

		Rev	Date	Drn	Chk'd	App'd	Description	Client			Engineering	Designer
DAR South V	-							larn Irist	ród I <mark>Rai</mark>	Éireann	TYPSA Supported by:	ATKIN Member of the SNC-Lava
Tionscadal Éireann Project Ireland	111							Date	Scale	1:1000 @ A1 1:2000 @ A3	853968738	Checked
2040	* * * * Confirment in the Generating Linear Facility of the Generating Linear	v01	21/04/2021	JYM	FJC	AG	FOR PUBLIC CONSULTATION No1	Project Code	Issuer	ATK	QMS Code	

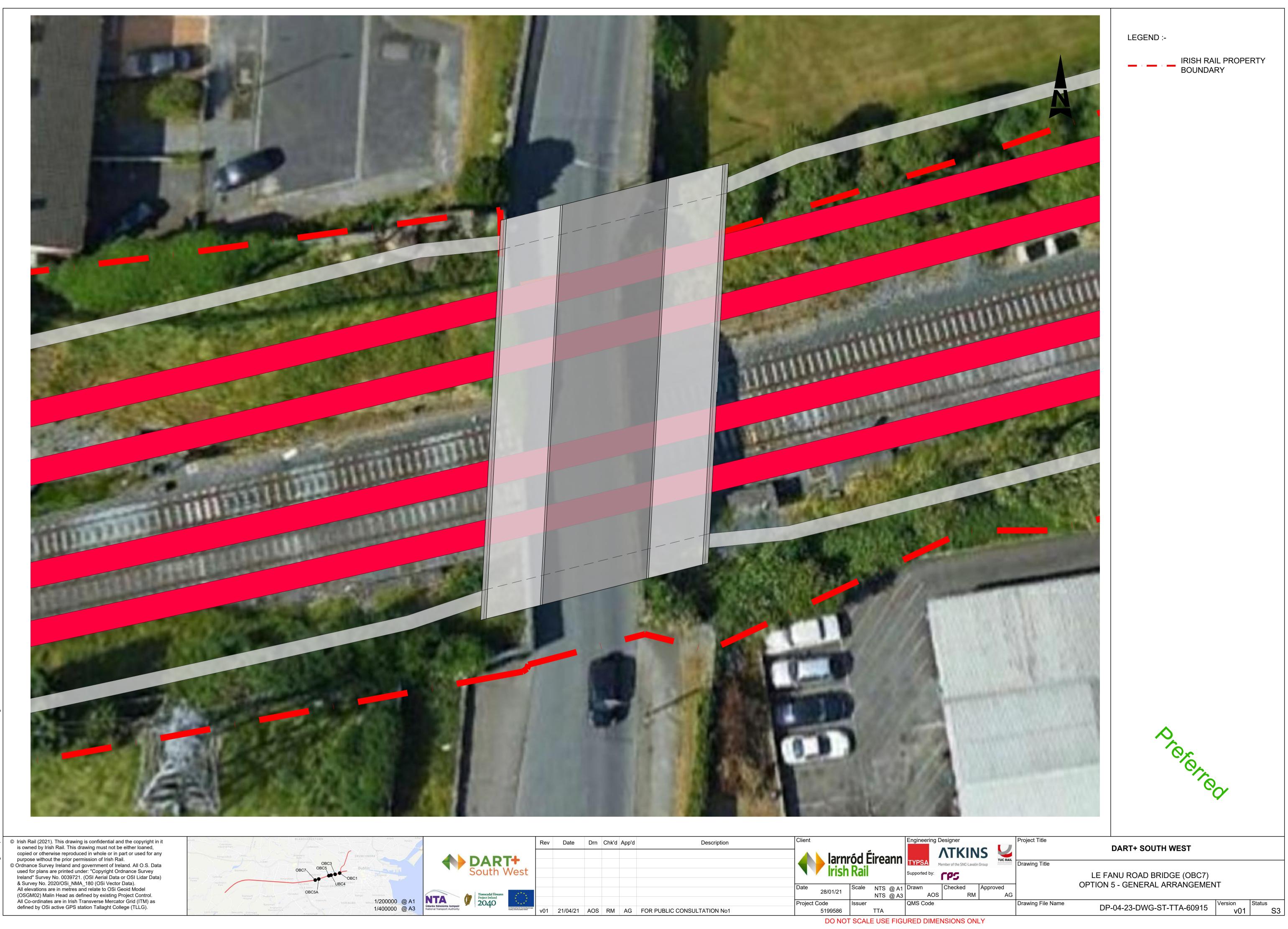
DO NOT SCALE USE FIGURED DIMENSIONS ONLY

DP-04-23-DWG-PW-TTA-60750

Version V01

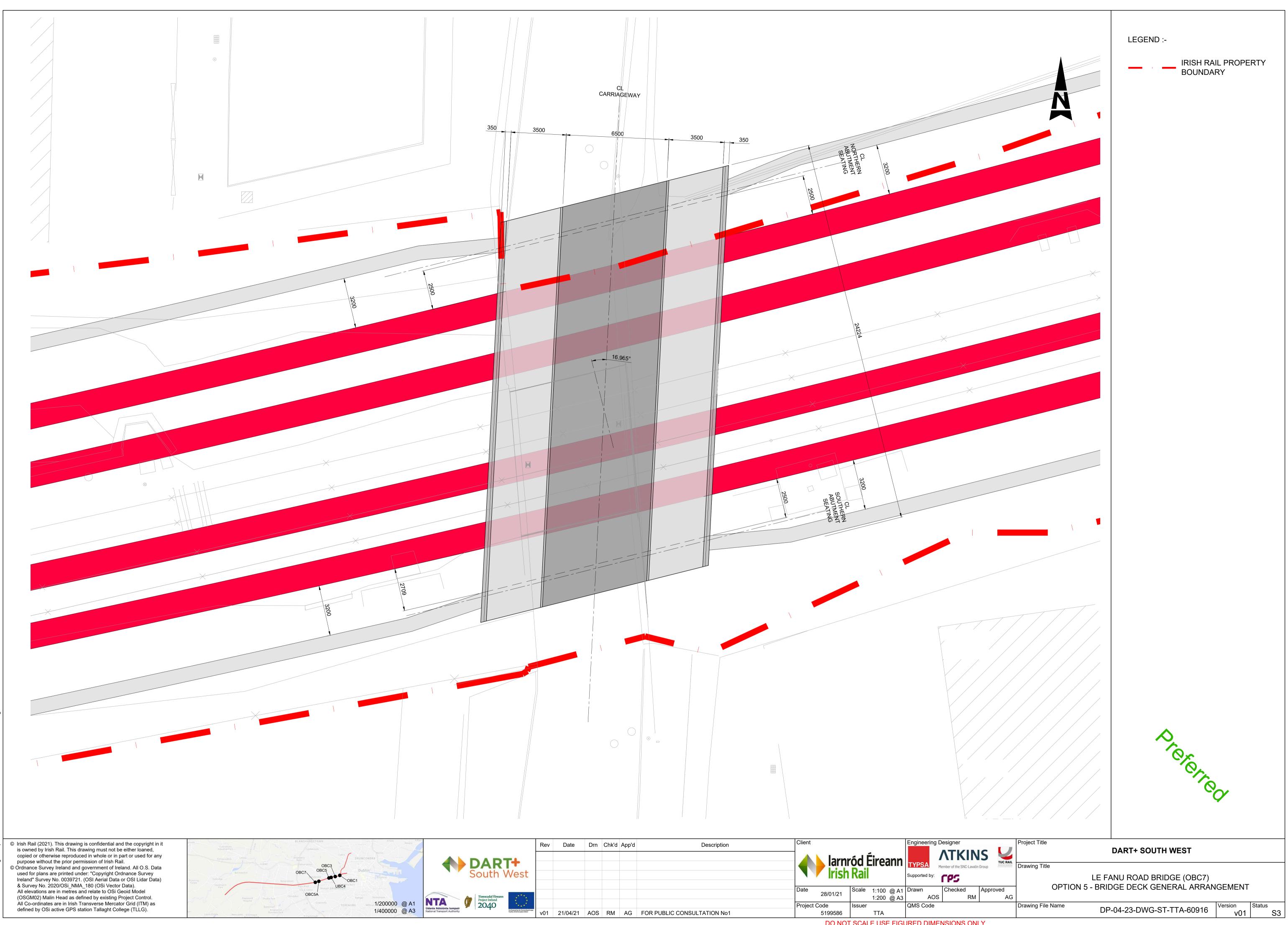
Status S3

Legend:	
	Renewed Track / Slewed Track
	Existing Track to be Retained (Main Lines)
	Existing Track to be Retained (Not Main Lines)
=====	Existing Track to be Removed
	IÉ Property Boundary
	Proposed Boundary Limit - Permanent Works
	Proposed Retaining Wall
P8/8	Type of turnout



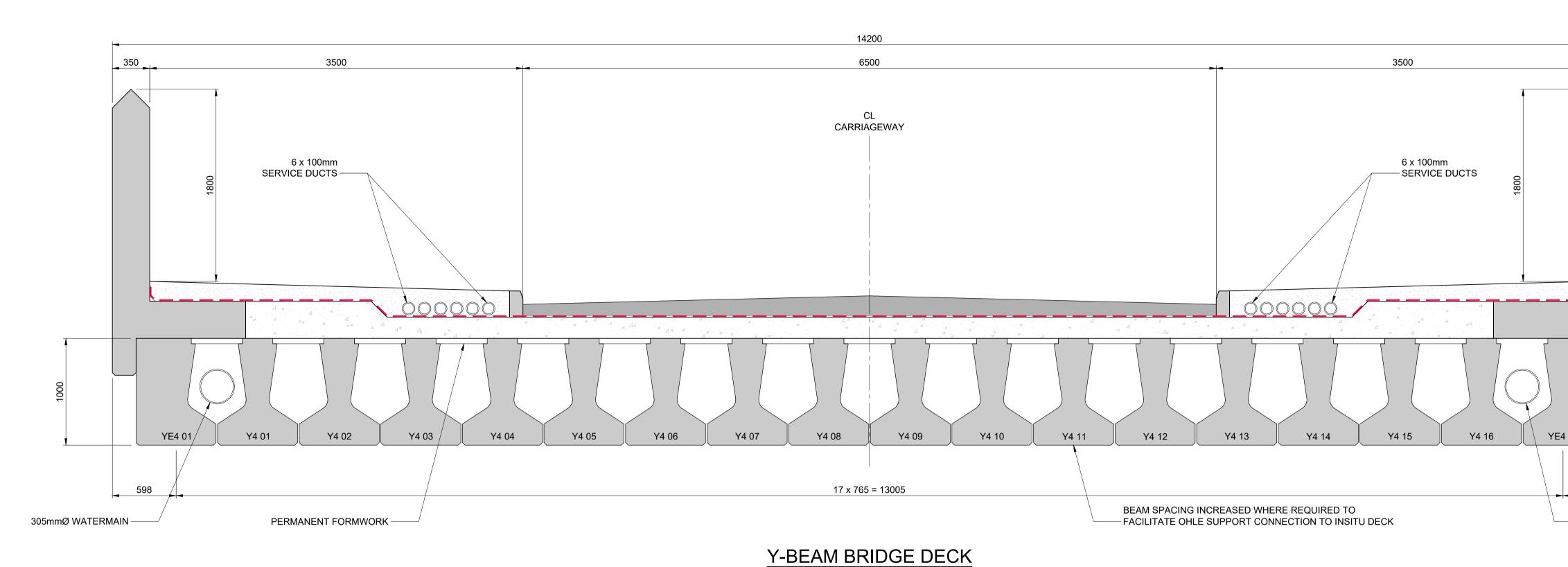


		Rev	Date	Drn	Chk'd	App'd	Description	Client				Engineering D	-
DAR Duth									larnı Irish	ród É Rail	ireann	TYPSA M	<b>ATKIN</b> ember of the SNC-Laval
Tionscadal Éireann Project Ireland	***							Date	28/01/21	Scale	NTS @ A1 NTS @ A3	Drawn AOS	Checked RM
2040	Co-financed by the Connecting Europe Facility of the Europeen Union	v01	21/04/21	AOS	RM	AG	FOR PUBLIC CONSULTATION No1	Project	Code 5199586	Issuer	TTA	QMS Code	

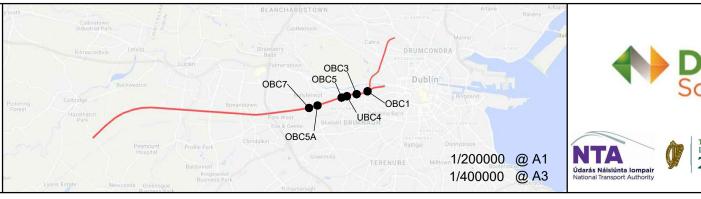


		Rev	Date	Drn	Chk'd	App'd	Description	Client				E	Engineering D	-
DAR1 South V	<b>I</b> € Vest								    rish	ród Í Rail	Éirean		TYPSA	ATKIN lember of the SNC-Lavalin
Tionscadal Éireann Project Ireland	*** * * * *							Date	28/01/21	Scale	1:100 @ 1:200 @		Drawn AOS	Checked RM
2040	* * * Co-financed by the Connecting Europe Facility of the European Union	v01	21/04/21	AOS	RM	AG	FOR PUBLIC CONSULTATION No1	Project	Code 5199586	Issuer	TTA	(	QMS Code	·

DO NOT SCALE USE FIGURED DIMENSIONS ONLY

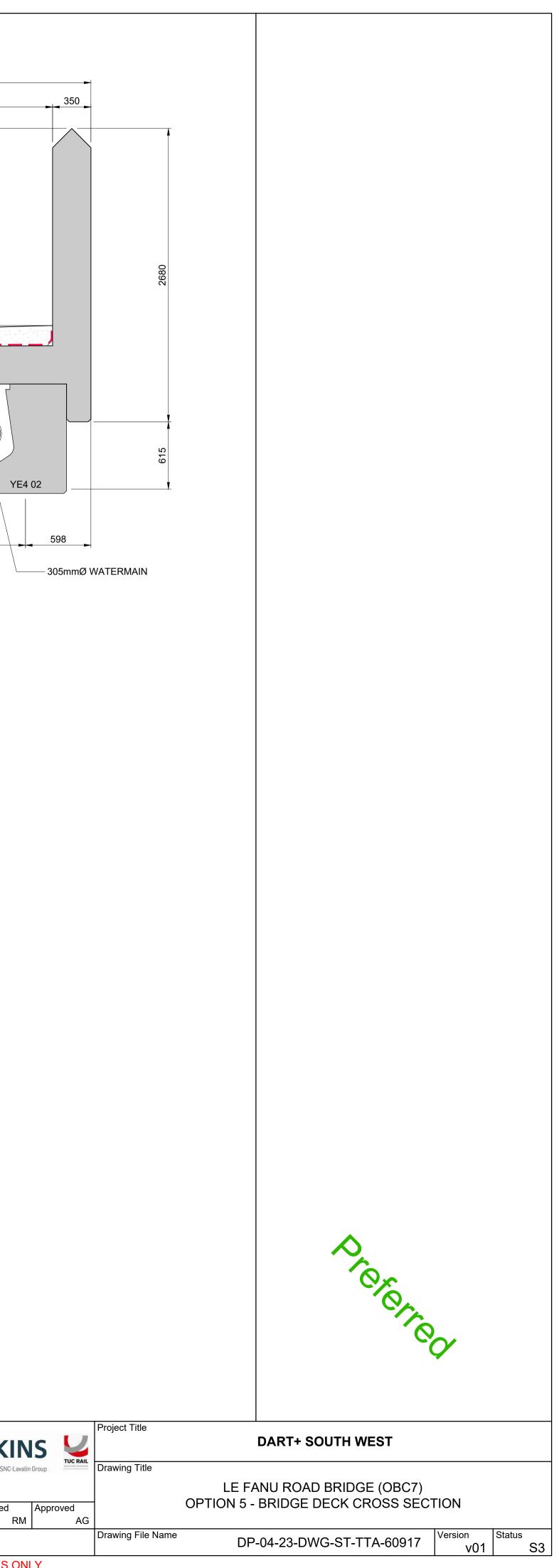


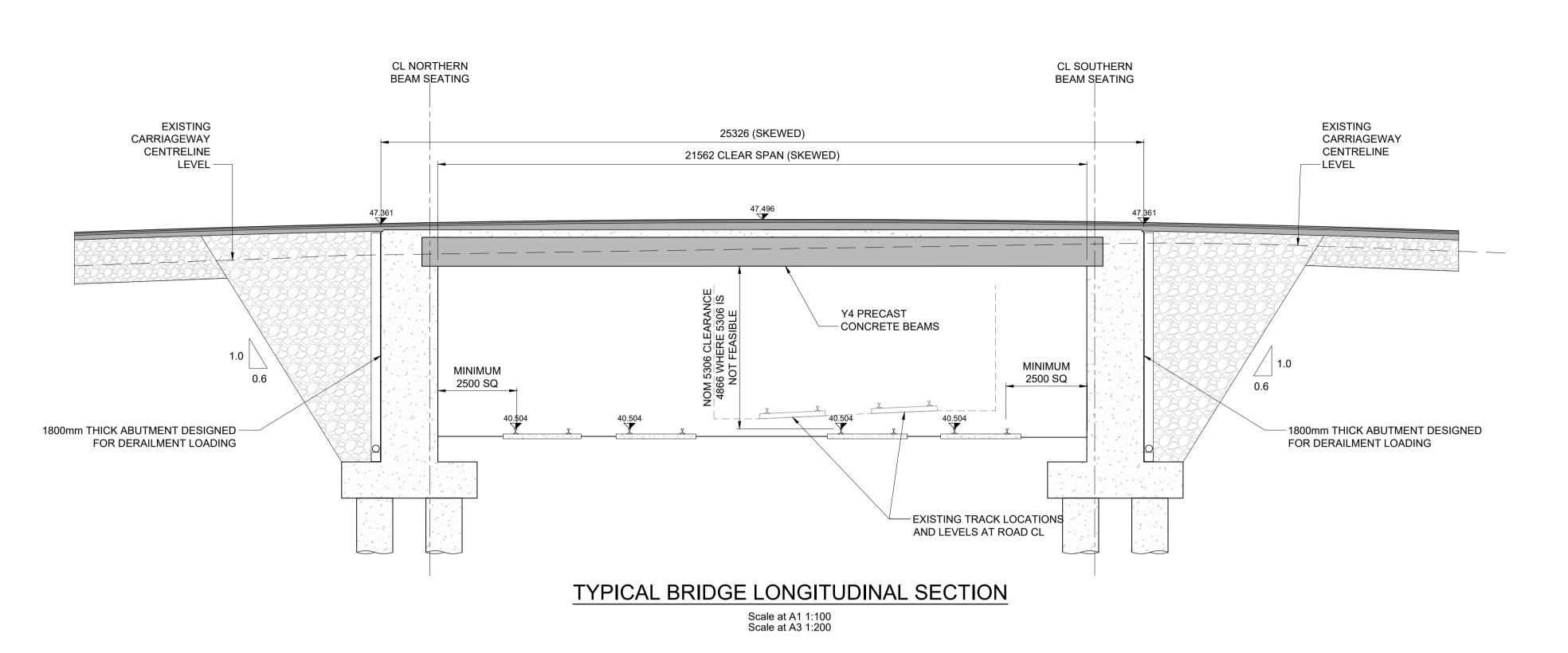
© Irish Rail (2021). This drawing is confidential and the copyright in it is owned by Irish Rail. This drawing must not be either loaned, copied or otherwise reproduced in whole or in part or used for any purpose without the prior permission of Irish Rail. © Ordnance Survey Ireland and government of Ireland. All O.S. Data used for plans are printed under: "Copyright Ordnance Survey Ireland" Survey No. 0039721. (OSI Aerial Data or OSI Lidar Data) & Survey No. 2020/OSi\_NMA\_180 (OSi Vector Data). All elevations are in metres and relate to OSi Geoid Model (OSGM02) Malin Head as defined by existing Project Control. All Co-ordinates are in Irish Transverse Mercator Grid (ITM) as defined by OSi active GPS station Tallaght College (TLLG).



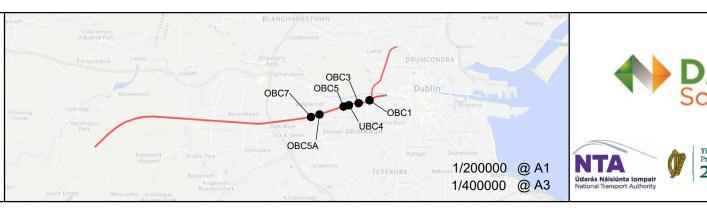
Scale at A1 1:25 Scale at A3 1:50

															_
		Rev	Date	Drn	Chk'd	App'd	Description	Client				Engineerin	-	•	
DART- South W	<b>⊦</b> est								► larn Irish	ód É Rail	irea	TYPSA Supported by	Memb	TKIN Der of the SNC-Lavalir	- 113
Tionscadal Éireann Project Ireland	****							Date	28/01/21	Scale	1:25 1:50	Drawn A0	os C	hecked RM	ľ
2040	toed by the Connecting Europe of the European Union	v01	21/04/21	AOS	RM	AG	PUBLIC CONSULTATION No1	Projec	t Code 5199586	Issuer	TTA	QMS Code	9		

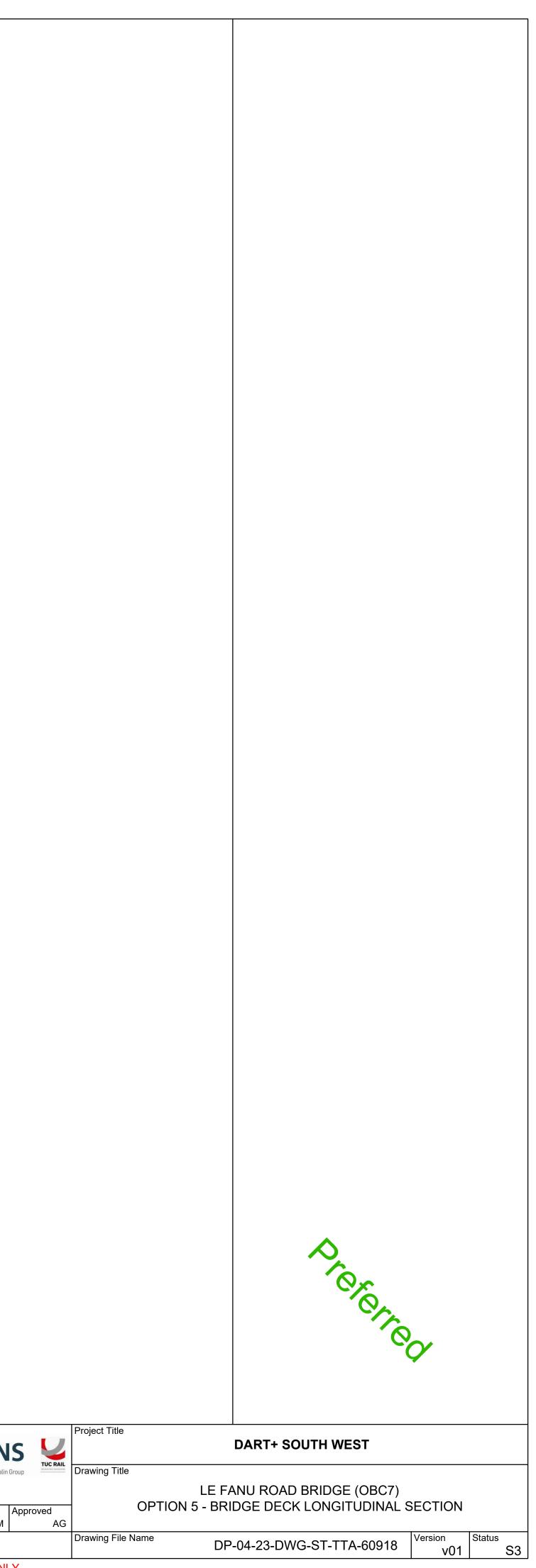


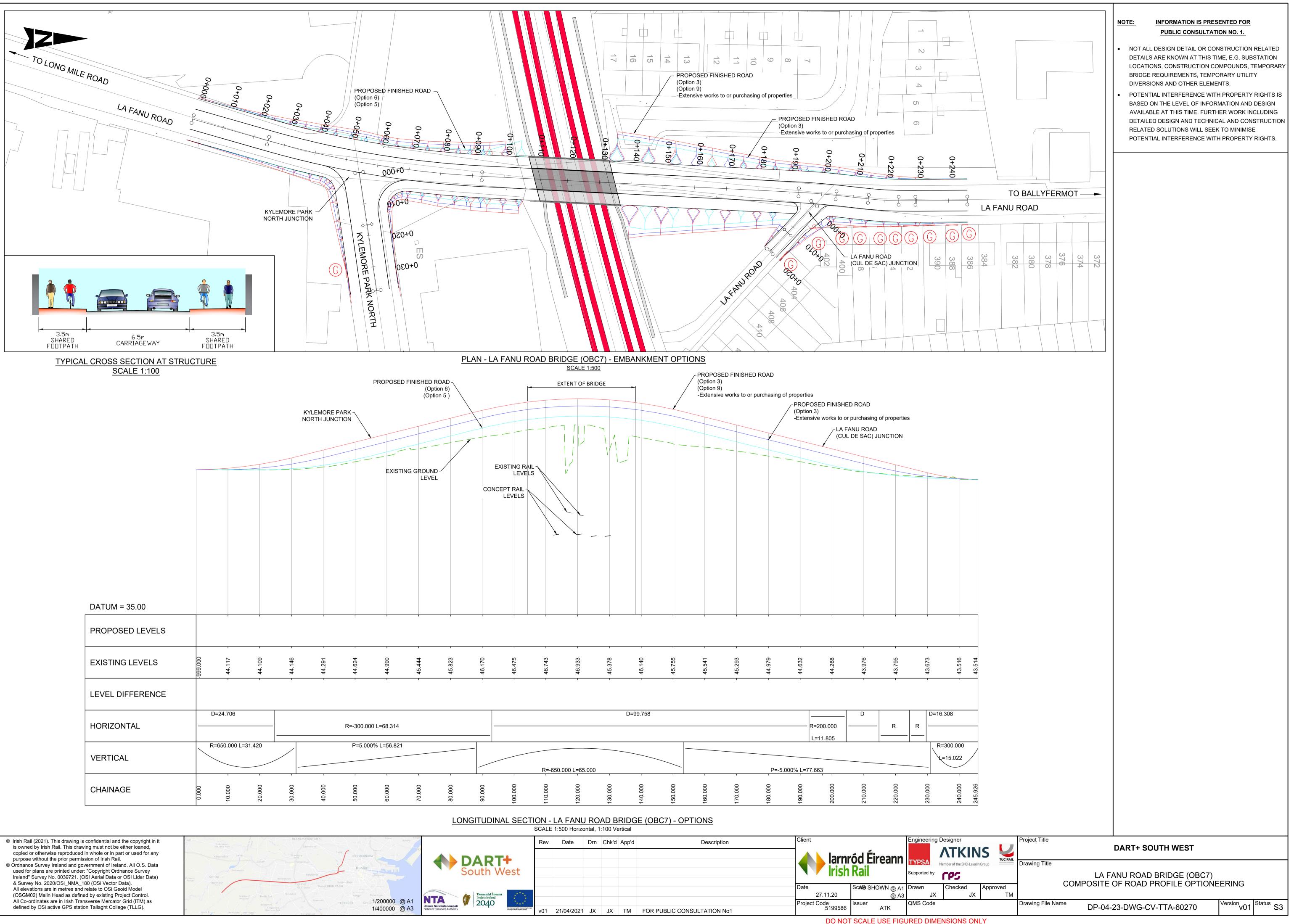


© Irish Rail (2021). This drawing is confidential and the copyright in it is owned by Irish Rail. This drawing must not be either loaned, copied or otherwise reproduced in whole or in part or used for any purpose without the prior permission of Irish Rail. © Ordnance Survey Ireland and government of Ireland. All O.S. Data used for plans are printed under: "Copyright Ordnance Survey Ireland" Survey No. 0039721. (OSI Aerial Data or OSI Lidar Data) & Survey No. 2020/OSi\_NMA\_180 (OSi Vector Data). All elevations are in metres and relate to OSi Geoid Model (OSGM02) Malin Head as defined by existing Project Control. All Co-ordinates are in Irish Transverse Mercator Grid (ITM) as defined by OSi active GPS station Tallaght College (TLLG).

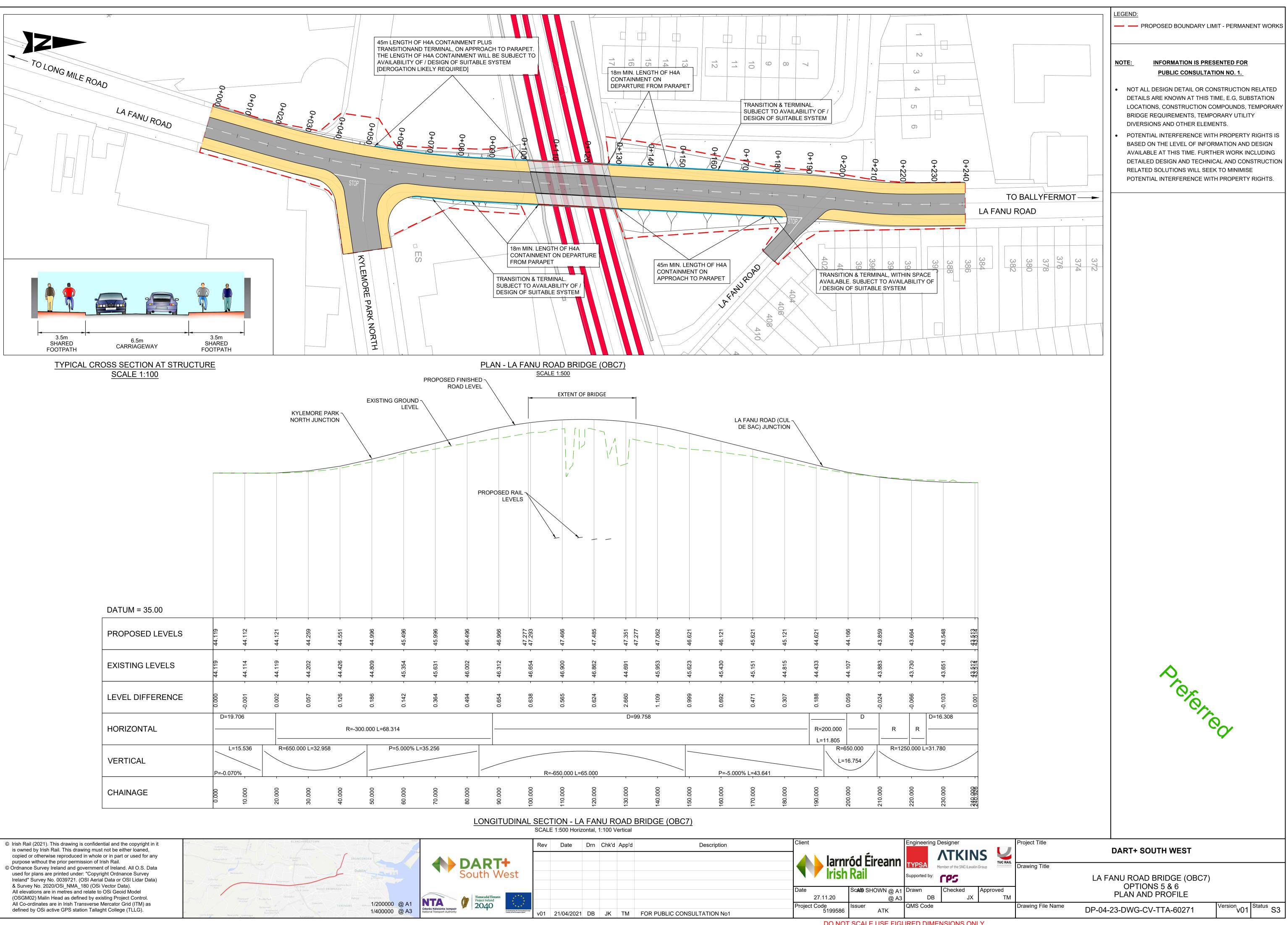


		Rev	Date	Drn	Chk'd	App'd	Description	Client				Engineering I	-
AR									larn	ód	irean	TYDEA	ATKIN
outh V	Vest								Irish	Kall		Supported by:	rps
Tionscadal Éireann Project Ireland	****							Date	28/01/21	Scale	1:100 @ A 1:200 @ A		Checked RM
2040	* *     *     *     Co-financed by the Connecting Europe Facility of the European Union	v01	21/04/21	AOS	RM	AG	FOR PUBLIC CONSULTATION No1	Project C	ode 5199586	Issuer	TTA	QMS Code	





			Rev	Date	Drn	Chk'd	App'd	Description	Client					Engineering	-
										<b>N</b> 1	arnr	ódÉ	ireann		<b>ATKIN</b>
		-									rish	Dail			Member of the SNC-Lavalin
0	uth We	est								<b>7</b> 1	11511	<b>N</b> dll		Supported by:	rps
									Date			Sc <b>ale</b> SH	HOWN @ A1	Drawn	Checked
1	Tionscadal Éireann Project Ireland	****							-	27.11.	.20		@ A3	JX	JX
	2040	****							Project		00596	Issuer		QMS Code	
		Co-financed by the Connecting Europe Facility of the European Union	v01	21/04/2021	JX	JX	ТМ	FOR PUBLIC CONSULTATION No1		51	99586		ATK		





		Rev	Date	Dm	Chka	App a	Description	-					5
									larnr	ód Éi	roann	TYPSA	ΛΤΚΙΝ
	•										Calli	TYPSA	Member of the SNC-Laval
uth W	est								Irish	Kall		Supported by:	<b>CPS</b>
								Date		SCALS SHO	OWN @ A1	Drawn	Checked
Tionscadal Éireann Project Ireland	****								27.11.20		@ A3	DB	JX
2040	****							Project	Code	Issuer		QMS Code	
	Co-financed by the Connecting Europe Facility of the European Union	v01	21/04/2021	DB	JK	TM	FOR PUBLIC CONSULTATION No1		5199586		ATK		