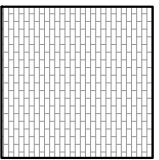
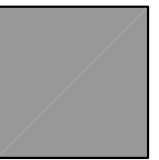
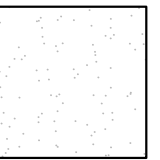


General Notes:

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 to them by the Client. The Contractor shall obtain further instructions from CBRE prior to proceeding with the affected elements.
2. The Contractor shall obtain further instructions from CBRE prior to proceeding with the affected elements.
3. The Contractor shall obtain further instructions from CBRE prior to proceeding with the affected elements.
4. The Contractor shall obtain further instructions from CBRE prior to proceeding with the affected elements.
5. The Contractor shall obtain further instructions from CBRE prior to proceeding with the affected elements.
6. The Contractor shall obtain further instructions from CBRE prior to proceeding with the affected elements.
7. The Contractor shall obtain further instructions from CBRE prior to proceeding with the affected elements.
8. The Contractor shall obtain further instructions from CBRE prior to proceeding with the affected elements.
9. The Contractor shall obtain further instructions from CBRE prior to proceeding with the affected elements.
10. The Contractor shall obtain further instructions from CBRE prior to proceeding with the affected elements.

KEY LEGEND

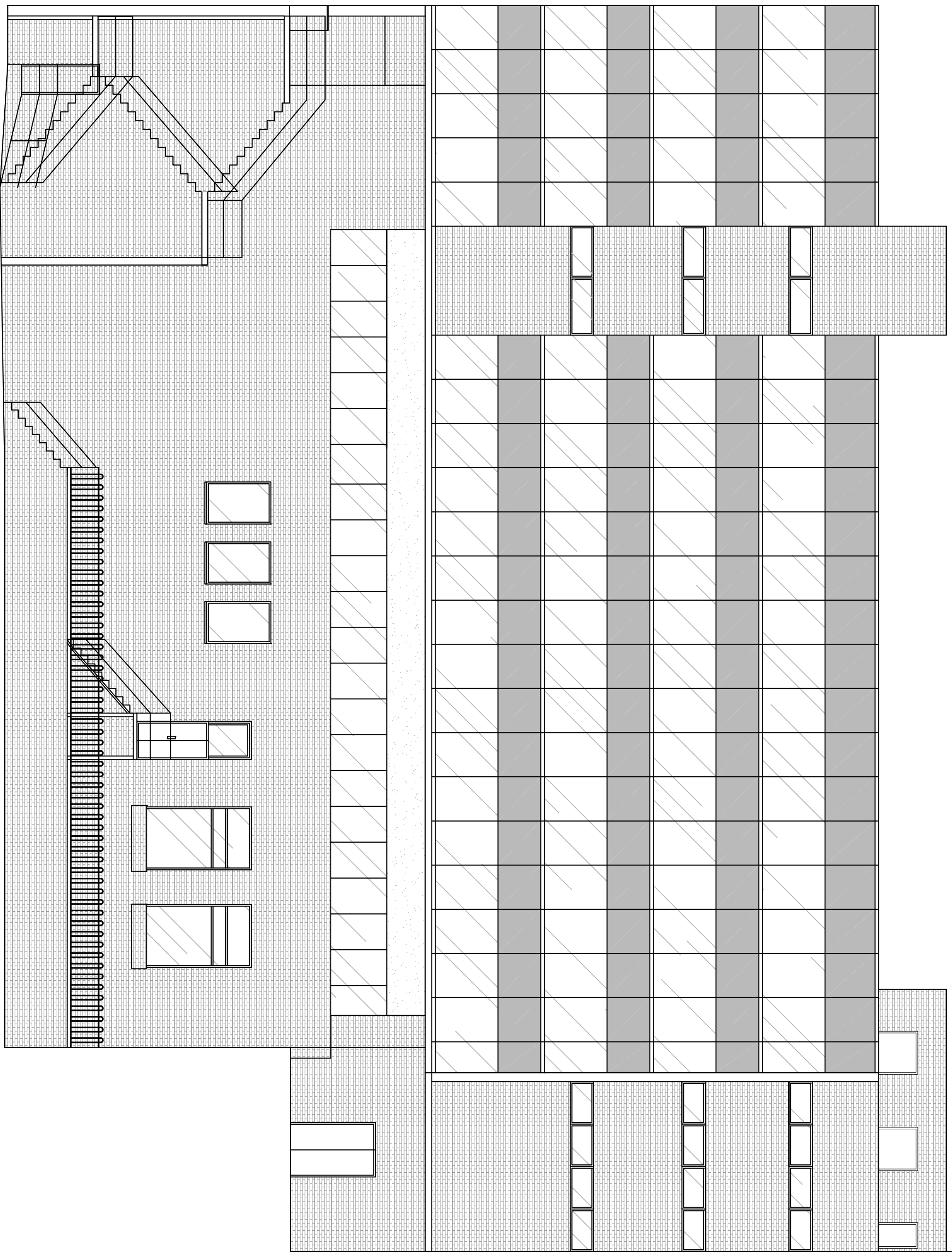
- 
ENGINEERING BRICK
- 
WHITE MOSAIC
- 
LEAD CLADDING
- 
POWDER COATED ALUMINUM CLADDING

Rev	Date	Revision description	Int.
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1 Existing Rear Elevation
Scale 1:100 @ A1



Project: 1 Old Hall Street			
Drawing: Rear Existing Elevation			
Scale: 1:100 @ A1	Drawn: AP	Date: 21.12.15	
Alternate Scale: 1:200 @ A3	Chkd: MP	Approved: PFB	
Status: Planning			
Project No: TBA	Drawing No: APL.09	Rev No: --	