

Structure as per engineers details

RPFL SuperDek® Colorbond® XRW/Ultra  
0.42BMT/0.48BMT Wall cladding. Base Materials: Steel  
Grade G550. BMT 0.42. Mass 4.3kg/m<sup>2</sup> or 0.48BMT  
4.9kg/m<sup>2</sup>. AZ 150 coating for XRW & AZ 200 coating for  
Ultra. Profiles tested for Cyclonic Conditions.

Top & Bottom Infill Strips/filler block or profiled foam fillers  
insert between roof cladding and flashing. With flash guard.

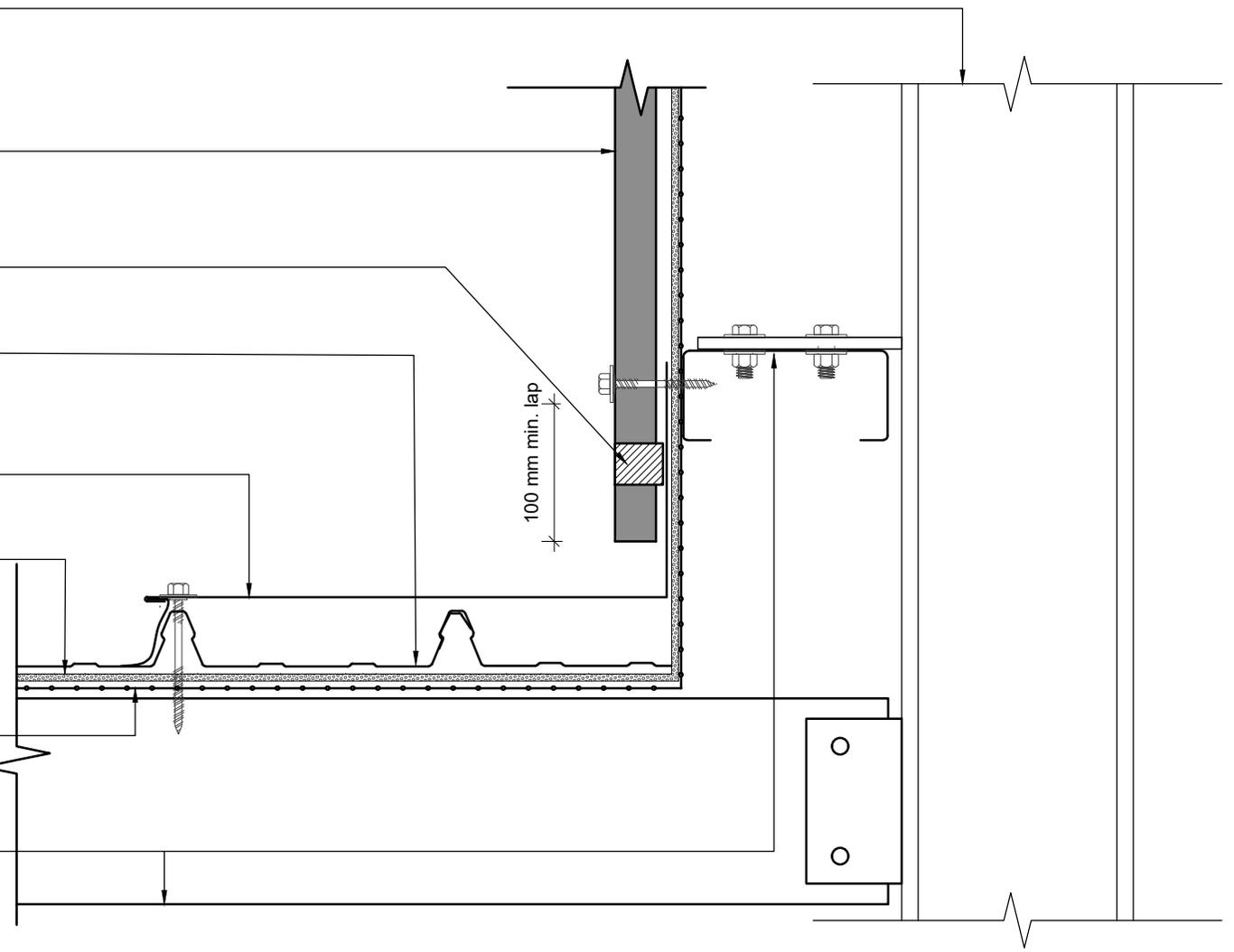
RPFL Colorbond® XRW/ULTRA 0.48BMT 1 Degree®  
Base Materials: Steel Grade G550. 0.42BMT/0.48mm BMT.  
Mass 5.5 kg/m<sup>2</sup>. Coating G300 AZ150 Colorbond®  
XRW/ULTRA Minimum Roof Pitch 1 degree. Profiles tested  
for Cyclonic Conditions.

RPFL Std Colorbond® XRW/Ultra 0.55 BMT Flashing  
Base Materials: coating AZ200 Steel Grade G300.  
fixed to the roof cladding with SDM Screw.

Kingspan AIR-CELL Insulbreak ®70 R2.4  
Self-Supported 3-in-1 Insulation Vapour Barrier and  
Radiant Barrier or 430 WF Med. duty sisalation

Aushmesh 300 Galvanized roof safety mesh  
Wire mesh 1.8 X 50m(90m<sup>2</sup>/roll) Mesh gap  
300 X 150mm

RPFL Zed & Cee sections are roll formed  
from GALVSTEEL, complying with  
AS1397-2001. Purlin size as per structural  
drawings



Notes:  
All installation to be as per New Zealand steel  
specification and installation guide. (March 2011)  
& New Zealand roof and cladding  
CODE OF PRACTICE ( Version 2.2/2012 )



**Roofing & Profiles (Fiji) Pte Ltd**  
Ph: (679) 6673764 M: 999 9309  
Email: info@roofingandprofiles.com.fj

This drawing is the property of Roofing & Profiles (Fiji) Pte Ltd and must not be copied or disclosed to any third party without the written consent of the company.  
ALL DIMENSIONS ARE IN mm UNLESS STATED

PROJECT TITLE:  
**ROOF DETAILS**

DRAWING TITLE:  
**SHOP DRAWINGS**

DRAWN: CVB  
DATE: 21/11/2020  
CHECKED BY:

SCALE: 1:5 @ A4  
REVISION No:  
APPROVED BY:

SHEET No: SD 1050  
REVISION TITLE:  
JOB NUMBER: 13 - RAIN