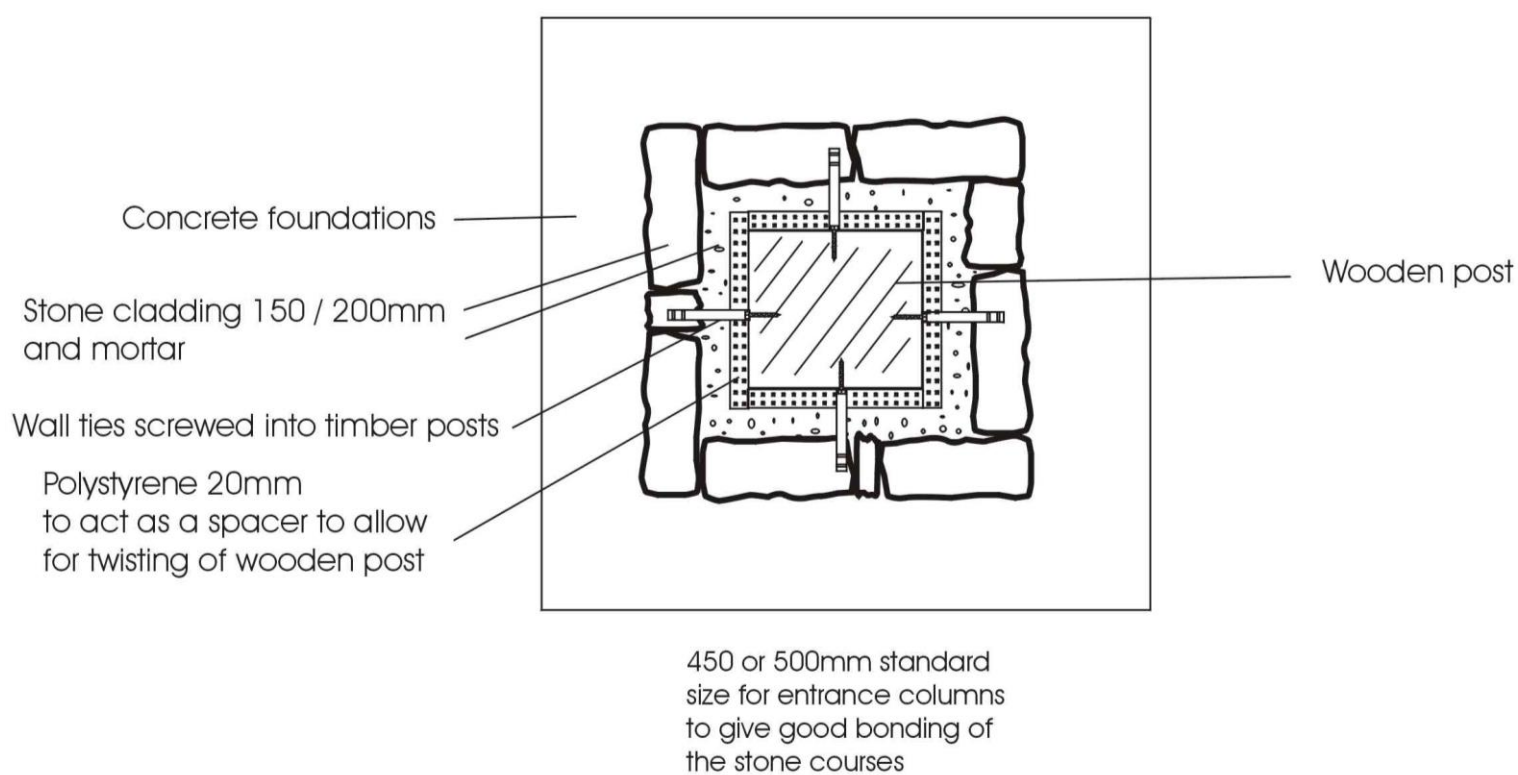


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Schist Walling Specification

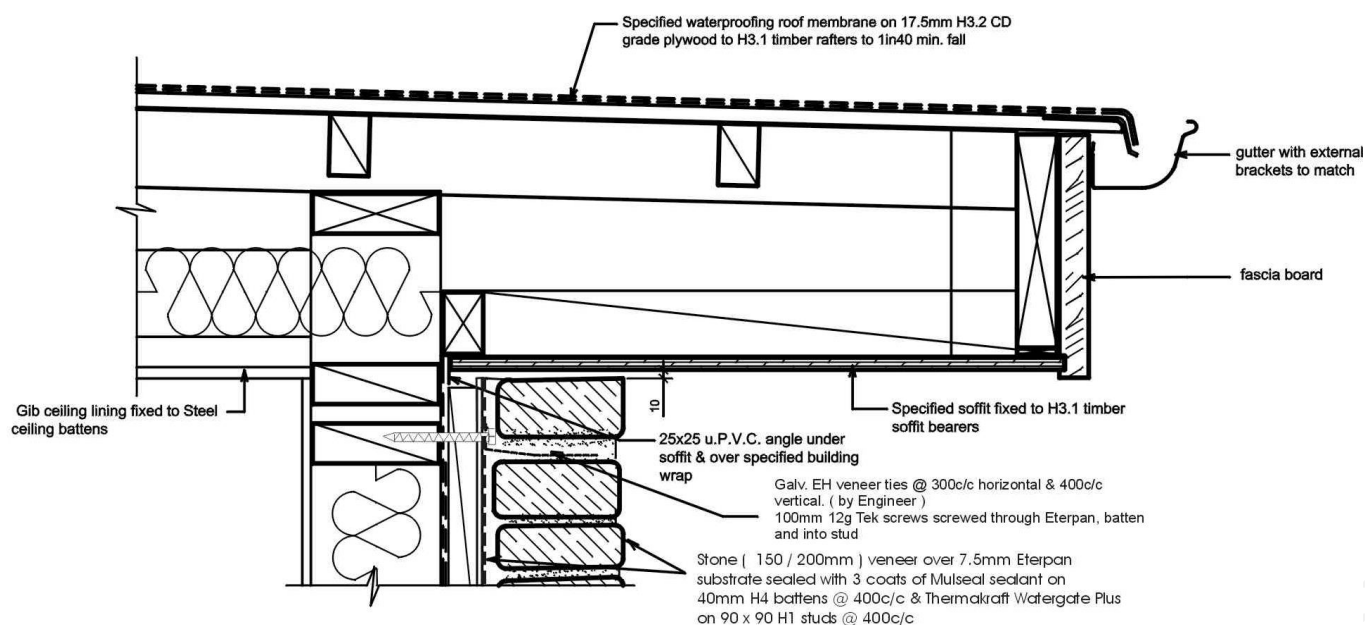
Column Detail:



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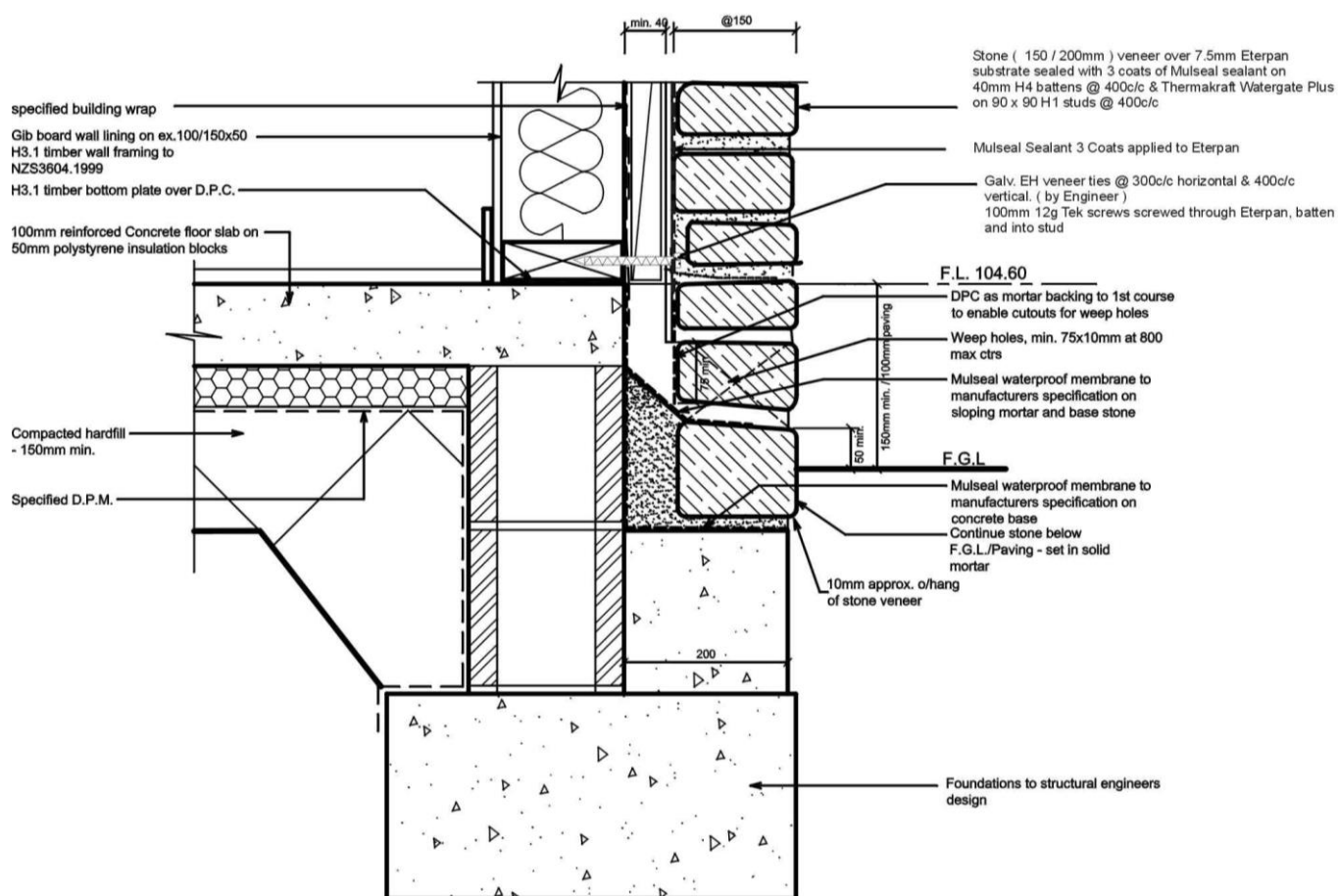
Eaves Overhang Detail:



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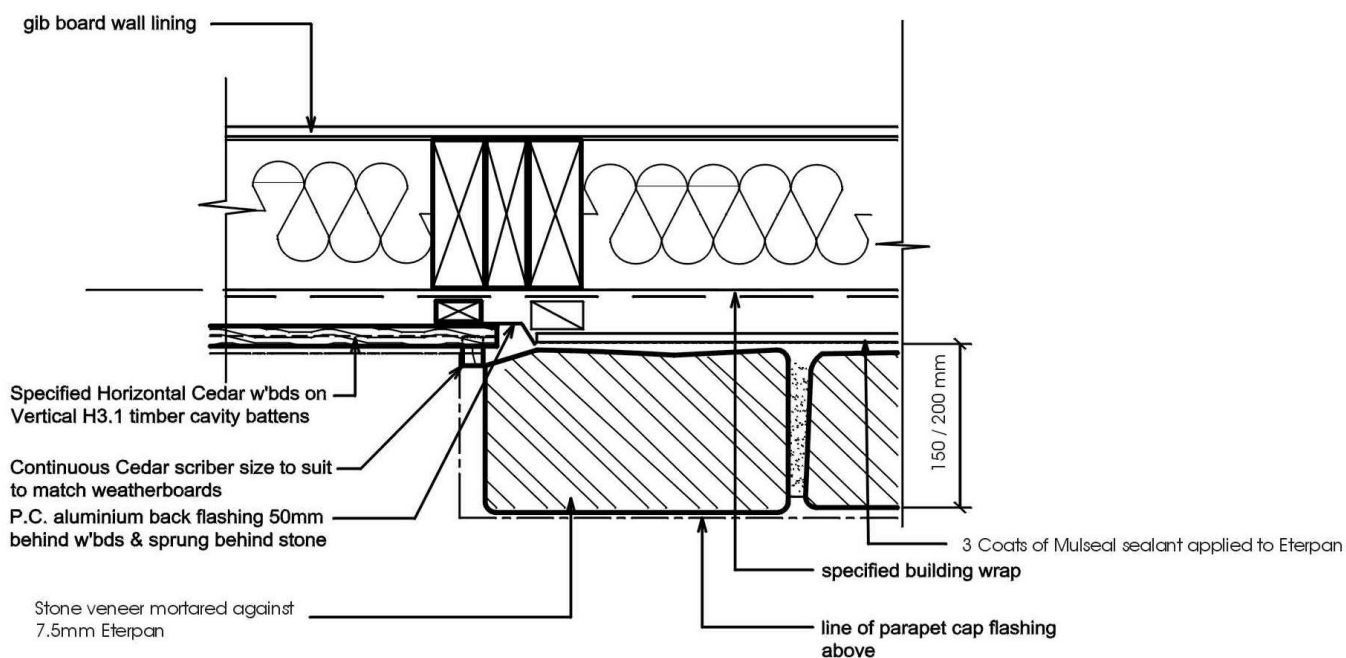
Stone Veneer Wall Base / F.G.L. Detail:



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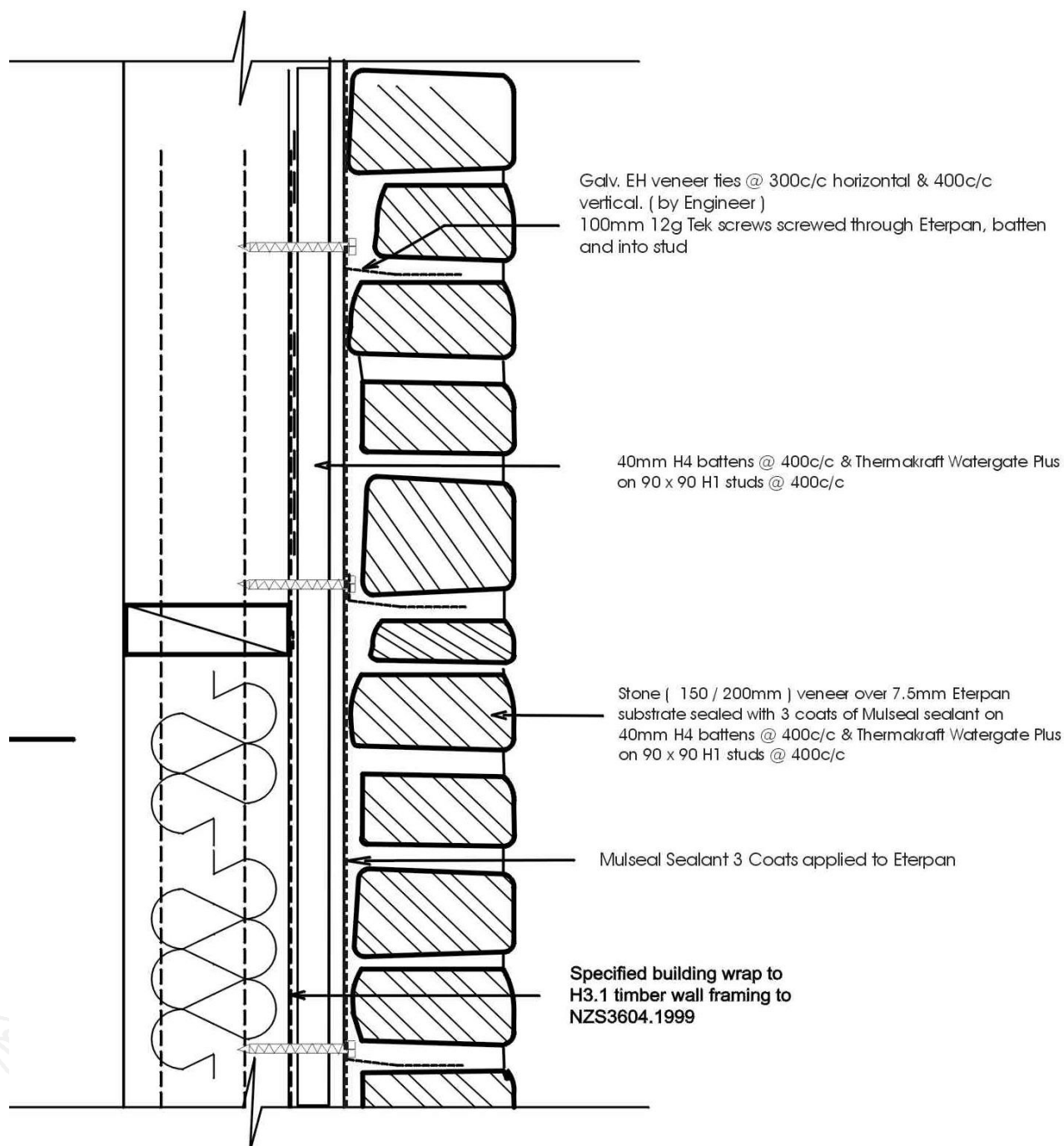
Stone Veneer Wall / W'BD Wall Detail:



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Wall Section Detail:



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Stone Veneer & Typical Aluminium Window Details – Head Section:



Stone (150 / 200mm) veneer over 7.5mm Eterpan substrate sealed with 3 coats of Mulseal sealant on 40mm H4 battens @ 400c/c & Thermakraft Watergate Plus on 90 x 90 H1 studs @ 400c/c

Galv. EH veneer ties @ 300c/c horizontal @ 400c/c vertical. (by Engineer) 100mm 12g Tek screws screwed through Eterpan, batten and into stud

Mulseal Sealant 3 Coats applied to 7.5mm Eterpan

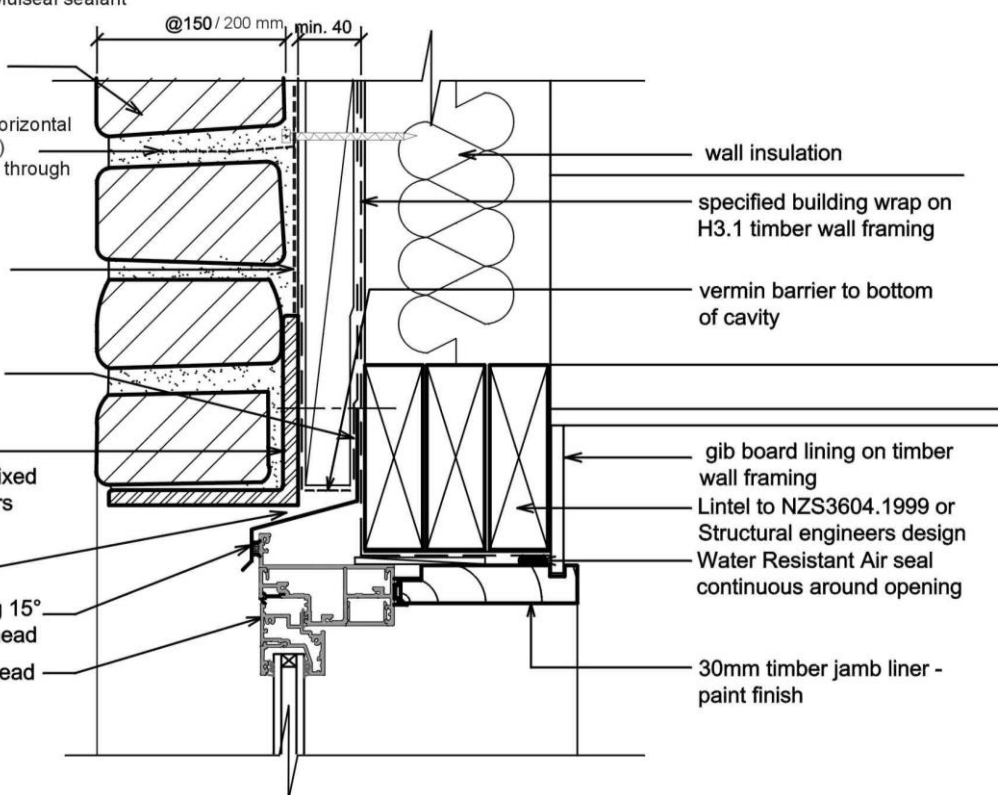
Flexible flashing tape lapped over building wrap & window head flashing

Galv. Steel Angle lintel to Structural engineers design fixed to lintel through dpc & packers spec. paint finish

5mm min. drainage gap

P.C. aluminium head flashing 15° slope & stop ends, lap over head

Typical P.C. Alum. window head frame (Double Glazing)



wall insulation

specified building wrap on H3.1 timber wall framing

vermin barrier to bottom of cavity

gib board lining on timber wall framing

Lintel to NZS3604.1999 or Structural engineers design

Water Resistant Air seal continuous around opening

30mm timber jamb liner - paint finish



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Stone Veneer & Typical Aluminium Window Details – Jamb Plan:

