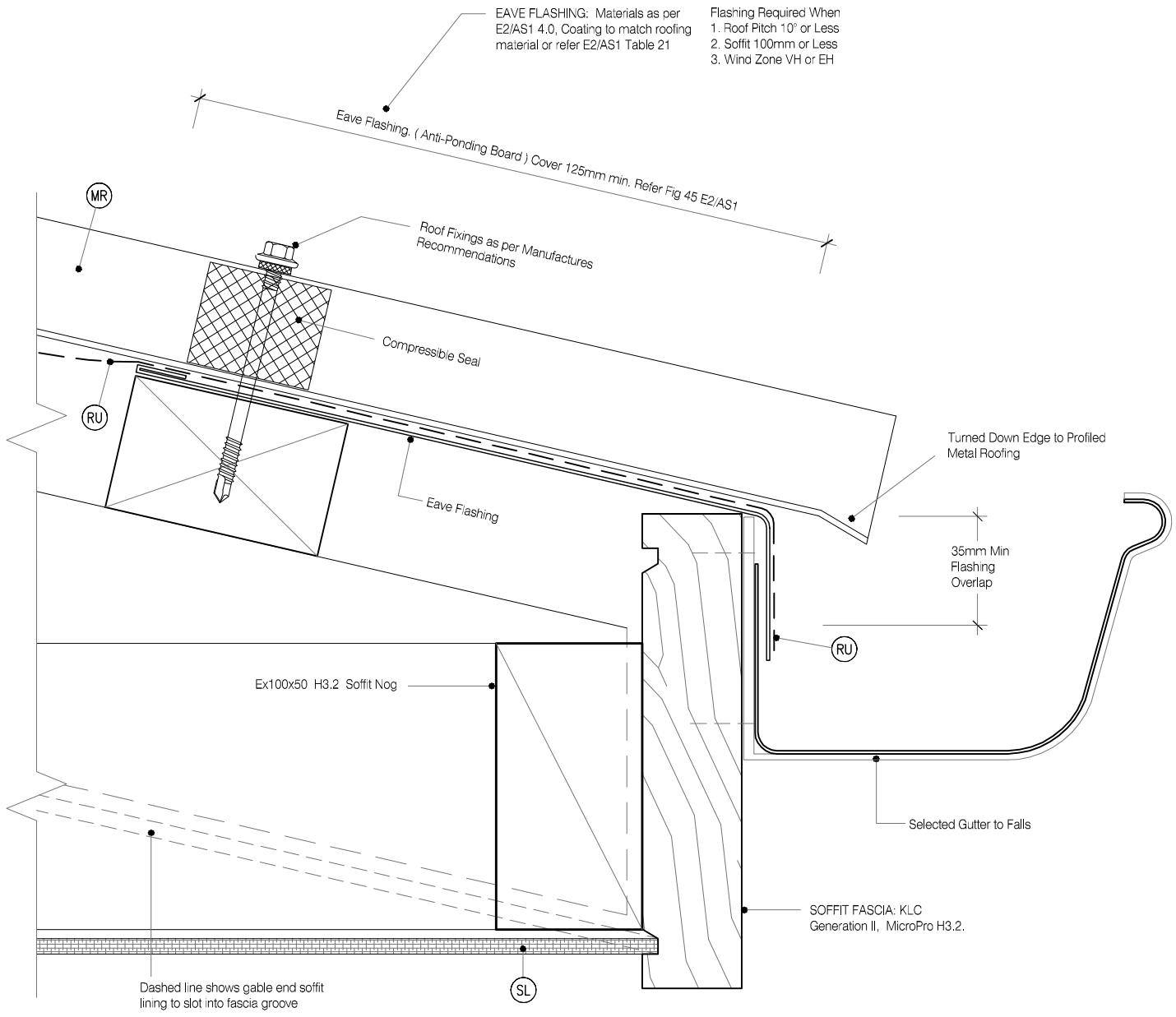


**LEGEND :**

- |   |  |   |
|---|--|---|
| <ul style="list-style-type: none"> <li><b>(CB)</b> CAVITY BATTEN: 45x20 KLC Generation II, MicroPro H3.2 FJ Cavity Batten to form a 20mm cavity</li> <li><b>(IL)</b> INTERNAL LINING: Selected Internal Lining</li> <li><b>(BW)</b> BUILDING WRAP: Flexible Wall Underlay, As per NZBC E2/AS1 - Table 23, In extra high wind zones, Rigid Underlay required ( 9.1.7.2 E2/AS1 )</li> <li><b>(IN)</b> INSULATION: Selected Insulation</li> <li><b>(TF)</b> TIMBER FRAME: H1.2 min treated timber framing</li> </ul> | <ul style="list-style-type: none"> <li><b>(FT2)</b> FLEXIBLE FLASHING TAPE: Additional underlay of flexible flashing tape lapped over Apron flashing</li> <li><b>(WB)</b> WEATHER BOARD: KLC Generation II, MicroPro H3.2 Bevel Back Weatherboard. Profile to NZS 3617</li> <li><b>(MR)</b> METAL ROOFING : Selected Metal Roofing</li> <li><b>(RU)</b> ROOFING UNDERLAY: Selected Roofing Underlay As Per AS/AZS4200 with Mesh or Self Supported</li> <li><b>(TP)</b> TIMBER PACKER: Cant Strip, MicroPro H3.2 Treated</li> </ul> | <ul style="list-style-type: none"> <li><b>(HS)</b> HEAD SOFFIT SCRIBER: KLC Generation II, MicroPro H3.2. Fix with 75 x 3.15mm Galvanised nail in 3mm predrilled hole</li> <li><b>(AF)</b> APRON FLASHING: Materials as per E2/AS1 4.0, Coating to match roofing material or refer E2/AS1 Table 21. Flashing Cover 130mm min. ( L,M &amp; H ≥ 10° ) All others 200mm Refer Table 7 E2/AS1</li> <li><b>(SL)</b> SOFFIT LINING: As Selected ( Typically 7.5mm Hardies Soffit Liner )</li> </ul> |
|---|--|---|



EAVE FLASHING: Materials as per E2/AS1 4.0, Coating to match roofing material or refer E2/AS1 Table 21

Flashing Required When  
 1. Roof Pitch 10° or Less  
 2. Soffit 100mm or Less  
 3. Wind Zone VH or EH

**MicroPro® Wood Treatment Technology**

1. KLC use the MicroPro Micronized Copper Azole ( MCA ) based preservative system for their wood products. It accounts for 80% of wood treated in the US for domestic applications.
2. Micronized Copper Azole ( MCA ) preservatives are EPA-approved for use in NZ and AUS to NZS3640:2003 and AS1604:12012
3. MicroPro preservative is applied using high-pressure and vacuum-pressure in the impregnation process in KLC's modern, automated treatment facility.
4. Cut End Treatment: All cut ends surfaces are to be double coated and sealed before fixing. With a alkyd ( oil based ) primer
5. MicroPro preservative solution has benefits of reduced corrosivity. Use Hot Dip Galvanised Fasteners & Stainless Steel fasteners. MicroPro may be placed in direct contact with Aluminium Building products in interior applications, and above ground exterior applications that provide proper water drainage.
6. MicroPro® is the first wood treatment process to be EPP ( Environmentally Preferable Product ) certified by Scientific Certification Systems based on a life cycle assessment.
7. MicroPro® is environmentally sustainable, is low leaching, low VOC emissions and the award of the GREENGUARD Children and Schools Certification from the Greenguard® Environmental Institute.
8. MicroPro® Wood Treatment Technology has received a Global GreenTag GreenRate™ Level A this declaration is 'fit-for-Purpose' and confirmed for Green Building compliance.
9. MicroPro® Wood Treatment Technology has received GreenTag PhD™ proving claims that MicroPro® is safe for human health (and ecosystems).

CAD REF :KLC CF20 BB60-66 - GENERAL DETAILS 03.dwg  
DATE :18/10/2018

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TYPE **Generation II H3.2 Exterior Cladding Systems Bevel Back Weatherboard - Cavity Fix**

NAME **Soffit Detail at Fascia**

**CODEMARK™**  
 AQ-020216-CMNZ

DRAWING SCALE 1:2 @ A4	ISSUE DATE 18/10/2018
DRAWING No <b>KLC CF20 BB63</b>	REVISION <b>1</b>