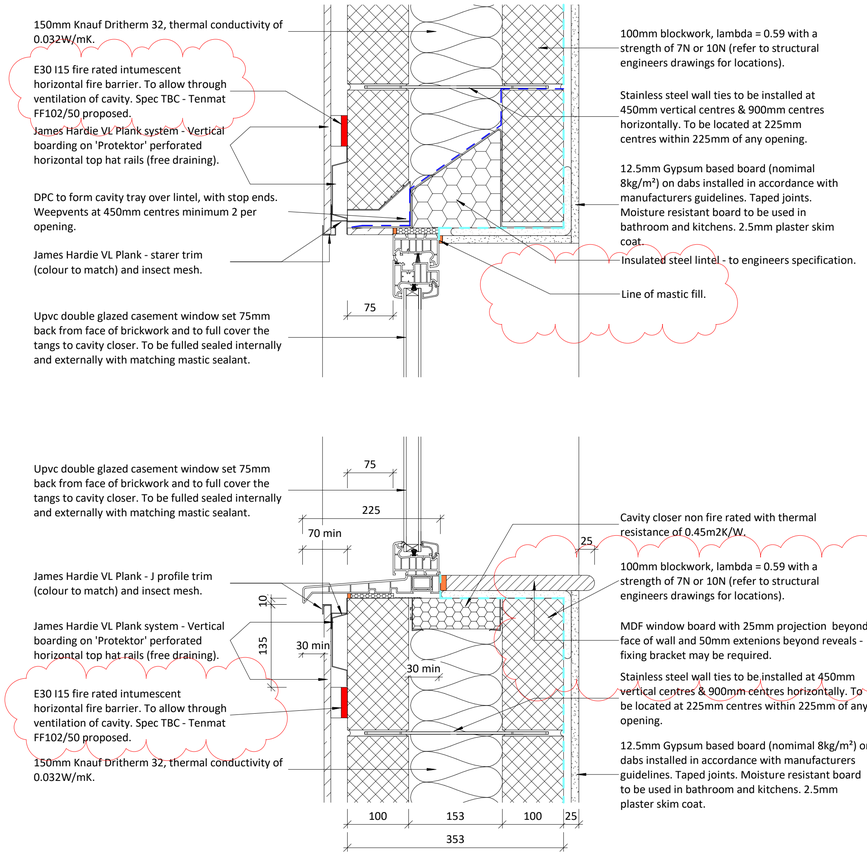


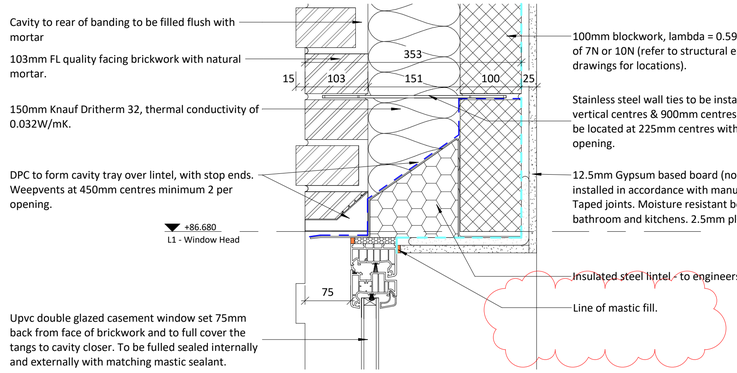
4 Typical Window Cill and Head Detail - Boarding
1 : 5

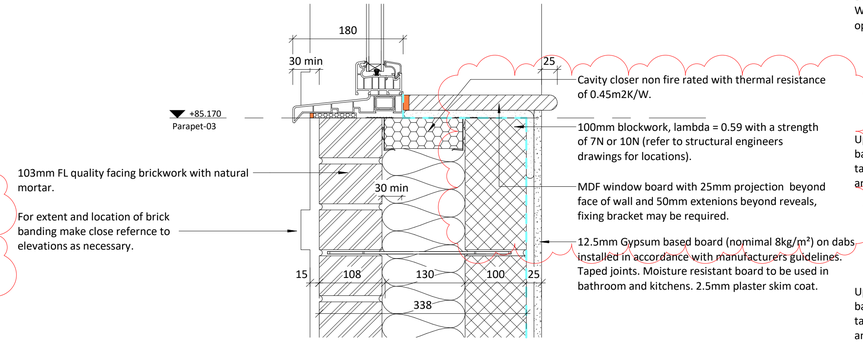
FIRE STOPPING IN BOARDING CAVITIES

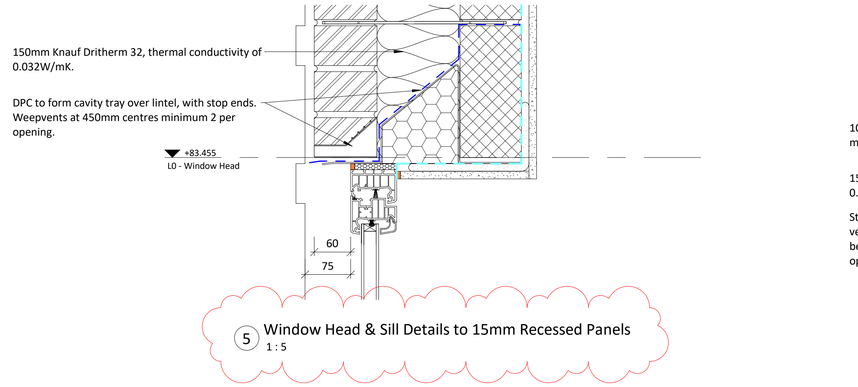
KSA are proposing the following but due to cladding and fire specification limitations within the insurance industry, the specification will need to be confirmed and agreed with both the fire engineer and building control body prior to ordering / installation.

Envirograf CV30/10 (or equal and approved) proposed for all horizontal fire barriers to be installed with brackets in accordance with manufacturers details and specification. Proposed intumescent fire barrier is suitable for cavities up to 80/90mm.

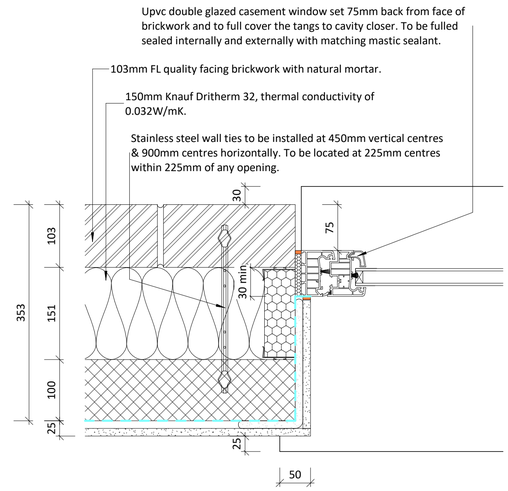
ARC cavity stop for all fire barriers to be installed in accordacne with manufacturers deyails & specification. Cavity barrier to allow for a cavity of 80mm with a compression of 25mm by the horizontal timber battens.



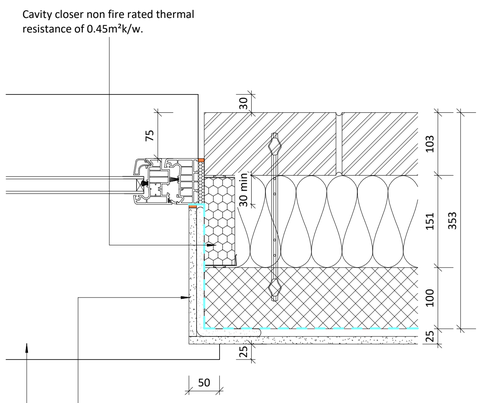


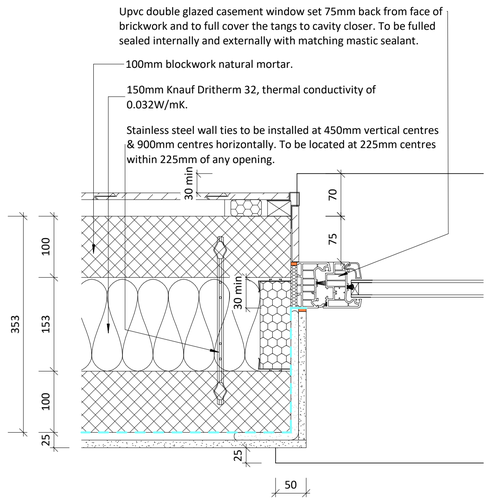


5 Window Head & Sill Details to 15mm Recessed Panels
1 : 5

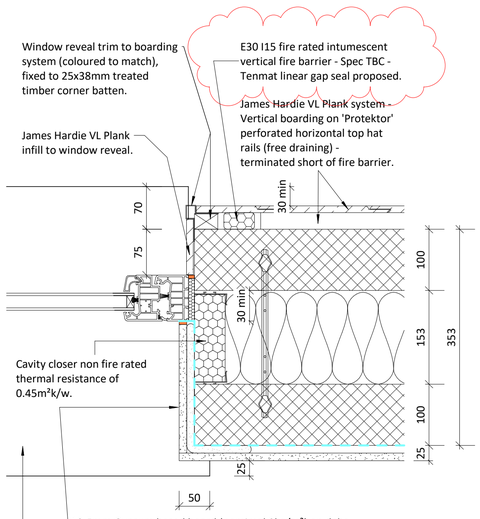


1 Typical Window Jamb Detail - Brickwork
1 : 5





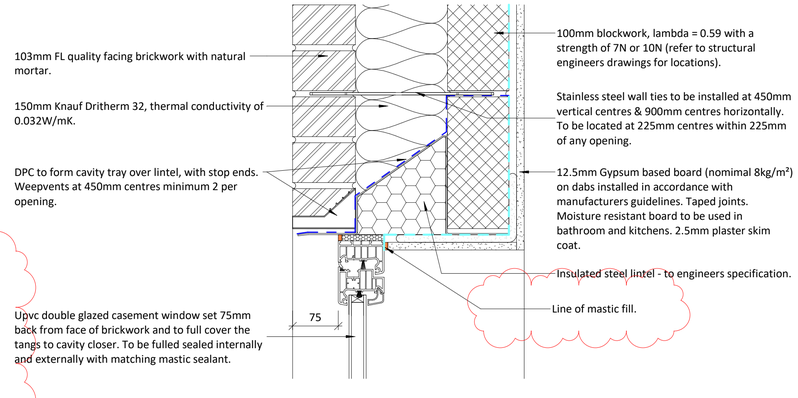
2 Typical Window Jamb Detail - Boarding
1 : 5

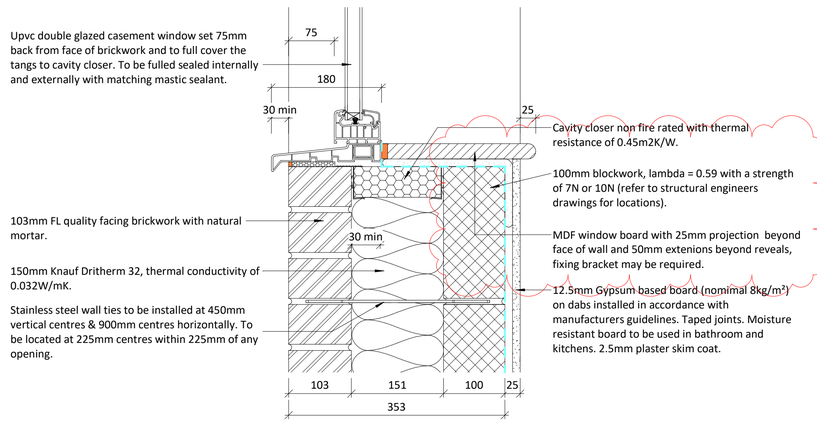


Indicates air tightness line

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2. This drawing has been produced exclusively for this project, and cannot be used for any other purpose.
3. The drawing reflects current standards and legislation agreed for this project at the time of original issue.
4. All dimensions are in millimetres and all levels are in meters.hitects, structural engineers, mechanical & electrical engineers and specialists drawings / specifications.
5. Any discrepancies in dimensions or details between the various drawings should be reported immediately.
6. All dimensions are in millimetres and all levels are in meters.
7. Do not scale from this drawing, if in doubt ASK.





3 Typical Window Cill and Head Detail - Brickwork
1 : 5

Rev	Date	Description	Drwn	Chkd
B	03.11.23	Detail 5 added - minor notes adjusted also.	EG	SS
A	15.09.23	Initial drawing issue	SS	EG

KSA The people orientated placemakers.

Client
HIGHWOOD

Project
MOORHILL CARE HOME
Moorhill Road, West End,
Southampton

Drawing Title
Window & Door Details - Sheet 1

Suitability Status	Scale
S1 - SUITABLE FOR CO-ORDINATION	1 : 5 @ A1
Document Ref.	**Revision** / **Drawn By**
1287-KSA-XX-XX-DR-A-730	B / SS

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