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FRONT ELEVATION (1:20)

Code 4 lead flashing.

Plain tiles on 38mm x 25mm treated sw battens on untearable sarking felt or similar approved.

Rain water pipe colour to regional spec.

225mm gutter board

125mm x 100mm C16 grade sw bearer with decorative end.

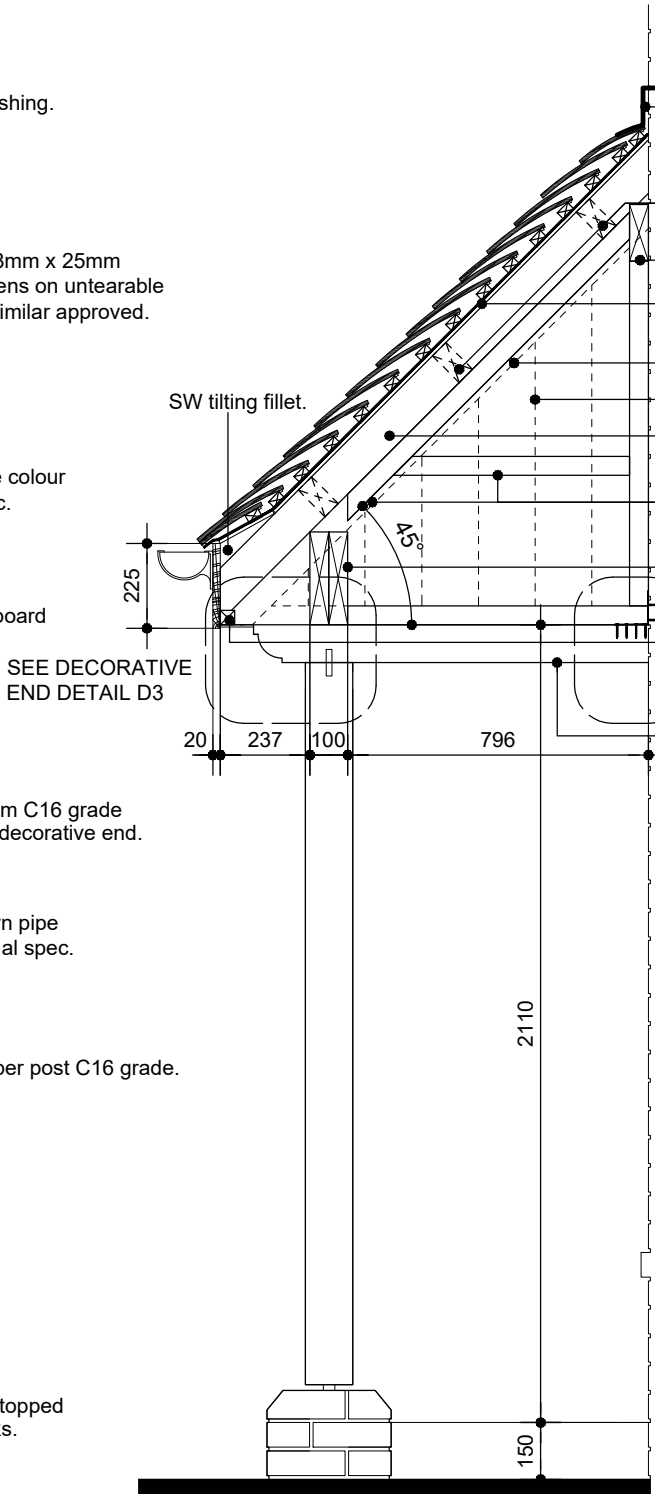
Rain water down pipe colour to regional spec.

125mm sq. timber post C16 grade.

Stub Brick pier topped with plinth bricks.

REFER TO STRUCTURAL ENGINEERS (ABACUS) CALCULATIONS, REFERENCE No. 32796-01-C62

ALL TIMBER TO BE PRESERVATIVE TREATED TO BS 5268 P.T 5 1977. WITH CUTS & JOINTS TREATED ON SITE.



SECTION THRU' (1:20)

Code 4 lead flashing on plain tiles on 38 x 25 treated sw battens on untearable sarking felt or similar approved.

100 x 50mm gable ladder to support last rafter.

150mm x 50mm sw wallplate bolted to bwk.

9.5mm exterior grade plywood fixed to top of sw rafters, refer to regional specification for finish.

175x18mm barge board.

150mm vertical timber boarding.

100 x 50 sw C16 grade rafters at 400mm c/cs birdsmouthed over purlin.

100mm x 50mm timber framing to support vertical timber boarding.

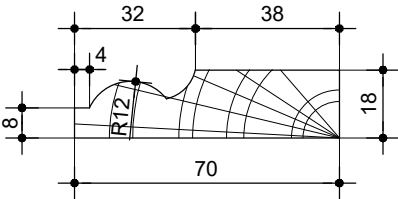
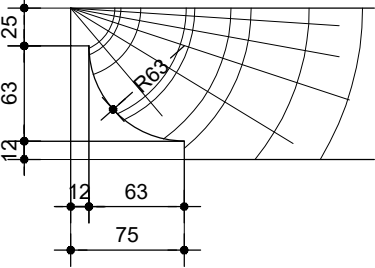
2no 225mm x 50mm C24 grade sw purlins spanning across sw bearer.

38x38mm treated sw bearer.

SEE CONNECTION DETAIL D5

125mm x 100mm C16 grade sw bearer with decorative end.

D3 - BEARER DECORATIVE END DETAIL (scale 1:5)



D4 - 'TORUS' MOLDING n.t.s.