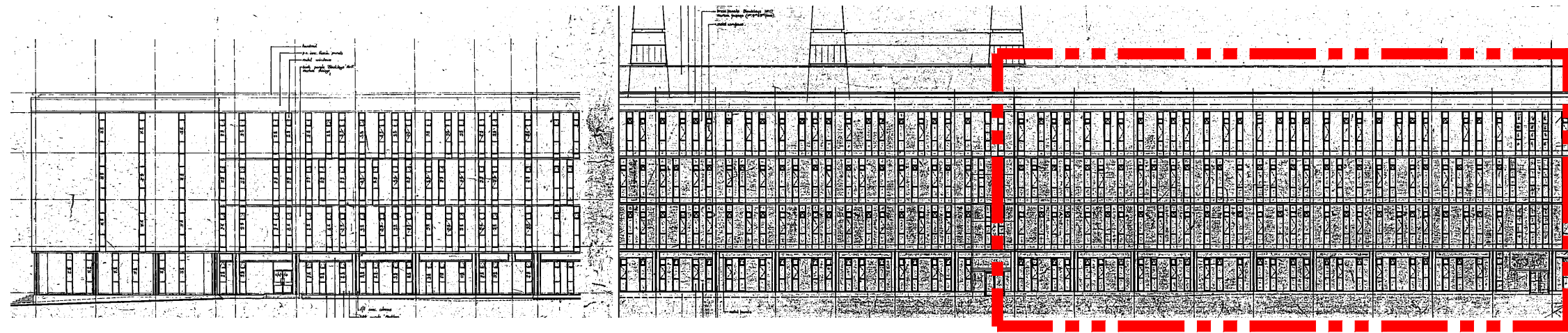




Key Elevation 1:500



Key Plan

NOTES

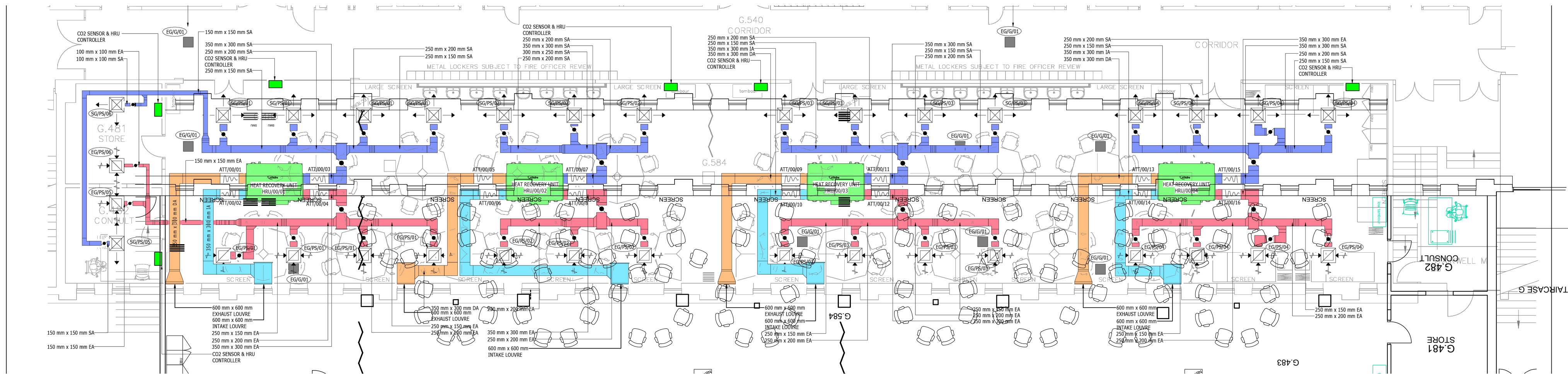
- DO NOT SCALE FROM THIS DRAWING.
- ALL MEASUREMENTS ARE IN MILLIMETRES UNLESS STATED OTHERWISE.
- THIS DRAWING IS TO BE READ IN CONJUNCTION WITH THE SPECIFICATION AND ALL RELEVANT ARCHITECTURAL, ELECTRICAL, MECHANICAL AND STRUCTURAL DRAWINGS.
- MECHANICAL AND ELECTRICAL ENGINEER TO COORDINATE ACCESS POINTS AWAY FROM VINYL FLOORING. NO ACCESS BELOW AREAS OF VINYL FLOOR.

Key Elevation taken from University of Manchester archives dated May 1968



Proposed South Elevation 1:100

existing matt black asbestos panel and cream frame removed and new black 38mm glazed in louvre added, insulated behind where extract is not required, faced in FH Brundle perforated steel rainscreen panel with 5mm diameter holes, powder coated satin black



Proposed GF Plan Ventilation 1:100

IN ADDITION TO THE HAZARDS/RISKS NORMALLY ASSOCIATED WITH THE TYPES OF WORK DETAILED ON THIS DRAWING, NOTE THE FOLLOWING SIGNIFICANT RESIDUAL RISKS:

Item	Hazard	Risk
01	perforated panel added	JRB 20250110 EW

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Drawing Status			
Project Stopford Building			
Building Name Stopford			
Sub Site Name			
Site Name University of Manchester			
Drawing Title Professional Skills Proposed South Elevation			
PM	Drawn GC	Checked JRB	Authorised
Scale 1:100@A1	Date Oct 2024	Date Oct 2024	Date
Drawing No. 7164 L(2-) 06			Revision 01