

MC770

COMMERCIAL HORIZONTAL CLADDING

DETAIL LIST

00 / 23	COVER SHEET
01 / 23	PARAPET AND BALUSTRADE CAPPING
02 / 23	SOFFIT
03 / 23	FLUSH WINDOW HEAD
04 / 23	FLUSH WINDOW SILL
05 / 23	FLUSH WINDOW JAMB
06 / 23	RECESSED WINDOW HEAD
07 / 23	RECESSED WINDOW SILL
08 / 23	RECESSED WINDOW JAMB
09 / 23	BUTT WINDOW HEAD
10 / 23	BUTT WINDOW SILL
11 / 23	BUTT WINDOW JAMB
12 / 23	METERBOX HEAD
13 / 23	METERBOX SILL
14 / 23	METERBOX JAMB
15 / 23	INTERNAL CORNER
16 / 23	EXTERNAL CORNER
17 / 23	INTERNAL CORNER BOX TYPE
18 / 23	EXTERNAL CORNER BOX TYPE
19 / 23	SOAKER FLASHING
20 / 23	VERTICAL BUTT JOINT
21 / 23	BOTTOM OF CLADDING (FLUSH)
22 / 23	BOTTOM OF CLADDING (RECESSED)
23 / 23	3D WINDOW FLASHINGS

CHMC770

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Architectural / Specification Enquiries

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Metalcraft
Roofing

BUILDING PAPER TO PROVIDE SEPARATION OF METAL CAPPING AND CLADDING WITH TIMBER SHOWN DASHED

PRE-FINISHED PARAPET CAP FLASHING NO FIXINGS ON TOP OF FLASHING

CONTINUOUS H3.1 TIMBER PACKING

MIN. 5.00°

25mm CLEARANCE

25mm CLEARANCE

PRE-FINISHED POP RIVET BEDDED IN SILICONE OR PRE-FINISHED 8g WAFER-TEK SCREW

METALCRAFT MSS PURLIN BY ENGINEER

METALCRAFT MC770 HORIZONTAL WALL CLADDING

20mm CAVITY

PRE-FINISHED SELF DRILLING / TAPPING SCREW WITH RUBBER WASHER

BUILDING PAPER TO PROVIDE SEPARATION OF FLASHING AND CLADDING WITH TIMBER SHOWN DASHED

BUILDING PAPER SHOWN DASHED

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PARAPET AND BALUSTRADE CAPPING
COMMERCIAL HORIZONTAL CLADDING

MC770

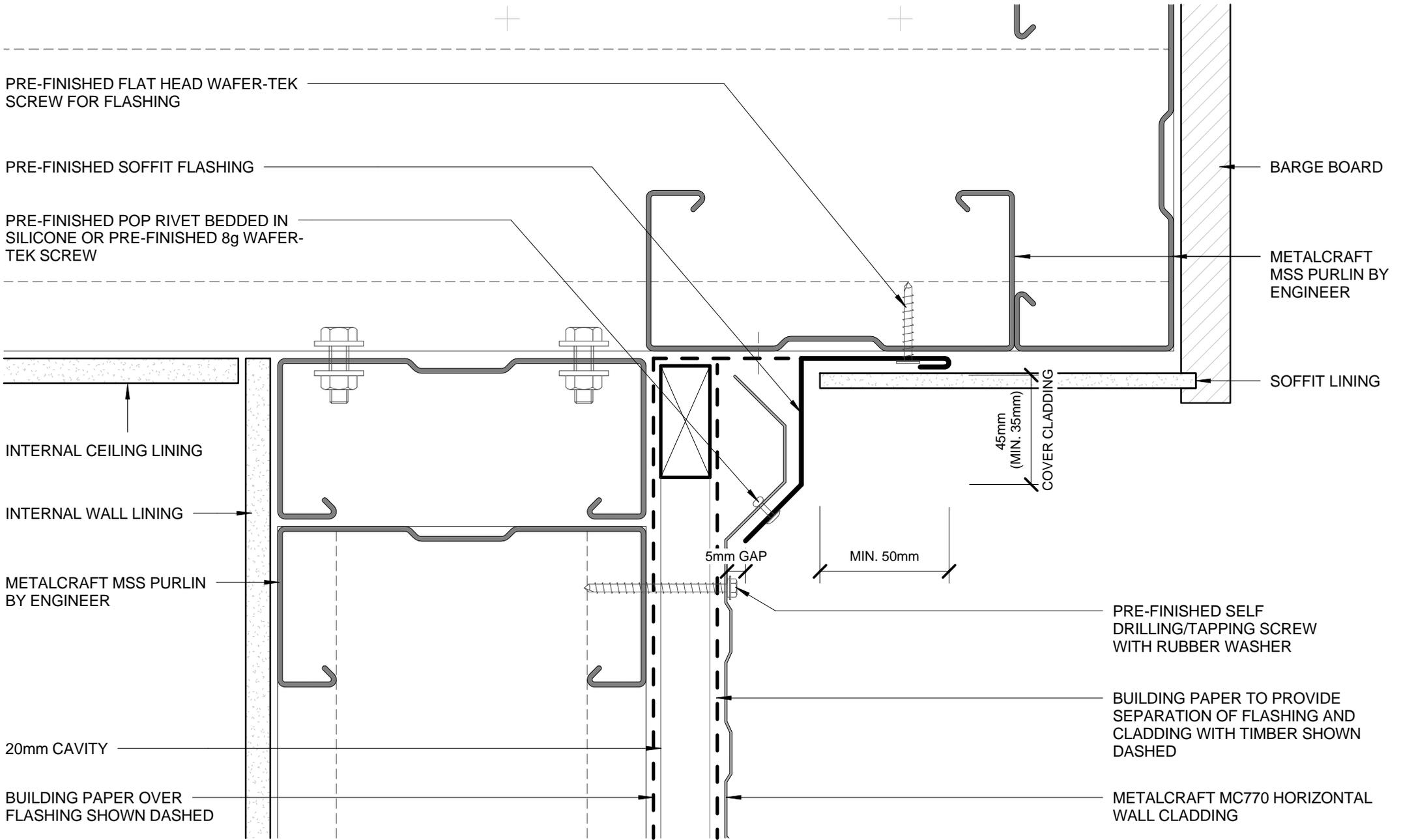
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PRE-FINISHED FLAT HEAD WAFER-TEK
SCREW FOR FLASHING

PRE-FINISHED SOFFIT FLASHING

PRE-FINISHED POP RIVET BEDDED IN
SILICONE OR PRE-FINISHED 8g WAFER-
TEK SCREW

INTERNAL CEILING LINING

INTERNAL WALL LINING

METALCRAFT MSS PURLIN
BY ENGINEER

20mm CAVITY

BUILDING PAPER OVER
FLASHING SHOWN DASHED

BARGE BOARD

METALCRAFT
MSS PURLIN BY
ENGINEER

SOFFIT LINING

45mm
(MIN. 35mm)
COVER CLADDING

5mm GAP

MIN. 50mm

PRE-FINISHED SELF
DRILLING/TAPPING SCREW
WITH RUBBER WASHER

BUILDING PAPER TO PROVIDE
SEPARATION OF FLASHING AND
CLADDING WITH TIMBER SHOWN
DASHED

METALCRAFT MC770 HORIZONTAL
WALL CLADDING

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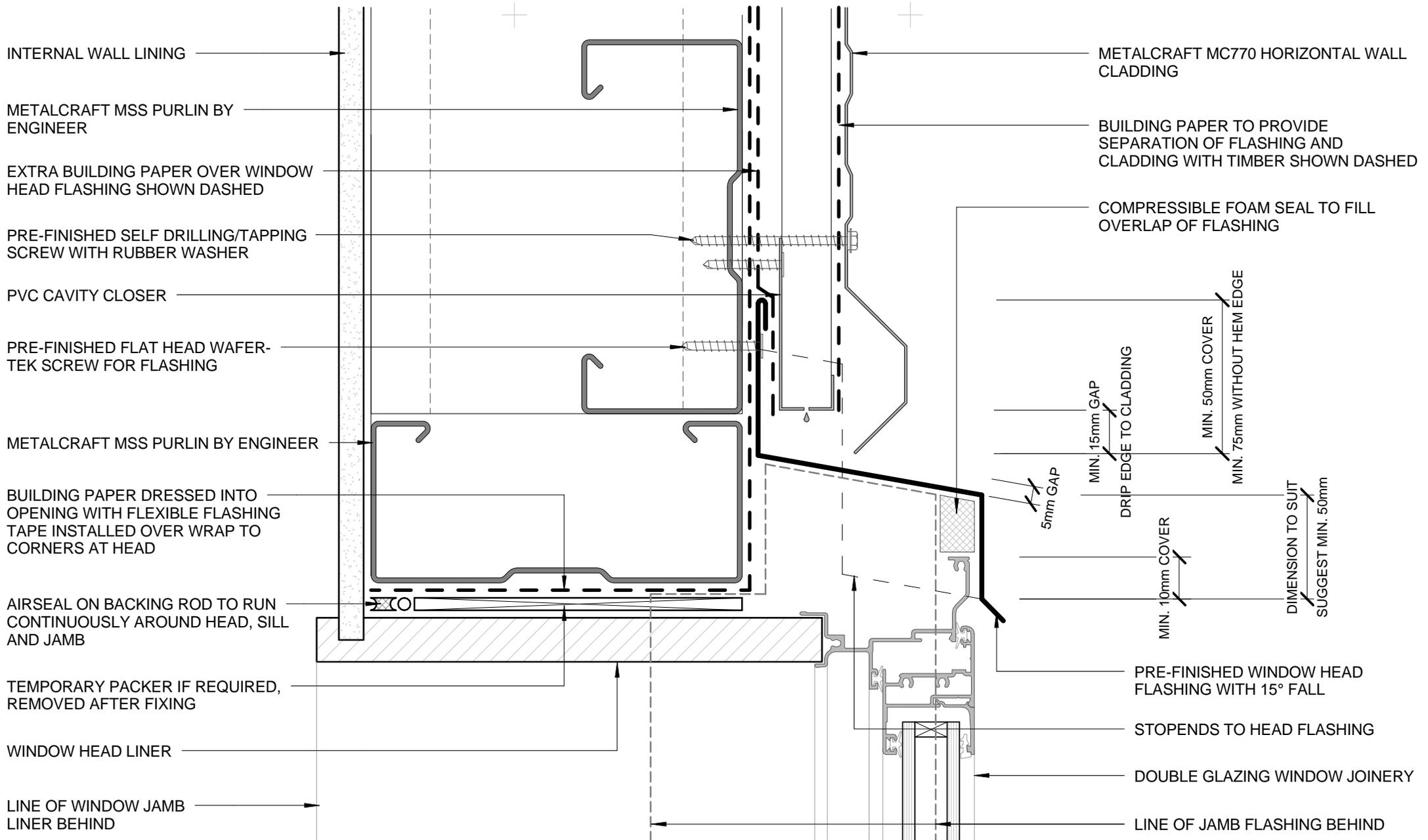
SOFFIT
COMMERCIAL HORIZONTAL CLADDING

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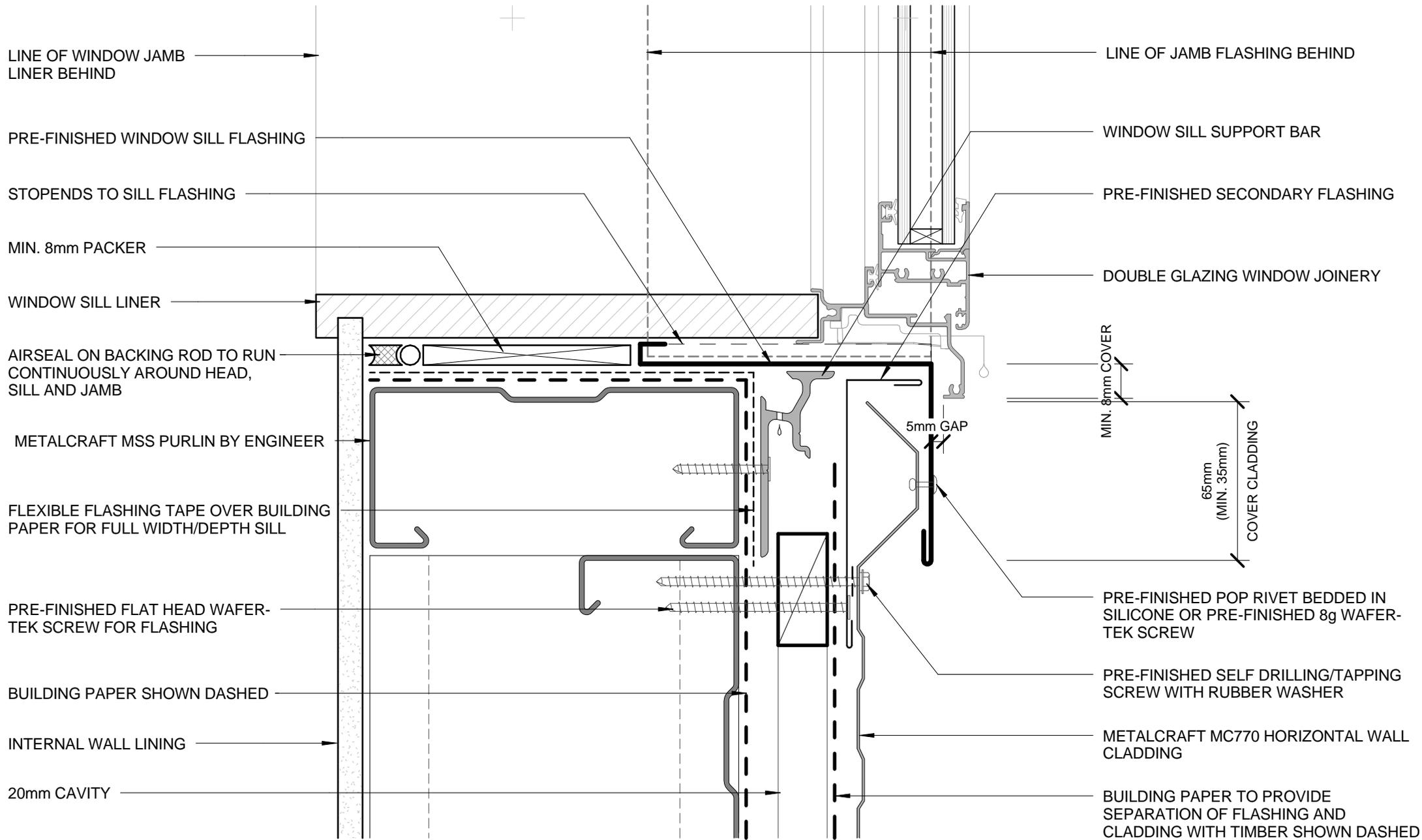
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FLUSH WINDOW HEAD
 COMMERCIAL HORIZONTAL CLADDING

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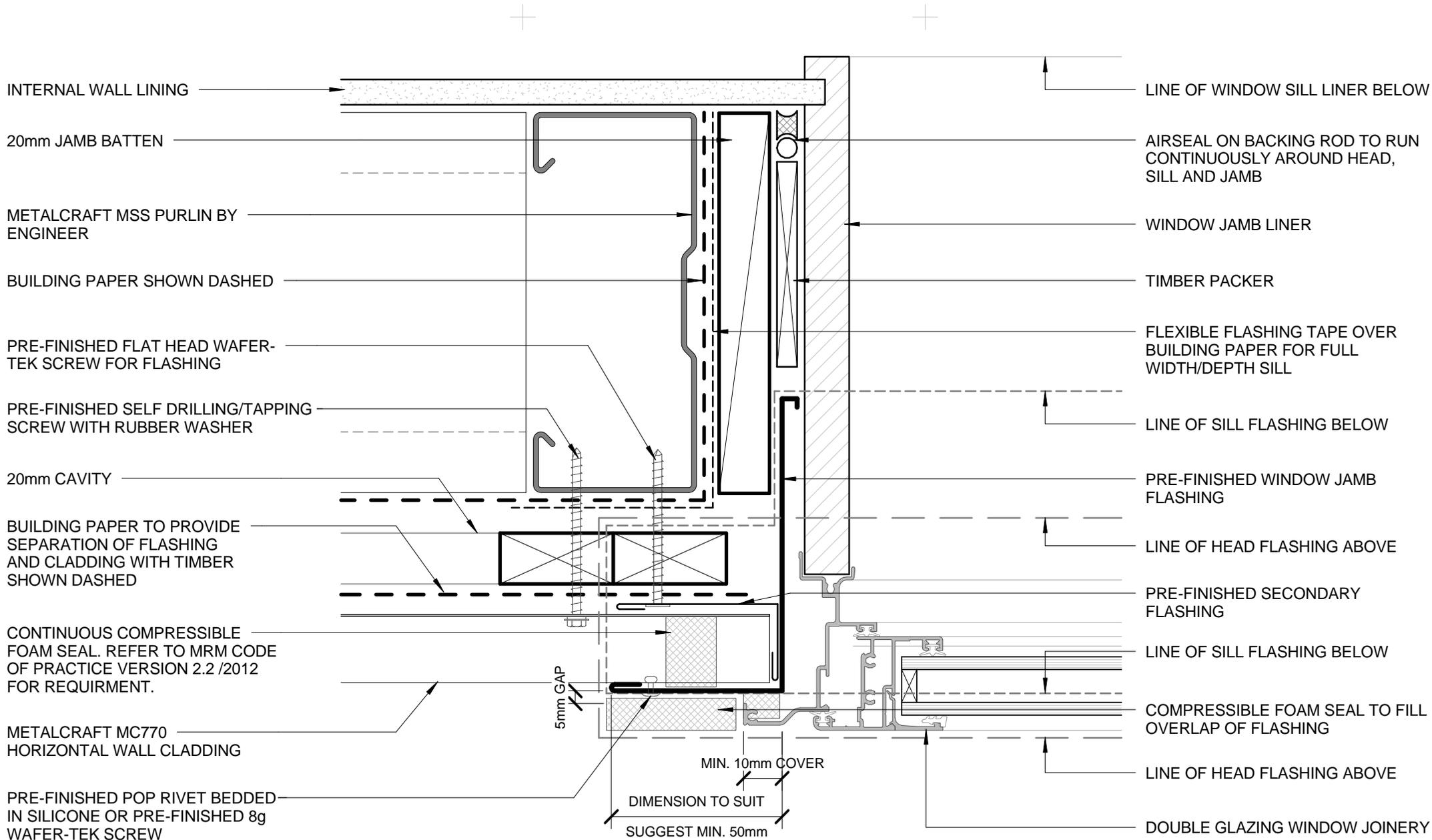
FLUSH WINDOW SILL
COMMERCIAL HORIZONTAL CLADDING

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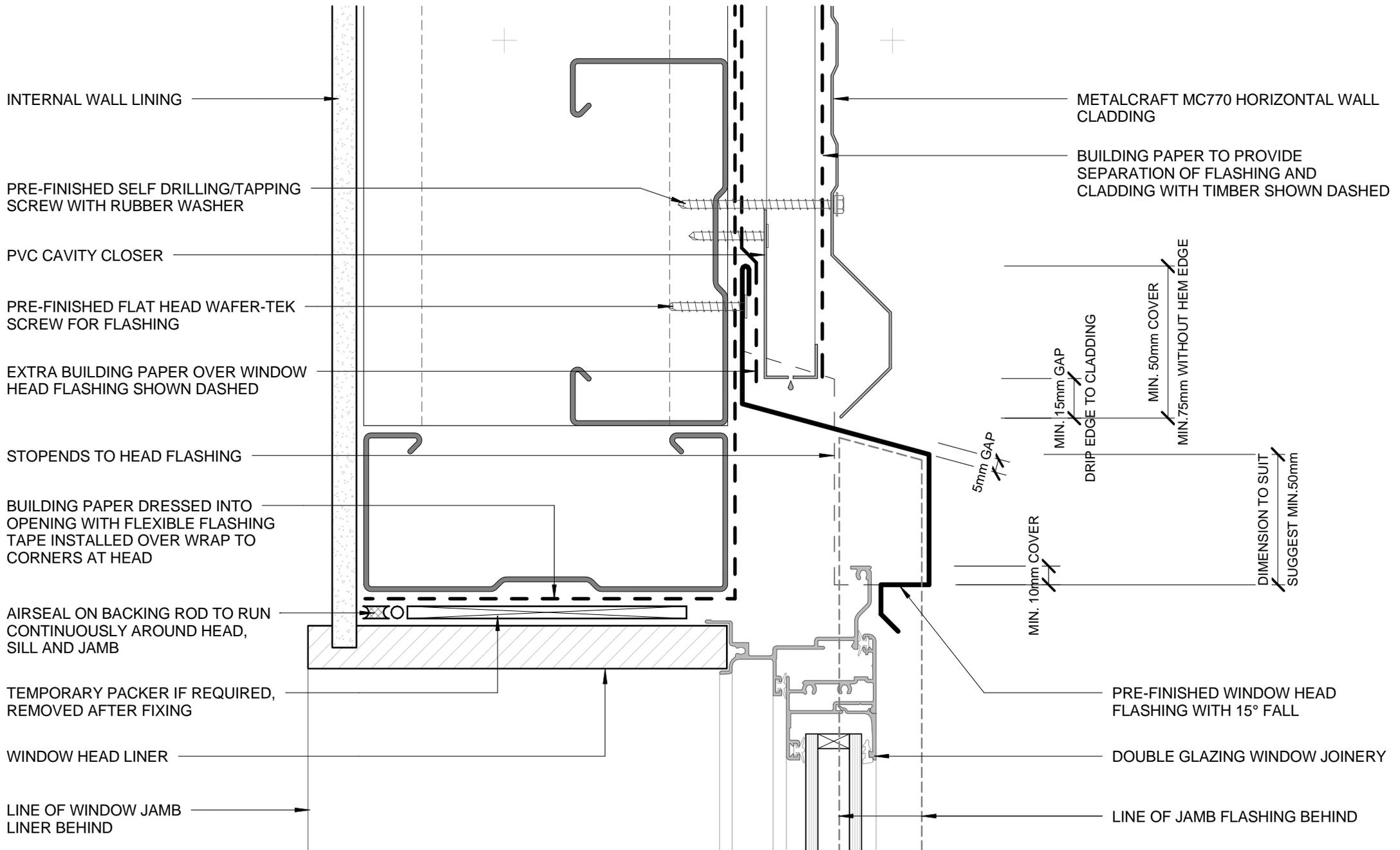
Reference CHMC770

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FLUSH WINDOW JAMB
COMMERCIAL HORIZONTAL CLADDING

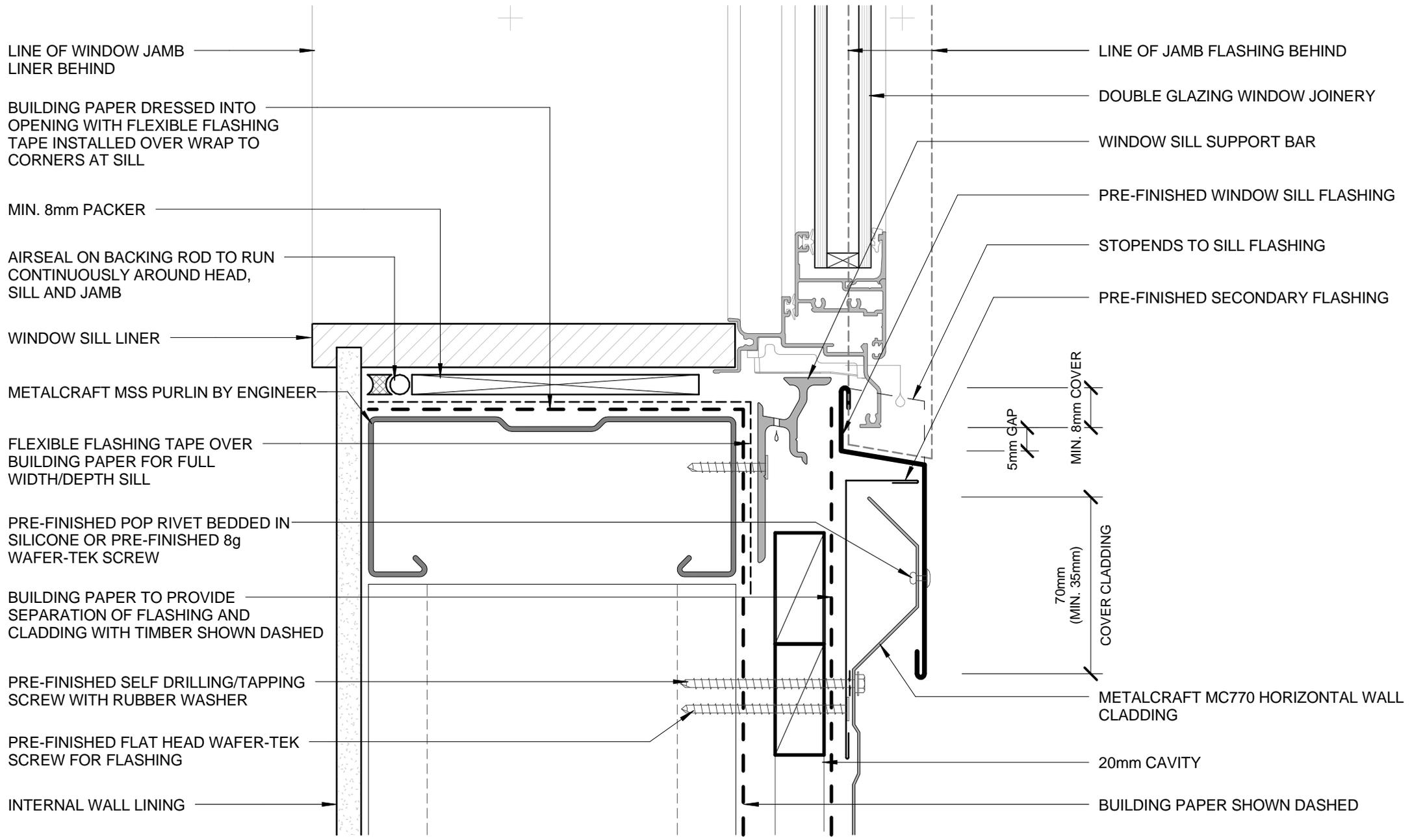
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RECESSED WINDOW SILL
COMMERCIAL HORIZONTAL CLADDING

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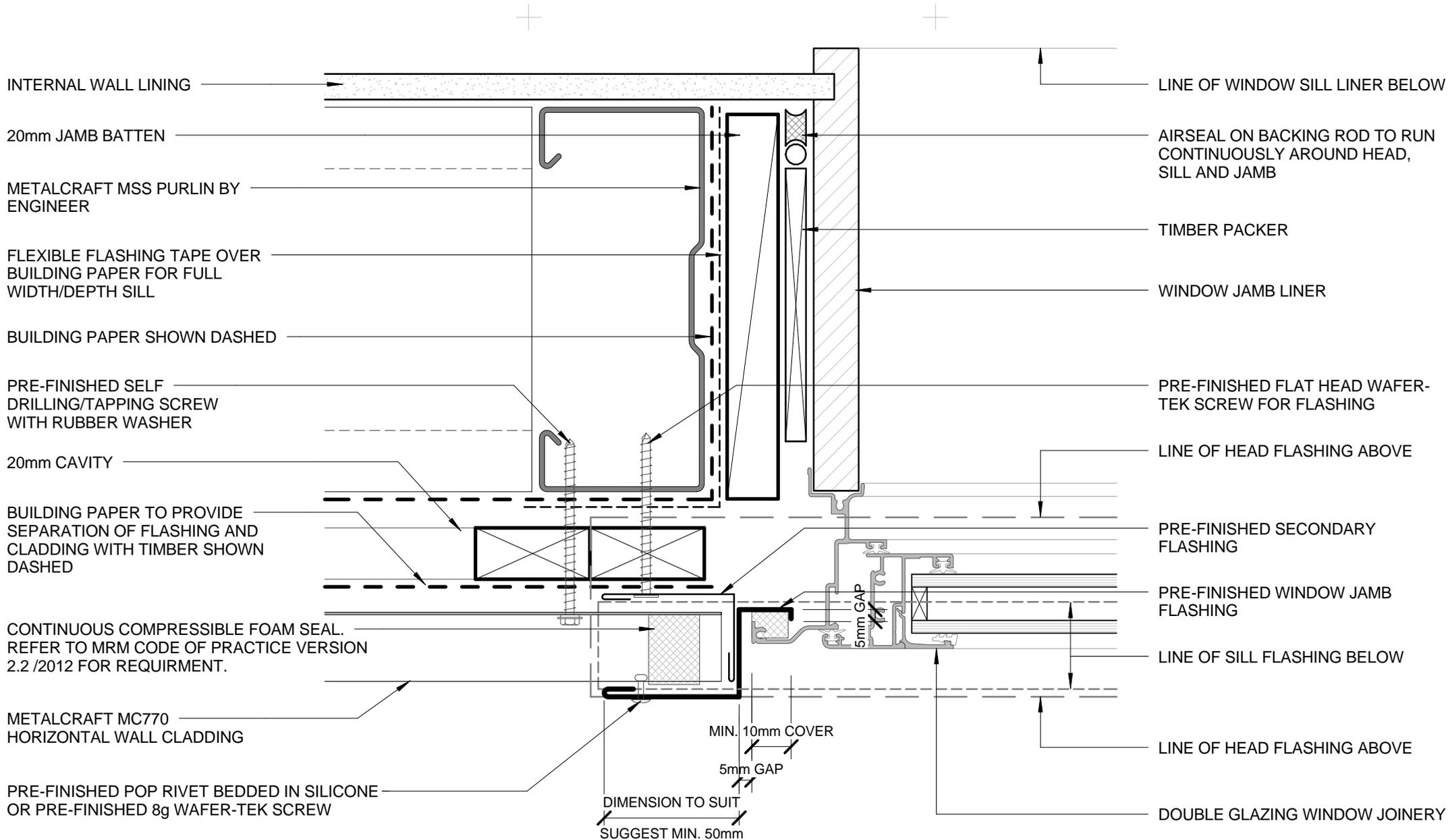
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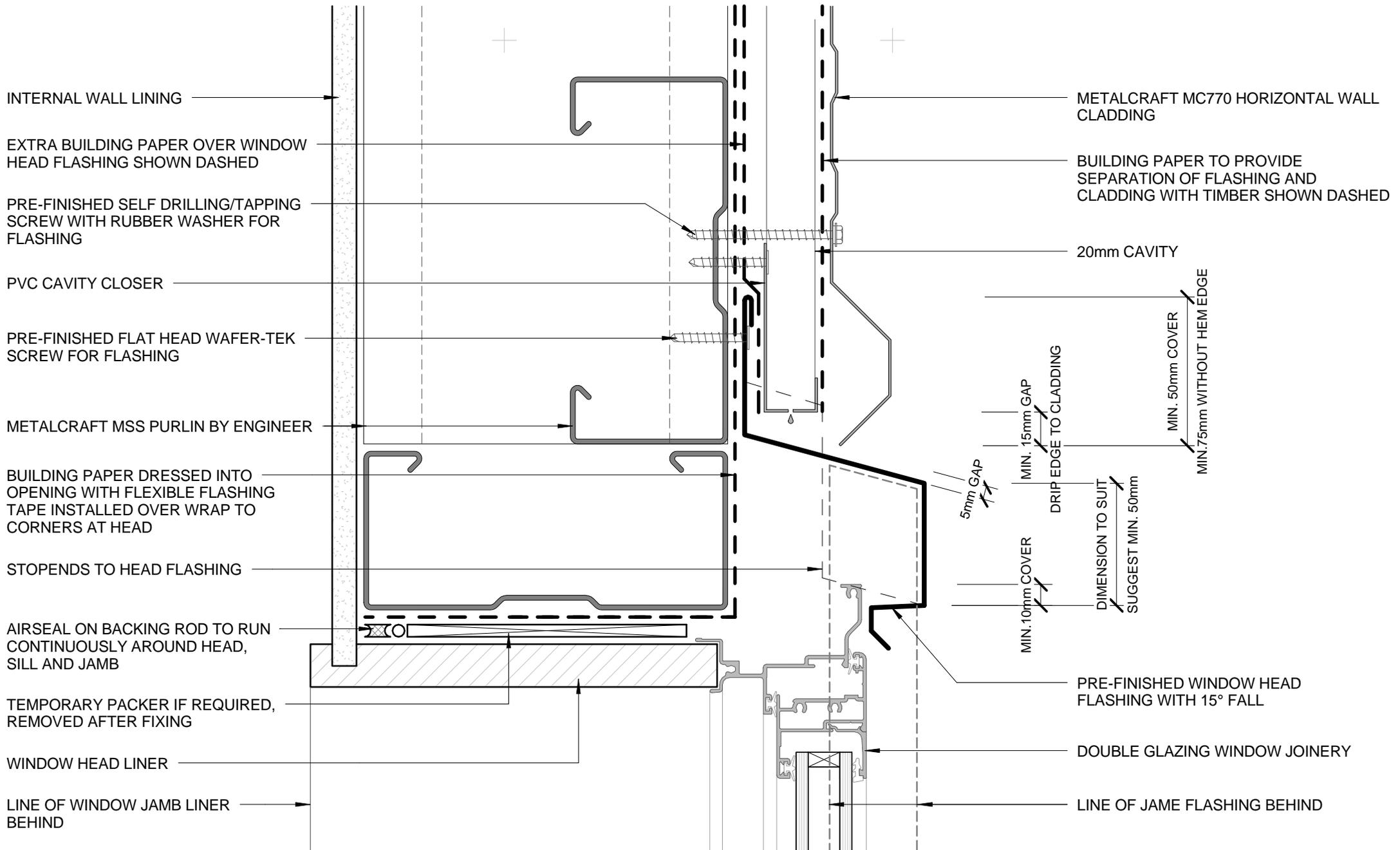
RECESSED WINDOW JAMB
 COMMERCIAL HORIZONTAL CLADDING

Reference CHMC770

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BUTT WINDOW HEAD
COMMERCIAL HORIZONTAL CLADDING

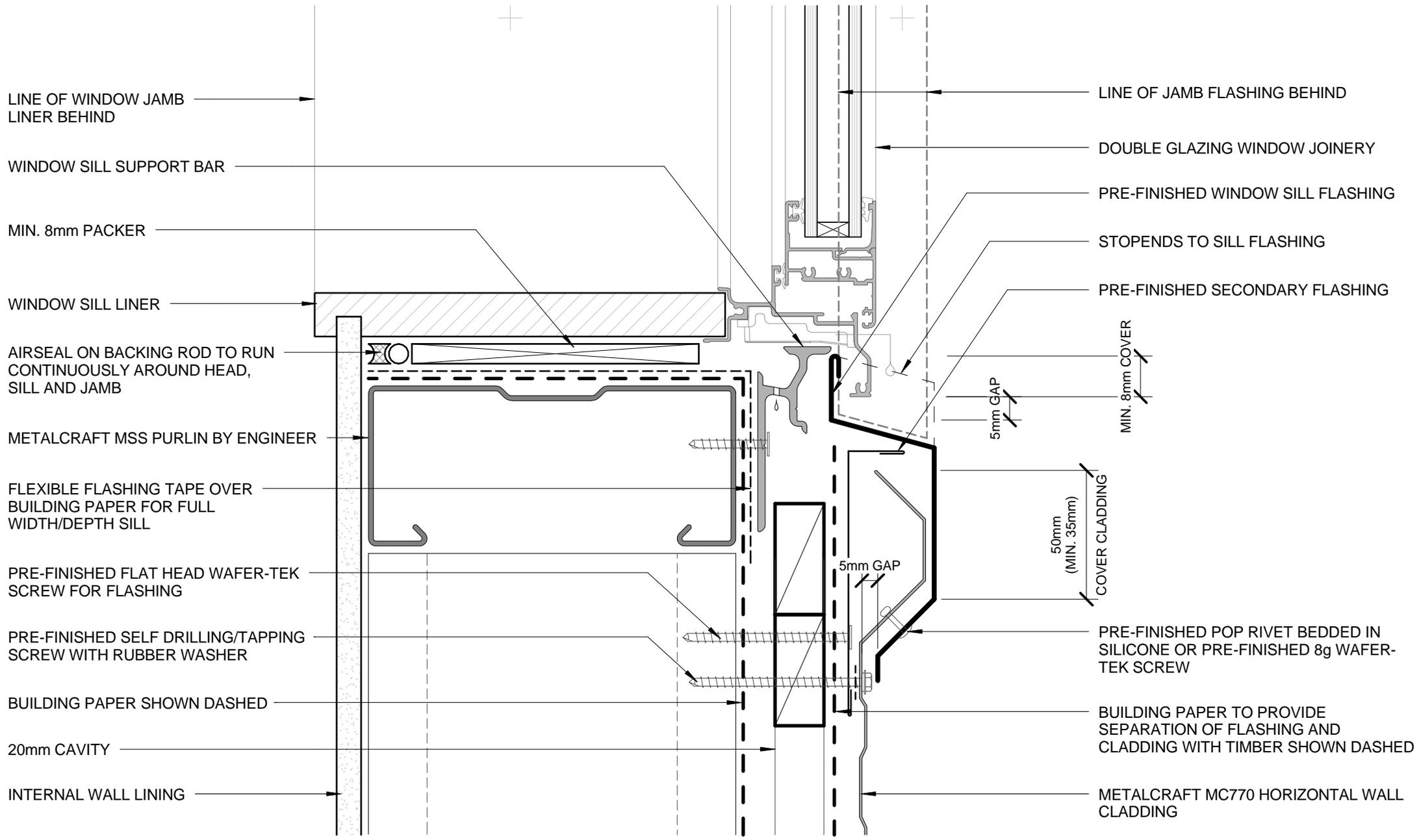
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BUTT WINDOW SILL
COMMERCIAL HORIZONTAL CLADDING

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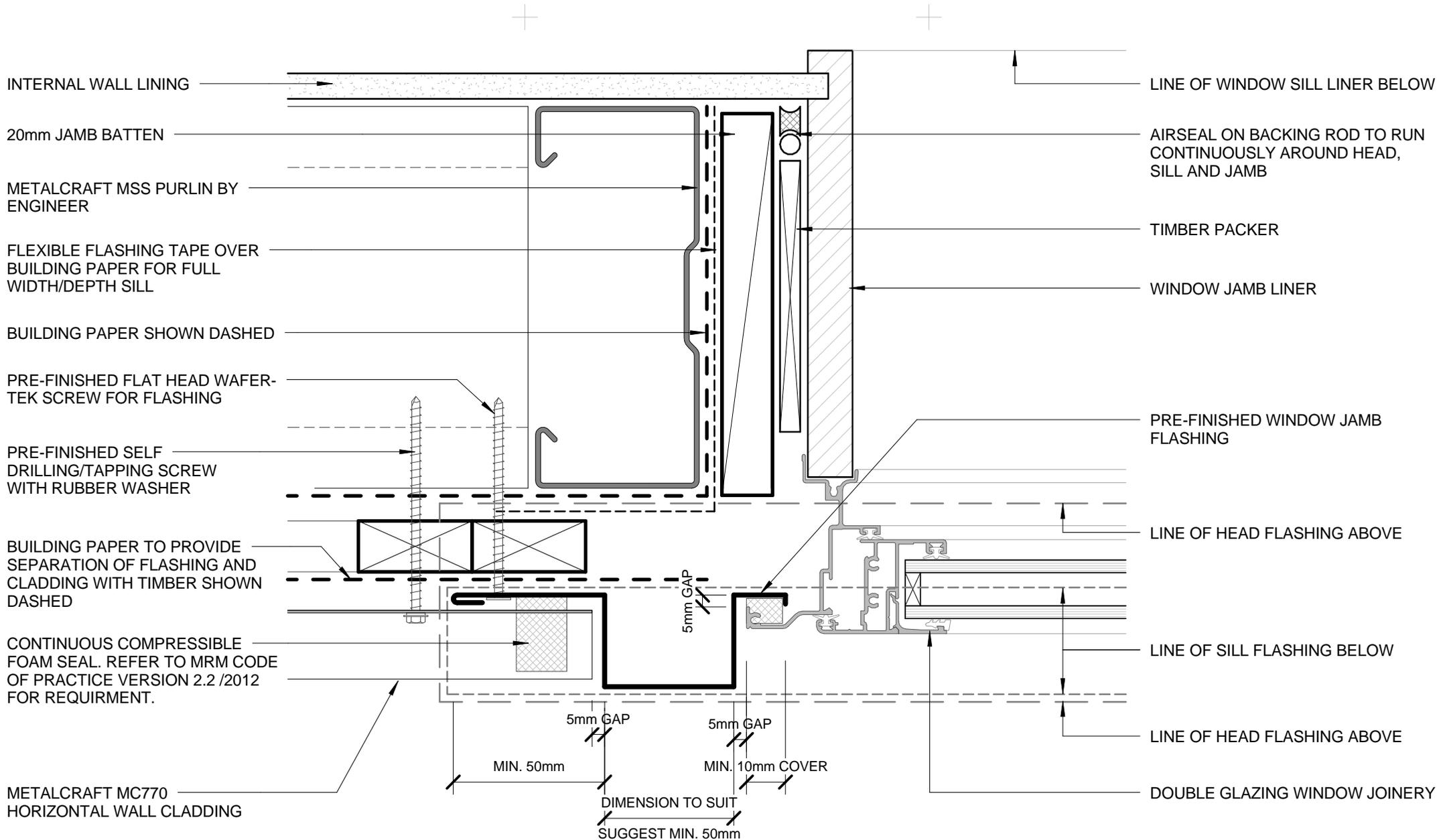
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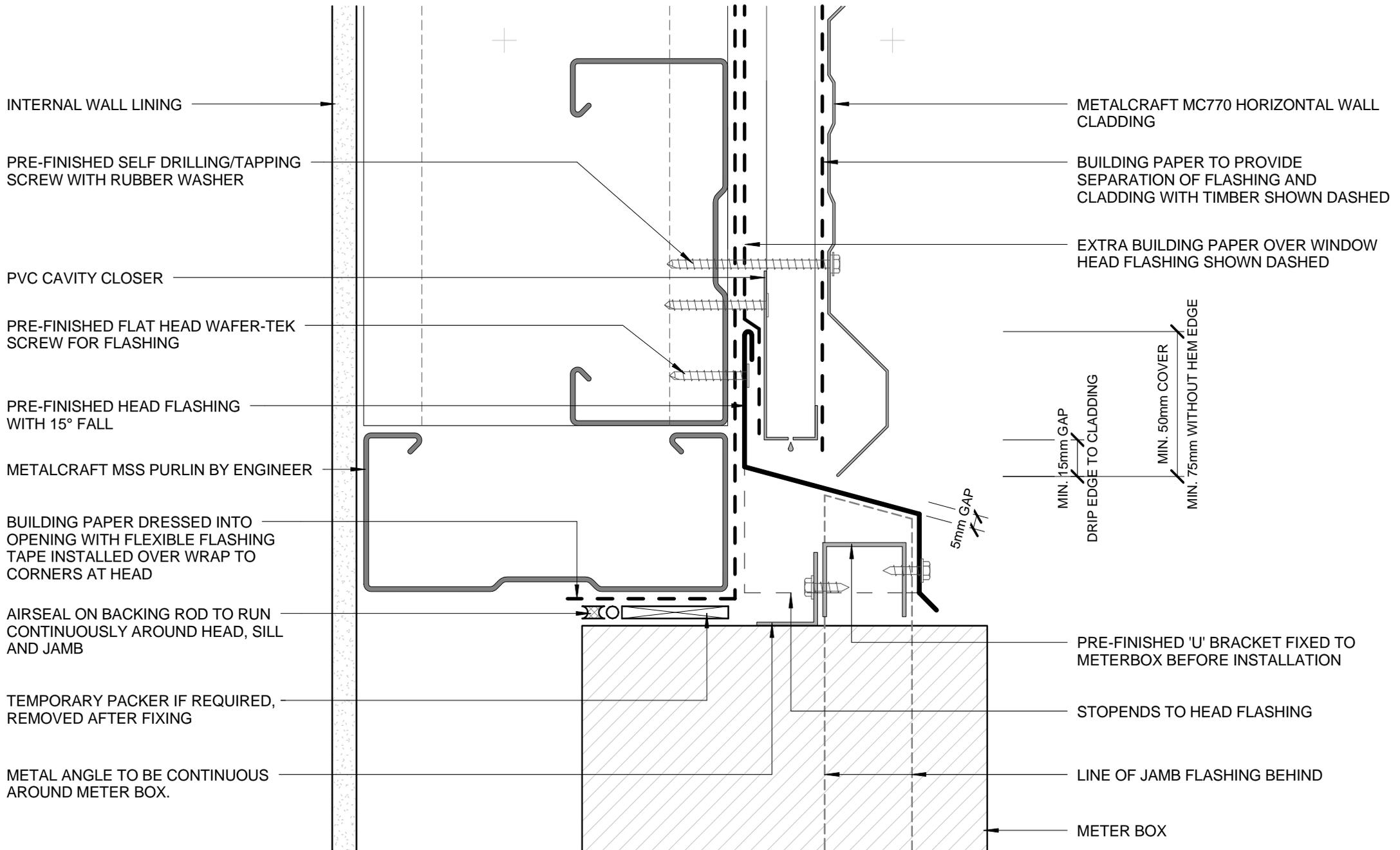
BUTT WINDOW JAMB
COMMERCIAL HORIZONTAL CLADDING

Reference CHMC770

Date 2014

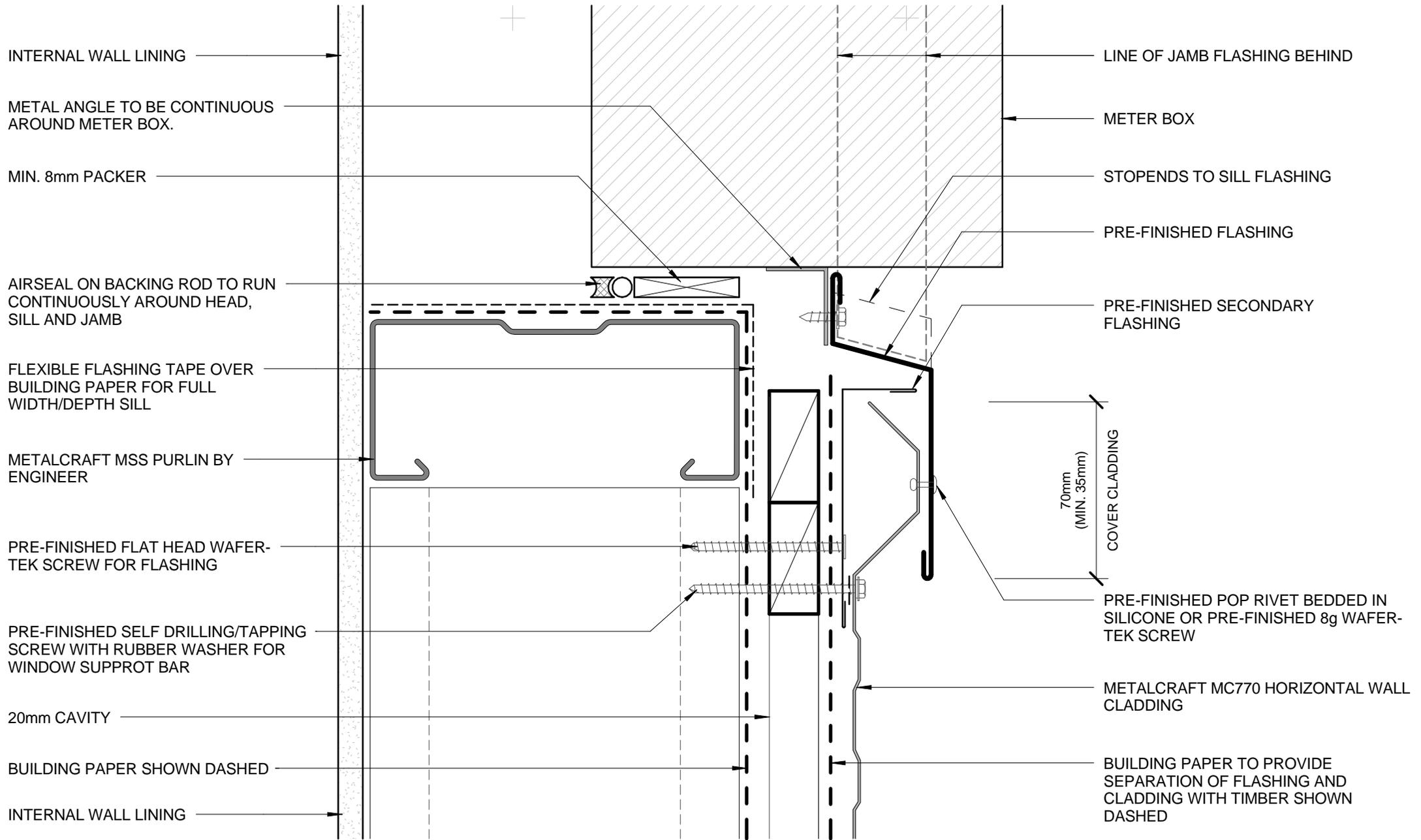
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METERBOX SILL
COMMERCIAL HORIZONTAL CLADDING

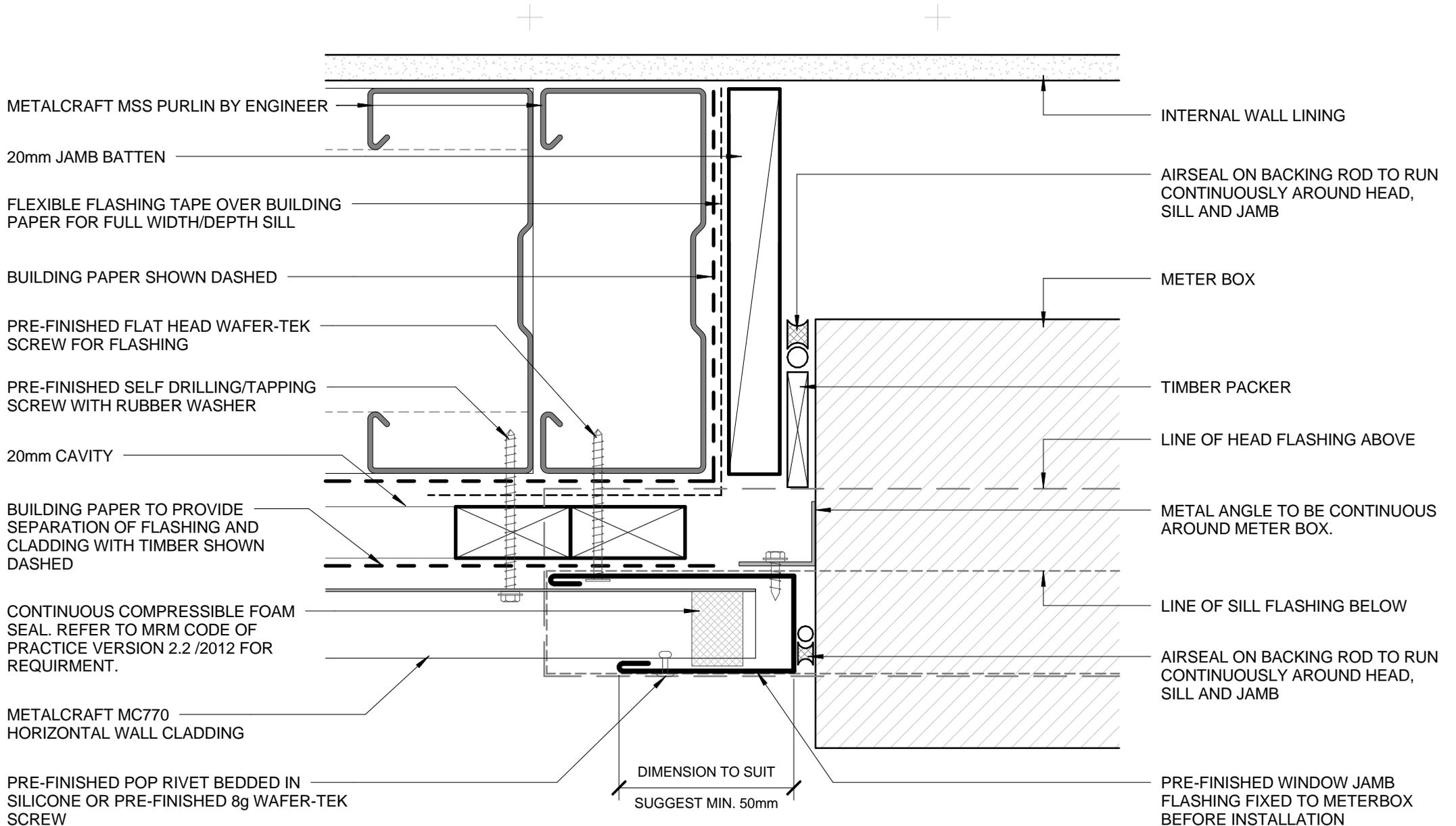
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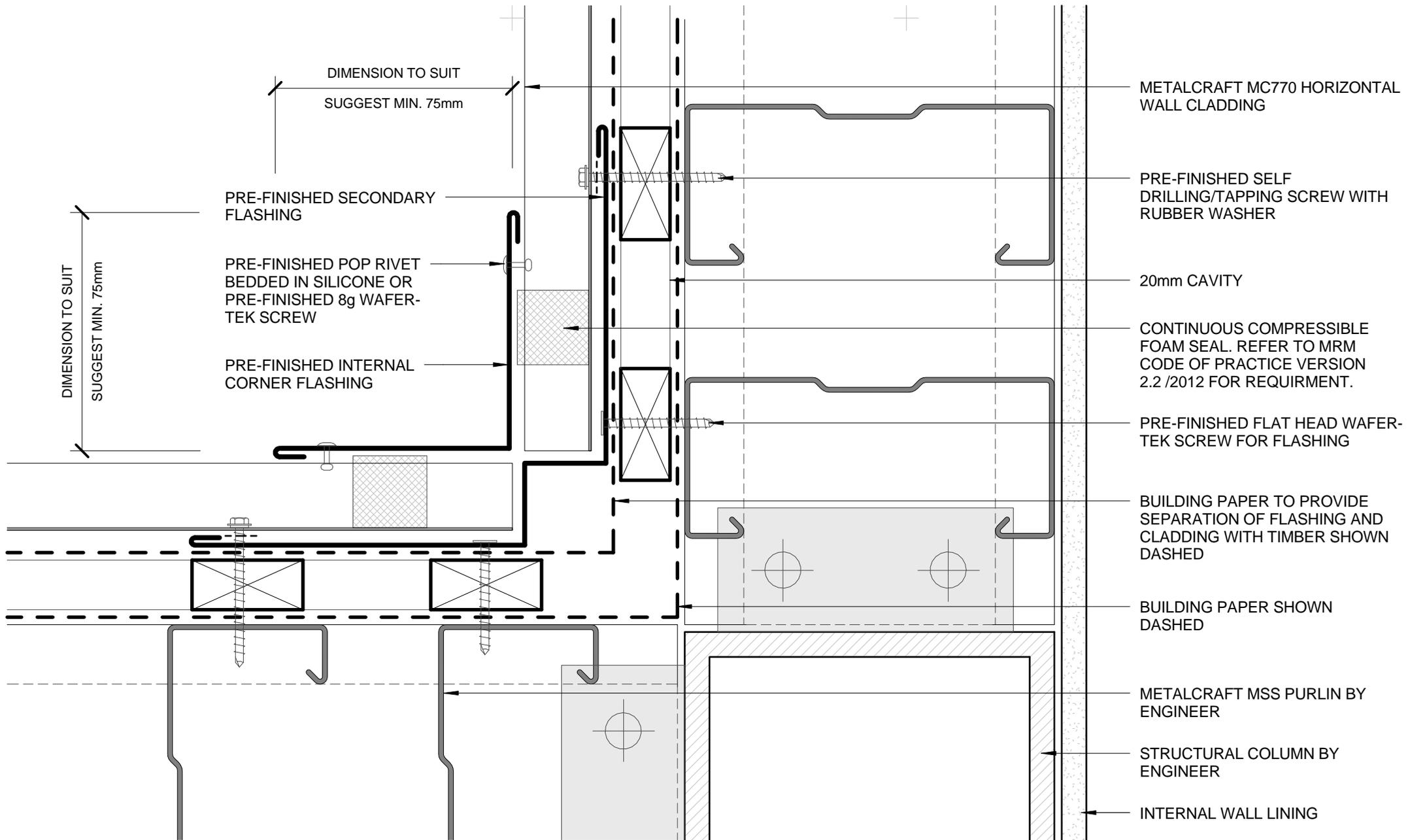
METERBOX JAMB
COMMERCIAL HORIZONTAL CLADDING

Reference CHMC770

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METALCRAFT MC770
HORIZONTAL WALL CLADDING

CONTINUOUS COMPRESSIBLE
FOAM SEAL. REFER TO MRM CODE
OF PRACTICE VERSION 2.2 /2012
FOR REQUIRMENT.

BUILDING PAPER SHOWN DASHED

PRE-FINISHED FLAT HEAD WAFER-
TEK SCREW FOR FLASHING

METALCRAFT MSS PURLIN BY
ENGINEER

PRE-FINISHED SELF DRILLING/TAPPING
SCREW WITH RUBBER WASHER

STRUCTURAL COLUMN BY
ENGINEER

DIMENSION TO SUIT
SUGGEST MIN. 75mm

PRE-FINISHED POP RIVET
BEDDED IN SILICONE OR
PRE-FINISHED 8g WAFER-
TEK SCREW

PRE-FINISHED EXTERNAL
CORNER FLASHING

DIMENSION TO SUIT
SUGGEST MIN. 75mm

PRE-FINISHED SECONDARY FLASHING

BUILDING PAPER TO PROVIDE
SEPARATION OF FLASHING AND
CLADDING WITH TIMBER SHOWN
DASHED

20mm CAVITY

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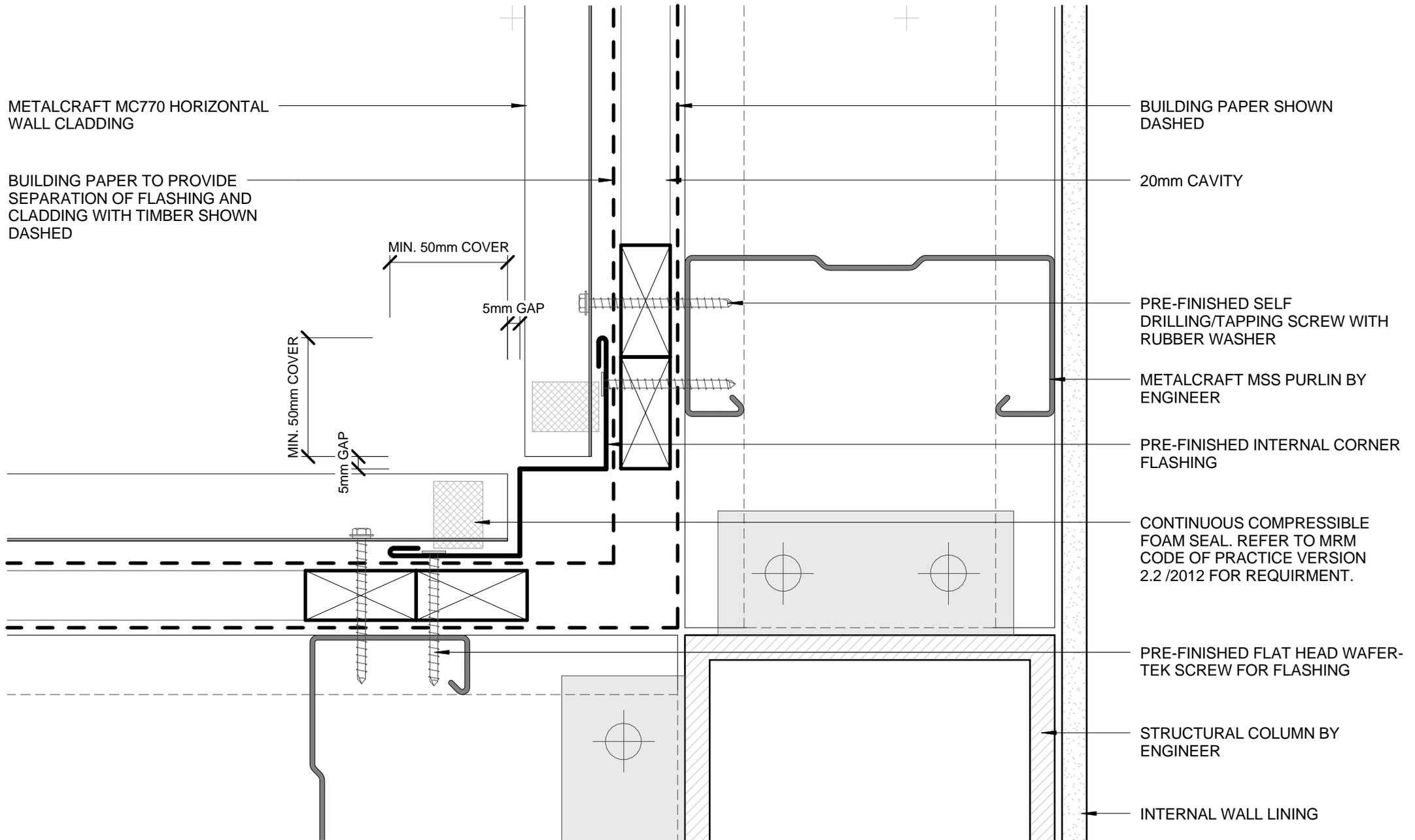
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EXTERNAL CORNER
COMMERCIAL HORIZONTAL CLADDING



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INTERNAL CORNER BOX TYPE
COMMERCIAL HORIZONTAL CLADDING

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METALCRAFT MC770 HORIZONTAL WALL CLADDING

CONTINUOUS COMPRESSIBLE FOAM SEAL. REFER TO MRM CODE OF PRACTICE VERSION 2.2 /2012 FOR REQUIRMENT.

PRE-FINISHED FLAT HEAD WAFER-TEK SCREW FOR FLASHING

METALCRAFT MSS PURLIN BY ENGINEER

STRUCTURAL COLUMN BY ENGINEER

MIN. 50mm COVER

5mm GAP

PRE-FINISHED EXTERNAL CORNER FLASHING

5mm GAP

MIN. 50mm COVER

PRE-FINISHED SELF DRILLING/TAPPING SCREW WITH RUBBER WASHER

BUILDING PAPER TO PROVIDE SEPARATION OF FLASHING AND CLADDING WITH TIMBER SHOWN DASHED

20mm CAVITY

BUILDING PAPER SHOWN DASHED

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EXTERNAL CORNER BOX TYPE
COMMERCIAL HORIZONTAL CLADDING

MC770

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PRE-FINISHED SOAKER FLASHING BELOW WINDOW JAMBS

SOAKER FLASHING ONLY REQUIRED TO LINE UP WITH WINDOW JAMB ABOVE. REFER TO MRM CODE OF PRACTICE VERSION 2.2 /2012 FOR REQUIREMENT.

METALCRAFT MC770 HORIZONTAL WALL CLADDING

BUILDING PAPER TO PROVIDE SEPARATION OF FLASHING AND CLADDING WITH TIMBER SHOWN DASHED

PRE-FINISHED FLAT HEAD WAFER-TEK SCREW FOR FLASHING

METALCRAFT MSS PURLIN BY ENGINEER

BUILDING PAPER SHOWN DASHED

INTERNAL WALL LINING

METALCRAFT MSS PURLIN BY ENGINEER

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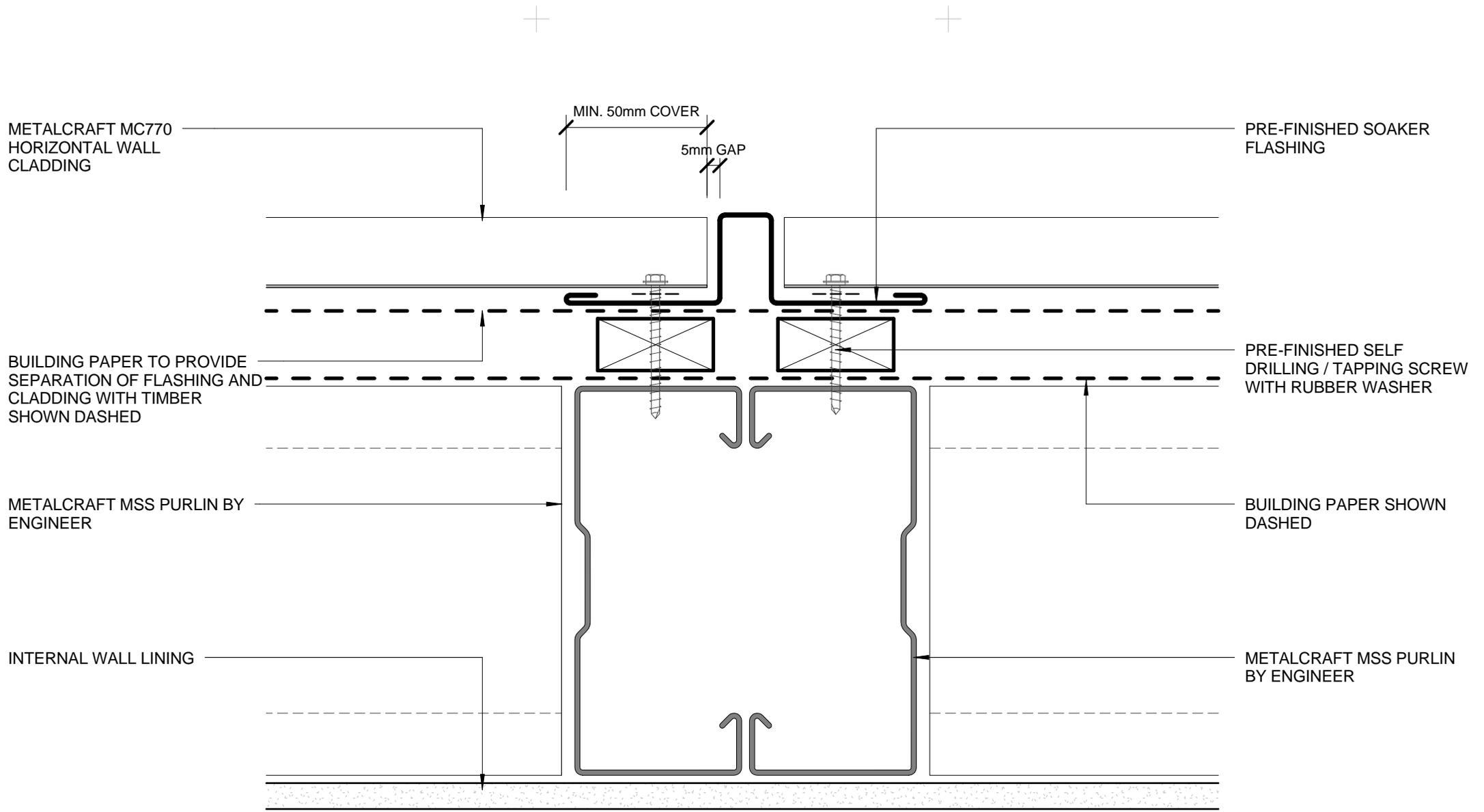
SOAKER FLASHING
COMMERCIAL HORIZONTAL CLADDING

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Date 2014

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METALCRAFT MC770
HORIZONTAL WALL
CLADDING

MIN. 50mm COVER
5mm GAP

PRE-FINISHED SOAKER
FLASHING

BUILDING PAPER TO PROVIDE
SEPARATION OF FLASHING AND
CLADDING WITH TIMBER
SHOWN DASHED

PRE-FINISHED SELF
DRILLING / TAPPING SCREW
WITH RUBBER WASHER

METALCRAFT MSS PURLIN BY
ENGINEER

BUILDING PAPER SHOWN
DASHED

INTERNAL WALL LINING

METALCRAFT MSS PURLIN
BY ENGINEER

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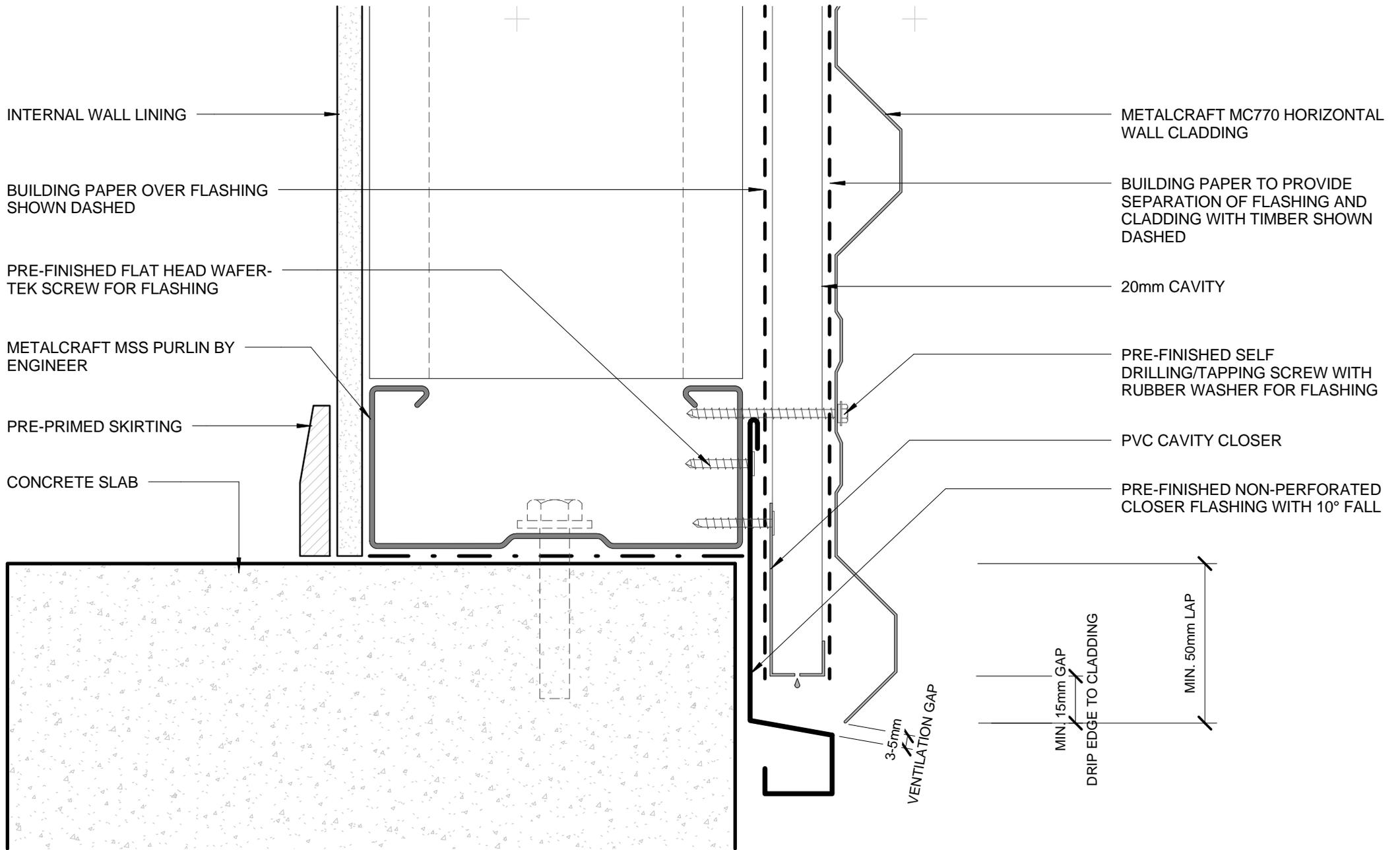
VERTICAL BUTT JOINT
COMMERCIAL HORIZONTAL CLADDING

Reference CHMC770

Date 2014

Scale 1 : 2

Sheet **20 / 23**



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BOTTOM OF CLADDING (FLUSH)
COMMERCIAL HORIZONTAL CLADDING

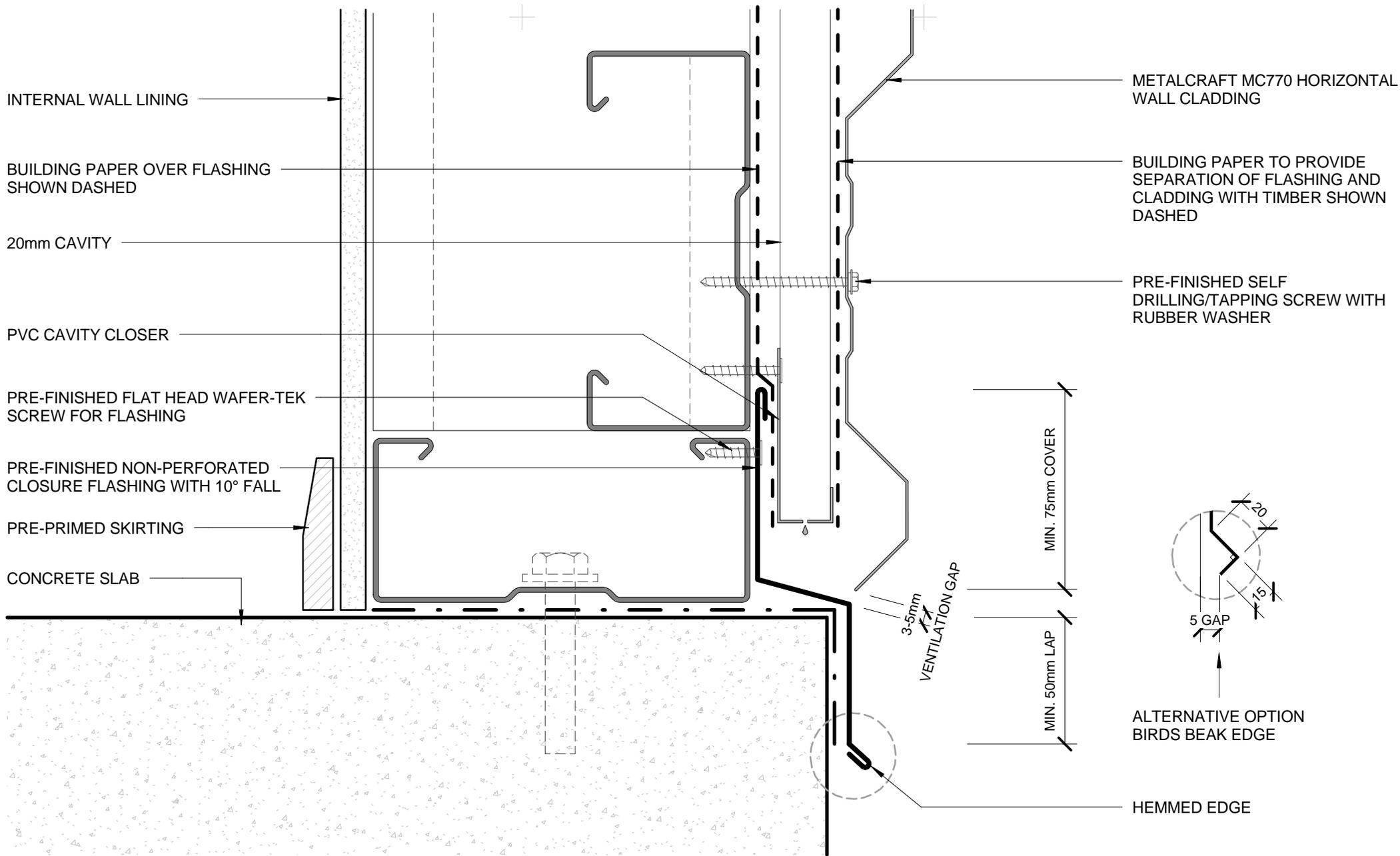
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BOTTOM OF CLADDING (RECESSED)
COMMERCIAL HORIZONTAL CLADDING

MC770

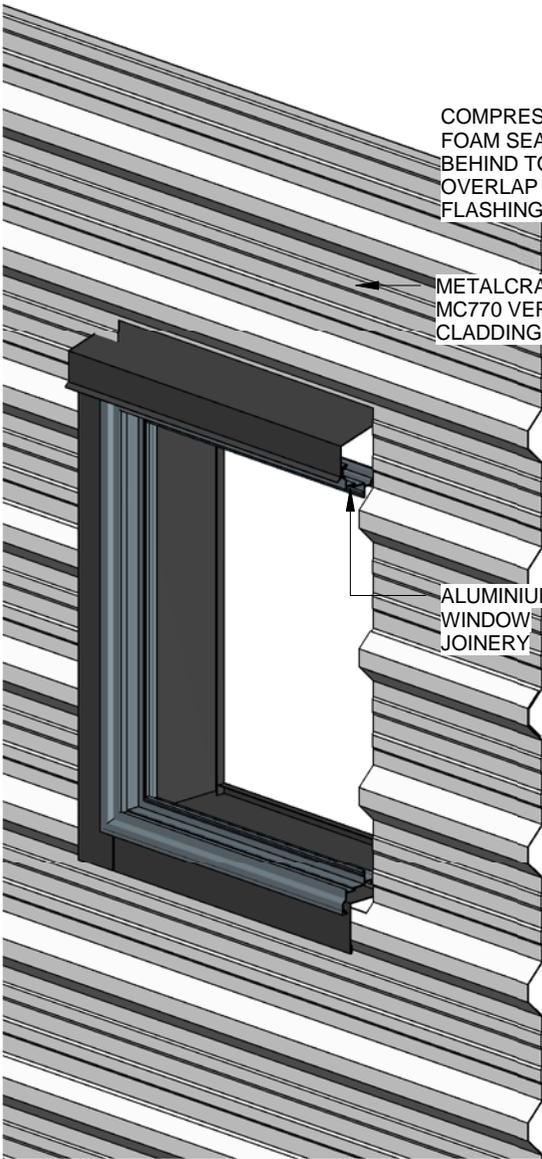
Reference CHMC770

Date 2014

Scale 1 : 2

Sheet **22 / 23**

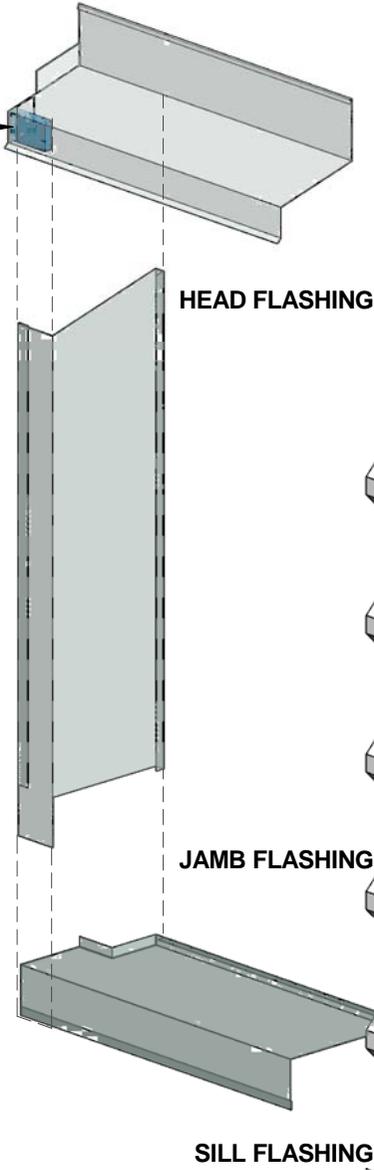
FLUSH WINDOW FLASHINGS



COMPRESSIBLE
FOAM SEAL
BEHIND TO FILL
OVERLAP OF
FLASHING

METALCRAFT
MC770 VERTICAL
CLADDING

ALUMINIUM
WINDOW
JOINERY

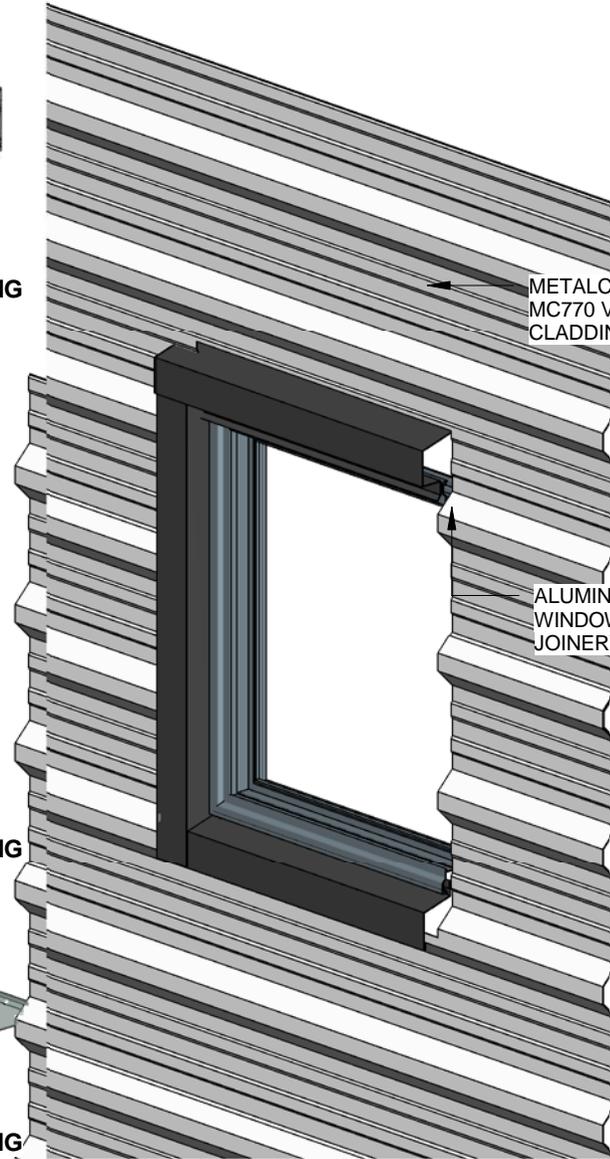


HEAD FLASHING

JAMB FLASHING

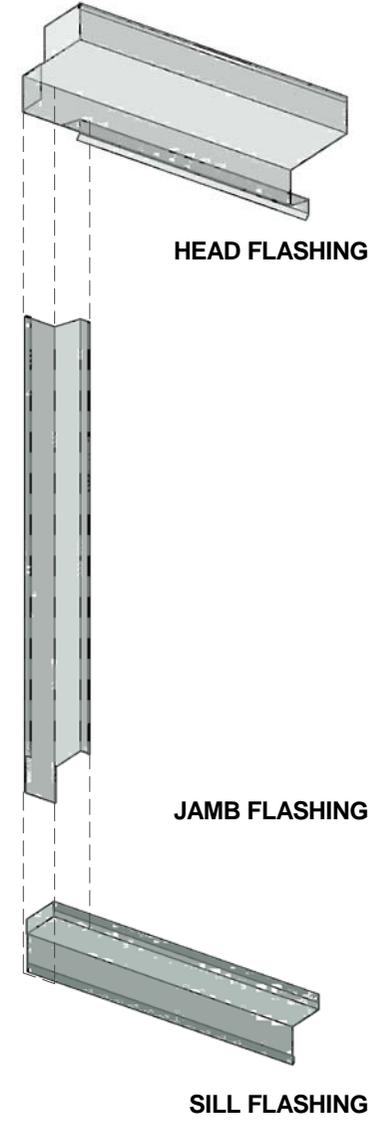
SILL FLASHING

RECESSED WINDOW FLASHINGS



METALCRAFT
MC770 VERTICAL
CLADDING

ALUMINIUM
WINDOW
JOINERY



HEAD FLASHING

JAMB FLASHING

SILL FLASHING

DISCLAIMER:
All details are to be used for indicative purposes only and the designer should consult both the MRM code of practice version 2.2/2012, E2 and all other relevant building codes.
Details of the supporting mechanisms are indicative only. Compliance of the supporting mechanisms is the responsibility of the designer. Construction detail can vary for wall cladding. The underlay is detailed as a single line for simplicity and is indicative only. Building paper type and method of installation should comply with underlay manufacturers recommendations and NZBC regulations.