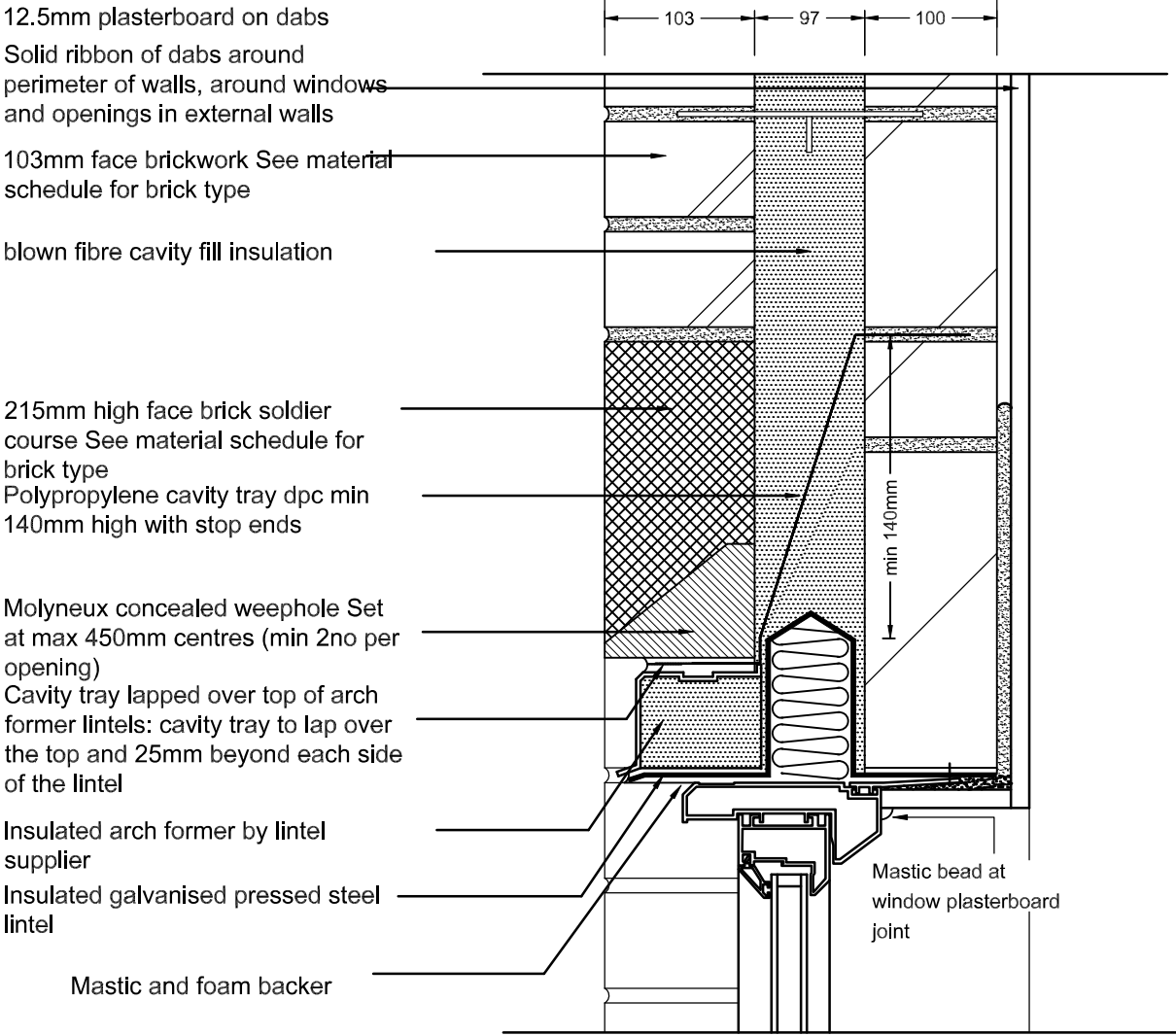
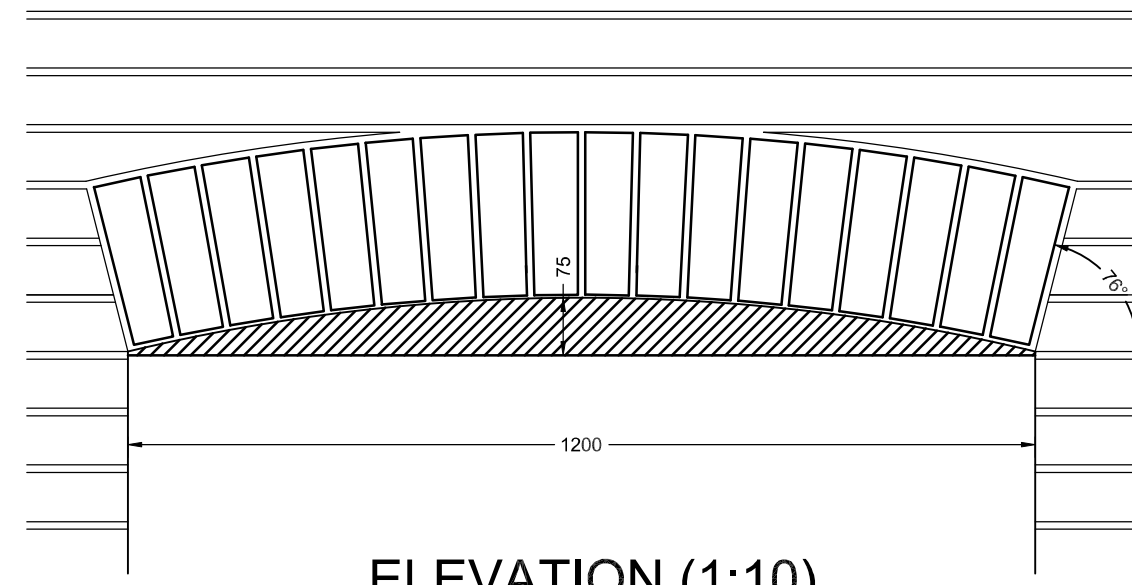


CONSTRUCTION NOT SUITABLE FOR LINTELS
WITH CONTINUOUS SOLID STEEL BASEPLATES

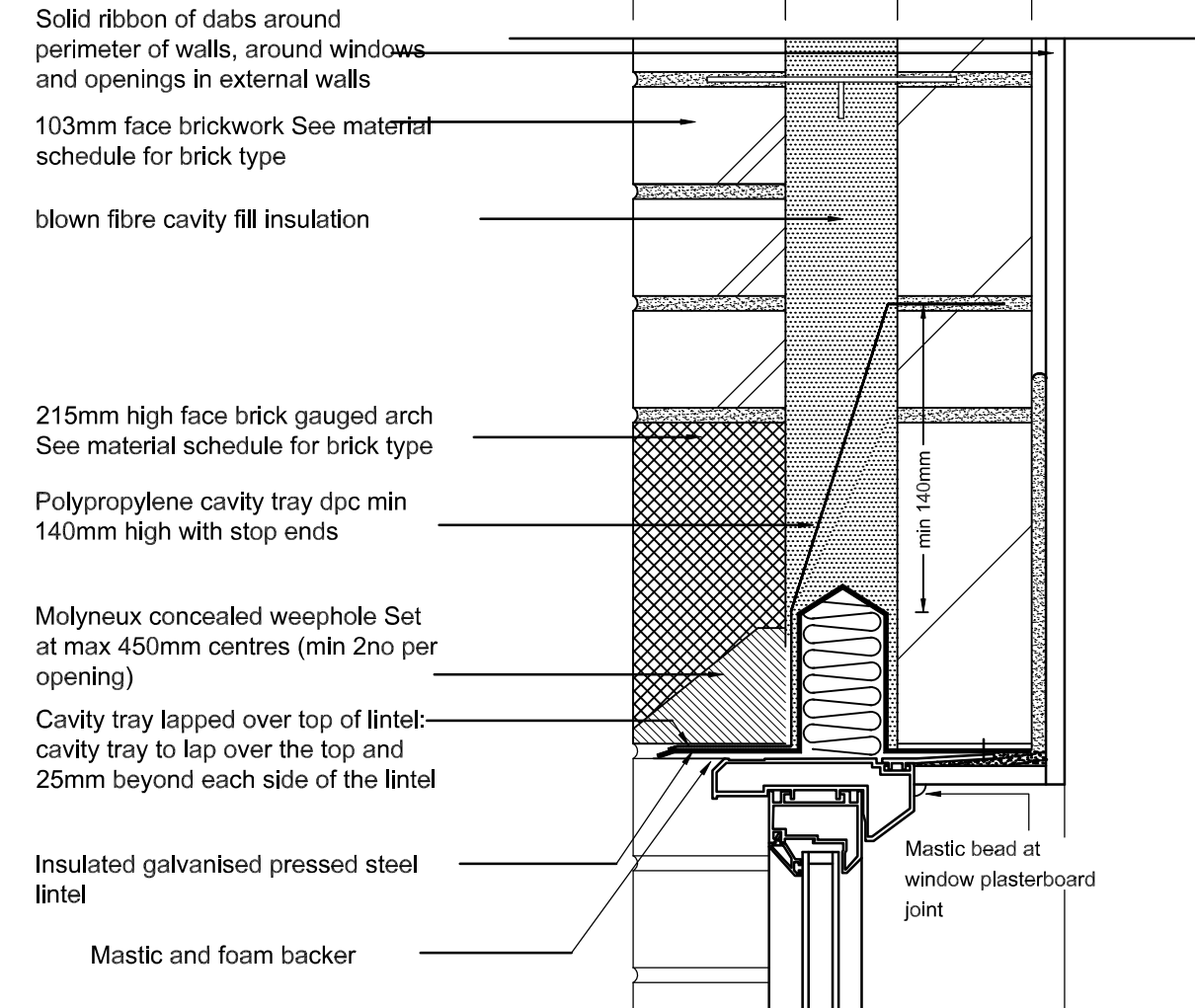


SECTION

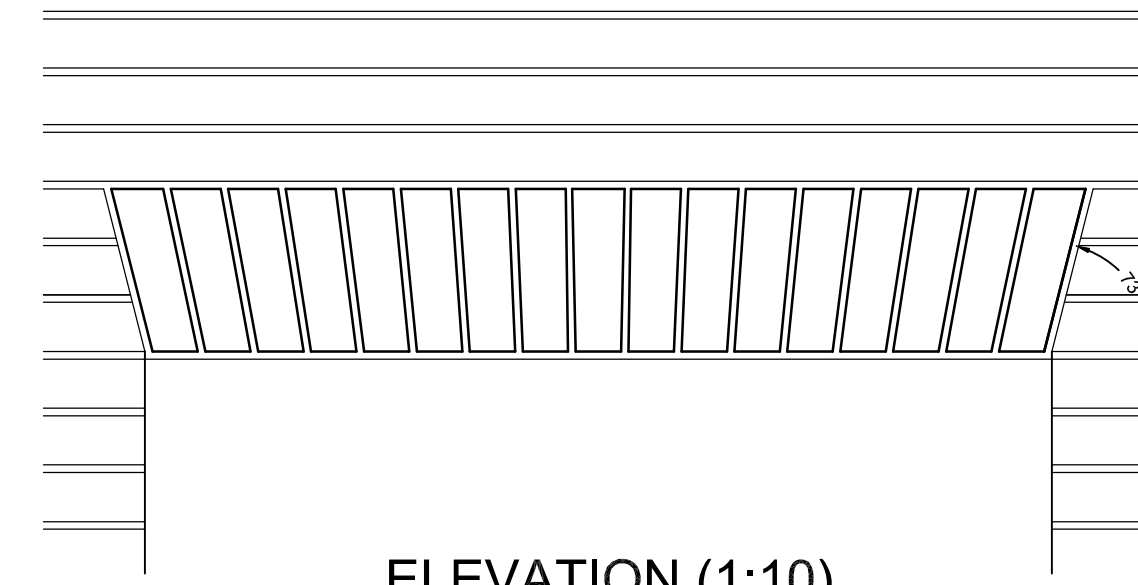


ELEVATION (1:10)

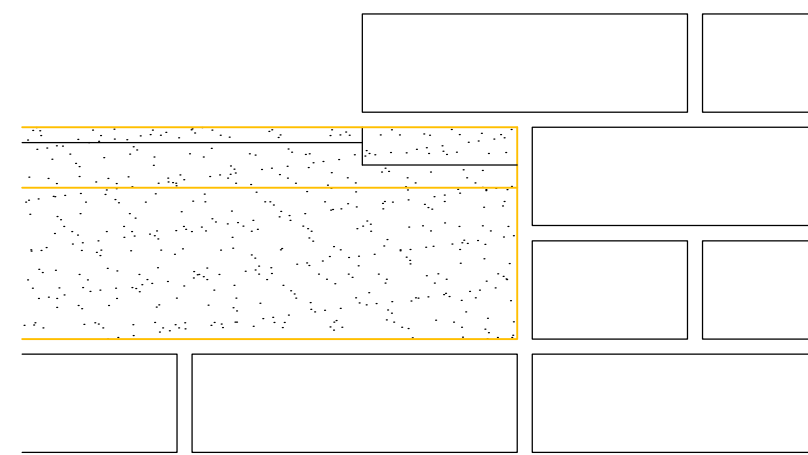
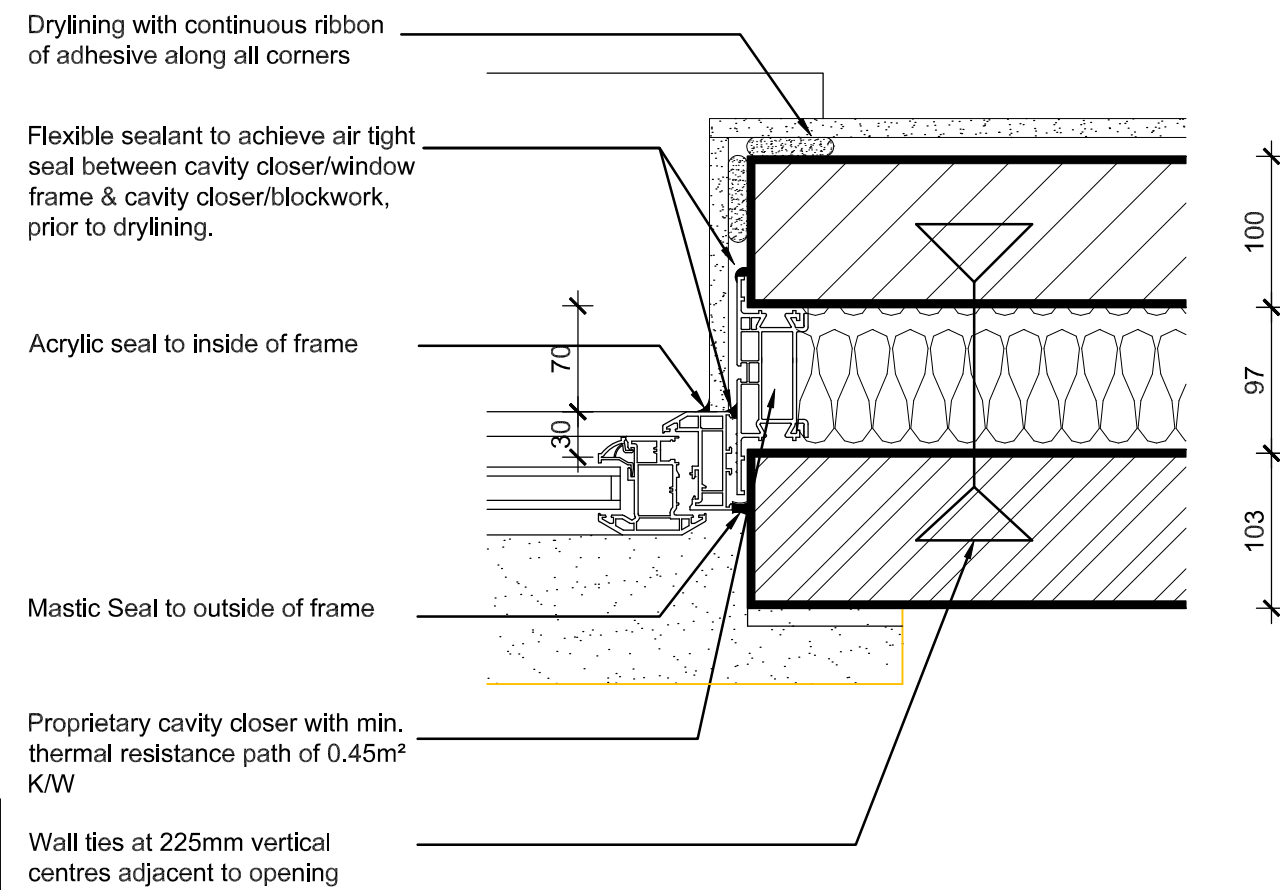
CONSTRUCTION NOT SUITABLE FOR LINTELS
WITH CONTINUOUS SOLID STEEL BASEPLATES



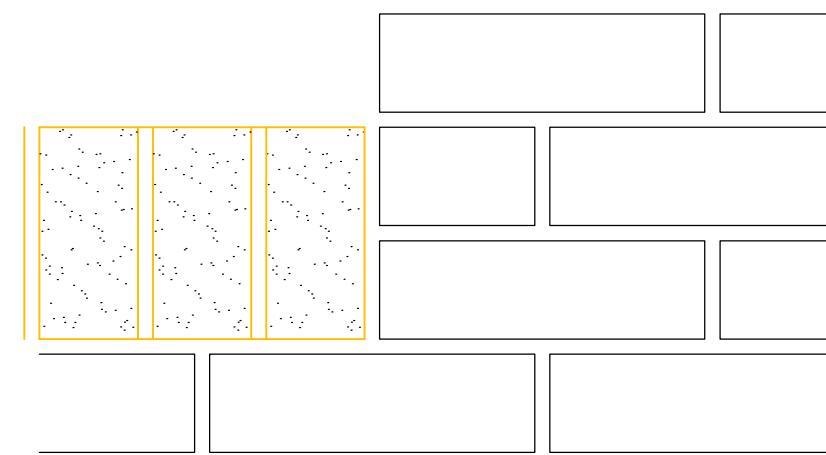
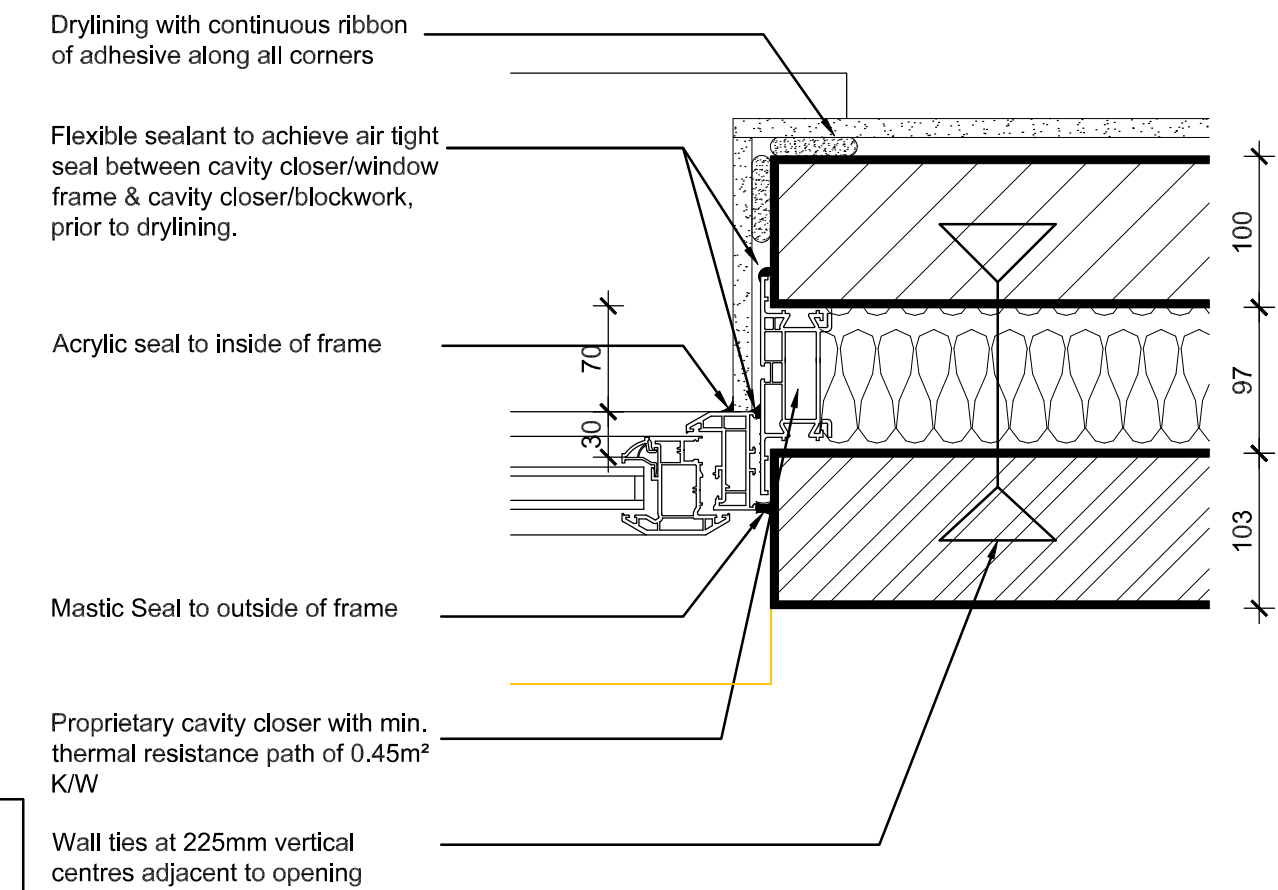
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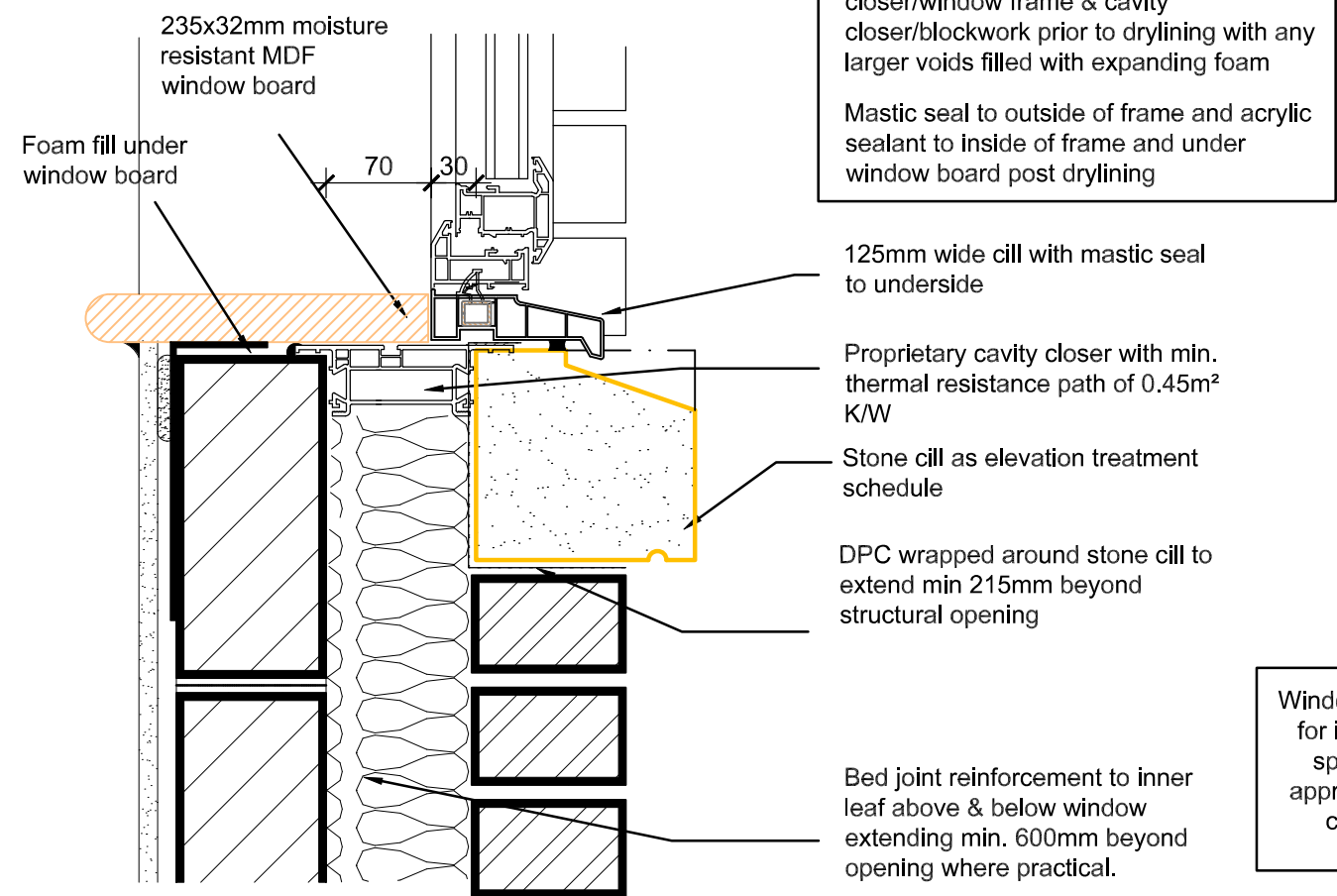
ELEVATION (1:10)



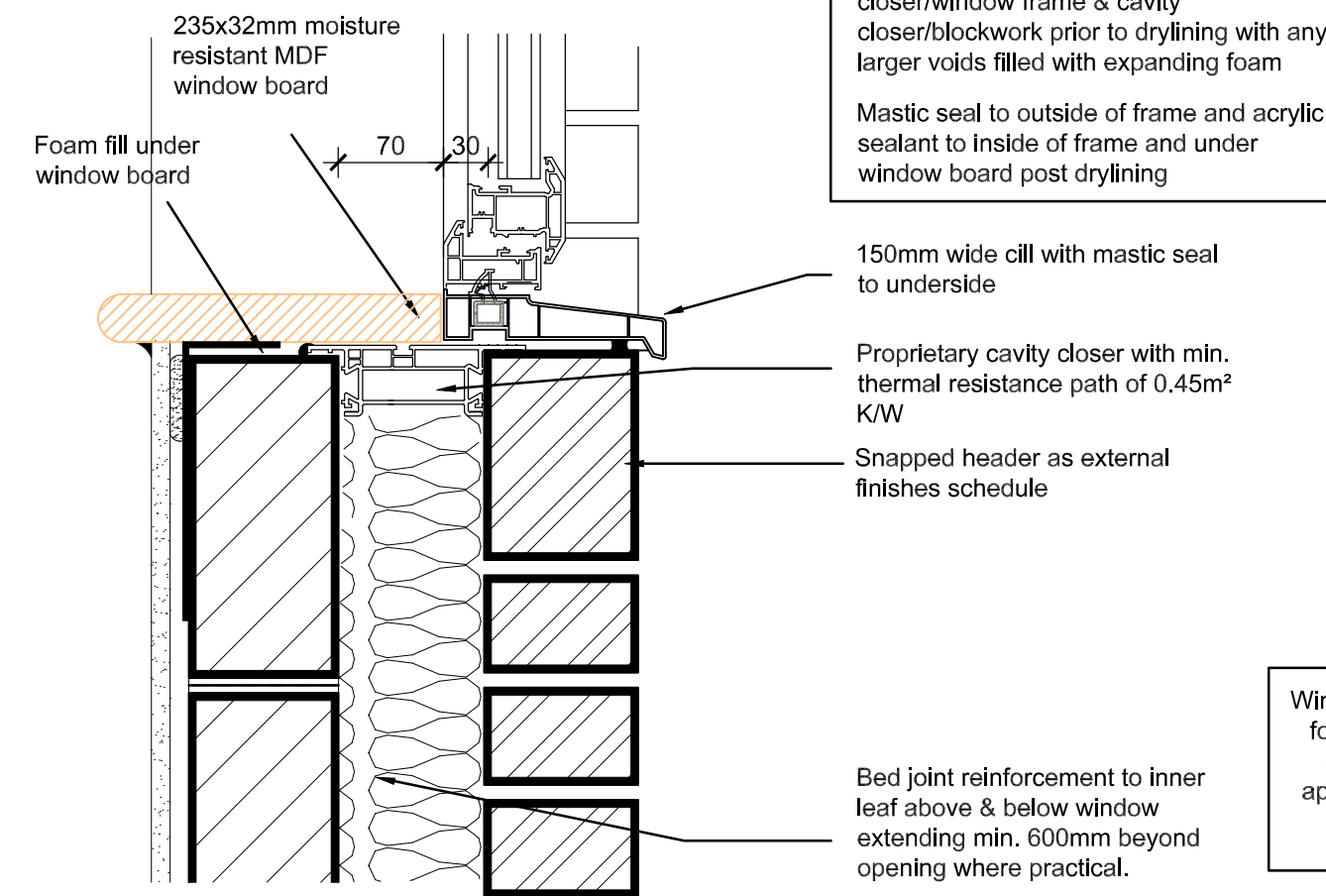
Stone Cill Elevation



Snapped Header Cill Elevation



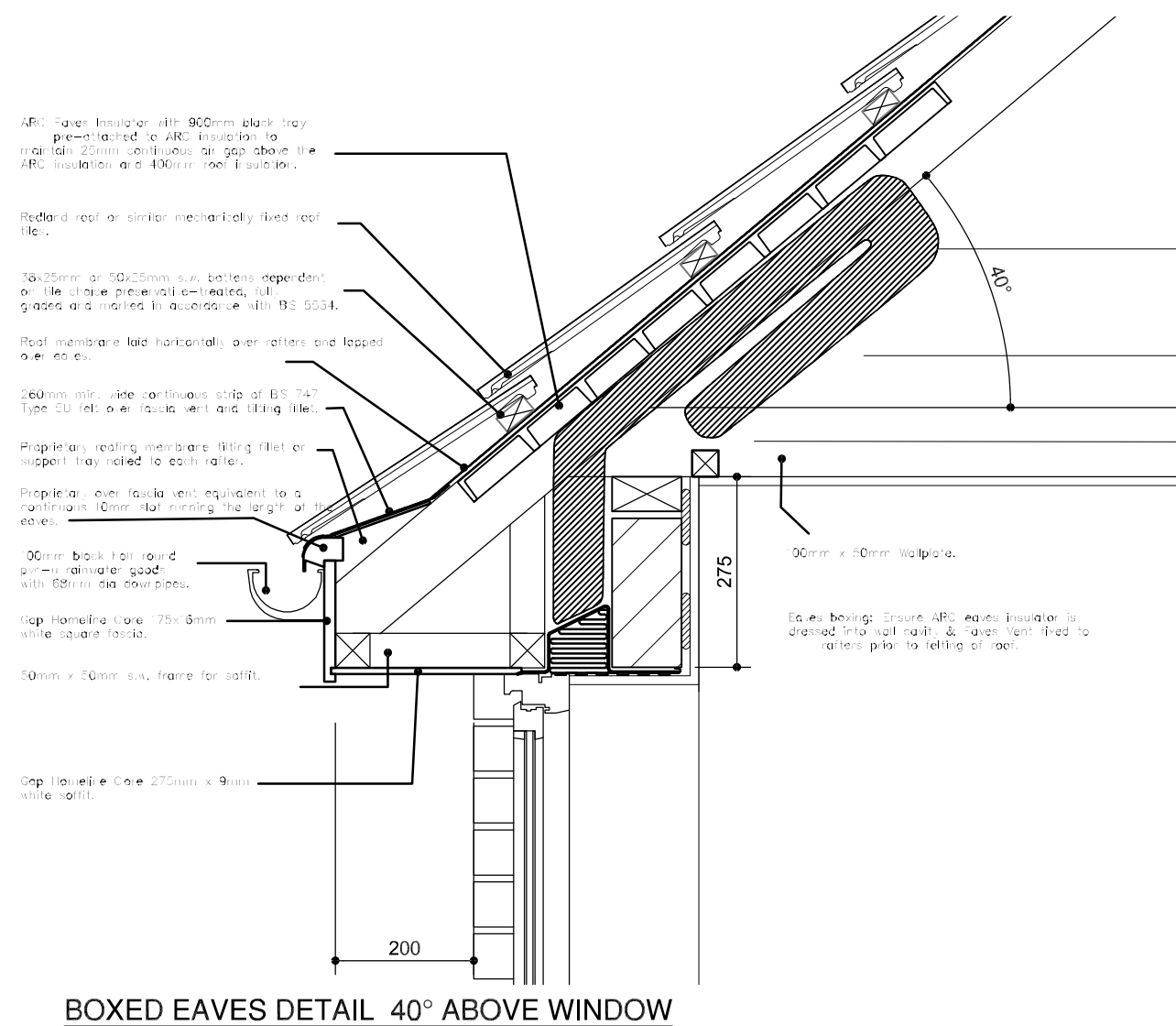
Provide flexible sealant to achieve air tight seal between; lintel/window frame, cavity closer/window frame & cavity closer/blockwork prior to drylining with any larger voids filled with expanding foam
Mastic seal to outside of frame and acrylic sealant to inside of frame and under window board post drylining



Provide flexible sealant to achieve air tight seal between; lintel/window frame, cavity closer/window frame & cavity closer/blockwork prior to drylining with any larger voids filled with expanding foam
Mastic seal to outside of frame and acrylic sealant to inside of frame and under window board post drylining

Window and cill details indicated are for illustrative purposes only, see specific details as provided by approved suppliers, which need to co-ordinate with each other.

WINDOW DETAILS FACING BRICK



BOXED EAVES DETAIL 40° ABOVE WINDOW

Taylor Wimpey

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PROJECT
Regis Park
Sefter Road
Bognor Regis
Taylor Wimpey Southern Counties

DRAWING TITLE
Details
Window, Door
Facing Brick

SCALE	SHEET SIZE	SHEET No.	DRAWN	CHKD	DATE	CAD FILE
Varies	A1	of	CA		31/03/2022	

Information

A2I-39I-DET-14-1st