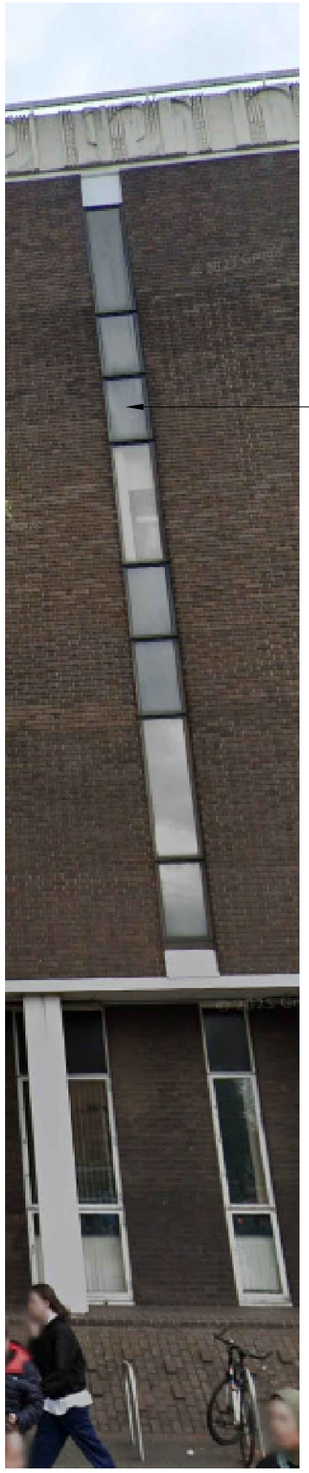
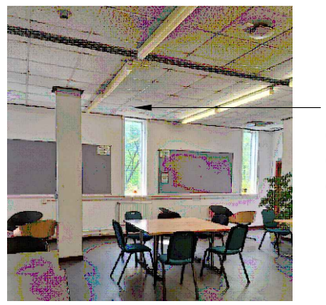
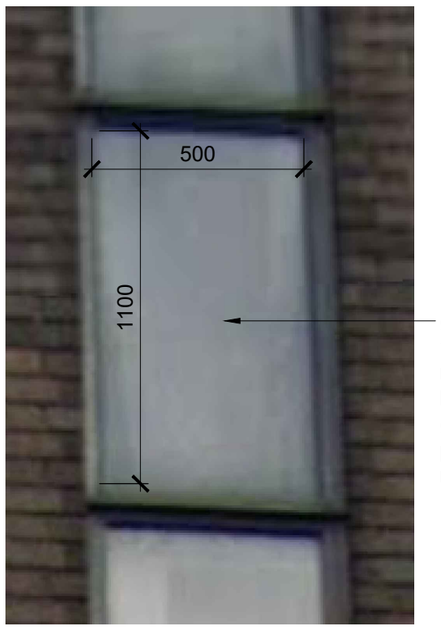


glass is within ceiling void, with plywood board behind. remove board and glass, keeping beads for new perforated gloss louvre. Note the location of the affected windows is shown on the plan (right)

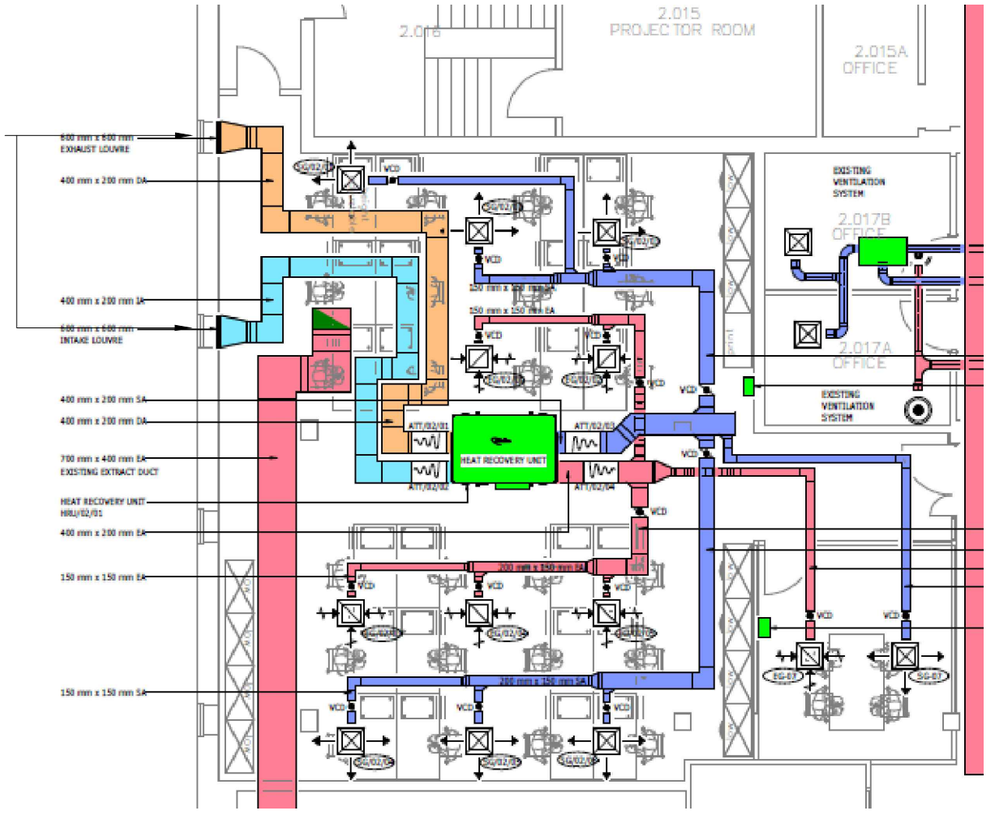


windows are above ceiling. these will coordinate with the ductwork



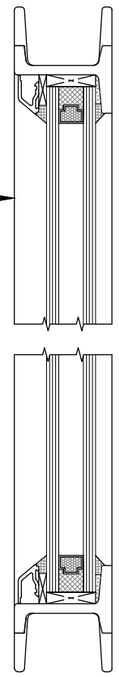
glass is within ceiling void, with plywood board behind. remove board and glass, keeping beads for new glazed in peforated gloss panel. Site dimensions are required.

2 windows affected



glass to be changed with FH Brundle perforated steel rainscreen panel, powder coated gloss black to match existing window reflectance. Set behind is Gilberts weather louvre with drip at base, RAL 7012 to match window frames.

existing metal window with glazing

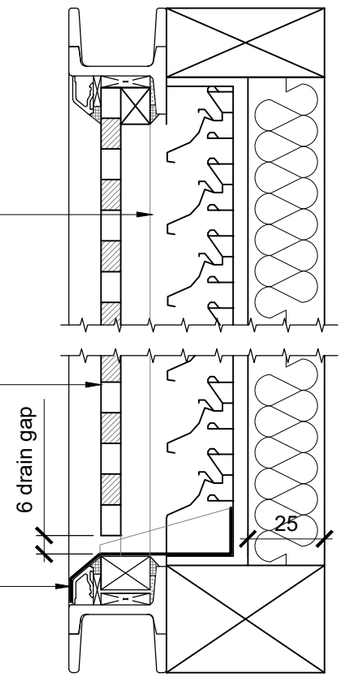


existing 1:2

new RAL 7012 WHZ-75 louvre behind perforated panel, with 25mm foil faced closed cell insulation behind

FH Brundle perforated steel rainscreen panel with 5mm diameter holes, powder coated gloss black

RAL 7012 drip flashing to match frame



proposed 1:2

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.

Rev	Description	By	Date	Chk'd	Auth
B	louvre changed	JRB	20241219		
A	Coordinated with M&E -	JRB	20241010		

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Drawing Status
-

Project
Stopford ground floor laboratory

Building Name
Stopford

Sub Site Name

Site Name
University of Manchester

Drawing Title
2nd floor louvre detail

PM	Drawn	Checked	Authorised
	JRB		
Scale 1:2 @A3	Date Oct 2024	Date	Date

Drawing No.
7164 A(31)01

Revision
B