

Millboard Drawing Register



Live.Life.Outside.

Millboard Vertical Cladding - Drawing Register

<u>Dwg No.</u>	<u>Dwg Name</u>	<u>Rev.</u>	<u>Rev. Date</u>	<u>Issued By</u>
A1.0	Millboard Drawing Register	A	06.03.2020	JM
A1.1	Base of Wall			
A1.2	Base to Deck			
A1.3	Board Join			
A1.4	Wall Head			
A1.5	Horizontal Joint			
A1.6	Meter Box Head			
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A1.8	Pipe Penetration			
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Company Registered No. 06061318 VAT No: 980 6166 02

Base of Wall

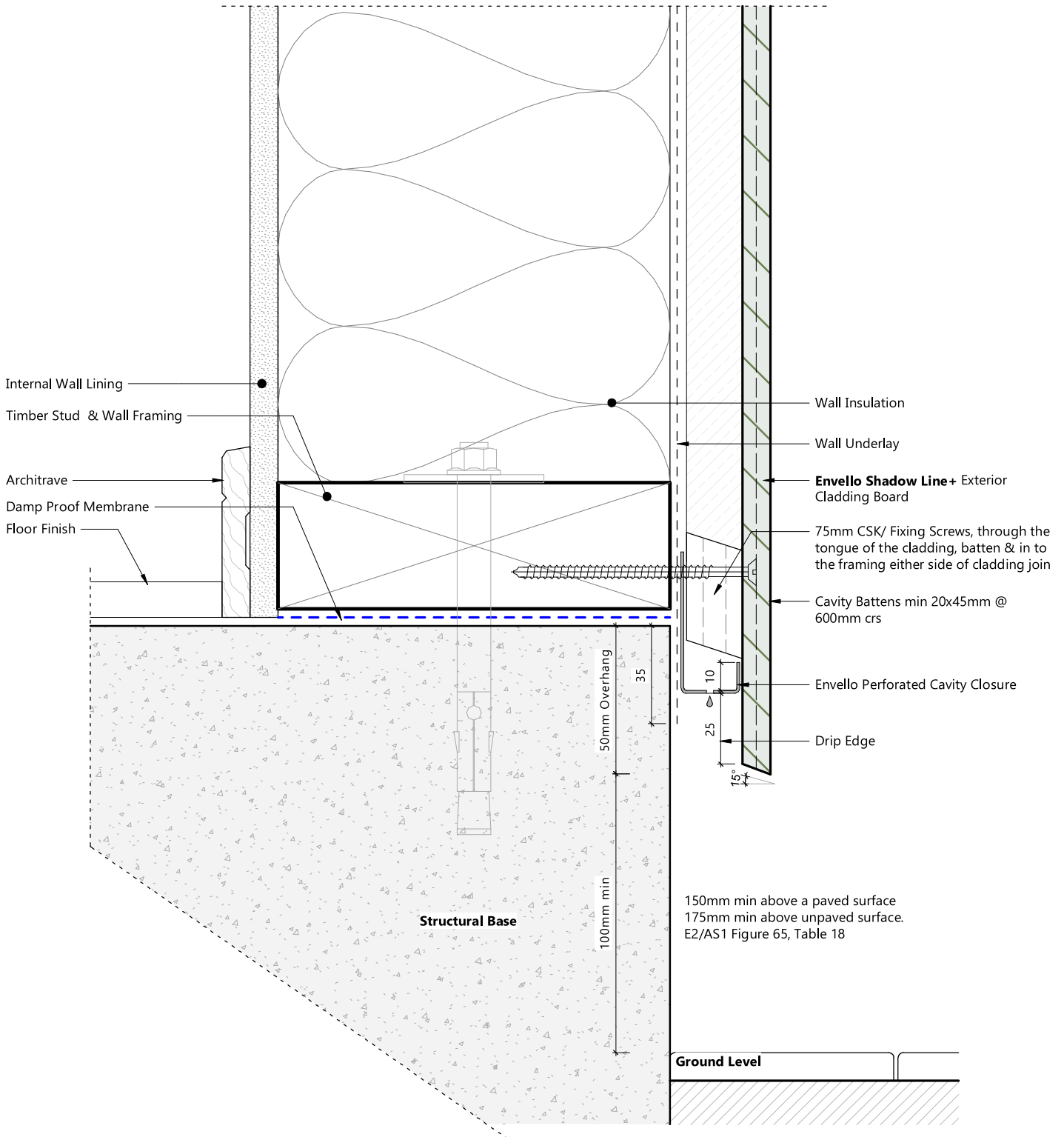


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Cladding Type:	Shadow Line +	Revision:	
View Point:	Section	Drawing Scale:	1 : 2
Board Orientation:	Vertical	Date:	15/04/24
Drawing Number:	A1.1		

Note: Full installation guide should be read alongside the technical drawings.

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Base to Deck

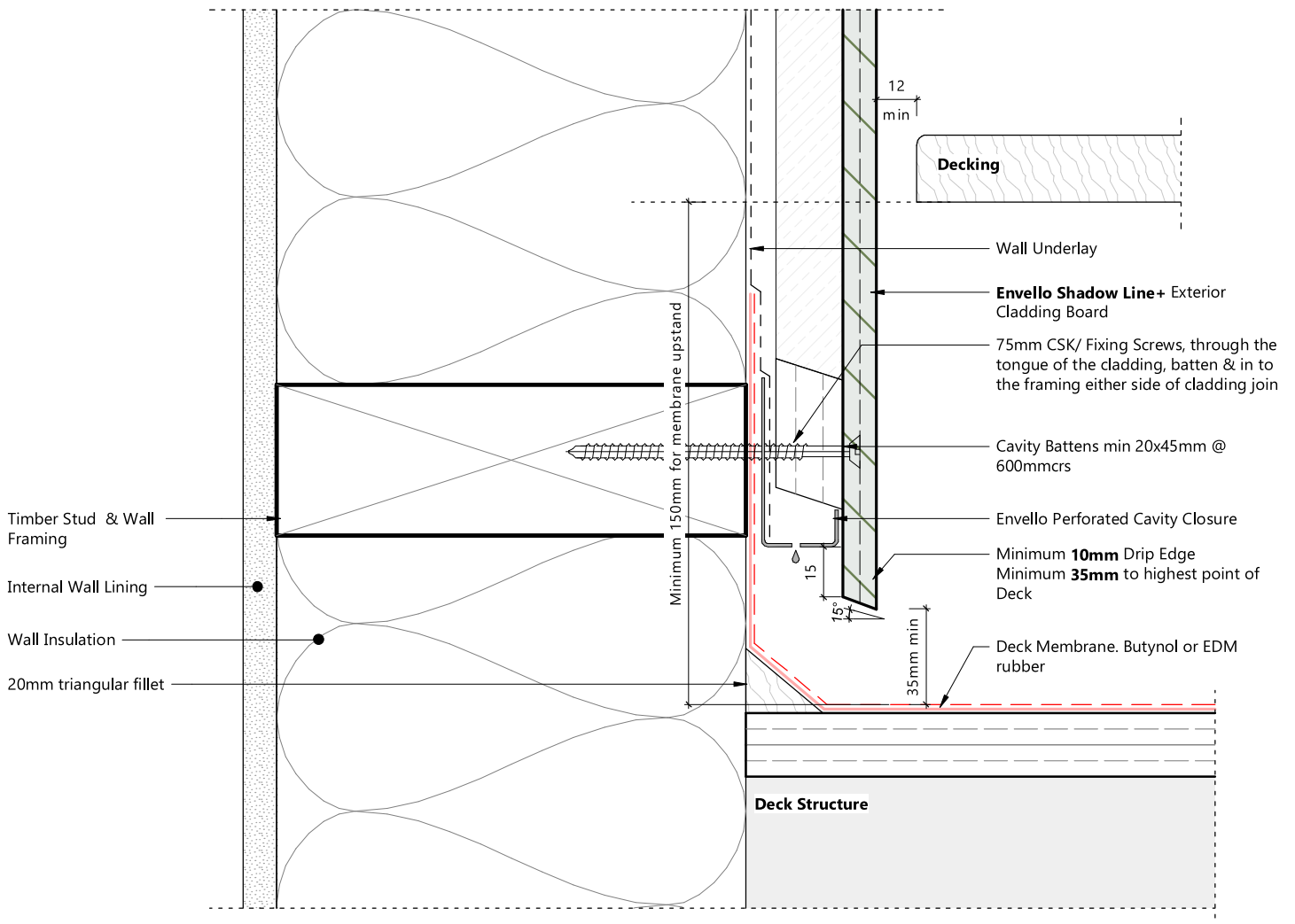


Live.Life.Outside.

Cladding Type:	Shadow Line +	Revision:	
View Point:	Section	Drawing Scale:	1 : 2
Board Orientation:	Vertical	Date:	15/04/24
Drawing Number:	A1.2		

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Board Join

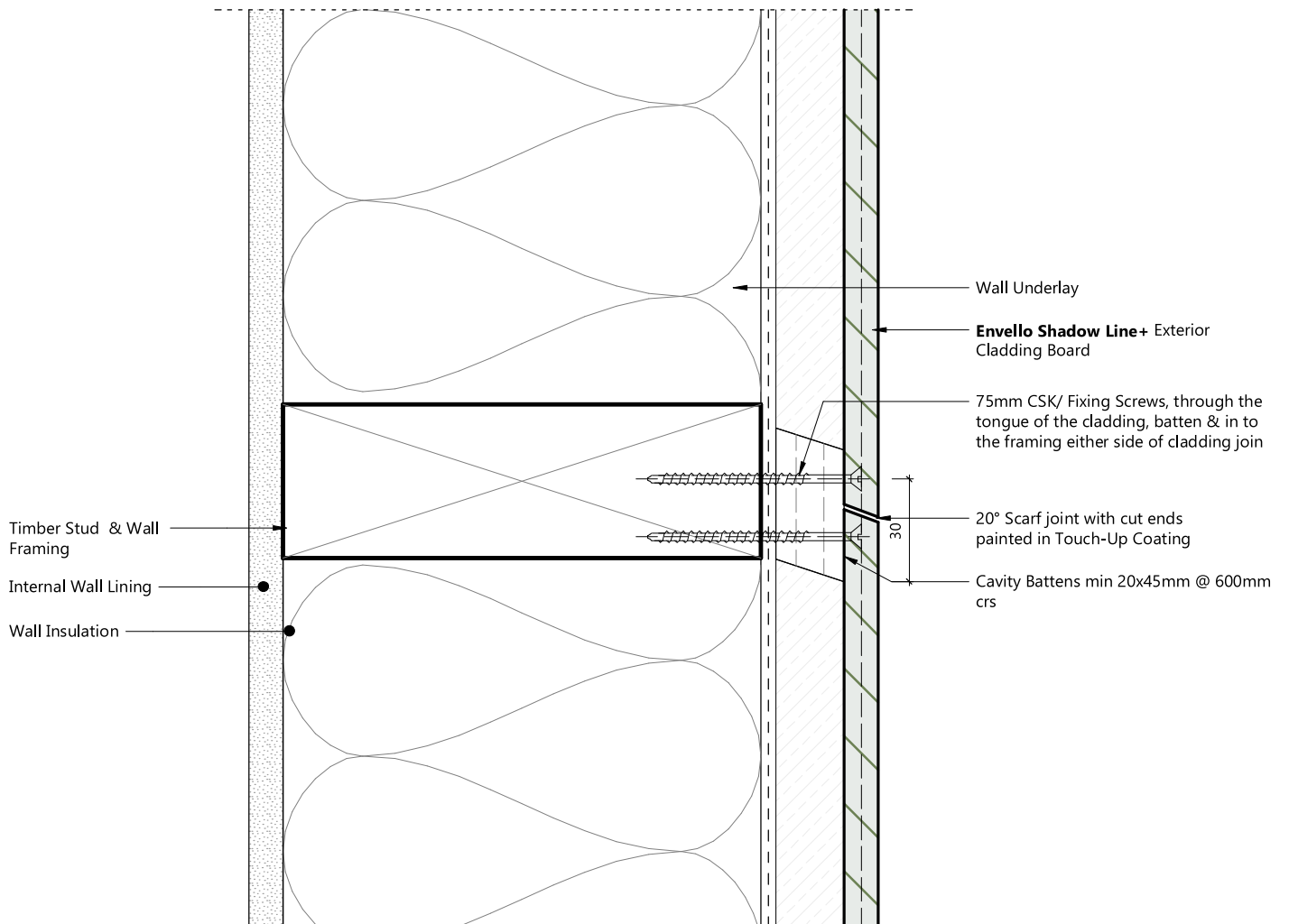


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Cladding Type:	Shadow Line +	Revision:	
View Point:	Section	Drawing Scale:	1 : 2
Board Orientation:	Vertical	Date:	15/04/24
Drawing Number:	A1.3		

Note: Full installation guide should be read alongside the technical drawings.

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Wall Head

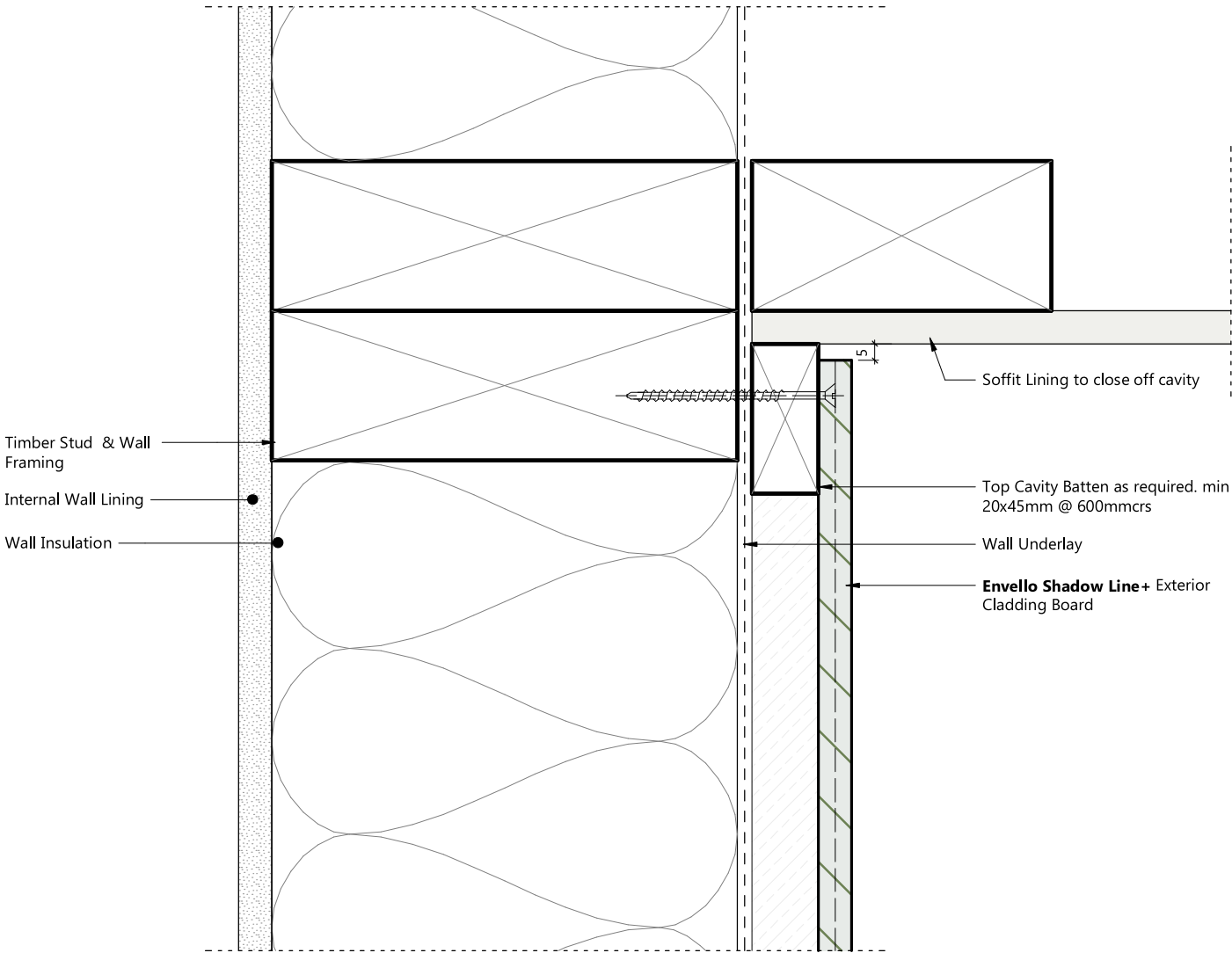


Live.Life.Outside.

Cladding Type:	Shadow Line +	Revision:	
View Point:	Section	Drawing Scale:	1 : 2
Board Orientation:	Vertical	Date:	15/04/24
Drawing Number:	A1.4		

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Horizontal Joint

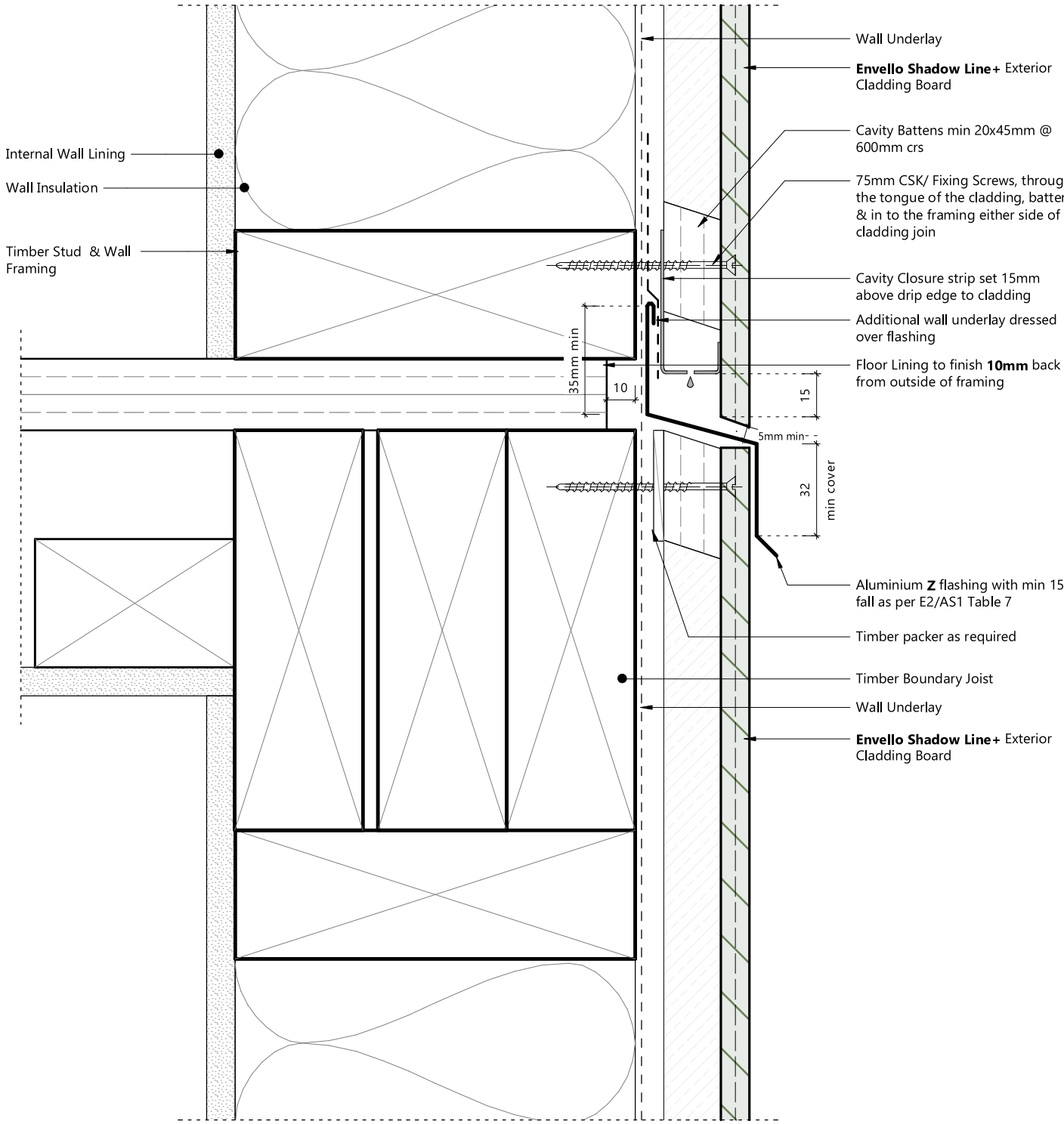


Live.Life.Outside.

Cladding Type:	Shadow Line +	Revision:	
View Point:	Section	Drawing Scale:	1 : 2
Board Orientation:	Vertical	Date:	15/04/24
Drawing Number:	A1.5		

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Meter Box Head

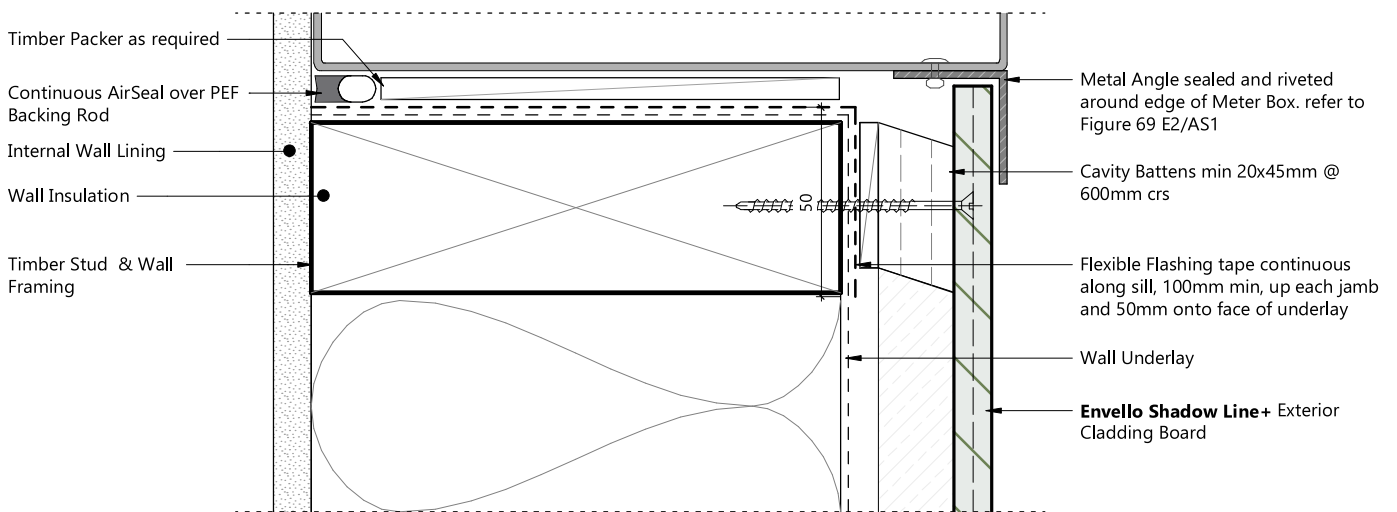
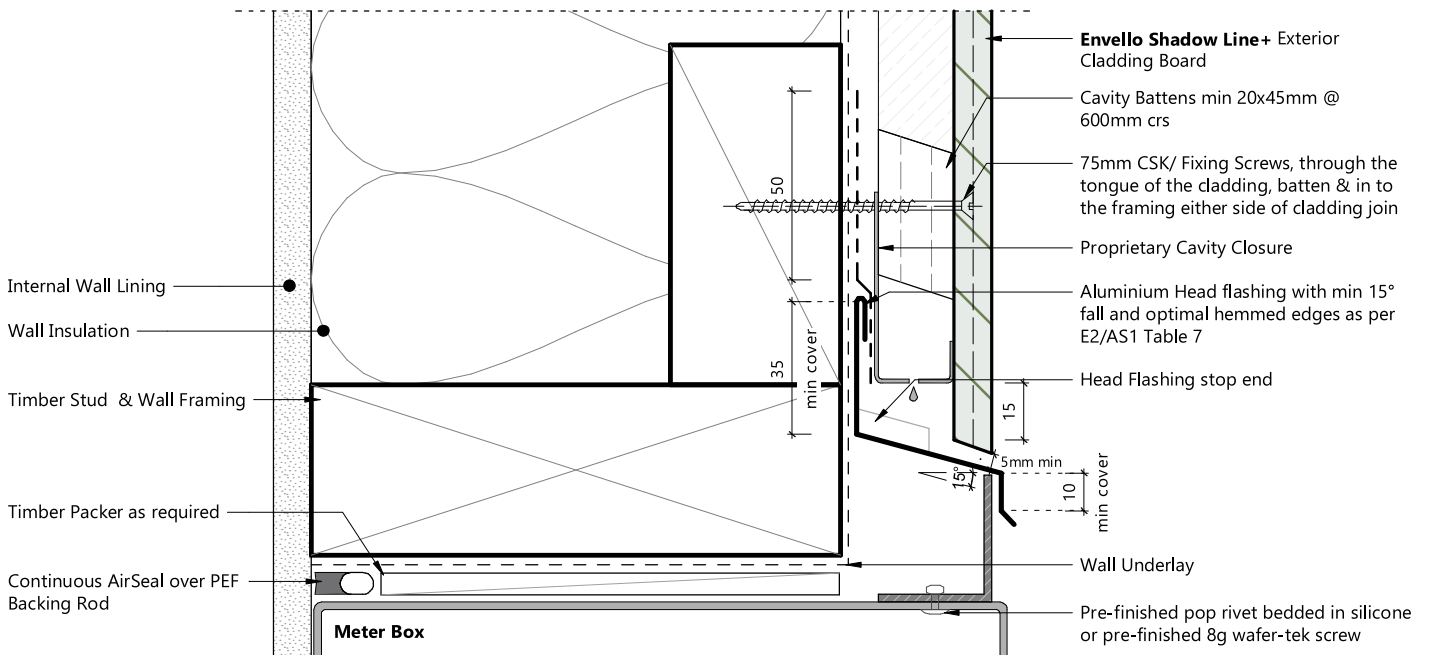
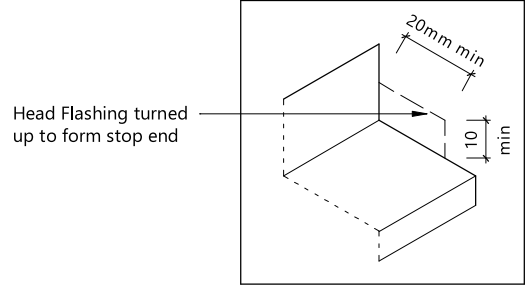


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Cladding Type:	Shadow Line +	Revision:	
View Point:	Section	Drawing Scale:	1 : 2
Board Orientation:	Vertical	Date:	15/04/24
Drawing Number:	A1.6		

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Meter Box Jamb

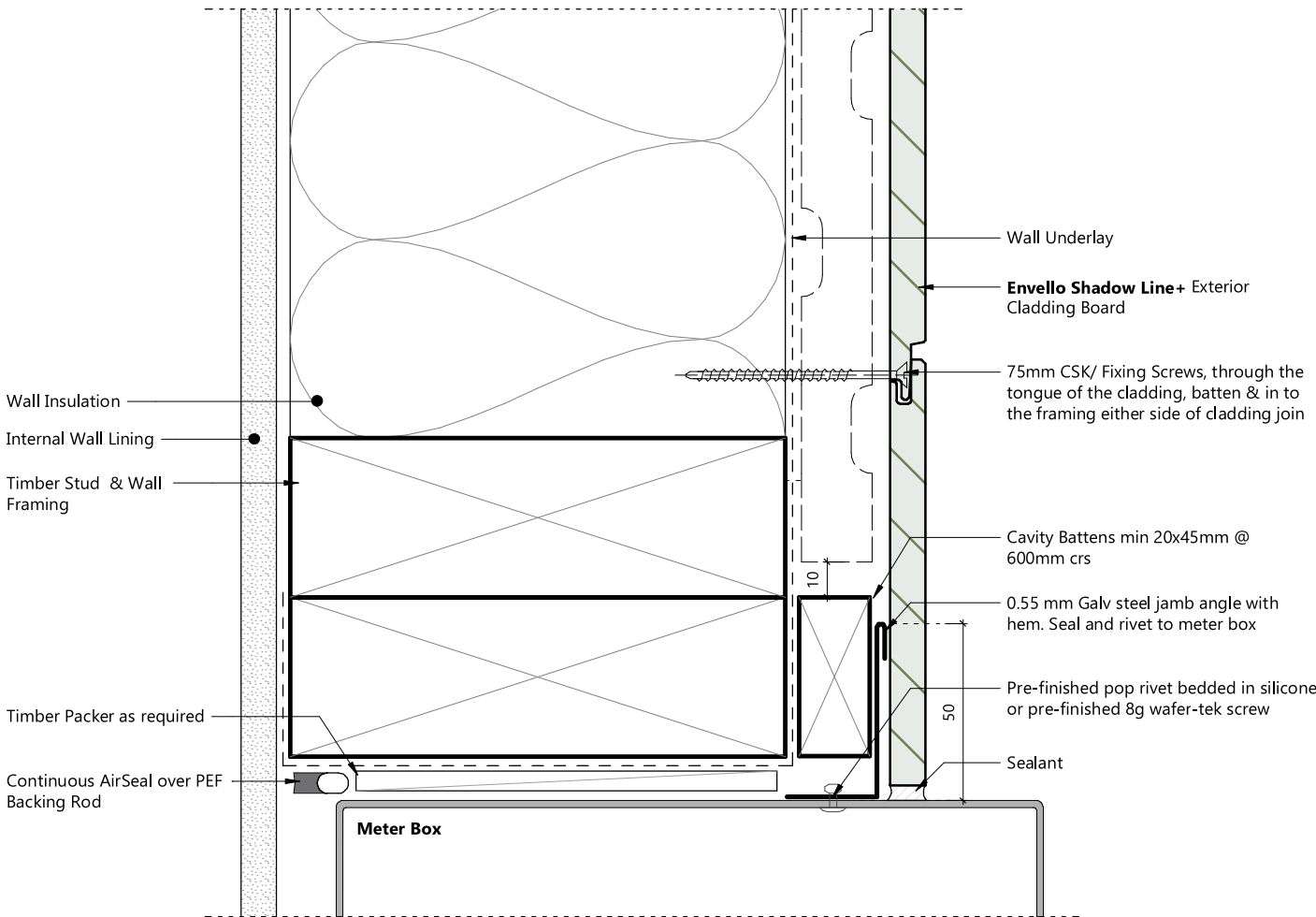


Live.Life.Outside.

Cladding Type:	Shadow Line +	Revision:	
View Point:	Plan	Drawing Scale:	1 : 2
Board Orientation:	Vertical	Date:	15/04/24
Drawing Number:	A1.7		

Note: Full installation guide should be read alongside the technical drawings.

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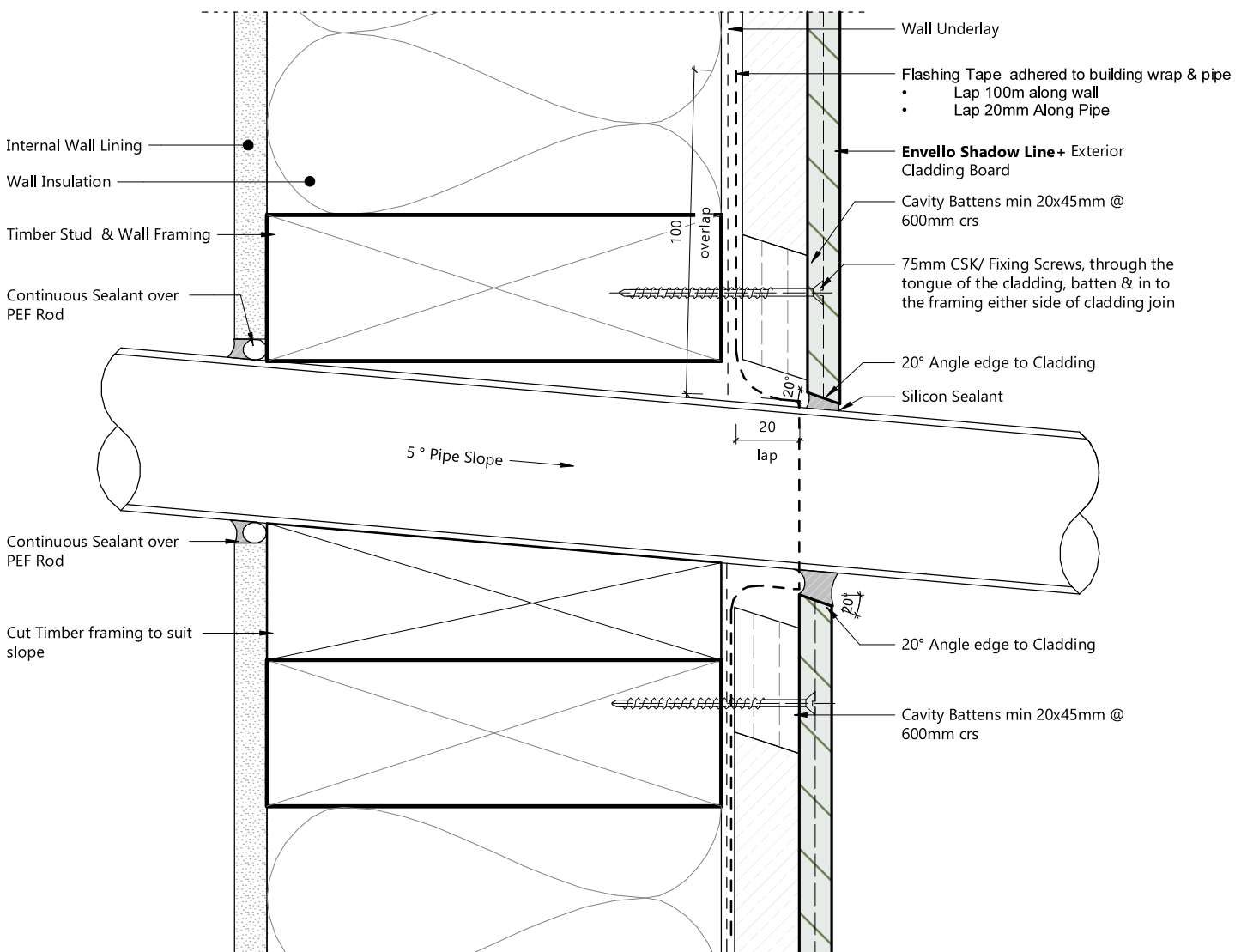


Pipe Penetration

Cladding Type:	Shadow Line +	Revision:	
View Point:	Section	Drawing Scale:	1 : 2
Board Orientation:	Vertical	Date:	15/04/24
Drawing Number:	A1.8		

Note: Full installation guide should be read alongside the technical drawings.

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Parapet Flashing

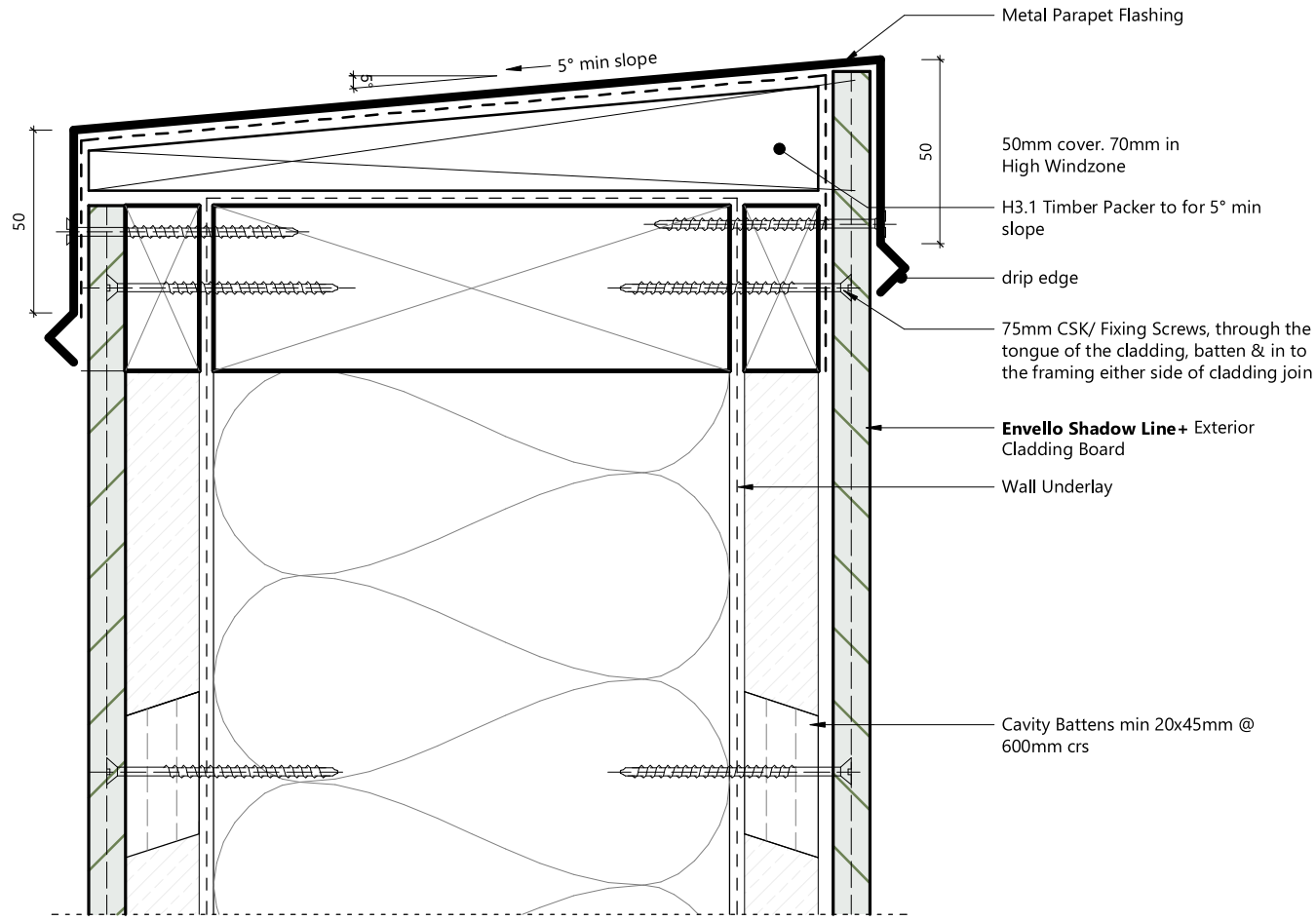


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Cladding Type:	Shadow Line +	Revision:	
View Point:	Section	Drawing Scale:	1 : 2
Board Orientation:	Vertical	Date:	15/04/24
Drawing Number:	A1.9		

Note: Full installation guide should be read alongside the technical drawings.

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External Corner

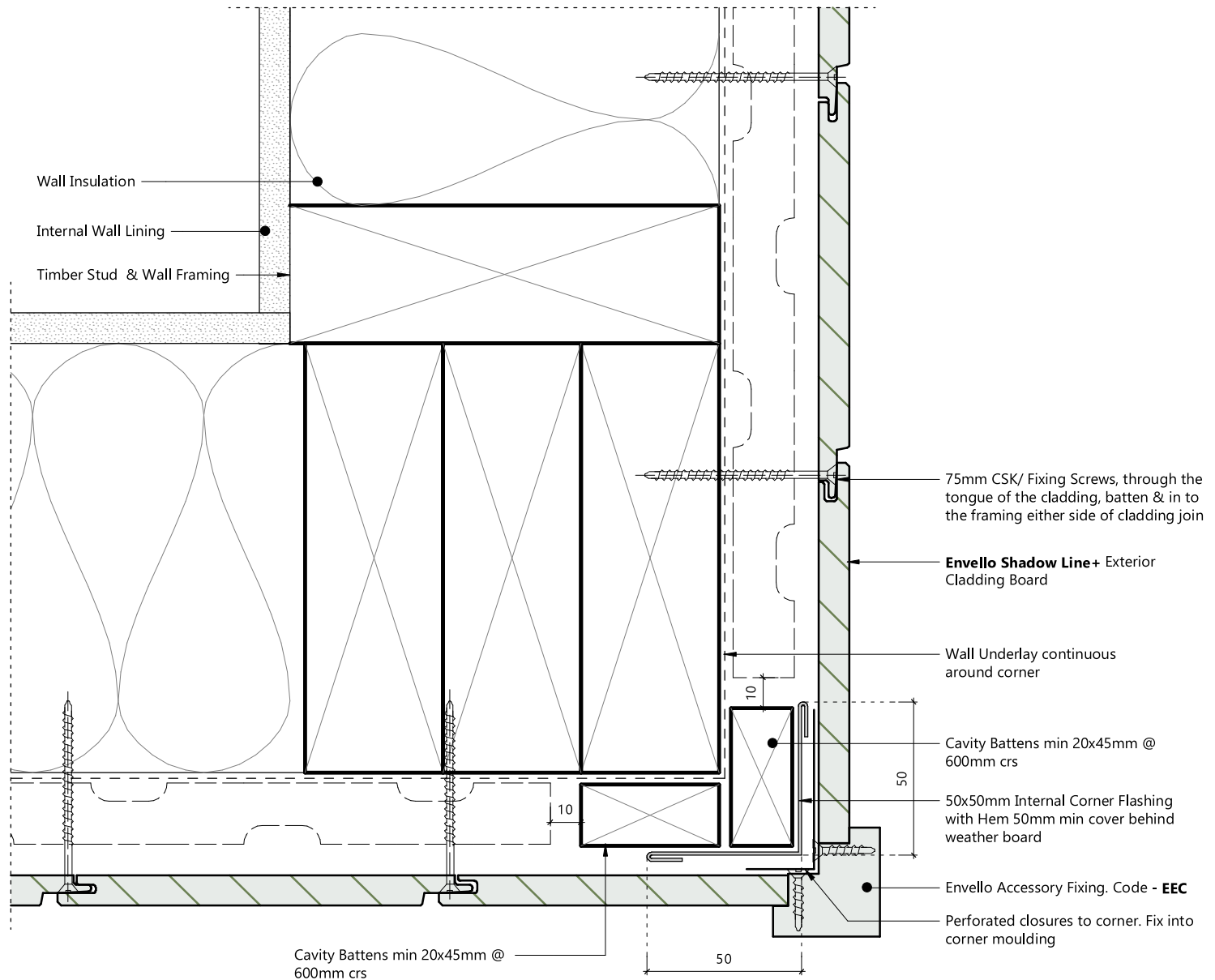


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Cladding Type:	Shadow Line +	Revision:	
View Point:	Plan	Drawing Scale:	1 : 2
Board Orientation:	Vertical	Date:	15/04/24
Drawing Number:	A1.10		

Note: Full installation guide should be read alongside the technical drawings.

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Internal Corner

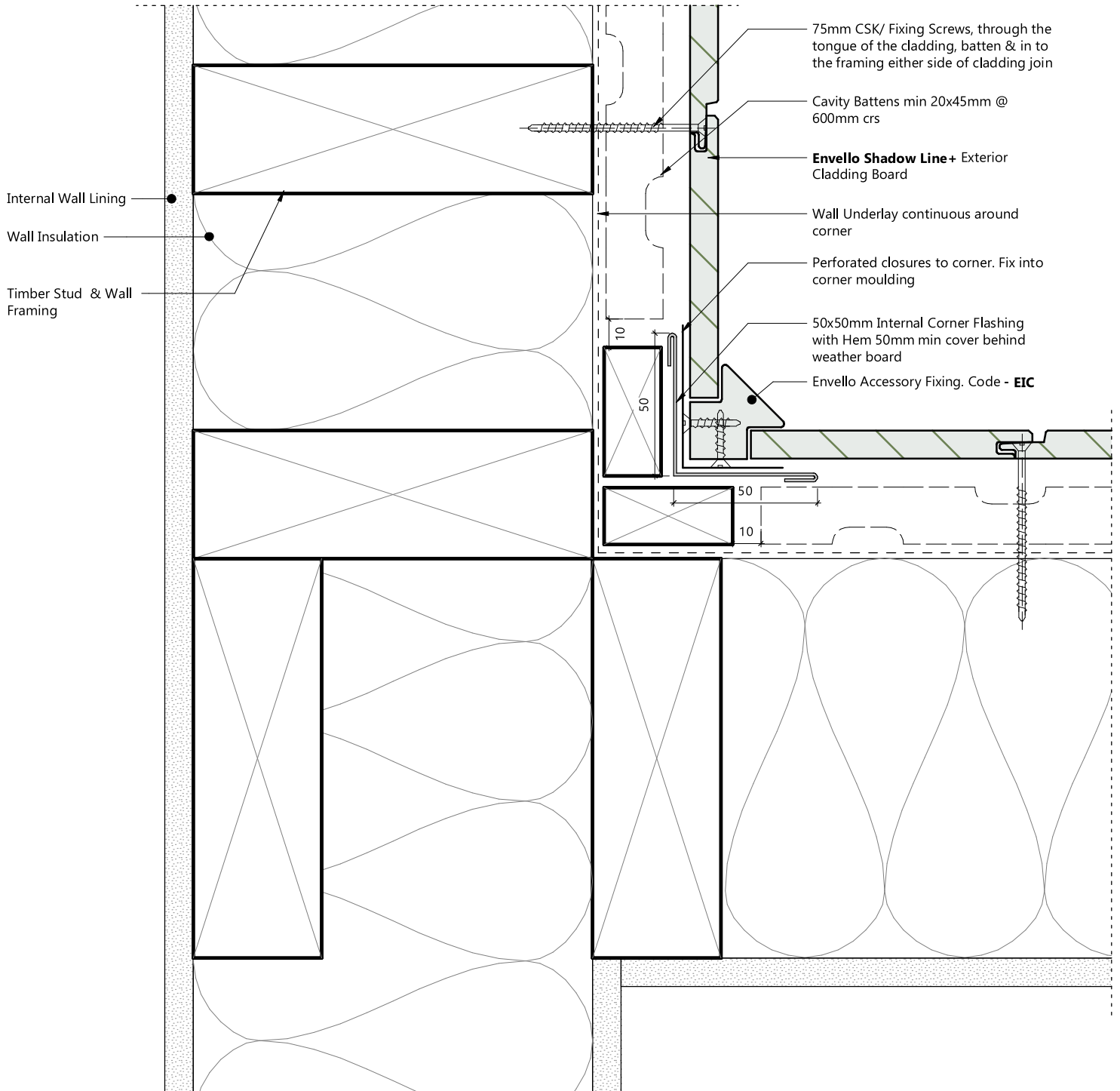


Live.Life.Outside.

Cladding Type:	Shadow Line +	Revision:	
View Point:	Plan	Drawing Scale:	1 : 2
Board Orientation:	Vertical	Date:	15/04/24
Drawing Number:	A1.11		

Note: Full installation guide should be read alongside the technical drawings.

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External Mitre Type 1

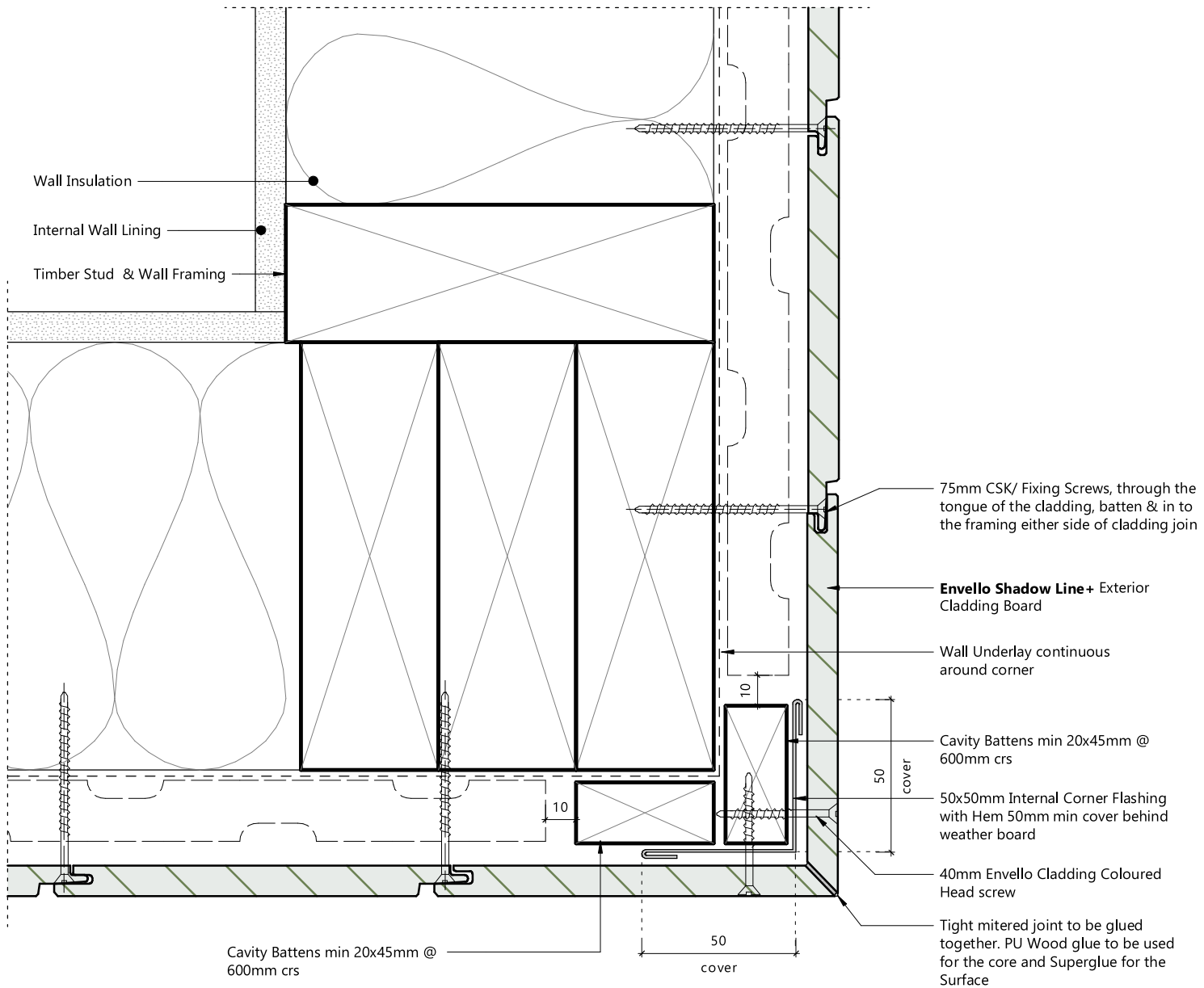


Live.Life.Outside.

Cladding Type:	Shadow Line +	Revision:	
View Point:	Plan	Drawing Scale:	1 : 2
Board Orientation:	Vertical	Date:	15/04/24
Drawing Number:	A1.12		

Note: Full installation guide should be read alongside the technical drawings.

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Internal Butt Joint

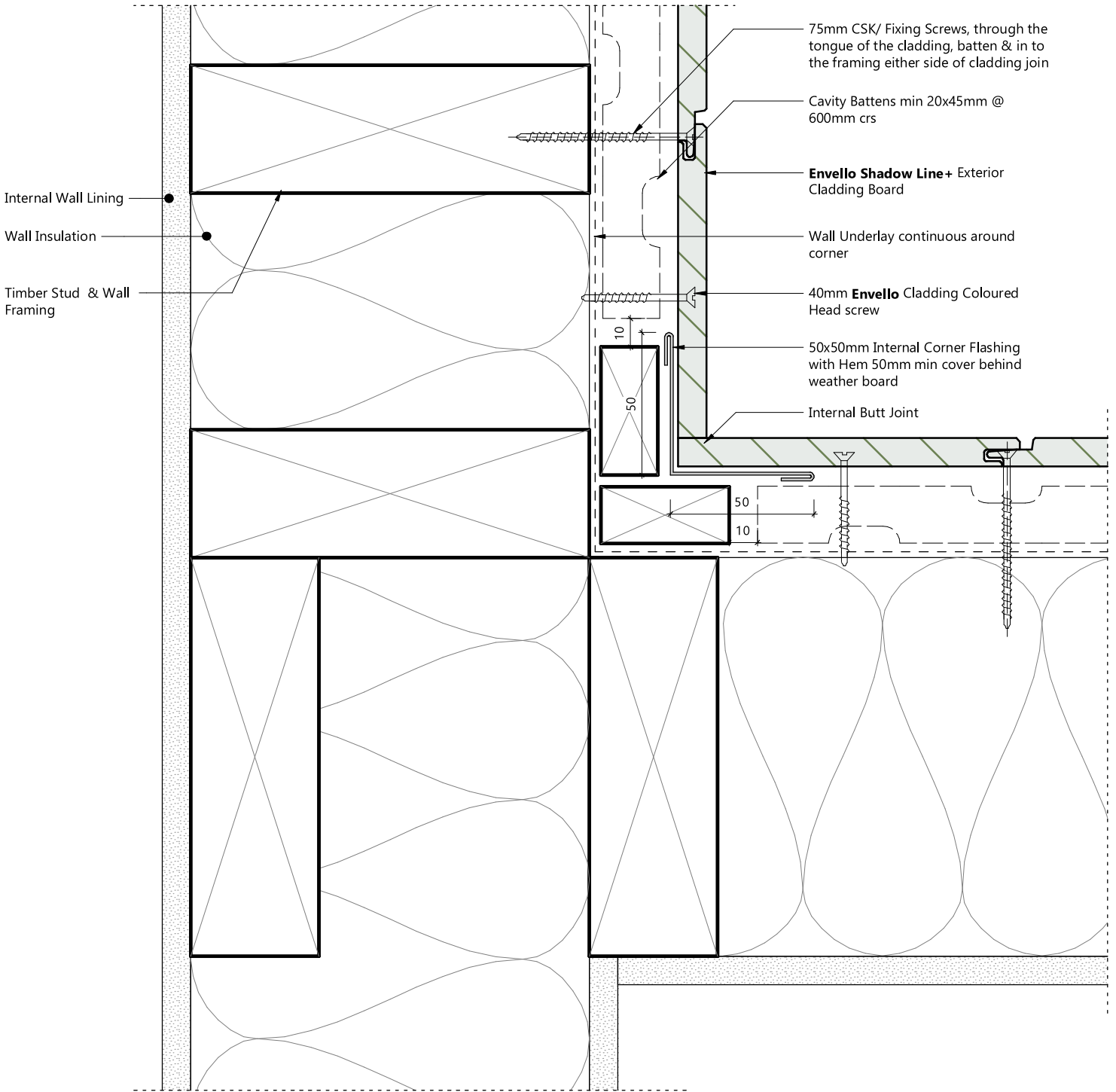


Live.Life.Outside.

Cladding Type:	Shadow Line +	Revision:	
View Point:	Plan	Drawing Scale:	1 : 2
Board Orientation:	Vertical	Date:	15/04/24
Drawing Number:	A1.13		

Note: Full installation guide should be read alongside the technical drawings.

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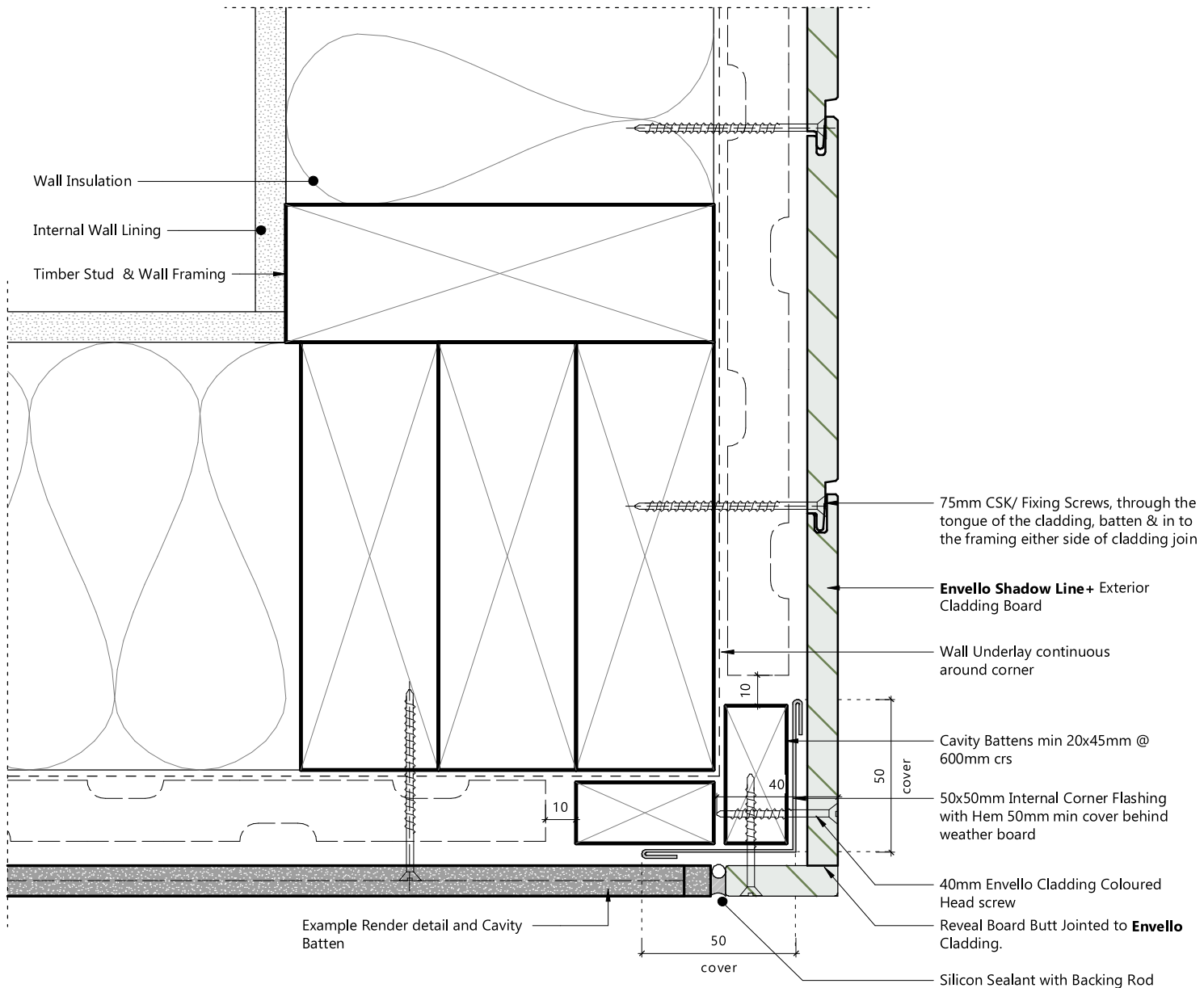
External Corner Abutting Render



Cladding Type:	Shadow Line +	Revision:	
View Point:	Plan	Drawing Scale:	1 : 2
Board Orientation:	Vertical	Date:	15/04/24
Drawing Number:	A1.14		

Note: Full installation guide should be read alongside the technical drawings.

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Window Jamb

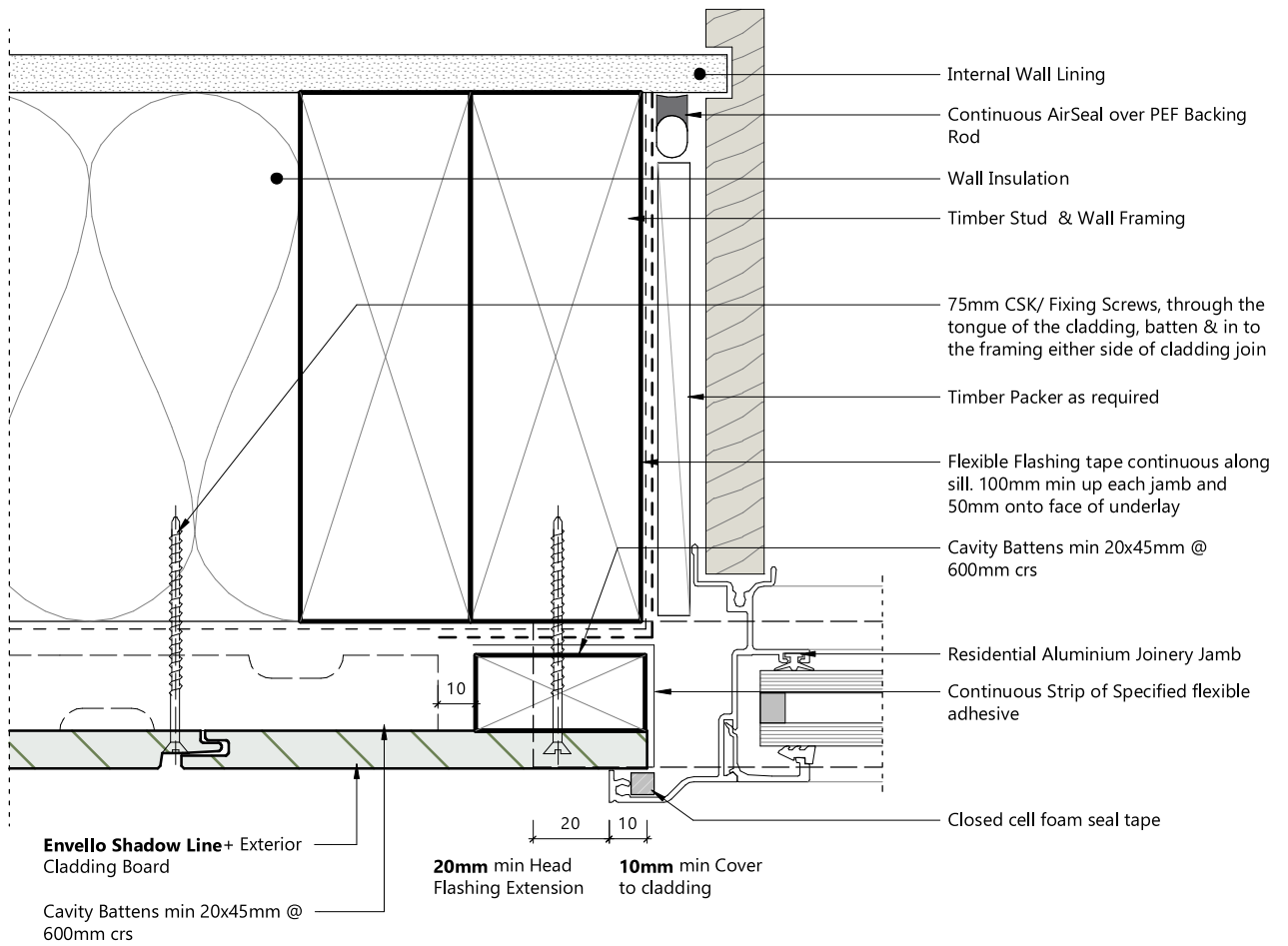


Live.Life.Outside.

Cladding Type:	Shadow Line +	Revision:	
View Point:	Plan	Drawing Scale:	1 : 2
Board Orientation:	Vertical	Date:	15/04/24
Drawing Number:	A1.15		

Note: Full installation guide should be read alongside the technical drawings.

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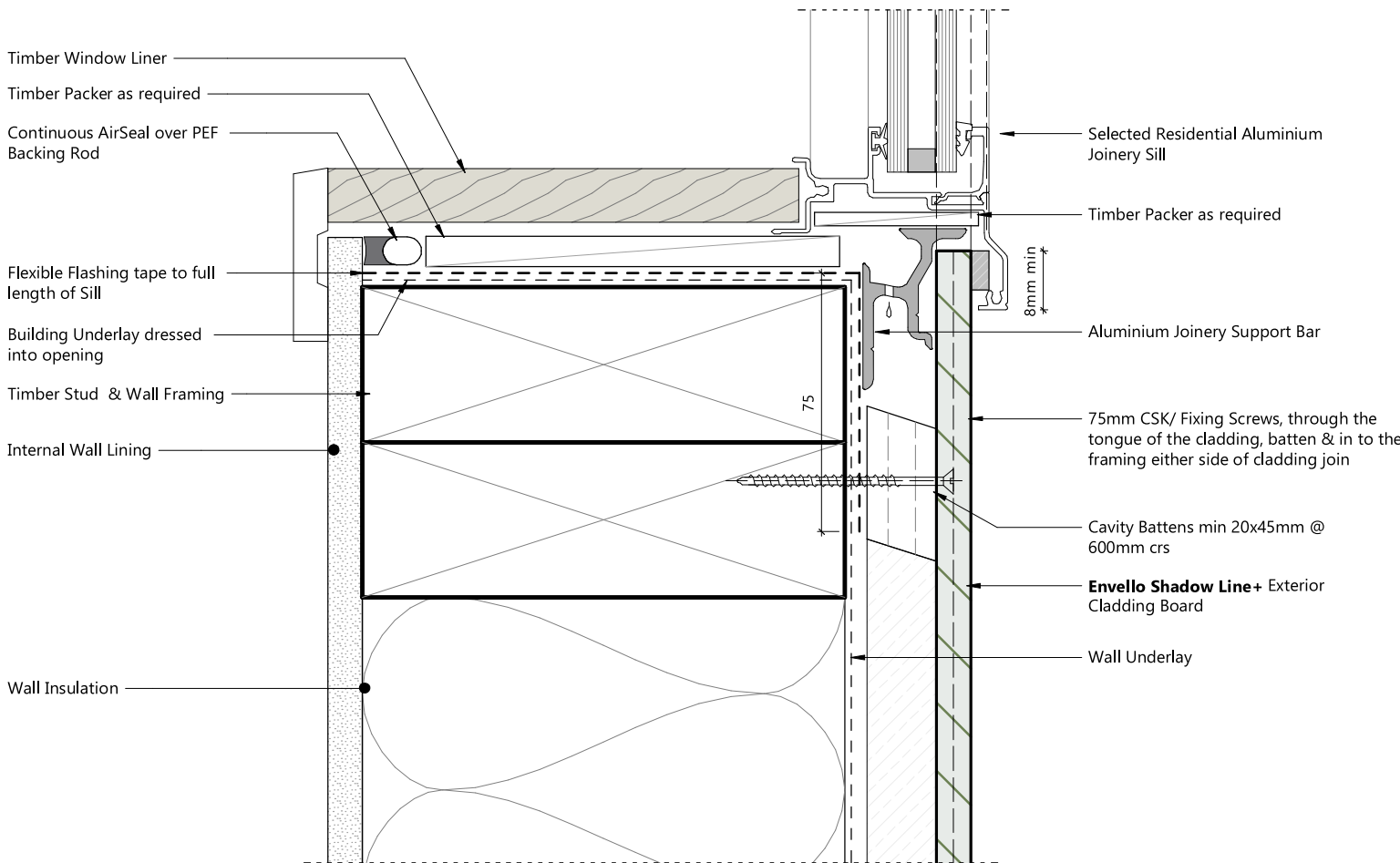
Window Sill



Cladding Type:	Shadow Line +	Revision:	
View Point:	Section	Drawing Scale:	1 : 2
Board Orientation:	Vertical	Date:	15/04/24
Drawing Number:	A1.16		

Note: Full installation guide should be read alongside the technical drawings.

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Window Head

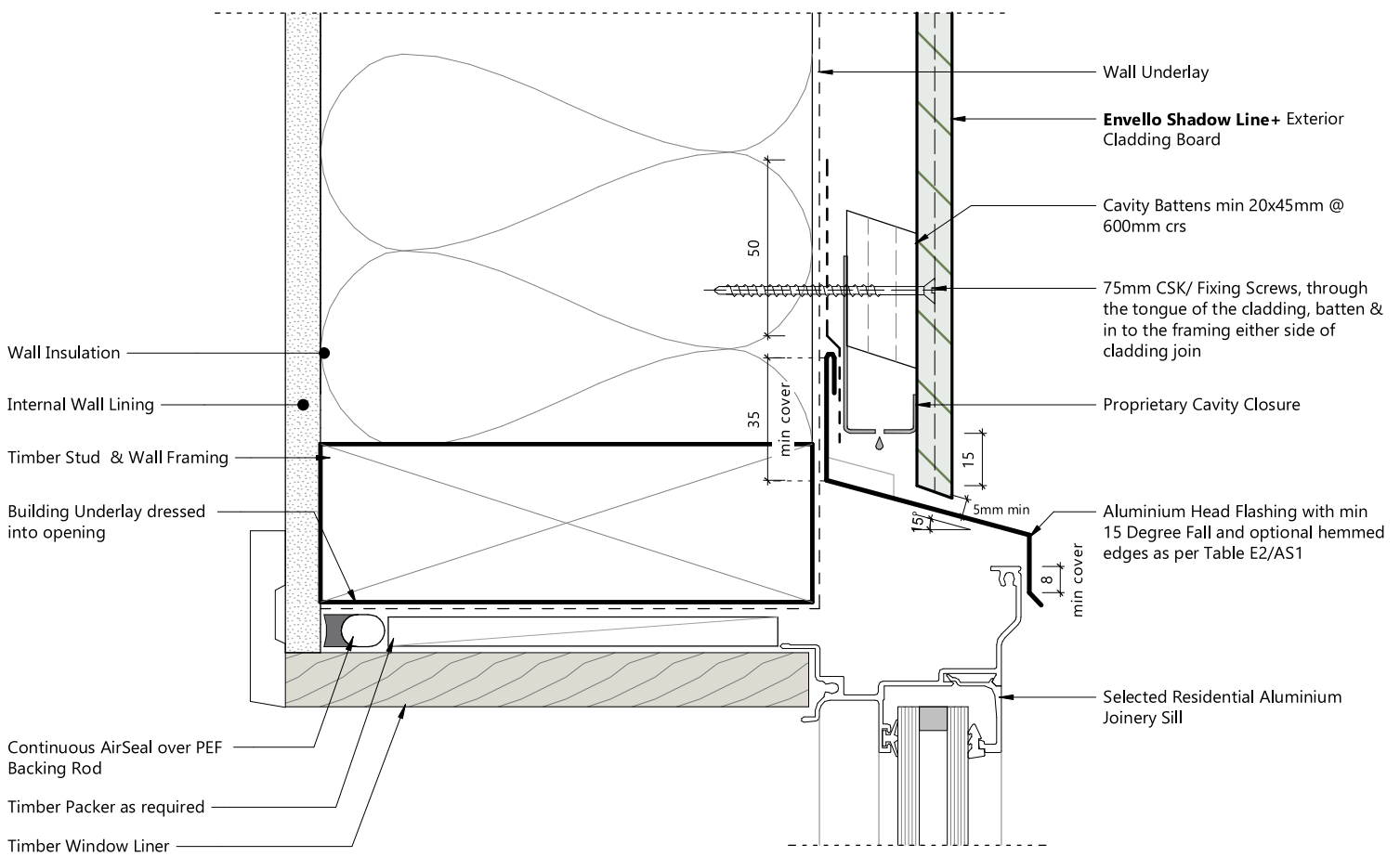


Live.Life.Outside.

Cladding Type:	Shadow Line +	Revision:	
View Point:	Section	Drawing Scale:	1 : 2
Board Orientation:	Vertical	Date:	15/04/24
Drawing Number:	A1.17		

Note: Full installation guide should be read alongside the technical drawings.

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Recessed Window Jamb

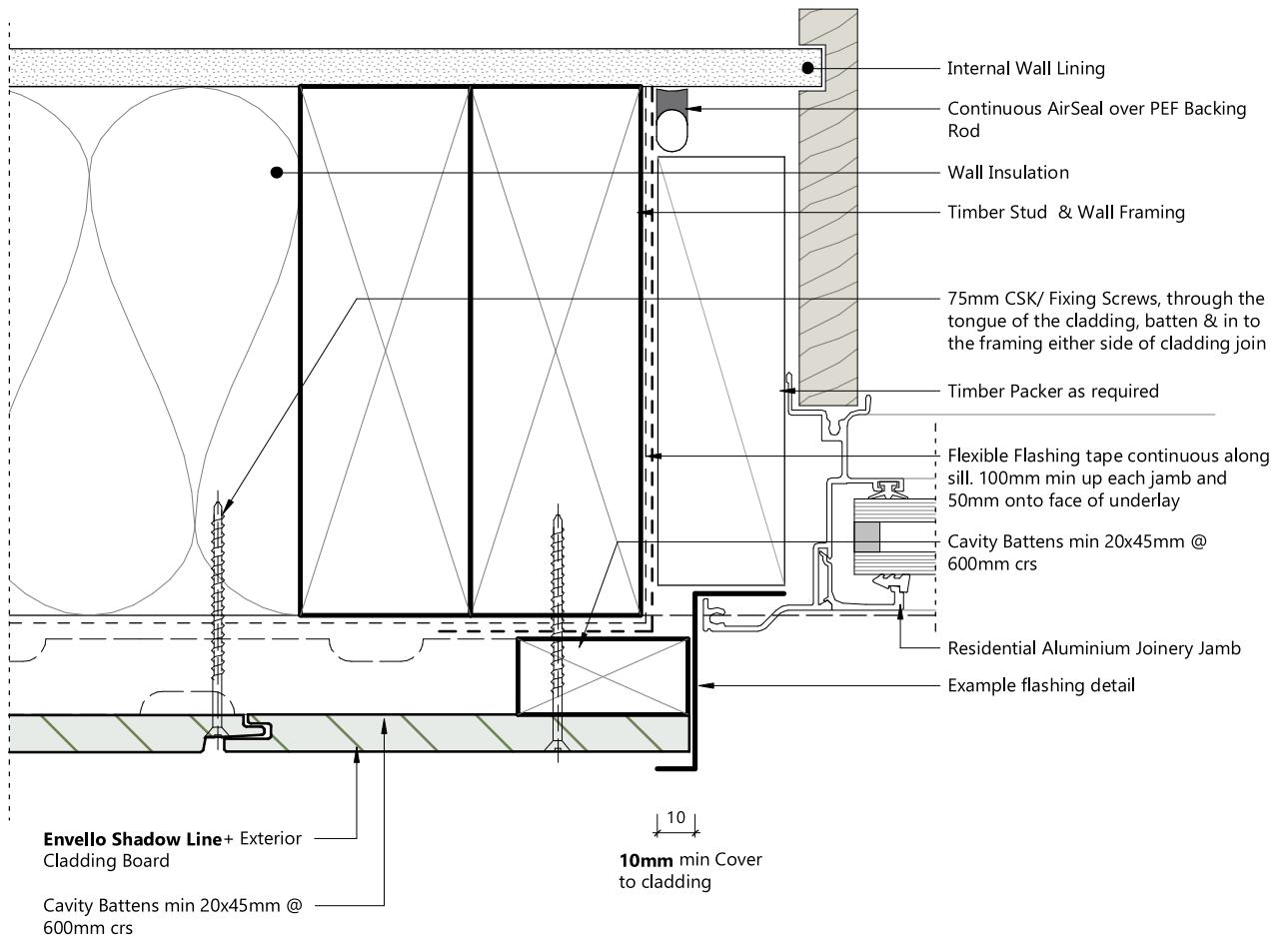


Live.Life.Outside.

Cladding Type:	Shadow Line +	Revision:	
View Point:	Plan	Drawing Scale:	1 : 2
Board Orientation:	Vertical	Date:	15/04/24
Drawing Number:	A1.18		

Note: Full installation guide should be read alongside the technical drawings.

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Recessed Window Sill

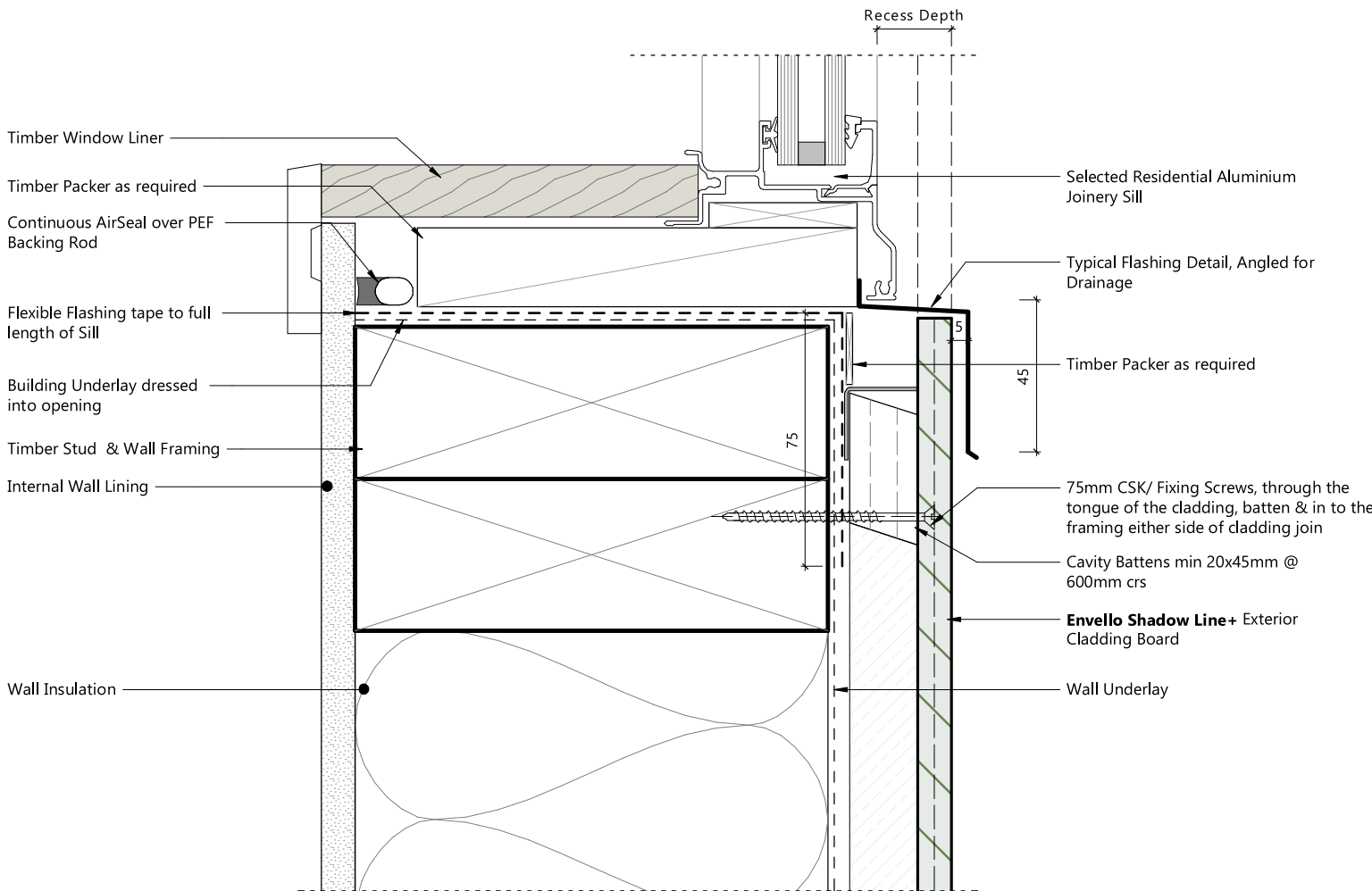


Live.Life.Outside.

Cladding Type:	Shadow Line +	Revision:	
View Point:	Section	Drawing Scale:	1 : 2
Board Orientation:	Vertical	Date:	15/04/24
Drawing Number:	A1.19		

Note: Full installation guide should be read alongside the technical drawings.

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Recessed Window Head

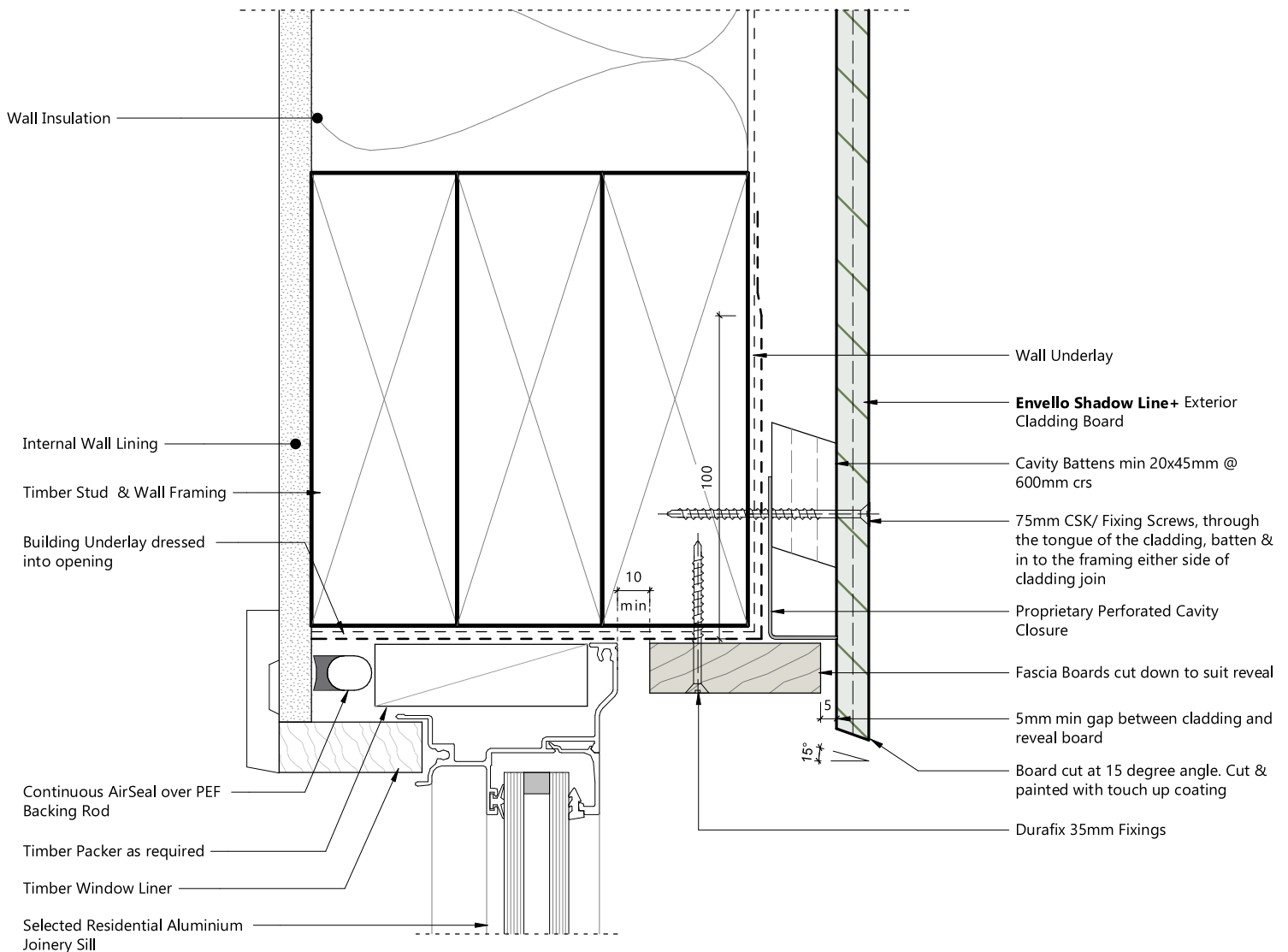


Live.Life.Outside.

Cladding Type:	Shadow Line +	Revision:	
View Point:	Section	Drawing Scale:	1 : 2
Board Orientation:	Vertical	Date:	15/04/24
Drawing Number:	A1.20		

Note: Full installation guide should be read alongside the technical drawings.

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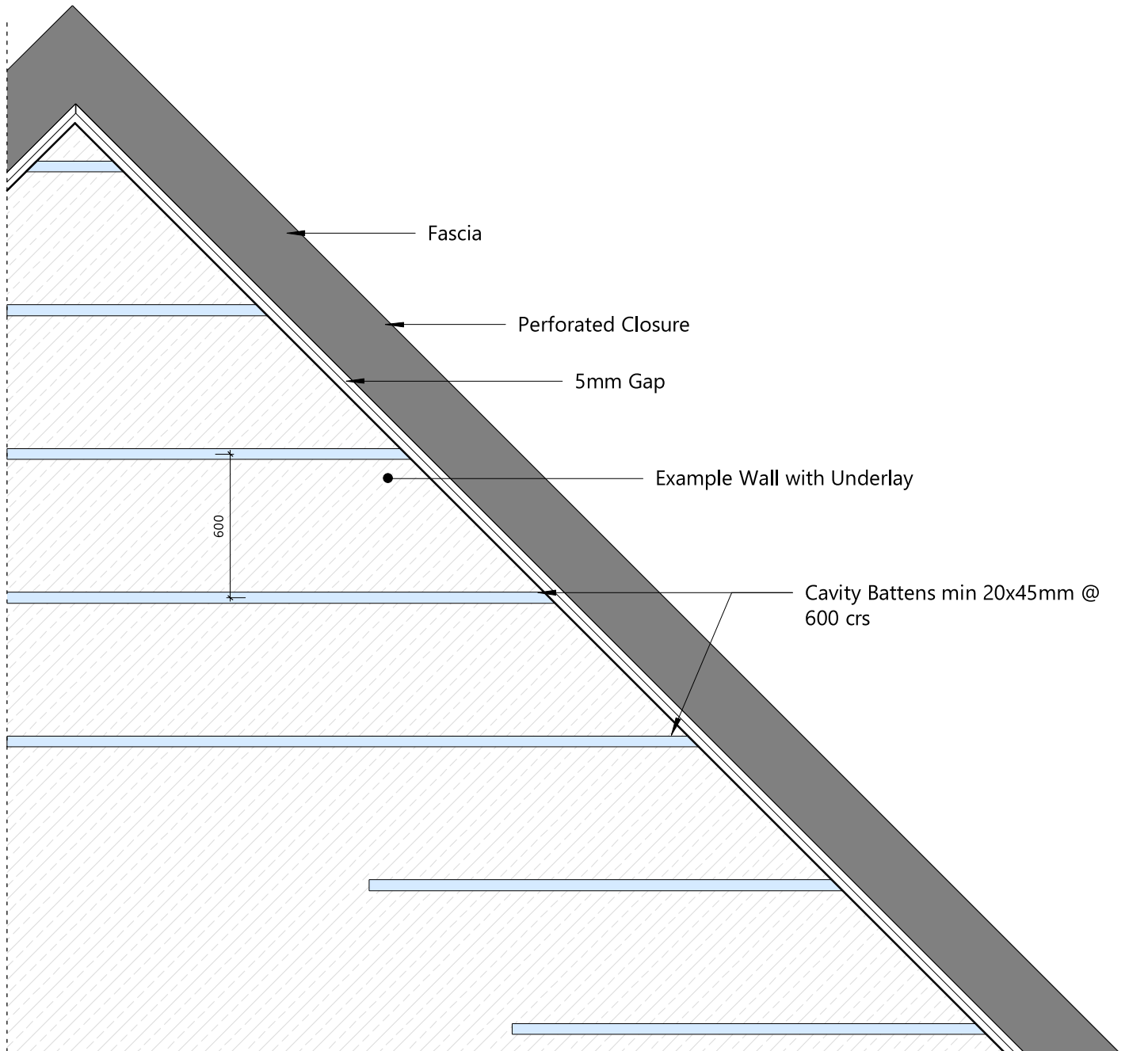
Batten Layout Gable End



Cladding Type:	Shadow Line +	Revision:	
View Point:	Elevation	Drawing Scale:	1 : 25
Board Orientation:	Vertical	Date:	15/04/24
Drawing Number:	A1.21		

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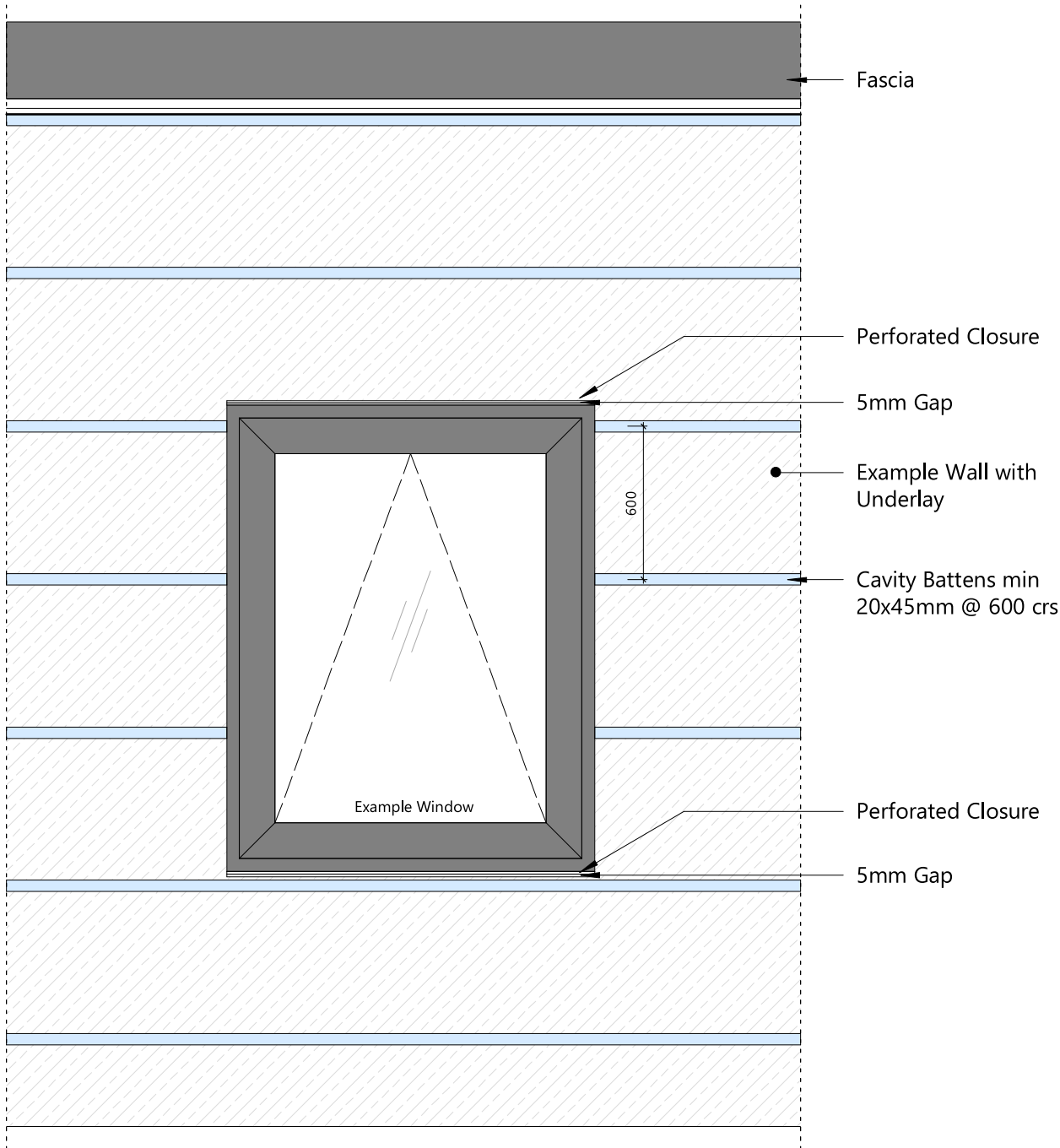
Batten Layout Around Opening



Cladding Type:	Shadow Line +	Revision:	
View Point:	Elevation	Drawing Scale:	1 : 25
Board Orientation:	Vertical	Date:	15/04/24
Drawing Number:	A1.22		

Note: Full installation guide should be read alongside the technical drawings.

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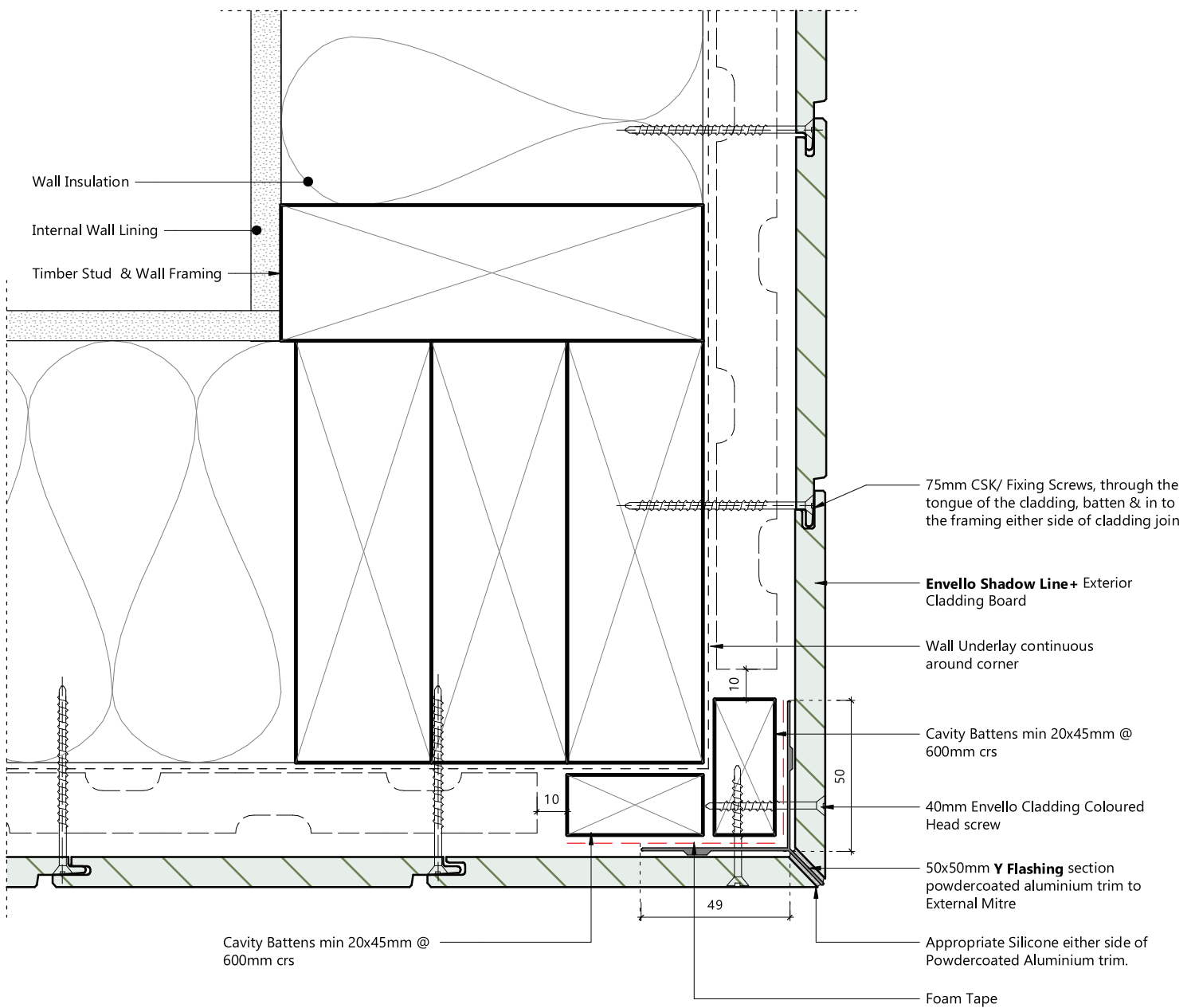
External Mitre Type 2



Cladding Type:	Shadow Line +	Revision:	
View Point:	Plan	Drawing Scale:	1 : 2
Board Orientation:	Vertical	Date:	15/04/24
Drawing Number:	A1.23		

Note: Full installation guide should be read alongside the technical drawings.

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Batten Layout

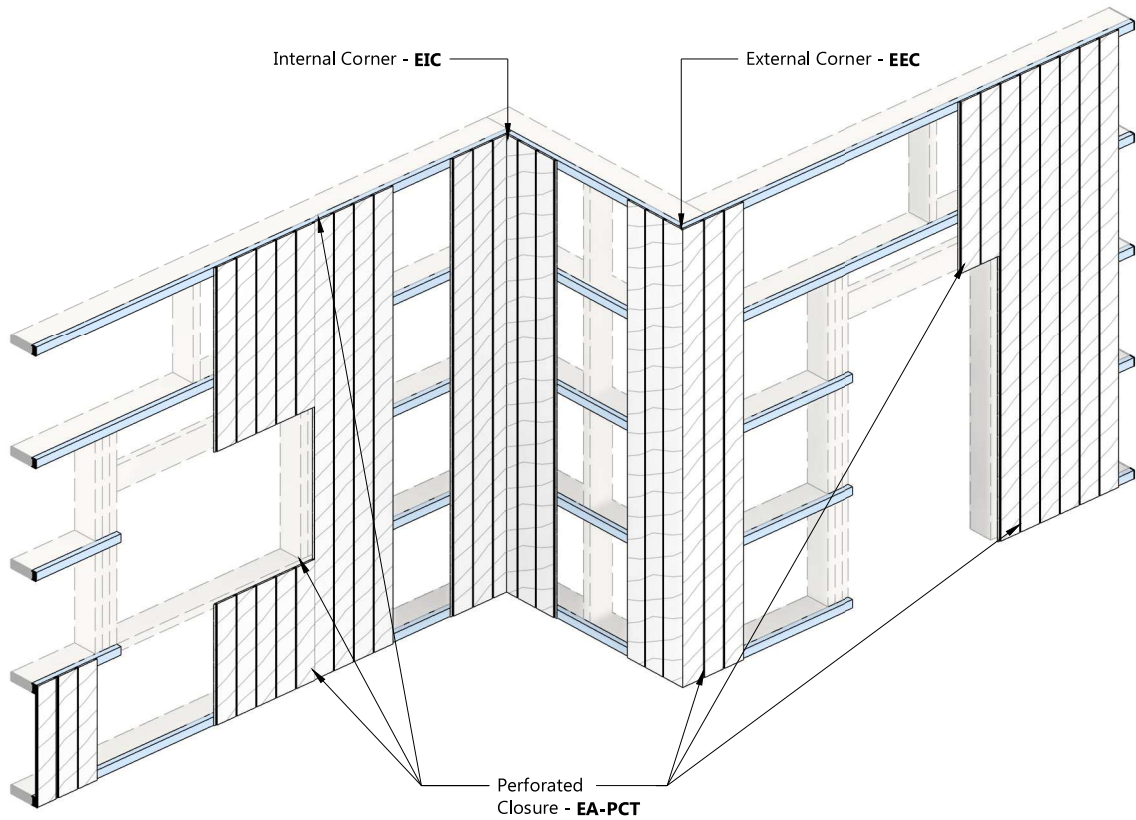


Live.Life.Outside.

Cladding Type:	Shadow Line +	Revision:	
View Point:	Elevation	Drawing Scale:	
Board Orientation:	Vertical	Date:	15/04/24
Drawing Number:	A1.24		

Note: Full installation guide should be read alongside the technical drawings.

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Millboard Board & Batten Drawing Register



Millboard Board and Batten Cladding - Drawing Register				
<u>Dwg No.</u>	<u>Dwg Name</u>	<u>Rev.</u>	<u>Rev. Date</u>	<u>Issued By</u>
A2.0	Millboard Board & Batten Drawing Register	A	06.03.2020	JM
A2.1	B&B Base of Wall			
A2.2	B&B Base to Deck			
A2.3	B&B Wall Head			
A2.4	B&B Board Join			
A2.5	B&B External Corner			
A2.6	B&B Internal Corner			
A2.7	B&B Internal Corner Butt Joint			
A2.8	B&B External Corner Abutting Render			
A2.9	B&B Window Jamb Butt Jointed			
A2.10	B&B Window Jamb Set Back			
A2.11	B&B Window Sill			
A2.12	B&B Window Head			
A2.13	B&B Recessed Window Jamb			
A2.14	B&B Recessed Window Sill			
A2.15	B&B Recessed Window Head			
A2.16	B&B Window Head Set back			

B&B Base of Wall

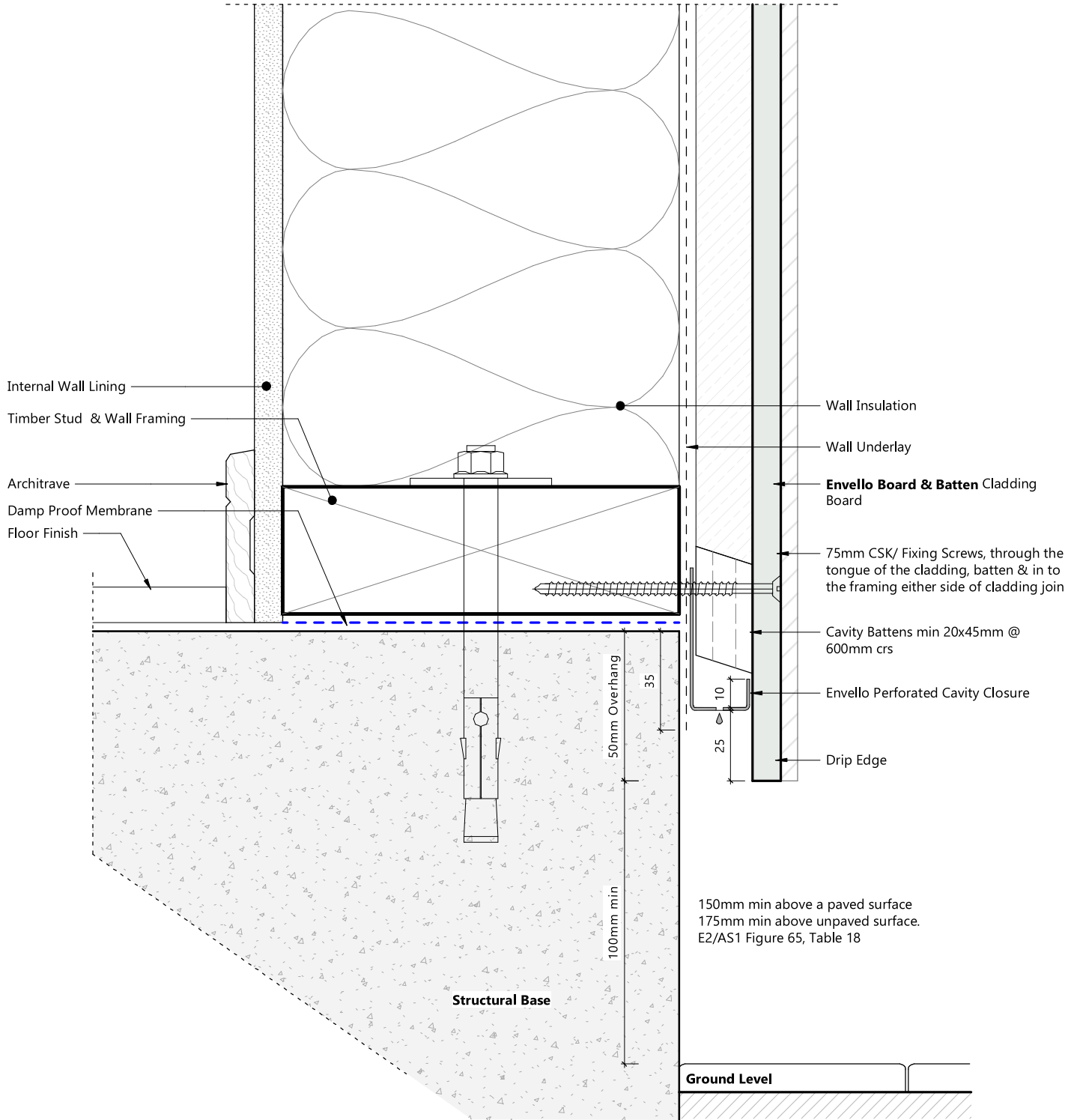


Live.Life.Outside.

Cladding Type:	Board & Batten	Revision:	
View Point:	Section	Drawing Scale:	1 : 2
Board Orientation:	Vertical	Date:	15/04/24
Drawing Number:	A2.1		

Note: Full installation guide should be read alongside the technical drawings.

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150mm min above a paved surface
 175mm min above unpaved surface.
 E2/AS1 Figure 65, Table 18

B&B Base to Deck

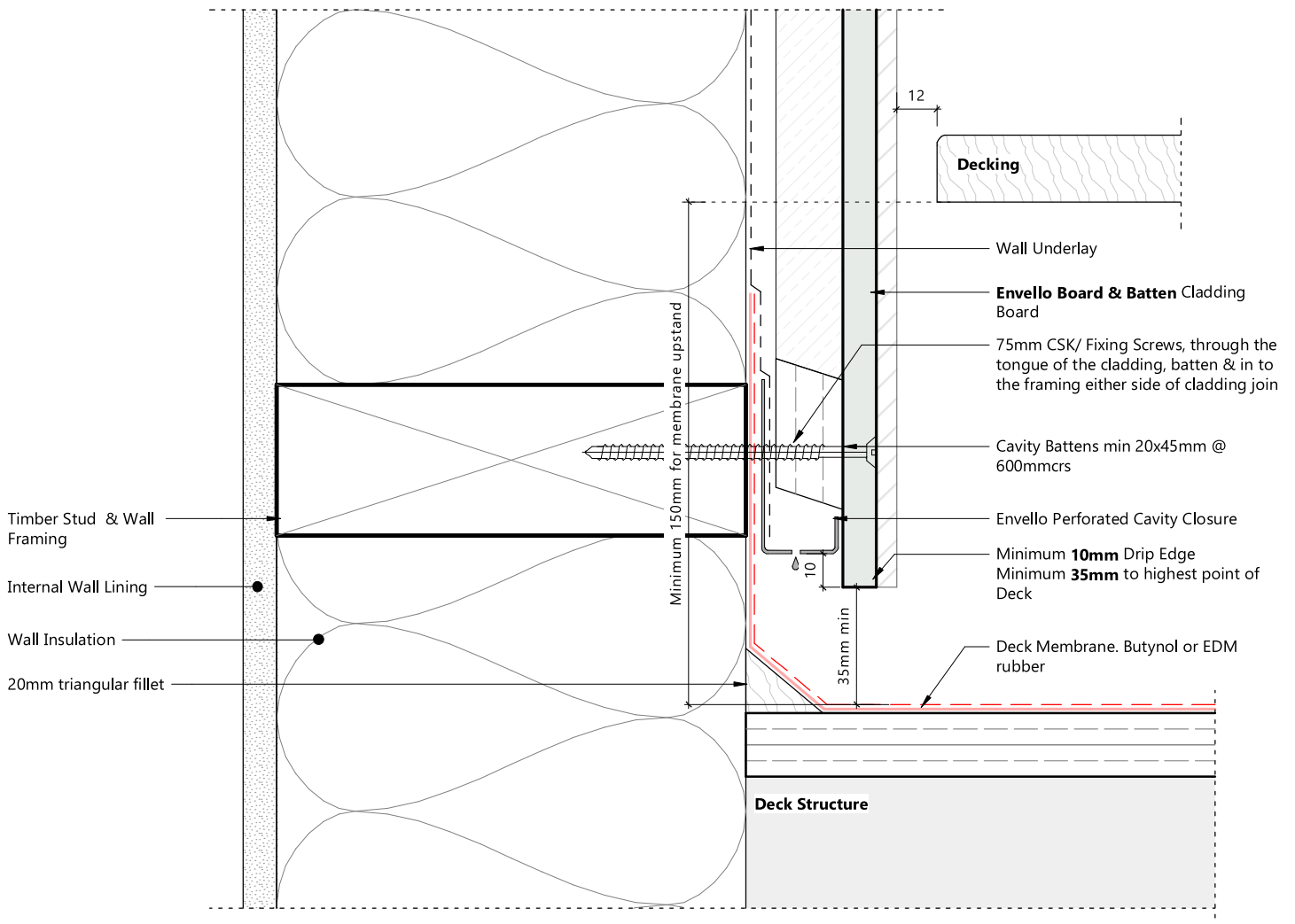


Live.Life.Outside.

Cladding Type:	Board & Batten	Revision:	
View Point:	Section	Drawing Scale:	1 : 2
Board Orientation:	Vertical	Date:	15/04/24
Drawing Number:	A2.2		

Note: Full installation guide should be read alongside the technical drawings.

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B&B Wall Head

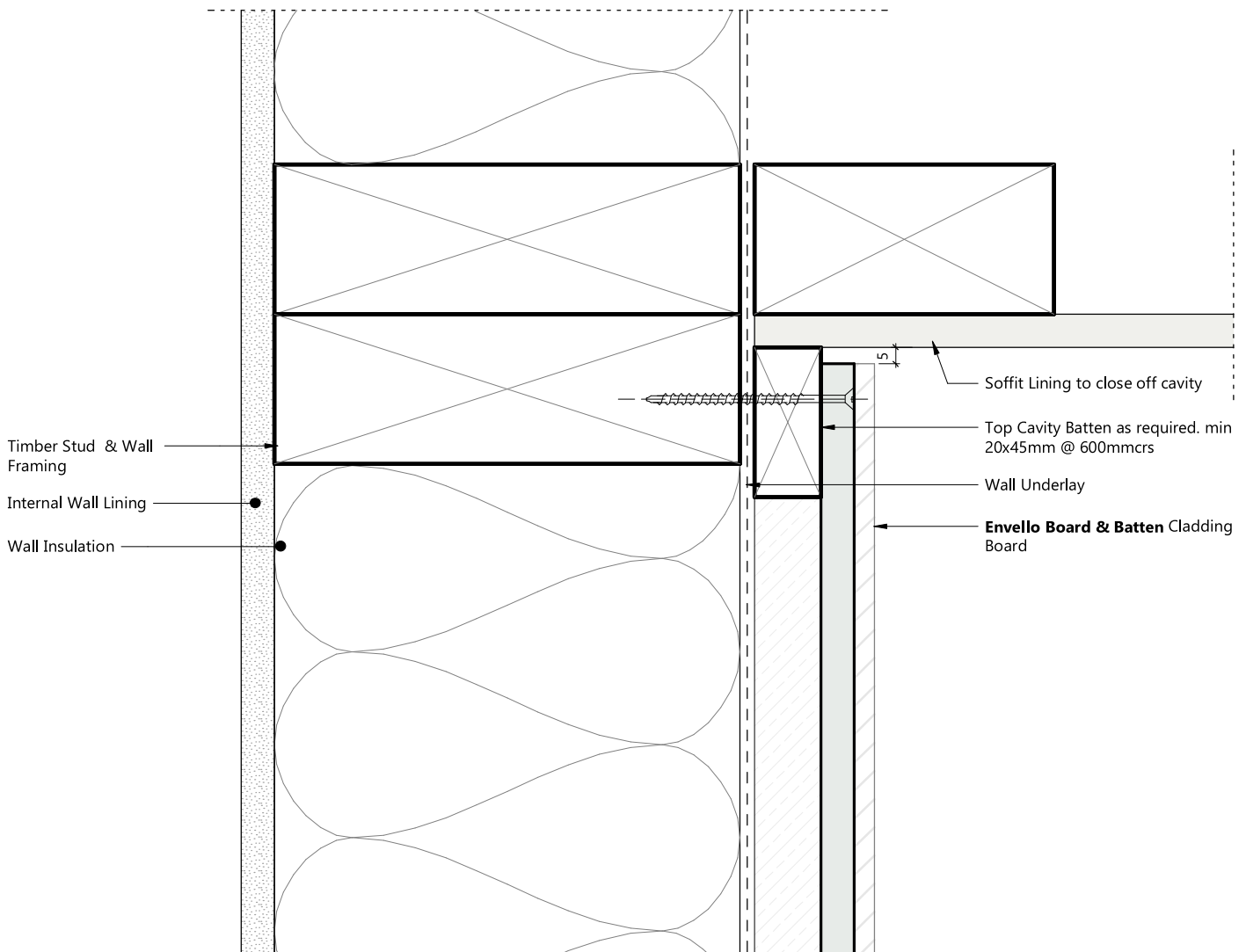


Live.Life.Outside.

Cladding Type:	Board & Batten	Revision:	
View Point:	Section	Drawing Scale:	1 : 2
Board Orientation:	Vertical	Date:	15/04/24
Drawing Number:	A2.3		

Note: Full installation guide should be read alongside the technical drawings.

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B&B Board Join

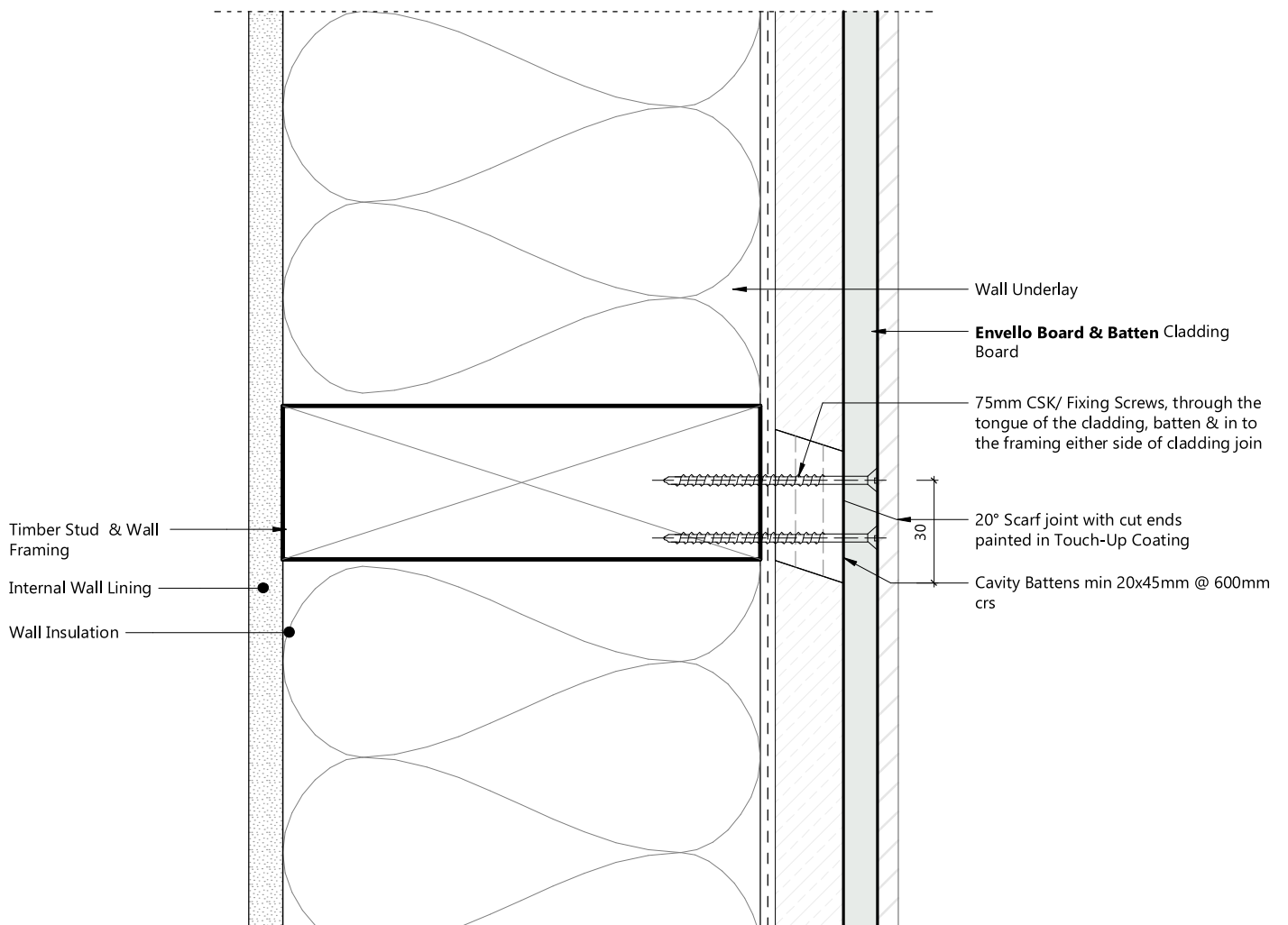


Live.Life.Outside.

Cladding Type:	Board & Batten	Revision:	
View Point:	Section	Drawing Scale:	1 : 2
Board Orientation:	Vertical	Date:	15/04/24
Drawing Number:	A2.4		

Note: Full installation guide should be read alongside the technical drawings.

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B&B External Corner

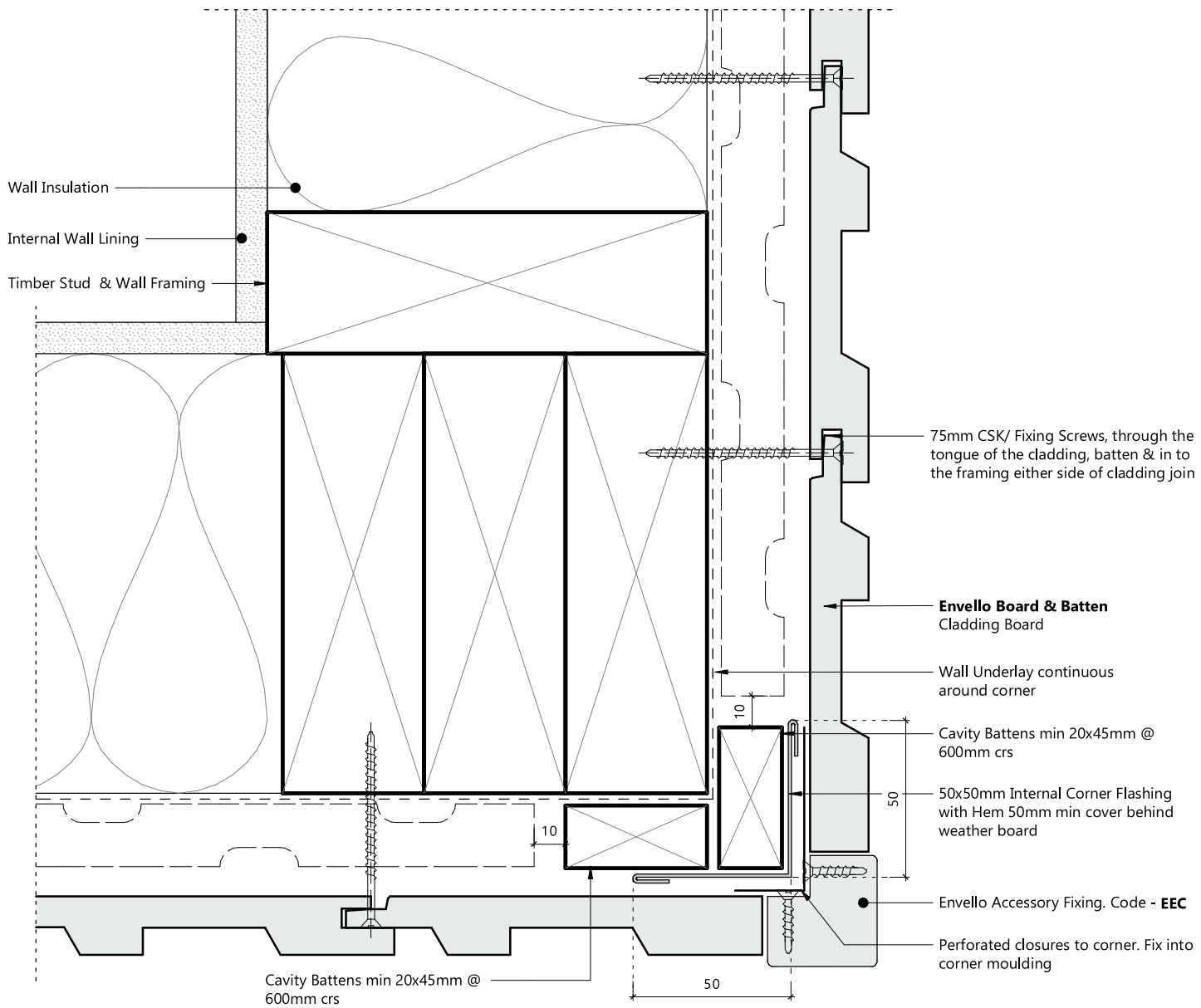


Live.Life.Outside.

Cladding Type:	Board & Batten	Revision:	
View Point:	Plan	Drawing Scale:	1 : 2
Board Orientation:	Vertical	Date:	15/04/24
Drawing Number:	A2.5		

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B&B Internal Corner

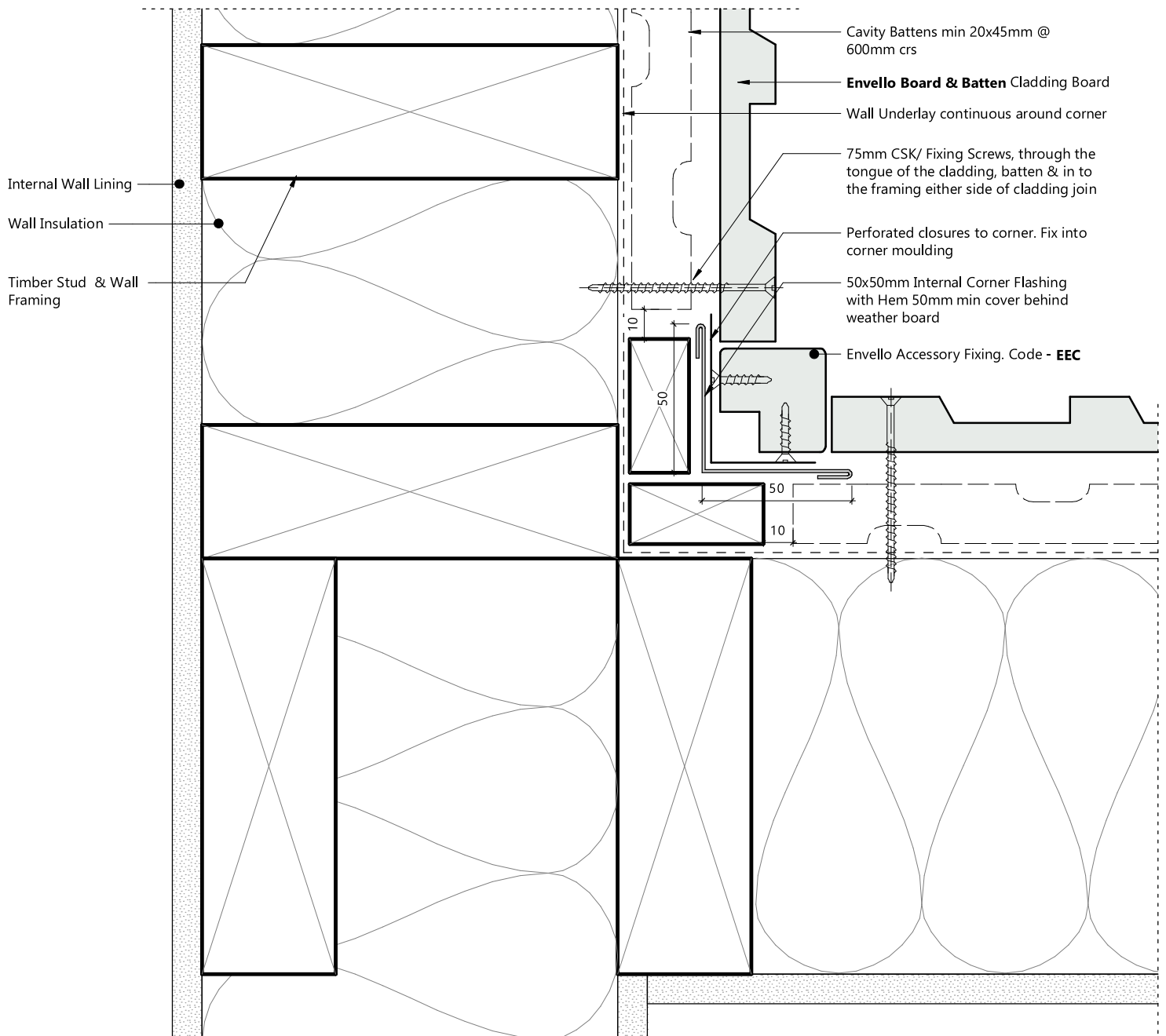


Live.Life.Outside.

Cladding Type:	Board & Batten	Revision:	
View Point:	Plan	Drawing Scale:	1 : 2
Board Orientation:	Vertical	Date:	15/04/24
Drawing Number:	A2.6		

Note: Full installation guide should be read alongside the technical drawings.

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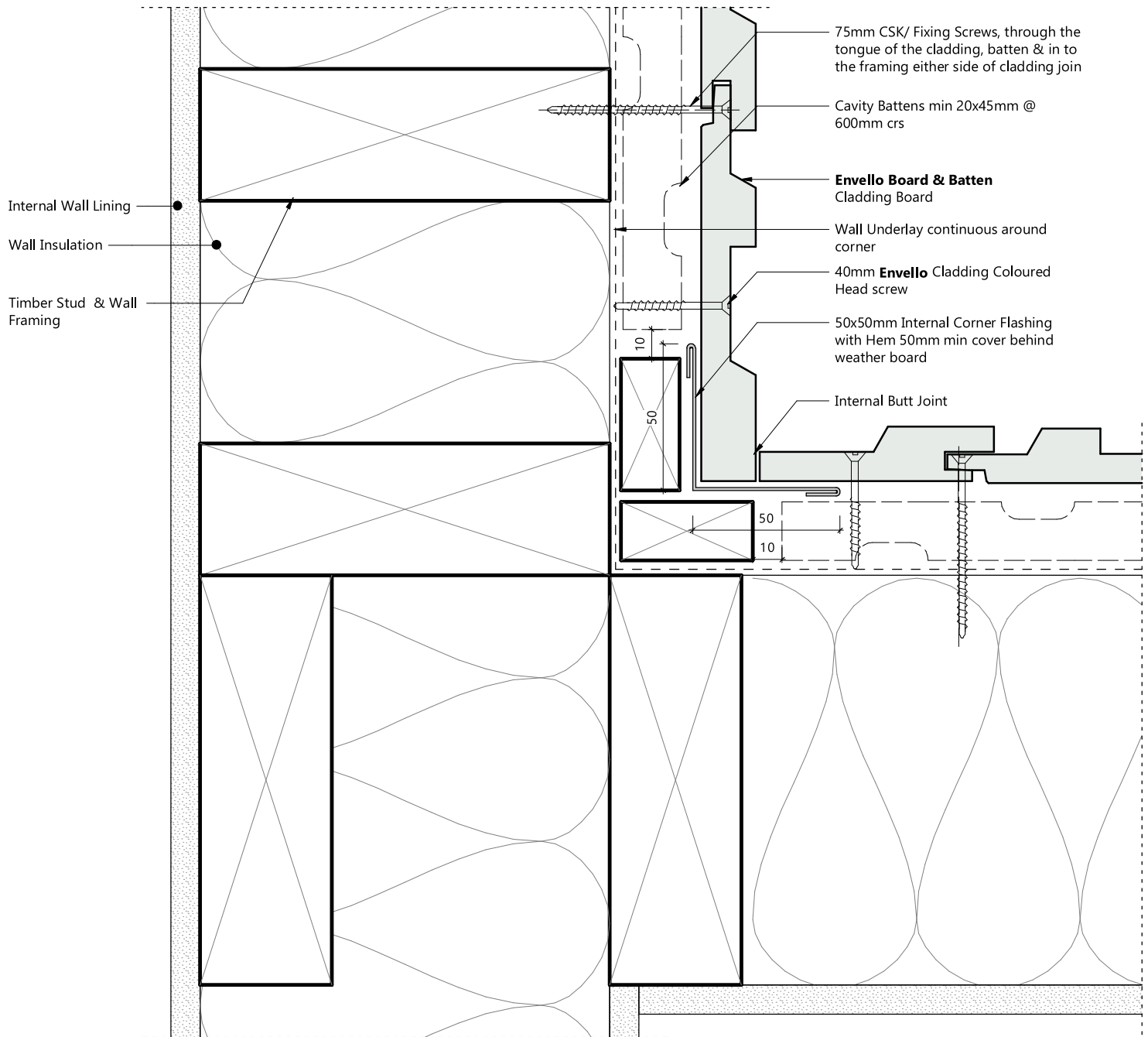


B&B Internal Corner Butt Joint

Cladding Type:	Board & Batten	Revision:	
View Point:	Plan	Drawing Scale:	1 : 2
Board Orientation:	Vertical	Date:	15/04/24
Drawing Number:	A2.7		

Note: Full installation guide should be read alongside the technical drawings.

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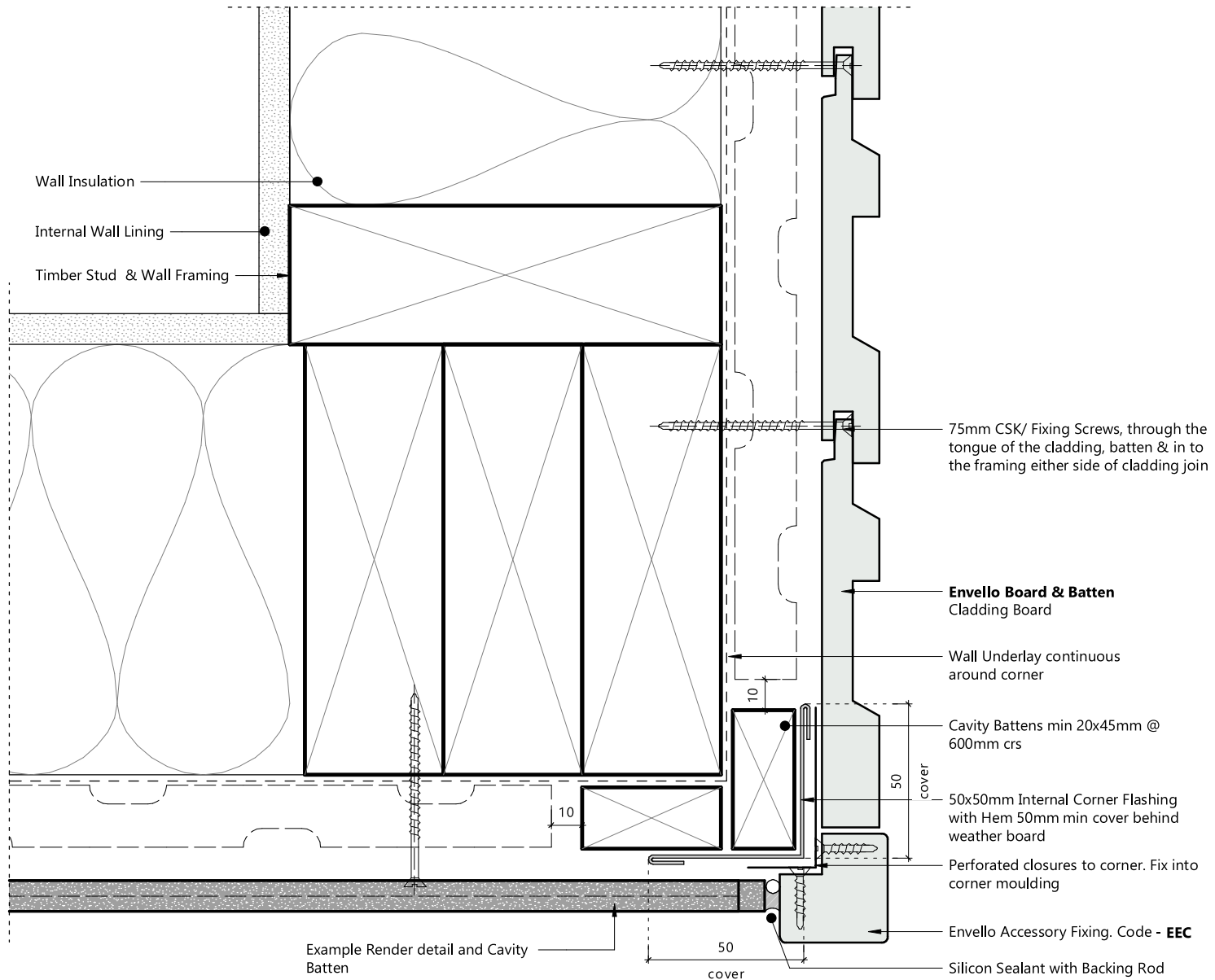
B&B External Corner Abutting Render



Cladding Type:	Board & Batten	Revision:	
View Point:	Plan	Drawing Scale:	1 : 2
Board Orientation:	Vertical	Date:	15/04/24
Drawing Number:	A2.8		

Note: Full installation guide should be read alongside the technical drawings.

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B&B Window Jamb Butt Jointed

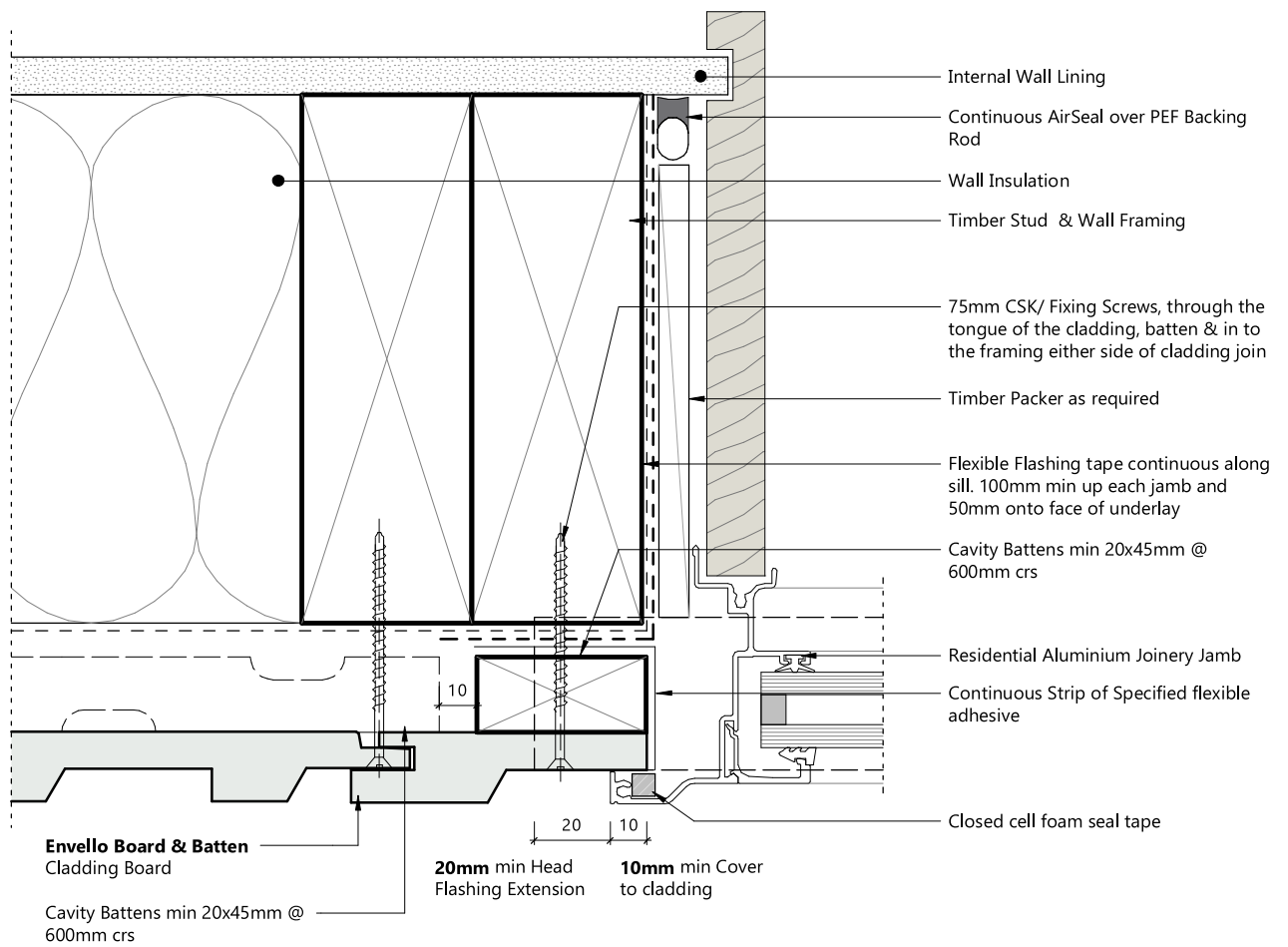


Live.Life.Outside.

Cladding Type:	Board & Batten	Revision:	
View Point:	Plan	Drawing Scale:	1 : 2
Board Orientation:	Vertical	Date:	15/04/24
Drawing Number:	A2.9		

Note: Full installation guide should be read alongside the technical drawings.

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B&B Window Jamb Set Back

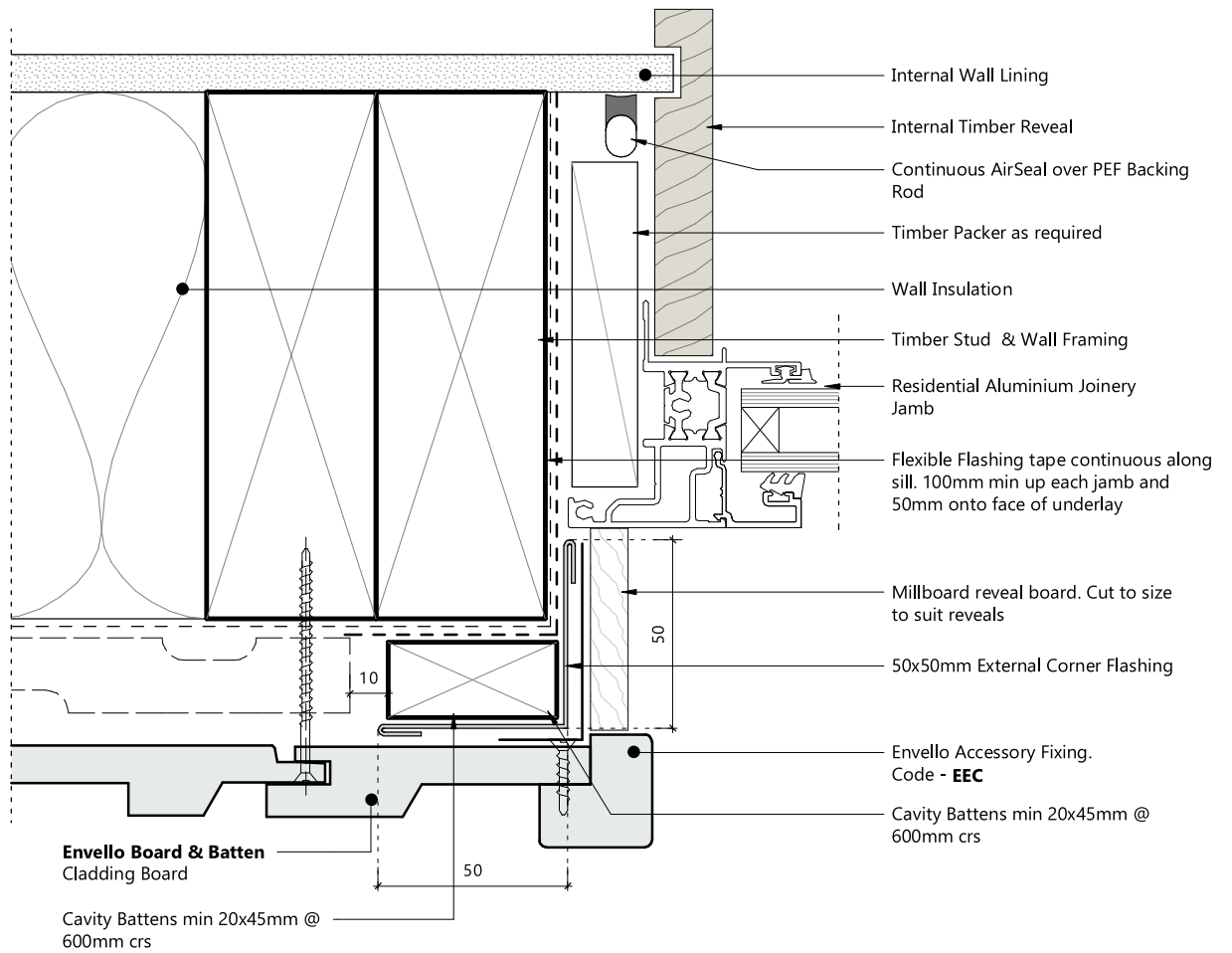


Live.Life.Outside.

Cladding Type:	Board & Batten	Revision:	
View Point:	Plan	Drawing Scale:	1 : 2
Board Orientation:	Vertical	Date:	15/04/24
Drawing Number:	A2.10		

Note: Full installation guide should be read alongside the technical drawings.

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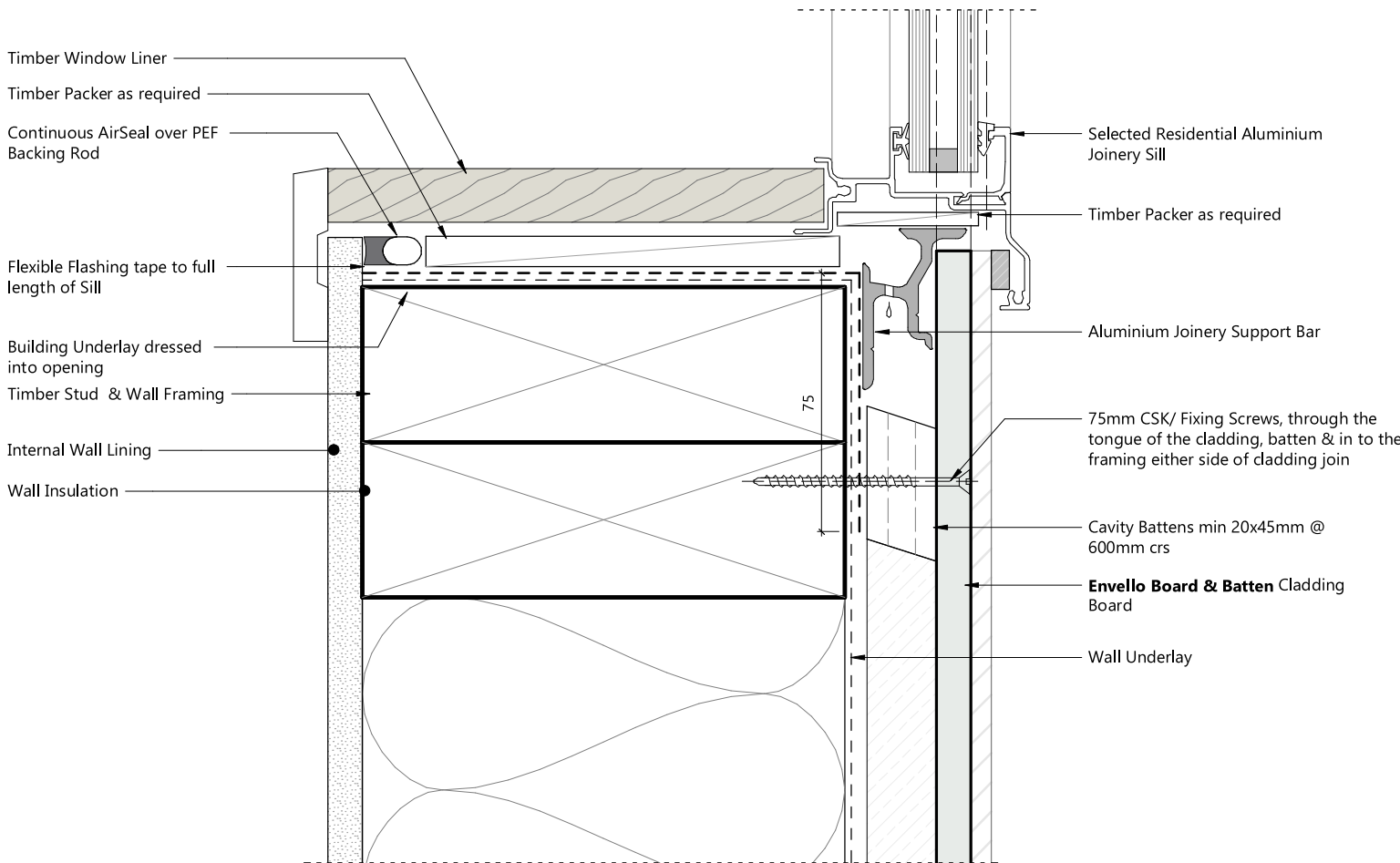


B&B Window Sill

Cladding Type:	Board & Batten	Revision:	
View Point:	Section	Drawing Scale:	1 : 2
Board Orientation:	Vertical	Date:	15/04/24
Drawing Number:	A2.11		

Note: Full installation guide should be read alongside the technical drawings.

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B&B Window Head

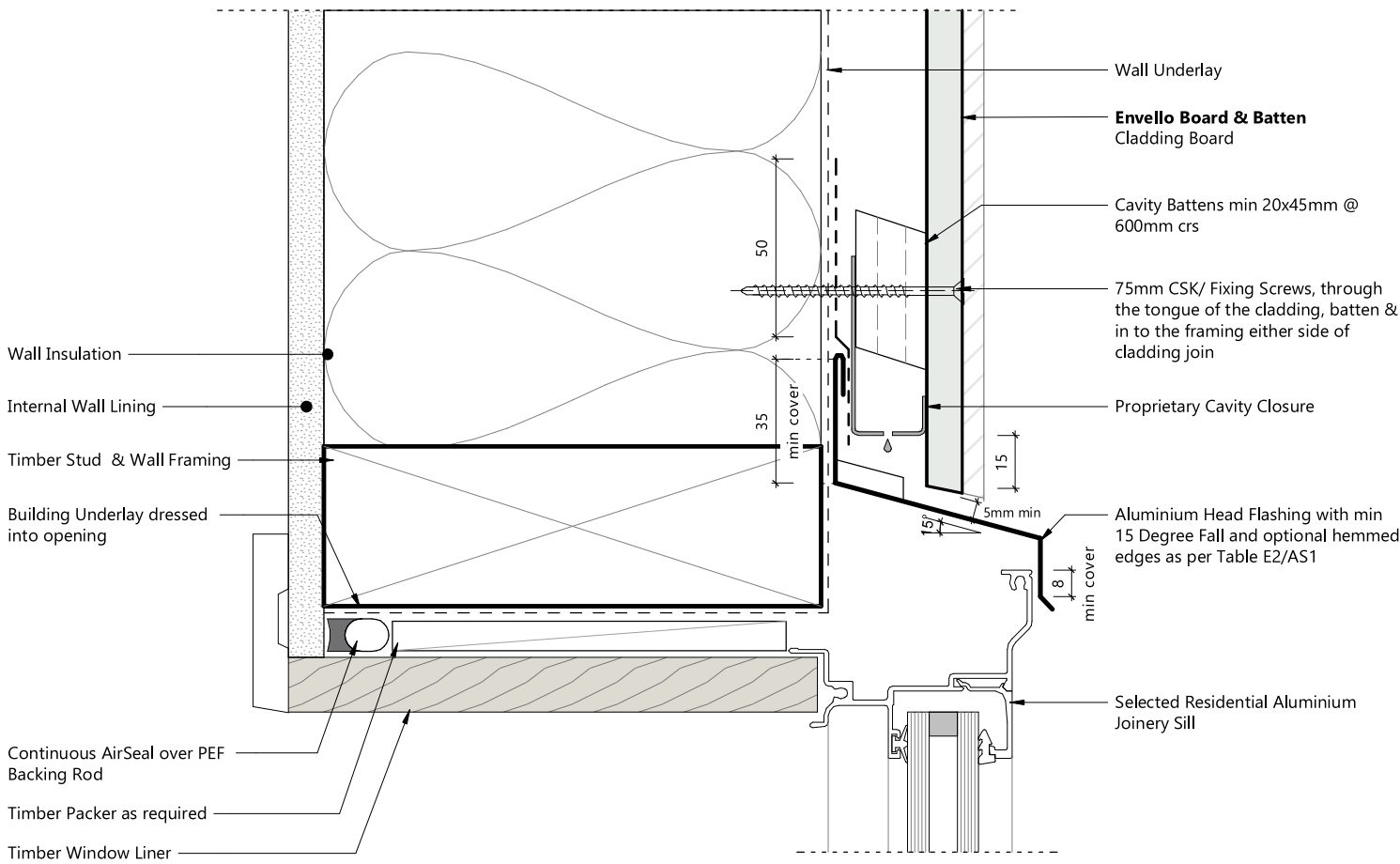


Live.Life.Outside.

Cladding Type:	Board & Batten	Revision:	
View Point:	Section	Drawing Scale:	1 : 2
Board Orientation:	Vertical	Date:	15/04/24
Drawing Number:	A2.12		

Note: Full installation guide should be read alongside the technical drawings.

Millboard has a policy of continual improvement to its specification and details can change without notification



B&B Recessed Window Jamb

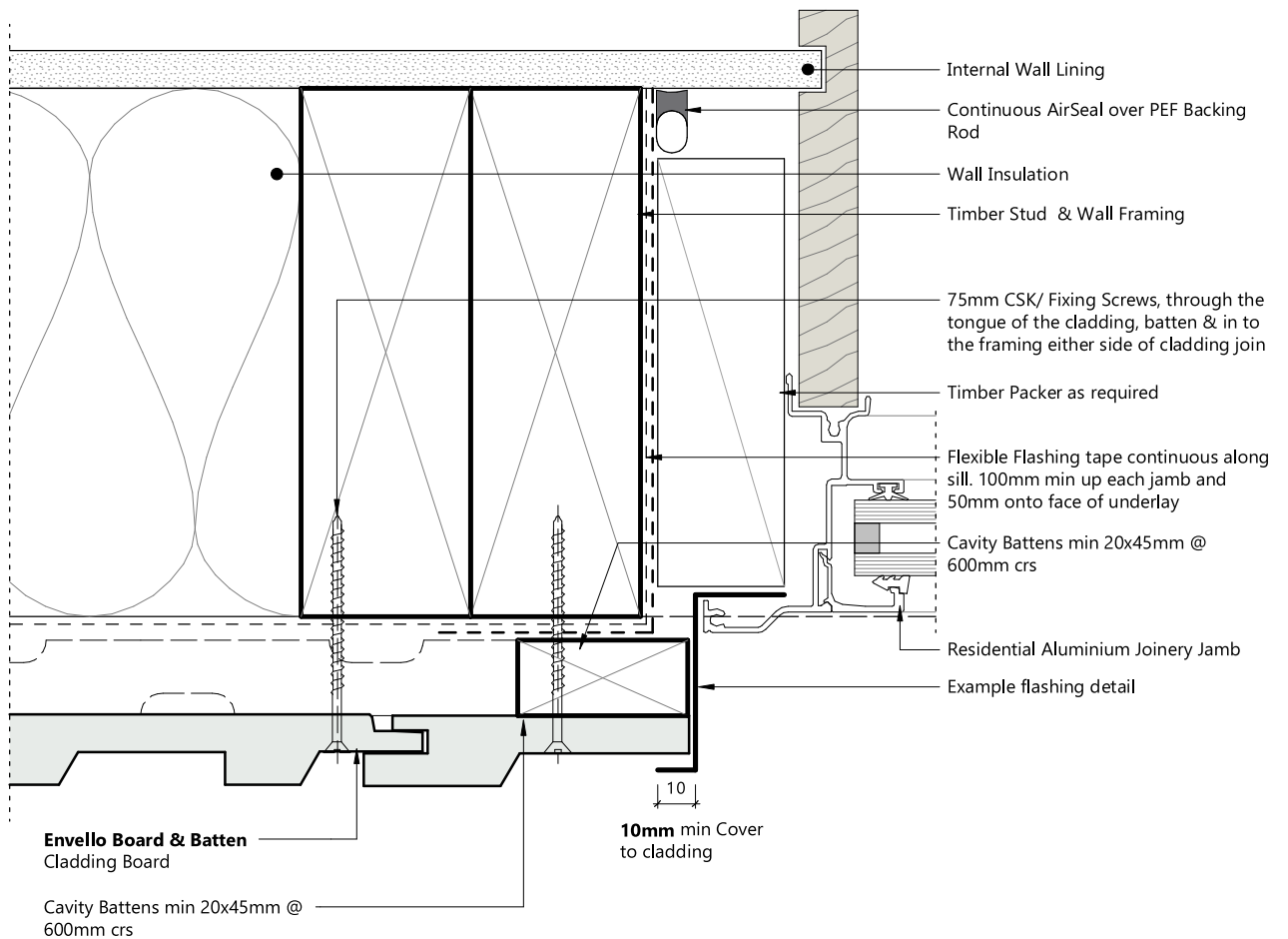


Live.Life.Outside.

Cladding Type:	Board & Batten	Revision:	
View Point:	Section	Drawing Scale:	1 : 2
Board Orientation:	Vertical	Date:	15/04/24
Drawing Number:	A2.13		

Note: Full installation guide should be read alongside the technical drawings.

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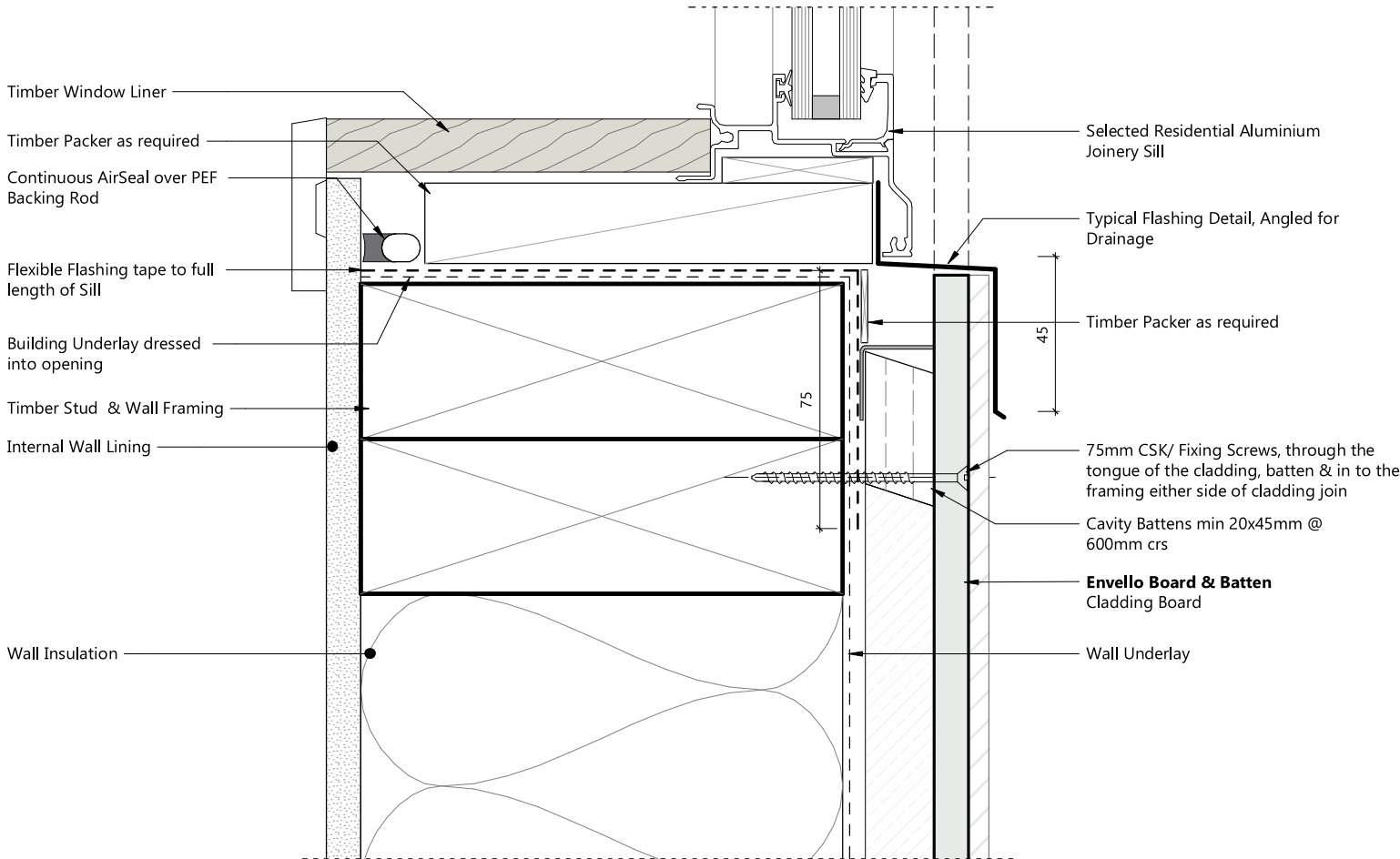
B&B Recessed Window Sill



Cladding Type:	Board & Batten	Revision:	
View Point:	Section	Drawing Scale:	1 : 2
Board Orientation:	Vertical	Date:	15/04/24
Drawing Number:	A2.14		

Note: Full installation guide should be read alongside the technical drawings.

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B&B Recessed Window Head

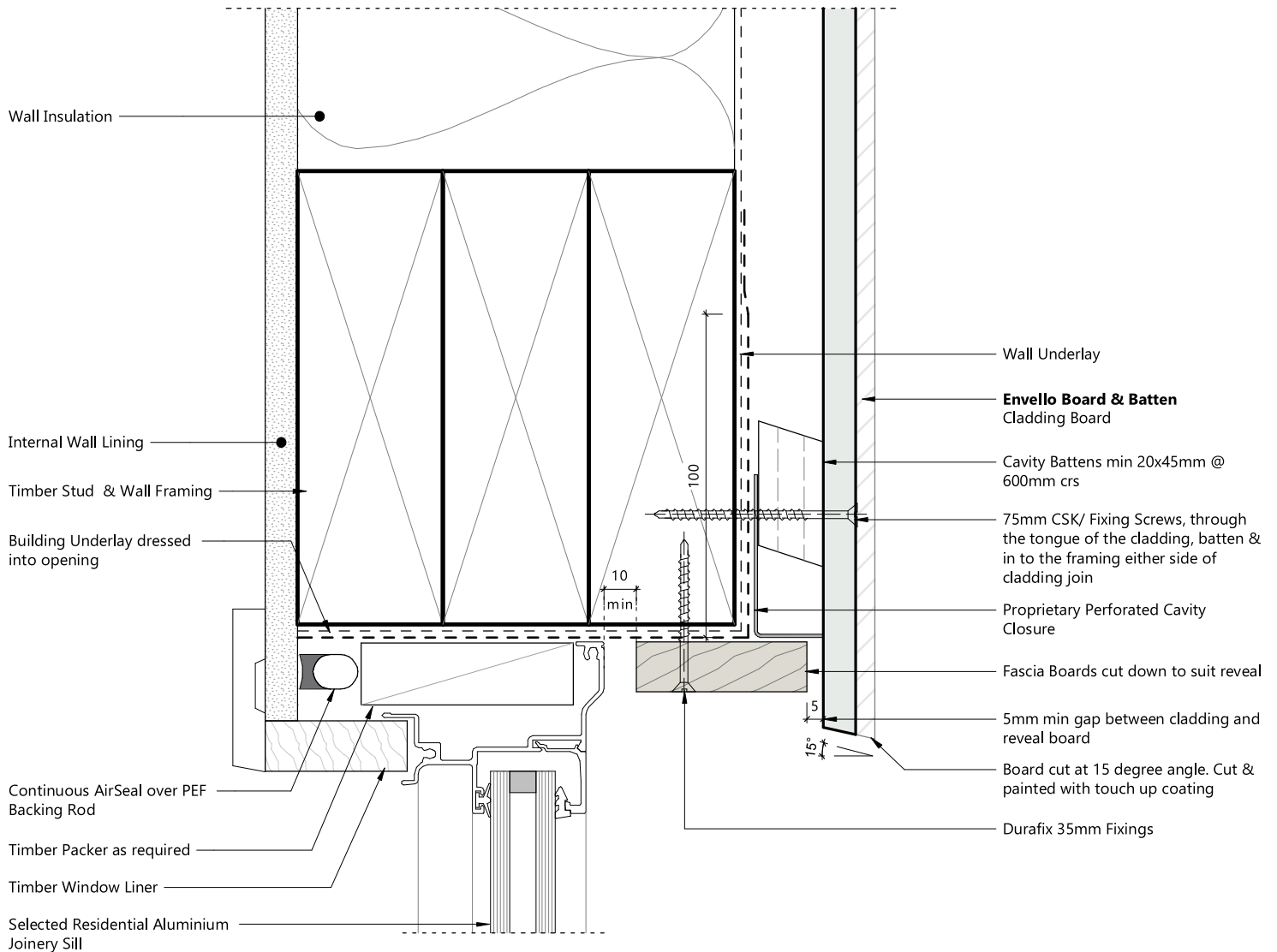


Live.Life.Outside.

Cladding Type:	Board & Batten	Revision:	
View Point:	Section	Drawing Scale:	1 : 2
Board Orientation:	Vertical	Date:	15/04/24
Drawing Number:	A2.15		

Note: Full installation guide should be read alongside the technical drawings.

Millboard has a policy of continual improvement to its specification and details can change without notification



B&B Window Head Set back



Live.Life.Outside.

Cladding Type:	Board & Batten	Revision:	
View Point:	Section	Drawing Scale:	1 : 2
Board Orientation:	Vertical	Date:	15/04/24
Drawing Number:	A2.16		

Note: Full installation guide should be read alongside the technical drawings.

Millboard has a policy of continual improvement to its specification and details can change without notification

