Intumescent acoustic sealant

G15/200 Light Steel Franning System to Specialist

Subconnactors design

A

Non-combustable miseral wool insulation to cavity to achieve required Unable

F10/671 Mesony Fire stopping - Refer to drawing legend note

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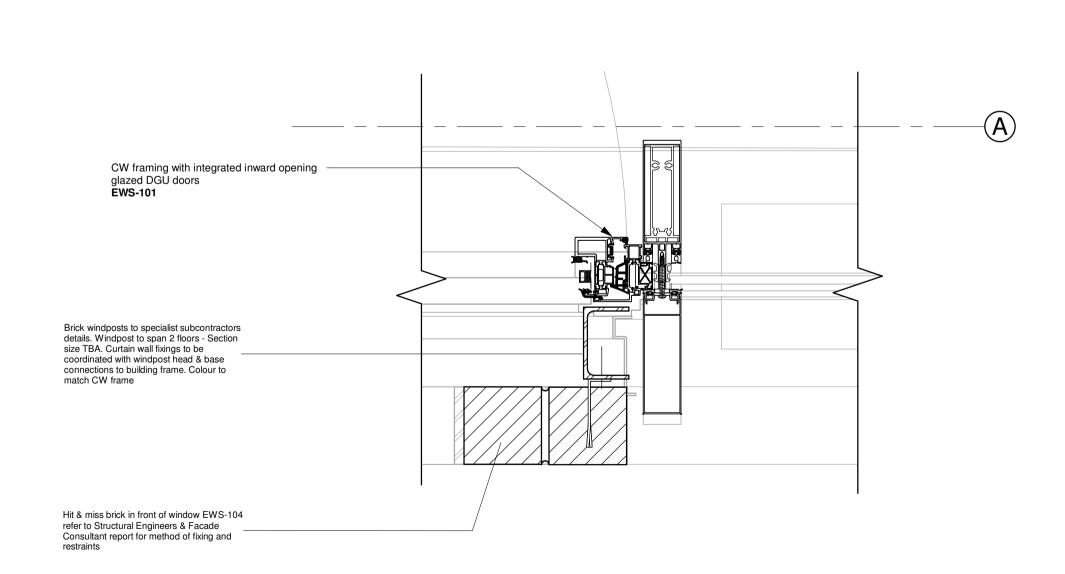
F10/671 Mesony Fire stopping - R

1 CW / Wall Jamb - Plan Detail

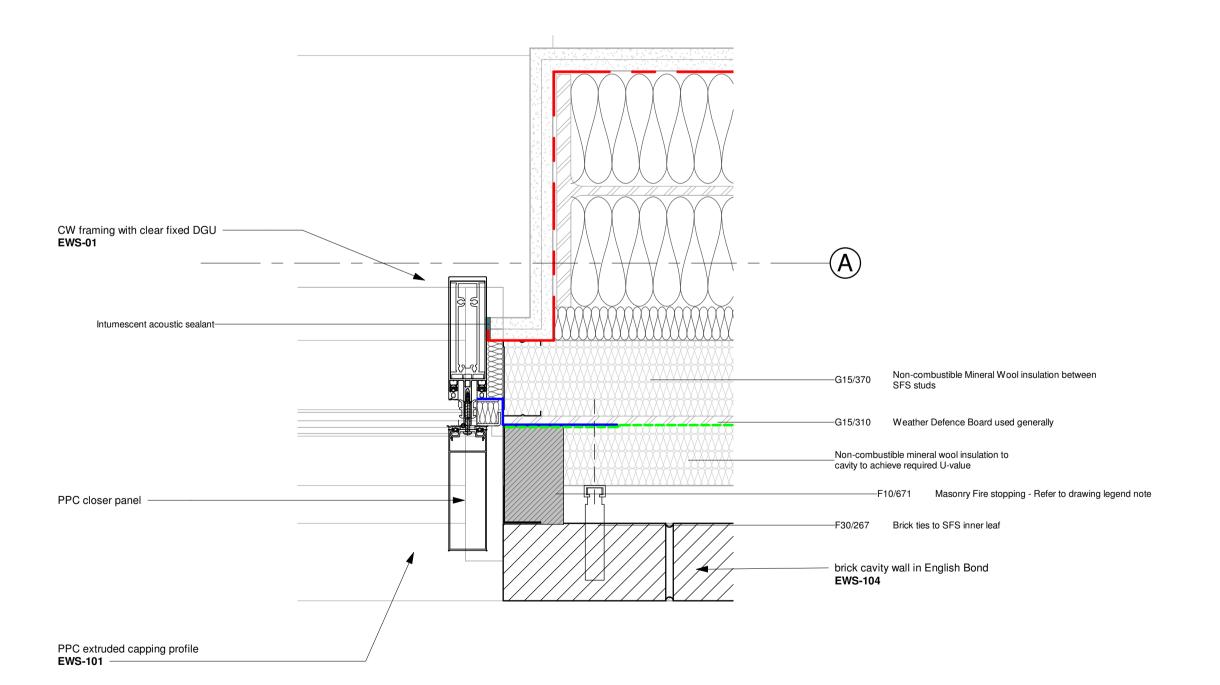
CW framing with integrated inward opening glazed DGU doors
EWS-101

2 CW / Panel Centre Jamb - Plan Detail

Specialist subcontractor to confirm that curtain wall frame can be installed behind hit & miss brick leaf



3 CW / Panel Interface - Plan Detail



CW / Wall jamb - Plan Detail1:5

Notes

Do not scale from this document, unless for the purposes of planning applications where a scale bar is provided. Refer to figured dimensions only. All dimensions to be verified on site prior to construction. Report all discrepancies or ambiguities to the Document Originator immediately. This document is to be read in conjunction with relevant documents, drawings and standards.

Details Legend

VCL
EPDM
DPM
DPC
Breather Membrane
Roof Waterproofing

Breather membrane position within the wall build-up TBC

CAVITY BARRIERS NOTE:

The cavity barriers indicated on this drawing are shown for strategy purposes ONLY. Exact locations of cavity barriers and arrangement with individual cladding systems to be developed in coordination with subcontractors, fire engineer and building control as part of Facade CDP responsibilities

 P03
 05/08/22
 General updates inc. project title
 DJ
 CJ

 P02
 01/04/22
 General updates
 JAP
 DJ

 P01
 27/01/22
 First Issue
 GB
 DJ

 Rev
 Date
 Notes
 Drn
 Chk'd

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Bristol pivot + mark, 48-52 Baldwin Street, BS1 1QB

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SPAN GROUP

AWW Project Number Project Stage 4498 Stage 4

Project Title
60-70 Shorts Gardens & 14-16 Betterton Street
London

EN-121 Building Envelope - SG North Elevation - Level 01 &02

e @ A1 Document Status

Scale @ A1 Document Status
As S2 - Suitable for Information

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