

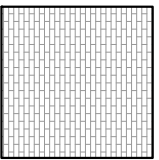
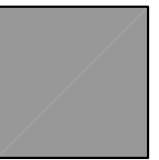
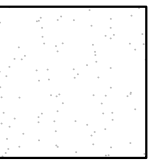
General Notes:

1. No dimension is to be scaled from this drawing. All Contractors must familiarise themselves with site conditions, including checking site dimensions, and must report in writing any discrepancies with the information provided on drawings to the Architect prior to construction. The Contractor shall obtain further instructions from CBRE prior to proceeding with the affected elements.
2. The drawing is to be read in conjunction with other related drawings, Specifications, Schedules and Bill of Materials (the Contract Information) produced and issued by CBRE and other provided information. The Contractor shall be responsible for identifying any inconsistencies or contradictions of any of the information contained therein and shall obtain further instructions from CBRE prior to construction.
3. Contractor to verify on site the quality and strength of all construction for the intended performance.
4. Contractor to ensure all specified and implied materials, fixtures and fittings are fabricated and installed in accordance with their manufacturer's recommendations. Contractor is responsible for ensuring that all materials, fixtures and fittings are installed in accordance with the manufacturer's recommendations contained or are inconsistent with any of the information contained within the Contract Information. The Contractor shall obtain further instructions from CBRE prior to construction.
5. Contractor to ensure that all materials and construction complies with Building Regulations, CDM and CDM Regulations.
6. Contractor to ensure all specified materials, fixtures and fittings are checked CBRE if any items will not be available in sufficient time and to request further instructions.

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KEY LEGEND

- 
ENGINEERING BRICK
- 
WHITE MOSAIC
- 
LEAD CLADDING
- 
POWDER COATED ALUMINUM CLADDING

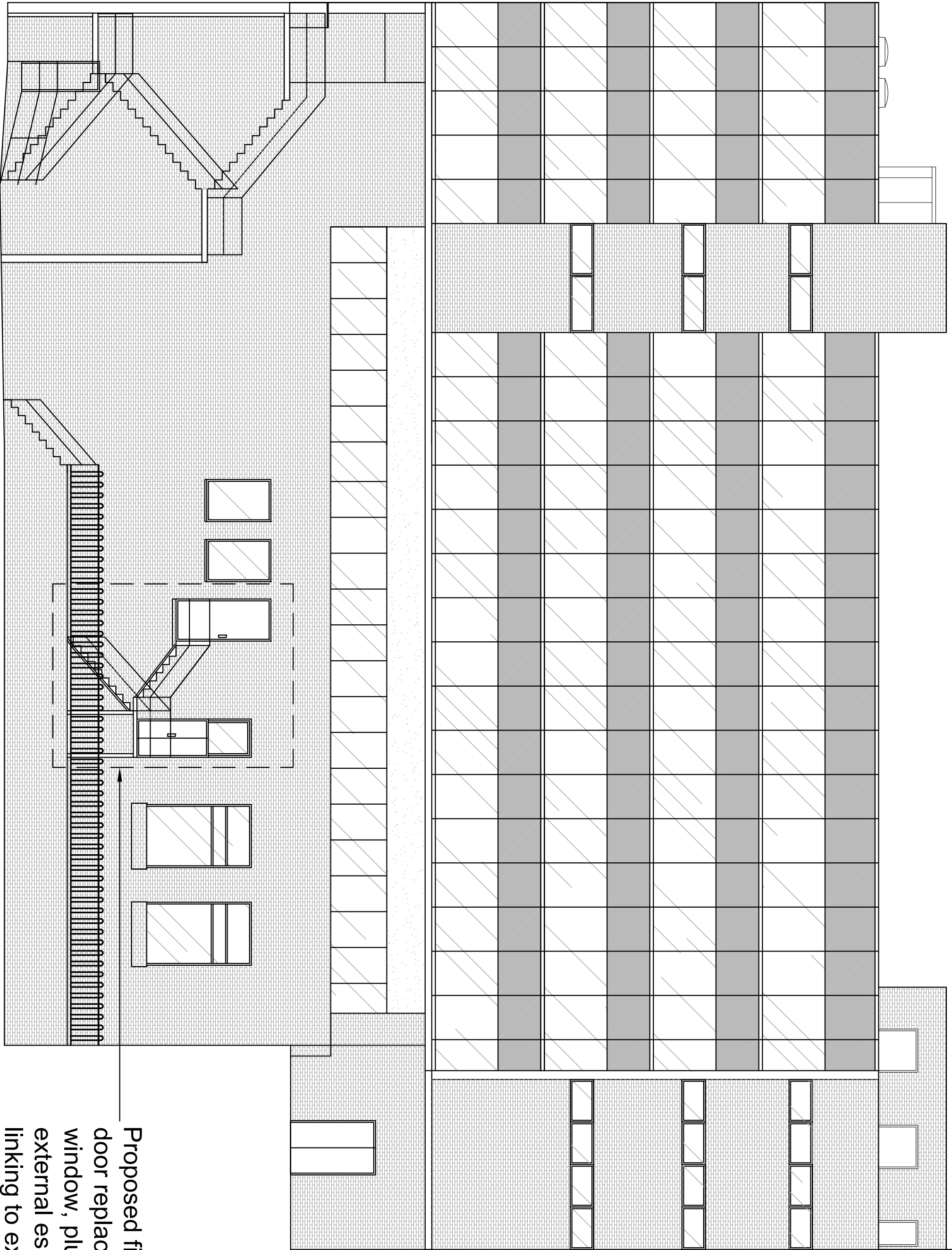
Rev	Date	Revision description	Int.
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Project: 1 Old Hall Street			
Drawing: Rear Proposed Elevation			
Scale: 1:100 @ A1	Drawn: AP	Date: 21.12.15	
Alternate Scale: 1:200 @ A3	Checked: MP	Approved: PFB	
Status: Planning			
Project No.: TBA	Drawing No.: APL.10	Rev No.: --	

Proposed fire escape door replacing existing window, plus new metal external escape stair linking to existing stair and escape route



1 Proposed Rear Elevation
Scale:1:100 @ A1