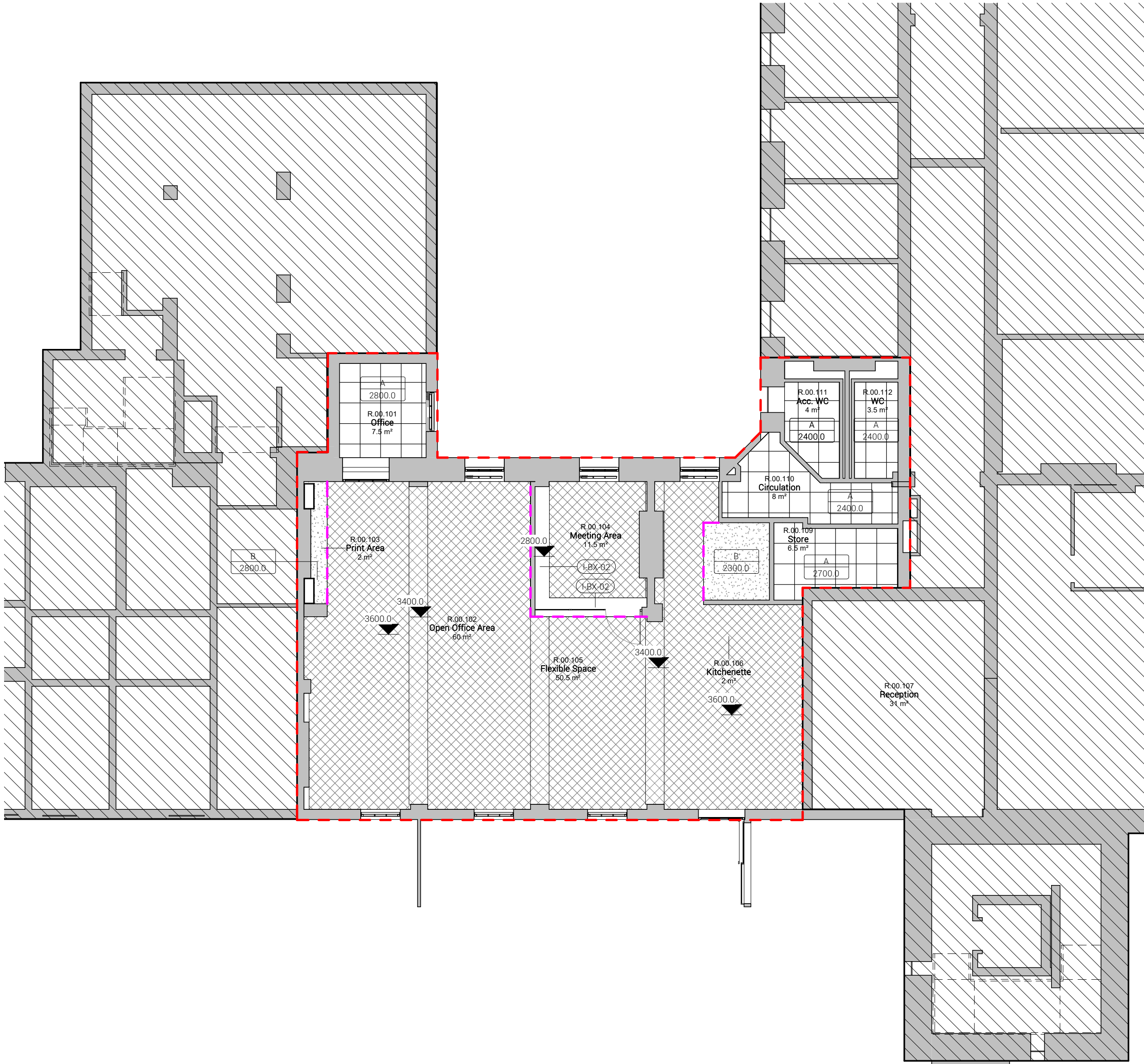




COBBET HOUSE GROUND FLOOR

CEILING TYPES KEY

A	600 x 600mm lay in grid ceiling.
Height	Manufacturer: Zenita Product Reference: Bioguard Acoustic
B	Metal frame plasterboard ceiling
Height	Manufacturer: British Gypsum Product Reference: GypCeiling MF

Omitted.	C	Metal and timber frame plasterboard ceiling raft
	Height	Manufacturer: N/A refer to drawing 35-0401 for raft details
		Existing assumed lath and plaster ceiling To be retained, cleaned and made good where required and new paint finish to be applied

Plasterboard bulkhead
Note: Feature Timber Louvres to wrap bulkhead to soffit.

Ceiling Access Hatch
Manufacturer: Palco PLC
Size: 600x600mm
Finish: Plastered Face
Locations TBC

NOTE:

Refer to NBS & Typical Ceiling details (Drawing 350301) for further details & information.

Refer to M&E Consultant drawings for all Mechanical and Electrical Locations.

To be printed in colour. This drawing is for information purposes only. Finishes, colours, specification and manufacturers to be confirmed.

Feature rafts/ceilings to be primarily for zoning and aesthetic purposes. Any additional acoustic requirements to ceilings to be verified and proposed by acoustician.

All corning's to be retained, made good (where possible) and redecorated

Refer to lighting schedule for all feature lighting. all general lighting to be coordinated with M&E contractor. Supplementary lighting design to be by M&E contractor specification, subject to day's approval. Layout and quantity must achieve industry standard and contract trade fittings.

All light bulb/fittings must be warm white to create an ambient feel. LUX levels & specification to be confirmed by lighting engineer/ specialist.

All light fittings and ventilation is to follow the strategy employed within cobbett house second floor - Recessed linear light fittings / diffusers.

GENERAL NOTES:

DAY Architectural Ltd accepts no responsibility for any costs, losses or claims whatsoever arising from these drawings, specifications and related documents unless there is full compliance with the Client or any unauthorised user of the following:

- 1 All boundaries, dimensions and levels are to be checked on site before construction and any discrepancies reported to the Architect / Designer.
- 2 Partial Service: Any discrepancies with site or other information is to be advised to the Architect / Designer and direction and / or approval is to be sought before the implementation of the detail.
- 3 Block and site plans are reproduced under license from the Ordnance Survey.
- 4 Do not scale this drawing.
- 5 For the purpose of coordination, all relevant parties must check this information prior to implementation and report any discrepancies to the Architect / Designer.

E	Revised Stage 4 Pack - Meeting Room Enclosed	11.12.23	GAB
D	Revised Stage 4 Package Post VE	08.12.23	GAB
C	Desk numbers revised for review and approval	21.09.23	GAB
B	Revised Following Site Walkaround_31.08.23	02.09.23	GAB
A	Stage 3 Issued for Comment & Costing	26.07.23	GAB

REV	DESCRIPTION	DATE	REV BY
-----	-------------	------	--------

CLIENT
Manchester University NHS FT

PROJECT
Cobbett House Office Refurbishment

DRAWING
Proposed Reflected Ceiling Plan

SCALE					FIRST ISSUED	
As indicated @ A2					17/07/23	
PROJECT		CLIENT REF		DRAWN BY		CHECKED BY
23091		WUTH		GAB		DAY
ORIGIN	VOLUME	LEVEL	TYPE	ROLE	NUMBER	REVISION
DAY	ORC053	00	DR	A	350102	E
SUITABILITY						
S2 - FOR INFORMATION						

Information contained on this drawing is the sole copyright of DAY Architectural Ltd. and is not to be reproduced without their permission.

DAY

DAY Architectural Ltd.
Studio 1, Lancaster Buildings
77 Deansgate, Manchester, M3
2BW

T: 0161 834 9703
W: www.day-architectural.com