

Eggborough CCGT Project

The Eggborough CCGT (Generating Station) Order
Land within and adjacent to the Eggborough Power Station site, Goole, East Yorkshire DN14 0BS

Environmental Impact Assessment: Preliminary Environmental Information Report – Volume II

The Planning Act 2008

The Infrastructure Planning (Environmental Impact Assessment)

Regulations 2009 (as amended)

Regulations -6(1)(b) and 8(1)



Applicant: Eggborough Power Limited

Date: January 2017



DOCUMENT HISTORY

Author	Various		
Signed	Kirsty Cobb, AECOM	Date	05/01/17
Approved By			
Signed	Richard Lowe, AECOM	Date	05/01/17
Document Owner	AECOM		



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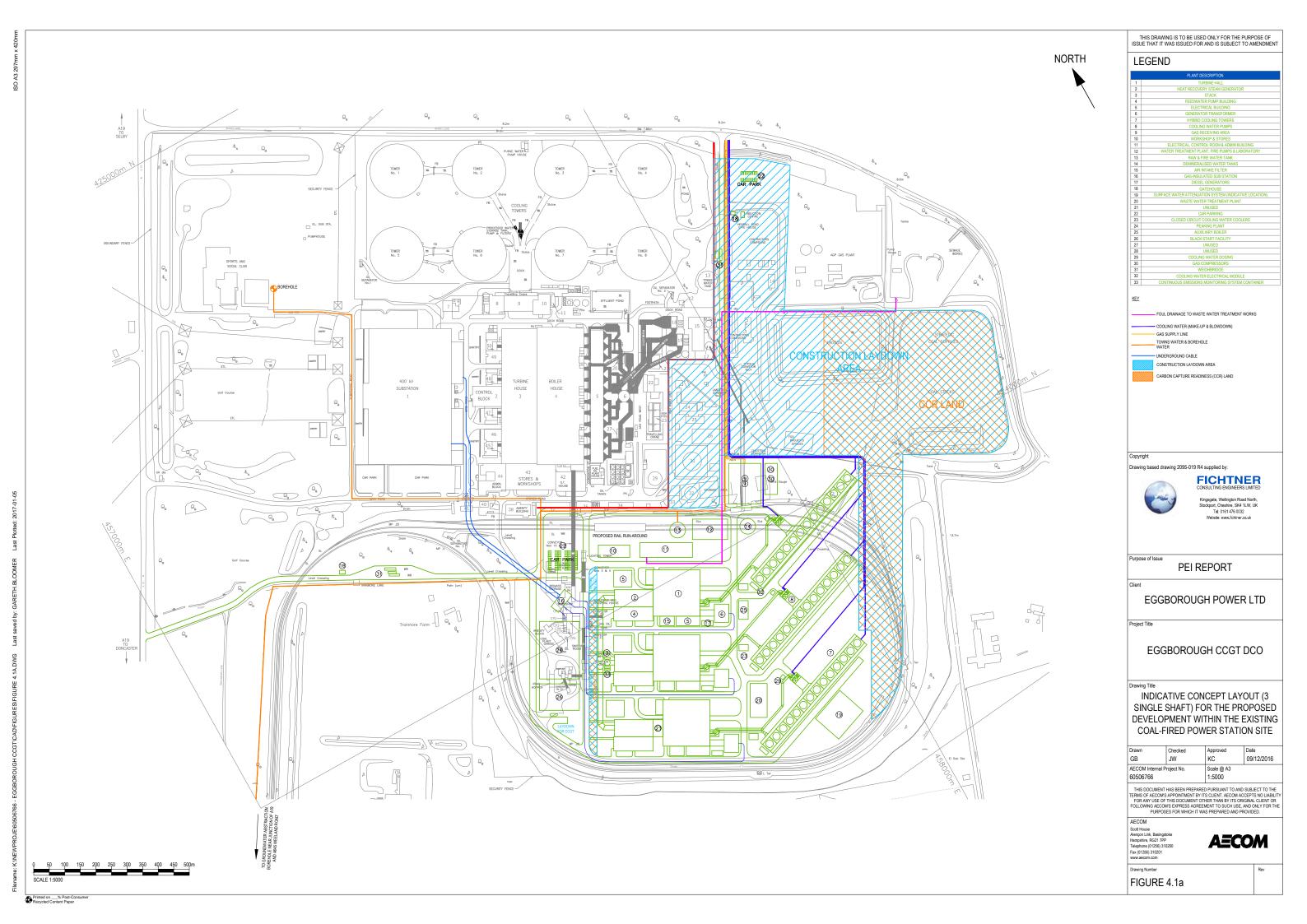
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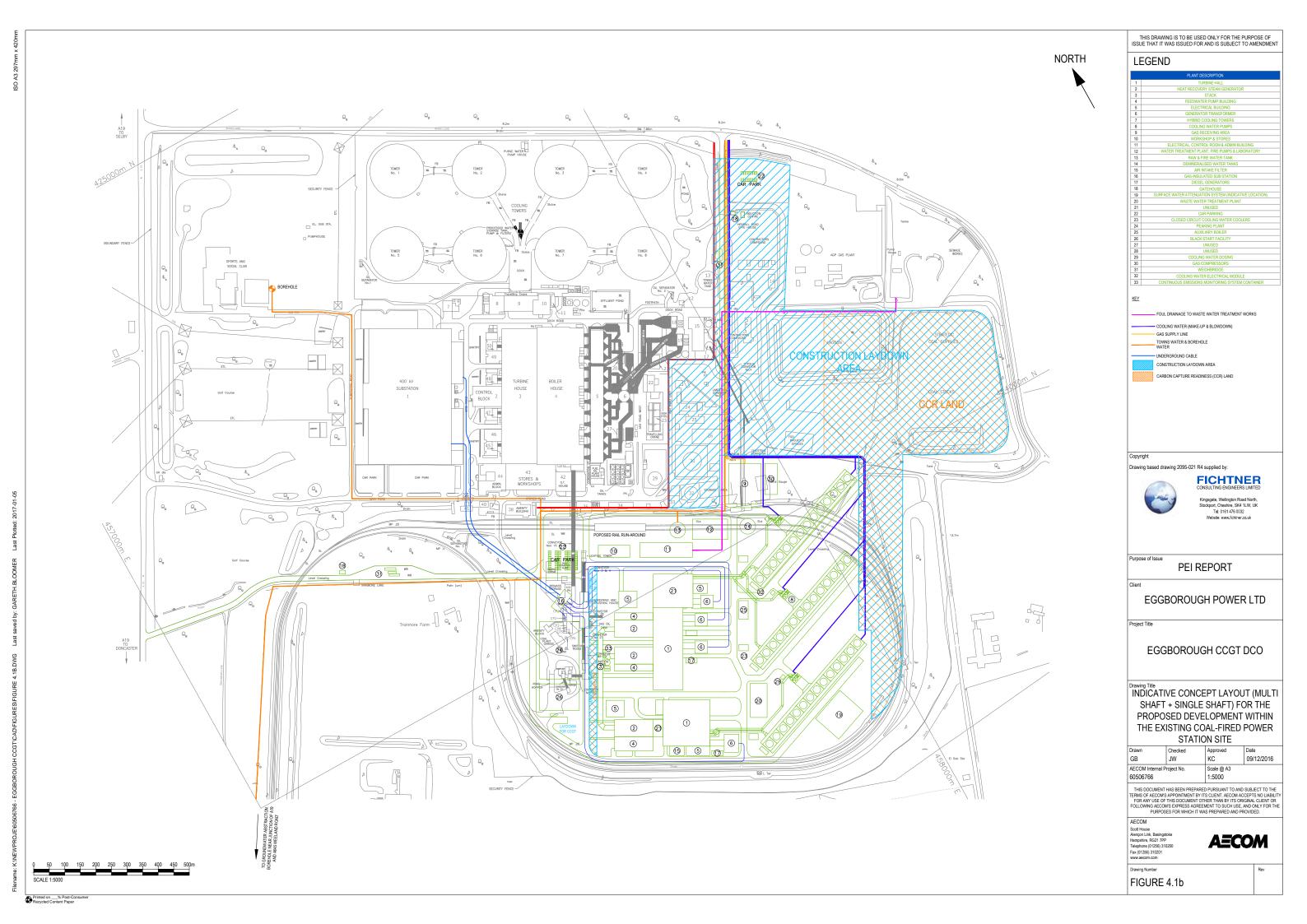


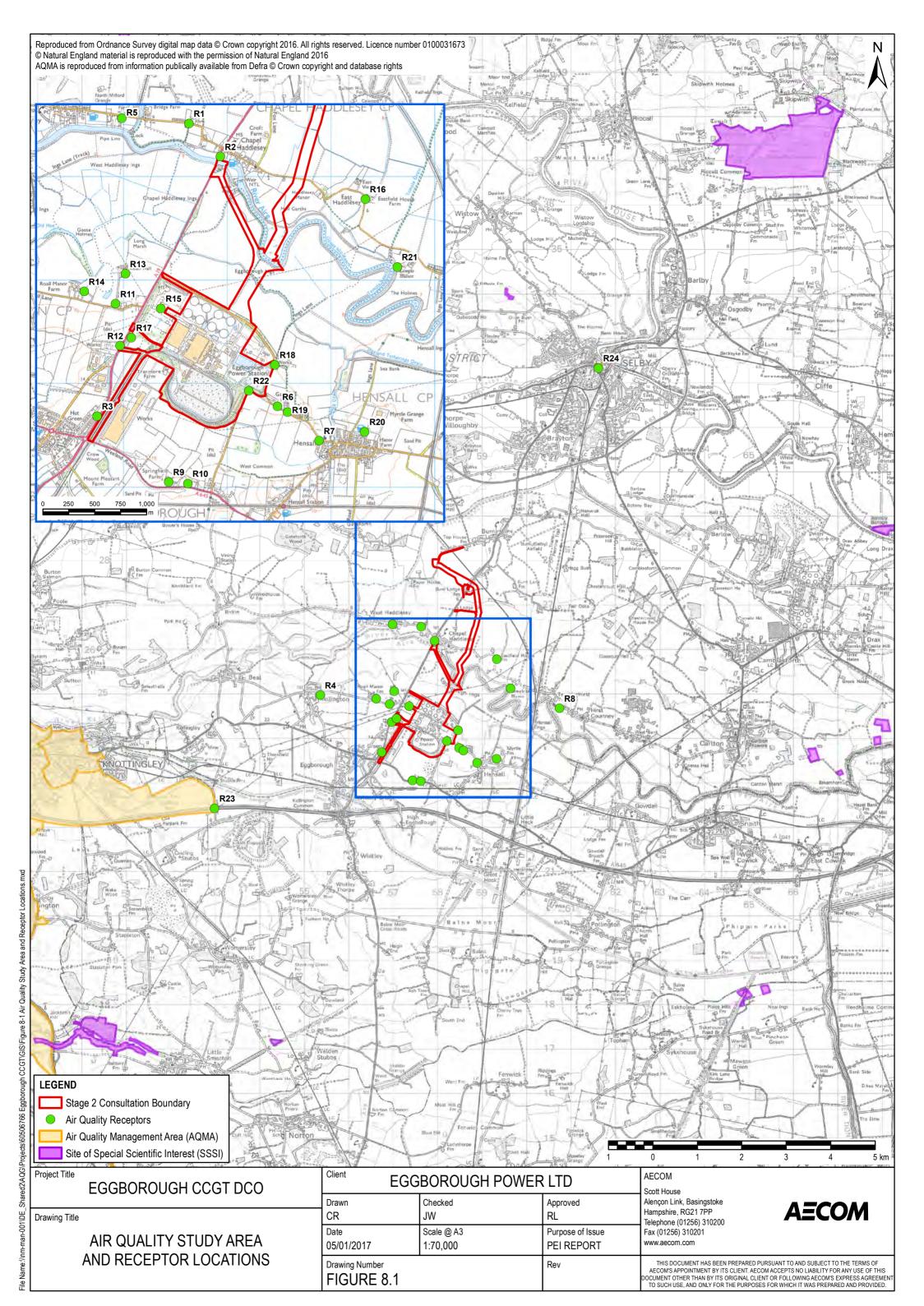
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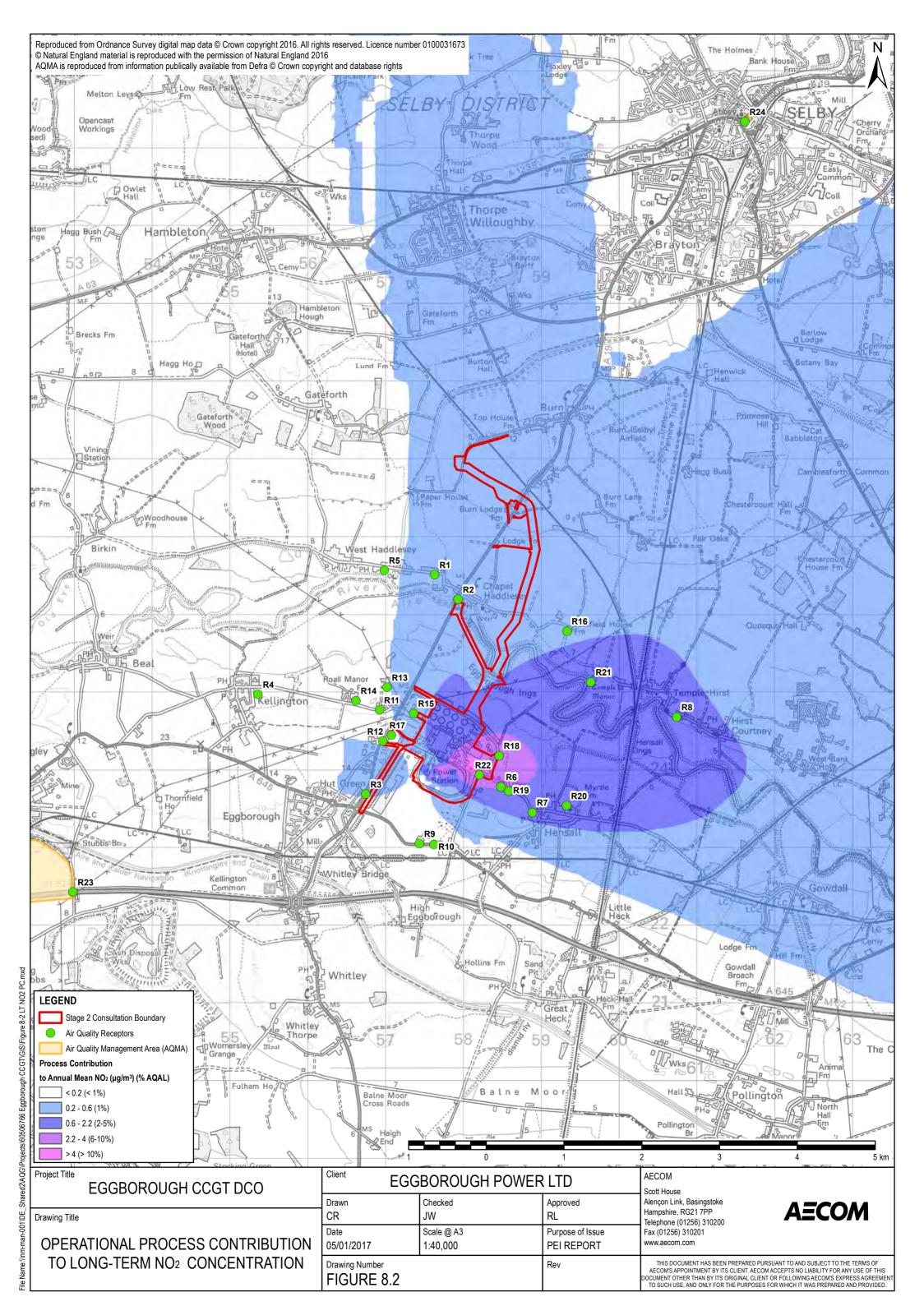
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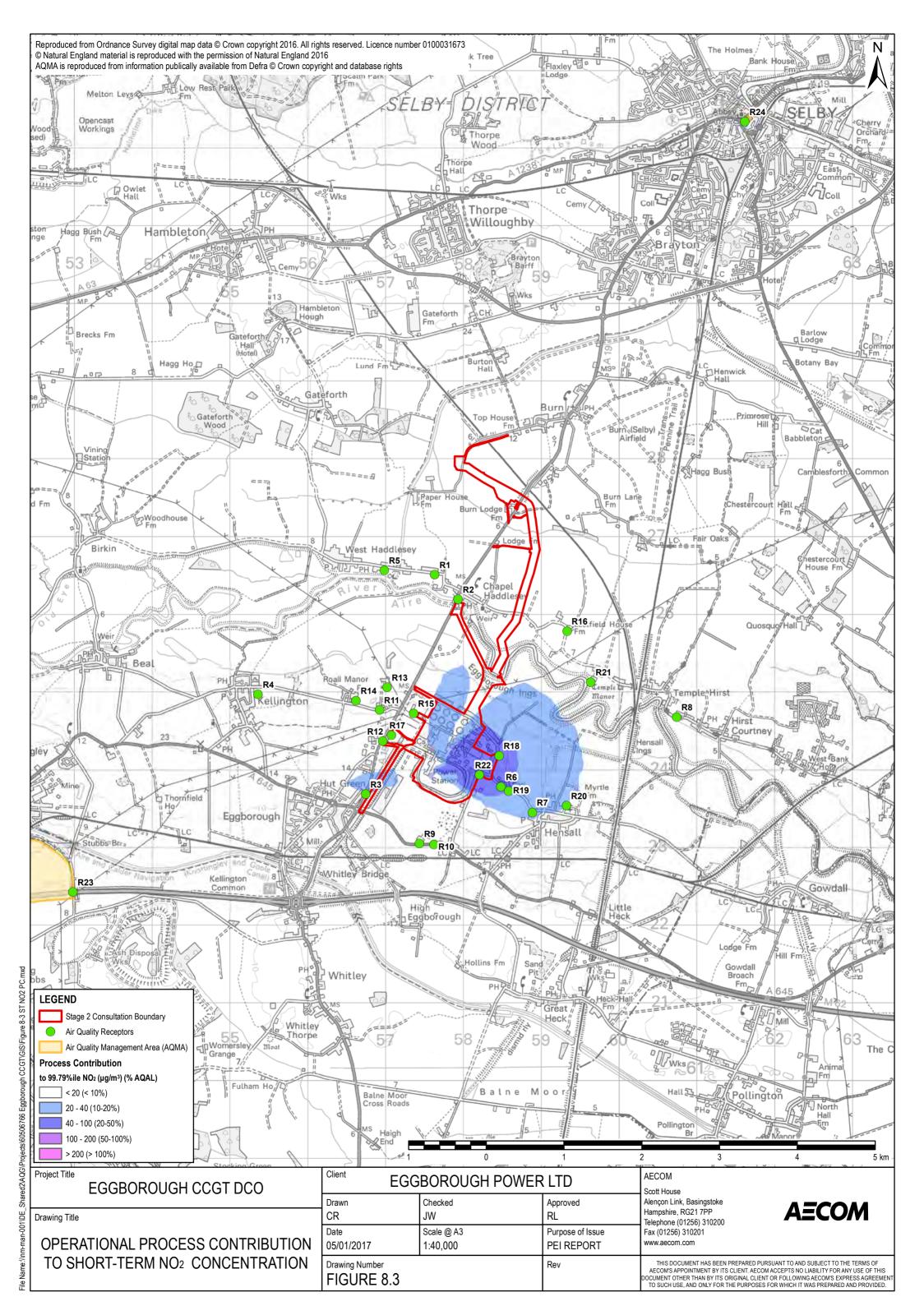
Figure 20.1 Other Developments Considered for Cumulative Impact Assessment

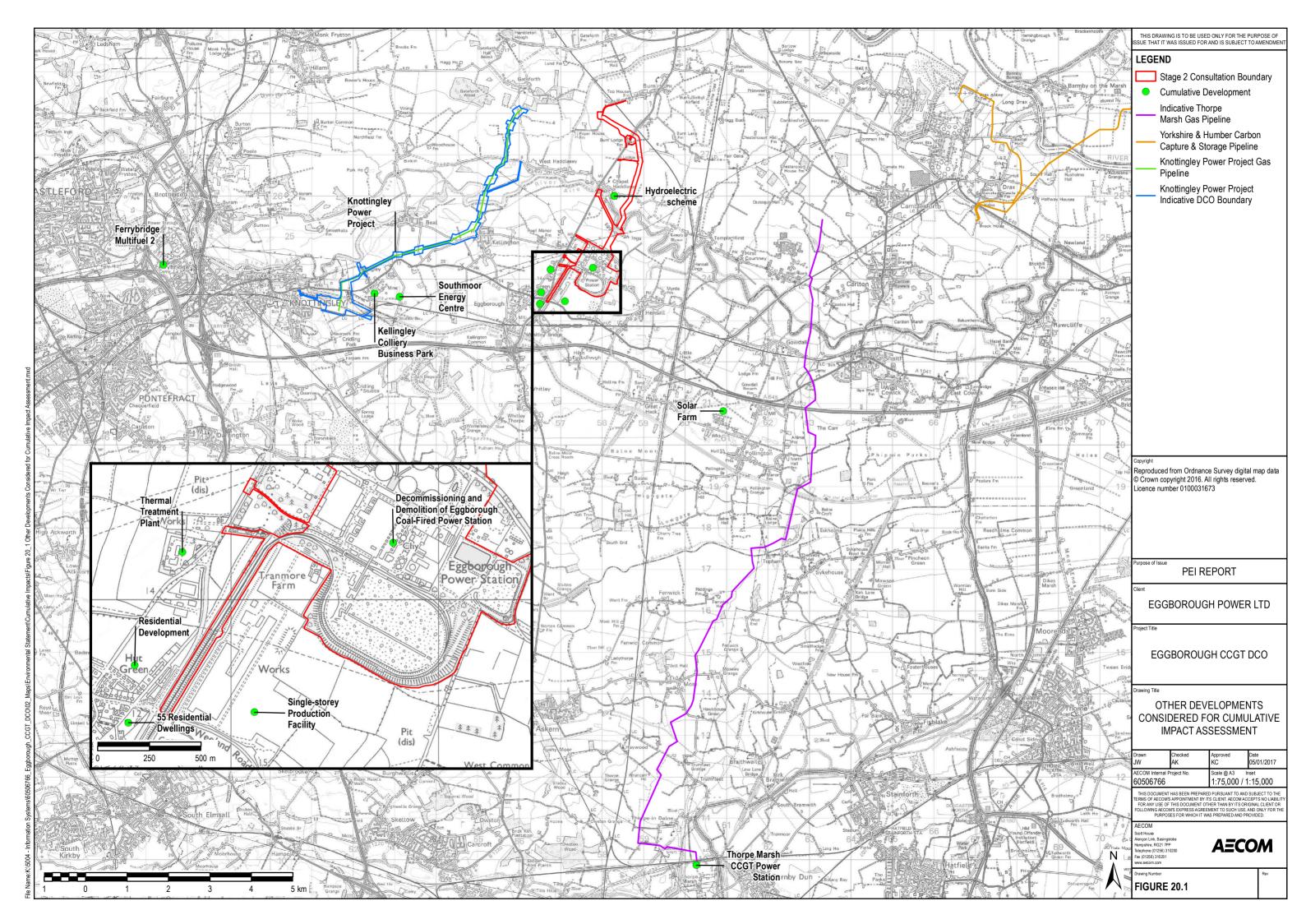


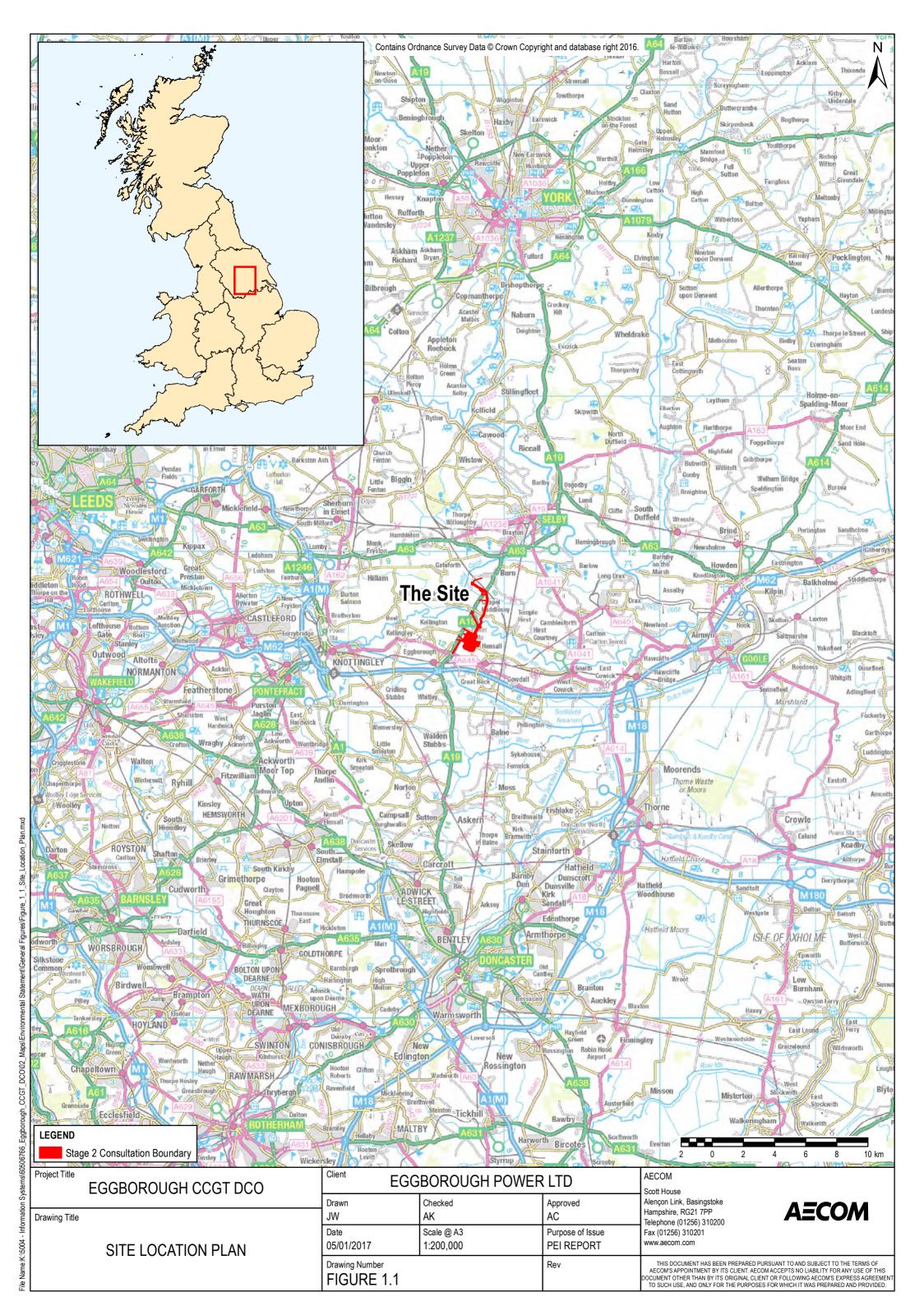


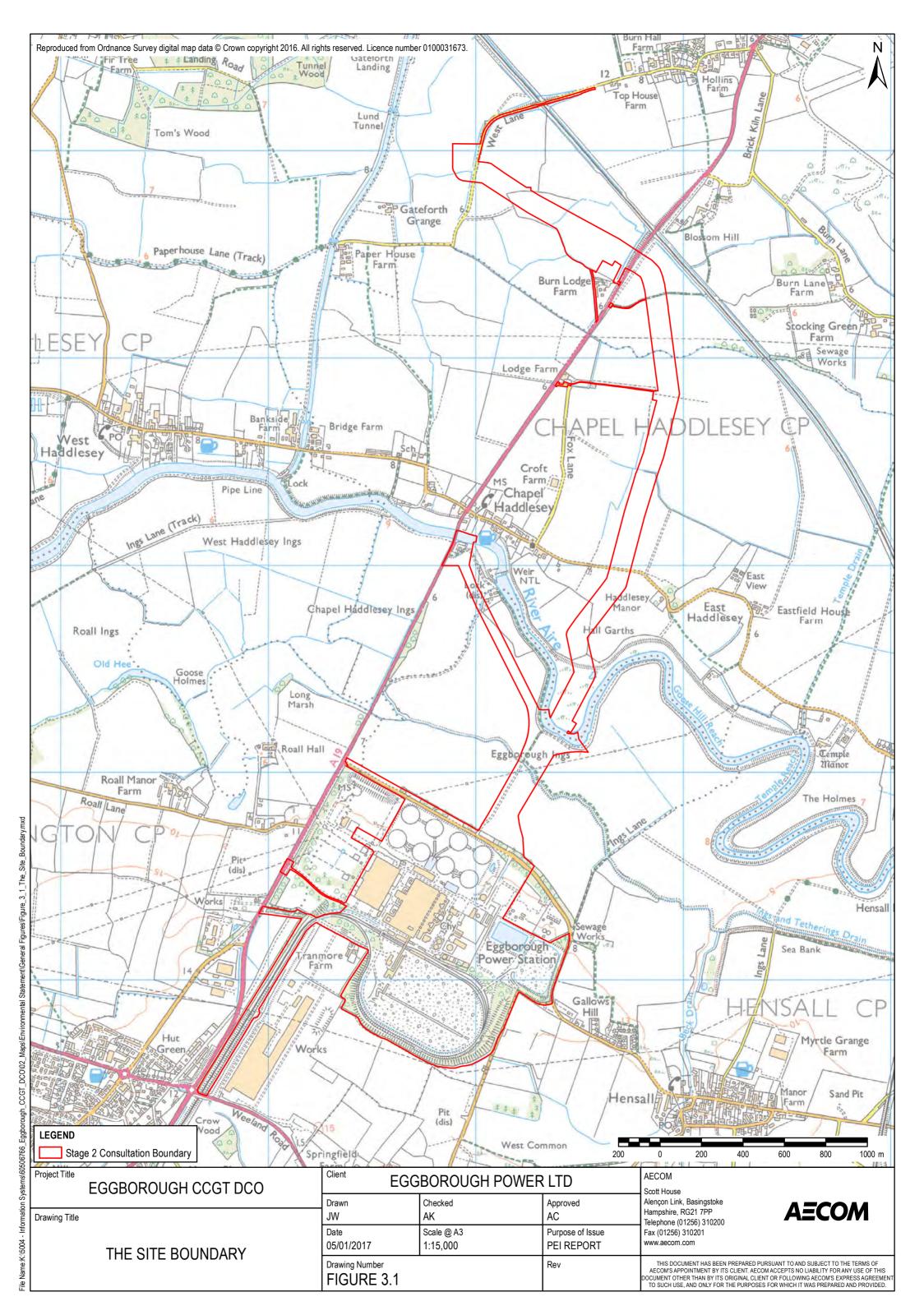


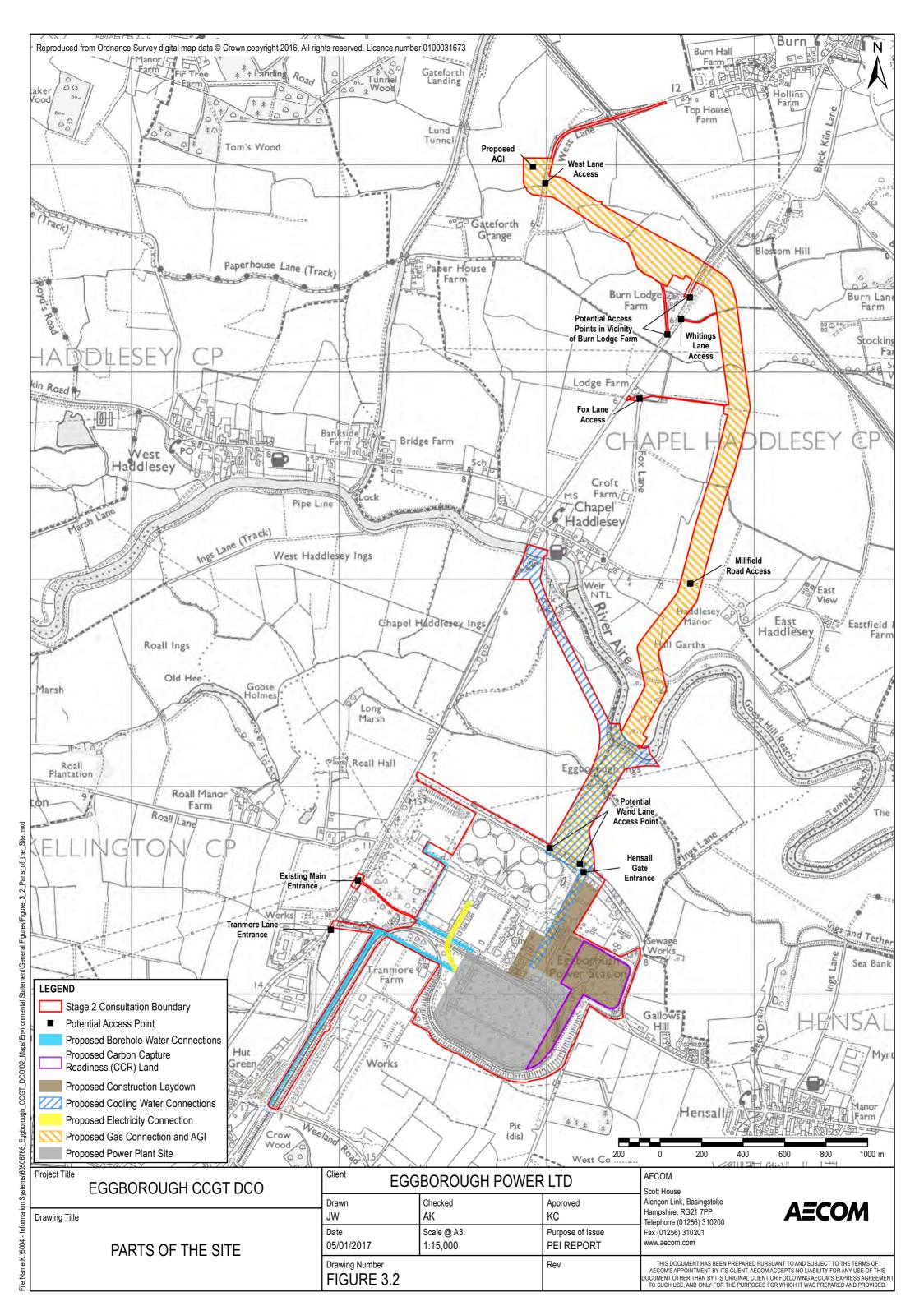


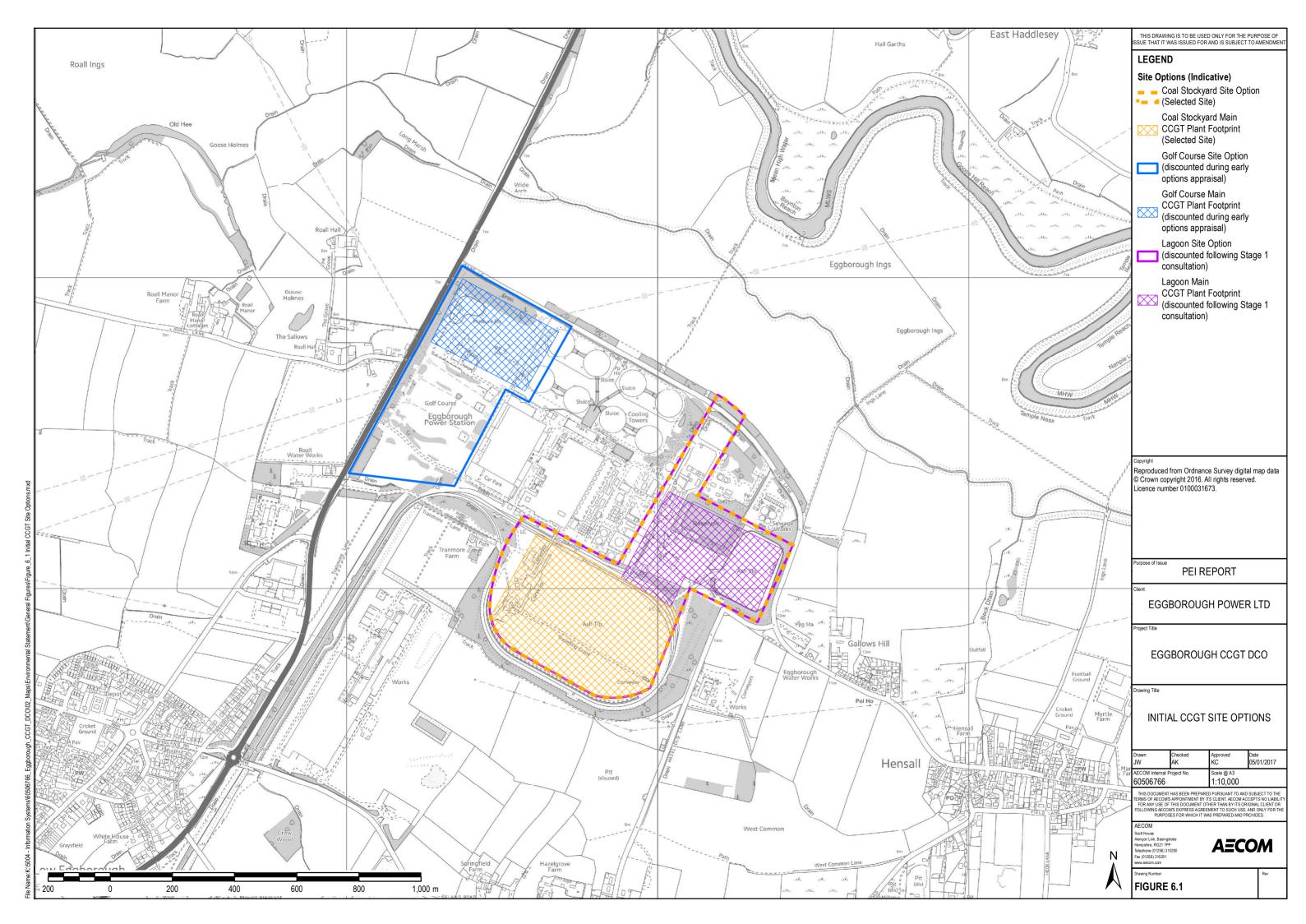


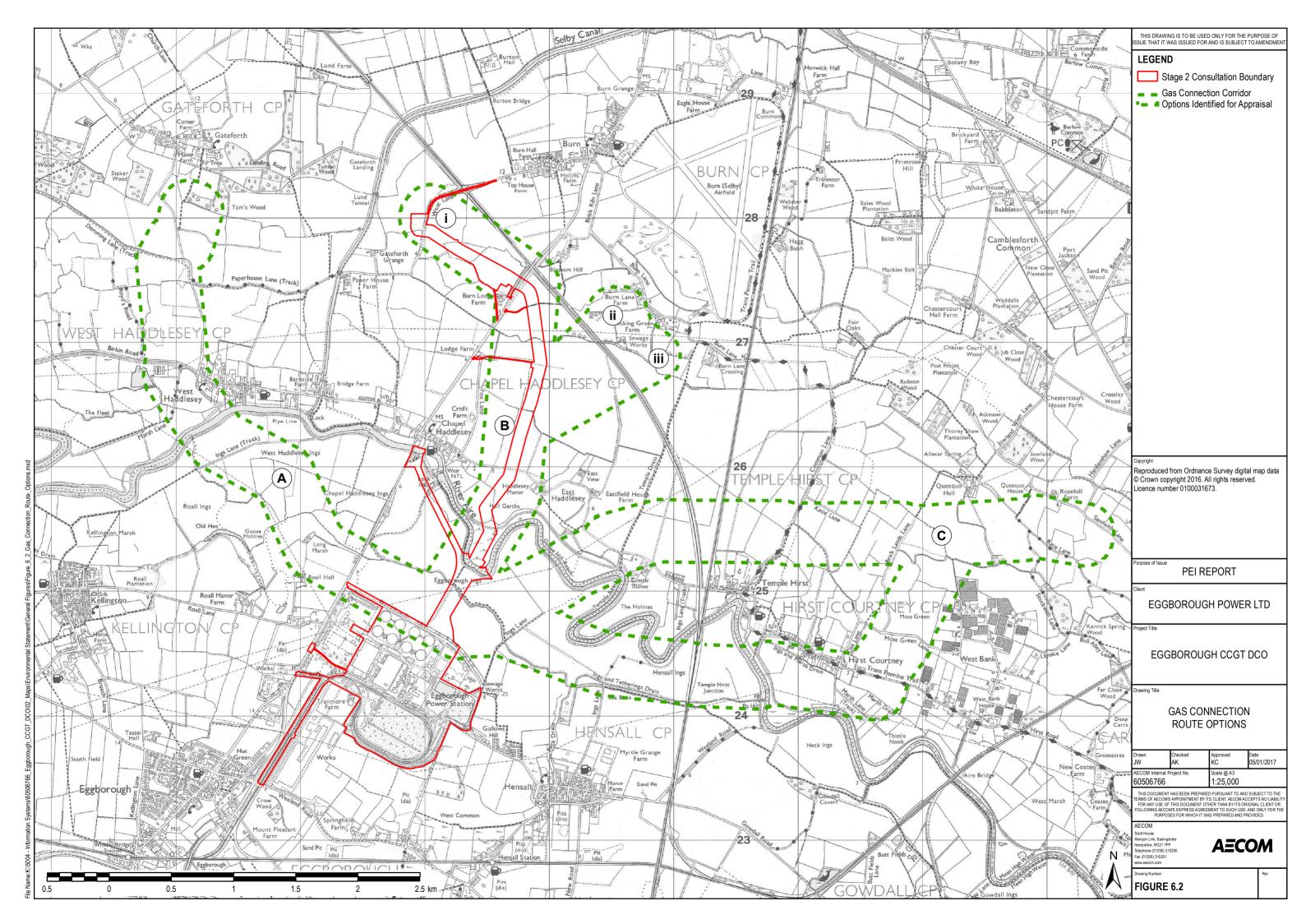


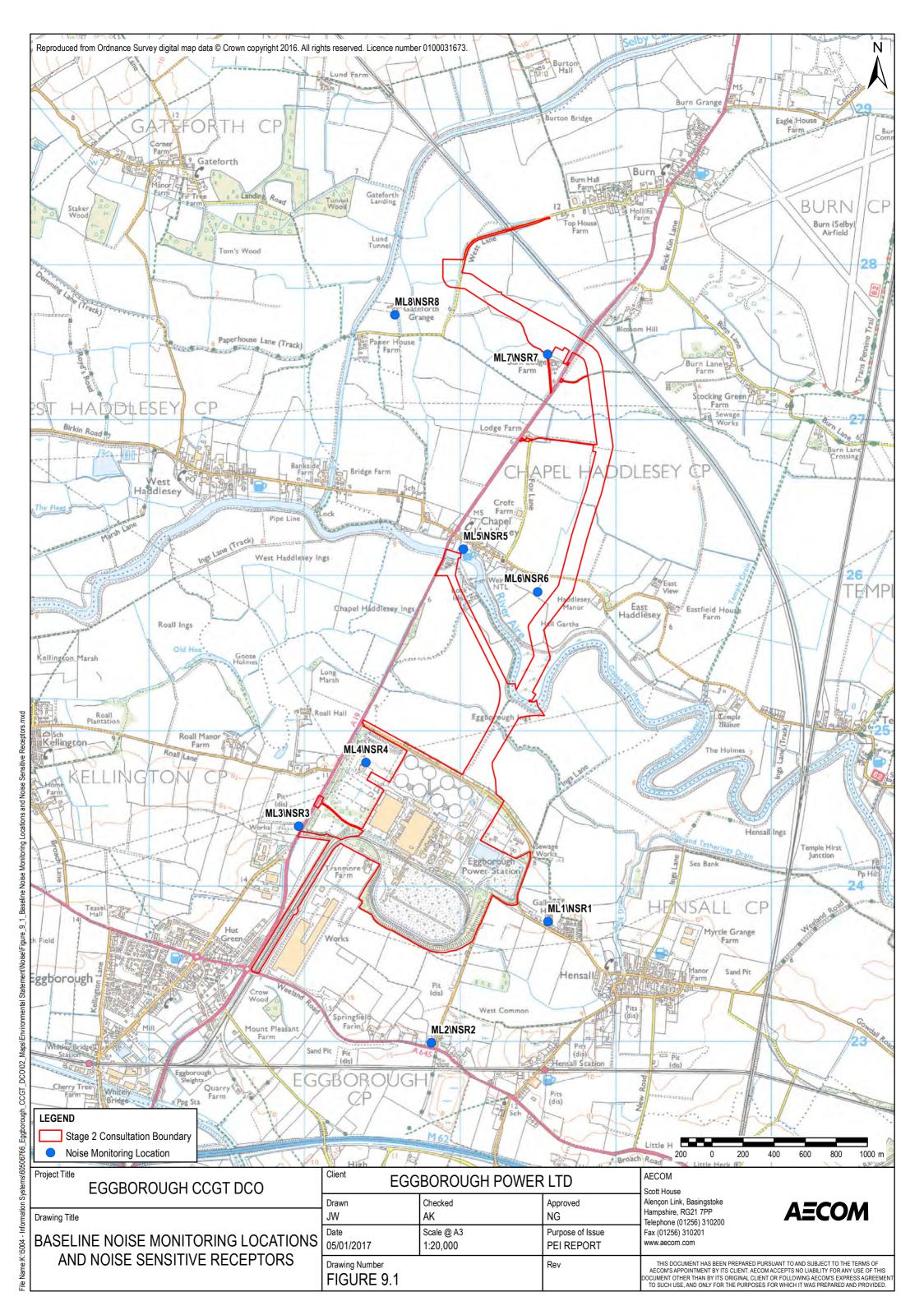


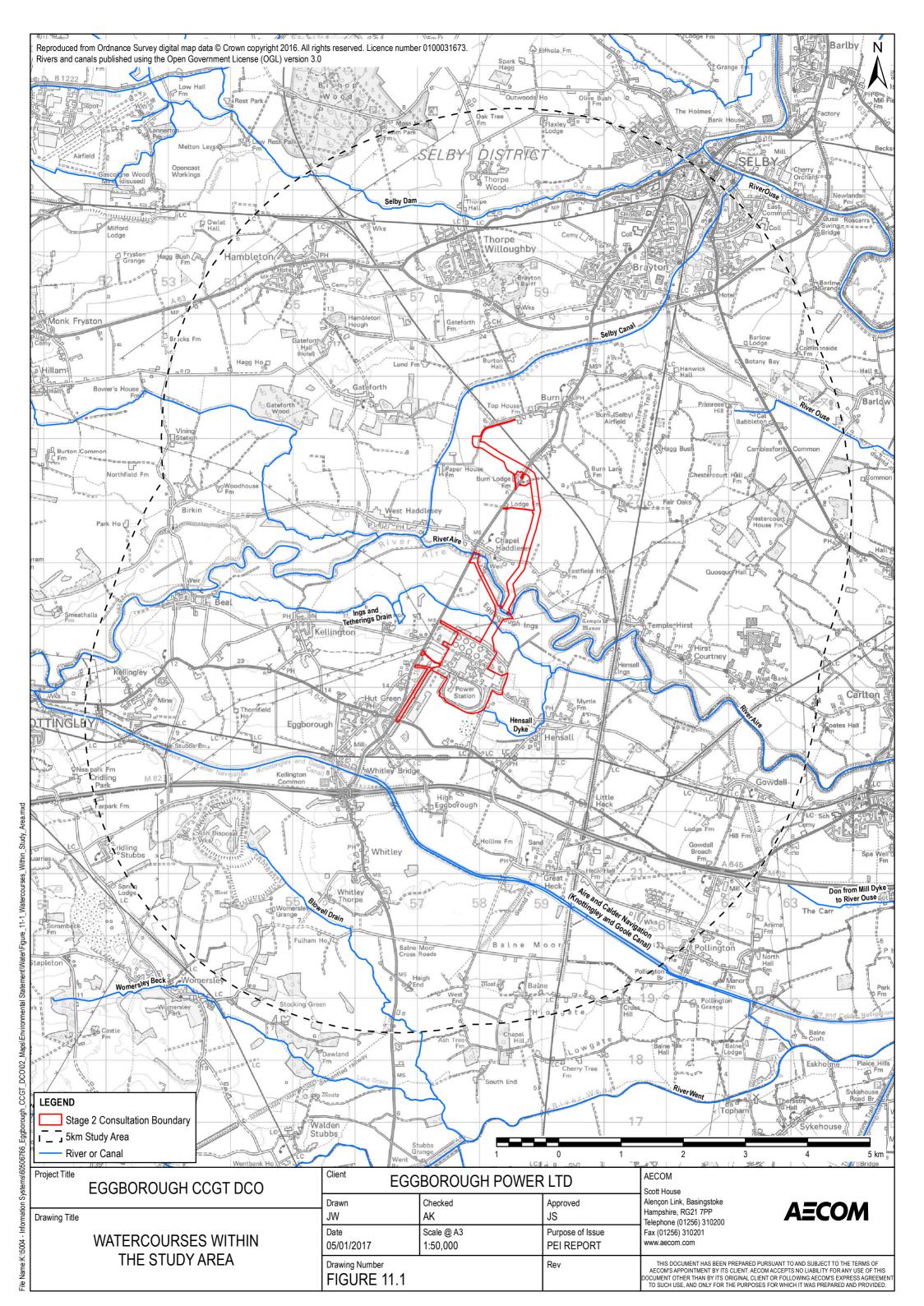


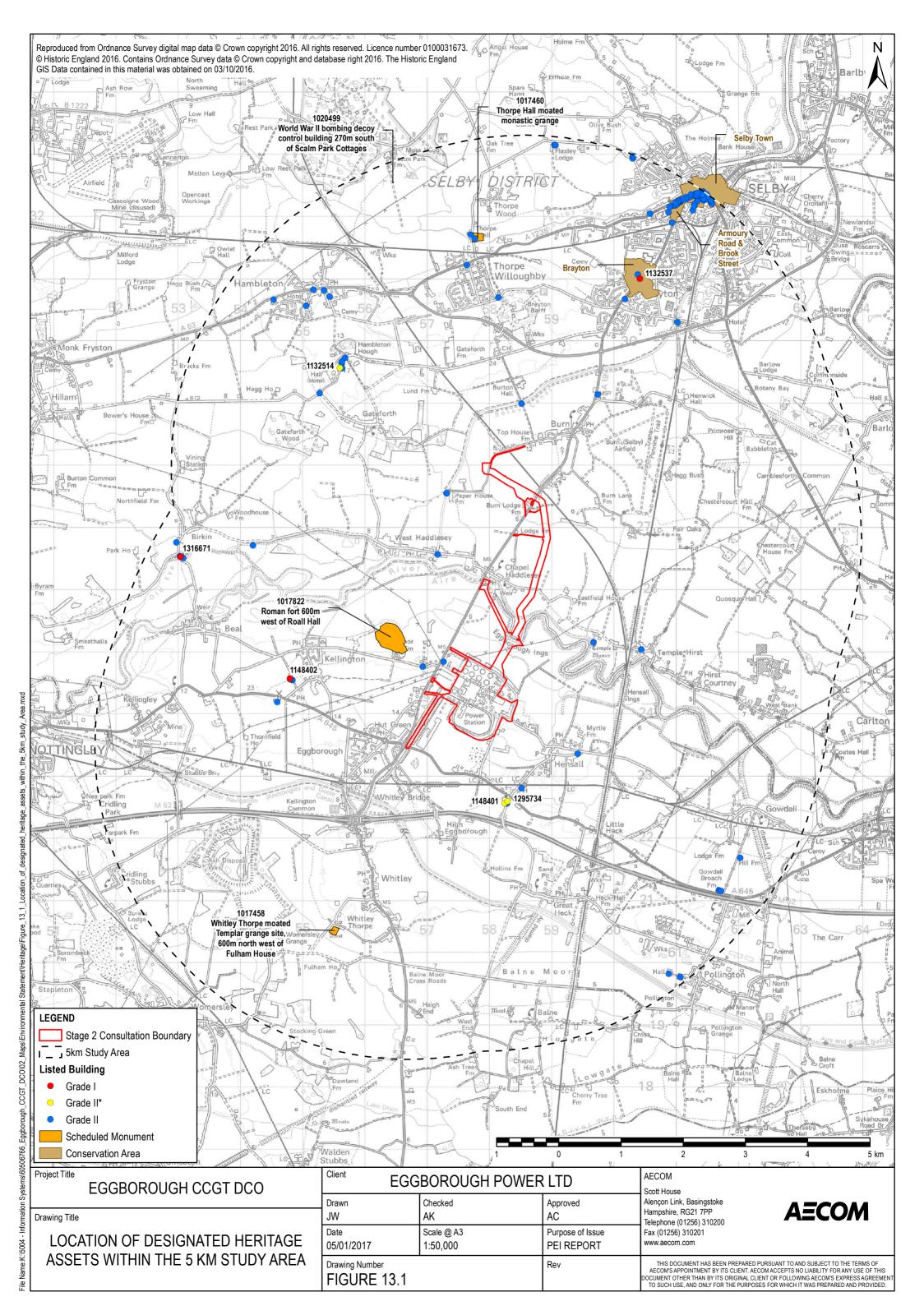


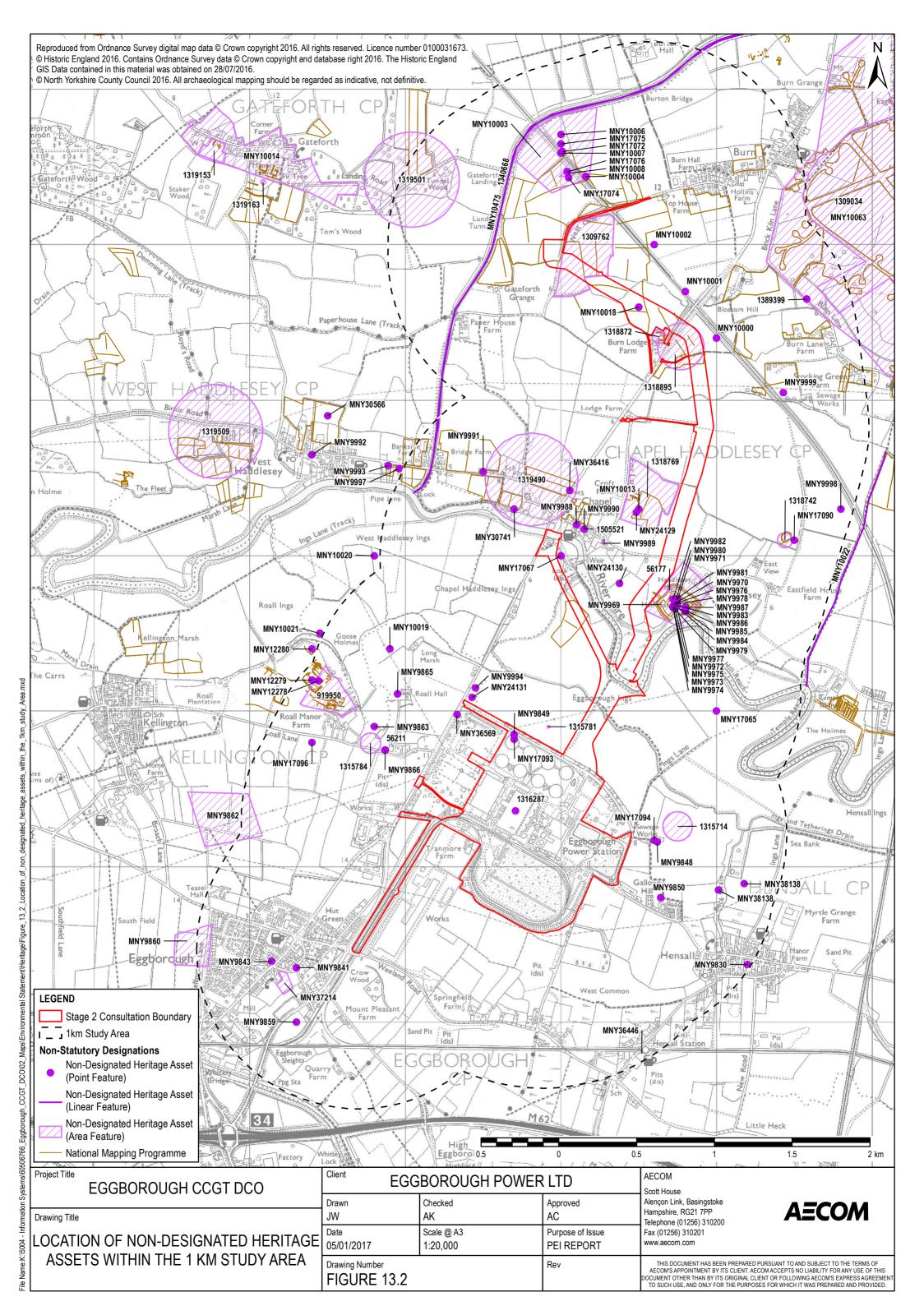




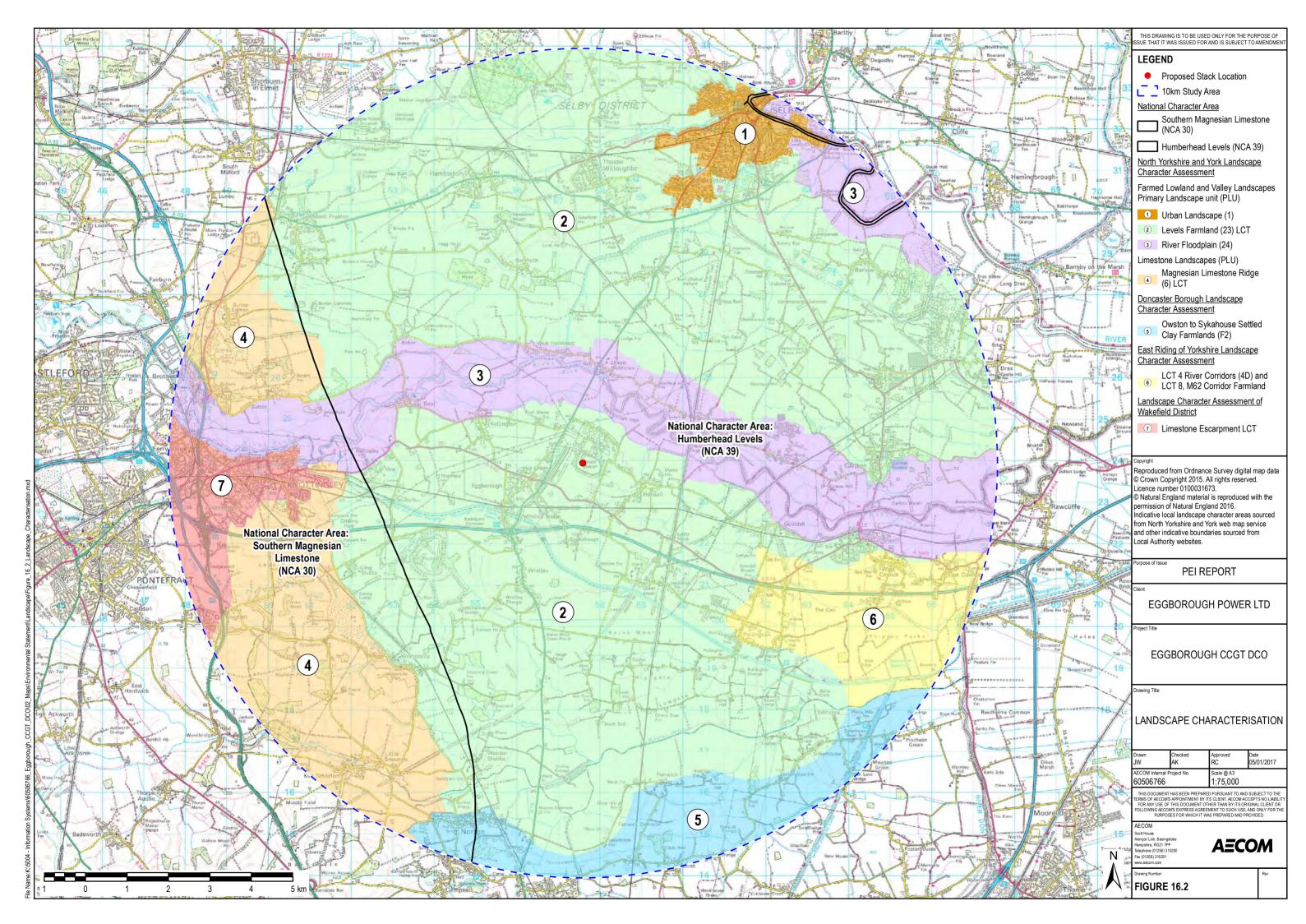


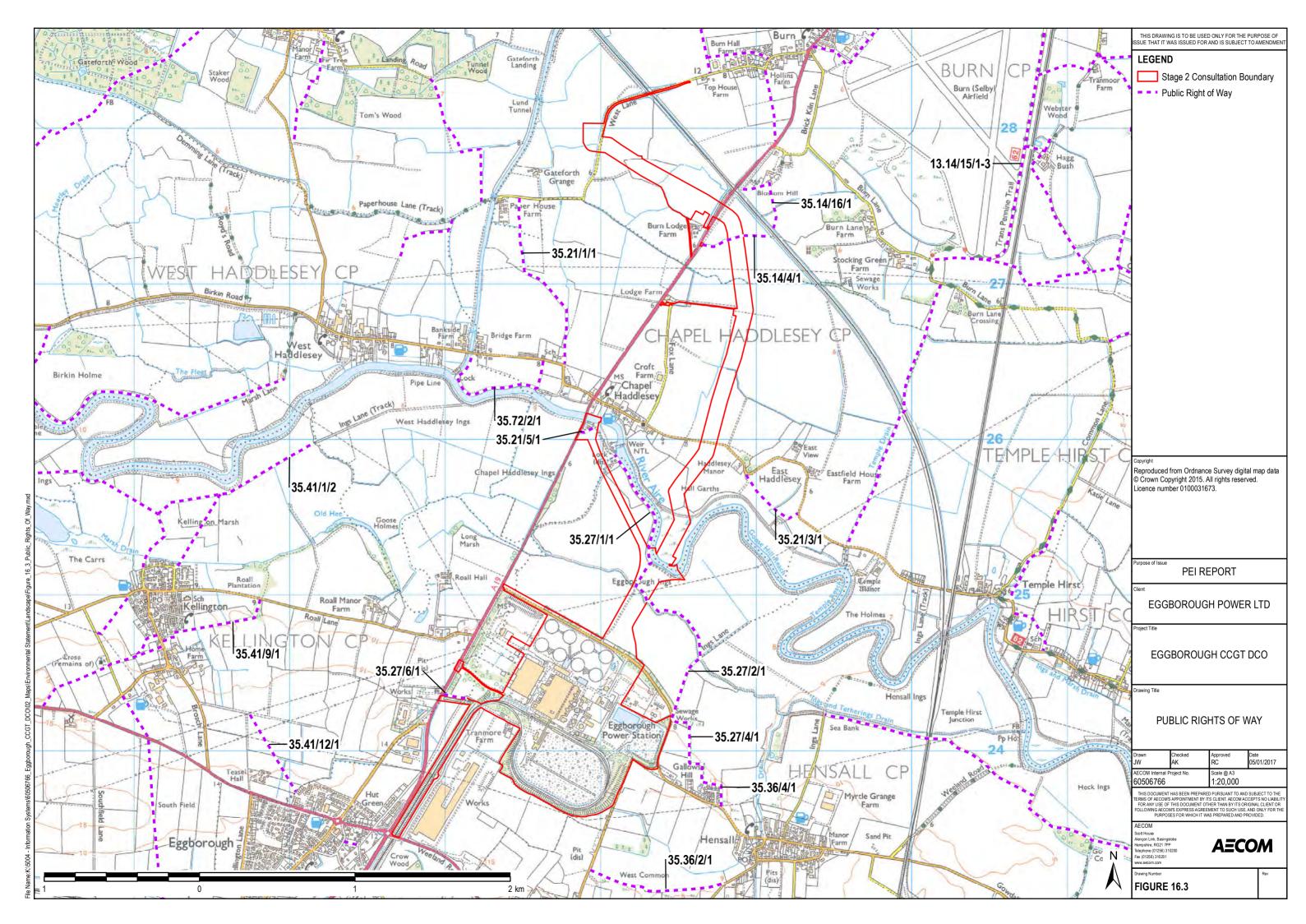


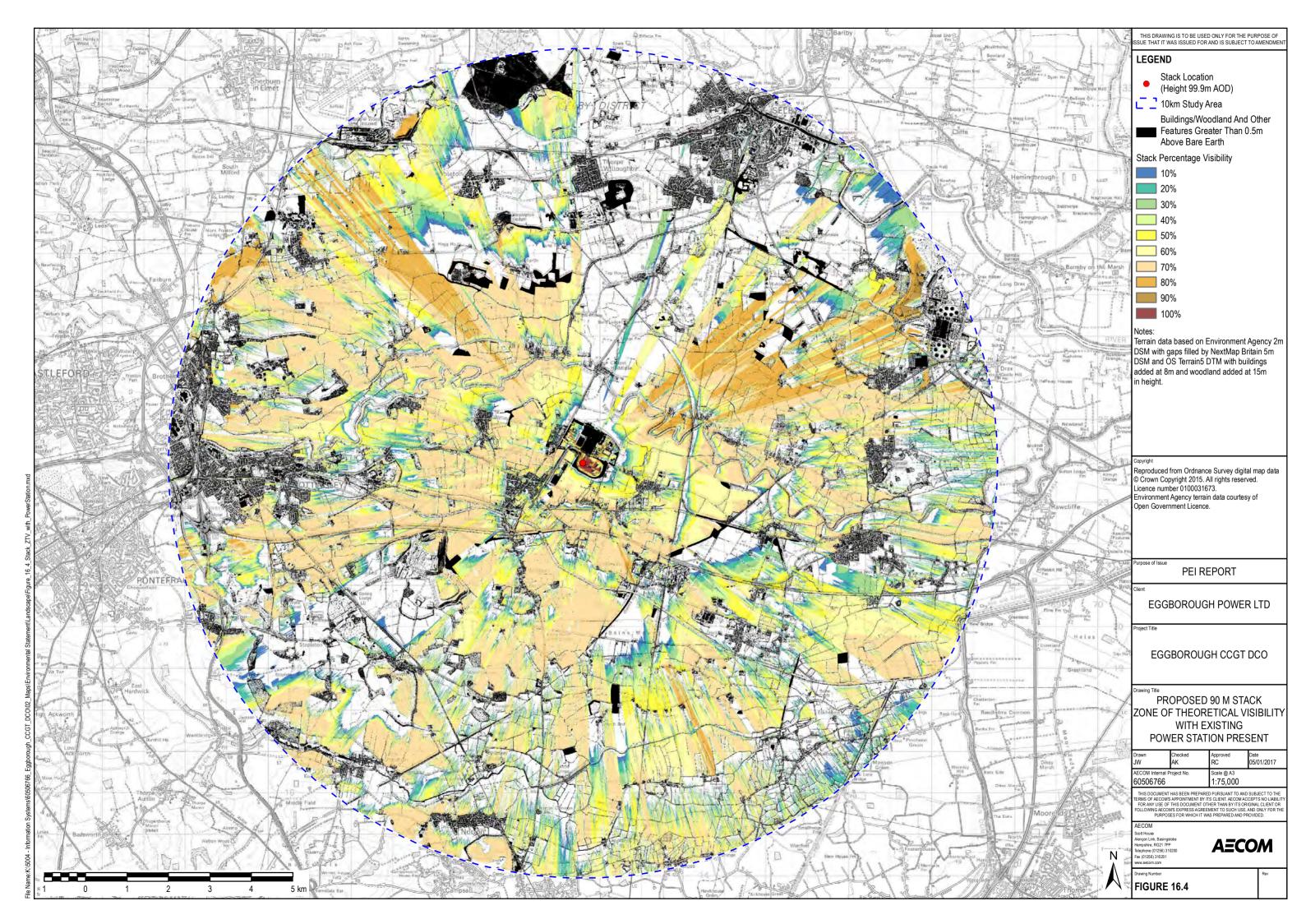


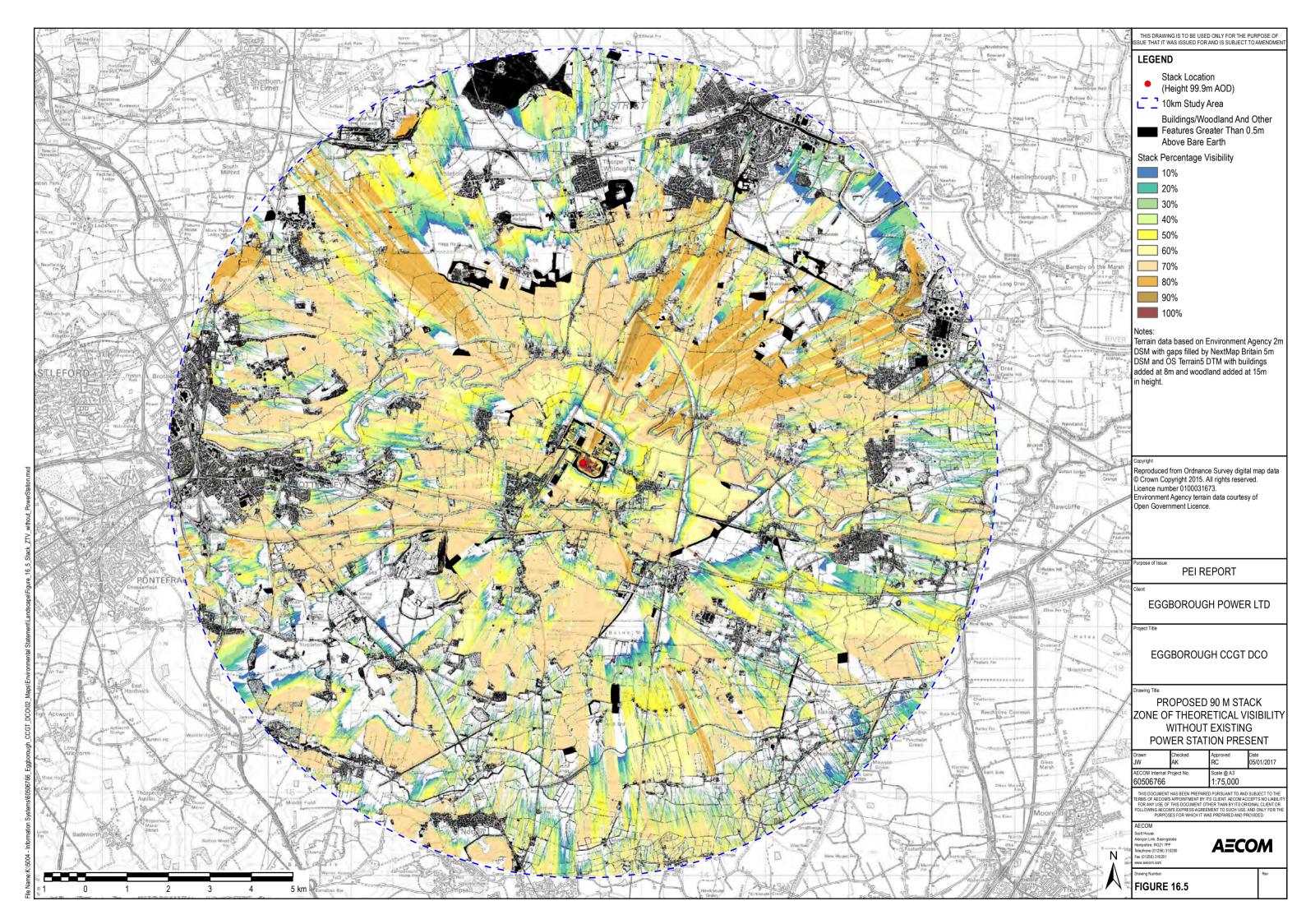


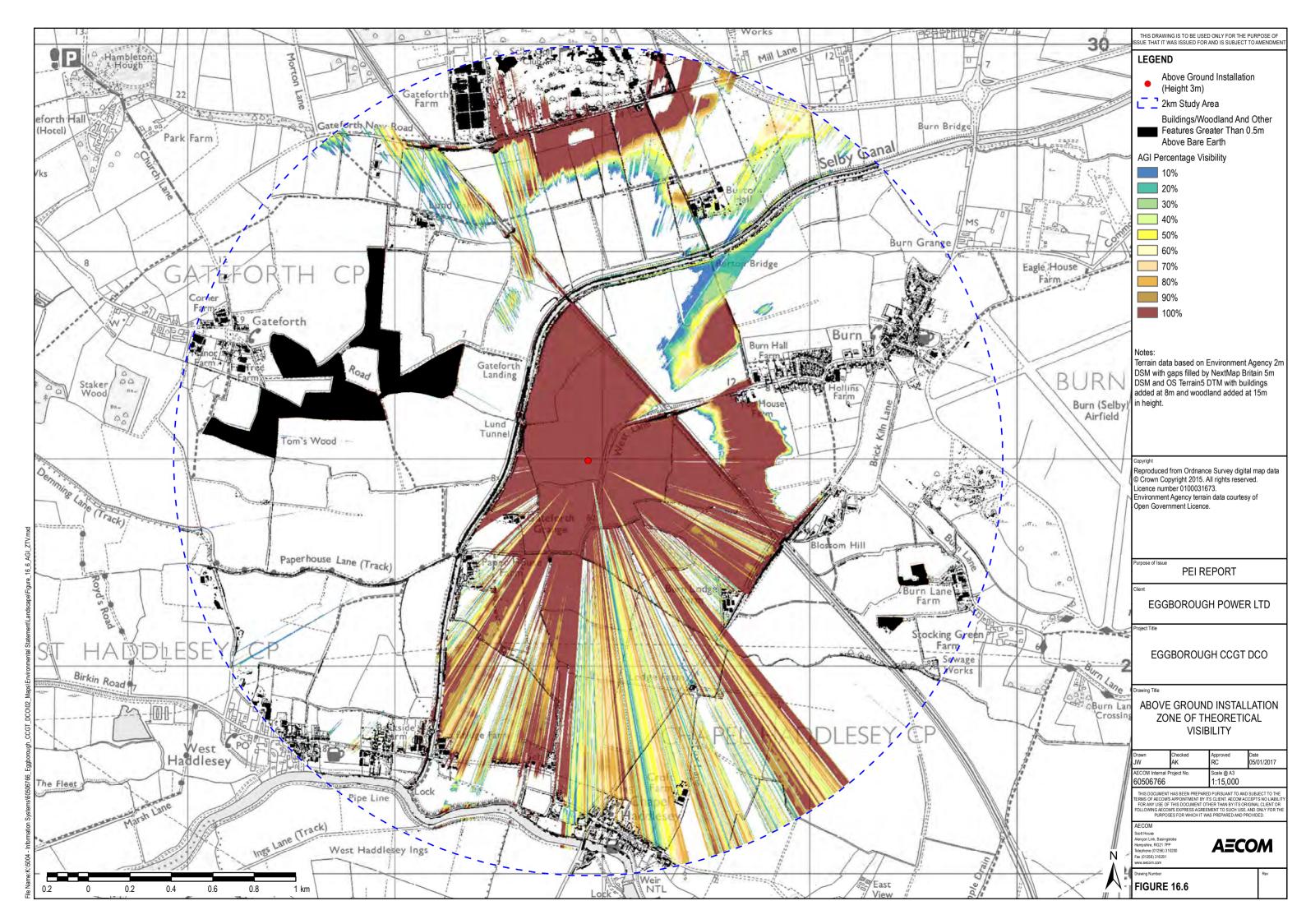






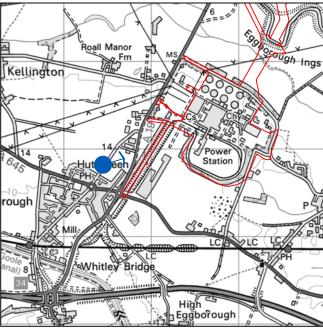




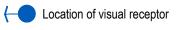








OS Grid Reference (X,Y): 456431, 423705 Elevation (AOD): 12 m Receptor Type: Road Users, Residents Direction of View: East Distance to Proposed Development: 0.7 km Date and time: 29.09.2016, 09:15 hrs



Site boundary

PEI REPORT

EGGBOROUGH POWER LTD

EGGBOROUGH CCGT DCO

Drawing Title

VIEWPOINT 1 - SELBY ROAD

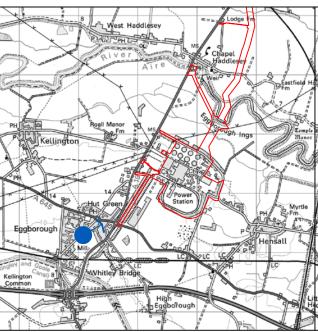
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OS Grid Reference (X,Y): 456094, 423310 Elevation (AOD): 11 m Receptor Type: Residents Direction of View: North west Distance to Proposed Development: 1.4 km Date and time: 29.09.2016, 09:00 hrs

Location of visual receptor

Site boundary

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VIEWPOINT 2 - SELBY ROAD

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OS Grid Reference (X,Y): 457775, 422966 Elevation (AOD): 16 m Receptor Type: Road Users, Residents Direction of View: North Distance to Proposed Development: 0.7 km Date and time: 29.09.2016, 10:00 hrs

Location of visual receptor

Site boundary

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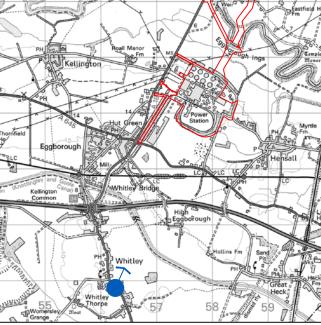
VIEWPOINT 3 - WEELAND ROAD

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OS Grid Reference (X,Y): 456262, 420855 Elevation (AOD): 14 m Receptor Type: Residents Direction of View: North Distance to Proposed Development: 3.1 km Date and time: 29.09.2016, 14:30 hrs

Location of visual receptor

Site boundary

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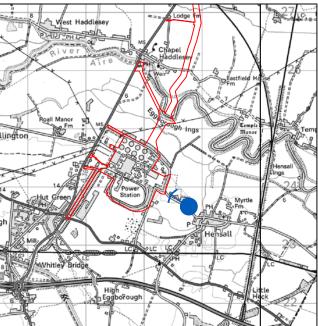
VIEWPOINT 4 - SELBY ROAD, WHITLEY

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OS Grid Reference (X,Y): 458764, 423635 Elevation (AOD): 14 m Receptor Type: Residents Direction of View: West Distance to Proposed Development: 0.5 km Date and time: .29.09.2016, 10:00 hrs

Location of visual receptor

Site boundary

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Drawing Title

VIEWPOINT 5 - GALLOWS HILL

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OS Grid Reference (X,Y): 459440,424245 Elevation (AOD): 16 m Receptor Type: Users of PRoW (footpath) & Road Users Direction of View: South east Distance to Proposed Development: 1.0 km Date and time: 29.09.2016, 11:00 hrs

Location of visual receptor

Site boundary

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VIEWPOINT 6 - INGS LANE PROW 35.27/1/1

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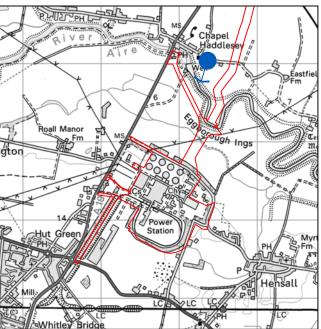
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FIGURE 16.13

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OS Grid Reference (X,Y): 458279, 426072 Elevation (AOD) 8 m AOD Receptor Type: Church Users and Residents Direction of View: South Distance to Proposed Development: 1.5 km Date and time: 29.09.2016, 13:30 hrs

Location of visual receptor

Site boundary

PEI REPORT

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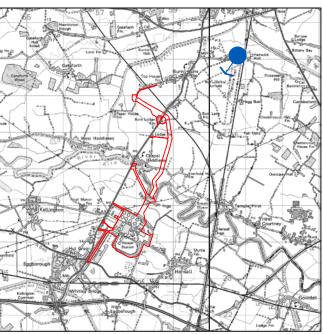
VIEWPOINT 7 - CHAPEL HADDLESEY, ST JOHN THE BAPTIST CHURCH

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OS Grid Reference (X,Y): 460826,429075 Elevation (AOD): 7 m Receptor Type: Users of the PRoW and Burn Airfield Direction of View: South west Distance to Proposed Development: 5.7 km Date and time: 29.09.2016, 13:30 hrs

Location of visual receptor

Site boundary

PEI REPORT

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EGGBOROUGH CCGT DCO

VIEWPOINT 8 - TRANSPENNINE TRAIL, BURN AIRFIELD

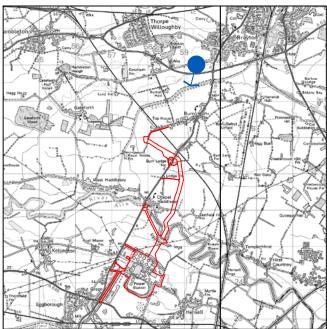
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OS Grid Reference (X,Y): 459504, 430067 Elevation (AOD): 8.0 m Receptor Type: Road Users, Residents Direction of View: South Distance to Proposed Development: 4.6 km Date and time: 29.09.2016, 12:30 hrs

Location of visual receptor

Site boundary

PEI REPORT

EGGBOROUGH POWER LTD

EGGBOROUGH CCGT DCO

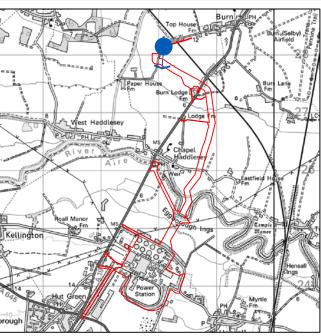
VIEWPOINT 9 - BRAYTON

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OS Grid Reference (X,Y): 458100, 428163 Elevation (AOD): 7.0 m Receptor Type: Road Users Direction of View: South Distance to Proposed Development: 3.5 km Date and time: 29.09.2016, 13:15 hrs

Location of visual receptor

Site boundary

PEI REPORT

EGGBOROUGH POWER LTD

EGGBOROUGH CCGT DCO

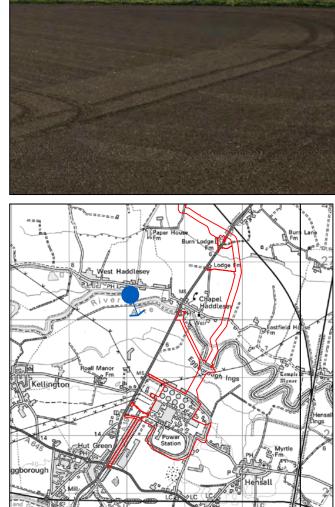
VIEWPOINT 10 - SUB STATION, WEST LANE

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OS Grid Reference (X,Y): 457080, 426412 Elevation (AOD): 7.0 m PEI REPORT

Receptor Type: Users of the PRoW (footpath) and Users of Selby Canal at Haddlesey Flood Lock

Direction of View: South east

Distance to Proposed Development: 1.6 km Date and time: 29.09.2016, 13:45 hrs

Location of visual receptor

Site boundary

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Drawing Title

VIEWPOINT 11 - WEST HADDLESEY

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OS Grid Reference (X,Y): 455301, 424936 Elevation (AOD): 13.0 m Receptor Type: Residents Direction of View: East Distance to Proposed Development: 1.9 km Date and time: 29.09.2016, 14:00 hrs

Location of visual receptor

Site boundary

PEI REPORT

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Drawing Title

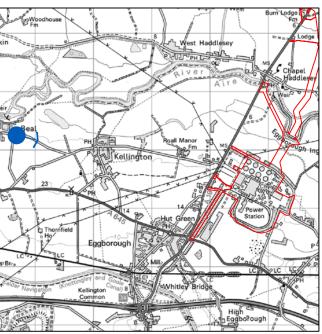
VIEWPOINT 12 - KELLINGTON

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OS Grid Reference (X,Y): 453620, 425259 Elevation (AOD): 12.0 m Receptor Type: Residents, Road Users Direction of View: East Distance to Proposed Development: 3.5 km Date and time: 29.09.2016, 13:00 hrs

Location of visual receptor

Site boundary

PEI REPORT

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EGGBOROUGH CCGT DCO

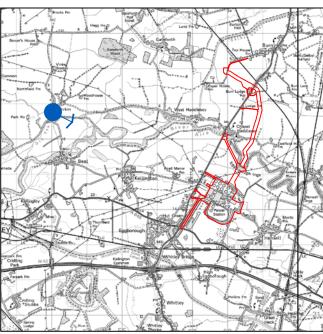
VIEWPOINT 13 - BEAL LANE, BEAL

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OS Grid Reference (X,Y): 453069, 426825 Elevation (AOD): 10.0 m Receptor Type: Residents Direction of View: South east Distance to Proposed Development: 4.7 km Date and time: 29.09.2016, 13:00 hrs

Location of visual receptor

Site boundary

PEI REPORT

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VIEWPOINT 14 - HADDLESEY ROAD / MAIN STREET

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Existing Baseline Photograph

Photomontage

Wireframe

View flat at a comfortable arm's length

Purpose of Issue PEI REPORT

EGGBOROUGH POWER LTD

Project Title

EGGBOROUGH CCGT DCO

Drawing Title

VIEWPOINT 1 SELBY ROAD (NORTH), EGGBOROUGH -PHOTOMONTAGE AND WIREFRAME FOR OPENING (2022) INDICATIVE CONCEPT SINGLE SHAFT LAYOUT

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Fax (01256) 310201 www.aecom.com Drawing Number

This image provides landscape and visual context only



—Extent of central 50mm frame used to construct panorama—

Printed on ____% Post-Consumer
Recycled Content Paper

Viewpoint: 1
Location: Selby Road
Eye Level: Eye_level
OS reference 456431, 423705

Direction of view: East
Distant to site: 0.7 km

Nikon D3100

29.09.2016, 09:15 hrs 130 mm x 650 mm 594 mm x 841 mm

Camera height: Field of view:

Date & time: Image size:

Paper size

Figure 16.22

Wireframe

Purpose of Issue PEI REPORT

EGGBOROUGH POWER LTD

Project Title

EGGBOROUGH CCGT DCO

Drawing Title

VIEWPOINT 1 SELBY ROAD (NORTH), EGGBOROUGH -PHOTOMONTAGE AND WIREFRAME FOR OPERATION (2037) INDICATIVE CONCEPT SINGLE SHAFT LAYOUT

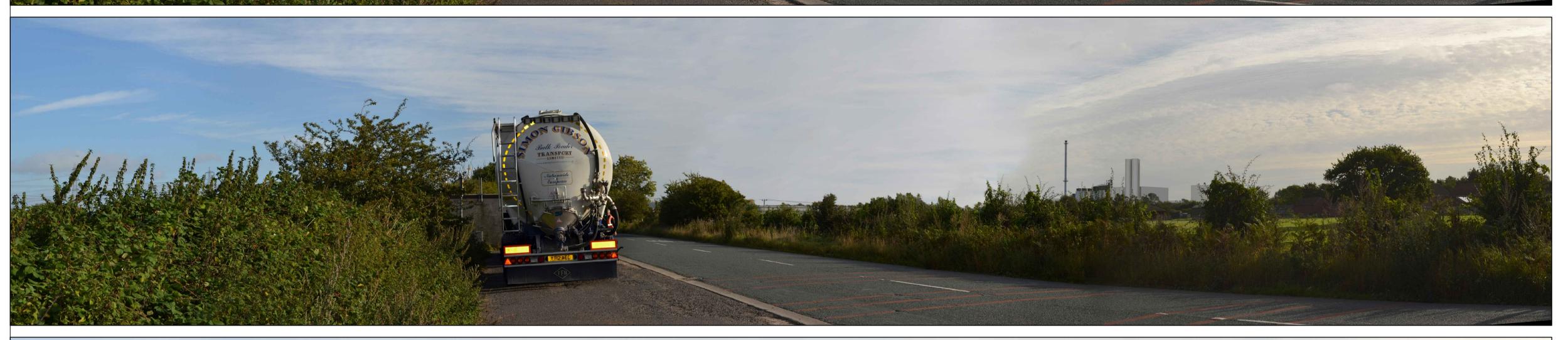
rawn	Checked	Approved	Date
lB	RC	KC	20/12/2016
ECOM Internal Project No.		Scale @ A1	
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Drawing Number

This image provides landscape and visual context only





Viewpoint: 1 Location: Selby Road Eye Level: 12 m AOD OS reference 456431, 423705

Nikon D3100 Lens: Camera height: Field of view: 29.09.2016, 09:15 hrs 130 mm x 650 mm 594 mm x 841 mm Date & time: Image size: Paper size

—Extent of central 50mm frame used to construct panorama—

View flat at a comfortable arm's length

Printed on ____% Post-Consumer
Recycled Content Paper

Direction of view: East
Distant to site: 0.7 km

Figure 16.23

www.aecom.com

Wireframe

View flat at a comfortable arm's length

Purpose of Issue PEI REPORT

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Project Title

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Drawing Title

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VIEWPOINT 1 SELBY ROAD (NORTH), EGGBOROUGH -PHOTOMONTAGE AND WIREFRAME FOR OPENING (2022) INDICATIVE CONCEPT MULTI SHAFT LAYOUT

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| Figure 16.24

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Viewpoint: Location: Eye Level: 12 m AOD OS reference 456431, 423705

Direction of view: East
Distant to site: 0.7 km

Nikon D3100 Lens: Camera height: Field of view: 29.09.2016, 09:15 hrs 130 mm x 650 mm 594 mm x 841 mm Date & time: Image size: Paper size

—Extent of central 50mm frame used to construct panorama—

Existing Baseline Photograph

Wireframe

View flat at a comfortable arm's length

Purpose of Issue PEI REPORT

EGGBOROUGH POWER LTD

Project Title

EGGBOROUGH CCGT DCO

Drawing Title

VIEWPOINT 1 SELBY ROAD (NORTH), EGGBOROUGH -PHOTOMONTAGE AND WIREFRAME FOR OPERATION (2037) INDICATIVE CONCEPT MULTI SHAFT LAYOUT

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Drawing Number Figure 16.25

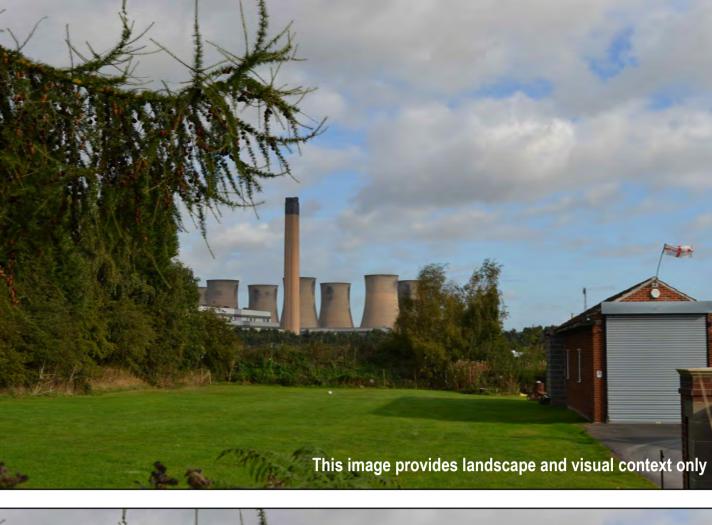
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---Extent of central 50mm frame used to construct panorama---

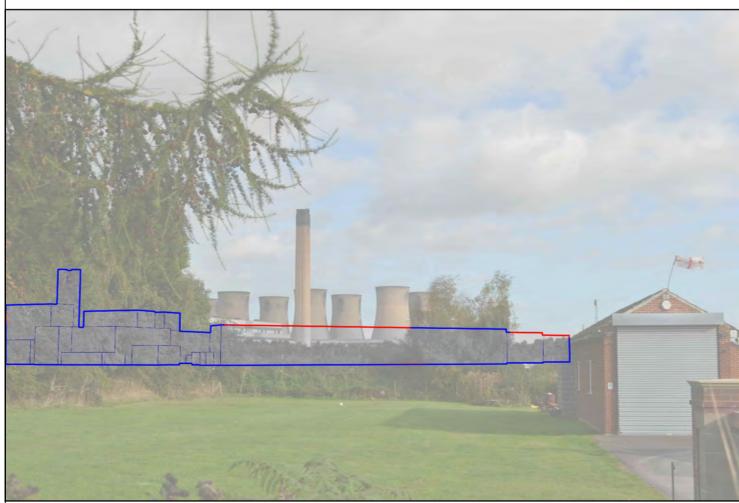
Camera: Nikon D31
Lens: 50 mm
Camera height: 1.5m
Field of view: 72°
Date & time: 29.09.201 Viewpoint: Location: Eye Level: 12 m AOD OS reference 456431, 423705 29.09.2016, 09:15 hrs 130 mm x 650 mm 594 mm x 841 mm Direction of view: East Image size: Paper size Distant to site: 0.7 km



Existing Baseline Photograph



Photomontage



Wireframe

Viewpoint: 3
Location: Weeland Road
Eye Level: 16 m AOD
OS reference 456431, 423705 Direction of view: North
Distant to site: 0.7 km

Camera: Nikon Danoc Lens: 50 mm Camera height: 1.5m 29.09.2016, 10:00 hrs 130 mm x 650 mm 594 mm x 841 mm Date & time: Image size:

Paper size



Existing Baseline Photograph



Photomontage



Wireframe

Viewpoint: 3
Location: Weeland Road
Eye Level: 16 m AOD
OS reference 456431, 423705
Direction of view: North
Distant to site: 0.7 km

 Camera:
 Nikon D3100

 Lens:
 50 mm

 Camera height:
 1.5m

 Field of view:
 24°

 Date & time:
 29.09.2016, 10:00 hrs

 Image size:
 130 mm x 650 mm

 Paper size
 594 mm x 841 mm

View flat at a comfortable arm's length

Purpose of Issue PEI REPORT

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Drawing Title

VIEWPOINT 3 WEELAND ROAD -PHOTOMONTAGES AND WIREFRAMES FOR OPENING (2022) AND OPERATION (2037)
INDICATIVE CONCEPT SINGLE SHAFT LAYOUT

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Drawing Number

Figure 16.26

This image provides landscape and visual context only

Existing Baseline Photograph



Photomontage



Wireframe

Viewpoint: 3
Location: Weeland Road
Eye Level: 16 m AOD
OS reference 29.09.2016, 10:00 hrs Direction of view: North
Distant to site: 0.7 km

Camera: Nikon Danoc Lens: 50 mm Camera height: 1.5m Field of view: 29.09.2016, 10:00 hrs 130 mm x 650 mm 594 mm x 841 mm Image size:

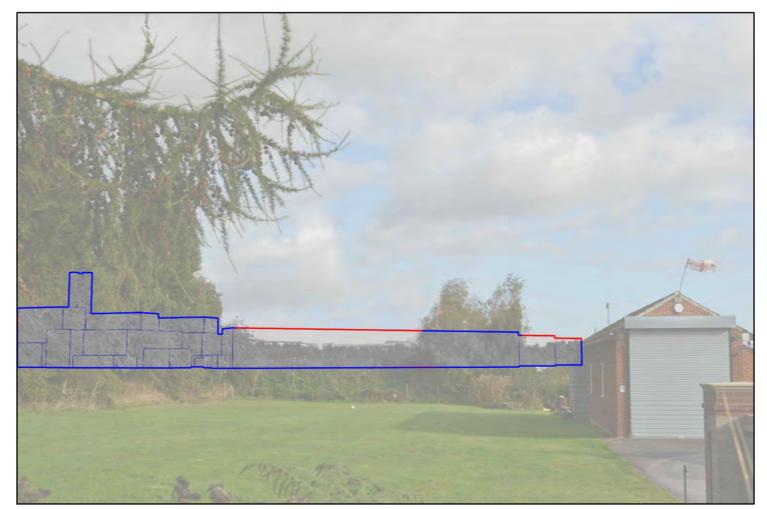
Paper size



Existing Baseline Photograph



Photomontage



Wireframe

Viewpoint: 3
Location: Weeland Road
Eye Level: 16 m AOD
OS reference 29.09.2016, 10:00 hrs
Direction of view: North
Distant to site: 0.7 km

 Camera:
 Nikon D3100

 Lens:
 50 mm

 Camera height:
 1.5m

 Field of view:
 24°

 Date & time:
 29.09.2016, 10:00 hrs

 Image size:
 130 mm x 650 mm

 Paper size
 594 mm x 841 mm

View flat at a comfortable arm's length

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VIEWPOINT 3 WEELAND ROAD -PHOTOMONTAGES AND WIREFRAMES FOR OPENING (2022) AND OPERATION (2037)
INDICATIVE CONCEPT MULTI SHAFT LAYOUT

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Figure 16.27



Photomontage

Wireframe

View flat at a comfortable arm's length

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Drawing Title

VIEWPOINT 5 GALLOWS HILL -PHOTOMONTAGE AND WIREFRAME FOR OPENING (2022) INDICATIVE CONCEPT SINGLE SHAFT LAYOUT

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Figure 16.28







Viewpoint: 5
Location: Galllows Hill
Eye Level: 14 m AOD
OS reference 458764, 423635 Direction of view: West
Distant to site: 0.5 km

Camera: Nikon D3100
Lens: 50 mm
Camera height: 1.5m
Field of view: 74°
Date & time: 29.09.2016, 10 29.09.2016, 10:00 hrs 130 mm x 650 mm 594 mm x 841 mm Image size: Paper size

—Extent of central 50mm frame used to construct panorama—

Wireframe

View flat at a comfortable arm's length

Purpose of Issue PEI REPORT

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VIEWPOINT 5 GALLOWS HILL -

PHOTOMONTAGE AND WIREFRAME FOR OPERATION (2037) INDICATIVE CONCEPT SINGLE SHAFT LAYOUT

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—Extent of central 50mm frame used to construct panorama—

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Viewpoint: 5
Location: Galllows Hill
Eye Level: 14 m AOD
OS reference 458764, 423635

Direction of view: West
Distant to site: 0.5 km

Camera: Nikon D310
Lens: 50 mm
Camera height: 1.5m
Field of view: 74°
Date & time: 29.09.201

Image size: Paper size 29.09.2016, 10:00 hrs 130 mm x 650 mm 594 mm x 841 mm

Existing Baseline Photograph

Photomontage

Wireframe

View flat at a comfortable arm's length

Purpose of Issue PEI REPORT

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Project Title

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Drawing Title

VIEWPOINT 5 GALLOWS HILL -PHOTOMONTAGE AND WIREFRAME FOR OPENING (2022)

INDICATIVE CONCEPT MULT SHAFT LAYOUT

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Figure 16.30





Camera: Nikon D3100
Lens: 50 mm
Camera height: 1.5m
Field of view: 74°
Date & time: 29.09.2016, 10: Viewpoint: 5
Location: Galllows Hill
Eye Level: 14 m AOD
OS reference 458764, 423635 29.09.2016, 10:00 hrs 130 mm x 650 mm 594 mm x 841 mm Direction of view: West
Distant to site: 0.5 km

Image size: Paper size

—Extent of central 50mm frame used to construct panorama—



Photomontage

Wireframe

View flat at a comfortable arm's length

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Purpose of Issue

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VIEWPOINT 5 GALLOWS HILL -

PHOTOMONTAGE AND WIREFRAME FOR OPERATION (2037) INDICATIVE CONCEPT MULT SHAFT LAYOUT

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Figure 16.31

Viewpoint: 5
Location: Galllows Hill
Eye Level: 14 m AOD
OS reference 458764, 423635 Direction of view: West
Distant to site: 0.5 km

Camera: Nikon D3100
Lens: 50 mm
Camera height: 1.5m
Field of view: 74°
Date & time: 29.09.2016, 10 29.09.2016, 10:00 hrs 130 mm x 650 mm 594 mm x 841 mm Image size: Paper size

—Extent of central 50mm frame used to construct panorama—

Existing Baseline Photograph

Photomontage

Wireframe

View flat at a comfortable arm's length

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PHOTOMONTAGE AND WIREFRAME FOR OPENING (2022) INDICATIVE CONCEPT SINGLE SHAFT LAYOUT

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Figure 16.32

This image provides landscape and visual context only





Viewpoint: 6
Location: Ings Lane, PROW
Eye Level: 16 m AOD
OS reference 459440,424245 Ings Lane, PROW 35.27/1/1 16 m AOD Direction of view: South east

Distant to site: 1.0 km

Camera: Nikon D31 Lens: 50 mm Camera height: 1.5m Field of view: 29.09.2016, 11:00 hrs 130 mm x 650 mm 594 mm x 841 mm Date & time: Image size: Paper size

Extent of central 50mm frame used to construct panorama

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VIEWPOINT 6 INGS LANE PROW 35.36/1/1 -

Viewpoint: 6
Location: Ings Lane, PROW 3
Eye Level: 16 m AOD
OS reference 459440,424245

Direction of view: South east Distant to site: 1.0 km

Ings Lane, PROW 35.27/1/1

Nikon D3100

29.09.2016, 11:00 hrs 130 mm x 650 mm 594 mm x 841 mm

Lens: 50 mm
Camera height: 1.5m
Field of view: 66°

Date & time: Image size: Paper size



Existing Baseline Photograph



Photomontage



Wireframe

Project Title

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Drawing Number Figure 16.33

—Extent of central 50mm frame used to construct panorama—

View flat at a comfortable arm's length

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Existing Baseline Photograph

Photomontage

Wireframe

View flat at a comfortable arm's length

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Figure 16.34

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Extent of central 50mm frame used to construct panorama

Viewpoint: 6
Location: Ings Lane, PROW
Eye Level: 16 m AOD
OS reference 459440,424245 Ings Lane, PROW 35.27/1/1 16 m AOD

Direction of view: South east

Distant to site: 1.0 km

Camera: Nikon D31 Lens: 50 mm Camera height: 1.5m Field of view: 29.09.2016, 11:00 hrs 130 mm x 650 mm 594 mm x 841 mm Date & time: Image size:

Existing Baseline Photograph

Photomontage

Wireframe

View flat at a comfortable arm's length

Purpose of Issue

PEI REPORT

EGGBOROUGH POWER LTD

EGGBOROUGH CCGT DCO

Drawing Title

VIEWPOINT 6 INGS LANE PROW 35.36/1/1 -PHOTOMONTAGE AND WIREFRAME FOR OPERATION (2037) INDICATIVE CONCEPT MULTI SHAFT LAYOUT

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Figure 16.35







Viewpoint: 6
Location: Ings Lane, PROW
Eye Level: 16 m AOD
OS reference 459440,424245 Camera: Nikon D31 Lens: 50 mm Camera height: 1.5m Ings Lane, PROW 35.27/1/1 16 m AOD Field of view: 29.09.2016, 11:00 hrs 130 mm x 650 mm 594 mm x 841 mm Direction of view: South east Date & time:

Image size: Paper size Extent of central 50mm frame used to construct panorama

Distant to site: 1.0 km

Photomontage

Wireframe

Purpose of Issue PEI REPORT

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Project Title

EGGBOROUGH CCGT DCO

Drawing Title

VIEWPOINT 10 WEST LANE, BURN -PHOTOMONTAGE AND WIREFRAME FOR OPENING (2022) INDICATIVE CONCEPT SINGLE SHAFT LAYOUT

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Drawing Number Figure 16.36

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Recycled Content Paper

Viewpoint: 10
Location: Sub station, West l
Eye Level: 10 m AOD
OS reference 453069, 426825 Direction of view: South east Distant to site: 4.7 km

Lens: 50 mm Camera height: 1.5m Sub station, West Lane Field of view: 29.09.2016, 13:00 hrs 130 mm x 650 mm 594 mm x 841 mm Date & time: Image size: Paper size

Extent of central 50mm frame used to construct panorama

This image provides landscape and visual context only

View flat at a comfortable arm's length

Existing Baseline Photograph

Existing Baseline Photograph

Photomontage

Wireframe

View flat at a comfortable arm's length

Purpose of Issue
PEI REPORT

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EGGBOROUGH POWER LTD

Project Title

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VIEWPOINT 10 WEST LANE, BURN -PHOTOMONTAGE AND WIREFRAME FOR OPERATION (2037) INDICATIVE CONCEPT SINGLE SHAFT LAYOUT

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Hampshire, RG21 7PP
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Figure 16.37

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—Extent of central 50mm frame used to construct panorama—

Viewpoint: 10
Location: Sub station, West Lane
Eye Level: 10 m AOD
OS reference 453069, 426825

Direction of view: South east
Distant to site: 4.7 km

 Camera:
 Nikon D3100

 Lens:
 50 mm

 Camera height:
 1.5m

 Field of view:
 72°

 Date & time:
 29.09.2016, 13:00 hrs

 Image size:
 130 mm x 650 mm

 Paper size
 594 mm x 841 mm

Existing Baseline Photograph

Photomontage

Wireframe

View flat at a comfortable arm's length

Purpose of Issue PEI REPORT

EGGBOROUGH POWER LTD

Project Title

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Drawing Title

VIEWPOINT 10 WEST LANE, BURN -PHOTOMONTAGE AND WIREFRAME FOR OPENING (2022) INDICATIVE CONCEPT MULTI SHAFT LAYOUT

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Figure 16.38







Viewpoint: 10
Location: Sub station, West 10
Eye Level: 10 m AOD
OS reference 453069, 426825

Field of view: 29.09.2016, 13:00 hrs 130 mm x 650 mm 594 mm x 841 mm Date & time: Image size:

Paper size

—Extent of central 50mm frame used to construct panorama—

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Direction of view: South east
Distant to site: 4.7 km

Existing Baseline Photograph

Photomontage

Wireframe

View flat at a comfortable arm's length

Purpose of Issue PEI REPORT

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Project Title

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VIEWPOINT 10 WEST LANE, BURN -PHOTOMONTAGE AND WIREFRAME FOR OPERATION (2037) INDICATIVE CONCEPT MULTI SHAFT LAYOUT

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Figure 16.39

This image provides landscape and visual context only





Viewpoint: 10
Location: Sub station, West 10
Eye Level: 10 m AOD
OS reference 453069, 426825 Direction of view: South east

Distant to site: 4.7 km

Nikon D3100 Field of view: 29.09.2016, 13:00 hrs 130 mm x 650 mm 594 mm x 841 mm Date & time: Image size:

Paper size

—Extent of central 50mm frame used to construct panorama—

