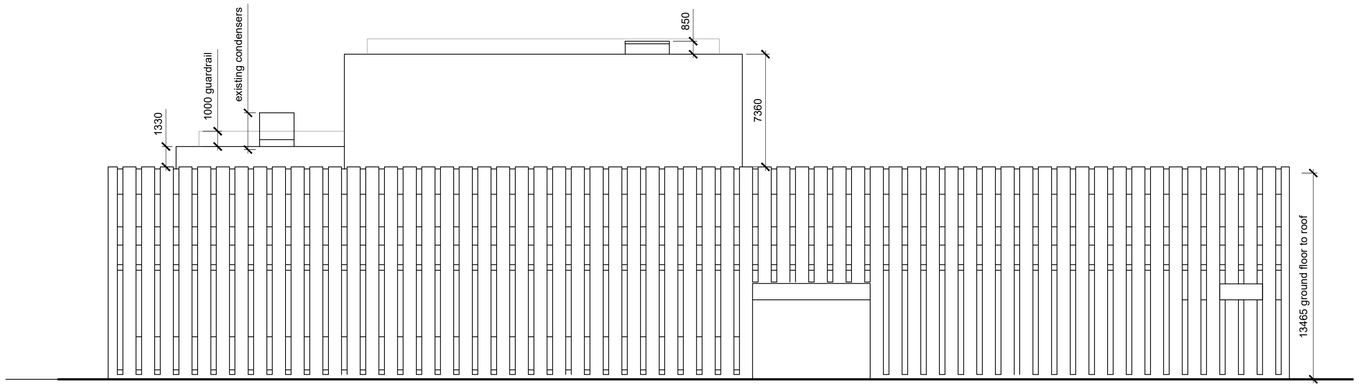
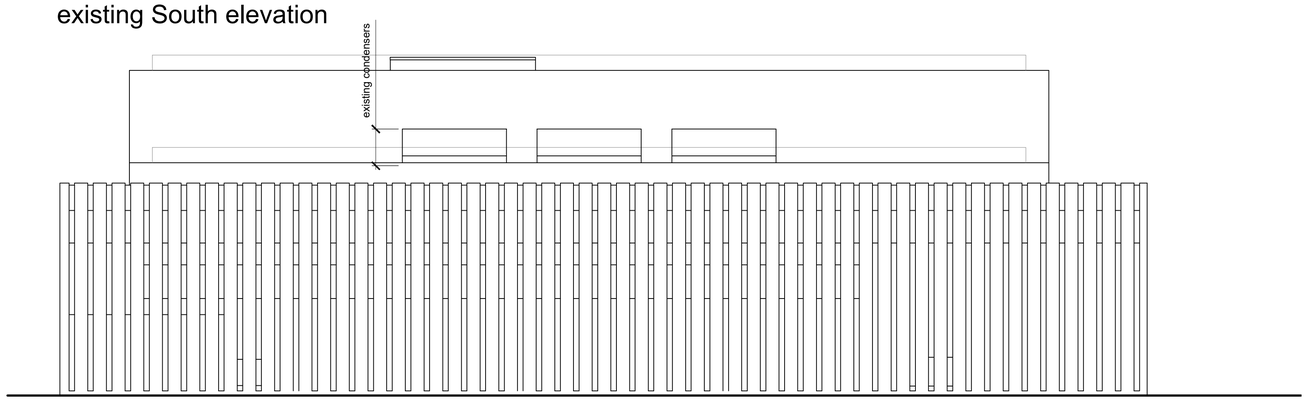
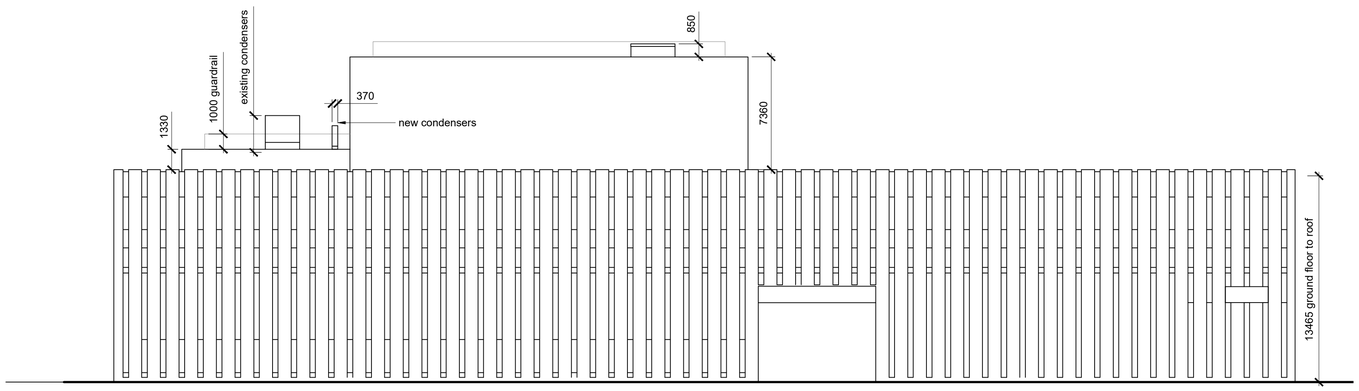


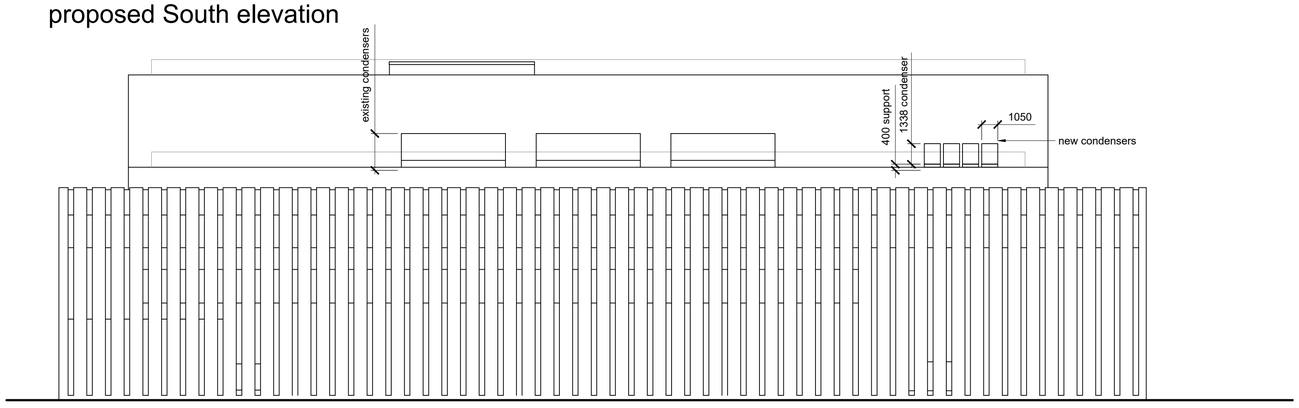
existing South elevation



existing West elevation



proposed South elevation



proposed West elevation

0 10M

NOTES

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

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
-		

Rev	Description	By	Date	Chk'd	Auth

WILSON MASON

Wilson Mason LLP
Upland House
Spring Lane
Samlesbury
e: preston@wilsonmason.co.uk

Drawing Status: -

Project: Kilburn Building Robotics

Building Name: -

Sub Site Name:

Site Name: University of Manchester

Drawing Title: Existing and Proposed Elevations

PM	Drawn	Checked	Authorised
	JRB	-	
Scale	Date	Date	Date
1:200@A1	May 2024	-	

Drawing No.: 7117 L(2-)01

Revision: -