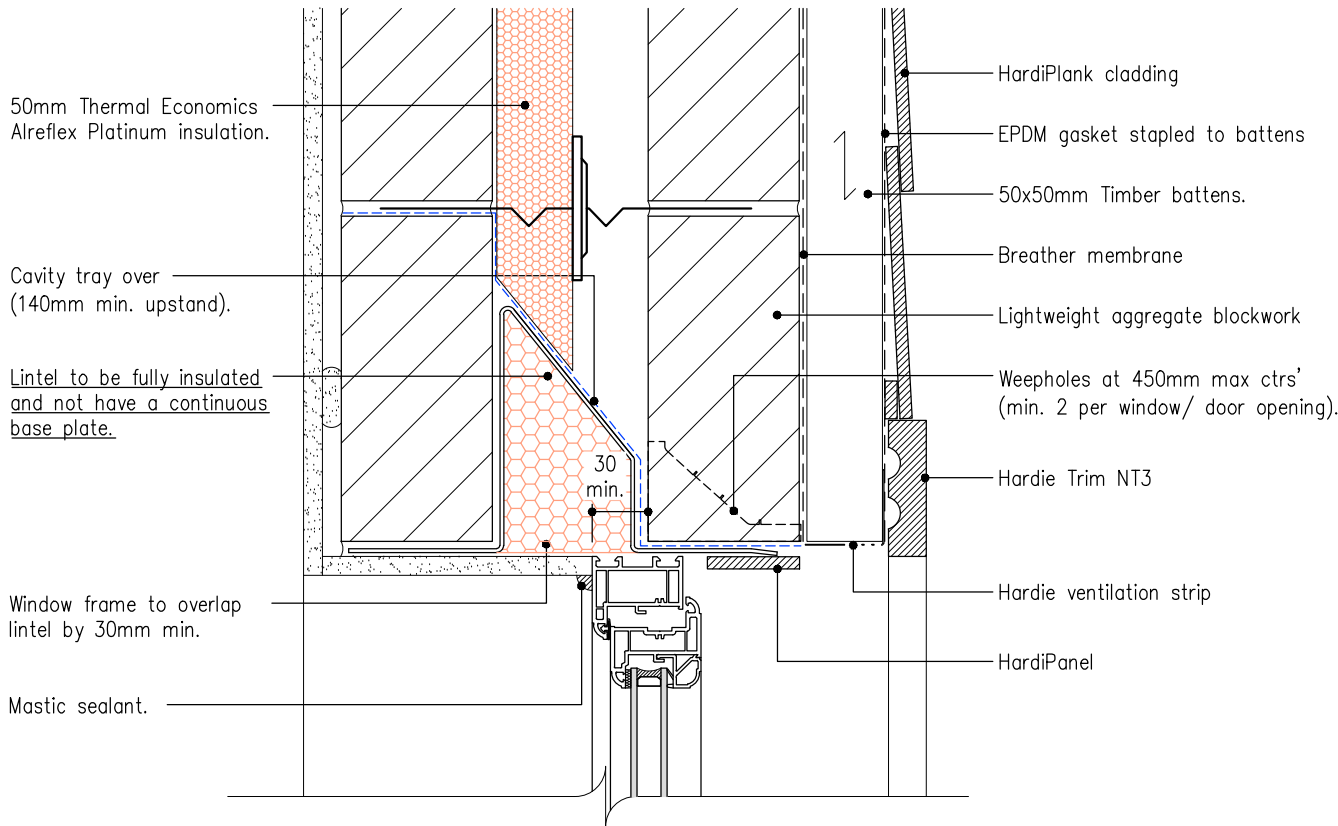
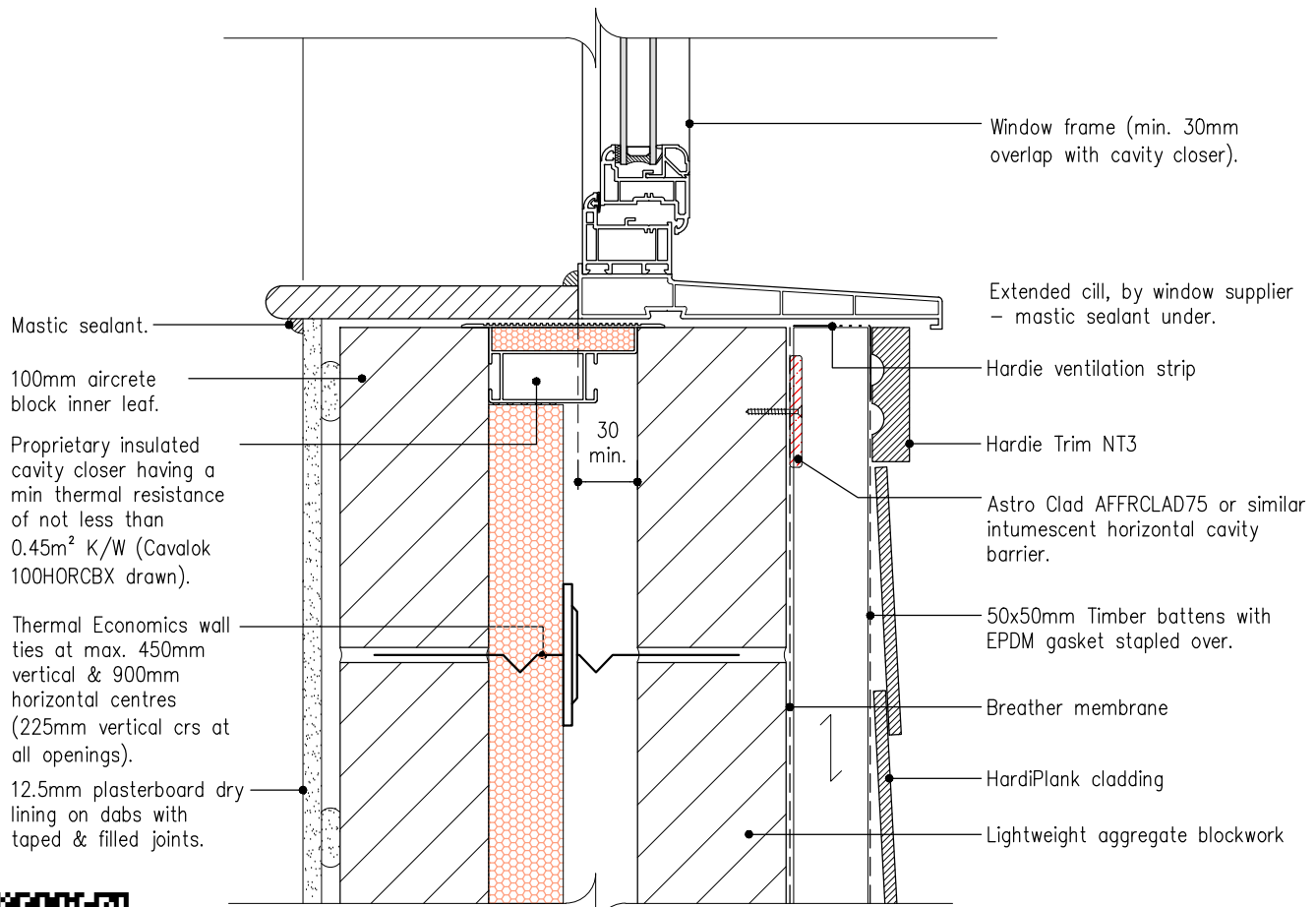


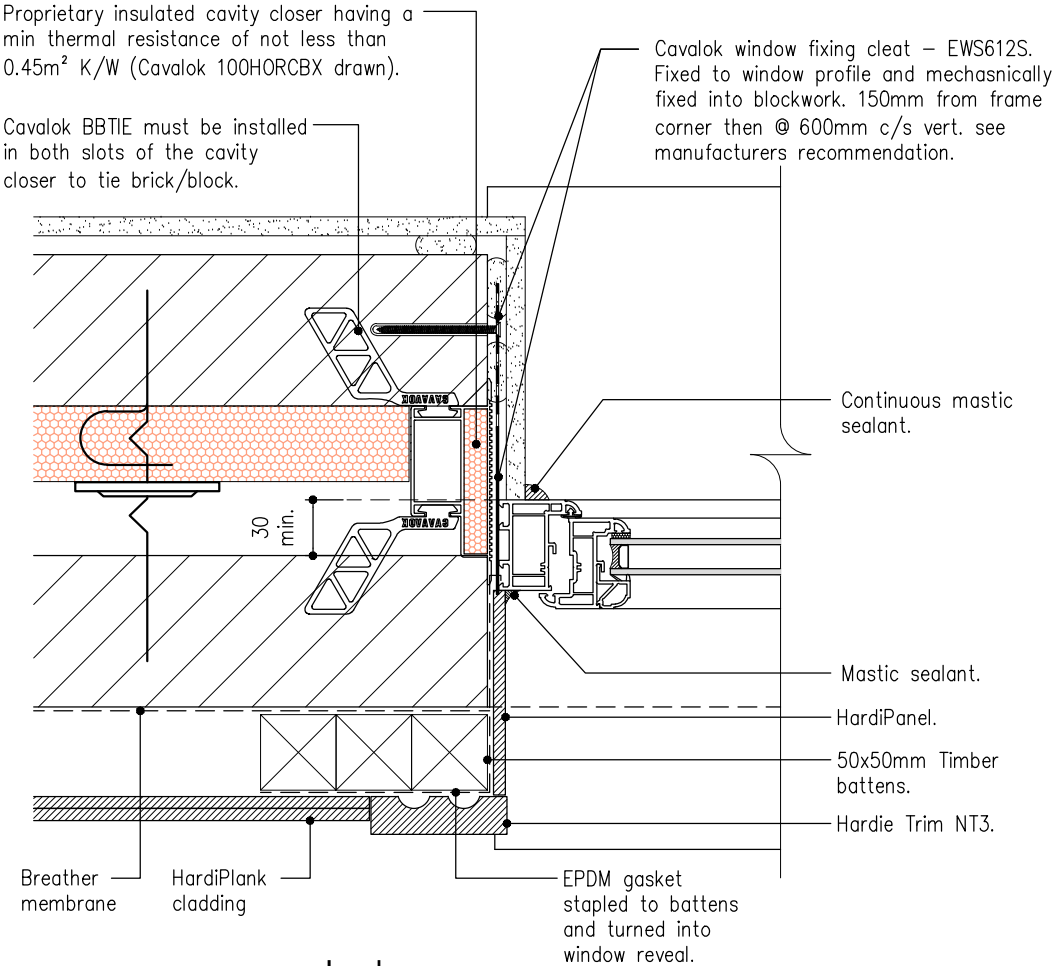
THIS DRAWING IS TO BE READ IN CONJUNCTION WITH THE BARRATT HOMES SITE SPECIFIC SPECIFICATION AND STRUCTURAL ENGINEER'S DESIGN AND DETAILS. DO NOT SCALE THIS DRAWING, USE FIGURED DIMENSIONS ONLY. ANY DISCREPANCIES SHOULD BE BROUGHT TO THE IMMEDIATE ATTENTION OF FABER TECHNICAL LIMITED.



Head



Cill



Jamb

WALL PENETRATIONS
When a penetration in the wall is required, form a hole in the plank using a carbide tipped saw. Make the hole approx. 6mm larger than the diameter of the fitting. Seal between the fitting and the edge of the hole with a high quality exterior sealant. If the space between the fitting and the hole is too wide, use a polyethylene foam backing rod to fill the major part of the gap (and the remaining gap should be filled with sealant). Similarly, trim cladding around meter boxes, etc. leaving a min. 1mm gap to perimeter. Ensure that all cladding plank ends are supported on a batten.

SEE TECHNICAL SPECIFICATION FOR WALL CONSTRUCTION

SEE EXTERNAL MATERIAL SCHEDULE FOR CLADDING COLOUR.

Drawn by :	SJW	Checked by :	
Date:	08/02/21		
Revisions			
Rev	Date	Drawn	Checked



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Project:

H8150 - WATER LANE
ANGMERING

Drawing Title:

WEATHER-BOARDNG DETAILS
(SHEET 1)

Client:

Where quality lives

David Wilson Homes



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Scale:	1:5 @ A3	
Drg No:	ARCH-1-3403	Rev:

