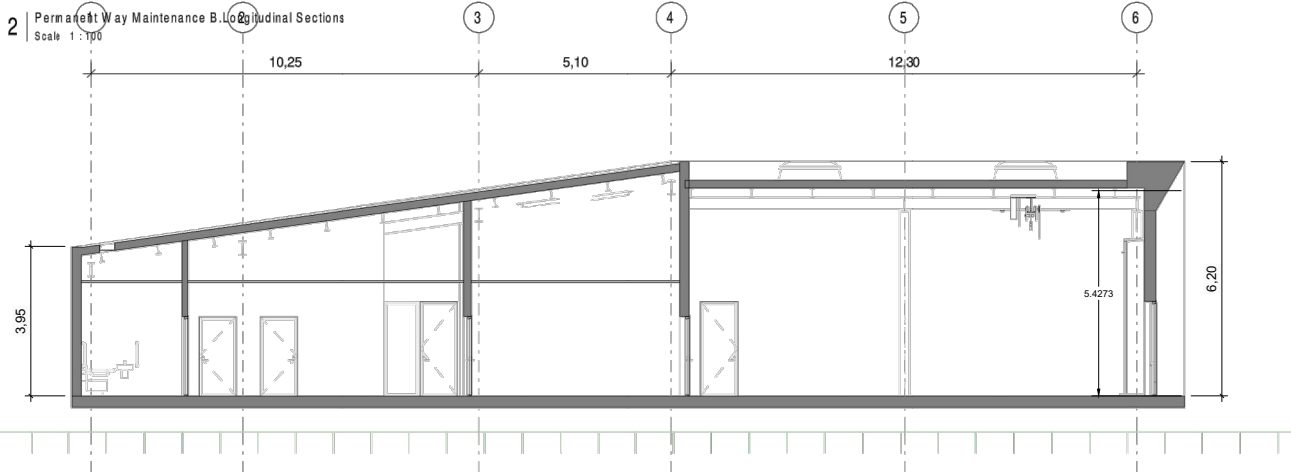
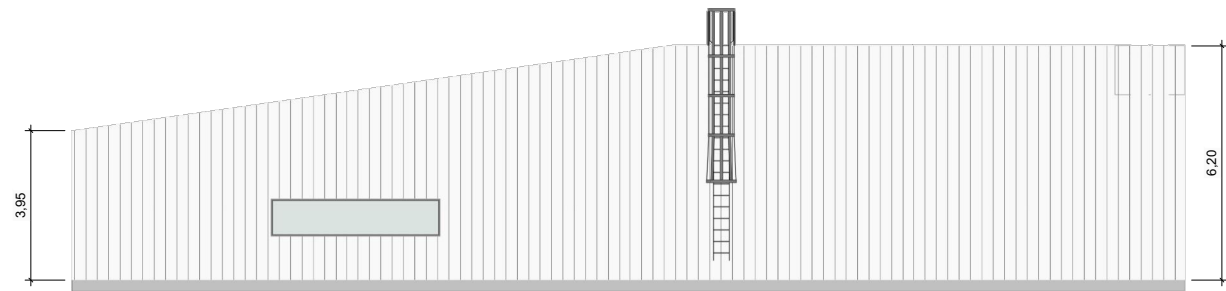


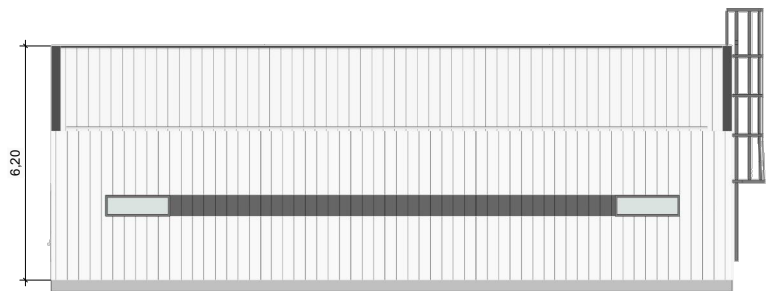
1 | Permanent Way Maintenance B.Longitudinal Sections
Scale 1 : 100



4 | Permanent Way Maintenance B.Cross Sections
Scale 1 : 100



3 | Permanent Way Maintenance B.Cross Sections
Scale 1 : 100



6 | Permanent Way Maintenance B.Cross Sections
Scale 1 : 100

V 05	31/05/2021	DESIGN REPORT	IMT	CCH	TMK
V4.0	26/03/2021	FOURTH SUBMISSION	IMT	CCH	TMK
V3.0	12/02/2021	THIRD SUBMISSION	IMT	CCH	TMK
V2.0	06/11/2020	SECOND SUBMISSION	IMT	CCH	TMK
REV.	DATE	Description	PRODUCED BY	REVIEWED BY	APPROVED BY
© Irish Rail (2020). 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. 0039720 (OS Aerial Data or OS Lidar Data) & Survey No. 2020/OSI_NMA_180 (OS Vector Data). All elevations are in metres and relate to OSi Geoid Model (OSGM02) Mean 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).					

Client	  
Consultant	  

Project	
---------	---

Drawing Title		DEPOT ARCHITECTURE DESIGN ARC. Permanent Way Elevations & Sections																											
Scale:		<table><tr><td>Drawing Number</td><td>Project</td><td>Originator</td><td>Discipline</td><td>Location</td><td>Type</td><td>Role</td><td>Number</td><td>Phase</td></tr><tr><td></td><td>MAY</td><td>MDC</td><td>ARC</td><td>DEPM</td><td>DR</td><td>Y</td><td>0018</td><td>C</td></tr></table>										Drawing Number	Project	Originator	Discipline	Location	Type	Role	Number	Phase		MAY	MDC	ARC	DEPM	DR	Y	0018	C
Drawing Number	Project	Originator	Discipline	Location	Type	Role	Number	Phase																					
	MAY	MDC	ARC	DEPM	DR	Y	0018	C																					
		Date:		Job No:		Status:			Rev:		Sheet: 1 of 1																		
		31/05/2021		P/101086		S4 Suitable for Acceptance			V 05																				