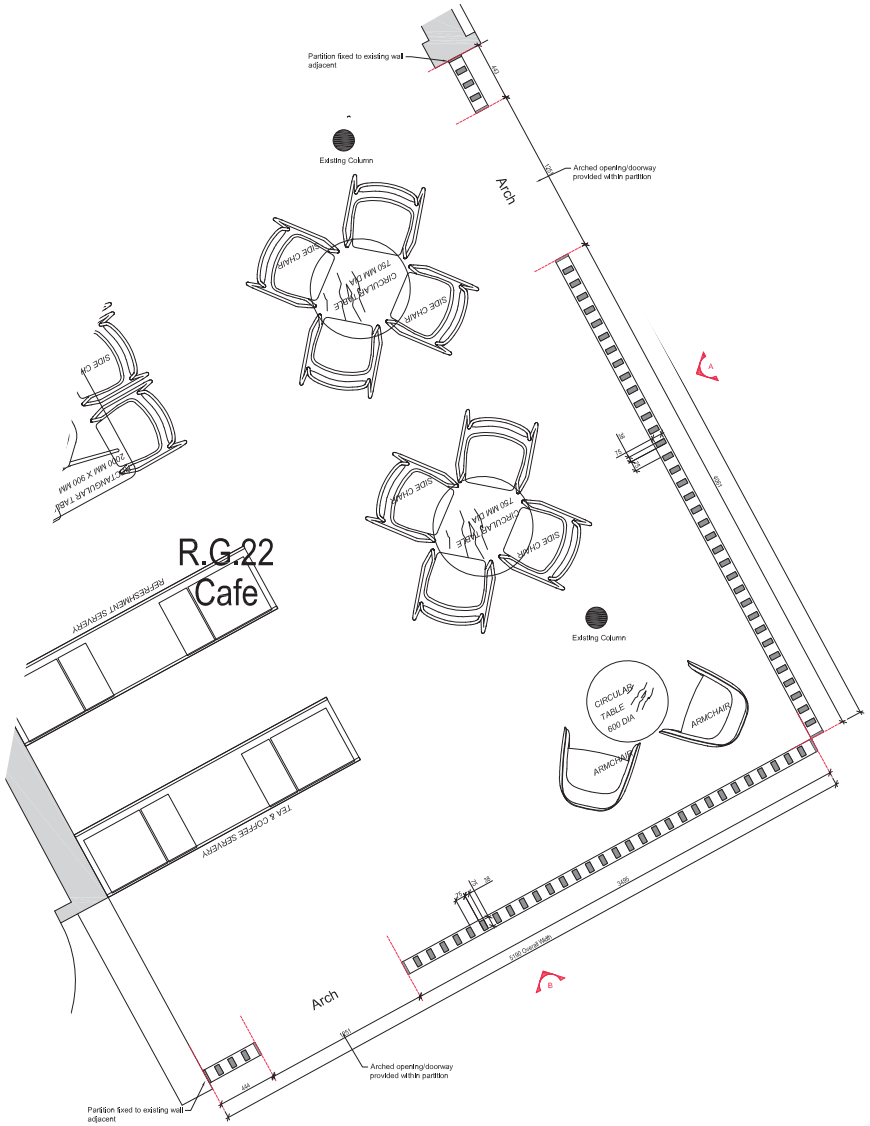


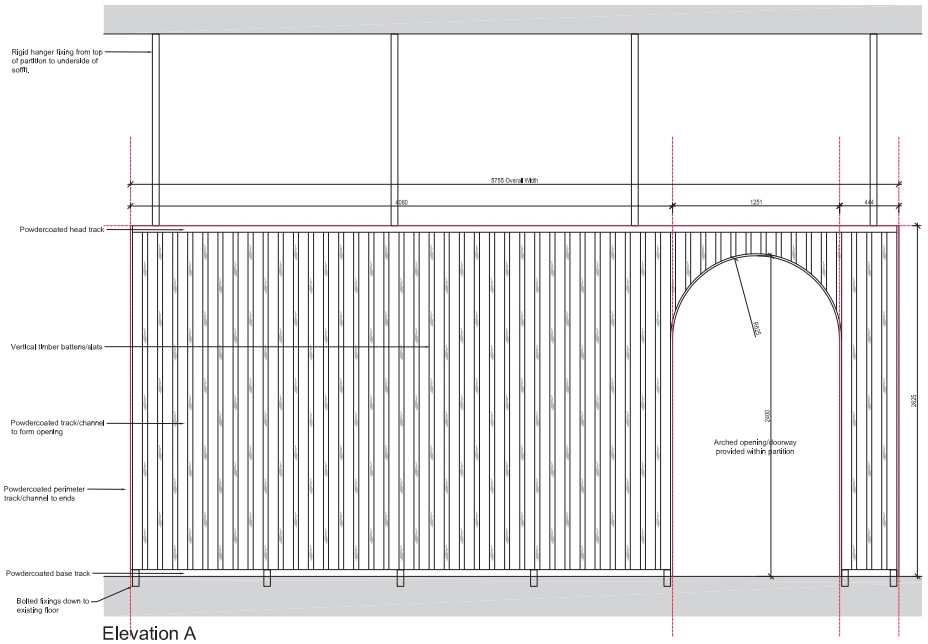
Partition Plan

Scale 1:20 @ A1



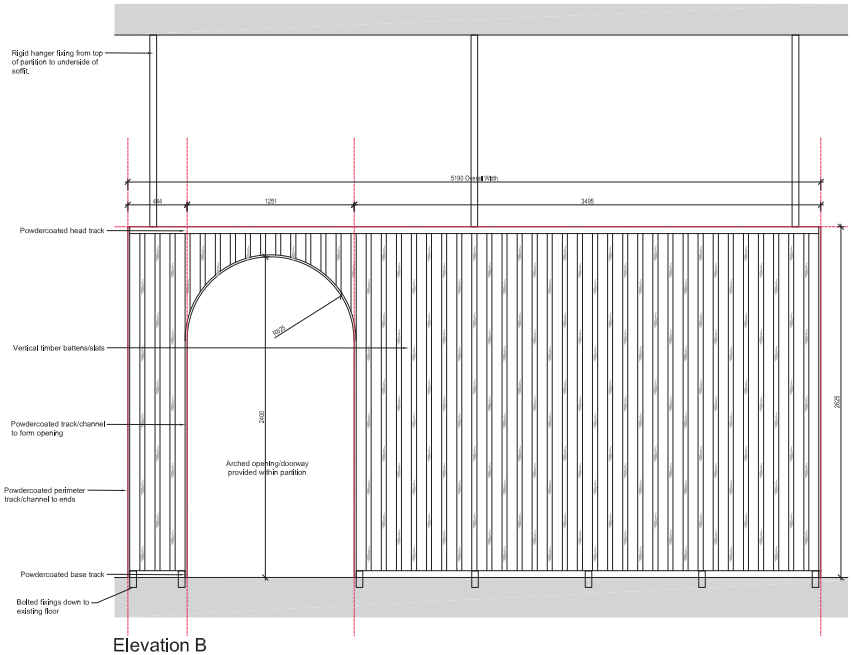
Partition Examples Images





Elevation A

Scale 1:20 @ A1



Elevation B

Scale 1:20 @ A1

0 0.5m 1m 2m

1:20

Notes

N

Vertical Timber Slat/Batten Partition

System to consist of 38x75mm vertical timber slats/battens set 100mm wide powdcoated perimeter framing. Battens to be spaced 75mm apart. Height of partition to be approximately 2600mm high from FFL. Allow for fixing base track of perimeter frame down to floor and Head track to be fixed to soffit via powdercoated vertical rigid hangers. In locations shown allow for providing arched openings/walkways trimming openings out of powdercoated framing. Partition System shall be made bespoke and final details to be confirmed with the contractor. All works in accordance with Preambles K30/110.

THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL ACCOMPANYING INFORMATION

Rev	Description	Date	Dr by	Appr by
C	revised for stage 4	09.06.2022	RAB	SB
B	revised following client meeting 10.05.22	12.05.2022	RAB	SB
A	revised following internal review	05.05.2022	RAB	SB
original by: RAB		date created: 23.03.2022		Approved by: SB

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client: Manchester Metropolitan University

project: Righton Buiding Study Space

drawing: Cafe Timber Partition Details

project number	scale	
2022.00195.004	As Indicated	@A1
drawing number: MMU-RB-SS-22-002	rev: C	issue status: Stage 4

This drawing is to be read in conjunction with all related drawings. All dimensions must be checked and verified on site before commencing any work or producing shop drawings. The originator should be notified immediately of any discrepancy. This drawing is copyright and remains the property of AHR.

Client Project Reference - 00326