

# A47 Blofield to North Burlingham Dualling

**Scheme Number: TR010040**

**Volume 6**

## **6.3 Environmental Statement Figures**

**Figures 7.1 – 7.5**

APFP Regulation 5(2)(a)

Planning Act 2008

Infrastructure Planning (Applications: Prescribed  
Forms and Procedure) Regulations 2009

December 2020

Infrastructure Planning

Planning Act 2008

**The Infrastructure Planning  
(Applications: Prescribed Forms and  
Procedure) Regulations 2009**

A47 Blofield to North Burlingham  
Development Consent Order 202[x]

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**ENVIRONMENTAL STATEMENT FIGURES**  
**Figures 7.1 – 7.5**

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<b>Regulation Number:</b>	Regulation 5(2)(a)
<b>Planning Inspectorate Scheme Reference</b>	TR010040
<b>Application Document Reference</b>	6.3
<b>BIM Document Reference</b>	PCF Stage 3
<b>Author:</b>	A47 Blofield to North Burlingham Dualling Project Team, Highways England

<b>Version</b>	<b>Date</b>	<b>Status of Version</b>
Rev 0	December 2020	Application Issue

## **SCHEDULE OF FIGURES INCLUDED IN THIS APPLICATION DOCUMENT**

Figure Title	Drawing number
Figure 7.1 – Site Location	HE551490-GTY-ELS-000-DR-LX-30008
Figure 7.2 – Landscape Context	HE551490-GTY-ELS-000-DR-LX-30009
Figure 7.3 – Landscape Character	HE551490-GTY-ELS-000-DR-LX-30010
Figure 7.4 – Visual Context	HE551490-GTY-ELS-000-DR-LX-30011
Figure 7.5 – Visual Receptors (Key Plan)	HE551490-GTY-ELS-000-DR-LX-30066
Figure 7.5 – Visual Receptors (Sheet 1 of 2)	HE551490-GTY-ELS-000-DR-LX-30012
Figure 7.5 – Visual Receptors (Sheet 2 of 2)	HE551490-GTY-ELS-000-DR-LX-30013





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Red line boundary

Study area

Proposed scheme design

REFERENCE MAP

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P01	28/10/2020	AMENDMENTS TO DESIGN AND RED LINE BOUNDARY	PC	RM	PB
REV	DATE	REVISION NOTE	ORG	CHKD	APPD

DESIGNER

CONTRACTOR

CLIENT

PROJECT TITLE

A47 BLOFIELD TO NORTH BURLINGHAM

PROJECT STAGE

PCF STAGE 3

DRAWING TITLE

FIGURE 7.1 - SITE LOCATION  
TR010040/APP/6.3

SUITABILITY

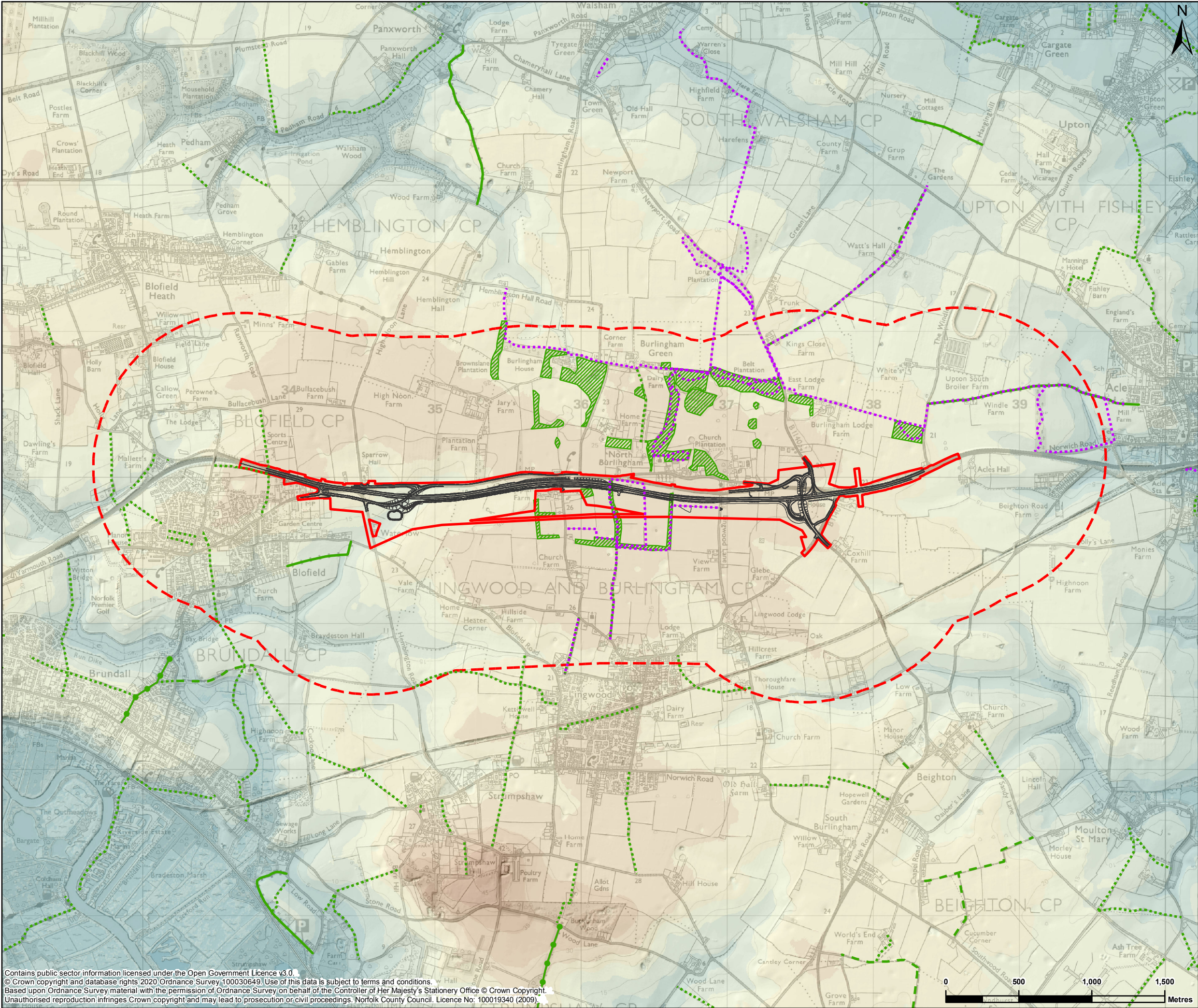
FOR INFORMATION

SHEET SIZE	SCALE	STATUS
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DRAWING NUMBER

HE551490-GTY-ELS-000-DR-LX-30008





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Red line boundary

Study area

Proposed scheme design

Bridleway (PRoW)

Byway open to all traffic (PRoW)

Footpath (PRoW)

Restricted byway (PRoW)

Burlingham woodland walk

Notable extents of woodland

Elevation (m) above Ordnance Datum

< 0

0 - 1

1 - 5

5 - 10

10 - 15

15 - 20

20 - 25

25 - 30

30 - 35

35 - 40

40 - 45

45 - 50

REFERENCE MAP

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P01	28/10/2020	AMENDMENTS TO DESIGN AND RED LINE BOUNDARY	PC	RM	PB
REV	DATE	REVISION NOTE	ORG	CHKD	APPD

DESIGNER

CONTRACTOR

CLIENT

PROJECT TITLE

A47 BLOFIELD TO NORTH BURLINGHAM

PROJECT STAGE

PCF STAGE 3

DRAWING TITLE

FIGURE 7.2 - LANDSCAPE CONTEXT  
TR010040/APP/6.3

SUITABILITY

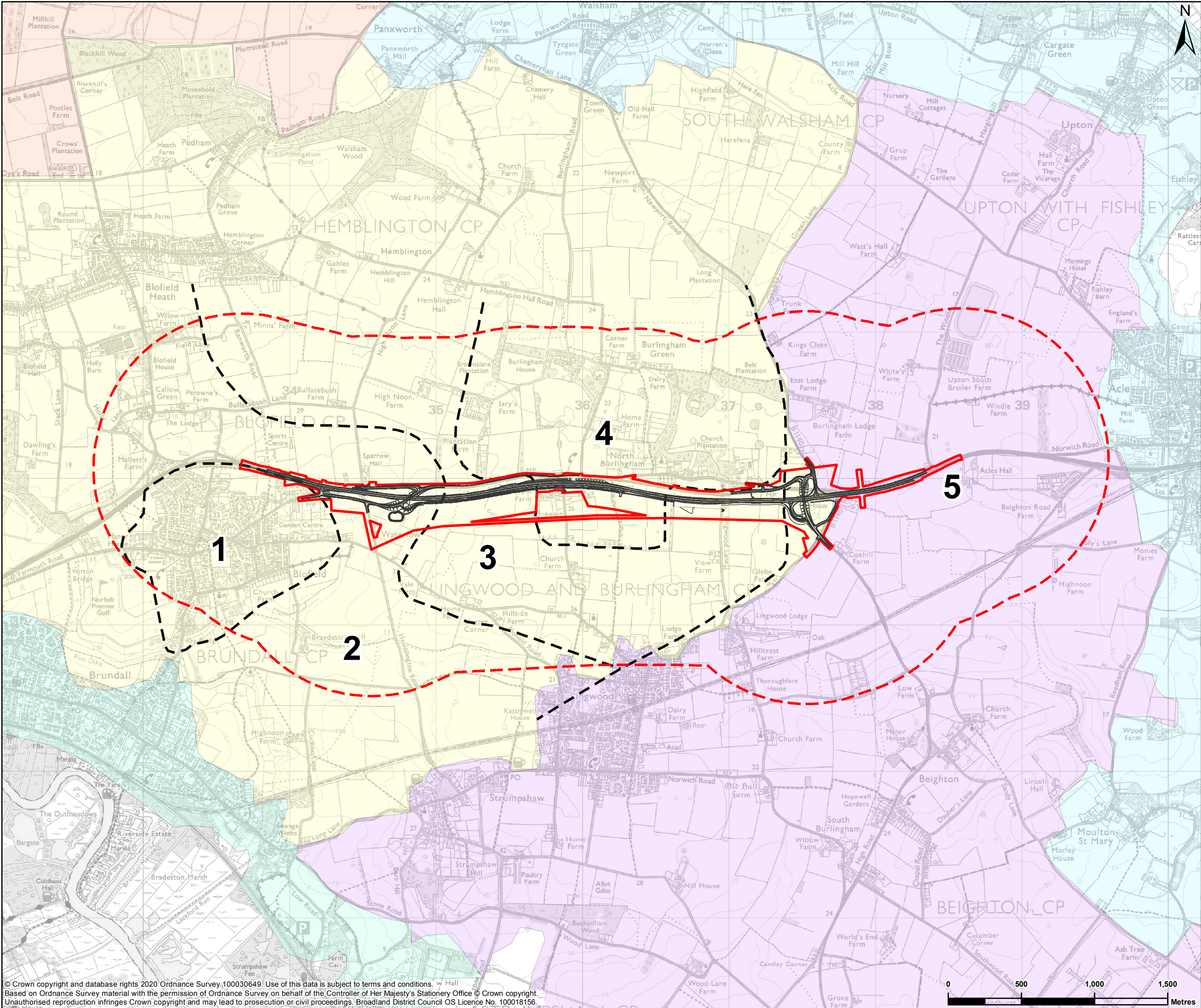
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Red line boundary

Study area

Proposed scheme design

Published landscape character area:

Broadland District Council landscape character assessment supplementary planning document (2013)

C2 - Freethorpe plateau

D4 - Blofield tributary farmland

E4 - Rackheath and Salhouse wooded estatelands

F2 - South Walsham to Reedham marshes fringe

F3 - Reedham to Thorpe marshes fringe

Assessment landscape character area:

1 - Blofield settlement

2 - Blofield / Lingwood valley

3 - Blofield / Lingwood plateau

4 - Burlingham plantation

5 - Freethorpe plateau

REFERENCE MAP

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P01	28/10/2020	AMENDMENTS TO DESIGN AND RED LINE BOUNDARY	PC	RM	PB
REV	DATE	REVISION NOTE	ORG	CHKD	APPD

DESIGNER

CONTRACTOR

CLIENT

PROJECT TITLE

A47 BLOFIELD TO NORTH BURLINGHAM

PROJECT STAGE

PCF STAGE 3

DRAWING TITLE

FIGURE 7.3 - LANDSCAPE CHARACTER  
TR010040/APP/6.3

SUITABILITY

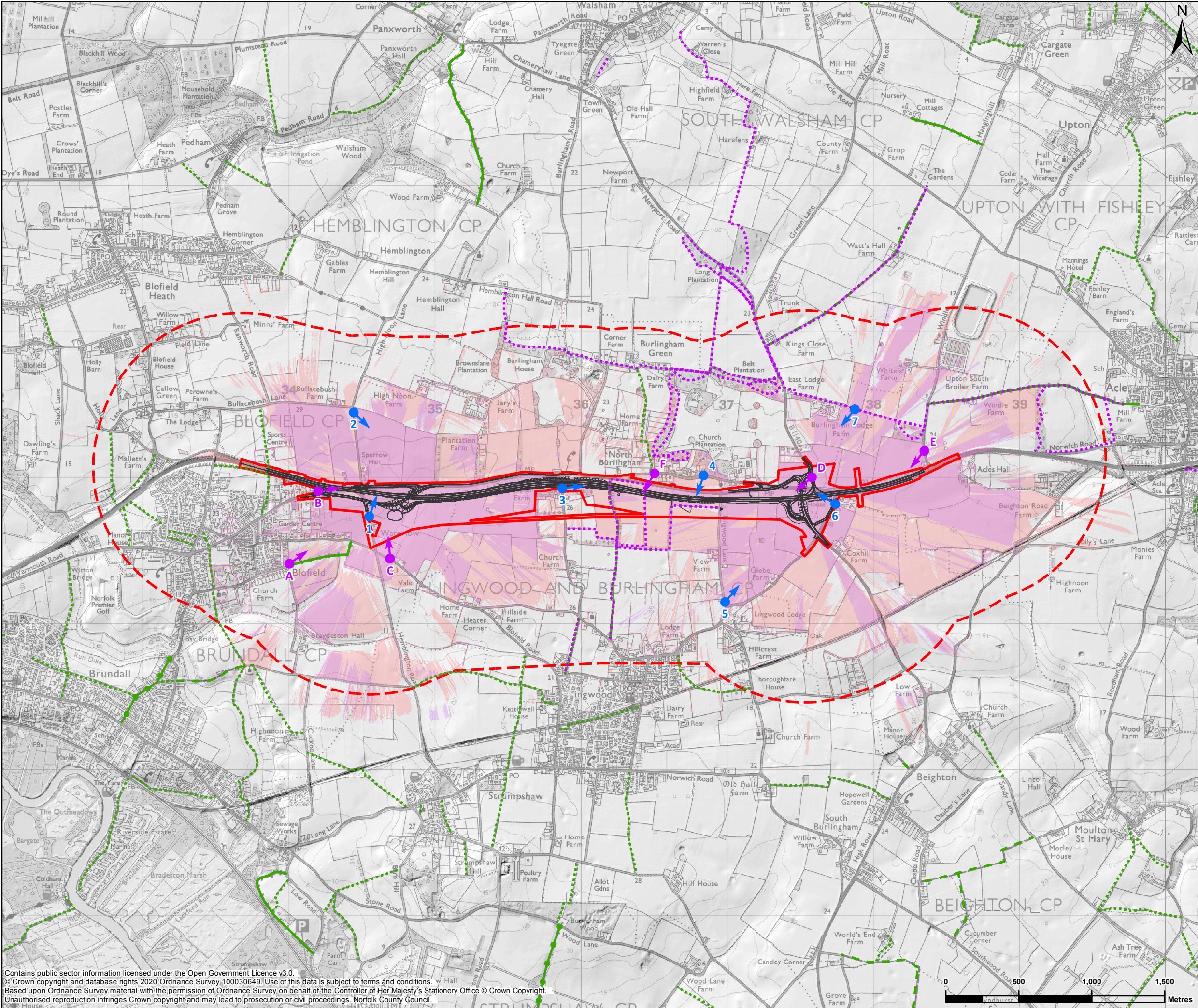
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DRAWING NUMBER

HE551490-GTY-ELS-000-DR-LX-30010





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Red line boundary

Study area

Proposed scheme design

Bridleway (PRoW)

Byway open to all traffic (PRoW)

Footpath (PRoW)

Restricted byway (PRoW)

Burlingham woodland walk

Baseline view

Visualisation view

Zone of theoretical visibility\* - raised overbridge

Zone of theoretical visibility\*

Note:

\* Potential extent of proposed scheme visibility based on a 4m vehicle height and 1.6m eye level.

REFERENCE MAP

P01	28/10/2020	AMENDMENTS TO DESIGN AND RED LINE BOUNDARY	PC	RM	PB
REV	DATE	REVISION NOTE	ORG	CHKD	APPD

DESIGNER

**SWECO**

CONTRACTOR

**GallifordTry**

CLIENT

**highways  
england**

PROJECT TITLE

A47 BLOFIELD TO NORTH BURLINGHAM

PROJECT STAGE

PCF STAGE 3

DRAWING TITLE

FIGURE 7.4 - VISUAL CONTEXT  
TR010040/APP/6.3

SUITABILITY

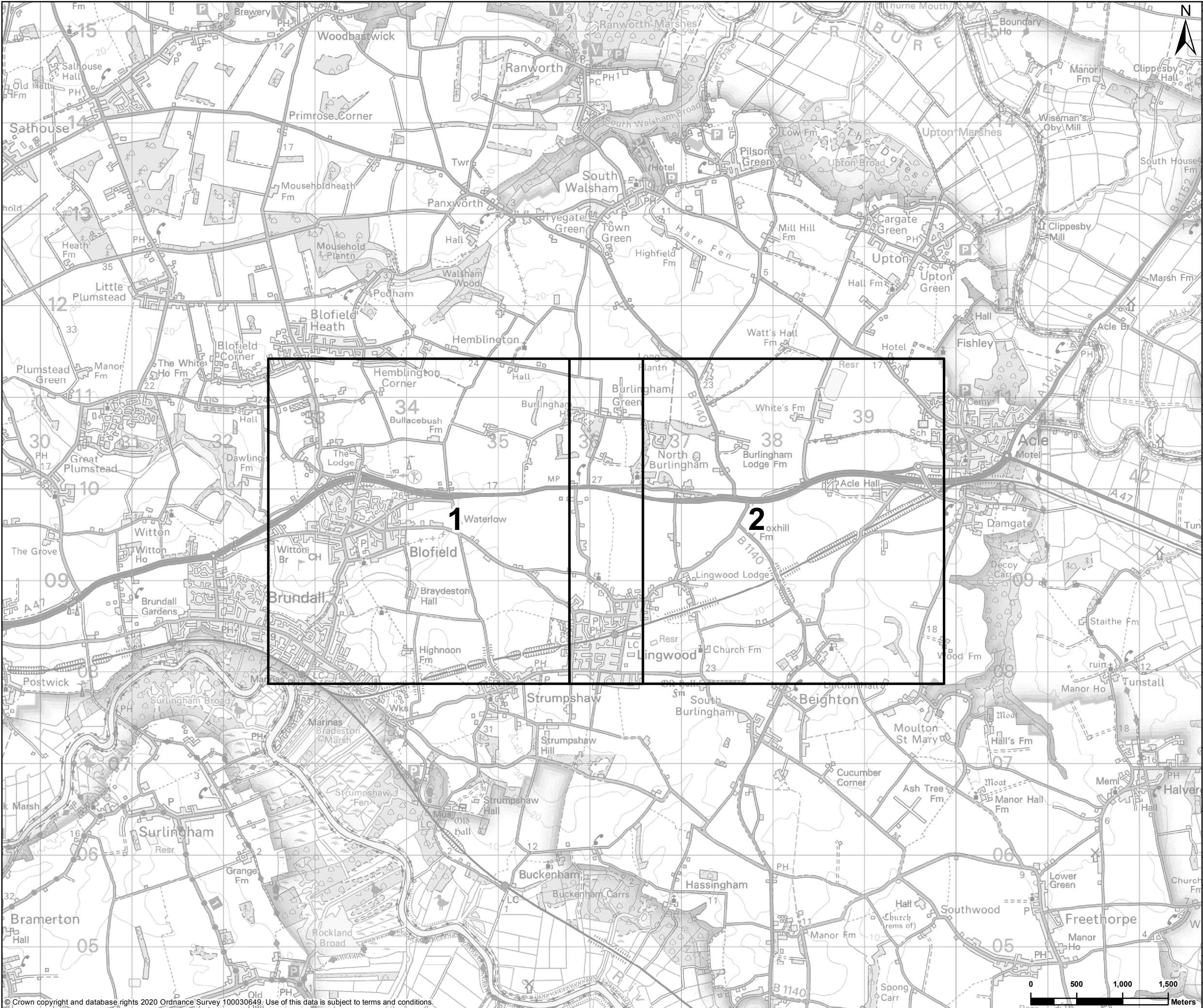
FOR INFORMATION

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Sheet extent

REFERENCE MAP

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P01	12/11/2020	FIRST EDITION	PC	RM	PB
REV	DATE	REVISION NOTE	ORG	CHKD	APPD

DESIGNER

SWECO

CONTRACTOR

GallifordTry

CLIENT

highways

england

PROJECT TITLE

A47 BLOFIELD TO NORTH BURLINGHAM

PROJECT STAGE

PCF STAGE 3

DRAWING TITLE

FIGURE 7.5 - VISUAL RECEPTORS  
KEY PLAN  
TR010040/APP/6.3

SUITABILITY

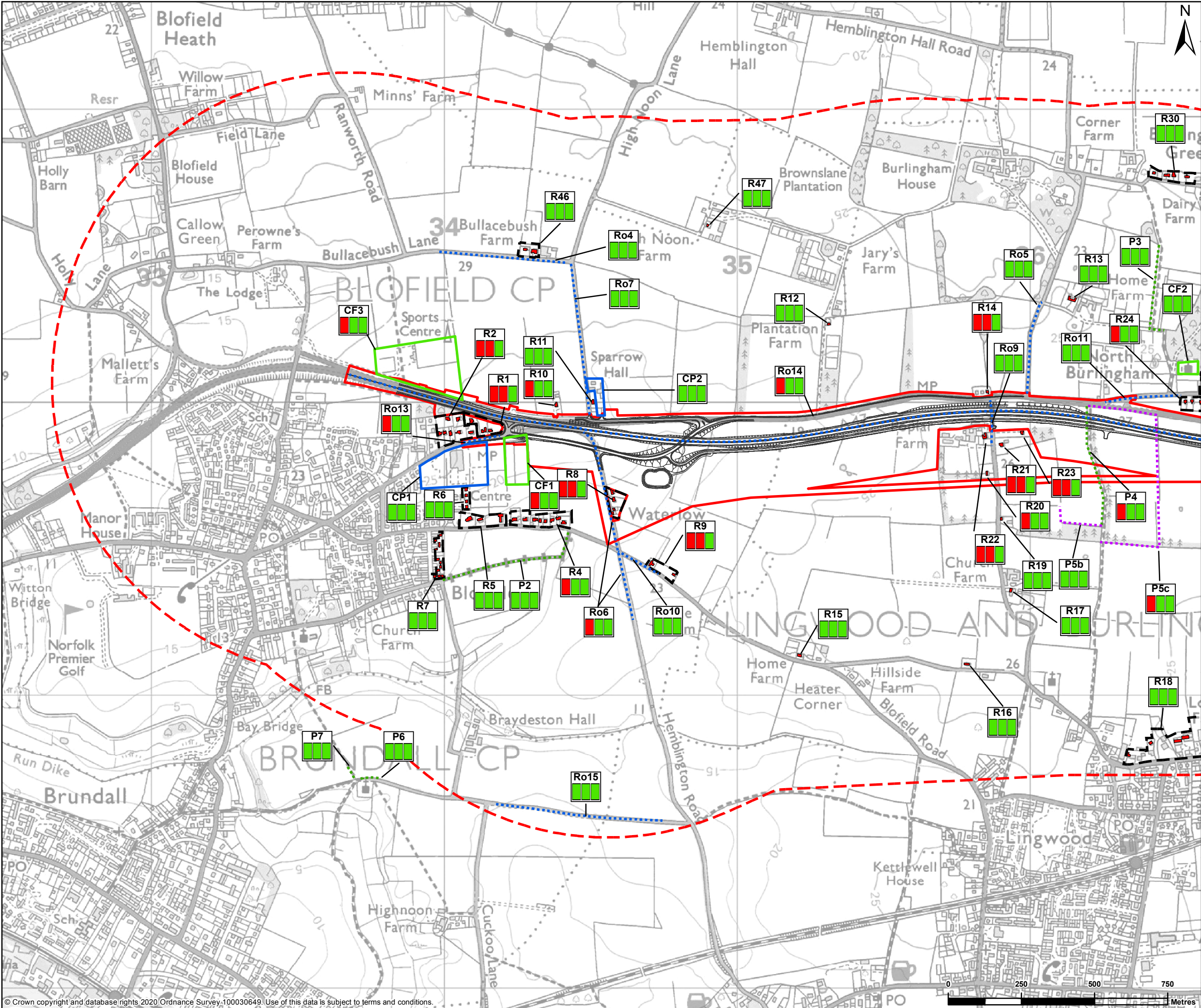
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DRAWING NUMBER

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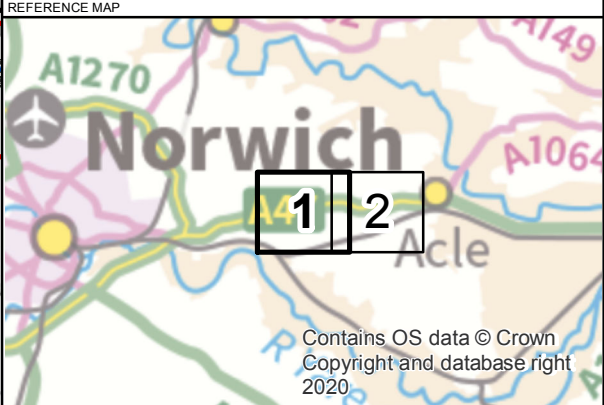







**LEGEND**

- Red line boundary
- Study area
- Proposed scheme design
- Burlingham woodland walk receptor\*
- Public right of way (PRoW) receptor\*
- Road receptor\*
- Residential receptor
- Commercial receptor
- Community receptor
- Grouped receptor
- Receptor effects
  - Year 15 significance of effect
  - Year 1 significance of effect
  - Construction significance of effect
- Significance of effects
  - Large or moderate
  - Slight or neutral

Note:  
\* Extent of route from which proposed scheme may potentially be visible  
\*\* Receptor reference number.

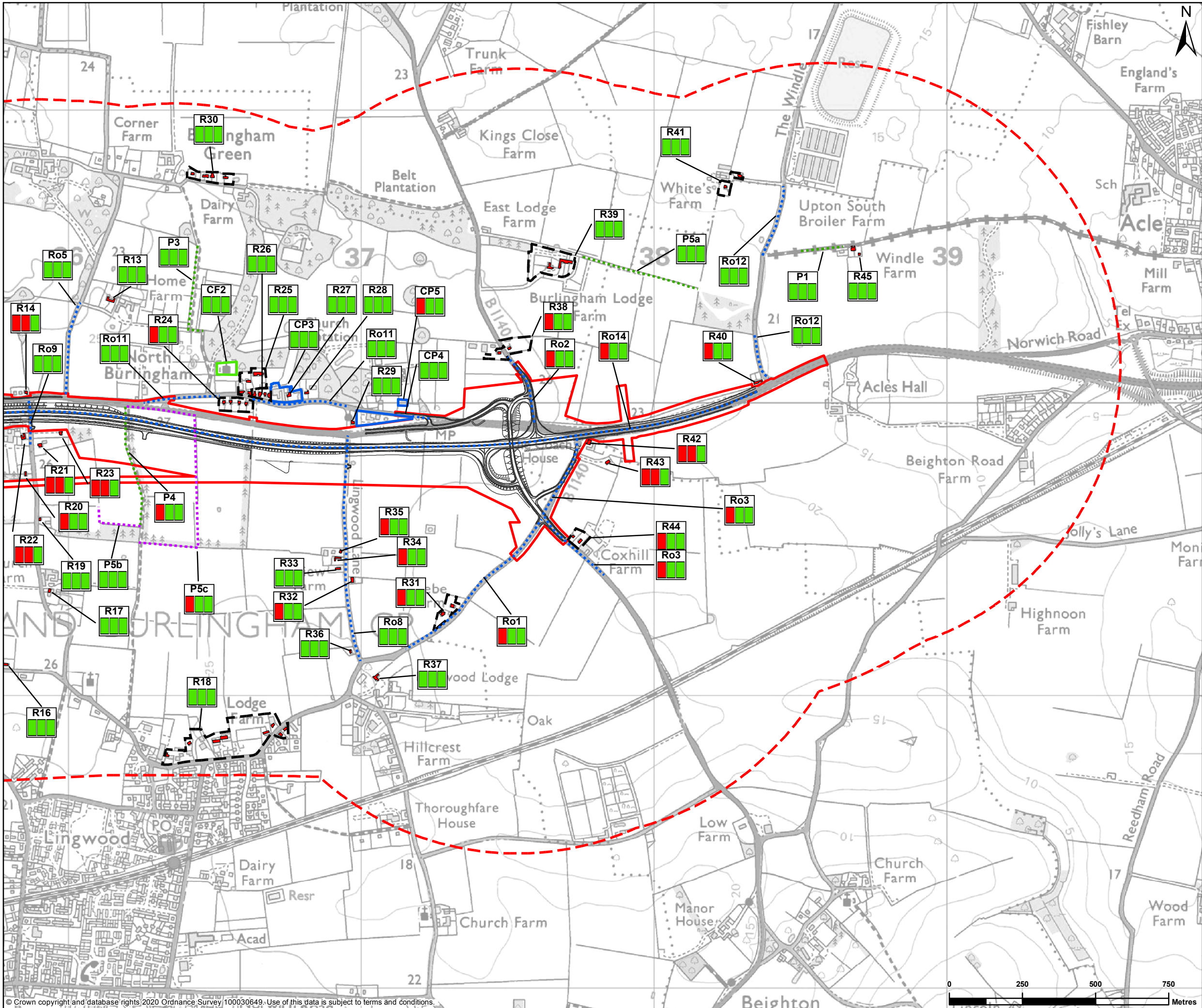


P01	28/10/2020	AMENDMENTS TO DESIGN AND RED LINE BOUNDARY	PC	RM	PB
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DESIGNER					
<div>SWECO</div> <div></div>					
CONTRACTOR					
<div></div>					
CLIENT					
<div></div>					
PROJECT TITLE					
A47 BLOFIELD TO NORTH BURLINGHAM					
PROJECT STAGE					
PCF STAGE 3					
DRAWING TITLE					
FIGURE 7.5 - VISUAL RECEPTORS SHEET 1 OF 2 TR010040/APP/6.3					
SUITABILITY					
FOR INFORMATION					
SHEET SIZE		SCALE		STATUS	
A3		1:12,500		S2	
DRAWING NUMBER					
HE551490-GTY-ELS-000-DR-LX-30012					

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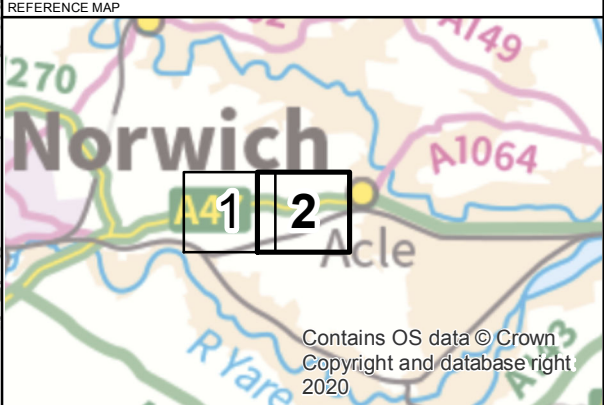




**LEGEND**

- Red line boundary
- Study area
- Proposed scheme design
- Burlingham woodland walk receptor\*
- Public right of way (PRoW) receptor\*
- Road receptor\*
- Residential receptor
- Commercial receptor
- Community receptor
- Grouped receptor
- Ref.\*\* Receptor effects
  - Year 15 significance of effect
  - Year 1 significance of effect
  - Construction significance of effect
- Significance of effects
  - Large or moderate
  - Slight or neutral

Note:  
\* Extent of route from which proposed scheme may potentially be visible  
\*\* Receptor reference number.



P01	28/10/2020	AMENDMENTS TO DESIGN AND RED LINE BOUNDARY	PC	RM	PB
REV	DATE	REVISION NOTE	ORG	CHKD	APPD
DESIGNER					
CONTRACTOR					
CLIENT					
PROJECT TITLE					
PROJECT STAGE					
DRAWING TITLE					
SUITABILITY					
SHEET SIZE					
DRAWING NUMBER					