COMMERCIAL TRIMRIB WALL CLADDING TILT PANEL / VERTICAL CLADDING JUNCTION

50

I Omm GAP IF

COMPLIANCE

WITH E2/AS I

REQUIRED

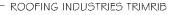
DETAIL NO. CTW006A

DATE DRAWN

02/04/12

FILE REFERENCE

RI-CTWOOGA.DWG



GAP 5mm MAX TO CLEAR OF PAN OF CLADDING

ROOFING INDUSTRIES 0.55mm BMT INTERNAL CORNER FLASHING (2 CRESTS) 4.8mm ALUM RIVETS BETWEEN GIRTS WHERE APPLICABLE (offset for clarity)

12x55 STEELTEK & NEO

OPTION 2



- These details are generally in compliance with the NZ Metal Roof \$ Wall Cladding Code of Practice and in some cases specific details by Roofing Industries'.
- The building designer is ultimately responsible to ensure that details used meet the requirements of the NZ Building Code for the specific project.
- Details of the supporting structure are indicative only and are the responsibility of the building designer.
- Thermal break or cavity battens may be required in some circumstances.

12x20 STEEL TEK & NEO

PAN FIXED TILT PANEL

HFM

SEALANT

MASONRY ANCHOR

- Underlay selection and building wrap types are the responsibility of the designer, Alternative support to galvanised netting should be used in severe coastal environments including when aluminium is used.
- These details are for Roofing Industries profile/s as nominated and may not be applicable to other
- This drawing is the copyright of 'Roofing Industries' and can only be copied or reproduced with their
- Further information can be obtained from the NZ Metal Roof \$ Wall Cladding Code of Practice www.metalroofer.org.nz & www.roof.co.nz
- Where necessary adjust drawings for purlin battens or cavity battens.
- Details are for steel based materials, other substrate may require some changes.



STEEL GIRT

TILT PANEL VERTICAL CLADDING JUNCTION



