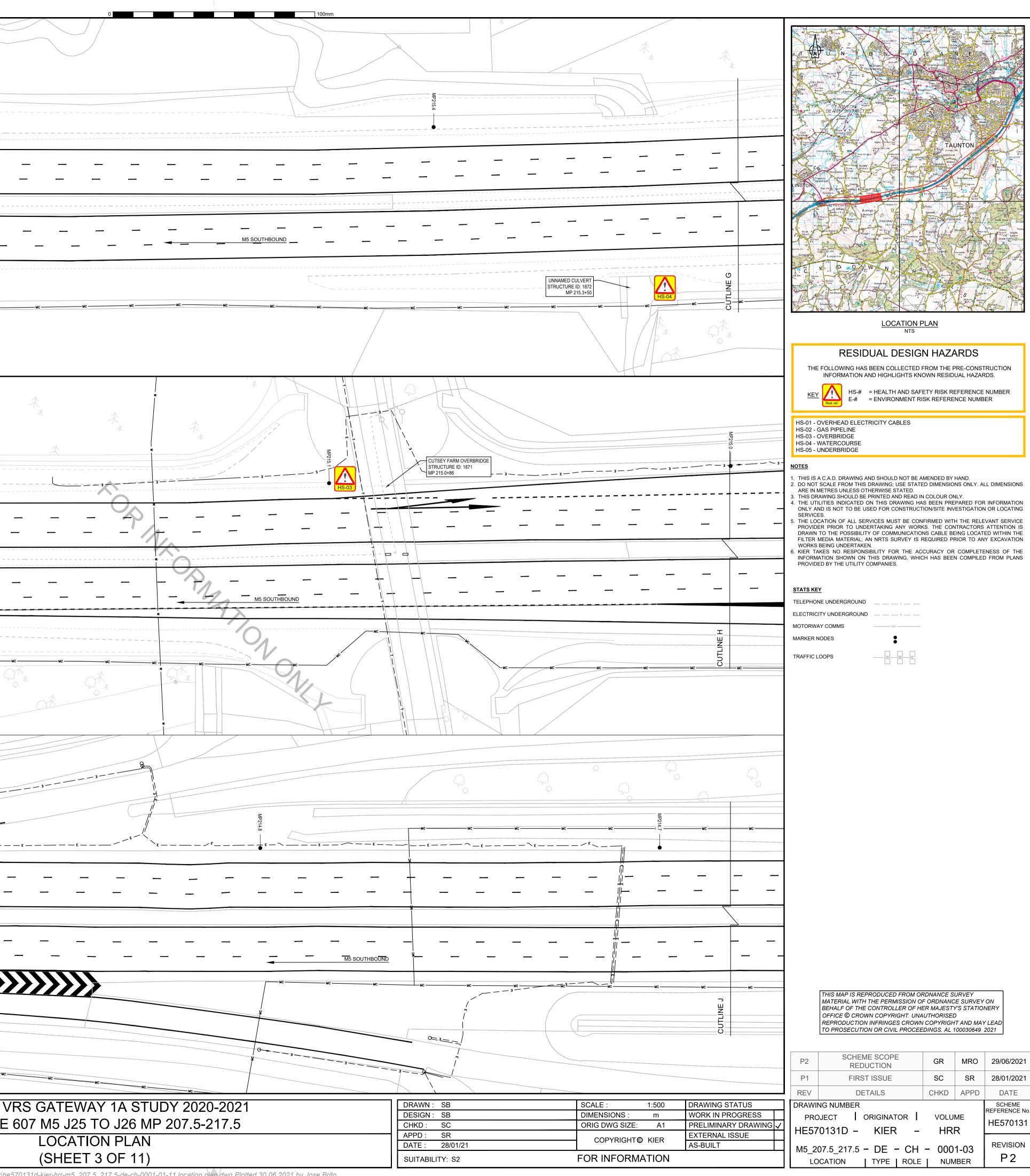
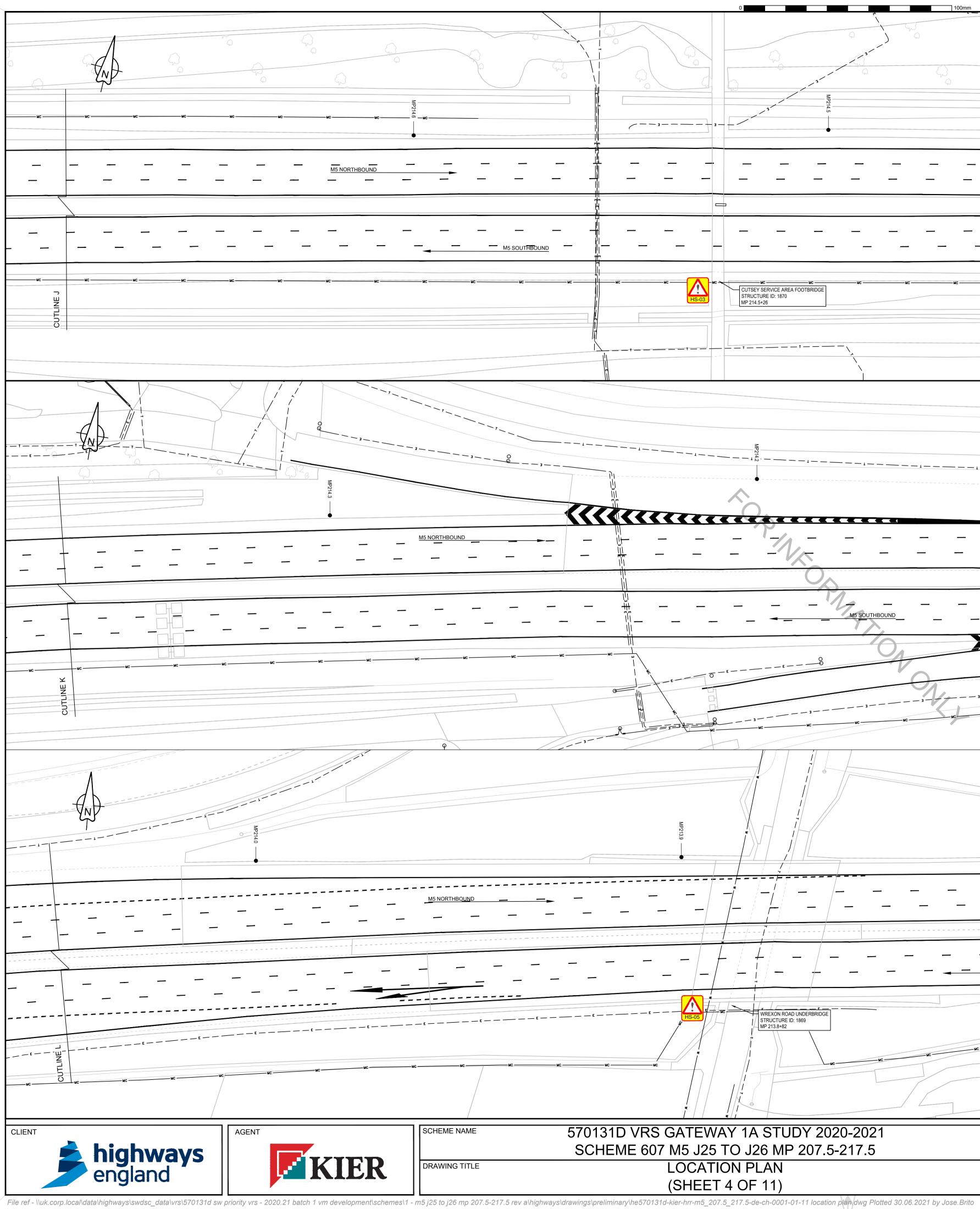


/RS GATEWAY 1A STUDY 2020-2021	DRAWN : SB	SCALE :	
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E 607 M5 J25 TO J26 MP 207.5-217.5	CHKD: SC	ORIG DWG SIZE:	
	APPD : SR	COPYRIGHT©	
LOCATION PLAN	DATE : 28/01/21		
(SHEET 2 OF 11)	SUITABILITY: S2	FOR INFORMA	

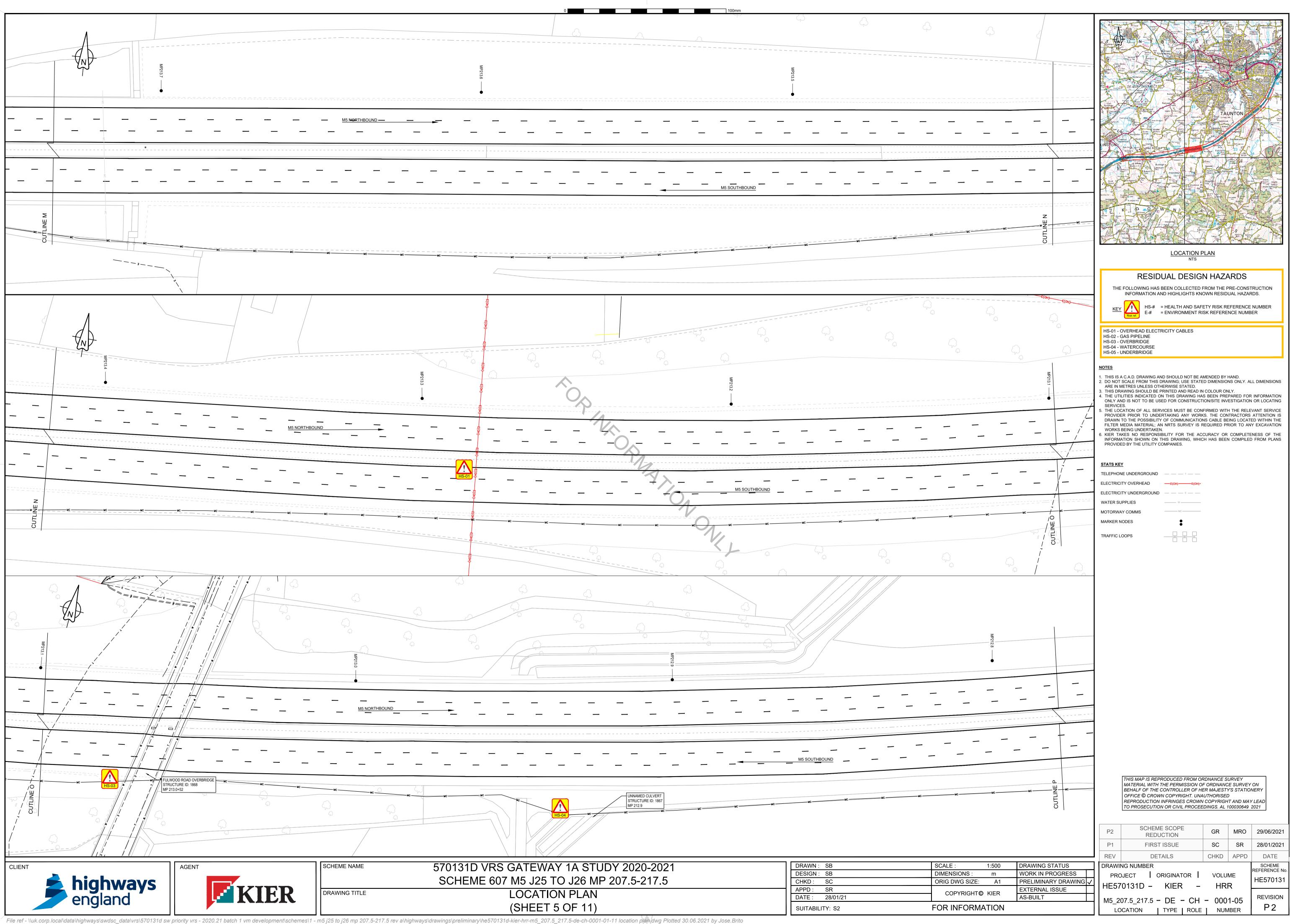
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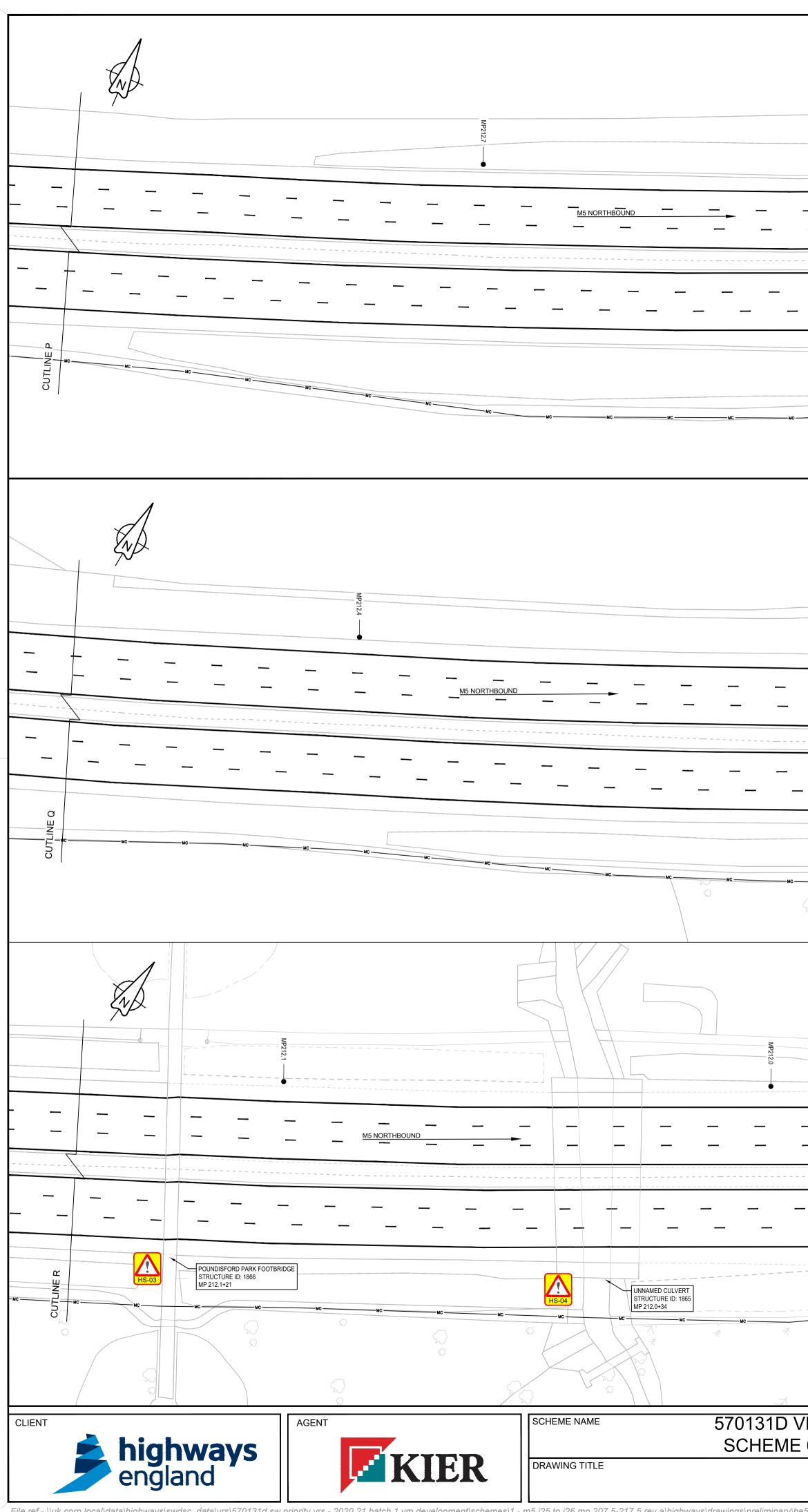


he570131d-kier-hrr-m5_207.5_217.5-de-ch-0001-01-11 location plan.dwg Plotted 30.06.2021 by Jose.Brito



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				KEY E# = ENVIRONMENT RISK REFERENCE NUMBER HS-01 - OVERHEAD ELECTRICITY CABLES HS-02 - GAS PIPELINE HS-02 - GAS PIPELINE HS-03 - OVERBRIDGE HS-04 - WATERCOURSE HS-05 - UNDERBRIDGE NOTES 1. THIS IS A C.A.D. DRAWING AND SHOULD NOT BE AMENDED BY HAND. 2. DO NOT SCALE FROM THIS DRAWING; USE STATED DIMENSIONS ONLY. ALL DIMENSIONS ARE IN METRES UNLESS OTHERWISE STATED. 3. THIS DRAWING SHOULD BE PRINTED AND READ IN COLOUR ONLY. 4. THE UTILITIES INDICATED ON THIS DRAWING HAS BEEN PREPARED FOR INFORMATION ONLY AND IS NOT TO BE USED FOR CONSTRUCTION/SITE INVESTIGATION OR LOCATING
				 SERVICES. 5. THE LOCATION OF ALL SERVICES MUST BE CONFIRMED WITH THE RELEVANT SERVICE PROVIDER PRIOR TO UNDERTAKING ANY WORKS. THE CONTRACTORS ATTENTION IS DRAWN TO THE POSSIBILITY OF COMMUNICATIONS CABLE BEING LOCATED WITHIN THE FILTER MEDIA MATERIAL; AN NRTS SURVEY IS REQUIRED PRIOR TO ANY EXCAVATION WORKS BEING UNDERTAKEN. 6. KIER TAKES NO RESPONSIBILITY FOR THE ACCURACY OR COMPLETENESS OF THE INFORMATION SHOWN ON THIS DRAWING, WHICH HAS BEEN COMPILED FROM PLANS PROVIDED BY THE UTILITY COMPANIES. STATS KEY TELEPHONE UNDERGROUND
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/RS GATEWAY 1A STUDY 2020-2021	DRAWN : SB DESIGN : SB	SCALE : 1:500 DIMENSIONS : m	DRAWING STATUS WORK IN PROGRESS	DRAWING NUMBER
E 607 M5 J25 TO J26 MP 207.5-217.5 LOCATION PLAN	CHKD : SC APPD : SR DATE : 28/01/21	ORIG DWG SIZE: A1 COPYRIGHT© KIER	PRELIMINARY DRAWING ✓ EXTERNAL ISSUE	HE570131D - KIER - HRR
(SHEET 4 OF 11)	DATE : 28/01/21 SUITABILITY: S2	FOR INFORMATION	AS-BUILT	M5_207.5_217.5 - DE - CH - 0001-04 REVISION LOCATION TYPE ROLE NUMBER P 2

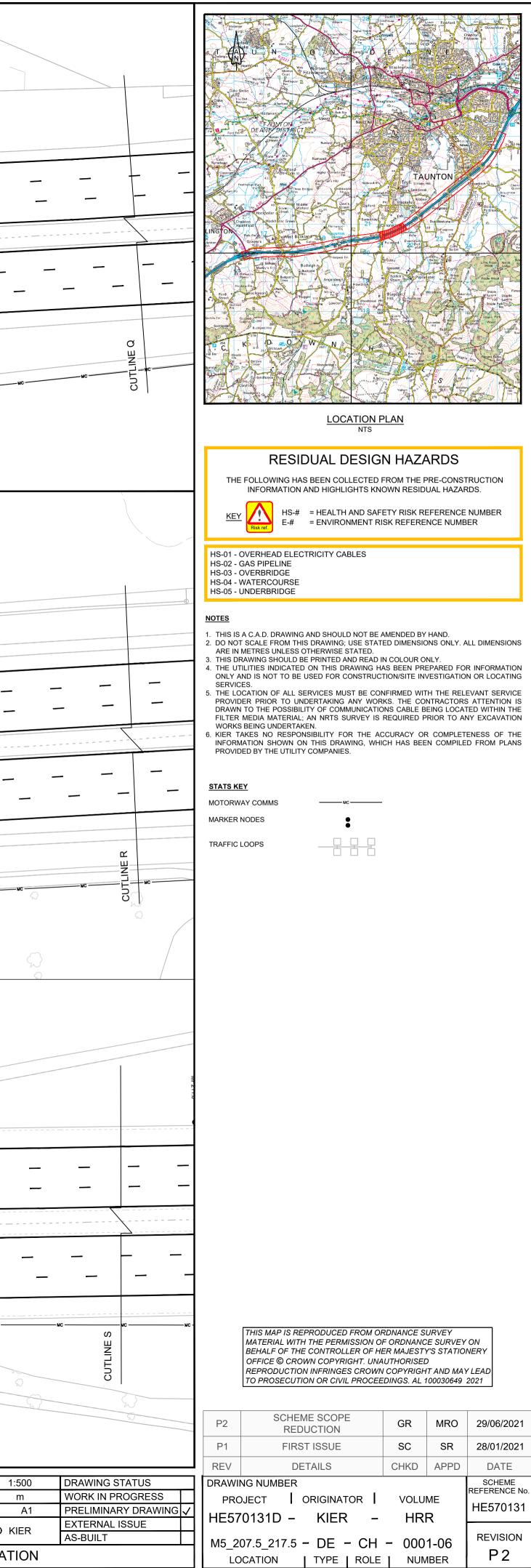




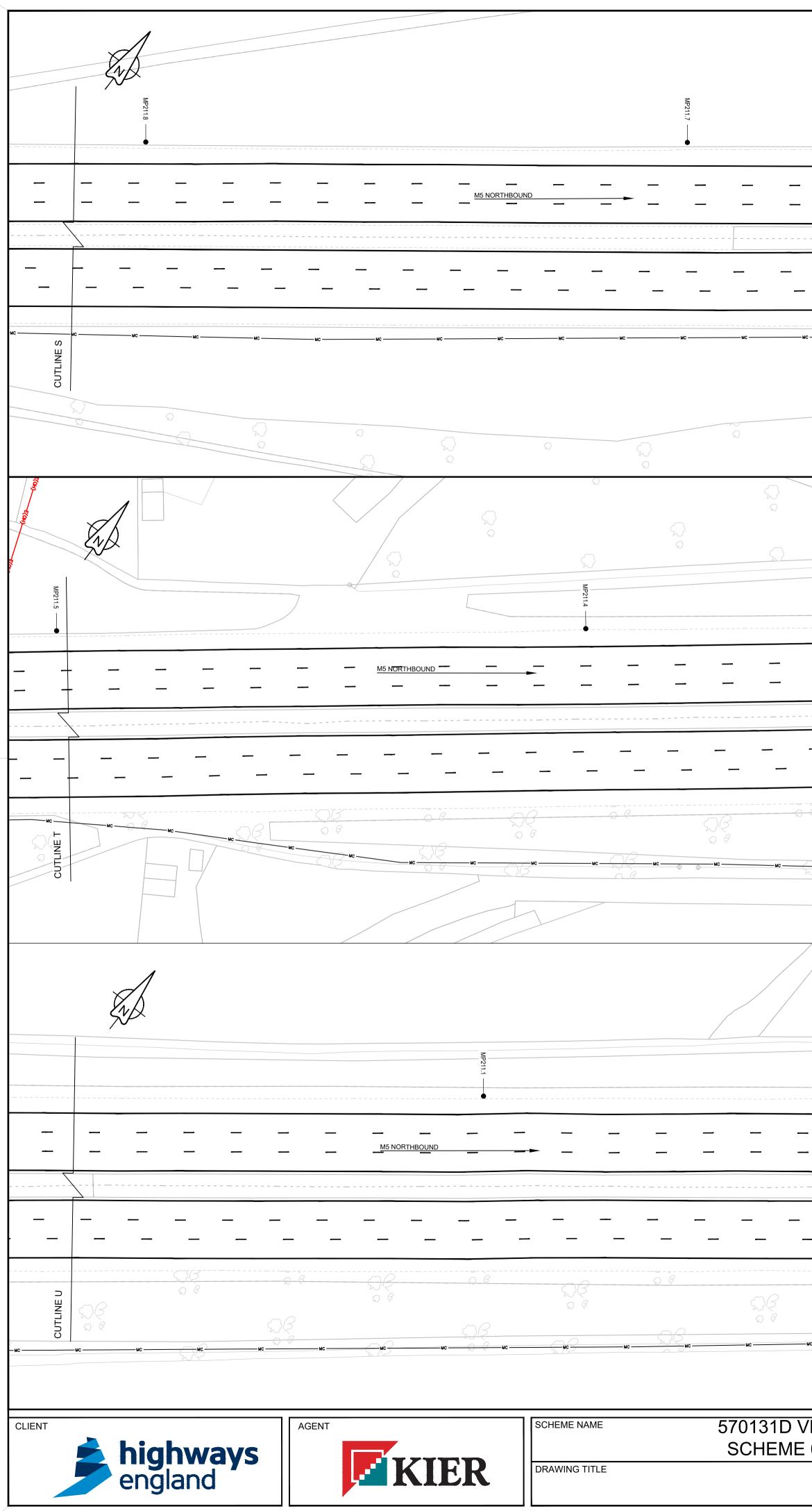
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LOCATION PLAN	APPD : SR DATE : 28/01/21	ORIG DWG SIZE: COPYRIGHT©
(SHEET 6 OF 11) 570131d-kier-hrr-m5 207.5 217.5-de-ch-0001-01-11 location plan dwg Plotted 30.06.2021 by Jose.Brito	SUITABILITY: S2	FOR INFORMA

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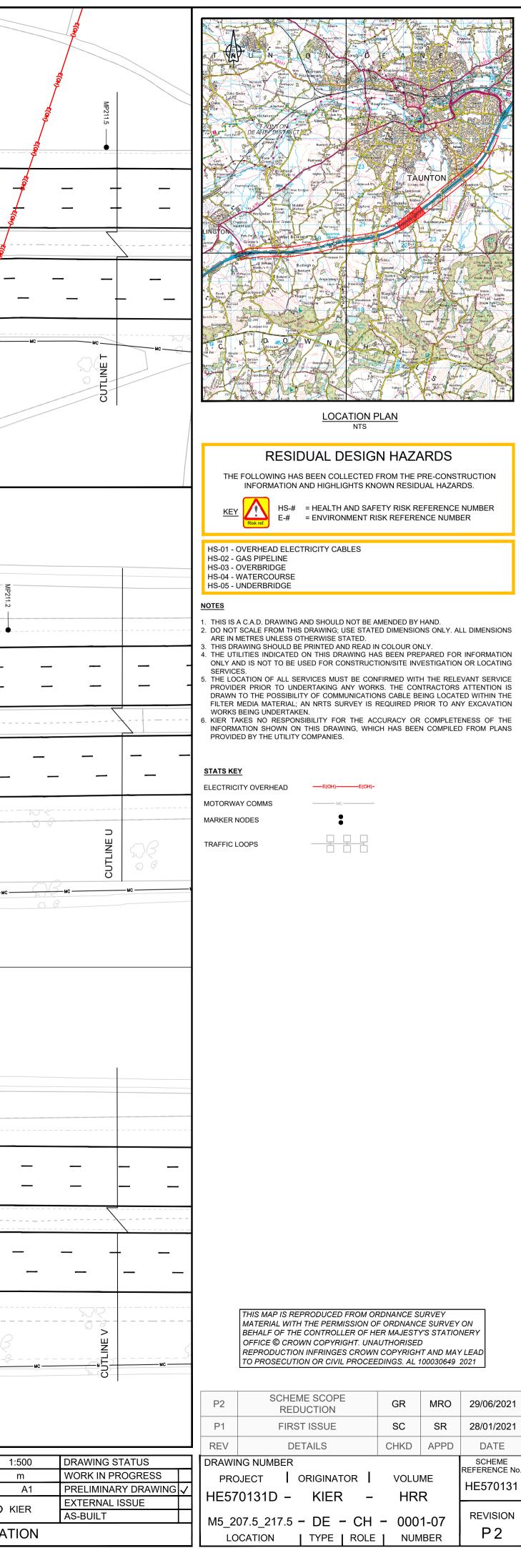
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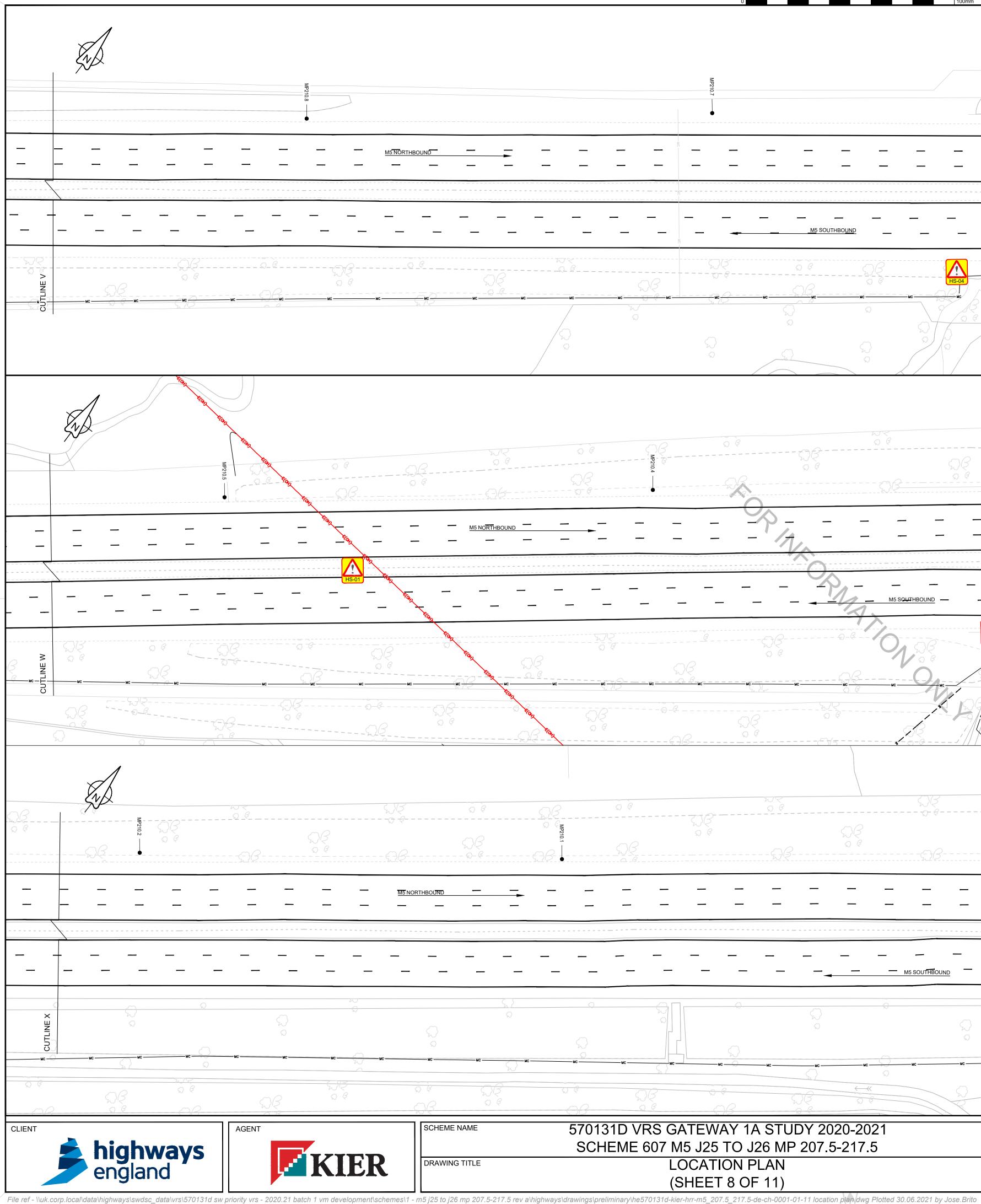


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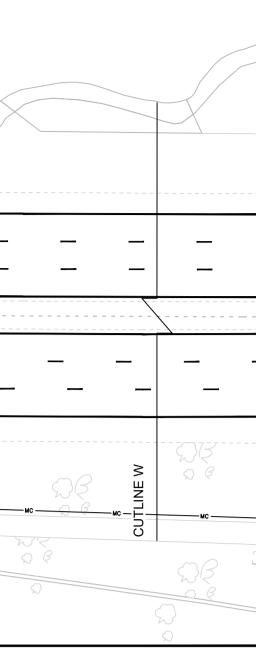
RS GATEWAY 1A STUDY 2020-2021	DRAWN : SB	SCALE :
	DESIGN : SB	DIMENSIONS :
607 M5 J25 TO J26 MP 207.5-217.5	CHKD : SC	ORIG DWG SIZE:
	APPD : SR	COPYRIGHT©
LOCATION PLAN	DATE : 28/01/21	COPTRIGHT
(SHEET 7 OF 11)	SUITABILITY: S2	FOR INFORMA

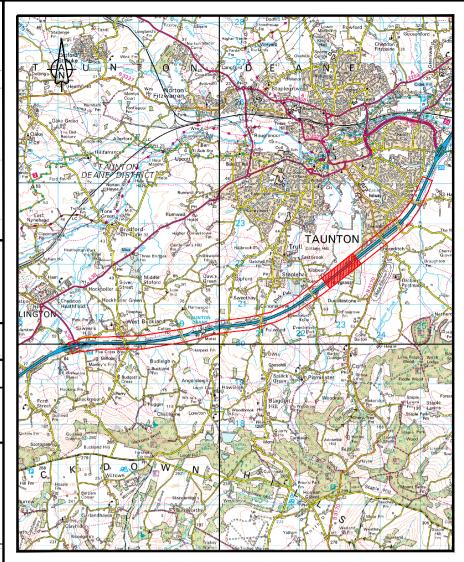




UNNAMED CULVERT STRUCTURE ID: 1863 MP 210.6+36 ,*a - ⊥ -a / M5 SOUTHBOUND ----KILLAMS LANE OVERBRIDGE £_____AR_____A STRUCTURE ID: 1862 MP 210.3 KILLAMS AVENUE CULVERT STRUCTURE ID: 34292 MP 210.3 -----XYZ_- $\leftarrow \prec$ 570131D VRS GATEWAY 1A STUDY 2020-2021 DRAWN : SB SCALE : DIMENSIONS : DESIGN : SB SCHEME 607 M5 J25 TO J26 MP 207.5-217.5 CHKD: SC ORIG DWG SIZE: APPD : SR LOCATION PLAN COPYRIGHT© DATE : 28/01/21 (SHEET 8 OF 11) FOR INFORMA SUITABILITY: S2

100mm





LOCATION PLAN NTS

RESIDUAL DESIGN HAZARDS

THE FOLLOWING HAS BEEN COLLECTED FROM THE PRE-CONSTRUCTION INFORMATION AND HIGHLIGHTS KNOWN RESIDUAL HAZARDS.

> HS-# = HEALTH AND SAFETY RISK REFERENCE NUMBER E-# = ENVIRONMENT RISK REFERENCE NUMBER

HS-01 - OVERHEAD ELECTRICITY CABLES HS-02 - GAS PIPELINE HS-03 - OVERBRIDGE HS-04 - WATERCOURSE

HS-05 - UNDERBRIDGE

NOTES

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- 1. THIS IS A C.A.D. DRAWING AND SHOULD NOT BE AMENDED BY HAND. 2. DO NOT SCALE FROM THIS DRAWING; USE STATED DIMENSIONS ONLY. ALL DIMENSIONS ARE IN METRES UNLESS OTHERWISE STATED.
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STATS KEY

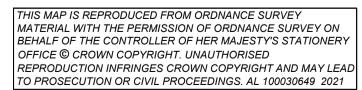
ELECTRICITY OVERHEAD

ELECTRICITY UNDERGROUND WATER SUPPLIES MOTORWAY COMMS

TRAFFIC LOOPS	

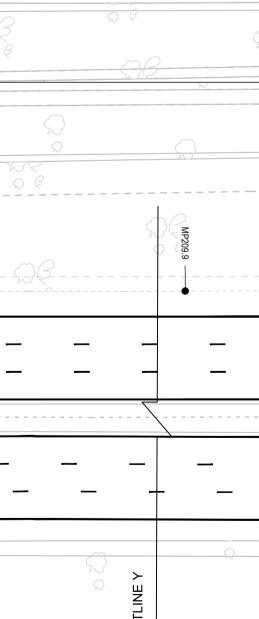
MARKER NODES

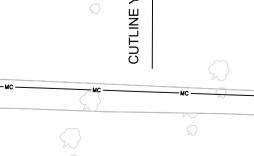
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P2	SCHEME SCOPE REDUCTION	GR	MRO	29/06/2021
P1	FIRST ISSUE	SC	SR	28/01/2021
REV	DETAILS	CHKD	APPD	DATE
DRAWING NUMBER PROJECT ORIGINATOR VOLUME HE570131D – KIER – HRR				SCHEME REFERENCE No. HE570131
M5_20	REVISION			

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1:500	DRAWING STATUS	
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A1	PRELIMINARY DRAWING	\checkmark
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