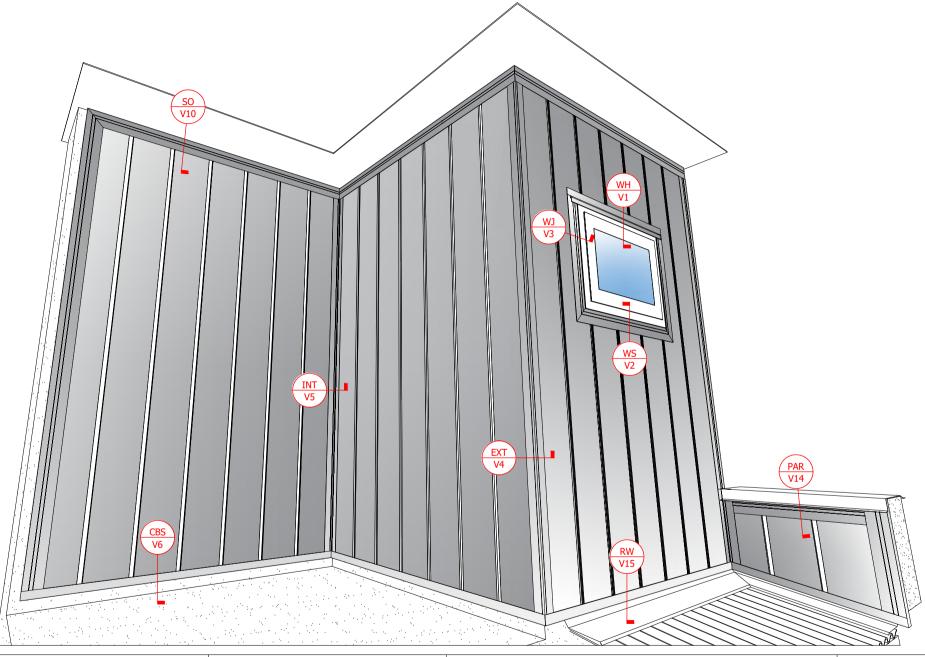


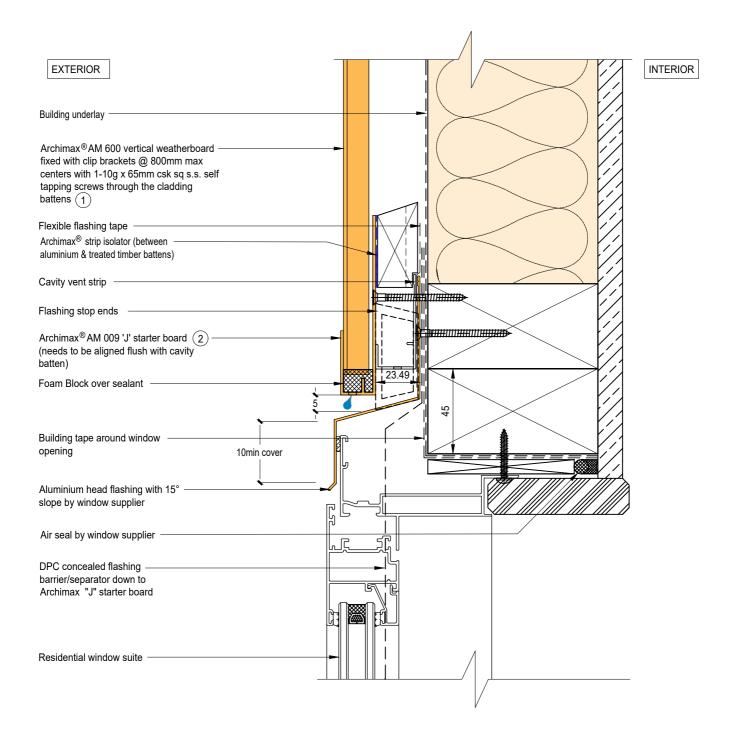
Archimax[®] Aluminium Cladding System AM600 Vertical Profile – Installation Details

Drawing No.	Rev.	Description
AM-WH-V1	E	Archimax® Window Head Detail
AM-WS-V2	Е	Archimax® Window Sill Detail
AM-WJ-V3	E	Archimax® Window Jamb Detail
AM-EXT-V4	Е	Archimax® External Corner Detail
AM-INT-V5	E	Archimax® Internal Corner Detail
AM-CBS-V6.1	Е	Archimax® Concrete Floor "J" Starter Board Detail - Timber
AM-CBS-V6.2	Е	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	Е	Archimax® Pipe Penetration - Section View Detail
AM-SO-V10	Е	Archimax® Soffit Detail
AM-SO-V11.1	E	Archimax® Facia, Soffit & Wall Detail
AM-SO-V11.2	Е	Archimax® Facia, 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





	System ARCHIMAX®	Detail ARCHIMAX® ELEVATIONS / SECTIONS	Drawing No.	Rev.
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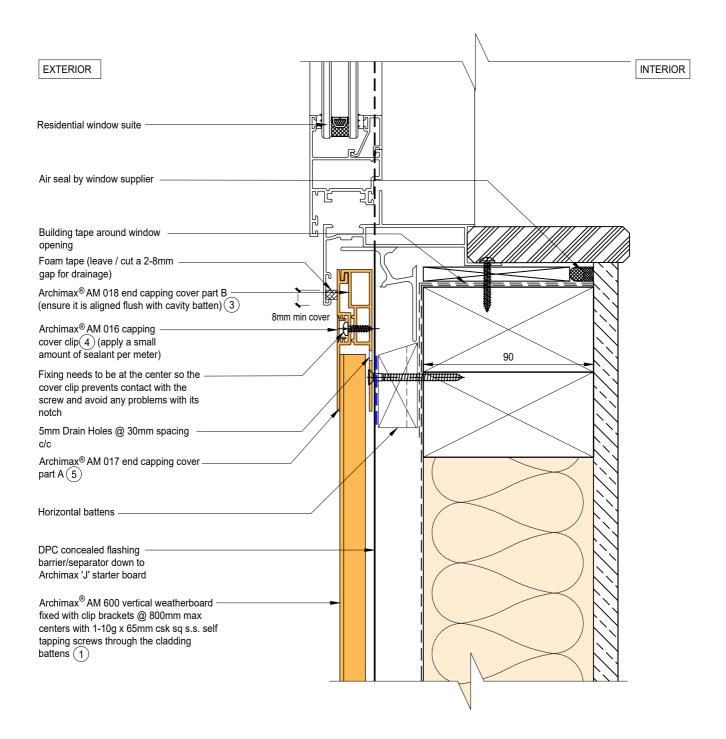


- Stop ends to be installed at flashing ends.
- Minimum Clearance between the AIR BARRIER and WINDOW JOINERY to be 45mm. Window Joinery should not be permanently fixed until cladding installed.
- 3. Sealant on each ends of the "J" starter board to prevent water going into cavity.
- 4.
- Timber Cavity Batten at 800mm max spacing.

 Secure the AM029 clip with 1 screw for standard use, or 2 screws for added support



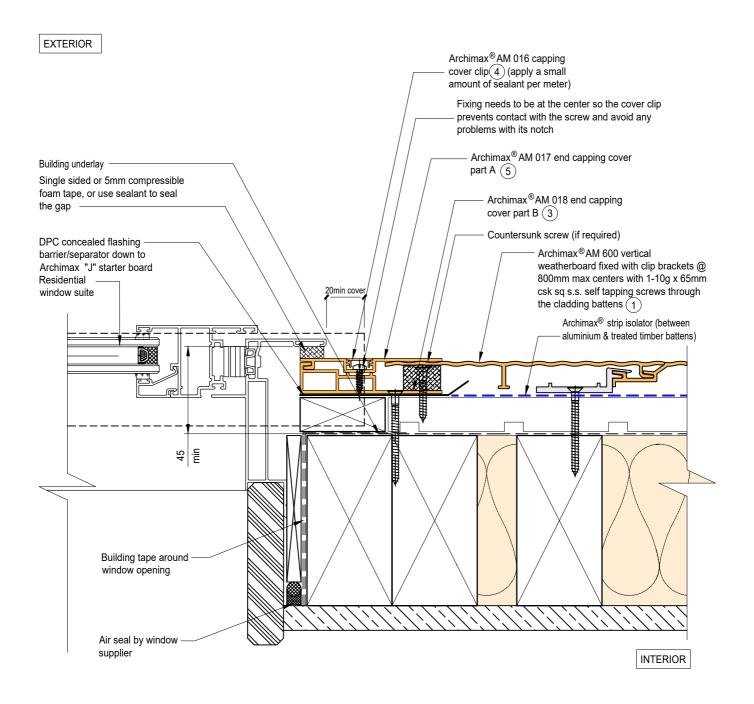
ARCHIMAX	0/310111	ARCHIMAX® WINDOW HEAD DETAIL	Drawing N AM-WH-\	- 1
ALUMINIUM CLADDING SYSTEM	This drawing is the copyright of Archimax Limited. Modification of details for job specification requirements must be approved by Archimax Ltd. The building designer is ultimately responsible to ensure all building work is		Scale	Date
Creating more durable building envelopes www.archimax.co.nz	designed and constructed according to building coder guidelines. All components must be supplied by Archima details at any time without prior notice.	equirements, best code of practice industry	1:2	NOV24



- Minimum Clearance between the AIR BARRIER and WINDOW JOINERY to be 45mm. Window Joinery should not be permanently fixed until cladding installed.
- 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



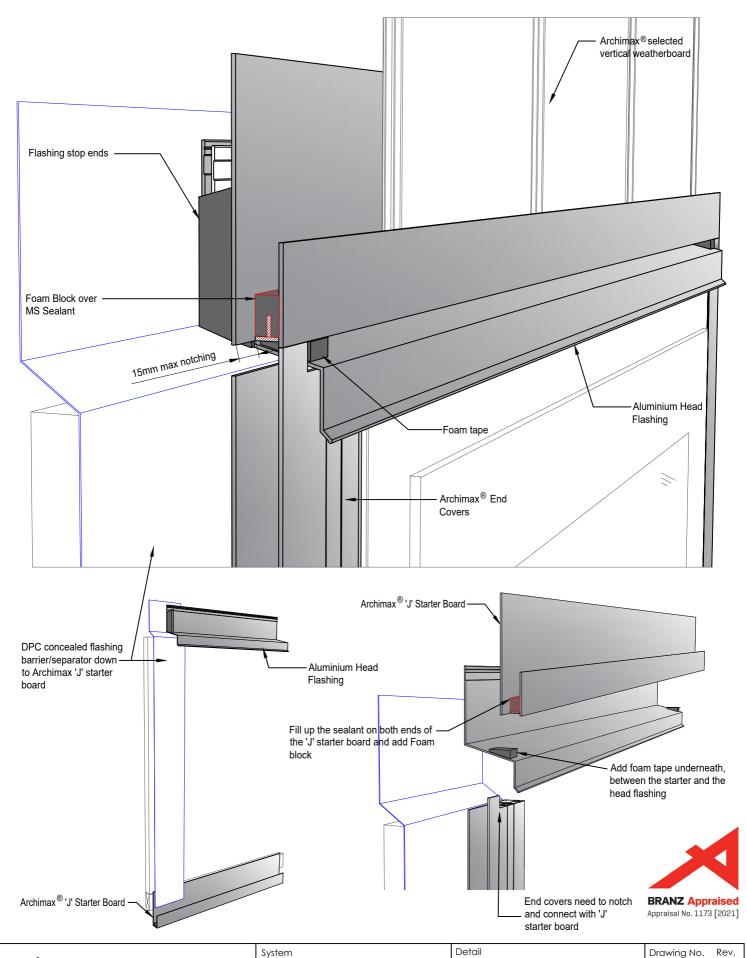
ARCHIMAX	System AM600 - VERTICAL WEATHERBOARD	ARCHIMAX® WINDOW SILL DETAIL	Drawing N AM-WS-N	- 1
ALUMINIUM CLADDING SYSTEM	This drawing is the copyright of Archimax Limited. Modification of details for job specification requirements must be approved by Archimax Ltd. The building designer is ultimately responsible to ensure all building work is		Scale	Date
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- Minimum Clearance between the AIR BARRIER and WINDOW JOINERY to be 45mm. Window Joinery should not be permanently fixed until cladding installed.
- Ideally, use 5mm compressible foam tape, or use sealant to seal the gap between window frame and Archimax cladding depending on the site situation.
- 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.

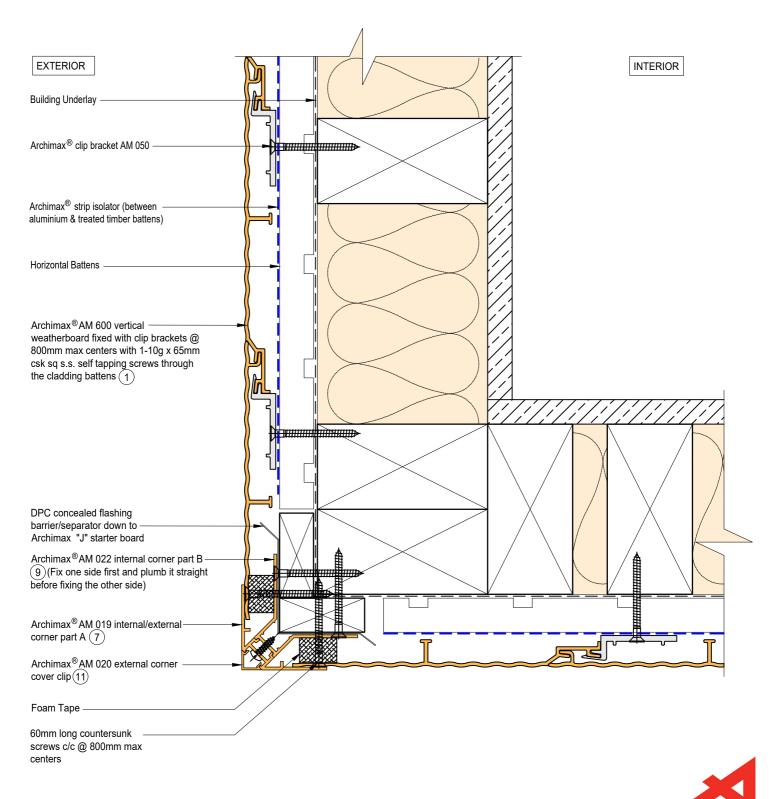


ARCHIMAX	0,310111	ARCHIMAX® WINDOW JAMB DETAIL	Drawing N AM-WJ-V	I
ALUMINIUM CLADDING SYSTEM	This drawing is the copyright of Archimax Limited. Modification of details for job specification requirements must be approved by Archimax Ltd. The building designer is ultimately responsible to ensure all building work is		Scale	Date
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ARC	CHIMAX®	ARCHIMAX® WINDOW HEAD NOTCH & DPC BARRIER DETAILS		E
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desig guide	ned and constructed according to building code relines. All components must be supplied by Archimals at any time without prior notice.	equirements, best code of practice industry	NTS	NOV24

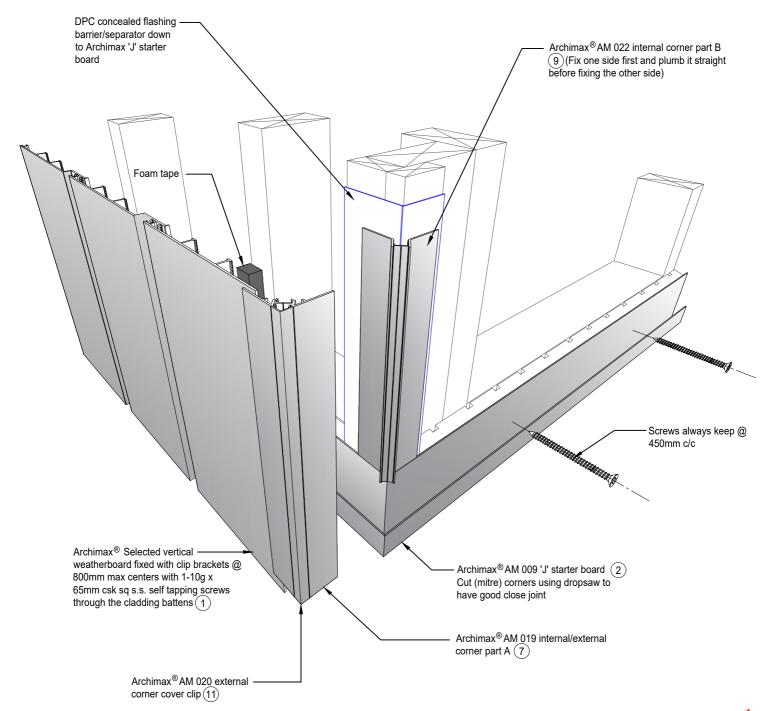


1. Fix the External Corner part B on one side first and plumb it straight before fixing the other side to avoid twisting.



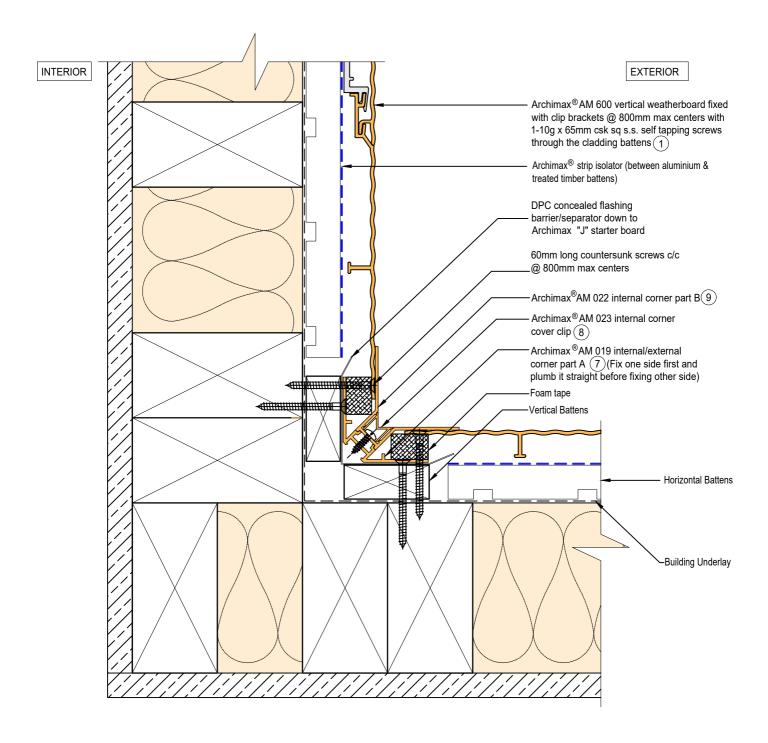
BRANZ Appraised

Appraisal No. 1173 [2021]





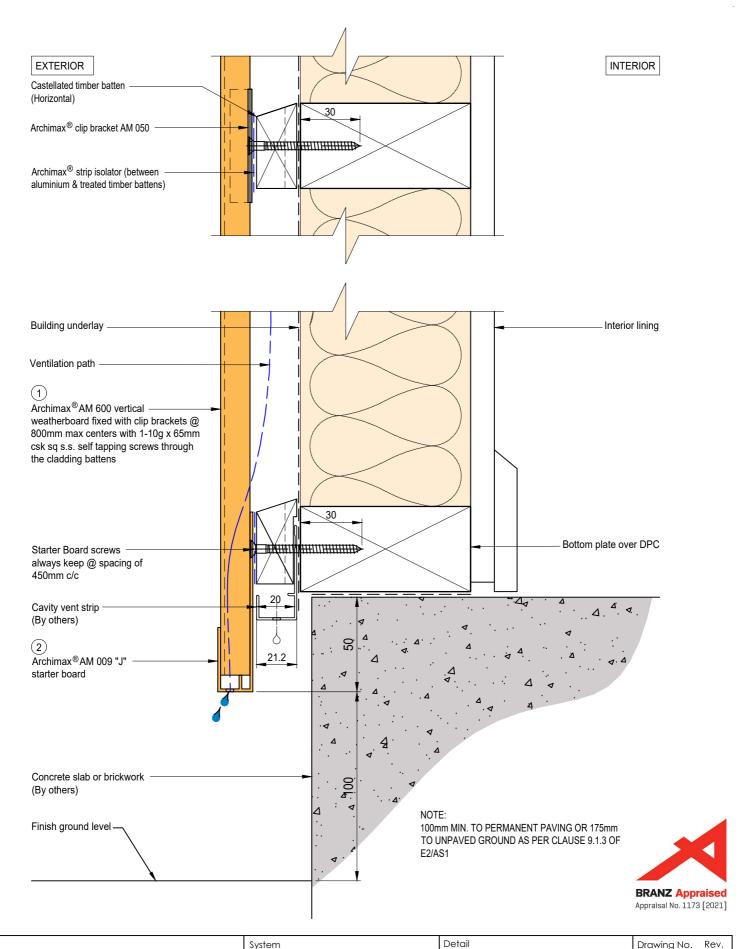
ARCHIMAX	System ARCHIMAX®	Defail ARCHIMAX® VERTICAL ON CAVITY TYPICAL CORNER ASSEMBLY	Drawing N	lo. Rev. E	
Creating more durable building envelopes	This drawing is the copyright of Archimax Limited. Modific must be approved by Archimax Ltd. The building designe designed and constructed according to building code re	er is ultimately responsible to ensure all building work is	Scale NTS	Date NOV24	
www.archimax.co.nz guidelines. All components must be supplied by Archimax. Archimax reserves the right to alter or upgrade details at any time without prior notice.		NIS	NOV24	l	



 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.



ARCHIMAX	System AM600 - VERTICAL WEATHERBOARD	Detail ARCHIMAX® INTERNAL CORNER DETAIL	Drawing N AM-INT-	
Creating more durable building envelopes www.archimax.co.nz	This drawing is the copyright of Archimax Limited. Modific must be approved by Archimax Ltd. The building designed end constructed according to building code reguldelines. All components must be supplied by Archima details at any time without prior notice.	er is ultimately responsible to ensure all building work is equirements, best code of practice industry	Scale 1:2	Date NOV24





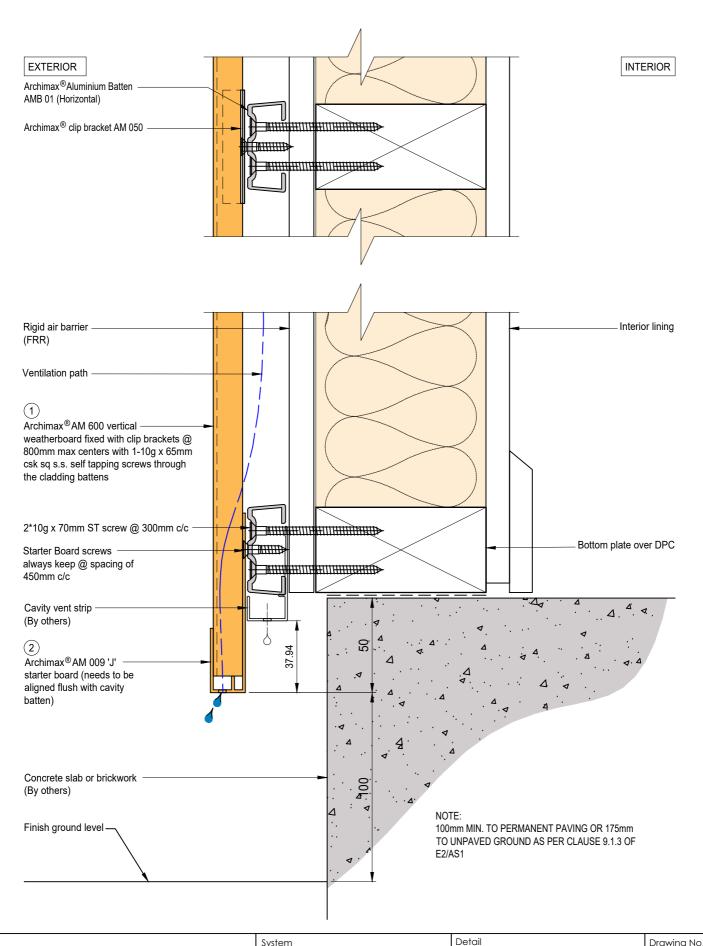
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AM600 -	VERTICAL	WEATHERE	BOARD

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

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

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System
AM600 - VERTICAL WEATHERBOARD

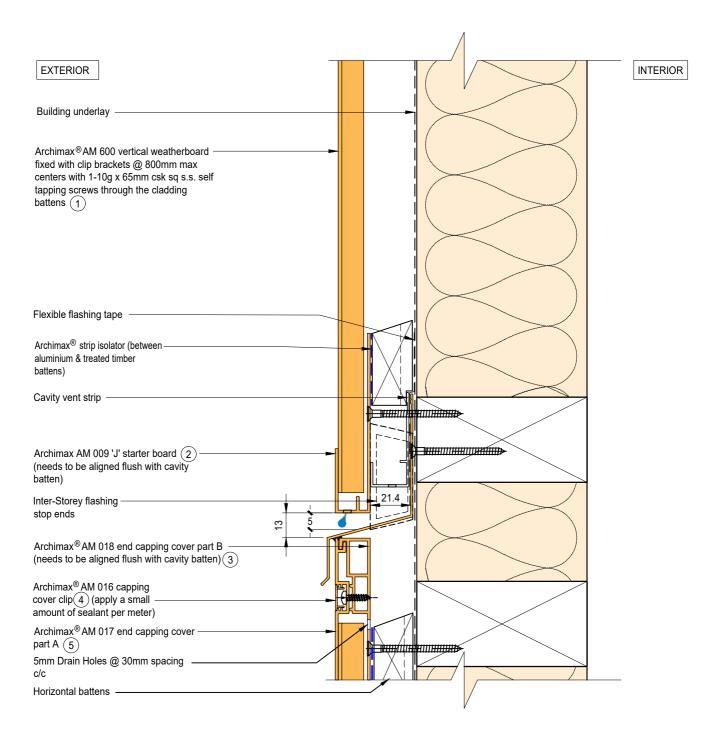
Doran	
ARCHIMAX® CONCRETE FLO	OR "J"
STARTER BOARD DETAIL-FI	RE WALL

Drawing No.	Rev.
AM-CBS-V6.	

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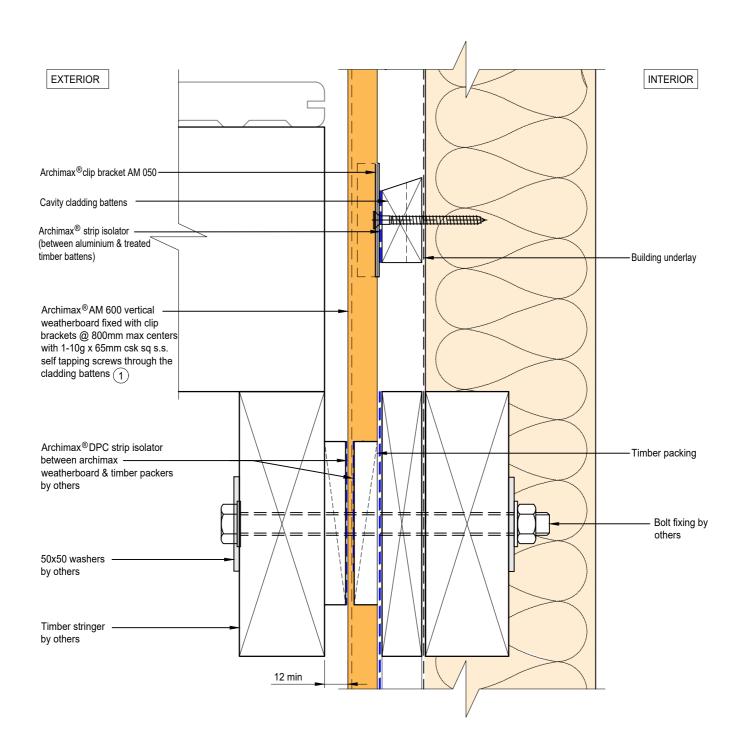
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NOTE: STOP ENDS TO BE INSTALLED AT INTER-STOREY FLASHING ENDS



ARCHIMAX	AM600 - VERTICAL WEATHERBOARD	ARCHIMAX® HORIZONTAL JOINT DETAIL	AM-HJ-V	I
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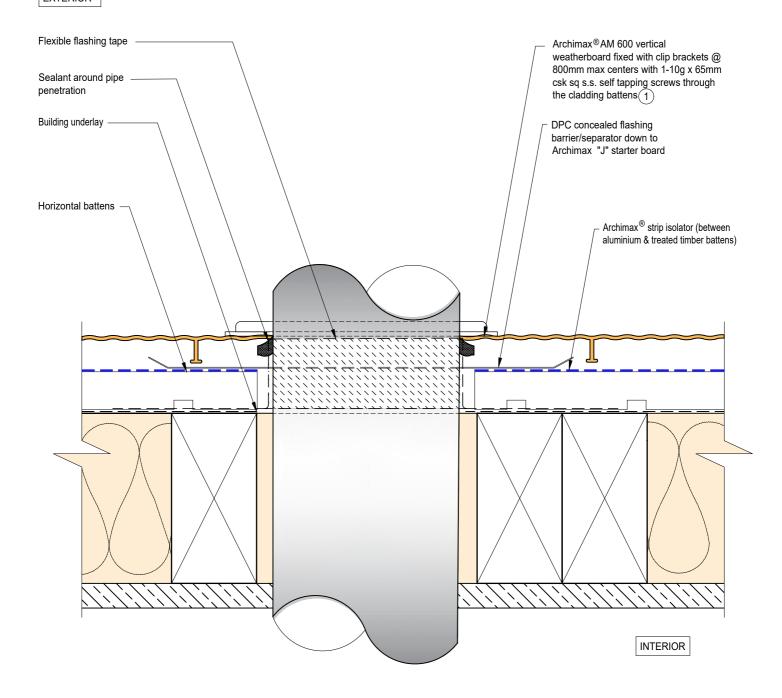
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System	Detail	Drawing No.	Rev.
AM600 - VERTICAL WEATHERBOARD	ARCHIMAX® DECK JUNCTION DETAIL	AM-DJ-V8	Е

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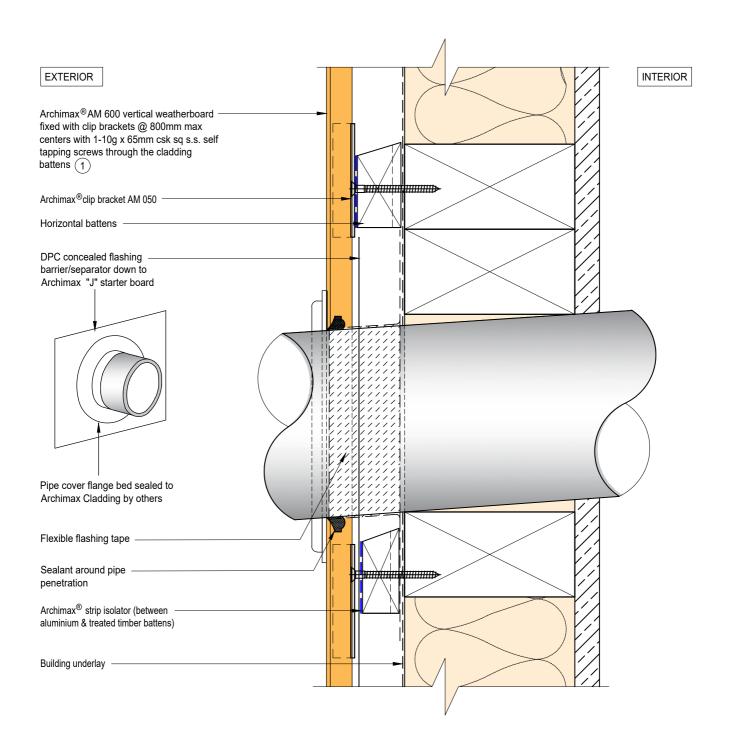
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EXTERIOR





ARCHIMAX ALUMINIUM CLADDING SYSTEM Creating more durable building envelopes www.archimax.co.nz	7	Detail ARCHIMAX® PIPE PENETRATION - PLAN VIEW DETAIL	Drawing N AM-PP-V	I
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System
AM600 - VERTICAL WEATHERBOARD

Detail
ARCHIMAX® PIPE PENETRATION - SECTION VIEW DETAIL
SECTION VIEW DETAIL

Drawing No.	Rev.
AM-PP-V9b	Е

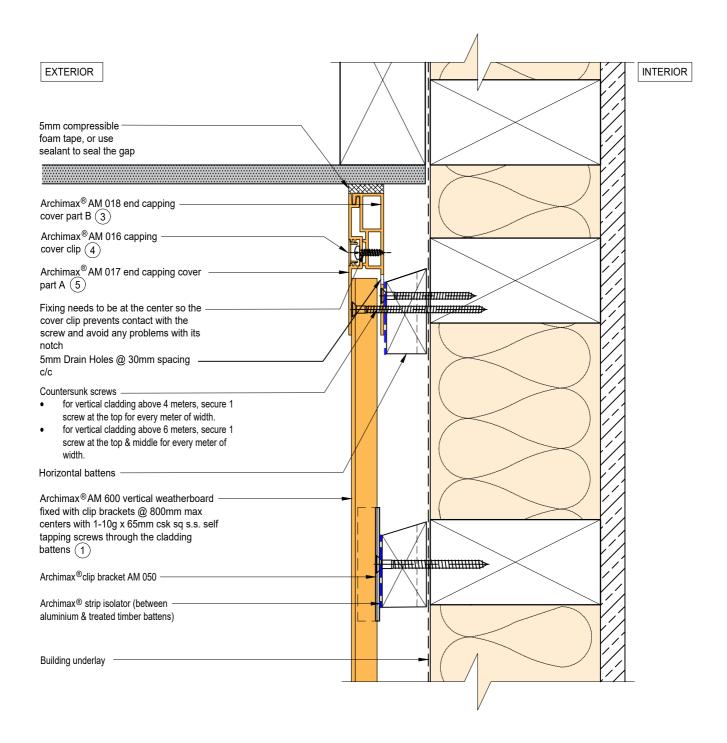
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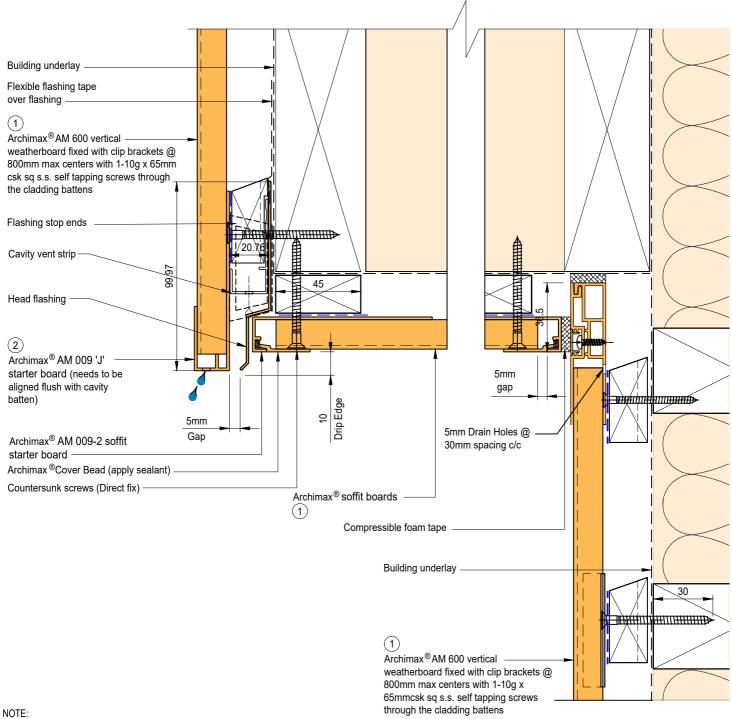
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details at any time without prior notice.



- 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.
- Secure the AM029 clip with 1 screw for standard use, or 2 screws for added support



ARCHIMAX	System AM600 - VERTICAL WEATHERBOARD	ARCHIMAX® SOFFIT DETAIL	Drawing N AM-SO-V	I .
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- Stop ends to be installed at flashing ends.
- Soffit requires direct fixing without brackets.



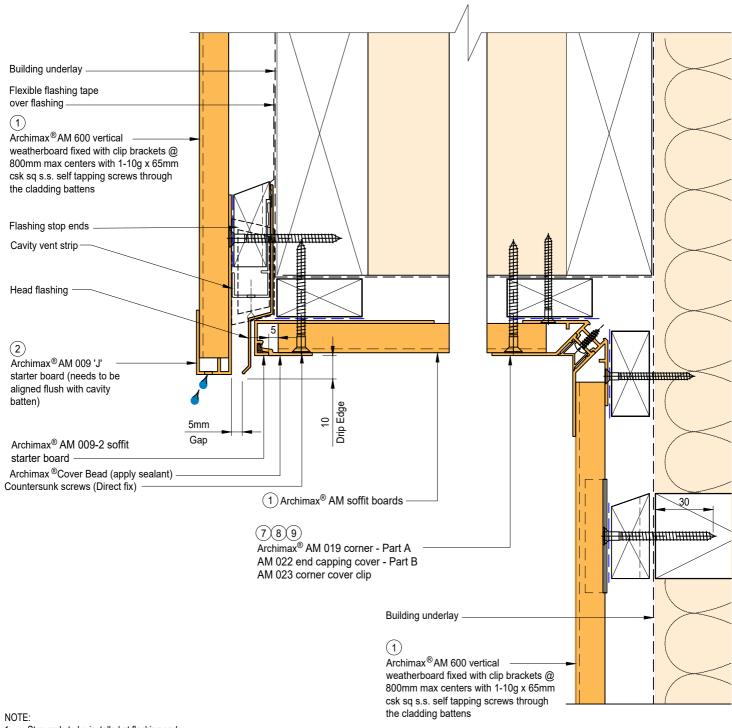
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System	Detail	Drawing No. Rev.
	ARCHIMAX® FASCIA, SOFFIT & WALL DETAIL	AM-SO-V11.1 E
		i

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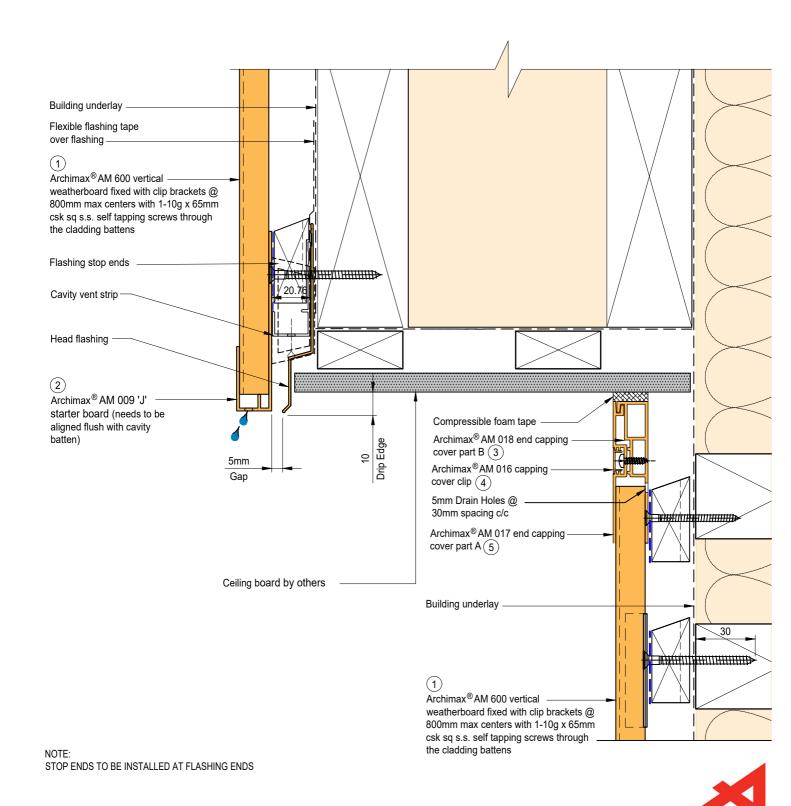
Date Scale 1:2 NOV24



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



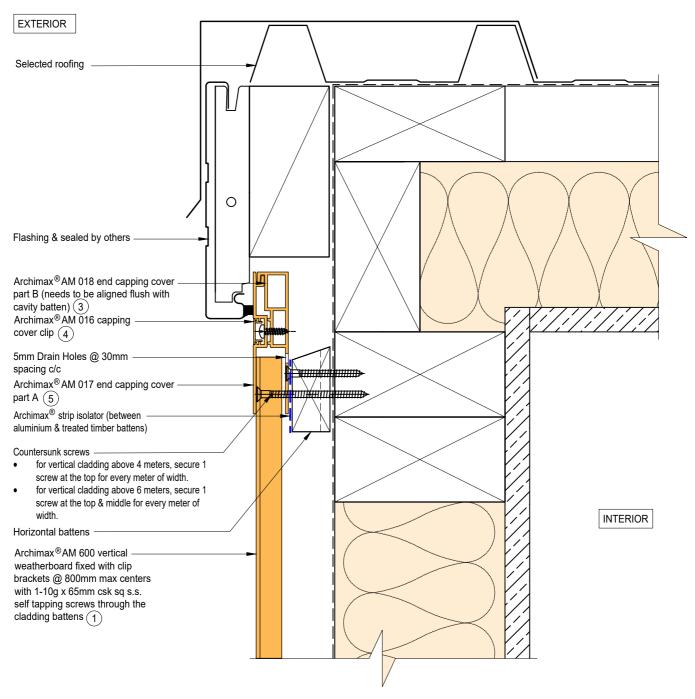
ARCHIMAX	AM600 - VERTICAL WEATHERBOARD	ARCHIMAX® FACIA, SOFFIT & WALL DETAIL (90° SOFFIT / WALL) DETAIL	AM-SO-V	
ALUMINIUM CLADDING SYSTEM	This drawing is the copyright of Archimax Limited. Modification of details for job specification requirements		Scale	Date
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Drawing No. Rev. System AM600 - VERTICAL WEATHERBOARD ARCHIMAX® FASCIA, BOARD SOFFIT AM-SO-V11.3 E & WALL DETAIL Date Scale 1:2 NOV24

BRANZ Appraised Appraisal No. 1173 [2021]

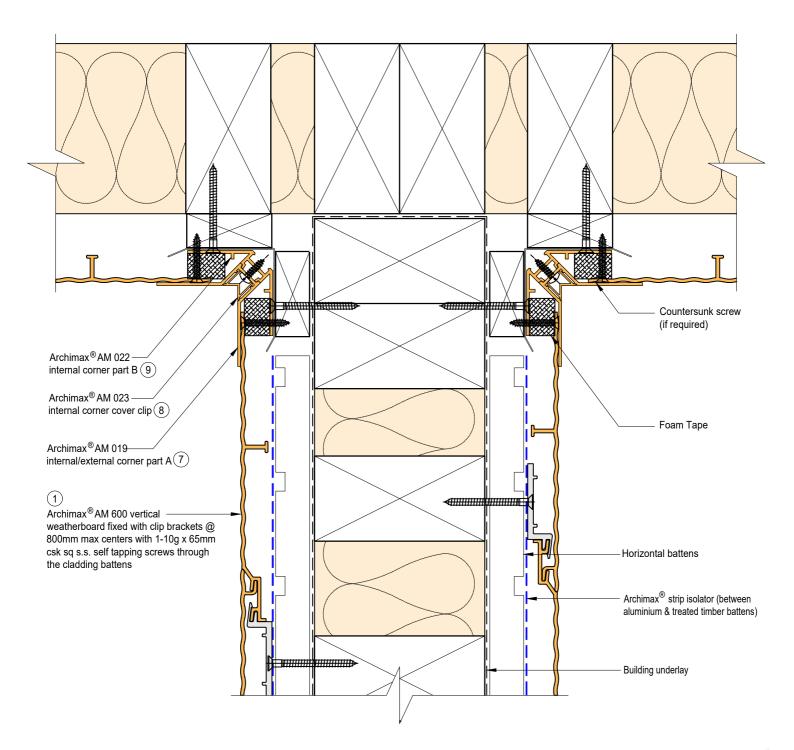




 For vertical cladding more than 4 meters, secure 1 screw at the top for every meter of width. If it exceeds 6 meters, fix at both top and middle with one screw each.

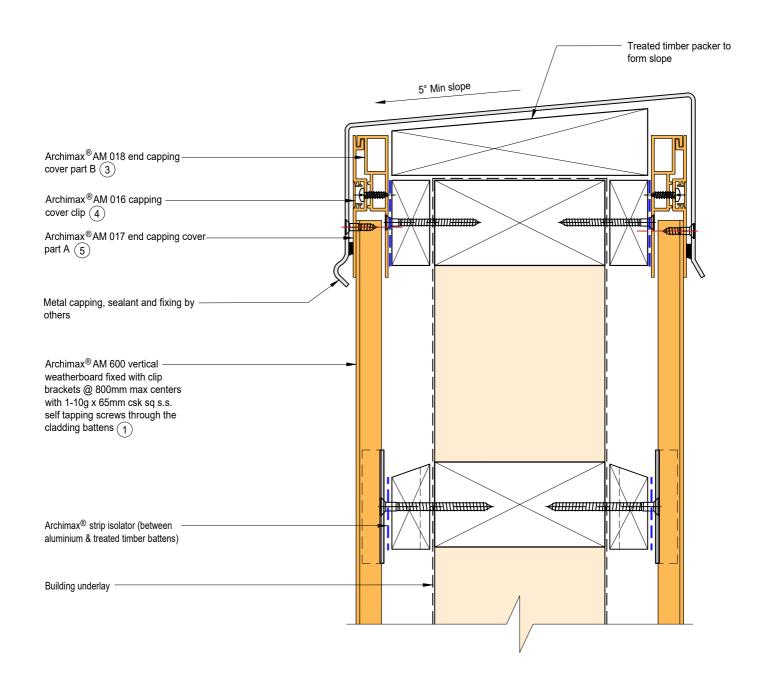


ARCHIMAX	System AM600 - VERTICAL WEATHERBOARD	Detail ARCHIMAX [®] NON - SOFFIT DETAIL	Drawing N AM-NSO-		
Creating more durable building envelopes www.archimax.co.nz	a videlines All components point be a unplied by Archipeau, Archip		Scale 1:2	Date NOV24	











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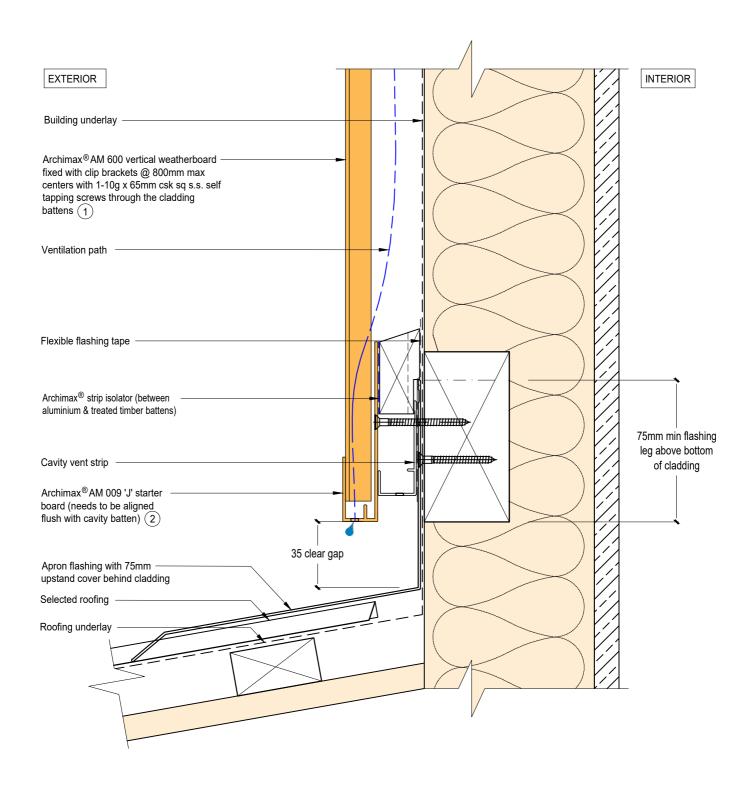
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System	Detail	Drawing No.	Rev
AM600 - VERTICAL WEATHERBOARD	THE STATE OF THE S	AM-PAR-V14	Е
	DETAIL		

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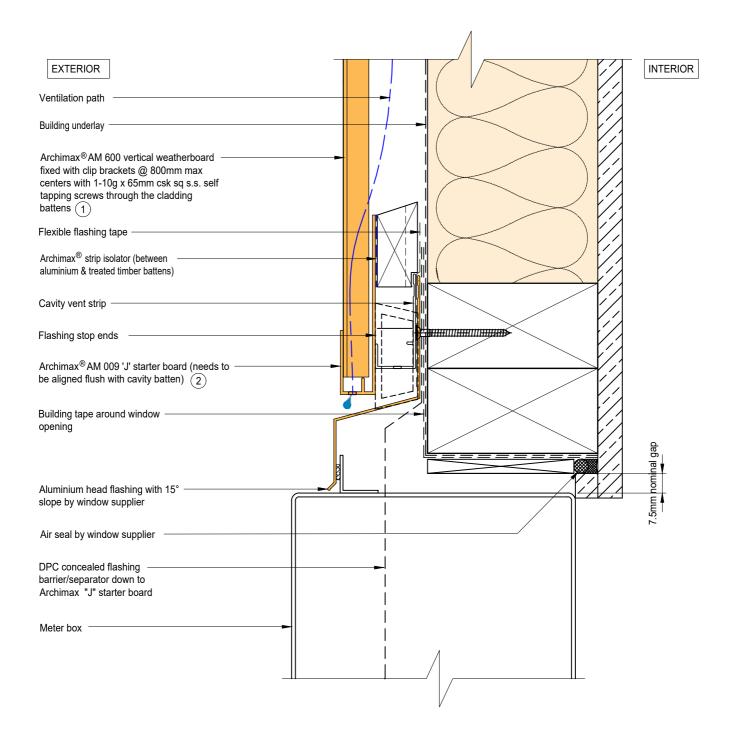
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ŀ	AM600 - VERTICAL	. WEATHERBOARD

Defail
ARCHIMAX® LOWER ROOF WALL
JUNCTION DETAIL

Drawing No.	Rev.
AM-RW-V15	Е

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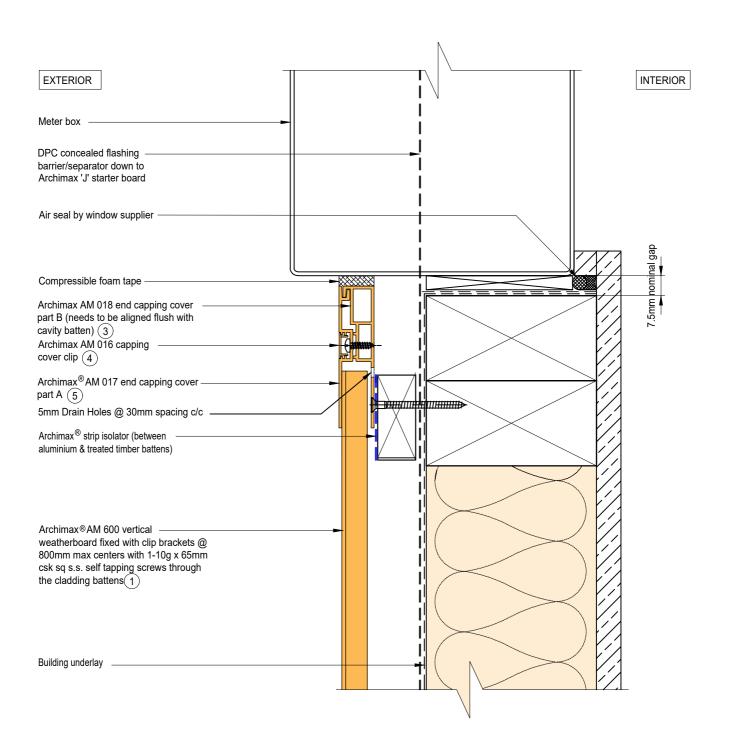
Scale Date
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NOTE: STOP ENDS TO BE INSTALLED AT FLASHING ENDS



ARCHIMAX	AM600 - VERTICAL WEATHERBOARD	ARCHIMAX® METER BOX HEAD DETAIL	AM-MB-V	I
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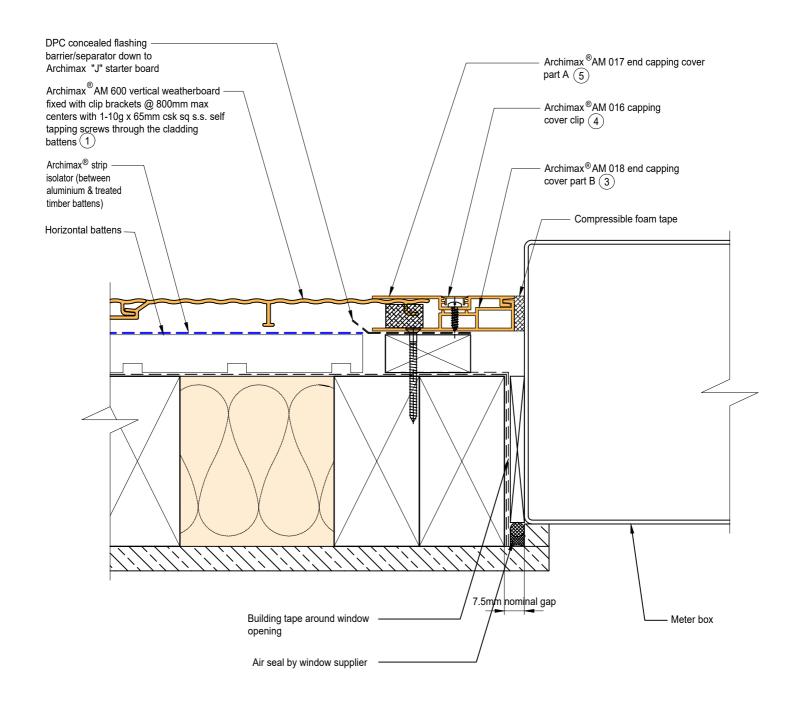
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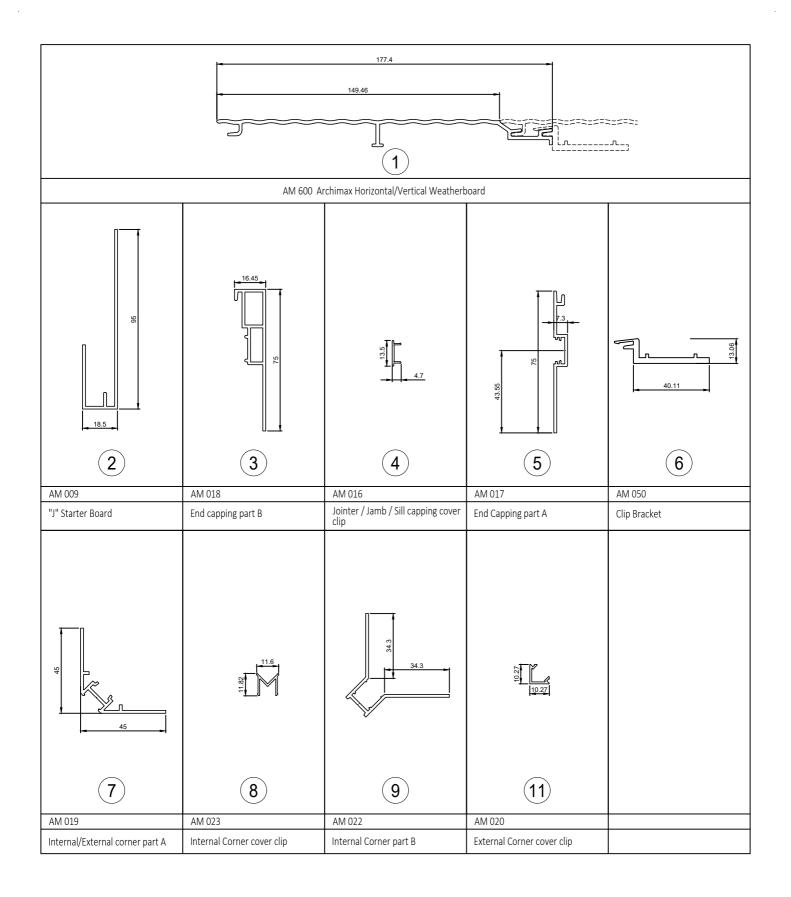
System	Detail	Drawing No.	Rev.
AM600 - VERTICAL WEATHERBOARD	ARCHIMAX® METER BOX SILL DETAIL	AM-MB-V17	Е
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ARCHIMAX	AM600 - VERTICAL WEATHERBOARD	ARCHIMAX® METER BOX JAMB DETAIL	Drawing N AM-MB-V	
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ARCHIMAX	System	Detail	Drawing N	o. Rev.
	AM600			-
ALUMINIUM CLADDING SYSTEM	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.		Scale	Date
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