

Architectural elevation drawing of a building facade. The facade features a central double door with four vertical rectangular panels and two horizontal panels. The door is flanked by two large windows, each with a horizontal mullion. The entire facade is topped by a semi-circular pediment. The drawing includes the following dimensions in meters:

- Overall width: 3500.0
- Overall height: 3670.0
- Height of the central door: 2300.0
- Width of the central door: 1700.0
- Height of the right window: 3171.0

Architectural drawing of a building facade with a semi-circular arch. The drawing includes dimensions in meters (m) and a label 'D-G-C02a'.

Dimensions (m):

- Overall width: 3500.0
- Overall height: 3670.0
- Arch height: 3200.0
- Central entrance width: 1980.0
- Central entrance height: 2300.0
- Central entrance width (inner): 900.5
- Central entrance height (inner): 900.5
- Central entrance width (outer): 54.0
- Central entrance height (outer): 25.0
- Central entrance width (inner, top): 6.0
- Central entrance height (inner, top): 92.0
- Central entrance width (outer, top): 6.0
- Central entrance height (outer, top): 92.0
- Central entrance width (inner, bottom): 6.0
- Central entrance height (inner, bottom): 50.0
- Central entrance width (outer, bottom): 6.0
- Central entrance height (outer, bottom): 50.0
- Central entrance width (inner, side): 20.0
- Central entrance height (inner, side): 50.0
- Central entrance width (outer, side): 20.0
- Central entrance height (outer, side): 50.0
- Central entrance width (inner, top, side): 20.0
- Central entrance height (inner, top, side): 50.0
- Central entrance width (outer, top, side): 20.0
- Central entrance height (outer, top, side): 50.0

Label: D-G-C02a

Technical drawing of the G.C02 Corridor, showing dimensions and components. The drawing includes a side elevation and a plan view.

Side Elevation:

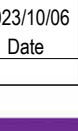
- Overall length: 3500.0
- End components: 8mm BRUSH & THERMA-SEAL
- Internal components: 8mm BRUSH & THERMA-SEAL
- Internal dimensions: 929, 1975, 929
- Overall width: 1980.0

Plan View:

- Overall width: 1980.0
- Clearance dimensions: 773 CLEAR OPENING @ 90°, 1542 CLEAR OPENING @ 90°

Labels:

- D-G-C02a
- G.C02 Corridor
- D-G-C02a

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  Scale: 1:20							
Key Plan							
The following external model files are included within this drawing:							
P3	2023/12/01	Listed Building Consent Submission.					
P2	2023/11/17	Stage 4 Issue for Costing	AB	RH			
P1	2023/10/06	Stage 4 Issue for Costing	AB	RH			
Rev	Date	Revision Notes	Draw	Revis	n	w	
Logos <div style="display: flex; align-items: center;">  <p>The University of Manchester</p> </div>							
							
Project Rutherford Building							
Drawing Title Stair Screen + Doors - Level GF_D-G-C02a							
Job Number 141532		Date		Security Classification		Drawn By	
Scale@A1 1 : 20		Purpose LISTED BUILDING CONSENT		Revision		Reviewed By	
Drawing Number 3228-RBUM-ARC-XX-GF-DT-A-3228				P3		Checker	