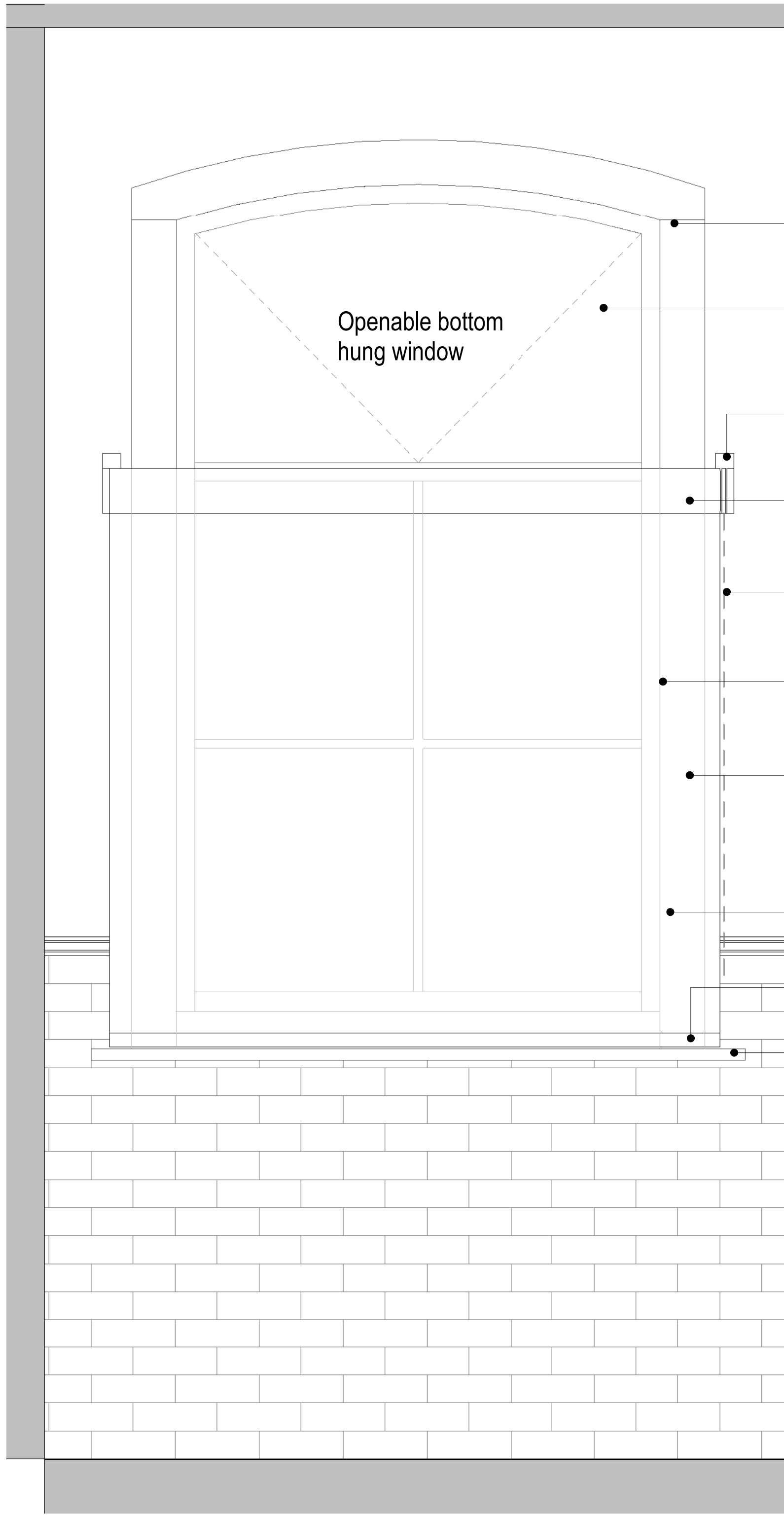
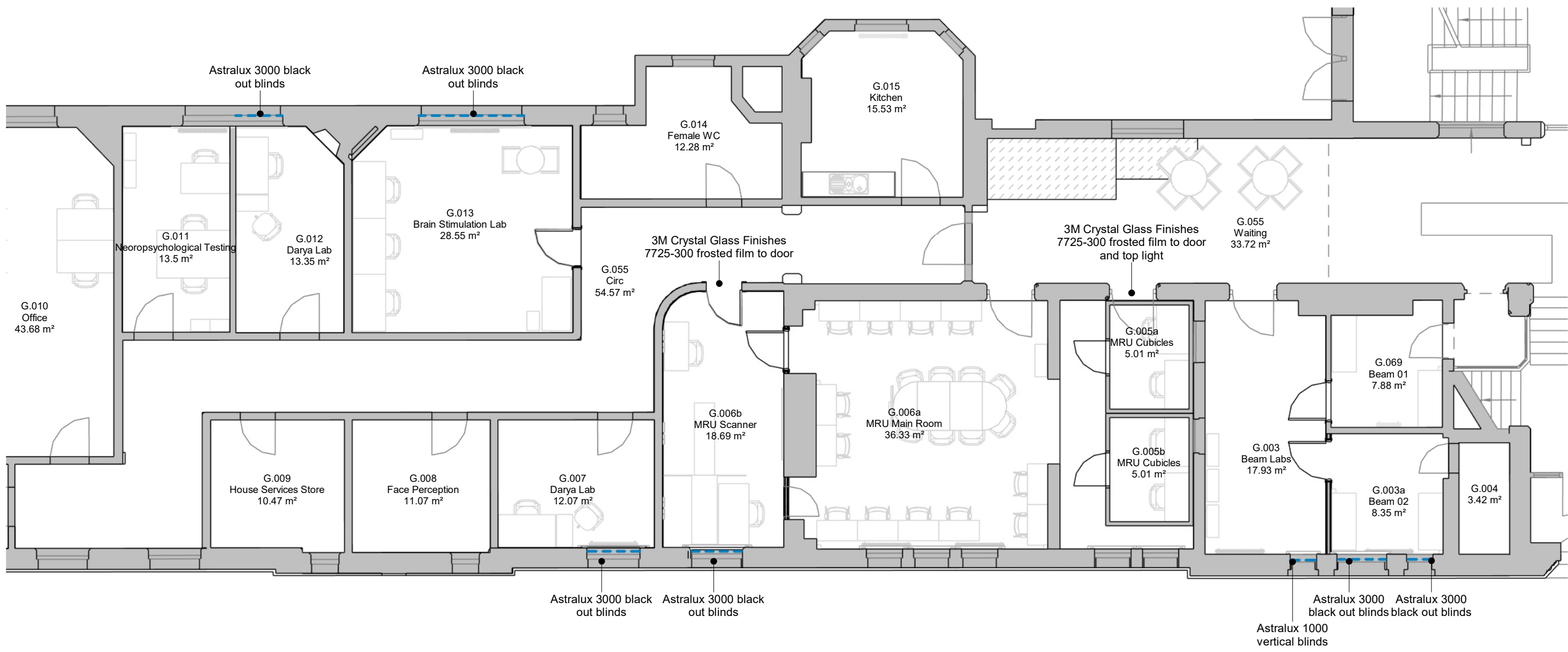


12/11/2024 17:14:51

C:\Users\jlee\Documents\5668-HMA-DS-ZZ-M3-A-00001_P01 - Dover St_1.jee\PIV\4.rvt

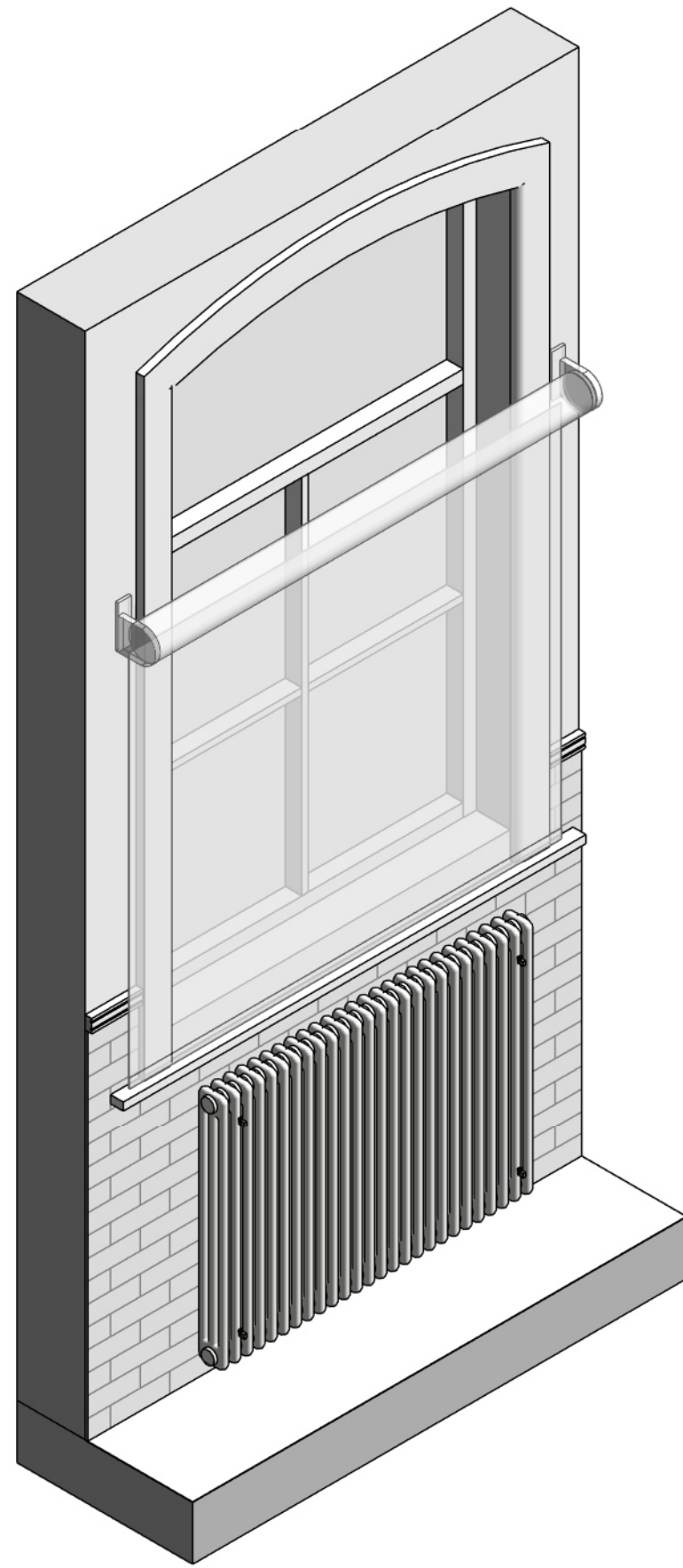
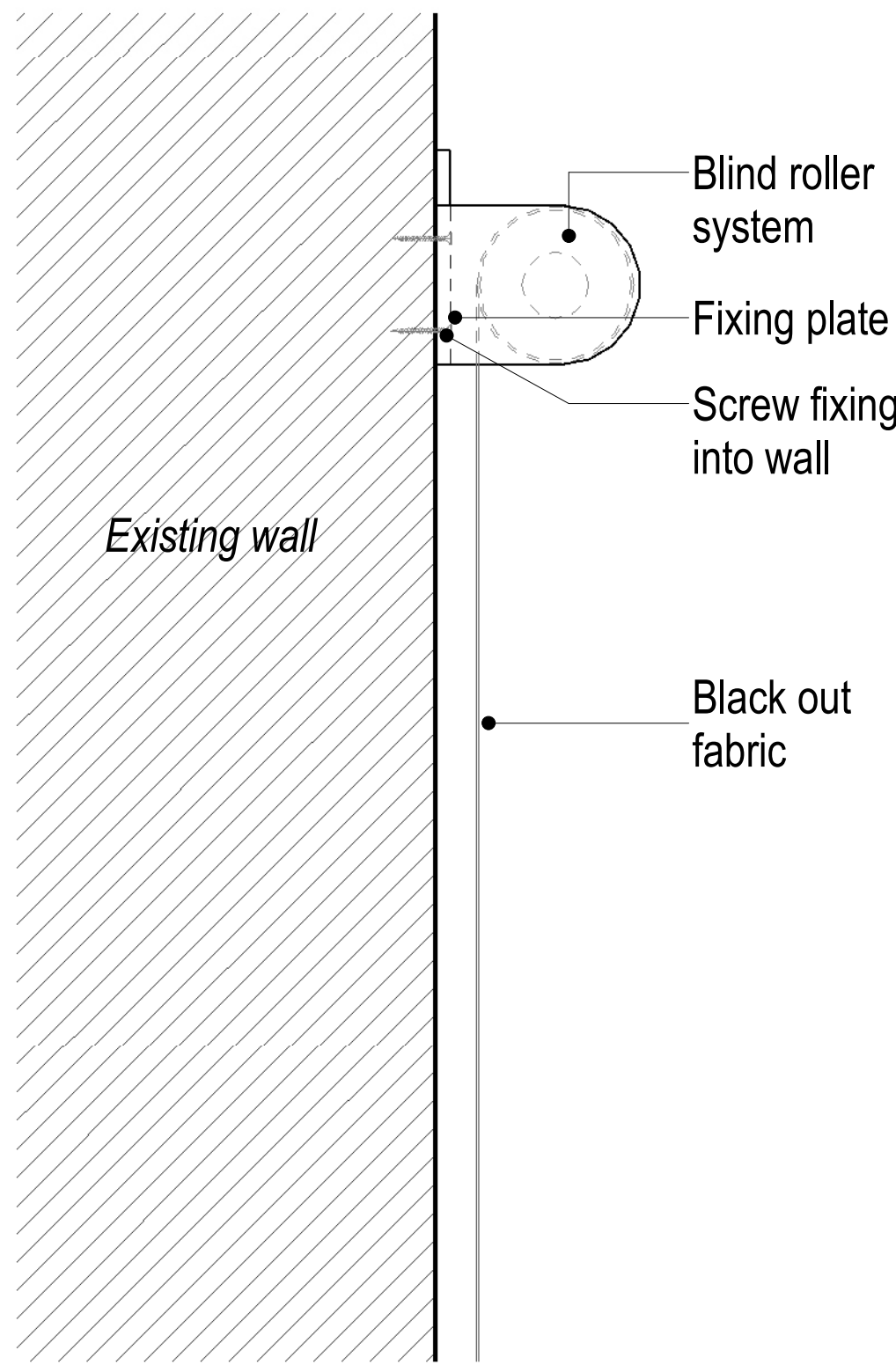


Note: Roller barrel lowered to allow for top openable window. Where sash windows are applicable, roller barrel is to be levelled at top window frame to allow for full window coverage.



L0 Zochonis Blinds Location

1 : 100 @ A1



Blind Fixing Detail

1 : 5 @ A1

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. (c) University of Manchester this drawing must not be reproduced without permission.
5. Directorate of Estates and Facilities to be notified of any discrepancies.



0 0.25m 0.5m 1m

1:10 @ A1

P01	First issue. Issued for comments.	05-11-24	JL	JL
Rev	Description	Date	By	Auth



The University of Manchester

Directorate of Estates and Facilities
Beyer Building
The University of Manchester
Oxford Road
Manchester
M13 9PL



Drawing Status

PRELIMINARY

Project
UoM NZC Decant Works - 5668

Building Name
Dover Street

Building No.
059AA

Site Name
Dover Street

Sub Site Name
Oxford Road

Drawing Title
Dover St. L0 Typical Blinds Details

PM
ME

Drawn
JL

Checked
JL

Authorised
HMA

Scale @A1
1:10

Date
05-11-2024

Date
05-11-2024

Date
05-11-2024

Drawing Number
5668-HMA-DS-ZZ-DR-A-0117

Revision
P01

Original Drawing Paper Size 841mm x 594mm