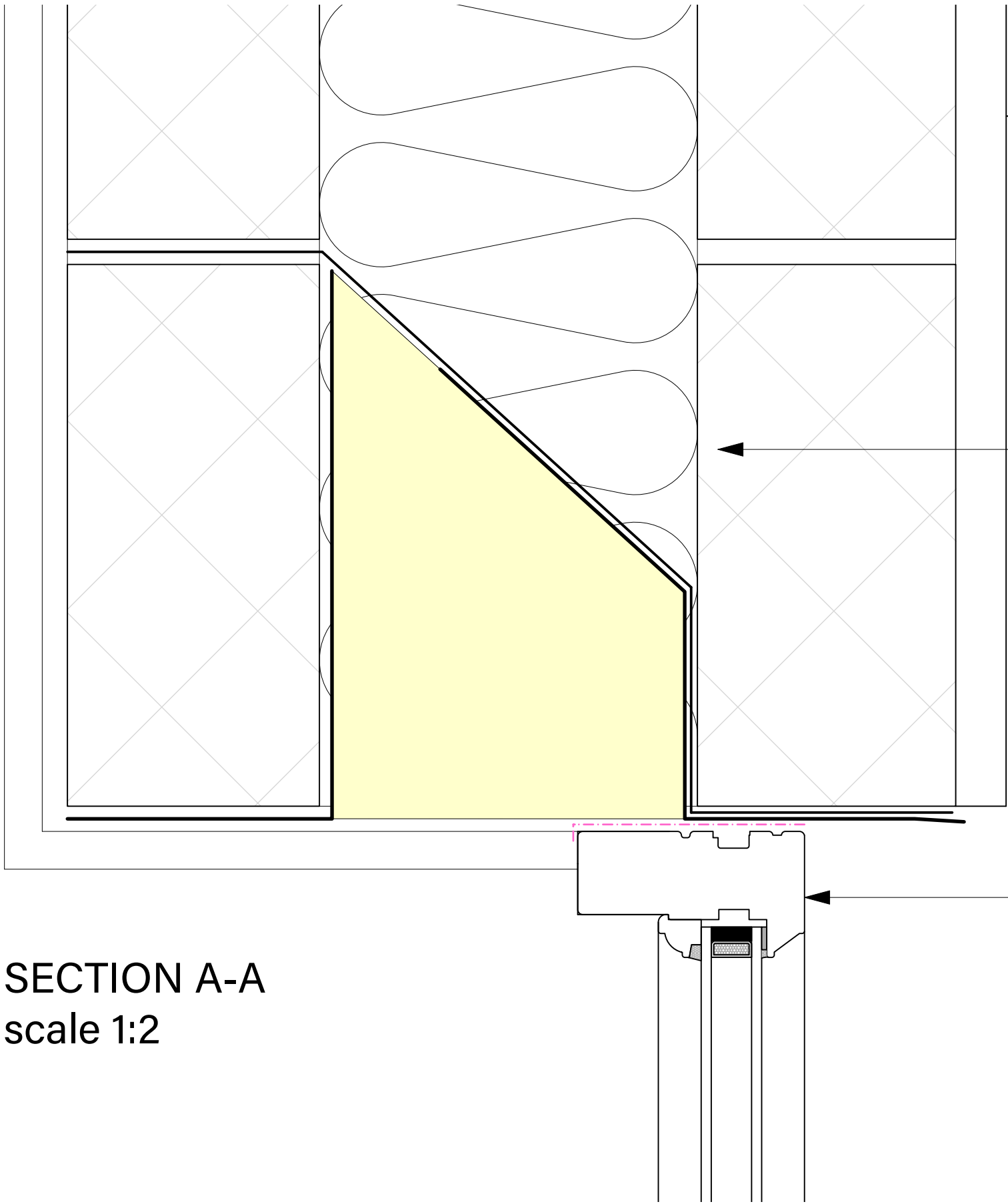


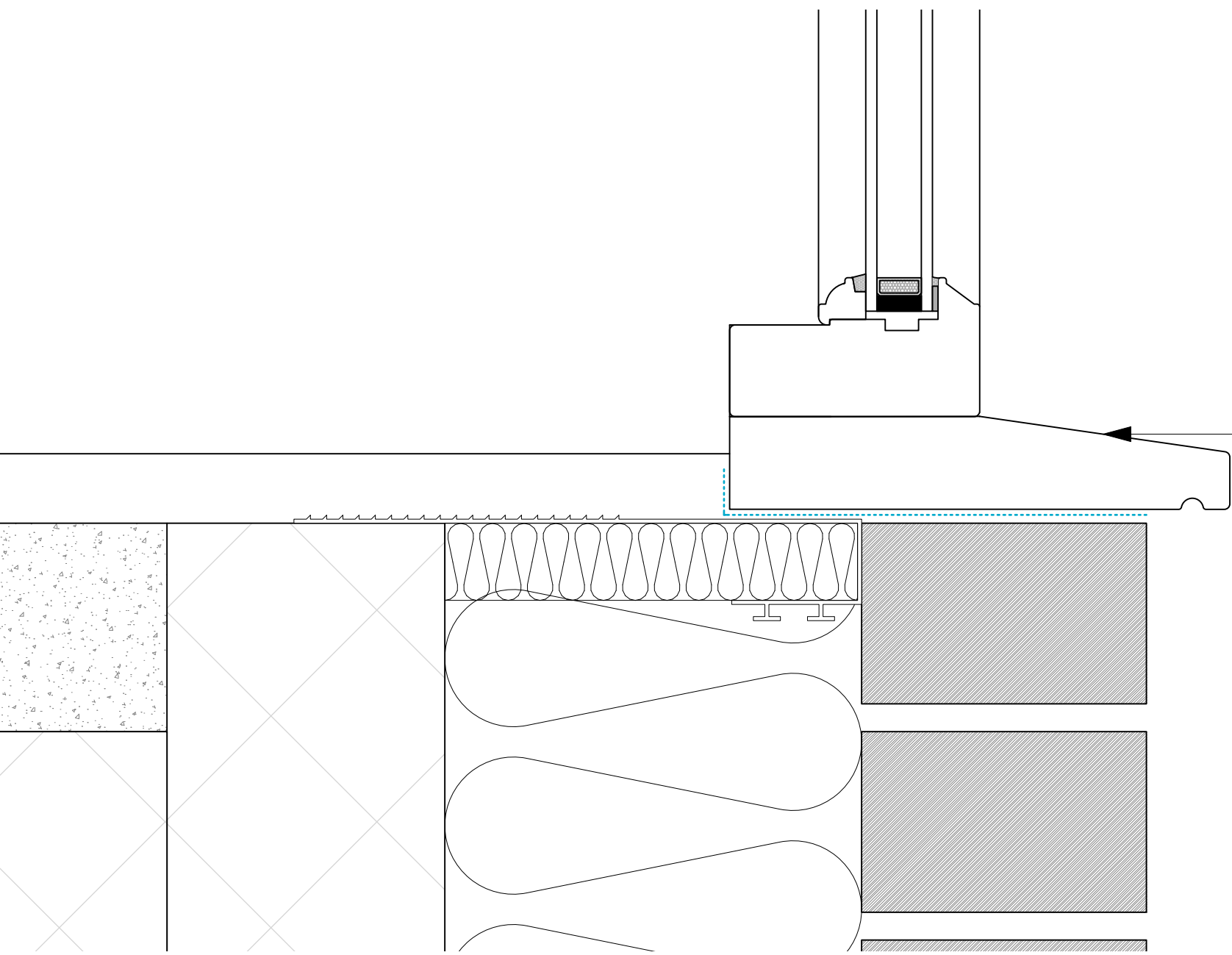


SECTION A-A
scale 1:2

Render finish to
insulated cavity wall

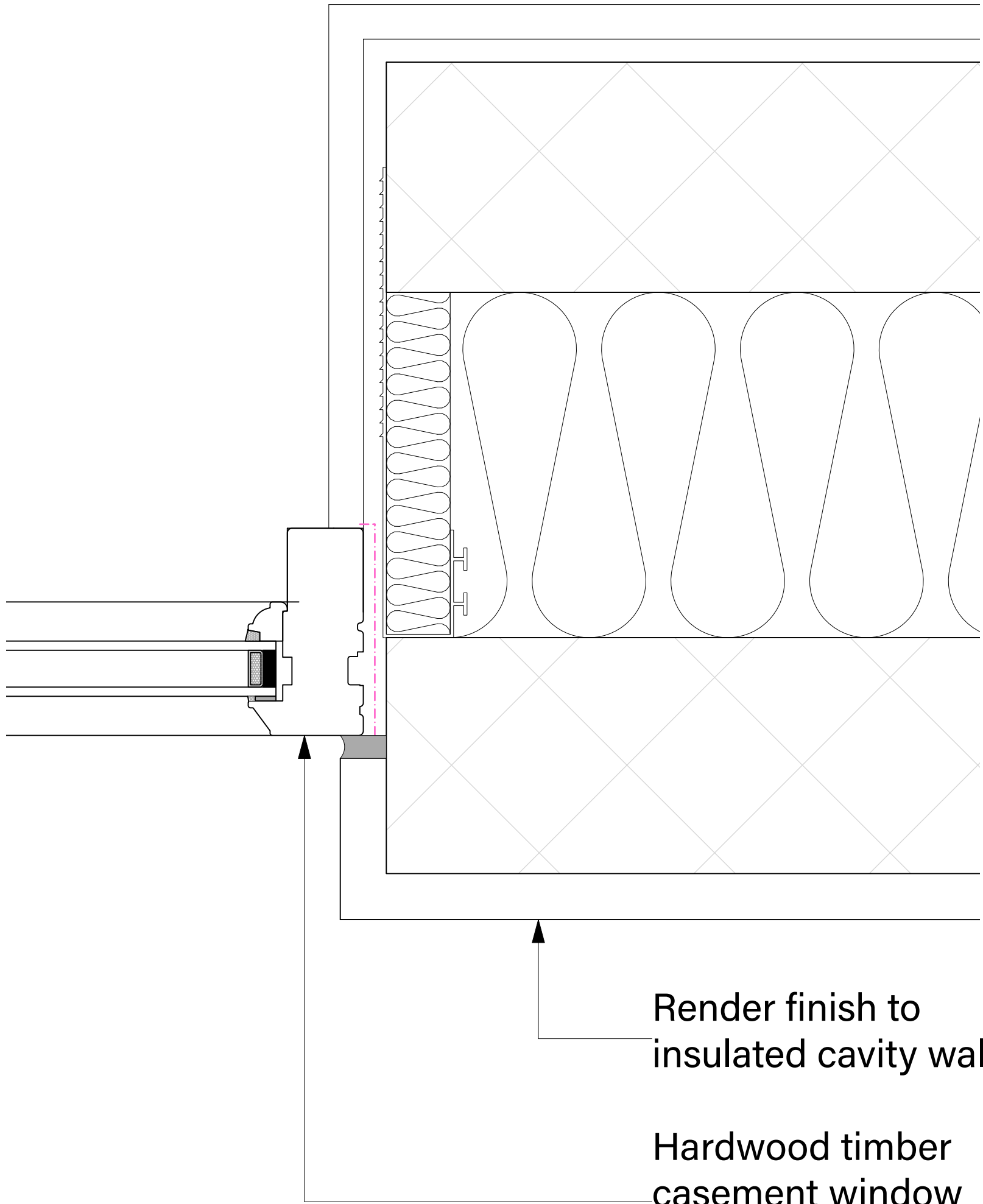
Specialist lintol with
cavity tray over

Hardwood timber
casement window
head



SECTION B-B
scale 1:2

Hardwood timber cill



SECTION C-C
scale 1:2

Render finish to
insulated cavity wall

Hardwood timber
casement window
head

NOTES:

- ALL STRUCTURE SHOWN INDICATIVELY. REFER TO STRUCTURAL ENGINEERS DRAWINGS AND SPECIFICATION FOR THE STRUCTURAL DESIGN.

- Key**
- Damp proof course
 - Damp proof membrane
 - Single ply membrane
 - Vapour control layer
 - EPDM airtightness membrane
 - Breather membrane

Notes:

Drawing to be read in conjunction with the Outline Specification and all other project drawings and documentation.

Rev	Date	Revision Note	By
Notes			
Do not scale from this drawing, use figured dimensions only.			
All structure shown indicatively and to structural engineers design and specification.			
Below ground drainageshown indicatively and to civil engineer's design and specification.			
Report any discrepancies to the drawing originator in writing upon discovery.			
Project			
Former Jones and Co Site			
Address			
Former Jones and Co Site, Rollestone Street, Salisbury, SP1 1ED			
Client			
Charles Hope Ltd			
Drawing Name			
Planning Condition 11 - Feature Arched Window Sections			
Drawing Status			
FOR PLANNING CONDITIONS ONLY			
baron + baron architects.			
w. baronandbaronarchitects.co.uk e. studio@baronandbaronarchitects.co.uk t. (+44) 01262 611445			
Project No.		CAD File Name	
0092		FORMER JONES SITE SALISBURY_STAGE 4 SITE BASE.rvt	
DWG Date		Drawing No.	
07/03/2025			
Sheet Size		Scale @ A1	
ISO A1		1:2	
Scale @ A1		0092-B+B-00-XX-DR-A-512-P00	
Drawn		Checked	
MJH		JB	