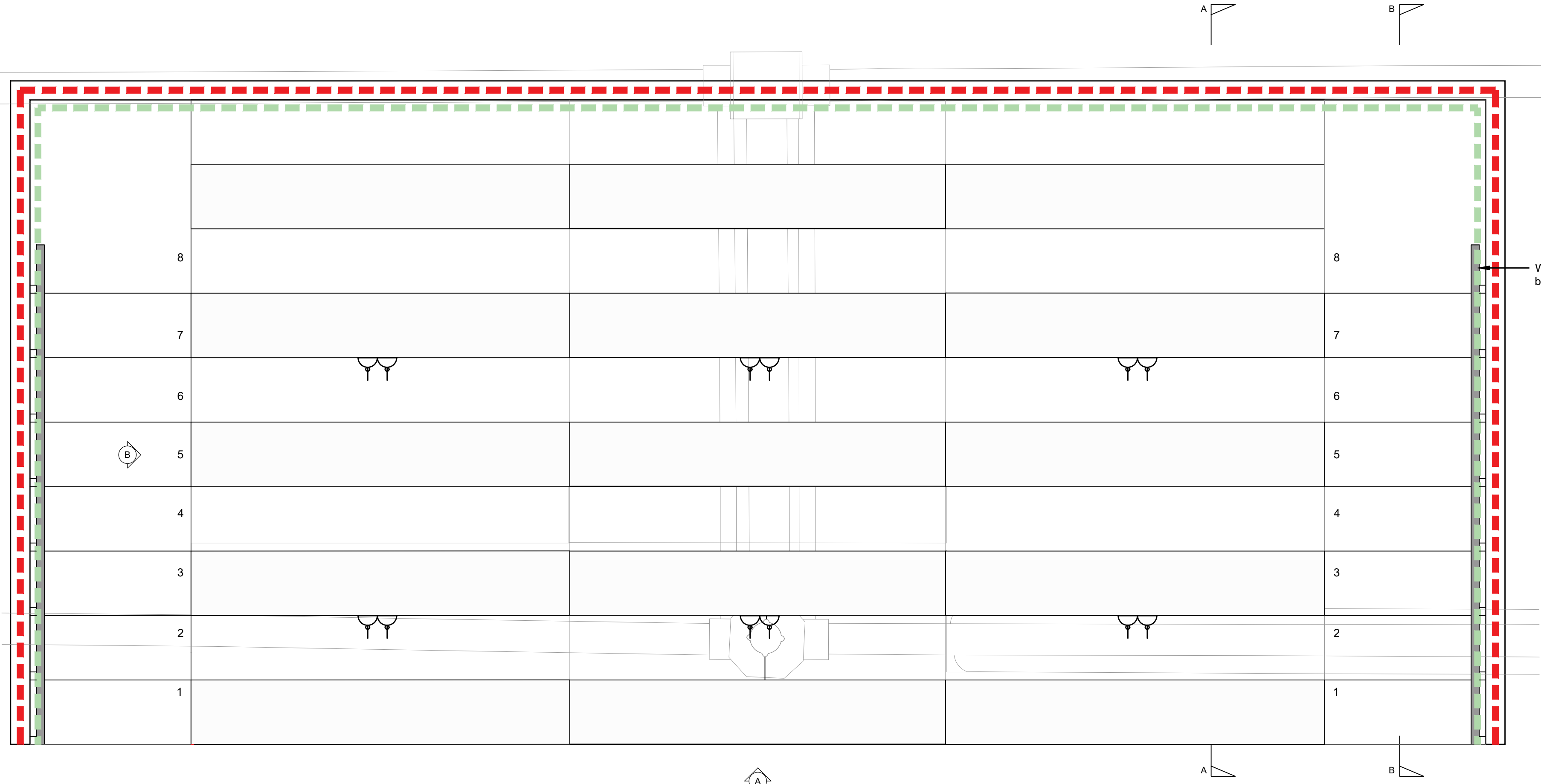


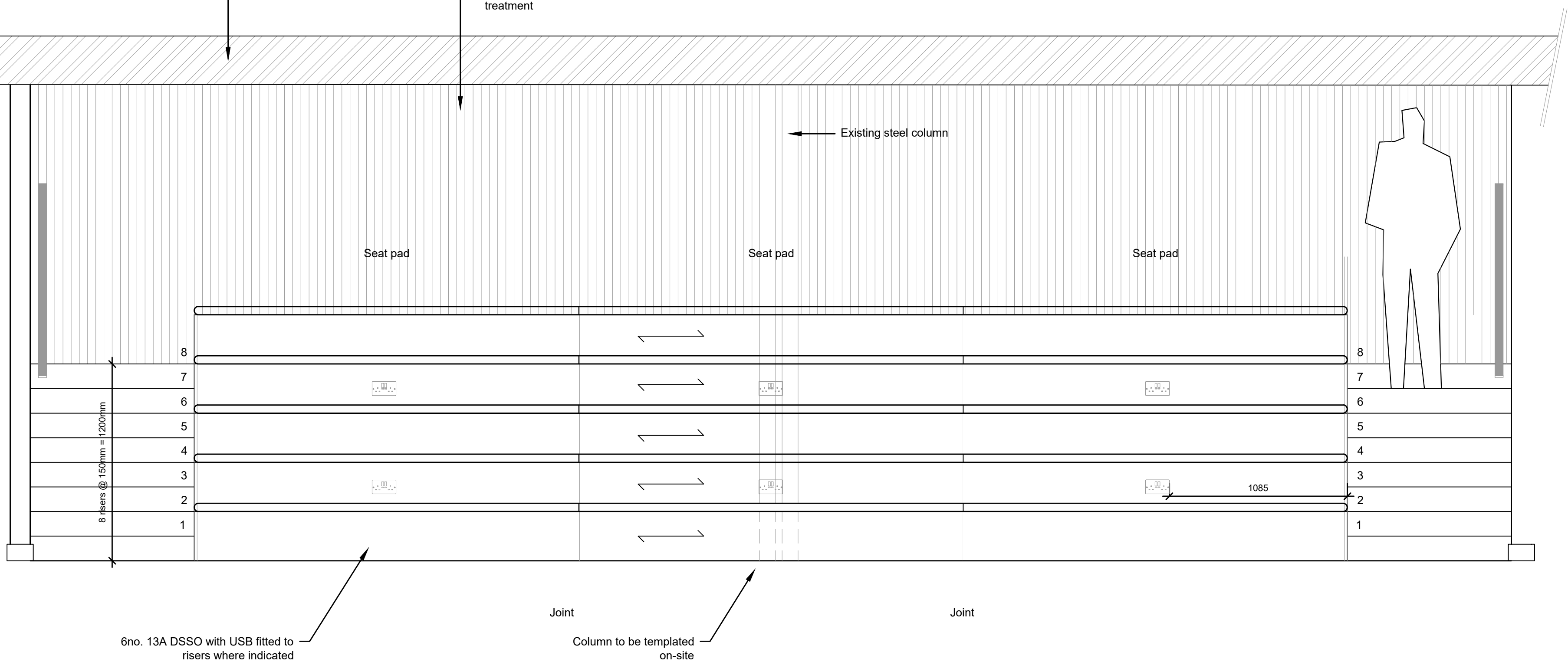
Bleacher Seating Plan
Scale 1:20



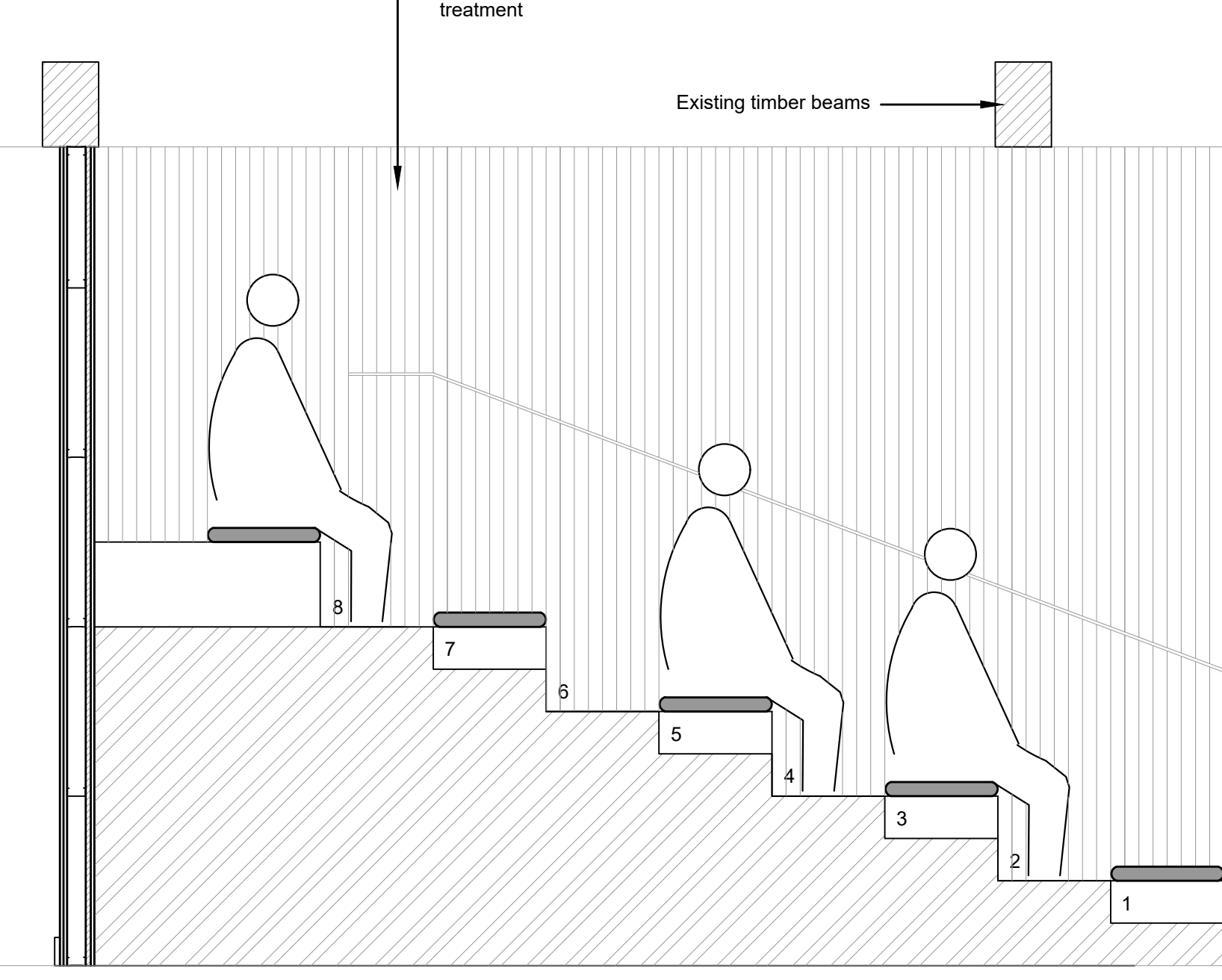
Wall mounted mild steel handrails to both sides of walls. Refer to Detail D

Fabric seat pads

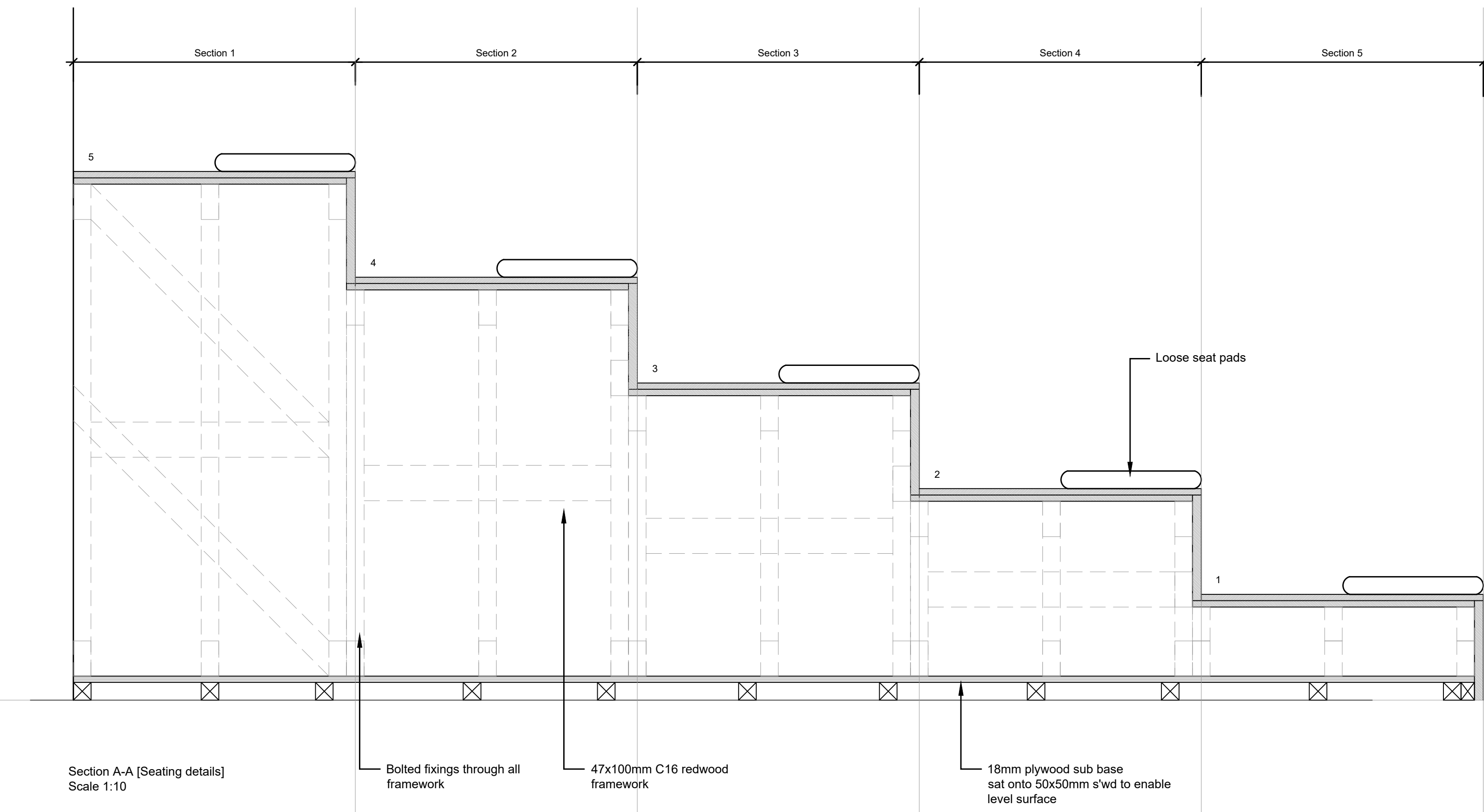
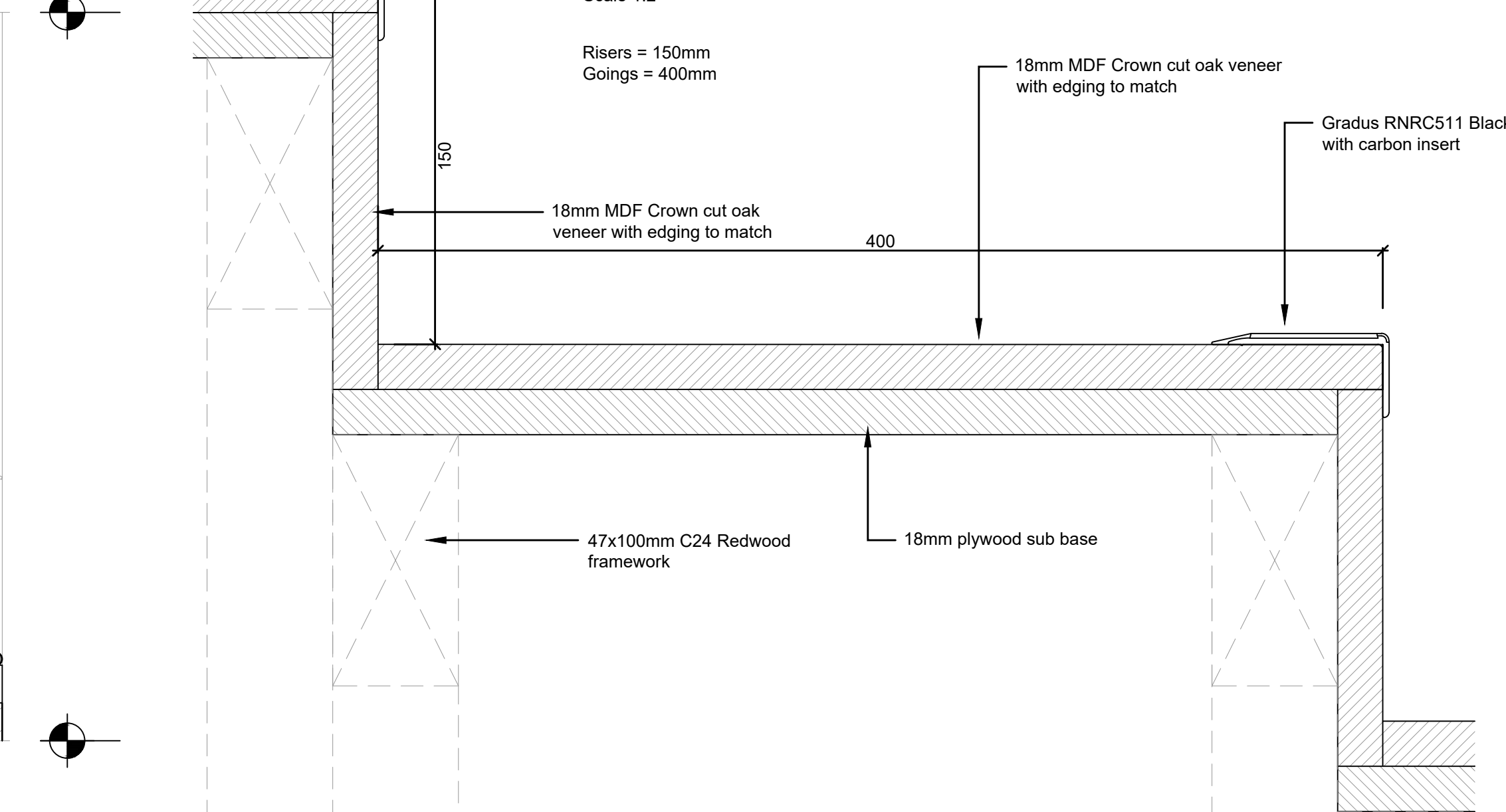
Elevation A
Scale 1:20



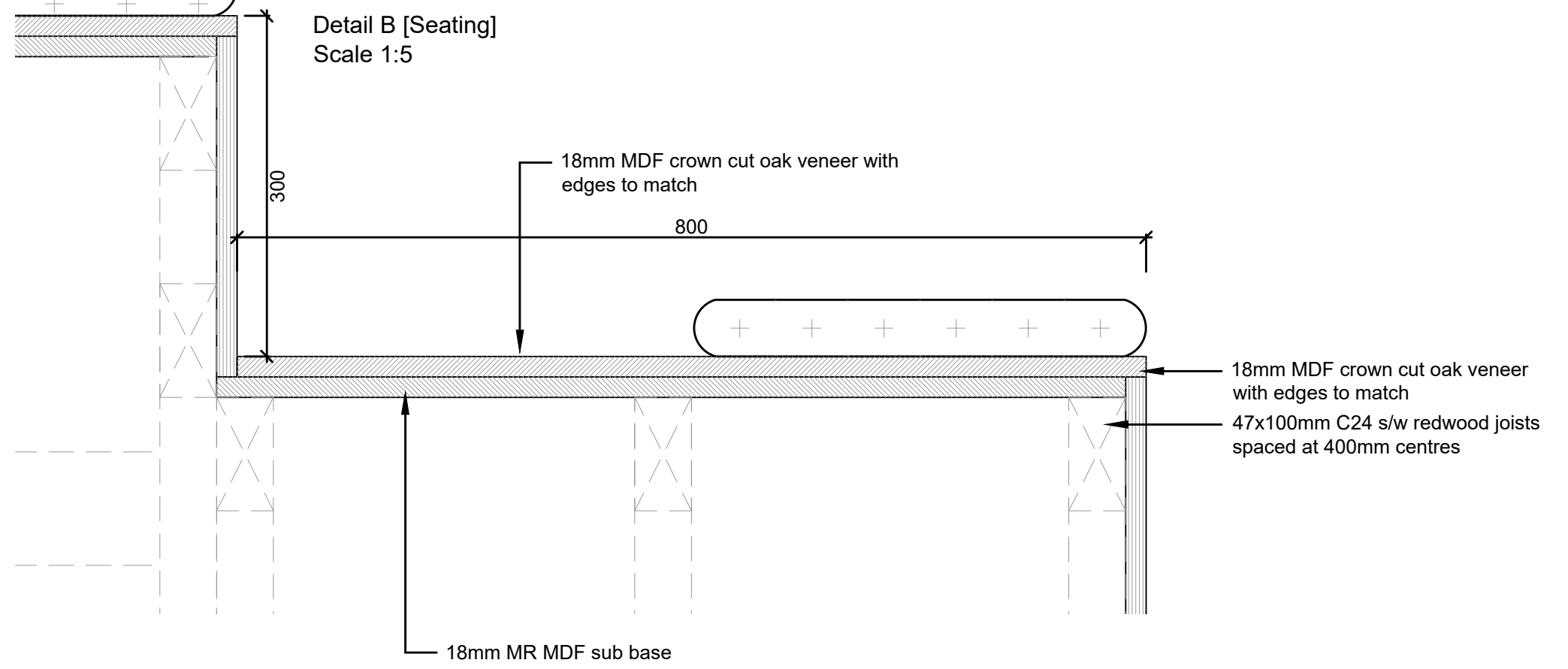
Elevation B
Scale 1:20



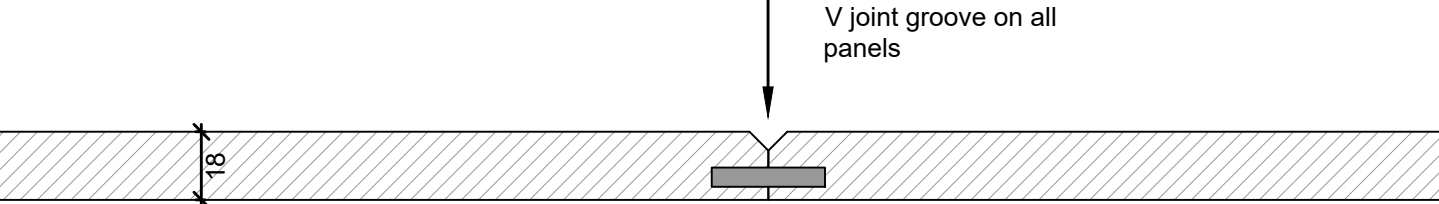
Detail A [Stairs]
Scale 1:2



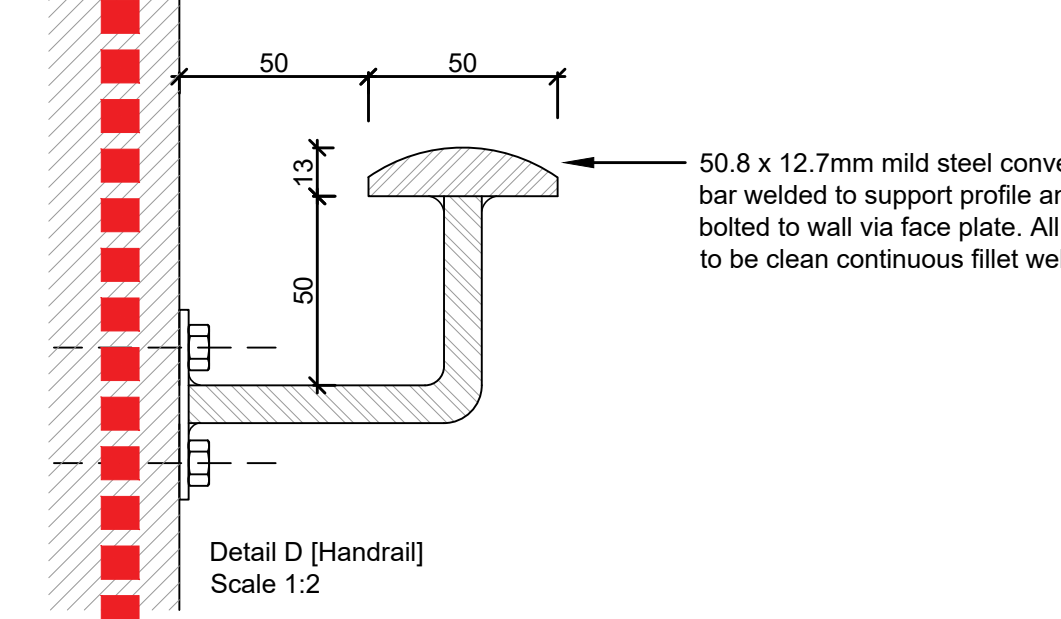
Detail B [Seating]
Scale 1:5



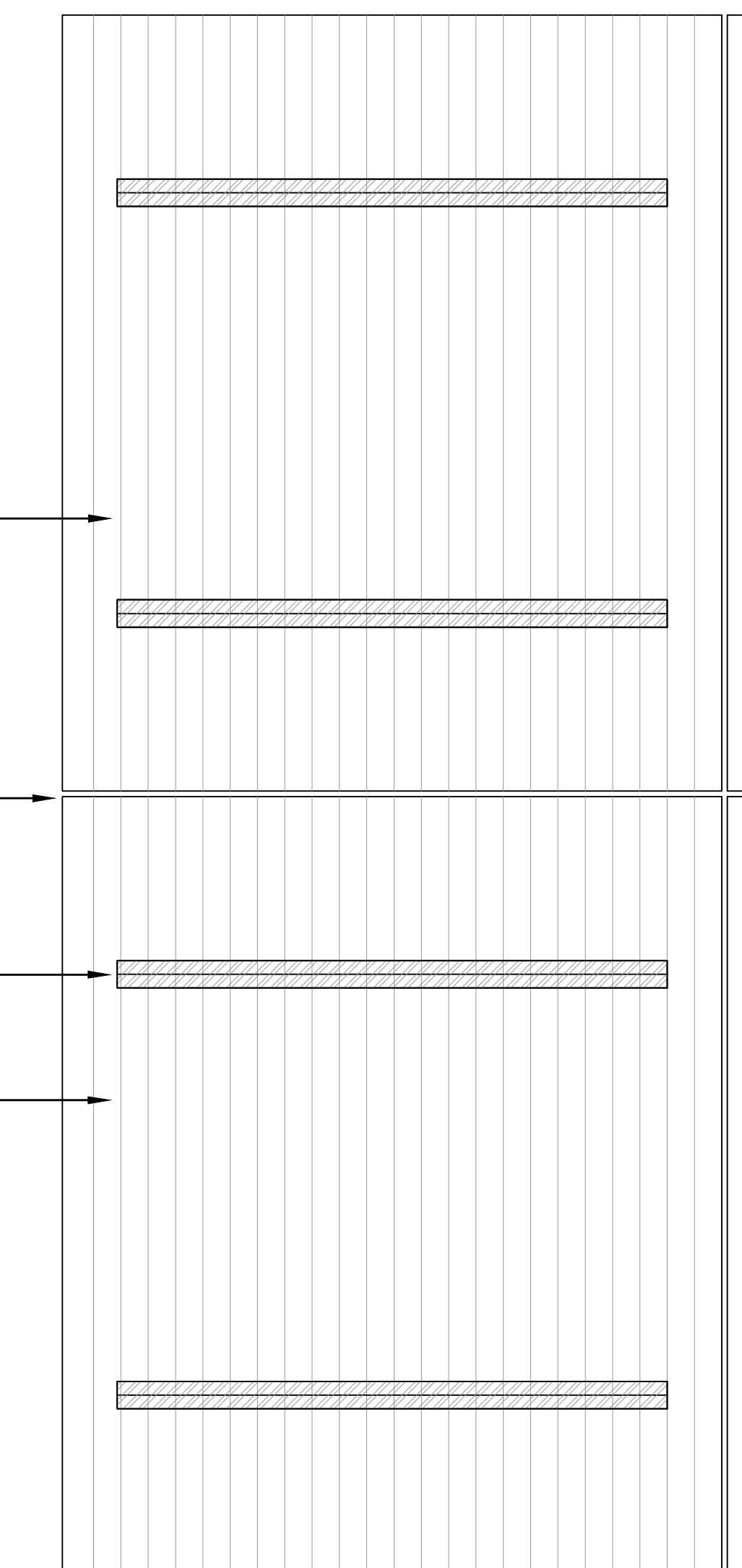
Detail E [MDF board Joint]
Scale 1:2



Detail D [Handrail]
Scale 1:2



Acoustic Wall Treatment
Scale 1:10



Notes:	
Do not scale from this drawing. All dimensions to be checked on-site by contractor to ensure accuracy prior to any installation. All design work produced by Ampspec Ltd is for indicative purposes only. It is the client and contractor responsibility to ensure that building control and the officer approval have been met prior to commencement of site work.	
Materials	Description
Framework	C24 Kiln dried 47x100mm Redwood
Risers & Treads	18mm MDF crown cut oak veneer with slip resistant coating
Seating Panels	18mm MDF crown cut oak veneer with slip resistance coating
Seat Pads	400 deep loose upholstered seat pads Camira Swale ZAN09
Handrail	50.8mm x 12.7mm mild steel convex flat bar handrail mounted to wall PPC to RAL 9011 Graphite Black Matt finish
Tread & feet finish	18mm MDF crown cut oak veneer with slip resistant coating
Acoustic wall	Abstracta Scala acoustic wall panels CUZZO
Nosing	Gradus RNRCS11 Black with carbon insert
Indicates wall pattingress Indicates Acoustic wall treatment Contracts manager to check and confirm all measures on-site. Any discrepancies to be reported to the designer	

REV	DESCRIPTION	BY	DATE
AS BUILT			
amspec DESIGN & BUILD SOLUTIONS 1: 01142 421342 01142 324552 www.amspec.co.uk			
CLIENT:	OBI 80 MOSLEY STREET MANCHESTER M2 3PX		
ARCHITECT:			
SITE:	18 LOWER BYROM STREET MANCHESTER		
TITLE:	LEVEL 6 BLEACHER SEATING		
SCALE AT NO:	VARIES	DATE:	06.11.19
PROJECT NO:	1683	DRAWING NO:	06(71)514
		CHECKED:	MS
		REVISION:	