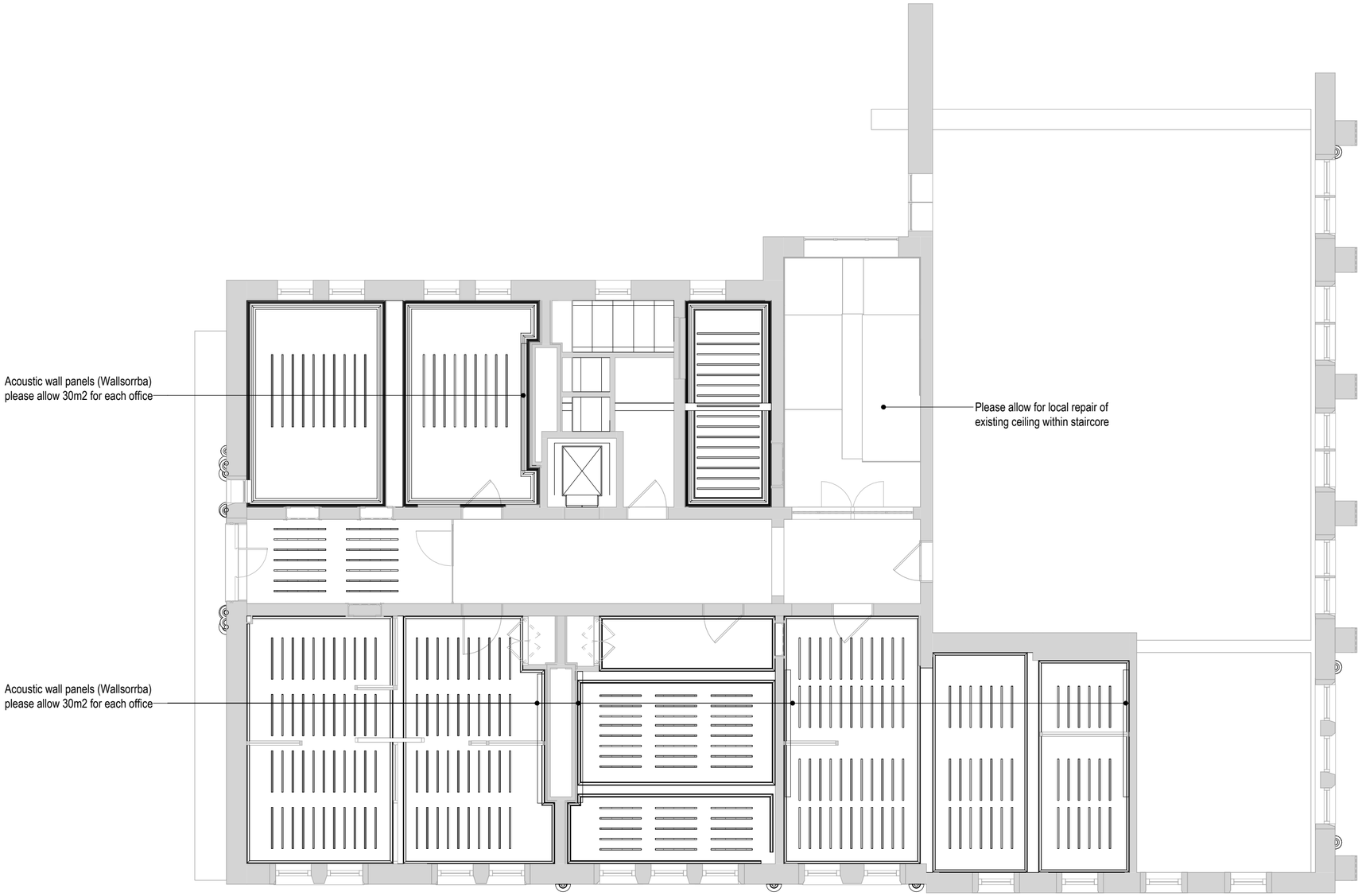

1 Reflected Ceiling Plan_Proposed - Level 01

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

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.

North Point

Scale Bar

0 1m 3m 5m

Scale: 1:100

Key Plan

The following external model files are included within this drawing:

Rev	Date	Revision Notes	Drawn	Review
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

MANCHESTER 1824
The University of Manchester

ARCADIS

Project
Rutherford Building

Drawing Title
Proposed Ceiling Plan - Level 01

Job Number	Date	Security Classification	Drawn By
141532	FEB'23		MTW
Scale@A2	Purpose		Reviewed By
1 : 100	LISTED BUILDING CONSENT		RM

Drawing Number
3321-RBUM-ARC-XX-01-DR-A-3321

Revision
P6