

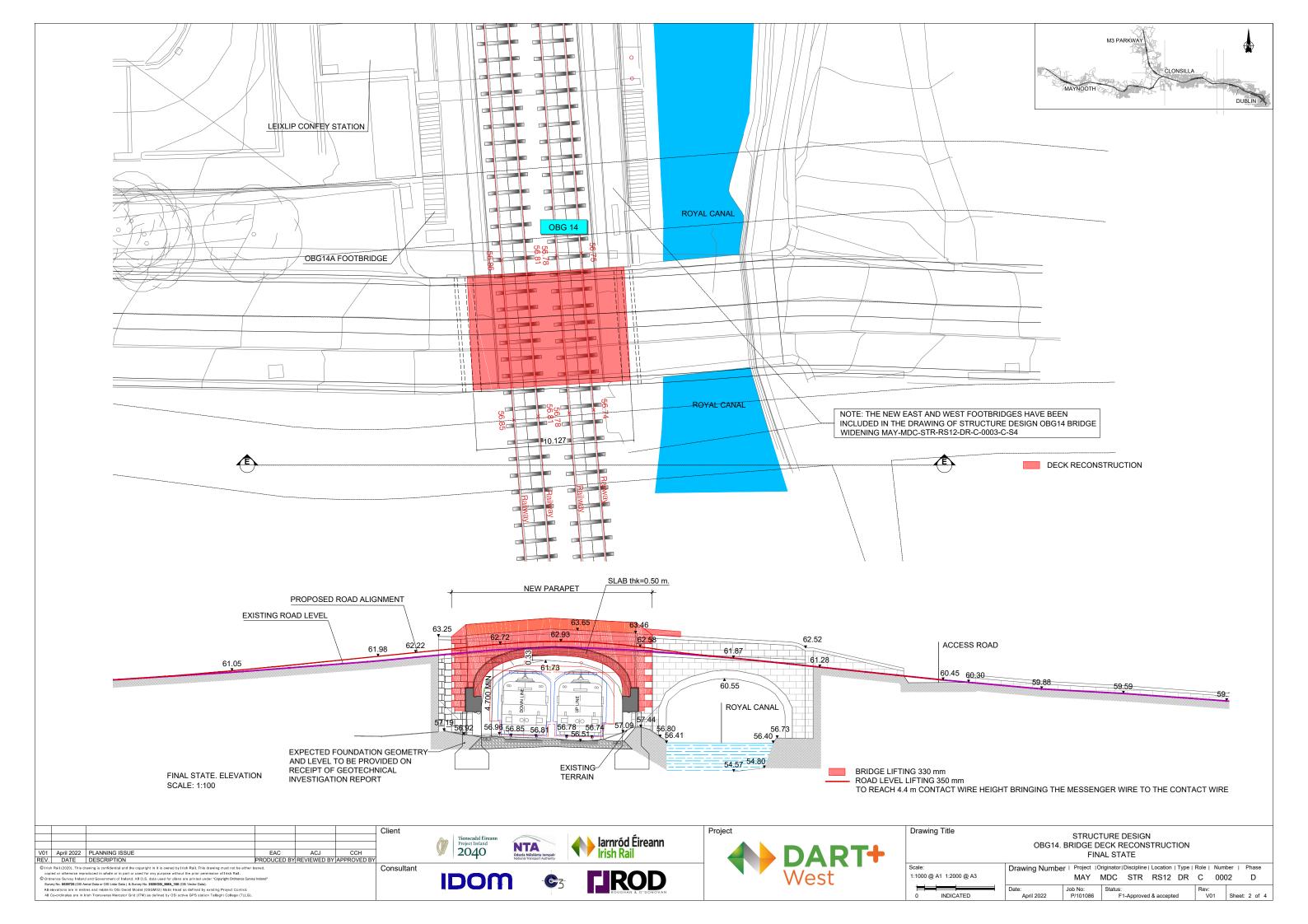
	OBG14.	BRIDGE D CURR	ECK RI ENT S		STRUCT	ION				
	Drawing Numbe				Location RS12			Numl		Phase D
=	Date: April 2022	Job No: P/101086	Status: F1	-Approved	1 & accepte	ed	Rev: V0)1	Shee	t: 1 of 4

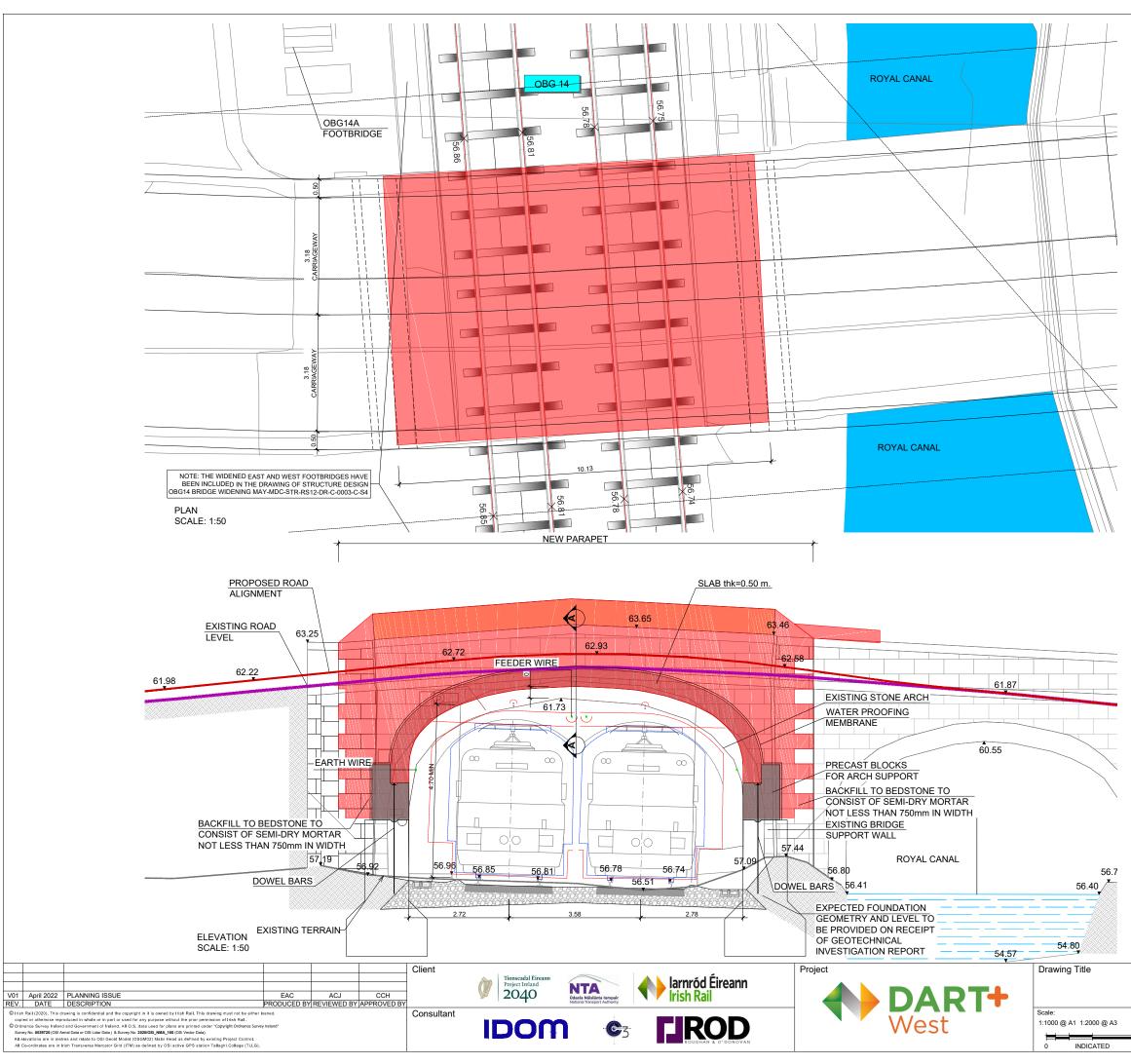
PE 9.0% 5.338		SLOPE 5.5% 5.252	SLOPE 7.1% 6.639		
	OB	STRUCTURE BG14. BRIDGE DECK R CURRENT S	ECONSTRUCTION		
ים	rawing N		Discipline Location Type Role	Number I	Phase

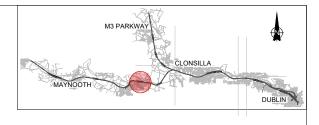
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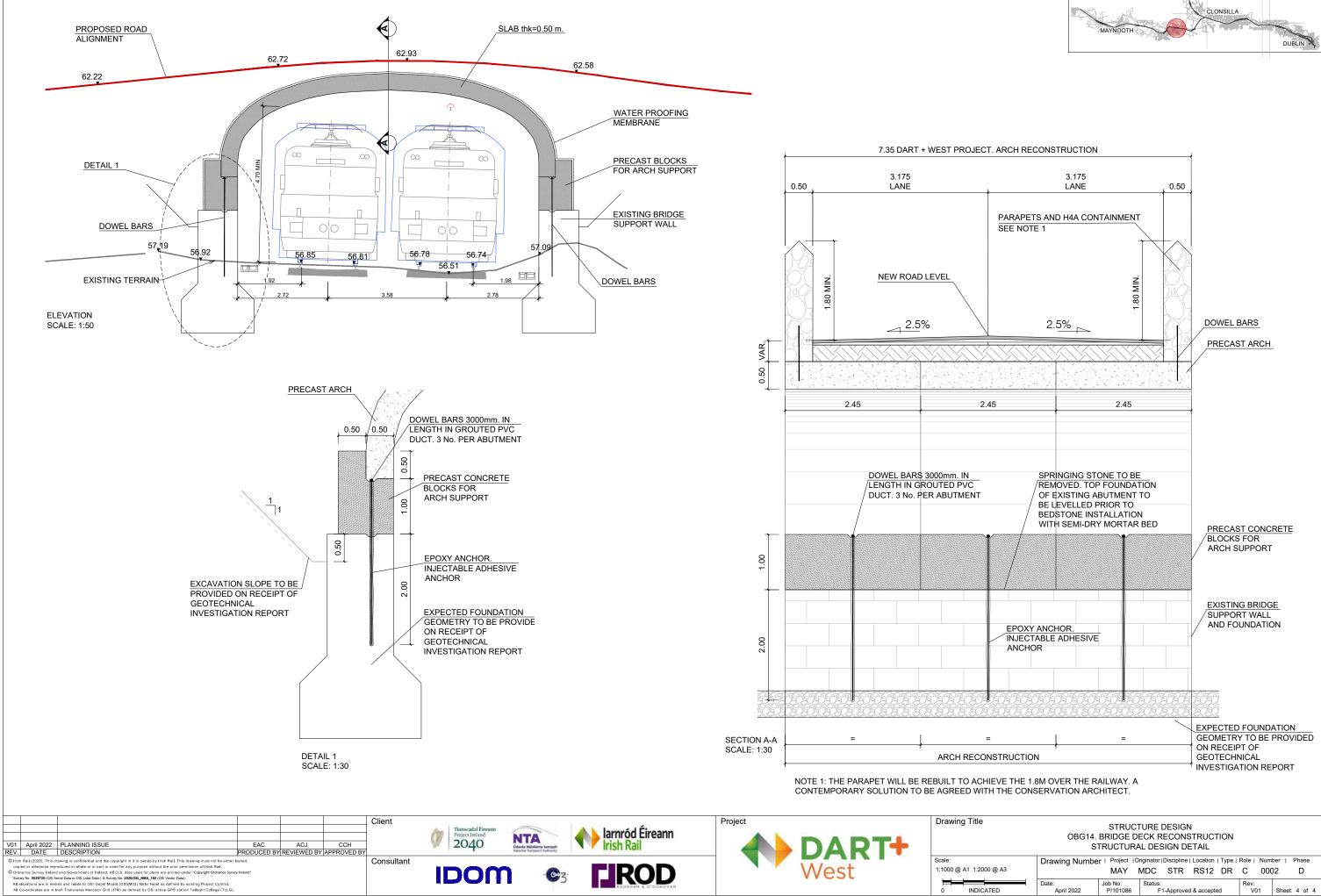


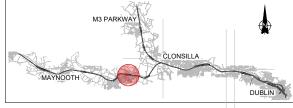




STRUCTURE DESIGN
OBG14. BRIDGE DECK RECONSTRUCTION
FINAL STATE DETAIL

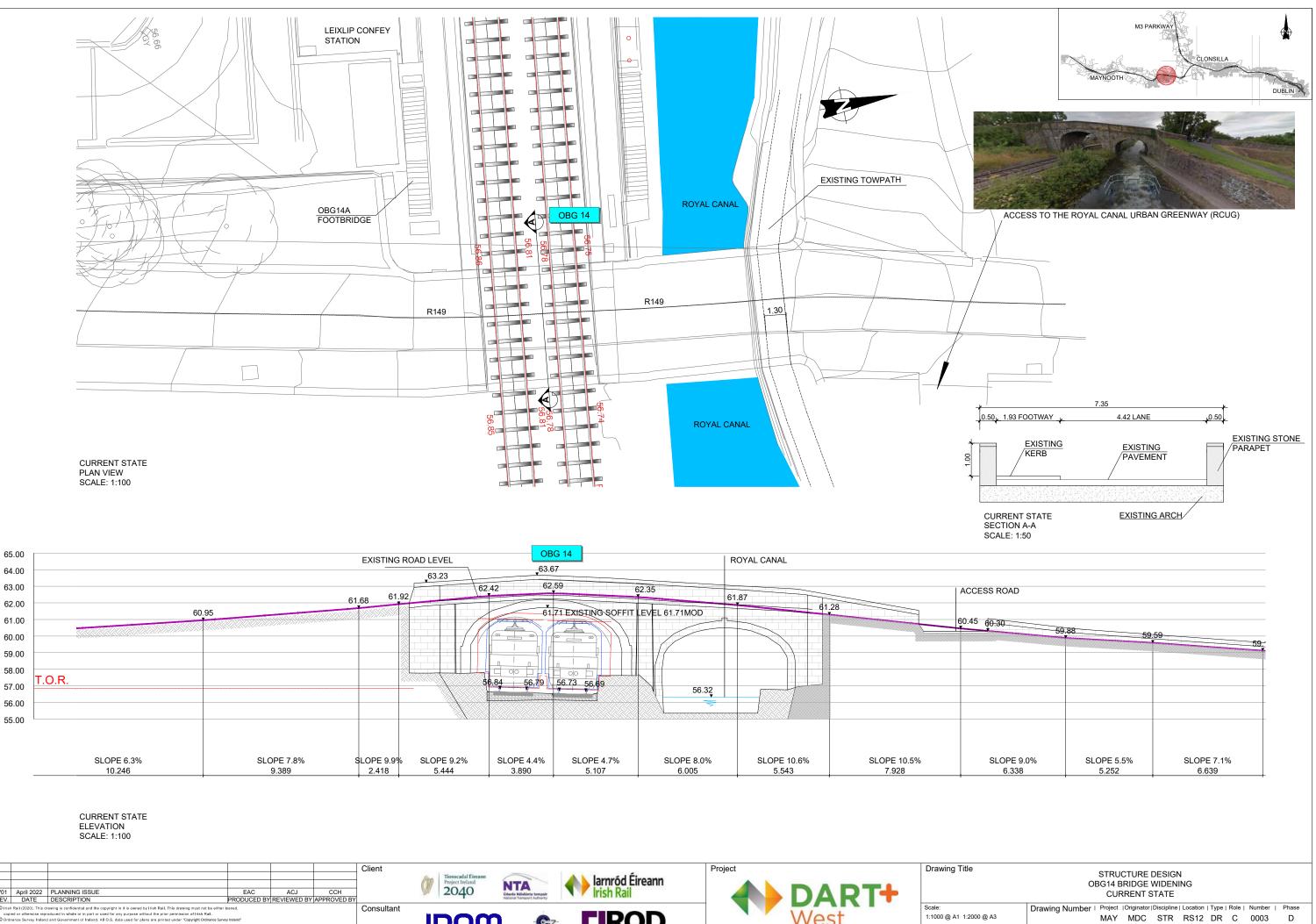
	Drawing Numbe	r Project 0	Driginator	Discipline	Location	Type	Role	Num	ber	Phase	
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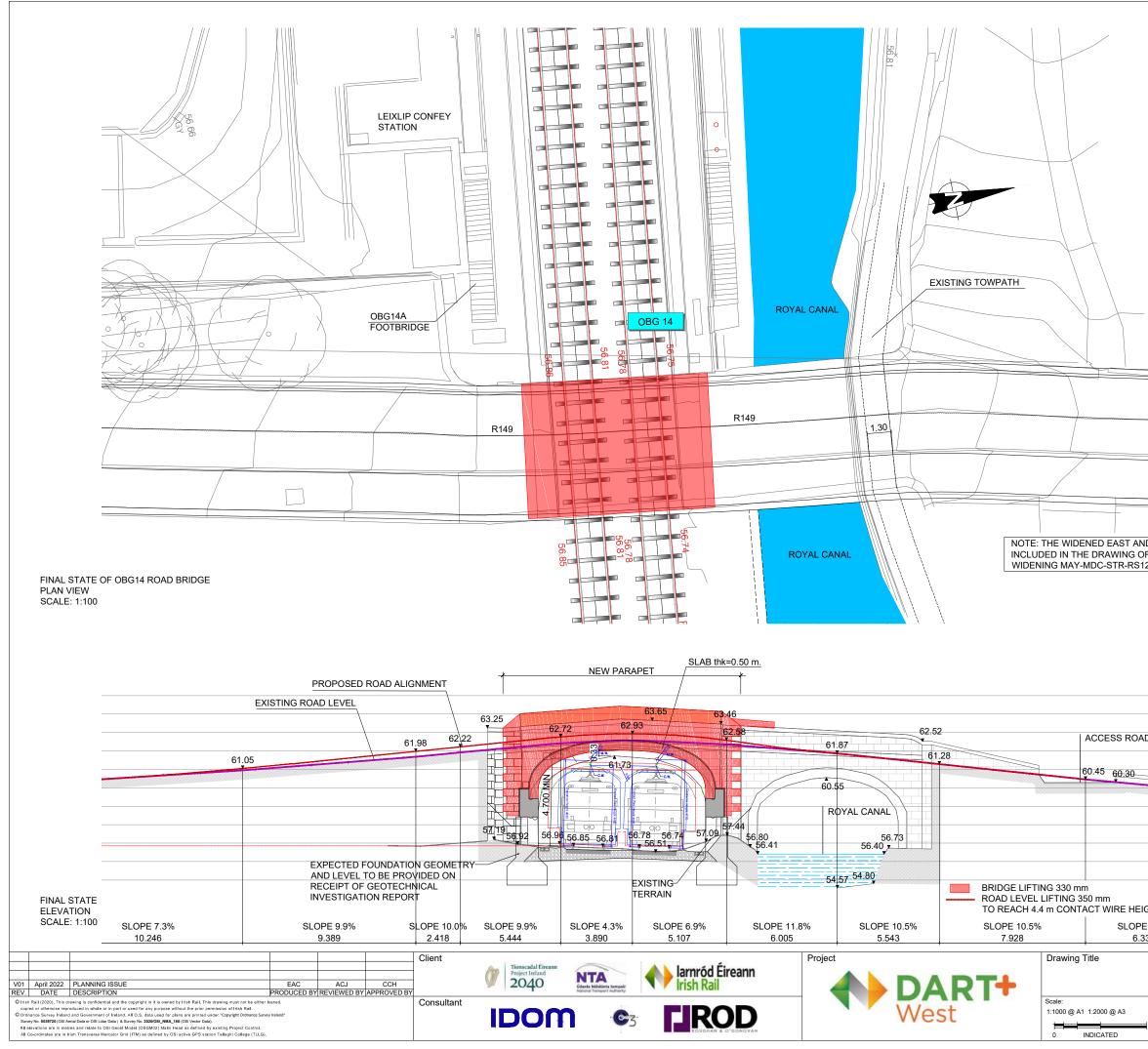
April 2022





V01 REV		PLANNING ISSUE DESCRIPTION	EAC PRODUCED BY	ACJ REVIEWED BY	CCH APPROVED BY	Client	Tionscadal Eireann Project Ireland 2040	NTA Idarás Málálinta Iompair National Tiarsgort Authority	Iarnród Éireann Irish Rail	Project	DART+	Drawing Title
co © Or Su All	bied or otherwise rej dnance Survey Irela vey No. 0039720 (OSI elevations are in me	drawing is confidential and the copyright in it is owned by Iriah Rait. This drawing must not be either coroduced in whethe or in part or used for any purpose without the prior permission of Iriah Rait. And Government of Irland. All O.S. data used for plans are printed under "Copyright Ordnance Sur- denia Data or OSI Lide Data). A Survey No. 2020OSI, MAA. 180 (OSI Vector Data). In the sard relate to DSI Gloed Model (OSI OSICA) and In Ala as defined by orking Project Control. Iriah Transverse Mercator Grid (TM) as defined by OSI active GPS station Tallaght College (TLLG).	y Ireland*			Consultant	IDON				West	Scale: 1:1000 @ A1 1:2000 @ A3 0 INDICATED

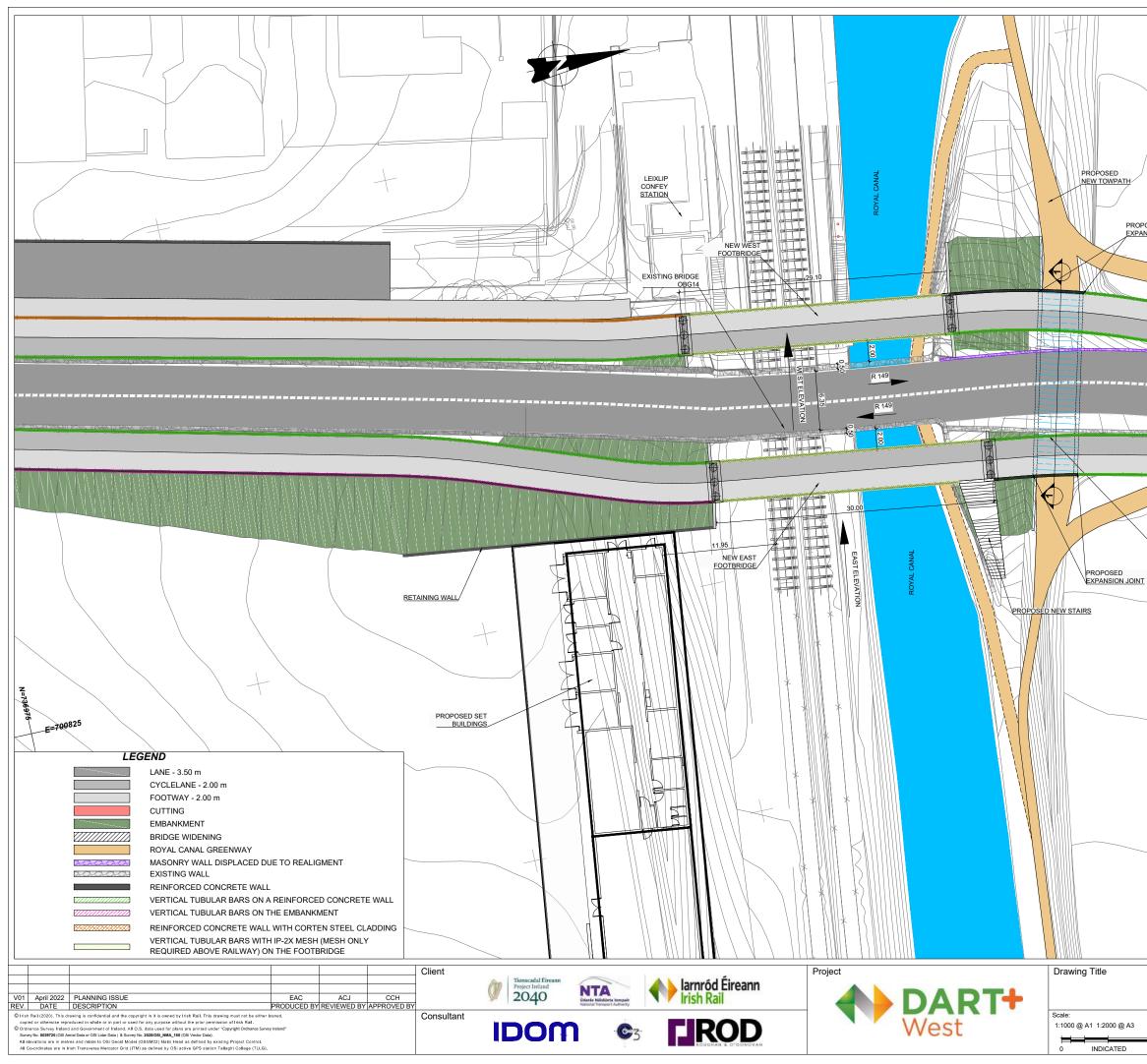
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Date: Job No: Status: April 2022 P/101086 F1-Approved & acception	ted	Rev: V01	Sheet: 1 of 9



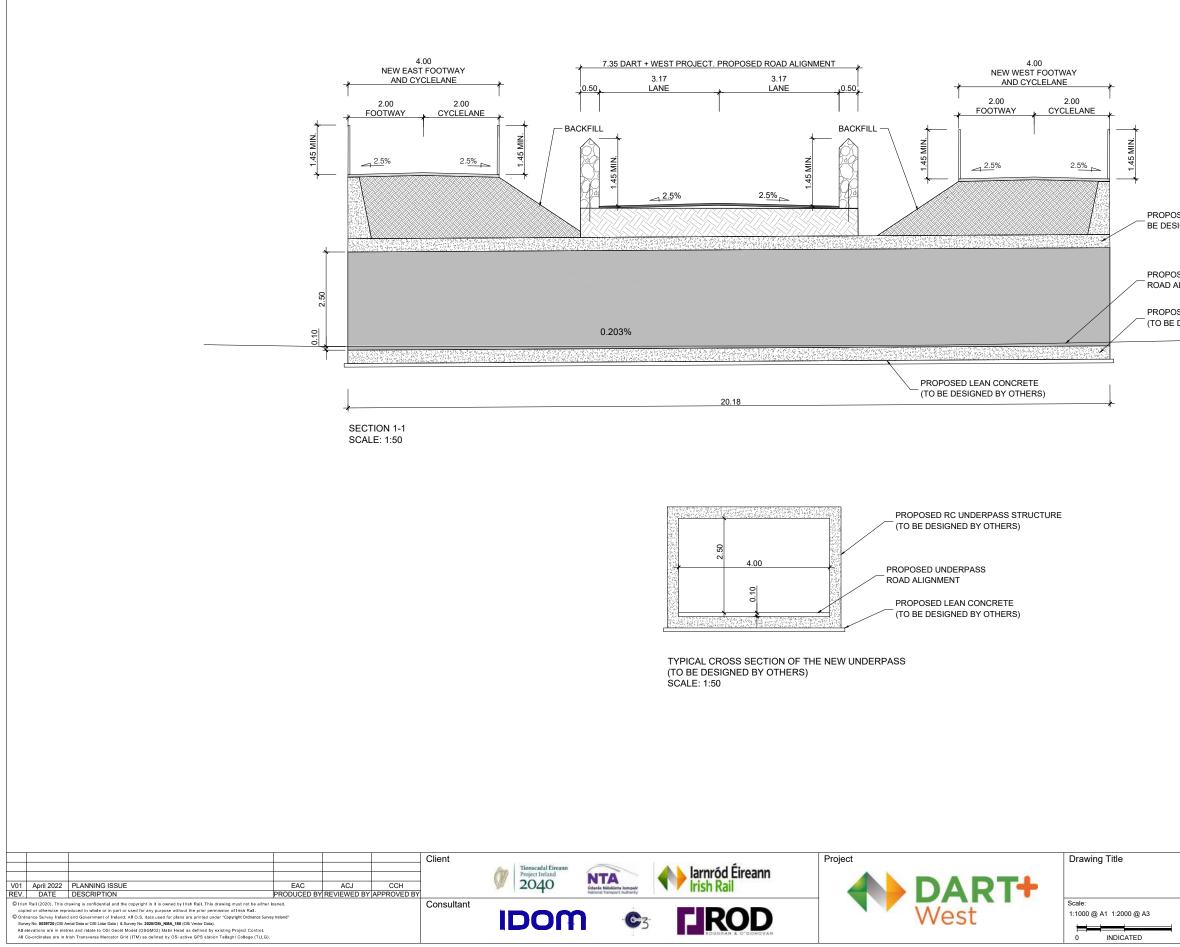
	M3 PA	CLONSILLA	DUBLIN
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	59	59	
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E 9.0%	SLOPE 5.5%	SLOPE 7.1%	-
38	5.252	6.639	-
	STRUCTURE OBG14 BRIDGE OBG14 ROAD BRIDGE	WIDENING E, FINAL STATE	
Drawing	Number Project Originator	Discipline Location Type Role Numb	oer Phase

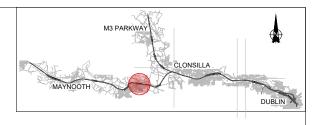
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 Date: April 2022
 Job No: P/101086
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 Sheet: 2 of 9



		MAYNOOTH	M3 PAF	RKWAY	CLON	ISILLA	Dest.	DUE	
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PROPOSED RC TOP SLAB (TO BE DESIGNED BY OTHERS)

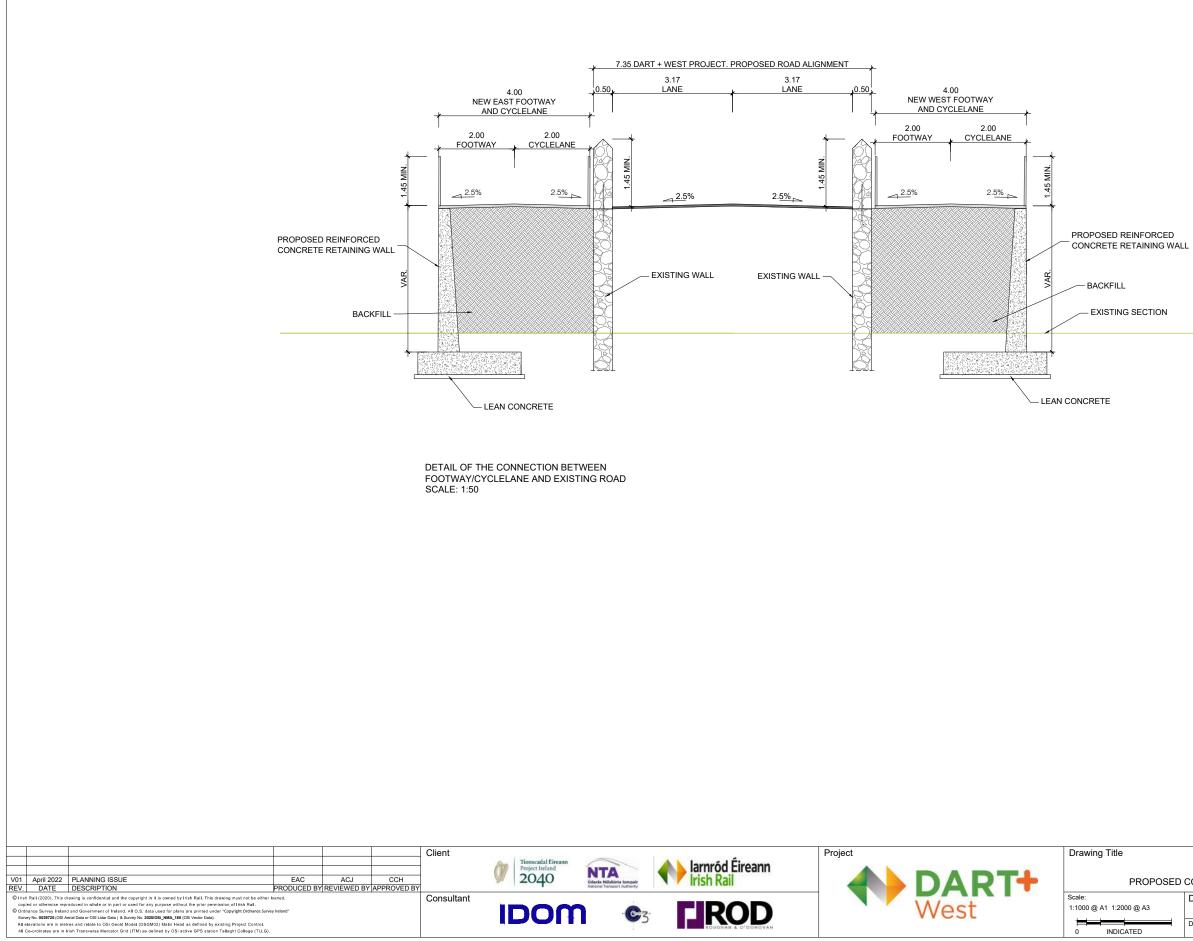
PROPOSED UNDERPASS ROAD ALIGNMENT

PROPOSED RC BOTTOM SLAB (TO BE DESIGNED BY OTHERS)

STRUCTURE DESIGN OBG14 BRIDGE WIDENING FINAL STATE - NEW UNDERPASS CROSS SECTION

INDICATED

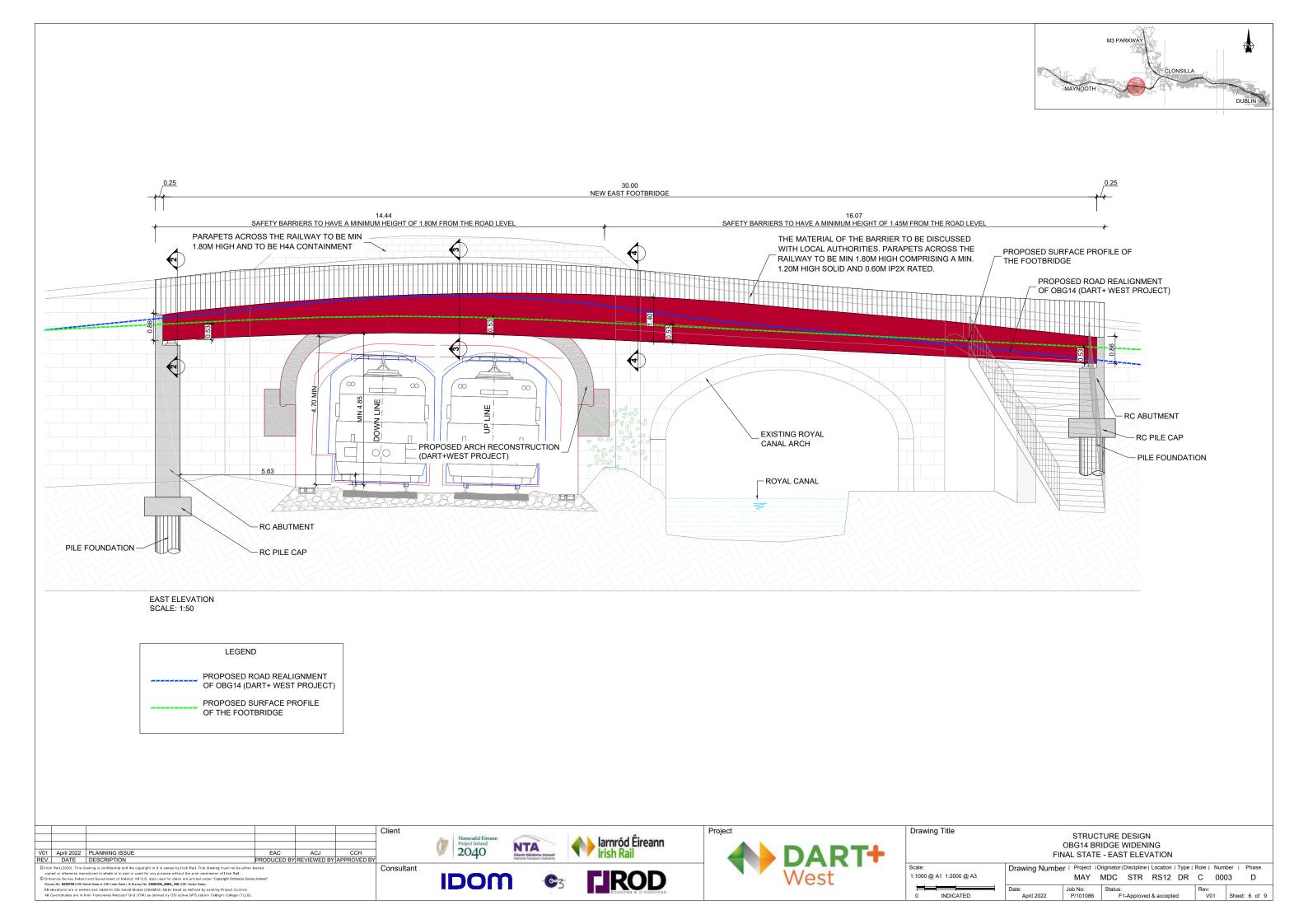
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Date: April 2022	Job No: P/101086	Status: F1	I-Approve	d & accepte	ed	Rev: V0	1	Sheet:	4 of	9

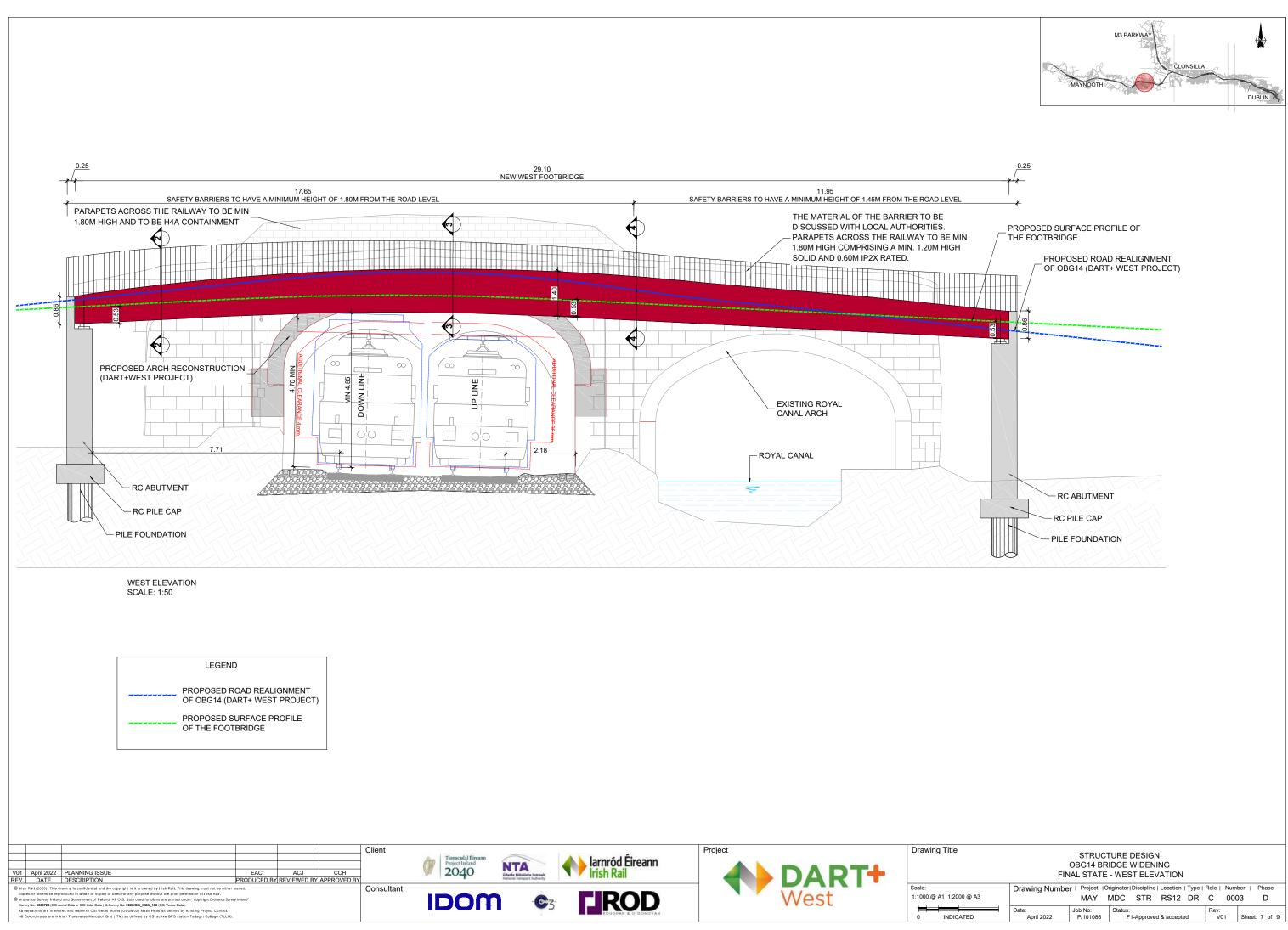


M3 PARKWAY	
CLONSILLA	DUBLIN

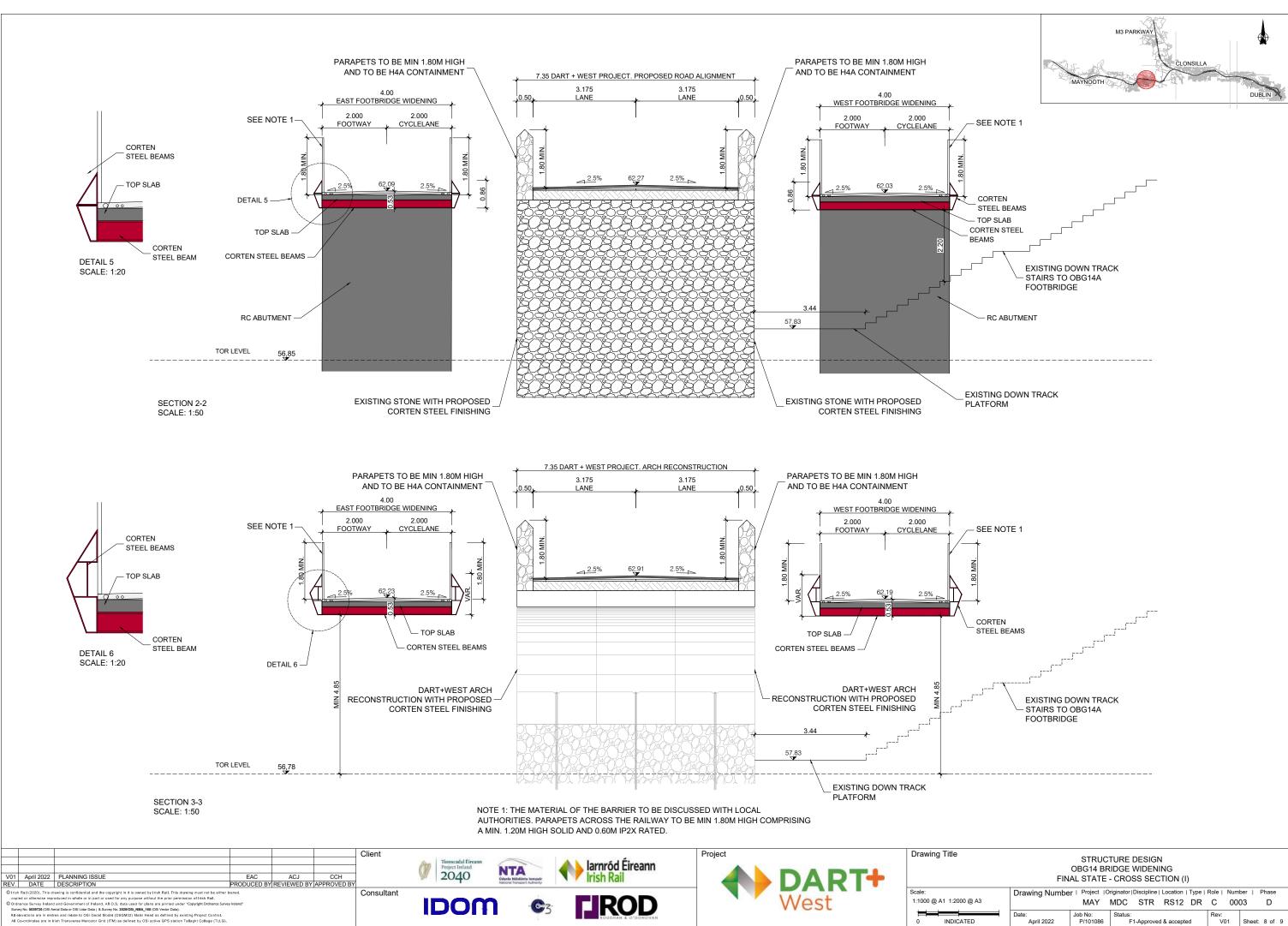
	STRUCTURE DESIGN
	OBG14 BRIDGE WIDENING
SED CONNECTION	BETWEEN FOOTWAY/CYCLELANE

OSED	CONNECTION B	ETWEEN	FOOTV	VAY/CY	CLELA	NE AN	ID E>	(IST	ING R	OAE	
	Drawing Numbe				Location			Numl		Phase D	
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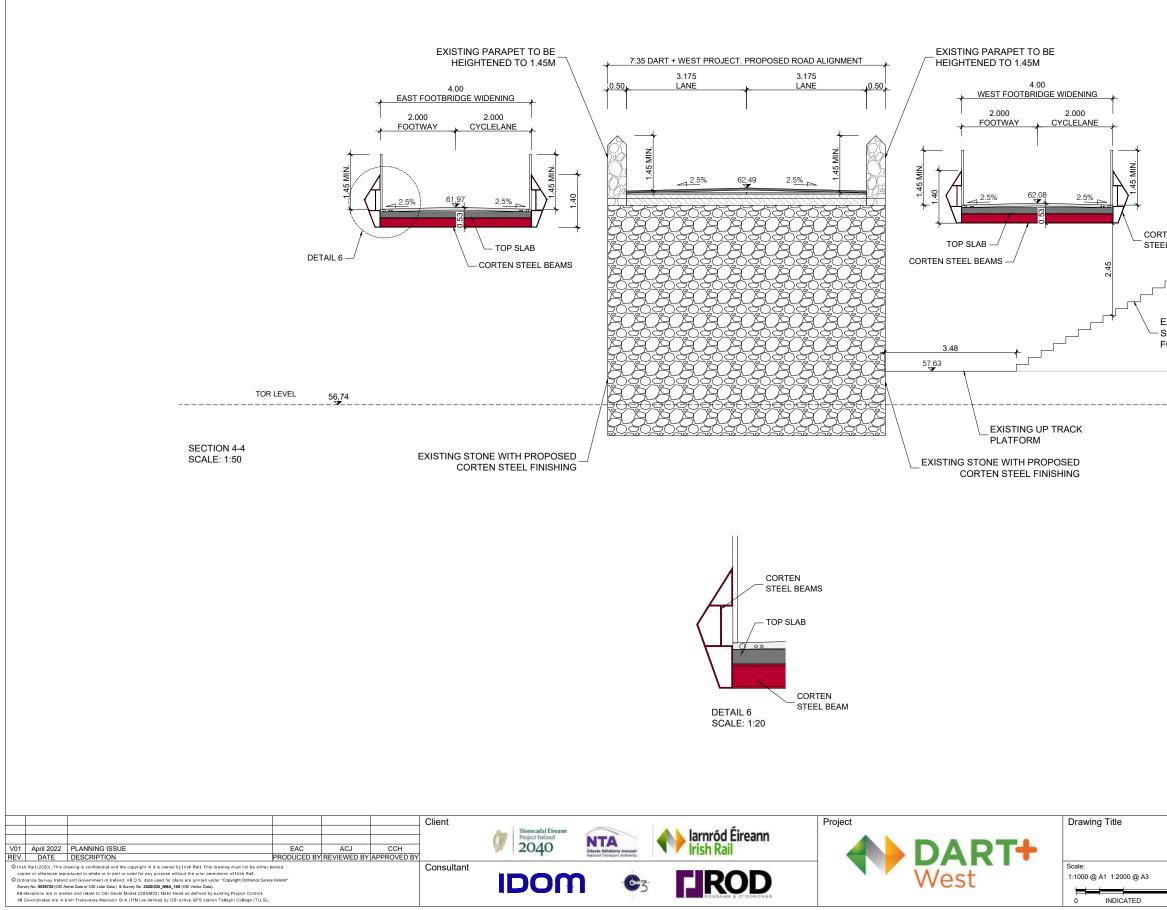


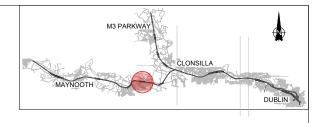


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	Drawing Numbe	r Project C	riginator	Discipline	Location	Type	Role	Num	ber	Phase	
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TEN EL BEAMS	
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EXISTING UP TRACK STAIRS TO OBG14A FOOTBRIDGE

STRUCTURE DESIGN
OBG14 BRIDGE WIDENING
FINAL STATE - CROSS SECTION (II)

Drawing Numbe	r Project C	Driginator	Discipline	Location	/ Type	Role	Num	ber	Phase	_
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Date: April 2022	Job No: P/101086	Status: F	1-Approve	d & accepte	ed	Rev: V(01	Sheet:	9 of	9