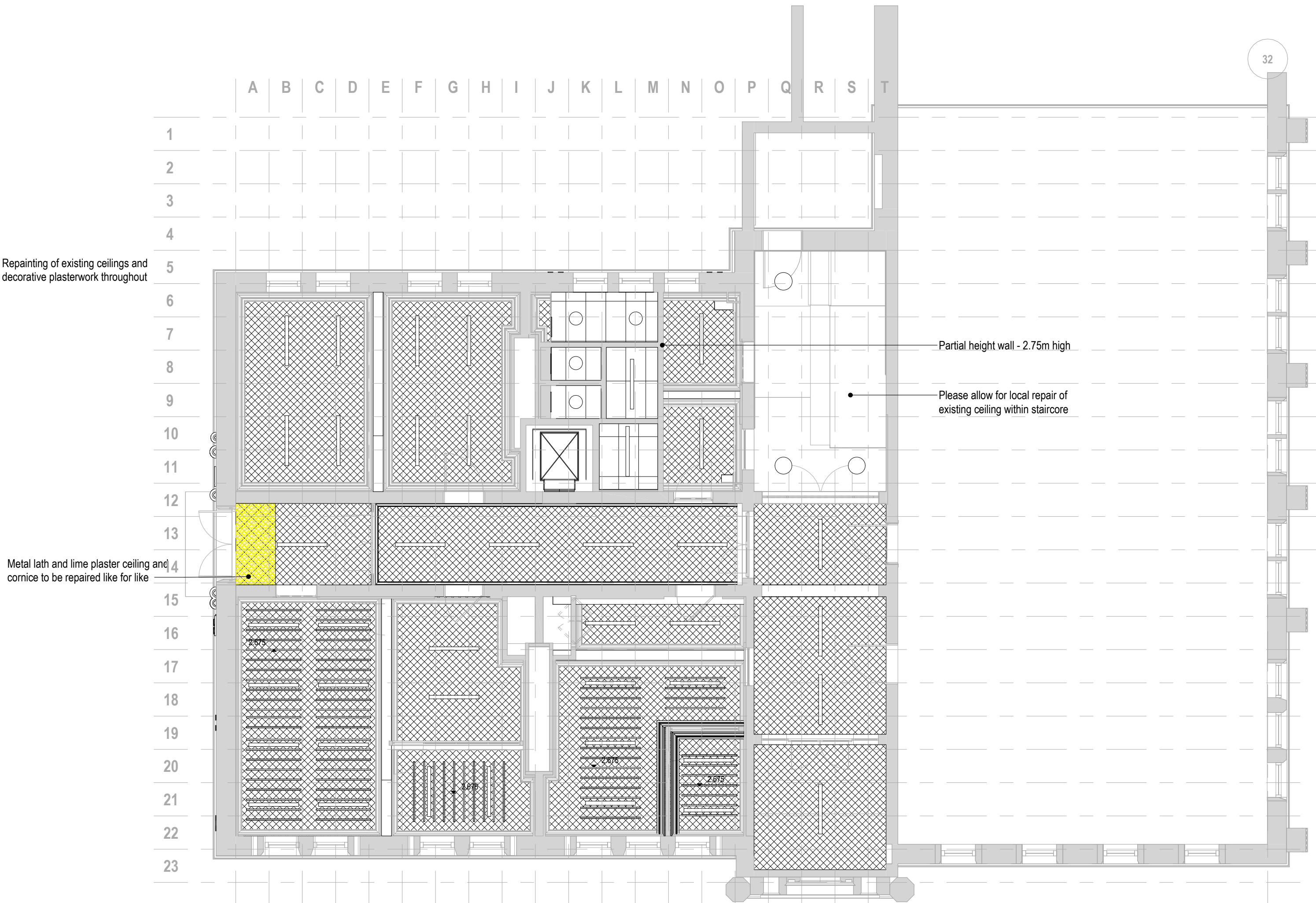




Repainting of existing ceilings and decorative plasterwork throughout

Metal lath and lime plaster ceiling and cornice to be repaired like for like

Partial height wall - 2.75m high

Please allow for local repair of existing ceiling within staircase

TYPE A

TYPE B

NOTE: ALL CORNICE PROFILES ARE APPROXIMATE. THESE ARE BASED ON THE POINT CLOUD SURVEY AND ARE TO BE VERIFIED ON-SITE.

Replacement Decorative Plaster Mouldings_GF

1 Reflected Ceiling Plan_Proposed - Level GF
1 : 100

- Ecophon Solo Acoustic Baffle Ceiling - 300mm deep x 40mm wide linear acoustic baffles suspended from soffit on Ecophon catenary wire hangers - NBS N10/125
- Existing expanded metal lath + lime plaster to be repaired as required - NBS K10/245
- Rockfon System T15E semi concealed grid ceiling system to wcs, and cleaners areas. Chicago Metallic T15 Click 2790 grid with Rockfon Blanka dB43 - 1200 x 300mm tiles - NBS K40/105
- Rockfon System T24, A24 semi concealed corrosion resistant grid - NBS K40/110
- Knauf Perforated Plasterboard panel system - NBS K10/221
Allow for access hatches where required to MEP consultant's recommendations
- Knauf MF Ceiling System - acoustic requirements TBC - NBS K10/222

Light fixture

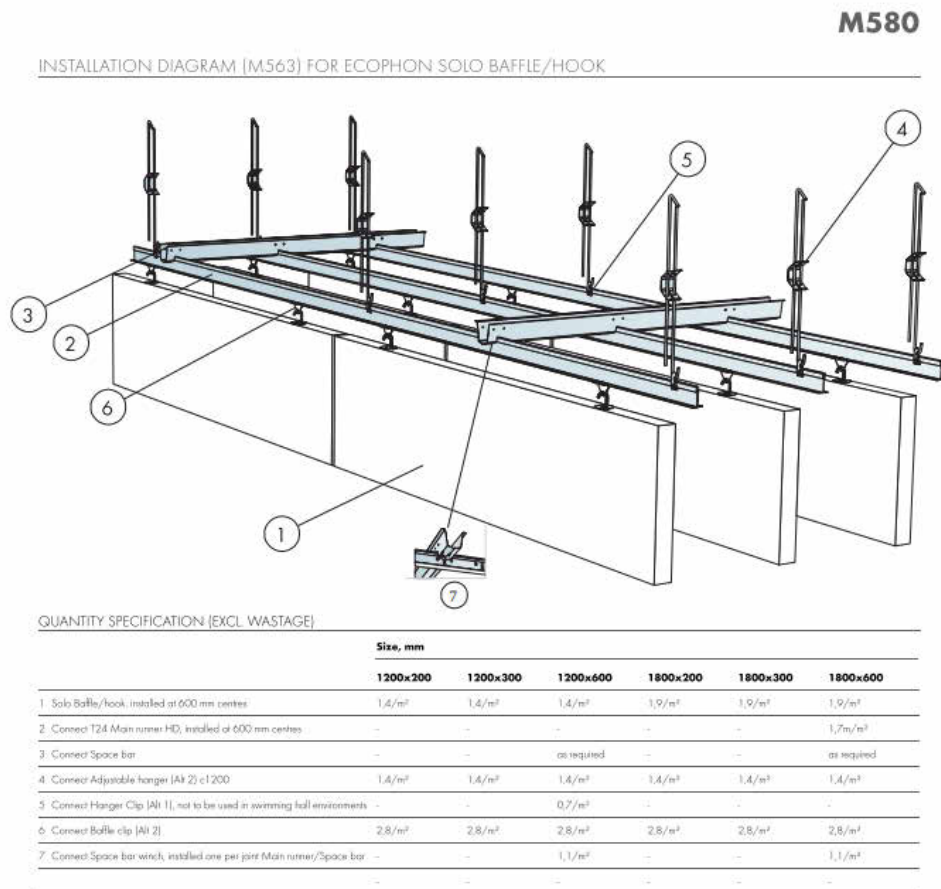
Acoustic Baffle

Acoustic fixing details require MCC approval before installation

Acoustic Baffles:

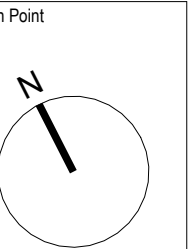
Ecophon Solo Baffles as part of Ecophon M580 system fixed to hook and wires fixed to existing ceiling using spring toggle fixings

Pull test required for spring toggle fixings and acoustic baffles before installation



Notes:
• This drawing is copyright.
• Do not scale dimensions from this drawing.
• This drawing is to be read in conjunction with all other relevant drawings.
• All discrepancies on this drawing are to be reported to the architect.
• Do not modify any element of this drawing.
• Use drawing only for purpose(s) issued.
• This drawing may contain colour.

Scale Bar
0 1m 3m 5m
Scale: 1:100



Key Plan

The following external model files are included within this drawing:

P13	2025/01/23	Legend updated	AB	RM
C1	2024/11/28	Ceiling drawings issued for Construction	AB	RM
P12	2024/07/26	Ceiling layouts showing baffle locations issued to MCC	AB	RM
P11	2024/07/11	Drawings to contractor - Interim Issue	AB	RM
P10	2024/07/08	MEP co-ordination	AB	RM
P9	2024/05/15	Change Control 03.04.05	AB	RM
P8	2024/03/22	Amendments following conservation officer comments.	AB	RM
P7	2024/02/21	Variation 1 - relocation of server room.	AB	RM
P6	2023/12/01	Listed Building Consent Submission.	AB	RM
P5	2023/10/06	Stage 4 Issue for Costing	AB	RM
P4	2023/07/21	Preliminary Issue to Heritage Consultant	AB	RM
P3	2023/06/20	Ceiling Plan updated	AJ	RM
P2	2023/06/02	Stage 3 Preliminary Issue for costing	AB	RM
P1	2023/01/24	Layouts revised generally following comments	MTW	RM

Rev | Date | Revision Notes | Drawn | Review

MANCHESTER
1824
The University of Manchester

ARCADIS

Project
Rutherford Building

Drawing Title
Proposed Ceiling Plan - Level GF

Job Number 141532	Date FEB'23	Security Classification	Drawn By MTW
Scale@A1 As indicated	Purpose CONSTRUCTION	Reviewed By RM	Revision P13
Drawing Number 3320-RBUM-ARC-XX-GF-DR-A-3320			