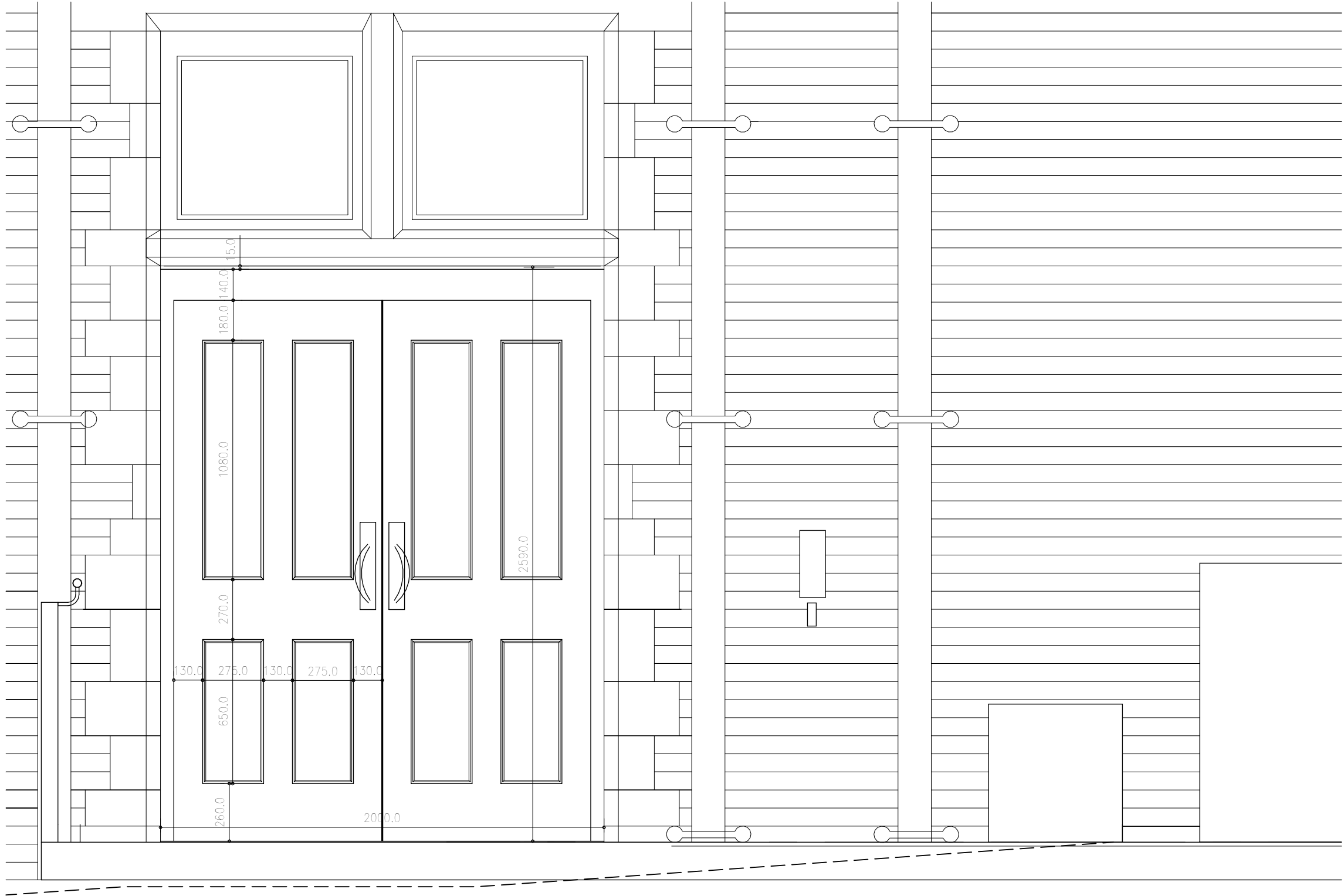


EXISTING WEST ELEVATION

EXISTING GLAZED ENTRANCE DOOR



PROPOSED WEST ELEVATION

PROPOSED SOLID MAIN ENTRANCE DOUBLE DOOR



EXD-G-C01

New Solid Timber Double Door & Frame

FIRE RATING - 30/30 minutes fire door with cold smoke seals

ACOUSTIC RATING - None required

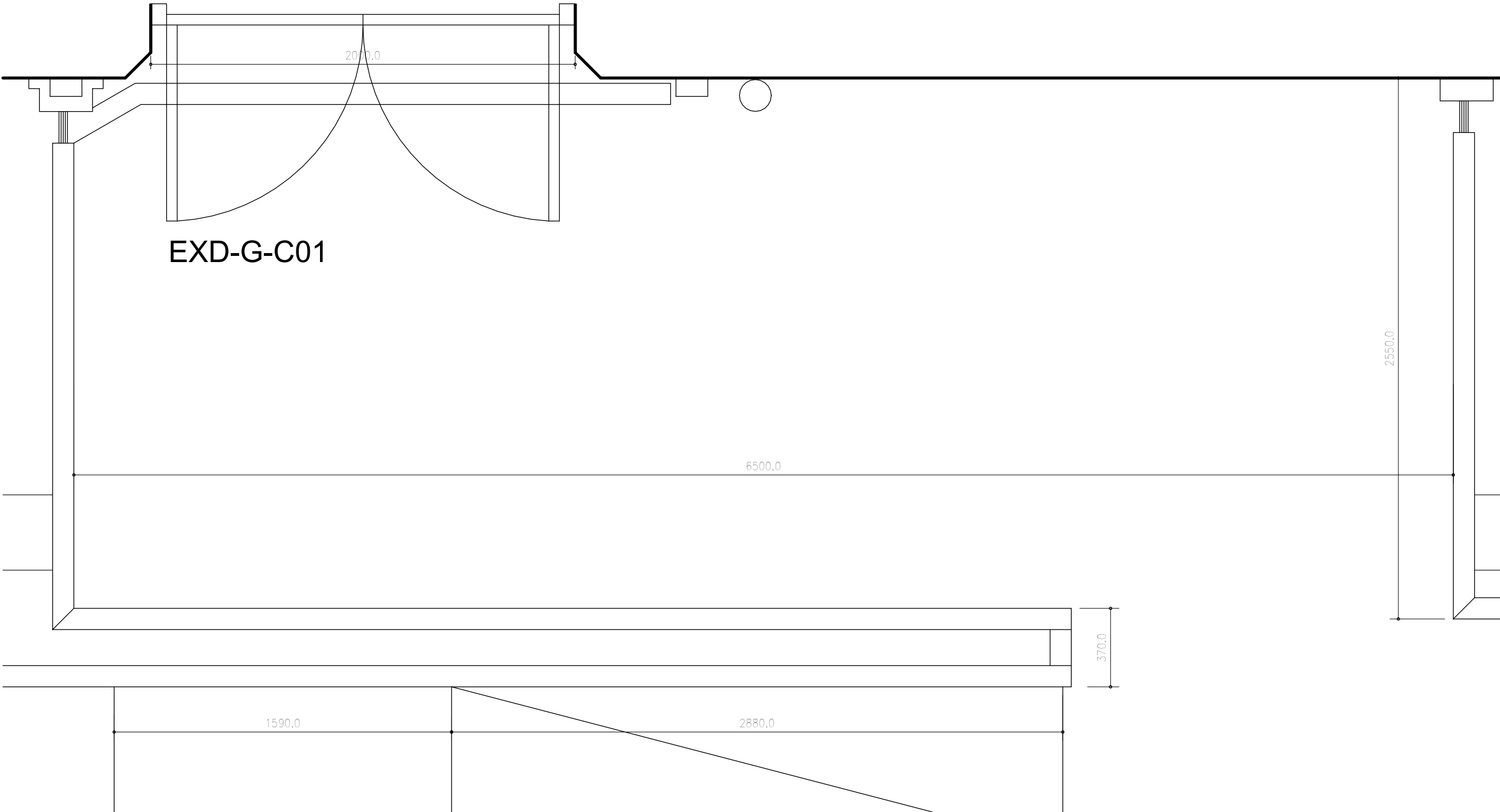
OVERHEAD DOOR CLOSER - Yes, both door leaves

ACCESS CONTROL - Yes, maglock both leaves, push button inside / fob reader outside

AUTOMATION - Yes, electrical auto opening both door leaves,

FIRE ALARM LINK - Yes, failsafe open in event of fire

G.C01
Foyer

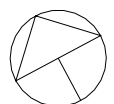


EXISTING / PROPOSED PLAN

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 0.2m 0.6m 1.0m

Scale: 1:20

Key Plan



The following external model files are included within this drawing:

P3	2023/12/01	Listed Building Consent Submission.	AB	RM
P2	2023/11/17	Stage 4 Issue for Costing	AB	RM
P1	2023/10/06	Stage 4 Issue for Costing	AB	RM
Rev	Date	Revision Notes	Draw	Review

Logos



The University of Manchester



Project

Rutherford Building

Drawing Title

West Entrance Door - Level GF_EXD-G-C01

Job Number	Date	Security Classification	Drawn By
141532			Author
Scale@A1	Purpose	Reviewed By	Checker
1 : 20	LISTED BUILDING CONSENT		
Drawing Number	Revision	Suitability	
3225-RBUM-ARC-XX-GF-DT-A-3225	P3		