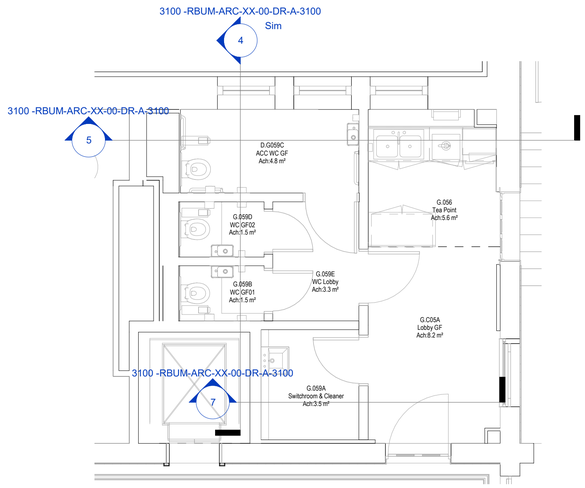
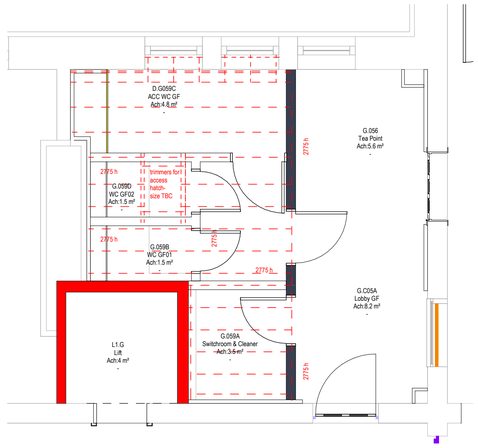
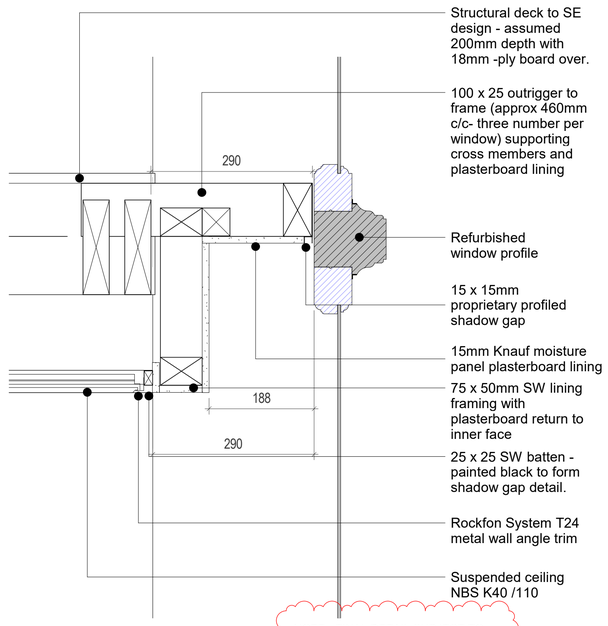


1 Proposed WC area - Ground
1 : 50



2 Lev 00 WC area structure Copy 1
1 : 50



Structural deck to SE design - assumed 200mm depth with 18mm -ply board over.

100 x 25 outrigger to frame (approx 460mm c/c- three number per window) supporting cross members and plasterboard lining

Refurbished window profile

15 x 15mm proprietary profiled shadow gap

15mm Knauf moisture panel plasterboard lining

75 x 50mm SW lining framing with plasterboard return to inner face

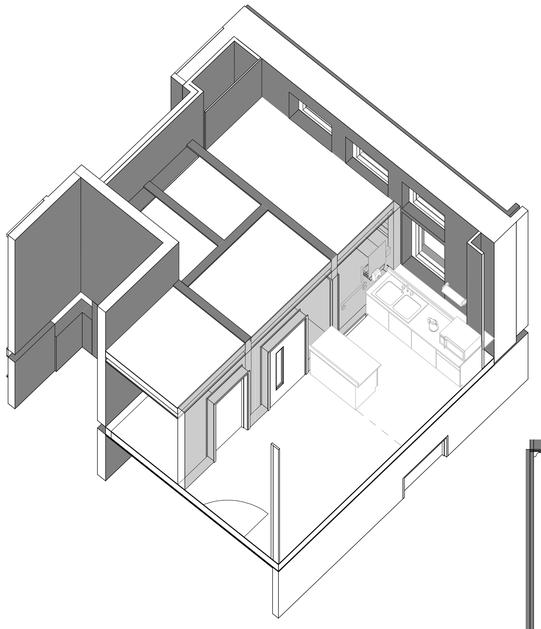
25 x 25 SW batten - painted black to form shadow gap detail.

Rockfon System T24 metal wall angle trim

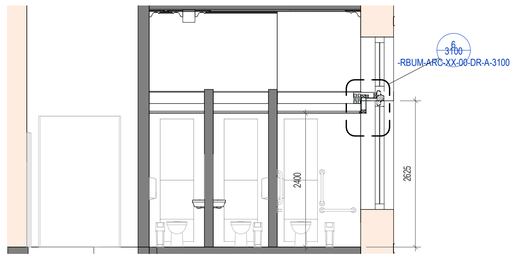
Suspended ceiling NBS K40 /110

6 WC Lev GF - Detail Section
1 : 5

NOTE - FINAL DETAIL SUBJECT TO APPROVAL FROM MCC PLANNING



3 WC Area Lev 00 Axo Copy 1



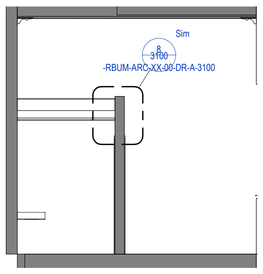
4 WC Section 1 Ground Flr
1 : 50



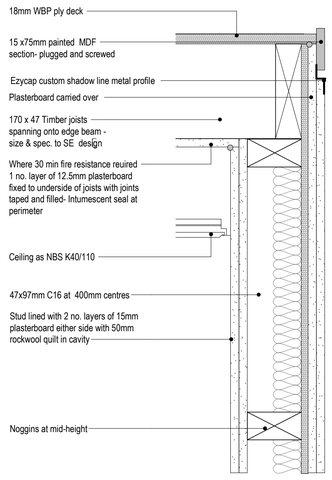
Timber Wall detail
1 : 5



5 WC Section 2 - Ground Flr
1 : 50



7 WC Section 3 - Ground Flr1
1 : 50



8 Wall Head FR 30
1 : 5

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

Key Plan

The following external model files are included within this drawing:

Rev	Date	Revision Notes	Drawn	Review
C2	2024/11/06	Updated to clarify planning permissions	EM	AB
C1	2024/11/01	Update for construction	EM	AB
P1	2024/10/07	First Issue	EM	AB

The University of Manchester

ARCADIS

Project
Rutherford Building

Drawing Title
Proposed Works- WC area Ground Flr

Job Number	Date	Security Classification	Drawn By
141532	SEPT'24		AB
Scale@A1	Purpose		Reviewed By
As indicated	CONSTRUCTION		RM

Drawing Number
3100 -RBUM-ARC-XX-00-DR-A-3100

Revision
C2