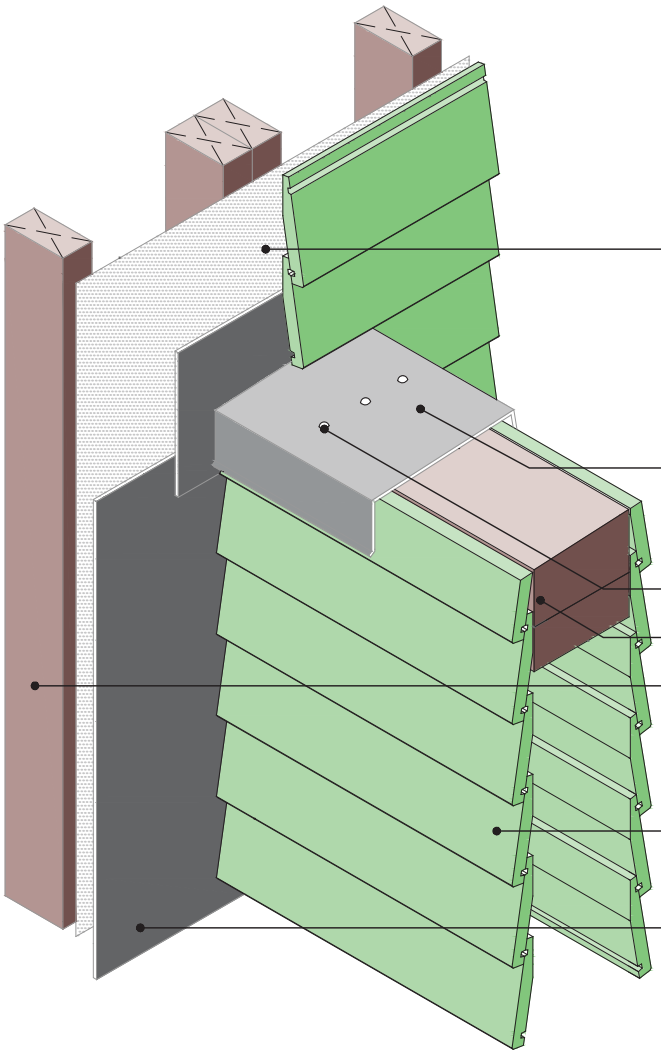

Flexible or rigid underlay to comply with table 23 (E2/AS1 or E2/AS4), or have an applicable CodeMark or BRANZ appraisal.
A thermal break is required where lightweight steel framing is used.
Underlay and thermal break to be installed in accordance with the underlay or thermal break product supplier's requirements.

Metal cap flashing over building wrap. Refer to table 7 E2/AS1 for cover to flashing.
(70 mm - up to very high wind zone
90 mm - extra high wind zone)

Rivet through sealant

9mm H3 ply packed to slope

Timber or lightweight steel framing that complies with the NZ building code or for existing has the equivalent stiffness to the framing provisions of NZS 3604:2011.

Hume Pine Bevelback Weatherboard to be directly fixed in accordance with drawings HPDBBH (C1 & C2) as applicable.

50 x 50 mm corner flashing on face of batten behind saddle flashing.

Hume Pine
Bevelback Weatherboard Saddle Flashing Junction (3D)

Version V2.1
Scale 1:2.5
Date: 1/11/2022
Ref: HPDBBH-D10d

HUME PINE

CodeMark
CMNZ30105