0 0.5m 1m 2m 5m

1:50

Notes

N

Existing Skirting

Line denotes location of existing skirting to be retained and allow for re-decorating to match existing. Allow for redecorating existing applying 1 no. Dulux Trade Quick Dry Undercoat followed by 2no. Full coats Dulux Trade Diamond Satinwood. All works in accordance with Preambles M60/130 & M60/150

Existing Window Boards

Line denotes location of existing window to be retained and allow for re-decorating to match existing. Allow for redecorating existing applying 1 no. Dulux Trade Quick Dry Undercoat followed by 2no. Full coats Dulux Trade Diamond Satinwood. All works in accordance with Preambles M60/130 & M60/150

Existing Doors

Line denotes location of existing doors including frames and architraves to be retained and allow for re-decorating to match existing. Allow for redecorating existing applying 1 no. Dulux Trade Quick Dry Undercoat followed by 2no. All works in accordance with Preambles M60/130 & M60/150

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

Rev	Description	Date	Dr by	App by
C	revised for stage 4	09.06.2022	RAB	SB
B	revised following client meeting 10.05.22	13.05.2022	RAB	SB
A	revised following internal review	05.05.2022	RAB	SB

original by: **RAB** | date created: **28.03.2022** | Approved by: **SB**

AHR Building Consultancy Ltd
5th Floor
55 Princess Street
Manchester
M2 4EW
United Kingdom

T +44(0)161 8287900
E manchester@ahr.co.uk
www.ahr.co.uk

client: Manchester Metropolitan University

project: **Righton Building Study Space**

drawing: **Proposed Ground Floor Joinery Finishes Plan**

project number	scale	
2022.00195.004	**1:50**	**@A0**
drawing number: **MMU-RB-SS-46-001**	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