

A47 Wansford to Sutton Dualling

Scheme Number: TR010039

Volume 6

6.2 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

July 2021

Infrastructure Planning

Planning Act 2008

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

A47 Wansford to Sutton
Development Consent Order 202[x]

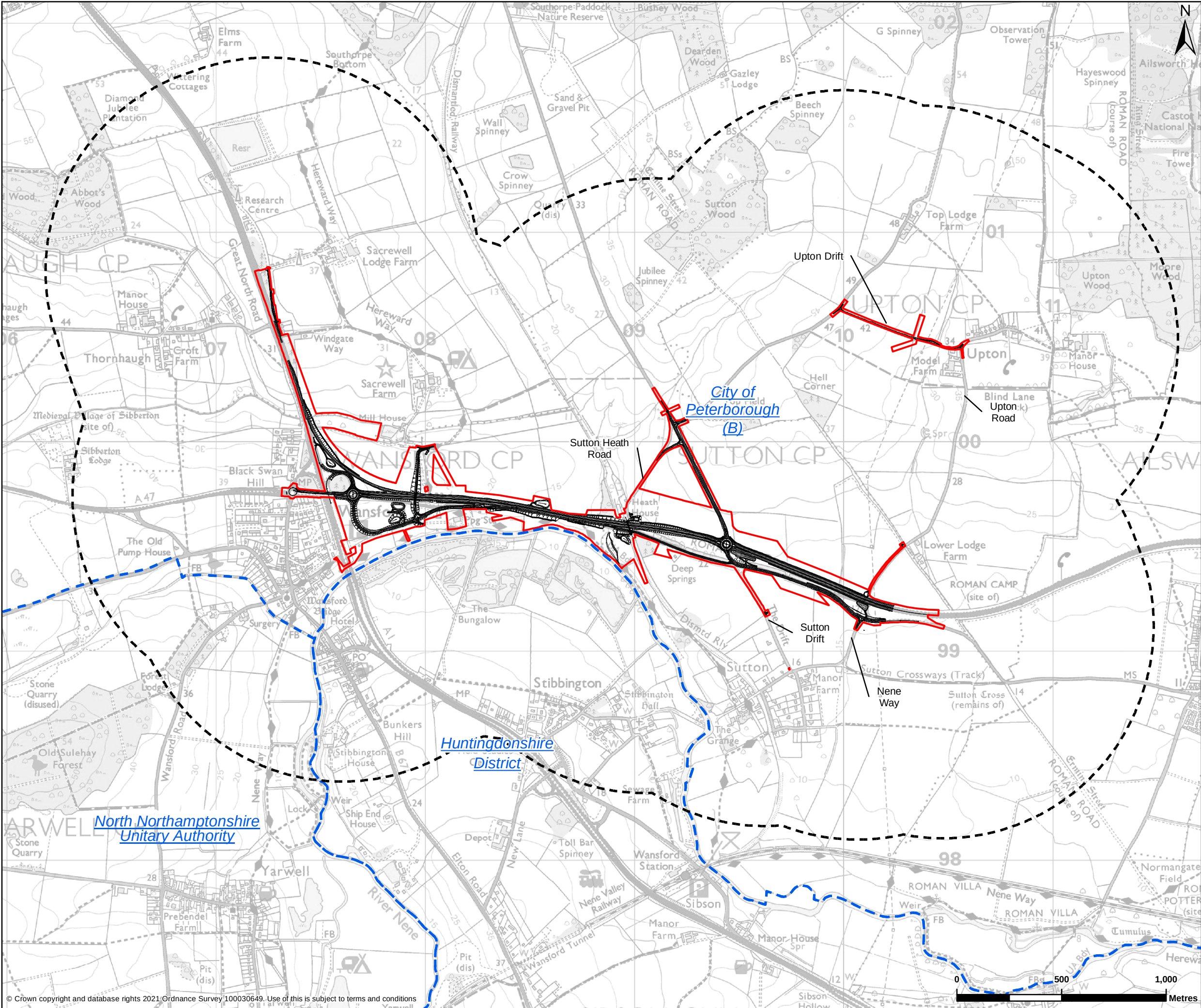
ENVIRONMENTAL STATEMENT FIGURES
Figures 7.1 – 7.5

Regulation Number:	Regulation 5(2)(a)
Planning Inspectorate Scheme Reference	TR010039
Application Document Reference	TR010039/APP/6.2
BIM Document Reference	See Schedule
Author:	A47 Wansford to Sutton Project Team, Highways England

Version	Date	Status of Version
Rev 0	July 2021	Application Issue

SCHEDULE OF FIGURES INCLUDED IN THIS APPLICATION DOCUMENT

Figure Title	Drawing number
Figure 7.1 - Site Location	HE551494-GTY-EGN-000-DR-GI-30040
Figure 7.2 - Landscape Context	HE551494-GTY-EGN-000-DR-GI-30041
Figure 7.3A - Landscaper Character	HE551494-GTY-EGN-000-DR-GI-30042
Figure 7.3B - Landscaper Character	HE551494-GTY-EGN-000-DR-GI-30043
Figure 7.4 – Visual Context	HE551494-GTY-EGN-000-DR-GI-30044
Figure 7.5 - Visual Receptors Sheet 1	HE551494-GTY-EGN-000-DR-GI-30045
Figure 7.5 - Visual Receptors Sheet 2	HE551494-GTY-EGN-000-DR-GI-30046
Figure 7.5 - Visual Receptors Sheet 3	HE551494-GTY-EGN-000-DR-GI-30047
Figure 7.5 - Visual Receptors Sheet Overview	HE551494-GTY-EGN-000-DR-GI-30048



LEGEND

- Study Area
- Proposed Scheme Design
- Proposed Scheme Boundary
- Local Authority Boundary

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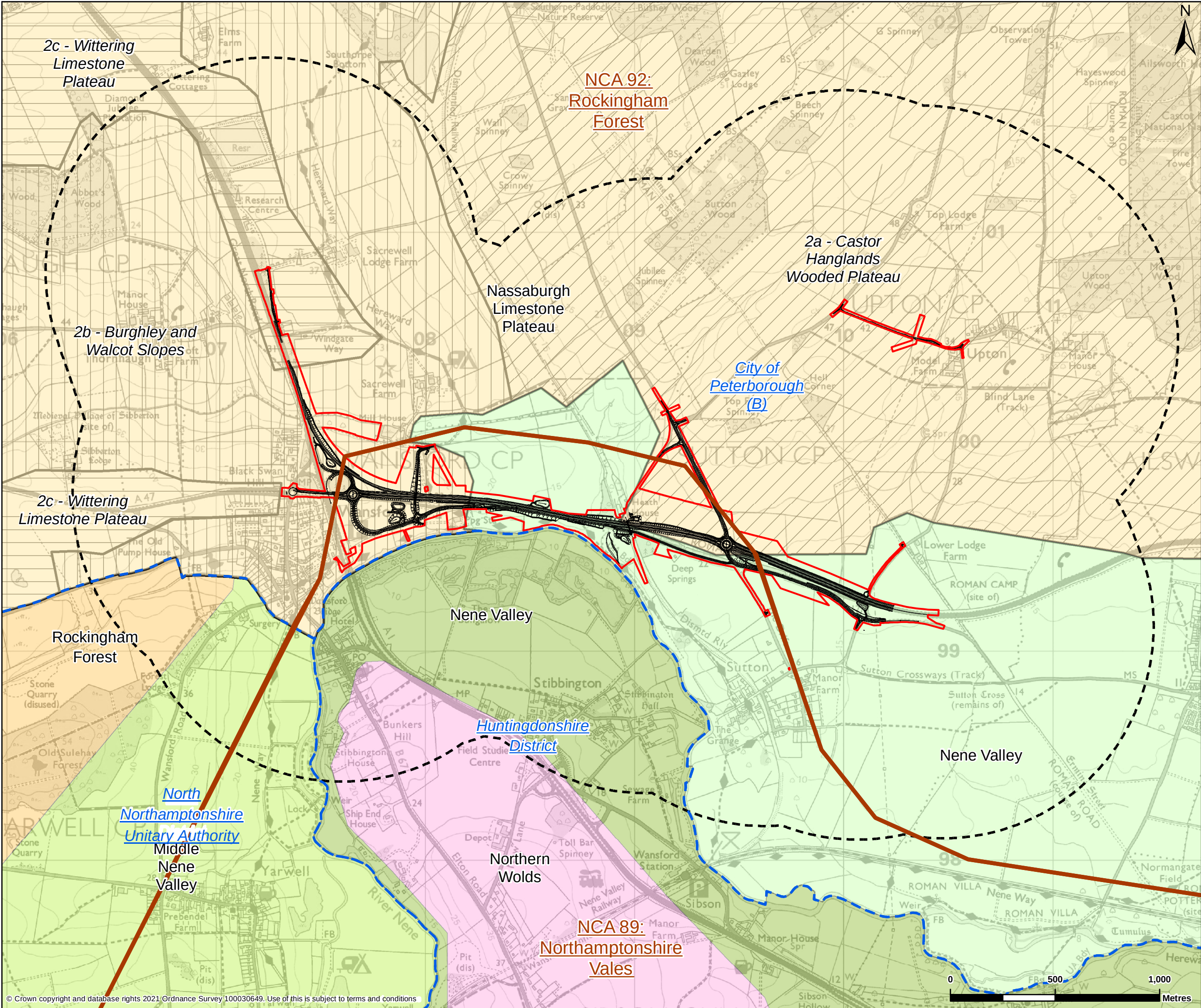
REFERENCE MAP

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P02	15/06/2021	SECOND EDITION	AC	RMC	PB
REV	DATE	REVISION NOTE	ORG	CHKD	APPD
DESIGNER					
SWECO					
CONTRACTOR					
GallifordTry					
CLIENT					
highways england					
PROJECT TITLE					
A47 WANSFORD TO SUTTON					
PROJECT STAGE					
PCF STAGE 3					
DRAWING TITLE					
ENVIRONMENTAL STATEMENT FIGURE 7.1 SITE LOCATION TR010039/APP/6.10					
SUITABILITY					
FOR INFORMATION					
SHEET SIZE		SCALE	STATUS		
A3		1:17,500	S2		
DRAWING NUMBER					
HE551494-GTY-EGN-000-DR-GI-30040					

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LEGEND

- Proposed Scheme Boundary
- Study Area
- Proposed Scheme Design
- Local Authority Boundary
- National Character Area

Huntingdonshire Landscape Character Areas

- Nene Valley
- Northern Wolds

Northamptonshire Landscape Character Areas

- Middle Nene Valley
- Rockingham Forest

Peterborough Landscape Character Areas

- Nene Valley
- Nassaburgh Limestone Plateau

Nassaburgh Limestone Plateau -Sub groups

- 2a - Castor Hanglands Wooded Plateau
- 2b - Burghley and Walcot Slopes
- 2c - Wittering Limestone Plateau

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REFERENCE MAP

P02	11/06/2021	SECOND EDITION	AC	RMC	PB
REV	DATE	REVISION NOTE	ORG	CHK'D	APP'D

DESIGNER

SWECO

CONTRACTOR

GallifordTry

CLIENT

highways england

PROJECT TITLE

A47 WANSFORD TO SUTTON

PROJECT STAGE

PCF STAGE 3

DRAWING TITLE

ENVIRONMENTAL STATEMENT
FIGURE 7.3 A - LANDSCAPE CHARACTER
TR010039/APP/6.2

SUITABILITY

FOR INFORMATION

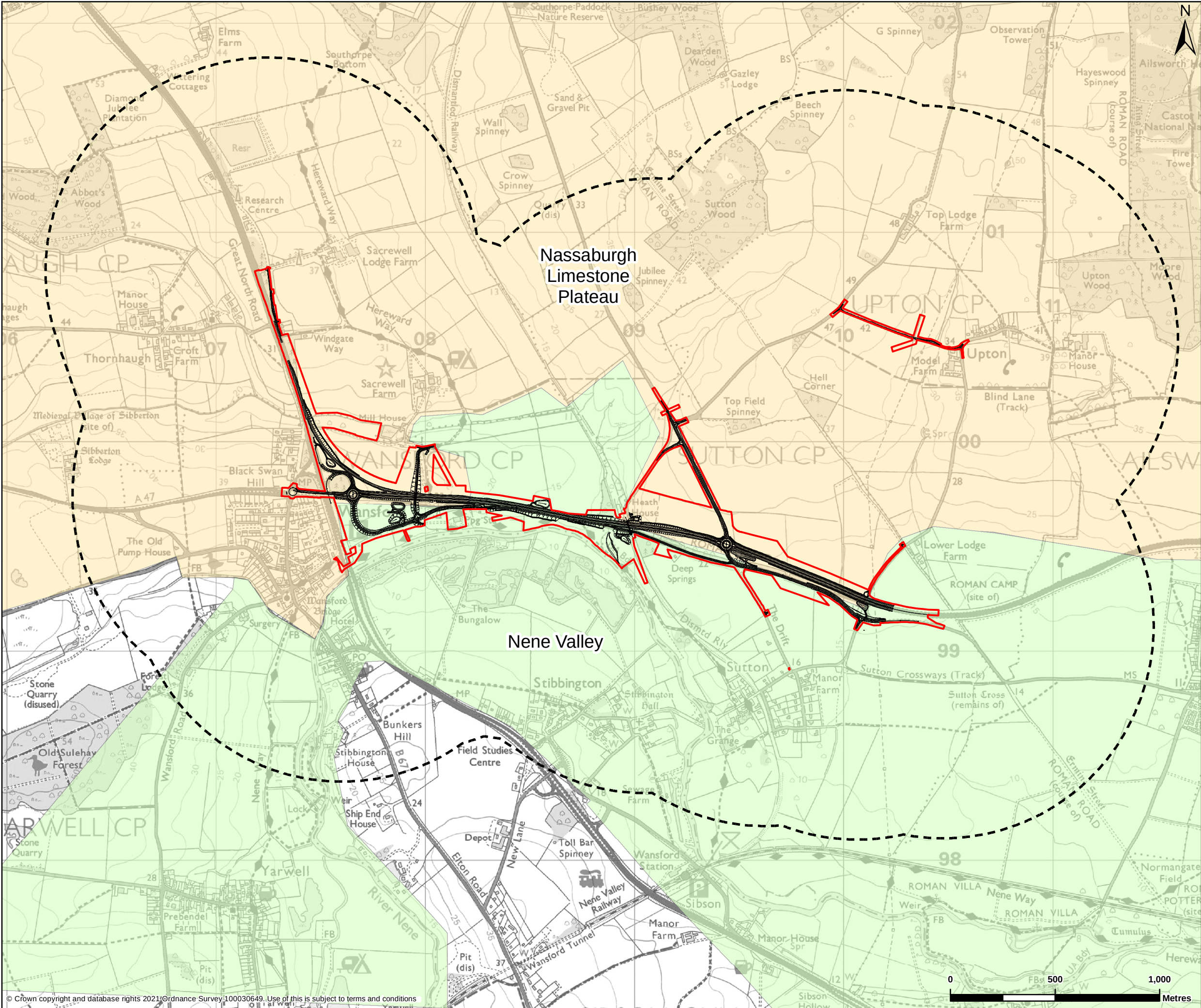
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DRAWING NUMBER

HE551494-GTY-EGN-000-DR-GI-30042

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Proposed Scheme Boundary

Study Area

Proposed Scheme Design

Landscape Character Areas

Nassaburgh Limestone Plateau

Nene Valley

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REFERENCE MAP

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P01	11/06/2021	FIRST EDITION	AC	RMC	PB
REV	DATE	REVISION NOTE	ORG	CHK'D	APP'D

DESIGNER

CONTRACTOR

CLIENT

PROJECT TITLE

A47 WANSFORD TO SUTTON

PROJECT STAGE

PCF STAGE 3

DRAWING TITLE

ENVIRONMENTAL STATEMENT
FIGURE 7.3 B - LANDSCAPE CHARACTER
TR010039/APP/6.2

SUITABILITY

FOR INFORMATION

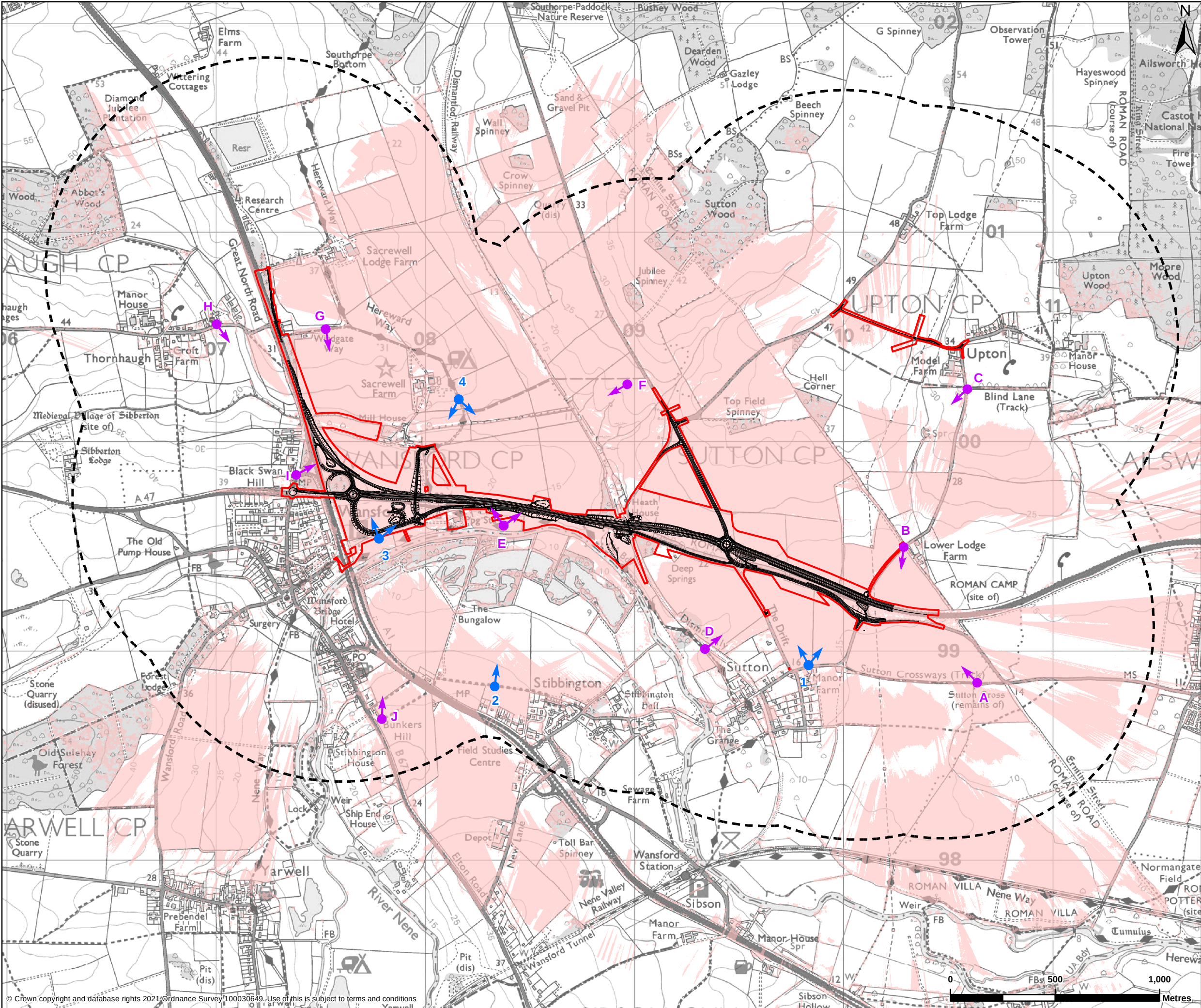
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LEGEND

- Proposed Scheme Boundary
- Study Area
- Proposed Scheme Design
- Baseline views
- Visualisation views
- Zone of theoretical visibility *

*ZTV is generated using points at 20m intervals, 4m above the carriageway

REFERENCE MAP

P02	11/06/2021	SECOND EDITION	AC	RMC	PB
REV	DATE	REVISION NOTE	ORG	CHKD	APPD

DESIGNER

SWECO

CONTRACTOR

GallifordTry

CLIENT

**highways
england**

PROJECT TITLE

A47 WANSFORD TO SUTTON

PROJECT STAGE

PCF STAGE 3

DRAWING TITLE

ENVIRONMENTAL STATEMENT
FIGURE 7.4 - VISUAL CONTEXT
TR010039/APP/6.2

SUITABILITY

FOR INFORMATION

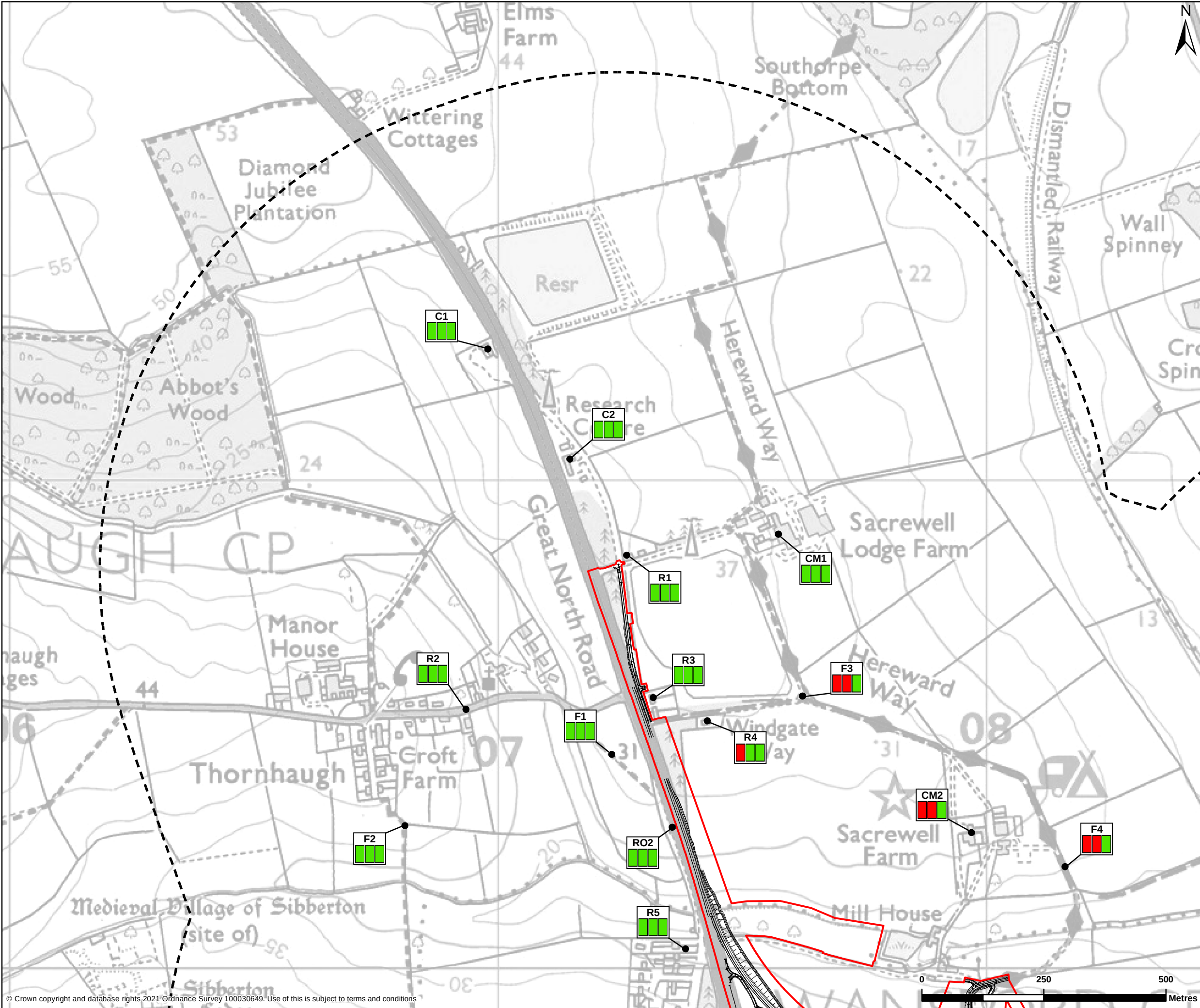
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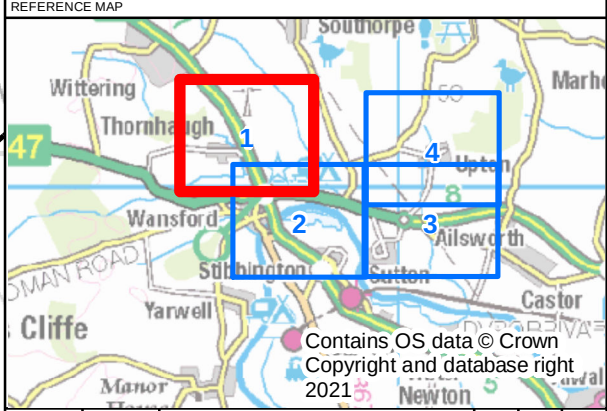
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LEGEND

- Proposed Scheme Boundary
- Study Area
- Proposed Scheme Design
- Ref.** Receptor effects
 - Year 15 significance of effect
 - Year 1 significance of effect
 - Construction significance of effect
- Significance of effects
 - Large, moderate or adverse
 - Slight, neutral or beneficial

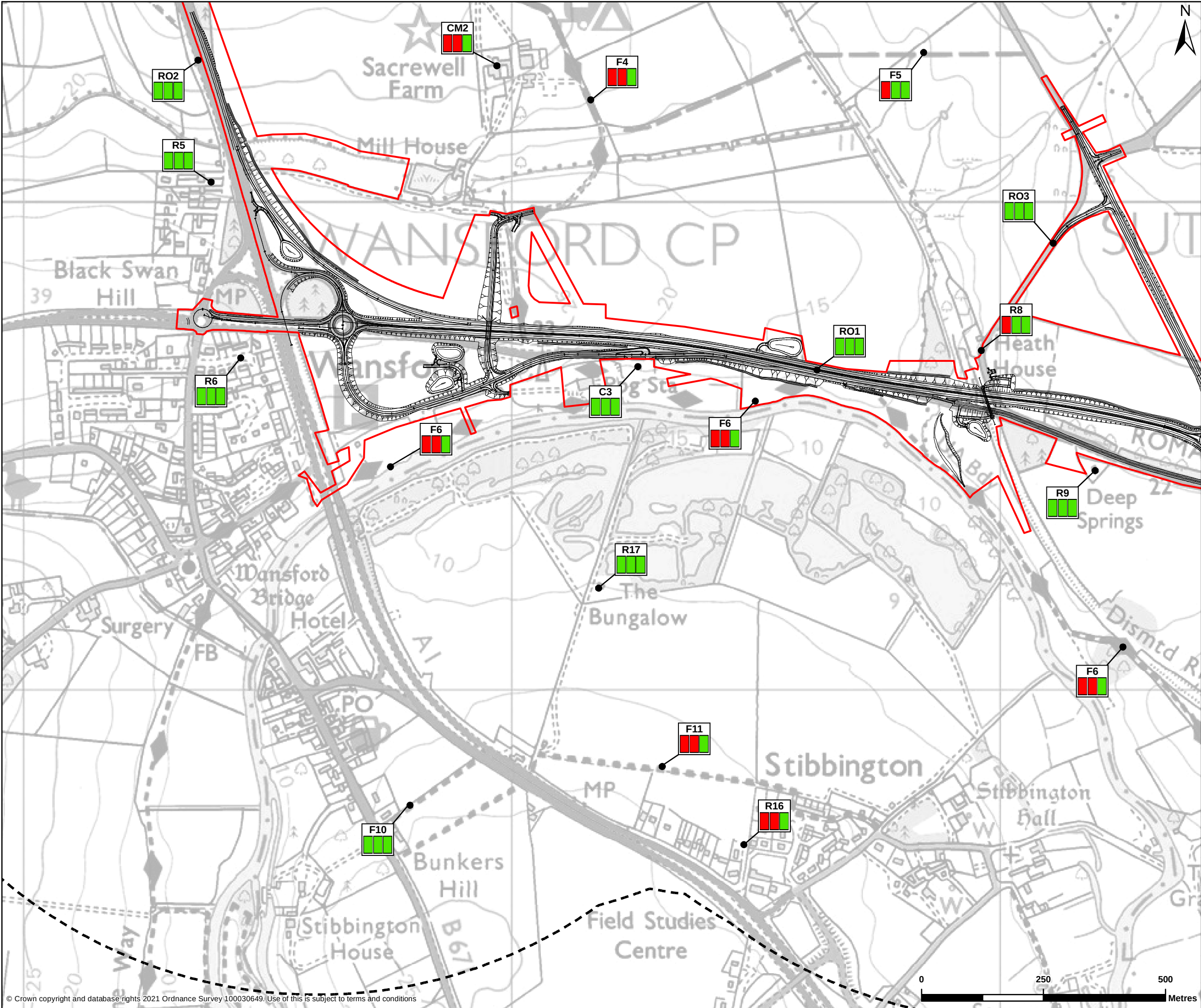
Receptor Codes:
R = Residential Receptors
CM = Community Facility Receptors
C = Commercial Property Receptors
F = Public Right of Way Receptors
RO = Road Receptors
** Receptor reference number



P02	11/06/2021	SECOND EDITION	AC	RMC	PB
REV	DATE	REVISION NOTE	ORG	CHK'D	APP'D
DESIGNER					
SWECO 					
CONTRACTOR					
					
CLIENT					
					
PROJECT TITLE					
A47 WANSFORD TO SUTTON					
PROJECT STAGE					
PCF STAGE 3					
DRAWING TITLE					
ENVIRONMENTAL STATEMENT FIGURE 7.5 VISUAL RECEPTORS - SHEET 1 OF 4 TR010039/APP/6.2					
SUITABILITY					
FOR INFORMATION					
SHEET SIZE		SCALE		STATUS	
A3		1:7,500		S2	
DRAWING NUMBER					
HE551494-GTY-EGN-000-DR-GI-30045					

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LEGEND

Proposed Scheme Boundary

Study Area

Proposed Scheme Design

Ref.**

Receptor effects

Year 15 significance of effect

Year 1 significance of effect

Construction significance of effect

Significance of effects

Large, moderate or adverse

Slight, neutral or beneficial

Receptor Codes:

R = Residential Receptors

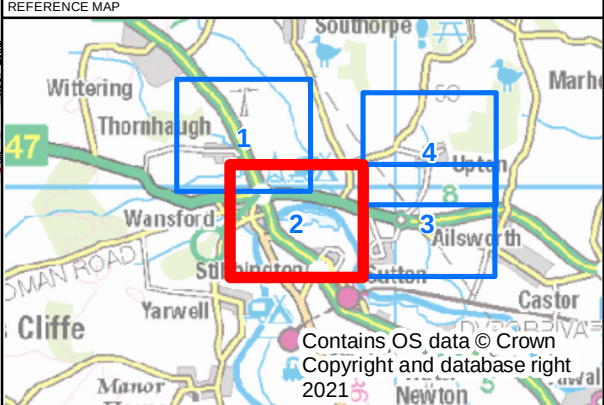
CM = Community Facility Receptors

C = Commercial Property Receptors

F = Public Right of Way Receptors

RO = Road Receptors

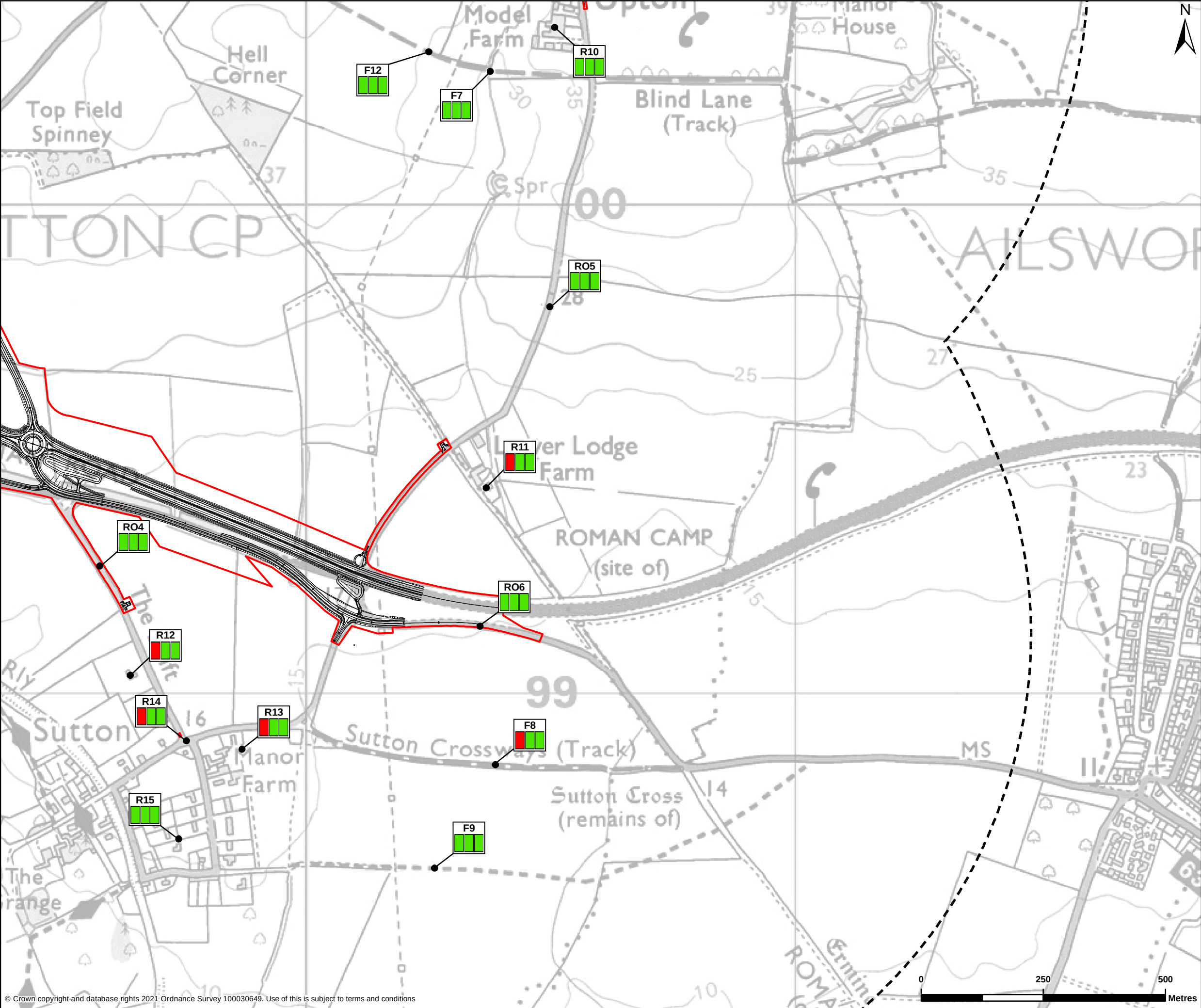
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SWECO 					
CONTRACTOR					
GallifordTry 					
CLIENT					
 highways england					
PROJECT TITLE					
A47 WANSFORD TO SUTTON					
PROJECT STAGE					
PCF STAGE 3					
DRAWING TITLE					
ENVIRONMENTAL STATEMENT FIGURE 7.5 VISUAL RECEPTORS - SHEET 2 OF 4 TR010039/APP/6.2					
SUITABILITY					
FOR INFORMATION					
SHEET SIZE		SCALE		STATUS	
A3		1:7,500		S2	
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HE551494-GTY-EGN-000-DR-GI-30046					

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N

Proposed Scheme Boundary

Study Area

Proposed Scheme Design

Ref.**

Receptor effects

Year 15 significance of effect

Year 1 significance of effect

Construction significance of effect

Significance of effects

Large, moderate or adverse

Slight, neutral or beneficial

Receptor Codes:

R = Residential Receptors

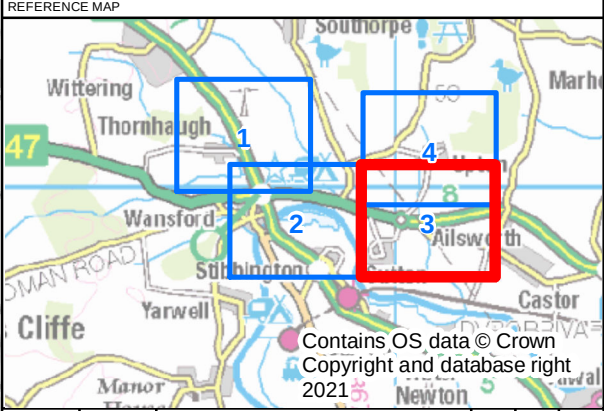
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C = Commercial Property Receptors

F = Public Right of Way Receptors

RO = Road Receptors

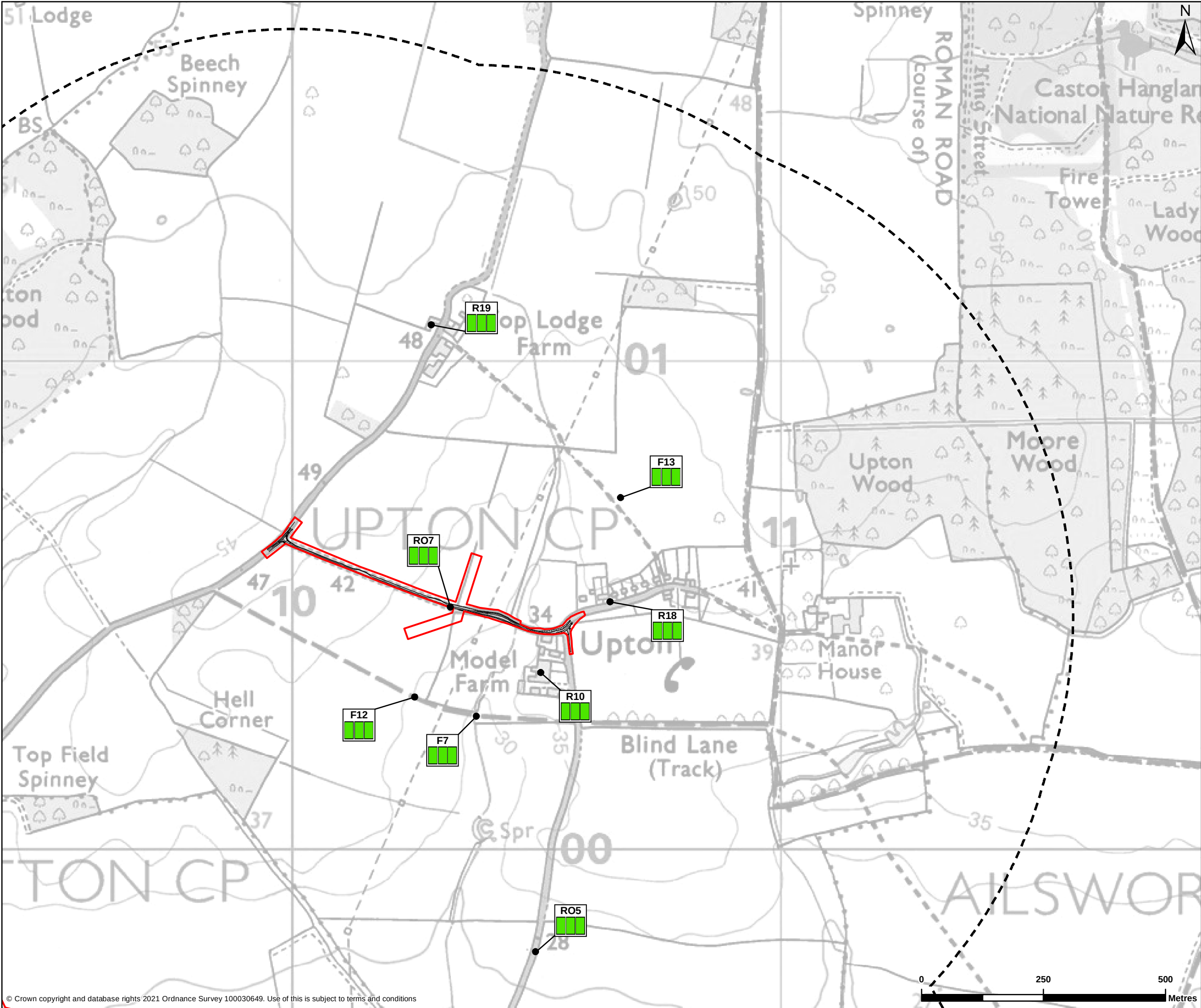
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SWECO 					
CONTRACTOR					
					
CLIENT					
					
PROJECT TITLE					
A47 WANSFORD TO SUTTON					
PROJECT STAGE					
PCF STAGE 3					
DRAWING TITLE					
ENVIRONMENTAL STATEMENT FIGURE 7.5 VISUAL RECEPTORS - SHEET 3 OF 4 TR010039/APP/6.2					
SUITABILITY					
FOR INFORMATION					
SHEET SIZE		SCALE		STATUS	
A3		1:7,500		S2	
DRAWING NUMBER					
HE551494-GTY-EGN-000-DR-GI-30047					

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LEGEND

Proposed Scheme Boundary

Study Area

Proposed Scheme Design

Ref.**

Receptor effects

Year 15 significance of effect

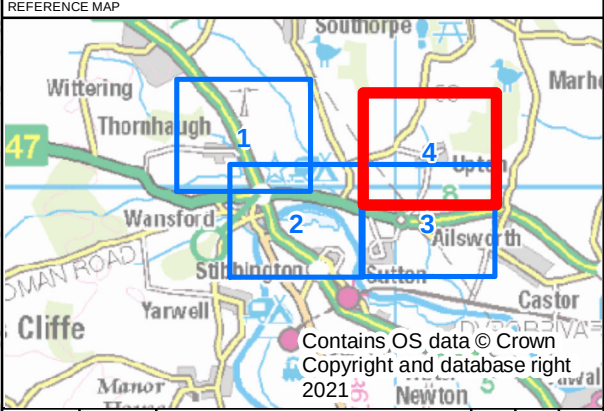
Year 1 significance of effect

Construction significance of effect

Significance of effects

Large, moderate or adverse

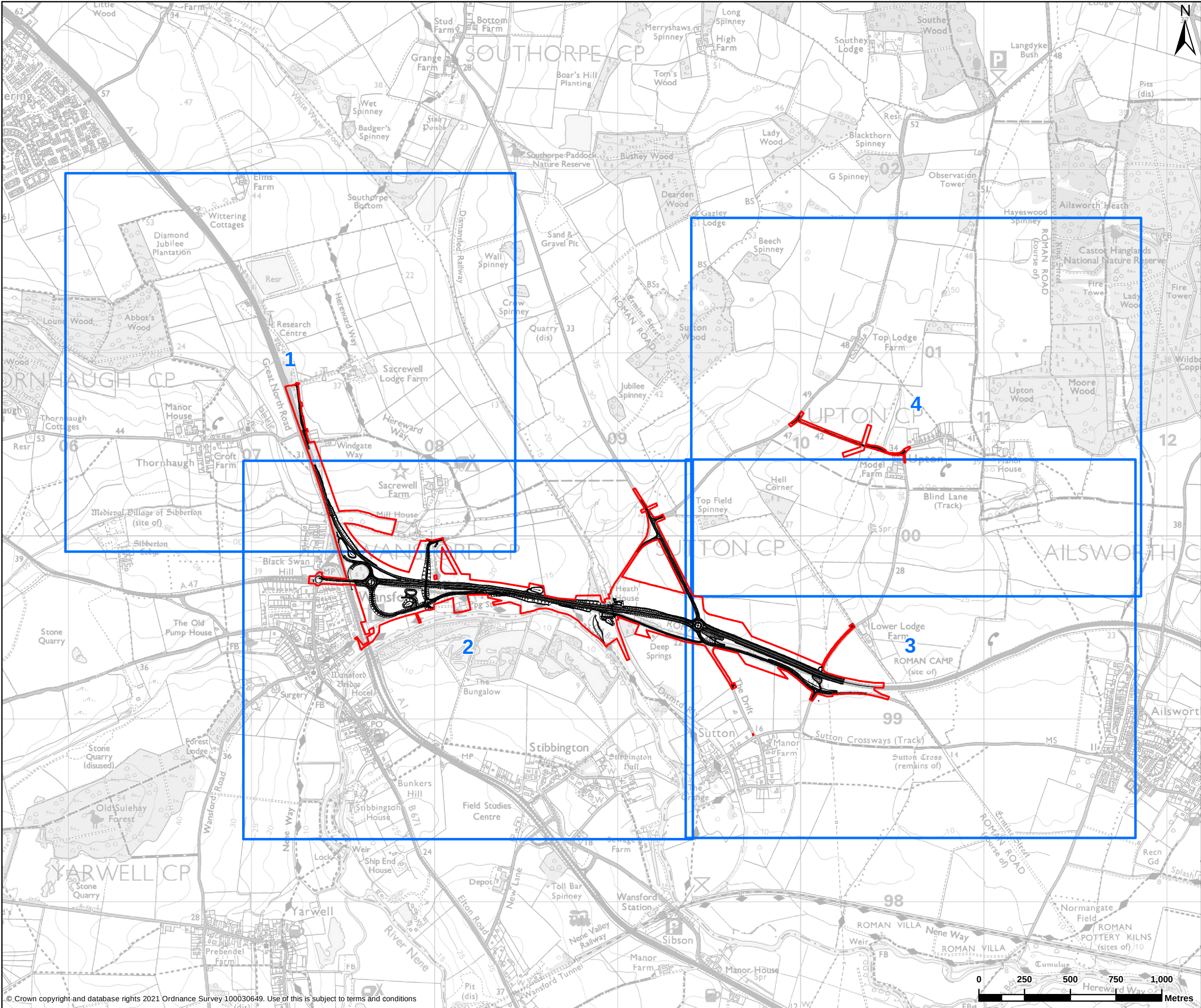
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SWECO 					
CONTRACTOR					
					
CLIENT					
					
PROJECT TITLE					
A47 WANSFORD TO SUTTON					
PROJECT STAGE					
PCF STAGE 3					
DRAWING TITLE					
ENVIRONMENTAL STATEMENT FIGURE 7.5 VISUAL RECEPTORS - SHEET 4 OF 4 TR010039/APP/6.2					
SUITABILITY					
FOR INFORMATION					
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Proposed Scheme Boundary

Proposed Scheme Design

Sheet Overview

REFERENCE MAP

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P02	11/06/2021	SECOND EDITION	AC	RMC	PB
REV	DATE	REVISION NOTE	ORG	CHK'D	APP'D
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CONTRACTOR		SECOND EDITION			
CLIENT					
PROJECT TITLE					
A47 WANSFORD TO SUTTON					
PROJECT STAGE					
PCF STAGE 3					
DRAWING TITLE					
ENVIRONMENTAL STATEMENT FIGURE 7.5 VISUAL RECEPTORS - SHEET OVERVIEW TR010039/APP/6.2					
SUITABILITY					
FOR INFORMATION					
SHEET SIZE		SCALE		STATUS	
A3		1:20,000		S2	
DRAWING NUMBER					
HE551494-GTY-EGN-000-DR-GI-30048					

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