

External Grills				
Type Mark	Height	Width	Description	Phase Created
EXG 01	225	350	New Extract/Intake ductwork with iron grill cover	New Construction
EXG 01	225	350	New Extract/Intake ductwork with iron grill cover	New Construction
EXG 01	225	350	New Extract/Intake ductwork with iron grill cover	New Construction

Architectural elevation drawing of the rear facade of a building. The drawing shows a central entrance with a balcony and a large arched window. The facade is made of brick. The drawing includes level markers (0.000, 34.833, 39.378, 44.439, 48.313, 55.593) and various annotations for materials and construction details. A list of notes on the right side provides specific instructions for the facade work.

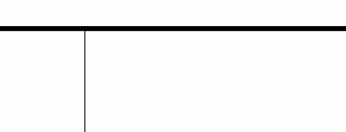
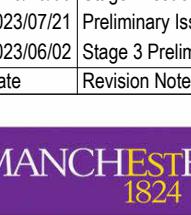
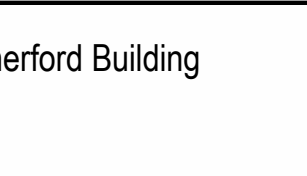
Notes:

- Existing stone finials
- Existing rosemary tiles
- Existing stone coping stones
- Existing metal rain water goods repainted as necessary in black gloss exterior paint
- Existing red facing brickwork
- Existing metal balustrade repainted as necessary in black gloss exterior paint
- Balconies
 - a. Clean using Doff
 - b. Repoint all joints using lime based mortar
 - c. Stitch pin any cracks
 - d. Form a flashing on the junction of stone to brick
 - e. Carryout any repairs with lime based restoration mortar
- Existing gloss black painted metal grilles
- 3 no new gloss black painted metal grilles to match existing
- Existing gloss black painted metal grille
- New gloss black painted metal balustrade and bronze painted handrail

This architectural elevation drawing shows the front facade of a multi-story building. The drawing includes several callouts for restoration work, indicated by orange circles with labels:

- Existing stone finials
- Existing rosemary tiles
- Existing stone coping stones
- Existing metal rain water goods repainted as necessary in black gloss exterior paint
- Existing red facing brickwork
- Existing metal balustrade repainted as necessary in black gloss exterior paint
- Existing painted timber window frames
- Balconies
 - a. Clean using Doff
 - b. Repoint all joints using lime based mortar
 - c. Stitch pin any cracks
 - d. Form a flashing on the junction of stone to brick
 - e. Carryout any repairs with lime based restoration mortar
- New gloss black painted metal balustrade and bronze painted handrail

The building features a mix of materials, including brickwork, stone, and timber. The drawing also shows the building's profile, including a gabled roof section on the left and a flat roof section on the right. The elevation is marked with levels: 48.313 (Level 03), 44.429 (Level 02), 39.378 (Level 01), and 34.833 (Level 00). A scale bar at the bottom right indicates a distance of 0.000 (Level 00).

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: 1:100			
Key Plan			
The following external model files are included within this drawing:			
P4	2023/12/01	Listed Building Consent Submission.	
P3	2023/10/06	Stage 4 Issue for Costing	AB RM
P2	2023/07/21	Preliminary Issue to Heritage Consultant	AB RM
P1	2023/06/02	Stage 3 Preliminary Issue for costing	AB RM
Rev	Date	Revision Notes	Drawn Review
 The University of Manchester			
			
Project Rutherford Building			
Drawing Title Proposed GA Elevations - North + West			
Job Number 141532	Date 23.05.23	Security Classification	Drawn By AB
Scale@A1 1 : 100	Purpose LISTED BUILDING CONSENT		Reviewed By RM
Drawing Number 2130-RBUM-ARC-XX-ZZ-DR-A-2130			Revision P4