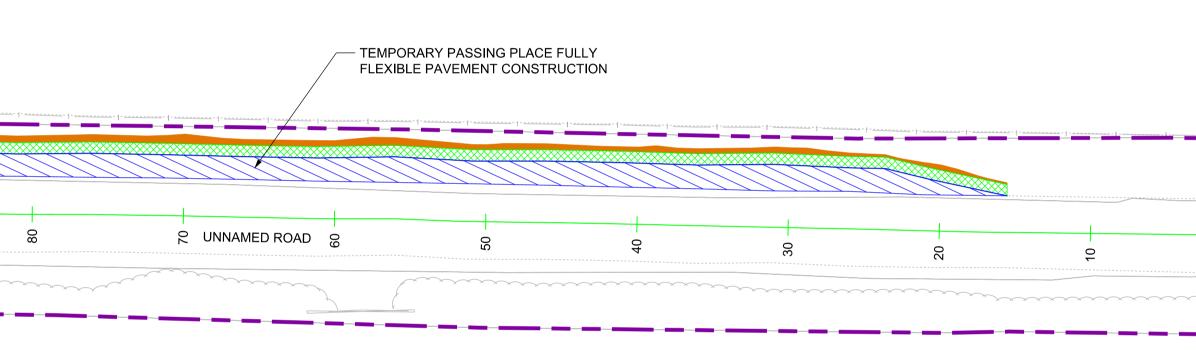
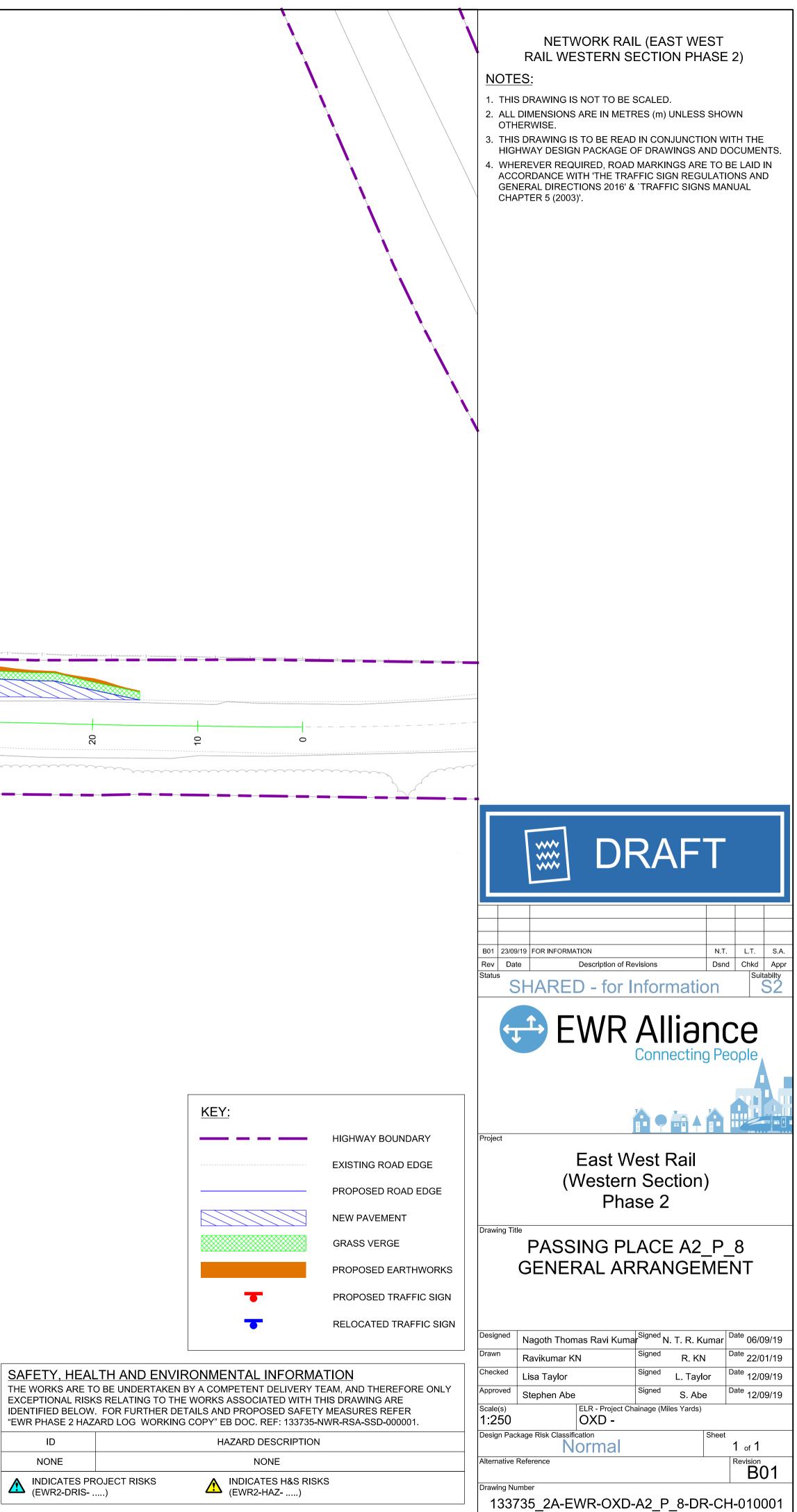
Revision & Version B01.01					
Revision & \ B01.01					
Revi B0					
001					
P_8-DR-CH-010001					
CH					
DR-					
D-A					
×					
NH NH					
er 2A-F					
rawing Number 33735_2A-EWR-OXD-A2_					
Drawing Number 133735_2A					
_					
		þ	L		
			<u> </u>		
			110 +		
* * * * *		~~~~~~		100	8
	40 0 C				
OS map dat HMSO. © C	ta reproduced by permission of Ordnance Survey on behalf of crown copyright 2015. All rights reserved. Ordnance Survey nber 0100040692	SCALE 1:250 @ A1 SHEET SIZE			



ID

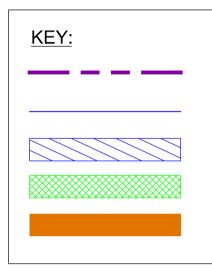
NONE



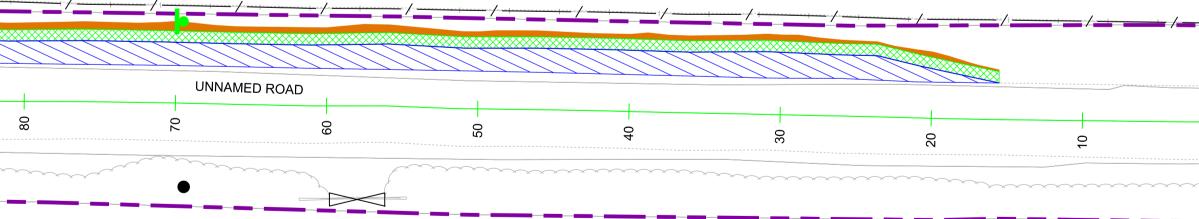
Sheet Size A1 594 x 841

Drawing Number Revision & Version 4 Version 133735_2A-EWR-OXD-A2_P_8-DR-CH-010002 B01.01							
Drawing Nun 133735			120	110	100	06	
OS map o HMSO. © license nu	lata reproduced by permission of Ordnance Survey on behalf of Crown copyright 2015. All rights reserved. Ordnance Survey Imber 0100040692	SCALE 1:250 @ A1 SHEET SIZE					<u>E</u> >
				///	+	· / /	/
						6	
OS map o HMSO. © license nu	ata reproduced by permission of Ordnance Survey on behalf of Crown copyright 2015. All rights reserved. Ordnance Survey Imber 0100040692	SCALE 1:250 @ A1 SHEET SIZE					2

	UNNAMED ROAD						
80	02	6 2	20 20	5 D	90	50	9
							~



EXISTING UTILITIES



KEY:	
	HIGHWA
	PROPOS
	GRASS V
	PROPOS
RETAINED	REMOVE / RELC
T	•
•	NONE
/	NONE
	NONE

SITE CLEARANCE

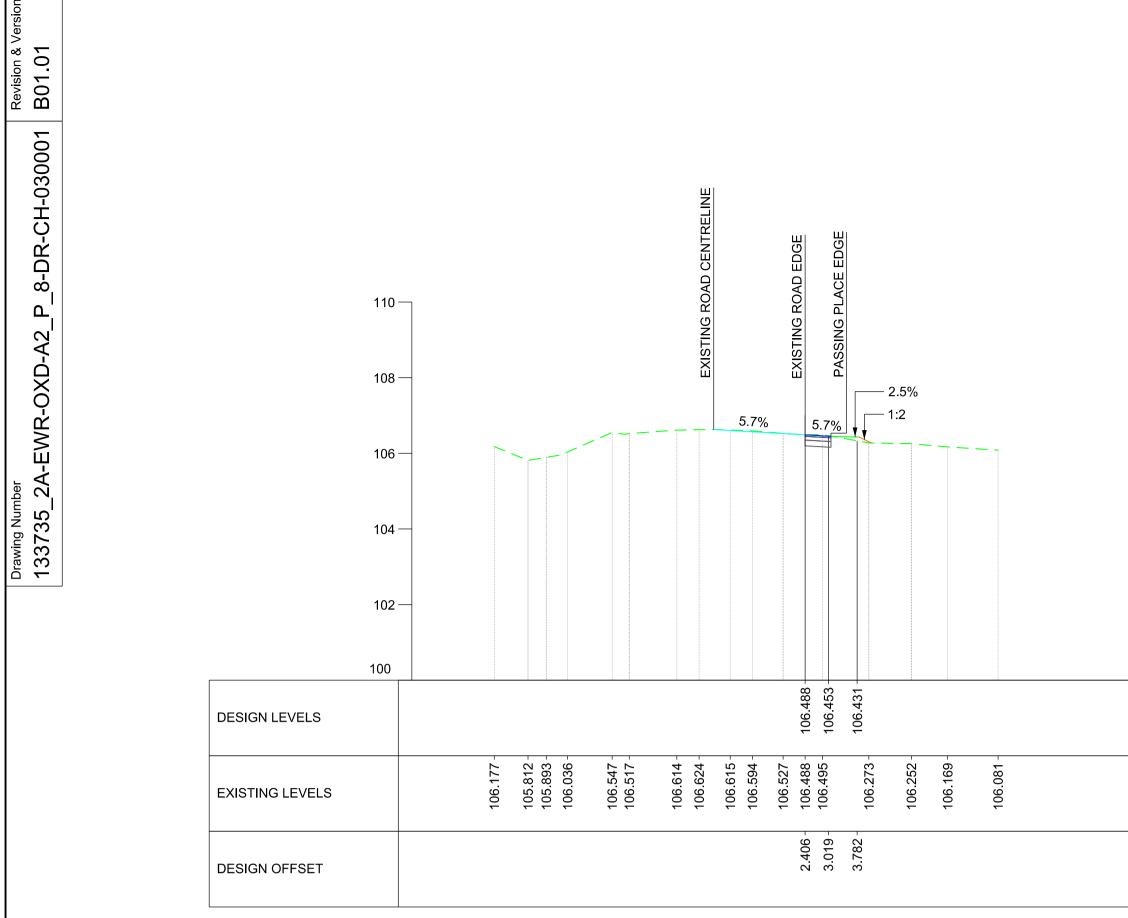
	N N		NOT	ES:		
				IS DRAWING IS NOT TO BE L DIMENSIONS ARE IN MET		
			OT	HERWISE.		
			HIC	GHWAY DESIGN PACKAGE	D IN CONJUNCTION WITH THE OF DRAWINGS AND DOCUMENT	s.
			SH	ALL BE VERIFIED ON SITE	XTENT OF BURIED SERVICES PRIOR TO COMMENCEMENT OF	
			SH	ALL BE OBTAINED PRIOR 1	/ITH PRIVATE LANDOWNERS TO WORKS WHERE ACCESS TO	
			5. TH		POSITION OF UTILITY COMPANIE	
			AD	JACENT TO AND WITHIN TH	RATE IN THE AREA IMMEDIATEL HE LAND TAKE BOUNDARY FOR	Y
			6. TH		OR THE APPARATUS ARE BASEI	
			OF	THE DRAWING IS THEREF	NETWORK RAIL. THE ACCURACY ORE LIMITED BY THE ACCURAC ED BY THE UTILITY COMPANIES,	
			ТН	E METHODS AVAILABLE TO	D PROCESS / REPRODUCE THIS NGS AND THE AGE OF THE	
			INF	ORMATION. THERE IS THE	POSSIBILITY THAT APPARATUS	
				OVIDED. SEARCHES MUST BE VEE	RIFIED AND ESTABLISHED ON SI	
			BE	FORE WORK COMMENCES	. IT IS THE RESPONSIBILITY OF AND LOCATE UTILITY PLANT PR	THE
				WORK GOING AHEAD. IOR TO THE COMMENCEM	ENT OF WORKS, A SUITABLY	
0			QU	ALIFIED ECOLOGIST SHAL	L INSPECT THE SITE FOR THE SPECIES AND HABITAT. THE	
			RE	QUIRED PRECAUTIONARY	/ISE EWR ALLIANCE ON THE METHODS AND AREAS OF	
		-	9. WH		ORKS HAVE THE POTENTIAL TO	
			AB	ORICULTURALIST SHALL E	WHICH ARE TO BE RETAINED, AN BE PRESENT TO ADVISE ON ROC	
			RA	ISING. WORKS SHALL BE C	S, ROOT PRUNING AND CROWN CARRIED OUT IN ACCORDANCE	
			10. SIT	,		OF
			SU	PERVISION OF A SUITABLY		
HIGHWAY BC	DUNDARY		RE		LEARANCE WORKS SHALL BE SITE CLEARANCE DRAWINGS AI	ND
PROPOSED F	ROAD EDGE		FE,	ATURES PRIOR TO REMOV	ANCE REGISTER SHALL BE	
NEW PAVEM	ENT			INTAINED BY EWR ALLIAN INSTATEMENT DETERMINA		
GRASS VERG	GE		PA	SSING PLACE CROWN LIFT	ING TREES OVERHANG THE FING, TO GIVE 5m CLEARANCE	
PROPOSED E	EARTHWORKS		BA		LL BE UNDERTAKEN TO THE RGE. THIS SHALL BE UNDERTAK F AN ARBORICH TURIST	EN
			13. FO	R CLARITY ONLY THE TRU	NKS OF EXISTING TREES ARE	
			AN	D MASTER SCHEDULE ARE	E TO BE REFERED TO.	
		N	14. NO	UTILITIES ARE PASSING A	AT THIS PASSING PLACE.	
					RAFT	
		_	Rev D	09/19 FOR INFORMATION ate Description of F	Revisions Dsnd Chkd	S.A. Appr
			Status	SHARED - for	Information Suitab	2
	······································	-			Allianaa	
			¢		Alliance	
					Connecting People	
 0						
	~~~~	~~~~			<b>冷●論▲ 冷 🔛</b>	••••
		F	Project			
					Vest Rail	
				•	n Section) ase 2	
			Drawing T			
			∠,awing I		LACE A2_P_8	
AY BOUNDAR				EXISTING U	TILITIES AND	
SED ROAD ED	JGE			SITE CLI	EARANCE	
VERGE		] [	Designed	Nagoth Thomas Ravi Kum		19
			Drawn			
SED EARTHW	ORKS		Drawn Checked	Ravikumar KN Lisa Taylor	R. KN 22/01/	19
	ORKS DESCRIPTION	4	Checked Approved	Lisa Taylor Stephen Abe	SignedL. TaylorDate12/09/SignedS. AbeDate12/09/	19 19
			Checked Approved Scale(s) 1:250	Lisa Taylor Stephen Abe ELR - Project C OXD -	Signed L. Taylor Date 12/09/	19 19
OCATE	DESCRIPTION TRAFFIC SIGN POST BUT NO SIGN		Checked Approved Scale(s) 1:250	Lisa Taylor Stephen Abe ELR - Project C	SignedL. TaylorDate12/09/SignedS. AbeDate12/09/	19 19
	DESCRIPTION TRAFFIC SIGN POST BUT NO SIGN FENCE		Checked Approved Scale(s) 1:250 Design Pa	Lisa Taylor Stephen Abe ELR - Project C OXD - ackage Risk Classification	Signed L. Taylor Date 12/09/   Signed S. Abe Date 12/09/   Chainage (Miles Yards) Sheet	19 19 19
	DESCRIPTION TRAFFIC SIGN POST BUT NO SIGN		Checked Approved Scale(s) <b>1:250</b> Design Pa Alternative Drawing N	Lisa Taylor Stephen Abe ELR - Project C OXD - ackage Risk Classification Normal e Reference	Signed L. Taylor Date 12/09/ Signed S. Abe Date 12/09/ Chainage (Miles Yards) Sheet 1 of 1 Revision	19 19 19 <b>1</b>

NETWORK RAIL (EAST WEST RAIL WESTERN SECTION PHASE 2)

Revision & Version B01.01				
Drawing Number 133735_2A-EWR-OXD-A2_P_8-DR-CH-010003				
		<u></u>	102 108 3 108 2	108 108 108 108 108 0
· _ · _ · _ · _ ·			$\begin{array}{c} & & & 108 \\ & & & 108 \\ & & 108 \\ & & 108 \\ & & 108 \\ & & 108 \\ & & 308 \\ & & 108 \\ & & 308 \\ & & & 308 \\ & & & & 108 \\ & & & & & & & & \\ & & & & & & & & \\ & & & & & & & & \\ & & & & & & & & \\ & & & & & & & & \\ & & & & & & & & \\ & & & & & & & & \\ & & & & & & & & \\ & & & & & & & & \\ & & & & & & & & \\ & & & & & & & & \\ & & & & & & & & \\ & & & & & & & & \\ & & & & & & & & \\ & & & & & & & & \\ & & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & & \\ & & & & & & & & \\ & & & & & & & & \\ & & & & & & & \\$	40 15 10 505 500 108.30 108.25 108.20 108.158.10
OS map da HMSO. © 0 license nun	ta reproduced by permission of Ordnance Survey on behalf of Crown copyright 2015. All rights reserved. Ordnance Survey aber 0100040692	SCALE 1:250 @ A1 SHEET SIZE		

		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.
50 106.45 106.6006.55 106.45 50		
		Project     Project
		East West Rail (Western Section) Phase 2 Drawing Title PASSING PLACE A2_P_8 EXISTING AND PROPOSED CONTOURS
	HIGHWAY BOUNDARY EXISTING CONTOUR MAJOR @ 0.05m INTERVALS EXISTING CONTOUR MINOR @ 0.01m INTERVALS PROPOSED CONTOUR MAJOR @ 0.05m INTERVALS PROPOSED CONTOUR MINOR @ 0.01m INTERVALS	Designed   Nagoth Thomas Ravi Kumar   Signed N. T. R. Kumar   Date 06/09/19     Drawn   Ravikumar KN   Signed R. KN   Date 22/01/19     Checked   Lisa Taylor   Signed L. Taylor   Date 12/09/19     Approved   Stephen Abe   Signed S. Abe   Date 12/09/19     Scale(s)   ELR - Project Chainage (Miles Yards)   Date 12/09/19     1:250   OXD -   Date 12/09/19     Design Package Risk Classification   Sheet   1 of 1     Alternative Reference   Revision   B01
		133735_2A-EWR-OXD-A2_P_8-DR-CH-010003

Sheet Size A1 594 x 841



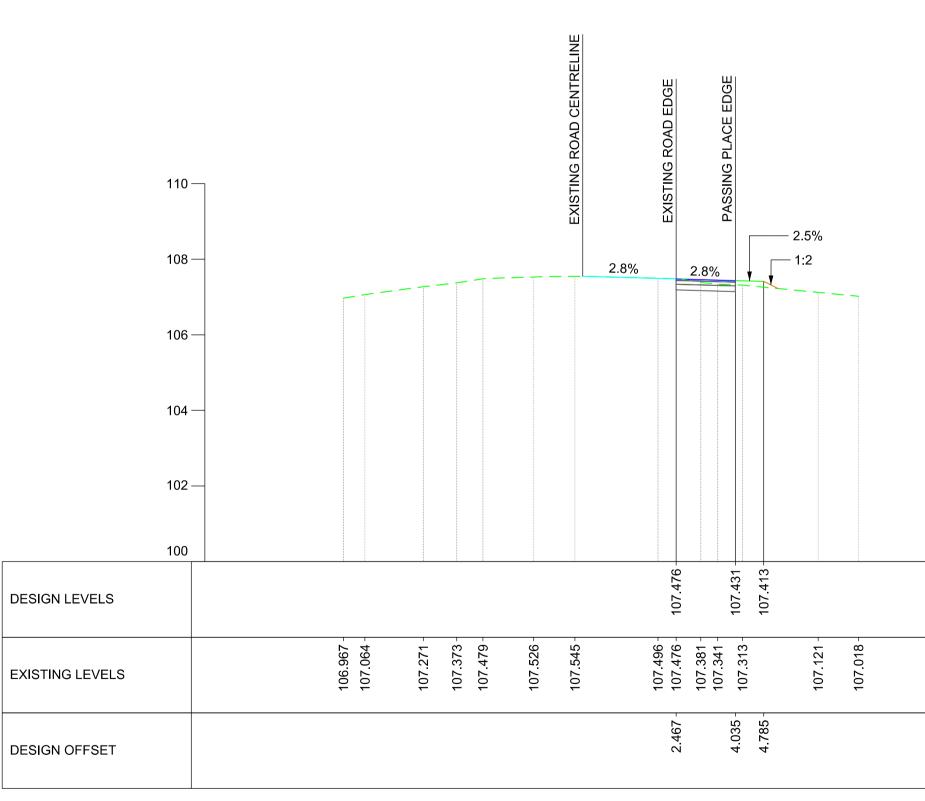
Revision & V B01.01

8-DR-CH-030001

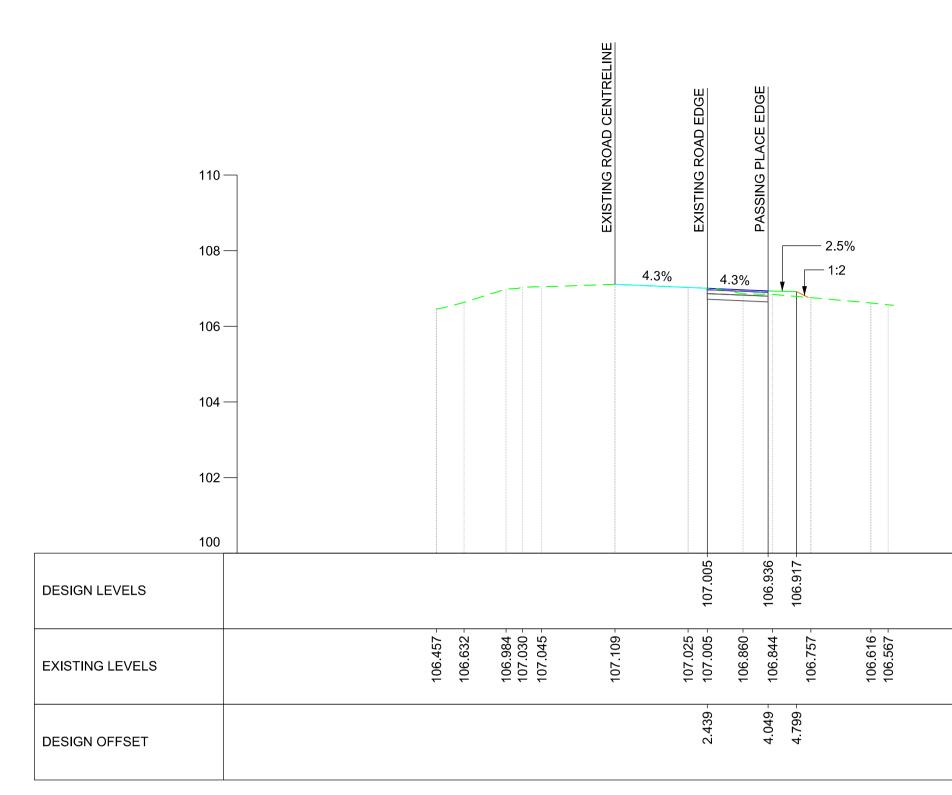
٩

A2

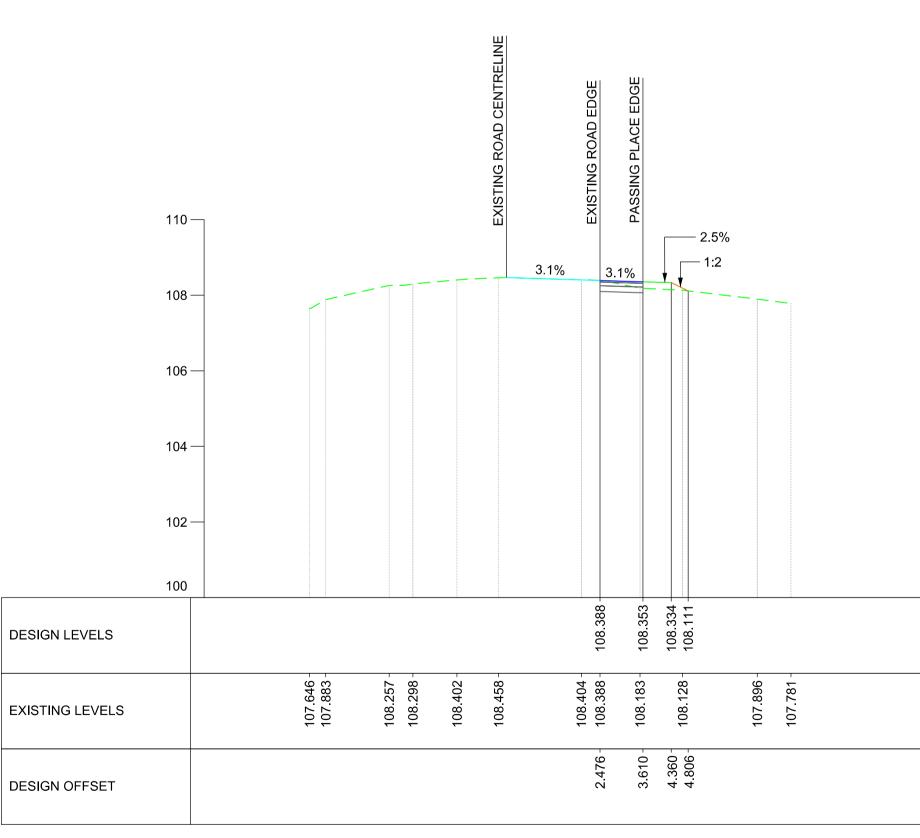
<u> CHAINAGE - 19.0000</u>



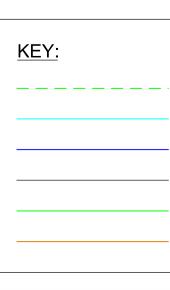
<u> CHAINAGE - 60.0000</u>

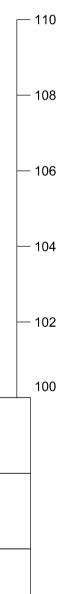


<u>CHAINAGE - 40.0000</u>



<u>CHAINAGE - 100.0000</u>





- 108

- 106

- 104

- 102

100

	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.
	B01 23/09/19 FOR INFORMATION N.T. L.T. S.A.   Rev Date Description of Revisions Dsnd Chkd Appr
	Status SHARED - for Information S2
	EWR Alliance
	Connecting People
	Project
	East West Rail
	(Western Section) Phase 2
	Drawing Title PASSING PLACE A2 P 8
	CROSS-SECTIONS
	Designed Nagoth Thomas Ravi Kumar Signed N. T. R. Kumar Date 06/09/19
	Drawn     Ravikumar KN     Signed     R. KN     Date     22/01/19       Checked     Signed     Date     Dat
	Checked Lisa Taylor Signed L. Taylor Date 12/09/19   Approved Stanhan Aba Signed Stanhan Aba Date 12/09/19
WAY	Stephen Abe S. Abe 12/09/19   Scale(s) ELR - Project Chainage (Miles Yards)
BEWAY	AS SHOWN OXD -
VEMENT	Design Package Risk Classification Sheet 1 of 1
ERGE	Alternative Reference Revision

NETWORK RAIL (EAST WEST

EXISTING GROUND
EXISTING CARRIAGEWAY
PROPOSED CARRIAGEWAY
PROPOSED ROAD PAVEMEN
PROPOSED GRASS VERGE
PROPOSED EARTHWORKS

Drawing Number

- 108

- 106

- 104

- 102

100

- 108

- 106

- 104

- 102

100

133735_2A-EWR-OXD-A2_P_8-DR-CH-030001