# Corrugate

**COVER SHEET** 

## **DETAIL LIST**

00 / 20

01 / 20 PARAPET AND BALUSTRADE CAPPING 02 / 20 SOFFIT 03 / 20 **FLUSH WINDOW HEAD FLUSH WINDOW SILL** 04 / 20 05 / 20 **FLUSH WINDOW JAMB** 05A / 20 FLUSH WINDOW JAMB ALTERNATIVE OPTION 06 / 20 **RECESSED WINDOW HEAD** 07 / 20 RECESSED WINDOW SILL 08 / 20 **RECESSED WINDOW JAMB** 08A / 20 RECESSED WINDOW JAMB ALTERNATIVE OPTION 09 / 20 **BUTT WINDOW HEAD** 10 / 20 **BUTT WINDOW SILL** 11 / 20 **BUTT WINDOW JAMB** 11A / 20 **BUTT WINDOW JAMB ALTERNATIVE OPTION** 12 / 20 **METERBOX HEAD METERBOX SILL** 13 / 20 **METERBOX JAMB** 14 / 20 INTERNAL CORNER 15 / 20 16 / 20 **EXTERNAL CORNER** 17 / 20 **SOAKER FLASHING** 18 / 20 **BOTTOM OF CLADDING (FLUSH)** 19 / 20 **BOTTOM OF CLADDING (RECESSED)** 3D WINDOW FLASHINGS 20 / 20

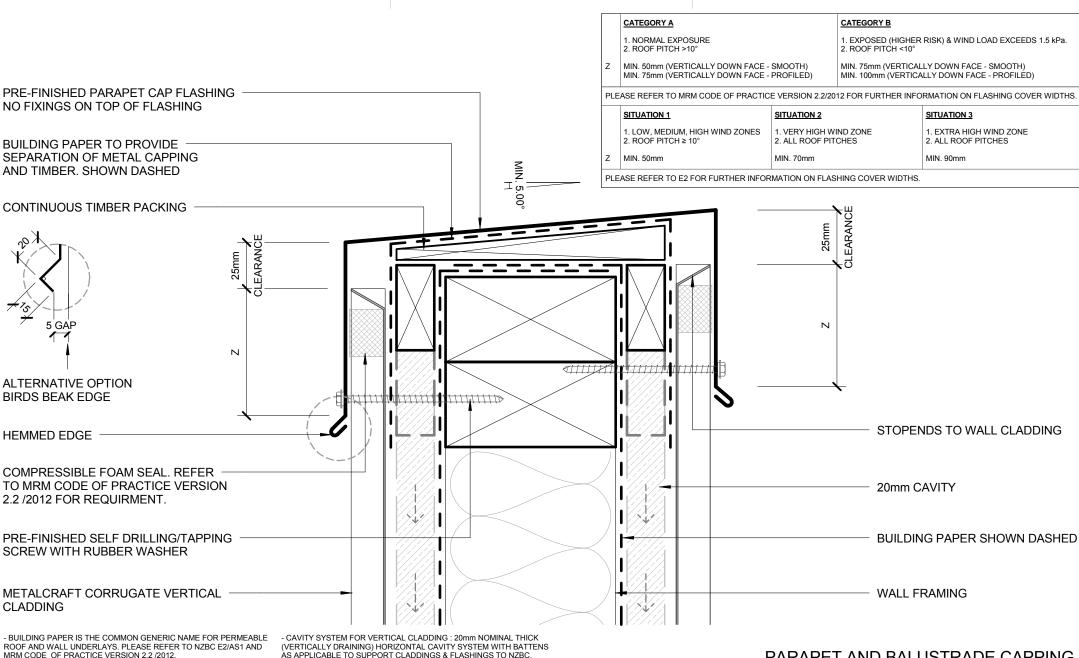
# RESIDENTIAL VERTICAL CLADDING

0800 ROOFNZ (0800 766 369) www.metalcraftroofing.co.nz









Metalcraft

AS APPLICABLE TO SUPPORT CLADDINGS & FLASHINGS TO NZBC.

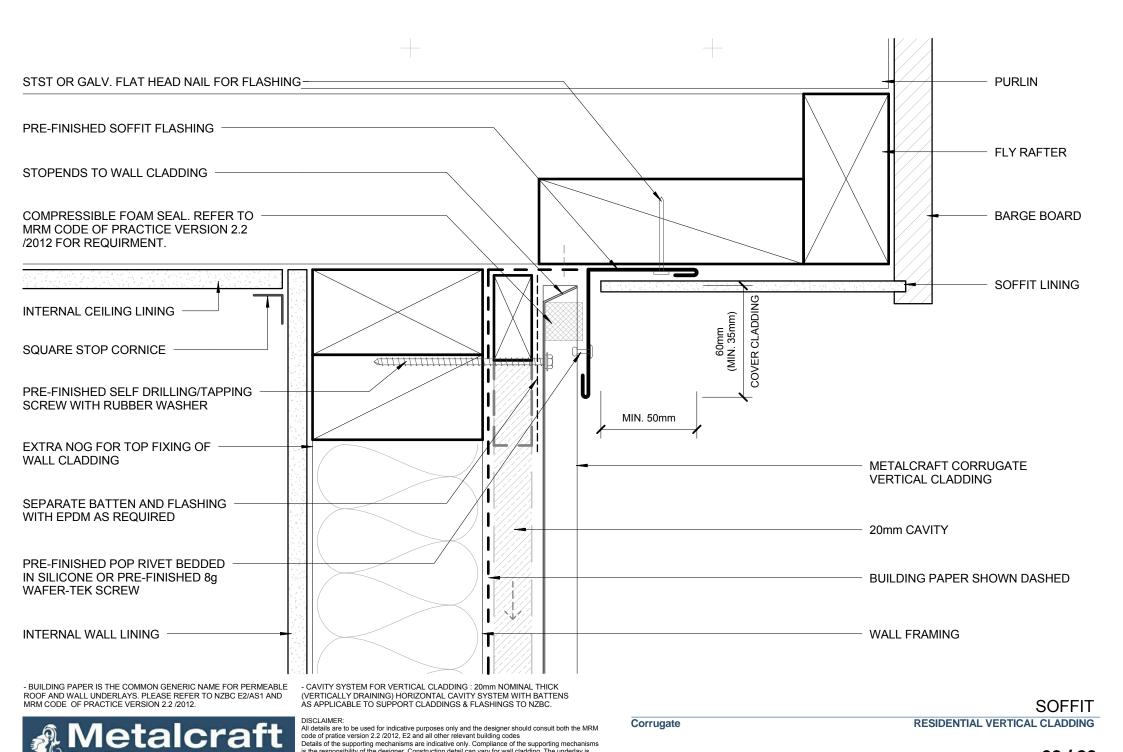
DISCLAIMER:
All details are to be used for indicative purposes only and the designer should consult both the MRM code of pratice version 2.2 /2012, E2 and all other relevant building codes Details of the supporting mechanisms are indicative only. Compliance of the supporting mechanisms is the responsibility 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

## PARAPET AND BALUSTRADE CAPPING

Corrugate

RESIDENTIAL VERTICAL CLADDING

01 / 20 Date 2015 Reference RVCG Scale 1:2



Reference RVCG

Date 2015

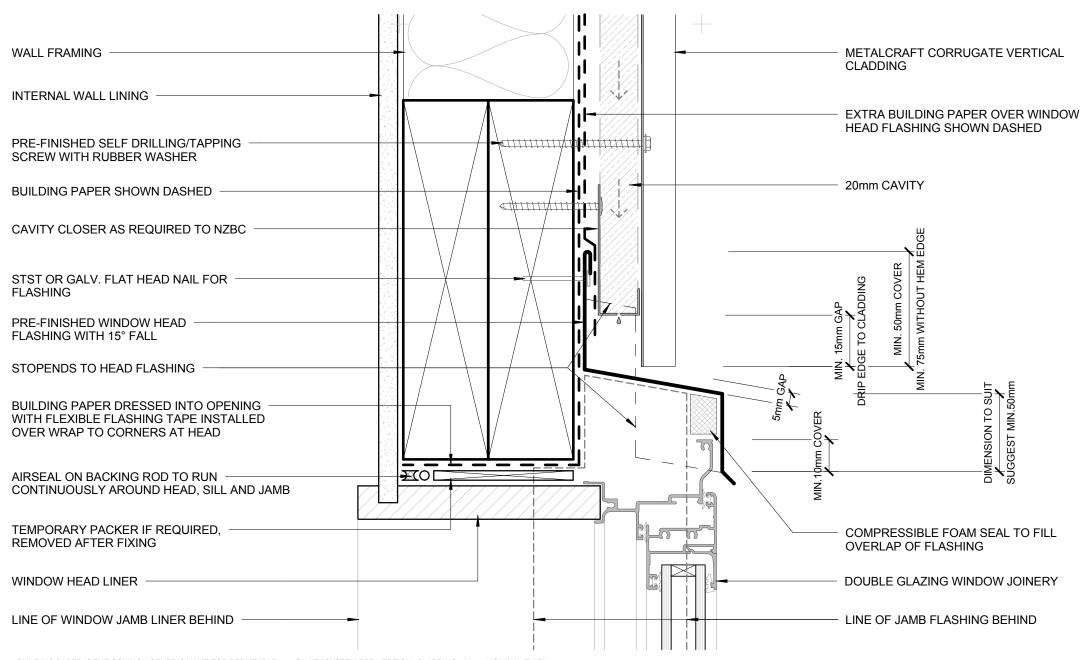
Scale 1:2

02 / 20

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.



 - CAVITY SYSTEM FOR VERTICAL CLADDING: 20mm NOMINAL THICK (VERTICALLY DRAINING) HORIZONTAL CAVITY SYSTEM WITH BATTENS AS APPLICABLE TO SUPPORT CLADDINGS & FLASHINGS TO NZBC.

## DISCLAIMER:

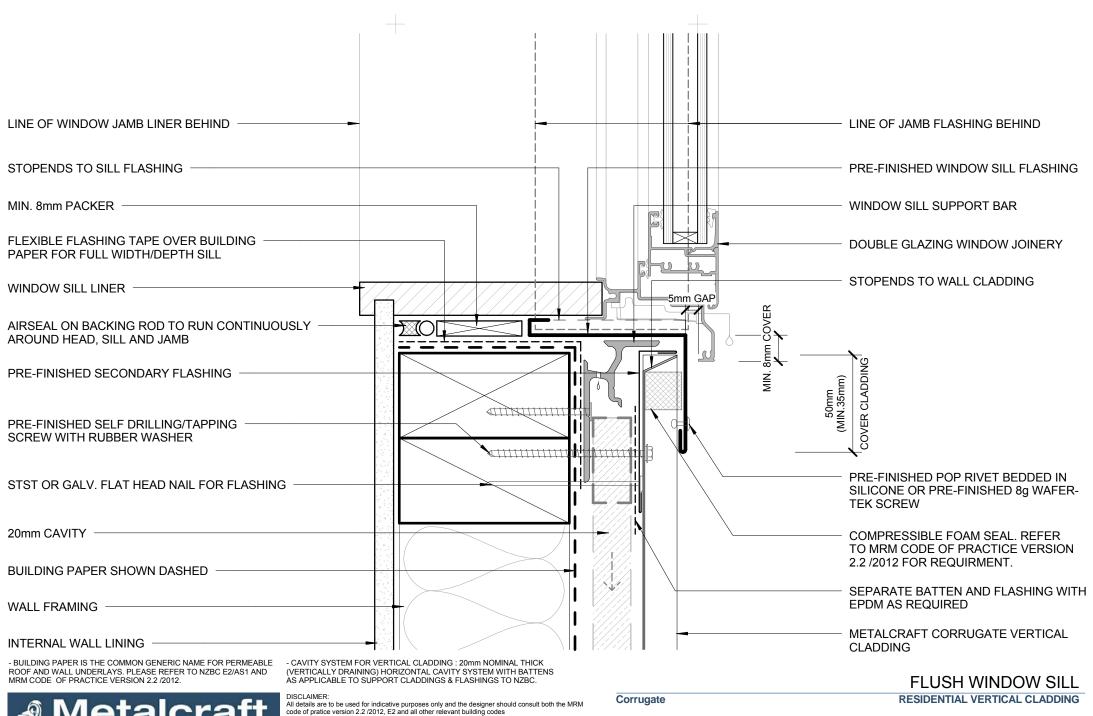
All details are to be used for indicative purposes only and the designer should consult both the MRM code of pratice version 2.2 /2012, E2 and all other relevant building codes Details of the supporting mechanisms are indicative only. Compliance of the supporting mechanisms is the responsibility of the 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.

FLUSH WINDOW HEAD

Corrugate RESIDENTIAL VERTICAL CLADDING

Reference RVCG Date 2015 Scale 1:2 Sheet 03/20





Reference RVCG

Date 2015

Scale 1:2

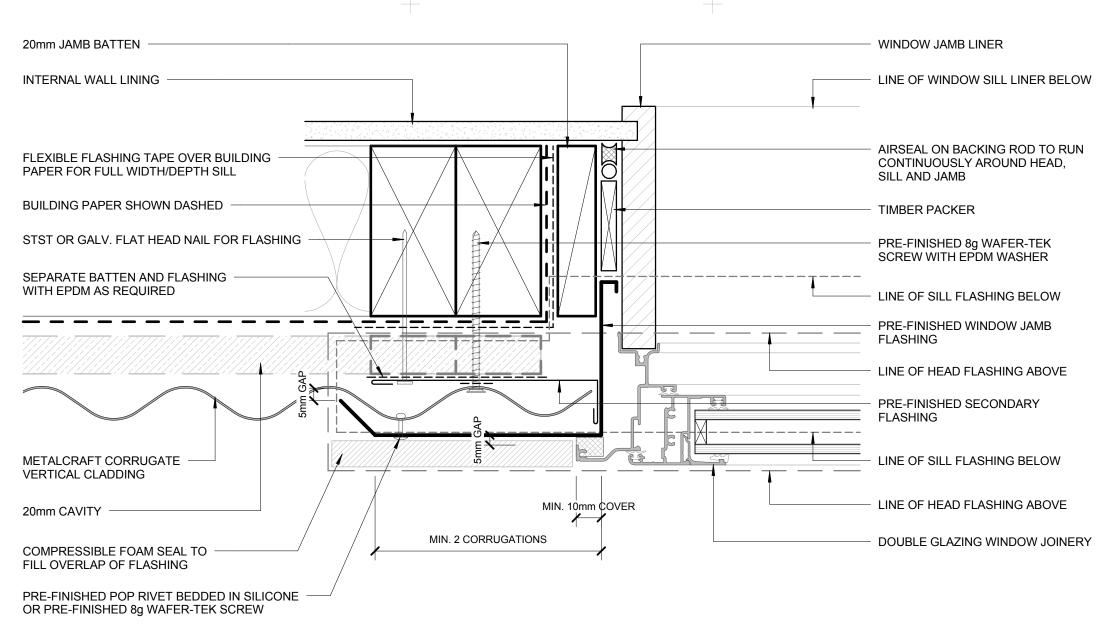
04 / 20

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

Metalcraft Roofing



Corrugate

- BUILDING PAPER IS THE COMMON GENERIC NAME FOR PERMEABLE ROOF AND WALL UNDERLAYS. PLEASE REFER TO NZBC E2/AS1 AND MRM CODE OF PRACTICE VERSION 2.2 /2012.

etalcraft

- CAVITY SYSTEM FOR VERTICAL CLADDING : 20mm NOMINAL THICK (VERTICALLY DRAINING) HORIZONTAL CAVITY SYSTEM WITH BATTENS AS APPLICABLE TO SUPPORT CLADDINGS & FLASHINGS TO NZBC.

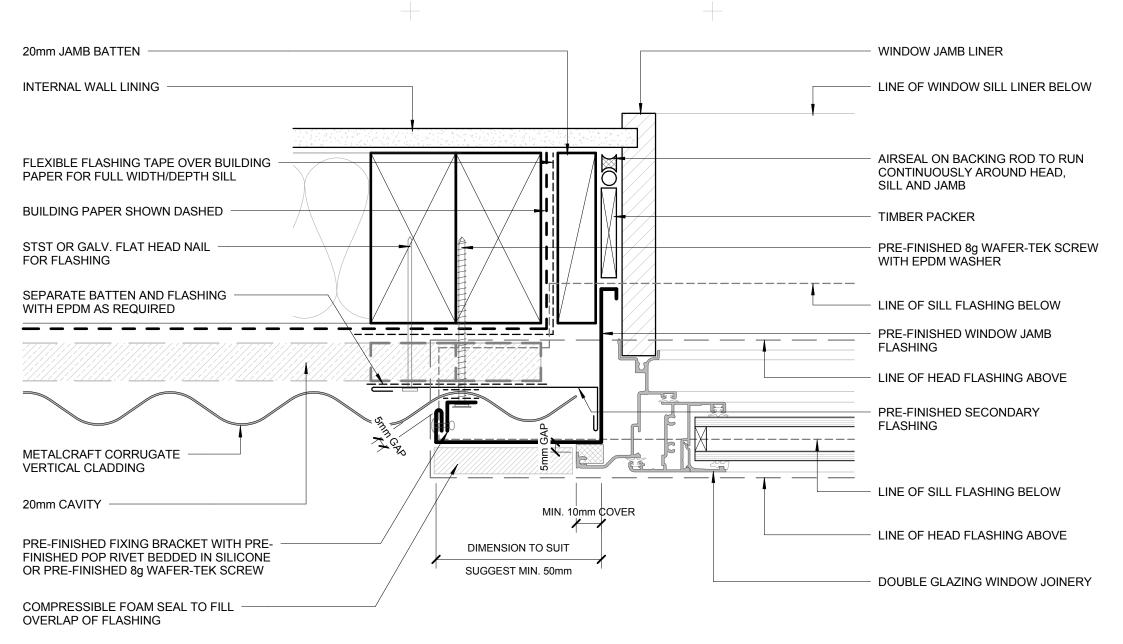
## DISCLAIMER:

All details are to be used for indicative purposes only and the designer should consult both the MRM code of pratice version 2.2 (2012, E2 and all other relevant building codes Details of the supporting mechanisms er 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.

FLUSH WINDOW JAMB

RESIDENTIAL VERTICAL CLADDING

Reference RVCG Date 2015 Scale 1 : 2 Sheet **05 / 20** 



etalcraft

- CAVITY SYSTEM FOR VERTICAL CLADDING: 20mm NOMINAL THICK (VERTICALLY DRAINING) HORIZONTAL CAVITY SYSTEM WITH BATTENS AS APPLICABLE TO SUPPORT CLADDINGS & FLASHINGS TO NZBC.

## DISCLAIMER:

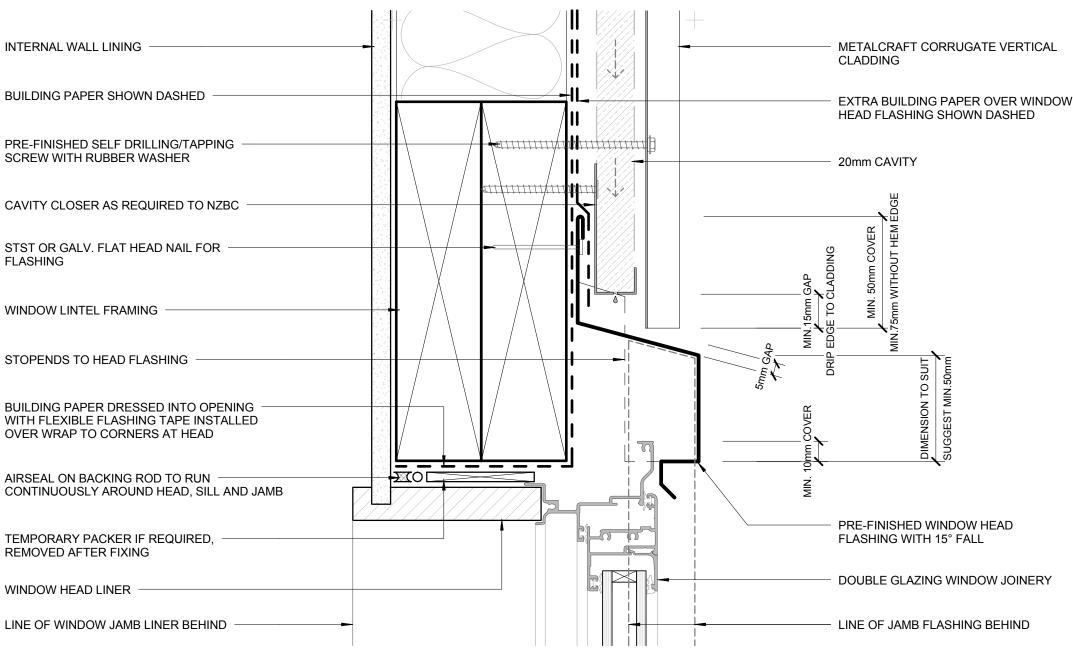
All details are to be used for indicative purposes only and the designer should consult both the MRM code of pratice version 2.2 (2012, E2 and all other relevant building codes Details of the supporting mechanisms in the responsibility of the designer. Construction detail can vary for wall cladding. 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.

# FLUSH WINDOW JAMB ALTERNATIVE OPTION

Corrugate

RESIDENTIAL VERTICAL CLADDING

Reference RVCG Date 2015 Scale 1:2 Sheet 05A / 20



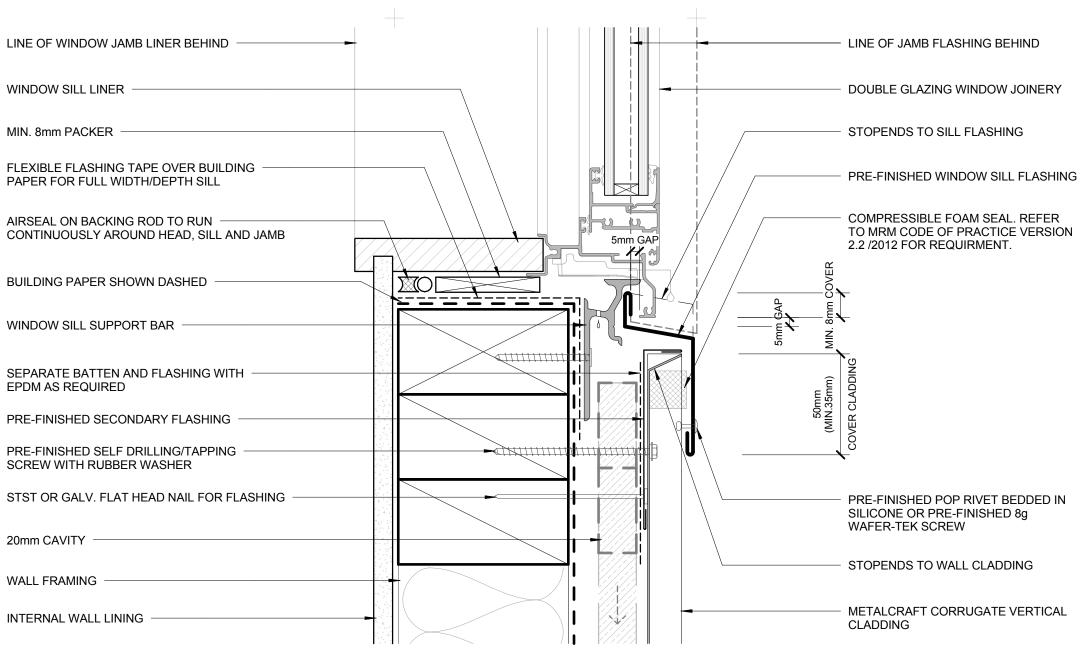
- CAVITY SYSTEM FOR VERTICAL CLADDING : 20mm NOMINAL THICK (VERTICALLY DRAINING) HORIZONTAL CAVITY SYSTEM WITH BATTENS AS APPLICABLE TO SUPPORT CLADDINGS & FLASHINGS TO NZBC.

DISCLAIMER:
All details are to be used for indicative purposes only and the designer should consult both the MRM code of pratice 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

RECESSED WINDOW HEAD

Corrugate RESIDENTIAL VERTICAL CLADDING





etalcraft

- CAVITY SYSTEM FOR VERTICAL CLADDING: 20mm NOMINAL THICK (VERTICALLY DRAINING) HORIZONTAL CAVITY SYSTEM WITH BATTENS AS APPLICABLE TO SUPPORT CLADDINGS & FLASHINGS TO NZBC.

DISCLAIMER: All details are to be used for indicative purposes only and the designer should consult both the MRM code of pratice 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

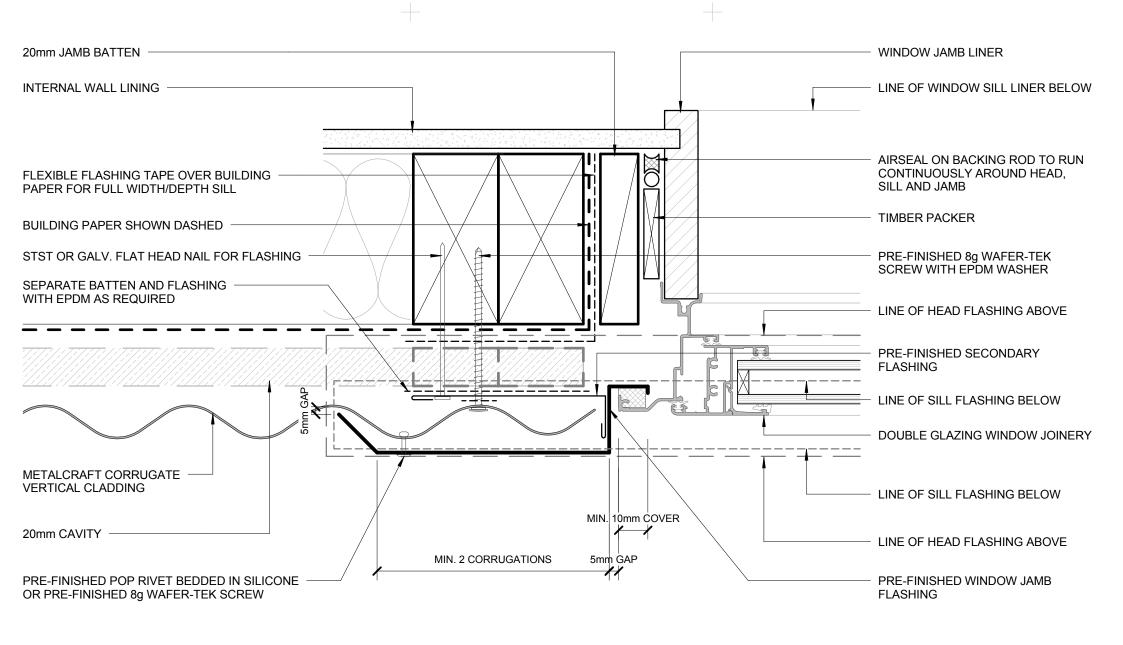
RECESSED WINDOW SILL

RESIDENTIAL VERTICAL CLADDING

Reference RVCG Date 2015 Scale 1:2

Corrugate

07 / 20



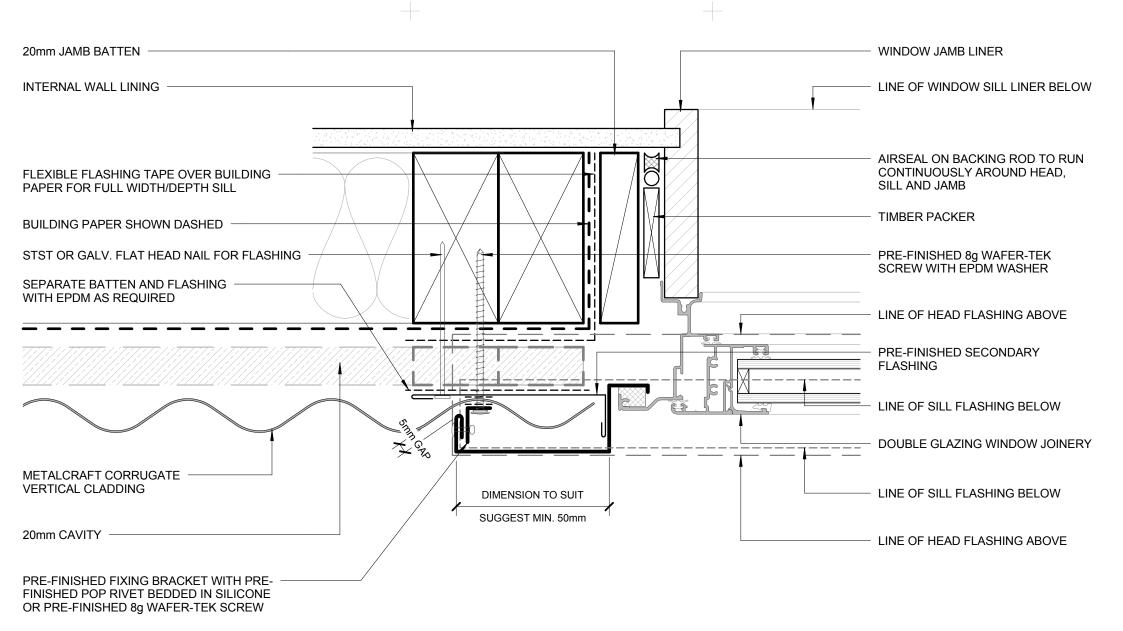
etalcraft

- CAVITY SYSTEM FOR VERTICAL CLADDING: 20mm NOMINAL THICK (VERTICALLY DRAINING) HORIZONTAL CAVITY SYSTEM WITH BATTENS AS APPLICABLE TO SUPPORT CLADDINGS & FLASHINGS TO NZBC.

DISCLAIMER:
All details are to be used for indicative purposes only and the designer should consult both the MRM code of pratice 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

# RECESSED WINDOW JAMB

Corrugate RESIDENTIAL VERTICAL CLADDING



etalcraft |

- CAVITY SYSTEM FOR VERTICAL CLADDING: 20mm NOMINAL THICK (VERTICALLY DRAINING) HORIZONTAL CAVITY SYSTEM WITH BATTENS AS APPLICABLE TO SUPPORT CLADDINGS & FLASHINGS TO NZBC.

## DISCLAIMER:

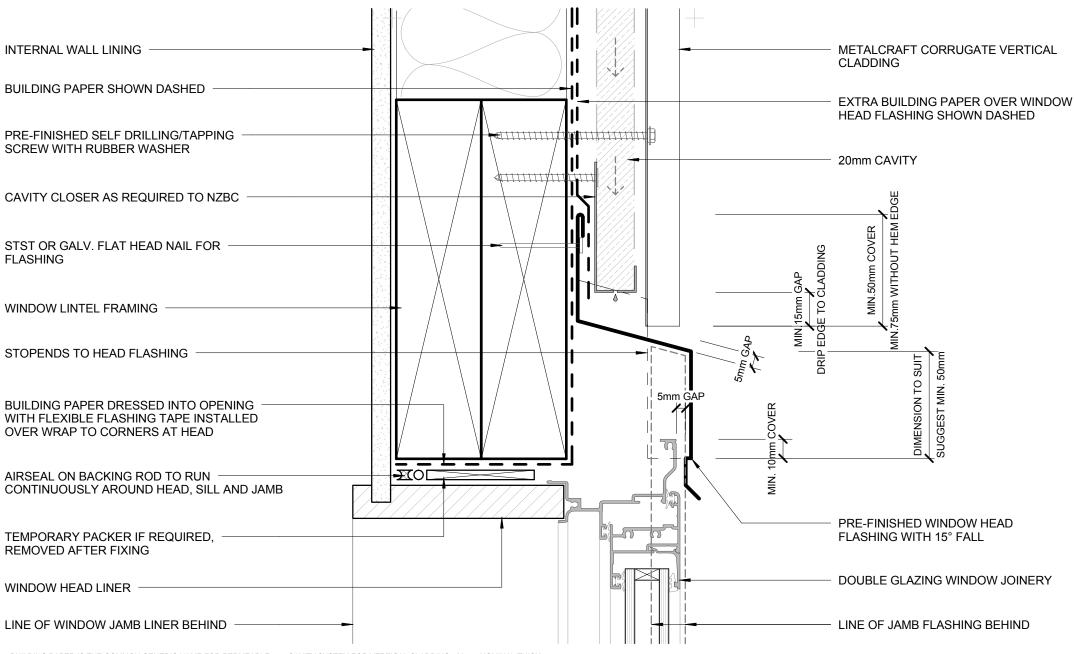
All details are to be used for indicative purposes only and the designer should consult both the MRM code of pratice version 2.2 /2012, E2 and all other relevant building codes Details of the supporting mechanisms are indicative only. Compliance of the supporting mechanisms is the responsibility of the 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.

# RECESSED WINDOW JAMB ALTERNATIVE OPTION

Corrugate

RESIDENTIAL VERTICAL CLADDING

Reference RVCG Date 2015 Scale 1:2 Sheet 08A / 20



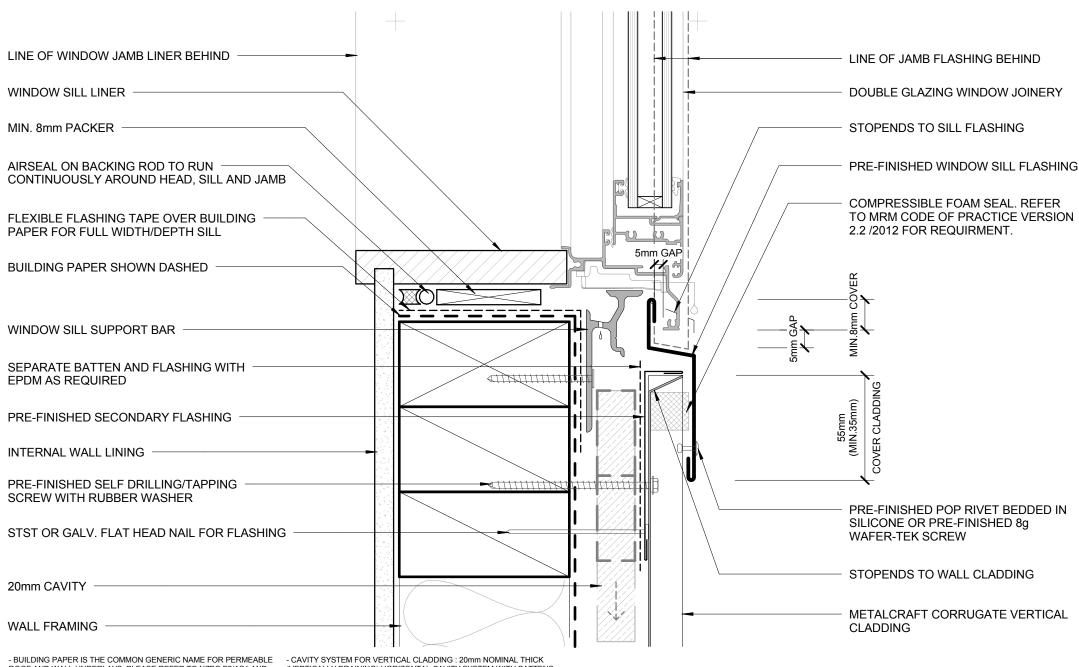
etalcraft

- CAVITY SYSTEM FOR VERTICAL CLADDING: 20mm NOMINAL THICK (VERTICALLY DRAINING) HORIZONTAL CAVITY SYSTEM WITH BATTENS AS APPLICABLE TO SUPPORT CLADDINGS & FLASHINGS TO NZBC.

DISCLAIMER:
All details are to be used for indicative purposes only and the designer should consult both the MRM code of pratice 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

**BUTT WINDOW HEAD** 

Corrugate RESIDENTIAL VERTICAL CLADDING



ROOF AND WALL UNDERLAYS. PLEASE REFER TO NZBC E2/AS1 AND MRM CODE OF PRACTICE VERSION 2.2 /2012.

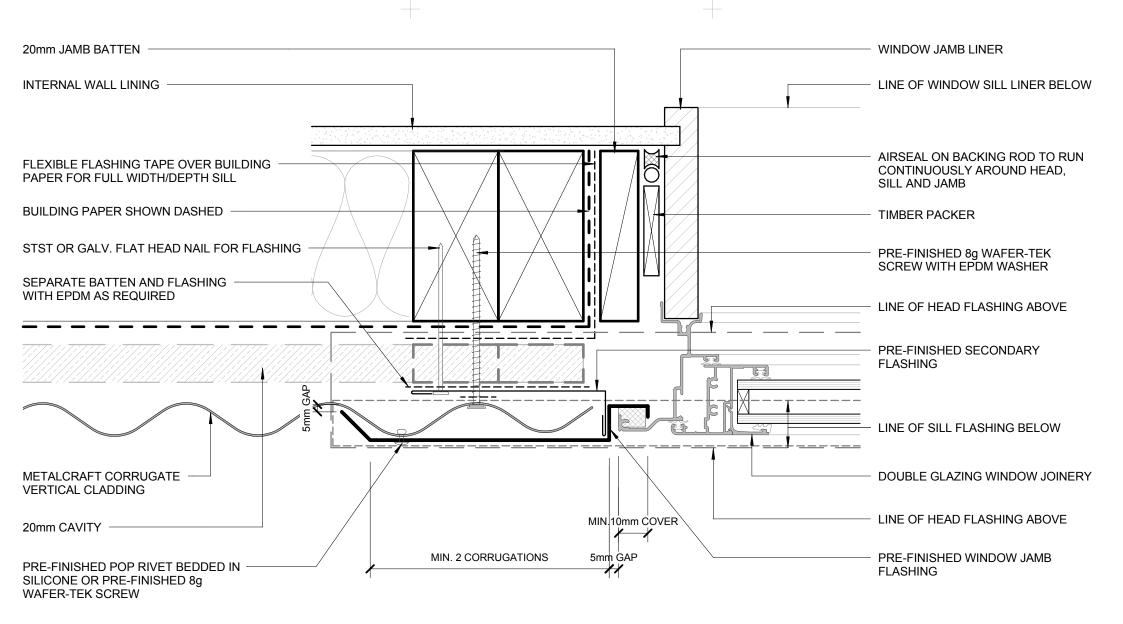
etalcraft

(VERTICALLY DRAINING) HORIZONTAL CAVITY SYSTEM WITH BATTENS AS APPLICABLE TO SUPPORT CLADDINGS & FLASHINGS TO NZBC.

DISCLAIMER:
All details are to be used for indicative purposes only and the designer should consult both the MRM code of pratice 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

**BUTT WINDOW SILL** 

Corrugate RESIDENTIAL VERTICAL CLADDING



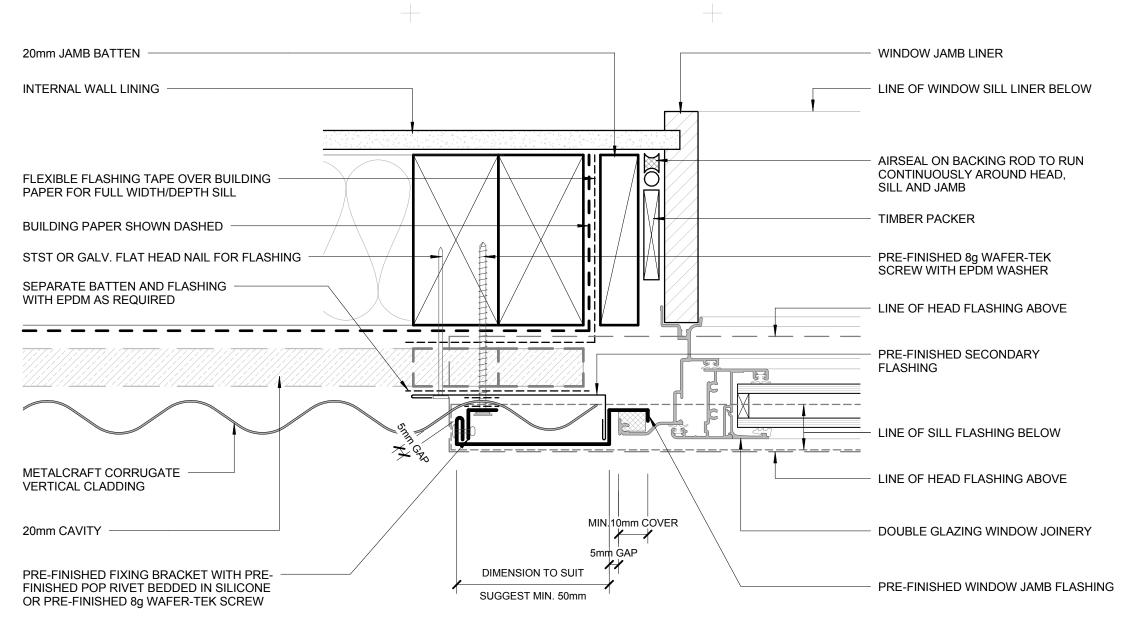
etalcraft

- CAVITY SYSTEM FOR VERTICAL CLADDING: 20mm NOMINAL THICK (VERTICALLY DRAINING) HORIZONTAL CAVITY SYSTEM WITH BATTENS AS APPLICABLE TO SUPPORT CLADDINGS & FLASHINGS TO NZBC.

DISCLAIMER:
All details are to be used for indicative purposes only and the designer should consult both the MRM code of pratice 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

**BUTT WINDOW JAMB** 

Corrugate RESIDENTIAL VERTICAL CLADDING



etalcraft

- CAVITY SYSTEM FOR VERTICAL CLADDING : 20mm NOMINAL THICK (VERTICALLY DRAINING) HORIZONTAL CAVITY SYSTEM WITH BATTENS AS APPLICABLE TO SUPPORT CLADDINGS & FLASHINGS TO NZBC.

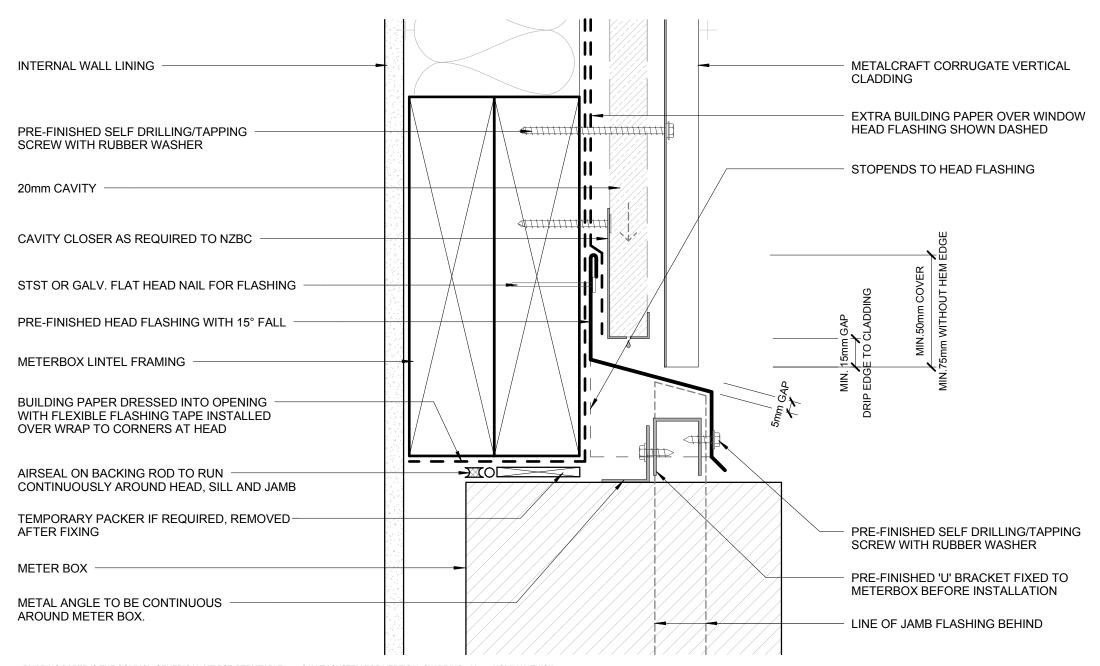
## DISCLAIMER:

All details are to be used for indicative purposes only and the designer should consult both the MRM code of pratice 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.

# **BUTT WINDOW JAMB ALTERNATIVE OPTION**

Corrugate RESIDENTIAL VERTICAL CLADDING

Reference RVCG Date 2015 Scale 1:2 Sheet 11A/20



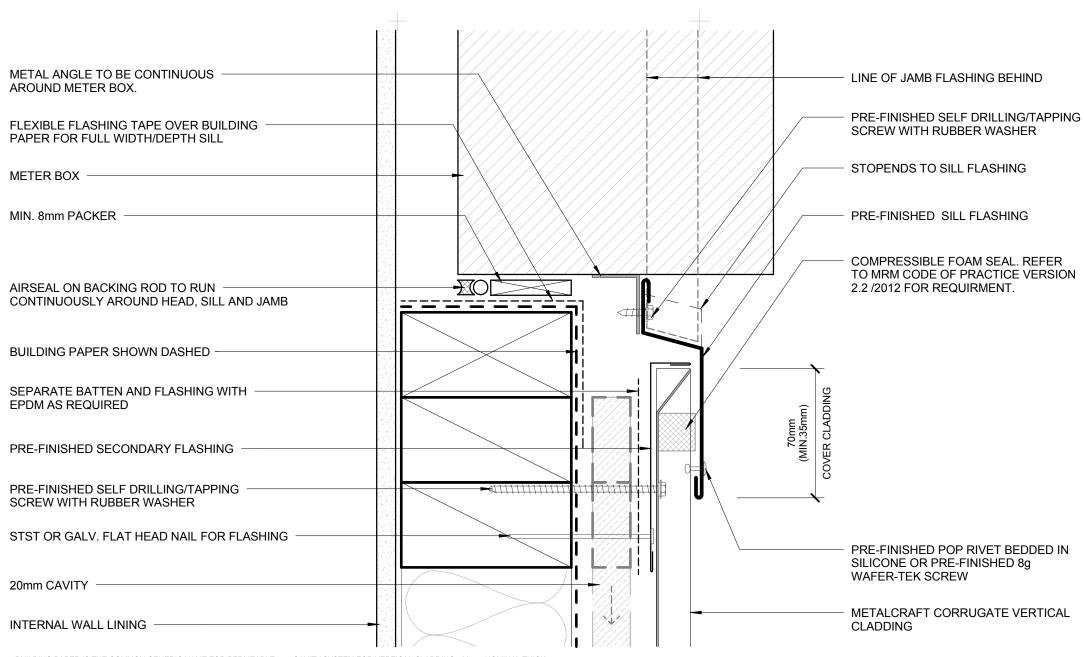
- CAVITY SYSTEM FOR VERTICAL CLADDING: 20mm NOMINAL THICK (VERTICALLY DRAINING) HORIZONTAL CAVITY SYSTEM WITH BATTENS AS APPLICABLE TO SUPPORT CLADDINGS & FLASHINGS TO NZBC.

DISCLAIMER:
All details are to be used for indicative purposes only and the designer should consult both the MRM code of pratice 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

METERBOX HEAD

Corrugate RESIDENTIAL VERTICAL CLADDING





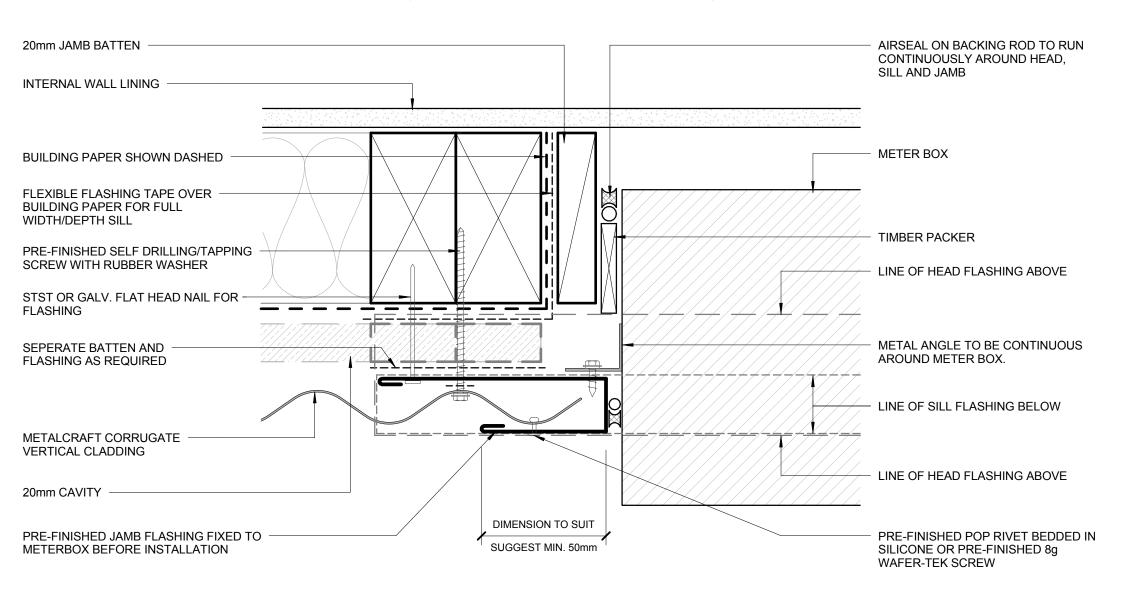
- CAVITY SYSTEM FOR VERTICAL CLADDING: 20mm NOMINAL THICK (VERTICALLY DRAINING) HORIZONTAL CAVITY SYSTEM WITH BATTENS AS APPLICABLE TO SUPPORT CLADDINGS & FLASHINGS TO NZBC.

DISCLAIMER:
All details are to be used for indicative purposes only and the designer should consult both the MRM code of pratice 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

**METERBOX SILL** 

Corrugate RESIDENTIAL VERTICAL CLADDING





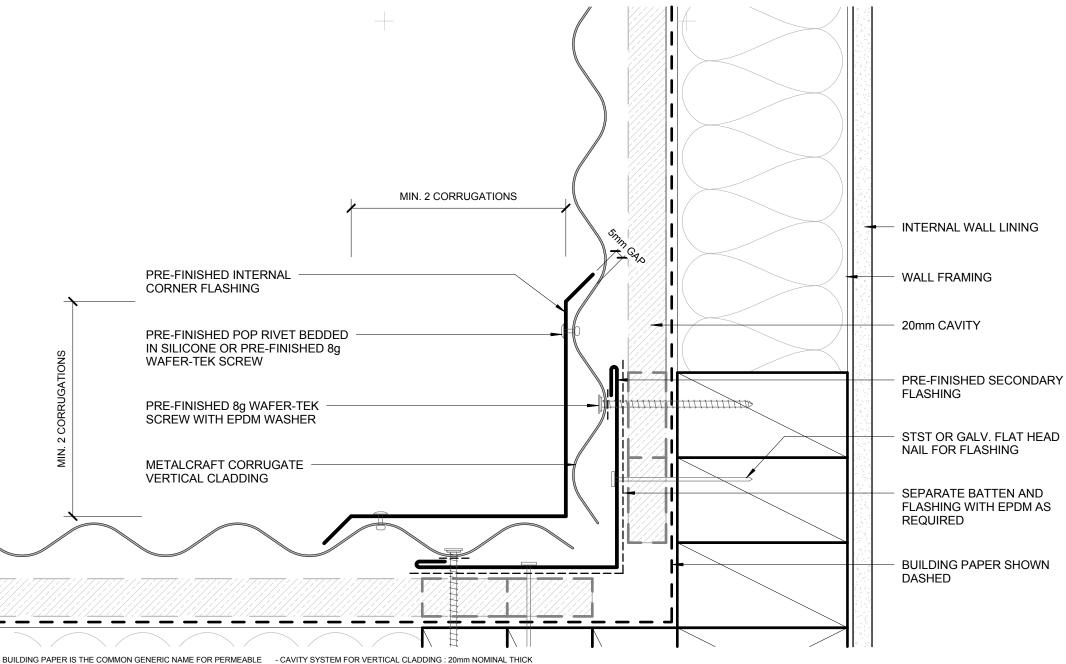
letalcraft

- CAVITY SYSTEM FOR VERTICAL CLADDING: 20mm NOMINAL THICK (VERTICALLY DRAINING) HORIZONTAL CAVITY SYSTEM WITH BATTENS AS APPLICABLE TO SUPPORT CLADDINGS & FLASHINGS TO NZBC.

DISCLAIMER:
All details are to be used for indicative purposes only and the designer should consult both the MRM code of pratice 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

**METERBOX JAMB** 

RESIDENTIAL VERTICAL CLADDING Corrugate



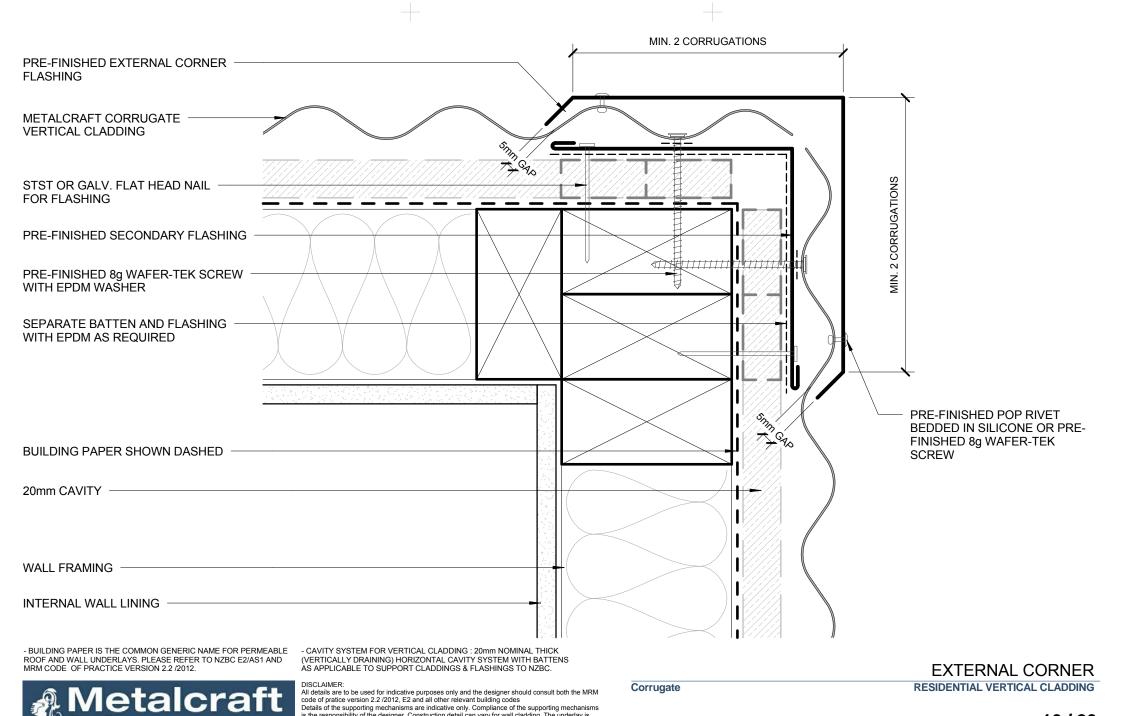
Metalcraft

- CAVITY SYSTEM FOR VERTICAL CLADDING: 20mm NOMINAL THICK (VERTICALLY DRAINING) HORIZONTAL CAVITY SYSTEM WITH BATTENS AS APPLICABLE TO SUPPORT CLADDINGS & FLASHINGS TO NZBC.

DISCLAIMER:
All details are to be used for indicative purposes only and the designer should consult both the MRM code of pratice 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.

Corrugate

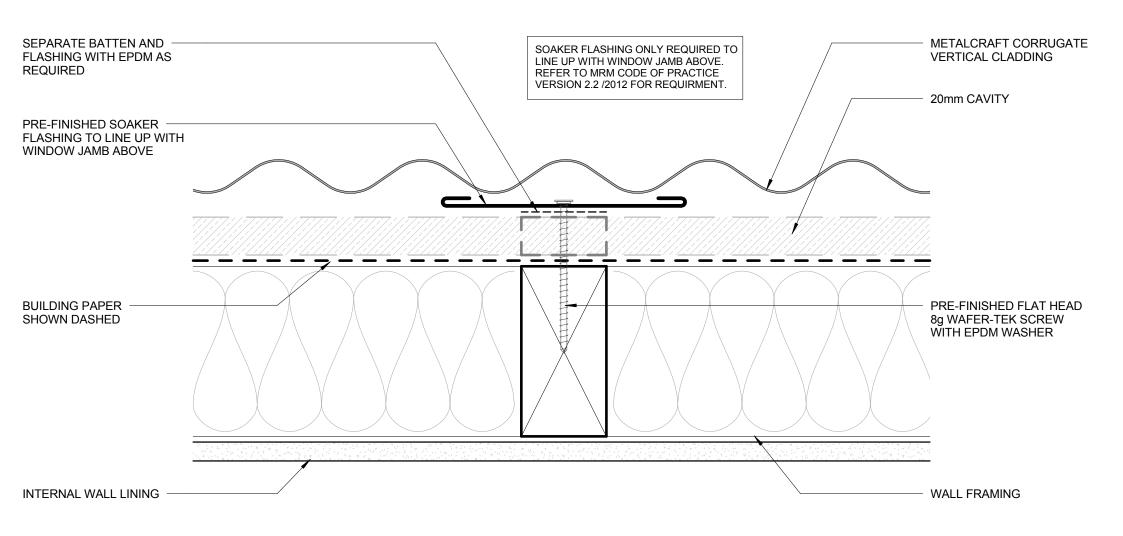
INTERNAL CORNER RESIDENTIAL VERTICAL CLADDING



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.



Metalcraft

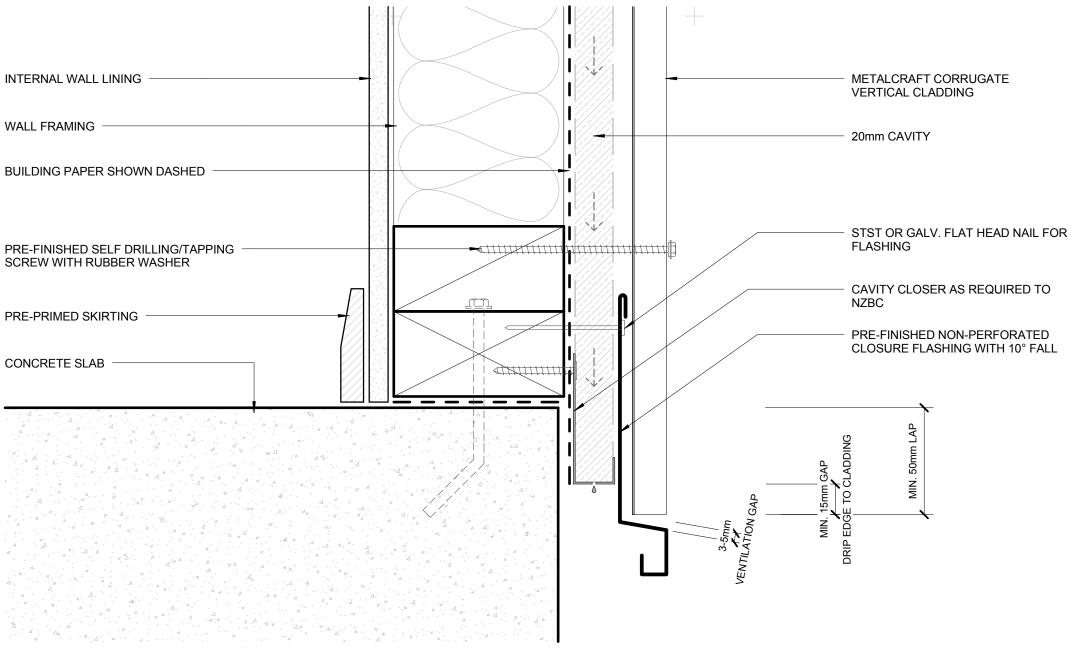
- CAVITY SYSTEM FOR VERTICAL CLADDING : 20mm NOMINAL THICK (VERTICALLY DRAINING) HORIZONTAL CAVITY SYSTEM WITH BATTENS AS APPLICABLE TO SUPPORT CLADDINGS & FLASHINGS TO NZBC.



DISCLAIMER:
All details are to be used for indicative purposes only and the designer should consult both the MRM code of pratice 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.

SOAKER FLASHING

Corrugate RESIDENTIAL VERTICAL CLADDING



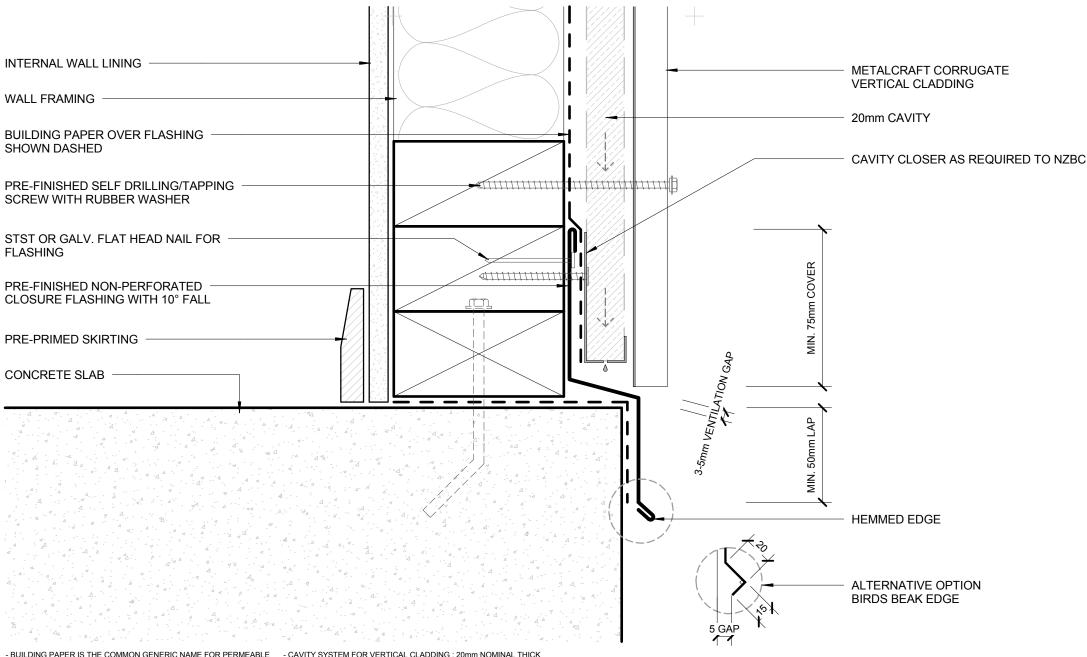
Metalcraft

(VERTICALLY DRAINING) HORIZONTAL CAVITY SYSTEM WITH BATTENS AS APPLICABLE TO SUPPORT CLADDINGS & FLASHINGS TO NZBC.

DISCLAIMER:
All details are to be used for indicative purposes only and the designer should consult both the MRM code of pratice 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

# **BOTTOM OF CLADDING (FLUSH)**

Corrugate RESIDENTIAL VERTICAL CLADDING



Metalcraft

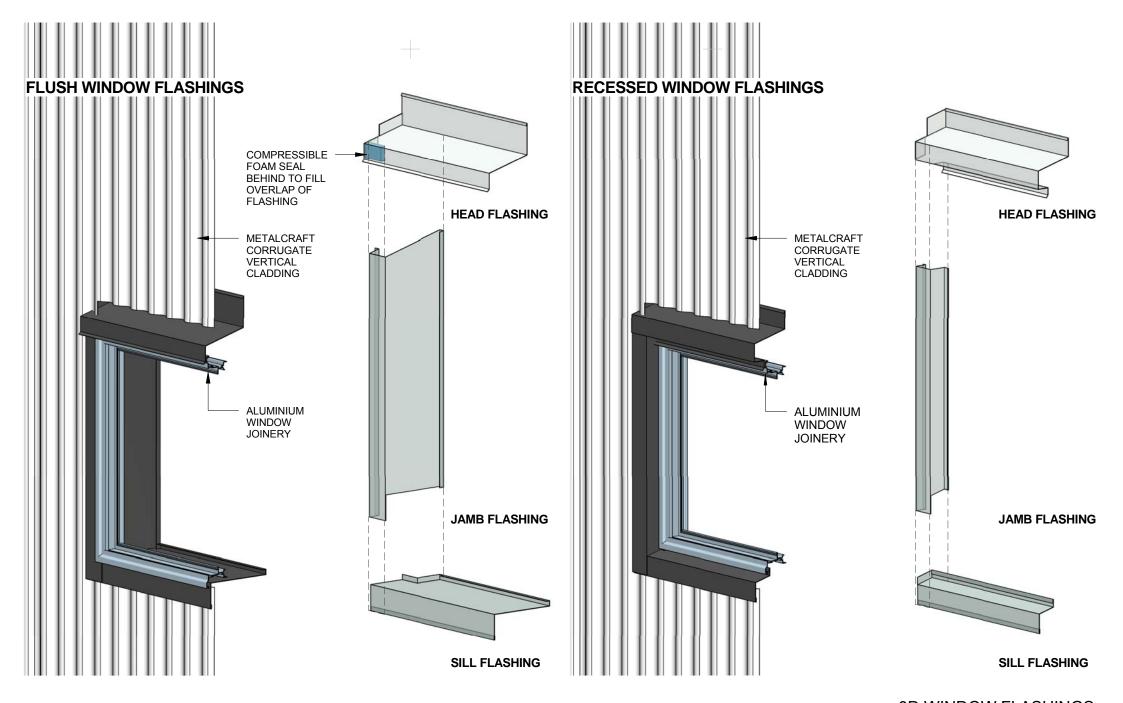
(VERTICALLY DRAINING) HORIZONTAL CAVITY SYSTEM WITH BATTENS AS APPLICABLE TO SUPPORT CLADDINGS & FLASHINGS TO NZBC.

DISCLAIMER:
All details are to be used for indicative purposes only and the designer should consult both the MRM code of pratice 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

BOTTOM OF CLADDING (RECESSED)

Corrugate

RESIDENTIAL VERTICAL CLADDING





DISCLAIMER:
All details are to be used for indicative purposes only and the designer should consult both the MRM code of pratice 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.

3D WINDOW FLASHINGS

Corrugate RESIDENTIAL VERTICAL CLADDING