Metrib 760

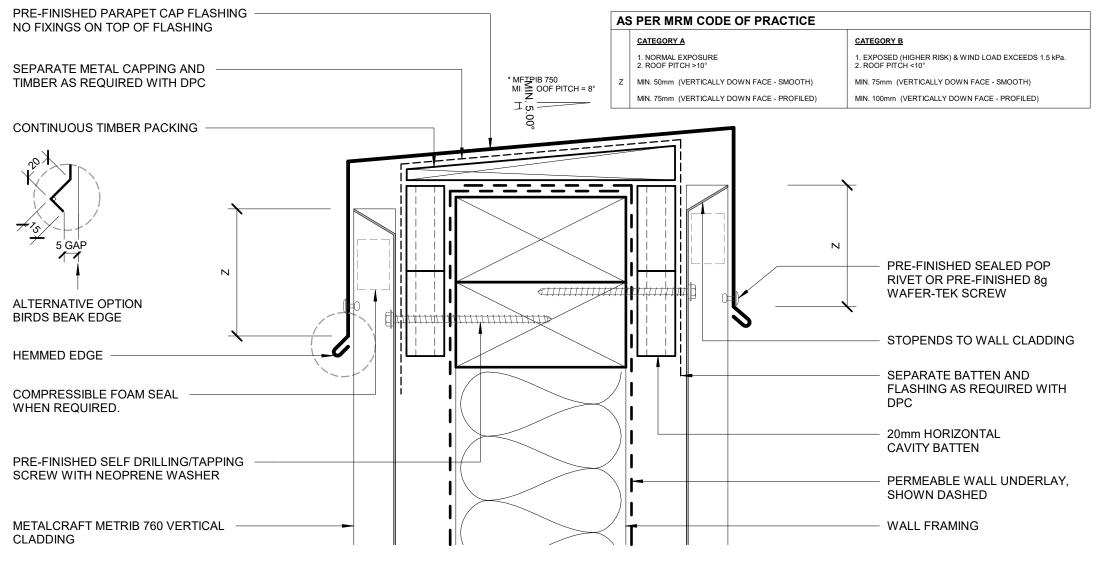
RESIDENTIAL VERTICAL CLADDING

DETAIL LIST		Revision	Date
B 00 / 18	COVER SHEET		
B 01 / 18	PARAPET AND BALUSTRADE CAPPING	1.0	JAN 2023
B 02 / 18	SCUPPER W/ RAINWATER HEAD	1.0	JAN 2023
B 03 / 18	SOFFIT	1.0	JAN 2023
B 04 / 18	WINDOW HEAD	1.0	JAN 2023
B 05 / 18	WNDOW SILL	1.0	JAN 2023
B 06 / 18	WINDOW JAMB	1.0	JAN 2023
B 07 / 18	METERBOX HEAD	1.0	JAN 2023
B 08 / 18	METERBOX SILL	1.0	JAN 2023
B 09 / 18	METERBOX JAMB	1.0	JAN 2023
B 10 / 18	INTERNAL CORNER	1.0	JAN 2023
B 11 / 18	EXTERNAL CORNER	1.0	JAN 2023
B 12 / 18	SOAKER FLASHING	1.0	JAN 2023
B 13 / 18	CHANGE IN CLADDING	1.0	JAN 2023
B 14 / 18	CLADDING ABUTMENT	1.0	JAN 2023
B 15 / 18	BOTTOM OF CLADDING (FLUSH)	1.0	JAN 2023
B 16 / 18	BOTTOM OF CLADDING (RECESSED)	1.0	JAN 2023
B 17 / 18	3D WINDOW FLASHINGS	1.0	JAN 2023
B 18 / 18	3D RAINWATER HEAD	1.0	JAN 2023



RVMR760

4	AS PER E2/ASI				
		SITUATION 1	SITUATION 2	SITUATION 3	
		1. LOW, MEDIUM, HIGH WIND ZONES, WHERE ROOF PITCH ≥ 10°	1. ALL ROOF PITCHES IN VERY HIGH WIND ZONE 2. LOW, MEDIUM, HIGH WIND ZONES WHERE ROOF PITCH ≤ 10°	1. FOR ALL ROOF PITCHES IN EXTRA HIGH WIND ZONES	
z	z	MIN. 50mm	MIN. 70mm	MIN. 90mm	



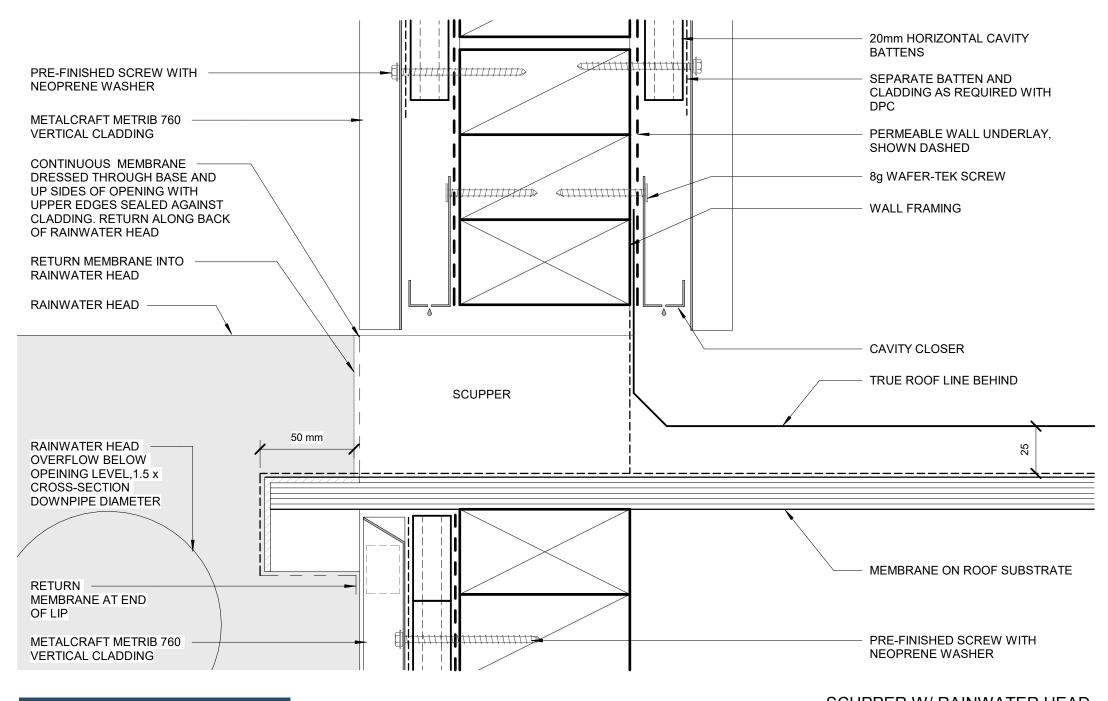
Metrib 760



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PARAPET AND BALUSTRADE CAPPING Rev. 1.0 RESIDENTIAL VERTICAL CLADDING

Reference RVMR760	Date JAN 2023	Scale 1 : 2	Sheet B 01 / 18



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Reference RVMR760



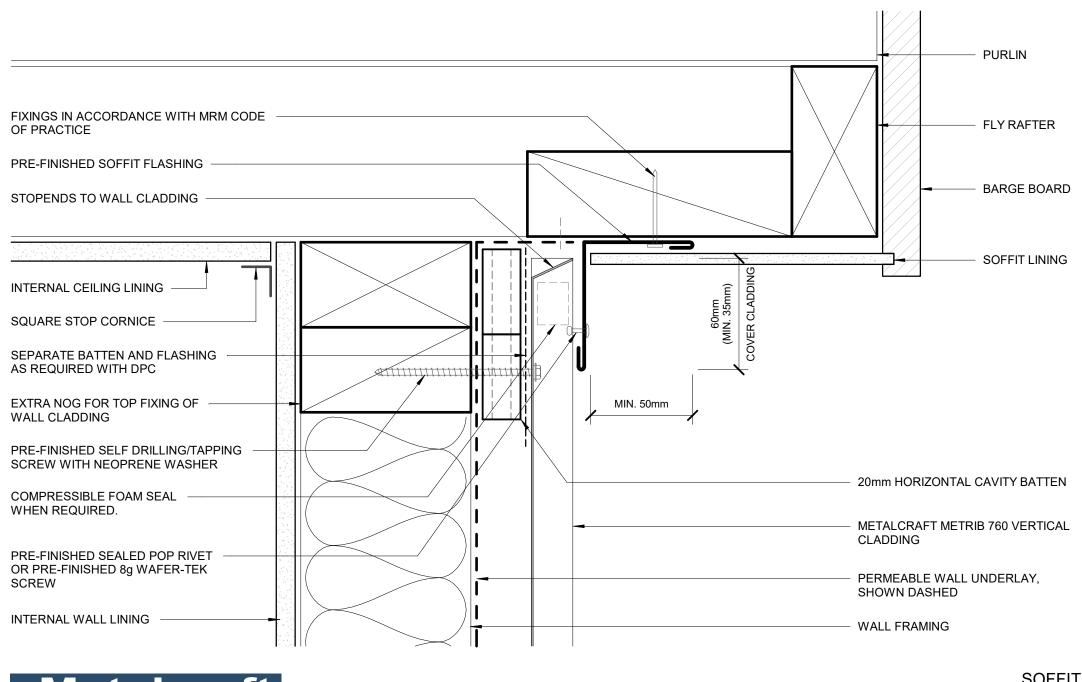
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	SCUPPER W/ RAINWATER HEAD
Rev. 1.0	RESIDENTIAL VERTICAL CLADDING

Scale 1:2

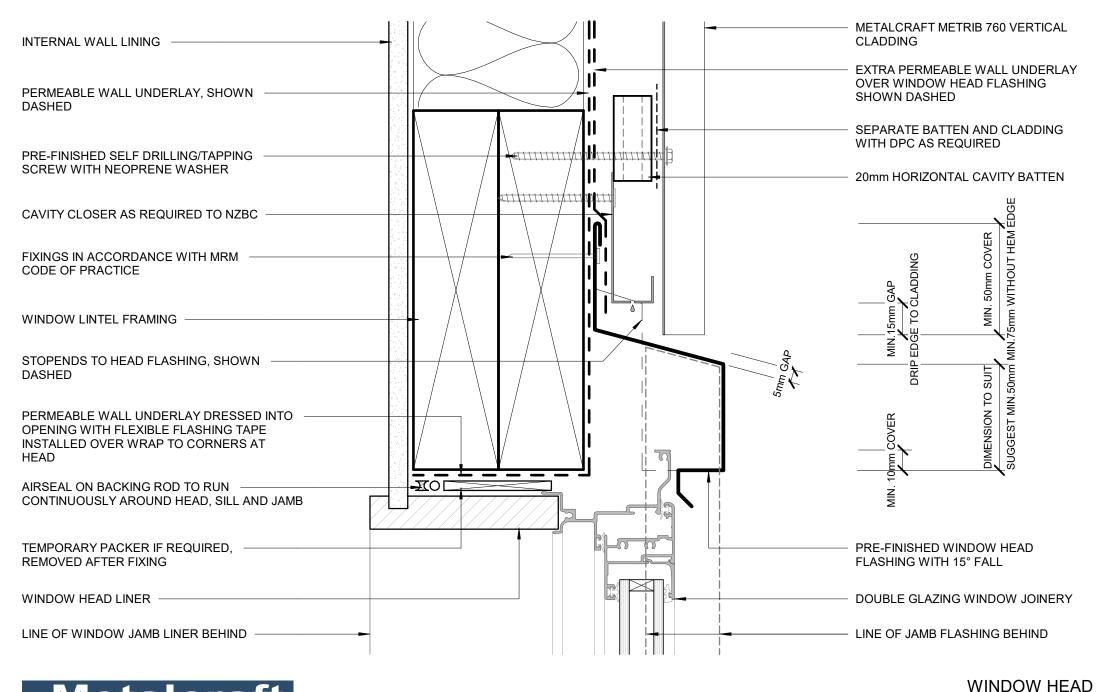
Date JAN 2023

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Metrib 760	Rev. 1.0	RESIDENTIA	L VERTICAL CLADDING
Reference RVMR760	Date JAN 2023	Scale 1 : 2	Sheet B 03 / 18

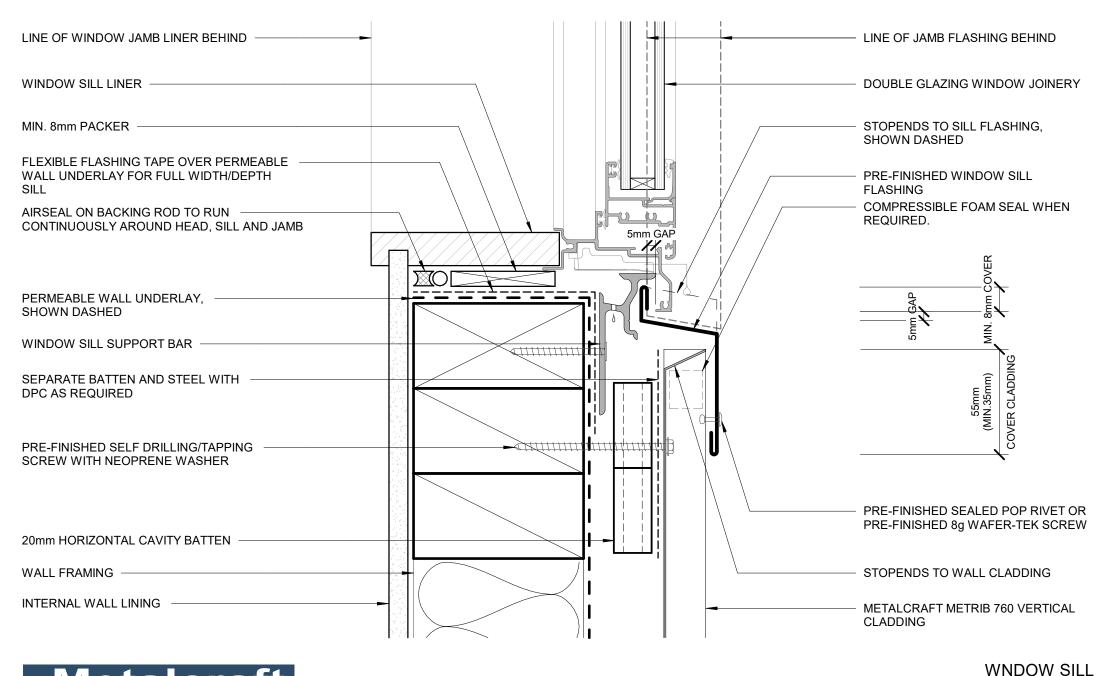




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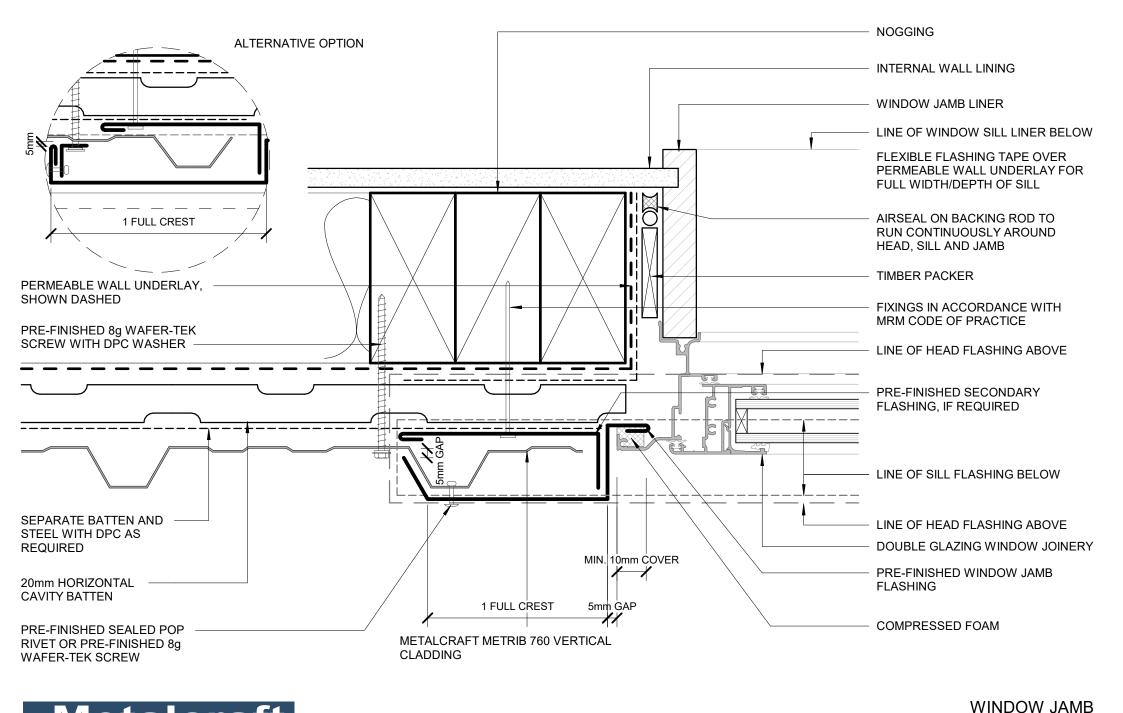
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Reference RVMR760	Date JAN 2023	Scale 1 : 2	Sheet B 04 / 18





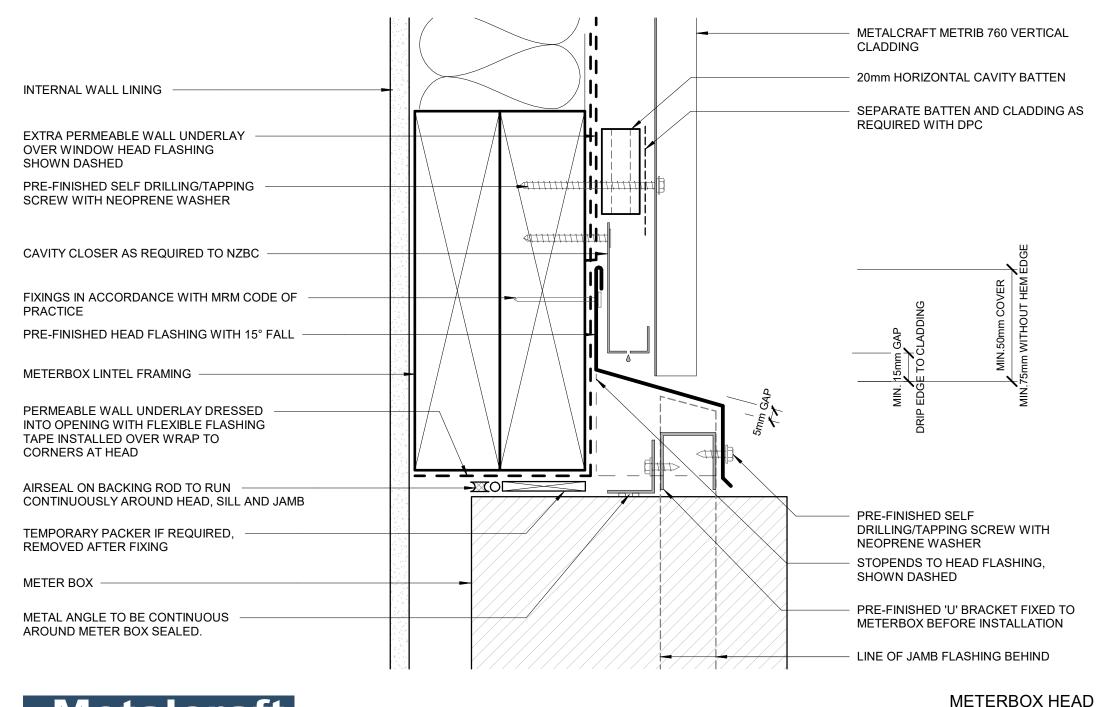
comply with underlay manufacturers recommendations and NZBC regulations.

Metrib 760	Rev. 1.0	RESIDENTIA	L VERTICAL CLADDING
Reference RVMR760	Date JAN 2023	Scale 1 : 2	Sheet B 05 / 18





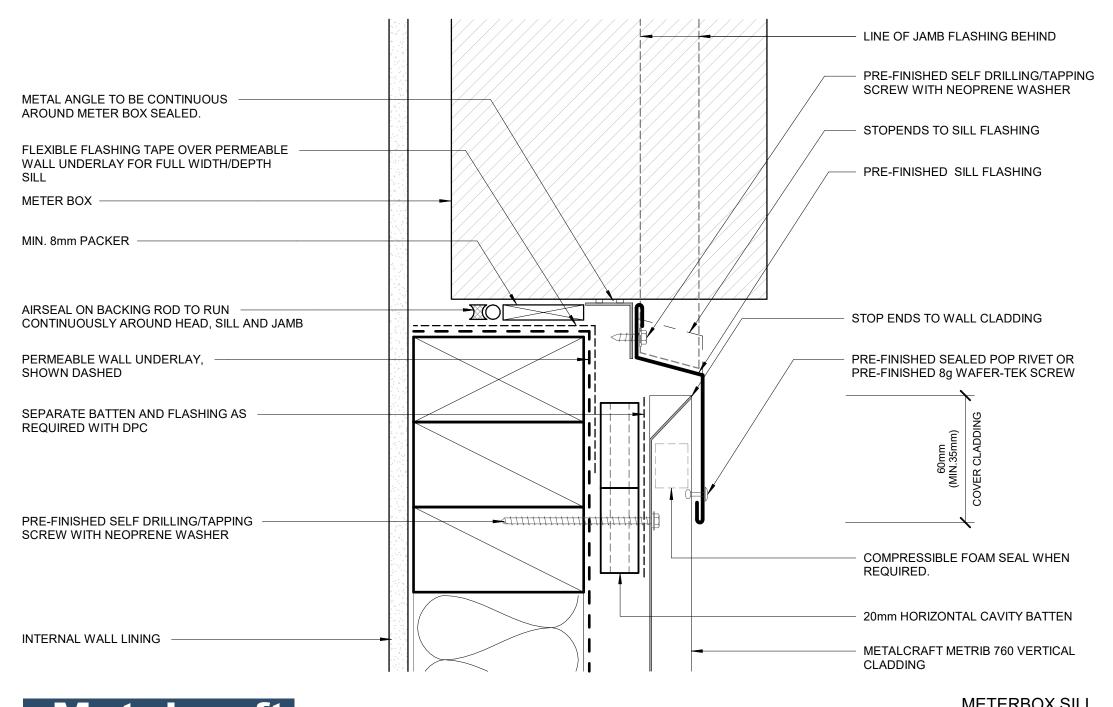
Metrib 760	Rev. 1.0	RESIDENTIA	L VERTICAL CLADDING
Reference RVMR760	Date JAN 2023	Scale 1 : 2	Sheet B 06 / 18





comply with underlay manufacturers recommendations and NZBC regulations.

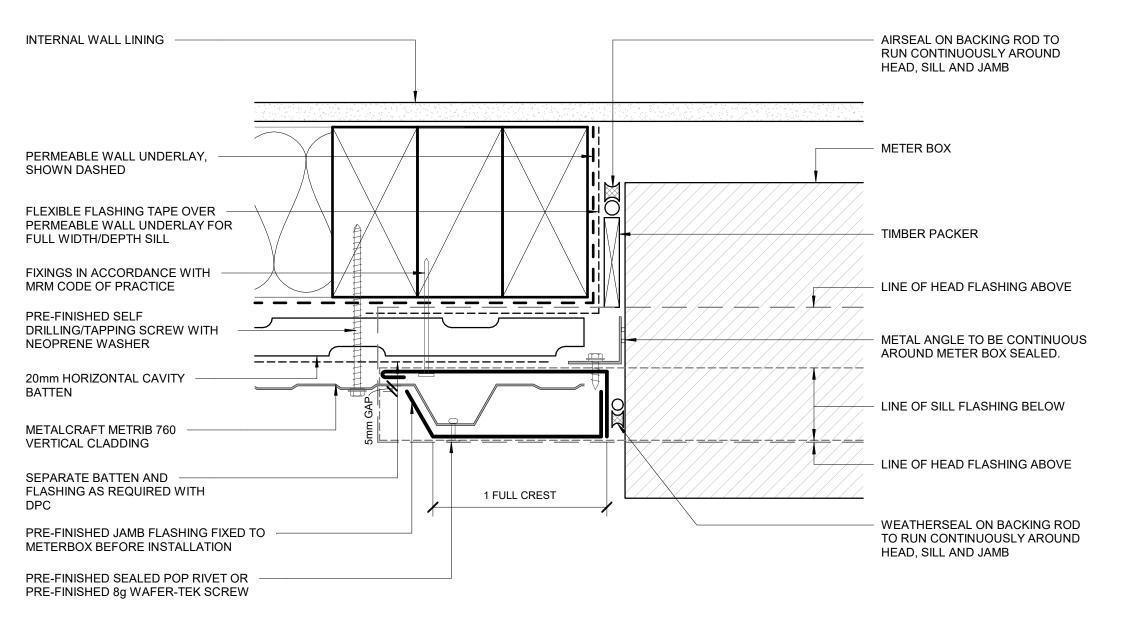
Metrib 760	Rev. 1.0	RESIDENTIAI	VERTICAL CLADDING
Reference RVMR760	Date JAN 2023	Scale 1 : 2	Sheet B 07 / 18





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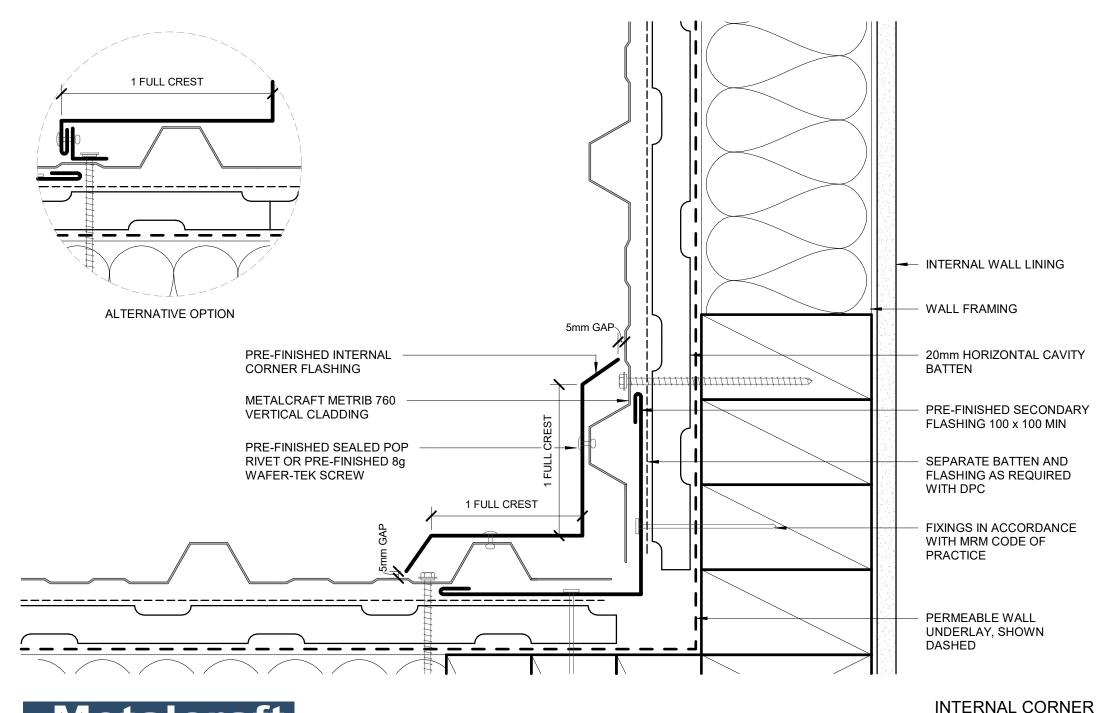
Metrib 760	Rev. 1.0	RESIDENTIA	L VERTICAL CLADDING
Reference RVMR760	Date JAN 2023	Scale 1 : 2	Sheet B 08 / 18





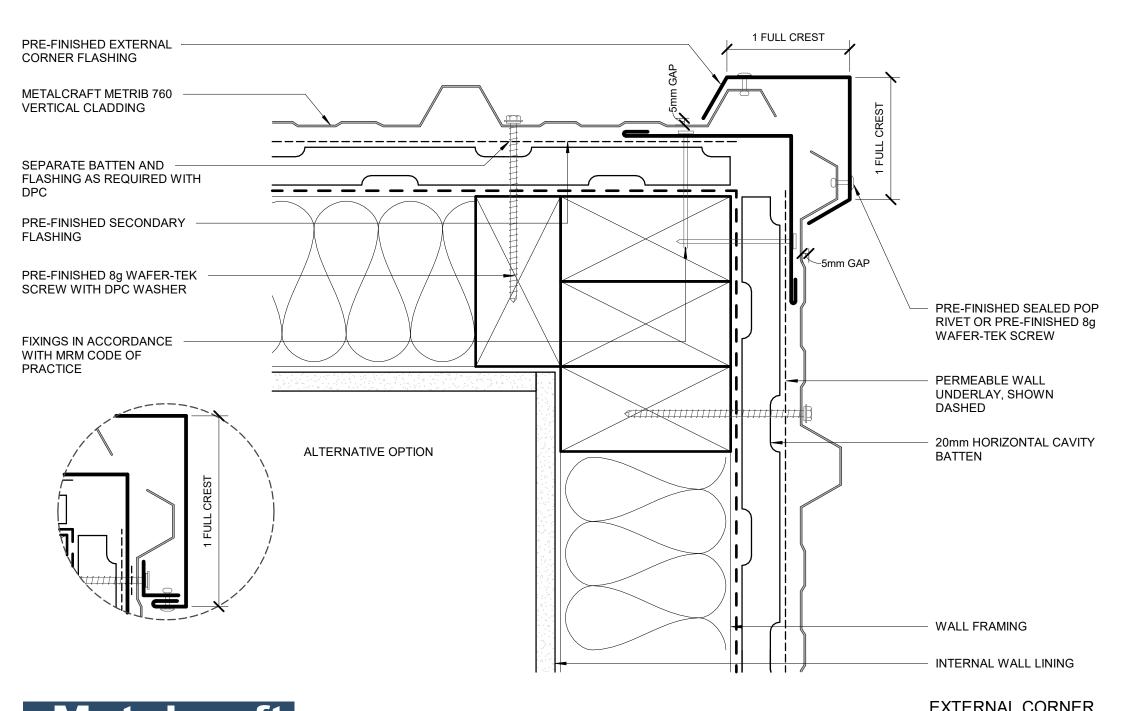
Metrib 760	Rev. 1.0	RESIDENTIAL V	ERTICAL CLADDING
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METERBOX JAMB





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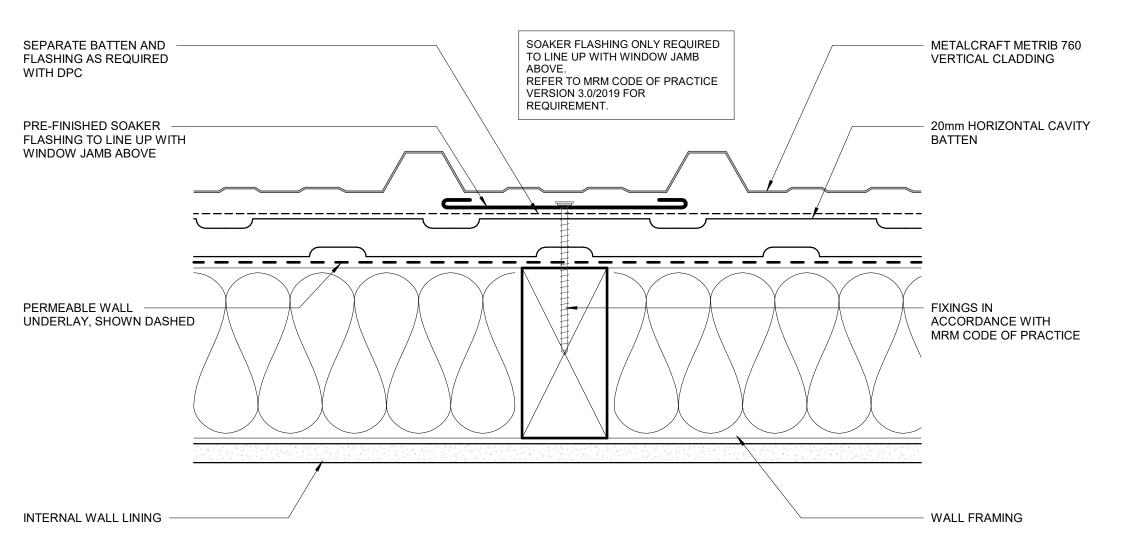




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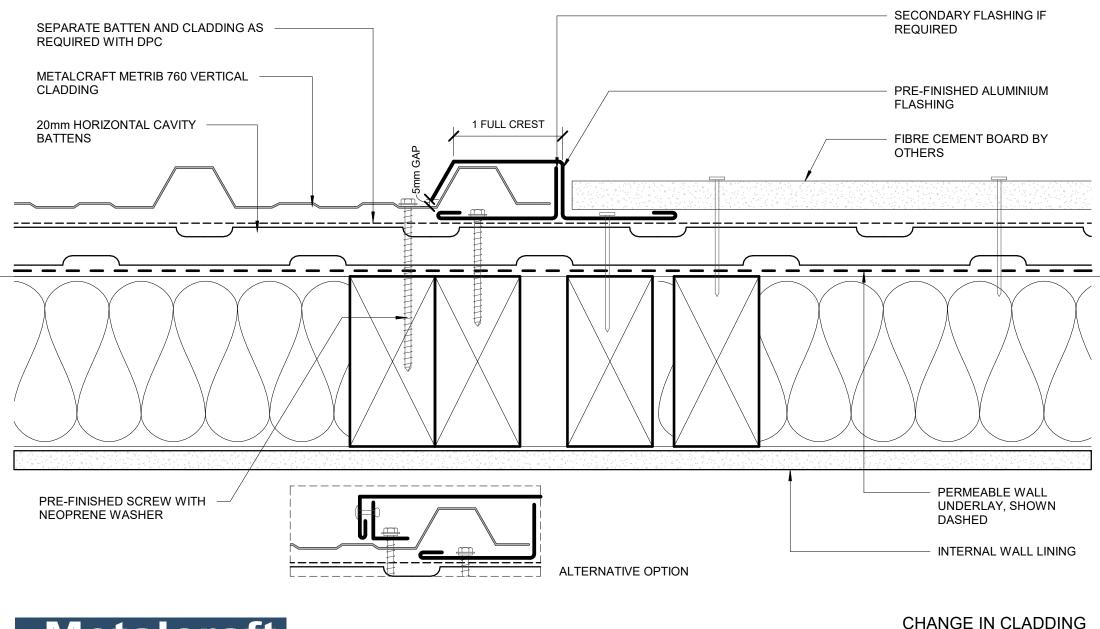
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Reference RVMR760	Date JAN 2023	Scale 1 : 2	Sheet B 11 / 18





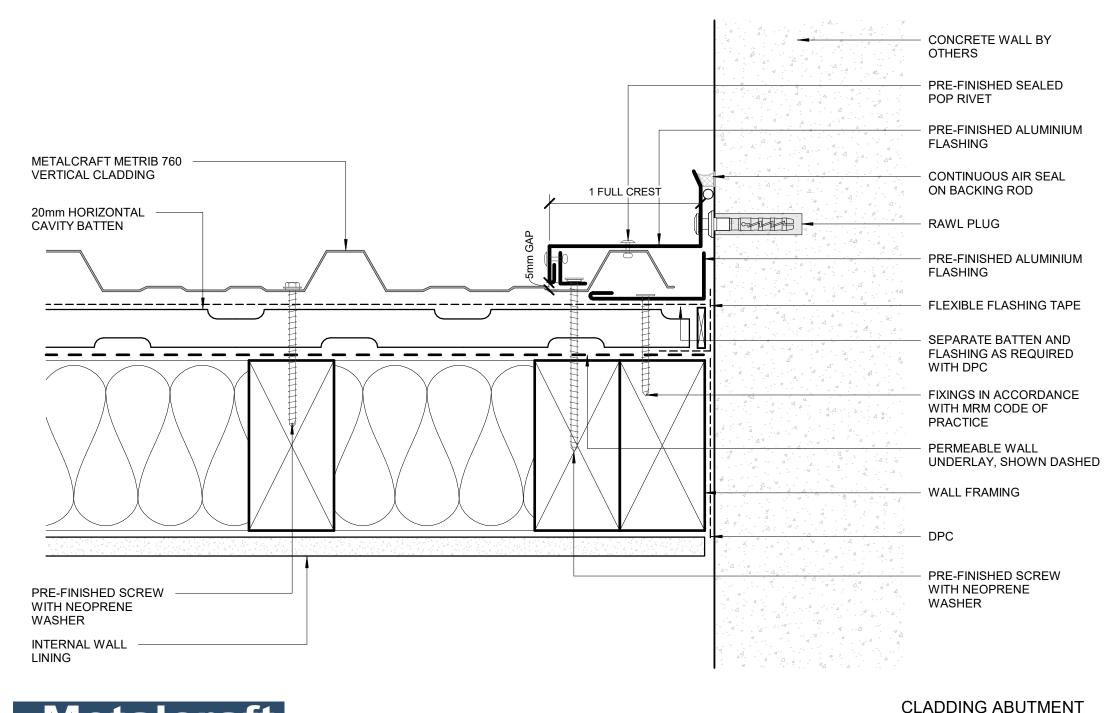
Metrib 760	Rev. 1.0	RESIDENTIAL VERTICAL CLADDING	
Reference RVMR760	Date JAN 2023	Scale 1 : 2	Sheet B 12 / 18

SOAKER FLASHING





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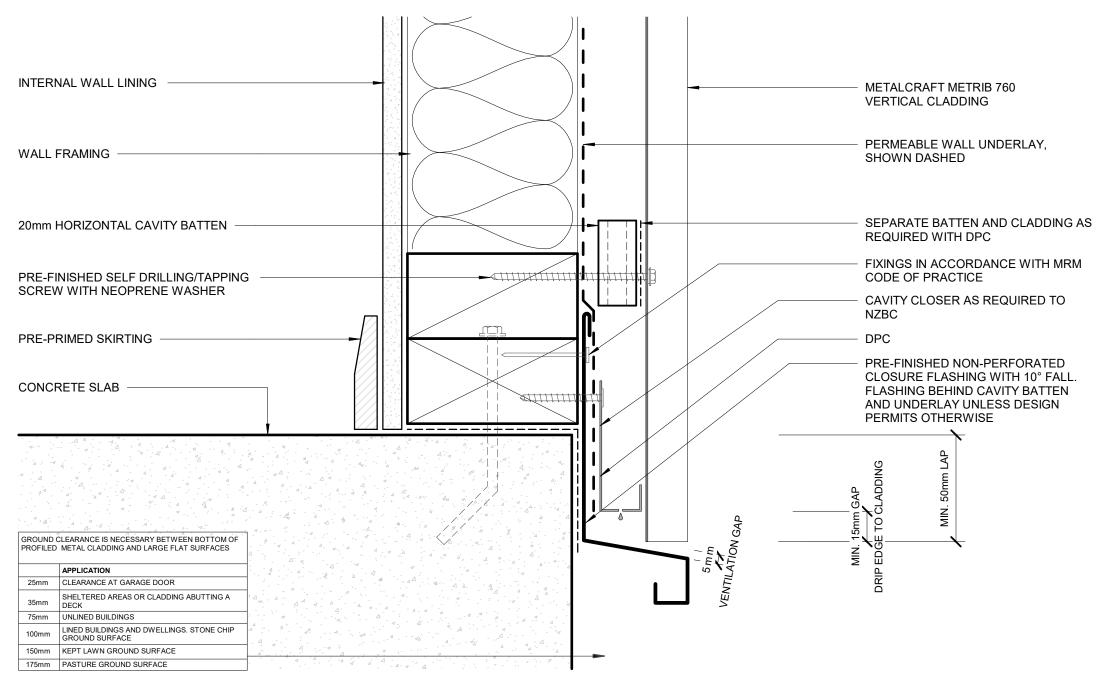




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Because of the deploting measurements are missioned and the only consistence of the deploting measurements is the responsibility of the designer. Construction detail can vary for valid cadding. The underlay is detailed as a single line for simplicity and is indicative only. Building apper type and method of installation should comply with underlay manufacturers recommendations and NZBC regulations.

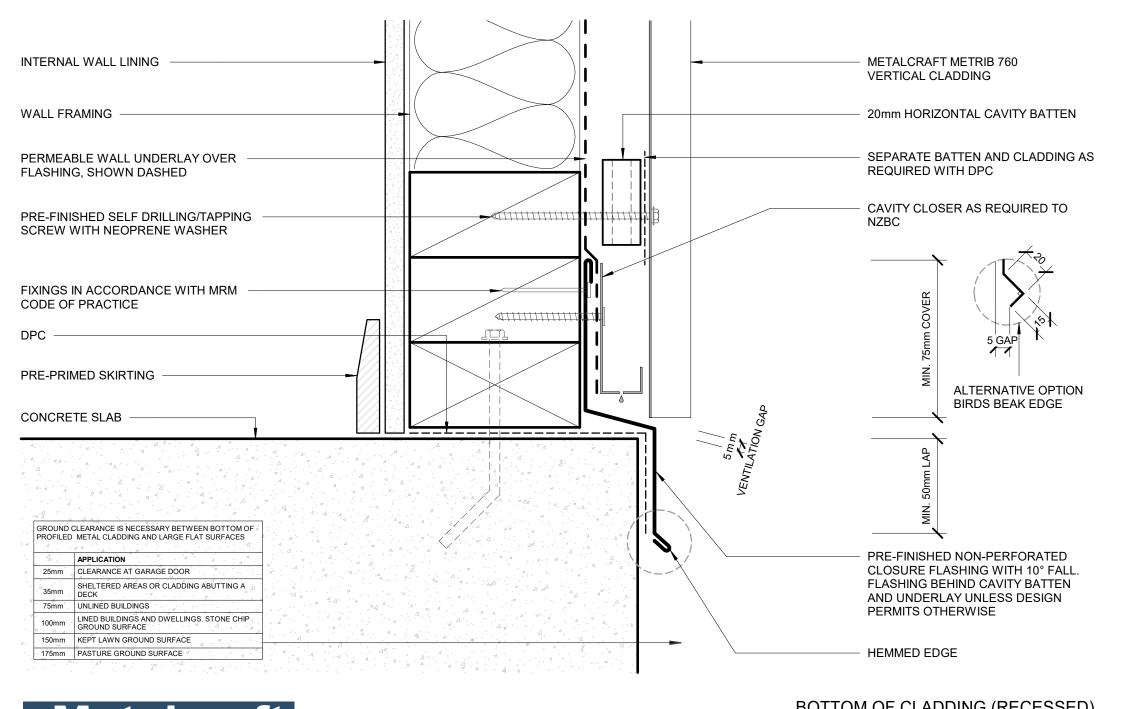
Metrib 760	Rev. 1.0	RESIDENTIAL VERTICAL CLADDING	
Reference RVMR760	Date JAN 2023	Scale 1 : 2	Sheet B 14 / 18





BOTTOM OF CLADDING (FLUSH) DESIDENTIAL VERTICAL CLADDING

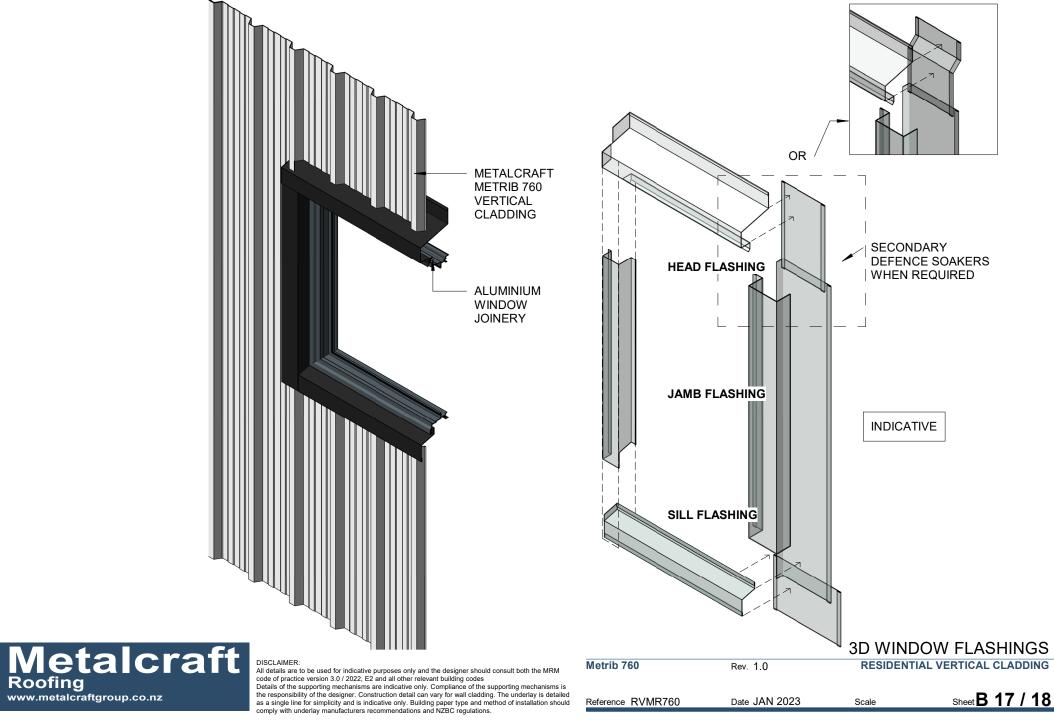
Metrib 760	Rev. 1.0	RESIDENTIAL VERTICAL CLADDING	
Reference RVMR760	Date JAN 2023	Scale 1 : 2	Sheet B 15 / 18



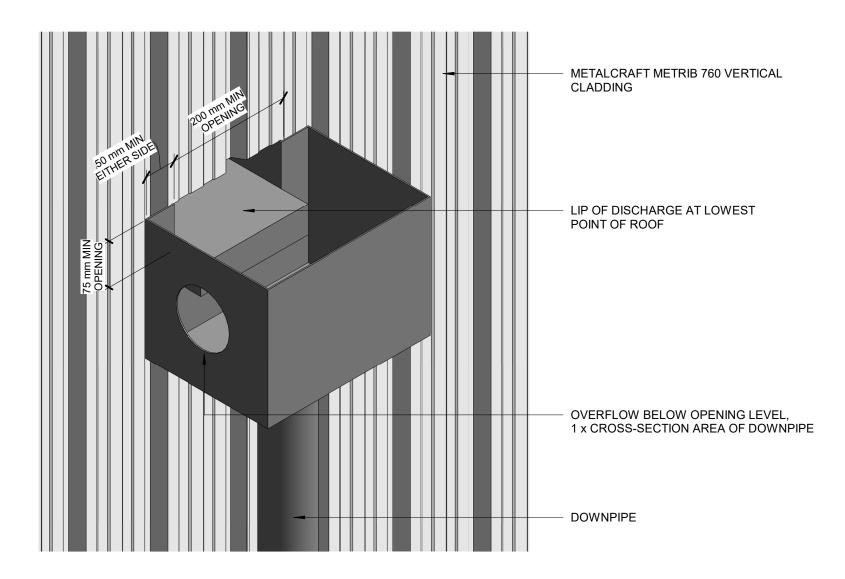


	DOTION		
Metrib 760	Rev. 1.0	RESIDENTIAL VERTICAL CLADDING	
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RECESSED WINDOW FLASHINGS



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3D RAINWATER HEAD