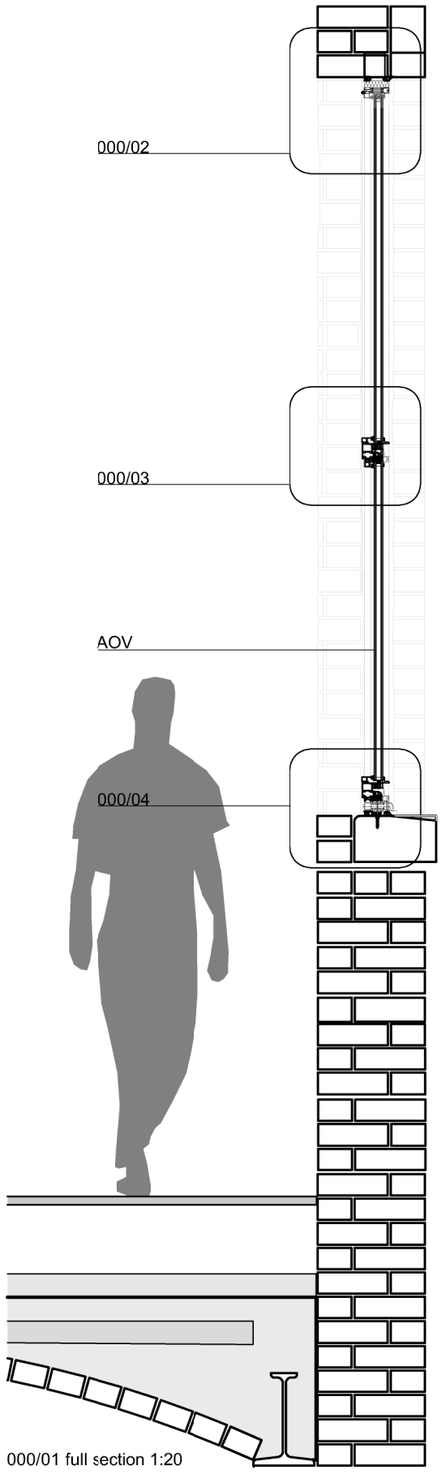
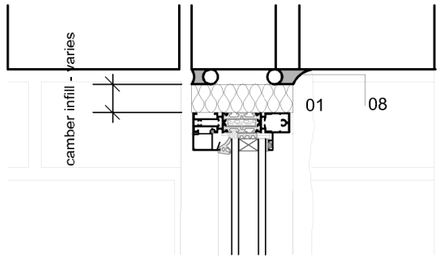
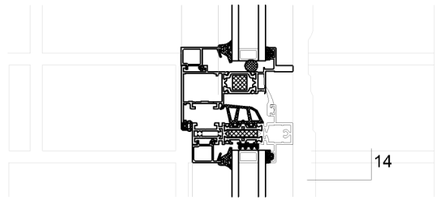


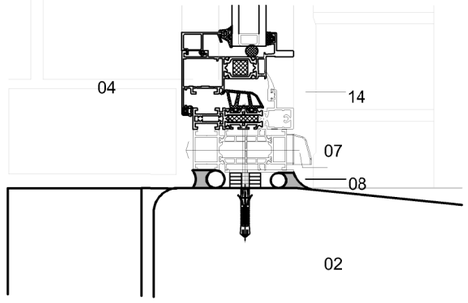
000/01 full section 1:20



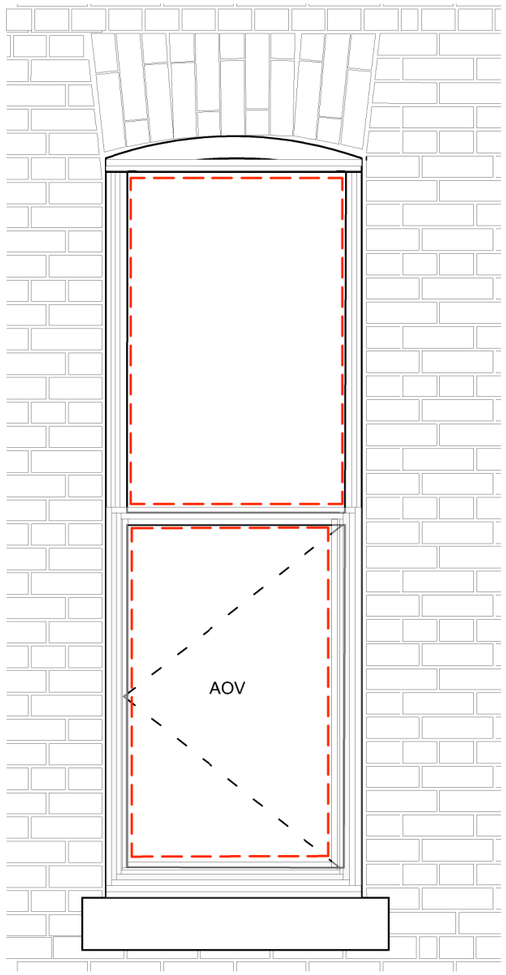
000/02 head detail 1:5



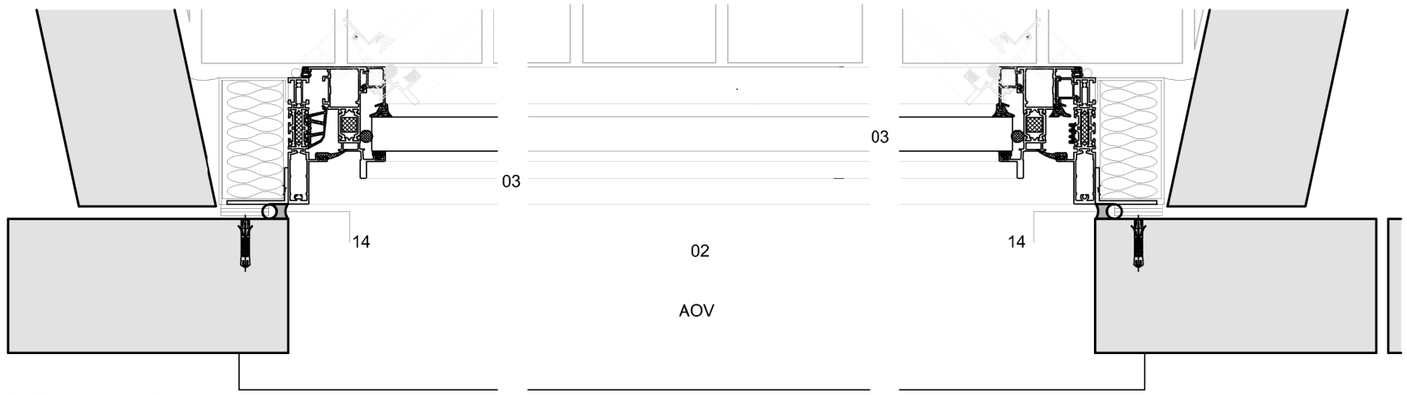
000/03 opening light base detail 1:5



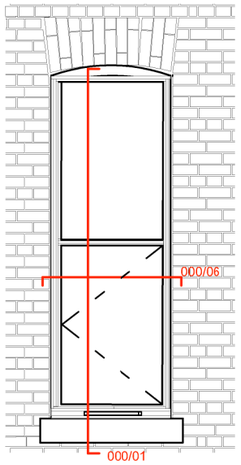
000/04 cill detail 1:5



000/05 external elevation 1:20



000/06 detail plan 1:5



elevation key nts

key

01 camber infill panel (insulated) recessed and scribed to ex. arch profile (refer to secton detail) to both internal/exterral elevations
02 existing stone cill retained - minor damage to be repaired locally/like-for-like repacement if required
03 inward opening light • L10/336
04 ironmongery - refer to schedule located centrally to bottom transom of opening light
05 dummy transoms with dummy spacers located within double glazed units *note only black spacers to be used*
06 typical outline of glazing panels (red dashed line)
07 trickle vent centred on bottom transom
08 horizontal mastic joints to run in continuous alignment with vertical
09 ply boxing with timber formwork/insulation to level cill condition
10 PPC aluminium pressed cill covering bonded to brickwork with insulation (if required)
11 fire-rated frame partially concealed behind brickwork jambs • L10/340
12 fire-rated transom to fixed light • L10/340
13 fire-rated mullior to fixed light • L10/340
14 vertical mastic joint to overlap variable/broken edge to exisiting brickwork reveal (tapered up to 40-50mm where wall out of plumb - as required)
15 existing stone/brick junction finshed with mortared joint where chamfered brickwork is replaced/made good
16 jamb flashing - to site dimensions
17 stone cill to match existing
18 fire-rated camber infill panel (insulated) recessed and scribed to ex. arch profile to both internal/exterral elevation
19 50mm wide PPC aluminium cover flashing

AOV

This window is required to operate as an AOV providing minimum of 0.5sqm free area per window (x2) - details of the AOV and actuator type and position are to be agreed with the supplier

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Rev.	Description	Date	Drawn	Chk.
00	FIRST ISSUE	16.04.24	MD	JD

notes

to be read in conjunction with window schedule.
all existing window structural openings to be site measured.

for approximate sizes, refer to window schedule. all existing windows are subject to site measurement prior to manufacture.

Client
Capital & Centric

Project
Talbot Mill, Manchester

Drawing Title
Window Type
17

Drawing Status
INFORMATION

MattBrookArchitects

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Drawing No.	Revision
TM-MBA-MX-XX-DR-A-31-231	T01

Drawn	Checked	Paper Size	Scale	Date
MD	JD	A3	as shown @ a3	16/04/24