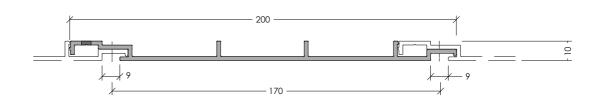
ALICLAD



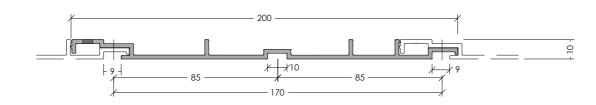




S170

Square Groove Wall & Soffit Lining -

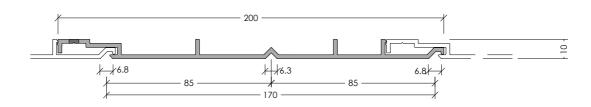
- 170mm Coverage
- 7.8kg/m²



S085

Square Groove Wall & Soffit Lining -

- 170mm Coverage
- 8kg/m²



V085

Vee Groove Wall & Soffit Lining -

- 170mm Effective Coverage
- 7.8kg/m²

CLADDING PROFILES

Detail Num	nber
	PRO-01
Scale	Version
A4 1:2	[1.0] - May 2024





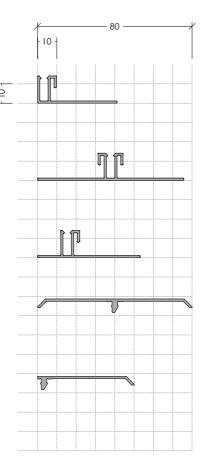
JMDB

HMDB

SJMDB

HMDF

JMDF



Trim Base, 3.6m, Selected Finish.

Jointer Base, 3.6m.

Shadow Base, 3.6m, Selected Finish.

80mm Jointer Face - 10mm, 3.6m, Selected Finish.

50mm Trim Face - 10mm, 3.6m, Selected Finish.

ORDER SHEET:
CUSTOMER NAME:
PO#:
COLOUR:

ACCESORIES

Detail Number

ACC-01

Scale Version

A4 1:2 [2.0] - Aug 2024





ORDER SHEET: ______
CUSTOMER NAME: _____
PO#: _____
COLOUR: _____

JMB

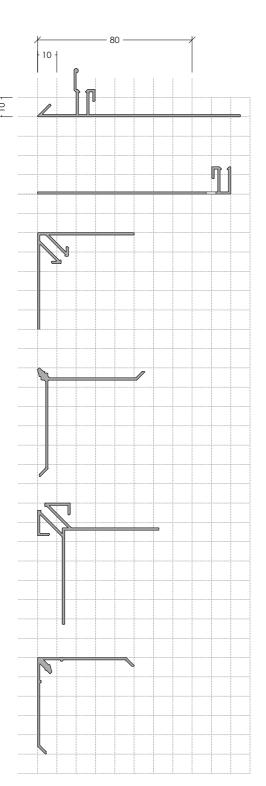
BOC

INTB

INTF

EXTB

EXTF



Jamb Base, 3.6m, Selected Finish.

Bottom of Cladding Base, 3.6m, Punched, Selected Finish.

Internal Corner Base, 3.6m, Selected Finish.

Internal Corner Face, 3.6m, Selected Finish.

External Corner Base, 3.6m, Selected Finish.

External Corner Face, 3.6m, Selected Finish.

ACCESORIES

Detail Number

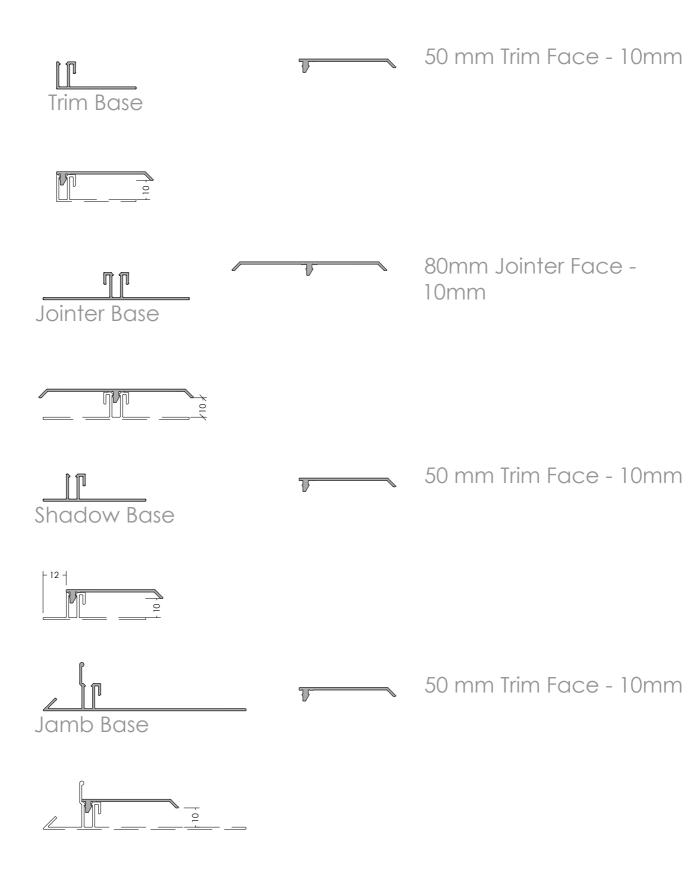
ACC-02

Scale Version

A4 1:2 [1.0] - May 2024







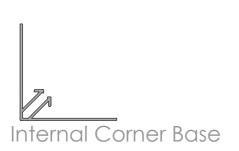
COMMON CLADDING ACCESSORY PAIRINGS



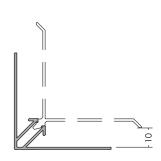


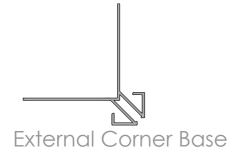




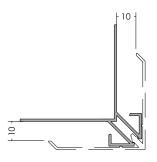










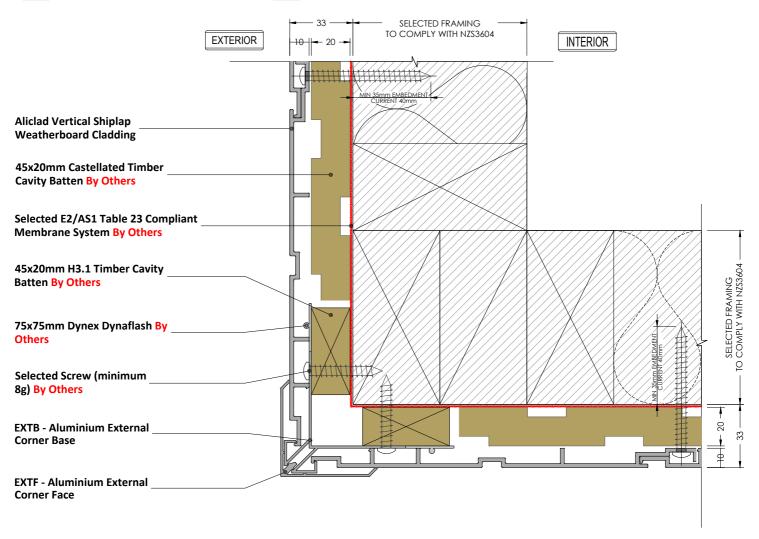


COMMON CLADDING ACCESSORY PAIRINGS

Detail Nun	nber
	ACC-04
Scale	Version
A4 1:2	[1.0] - May 2024

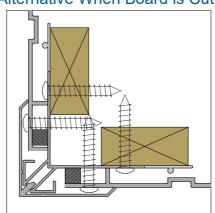












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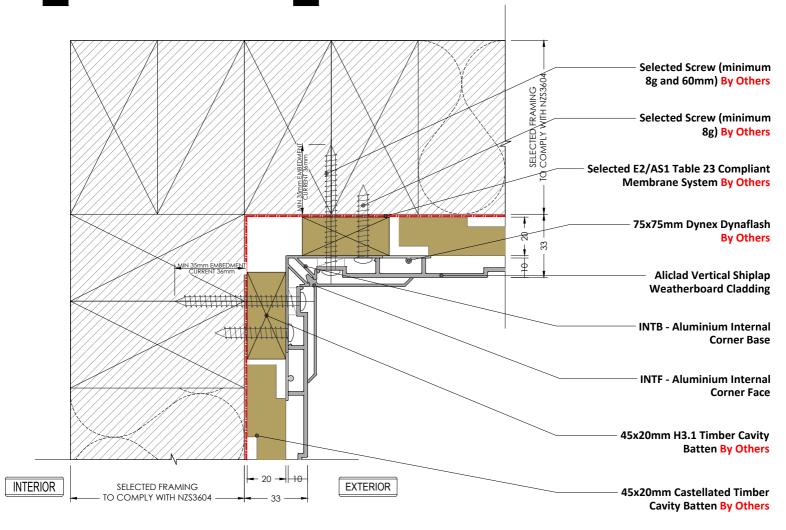


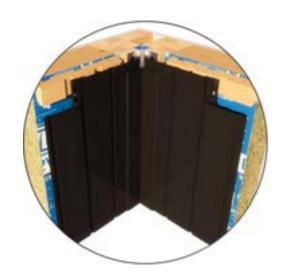
EXTERNAL CORNER

Detail Num	ber	
		1.0
Scale	Version	
A4 1:2	[2.0] - Aug 2	2024

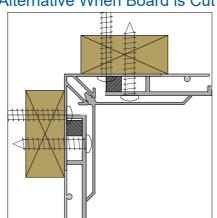


VERTICAL INSTALLATION





Alternative When Board is Cut



Refer to Test Report SWTL R0067

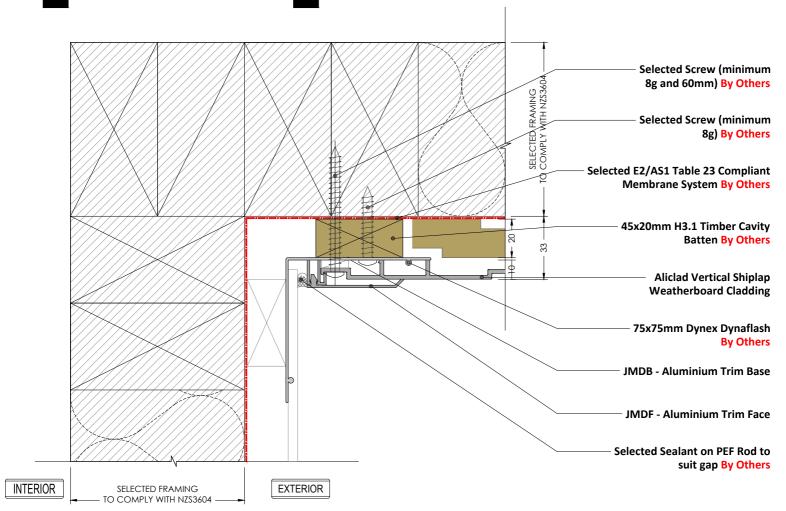


INTERNAL CORNER

Detail Nun	nber
	2.0
Scale	Version
Δ / 1.2	[2 0] - Aug 2024

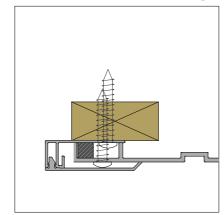


VERTICAL INSTALLATION





Alternative When Board is Cut





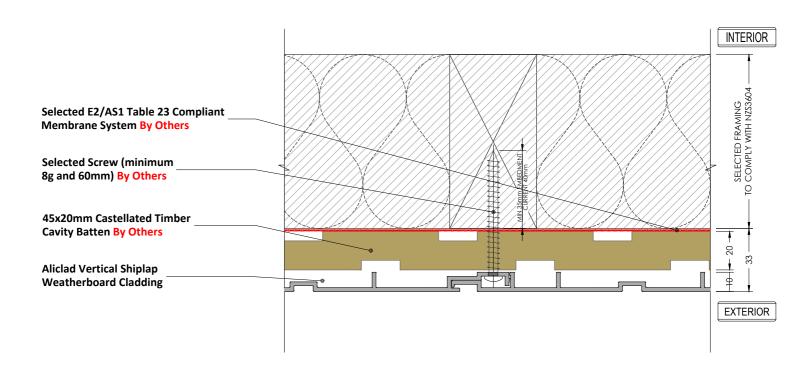
INTERNAL CORNER AT ALTERNATE CLADDING

Detail Number

2.1 Scale Version
A4 1:2 [2.0] - Aug 2024









Refer to Test Report SWTL R0067

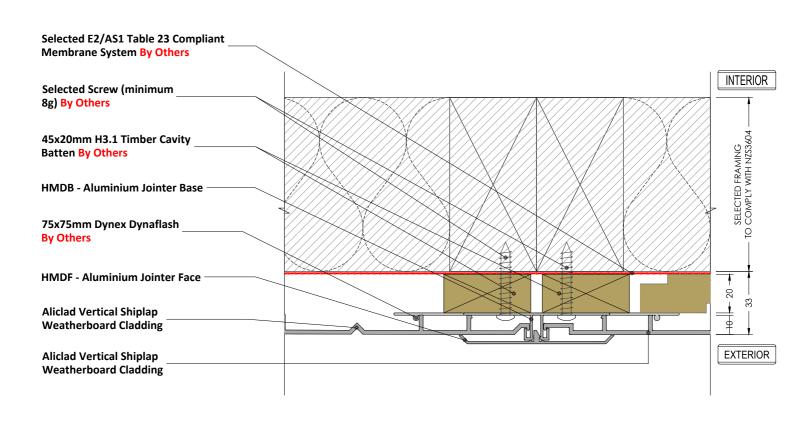


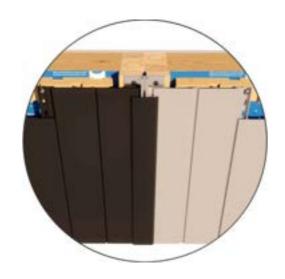
TYPICAL VERTICAL JOINT

Detail Num	nber
	3.0
Scale	Version
A4 1:2	[2.0] - Aug 2024









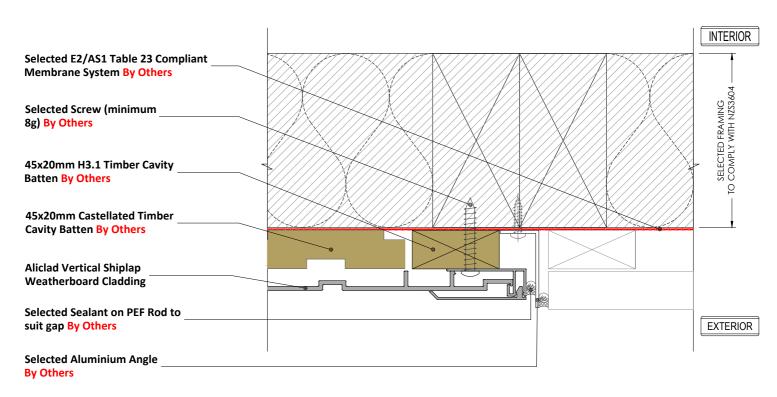
Refer to Test Report SWTL R0067

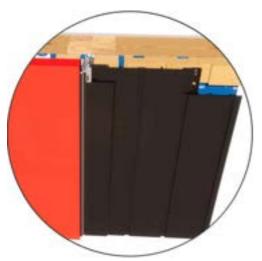


VERTICAL JOINT CHANGE OF BOARD

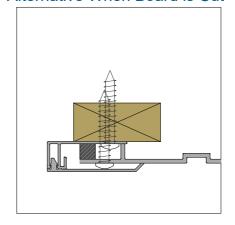








Alternative When Board is Cut





VERTICAL JOINT AT ALTERNATE CLADDING

Detail Number

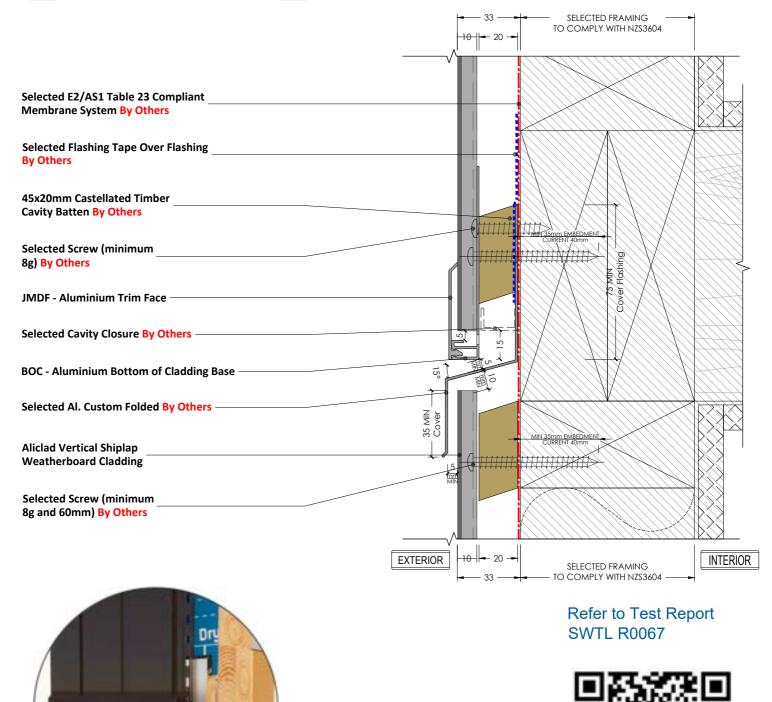
A4 1:2

3.2 Scale Version ———

[2.0] - Aug 2024







HORIZONTAL JOINT INTERSTOREY JOINT

Detail Number

4.0

Scale Version

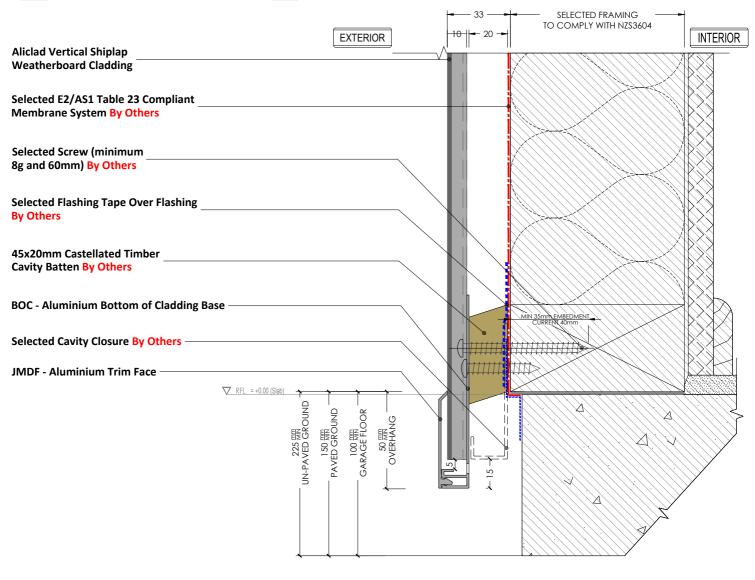
[2.0] - Aug 2024



MATERIALS . SYSTEMS . SOLUTIONS

A4 1:2







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TYPICAL CLADDING BASE AT FLOOR SLAB

Detail Number

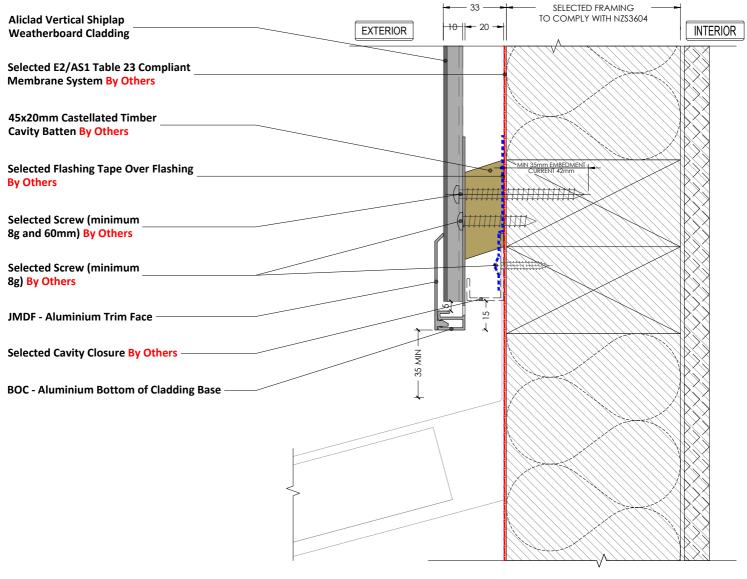
5.0

Scale Version

A4 1:2 [2.0] - Aug 2024











TYPICAL CLADDING BASE AT ROOF

Detail Number

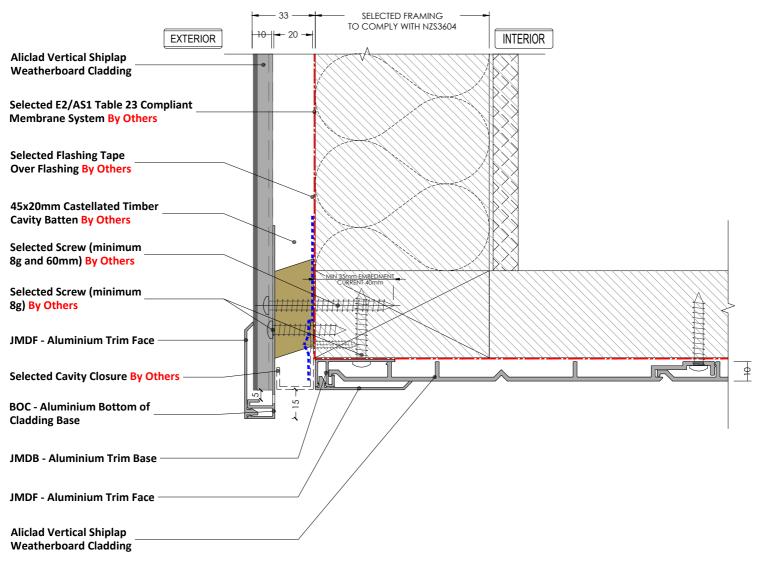
5.1

Scale Version

A4 1:2 [2.0] - Aug 2024









Refer to Test Report SWTL R0067

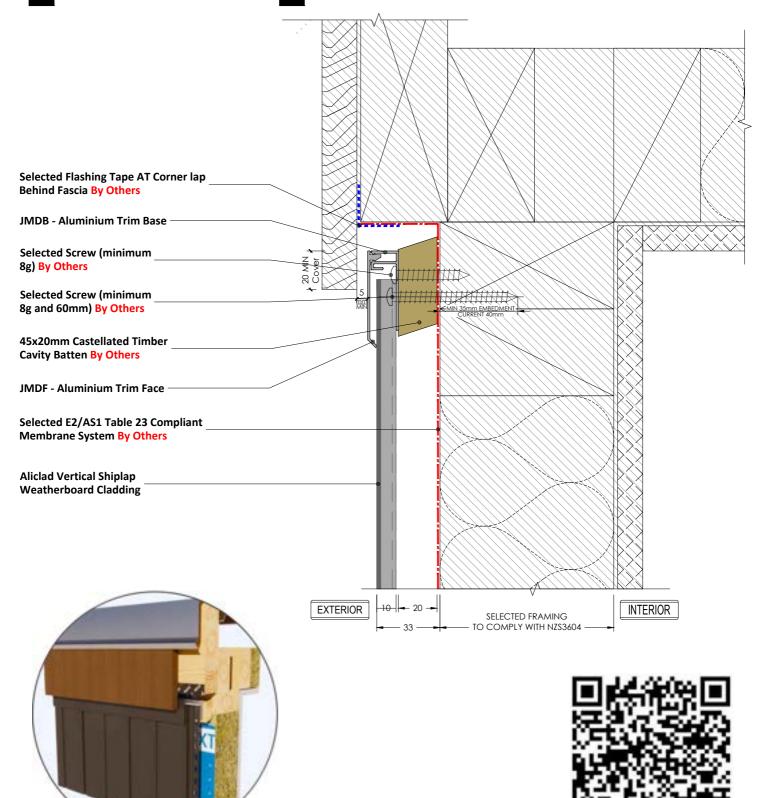


TYPICAL CLADDING WALL TO SOFFIT

Detail Number			
		5.2	
Scale	Version		
Λ / 1.2	- [0 Ω]	2024	



VERTICAL INSTALLATION



TYPICAL CLADDING TOP AT FASCIA

Detail Number

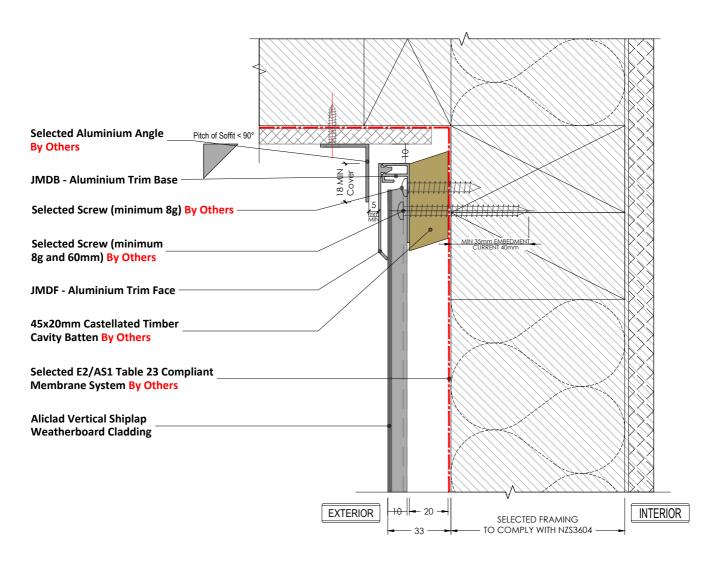
6.0

Scale Version

A4 1:2 [2.0] - Aug 2024









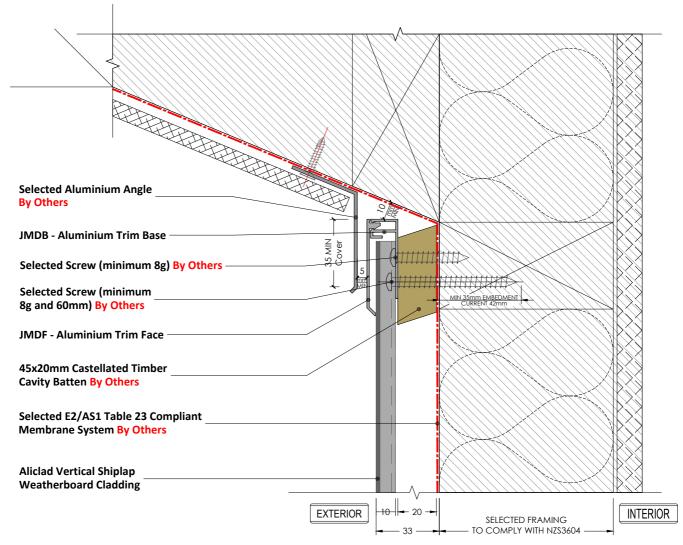


SOFFIT / EAVE TO WALL

Detail Num	nber
	6.1
Scale	Version
A4 1:2	[2.0] - Aug 2024









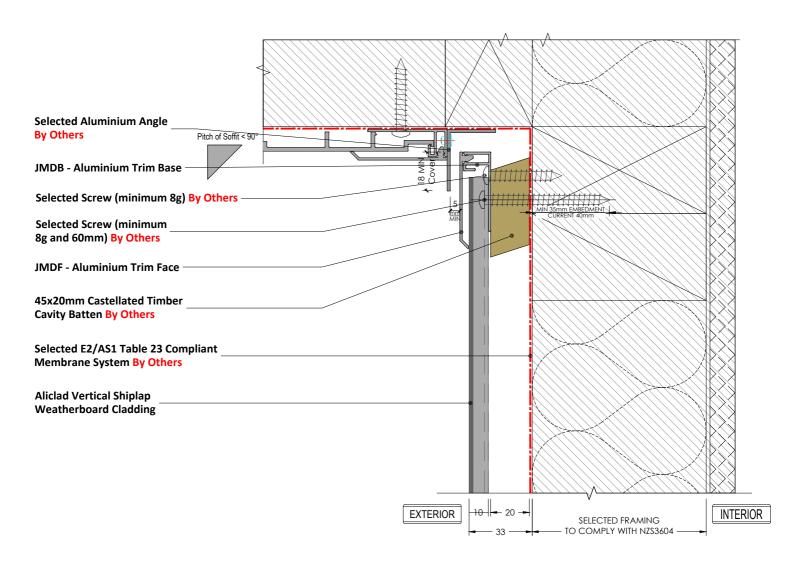


SOFFIT / EAVE TO WALL OP.2

Detail Nun	nber	
		6.2
Scale	Version	
A4 1:2	[2.0] - Aug	2024









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SOFFIT / EAVE TO WALL OP.3

Detail Number

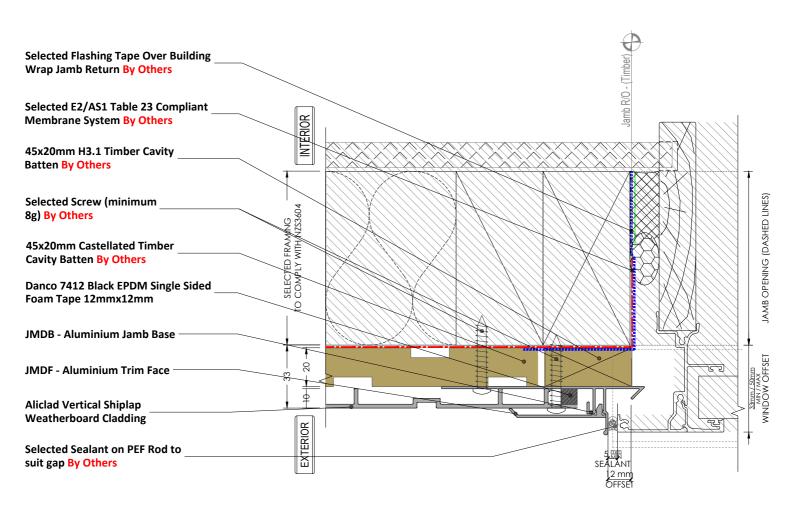
6.3

Scale Version

A4 1:2 [2.0] - Aug 2024









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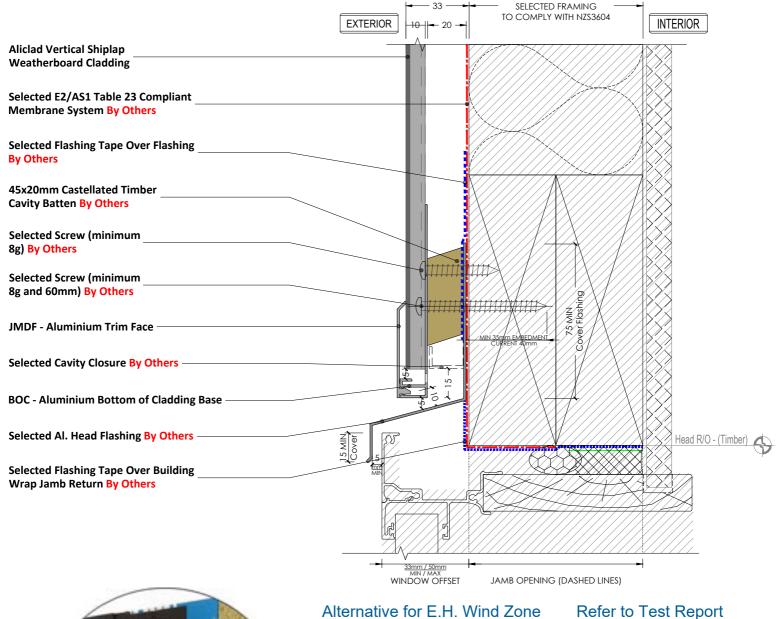


TYPICAL WINDOW JAMB

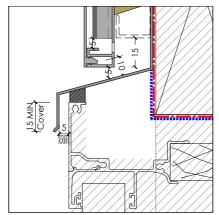
Detail Nun	nber 	
		7.0
Scale	Version	
A4 1·2	[2 0] - Aug	1 2024



VERTICAL INSTALLATION







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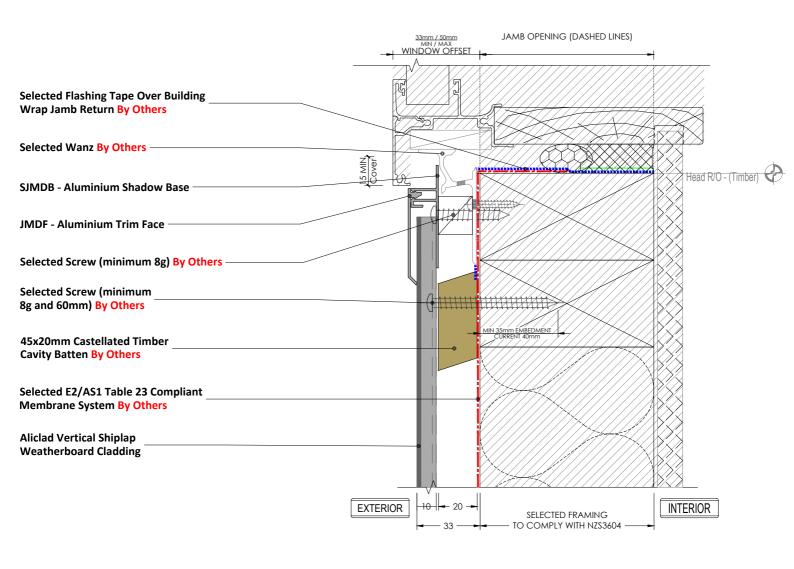


TYPICAL WINDOW HEAD

		7
Scale	Version	,









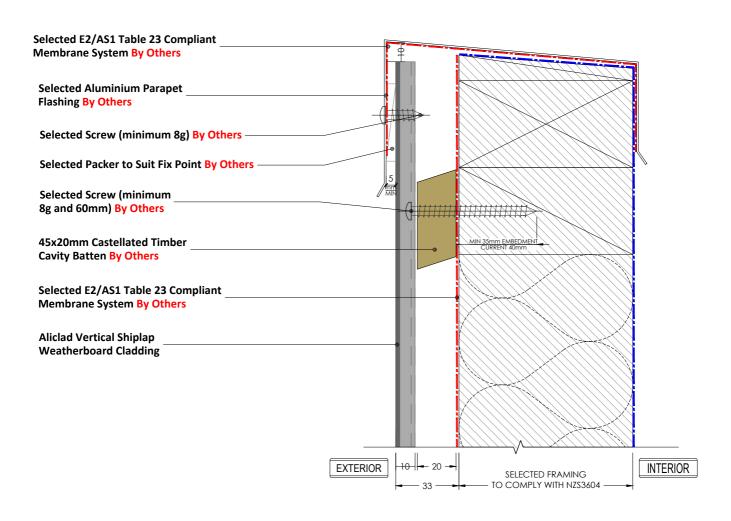
Refer to Test Report SWTL R0067



TYPICAL WINDOW SILL









Refer to Test Report SWTL R0067



TYPICAL PARAPET CAPPING

Detail Number

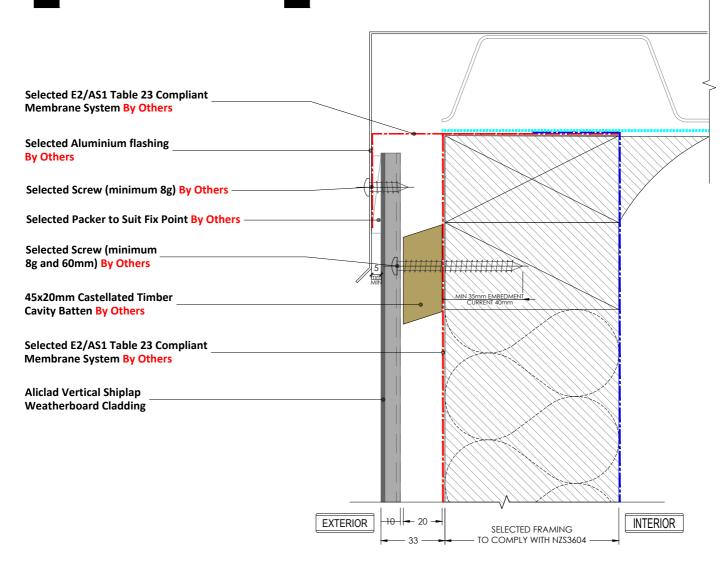
8.0

Scale Version

A4 1:2 [1.0] - Aug 2024



VERTICAL INSTALLATION





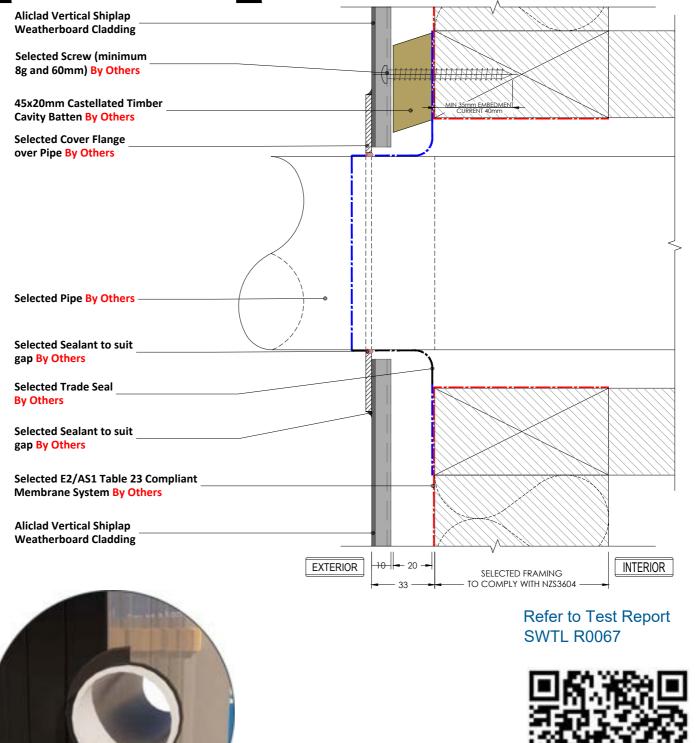


TYPICAL TOP OF CLADDING

Detail Nun	nber	
		8.1
Scale	Version	
Λ / 1.2	[1 0] - Aug	2024



VERTICAL INSTALLATION



TYPICAL PIPE PENETRATION

Detail Number

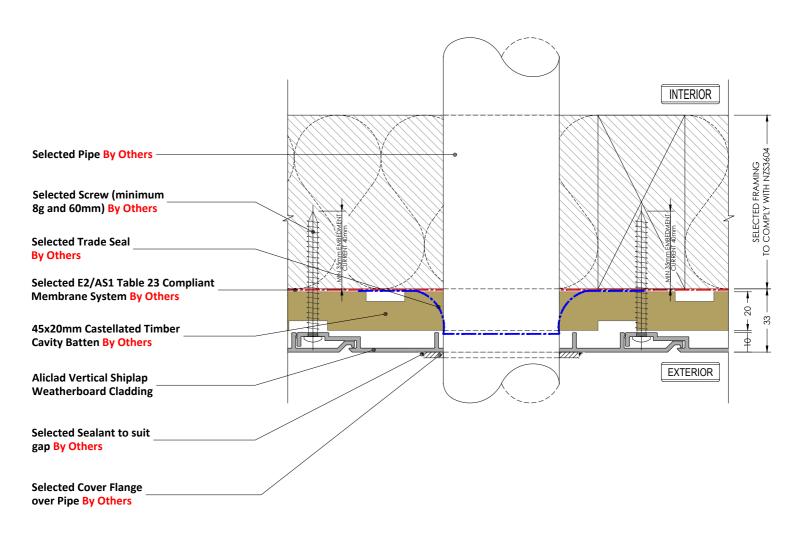
9.0

Scale Version

A4 1:2 [1.0] - Aug 2024









Refer to Test Report SWTL R0067

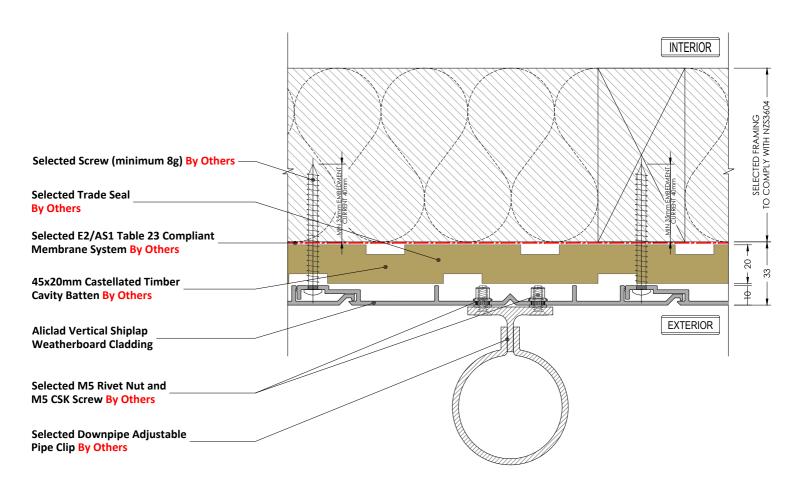


TYPICAL SMALL PENETRATION

Detail Num	ber	
		9.2
Scale	Version	
A4 1:2	[1.0] - Aug 20	024









Refer to Test Report SWTL R0067



TYPICAL DOWNPIPE CLIP DETAIL

Detail Number

9.2 Scale Version

A4 1:2 [1.0] - Aug 2024

