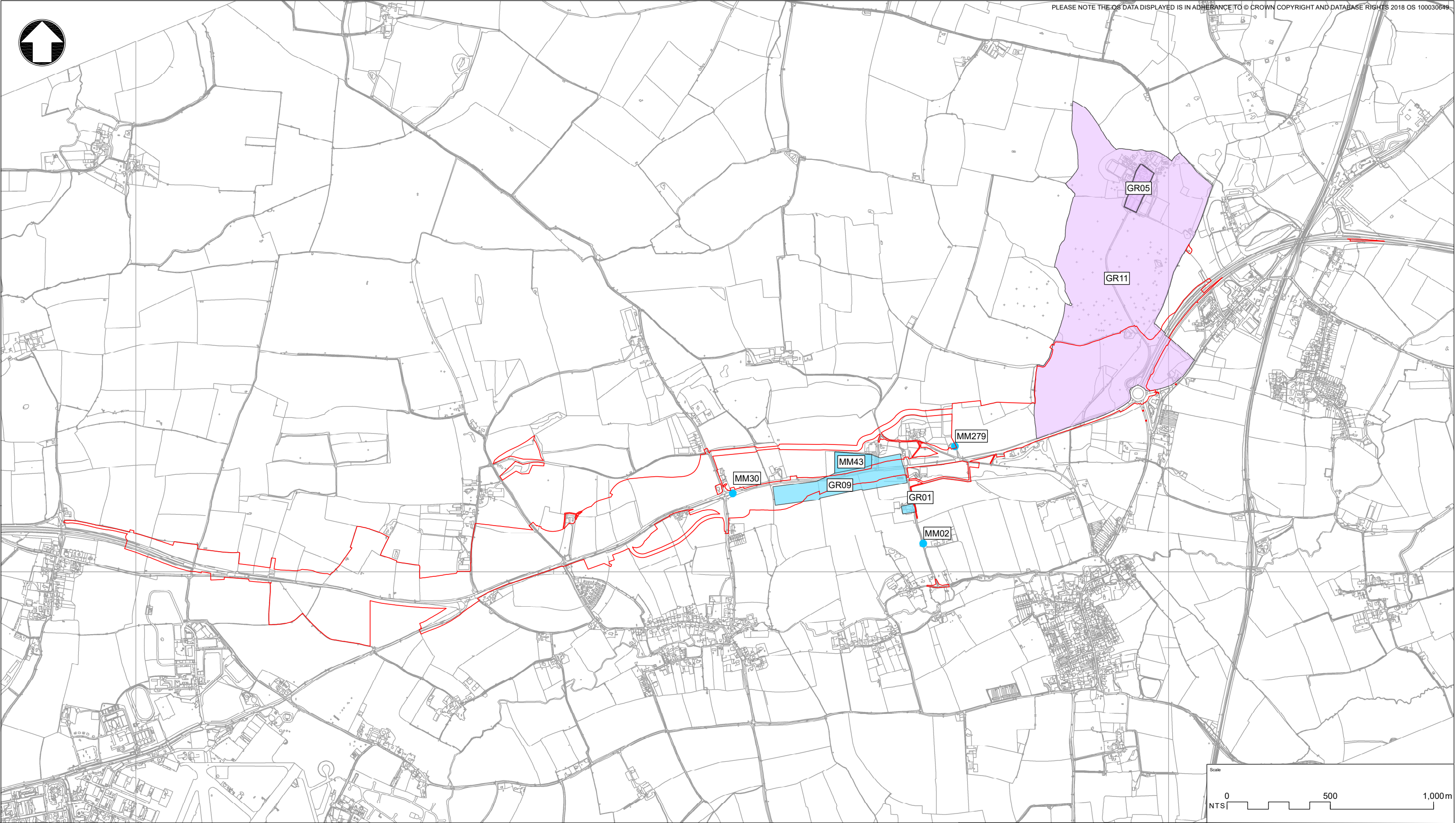


Figure A4.1 – Heritage assets with the potential for likely significant effects

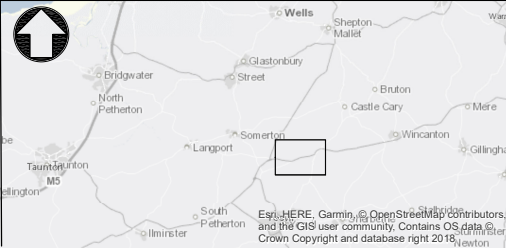


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KEY

- PROPOSED RED LINE BOUNDARY
- SIGNIFICANT EFFECT - CONSTRUCTION
- SIGNIFICANT EFFECT - CONSTRUCTION & OPERATION

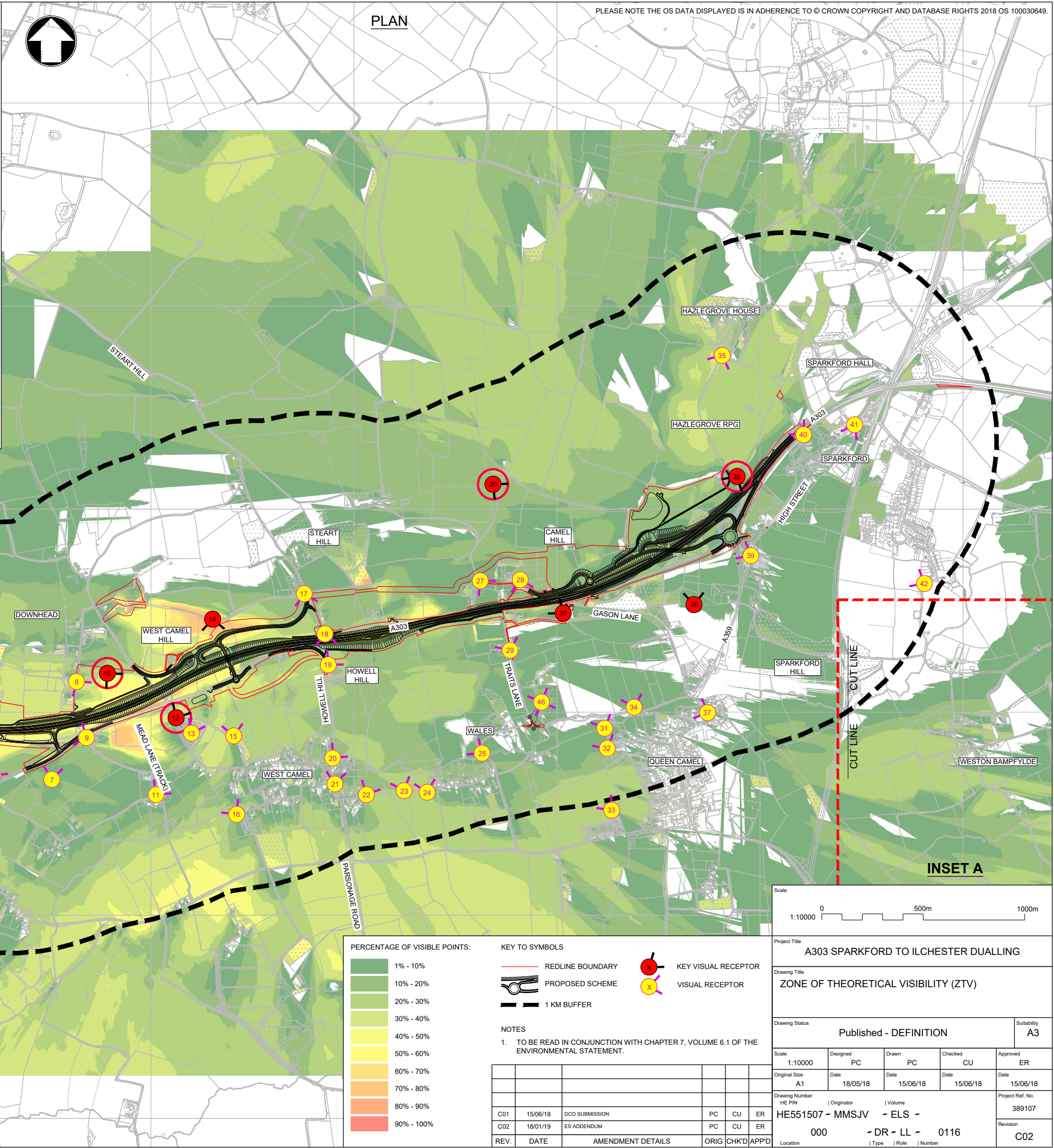
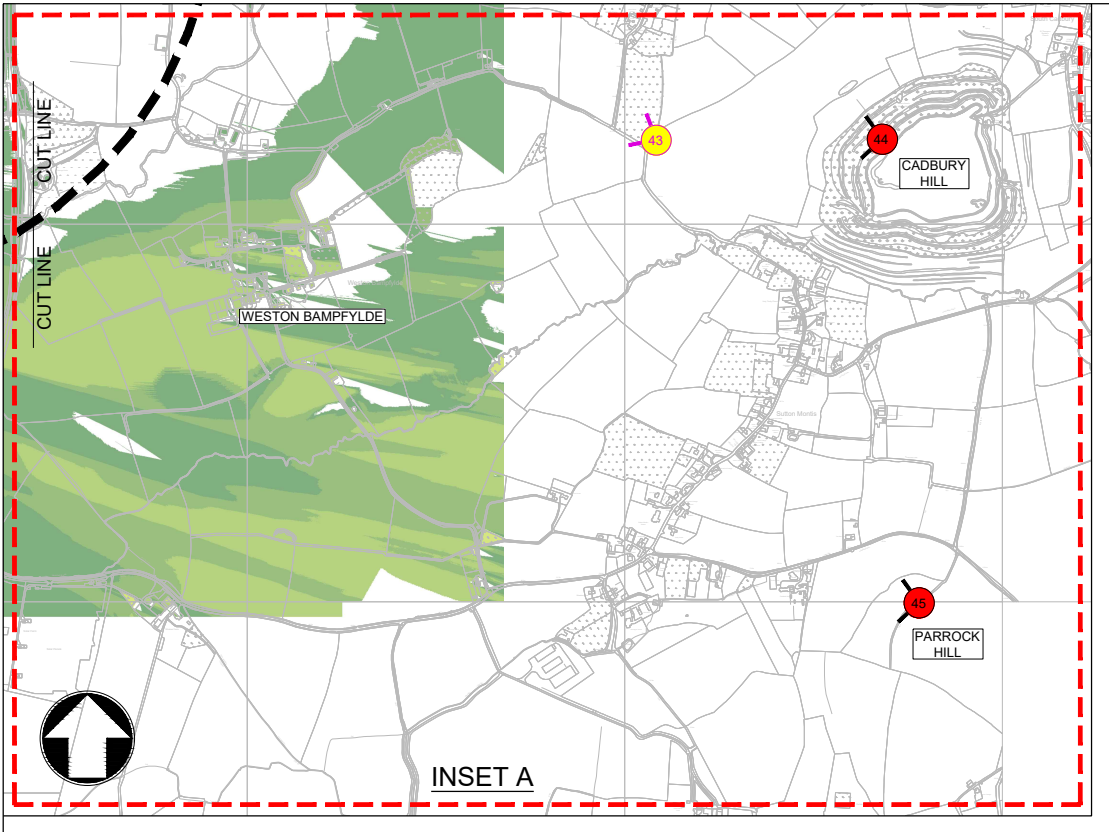
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REV.	DATE	AMENDMENT DETAILS	ORIG	CHK'D	APP'D
C02	JAN 2019	ES ADDENDUM	SB	BM	ER
C01	JUNE 2018	DCO SUBMISSION	ER	JT	ER

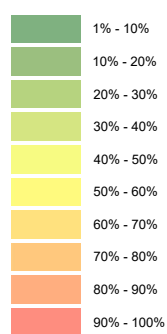
Scale					
05001,000m					
NTS					
Project Title					
A303 SPARKFORD TO ILCHESTER DUALLING					
Drawing Title					
DATA TO SHOW THE LIKELY SIGNIFICANT EFFECTS					
Drawing Status					Suitability
PUBLISHED - DEFINITION					A3
Scale	Designed	Drawn	Checked	Approved	
NTS	ER	SB	BM	ER	
Original Size	Date	Date	Date	Date	
A1	JUNE 2018	JANUARY 2019	JANUARY 2019	JANUARY 2019	
Drawing Number				Project Ref. No.	
HE PIN				389107	
Originator				Revision	
Volume				C02	
HE551507 - MMSJV - EHR -					
000		- DR - LH -		0054	
Location		Type	Role	Number	

Figure A5.1 – Zone of Theoretical Visibility

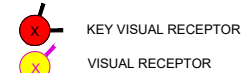
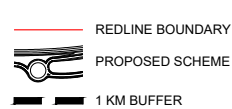


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PERCENTAGE OF VISIBLE POINTS:



KEY TO SYMBOLS



NOTES

1. TO BE READ IN CONJUNCTION WITH CHAPTER 7, VOLUME 6.1 OF THE ENVIRONMENTAL STATEMENT.

REV.	DATE	AMENDMENT DETAILS	ORIG	CHK'D	APP'D
C01	15/06/18	DCO SUBMISSION	PC	CU	ER
C02	18/01/19	ES ADDENDUM	PC	CU	ER

Project Title A303 SPARKFORD TO ILCHESTER DUALLING					
Drawing Title ZONE OF THEORETICAL VISIBILITY (ZTV)					
Drawing Status Published - DEFINITION					Suitability A3
Scale 1:10000	Designed PC	Drawn PC	Checked CU	Approved ER	
Original Size A1	Date 18/05/18	Date 15/06/18	Date 15/06/18	Date 15/06/18	
Drawing Number HE PIN		Originator J Volume		Project Ref. No. 389107	
000		- DR - LL - 0116		Revision C02	

Figure A5.2 – Visual Receptor Plan

