



ARCHIMAX

ALUMINIUM CLADDING SYSTEM

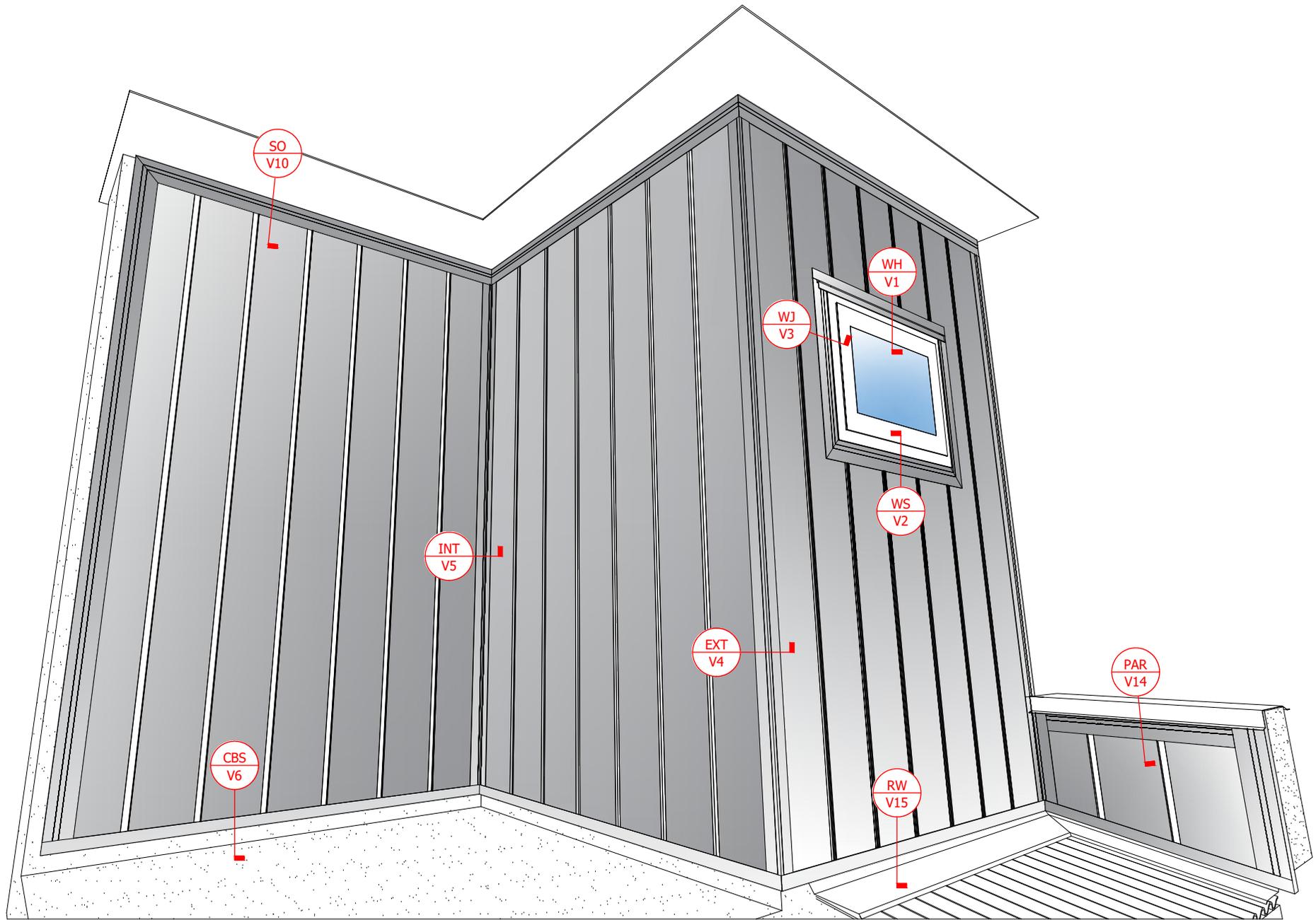
Creating more durable building envelopes

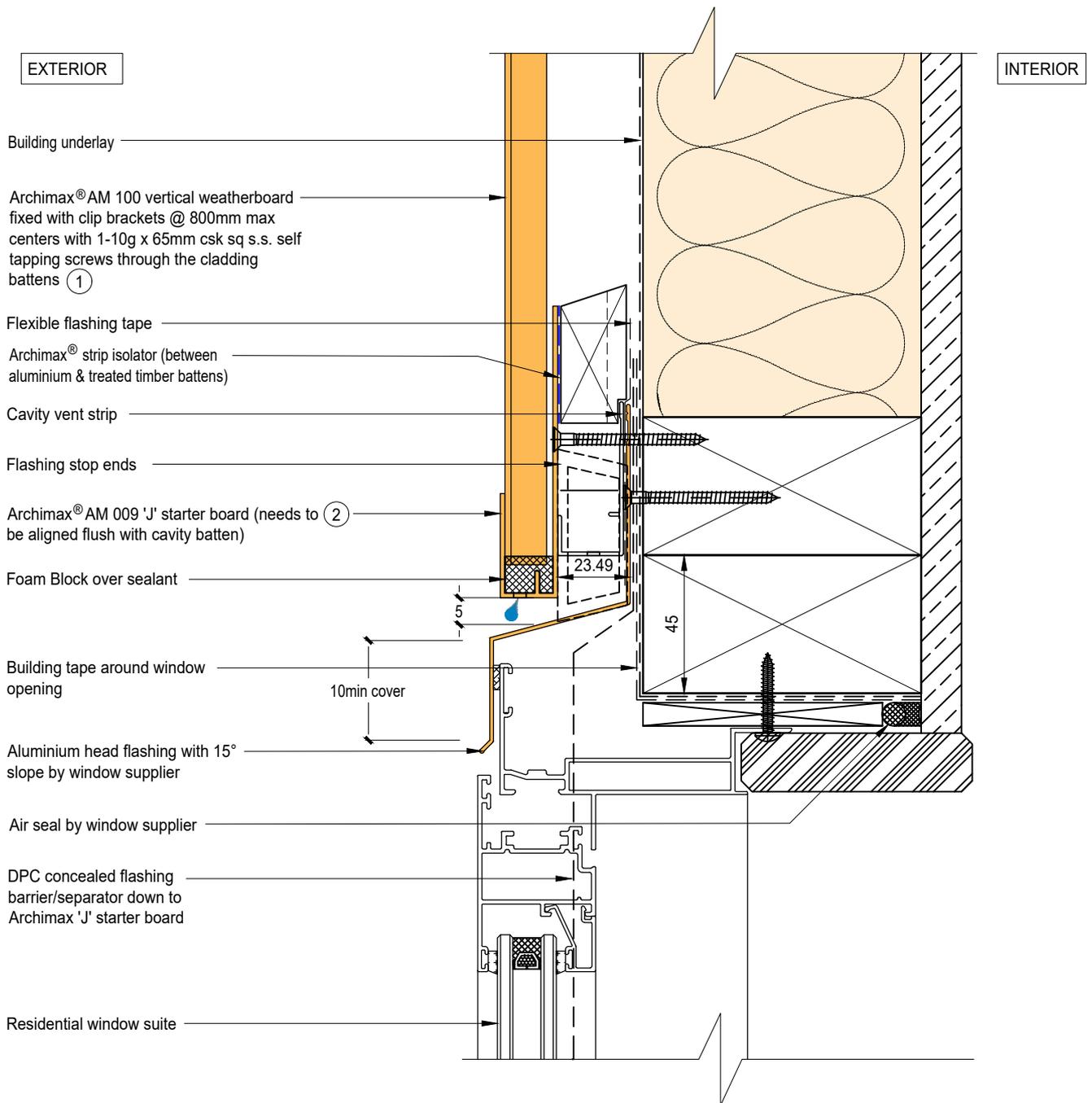
Archimax® Aluminium Cladding System AM100 Vertical Profile – Installation Details

Drawing No.	Rev.	Description
AM-WH-V1	E	Archimax® Window Head Detail
AM-WS-V2	E	Archimax® Window Sill Detail
AM-WJ-V3	E	Archimax® Window Jamb Detail
AM-EXT-V4	E	Archimax® External Corner Detail
AM-INT-V5	E	Archimax® Internal Corner Detail
AM-CBS-V6.1	E	Archimax® Concrete Floor "J" Starter Board Detail - Timber
AM-CBS-V6.2	E	Archimax® Concrete Floor "J" Starter Board Detail - Fire Wall
AM-HJ-V7	E	Archimax® Horizontal Joint Detail
AM-DJ-V8	E	Archimax® Deck Junction Detail
AM-PP-V9a	E	Archimax® Pipe Penetration - Plan View Detail
AM-PP-V9b	E	Archimax® Pipe Penetration - Section View Detail
AM-SO-V10	E	Archimax® Soffit Detail
AM-SO-V11.1	E	Archimax® Fascia, Soffit & Wall Detail
AM-SO-V11.2	E	Archimax® Fascia, Soffit & Wall (90° Soffit / Wall) Detail
AM-SO-V11.3	E	Archimax® Fascia, Board Soffit & Wall Detail
AM-NSO-V12	E	Archimax® Non - Soffit Detail
AM-BJ-V13	E	Archimax® Internal Corner Junction Detail
AM-PAR-V14	E	Archimax® Parapet with Cavity Detail
AM-RW-V15	E	Archimax® Lower Roof Wall Junction Detail
AM-MB-V16	E	Archimax® Meter Box Head Detail
AM-MB-V17	E	Archimax® Meter Box Sill Detail
AM-MB-V18	E	Archimax® Meter Box Jamb Detail



AM100
coverage: 200mm



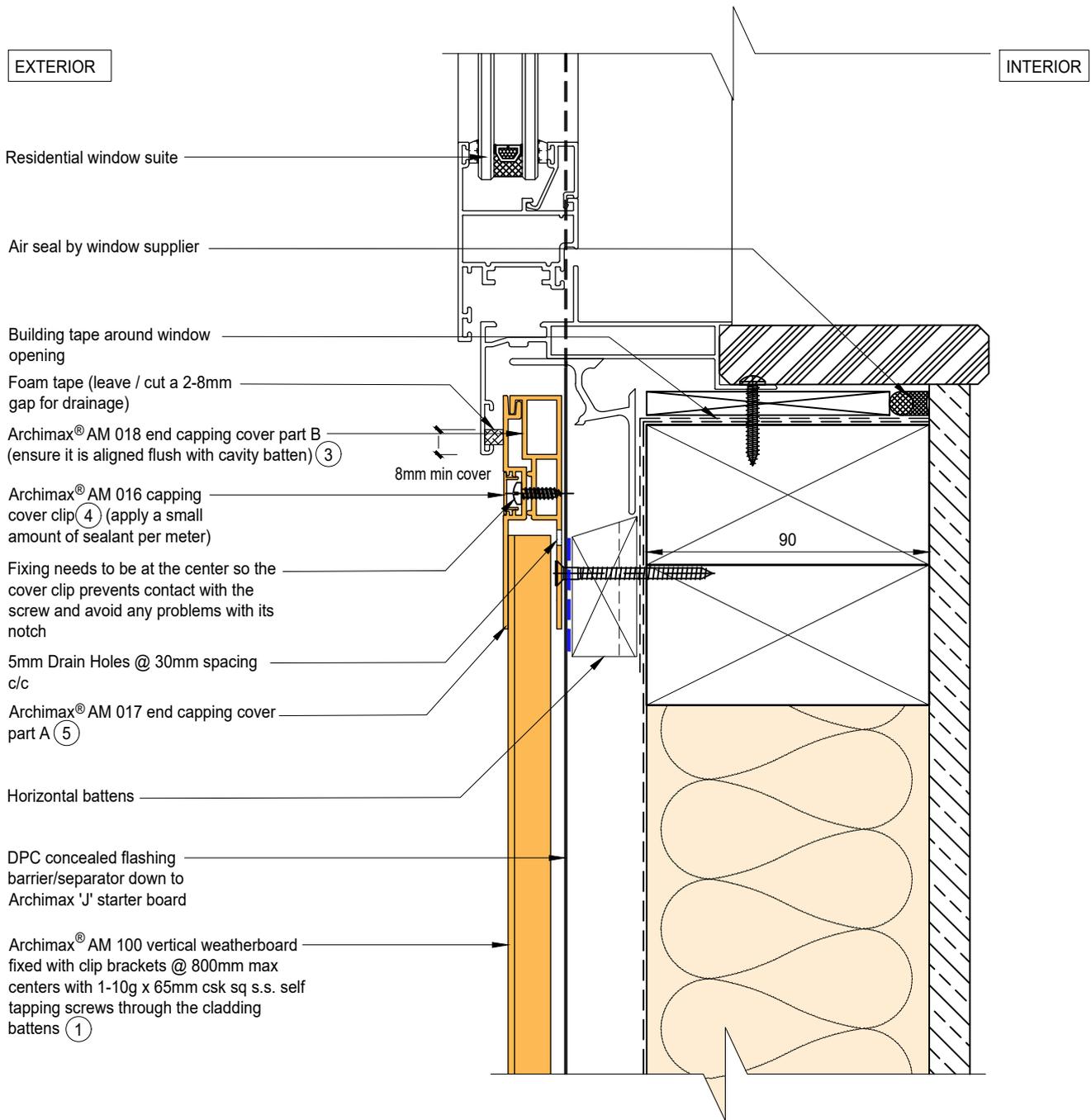


NOTE:

1. Stop ends to be installed at flashing ends.
2. Minimum Clearance between the AIR BARRIER and WINDOW JOINERY to be 45mm. Window Joinery should not be permanently fixed until cladding installed.
3. Sealant on each ends of the 'J' starter board to prevent water going into cavity.
4. Timber Cavity Batten at 800mm max spacing.
5. Secure the AM029 clip with 1 screw for standard use, or 2 screws for added support



 <p>ARCHIMAX ALUMINIUM CLADDING SYSTEM <i>Creating more durable building envelopes</i> www.archimax.co.nz</p>	System AM100 - VERTICAL WEATHERBOARD	Detail ARCHIMAX® WINDOW HEAD DETAIL	Drawing No. Rev. AM-WH-V1 E	
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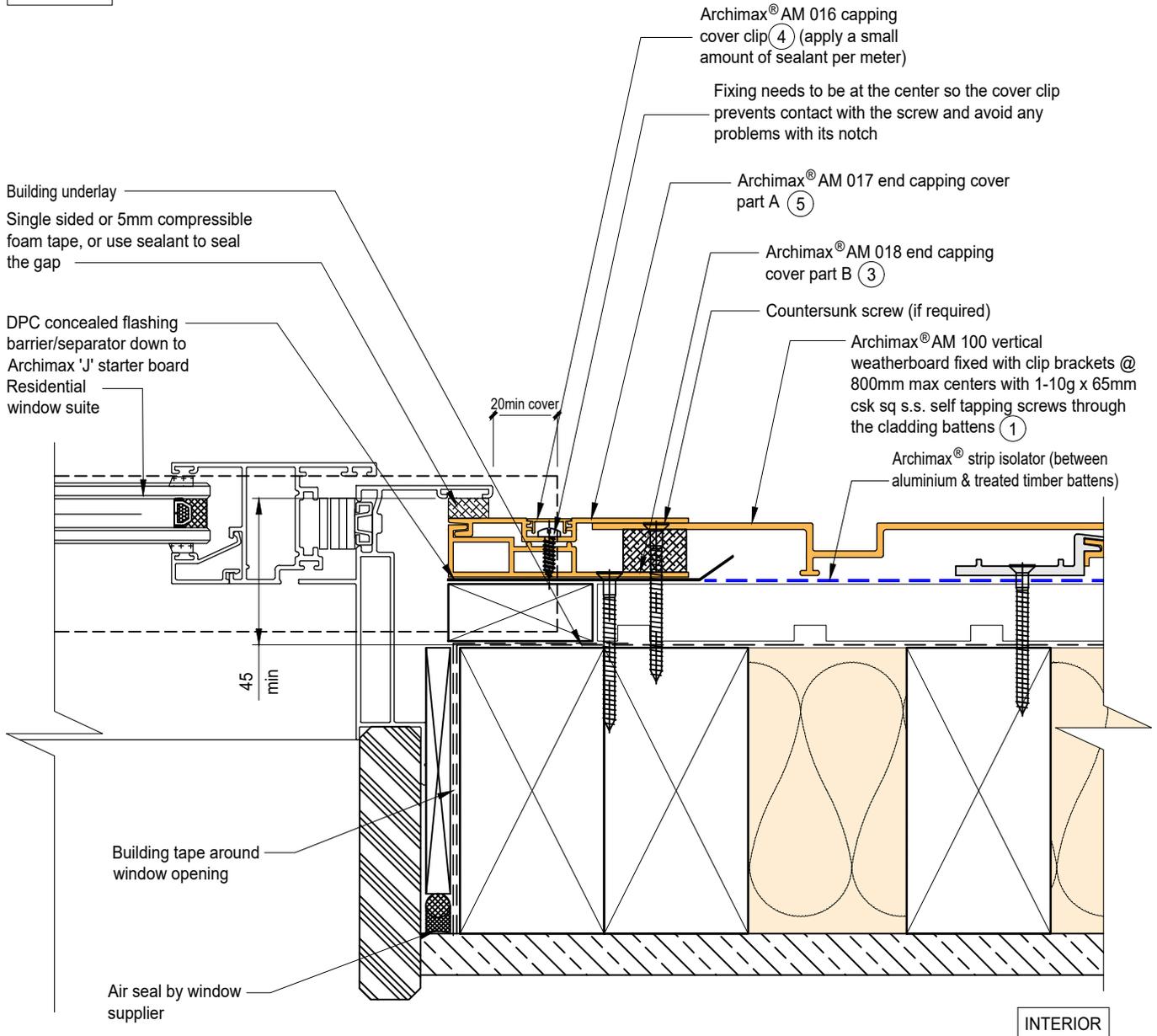
NOTE:

1. Minimum Clearance between the AIR BARRIER and WINDOW JOINERY to be 45mm. Window Joinery should not be permanently fixed until cladding installed.
2. Apply a small amount of sealant to every meter of the AM016 cover clip. Report to Archimax if AM016 cover clips are loose or tight. Do not force to install.
3. Timber Cavity Batten at 800mm max spacing.
4. Secure the AM029 clip with 1 screw for standard use, or 2 screws for added support



 <p>ARCHIMAX ALUMINIUM CLADDING SYSTEM Creating more durable building envelopes www.archimax.co.nz</p>	System AM100 - VERTICAL WEATHERBOARD	Detail ARCHIMAX® WINDOW SILL DETAIL	Drawing No. Rev. AM-WS-V2 E			
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EXTERIOR

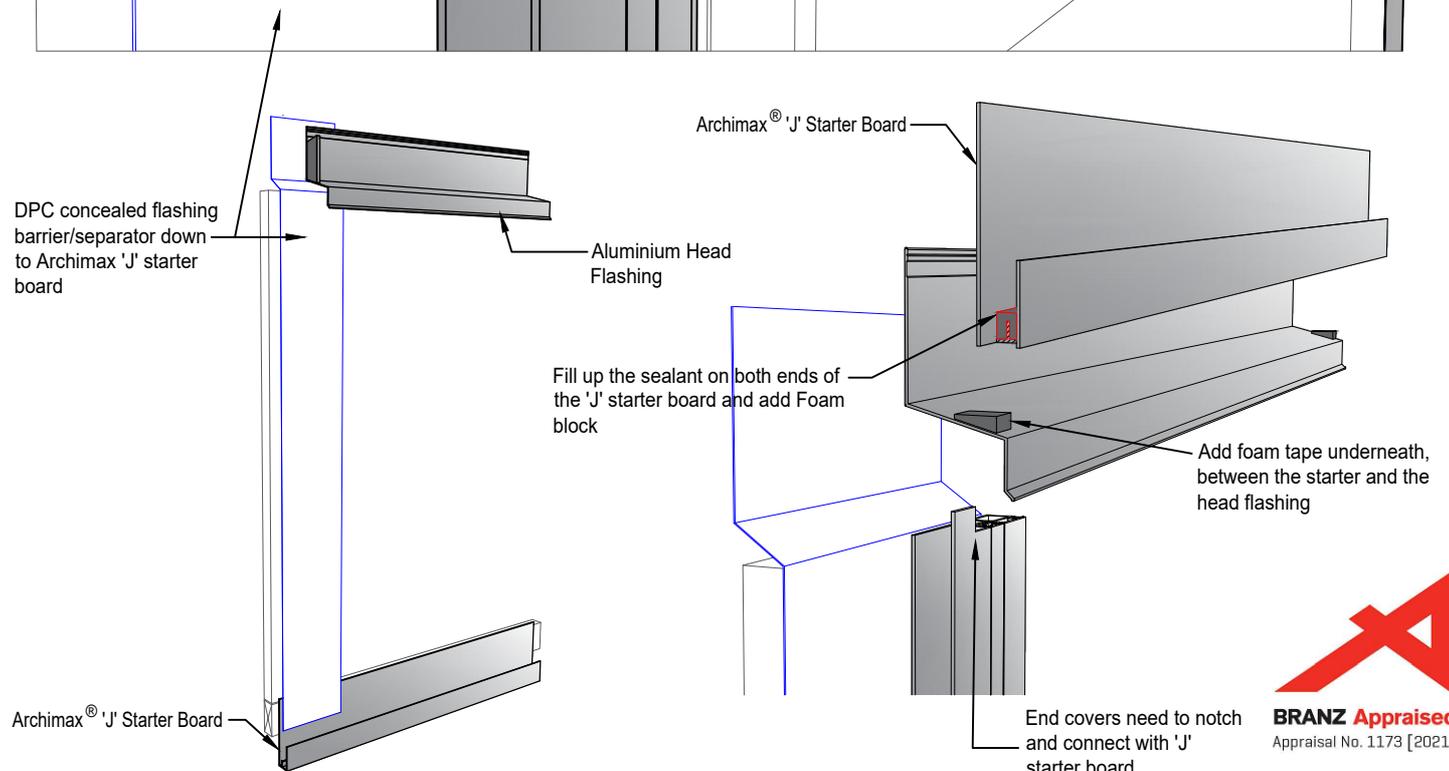
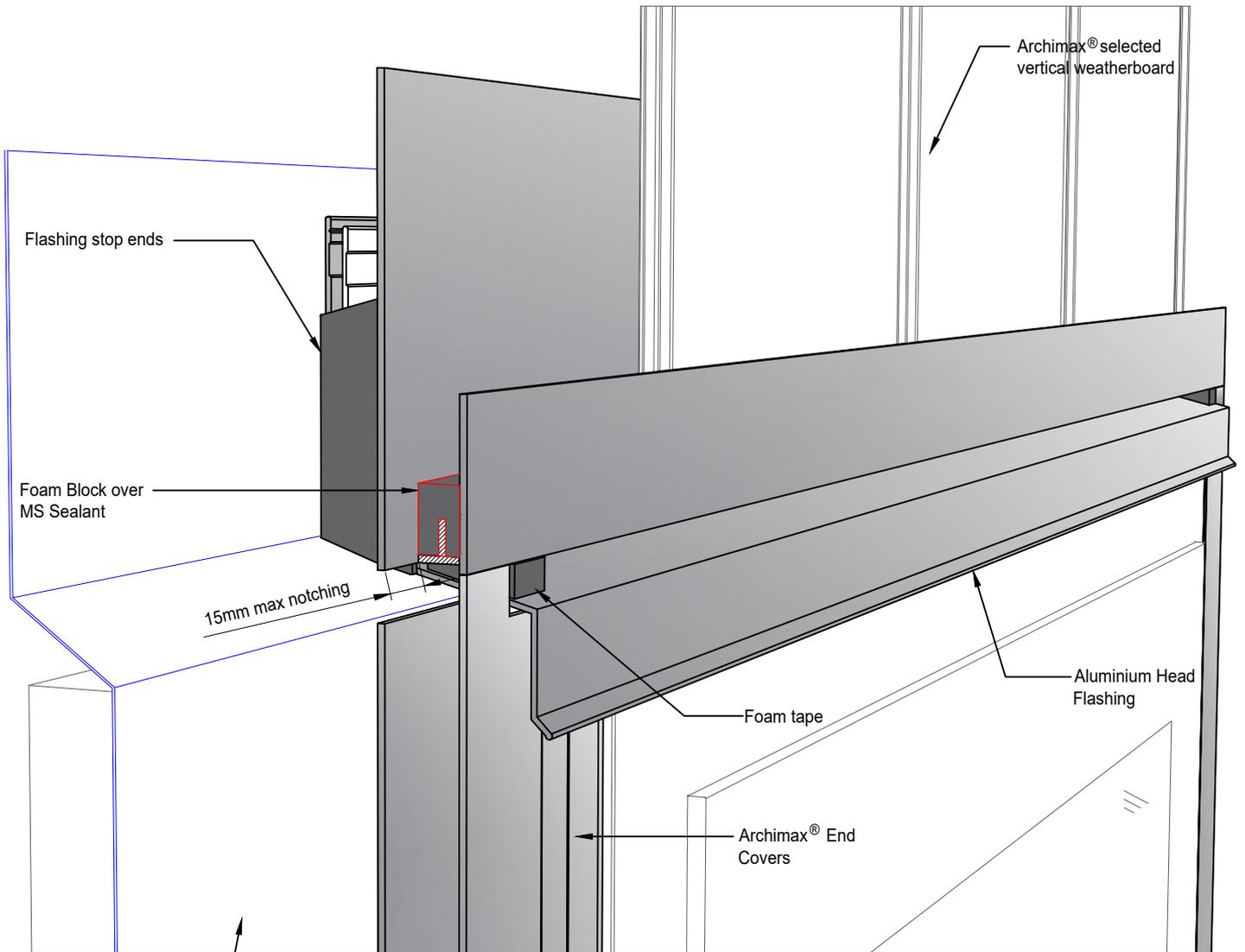


NOTE:

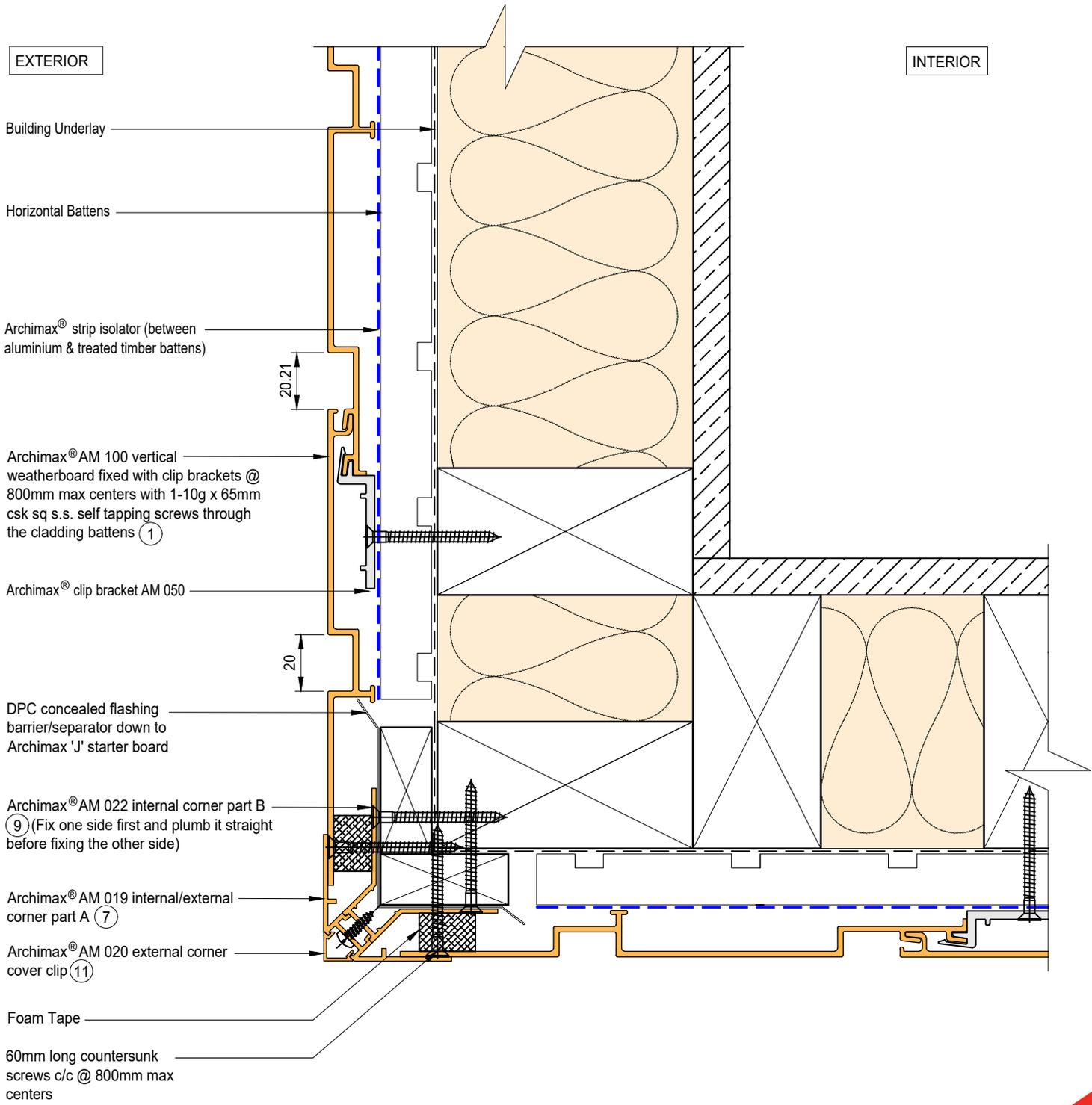
1. Minimum Clearance between the AIR BARRIER and WINDOW JOINERY to be 45mm. Window Joinery should not be permanently fixed until cladding installed.
2. Ideally, use 5mm compressible foam tape, or use sealant to seal the gap between window frame and Archimax cladding depending on the site situation.
3. Apply a small amount of sealant to every meter of the AM016 cover clip. Report to Archimax if AM016 cover clips are loose or tight. Do not force to install.



 ARCHIMAX ALUMINIUM CLADDING SYSTEM <i>Creating more durable building envelopes</i> www.archimax.co.nz	System AM100 - VERTICAL WEATHERBOARD	Detail ARCHIMAX® WINDOW JAMB DETAIL	Drawing No. Rev. AM-WJ-V3 E
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System ARCHIMAX®	Detail ARCHIMAX® WINDOW HEAD NOTCH & DPC BARRIER DETAILS	Drawing No. --	Rev. E
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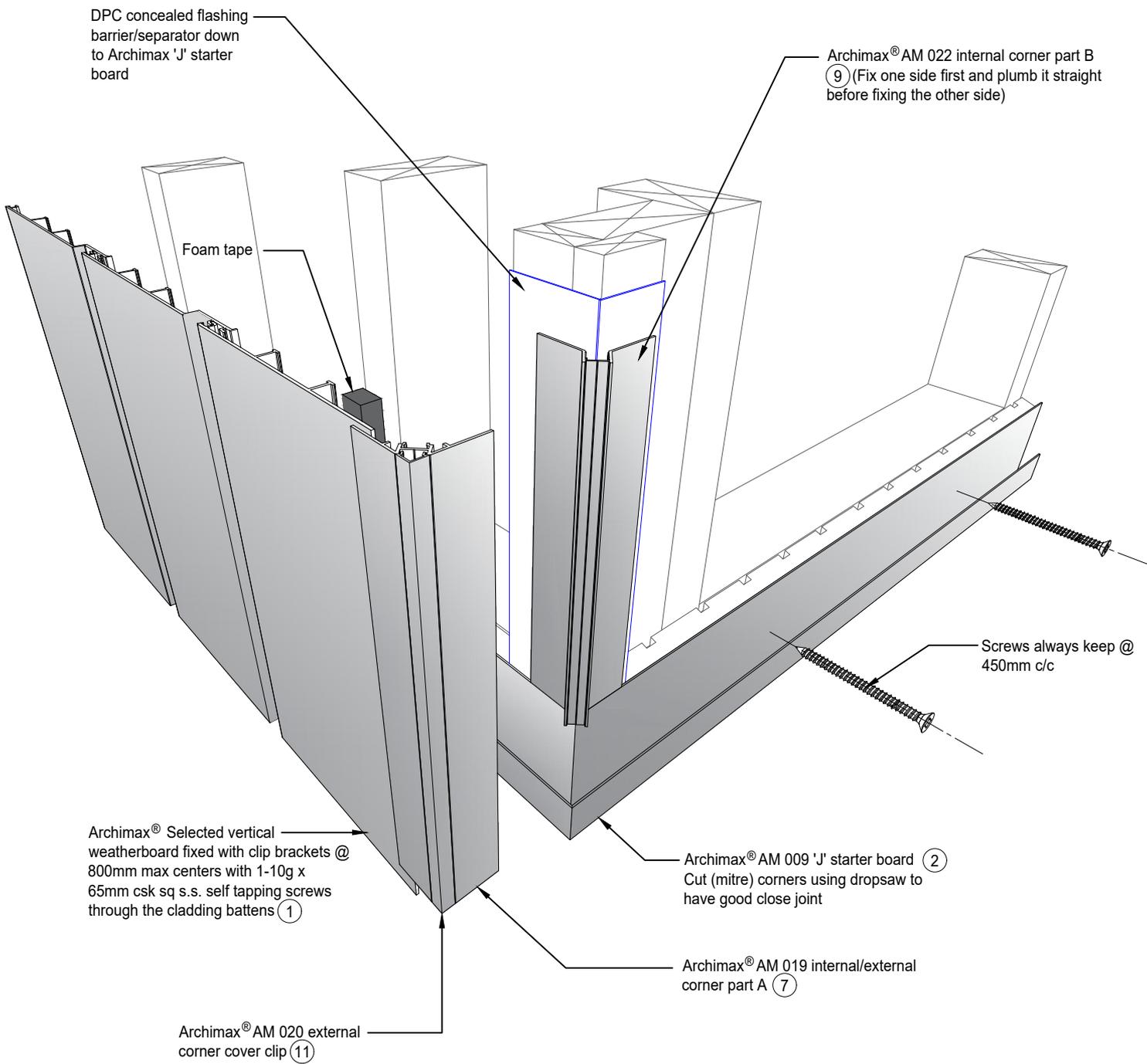


NOTE:

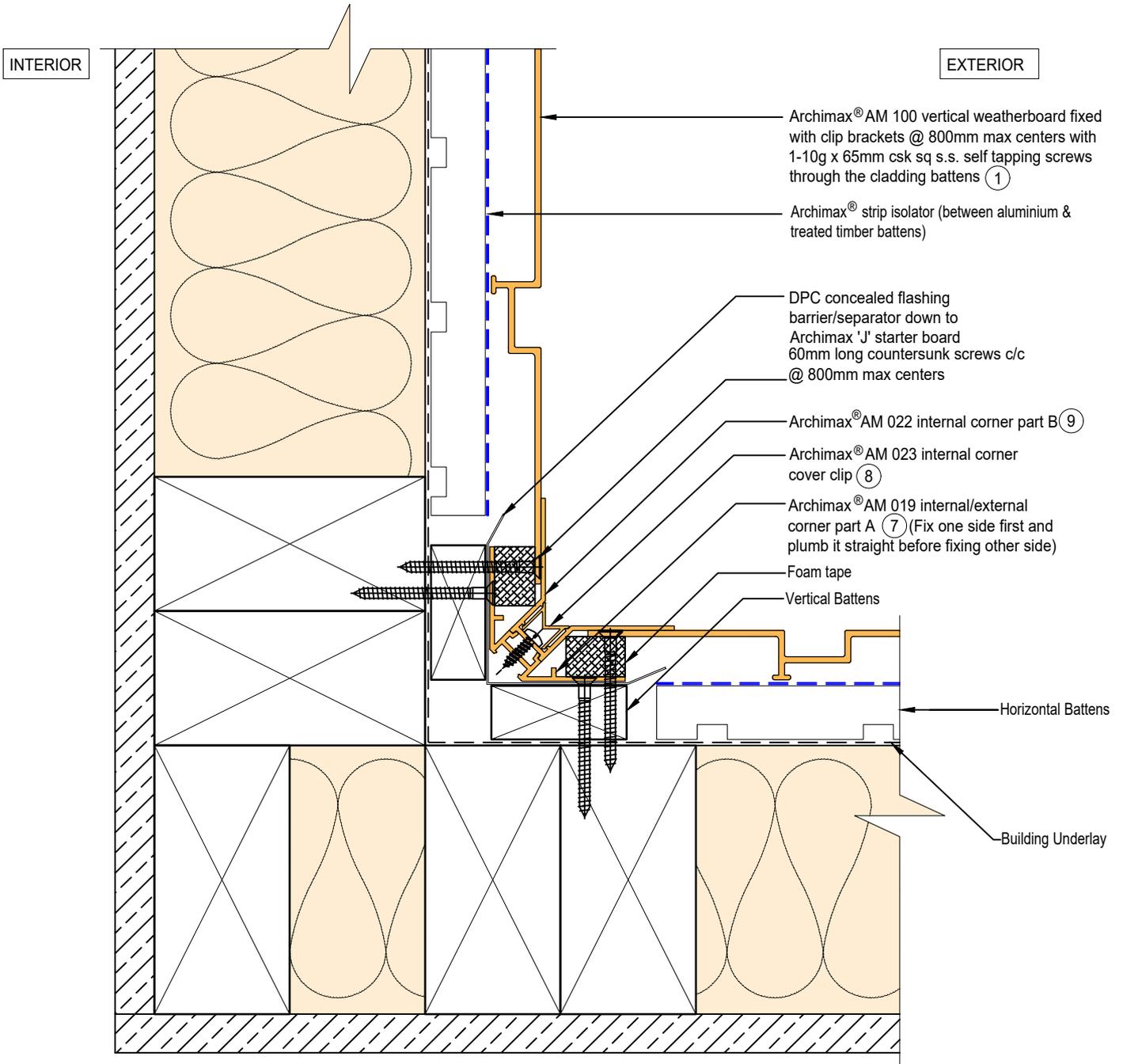
1. Fix the External Corner part B on one side first and plumb it straight before fixing the other side to avoid twisting.



 <p>ARCHIMAX ALUMINIUM CLADDING SYSTEM Creating more durable building envelopes www.archimax.co.nz</p>	<p>System AM100 - VERTICAL WEATHERBOARD</p>	<p>Detail ARCHIMAX® EXTERNAL CORNER DETAIL</p>	<p>Drawing No. Rev. AM-EXT-V4 E</p>
	<p>This drawing is the copyright of Archimax Limited. Modification of details for job specification requirements must be approved by Archimax Ltd. The building designer is ultimately responsible to ensure all building work is designed and constructed according to building code requirements, best code of practice industry guidelines. All components must be supplied by Archimax. Archimax reserves the right to alter or upgrade details at any time without prior notice.</p>		<p>Scale Date 1:2 NOV24</p>



System ARCHIMAX®	Detail ARCHIMAX® VERTICAL ON CAVITY TYPICAL CORNER ASSEMBLY	Drawing No. --	Rev. E
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NOTE:

1. Fix the AM 019 internal/external corner part A on one side first and plumb it straight before fixing the other side to avoid twisting.



 <p>ARCHIMAX ALUMINIUM CLADDING SYSTEM <i>Creating more durable building envelopes</i> www.archimax.co.nz</p>	System AM100 - VERTICAL WEATHERBOARD	Detail ARCHIMAX® INTERNAL CORNER DETAIL	Drawing No. Rev. AM-INT-V5 E			
	<p>This drawing is the copyright of Archimax Limited. Modification of details for job specification requirements must be approved by Archimax Ltd. The building designer is ultimately responsible to ensure all building work is designed and constructed according to building code requirements, best code of practice industry guidelines. All components must be supplied by Archimax. Archimax reserves the right to alter or upgrade details at any time without prior notice.</p>		<table border="1"> <tr> <td>Scale</td> <td>Date</td> </tr> <tr> <td>1:2</td> <td>NOV24</td> </tr> </table>	Scale	Date	1:2
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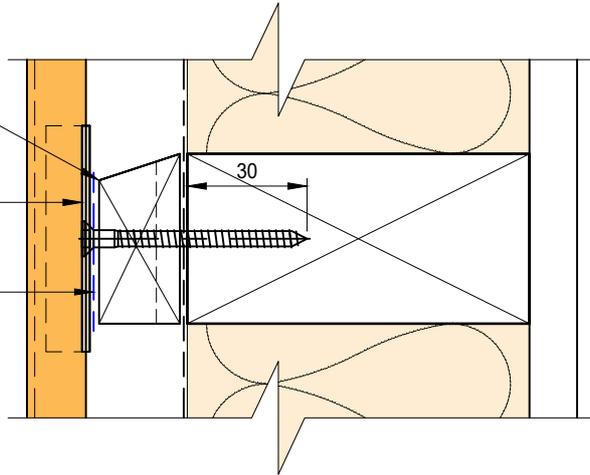
EXTERIOR

INTERIOR

Castellated timber batten (Horizontal)

Archimax® clip bracket AM 050

Archimax® strip isolator (between aluminium & treated timber battens)



Building underlay

Ventilation path

① Archimax® AM 100 vertical weatherboard fixed with clip brackets @ 800mm max centers with 1-10g x 65mm csk sq s.s. self tapping screws through the cladding battens

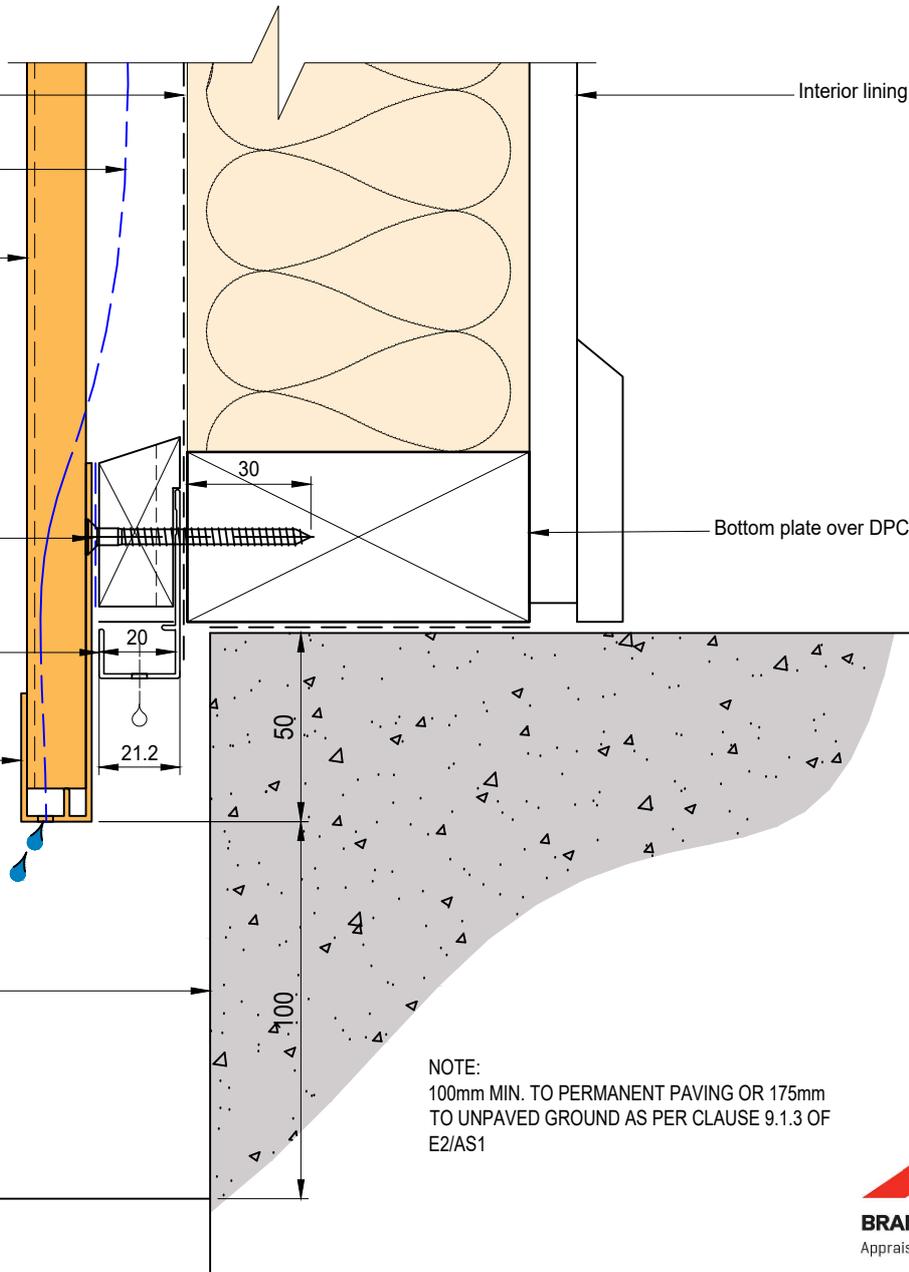
Starter Board screws always keep @ spacing of 450mm c/c

Cavity vent strip (By others)

② Archimax® AM 009 'J' starter board (needs to be aligned flush with cavity batten)

Concrete slab or brickwork (By others)

Finish ground level



NOTE:
100mm MIN. TO PERMANENT PAVING OR 175mm TO UNPAVED GROUND AS PER CLAUSE 9.1.3 OF E2/AS1



BRANZ Appraised
Appraisal No. 1173 [2021]



System
AM100 - VERTICAL WEATHERBOARD

Detail
ARCHIMAX® CONCRETE FLOOR "J" STARTER BOARD DETAIL - TIMBER

Drawing No. Rev.
AM-CBS-V6.1 E

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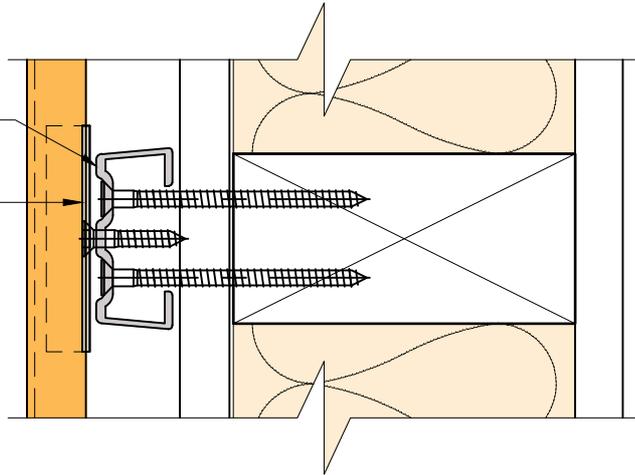
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EXTERIOR

INTERIOR

Archimax® Aluminium Batten
AMB 01 (Horizontal)

Archimax® clip bracket AM 050



Rigid air barrier
(FRR)

Ventilation path

① Archimax® AM 100 vertical
weatherboard fixed with clip brackets @
800mm max centers with 1-10g x 65mm
csk sq s.s. self tapping screws through
the cladding battens

2*10g x 70mm ST screw @ 300mm c/c

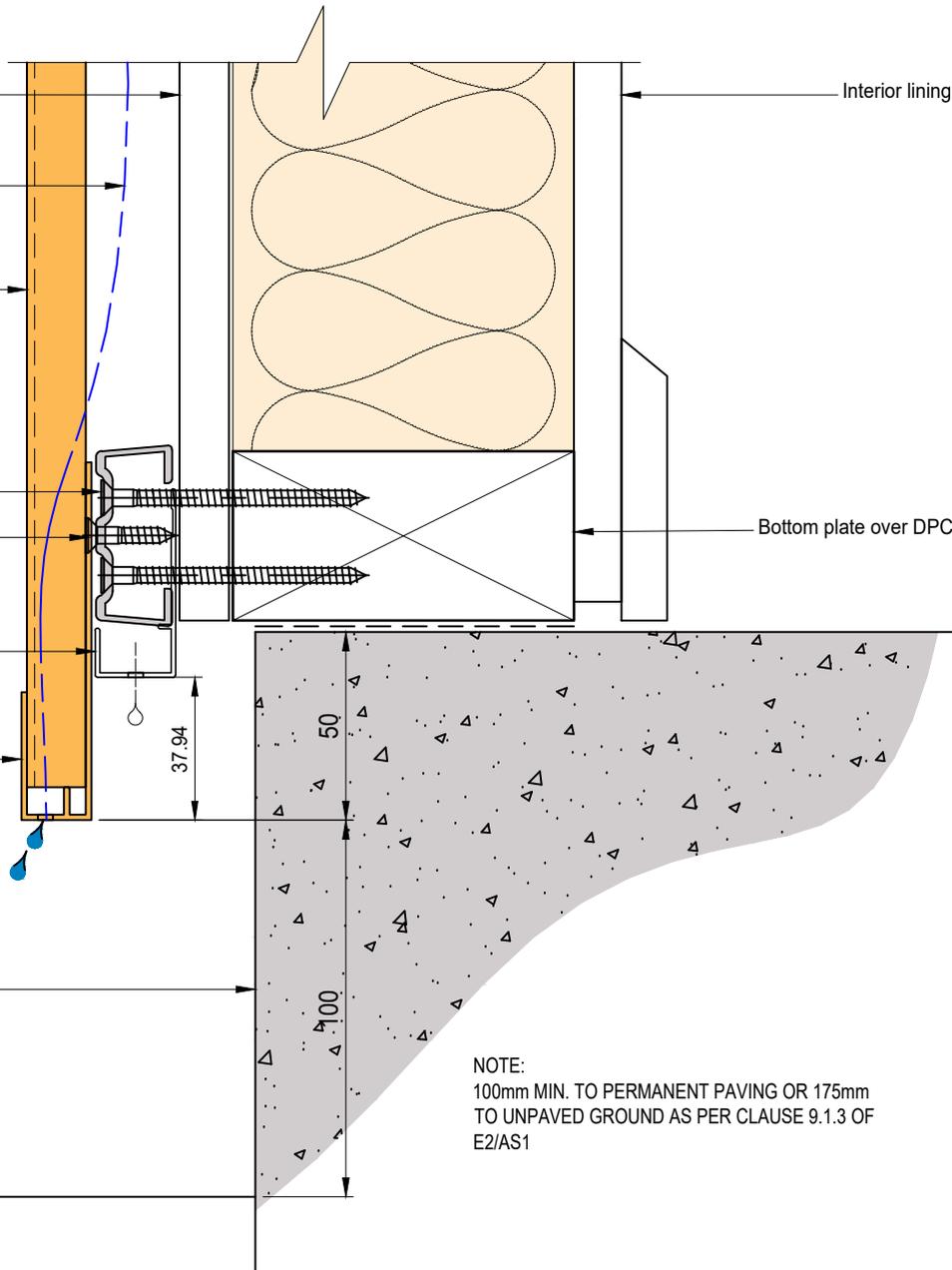
Starter Board screws
always keep @ spacing of
450mm c/c

Cavity vent strip
(By others)

② Archimax® AM 009 'J'
starter board (needs to be
aligned flush with
aluminium batten)

Concrete slab or brickwork
(By others)

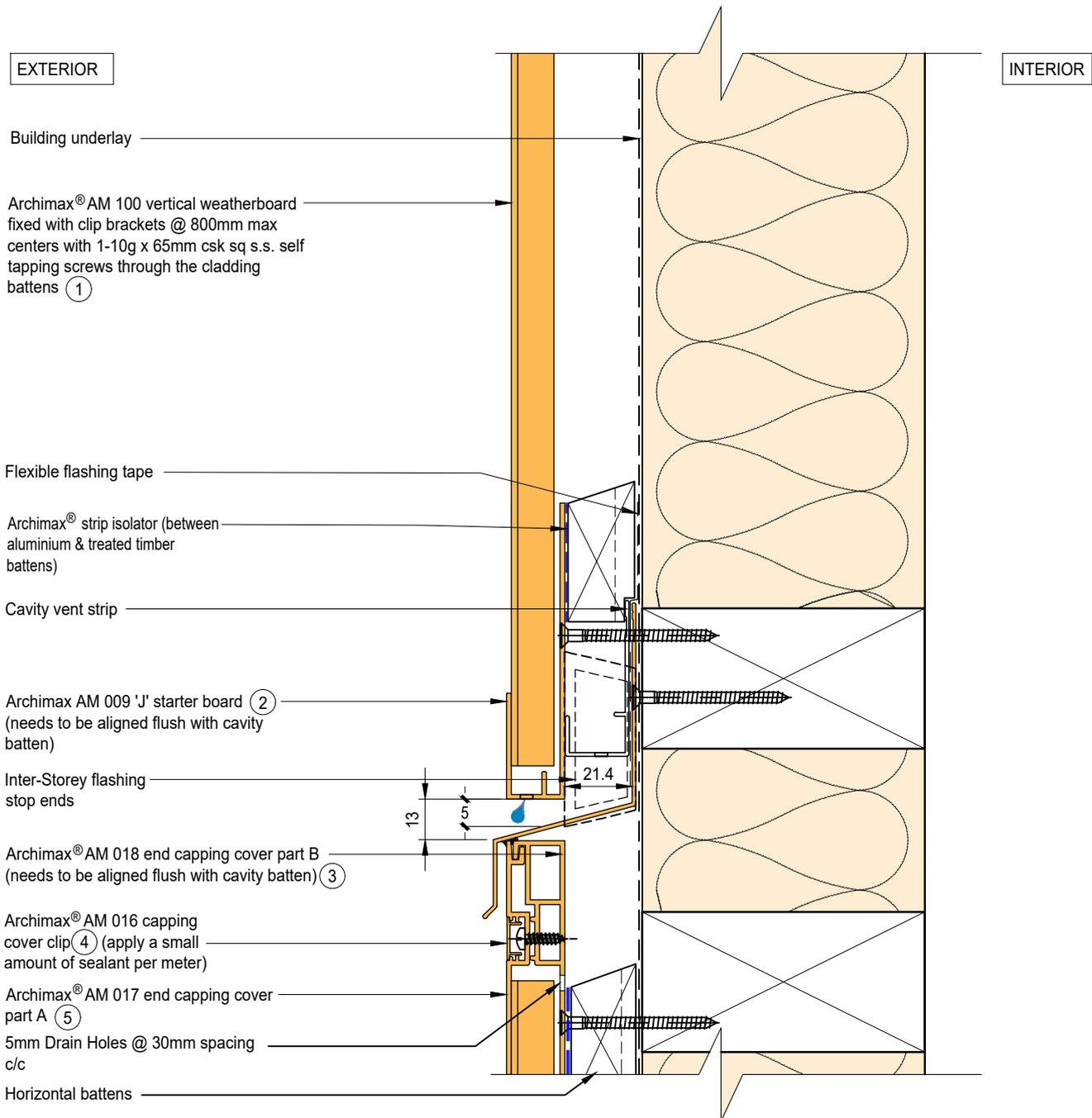
Finish ground level



Interior lining

Bottom plate over DPC

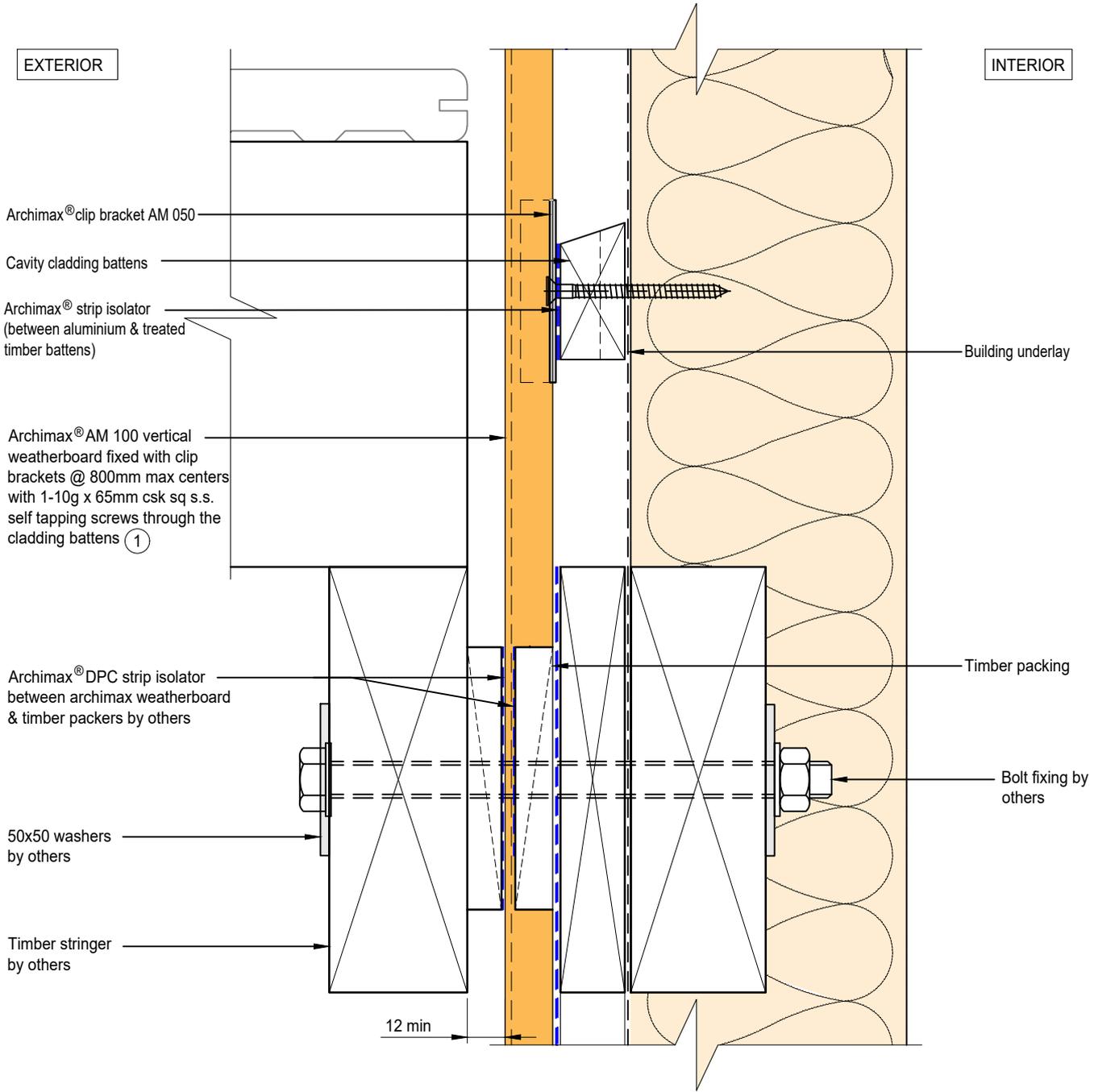
NOTE:
100mm MIN. TO PERMANENT PAVING OR 175mm
TO UNPAVED GROUND AS PER CLAUSE 9.1.3 OF
E2/AS1



NOTE:
STOP ENDS TO BE INSTALLED AT INTER-STOREY FLASHING ENDS



 <p>ARCHIMAX ALUMINIUM CLADDING SYSTEM <i>Creating more durable building envelopes</i> www.archimax.co.nz</p>	System AM100 - VERTICAL WEATHERBOARD	Detail ARCHIMAX® HORIZONTAL JOINT DETAIL	Drawing No. Rev. AM-HJ-V7 E			
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Creating more durable building envelopes
 www.archimax.co.nz

System
AM100 - VERTICAL WEATHERBOARD

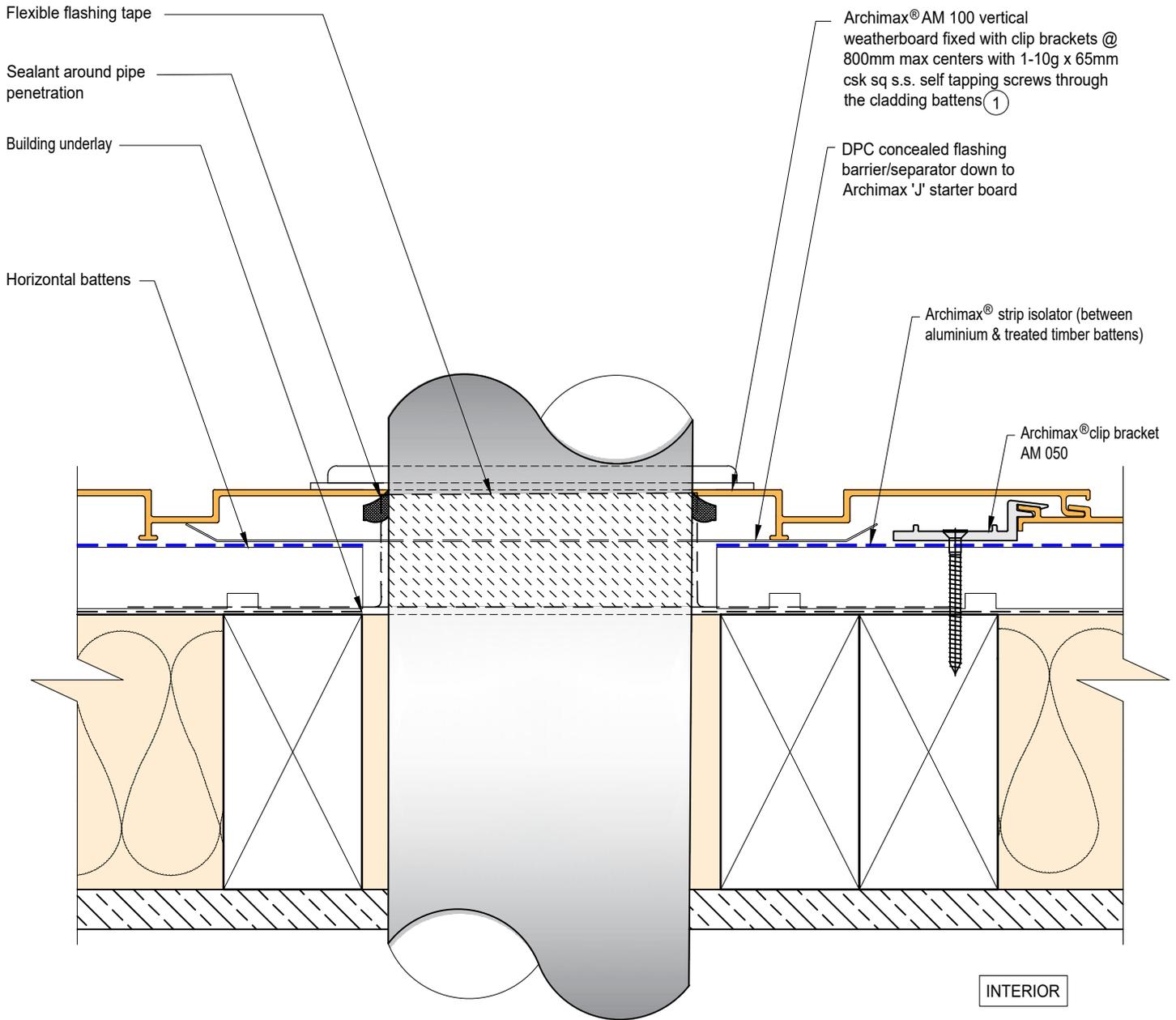
Detail
ARCHIMAX® DECK JUNCTION DETAIL

Drawing No. Rev.
AM-DJ-V8 E

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EXTERIOR



INTERIOR



BRANZ Appraised
Appraisal No. 1173 [2021]

EXTERIOR

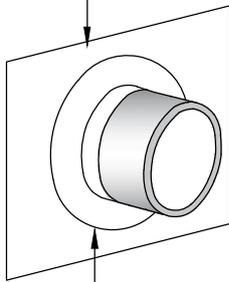
INTERIOR

Archimax® AM 100 vertical weatherboard fixed with clip brackets @ 800mm max centers with 1-10g x 65mm csk sq s.s. self tapping screws through the cladding battens ①

Archimax® clip bracket AM 050

Horizontal battens

DPC concealed flashing barrier/separator down to Archimax 'J' starter board



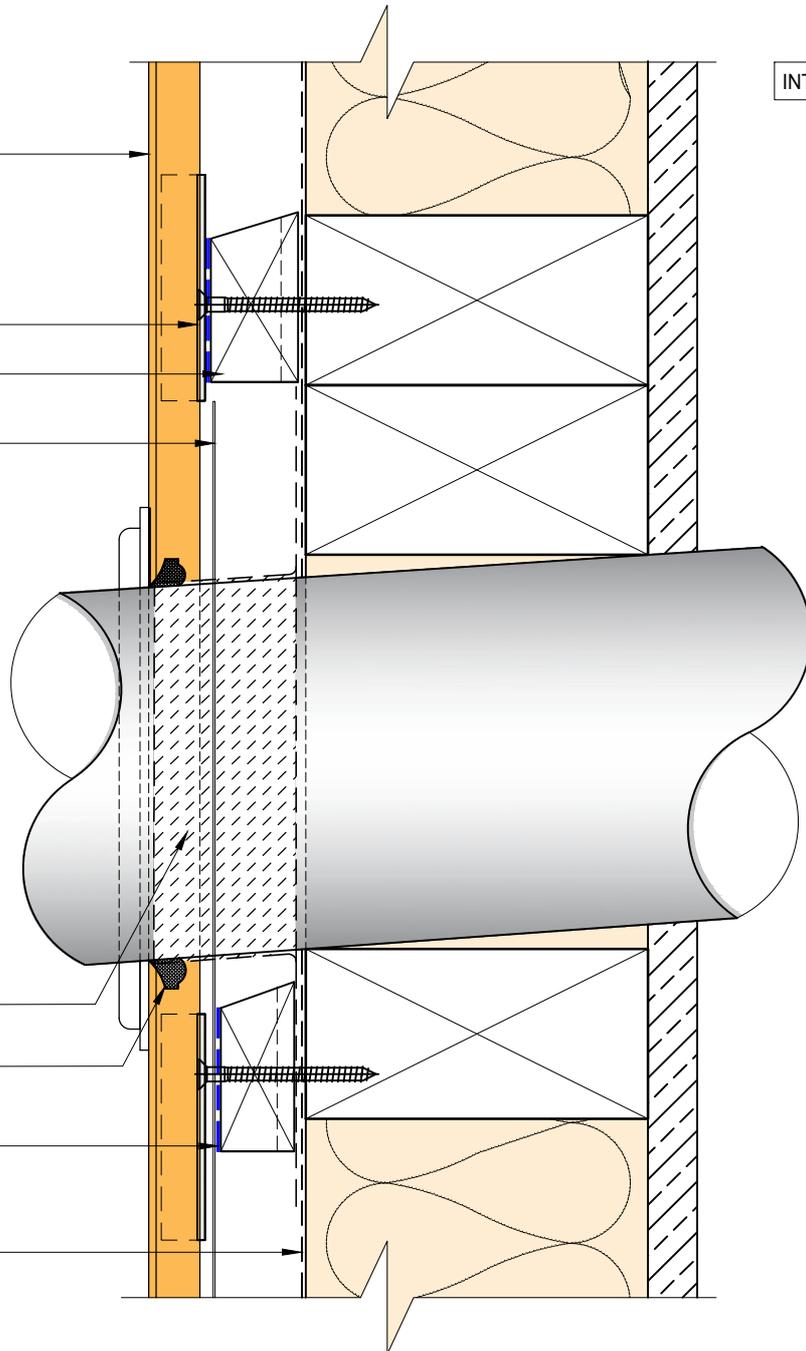
Pipe cover flange bed sealed to Archimax Cladding by others

Flexible flashing tape

Sealant around pipe penetration

Archimax® strip isolator (between aluminium & treated timber battens)

Building underlay



System
AM100 - VERTICAL WEATHERBOARD

Detail
ARCHIMAX® PIPE PENETRATION - SECTION VIEW DETAIL

Drawing No. Rev.
AM-PP-V9b E

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EXTERIOR

INTERIOR

5mm compressible foam tape, or use sealant to seal the gap

Archimax® AM 018 end capping cover part B (3)

Archimax® AM 016 capping cover clip (4)

Archimax® AM 017 end capping cover part A (5)

Fixing needs to be at the center so the cover clip prevents contact with the screw and avoid any problems with its notch

5mm Drain Holes @ 30mm spacing c/c

Countersunk screws

- for vertical cladding above 4 meters, secure 1 screw at the top for every meter of width.
- for vertical cladding above 6 meters, secure 1 screw at the top & middle for every meter of width.

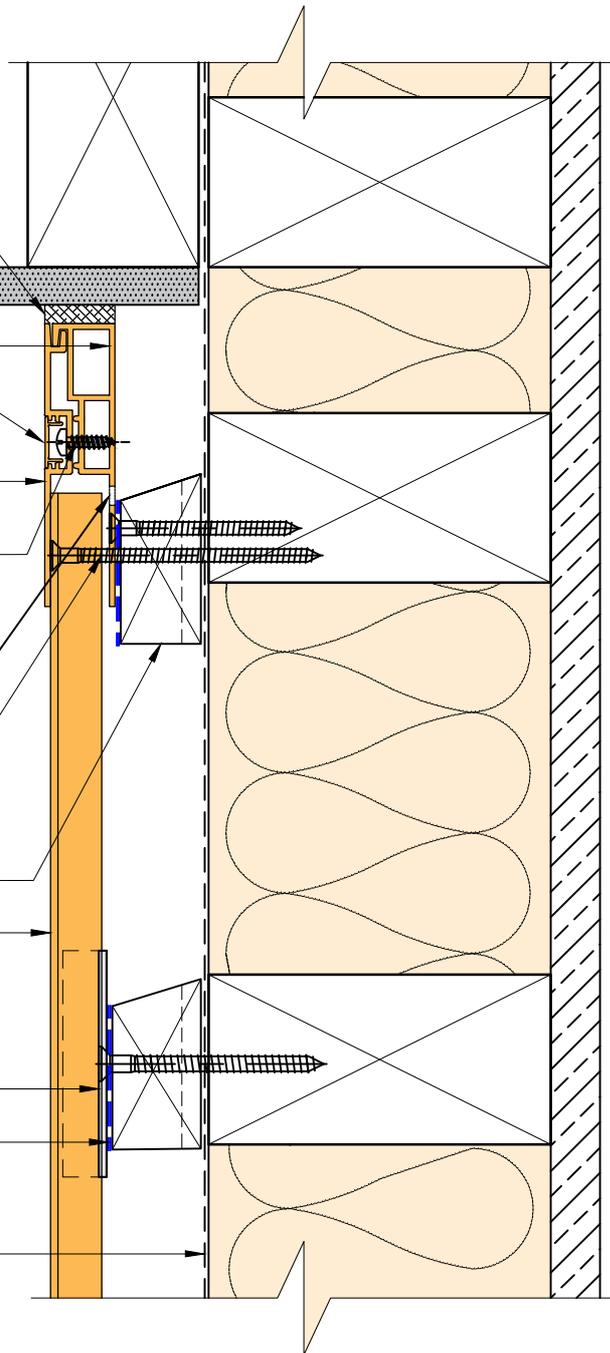
Horizontal battens

Archimax® AM 100 vertical weatherboard fixed with clip brackets @ 800mm max centers with 1-10g x 65mm csk sq s.s. self tapping screws through the cladding battens (1)

Archimax® clip bracket AM 050

Archimax® strip isolator (between aluminium & treated timber battens)

Building underlay



NOTE:

1. Ideally, use 5mm compressible foam tape, or use sealant to seal the gap between soffit and Archimax cladding depending on the site situation.
2. For vertical cladding more than 4 meters, secure 1 screw at the top for every meter of width. If it exceeds 6 meters, fix at both top and middle with one screw each.
3. Timber Cavity Batten at 800mm max spacing.
4. Secure the AM029 clip with 1 screw for standard use, or 2 screws for added support



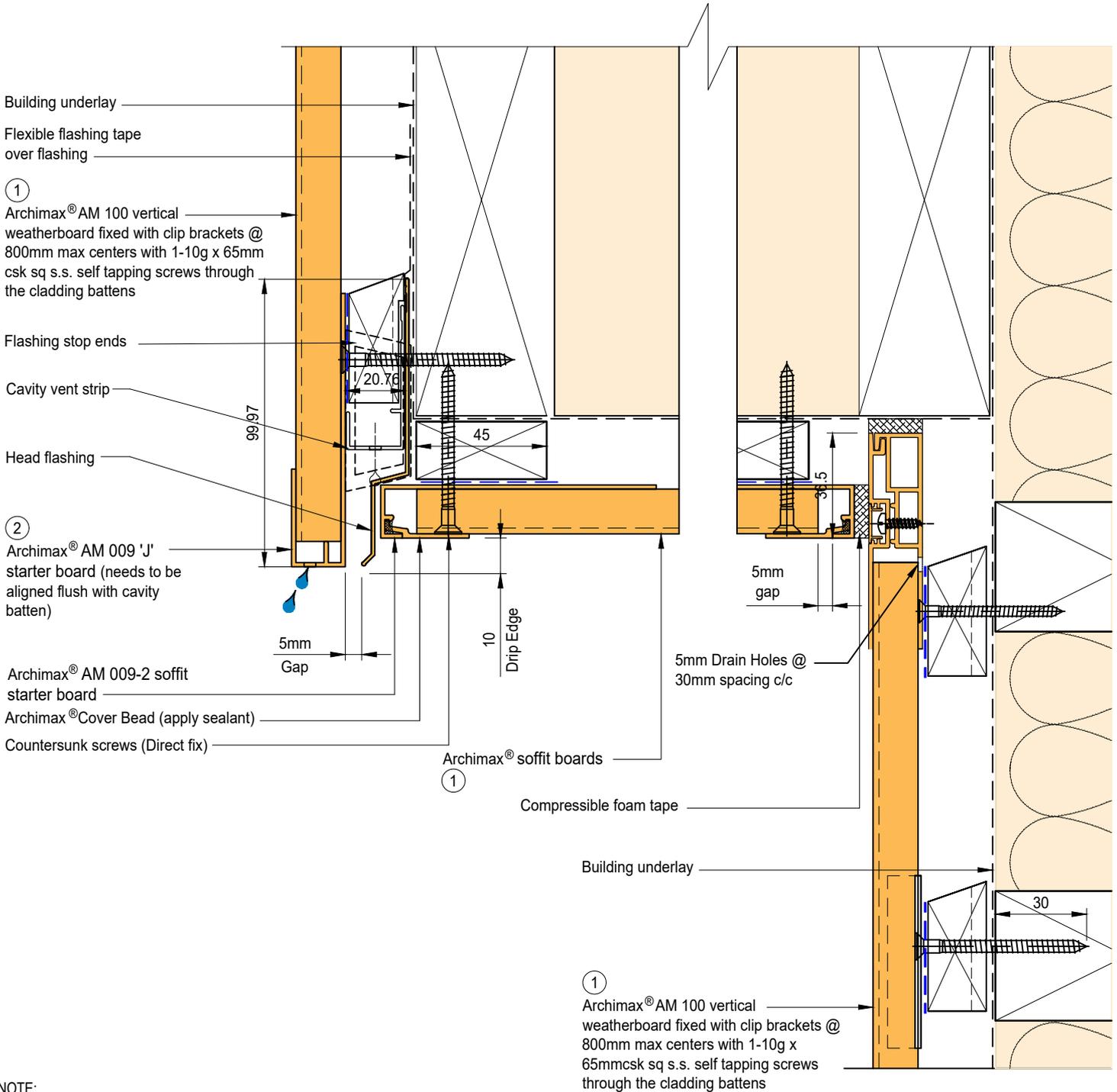
System
AM100 - VERTICAL WEATHERBOARD

Detail
ARCHIMAX® SOFFIT DETAIL

Drawing No. Rev.
AM-SO-V10 E

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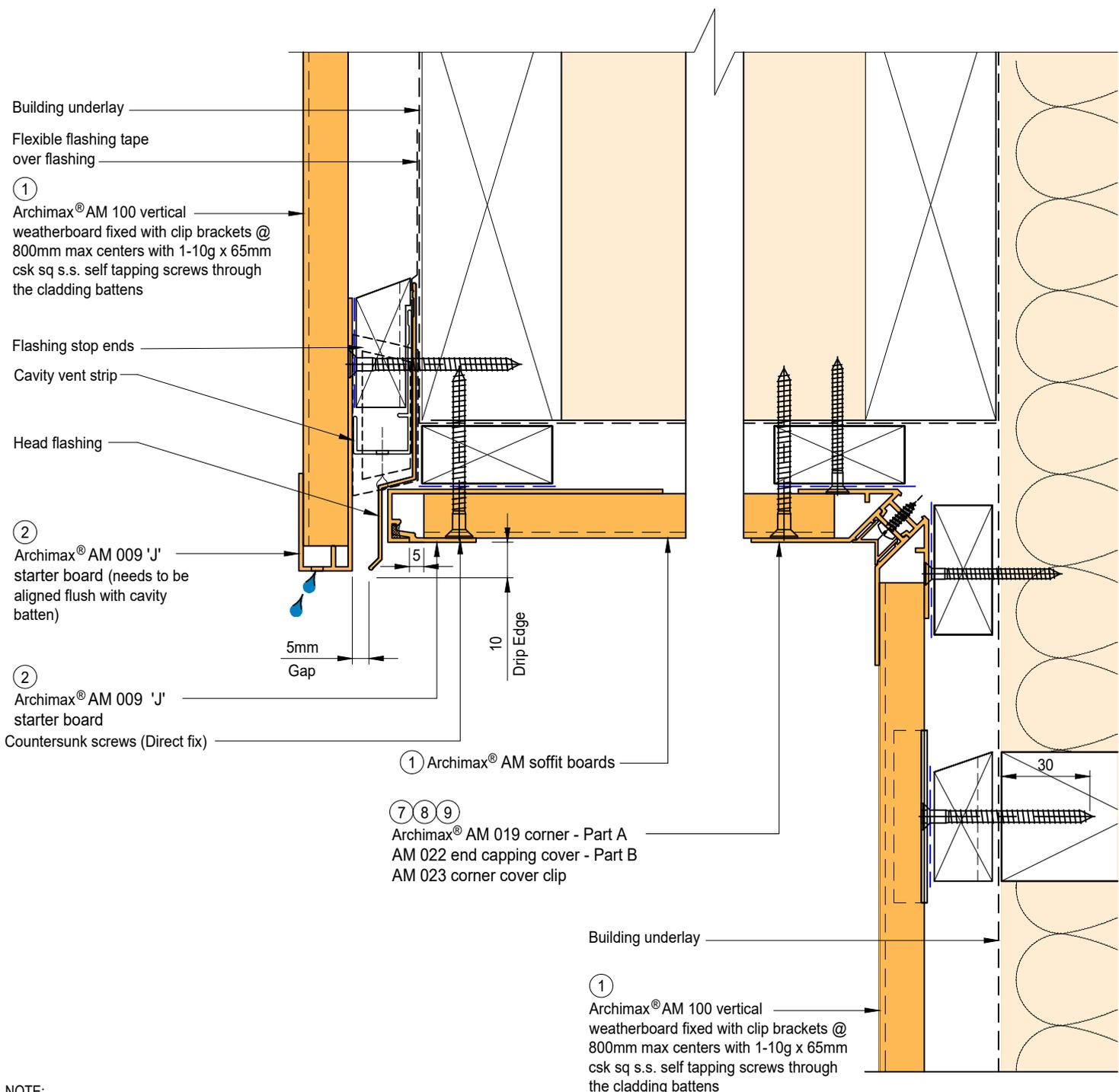


NOTE:

1. Stop ends to be installed at flashing ends.
2. Soffit requires direct fixing without brackets.



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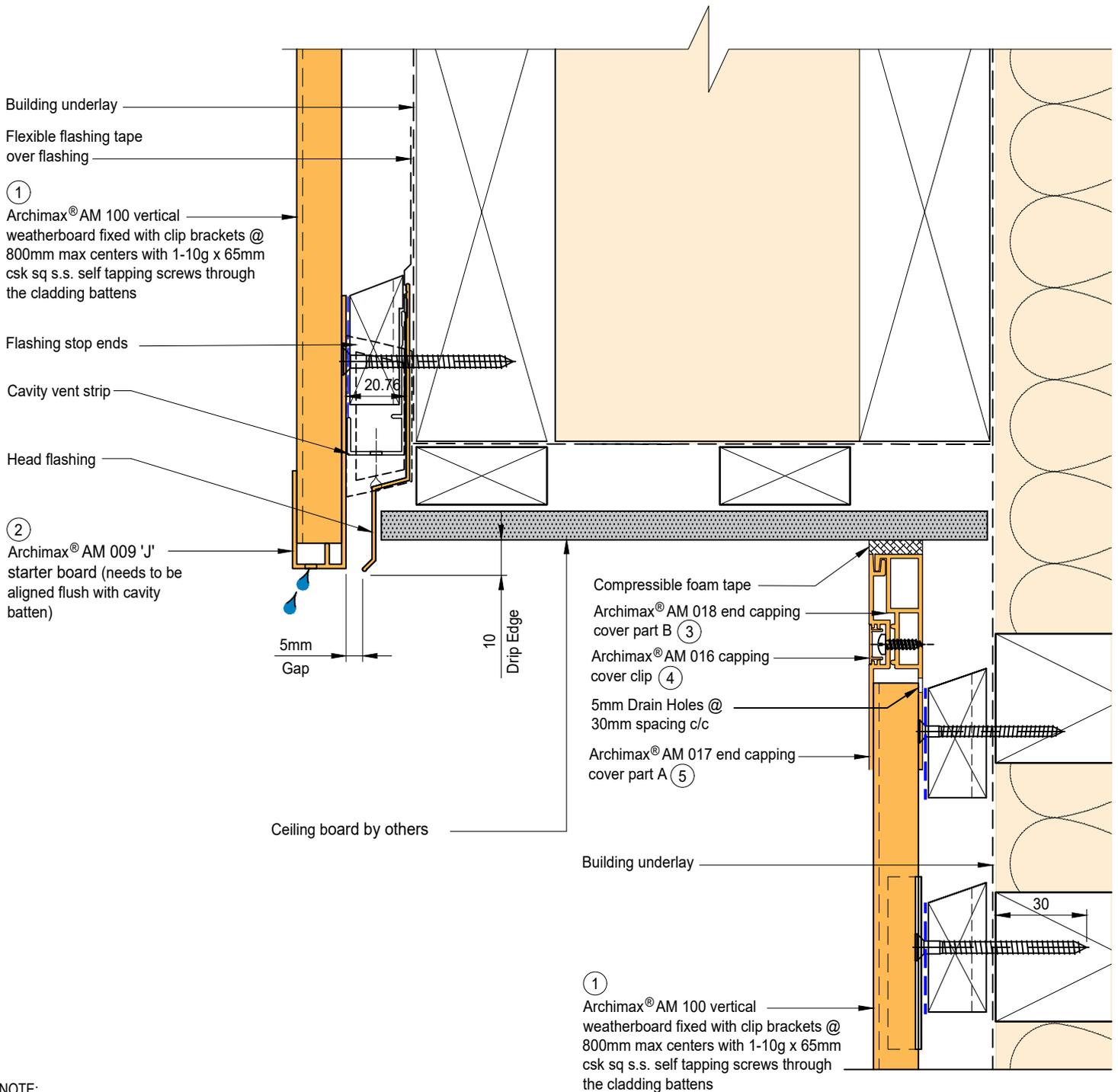


NOTE:

1. Stop ends to be installed at flashing ends.
2. Soffit requires direct fixing without brackets.



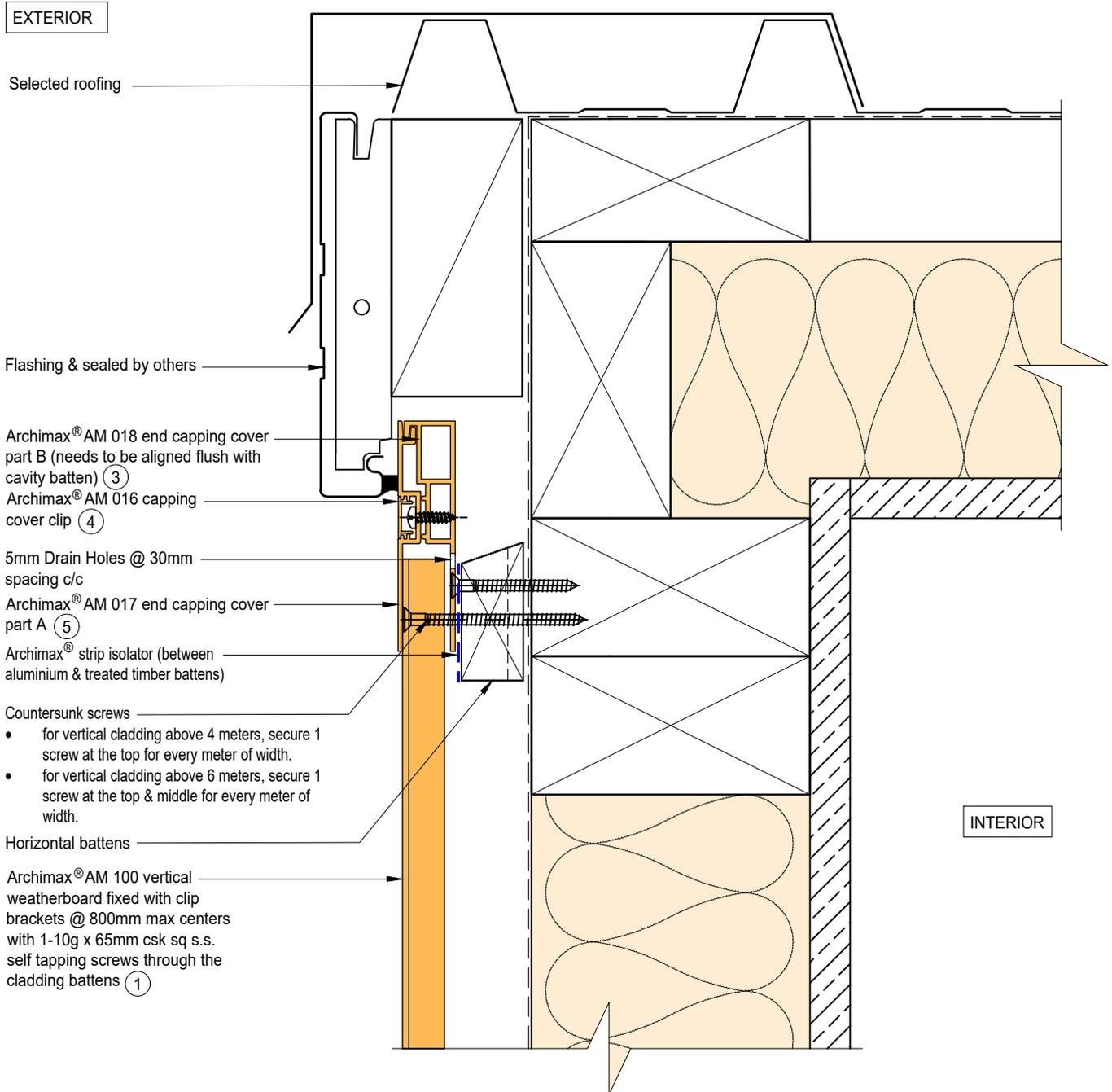
 <p>ARCHIMAX ALUMINIUM CLADDING SYSTEM <i>Creating more durable building envelopes</i> www.archimax.co.nz</p>	System AM100 - VERTICAL WEATHERBOARD	Detail ARCHIMAX® FACIA, SOFFIT & WALL DETAIL (90° SOFFIT / WALL) DETAIL	Drawing No. Rev. AM-SO-V11.2 E	
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NOTE:
STOP ENDS TO BE INSTALLED AT FLASHING ENDS



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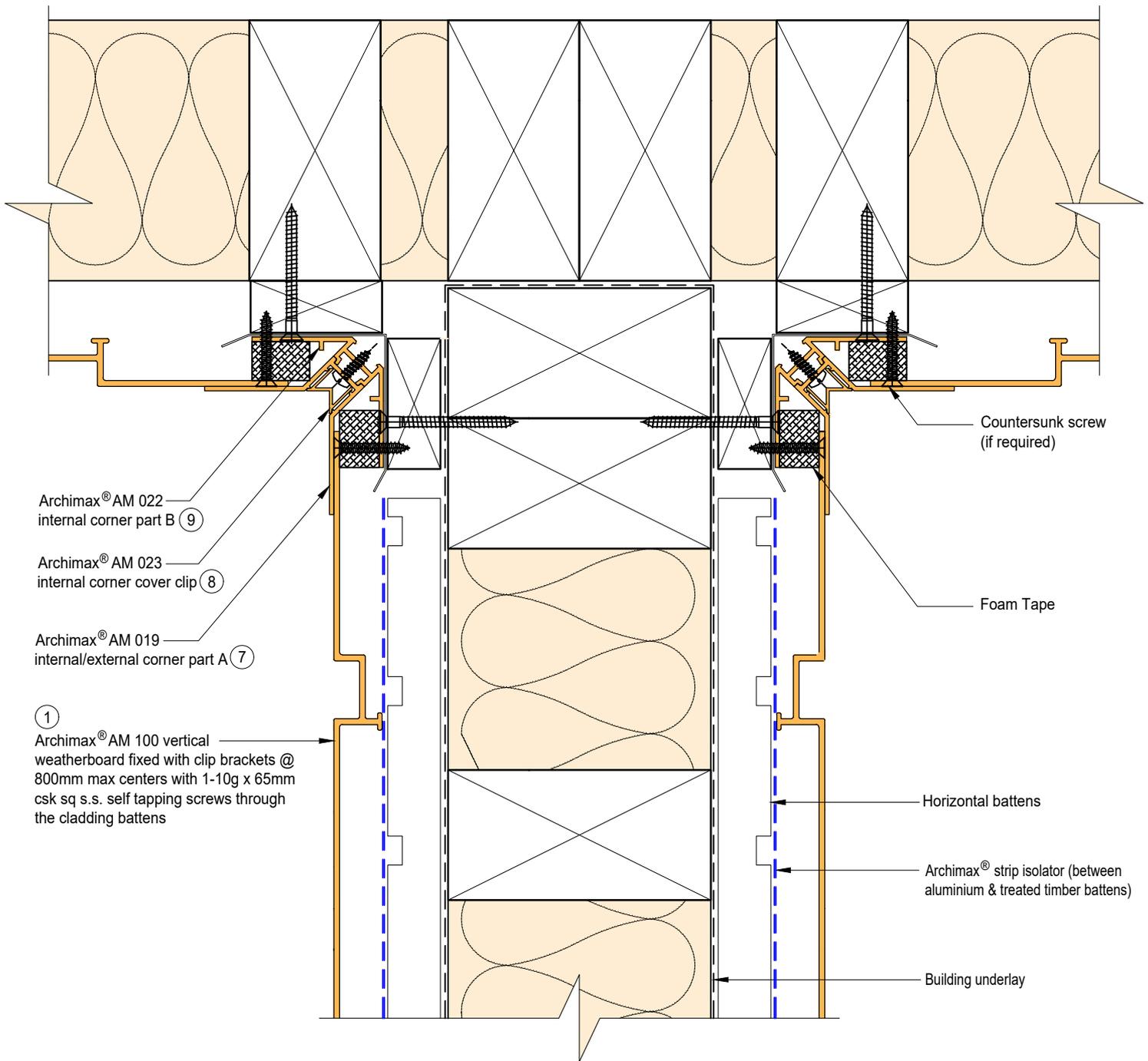


NOTE:

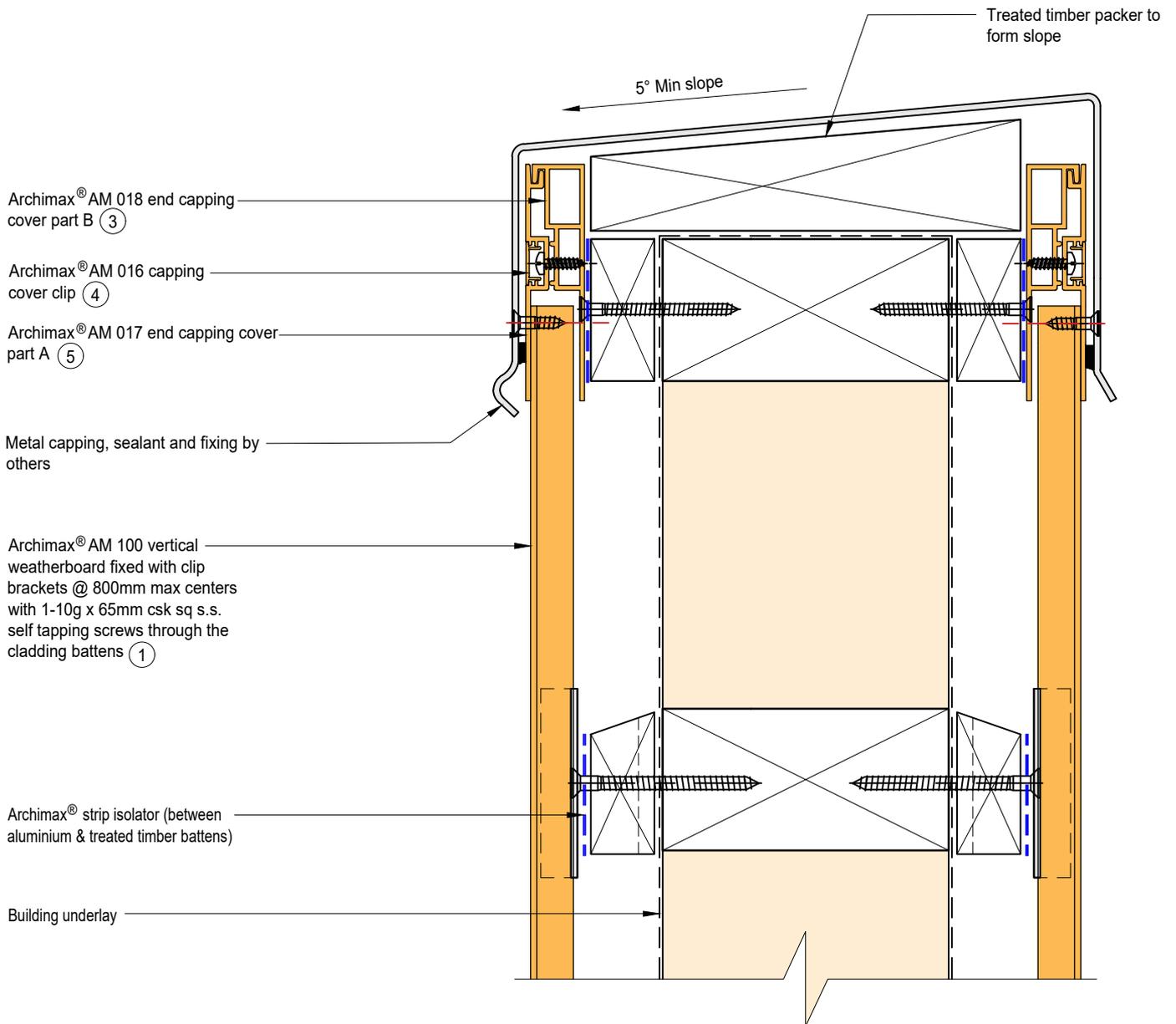
1. For vertical cladding more than 4 meters, secure 1 screw at the top for every meter of width. If it exceeds 6 meters, fix at both top and middle with one screw each.



 ARCHIMAX ALUMINIUM CLADDING SYSTEM <i>Creating more durable building envelopes</i> www.archimax.co.nz	System AM100 - VERTICAL WEATHERBOARD	Detail ARCHIMAX® NON - SOFFIT DETAIL	Drawing No. Rev. AM-NSO-V12 E
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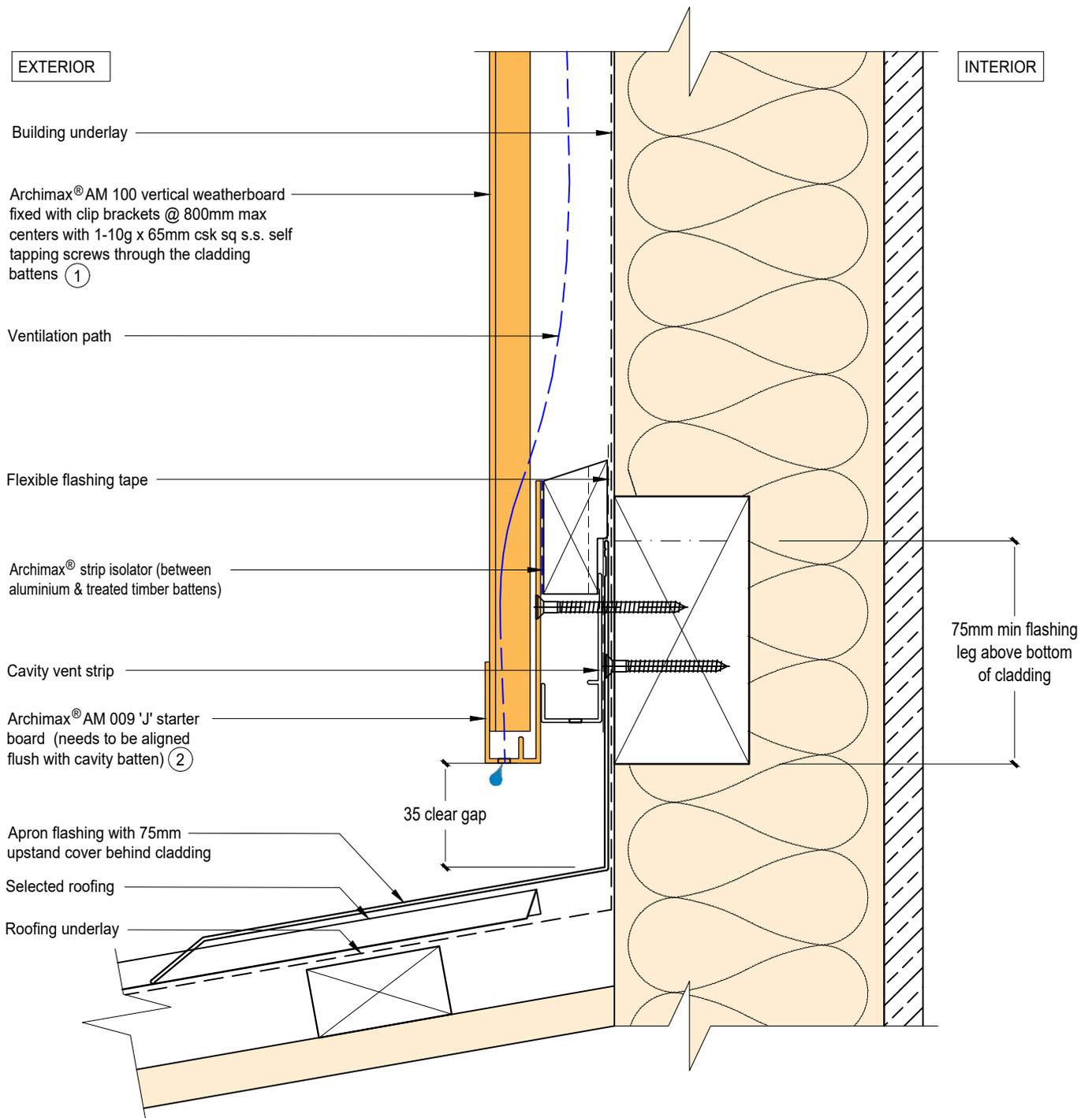


 <p>ARCHIMAX ALUMINIUM CLADDING SYSTEM <i>Creating more durable building envelopes</i> www.archimax.co.nz</p>	System AM100 - VERTICAL WEATHERBOARD	Detail ARCHIMAX® INTERNAL CORNER JUNCTION DETAIL	Drawing No. Rev. AM-BJ-V13 E
	<small>This drawing is the copyright of Archimax Limited. Modification of details for job specification requirements must be approved by Archimax Ltd. The building designer is ultimately responsible to ensure all building work is designed and constructed according to building code requirements, best code of practice industry guidelines. All components must be supplied by Archimax. Archimax reserves the right to alter or upgrade details at any time without prior notice.</small>		Scale Date 1:2 NOV24

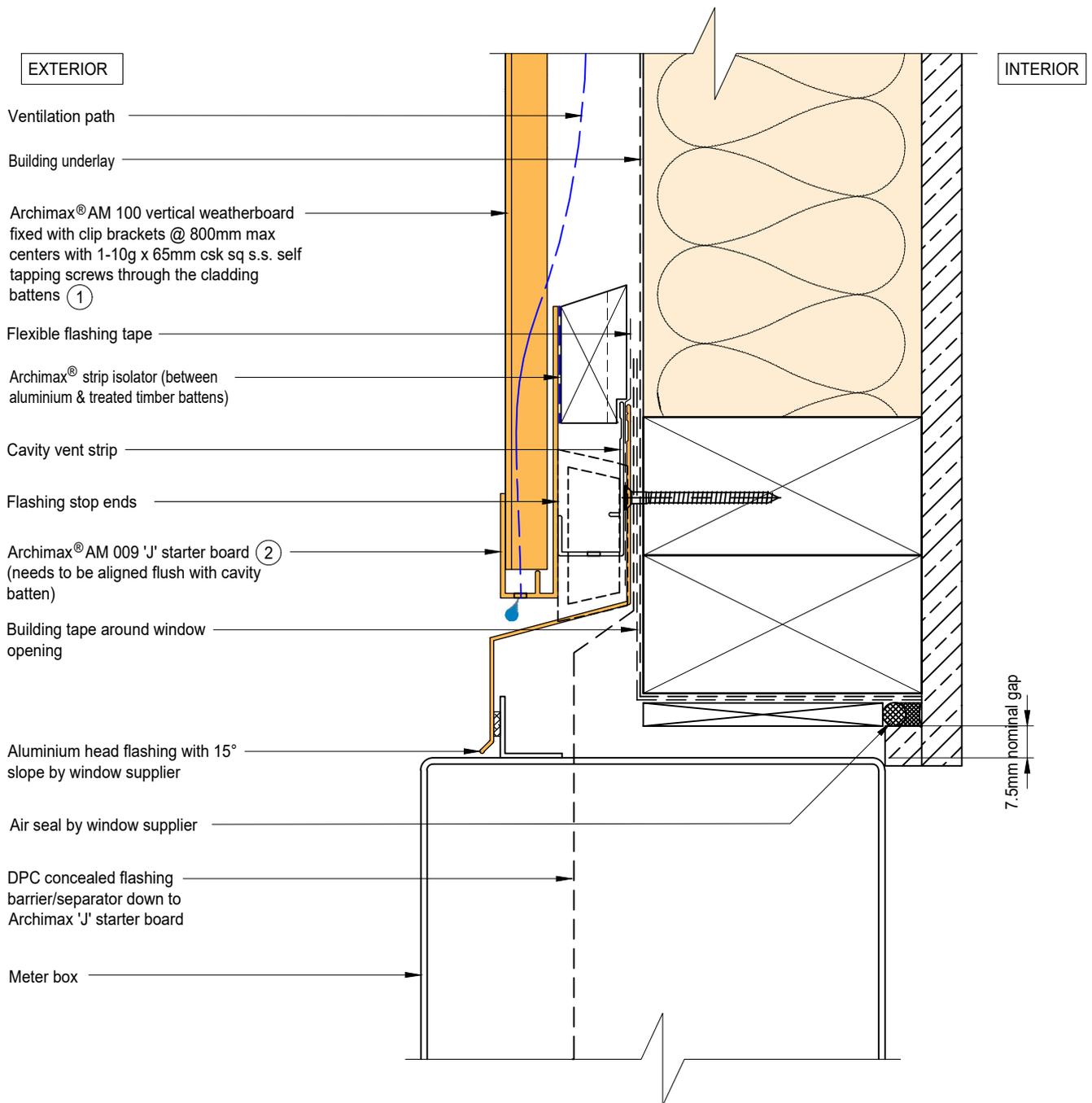


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System AM100 - VERTICAL WEATHERBOARD	Detail ARCHIMAX® PARAPET WITH CAVITY DETAIL	Drawing No. Rev. AM-PAR-V14 E
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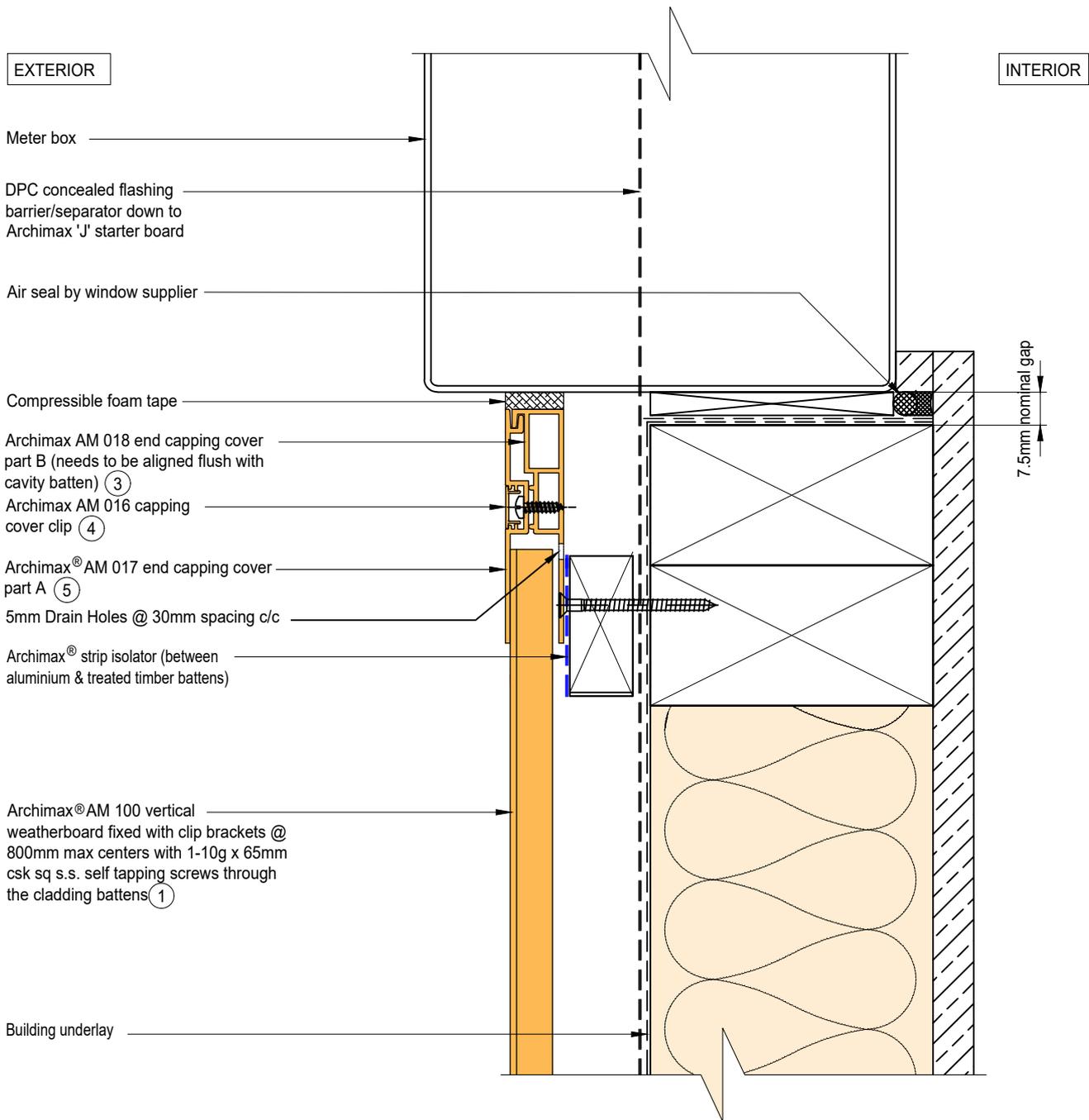
 <p>ARCHIMAX ALUMINIUM CLADDING SYSTEM <i>Creating more durable building envelopes</i> www.archimax.co.nz</p>	<p>System AM100 - VERTICAL WEATHERBOARD</p>	<p>Detail ARCHIMAX® LOWER ROOF WALL JUNCTION DETAIL</p>	<p>Drawing No. Rev. AM-RW-V15 E</p>
	<p>This drawing is the copyright of Archimax Limited. Modification of details for job specification requirements must be approved by Archimax Ltd. The building designer is ultimately responsible to ensure all building work is designed and constructed according to building code requirements, best code of practice industry guidelines. All components must be supplied by Archimax. Archimax reserves the right to alter or upgrade details at any time without prior notice.</p>		<p>Scale Date 1:2 NOV24</p>



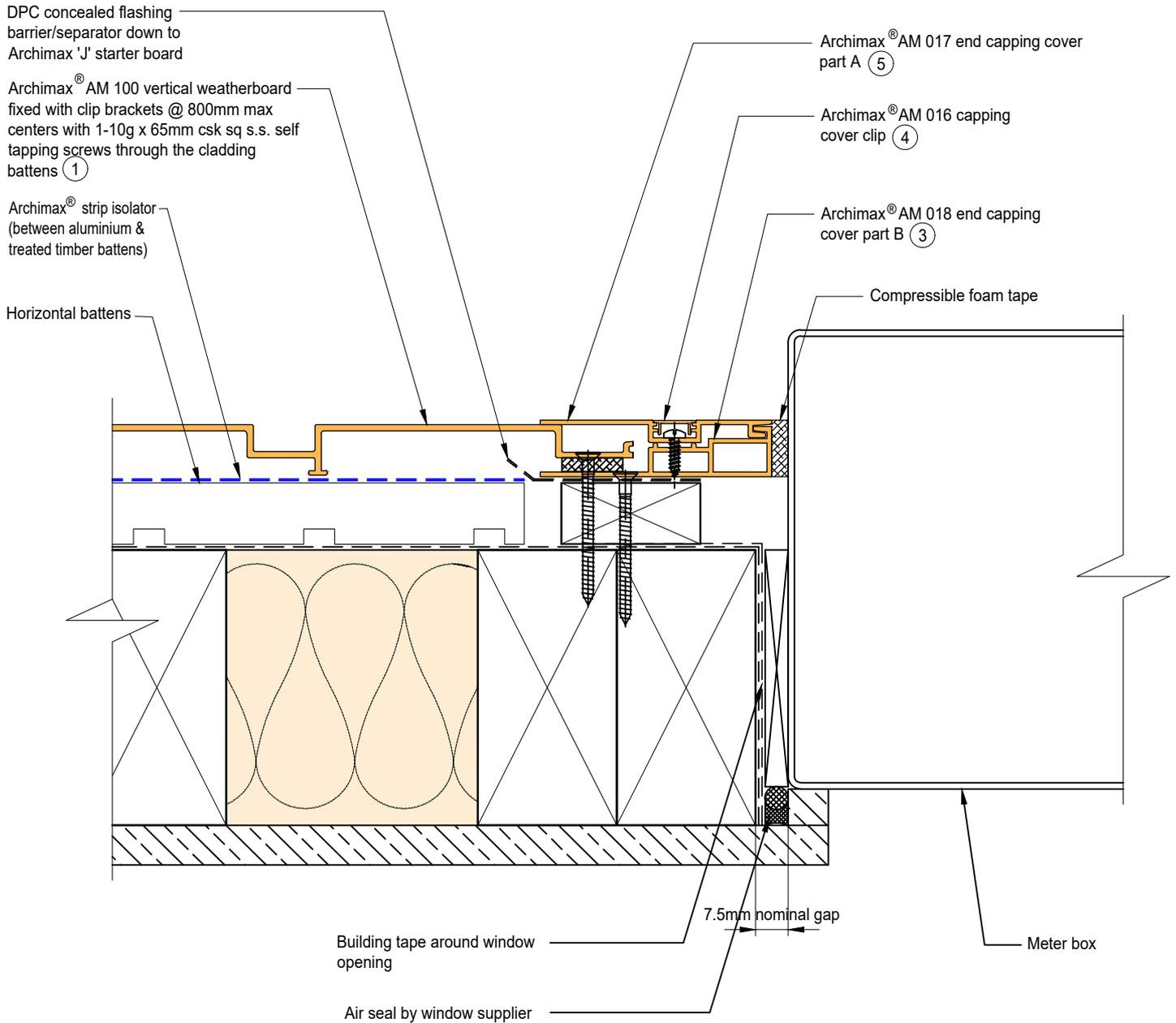
NOTE:
STOP ENDS TO BE INSTALLED AT FLASHING ENDS



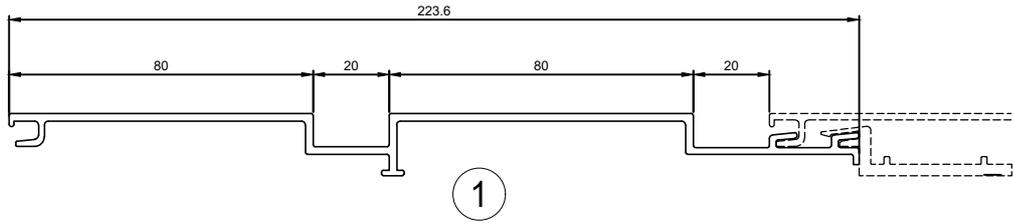
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	<p>This drawing is the copyright of Archimax Limited. Modification of details for job specification requirements must be approved by Archimax Ltd. The building designer is ultimately responsible to ensure all building work is designed and constructed according to building code requirements, best code of practice industry guidelines. All components must be supplied by Archimax. Archimax reserves the right to alter or upgrade details at any time without prior notice.</p>		<p>Scale Date 1:2 NOV24</p>



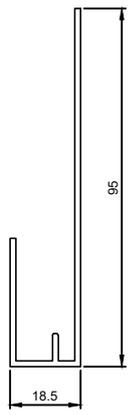
 <p>ARCHIMAX ALUMINIUM CLADDING SYSTEM <i>Creating more durable building envelopes</i> www.archimax.co.nz</p>	System AM100 - VERTICAL WEATHERBOARD	Detail ARCHIMAX® METER BOX SILL DETAIL	Drawing No. Rev. AM-MB-V17 E	
	<p>This drawing is the copyright of Archimax Limited. Modification of details for job specification requirements must be approved by Archimax Ltd. The building designer is ultimately responsible to ensure all building work is designed and constructed according to building code requirements, best code of practice industry guidelines. All components must be supplied by Archimax. Archimax reserves the right to alter or upgrade details at any time without prior notice.</p>		<table border="1"> <tr> <td>Scale 1:2</td> <td>Date NOV24</td> </tr> </table>	Scale 1:2
Scale 1:2	Date NOV24			



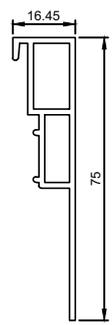
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	<p>This drawing is the copyright of Archimax Limited. Modification of details for job specification requirements must be approved by Archimax Ltd. The building designer is ultimately responsible to ensure all building work is designed and constructed according to building code requirements, best code of practice industry guidelines. All components must be supplied by Archimax. Archimax reserves the right to alter or upgrade details at any time without prior notice.</p>		<p>Scale Date 1:2 NOV24</p>



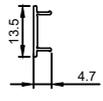
AM 100 Archimax Horizontal/Vertical Weatherboard



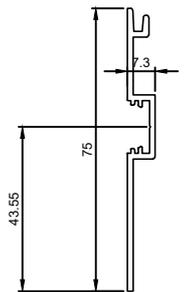
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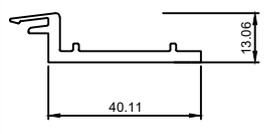
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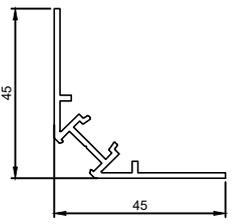
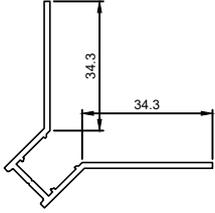
4



5



6

AM 009	AM 018	AM 016	AM 017	AM 050
"J" Starter Board	End capping part B	Jointer / Jamb / Sill capping cover clip	End Capping part A	Clip Bracket
				
AM 019	AM 023	AM 022	AM 020	
Internal/External corner part A	Internal Corner cover clip	Internal Corner part B	External Corner cover clip	



System AM100	Detail --	Drawing No. Rev. -- -		
<p>This drawing is the copyright of Archimax Limited. Modification of details for job specification requirements must be approved by Archimax Ltd. The building designer is ultimately responsible to ensure all building work is designed and constructed according to building code requirements, best code of practice industry guidelines. All components must be supplied by Archimax. Archimax reserves the right to alter or upgrade details at any time without prior notice.</p>		<table border="1"> <tr> <td>Scale 1:2</td> <td>Date AUG23</td> </tr> </table>	Scale 1:2	Date AUG23
Scale 1:2	Date AUG23			