.5 The project is split into seven sections based on the landscape character areas and feedback from consultation:
- Section AB: Bramford Substation to Hintlesham;
 - Section C: Brett Valley;
 - Section D: Polstead;
 - Section E: Dedham Vale Area of Outstanding Natural Beauty (AONB);
 - Section F: Leavenheath and Assington;
 - Section G: Stour Valley; and
 - Section H: GSP Substation.

1.2 Purpose of this Document

- 1.2.1 This document presents the photomontages that have been prepared to support the statutory consultation on the project. A sample selection of sixteen viewpoints have been presented to represent how the project may be seen from a range of locations, distances and receptors across the different project sections. A location plan is provided in Appendix 2 showing the geographical locations of these across the whole project.
- 1.2.2 Information relating to these viewpoints and the reasons for their selection is outlined in Appendix 1. The majority of the viewpoints are given a reference number representative of the section within which they lie, for example AB-03 lies within Section AB: Bramford Substation to Hintlesham. The exception is HV-01, which has been selected as a representative heritage viewpoint (HV) due to the proximity of the project to Hintlesham Hall (a Grade I listed building).
- 1.2.3 National Grid is presenting two options at Hintlesham Woods during the statutory consultation in order to seek feedback before deciding which to take forward:
- **Hintlesham Wood Option 1:** North and west of Ramsey Wood- The existing 400kV overhead line would be diverted on new pylons to the north and west of the woodland. The proposed 400kV overhead line would use the existing pylons through the woodland.
 - **Hintlesham Wood Option 2:** A parallel overhead line south of the existing 400kV- The existing 400kV overhead line would remain in situ. The proposed 400kV overhead line would be constructed parallel to the existing overhead line to the south on new pylons located outside of the woodland.
- 1.2.4 Where the options would provide a different feature within a view, two photomontages have been prepared. Hintlesham Wood Option 1 is labelled as ‘a’, Hintlesham Wood Option 2 is labelled as ‘b’.
- 1.2.5 All of the photomontages presented within Appendix 3 of this document are produced at A3 for ease of reading and for information purposes only. The photomontages are also available on request, at A1 size, in line with the Landscape Institute guidance. Requests for A1 copies should be made to contact@bramford-twinstead.nationalgrid.com.

1.3 Methodology

- 1.3.1 The photomontages have been produced following professional guidelines laid out by the Landscape Institute in their Advice Note of 06/19 Visual Representation of Development Proposals. They have been produced to at least meet the criteria for Visualisation Type 3: Photomontage/Photowire to represent the appearance, context, form and extent of the project.

- 1.3.2 Photographs were taken from viewpoints, in July 2021, towards the proposed project from publicly accessible places, such as public rights of way (PRoW). Cameras were levelled and set up on a tripod at a standard viewing height of 1.6m. Other details such as the camera and lens used, the location, date and time of the photography and other technical information are presented within the title block on each photomontage in accordance with professional guidance. The panoramic baseline photographs used to generate the photomontages, have been formed from a number of separate images taken in sequence and stitched together using PTGui and Adobe Photoshop software.
- 1.3.3 A three-dimensional computer model of the project has been generated using individual models of indicative pylon locations, CSE compounds and the GSP substation. The photomontages do not show any proposals for embedded mitigation such as planting or any additional mitigation such as proposed use of colours or material which will be considered in the environmental impact assessment and as such represent a worst-case scenario in terms of potential changes in views.
- 1.3.4 The following bullet points summarise the key limitations and assumptions considered in the production of the photomontages:
- Modelling of the project is based on the Draft Alignment for describing the route of the project as currently proposed. The Draft Alignment is a concept to help communicate the potential route (both overhead and underground sections) of the project but as noted above, National Grid will not be seeking approval for a specific alignment (including pylon locations). Therefore, the pylon locations, CSE compounds, GSP substation and other features shown should be treated as indicative and may be subject to change;
 - Modelling is based on 5m Digital Terrain Model (OS Terrain 5) data so subtleties of localised landform changes may not be fully represented – this is not considered to be an issue in the photomontages presented in this document;
 - At this point in the engineering design, proposed CSE compounds have no proposed ground level information, therefore locations were fixed based on simple cut/fill balance, and involved no earthworks modelling;
 - At this point in the engineering design, permanent access roads to the CSE compounds and GSP substation have not been modelled due to limited detail; and
 - Vegetation clearance has been shown only where this would be close up and obvious in the view (such as in viewpoint C-03).

1.4 Next Steps

- 1.4.1 More viewpoint photographs will be taken over winter 2021-2022 and in summer 2022 so that additional photomontages can be produced to accompany the application for development consent. The photomontages will be produced to Visualisation Type 4: Photomontage/Photowire (survey/scale verifiable) to represent highest level of accuracy and verifiability.
- 1.4.2 Photographic images alone cannot provide the visual experience that a human observer would receive in the field and should therefore be considered an aide-mémoire and for illustration of how the project would be likely to sit in a view. As such, the photomontages will not be used to make professional judgements on the landscape and visual impacts of the project. Detailed assessment and considered judgements will be made on the basis of site inspection by chartered and experienced Landscape Architects.

References

Landscape Institute Technical Guidance Note 06/19 – Visual Representation of Development Proposals, Landscape Institute 17 September 2019

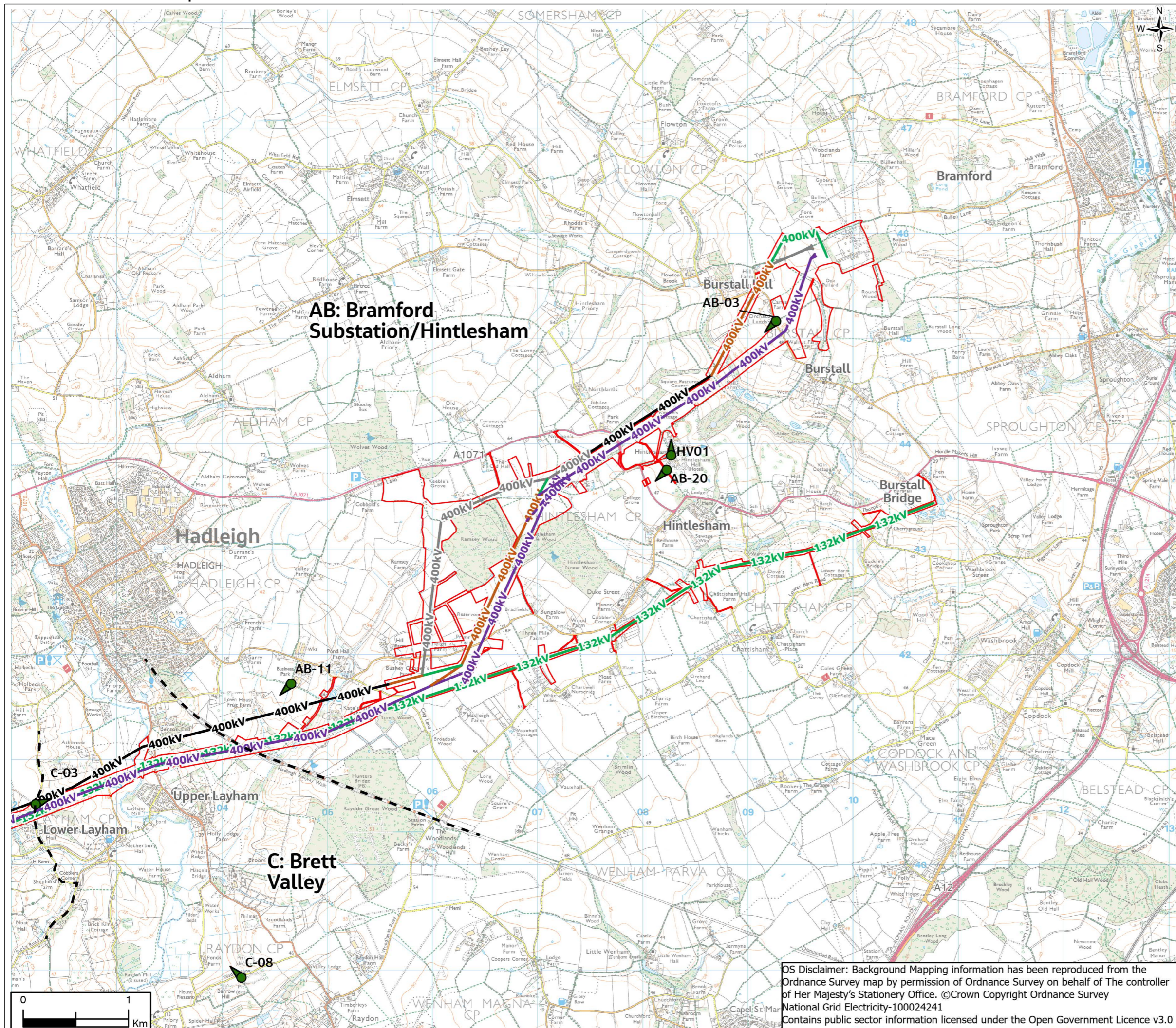
Appendix 1 Photomontage Viewpoints and Reasons for Selection

| Photomontage Viewpoint Reference | Viewpoint Title | X (Easting), Y (Northing) | Approximate Distance From the Nearest Visible Overhead Feature (e.g. pylon) of the Project | Reasons for Selection |
|--|--|---------------------------|--|--|
| AB-03 (Photomontages 'a' and 'b' represent the two options) | View from Church Hill looking south west towards Hintlesham | 609261, 245165 | 374m | This viewpoint is representative of views experienced by people moving between the communities of Burstall and Burstall Hill, people living on Church Hill and people using the PRoW network. The photomontage illustrates how the project would likely appear close up, in relation to the existing 400kV overhead line. |
| AB-11 | View from PRoW near Business Park on Pond Hall Road | 604654, 241717 | 518m | This viewpoint is representative of views experienced by people using the PRoW network. The photomontage illustrates how the project would likely appear relatively close up, in relation to the existing 400kV overhead line and in the context of the 132kV overhead line being removed. |
| HV-01 (Photomontages 'a' and 'b' represent the two options) | View north west from Hintlesham Hall | 608268, 243882 | 370m | This viewpoint is representative of views experienced by people within the setting of Hintlesham Hall (which is Grade I listed) and associated outbuildings. The photomontage illustrates how the project would likely appear relatively close up, in relation to the existing 400kV overhead line within the setting of Hintlesham Hall and associated outbuildings. |
| AB-20 (Photomontages 'a' and 'b' represent the two options) | View west from Hintlesham Hall | 608225, 243741 | 455m | This viewpoint is representative of views experienced by people using the PRoW network. It also represents views from people visiting Hintlesham Hall. The photomontage illustrates how the project would likely appear in closer proximity to the northwest and more distant in views directly west, towards Hintlesham Woods, in relation to existing 400kV overhead line. |
| C-03 (Photomontages 'a' and 'b' represent the two options) | View from Overbury Hall | 602227, 240572 | 416m | This viewpoint is representative of views experienced by people moving between Hadleigh and communities to the south and west. The photomontage illustrates how the project would likely appear close up, in relation to the existing 400kV overhead line and in the context of the 132kV overhead line being removed. |
| C-08 | View from PRoW off Wade's Lane north of Brett Vale Golf Club | 604217, 238858 | 2,178m | This viewpoint is representative of views experienced by people using the PRoW network in the vicinity of Brett Vale Golf Club. The viewpoint is also located on the edge of the Dedham Vale Area of Outstanding Natural Beauty (AONB). The photomontage illustrates how the project would likely appear at a distance, in relation to the existing 400kV overhead line and in the context of the 132kV overhead line being removed. |
| D-02 | Views south east from PRoW on Rands Road | 600592, 240802 | 902m | This viewpoint is representative of views experienced by people using the PRoW network. The photomontage illustrates how the project would likely appear relatively distantly, in relation to the existing 400kV overhead line and in the context of the 132kV overhead being removed. |
| D-04 | View from PRoW between Polstead Road and Stoke Road | 600467, 239243 | 486m | This viewpoint is representative of views experienced by people using the PRoW network and living in scattered communities in the area. The photomontage illustrates how the project (including Dedham Vale East CSE compound) would likely appear in relation to the existing 400kV overhead line and in the context of the 132kV overhead line being removed. |
| E-07 | View from PRoW near Whitestreet Green in Dedham Vale AONB | 597278, 239483 | 2,175m | This viewpoint is representative of views experienced by people using the PRoW network and living on the northwest edge of Whitestreet Green. The viewpoint is also located within Dedham Vale AONB. The photomontage illustrates how the project would likely appear relatively distantly, in relation to the existing 400kV overhead line and in the context of the 132kV overhead line being removed. The view also includes Dedham Vale West CSE compound. |
| F2.14 | View from PRoW south of Assington Hall | 593733, 238479 | 1,338m | This viewpoint is representative of views experienced by people living and moving around the community of Assington and people using the PRoW network. The photomontage illustrates how the project would likely appear at a distance, in relation to the existing 400kV overhead line and in the context of the 132kV overhead line being removed. |
| F-10 | View from PRoW near Moor's Farm to the south of Assington | 593024, 236748 | 310m | This viewpoint is representative of views experienced by people living and moving around the scattered communities to the south of Assington and people using the PRoW network. The photomontage illustrates how the project would likely appear close up, in relation to the existing 400kV overhead line and in the context of the 132kV overhead line being removed. |

| Photomontage Viewpoint Reference | Viewpoint Title | X (Easting), Y (Northing) | Approximate Distance From the Nearest Visible Overhead Feature (e.g. pylon) of the Project | Reasons for Selection |
|----------------------------------|---|---------------------------|--|---|
| F-20 | View from Assington Lane to the east of Hagmore Green | 595803, 239263 | 1,275m | This viewpoint is representative of views experienced by people using the PRow network. The photomontage illustrates how the project (including Dedham Vale West CSE compound) would likely appear at a distance, in relation to the existing 400kV overhead line and in the context of the 132kV overhead line being removed. |
| G2.5 | View from Langley Hill to the south of Lamarsh | 589400, 235241 | 1,230m | This viewpoint is representative of views experienced by the scattered communities and people moving around between Lamarsh and Bures and people using the PRow network. The photomontage illustrates how the project would likely appear, in relation to the existing 400kV overhead line and in the context of the 132kV overhead line being removed. It also illustrates the Stour Valley East CSE compound. |
| G-07 | View from PRow near Mabb's Corner | 586851, 234888 | 191m | This viewpoint is representative of views experienced by people living and moving around the scattered community to the southwest of Alphamstone and people using the PRow network. The photomontage illustrates how the project (including the Stour Valley West CSE compound) would likely appear, in relation to the removal of existing 400kV overhead line south of the Twinstead Tee. |
| G-18 | View from PRow near Rectory Lane on the edge of Wickham St Paul | 583365, 236915 | 900m | This viewpoint is representative of views experienced by people living and moving around the community of Wickham St Paul and people using the PRow network. The photomontage illustrates how the GSP substation would likely appear at a slight distance in relation to the existing 400kV overhead line. |
| G-26 | View from PRow to the south of Middleton | 587081, 238927 | 3,660m | This viewpoint is representative of views experienced by people using the PRow network (including St Edmund Way). The photomontage illustrates the benefits of the removal of the existing 132kV overhead line and also the removal of the 400kV overhead line south of the diamond crossing. |

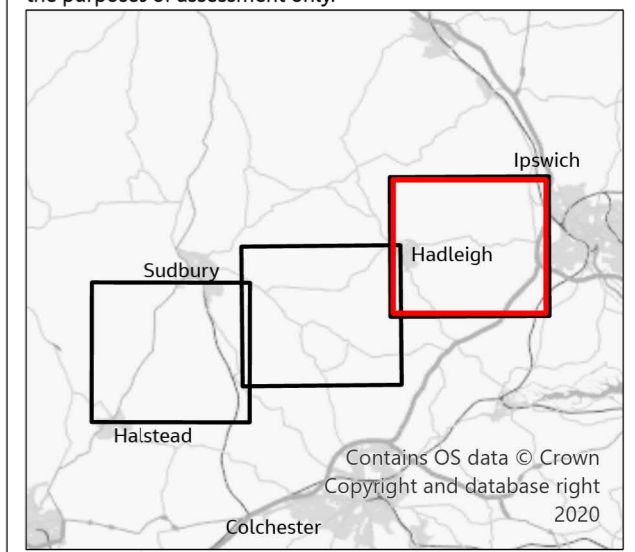
Hintlesham Wood Option 1

FIGURE 1



- Legend**
- Section boundaries
 - Draft Order Limits
 - Proposed Overhead Line
 - Proposed Underground Cables
 - Modification Works to the Existing Overhead Line
 - Proposed Realignment of Existing Overhead Line
 - Temporary 132kV overhead line during construction
 - Temporary 400kV overhead line during construction
 - Proposed Overhead Line Removal
 - Existing Overhead Line
 - Proposed Cable Sealing End Compound
 - Proposed Grid Supply Point (GSP) Substation Site
 - AB-01 Photomontage Viewpoint Reference
 - Photomontage Locations

These figures show the Draft Alignment. However, as the project will require a development consent order (DCO), it will be applying for Order Limits and Limits of Deviation, within which any final alignment would lie. Therefore the Draft Alignment should be treated as indicative and are shown for the purposes of assessment only.



| | | | | | | |
|------|---------|---------------------|-------|---------|-------|--------|
| 0 | 01/2022 | Draft | PM | RG | RG | CW |
| Rev. | Date | Purpose of revision | Drawn | Check'd | Rev'd | Appr'd |

Jacobs
 160 Dundee St, Edinburgh, EH11 1DQ, UK.
 Tel: +44(0)131 659 1500
 www.jacobs.com

Client: **nationalgrid**

Project: **BRAMFORD TO TWINSTEAD**

Drawing Title: **Photomontage Locations**
 Page 1a of 3

Drawing Status: **Draft**

Scale @ A3: **1:35,000** **DO NOT SCALE**

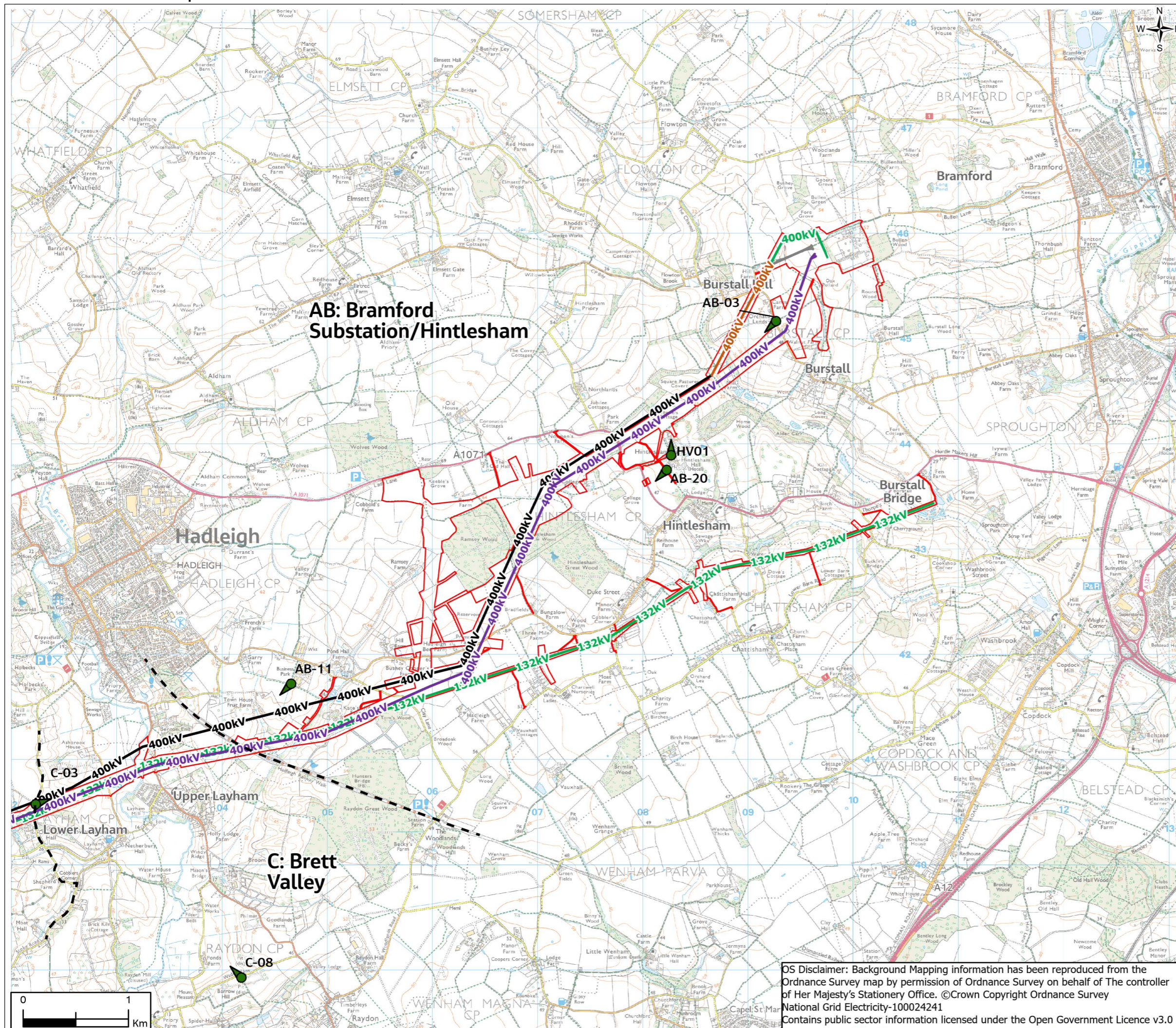
Jacobs No.: **B2416601**

Drawing No.: **06_Landscape_Photomontages**

OS Disclaimer: Background Mapping information has been reproduced from the Ordnance Survey map by permission of Ordnance Survey on behalf of The controller of Her Majesty's Stationery Office. ©Crown Copyright Ordnance Survey National Grid Electricity-100024241
 Contains public sector information licensed under the Open Government Licence v3.0

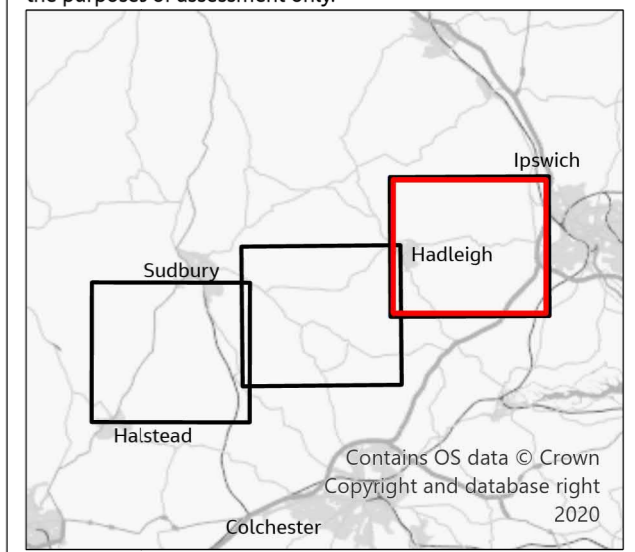
Hintlesham Wood Option 2

FIGURE 1



- Legend**
- Section boundaries
 - Draft Order Limits
 - Proposed Overhead Line
 - Proposed Underground Cables
 - Modification Works to the Existing Overhead Line
 - Proposed Realignment of Existing Overhead Line
 - Temporary 132kV overhead line during construction
 - Temporary 400kV overhead line during construction
 - Proposed Overhead Line Removal
 - Existing Overhead Line
 - Proposed Cable Sealing End Compound
 - Proposed Grid Supply Point (GSP) Substation Site
 - AB-01 Photomontage Viewpoint Reference
 - Photomontage Locations

These figures show the Draft Alignment. However, as the project will require a development consent order (DCO), it will be applying for Order Limits and Limits of Deviation, within which any final alignment would lie. Therefore the Draft Alignment should be treated as indicative and are shown for the purposes of assessment only.



| | | | | | | |
|------|---------|---------------------|-------|---------|-------|--------|
| 0 | 01/2022 | Draft | PM | RG | RG | CW |
| Rev. | Date | Purpose of revision | Drawn | Check'd | Rev'd | Appr'd |

Jacobs
 160 Dundee St, Edinburgh, EH11 1DQ, UK.
 Tel: +44(0)131 659 1500
 www.jacobs.com

Client
nationalgrid

Project
 BRAMFORD TO TWINSTEAD

Drawing Title
 Photomontage Locations

Page 1b of 3

Drawing Status
 Draft

Scale @ A3
 1:35,000
 DO NOT SCALE

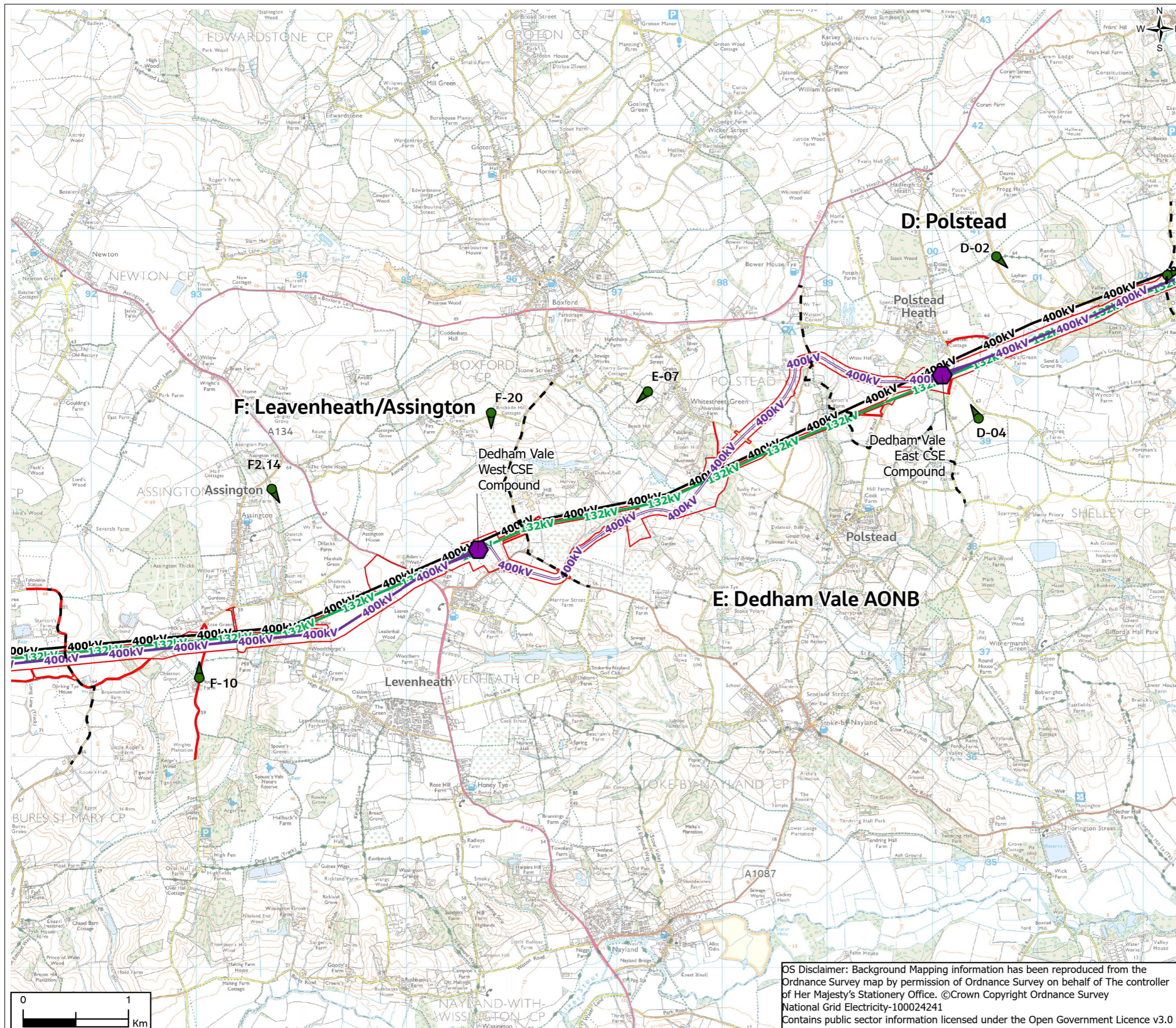
Jacobs No.
 B2416601

Client No.

Drawing No.
 O6_Landscape_Photomontages

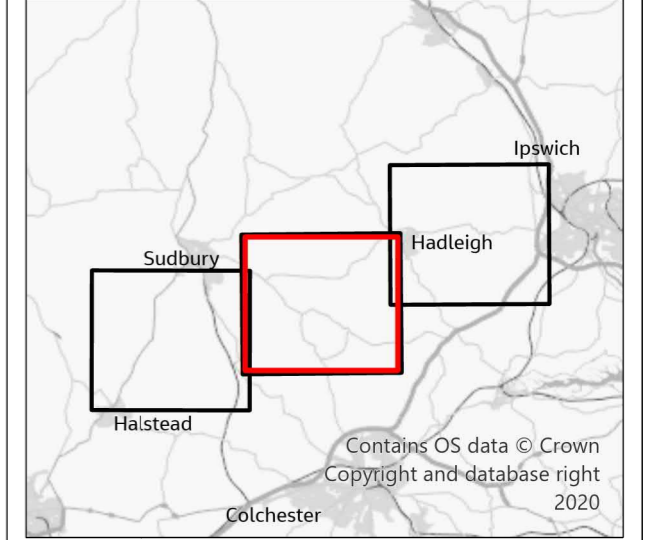
OS Disclaimer: Background Mapping information has been reproduced from the Ordnance Survey map by permission of Ordnance Survey on behalf of The controller of Her Majesty's Stationery Office. ©Crown Copyright Ordnance Survey National Grid Electricity-100024241
 Contains public sector information licensed under the Open Government Licence v3.0

FIGURE 1



- Legend**
- Section boundaries
 - Draft Order Limits
 - Proposed Overhead Line
 - Proposed Underground Cables
 - Modification Works to the Existing Overhead Line
 - Proposed Realignment of Existing Overhead Line
 - - - Temporary 132kV overhead line during construction
 - - - Temporary 400kV overhead line during construction
 - Proposed Overhead Line Removal
 - Existing Overhead Line
 - ◆ Proposed Cable Sealing End Compound
 - Proposed Grid Supply Point (GSP) Substation Site
 - AB-01 Photomontage Viewpoint Reference
 - ◆ Photomontage Locations

These figures show the Draft Alignment. However, as the project will require a development consent order (DCO), it will be applying for Order Limits and Limits of Deviation, within which any final alignment would lie. Therefore the Draft Alignment should be treated as indicative and are shown for the purposes of assessment only.



| | | | | | | |
|------|---------|---------------------|-------|---------|-------|--------|
| 0 | 01/2022 | Draft | PM | RG | RG | CW |
| Rev. | Date | Purpose of revision | Drawn | Check'd | Rev'd | Appr'd |

Jacobs
 160 Dundee St, Edinburgh, EH11 1DQ, UK.
 Tel: +44(0)131 659 1500
 www.jacobs.com

Client: **nationalgrid**

Project: **BRAMFORD TO TWINSTEAD**

Drawing Title: **Photomontage Locations**
 Page 2 of 3

Drawing Status: **Draft**

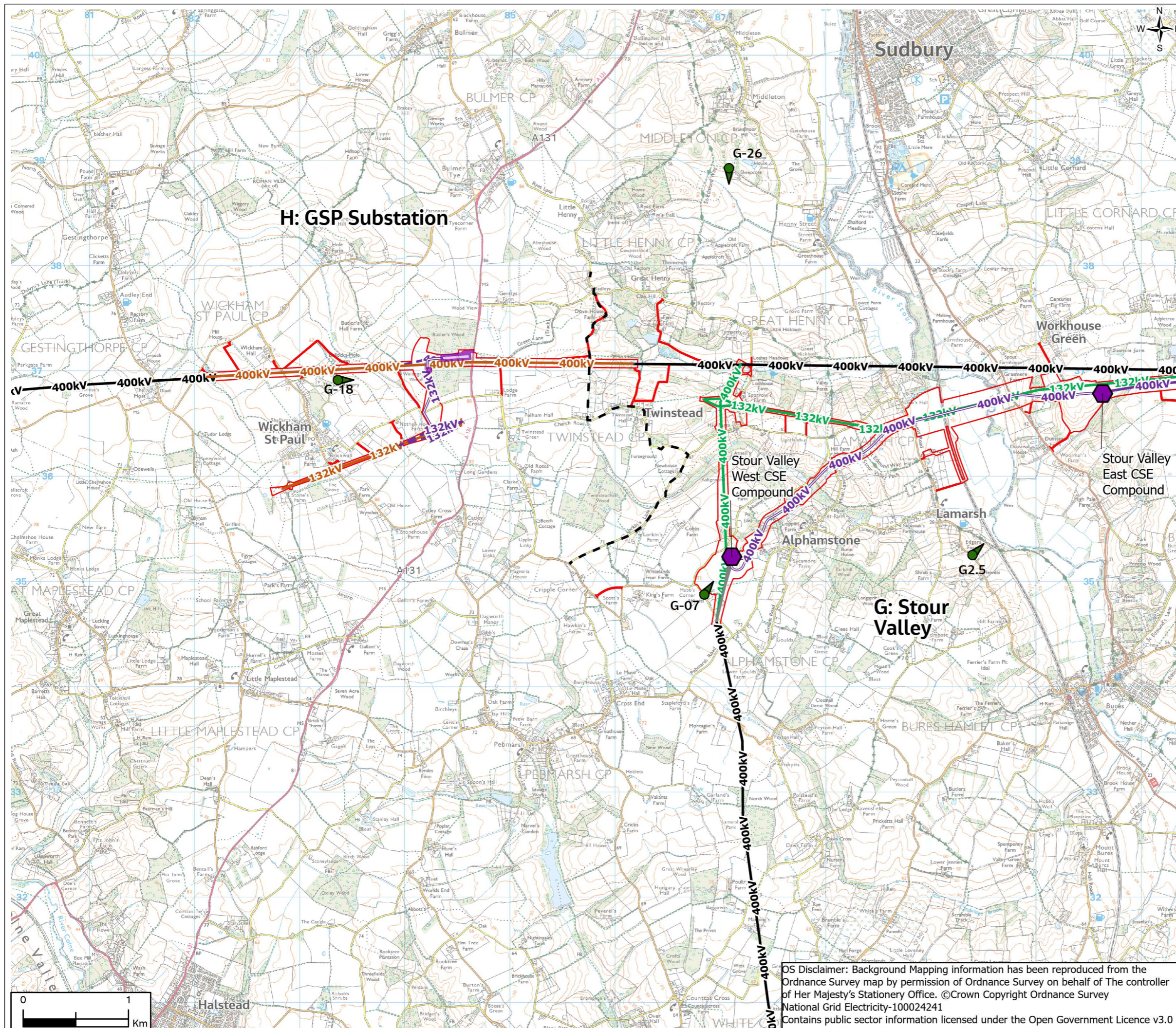
Scale @ A3: **1:35,000** **DO NOT SCALE**
 Jacobs No.: **B2416601**

Drawing No.: **06_Landscape_Photomontages**

OS Disclaimer: Background Mapping information has been reproduced from the Ordnance Survey map by permission of Ordnance Survey on behalf of The controller of Her Majesty's Stationery Office. ©Crown Copyright Ordnance Survey National Grid Electricity-100024241
 Contains public sector information licensed under the Open Government Licence v3.0

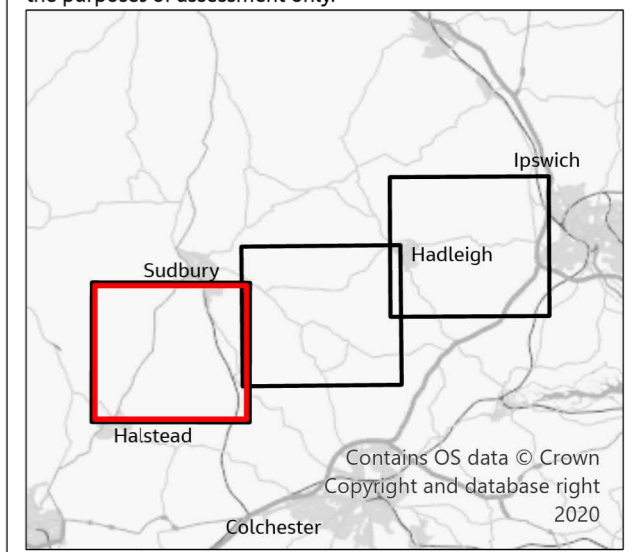


FIGURE 1



- Legend**
- Section boundaries
 - Draft Order Limits
 - Proposed Overhead Line
 - Proposed Underground Cables
 - Modification Works to the Existing Overhead Line
 - Proposed Realignment of Existing Overhead Line
 - Temporary 132kV overhead line during construction
 - Temporary 400kV overhead line during construction
 - Proposed Overhead Line Removal
 - Existing Overhead Line
 - Proposed Cable Sealing End Compound
 - Proposed Grid Supply Point (GSP) Substation Site
 - AB-01 Photomontage Viewpoint Reference
 - Photomontage Locations

These figures show the Draft Alignment. However, as the project will require a development consent order (DCO), it will be applying for Order Limits and Limits of Deviation, within which any final alignment would lie. Therefore the Draft Alignment should be treated as indicative and are shown for the purposes of assessment only.



| | | | | | | |
|------|---------|---------------------|-------|---------|-------|--------|
| 0 | 01/2022 | Draft | PM | RG | RG | CW |
| Rev. | Date | Purpose of revision | Drawn | Check'd | Rev'd | Appr'd |

Jacobs

160 Dundee St, Edinburgh, EH11 1DQ, UK.
Tel: +44(0)131 659 1500
www.jacobs.com

Client
nationalgrid

Project
BRAMFORD TO TWINSTEAD

Drawing Title
Photomontage Locations
Page 3 of 3

Drawing Status
Draft

Scale @ A3
1:35,000
DO NOT SCALE

Jacobs No.
B2416601

Client No.

Drawing No.
O6_Landscape_Photomontages

OS Disclaimer: Background Mapping information has been reproduced from the Ordnance Survey map by permission of Ordnance Survey on behalf of The controller of Her Majesty's Stationery Office. ©Crown Copyright Ordnance Survey National Grid Electricity-100024241 Contains public sector information licensed under the Open Government Licence v3.0

Appendix 3 Photomontages

EXISTING - SUMMER BASELINE



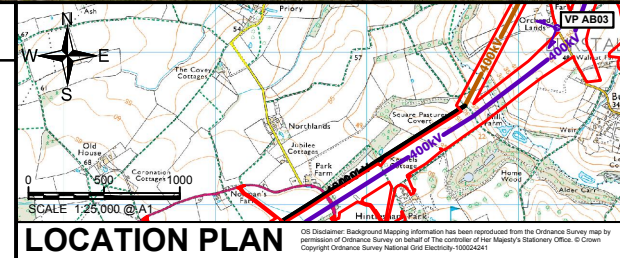
PHOTOMONTAGE - SUMMER IN OPERATION



VIEWPOINT AB03: View from Church Hill looking south west towards Hintlesham.

Visualisation type: Type 3 (in accordance with Landscape Institute Visual Representation of Development Proposals Technical Guidance Note 06/19)
 Date and time of photograph: 27/07/21 at 10.21
 Lighting conditions: Overcast
 OS grid reference: 609261.885, 245165.188
 Viewpoint ground elevation: 50.605 m
 Projection: Cylindrical
 Sheet size: A1
 Enlargement factor: 96% @ A1

Camera type: Canon EOS 5D MARK III
 Camera lens size: 50 mm
 Camera height above ground level: 1.6 m
 Aperture: F/5.6
 ISO: 200
 Shutter speed: 1/800
 Horizontal field of view: 90°
 Vertical field of view: 27°
 Bearing to centre of panoramic: 245°
 Distance to nearest project structure: 374 m



NOTES:
 1) This photomontage is for illustrative purposes only.
 2) Refer to Figure 1 for map legend information.
 3) Images reflect the design proposals at a preliminary stage, for use in consultation and reflect the project without mitigation proposals shown.
 4) If using this photomontage illustration to judge scale, view at A1 sheet size. The A1 sheet should be viewed centrally at a comfortable arm's length.
 5) If using this photomontage illustration for landscape context, the figure may be viewed at A3 sheet size.
 6) If viewing these figures online, images will be low-resolution and therefore should only be used for information purposes.

| | | | | | | | | | | |
|----------------|-----------|--|--|-------|-----------|---------------------|-------|--------------|-------|--------|
| Project | | BRAMFORD TO TWINSTEAD | | Rev. | Rev. date | Purpose of revision | Drawn | Check'd | Rev'd | Appr'd |
| Drawing Title | | PHOTOMONTAGE 01a HINTLESHAM WOOD OPTION 1 PHOTOMONTAGE VIEWPOINT AB03 - SUMMER | | Rev. | Rev. date | Purpose of revision | Drawn | Check'd | Rev'd | Appr'd |
| Drawing Status | | FOR CONSULTATION | | 0 | 12/2021 | FINAL ISSUE | JP | ARL | RG | CW |
| Jacobs No | Client No | B2416601 | | Scale | | As shown | | DO NOT SCALE | | |
| Designer | Client | B2416601_B2T_Photomontage_Viewpoint_AB03_A | | Rev | 0 | As shown | | DO NOT SCALE | | |
| | | | | | | | | | | |

EXISTING - SUMMER BASELINE



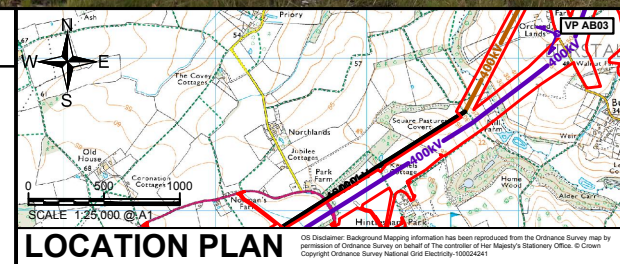
PHOTOMONTAGE - SUMMER IN OPERATION



VIEWPOINT AB03: View from Church Hill looking south west towards Hintlesham.

Visualisation type: Type 3 (in accordance with Landscape Institute Visual Representation of Development Proposals Technical Guidance Note 06/19)
 Date and time of photograph: 27/07/21 at 10.21
 Lighting conditions: Overcast
 OS grid reference: 609261.885, 245165.188
 Viewpoint ground elevation: 50.605 m
 Projection: Cylindrical
 Sheet size: A1
 Enlargement factor: 96% @ A1

Camera type: Canon EOS 5D MARK III
 Camera lens size: 50 mm
 Camera height above ground level: 1.6 m
 Aperture: F/5.6
 ISO: 200
 Shutter speed: 1/800
 Horizontal field of view: 90°
 Vertical field of view: 27°
 Bearing to centre of panoramic: 245°
 Distance to nearest project structure: 374 m



NOTES:

- 1) This photomontage is for illustrative purposes only.
- 2) Refer to Figure 1 for map legend information.
- 3) Images reflect the design proposals at a preliminary stage, for use in consultation and reflect the project without mitigation proposals shown.
- 4) If using this photomontage illustration to judge scale, view at A1 sheet size. The A1 sheet should be viewed centrally at a comfortable arm's length.
- 5) If using this photomontage illustration for landscape context, the figure may be viewed at A3 sheet size.
- 6) If viewing these figures online, images will be low-resolution and therefore should only be used for information purposes.

©Copyright 2021 Jacobs U.K. Limited. The concepts and information contained in this document are the property of Jacobs. Use or copying of this document in whole or in part without the written permission of Jacobs constitutes an infringement of copyright. Licenses: This drawing has been prepared on behalf of and for the exclusive use of Jacobs' Clients, and is subject to, and issued in accordance with, the provisions of the contract between Jacobs and the client. Jacobs accepts no liability or responsibility whatsoever for, or in respect of, any use of, or reliance upon, this drawing by any third party.

| | | | | | | | | | | | | | | | | | |
|----------------|--|--|--|----------------------------------|---|-----------|----------|---------------------|--------------|-------|----|---------|-----|-------|----|--------|----|
| Project | BRAMFORD TO TWINSTEAD | | | Rev. | - | Rev. date | - | Purpose of revision | - | Drawn | - | Check'd | - | Rev'd | - | Appr'd | - |
| Drawing Title | PHOTOMONTAGE 01b HINTLESHAM WOOD OPTION 2 PHOTOMONTAGE VIEWPOINT AB03 - SUMMER | | | Rev. | 0 | Rev. date | 12/2021 | Purpose of revision | FINAL ISSUE | Drawn | JP | Check'd | ARL | Rev'd | RG | Appr'd | CW |
| Jacobs No | B2416601 | | | Drawing Status: FOR CONSULTATION | | | | | | | | | | | | | |
| Client No | | | | | | | | | | | | | | | | | |
| Drawing Number | B2416601_B2T_Photomontage_Viewpoint_AB03_B | | | Rev | 0 | Scale | As shown | | DO NOT SCALE | | | | | | | | |
| Designer | | | | | | | | | | | | | | | | | |

EXISTING - SUMMER BASELINE



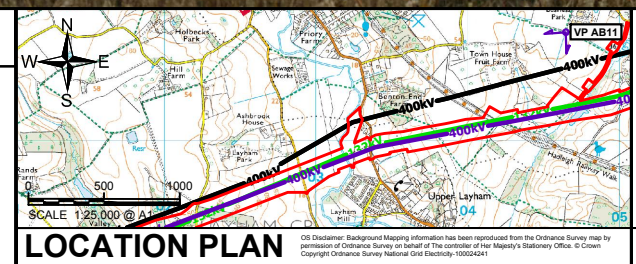
PHOTOMONTAGE - SUMMER IN OPERATION



VIEWPOINT AB11: View from the Public Right of Way near the business park on Pond Hall Road.

Visualisation type: Type 3 (in accordance with Landscape Institute Visual Representation of Development Proposals Technical Guidance Note 06/19)
 Date and time of photograph: 27/07/21 at 12.00
 Lighting conditions: Overcast
 OS grid reference: 604654.808, 241717.427
 Viewpoint ground elevation: 52.615 m
 Projection: Cylindrical
 Sheet size: A1
 Enlargement factor: 96% @ A1

Camera type: Canon EOS 5D MARK III
 Camera lens size: 50 mm
 Camera height above ground level: 1.6 m
 Aperture: F/5.6
 ISO: 200
 Shutter speed: 1/800
 Horizontal field of view: 90°
 Vertical field of view: 27°
 Bearing to centre of panoramic: 225°
 Distance to nearest project structure: 518 m



NOTES:
 1) This photomontage is for illustrative purposes only.
 2) Refer to Figure 1 for map legend information.
 3) Images reflect the design proposals at a preliminary stage, for use in consultation and reflect the project without mitigation proposals shown.
 4) If using this photomontage illustration to judge scale, view at A1 sheet size. The A1 sheet should be viewed centrally at a comfortable arm's length.
 5) If using this photomontage illustration for landscape context, the figure may be viewed at A3 sheet size.
 6) If viewing these figures online, images will be low-resolution and therefore should only be used for information purposes.

| | | | | | | | | | | |
|----------------|--|--|---|--------|-----------|---------------------|--------------|---------|-------|-------|
| Project | | BRAMFORD TO TWINSTEAD | | Rev. | Rev. date | Purpose of revision | Drawn | Check'd | Rev'd | App'd |
| Drawing Title | | PHOTOMONTAGE 02 PHOTOMONTAGE VIEWPOINT AB11 SUMMER | | Rev. | Rev. date | Purpose of revision | Drawn | Check'd | Rev'd | App'd |
| Drawing Status | | FOR CONSULTATION | | 0 | 12/2021 | FINAL ISSUE | JP | ARL | RG | CW |
| Jacobs No | B2416601 | Client No | | Scale | | As shown | DO NOT SCALE | | | |
| Designer | B2416601_B2T_Photomontage_Viewpoint_AB11 | Rev | 0 | Client | | | | | | |
| | | | | | | | | | | |

EXISTING - SUMMER BASELINE



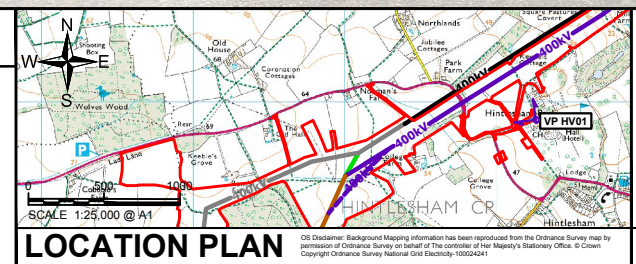
PHOTOMONTAGE - SUMMER IN OPERATION



VIEWPOINT HV01: View north west from Hintlesham Hall.

Visualisation type: Type 3 (in accordance with Landscape Institute Visual Representation of Development Proposals Technical Guidance Note 06/19)
 Date and time of photograph: 27/07/21 at 11.15
 Lighting conditions: Light rain
 OS grid reference: 608268.3, 243882.301
 Viewpoint ground elevation: 51.083 m
 Projection: Cylindrical
 Sheet size: A1
 Enlargement factor: 96% @ A1

Camera type: Canon EOS 5D MARK III
 Camera lens size: 50 mm
 Camera height above ground level: 1.6 m
 Aperture: F/5.6
 ISO: 200
 Shutter speed: 1/250
 Horizontal field of view: 90°
 Vertical field of view: 27°
 Bearing to centre of panoramic: 308°
 Distance to nearest project structure: 370 m



NOTES:

- 1) This photomontage is for illustrative purposes only.
- 2) Refer to Figure 1 for map legend information.
- 3) Images reflect the design proposals at a preliminary stage, for use in consultation and reflect the project without mitigation proposals shown.
- 4) If using this photomontage illustration to judge scale, view at A1 sheet size. The A1 sheet should be viewed centrally at a comfortable arm's length.
- 5) If using this photomontage illustration for landscape context, the figure may be viewed at A3 sheet size.
- 6) If viewing these figures online, images will be low-resolution and therefore should only be used for information purposes.

| | | | | | | | | | | |
|----------------|--|--|--|--------------|-----------|---------------------|-------|---------|-------|-------|
| Project | | BRAMFORD TO TWINSTEAD | | Rev. | Rev. date | Purpose of revision | Drawn | Check'd | Rev'd | App'd |
| Drawing Title | | PHOTOMONTAGE 03a HINTLESHAM WOOD OPTION 1 PHOTOMONTAGE VIEWPOINT HV01 - SUMMER | | Rev. | Rev. date | Purpose of revision | Drawn | Check'd | Rev'd | App'd |
| Drawing Number | | B2416601_B2T_Photomontage_Viewpoint_HV01_A | | 0 | 12/2021 | FINAL ISSUE | JP | ARL | RG | CW |
| Drawing Status | | FOR CONSULTATION | | | | | | | | |
| Scale | | As shown | | DO NOT SCALE | | | | | | |
| Designer | | | | | | | | | | |

EXISTING - SUMMER BASELINE



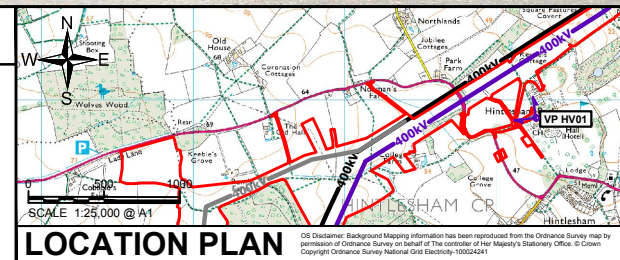
PHOTOMONTAGE - SUMMER IN OPERATION



VIEWPOINT HV01: View north west from Hintlesham Hall.

Visualisation type: Type 3 (in accordance with Landscape Institute Visual Representation of Development Proposals Technical Guidance Note 06/19)
 Date and time of photograph: 27/07/21 at 11.15
 Lighting conditions: Light rain
 OS grid reference: 608268.3, 243882.301
 Viewpoint ground elevation: 51.083 m
 Projection: Cylindrical
 Sheet size: A1
 Enlargement factor: 96% @ A1

Camera type: Canon EOS 5D MARK III
 Camera lens size: 50 mm
 Camera height above ground level: 1.6 m
 Aperture: F/5.6
 ISO: 200
 Shutter speed: 1/250
 Horizontal field of view: 90°
 Vertical field of view: 27°
 Bearing to centre of panoramic: 308°
 Distance to nearest project structure: 370 m



NOTES:

- 1) This photomontage is for illustrative purposes only.
- 2) Refer to Figure 1 for map legend information.
- 3) Images reflect the design proposals at a preliminary stage, for use in consultation and reflect the project without mitigation proposals shown.
- 4) If using this photomontage illustration to judge scale, view at A1 sheet size. The A1 sheet should be viewed centrally at a comfortable arm's length.
- 5) If using this photomontage illustration for landscape context, the figure may be viewed at A3 sheet size.
- 6) If viewing these figures online, images will be low-resolution and therefore should only be used for information purposes.

| | | | | | | | | |
|---|--|---|------------|------------------------|--------|--------------|--------|---------|
| Project: BRAMFORD TO TWINSTEAD | | Rev.: | Rev. date: | Purpose of revision: | Drawn: | Check'd: | Rev'd: | Appr'd: |
| Drawing Title: PHOTOMONTAGE 03b HINTLESHAM WOOD OPTION 2 PHOTOMONTAGE VIEWPOINT HV01 - SUMMER | | Rev.: | Rev. date: | Purpose of revision: | Drawn: | Check'd: | Rev'd: | Appr'd: |
| Drawing Number: B2416601_B2T_Photomontage_Viewpoint_HV01_B | | Rev.: | Rev. date: | Purpose of revision: | Drawn: | Check'd: | Rev'd: | Appr'd: |
| Designer: | | Rev.: | Rev. date: | Purpose of revision: | Drawn: | Check'd: | Rev'd: | Appr'd: |
| Client No: | | Drawing Status: FOR CONSULTATION | | Scale: As shown | | DO NOT SCALE | | |
| <p>Jacobs Coltene Centre, Coltene Lane, London, SE1 2GG, UK Tel: +44 (0)20 3995 2000 www.jacobs.com</p> | | <p>nationalgrid</p> | | | | | | |

EXISTING - SUMMER BASELINE



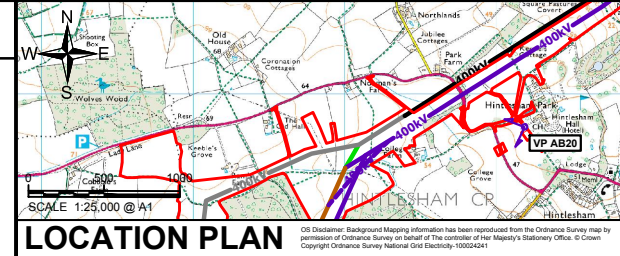
PHOTOMONTAGE - SUMMER IN OPERATION



VIEWPOINT AB20: View west from Hintlesham Hall.

Visualisation type: Type 3 (in accordance with Landscape Institute Visual Representation of Development Proposals Technical Guidance Note 06/19)
 Date and time of photograph: 27/07/21 at 10:59
 Lighting conditions: Light rain
 OS grid reference: 608225.254, 243741.836
 Viewpoint ground elevation: 51.770 m
 Projection: Cylindrical
 Sheet size: A1
 Enlargement factor: 96% @ A1

Camera type: Canon EOS 5D MARK III
 Camera lens size: 50 mm
 Camera height above ground level: 1.6 m
 Aperture: F/5.6
 ISO: 200
 Shutter speed: 1/500
 Horizontal field of view: 90°
 Vertical field of view: 27°
 Bearing to centre of panoramic: 248°
 Distance to nearest project structure: 607 m



NOTES:

- 1) This photomontage is for illustrative purposes only.
- 2) Refer to Figure 1 for map legend information.
- 3) Images reflect the design proposals at a preliminary stage, for use in consultation and reflect the project without mitigation proposals shown.
- 4) If using this photomontage illustration to judge scale, view at A1 sheet size. The A1 sheet should be viewed centrally at a comfortable arm's length.
- 5) If using this photomontage illustration for landscape context, the figure may be viewed at A3 sheet size.
- 6) If viewing these figures online, images will be low-resolution and therefore should only be used for information purposes.

| | | | | | | | | | | |
|----------------|--|--|---|----------|-----------|---------------------|-------|---------|-------|--------|
| Project | | BRAMFORD TO TWINSTEAD | | Rev. | Rev. date | Purpose of revision | Drawn | Check'd | Rev'd | Appr'd |
| Drawing Title | | PHOTOMONTAGE 04a HINTLESHAM WOOD OPTION 1 PHOTOMONTAGE VIEWPOINT AB20 - SUMMER | | Rev. | Rev. date | Purpose of revision | Drawn | Check'd | Rev'd | Appr'd |
| Drawing Status | | FOR CONSULTATION | | 0 | 12/2021 | FINAL ISSUE | JP | ARL | RG | CW |
| Jacobs No | B2416601 | Client No | | Scale | | | | | | |
| Designer | B2416601_B2T_Photomontage_Viewpoint_AB20_A | Rev | 0 | As shown | | DO NOT SCALE | | | | |
| | | | | | | | | | | |

EXISTING - SUMMER BASELINE



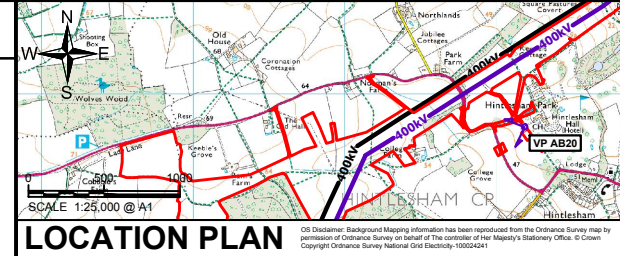
PHOTOMONTAGE - SUMMER IN OPERATION



VIEWPOINT AB20: View west from Hintlesham Hall.

Visualisation type: Type 3 (in accordance with Landscape Institute Visual Representation of Development Proposals Technical Guidance Note 06/19)
 Date and time of photograph: 27/07/21 at 10:59
 Lighting conditions: Light rain
 OS grid reference: 608225.254, 243741.836
 Viewpoint ground elevation: 51.770 m
 Projection: Cylindrical
 Sheet size: A1
 Enlargement factor: 96% @ A1

Camera type: Canon EOS 5D MARK III
 Camera lens size: 50 mm
 Camera height above ground level: 1.6 m
 Aperture: F/5.6
 ISO: 200
 Shutter speed: 1/500
 Horizontal field of view: 90°
 Vertical field of view: 27°
 Bearing to centre of panoramic: 248°
 Distance to nearest project structure: 607 m



NOTES:

- 1) This photomontage is for illustrative purposes only.
- 2) Refer to Figure 1 for map legend information.
- 3) Images reflect the design proposals at a preliminary stage, for use in consultation and reflect the project without mitigation proposals shown.
- 4) If using this photomontage illustration to judge scale, view at A1 sheet size. The A1 sheet should be viewed centrally at a comfortable arm's length.
- 5) If using this photomontage illustration for landscape context, the figure may be viewed at A3 sheet size.
- 6) If viewing these figures online, images will be low-resolution and therefore should only be used for information purposes.

| | | | | | | | | | | |
|---|--|--|---|----------|-----------|---------------------|-------|---------|-------|--------|
| Project | | BRAMFORD TO TWINSTEAD | | Rev. | Rev. date | Purpose of revision | Drawn | Check'd | Rev'd | Appr'd |
| Drawing Title | | PHOTOMONTAGE 04b HINTLESHAM WOOD OPTION 2 PHOTOMONTAGE VIEWPOINT AB20 - SUMMER | | Rev. | Rev. date | Purpose of revision | Drawn | Check'd | Rev'd | Appr'd |
| Drawing Status | | FOR CONSULTATION | | 0 | 12/2021 | FINAL ISSUE | JP | ARL | RG | CW |
| Jacobs No | B2416601 | Client No | | Scale | | | | | | |
| Designer | B2416601_B2T_Photomontage_Viewpoint_AB20_B | Rev | 0 | As shown | | DO NOT SCALE | | | | |
| <p>Jacobs Coltene Centre, Coltene Lane, London, SE1 2GG, UK Tel: +44 (0)20 3995 2000 www.jacobs.com</p> | | <p>nationalgrid</p> | | | | | | | | |

EXISTING - SUMMER BASELINE



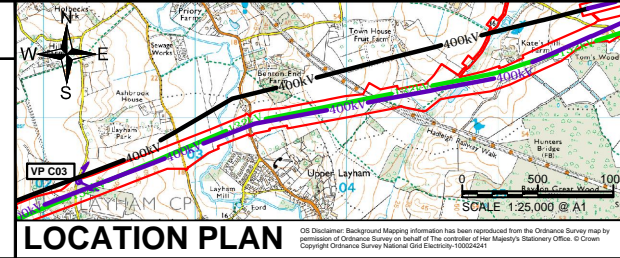
PHOTOMONTAGE - SUMMER IN OPERATION



VIEWPOINT C03: View from Overbury Hall Road.

Visualisation type: Type 3 (in accordance with Landscape Institute Visual Representation of Development Proposals Technical Guidance Note 06/19)
 Date and time of photograph: 27/07/21 at 15.45
 Lighting conditions: Overcast
 OS grid reference: 602227.431, 240572.699
 Viewpoint ground elevation: 51.272 m
 Projection: Cylindrical
 Sheet size: A1
 Enlargement factor: 96% @ A1

Camera type: Canon EOS 5D MARK III
 Camera lens size: 50 mm
 Camera height above ground level: 1.6 m
 Aperture: F/5.6
 ISO: 200
 Shutter speed: 1/200
 Horizontal field of view: 90°
 Vertical field of view: 27°
 Bearing to centre of panoramic: 70°
 Distance to nearest project structure: 416 m



NOTES:

- 1) This photomontage is for illustrative purposes only.
- 2) Refer to Figure 1 for map legend information.
- 3) Images reflect the design proposals at a preliminary stage, for use in consultation and reflect the project without mitigation proposals shown.
- 4) If using this photomontage illustration to judge scale, view at A1 sheet size. The A1 sheet should be viewed centrally at a comfortable arm's length.
- 5) If using this photomontage illustration for landscape context, the figure may be viewed at A3 sheet size.
- 6) If viewing these figures online, images will be low-resolution and therefore should only be used for information purposes.

| | | | | | | | | | | |
|----------------|--|---|--|--------------|-----------|---------------------|-------|---------|-------|-------|
| Project | | BRAMFORD TO TWINSTEAD | | Rev. | Rev. date | Purpose of revision | Drawn | Check'd | Rev'd | App'd |
| Drawing Title | | PHOTOMONTAGE 05a HINTLESHAM WOOD OPTION 1 PHOTOMONTAGE VIEWPOINT C03 - SUMMER | | Rev. | Rev. date | Purpose of revision | Drawn | Check'd | Rev'd | App'd |
| Drawing Number | | B2416601_B2T_Photomontage_Viewpoint_C03_A | | 0 | 12/2021 | FINAL ISSUE | JP | ARL | RG | CW |
| Drawing Status | | FOR CONSULTATION | | | | | | | | |
| Scale | | As shown | | DO NOT SCALE | | | | | | |
| Designer | | | | | | | | | | |

EXISTING - SUMMER BASELINE



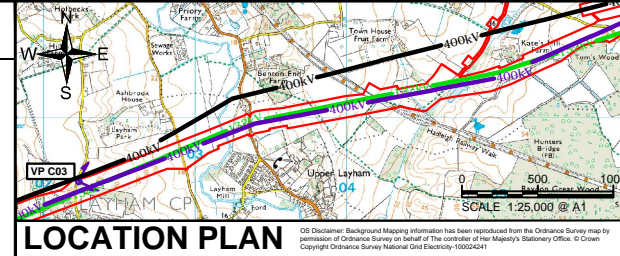
PHOTOMONTAGE - SUMMER IN OPERATION



VIEWPOINT C03: View from Overbury Hall Road.

Visualisation type: Type 3 (in accordance with Landscape Institute Visual Representation of Development Proposals Technical Guidance Note 06/19)
 Date and time of photograph: 27/07/21 at 15.45
 Lighting conditions: Overcast
 OS grid reference: 602227.431, 240572.699
 Viewpoint ground elevation: 51.272 m
 Projection: Cylindrical
 Sheet size: A1
 Enlargement factor: 96% @ A1

Camera type: Canon EOS 5D MARK III
 Camera lens size: 50 mm
 Camera height above ground level: 1.6 m
 Aperture: F/5.6
 ISO: 200
 Shutter speed: 1/200
 Horizontal field of view: 90°
 Vertical field of view: 27°
 Bearing to centre of panoramic: 70°
 Distance to nearest project structure: 416 m



NOTES:

- 1) This photomontage is for illustrative purposes only.
- 2) Refer to Figure 1 for map legend information.
- 3) Images reflect the design proposals at a preliminary stage, for use in consultation and reflect the project without mitigation proposals shown.
- 4) If using this photomontage illustration to judge scale, view at A1 sheet size. The A1 sheet should be viewed centrally at a comfortable arm's length.
- 5) If using this photomontage illustration for landscape context, the figure may be viewed at A3 sheet size.
- 6) If viewing these figures online, images will be low-resolution and therefore should only be used for information purposes.

| | | | | | | | | | | |
|----------------|--|---|--|---|-----------|---------------------|-------|---------|-------|-------|
| Project | | BRAMFORD TO TWINSTEAD | | Rev. | Rev. date | Purpose of revision | Drawn | Check'd | Rev'd | App'd |
| Drawing Title | | PHOTOMONTAGE 05b HINTLESHAM WOOD OPTION 2 PHOTOMONTAGE VIEWPOINT C03 - SUMMER | | Rev. | Rev. date | Purpose of revision | Drawn | Check'd | Rev'd | App'd |
| Jacobus No | | B2416601 | | 0 | 12/2021 | FINAL ISSUE | JP | ARL | RG | CW |
| Drawing Number | | B2416601_B2T_Photomontage_Viewpoint_C03_B | | Drawing Status | | FOR CONSULTATION | | | | |
| Designer | | Rev | | Scale | | DO NOT SCALE | | | | |
| 0 | | As shown | | Cottons Centre, Cottons Lane, London, SE1 2QG, UK Tel: +44 (0)20 3995 2000 www.jacobs.com | | | | | | |
| | | | | | | | | | | |

EXISTING - SUMMER BASELINE



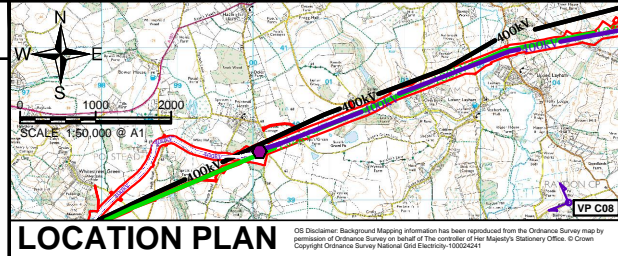
PHOTOMONTAGE - SUMMER IN OPERATION



VIEWPOINT C08: View from the Public Right of Way off Wade's Lane north of Brett Vale Golf Club.

Visualisation type: Type 3 (in accordance with Landscape Institute Visual Representation of Development Proposals Technical Guidance Note 06/19)
 Date and time of photograph: 27/07/21 at 15.05
 Lighting conditions: Overcast
 OS grid reference: 604217.315, 238858.713
 Viewpoint ground elevation: 46.196 m
 Projection: Cylindrical
 Sheet size: A1
 Enlargement factor: 96% @ A1

Camera type: Canon EOS 5D MARK III
 Camera lens size: 50 mm
 Camera height above ground level: 1.6 m
 Aperture: F/5.6
 ISO: 200
 Shutter speed: 1/1250
 Horizontal field of view: 90°
 Vertical field of view: 27°
 Bearing to centre of panoramic: 315°
 Distance to nearest project structure: 2178 m



NOTES:

- 1) This photomontage is for illustrative purposes only.
- 2) Refer to Figure 1 for map legend information.
- 3) Images reflect the design proposals at a preliminary stage, for use in consultation and reflect the project without mitigation proposals shown.
- 4) If using this photomontage illustration to judge scale, view at A1 sheet size. The A1 sheet should be viewed centrally at a comfortable arm's length.
- 5) If using this photomontage illustration for landscape context, the figure may be viewed at A3 sheet size.
- 6) If viewing these figures online, images will be low-resolution and therefore should only be used for information purposes.

| | | | | | | | | | | |
|----------------|--|--|--|---------------------|-----------|---------------------|-------|---------|-------|-------|
| Project | | BRAMFORD TO TWINSTEAD | | Rev. | Rev. date | Purpose of revision | Drawn | Check'd | Rev'd | App'd |
| Drawing Title | | PHOTOMONTAGE 06 PHOTOMONTAGE VIEWPOINT C08 SUMMER | | Rev. | Rev. date | Purpose of revision | Drawn | Check'd | Rev'd | App'd |
| Drawing Number | | B2416601_B2T_Photomontage_Viewpoint_C08 | | 0 | 12/2021 | FINAL ISSUE | JP | ARL | RG | CW |
| Drawing Status | | FOR CONSULTATION | | | | | | | | |
| Scale | | As shown | | DO NOT SCALE | | | | | | |
| Designer | | Jacobs Cottons Centre, Cottons Lane, London, SE1 2GG, UK Tel: +44 (0)20 3995 2000 www.jacobs.com | | nationalgrid | | | | | | |

EXISTING - SUMMER BASELINE



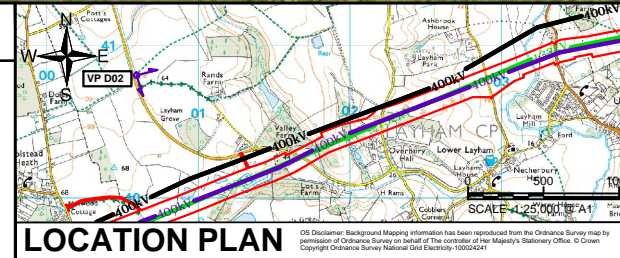
PHOTOMONTAGE - SUMMER IN OPERATION



VIEWPOINT D02: View from the south east from the Public Right of Way on Rands Road.

Visualisation type: Type 3 (in accordance with Landscape Institute Visual Representation of Development Proposals Technical Guidance Note 06/19)
 Date and time of photograph: 27/07/21 at 16.46
 Lighting conditions: Cloudy
 OS grid reference: 600592.59, 240802.421
 Viewpoint ground elevation: 65.204 m
 Projection: Cylindrical
 Sheet size: A1
 Enlargement factor: 96% @ A1

Camera type: Canon EOS 5D MARK III
 Camera lens size: 50 mm
 Camera height above ground level: 1.6 m
 Aperture: F/5.6
 ISO: 200
 Shutter speed: 1/1250
 Horizontal field of view: 90°
 Vertical field of view: 27°
 Bearing to centre of panoramic: 119°
 Distance to nearest project structure: 902 m



NOTES:
 1) This photomontage is for illustrative purposes only.
 2) Refer to Figure 1 for map legend information.
 3) Images reflect the design proposals at a preliminary stage, for use in consultation and reflect the project without mitigation proposals shown.
 4) If using this photomontage illustration to judge scale, view at A1 sheet size. The A1 sheet should be viewed centrally at a comfortable arm's length.
 5) If using this photomontage illustration for landscape context, the figure may be viewed at A3 sheet size.
 6) If viewing these figures online, images will be low-resolution and therefore should only be used for information purposes.

| | | | | | | | | | | |
|----------------|--|---|--------|---------------------|-----------|---------------------|--------------|---------|-------|-------|
| Project | | BRAMFORD TO TWINSTEAD | | Rev. | Rev. date | Purpose of revision | Drawn | Checked | Rev'd | App'd |
| Drawing Title | | PHOTOMONTAGE 07 PHOTOMONTAGE VIEWPOINT D02 SUMMER | | Rev. | Rev. date | Purpose of revision | Drawn | Checked | Rev'd | App'd |
| Drawing Status | | FOR CONSULTATION | | 0 | 12/2021 | FINAL ISSUE | JP | ARL | RG | CW |
| Jacobs No | B2416601 | Client No | | | | | | | | |
| Drawing Number | B2416601_B2T_Photomontage_Viewpoint_D02 | Rev | 0 | Scale | As shown | | DO NOT SCALE | | | |
| Designer | Jacobs Cottons Centre, Cottons Lane, London, SE1 2JG, UK Tel: +44 (0)20 3995 2000 www.jacobs.com | | Client | nationalgrid | | | | | | |

EXISTING - SUMMER BASELINE



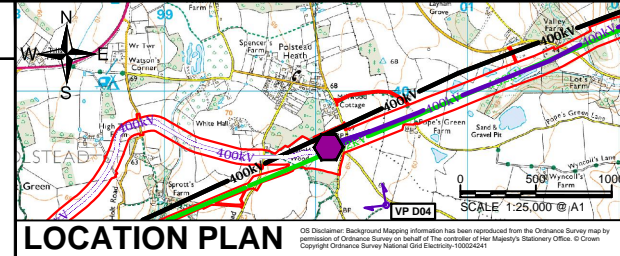
PHOTOMONTAGE - SUMMER IN OPERATION



VIEWPOINT D04: View from the Public Right of Way between Polstead Road and Stoke Road.

Visualisation type: Type 3 (in accordance with Landscape Institute Visual Representation of Development Proposals Technical Guidance Note 06/19)
 Date and time of photograph: 27/07/21 at 17.14
 Lighting conditions: Cloudy
 OS grid reference: 600467.367, 239243.559
 Viewpoint ground elevation: 60.304 m
 Projection: Cylindrical
 Sheet size: A1
 Enlargement factor: 96% @ A1

Camera type: Canon EOS 5D MARK III
 Camera lens size: 50 mm
 Camera height above ground level: 1.6 m
 Aperture: F/5.6
 ISO: 200
 Shutter speed: 1/1250
 Horizontal field of view: 90°
 Vertical field of view: 27°
 Bearing to centre of panoramic: 307°
 Distance to nearest project structure: 486 m



NOTES:

- 1) This photomontage is for illustrative purposes only.
- 2) Refer to Figure 1 for map legend information.
- 3) Images reflect the design proposals at a preliminary stage, for use in consultation and reflect the project without mitigation proposals shown.
- 4) If using this photomontage illustration to judge scale, view at A1 sheet size. The A1 sheet should be viewed centrally at a comfortable arm's length.
- 5) If using this photomontage illustration for landscape context, the figure may be viewed at A3 sheet size.
- 6) If viewing these figures online, images will be low-resolution and therefore should only be used for information purposes.

| | | | | | | | | | | |
|----------------|---|---|--------|-------|-----------|---------------------|-------|---------|-------|-------|
| Project | | BRAMFORD TO TWINSTEAD | | Rev. | Rev. date | Purpose of revision | Drawn | Check'd | Rev'd | App'd |
| Drawing Title | | PHOTOMONTAGE 08 PHOTOMONTAGE VIEWPOINT D04 SUMMER | | Rev. | Rev. date | Purpose of revision | Drawn | Check'd | Rev'd | App'd |
| Drawing Status | | FOR CONSULTATION | | 0 | 12/2021 | FINAL ISSUE | JP | ARL | RG | CW |
| Jacobs No | B2416601 | Client No | | | | | | | | |
| Drawing Number | B2416601_B2T_Photomontage_Viewpoint_D04 | Rev | 0 | Scale | As shown | DO NOT SCALE | | | | |
| Designer | | | Client | | | | | | | |

OS Disclaimer: Background Mapping information has been reproduced from the Ordnance Survey map by permission of Ordnance Survey on behalf of The Controller of Her Majesty's Stationery Office. © Crown Copyright Ordnance Survey National Grid Electricity 100024241
 ©Copyright 2021 Jacobs U.K. Limited. The concepts and information contained in this document are the property of Jacobs. Use or copying of this document in whole or in part without the written permission of Jacobs constitutes an infringement of copyright. Limitation: This drawing has been prepared on behalf of, and for the exclusive use of Jacobs' Clients, and is subject to, and issued in accordance with, the provisions of the contract between Jacobs and the client. Jacobs accepts no liability or responsibility whatsoever for, or in respect of, any use of, or reliance upon, this drawing by any third party.

EXISTING - SUMMER BASELINE



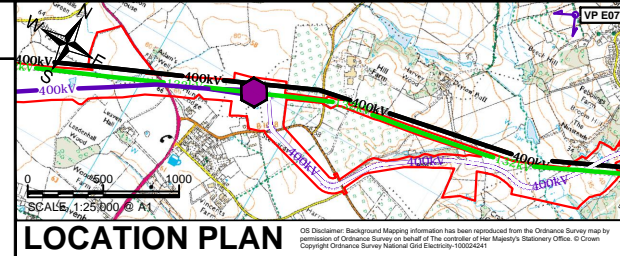
PHOTOMONTAGE - SUMMER IN OPERATION



VIEWPOINT E07: View from the Public Right of Way near Whitestreet Green in Dedham Vale Area of Outstanding Natural Beauty.

Visualisation type: Type 3 (in accordance with Landscape Institute Visual Representation of Development Proposals Technical Guidance Note 06/19)
 Date and time of photograph: 28/07/21 at 08.55
 Lighting conditions: Overcast
 OS grid reference: 597278.564, 239483.803
 Viewpoint ground elevation: 47.033 m
 Projection: Cylindrical
 Sheet size: A1
 Enlargement factor: 96% @ A1

Camera type: Canon EOS 5D MARK III
 Camera lens size: 50 mm
 Camera height above ground level: 1.6 m
 Aperture: F/5.6
 ISO: 200
 Shutter speed: 1/800
 Horizontal field of view: 90°
 Vertical field of view: 27°
 Bearing to centre of panoramic: 0°
 Distance to nearest project structure: 2175 m



NOTES:

- 1) This photomontage is for illustrative purposes only.
- 2) Refer to Figure 1 for map legend information.
- 3) Images reflect the design proposals at a preliminary stage, for use in consultation and reflect the project without mitigation proposals shown.
- 4) If using this photomontage illustration to judge scale, view at A1 sheet size. The A1 sheet should be viewed centrally at a comfortable arm's length.
- 5) If using this photomontage illustration for landscape context, the figure may be viewed at A3 sheet size.
- 6) If viewing these figures online, images will be low-resolution and therefore should only be used for information purposes.

©Copyright 2021 Jacobs U.K. Limited. The concepts and information contained in this document are the property of Jacobs. Use or copying of this document in whole or in part without the written permission of Jacobs constitutes an infringement of copyright. Limitation: This drawing has been prepared on behalf of, and for the exclusive use of Jacobs' Client, and is subject to, and issued in accordance with, the provisions of the contract between Jacobs and the client. Jacobs accepts no liability or responsibility whatsoever for, or in respect of, any use of, or reliance upon, this drawing by any third party.

| | | | | | | | | | | |
|----------------|--|---|--|----------------|-----------|---------------------|-------|--------------|-------|-------|
| Project | | BRAMFORD TO TWINSTEAD | | Rev. | Rev. date | Purpose of revision | Drawn | Check'd | Rev'd | App'd |
| Drawing Title | | PHOTOMONTAGE 09 PHOTOMONTAGE VIEWPOINT E07 SUMMER | | Rev. | Rev. date | Purpose of revision | Drawn | Check'd | Rev'd | App'd |
| Drawing Number | | B2416601_B2T_Photomontage_Viewpoint_E07 | | 0 | 12/2021 | FINAL ISSUE | JP | ARL | RG | CW |
| Designer | | Jacobs | | Scale | | As shown | | DO NOT SCALE | | |
| Client | | nationalgrid | | Drawing Status | | FOR CONSULTATION | | | | |

| | | | |
|-----------|----------|--------------|--|
| Jacobs No | B2416601 | Client No | |
| Scale | As shown | DO NOT SCALE | |

EXISTING - SUMMER BASELINE



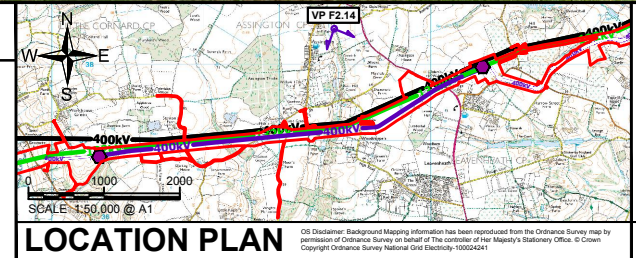
PHOTOMONTAGE - SUMMER IN OPERATION



VIEWPOINT F2.14: View from the Public Right of Way to the south of Assington Hall.

Visualisation type: Type 3 (in accordance with Landscape Institute Visual Representation of Development Proposals Technical Guidance Note 06/19)
 Date and time of photograph: 28/07/21 at 10.07
 Lighting conditions: Overcast
 OS grid reference: 593733.301, 238479.719
 Viewpoint ground elevation: 59.208 m
 Projection: Cylindrical
 Sheet size: A1
 Enlargement factor: 96% @ A1



Camera type: Canon EOS 5D MARK III
 Camera lens size: 50 mm
 Camera height above ground level: 1.6 m
 Aperture: F/5.6
 ISO: 200
 Shutter speed: 1/800
 Horizontal field of view: 90°
 Vertical field of view: 27°
 Bearing to centre of panoramic: 156°
 Distance to nearest project structure: 1338 m



NOTES:

- 1) This photomontage is for illustrative purposes only.
- 2) Refer to Figure 1 for map legend information.
- 3) Images reflect the design proposals at a preliminary stage, for use in consultation and reflect the project without mitigation proposals shown.
- 4) If using this photomontage illustration to judge scale, view at A1 sheet size. The A1 sheet should be viewed centrally at a comfortable arm's length.
- 5) If using this photomontage illustration for landscape context, the figure may be viewed at A3 sheet size.
- 6) If viewing these figures online, images will be low-resolution and therefore should only be used for information purposes.

©Copyright 2021 Jacobs U.K. Limited. The concepts and information contained in this document are the property of Jacobs. Use or copying of this document in whole or in part without the written permission of Jacobs constitutes an infringement of copyright. Location: This drawing has been prepared on behalf of and for the exclusive use of Jacobs Clients, and is subject to, and issued in accordance with, the provisions of the contract between Jacobs and the client. Jacobs accepts no liability or responsibility whatsoever for, or in respect of, any use of, or reliance upon, this drawing by any third party.

| | | | | | | | | | | |
|----------------|---|---|---|-------|-----------|---------------------|-------|--------------|-------|-------|
| Project | | BRAMFORD TO TWINSTEAD | | Rev. | Rev. date | Purpose of revision | Drawn | Check'd | Rev'd | App'd |
| Drawing Title | | PHOTOMONTAGE 10 PHOTOMONTAGE VIEWPOINT F2.14 SUMMER | | 0 | 12/2021 | FINAL ISSUE | JP | ARL | RG | CW |
| Drawing Status | | FOR CONSULTATION | | | | | | | | |
| Jacobs No | B2416601 | Client No | | Scale | | As shown | | DO NOT SCALE | | |
| Designer |  <small>Coltens Centre, Coltens Lane, London, SE1 2GG, UK Tel: +44 (0)20 3995 2000 www.jacobs.com</small> | |  | | | | | | | |

EXISTING - SUMMER BASELINE



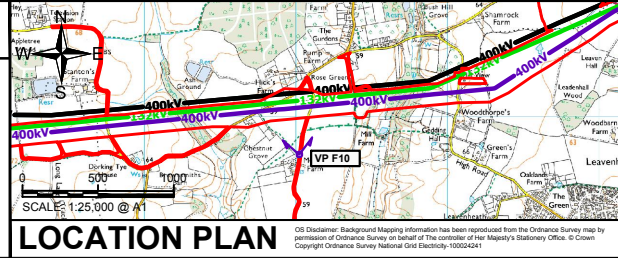
PHOTOMONTAGE - SUMMER IN OPERATION



VIEWPOINT F10: View from the Public Right of Way near Moor's Farm to the south of Assington.

Visualisation type: Type 3 (in accordance with Landscape Institute Visual Representation of Development Proposals Technical Guidance Note 06/19)
 Date and time of photograph: 28/07/21 at 10.42
 Lighting conditions: Overcast
 OS grid reference: 593024.496, 236748.41
 Viewpoint ground elevation: 59.241 m
 Projection: Cylindrical
 Sheet size: A1
 Enlargement factor: 96% @ A1

Camera type: Canon EOS 5D MARK III
 Camera lens size: 50 mm
 Camera height above ground level: 1.6 m
 Aperture: F/5.6
 ISO: 200
 Shutter speed: 1/1000
 Horizontal field of view: 90°
 Vertical field of view: 27°
 Bearing to centre of panoramic: 354°
 Distance to nearest project structure: 310 m



NOTES:

- 1) This photomontage is for illustrative purposes only.
- 2) Refer to Figure 1 for map legend information.
- 3) Images reflect the design proposals at a preliminary stage, for use in consultation and reflect the project without mitigation proposals shown.
- 4) If using this photomontage illustration to judge scale, view at A1 sheet size. The A1 sheet should be viewed centrally at a comfortable arm's length.
- 5) If using this photomontage illustration for landscape context, the figure may be viewed at A3 sheet size.
- 6) If viewing these figures online, images will be low-resolution and therefore should only be used for information purposes.

| | | | | | | | | | | |
|----------------|--|---|--|--------------|-----------|---------------------|-------|---------|-------|-------|
| Project | | BRAMFORD TO TWINSTEAD | | Rev. | Rev. date | Purpose of revision | Drawn | Check'd | Rev'd | App'd |
| Drawing Title | | PHOTOMONTAGE 11 PHOTOMONTAGE VIEWPOINT F10 SUMMER | | Rev. | Rev. date | Purpose of revision | Drawn | Check'd | Rev'd | App'd |
| Drawing Number | | B2416601_B2T_Photomontage_Viewpoint_F10 | | 0 | 12/2021 | FINAL ISSUE | JP | ARL | RG | CW |
| Drawing Status | | FOR CONSULTATION | | | | | | | | |
| Scale | | As shown | | DO NOT SCALE | | | | | | |
| Designer | | | | | | | | | | |

EXISTING - SUMMER BASELINE



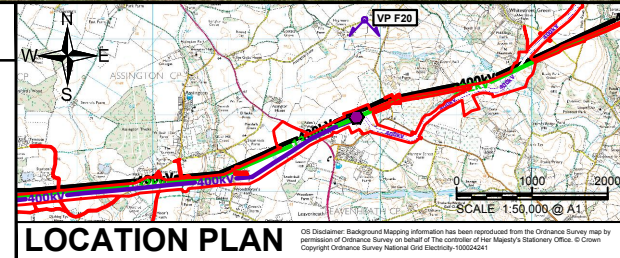
PHOTOMONTAGE - SUMMER IN OPERATION



VIEWPOINT F20: View from Assington Lane to the east of Hagmore Green.

Visualisation type: Type 3 (in accordance with Landscape Institute Visual Representation of Development Proposals Technical Guidance Note 06/19)
 Date and time of photograph: 28/07/21 at 09.25
 Lighting conditions: Overcast
 OS grid reference: 595803.517, 239263.442
 Viewpoint ground elevation: 56.523 m
 Projection: Cylindrical
 Sheet size: A1
 Enlargement factor: 96% @ A1

Camera type: Canon EOS 5D MARK III
 Camera lens size: 50 mm
 Camera height above ground level: 1.6 m
 Aperture: F/5.6
 ISO: 200
 Shutter speed: 1/800
 Horizontal field of view: 90°
 Vertical field of view: 27°
 Bearing to centre of panoramic: 180°
 Distance to nearest project structure: 1275 m



NOTES:

- 1) This photomontage is for illustrative purposes only.
- 2) Refer to Figure 1 for map legend information.
- 3) Images reflect the design proposals at a preliminary stage, for use in consultation and reflect the project without mitigation proposals shown.
- 4) If using this photomontage illustration to judge scale, view at A1 sheet size. The A1 sheet should be viewed centrally at a comfortable arm's length.
- 5) If using this photomontage illustration for landscape context, the figure may be viewed at A3 sheet size.
- 6) If viewing these figures online, images will be low-resolution and therefore should only be used for information purposes.

| | | | | | | | | | | |
|----------------|--|--|--|-------------------------------|-----------|---------------------|-------|---------|-------|-------|
| Project | | BRAMFORD TO TWINSTEAD | | Rev. | Rev. date | Purpose of revision | Drawn | Check'd | Rev'd | App'd |
| Drawing Title | | PHOTOMONTAGE 12 PHOTOMONTAGE VIEWPOINT F20 SUMMER | | Rev. | Rev. date | Purpose of revision | Drawn | Check'd | Rev'd | App'd |
| Drawing Number | | B2416601_B2T_Photomontage_Viewpoint_F20 | | 0 | 12/2021 | FINAL ISSUE | JP | ARL | RG | CW |
| Drawing Status | | FOR CONSULTATION | | | | | | | | |
| Scale | | As shown | | DO NOT SCALE | | | | | | |
| Designer | | Jacobs Coltens Centre, Coltens Lane, London, SE1 2GG, UK Tel: +44 (0)20 3995 2000 www.jacobs.com | | Client nationalgrid | | | | | | |

EXISTING - SUMMER BASELINE



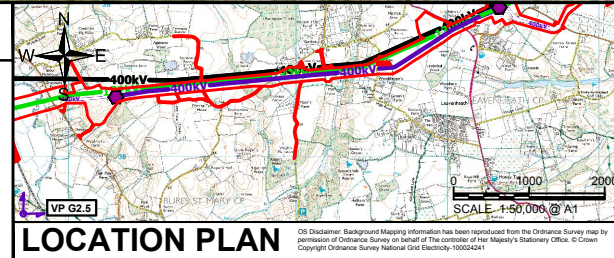
PHOTOMONTAGE - SUMMER IN OPERATION



VIEWPOINT G2.5: View from Langley Hill to the south of Lamarsh.

Visualisation type: Type 3 (in accordance with Landscape Institute Visual Representation of Development Proposals Technical Guidance Note 06/19)
 Date and time of photograph: 28/07/21 at 11.14
 Lighting conditions: Overcast
 OS grid reference: 589400.701, 235241.194
 Viewpoint ground elevation: 52.728 m
 Projection: Cylindrical
 Sheet size: A1
 Enlargement factor: 96% @ A1

Camera type: Canon EOS 5D MARK III
 Camera lens size: 50 mm
 Camera height above ground level: 1.6 m
 Aperture: F/5.6
 ISO: 200
 Shutter speed: 1/1000
 Horizontal field of view: 90°
 Vertical field of view: 27°
 Bearing to centre of panoramic: 45°
 Distance to nearest project structure: 1230 m



NOTES:

- 1) This photomontage is for illustrative purposes only.
- 2) Refer to Figure 1 for map legend information.
- 3) Images reflect the design proposals at a preliminary stage, for use in consultation and reflect the project without mitigation proposals shown.
- 4) If using this photomontage illustration to judge scale, view at A1 sheet size. The A1 sheet should be viewed centrally at a comfortable arm's length.
- 5) If using this photomontage illustration for landscape context, the figure may be viewed at A3 sheet size.
- 6) If viewing these figures online, images will be low-resolution and therefore should only be used for information purposes.

| | | | | | | | | | | |
|----------------|--|--|--|--------|-----------|---------------------|----------|---------|--------------|-------|
| Project | | BRAMFORD TO TWINSTEAD | | Rev. | Rev. date | Purpose of revision | Drawn | Check'd | Rev'd | App'd |
| Drawing Title | | PHOTOMONTAGE 13 PHOTOMONTAGE VIEWPOINT G2.5 SUMMER | | 0 | 12/2021 | FINAL ISSUE | JP | ARL | RG | CW |
| Drawing Number | | B2416601_B2T_Photomontage_Viewpoint_G2.5 | | Rev | | 0 | As shown | | DO NOT SCALE | |
| Designer | | Jacobs | | Client | | nationalgrid | | | | |
| Drawing Status | | FOR CONSULTATION | | | | | | | | |
| Scale | | As shown | | | | | | | | |



LOCATION PLAN
OS Disclaimer: Background Mapping information has been reproduced from the Ordnance Survey map by permission of Ordnance Survey on behalf of The Controller of Her Majesty's Stationery Office. © Crown Copyright Ordnance Survey National Grid Electricity-50024241
 ©Copyright 2021 Jacobs U.K. Limited. The concepts and information contained in this document are the property of Jacobs. Use or copying of this document in whole or in part without the written permission of Jacobs constitutes an infringement of copyright. Location: This drawing has been prepared on behalf of and for the exclusive use of Jacobs Clients, and is subject to, and issued in accordance with, the provisions of the contract between Jacobs and the client. Jacobs accepts no liability or responsibility whatsoever for, or in respect of, any use of, or reliance upon, this drawing by any third party.

EXISTING - SUMMER BASELINE



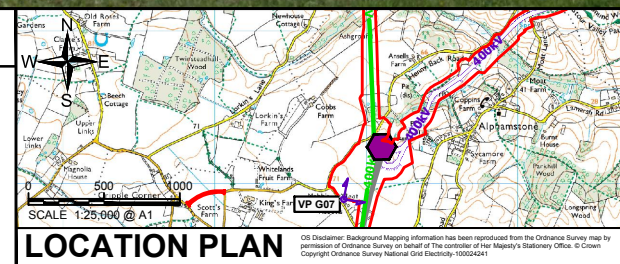
PHOTOMONTAGE - SUMMER IN OPERATION



VIEWPOINT G07: View from the Public Right of Way near Mabb's Corner.

Visualisation type: Type 3 (in accordance with Landscape Institute Visual Representation of Development Proposals Technical Guidance Note 06/19)
 Date and time of photograph: 28/07/21 at 13.58
 Lighting conditions: Cloudy
 OS grid reference: 586851.749, 234888.221
 Viewpoint ground elevation: 71.107 m
 Projection: Cylindrical
 Sheet size: A1
 Enlargement factor: 96% @ A1

Camera type: Canon EOS 5D MARK III
 Camera lens size: 50 mm
 Camera height above ground level: 1.6 m
 Aperture: F/5.6
 ISO: 200
 Shutter speed: 1/800
 Horizontal field of view: 90°
 Vertical field of view: 27°
 Bearing to centre of panoramic: 45°
 Distance to nearest project structure: 191 m



NOTES:

- 1) This photomontage is for illustrative purposes only.
- 2) Refer to Figure 1 for map legend information.
- 3) Images reflect the design proposals at a preliminary stage, for use in consultation and reflect the project without mitigation proposals shown.
- 4) If using this photomontage illustration to judge scale, view at A1 sheet size. The A1 sheet should be viewed centrally at a comfortable arm's length.
- 5) If using this photomontage illustration for landscape context, the figure may be viewed at A3 sheet size.
- 6) If viewing these figures online, images will be low-resolution and therefore should only be used for information purposes.

| | | | | | | | | | | |
|----------------|--|---|--|---------------------|-----------|---------------------|-------|---------|-------|-------|
| Project | | BRAMFORD TO TWINSTEAD | | Rev. | Rev. date | Purpose of revision | Drawn | Check'd | Rev'd | App'd |
| Drawing Title | | PHOTOMONTAGE 14 PHOTOMONTAGE VIEWPOINT G07 SUMMER | | Rev. | Rev. date | Purpose of revision | Drawn | Check'd | Rev'd | App'd |
| Drawing Number | | B2416601_B2T_Photomontage_Viewpoint_G07 | | Rev. | 12/2021 | FINAL ISSUE | JP | ARL | RG | CW |
| Drawing Status | | FOR CONSULTATION | | | | | | | | |
| Scale | | As shown | | DO NOT SCALE | | | | | | |
| Designer | | Jacobs | | nationalgrid | | | | | | |
| Client | | nationalgrid | | | | | | | | |

EXISTING - SUMMER BASELINE



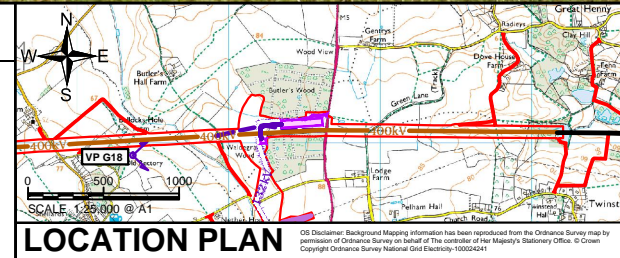
PHOTOMONTAGE - SUMMER IN OPERATION



VIEWPOINT G18: View from Rectory Lane on the edge of Wickham St Paul.

Visualisation type: Type 3 (in accordance with Landscape Institute Visual Representation of Development Proposals Technical Guidance Note 06/19)
 Date and time of photograph: 28/07/21 at 13.26
 Lighting conditions: Cloudy
 OS grid reference: 583365.529, 236915.598
 Viewpoint ground elevation: 73.424 m
 Projection: Cylindrical
 Sheet size: A1
 Enlargement factor: 96% @ A1

Camera type: Canon EOS 5D MARK III
 Camera lens size: 50 mm
 Camera height above ground level: 1.6 m
 Aperture: F/5.6
 ISO: 200
 Shutter speed: 1/1250
 Horizontal field of view: 90°
 Vertical field of view: 27°
 Bearing to centre of panoramic: 90°
 Distance to nearest project structure: 900 m



NOTES:

- 1) This photomontage is for illustrative purposes only.
- 2) Refer to Figure 1 for map legend information.
- 3) Images reflect the design proposals at a preliminary stage, for use in consultation and reflect the project without mitigation proposals shown.
- 4) If using this photomontage illustration to judge scale, view at A1 sheet size. The A1 sheet should be viewed centrally at a comfortable arm's length.
- 5) If using this photomontage illustration for landscape context, the figure may be viewed at A3 sheet size.
- 6) If viewing these figures online, images will be low-resolution and therefore should only be used for information purposes.

| | | | | | | | | | | | | |
|--------------------|--|--|--|---------------------|--|----------|-----------|---------------------|-------|---------|-------|-------|
| Project | | BRAMFORD TO TWINSTEAD | | | | Rev. | Rev. date | Purpose of revision | Drawn | Check'd | Rev'd | App'd |
| Drawing Title | | PHOTOMONTAGE VIEWPOINT G18 SUMMER | | | | Rev. | Rev. date | Purpose of revision | Drawn | Check'd | Rev'd | App'd |
| Drawing Number | | B2416601 | | Client No | | 0 | 12/2021 | FINAL ISSUE | JP | ARL | RG | CW |
| Designer | | B2416601_B2T_Photomontage_Viewpoint_G18 | | Rev | | Scale | | FOR CONSULTATION | | | | |
| Enlargement factor | | 96% @ A1 | | 0 | | As shown | | DO NOT SCALE | | | | |
| Logo | | Jacobs Cottons Centre, Cottons Lane, London, SE1 2GG, UK Tel: +44 (0)20 3995 2000 www.jacobs.com | | nationalgrid | | | | | | | | |

EXISTING - SUMMER BASELINE



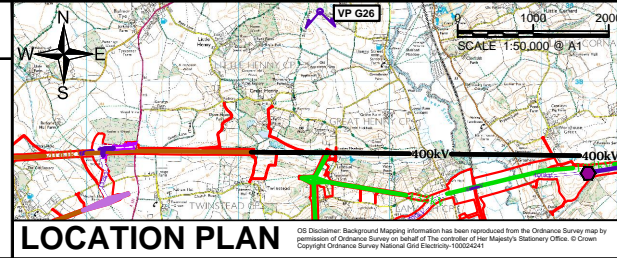
PHOTOMONTAGE - SUMMER IN OPERATION



VIEWPOINT G26: View from the Public Right of Way to the south of Middleton.

Visualisation type: Type 3 (in accordance with Landscape Institute Visual Representation of Development Proposals Technical Guidance Note 06/19)
 Date and time of photograph: 28/07/21 at 11.48
 Lighting conditions: Overcast
 OS grid reference: 587081.294, 238927.714
 Viewpoint ground elevation: 58.139 m
 Projection: Cylindrical
 Sheet size: A1
 Enlargement factor: 96% @ A1

Camera type: Canon EOS 5D MARK III
 Camera lens size: 50 mm
 Camera height above ground level: 1.6 m
 Aperture: F/5.6
 ISO: 200
 Shutter speed: 1/800
 Horizontal field of view: 90°
 Vertical field of view: 27°
 Bearing to centre of panoramic: 180°
 Distance to nearest project structure: 3660 m



NOTES:

- 1) This photomontage is for illustrative purposes only.
- 2) Refer to Figure 1 for map legend information.
- 3) Images reflect the design proposals at a preliminary stage, for use in consultation and reflect the project without mitigation proposals shown.
- 4) If using this photomontage illustration to judge scale, view at A1 sheet size. The A1 sheet should be viewed centrally at a comfortable arm's length.
- 5) If using this photomontage illustration for landscape context, the figure may be viewed at A3 sheet size.
- 6) If viewing these figures online, images will be low-resolution and therefore should only be used for information purposes.

| | | | | | | | | | | |
|---|---|---|--------------|-------|-----------|---------------------|--------------|---------|-------|-------|
| Project | | BRAMFORD TO TWINSTEAD | | Rev. | Rev. date | Purpose of revision | Drawn | Check'd | Rev'd | App'd |
| Drawing Title | | PHOTOMONTAGE 16 PHOTOMONTAGE VIEWPOINT G26 SUMMER | | 0 | 12/2021 | FINAL ISSUE | JP | ARL | RG | CW |
| Drawing Status | | FOR CONSULTATION | | | | | | | | |
| Jacobs No | B2416601 | Client No | | | | | | | | |
| Drawing Number | B2416601_B2T_Photomontage_Viewpoint_G26 | Rev | 0 | Scale | As shown | | DO NOT SCALE | | | |
| Designer | Jacobs | | nationalgrid | | | | | | | |
| Cottons Centre, Cottons Lane, London, SE1 2QG, UK Tel: +44 (0)20 3995 2000 www.jacobs.com | | | | | | | | | | |

Page left intentionally blank

National Grid plc
National Grid House
Warwick Technology Park
Gallows Hill, Warwick
CV34 6DA United Kingdom

Registered in England and Wales
No. 4031152

nationalgrid.com