Envello Board & Batten + Drawing Set



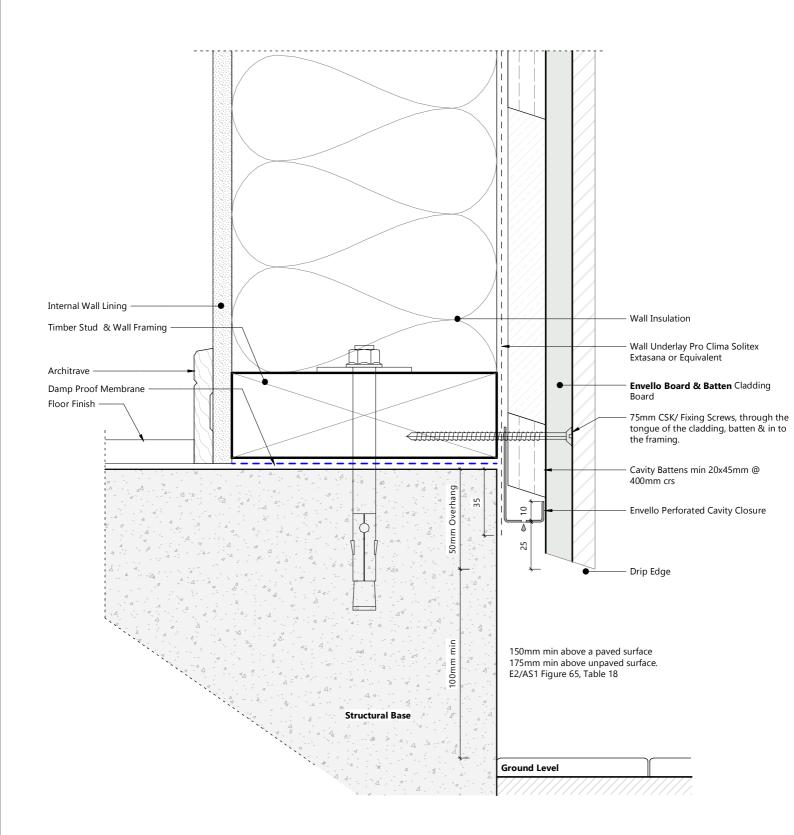
	Envello Board & Batten - Drawing Register			
Dwg No.	Dwg Name	Rev.	Rev. Date	Issued By
A2.1	B&B Base of Wall			
A2.2	B&B Base to Deck			
A2.3	B&B Wall Head			
A2.4	B&B Board Join			
A2.5	B&B External Corner-Square Corner Moulding			
A2.6	B&B Internal Corner-Square Corner Profile			
A2.7	B&B Internal Corner Butt Joint			
A2.8	B&B External Corner Abutting Render			
A2.9	B&B Meter Box Head			
A2.10	B&B Meter Box Sill			
A2.11	B&B Meter Box Jamb			
A2.12	B&B Window Jamb			
A2.13	B&B Window Sill			
A2.14	B&B Window Head			
A2.15	B&B Recessed Window Jamb			
A2.16	B&B Recessed Window Sill			
A2.17	B&B Recessed Window Head			
A2.18	B&B Parapet Flashing			
A2.19	B&B Pipe Penetration			
A2.20	Window Jamb Starke Ambiance - B&B			
A2.21	Window Sill Starke Ambiance -B&B			
A2.22	Window Head Starke Ambiance - B&B			
A2.23	Barge Detail			
A2.24	Batten Layout Gable End			
A2.25	Batten Layout Around Opening			
A2.26	Batten Layout - Board & Batten			

B&B Base of Wall

Cladding Type:	Board & Batten	Revision:	
View Point:	Section	Drawing Scale:	1:2
Board Orientation:	Vertical	Date:	21/09/25
Drawing Number:	A2.1		



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

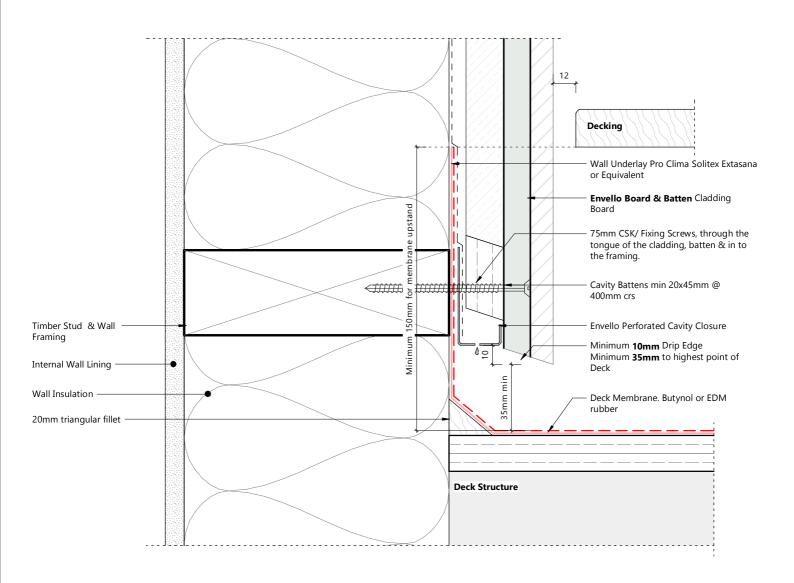


B&B Base to Deck

Cladding Type:	Board & Batten	Revision:	
View Point:	Section	Drawing Scale:	1:2
Board Orientation:	Vertical	Date:	21/09/25
Drawing Number:	A2.2		



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

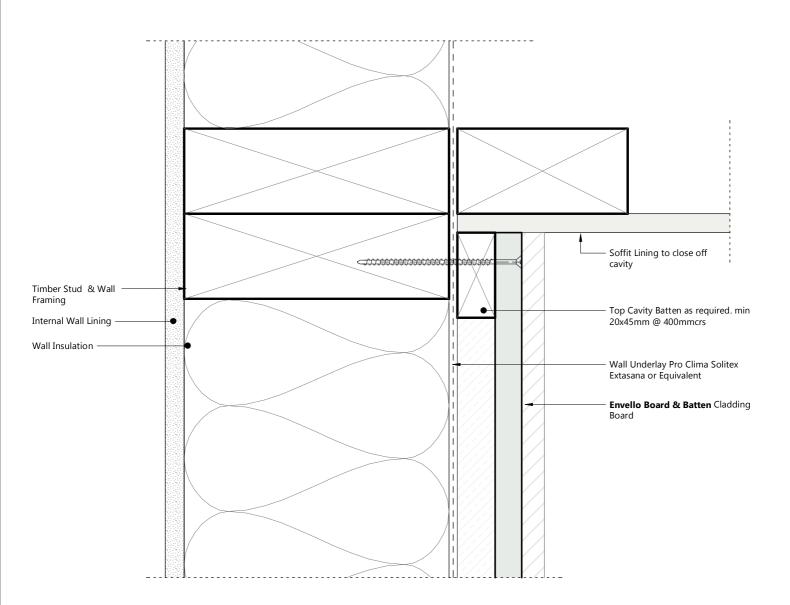


B&B Wall Head

Cladding Type:	Board & Batten	Revision:	
View Point:	Section	Drawing Scale:	1:2
Board Orientation:	Vertical	Date:	21/09/25
Drawing Number:	A2.3		



 $\mbox{\bf Note:}$ Full installation guide should be read alongside the technical drawings.

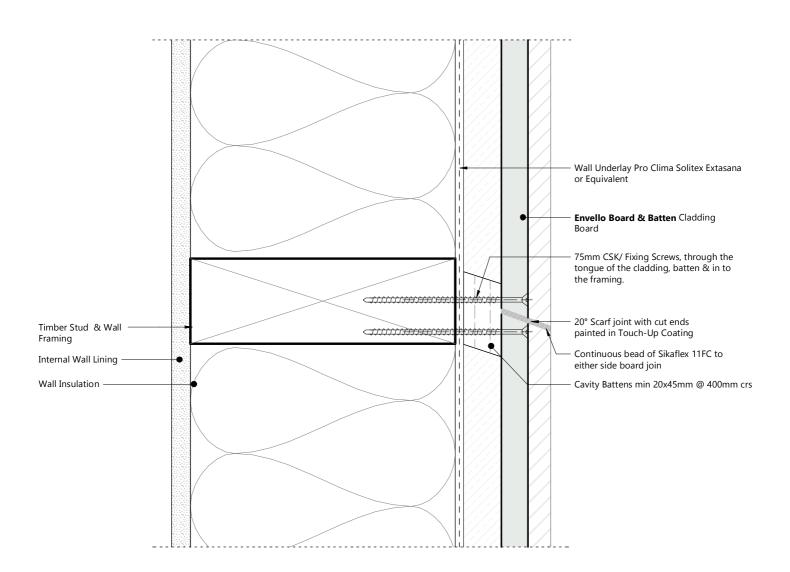


B&B Board Join

Cladding Type:	Board & Batten	Revision:	
View Point:	Section	Drawing Scale:	1:2
Board Orientation:	Vertical	Date:	21/09/25
Drawing Number:	A2.4		



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

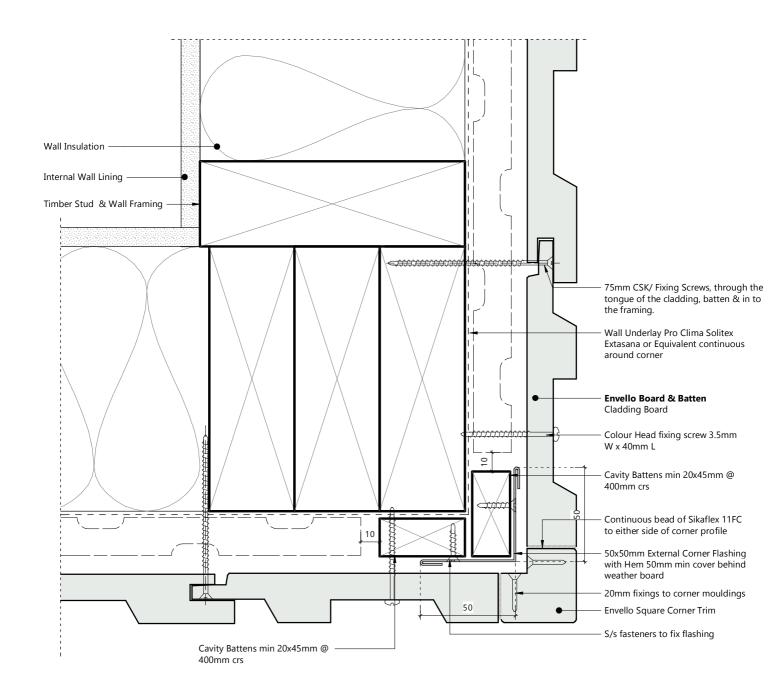


B&B External Corner-Square Corner Moulding

Cladding Type:	Board & Batten	Revision:	
View Point:	Plan	Drawing Scale:	1:2
Board Orientation:	Vertical	Date:	21/09/25
Drawing Number:	A2.5		



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

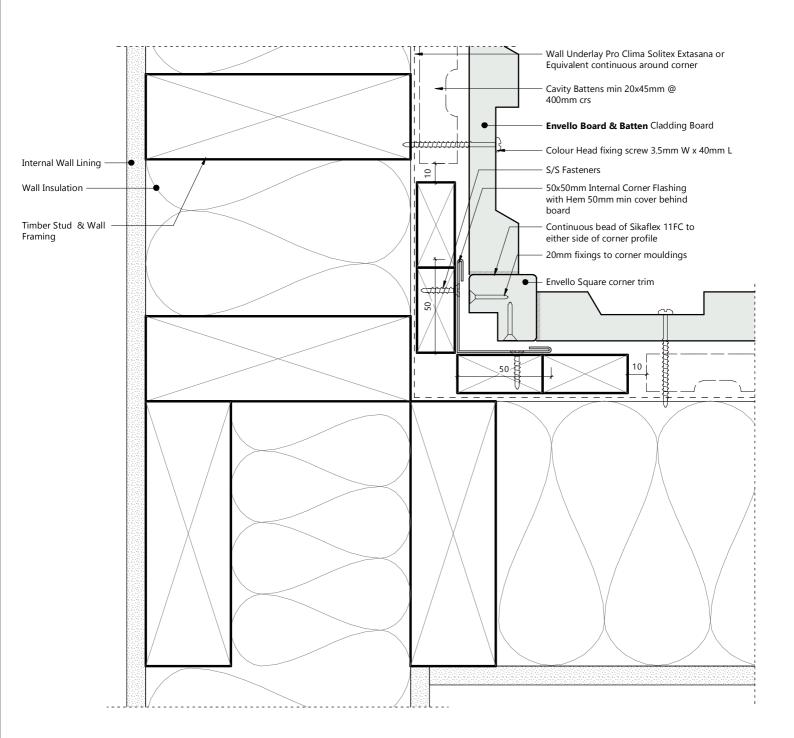


B&B Internal Corner-Square Corner Profile

Cladding Type:	Board & Batten	Revision:	
View Point:	Plan	Drawing Scale:	1:2
Board Orientation:	Vertical	Date:	21/09/25
Drawing Number:	A2.6	·	



 $\mbox{\bf Note:}$ Full installation guide should be read alongside the technical drawings.

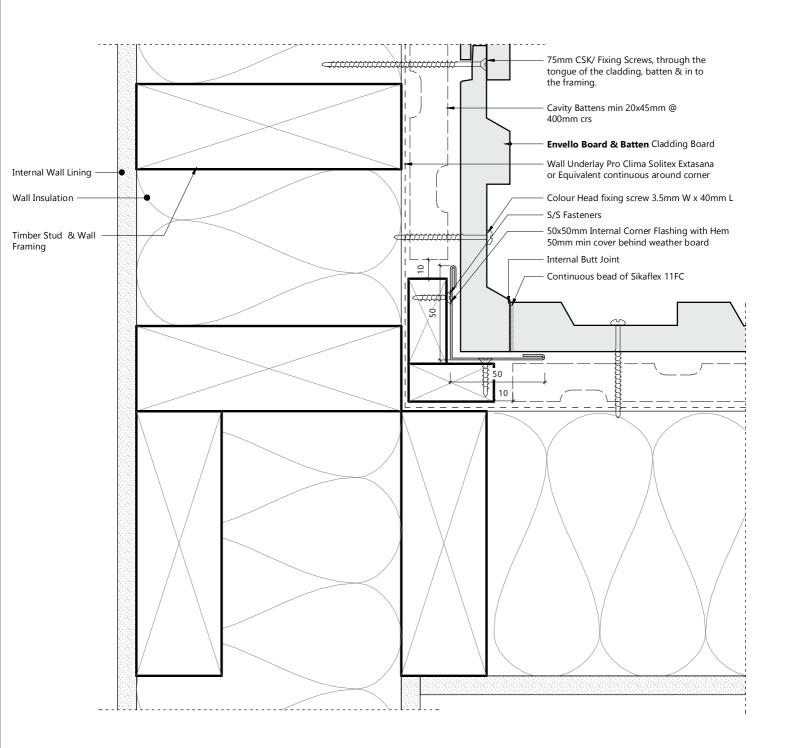


B&B Internal Corner Butt Joint

Cladding Type:	Board & Batten	Revision:	
View Point:	Plan	Drawing Scale:	1:2
Board Orientation:	Vertical	Date:	21/09/25
Drawing Number:	A2.7		



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

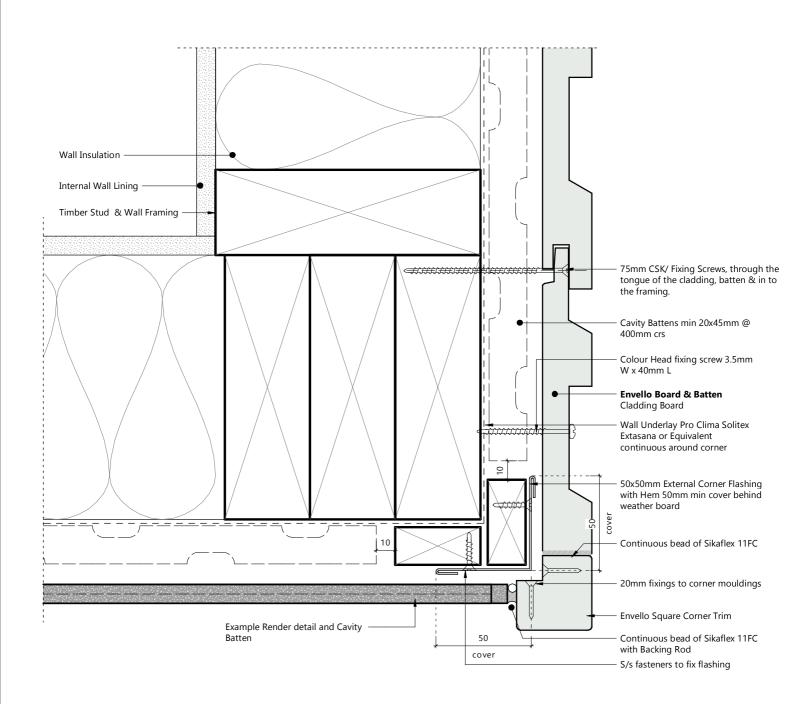


B&B External Corner Abutting Render

Cladding Type:	Board & Batten	Revision:	
View Point:	Plan	Drawing Scale:	1:2
Board Orientation:	Vertical	Date:	21/09/25
Drawing Number:	A2.8		



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

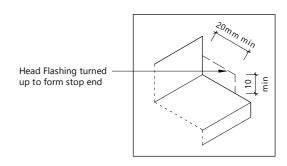


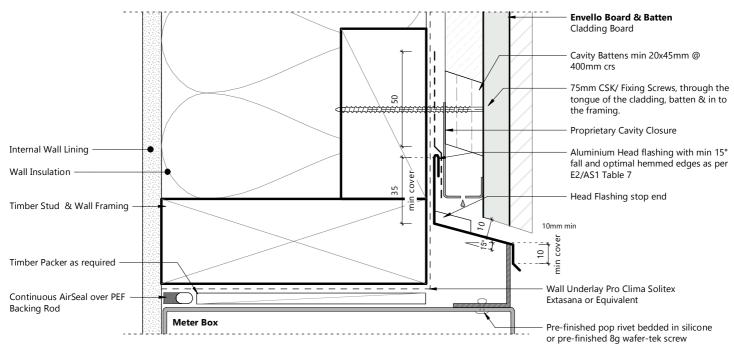
B&B Meter Box Head

Cladding Type:	Board & Batten	Revision:	
View Point:	Section	Drawing Scale:	1:2
Board Orientation:	Vertical	Date:	21/09/25
Drawing Number:	A2.9		



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



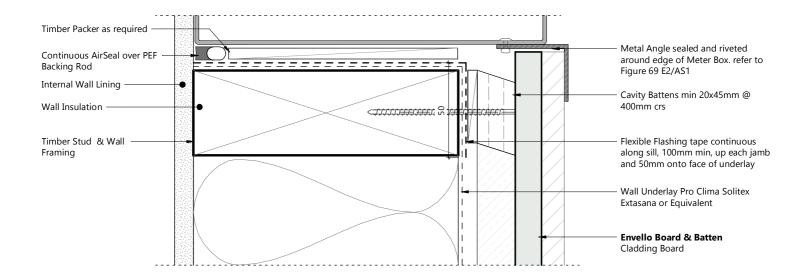


B&B Meter Box Sill

Cladding Type:	Board & Batten	Revision:	
View Point:	Section	Drawing Scale:	1:2
Board Orientation:	Vertical	Date:	21/09/25
Drawing Number:	A2.10		



 $\mbox{\bf Note:}$ Full installation guide should be read alongside the technical drawings.

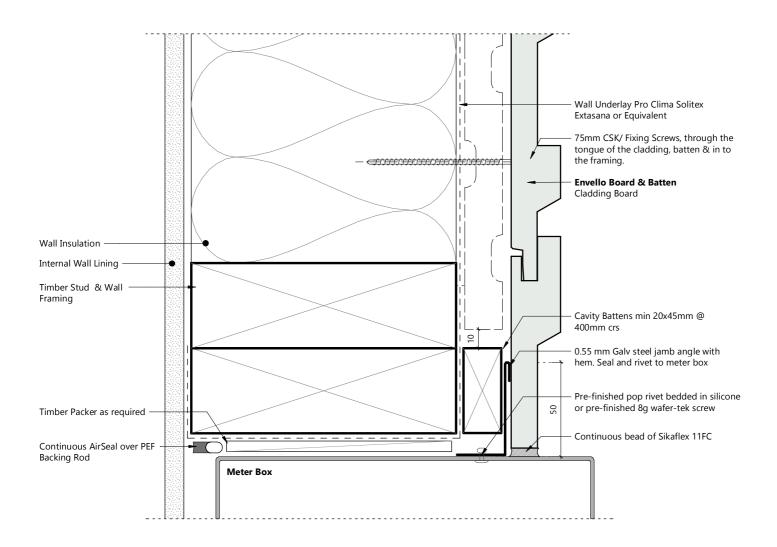


B&B Meter Box Jamb

Cladding Type:	Board & Batten	Revision:	
View Point:	Plan	Drawing Scale:	1:2
Board Orientation:	Vertical	Date:	21/09/25
Drawing Number:	A2.11		



 $\mbox{\bf Note:}$ Full installation guide should be read alongside the technical drawings.

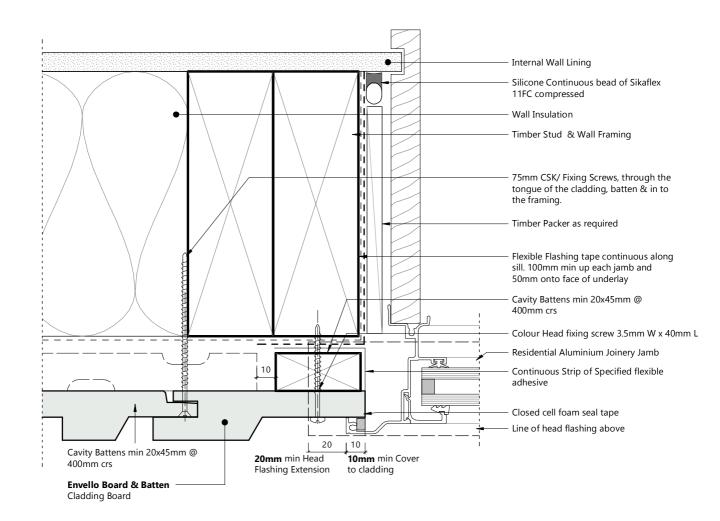


B&B Window Jamb

Cladding Type:	Board & Batten	Revision:	
View Point:	Plan	Drawing Scale:	1:2
Board Orientation:	Vertical	Date:	21/09/25
Drawing Number:	A2.12		



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

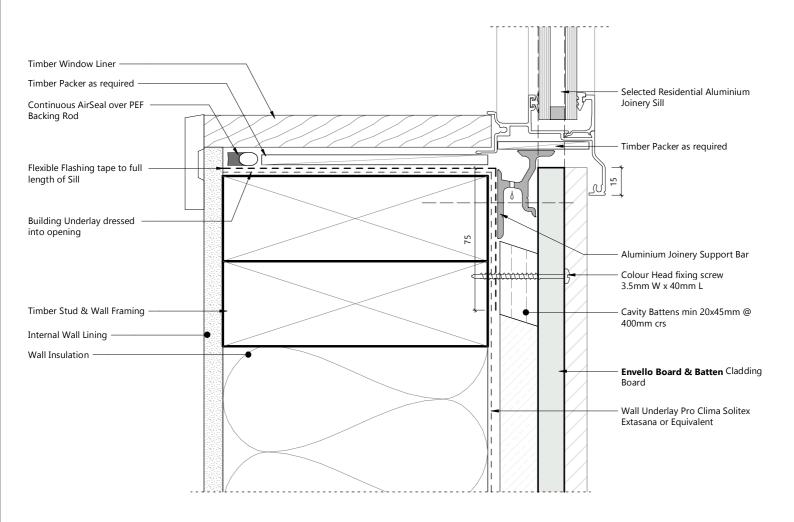


B&B Window Sill

Cladding Type:	Board & Batten	Revision:	
View Point:	Section	Drawing Scale:	1:2
Board Orientation:	Vertical	Date:	21/09/25
Drawing Number:	A2.13		



 $\mbox{\bf Note:}$ Full installation guide should be read alongside the technical drawings.

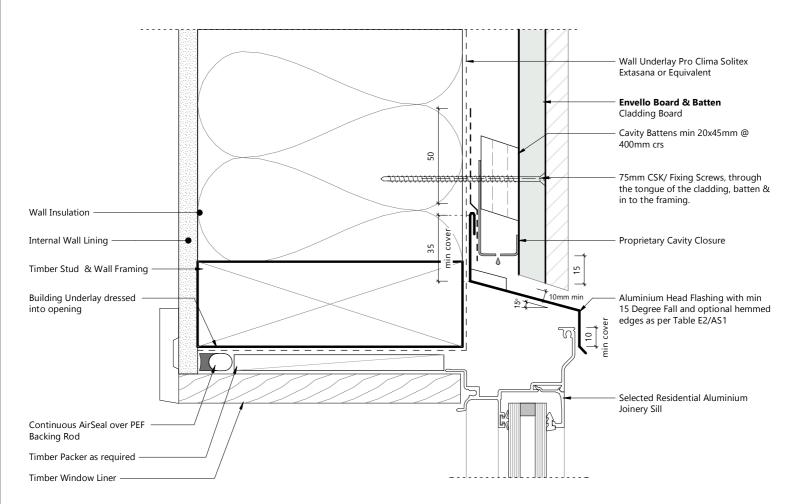


B&B Window Head

Cladding Type:	Board & Batten	Revision:	
View Point:	Section	Drawing Scale:	1:2
Board Orientation:	Vertical	Date:	21/09/25
Drawing Number:	A2.14		



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

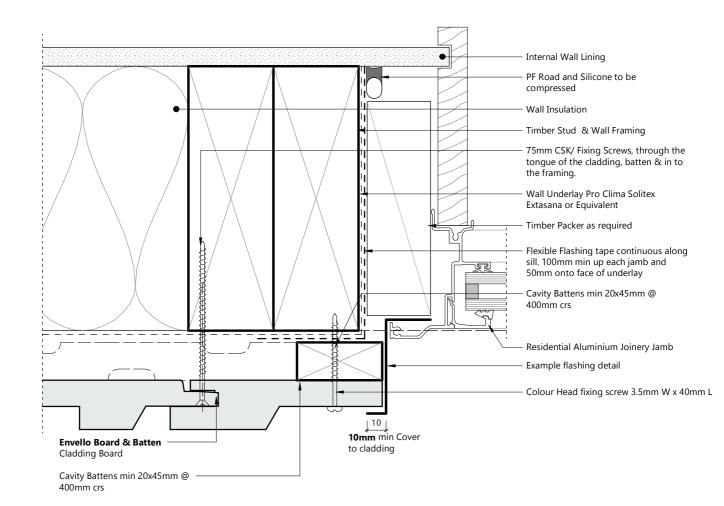


B&B Recessed Window Jamb

Cladding Type:	Board & Batten	Revision:	
View Point:	Section	Drawing Scale:	1:2
Board Orientation:	Vertical	Date:	21/09/25
Drawing Number:	A2.15		



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

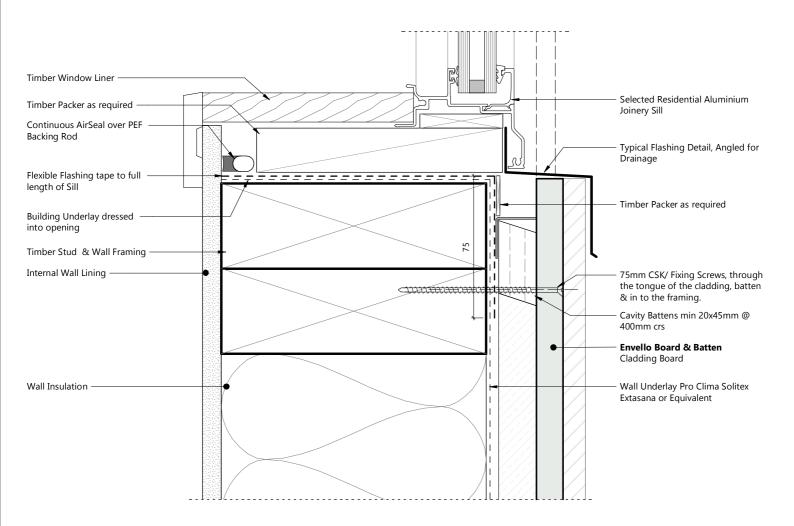


B&B Recessed Window Sill

Cladding Type:	Board & Batten	Revision:	
View Point:	Section	Drawing Scale:	1:2
Board Orientation:	Vertical	Date:	21/09/25
Drawing Number:	A2.16		



 $\mbox{\bf Note:}$ Full installation guide should be read alongside the technical drawings.

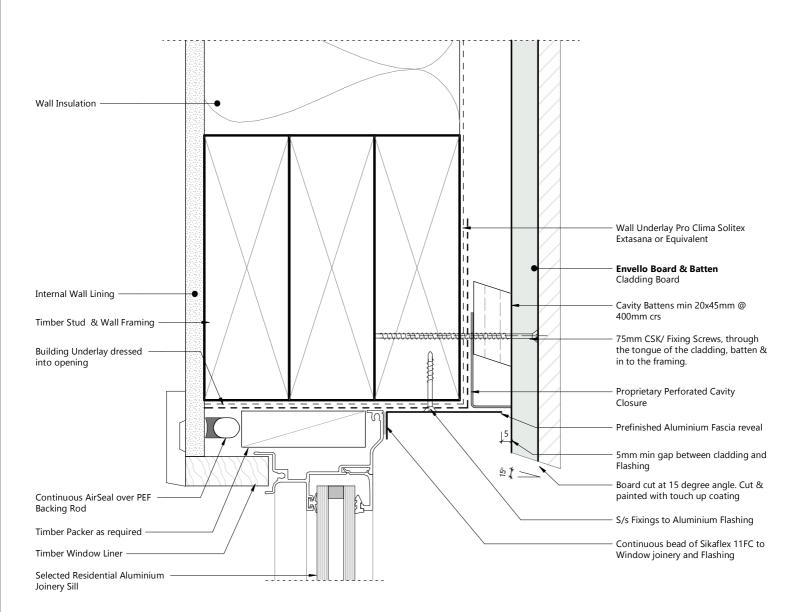


B&B Recessed Window Head

Cladding Type:	Board & Batten	Revision:	
View Point:	Section	Drawing Scale:	1:2
Board Orientation:	Vertical	Date:	21/09/25
Drawing Number:	A2.17		



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

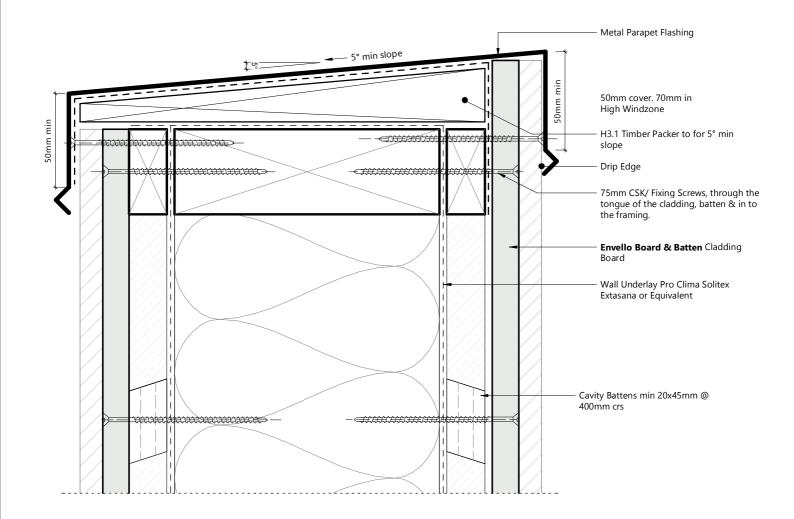


B&B Parapet Flashing

Cladding Type:	Board & Batten	Revision:	
View Point:	Section	Drawing Scale:	1:2
Board Orientation:	Vertical	Date:	21/09/25
Drawing Number:	A2.18		



 $\mbox{\bf Note:}$ Full installation guide should be read alongside the technical drawings.

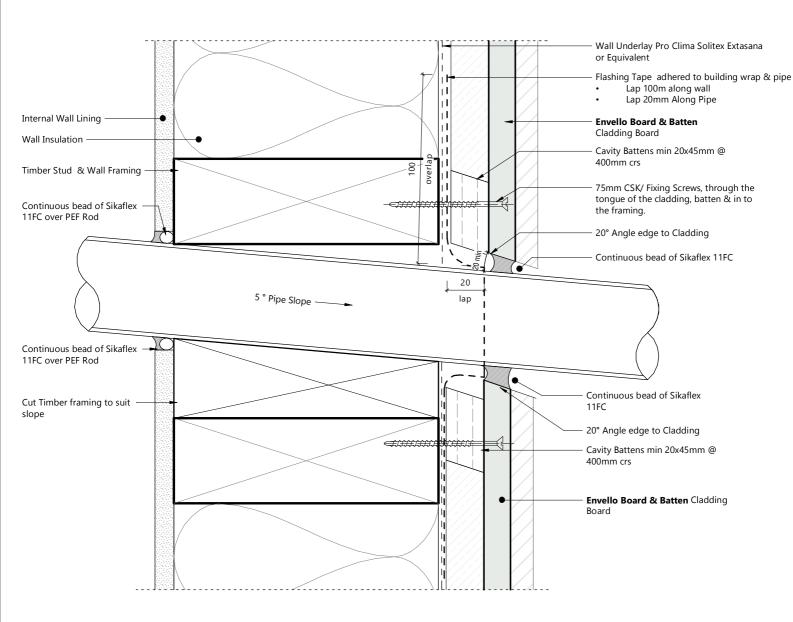


B&B Pipe Penetration

Cladding Type:		Revision:		
View Point:		Drawing Scale:	1:2	
Board Orientation:		Date:	21/09/25	
Drawing Number:	A2.19			



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

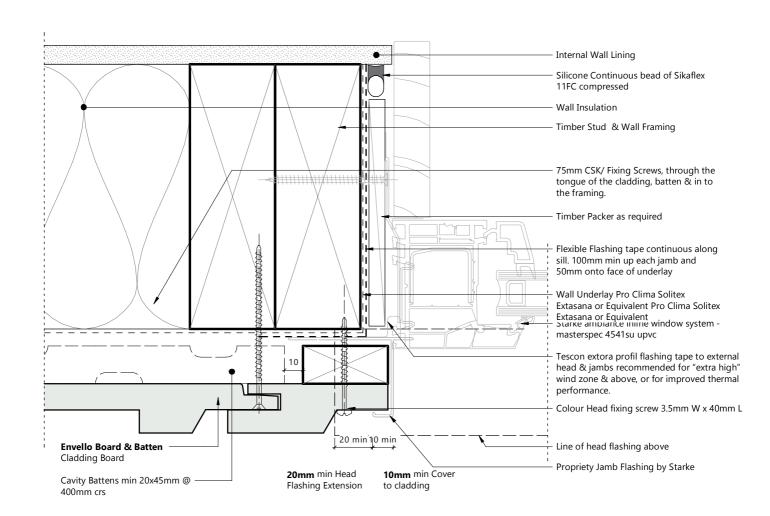


Window Jamb Starke Ambiance - B&B

Cladding Type:	Board & Batten	Revision:	
View Point:	Plan	Drawing Scale:	1:2
Board Orientation:	Vertical	Date:	21/09/25
Drawing Number:	A2.20		



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

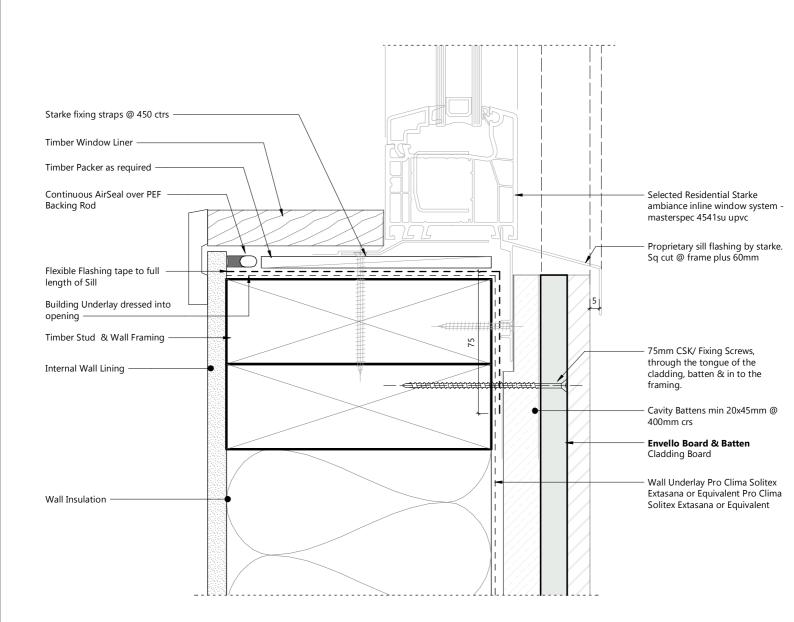


Window Sill Starke Ambiance - B&B

Cladding Type:	Board & Batten	Revision:	
View Point:	Section	Drawing Scale:	1:2
Board Orientation:	Vertical	Date:	21/09/25
Drawing Number:	A2.21		



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

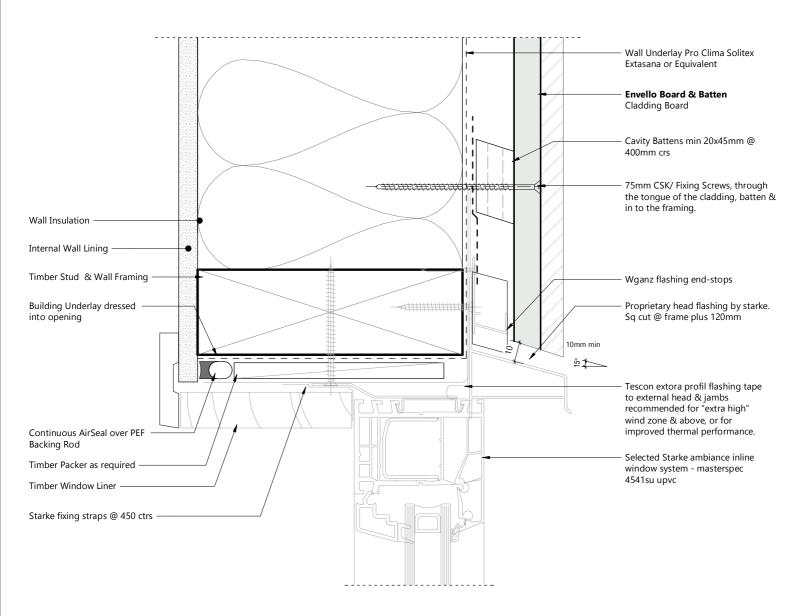


Window Head Starke Ambiance - B&B

Cladding Type:	Board & Batten	Revision:	
View Point:	Section	Drawing Scale:	1:2
Board Orientation:	Vertical	Date:	21/09/25
Drawing Number:	A2.22		



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

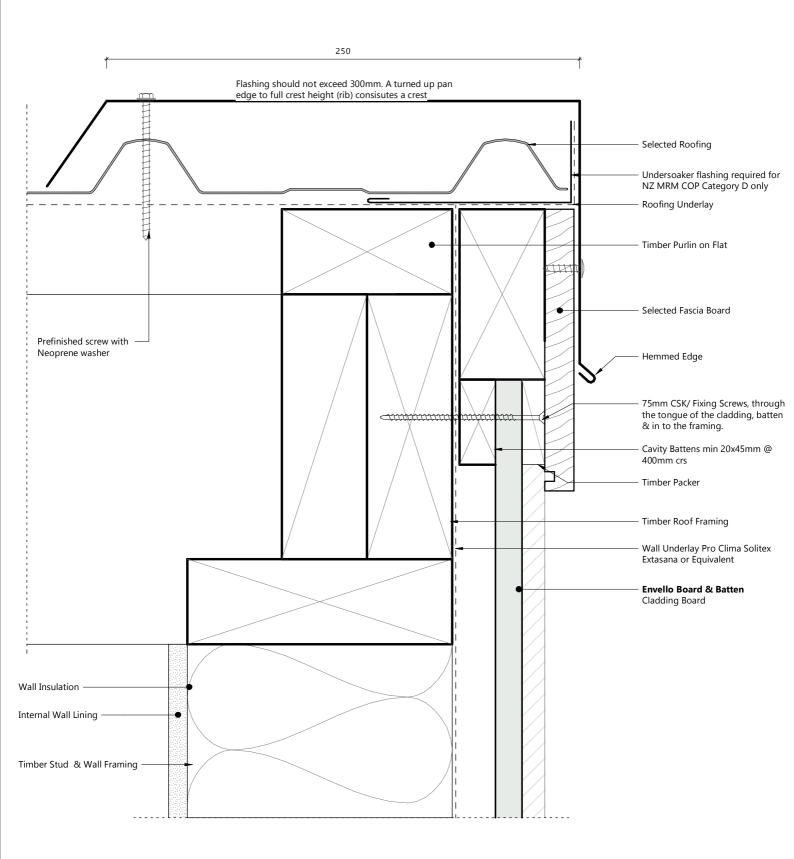


Barge Detail

Cladding Type:	Board & Batten	Revision:	
View Point:	Section	Drawing Scale:	1:2
Board Orientation:	Vertical	Date:	21/09/25
Drawing Number:	A2.23		



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

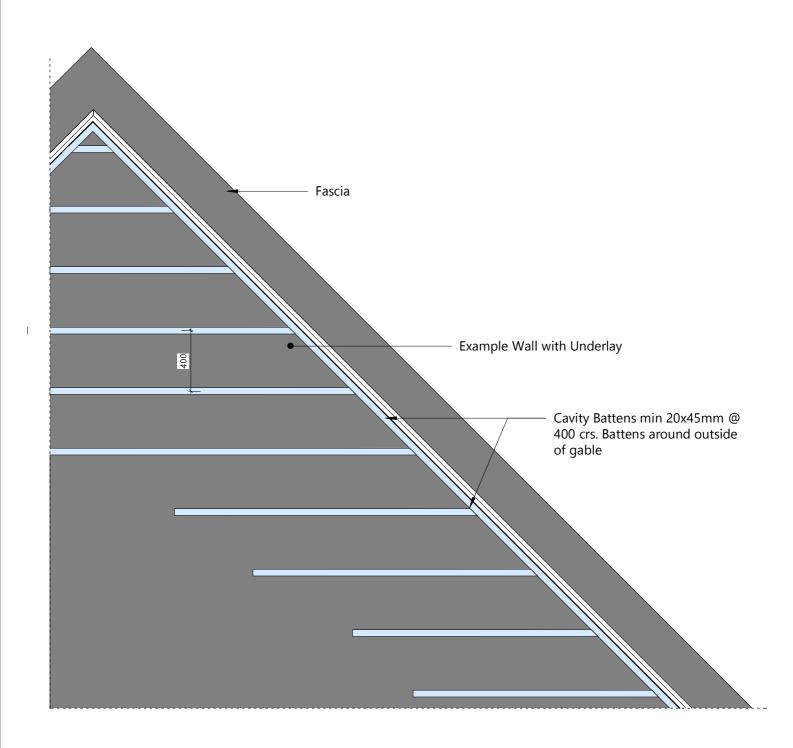


Batten Layout Gable End

Cladding Type:	Shadow Line +	Revision:	
View Point:	Elevation	Drawing Scale:	1:25
Board Orientation:	Vertical	Date:	21/09/25
Drawing Number:	A2.24		



 $\mbox{\bf Note:}$ Full installation guide should be read alongside the technical drawings.

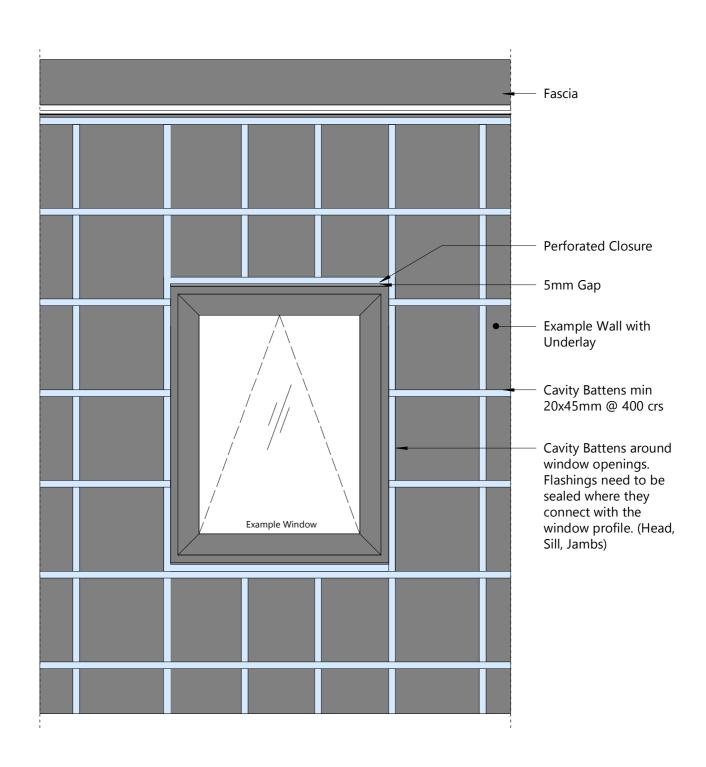


Batten Layout Around Opening

Cladding Type:	Shadow Line +	Revision:	
View Point:	Elevation	Drawing Scale:	1:25
Board Orientation:	Vertical	Date:	21/09/25
Drawing Number:	A2.25		



 $\mbox{\bf Note:}$ Full installation guide should be read alongside the technical drawings.



Batten Layout - Board & Batten

Cladding Type:	Board & Batten	Revision:	
View Point:	Elevation	Drawing Scale:	
Board Orientation:	Vertical	Date:	21/09/25
Drawing Number:	A2.26		



 $\mbox{\bf Note:}$ Full installation guide should be read alongside the technical drawings.

