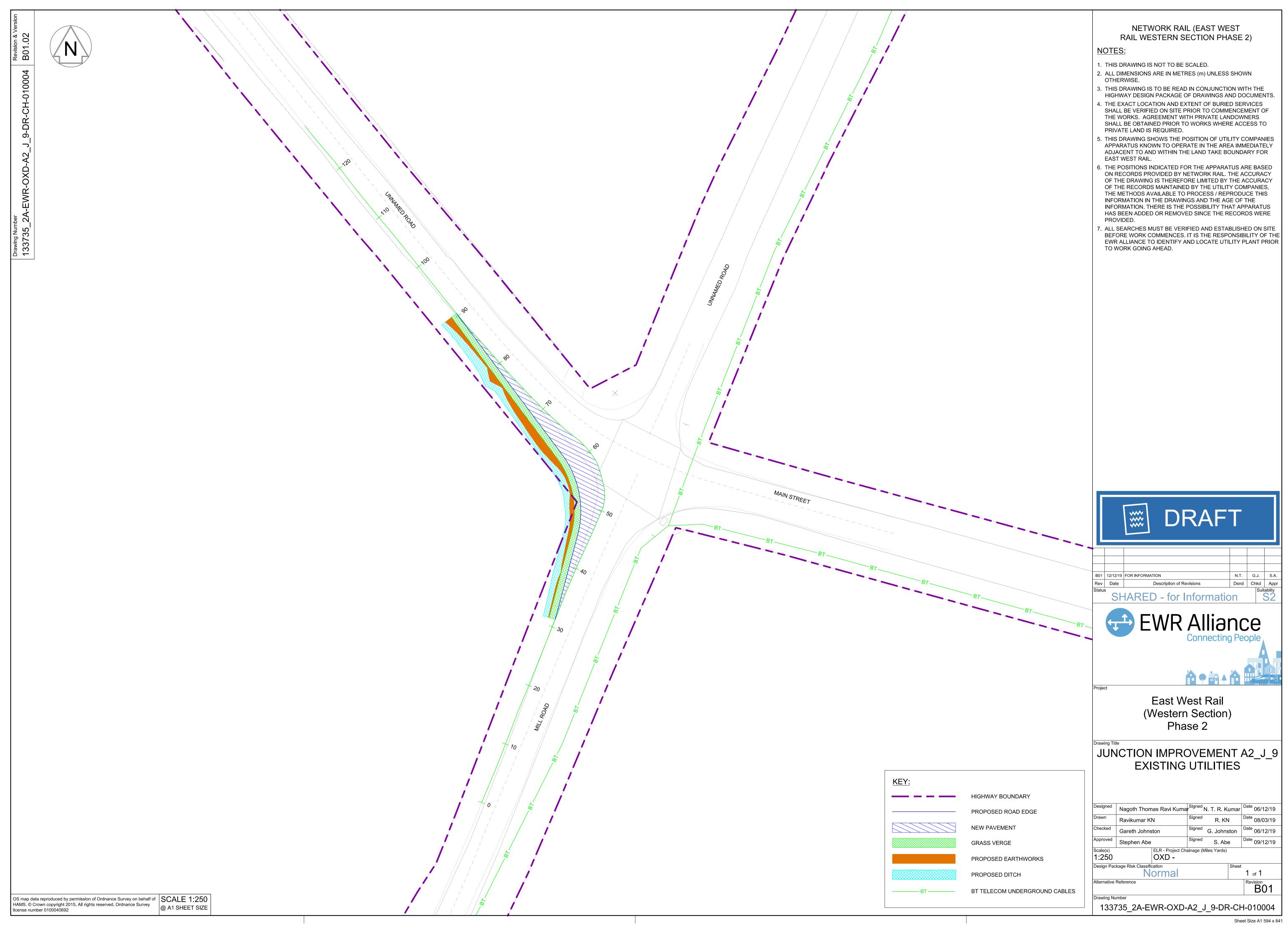
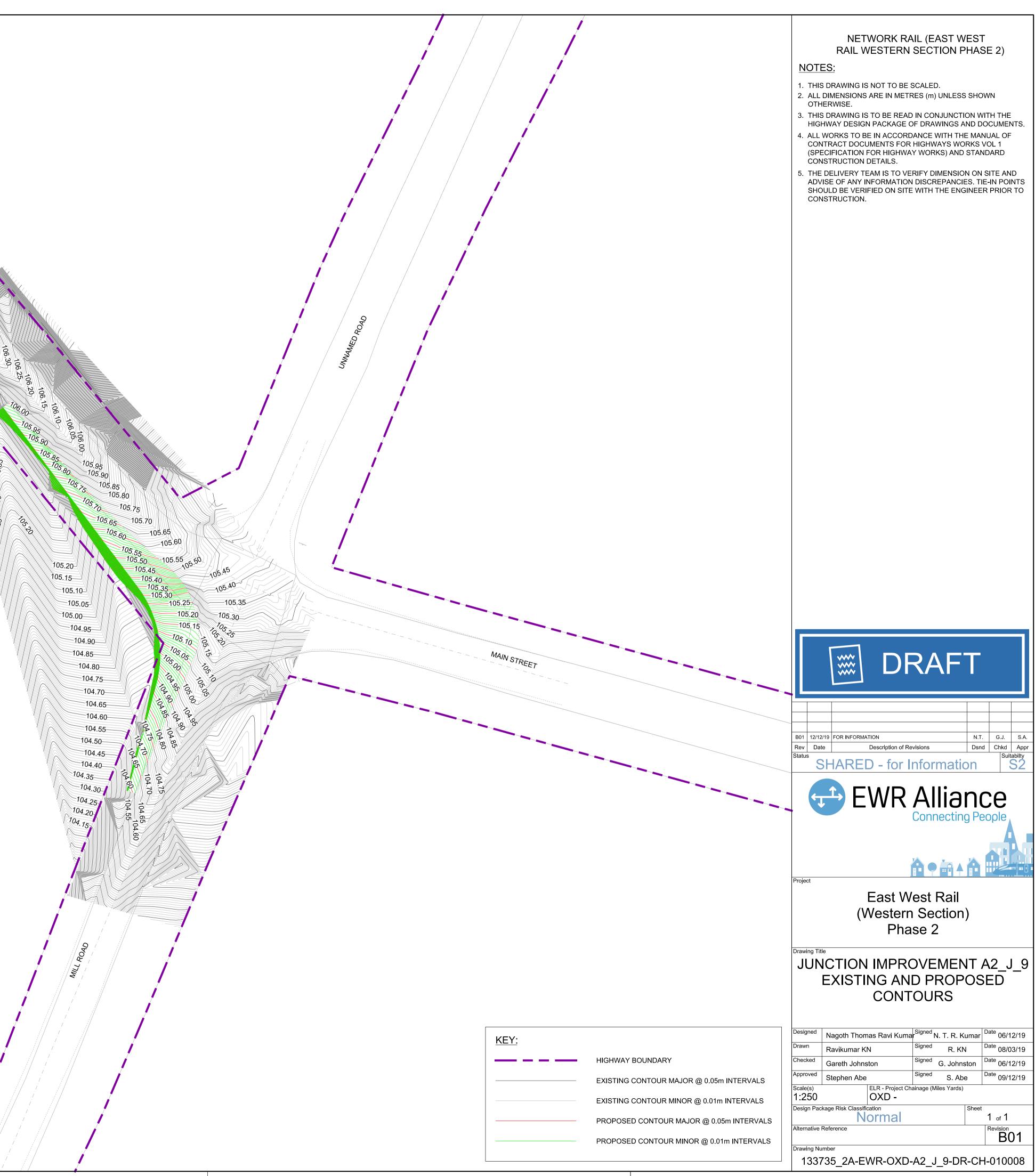


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		NOTE			SECTION PH	JOE	2)
		2. ALL			E SCALED. TRES (m) UNLESS	SHO	WN
		OTH 3. THIS HIG 4. PRIC QUA PRE ECC REC	IERWISE. S DRAWING I HWAY DESIG OR TO THE C ALIFIED ECOL SENCE OF P DLOGIST SHA	S TO BE REA N PACKAGE OMMENCEM OGIST SHAI ROTECTED LL THEN AD	AD IN CONJUNCTI OF DRAWINGS A IENT OF WORKS, LL INSPECT THE S SPECIES AND HA VISE EWR ALLIAN METHODS AND A	ON WI ND DO A SUI BITE FO BITAT	ITH THE DCUMENTS. TABLY OR THE . THE N THE
		5. WHE IMP/ ARE PRC RAIS	ERE SITE CLI ACT TREES (BORICULTUR DTECTION ZC SING. WORKS	DR HEDGES IST SHALL B DNE EXTENT S SHALL BE	ORKS HAVE THE WHICH ARE TO B E PRESENT TO AI S, ROOT PRUNING CARRIED OUT IN A	E RET DVISE G AND	AINED, AN ON ROOT CROWN
		6. SITE PRC SUP 7. THE REC SHA FEA REG MAII REII 8. IN L	DECTED SPE PERVISION OF EXTENTS OF CORDED IN T ALL ALSO BE TURES PRIO DISTER. THE NTAINED BY NSTATEMEN OCATIONS W	E, WHERE T ECIES, SHAL F A SUITABL F ALL SITE C HE AS-BUILT RECORDED, R TO REMO' SITE CLEAR, EWR ALLIAN T DETERMIN /HERE EXIST	TING TREES OVER	JT UNE DLOGIS KS SH. E DRA APHS CLEAF SHALL ORM RHANC	DER THE ST. ALL BE WINGS AND OF RANCE BE G THE
		TO C UNE SHA ARB	GIVE 5m CLE DERTAKEN TO ALL BE UNDE BORICULTUR	ARANCE ABO D THE BACK RTAKEN UNI IST.	EWAY EXTENTS C DVE GROUND LEV OF THE PROPOS DER THE SUPERV	/EL, S ED VE ISION	HALL BE RGE. THIS OF AN
		DRA ASC VISI REC	9. THE VEGETATION CLEARANCE SHOWN HERE ON THE DRAWING IS INDICATIVE ONLY. THE SITE TEAM NEEDS TO ASCERTAIN THE REQUIRED CLEARANCE BASED ON THE VISIBILITY SPLAY, INTERVISIBILITY ZONE AND OR WORKS REQUIRED FOR THIS SITE.				
		SHC	OWN, FOR CA	NOPY EXTE	JNKS OF EXISTING NTS THE TREE SU BE REFERED TO	JRVEY	
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RASS VERG	GE	Drawing Tit	le	•••			
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ROPOSED I							
X TENTS OF	DE-VEGETATION						
OCATE	DESCRIPTION	Designed Drawn			nar ^{Signed} N. T. R. Ki Signed		Date 06/12/19
	GATE	Checked	Ravikumar k Gareth John		Signed R. KN		^{Date} 08/03/19 ^{Date} 06/12/19
<u> </u>	FENCE	Approved	Stephen Abe	Э	Signed S. Abe		Date 09/12/19
5	TREE TRUNK	Scale(s) 1:250 Design Pac	kage Risk Classi	OXD -	Chainage (Miles Yards)	Sheet	
	INSPECTION CHAMBER	Alternative		lormal]	1 of 1 Revision
	VEGETATION	Drawing Nu					B01

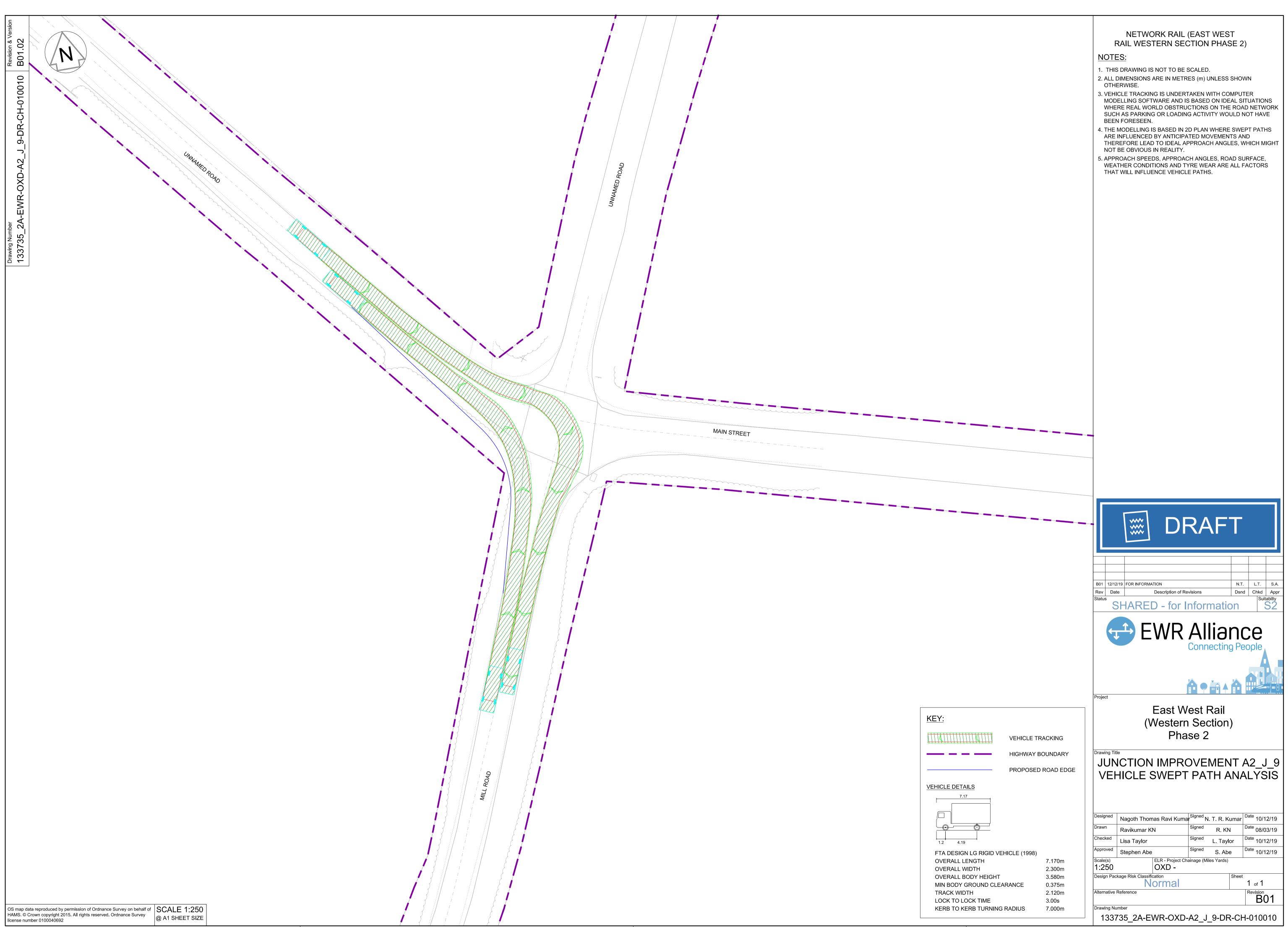
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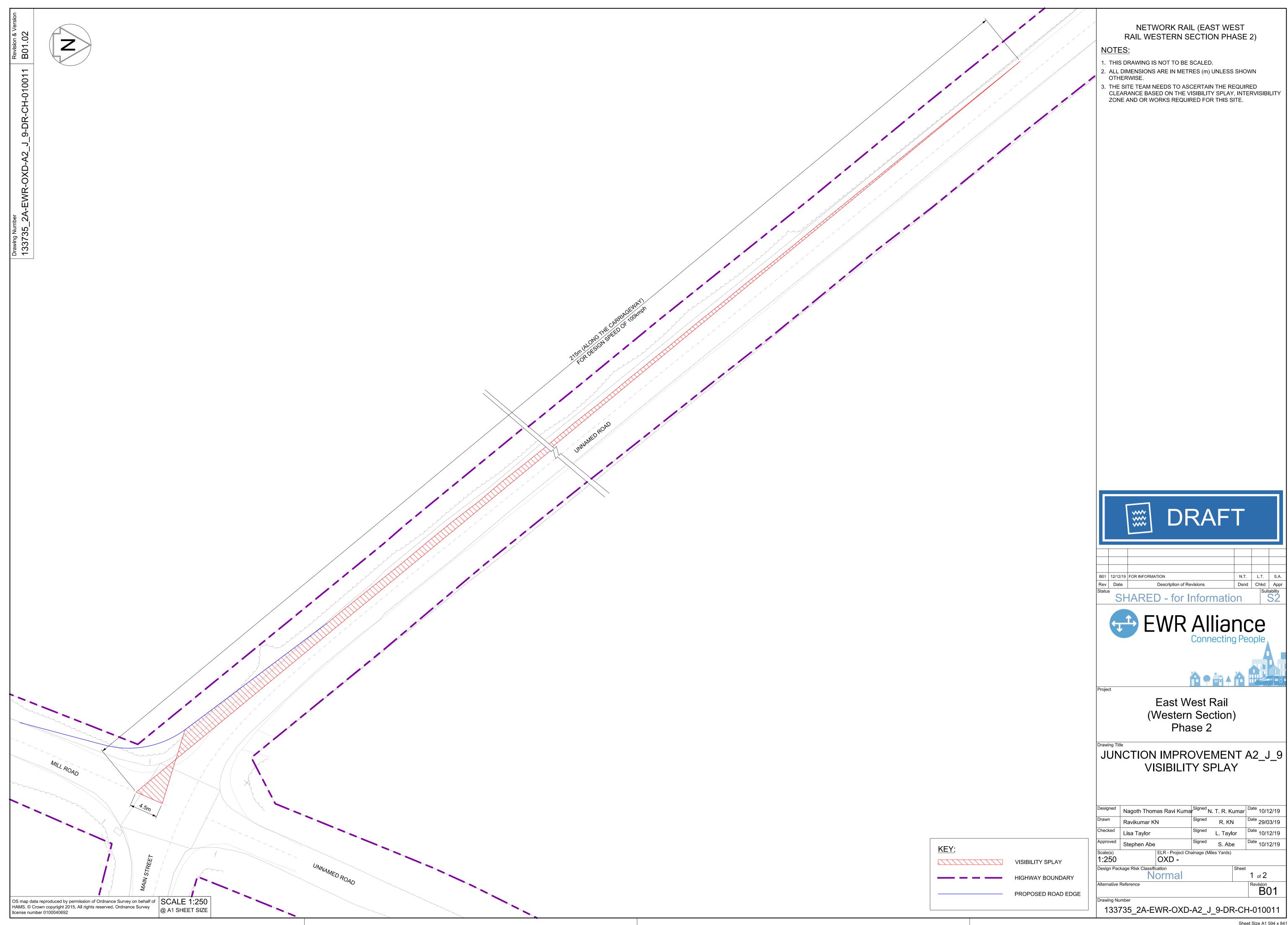
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		f SCALE 1:250	



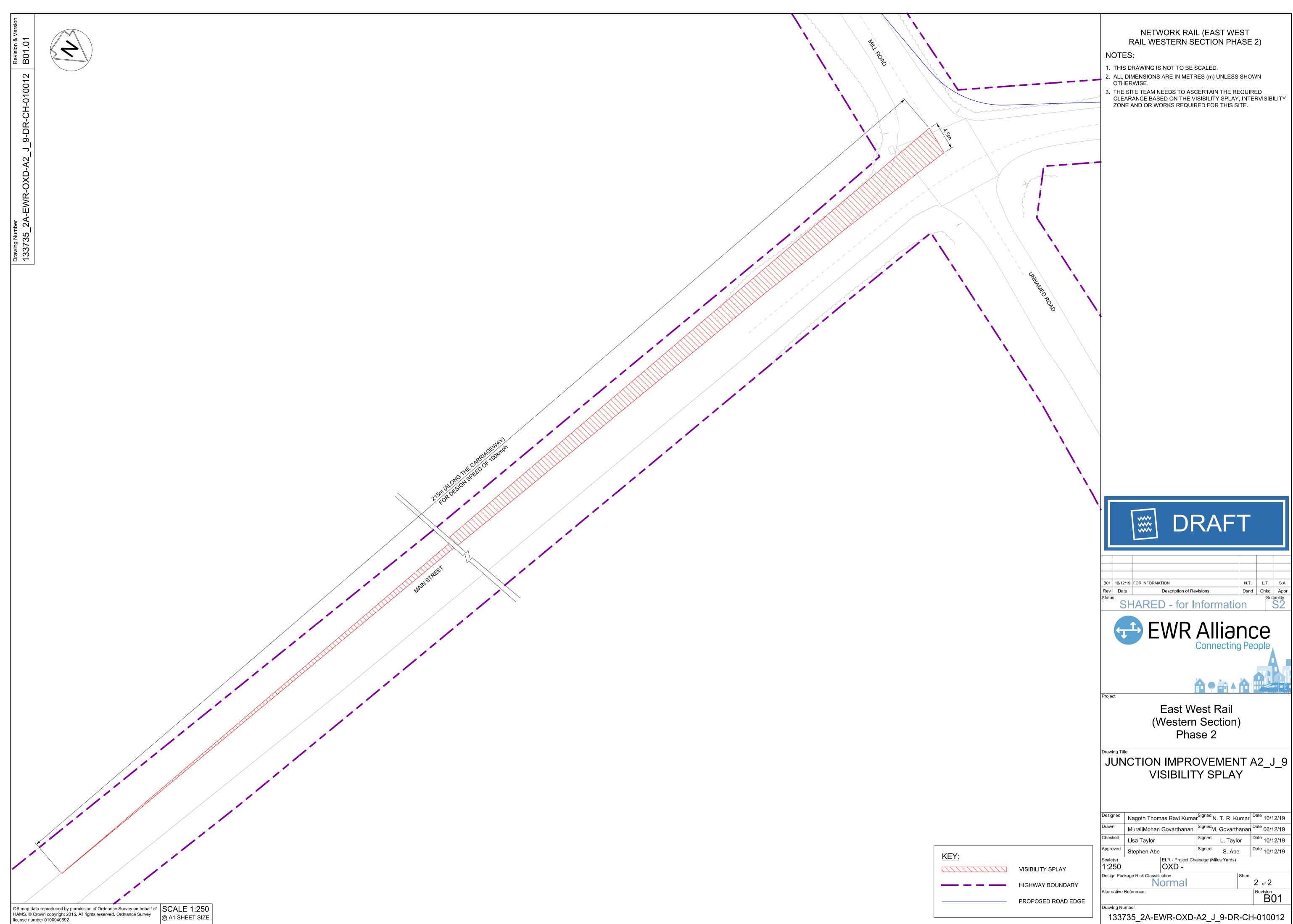
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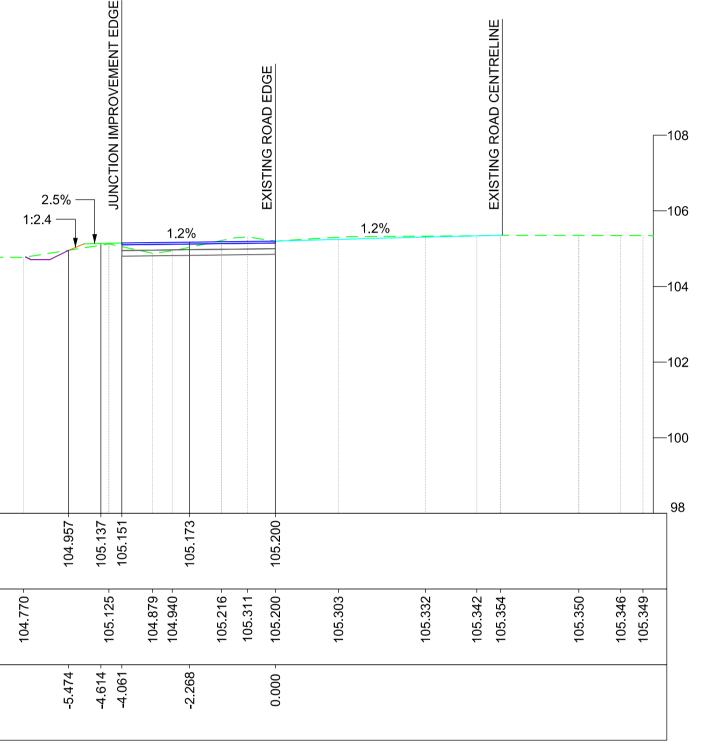
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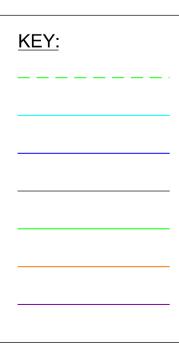
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133735_2A	
108 —	
106 —	2.5 1:2.4 -
104 —	
102 —	
100 —	
98 DESIGN LEVELS	
EXISTING LEVELS 401 401 401 401 401 401 401 401 401 401	104.770 -
DESIGN OFFSET	



<u>CHAINAGE - 55.0000</u>



NETWORK RAIL (EAST WEST RAIL WESTERN SECTION PHASE 2)

NOTES:

- 1. THIS DRAWING IS NOT TO BE SCALED.
- 2. ALL DIMENSIONS ARE IN METRES (m) UNLESS SHOWN OTHERWISE.
- 3. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH THE HIGHWAY DESIGN PACKAGE OF DRAWINGS AND DOCUMENTS.
- 4. CHAINAGES SHOWN ON THIS DRAWING ARE ALONG THE ROAD CENTRELINE AS SEEN ON GENERAL ARRANGEMENT DRAWING.

	DF	RAFT				
B01 12/12 Rev Dat Status						
	EWR Alliance Connecting People					
Project	East West Rail (Western Section) Phase 2					
Drawing Tit	ICTION IMPRO	OVEMENT ECTIONS	A2_J_9			
Designed	Nagoth Thomas Ravi Kuma	r ^{Signed} N. T. R. Kumar	Date 06/12/19			
Drawn	Ravikumar KN	Signed R. KN	^{Date} 13/11/19			
Checked	Lisa Taylor	Signed L. Taylor	^{Date} 09/12/19			
Approved	Stephen Abe	Signed S. Abe	^{Date} 09/12/19			
_{Scale(s)} AS SH						
Design Pac	kage Risk Classification	Shee	t 1 of 1			
Alternative			Revision			
Drawing Nr	Drawing Number					
-	133735_2A-EWR-OXD-A2_J_9-DR-CH-030001					

- ---- EXISTING GROUND EXISTING CARRIAGEWAY PROPOSED CARRIAGEWAY
 - PROPOSED ROAD PAVEMENT
 - PROPOSED GRASS VERGE
 - PROPOSED EARTHWORKS
 - PROPOSED DITCH

