

Envello Shadow Line + Drawing Set



Envello Shadow Line +				
Dwg No.	Dwg Name	Rev.	Rev. Date	Issued By
A1.1	Base of Wall-Ground Level			
A1.2	Base to Wall - Enclosed Deck			
A1.3	Board Join			
A1.4	Wall Head			
A1.5	Horizontal Joint			
A1.6	Meter Box Head			
A1.7	Meter Box Sill			
A1.8	Meter Box Jamb			
A1.9	Pipe Penetration			
A1.10	Parapet Flashing			
A1.11	External Corner -Square Corner Profile			
A1.12	Shadowline + Internal Corner Profile			
A1.13	Shadowline + External Y Flashing			
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A1.17	Window Sill			
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A1.33	Door 2P Jamb APL ThermalHeart			
A1.34	Door 2P Head APL ThermalHeart			
A1.36	Barge Detail			

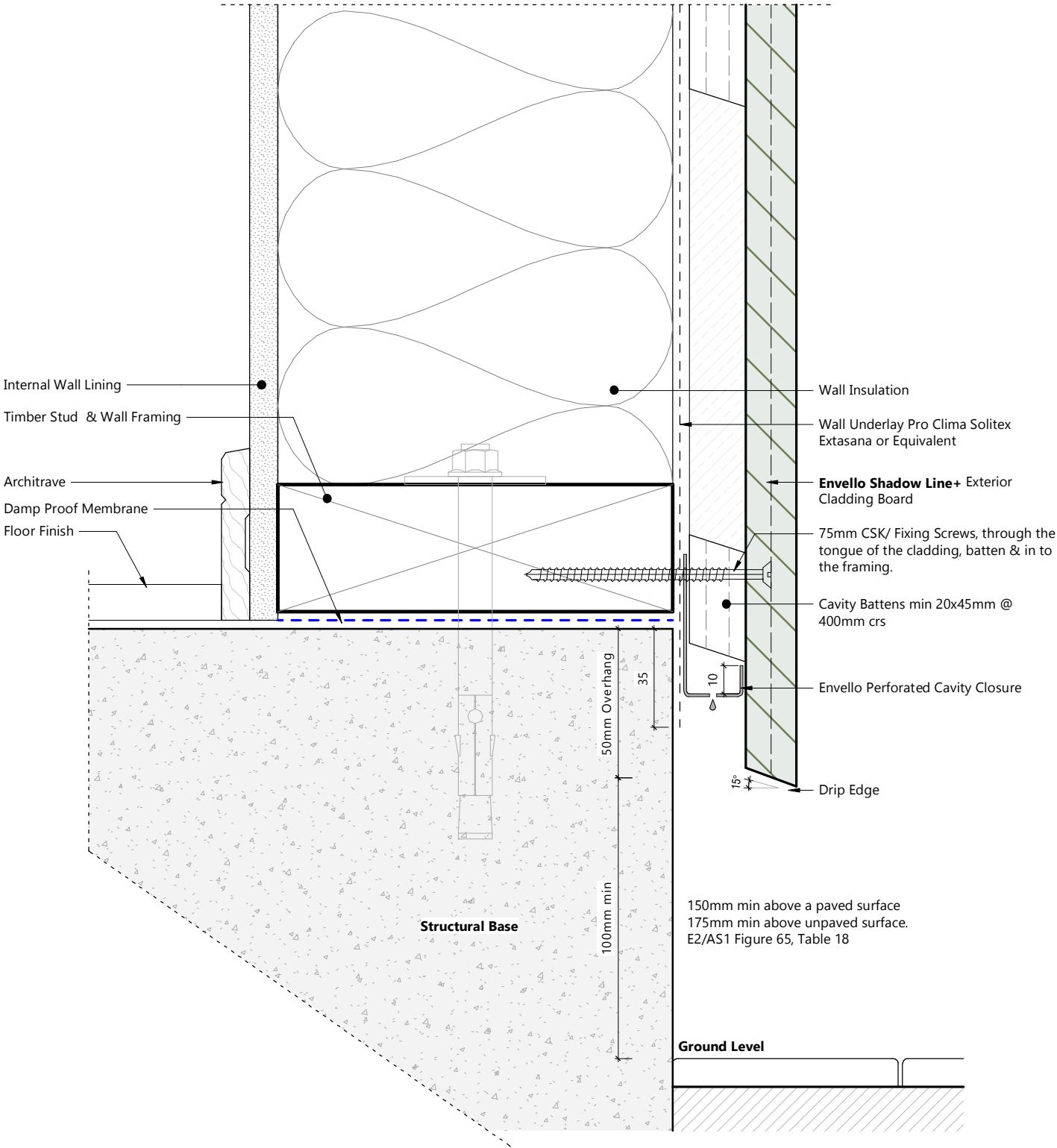
Base of Wall-Ground Level



Cladding Type:	Shadow Line +	Revision:	
View Point:	Section	Drawing Scale:	1 : 2
Board Orientation:	Vertical	Date:	21/09/25
Drawing Number:	A1.1		

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

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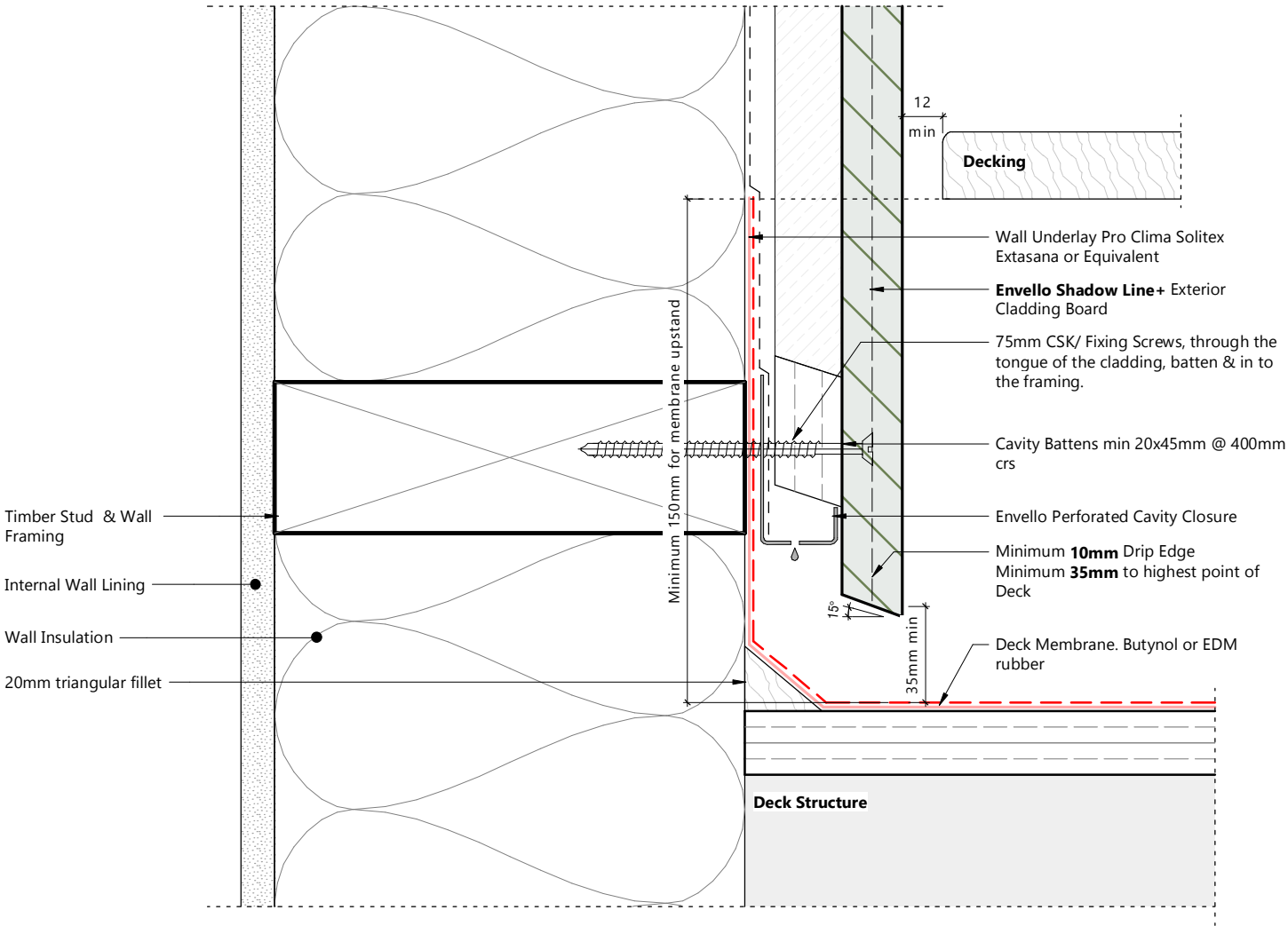
Base to Wall - Enclosed Deck



Cladding Type:	Shadow Line +	Revision:	
View Point:	Section	Drawing Scale:	1 : 2
Board Orientation:	Vertical	Date:	21/09/25
Drawing Number:	A1.2		

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

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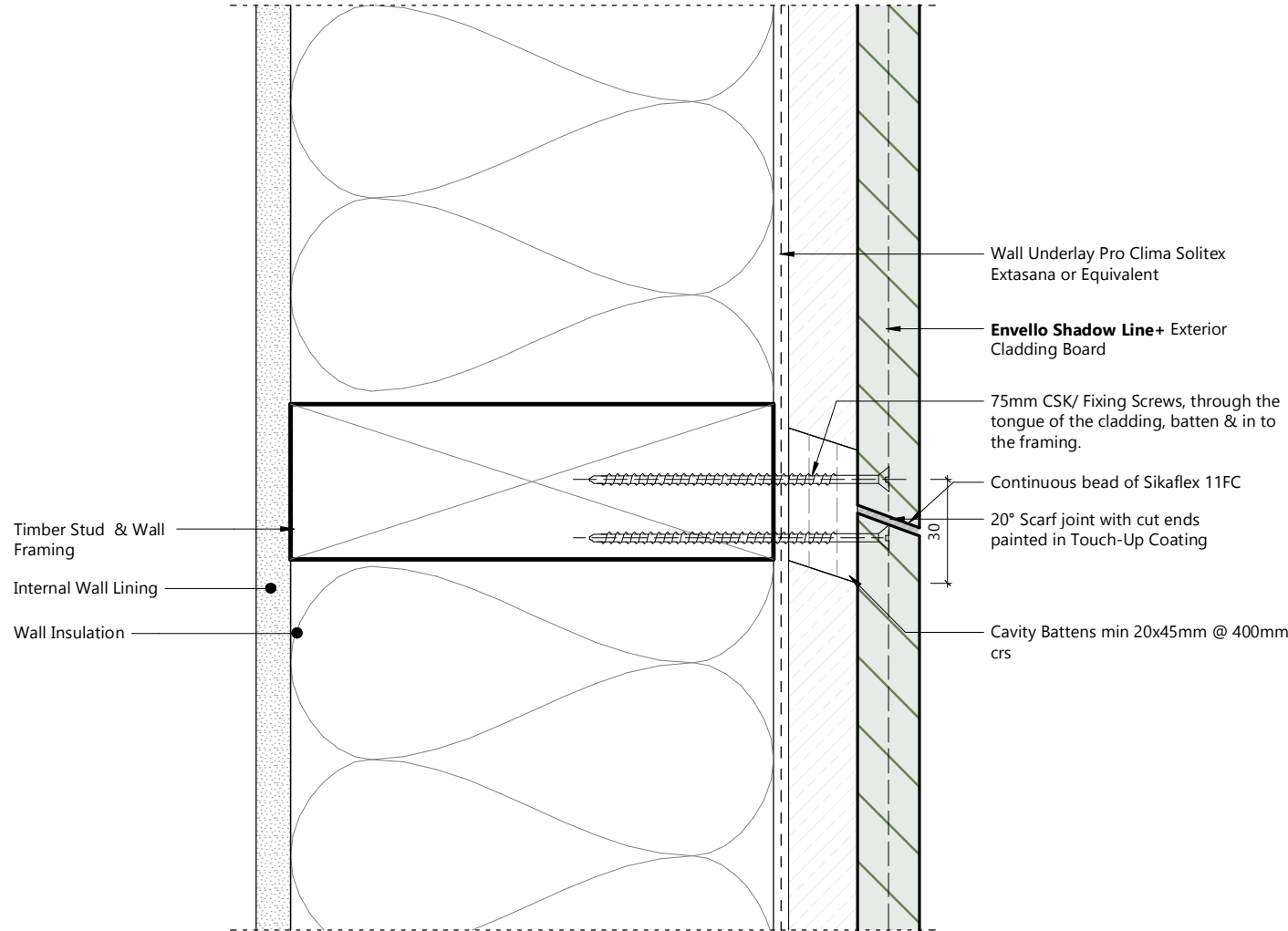
Board Join

Cladding Type:	Shadow Line +	Revision:	
View Point:	Section	Drawing Scale:	1 : 2
Board Orientation:	Vertical	Date:	21/09/25
Drawing Number:	A1.3		



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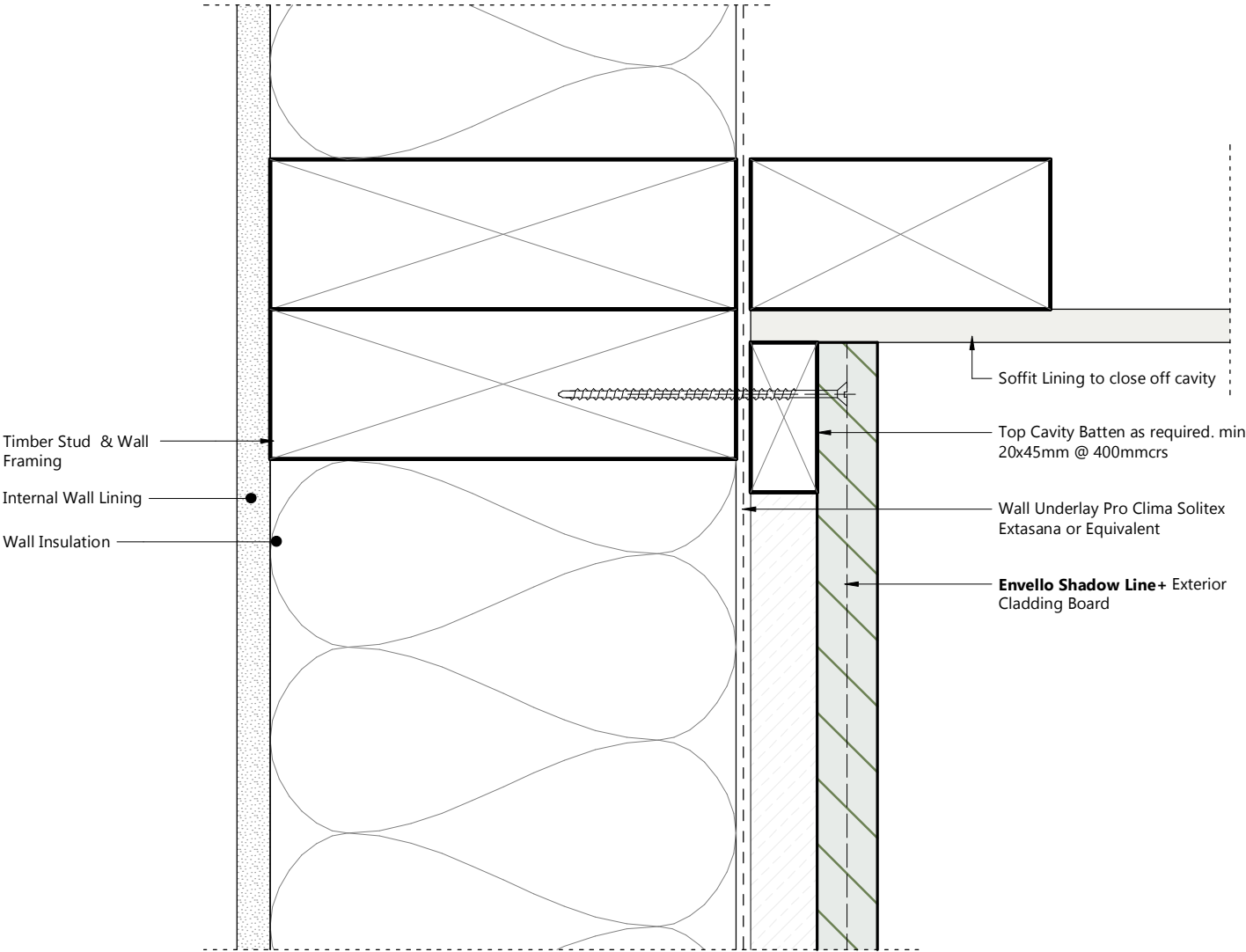
Wall Head

Cladding Type:	Shadow Line +	Revision:	
View Point:	Section	Drawing Scale:	1 : 2
Board Orientation:	Vertical	Date:	21/09/25
Drawing Number:	A1.4		



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

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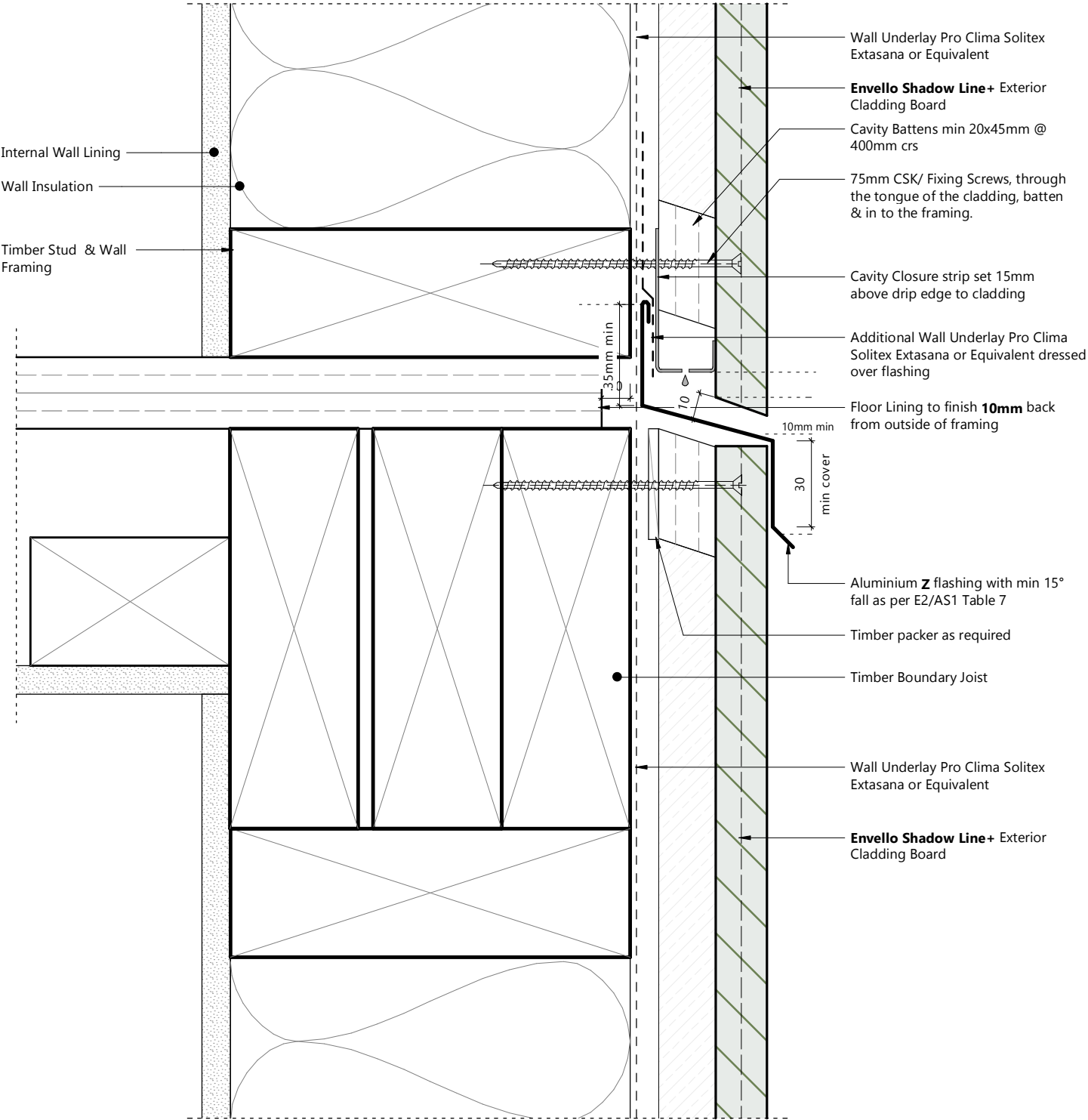
Horizontal Joint



Cladding Type:	Shadow Line +	Revision:	
View Point:	Section	Drawing Scale:	1 : 2
Board Orientation:	Vertical	Date:	21/09/25
Drawing Number:	A1.5		

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

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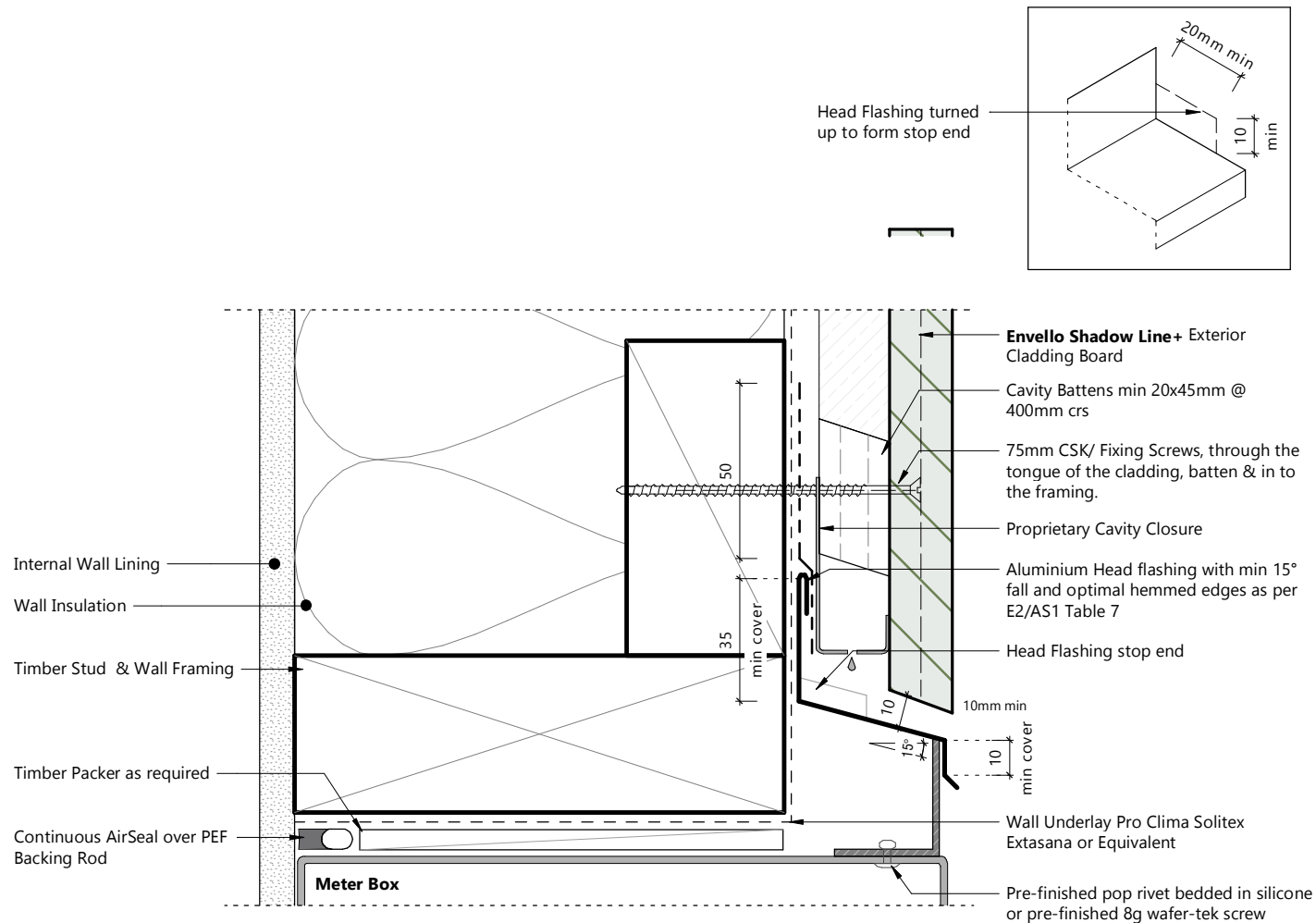
Meter Box Head



Cladding Type:	Shadow Line +	Revision:	
View Point:	Section	Drawing Scale:	1 : 2
Board Orientation:	Vertical	Date:	21/09/25
Drawing Number:	A1.6		

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

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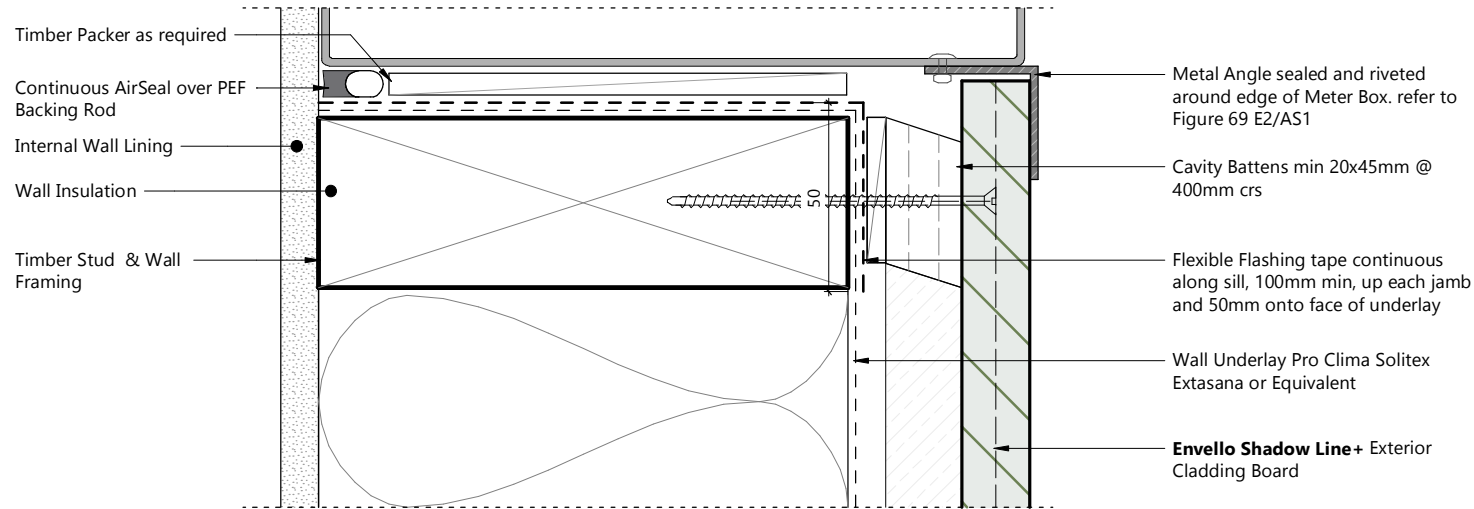
Meter Box Sill

Cladding Type:	Shadow Line +	Revision:	
View Point:	Section	Drawing Scale:	1 : 2
Board Orientation:	Vertical	Date:	21/09/25
Drawing Number:	A1.7		



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

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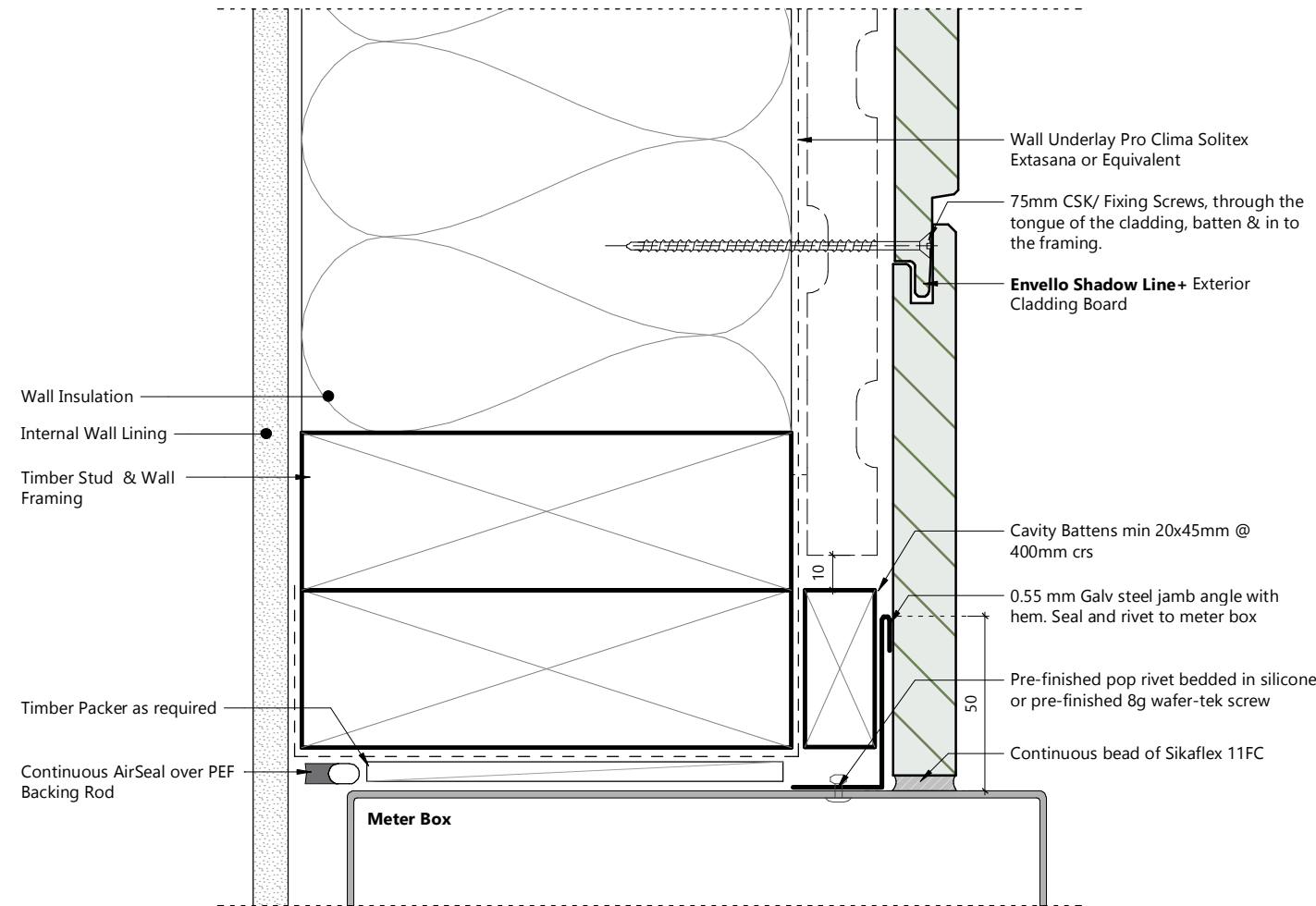
Meter Box Jamb



Cladding Type:	Shadow Line +	Revision:	
View Point:	Plan	Drawing Scale:	1 : 2
Board Orientation:	Vertical	Date:	21/09/25
Drawing Number:	A1.8		

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

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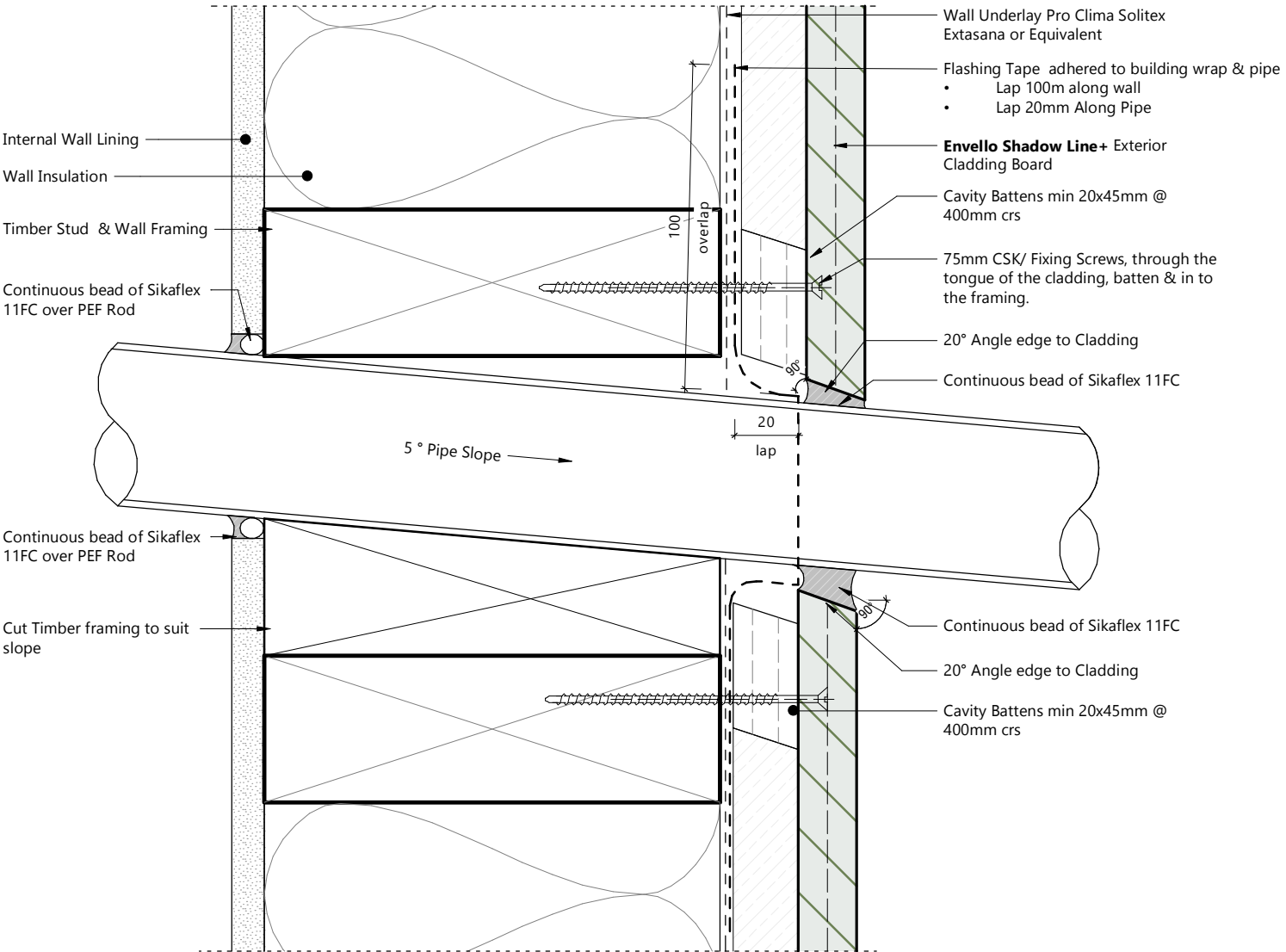
Pipe Penetration



Cladding Type:	Shadow Line +	Revision:	
View Point:	Section	Drawing Scale:	1 : 2
Board Orientation:	Vertical	Date:	21/09/25
Drawing Number:	A1.9		

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

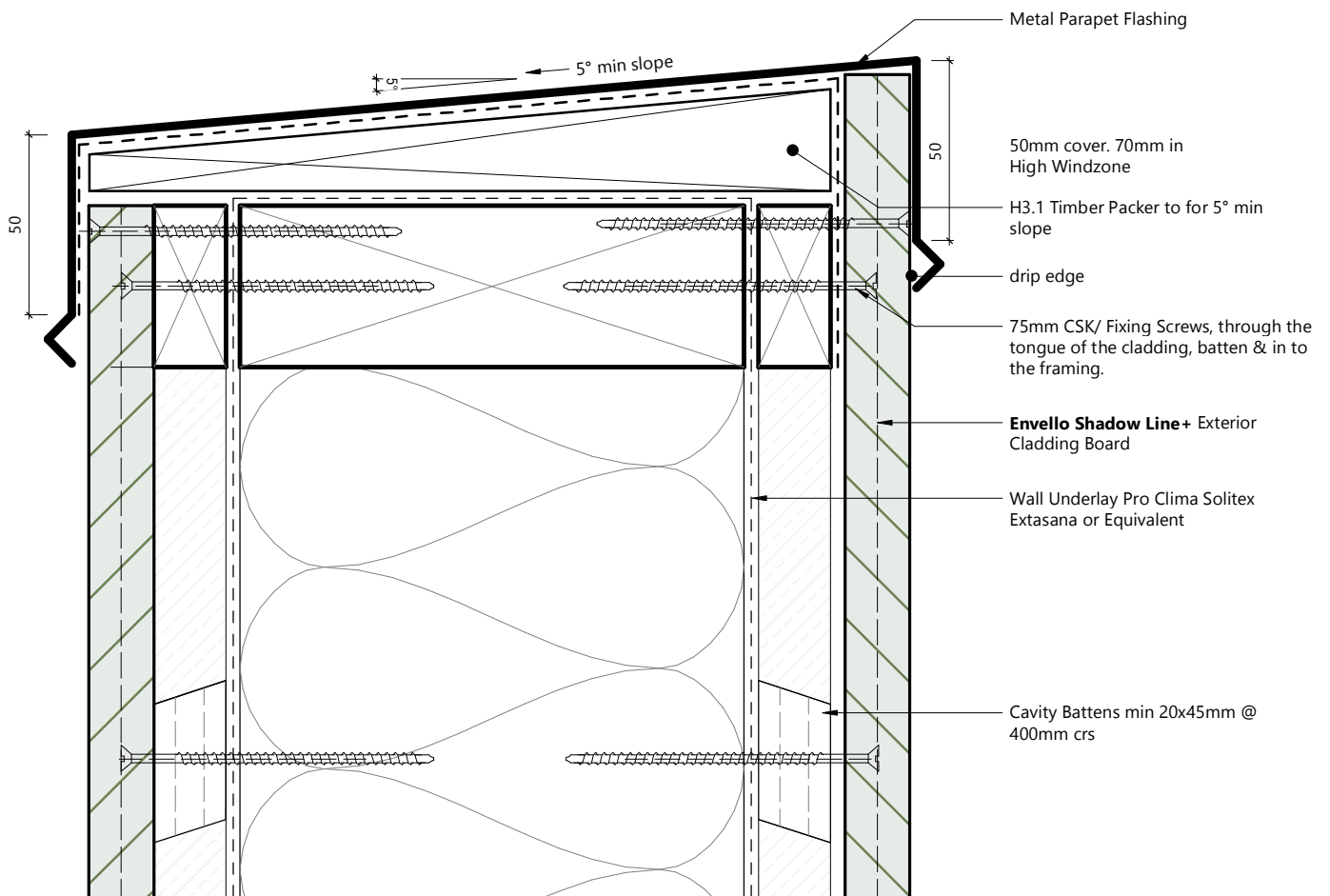
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Cladding Type:	Shadow Line +	Revision:	
View Point:	Section	Drawing Scale:	1 : 2
Board Orientation:	Vertical	Date:	21/09/25
Drawing Number:	A1.10		





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Cladding Type:	Shadow Line +	Revision:	
View Point:	Plan	Drawing Scale:	1 : 2
Board Orientation:	Vertical	Date:	21/09/25
Drawing Number:	A1.11		



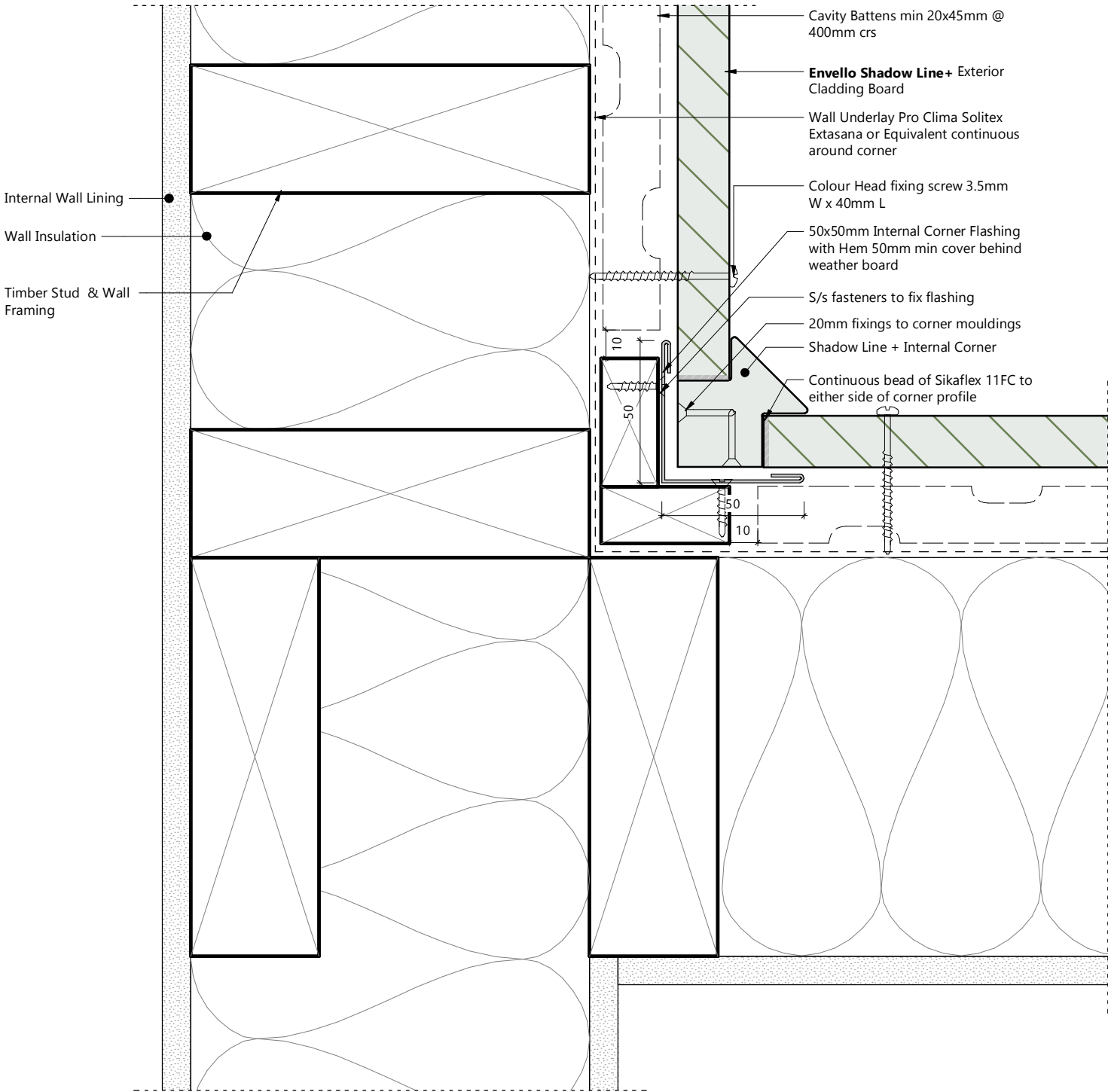
Shadowline + Internal Corner Profile



Cladding Type:	Shadow Line +	Revision:	
View Point:	Plan	Drawing Scale:	1 : 2
Board Orientation:	Vertical	Date:	21/09/25
Drawing Number:	A1.12		

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

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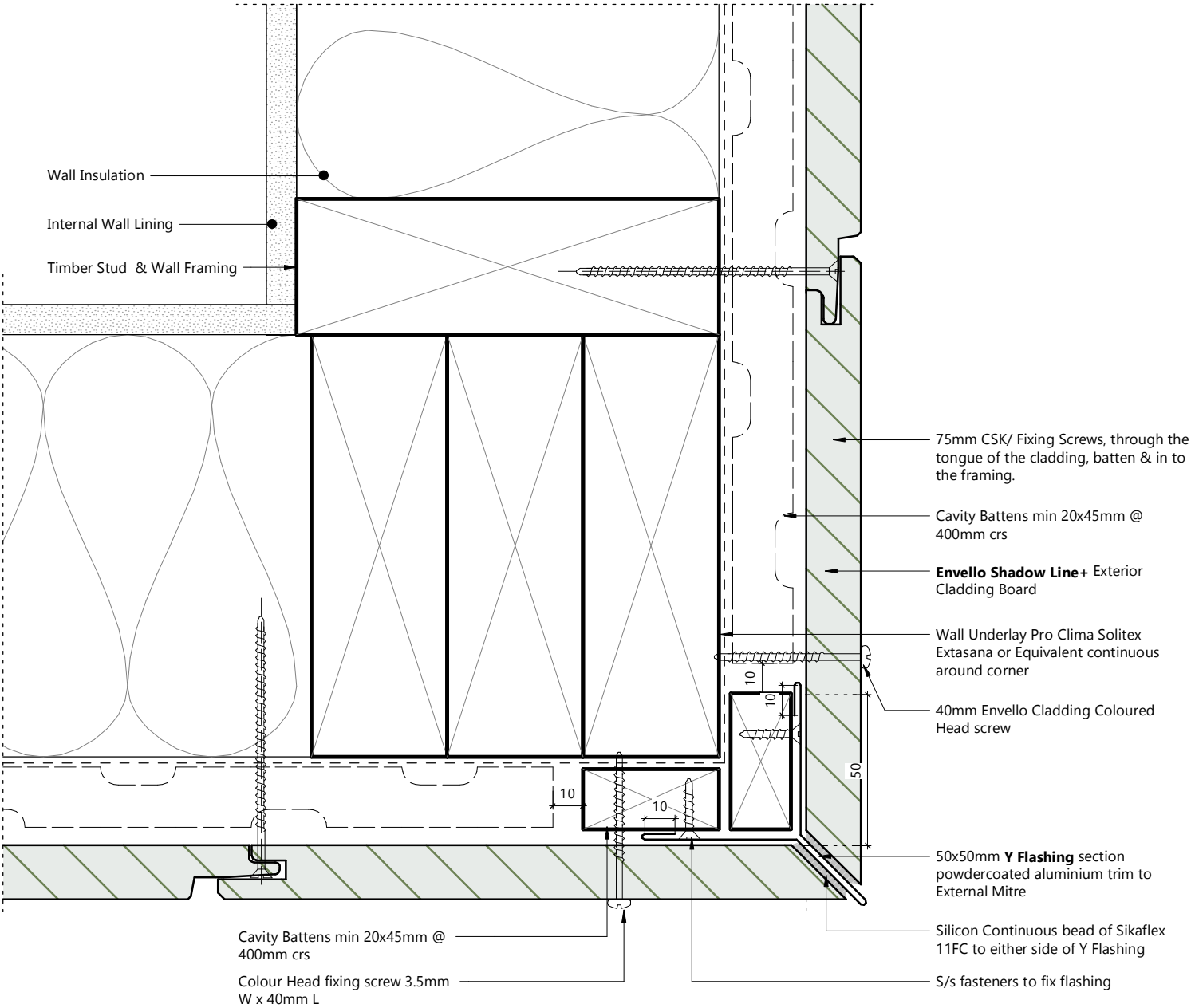
Shadowline + External Y Flashing



Cladding Type:	Shadow Line +	Revision:	
View Point:	Plan	Drawing Scale:	1 : 2
Board Orientation:	Vertical	Date:	21/09/25
Drawing Number:	A1.13		

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

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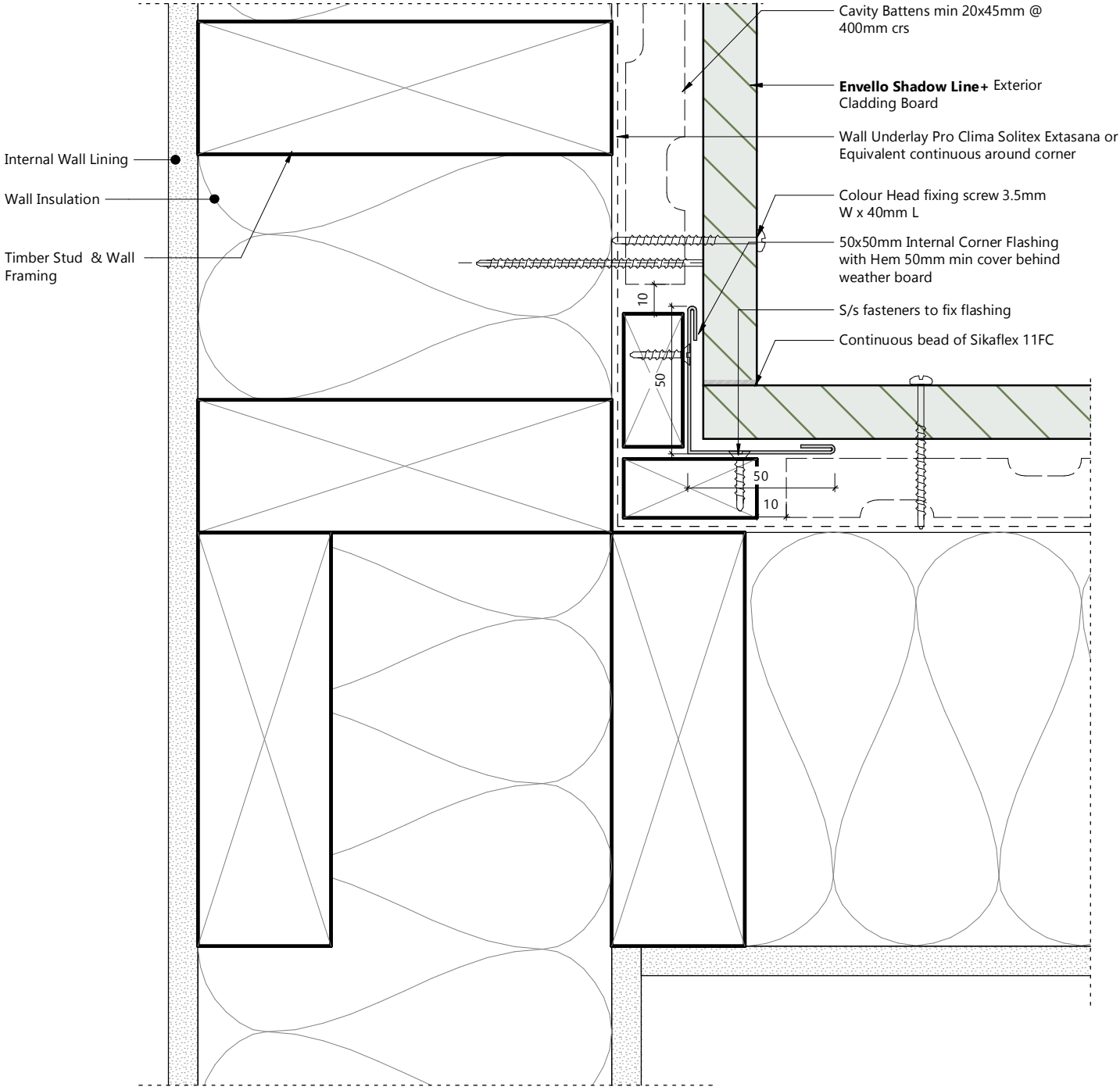
Internal Butt Joint



Cladding Type:	Shadow Line +	Revision:	
View Point:	Plan	Drawing Scale:	1 : 2
Board Orientation:	Vertical	Date:	21/09/25
Drawing Number:	A1.14		

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

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Cladding Type:	Shadow Line +	Revision:	
View Point:	Plan	Drawing Scale:	1 : 2
Board Orientation:	Vertical	Date:	21/09/25
Drawing Number:	A1.15		



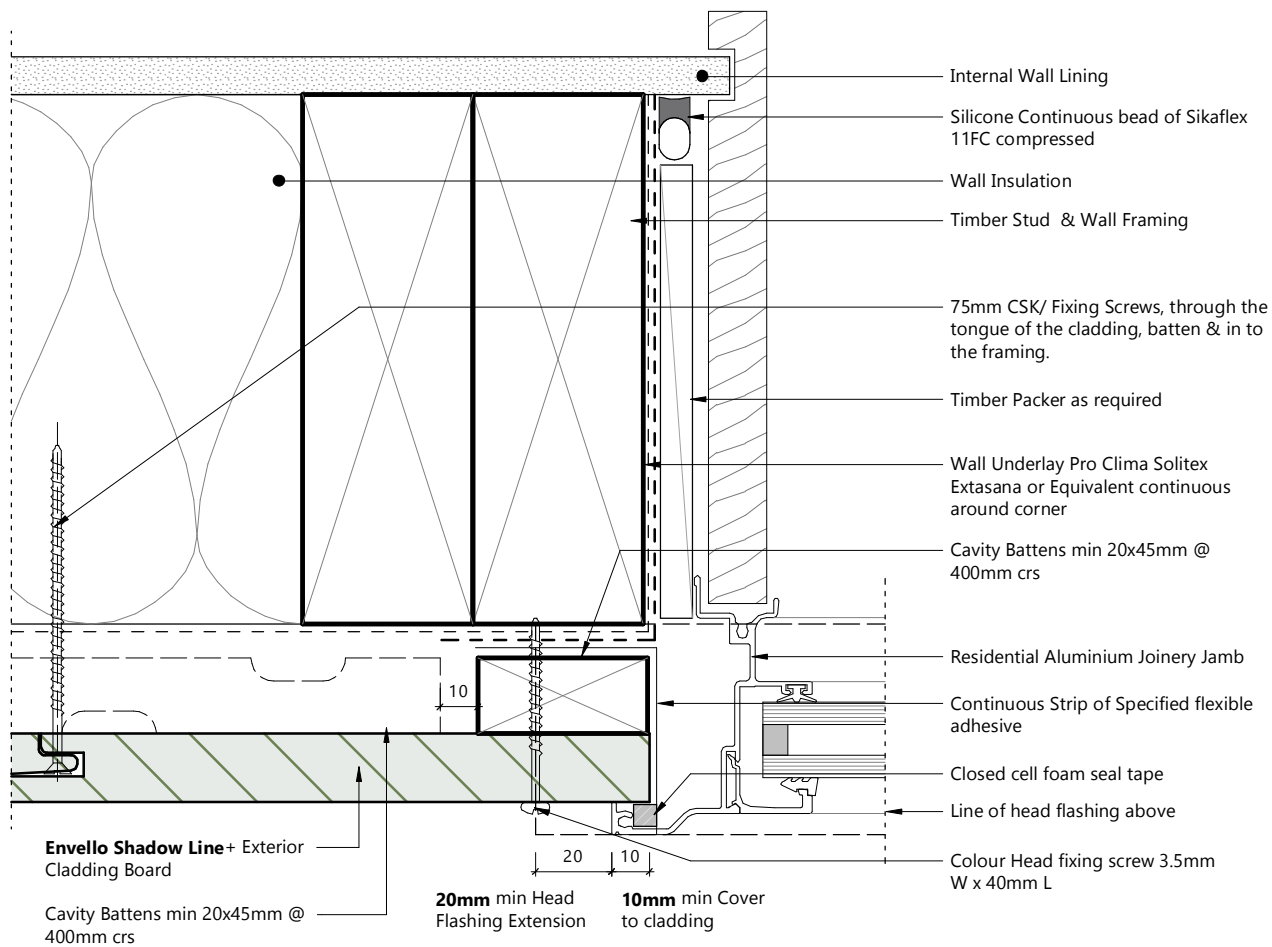
Window Jamb

Cladding Type:	Shadow Line +	Revision:	
View Point:	Plan	Drawing Scale:	1 : 2
Board Orientation:	Vertical	Date:	21/09/25
Drawing Number:	A1.16		



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

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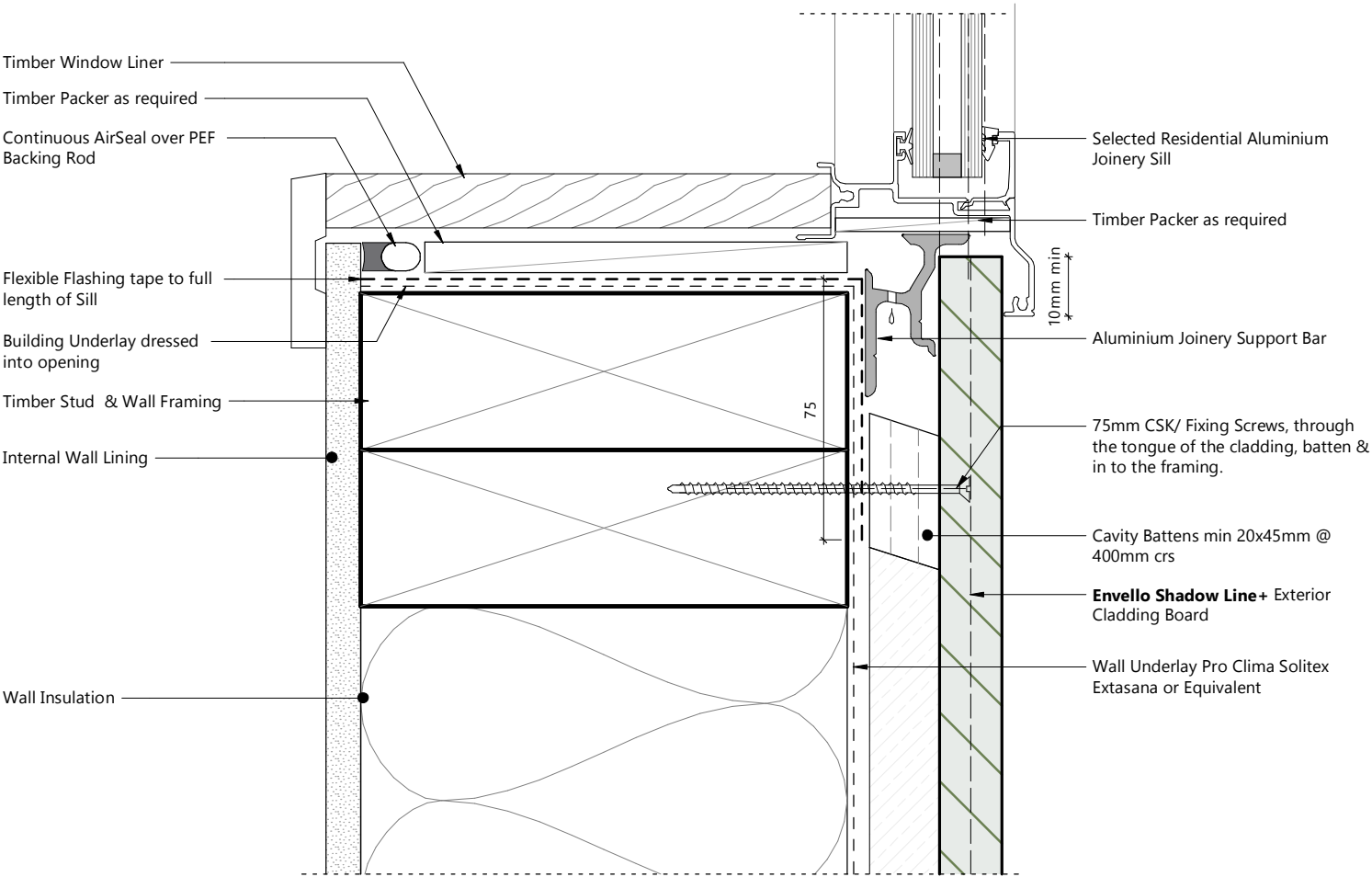
Window Sill



Cladding Type:	Shadow Line +	Revision:	
View Point:	Section	Drawing Scale:	1 : 2
Board Orientation:	Vertical	Date:	21/09/25
Drawing Number:	A1.17		

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

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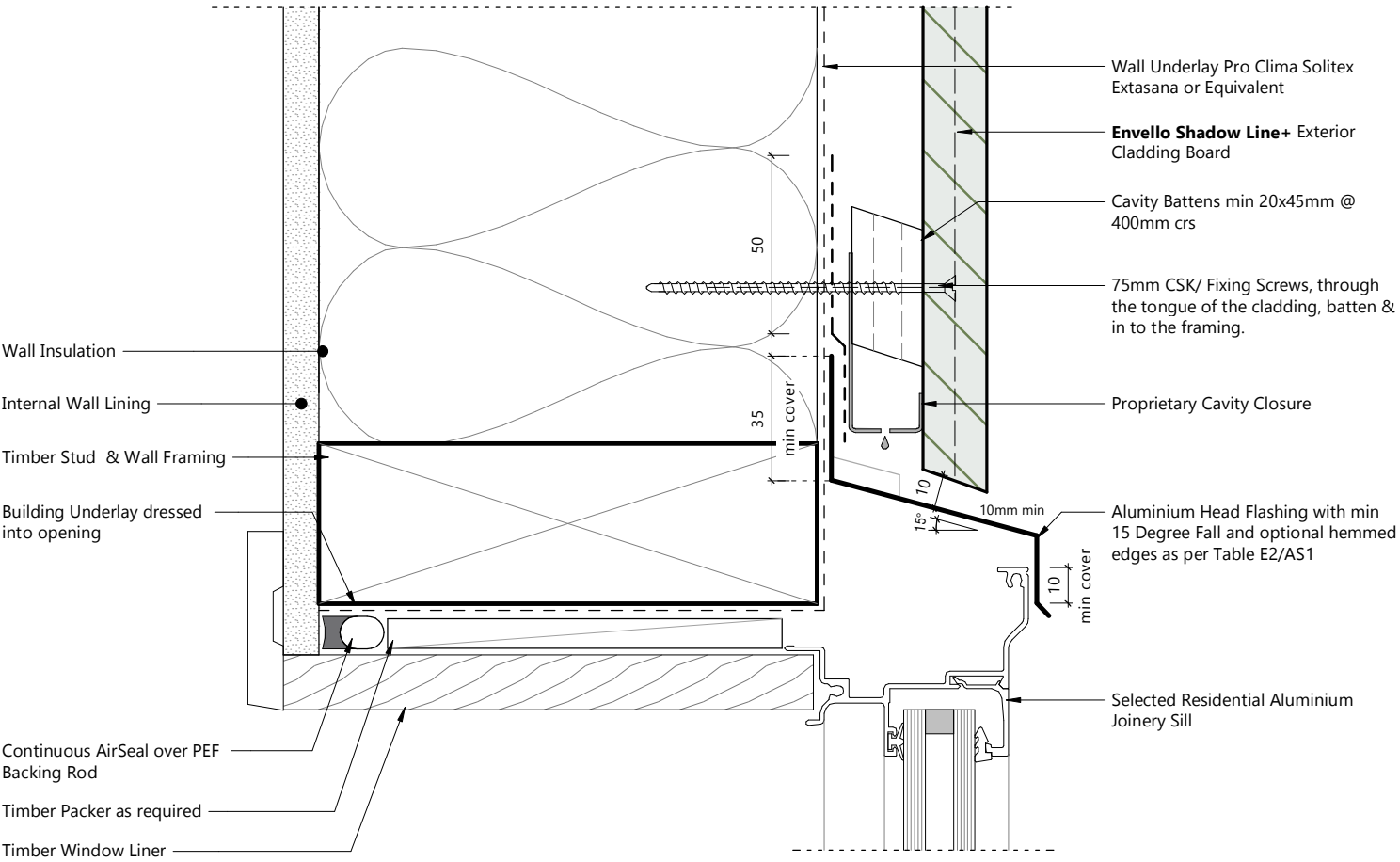
Window Head

Cladding Type:	Shadow Line +	Revision:	
View Point:	Section	Drawing Scale:	1 : 2
Board Orientation:	Vertical	Date:	21/09/25
Drawing Number:	A1.18		



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

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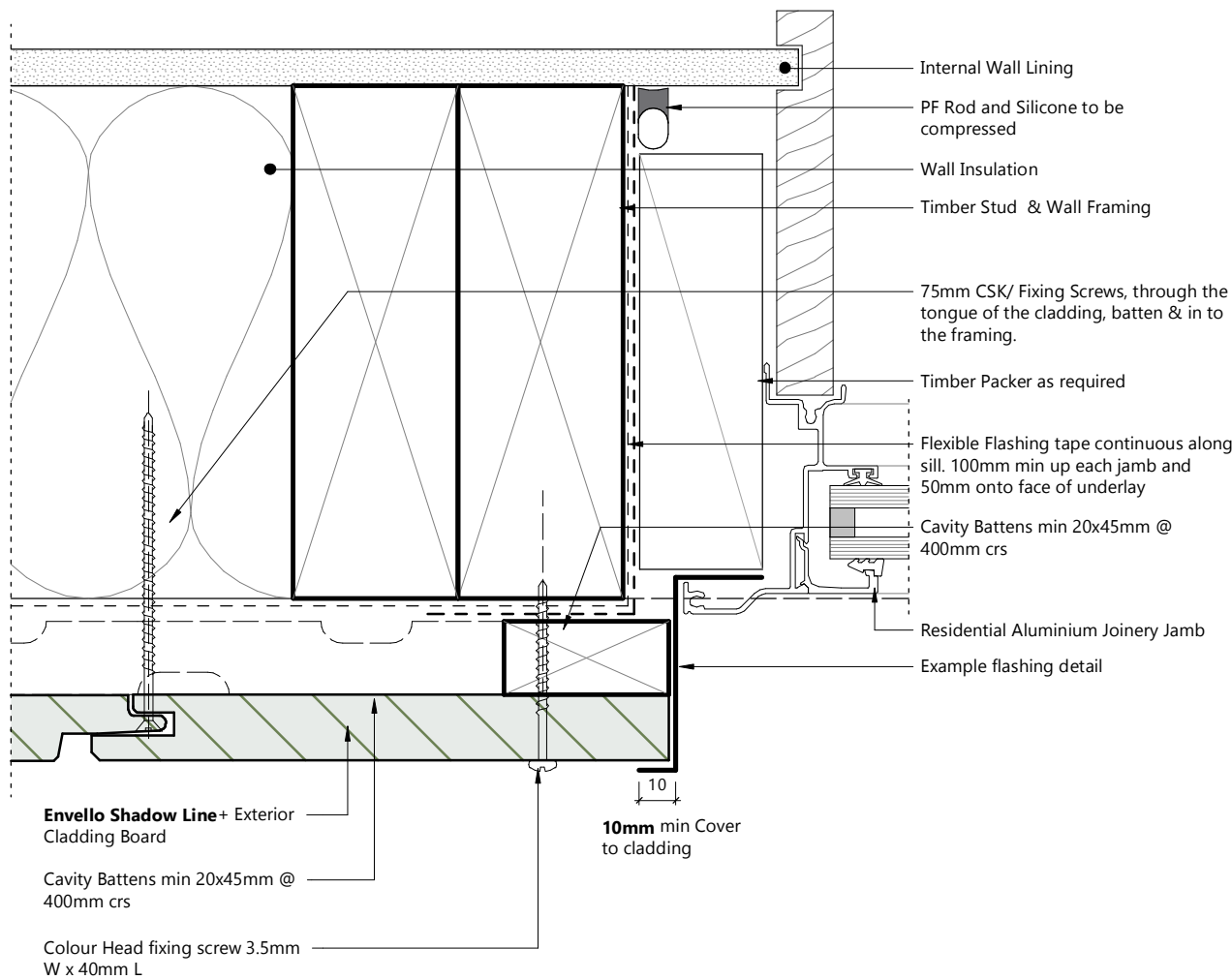
Recessed Window Jamb



Cladding Type:	Shadow Line +	Revision:	
View Point:	Plan	Drawing Scale:	1 : 2
Board Orientation:	Vertical	Date:	21/09/25
Drawing Number:	A1.19		

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

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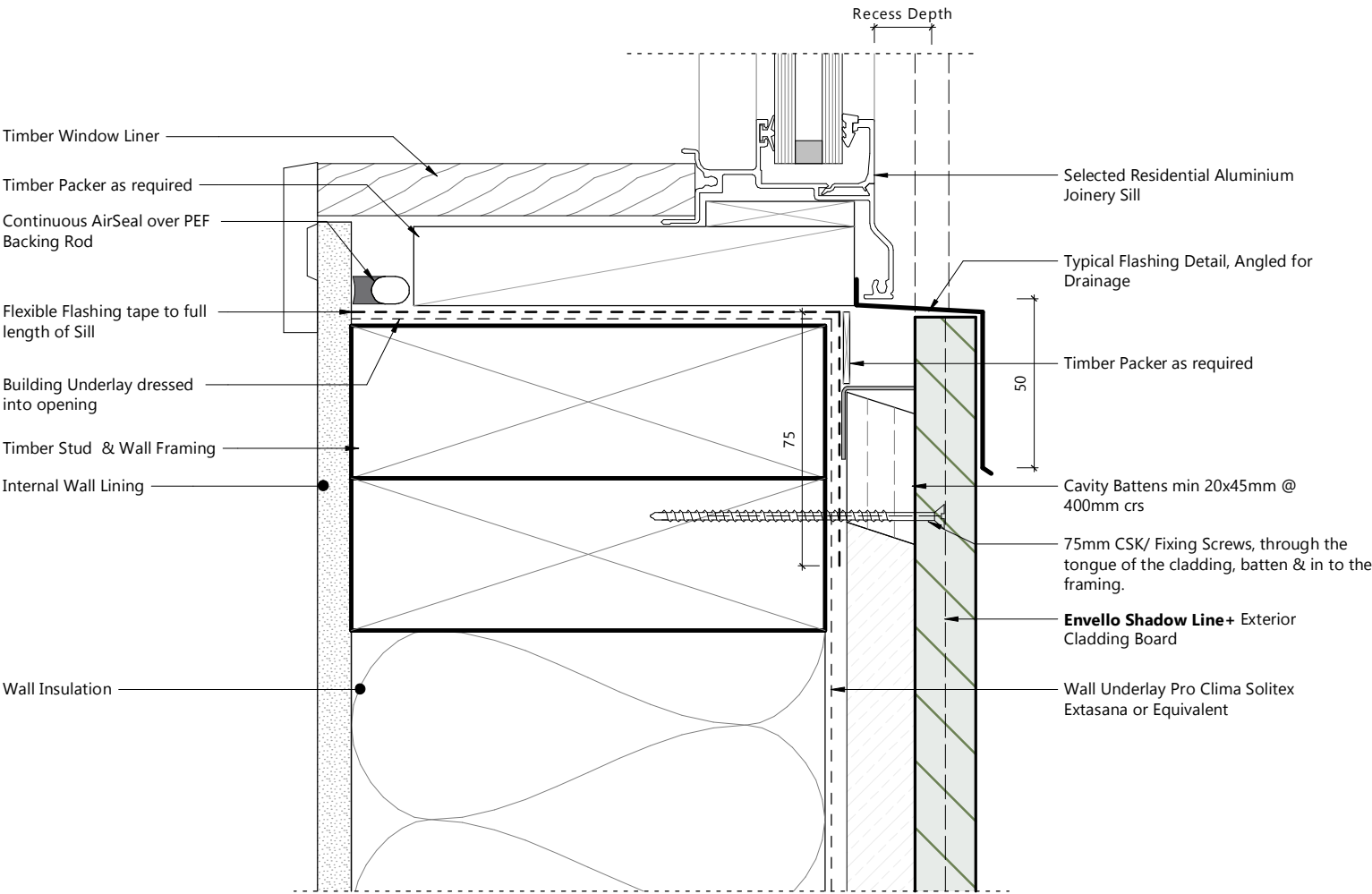
Recessed Window Sill



Cladding Type:	Shadow Line +	Revision:	
View Point:	Section	Drawing Scale:	1 : 2
Board Orientation:	Vertical	Date:	21/09/25
Drawing Number:	A1.20		

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

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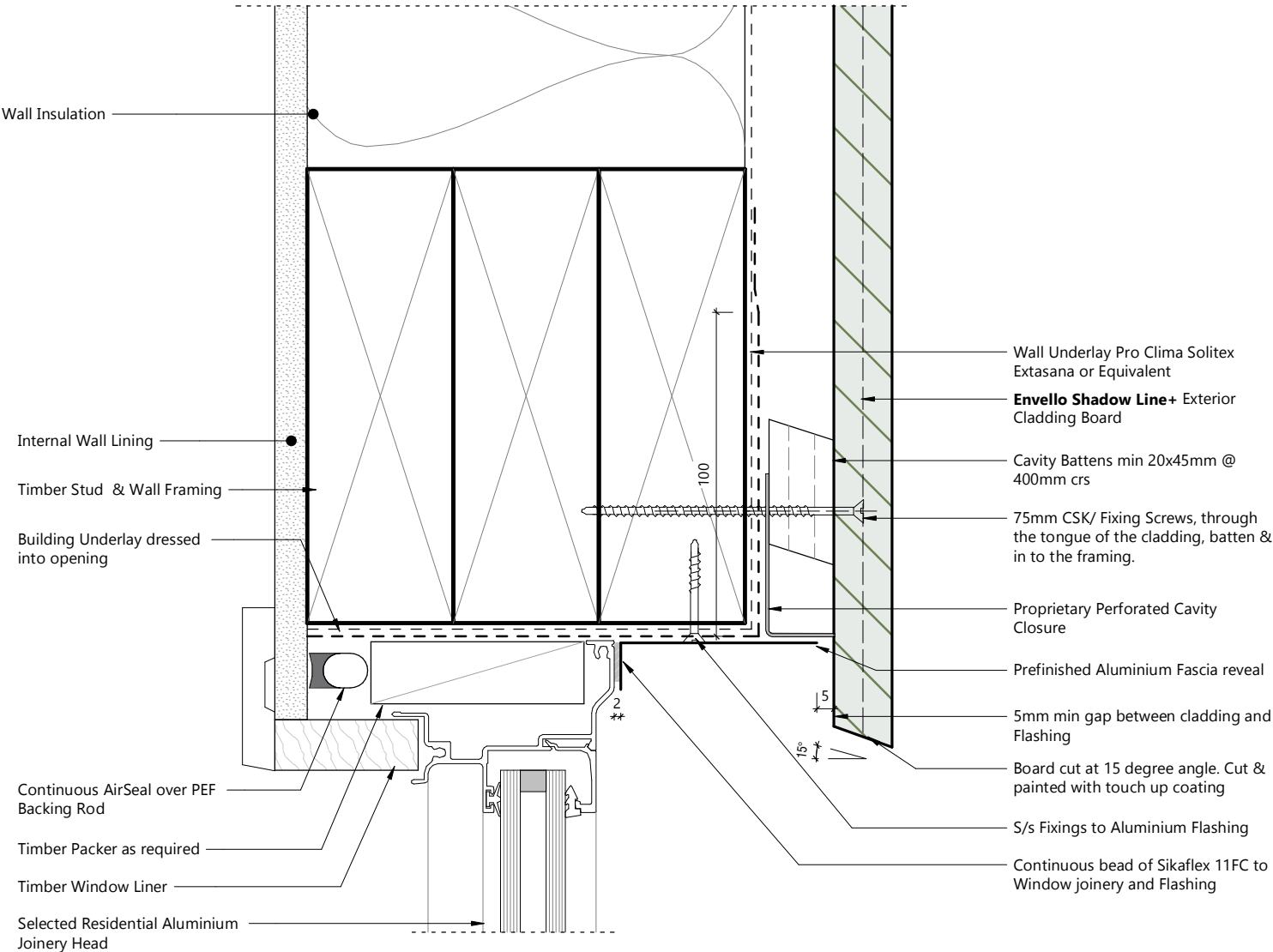
Recessed Window Head



Cladding Type:	Shadow Line +	Revision:	
View Point:	Section	Drawing Scale:	1 : 2
Board Orientation:	Vertical	Date:	21/09/25
Drawing Number:	A1.21		

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

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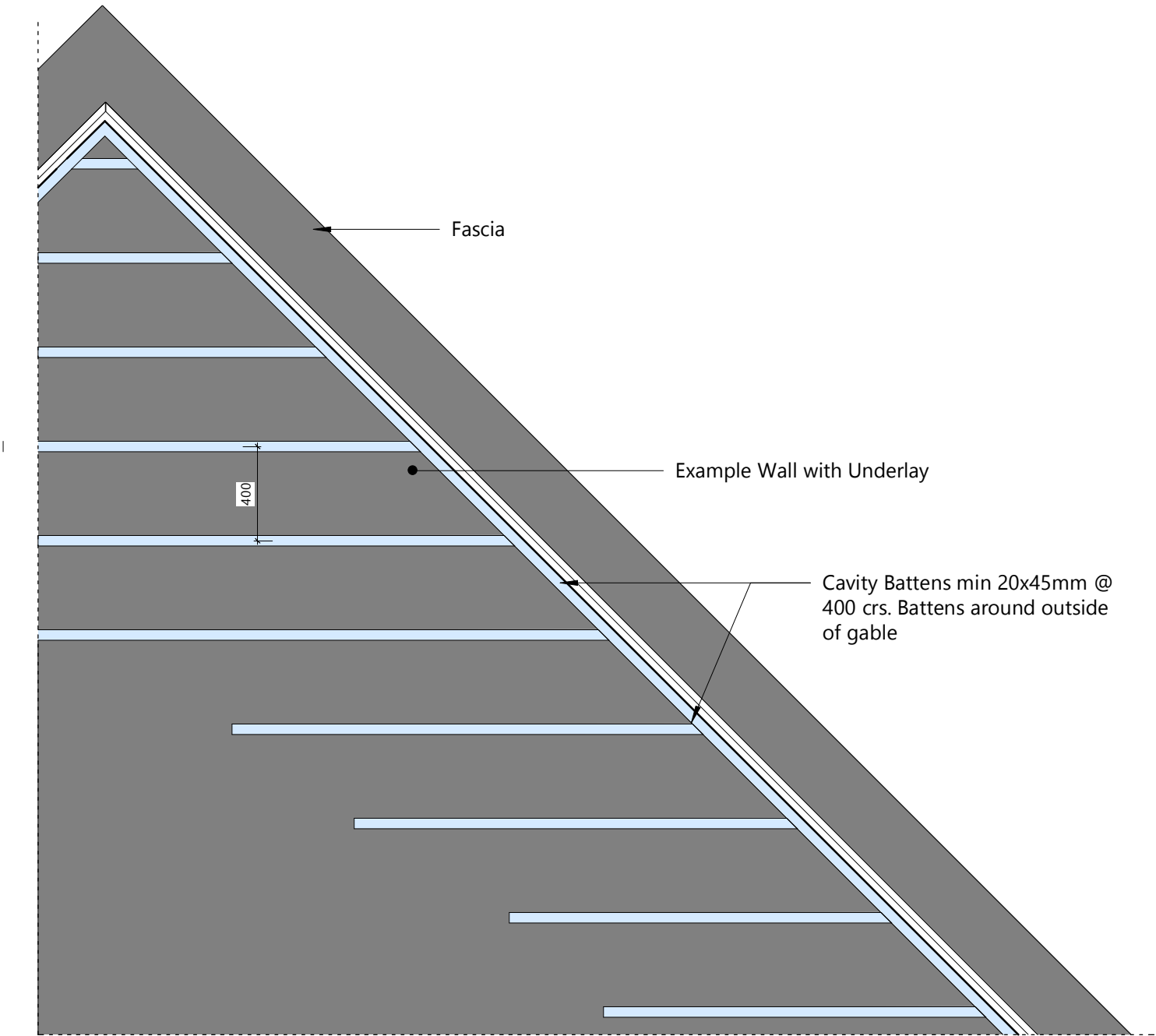
Batten Layout Gable End

Cladding Type:	Shadow Line +	Revision:	
View Point:	Elevation	Drawing Scale:	1 : 25
Board Orientation:	Vertical	Date:	21/09/25
Drawing Number:	A1.22		



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

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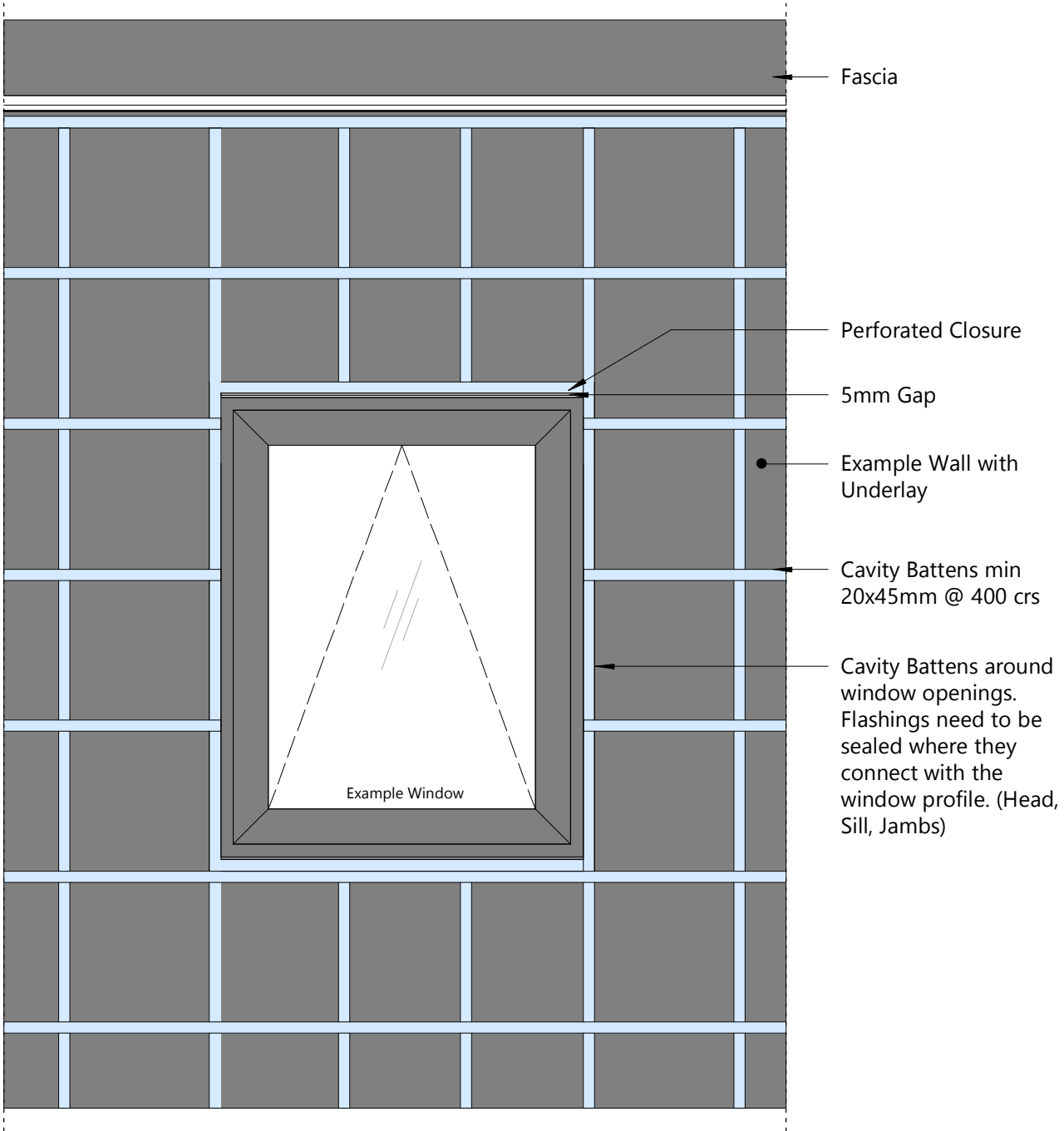
Batten Layout Around Opening

Cladding Type:	Shadow Line +	Revision:	
View Point:	Elevation	Drawing Scale:	1 : 25
Board Orientation:	Vertical	Date:	21/09/25
Drawing Number:	A1.23		



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

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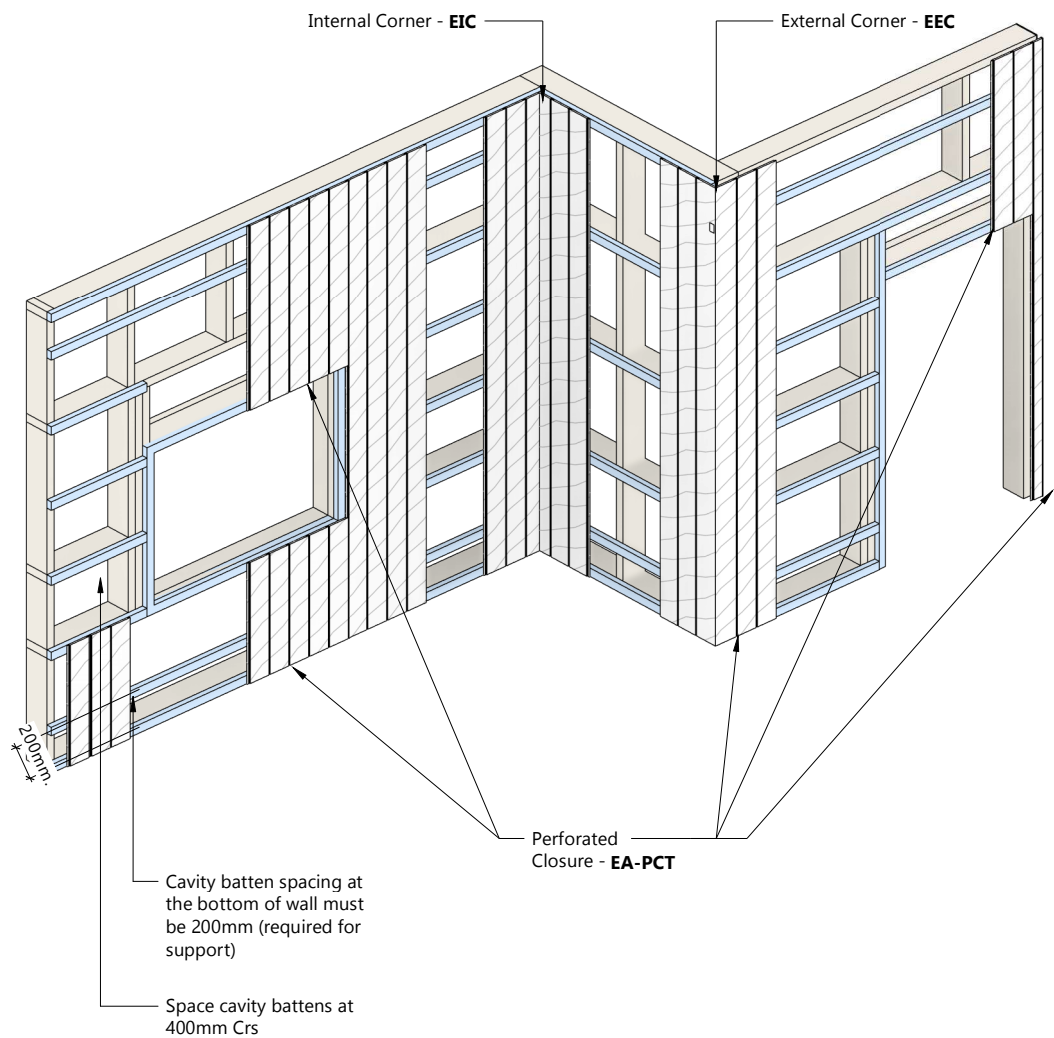
Batten Layout - Shadowline +



Cladding Type:	Shadow Line +	Revision:	
View Point:	Elevation	Drawing Scale:	
Board Orientation:	Vertical	Date:	21/09/25
Drawing Number:	A1.24		

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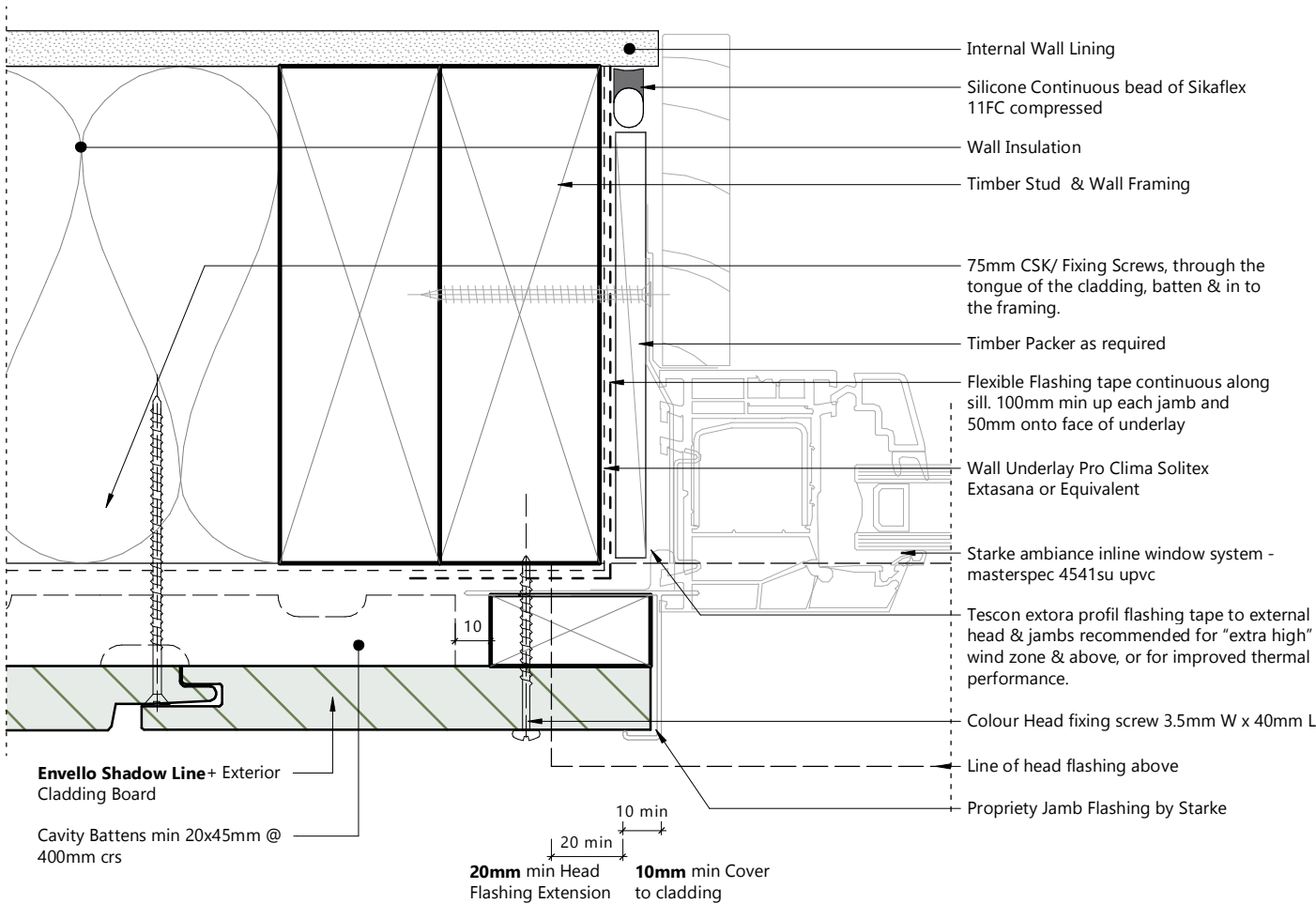
Window Jamb Starke Ambiance



Cladding Type:	Shadow Line +	Revision:	
View Point:	Plan	Drawing Scale:	1 : 2
Board Orientation:	Vertical	Date:	21/09/25
Drawing Number:	A1.25		

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

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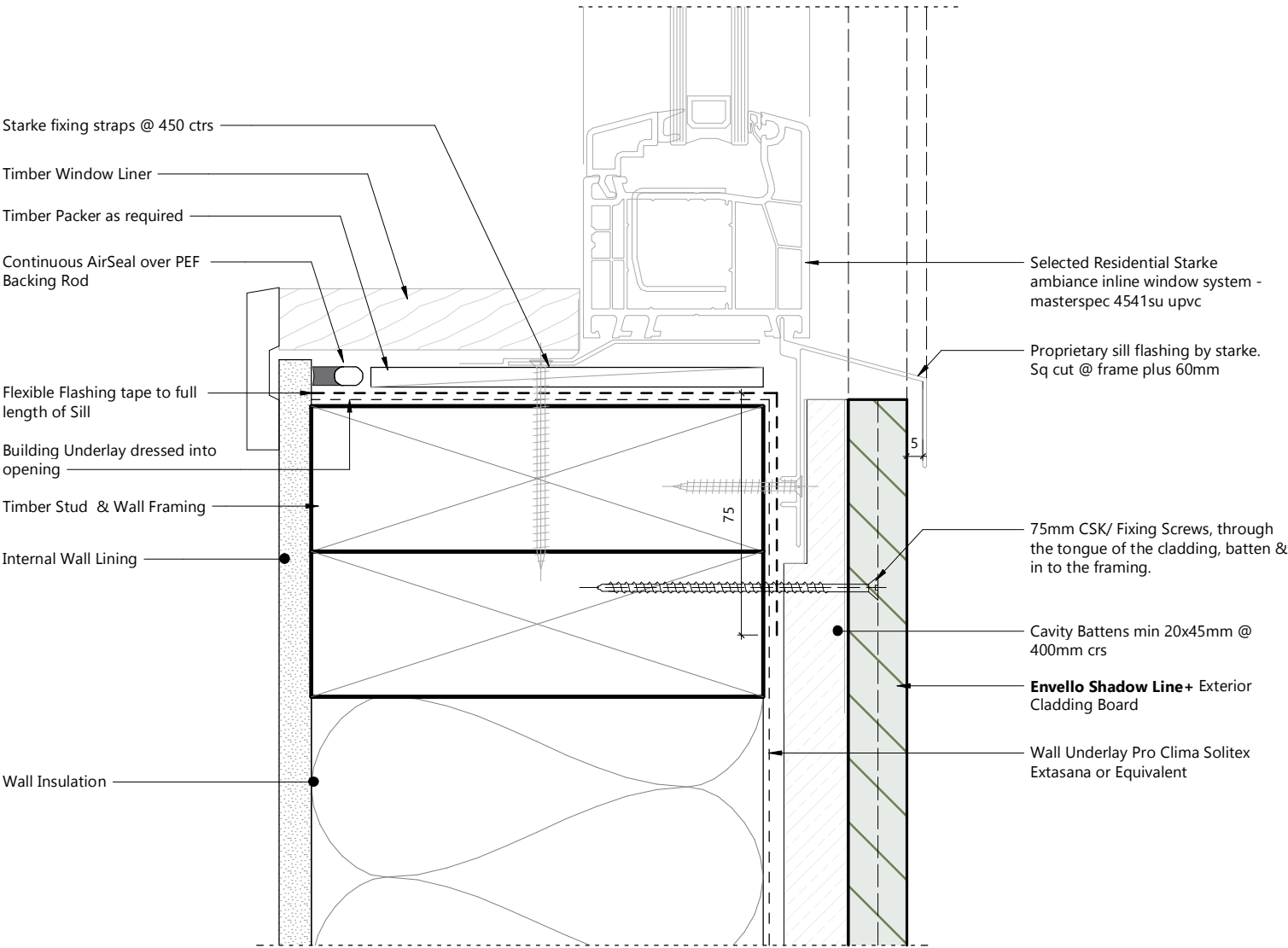
Window Sill Starke Ambiance



Cladding Type:	Shadow Line +	Revision:	
View Point:	Section	Drawing Scale:	1 : 2
Board Orientation:	Vertical	Date:	21/09/25
Drawing Number:	A1.26		

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

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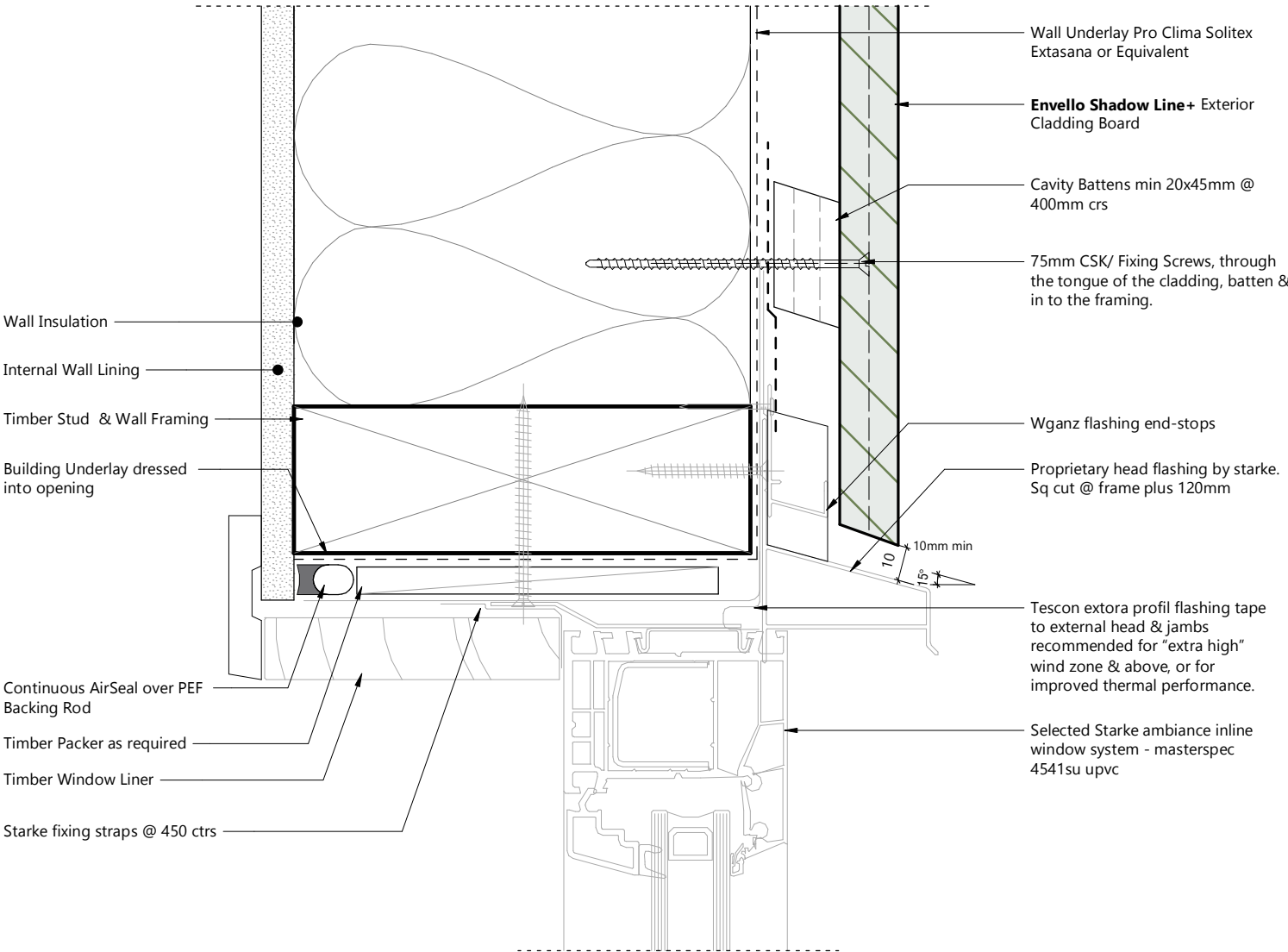
Window Head Starke Ambiance



Cladding Type:	Shadow Line +	Revision:	
View Point:	Section	Drawing Scale:	1 : 2
Board Orientation:	Vertical	Date:	21/09/25
Drawing Number:	A1.27		

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

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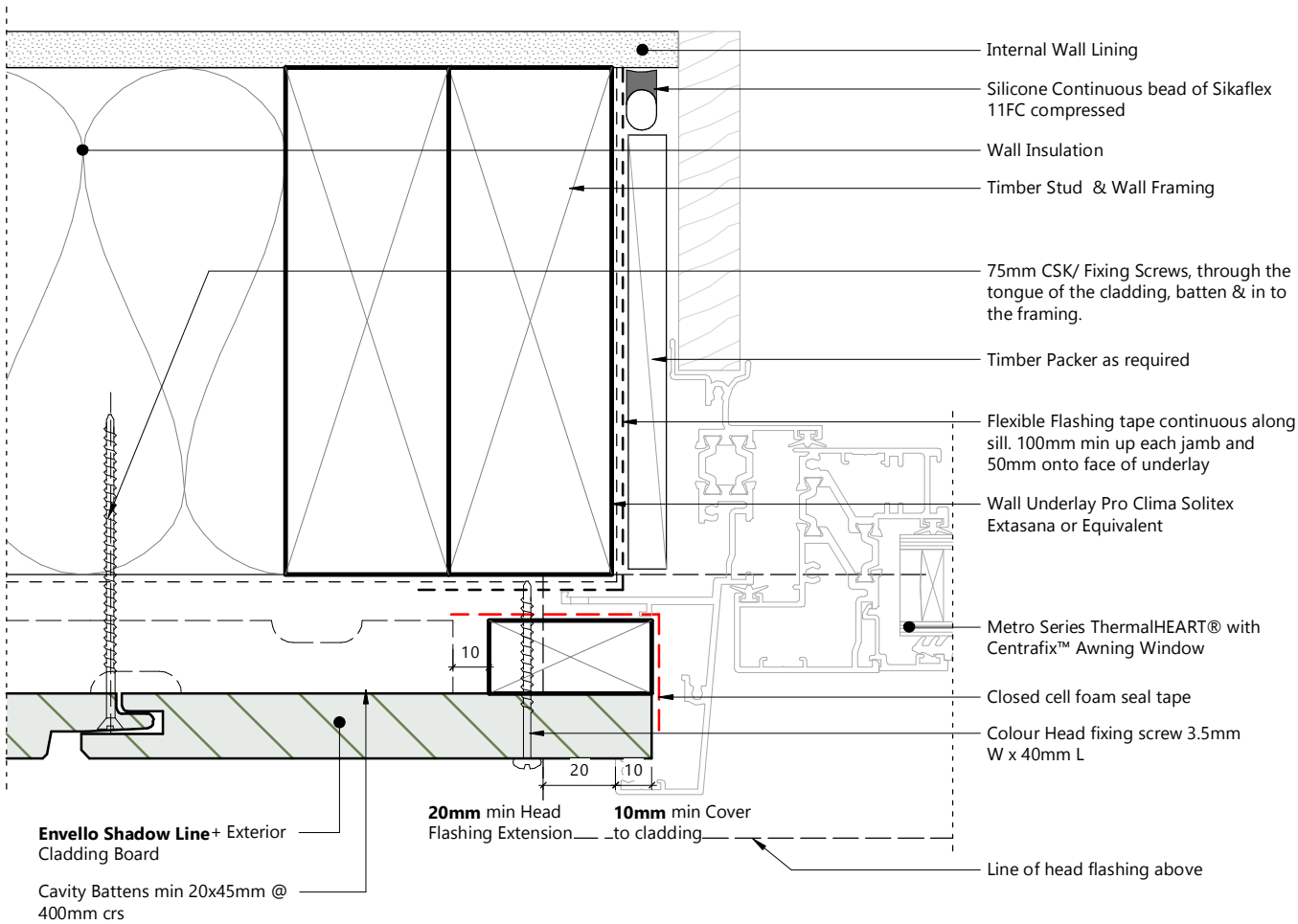
Window Jamb APL ThermalHeart



Cladding Type:	Shadow Line +	Revision:	
View Point:	Plan	Drawing Scale:	1 : 2
Board Orientation:	Vertical	Date:	21/09/25
Drawing Number:	A1.28		

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

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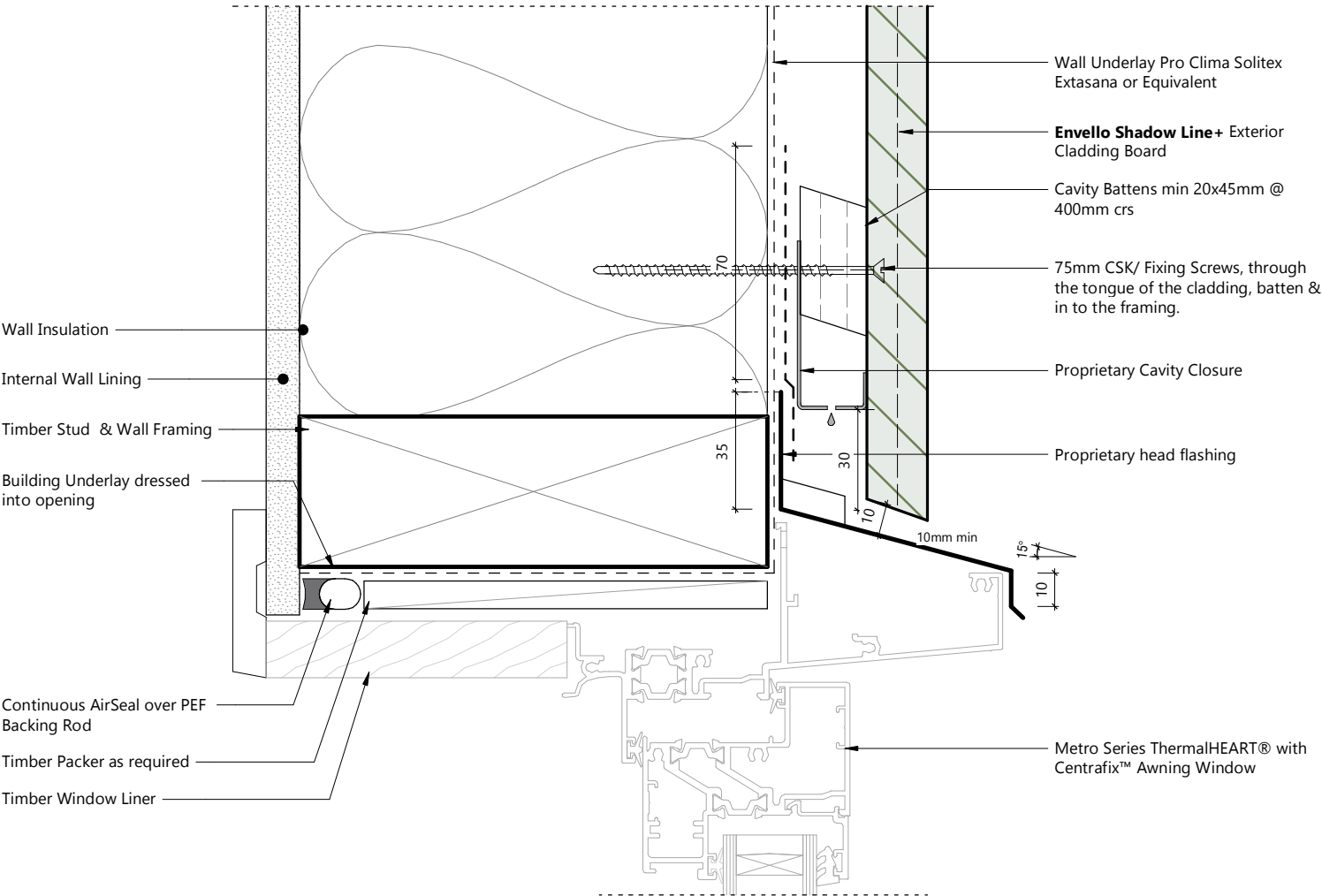
Window Head APL ThermalHeart



Cladding Type:	Shadow Line +	Revision:	
View Point:	Section	Drawing Scale:	1 : 2
Board Orientation:	Vertical	Date:	21/09/25
Drawing Number:	A1.29		

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

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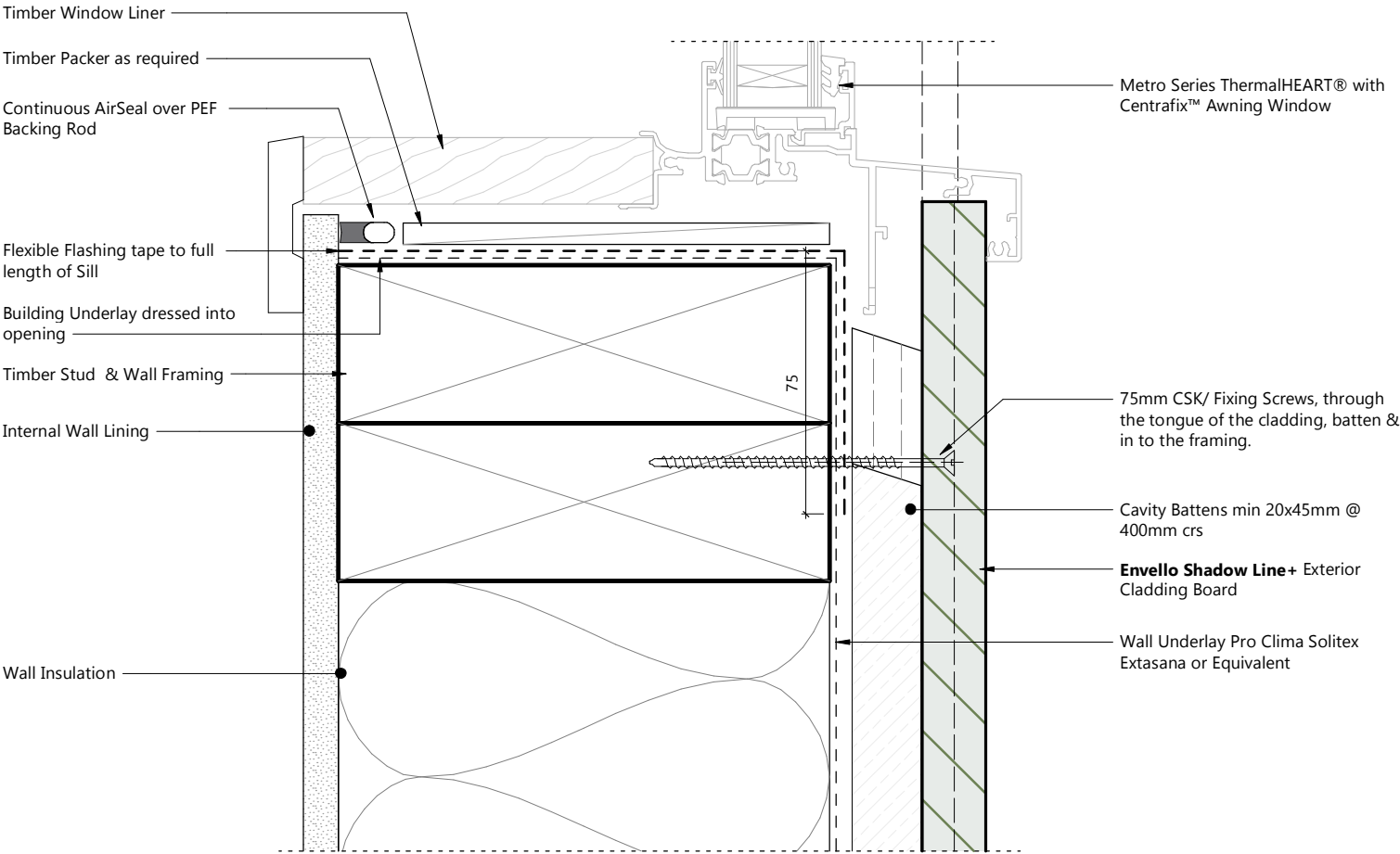
Window Sill APL ThermalHeart

Cladding Type:	Shadow Line +	Revision:	
View Point:	Section	Drawing Scale:	1 : 2
Board Orientation:	Vertical	Date:	21/09/25
Drawing Number:	A1.30		



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

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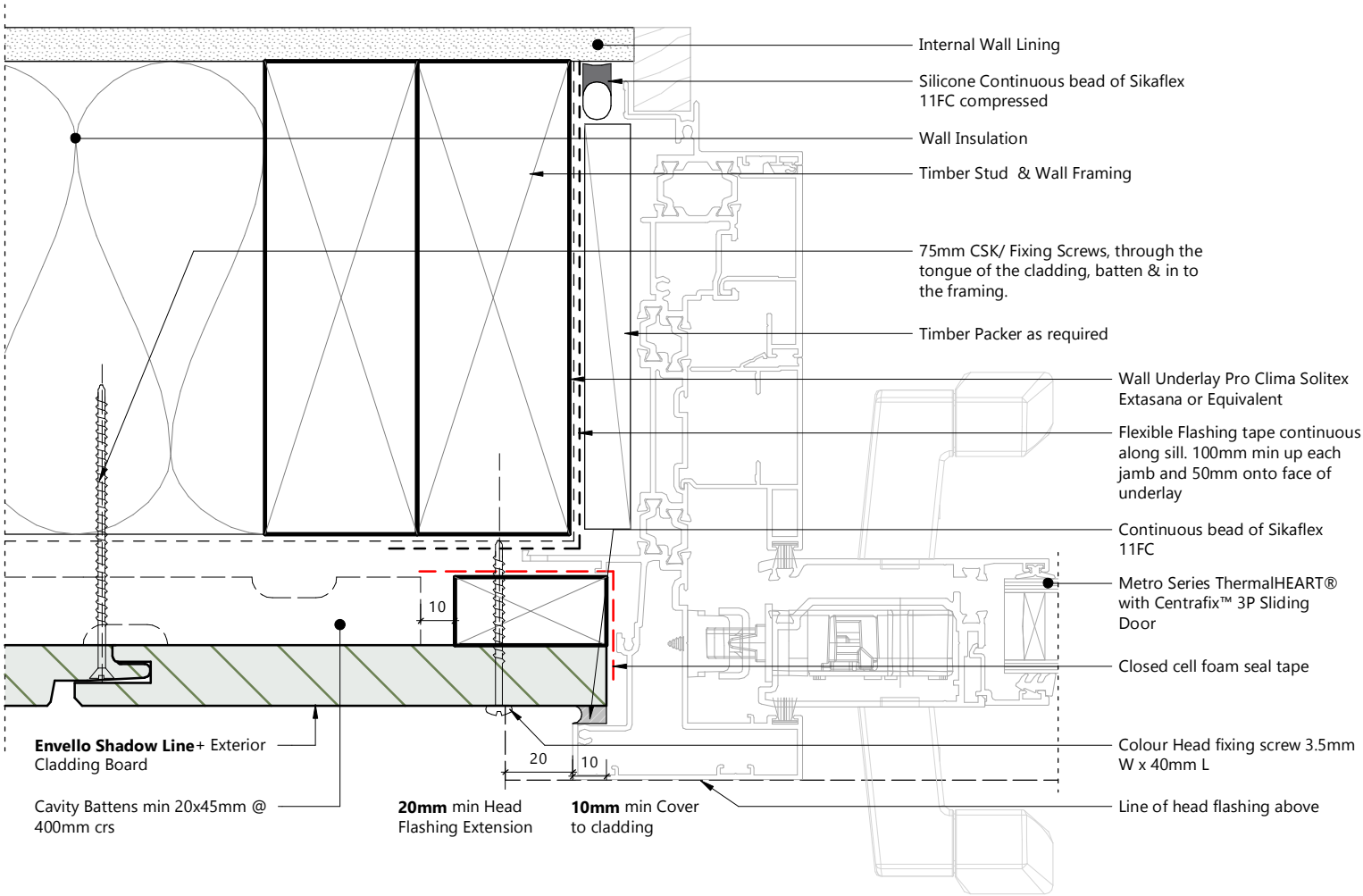
Door 3P Jamb APL ThermalHeart



Cladding Type:	Shadow Line +	Revision:	
View Point:	Plan	Drawing Scale:	1 : 2
Board Orientation:	Vertical	Date:	21/09/25
Drawing Number:	A1.31		

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

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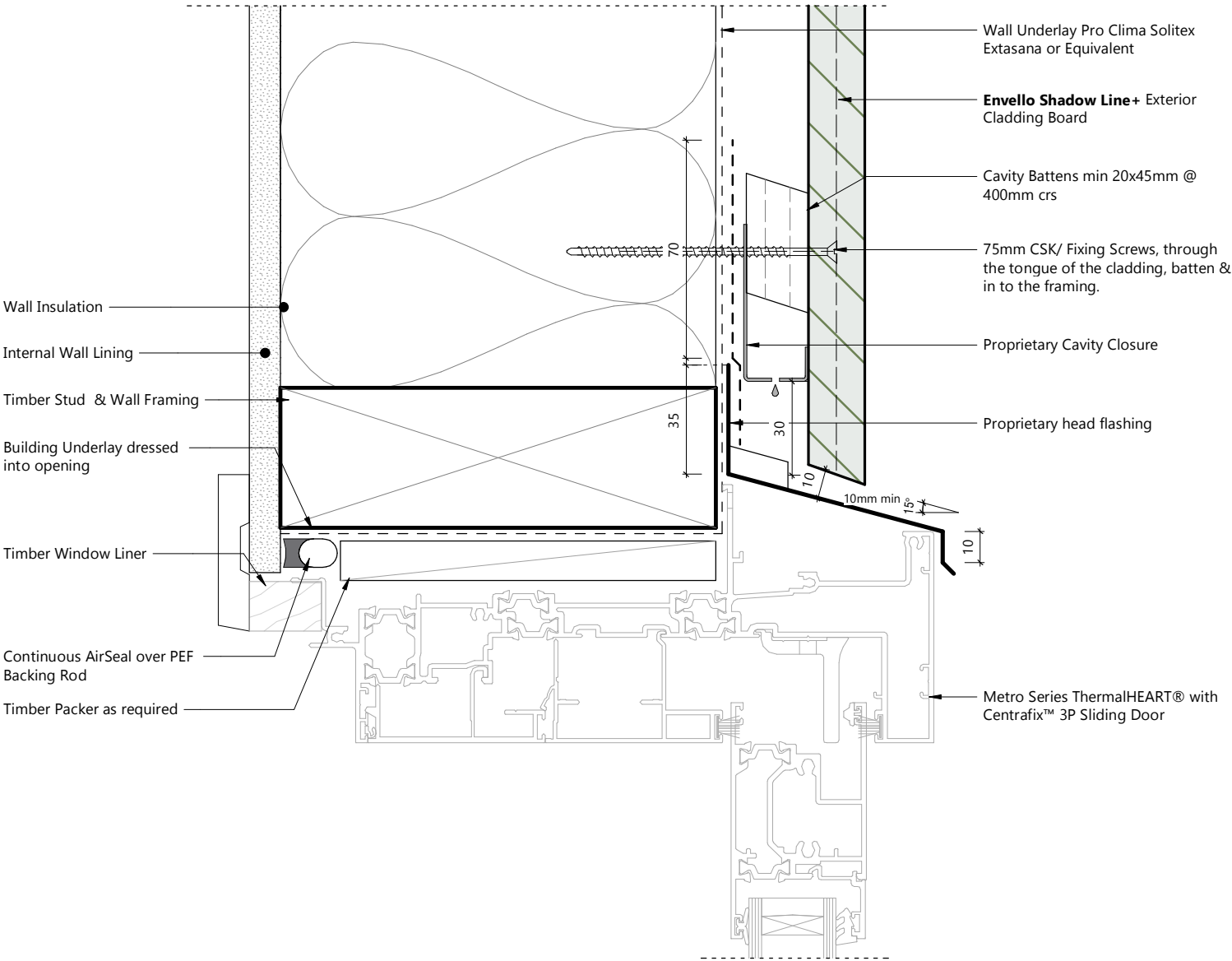
Door 3P Head APL ThermalHeart



Cladding Type:	Shadow Line +	Revision:	
View Point:	Section	Drawing Scale:	1 : 2
Board Orientation:	Vertical	Date:	21/09/25
Drawing Number:	A1.32		

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

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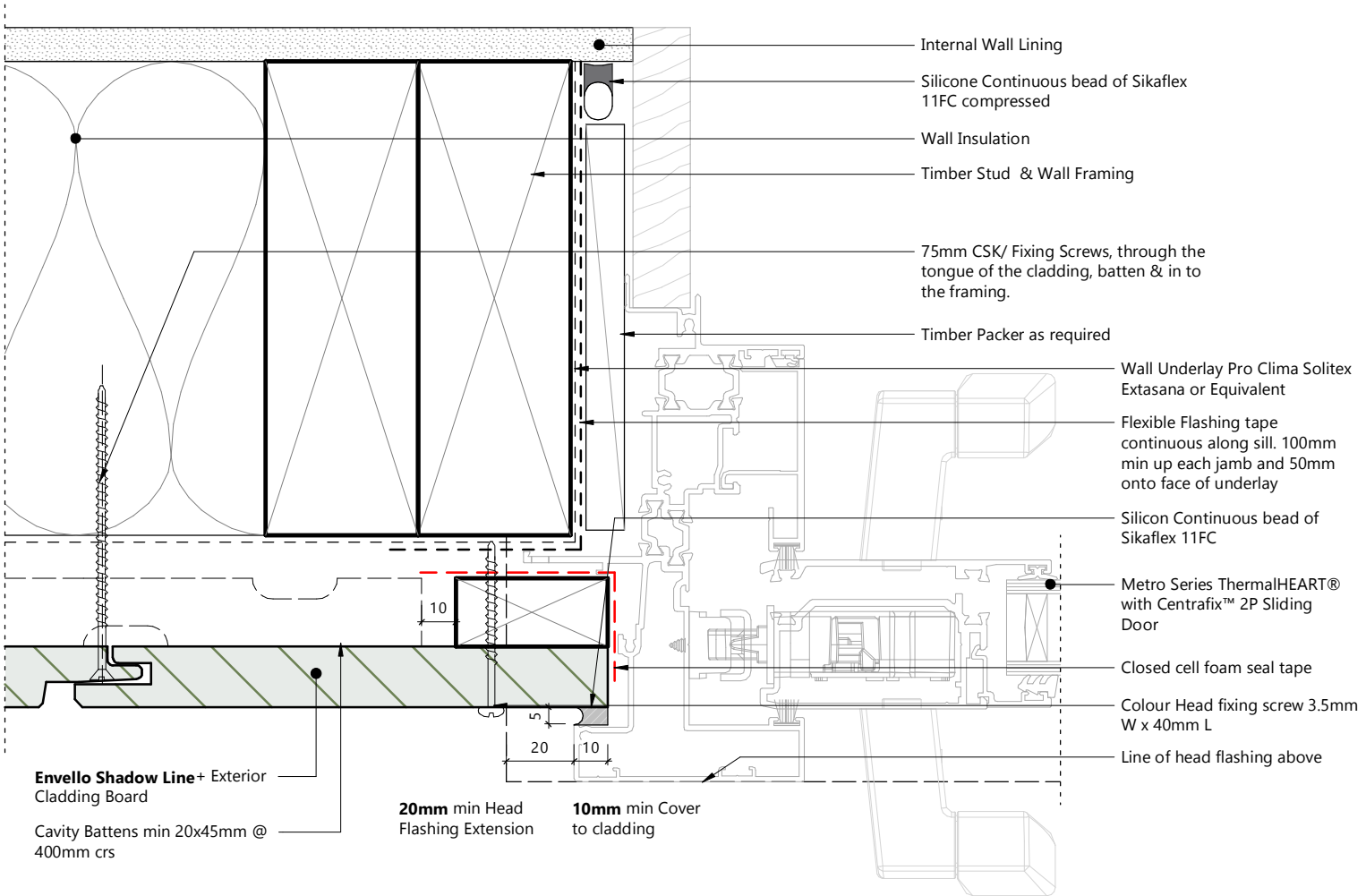
Door 2P Jamb APL ThermalHeart



Cladding Type:	Shadow Line +	Revision:	
View Point:	Plan	Drawing Scale:	1 : 2
Board Orientation:	Vertical	Date:	21/09/25
Drawing Number:	A1.33		

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

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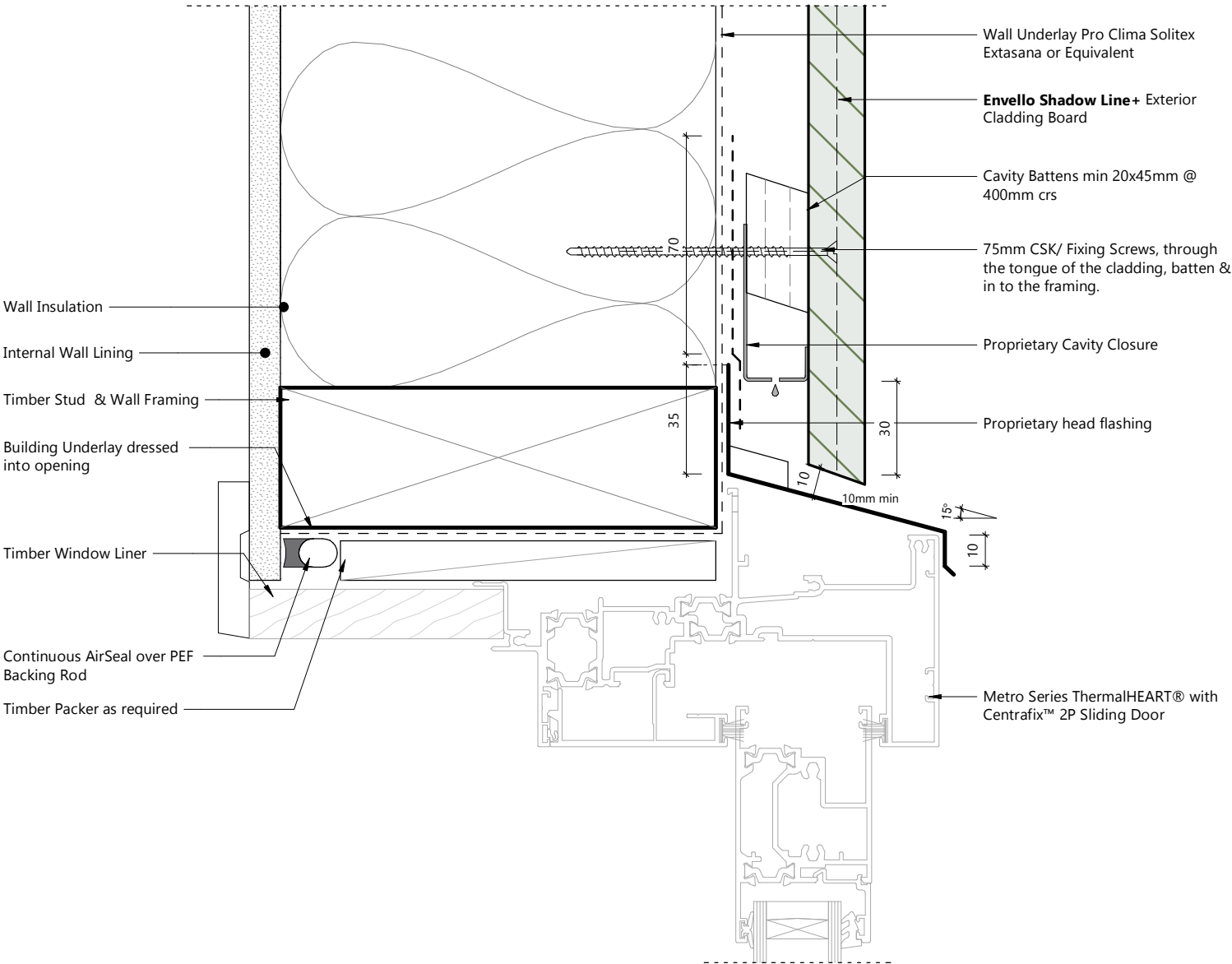
Door 2P Head APL ThermalHeart



Cladding Type:	Shadow Line +	Revision:	
View Point:	Section	Drawing Scale:	1 : 2
Board Orientation:	Vertical	Date:	21/09/25
Drawing Number:	A1.34		

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

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Barge Detail



Cladding Type:	Shadow Line +	Revision:	
View Point:	Section	Drawing Scale:	1 : 2
Board Orientation:	Vertical	Date:	21/09/25
Drawing Number:	A1.36		

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

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