RESIDENTIAL HORIZONTAL CLADDING

DETAIL LIST

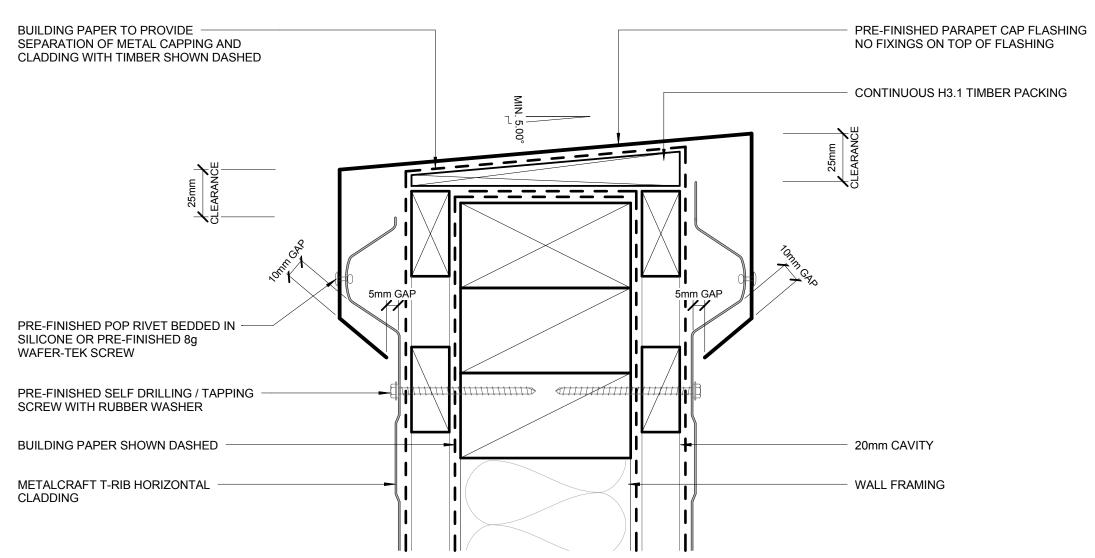
00 / 23	COVER SHEET
01 / 23	PARAPET AND BALUSTRADE CAPPING
02 / 23	SOFFIT
03 / 23	FLUSH WINDOW HEAD
04 / 23	FLUSH WINDOW SILL
05 / 23	FLUSH WINDOW JAMB
06 / 23	RECESSED WINDOW HEAD
07 / 23	RECESSED WINDOW SILL
08 / 23	RECESSED WINDOW JAMB
09 / 23	BUTT WINDOW HEAD
10 / 23	BUTT WINDOW SILL
11 / 23	BUTT 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 EL ASHINGS

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

Architectural / Specification Enquiries
Ph: 09 274 0408
Mobile: 027 603 1096
Email: Frances.charles@unitedindustries.co.nz







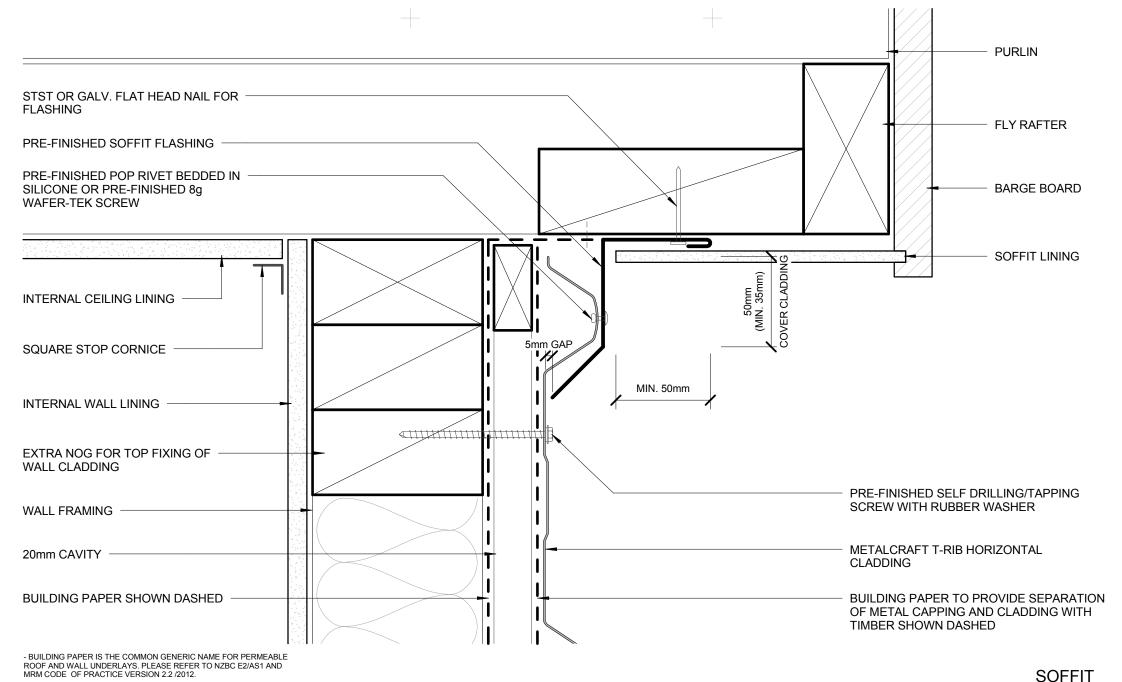


DISCLAIMER:
All details are to be used for indicative purposes only and the designer should consult both the MRM code of pratice version 2.2 /2012, E2 and all other relevant building codes
Details of the supporting mechanisms are indicative only. Compliance of the supporting mechanisms is the responsibility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

PARAPET AND BALUSTRADE CAPPING

T-Rib RESIDENTIAL HORIZONTAL CLADDING

Sheet **01 / 23** Reference RHTRI Date 2014 Scale 1:2

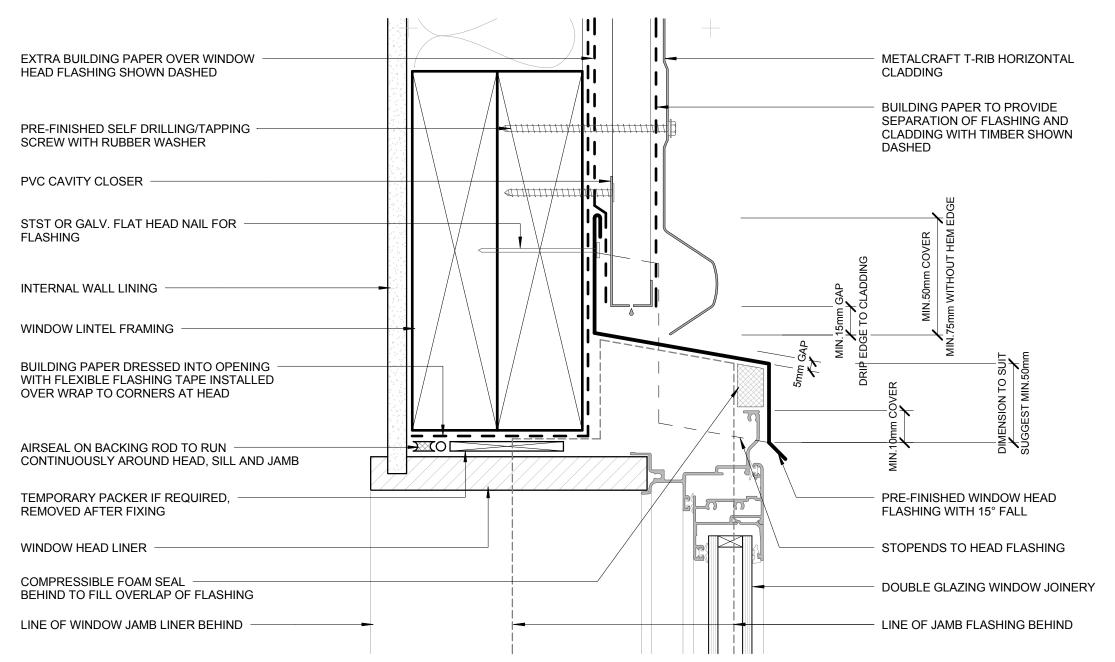


Metalcraft

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.

T-Rib RESIDENTIAL HORIZONTAL CLADDING

Sheet **02 / 23** Reference RHTRI Date 2014 Scale 1:2





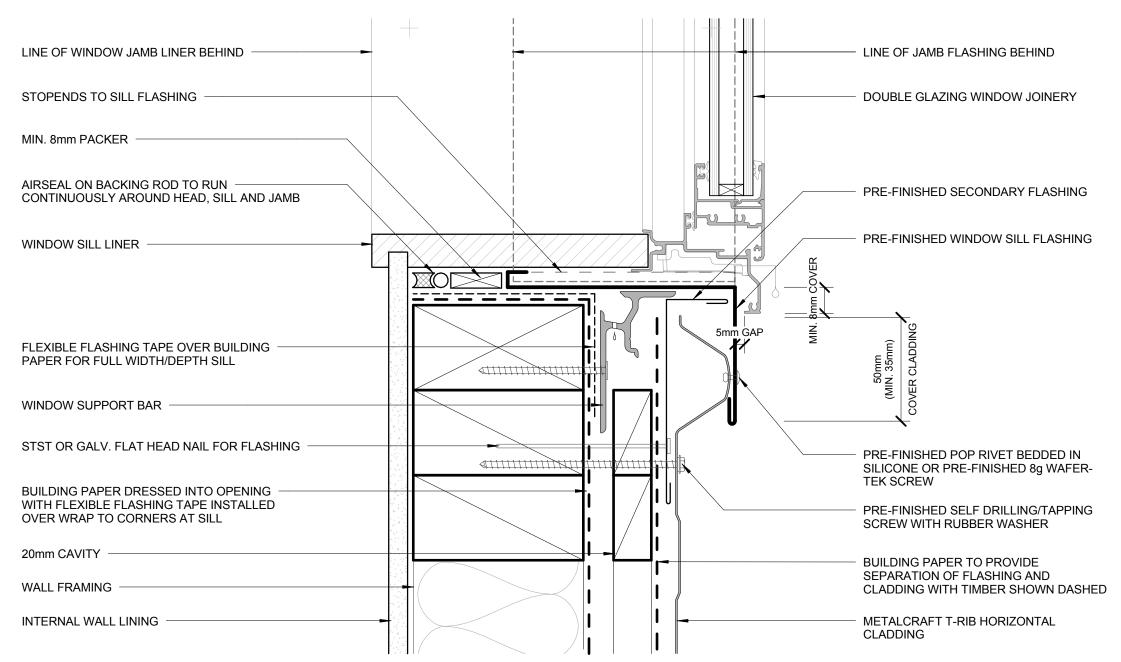
DISCLAIMER:
All details are to be used for indicative purposes only and the designer should consult both the MRM code of pratice version 2.2 /2012, E2 and all other relevant building codes
Details of the supporting mechanisms are indicative only. Compliance of the supporting mechanisms

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

T-Rib RESIDENTIAL HORIZONTAL CLADDING

Sheet **03 / 23** Date 2014 Scale 1:2 Reference RHTRI



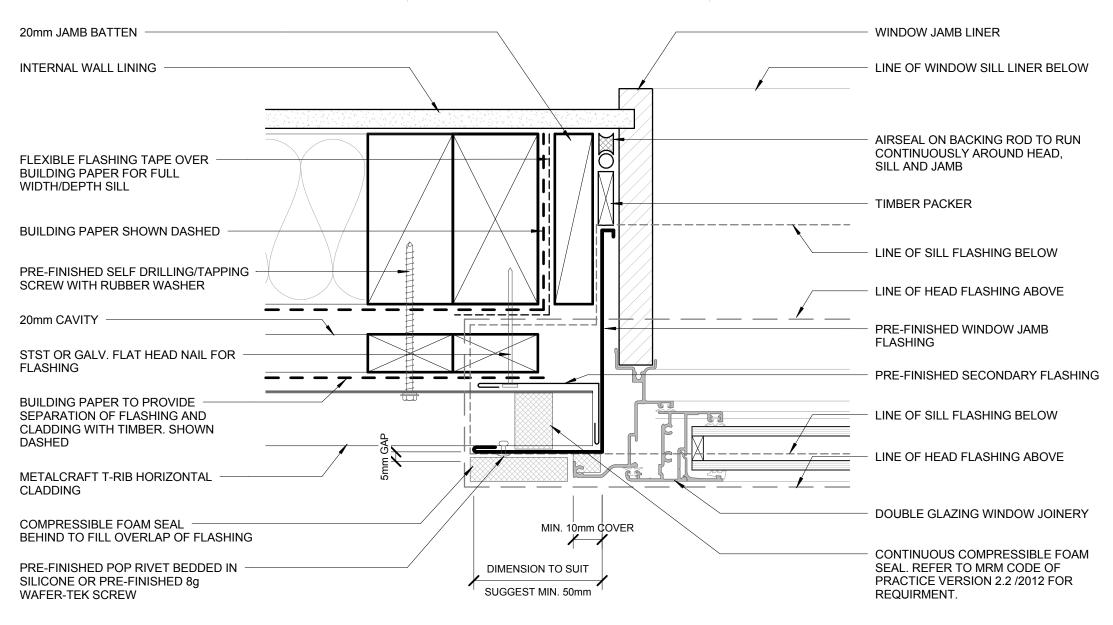
- BUILDING PAPER IS THE COMMON GENERIC NAME FOR PERMEABLE ROOF AND WALL UNDERLAYS. PLEASE REFER TO NZBC E2/AS1 AND MRM CODE OF PRACTICE VERSION 2.2 /2012.



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 SILL RESIDENTIAL HORIZONTAL CLADDING

Sheet **04 / 23** Reference RHTRI Date 2014 Scale 1:2



- 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.



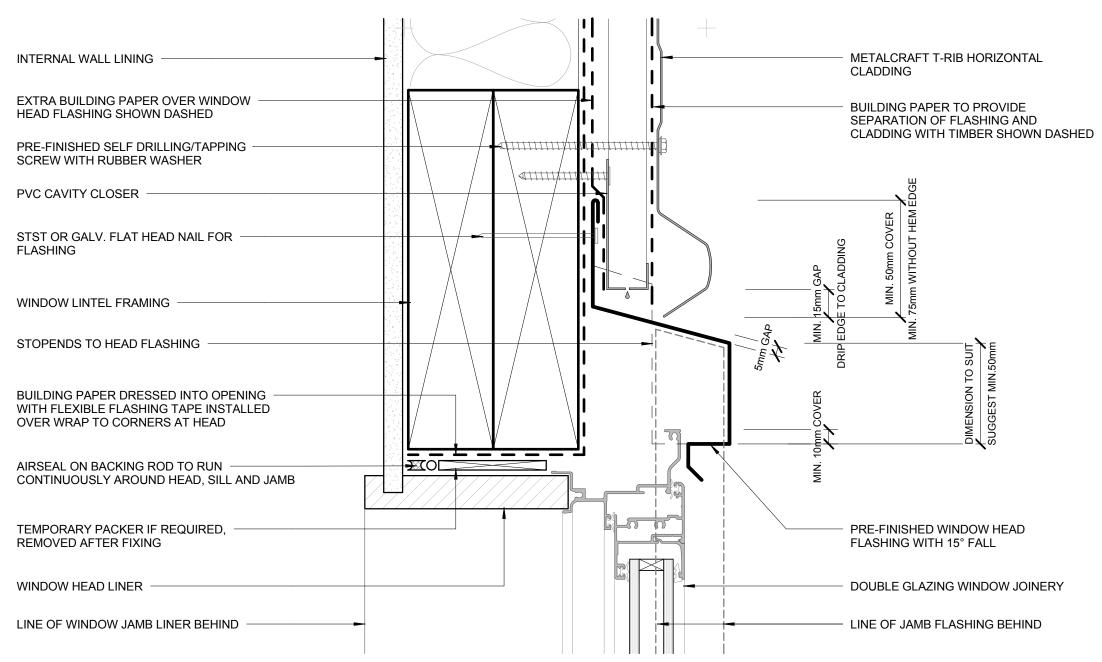
DISCLAIME

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 are manufacturers recommendations and NZBC regulations.

FLUSH WINDOW JAMB

RESIDENTIAL HORIZONTAL CLADDING

Reference RHTRI Date 2014 Scale 1:2 Sheet 05 / 23



- 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.

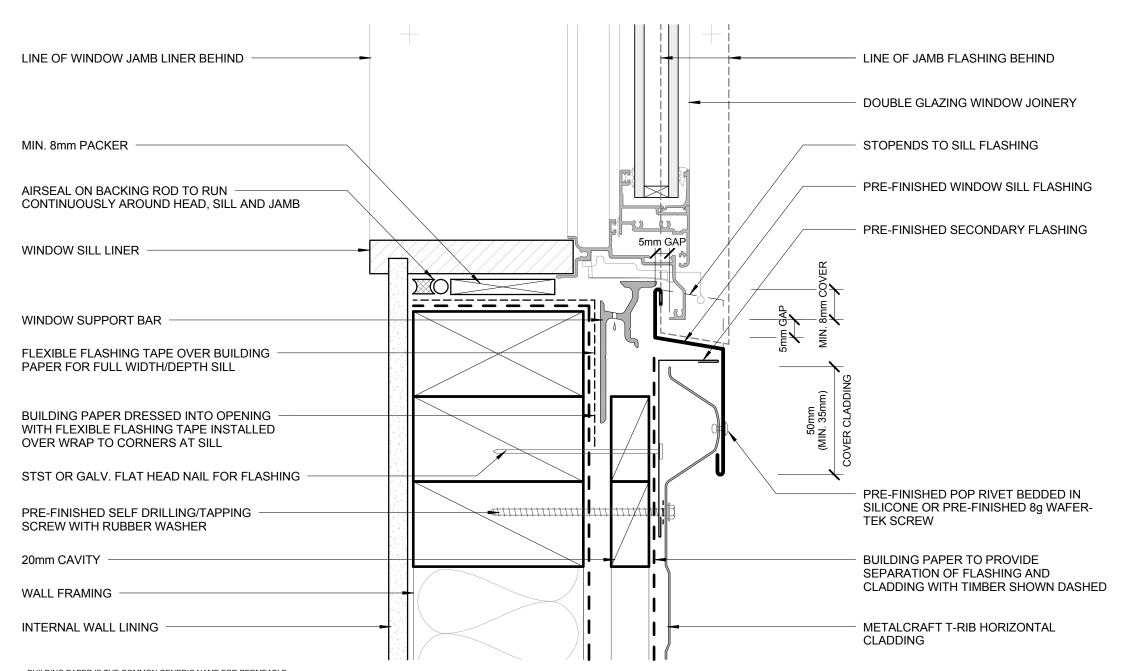


DISCLAIMER:
All details are to be used for indicative purposes only and the designer should consult both the MRM code of pratice version 2.2 /2012, E2 and all other relevant building codes
Details of the supporting mechanisms are indicative only. Compliance of the supporting mechanisms is the responsibility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

RESIDENTIAL HORIZONTAL CLADDING

Sheet 06 / 23 Reference RHTRI Date 2014 Scale 1:2





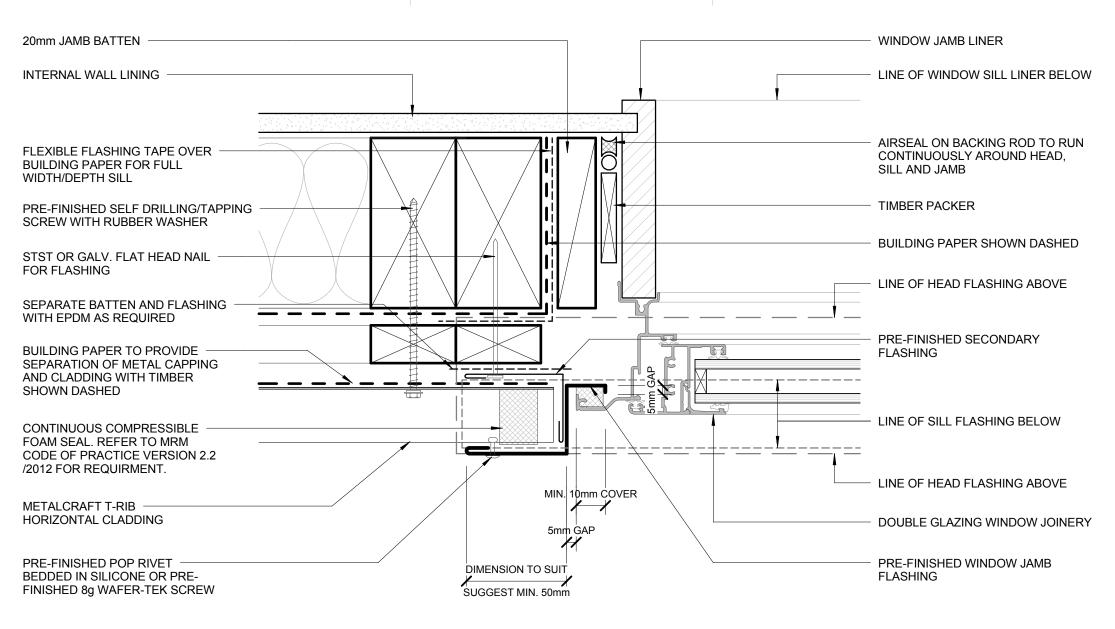
All details are to be used for indicative purposes only and the designer should consult both the MRM code of pratice version 2.2 /2012, E2 and all other relevant building codes

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

T-Rib RESIDENTIAL HORIZONTAL CLADDING

Sheet **07 / 23** Date 2014 Scale 1:2 Reference RHTRI





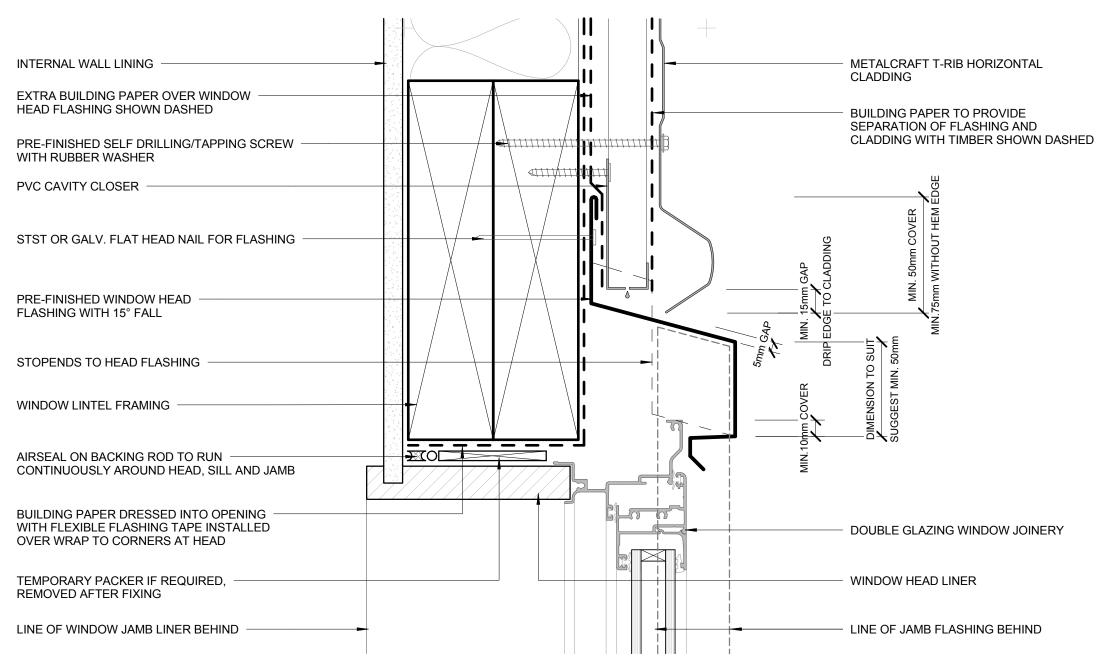
DISCLAIMER:

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

T-Rib RESIDENTIAL HORIZONTAL CLADDING

Reference RHTRI Date 2014 Scale 1:2 Sheet 08 / 23



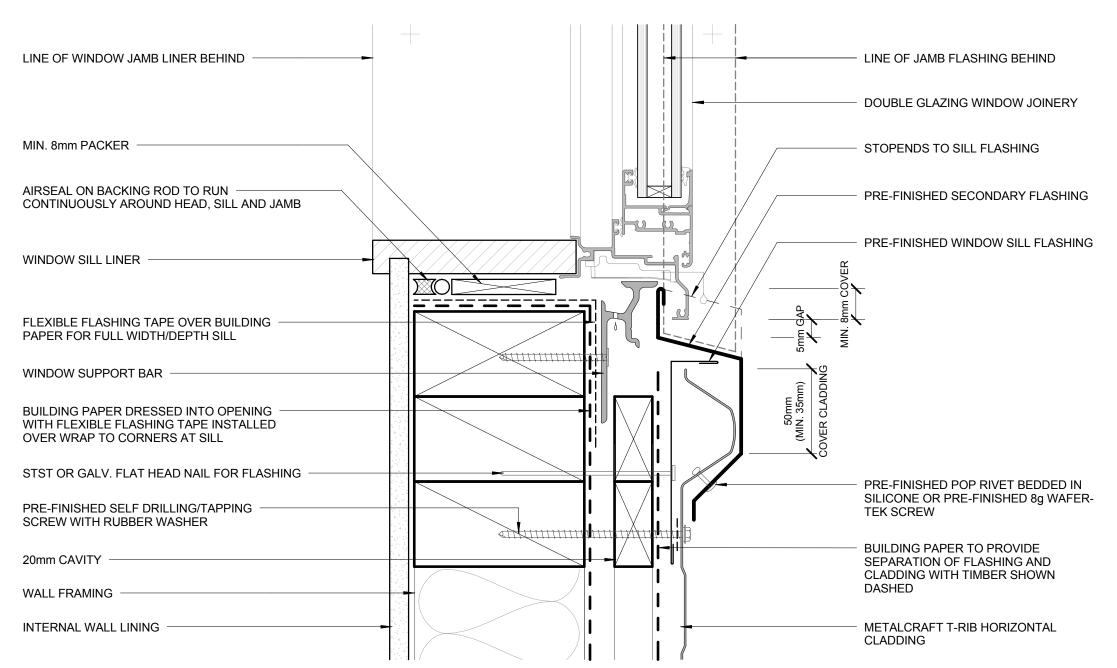


DISCLAIMER:
All details are to be used for indicative purposes only and the designer should consult both the MRM code of pratice version 2.2 /2012, E2 and all other relevant building codes
Details of the supporting mechanisms are indicative only. Compliance of the supporting mechanisms is the responsibility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

T-Rib RESIDENTIAL HORIZONTAL CLADDING

Sheet **09 / 23** Reference RHTRI Date 2014 Scale 1:2



- 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.

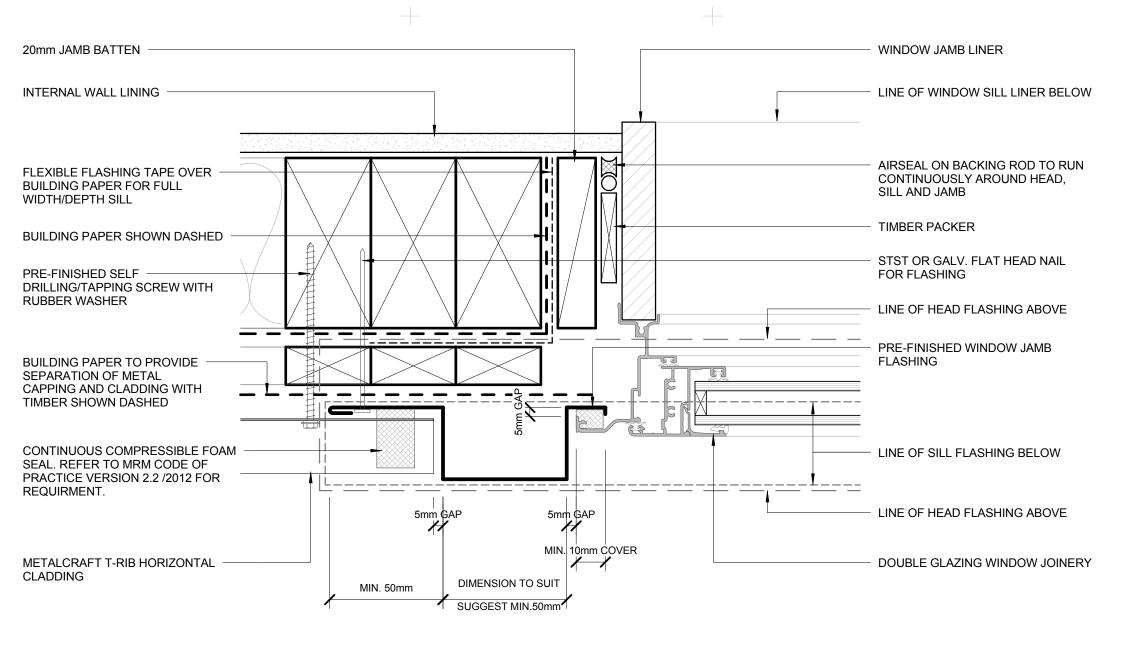


DISCLAIMER:
All details are to be used for indicative purposes only and the designer should consult both the MRM code of pratice version 2.2 /2012, E2 and all other relevant building codes
Details of the supporting mechanisms are indicative only. Compliance of the supporting mechanisms is the responsibility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

Reference RHTRI Date 2014 Scale 1:2 Sheet 10 / 23

RESIDENTIAL HORIZONTAL CLADDING





DISCLAIMER:

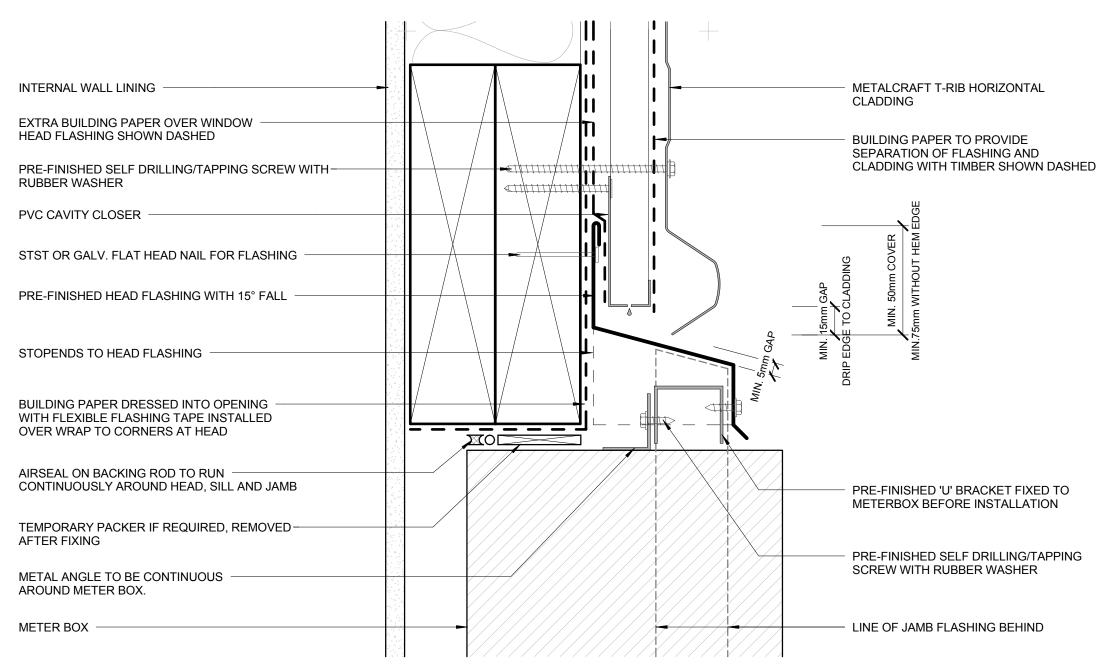
All details are to be used for indicative purposes only and the designer should consult both the MRM code of pratice version 2.2 /2012. E2 and all other relevant building codes

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

BUTT WINDOW JAMB

T-Rib RESIDENTIAL HORIZONTAL CLADDING

Sheet 11 / 23 Date 2014 Scale 1:2 Reference RHTRI





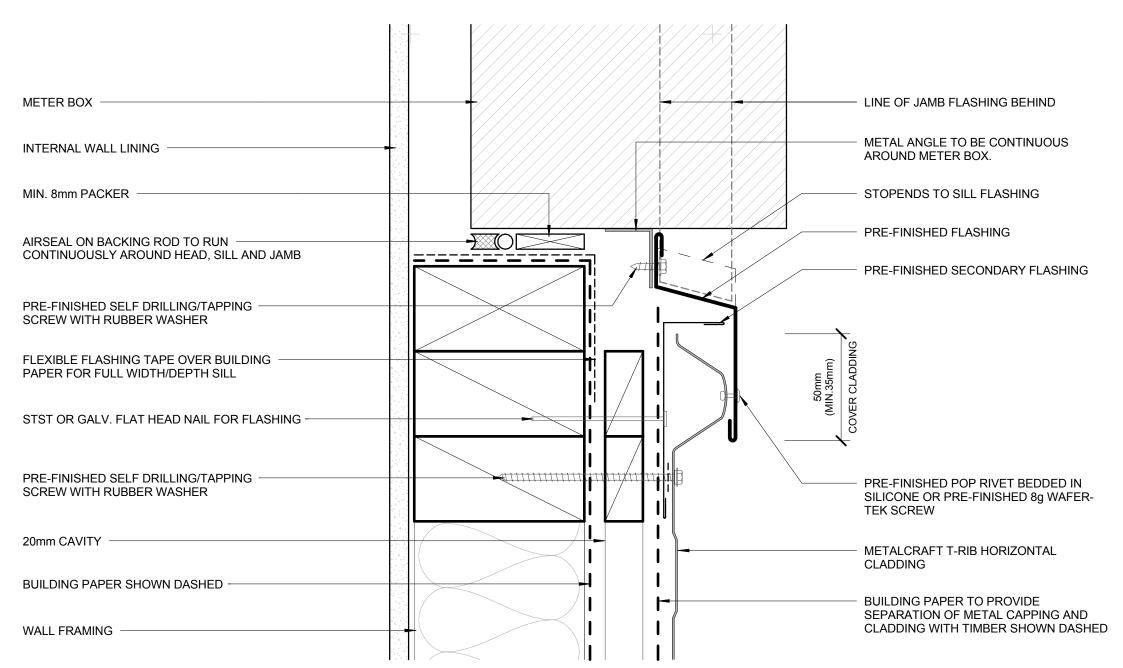
DISCLAIMER:
All details are to be used for indicative purposes only and the designer should consult both the MRM code of pratice version 2.2 /2012, E2 and all other relevant building codes
Details of the supporting mechanisms are indicative only. Compliance of the supporting mechanisms is the responsibility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

T-Rib

METERBOX HEAD RESIDENTIAL HORIZONTAL CLADDING

Reference RHTRI Date 2014 Scale 1:2 Sheet 12 / 23



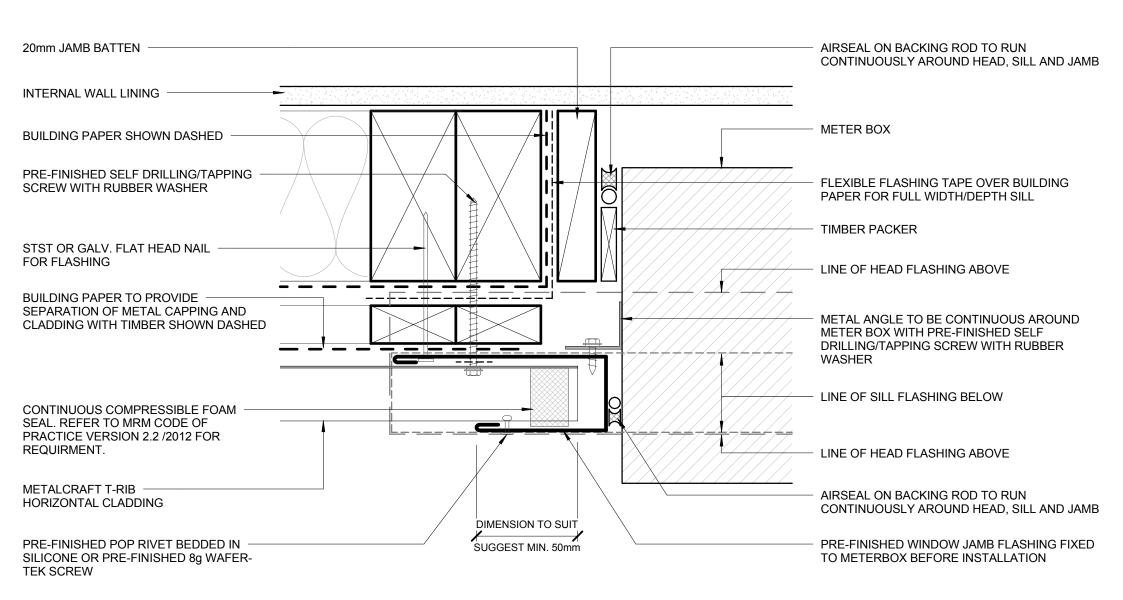


DISCLAIMER:
All details are to be used for indicative purposes only and the designer should consult both the MRM code of pratice version 2.2 /2012, E2 and all other relevant building codes
Details of the supporting mechanisms are indicative only. Compliance of the supporting mechanisms is the responsibility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

T-Rib RESIDENTIAL HORIZONTAL CLADDING

Sheet 13 / 23 Reference RHTRI Date 2014 Scale 1:2





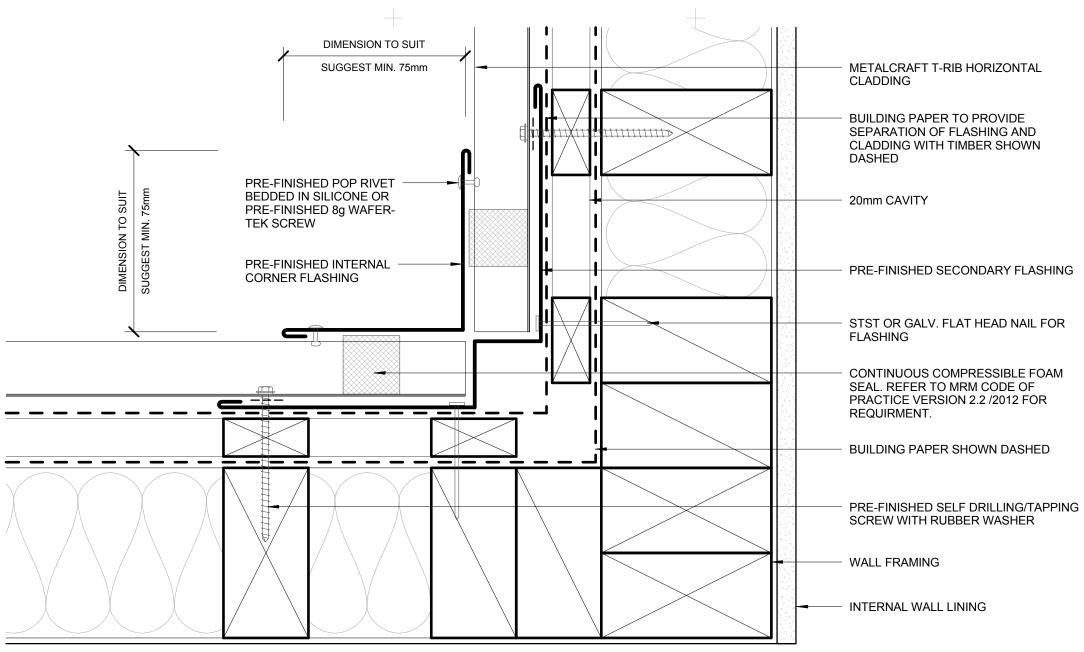
DISCLAIMER

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

T-Rib RESIDENTIAL HORIZONTAL CLADDING

 Reference
 RHTRI
 Date
 2014
 Scale 1:2
 Sheet
 14 / 23



- 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.



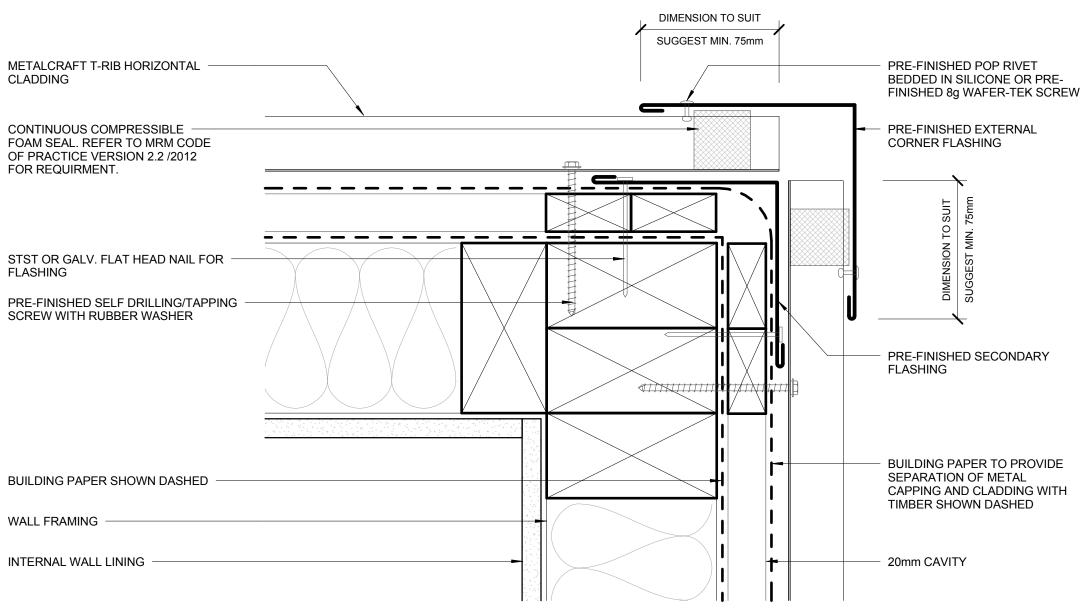
DISCLAIMER:
All details are to be used for indicative purposes only and the designer should consult both the MRM code of pratice version 2.2 /2012, E2 and all other relevant building codes
Details of the supporting mechanisms are indicative only. Compliance of the supporting mechanisms is the responsibility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

INTERNAL CORNER RESIDENTIAL HORIZONTAL CLADDING

Reference RHTRI Date 2014 Scale 1:2

Sheet 15 / 23



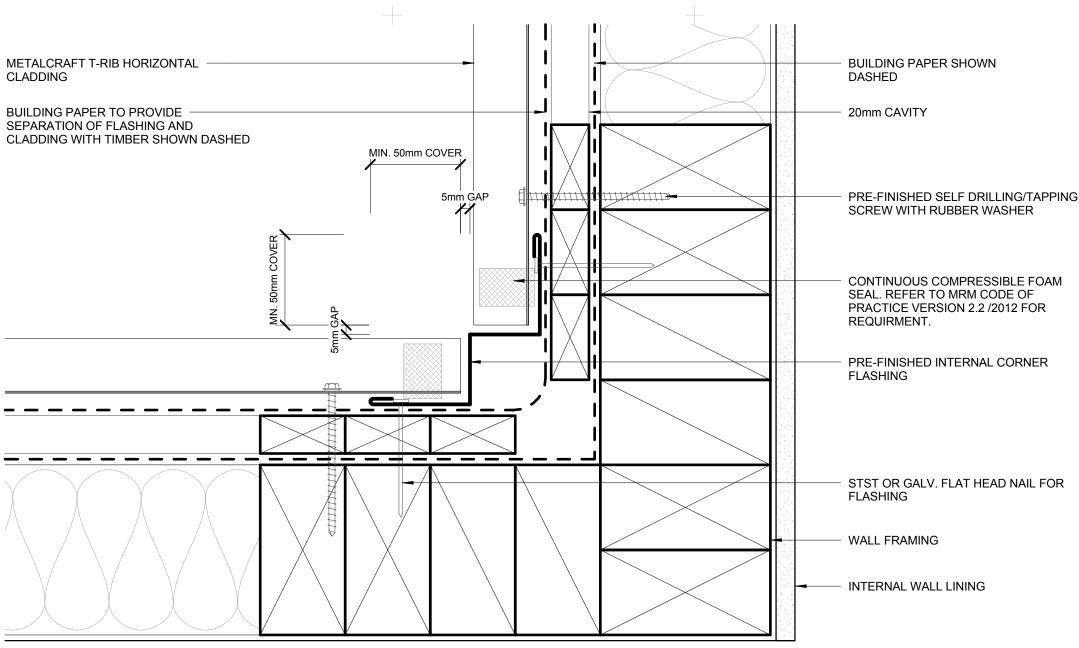


DISCLAIMER:
All details are to be used for indicative purposes only and the designer should consult both the MRM code of pratice version 2.2 /2012, E2 and all other relevant building codes
Details of the supporting mechanisms are indicative only. Compliance of the supporting mechanisms is the responsibility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

T-Rib

EXTERNAL CORNER RESIDENTIAL HORIZONTAL CLADDING

Reference RHTRI Date 2014 Scale 1:2 Sheet 16 / 23





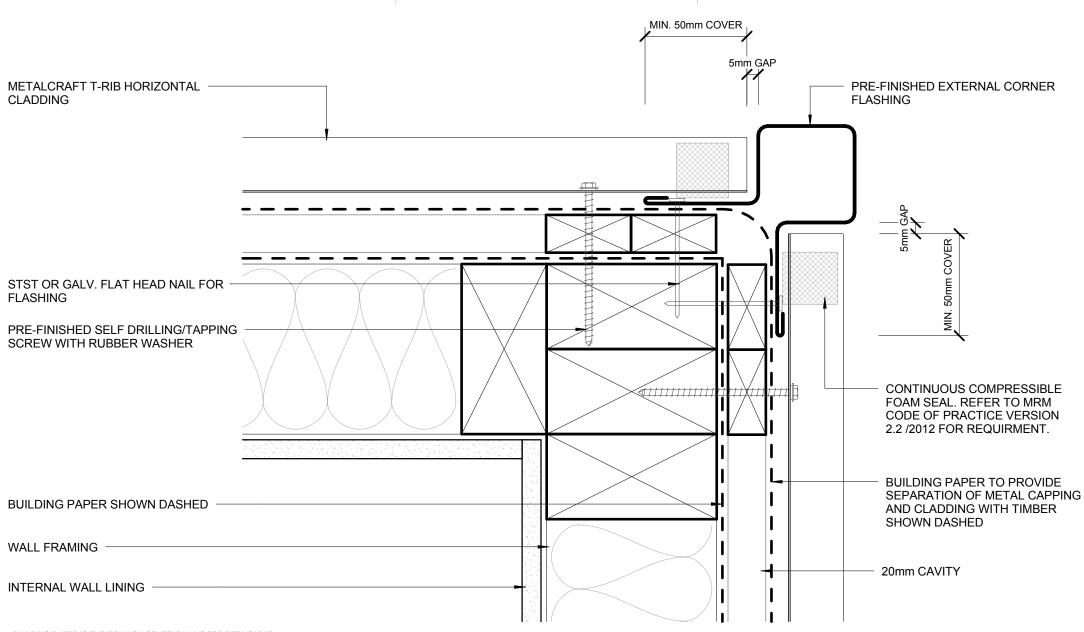
DISCLAIMER:
All details are to be used for indicative purposes only and the designer should consult both the MRM code of pratice version 2.2 /2012, E2 and all other relevant building codes
Details of the supporting mechanisms are indicative only. Compliance of the supporting mechanisms

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.

INTERNAL CORNER BOX TYPE

T-Rib RESIDENTIAL HORIZONTAL CLADDING

Sheet 17 / 23 Reference RHTRI Date 2014 Scale 1:2



Reference RHTRI

- 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.



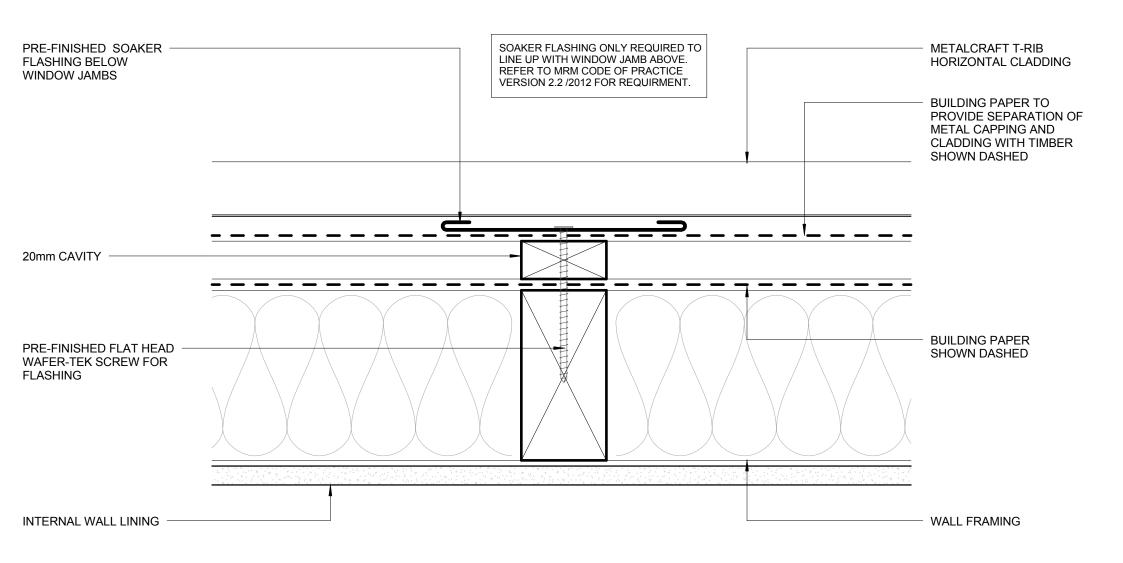
DISCLAIMER:
All details are to be used for indicative purposes only and the designer should consult both the MRM code of pratice version 2.2 /2012, E2 and all other relevant building codes
Details of the supporting mechanisms are indicative only. Compliance of the supporting mechanisms is the responsibility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

EXTERNAL CORNER BOX TYPE RESIDENTIAL HORIZONTAL CLADDING

Scale 1:2

Date 2014

Sheet 18 / 23



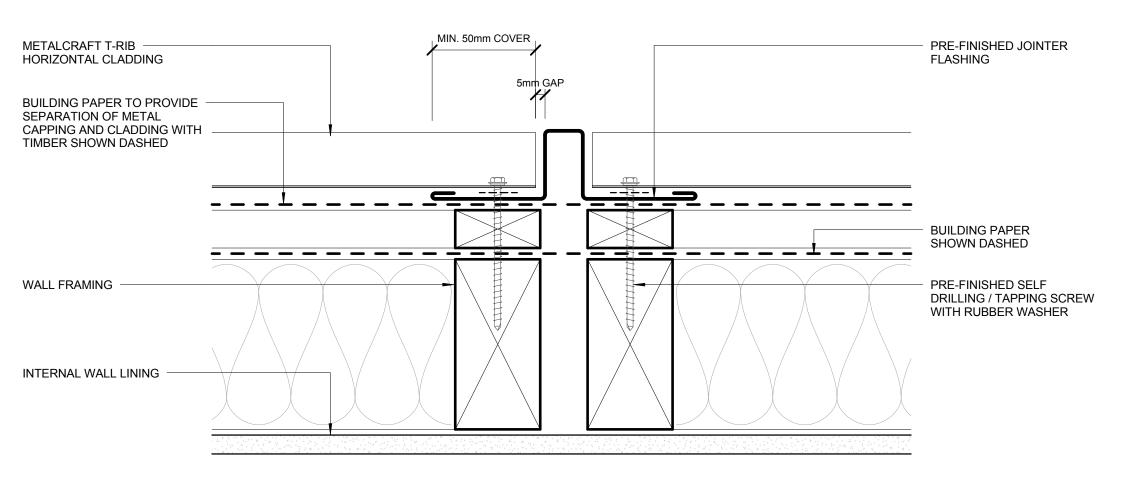


DISCLAIMER:
All details are to be used for indicative purposes only and the designer should consult both the MRM code of pratice version 2.2 /2012, E2 and all other relevant building codes
Details of the supporting mechanisms are indicative only. Compliance of the supporting mechanisms is the responsibility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

T-Rib RESIDENTIAL HORIZONTAL CLADDING

Sheet 19 / 23 Reference RHTRI Date 2014 Scale 1:2



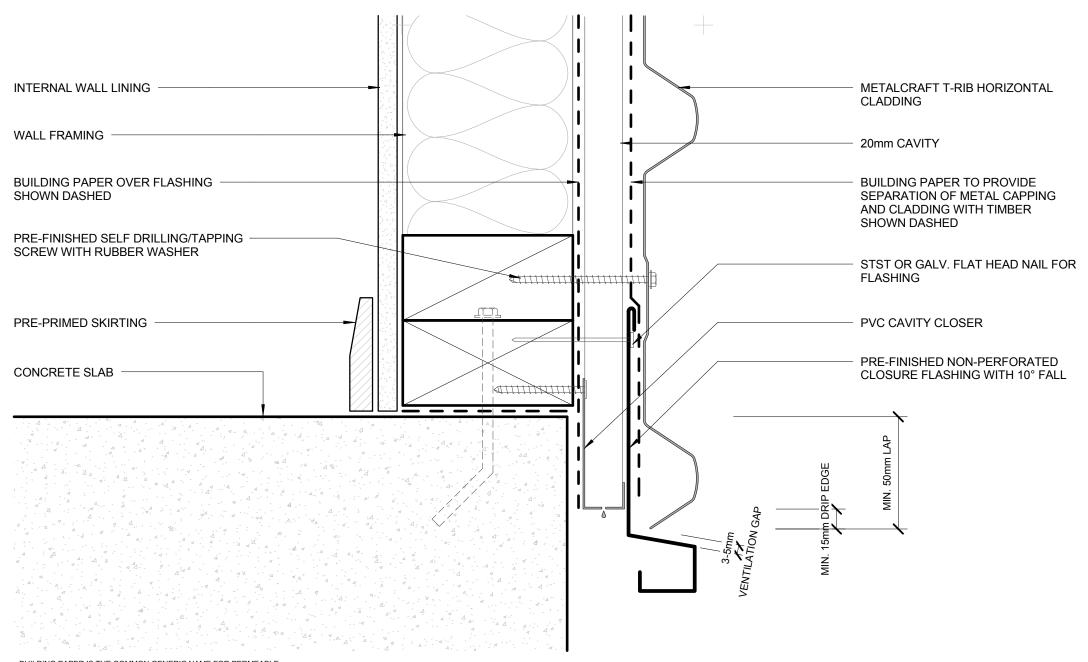


DISCLAIMER:
All details are to be used for indicative purposes only and the designer should consult both the MRM code of pratice version 2.2 /2012, E2 and all other relevant building codes Details of the supporting mechanisms are indicative only. Compliance of the supporting mechanisms is the responsibility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

VERTICAL BUTT JOINT

T-Rib RESIDENTIAL HORIZONTAL CLADDING

Sheet 20 / 23 Reference RHTRI Date 2014 Scale 1:2





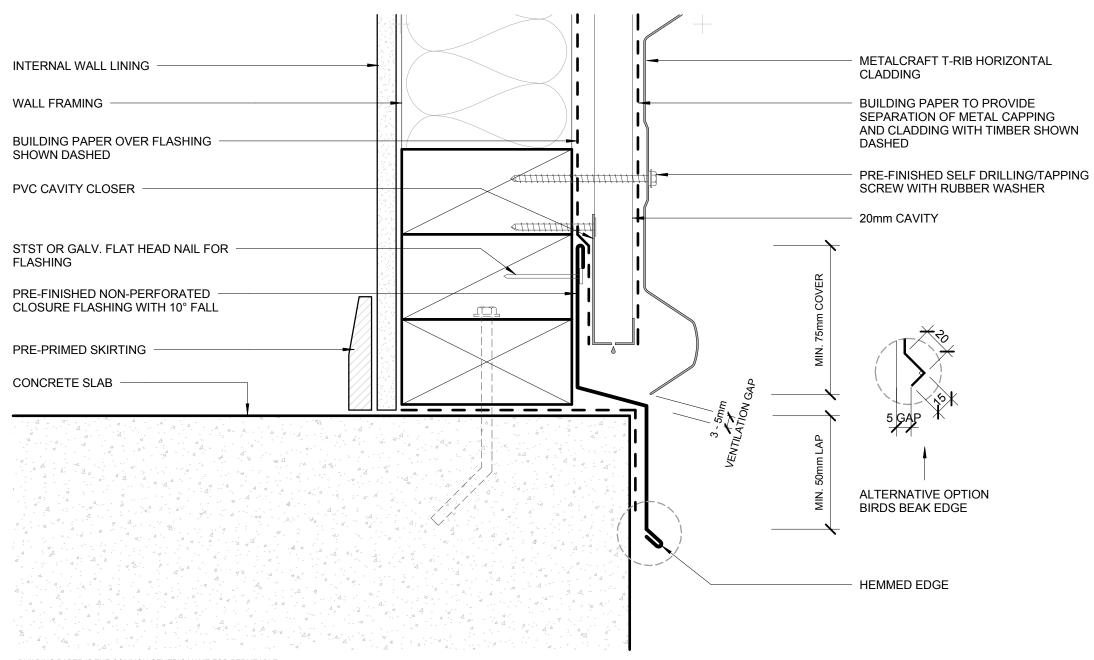
DISCLAIMER:
All details are to be used for indicative purposes only and the designer should consult both the MRM code of pratice version 2.2 /2012, E2 and all other relevant building codes
Details of the supporting mechanisms are indicative only. Compliance of the supporting mechanisms is the responsibility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

T-Rib RESIDENTIAL HORIZONTAL CLADDING

Reference RHTRI Date 2014 Scale 1:2

Sheet **21 / 23**



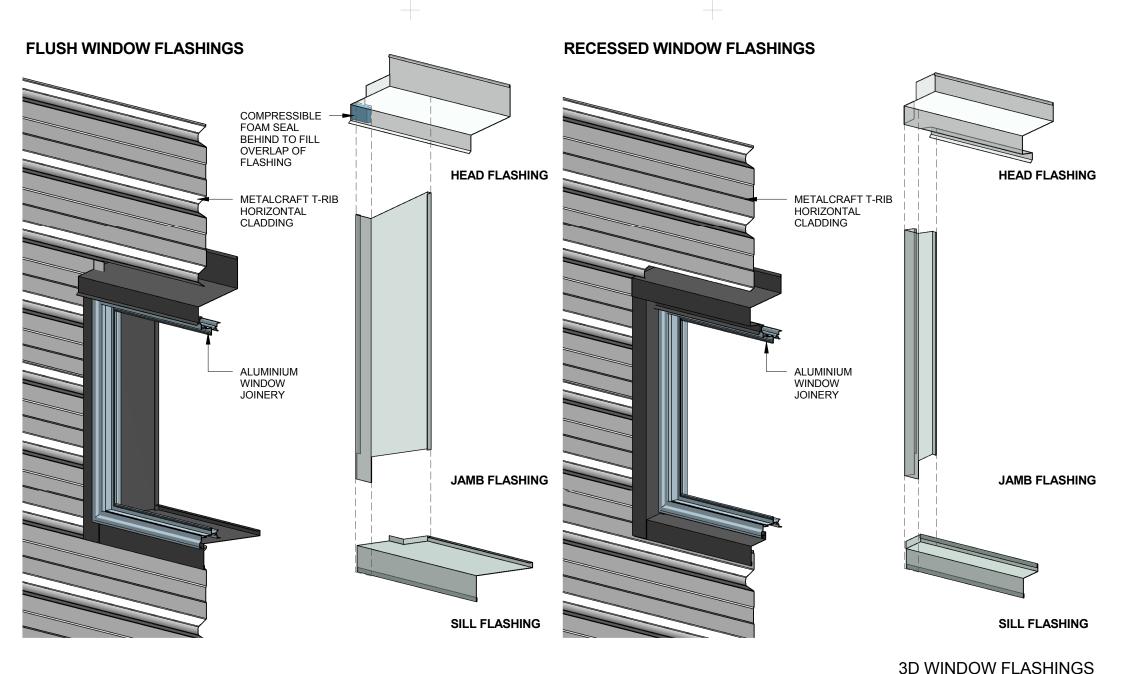


DISCLAIMER:
All details are to be used for indicative purposes only and the designer should consult both the MRM code of pratice version 2.2 /2012, E2 and all other relevant building codes
Details of the supporting mechanisms are indicative only. Compliance of the supporting mechanisms is the responsibility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

T-Rib RESIDENTIAL HORIZONTAL CLADDING

Sheet **22 / 23** Reference RHTRI Date 2014 Scale 1:2





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.

T-Rib

RESIDENTIAL HORIZONTAL CLADDING

Sheet **23 / 23** Date 2014 Reference RHTRI