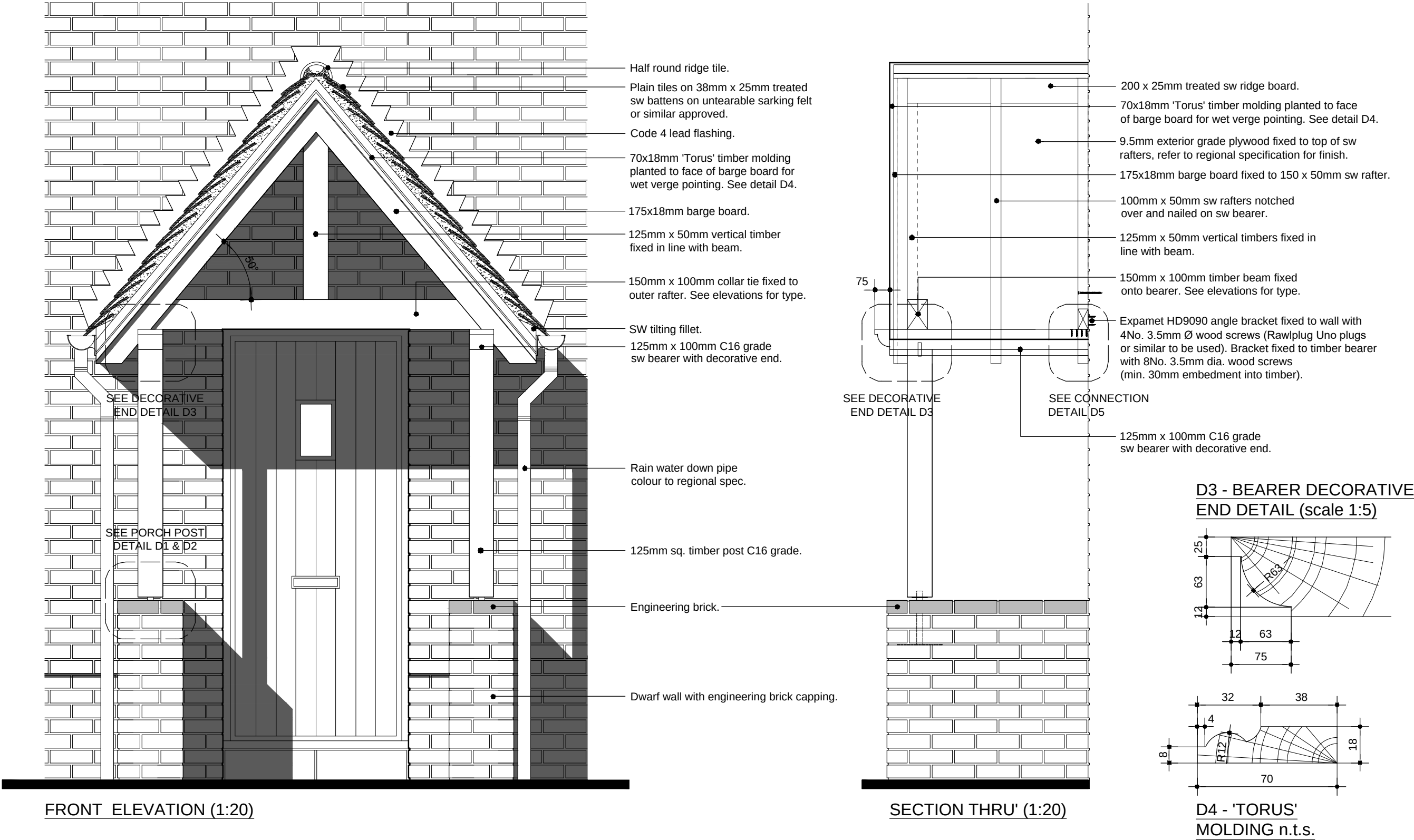


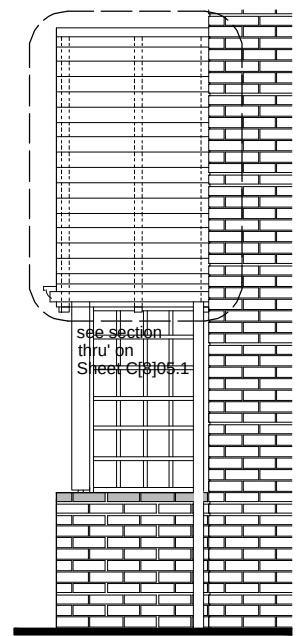
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REFER TO STRUCTURAL ENGINEERS
(ABACUS) CALCULATIONS, REFERENCE
No. 32796-01-C62

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

Rev D (Oct 2018) - Brick plinth updated to engineering brick.

[illegible]

ALTERNATIVE TRELLIS
SIDE ELEVATION
(scale 1:50)

1785 o/a bearer

994 to edge of barge board

437

472

1069 overall bearer

75

100mm x 50mm sw rafters notched over and nailed on sw bearer. Plugged and screwed to external wall.

125mm gutter board.

200 x 25mm treated sw ridge board.

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

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

100mm x 50mm sw rafters notched over and nailed on sw bearer.

75mm x 50mm vertical timbers fixed in line with beam.

150mm x 100mm timber beam fixed onto bearer. See elevations for type.

175x18mm barge board.

70x18mm 'Torus' timber molding planted to face of barge board for wet verge pointing. See detail D4.

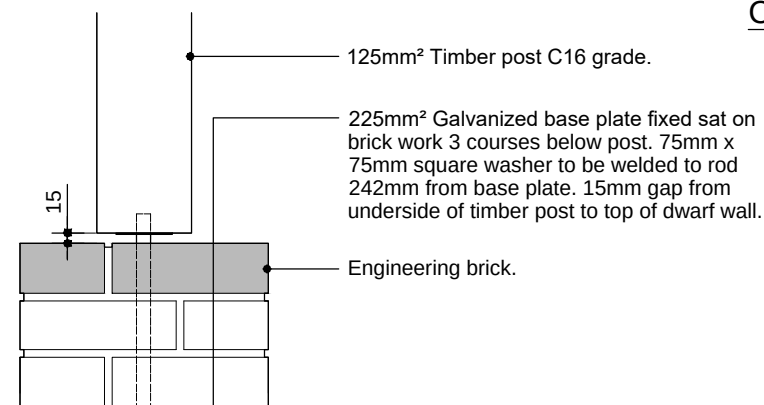
TYPICAL ROOF PLAN (SCALE 1:20)

100mm x 50mm sw rafters notched over and nailed on sw bearer. Plugged and screwed to external wall.

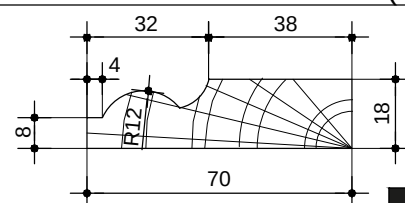
Expamet HD9090 angle bracket fixed to wall with 4No. 3.5mm Ø wood screws (Rawplug Uno plugs or similar to be used). Bracket fixed to timber bearer with 8No. 3.5mm dia. wood screws (min. 30mm embedment into timber) painted to match finish.

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

Insulation removed for clarity



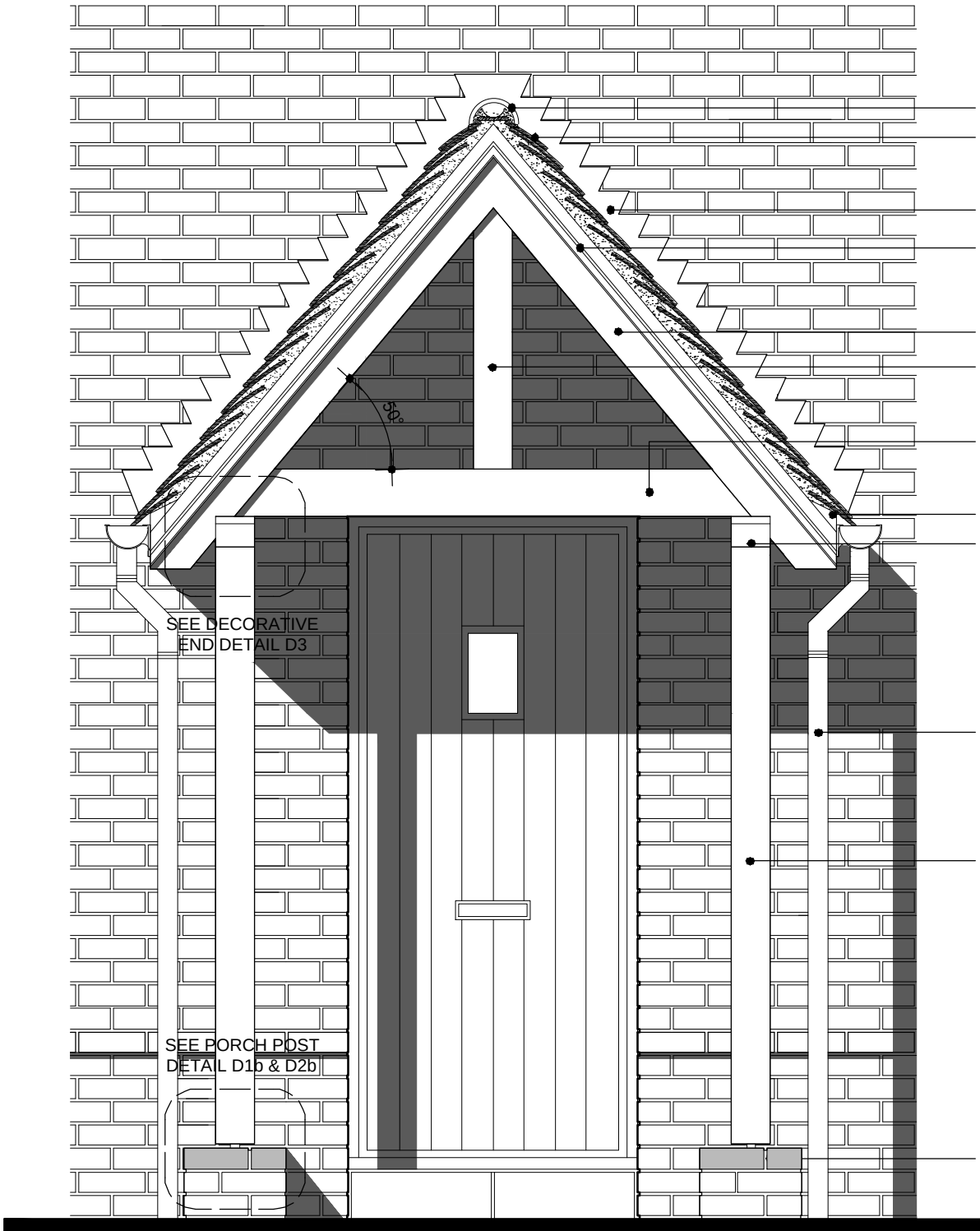
D4 - 'TORUS'
MOLDING n.t.s.



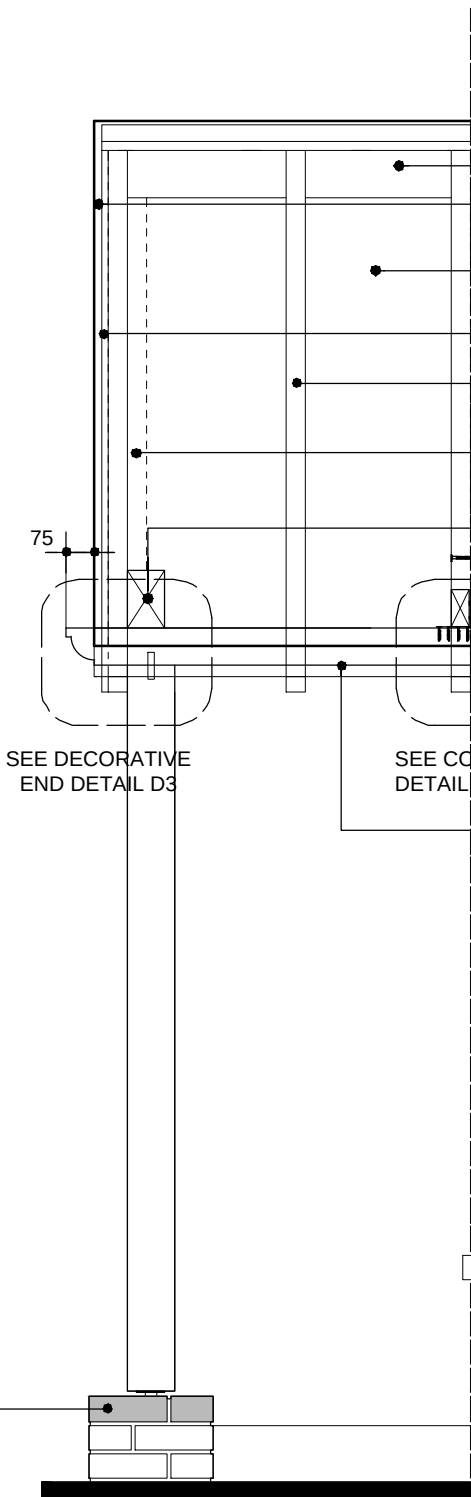
BLOOR HOMES
©this drawing is copyright.

Dwg No. CE[13]22_02	Rev. <table border="1"> <tr> <td>D</td> </tr> </table>	D
D		

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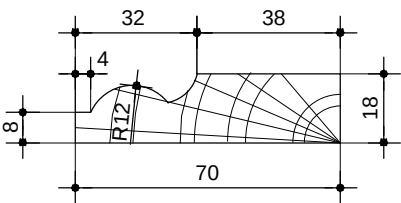
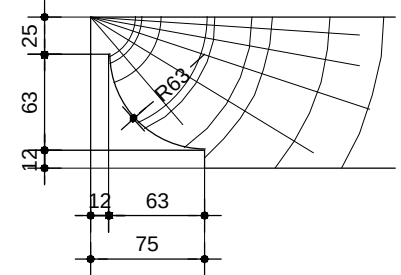


FRONT ELEVATION (1:20)



SECTION THRU' (1:20)

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



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

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.

Rev A (Oct 2018) - Brick plinth updated to engineering brick.

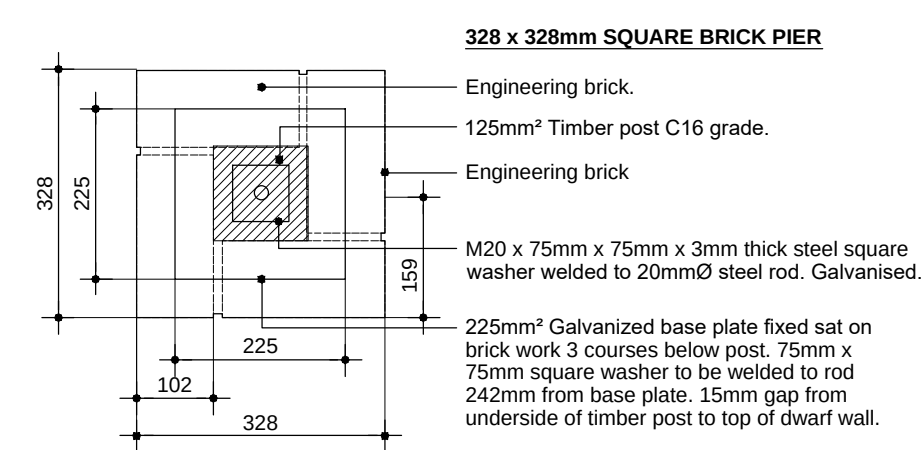


Drawing Title:
Medium Timber Porch Details -
Alternative Post (Sheet 3)

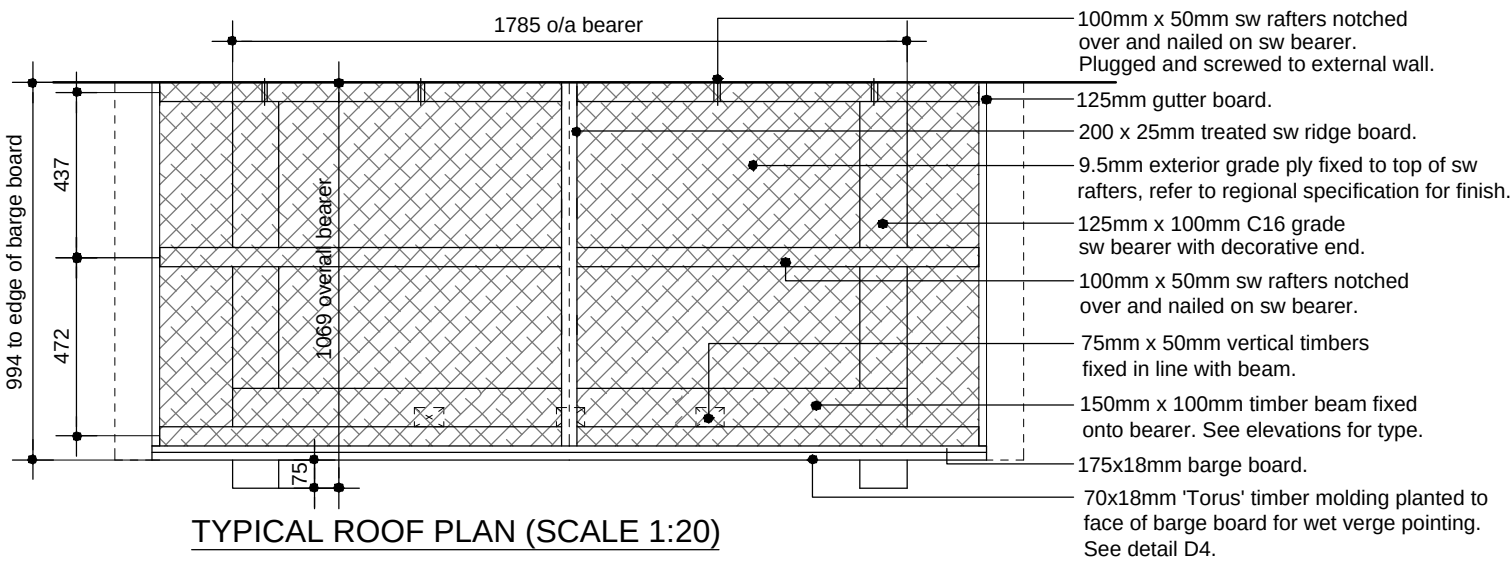
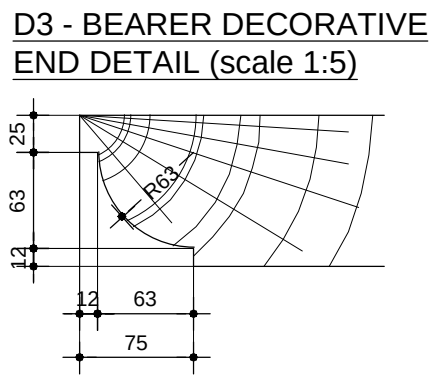
Date. January 2015 Scale. Various @ A3

Dwg No. **CE[13]22_03** Rev. **A**

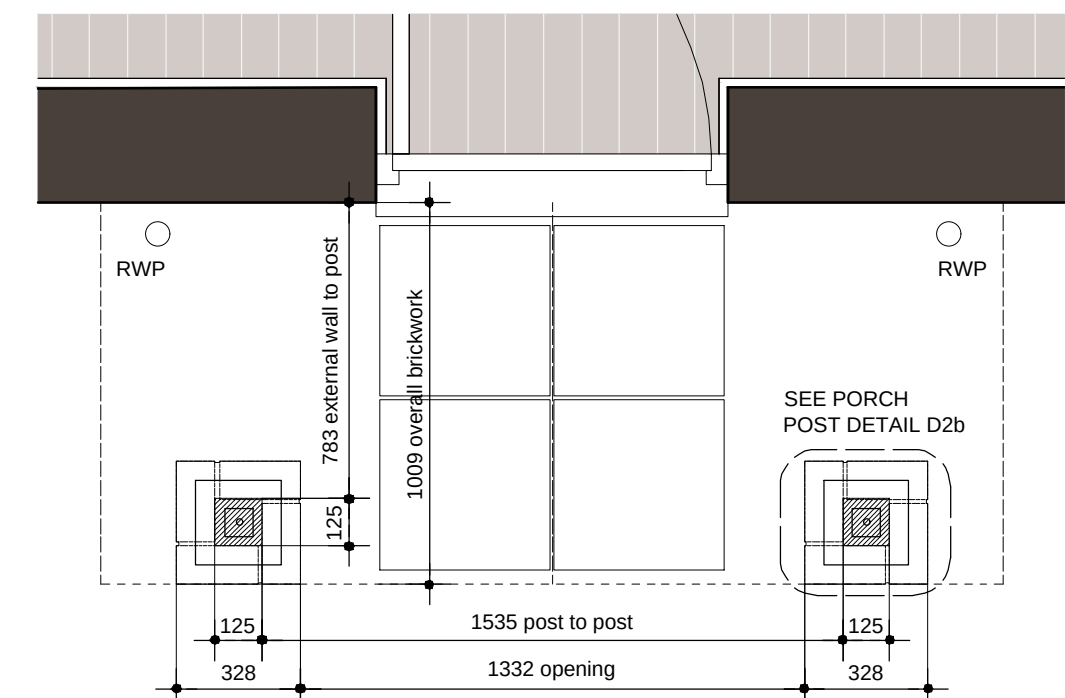
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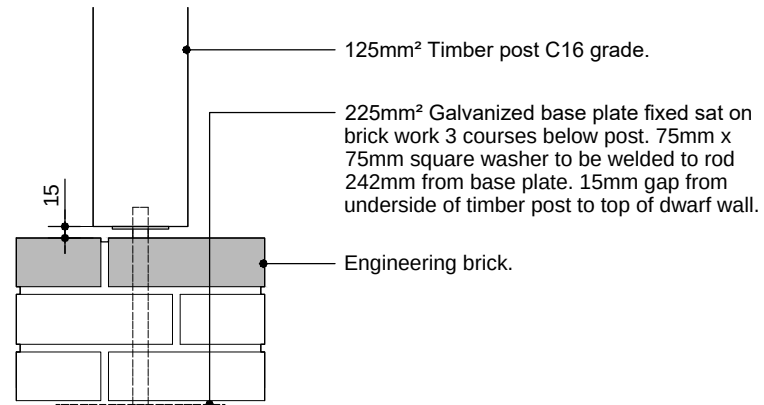
D2b - SECTION THROUGH PORCH POST ON BRICK PIER (scale 1:10)



TYPICAL ROOF PLAN (SCALE 1:20)



TYPICAL PLAN PROFILE (SCALE 1:20)

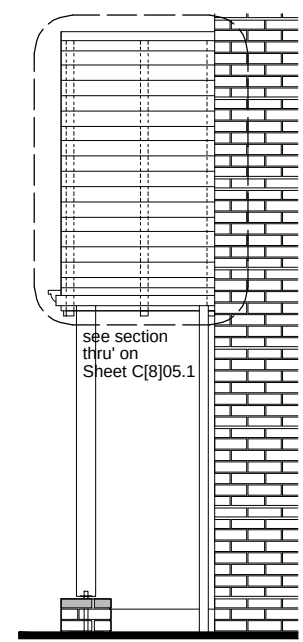


D1b - PORCH POST DETAIL (scale 1:10)

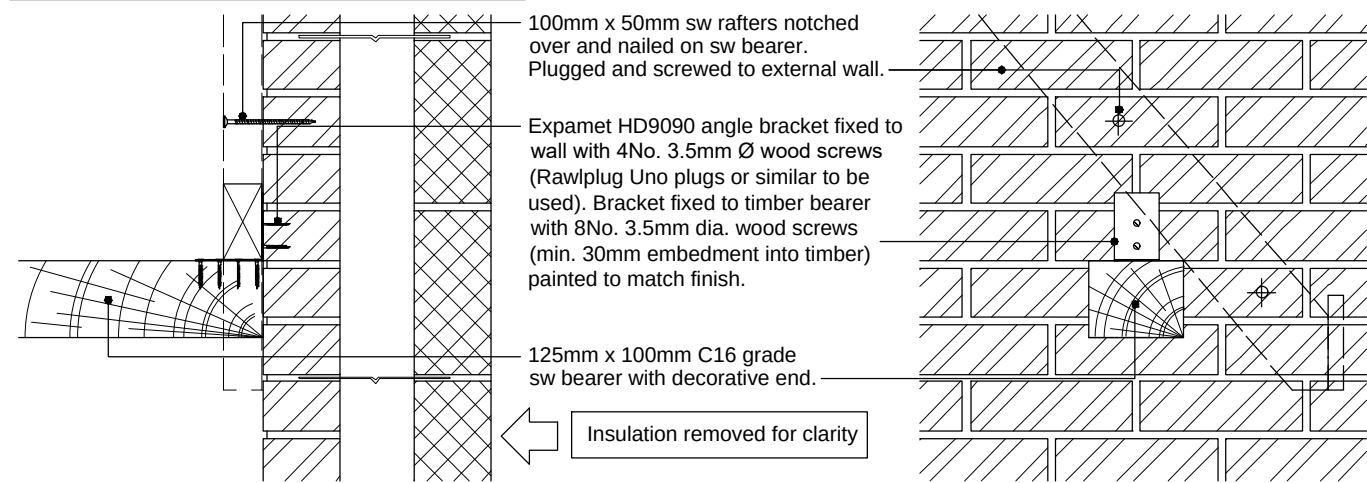


FRONT ELEVATION (1:50)

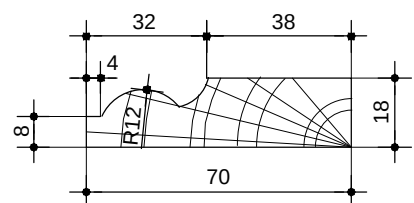
REFER TO STRUCTURAL ENGINEERS (ABACUS) CALCULATIONS, REFERENCE No. 32796-01-C62



SIDE ELEVATION



D5 - SECTION DETAIL OF BRACKET / BEARER / RAFTER CONNECTION TO EXTERNAL WALL (scale 1:10)



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

Rev A (Oct 2018) - Brick plinth updated to engineering brick.