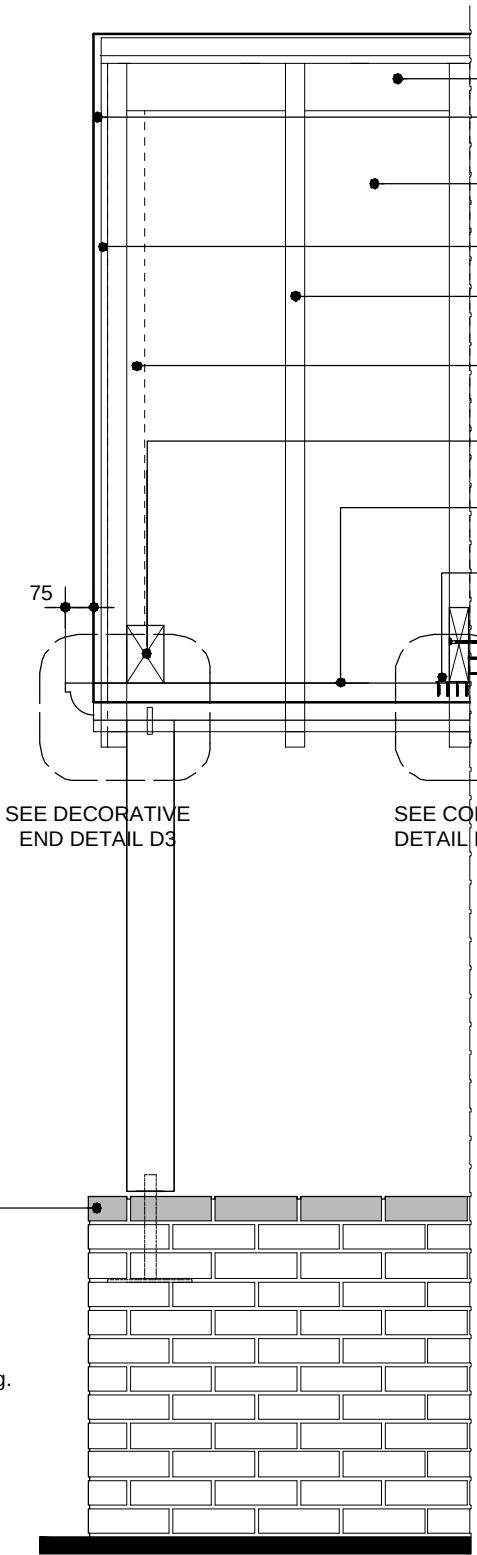


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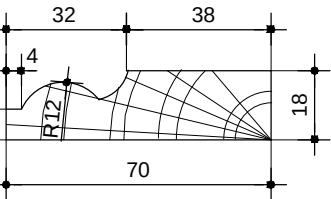
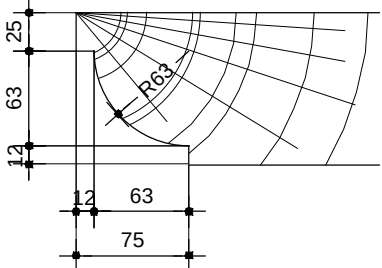


STYLE 1 FRONT ELEVATION (1:20)



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

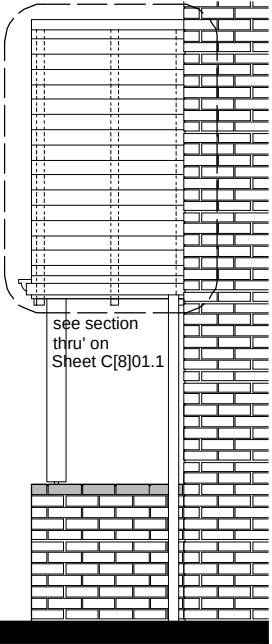
ALL TIMBER TO BE PRESERVATIVE TREATED TO BS 5268 P.T 5 1977. WITH CUTS & JOINTS TREATED ON SITE.

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

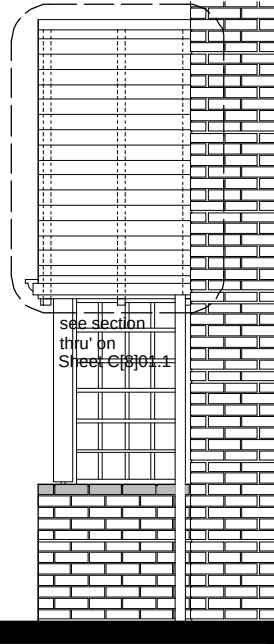
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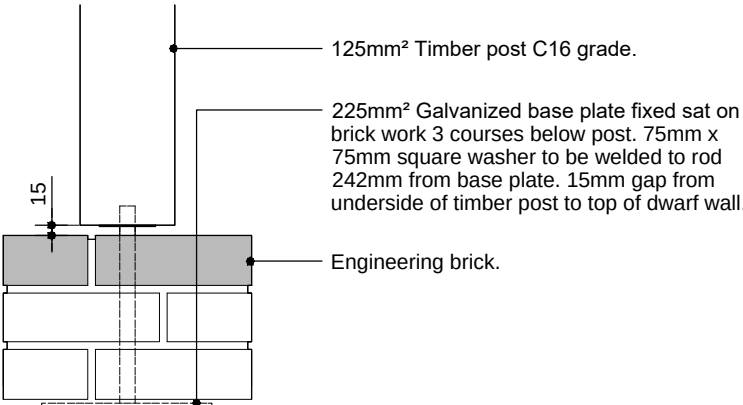
STYLE 1 FRONT ELEVATION (1:50)



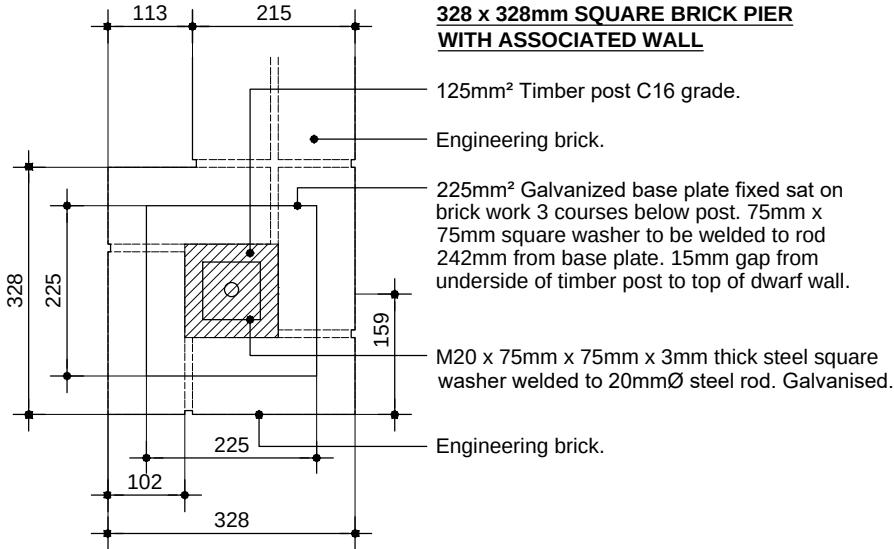
SIDE ELEVATION



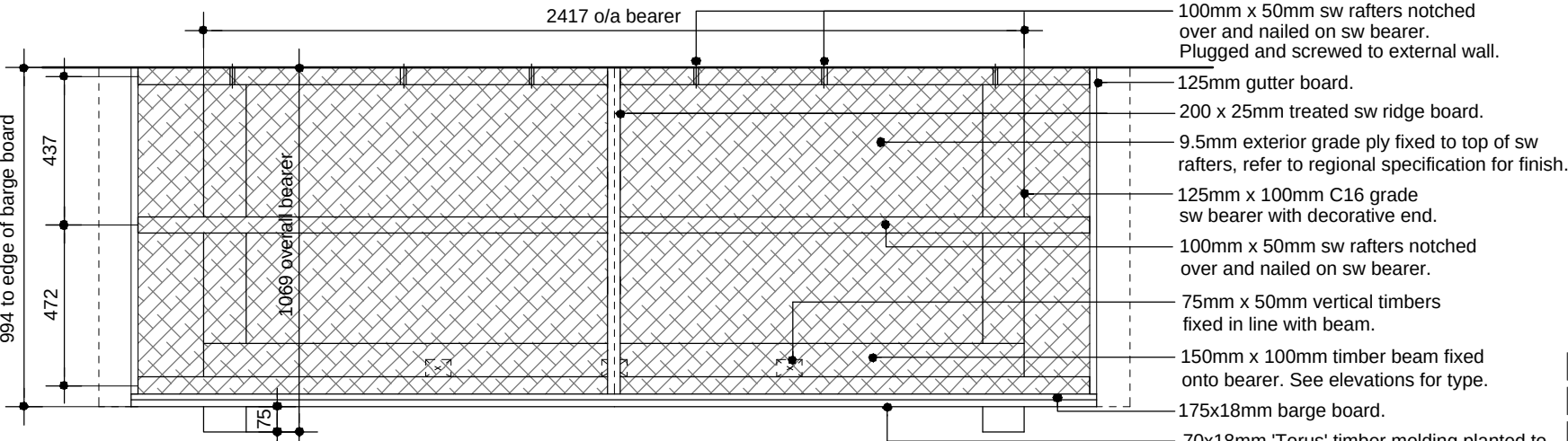
ALTERNATIVE TRELLIS
SIDE ELEVATION (scale 1:50)



D1 - PORCH POST DETAIL (scale 1:10)

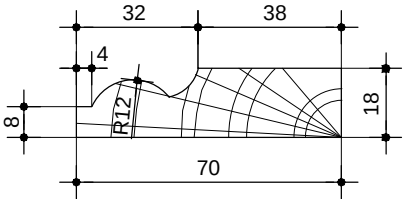
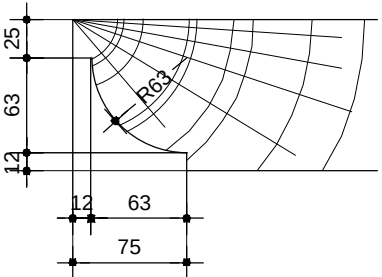


D2 - SECTION THROUGH PORCH POST
ON BRICK PIER (scale 1:10)

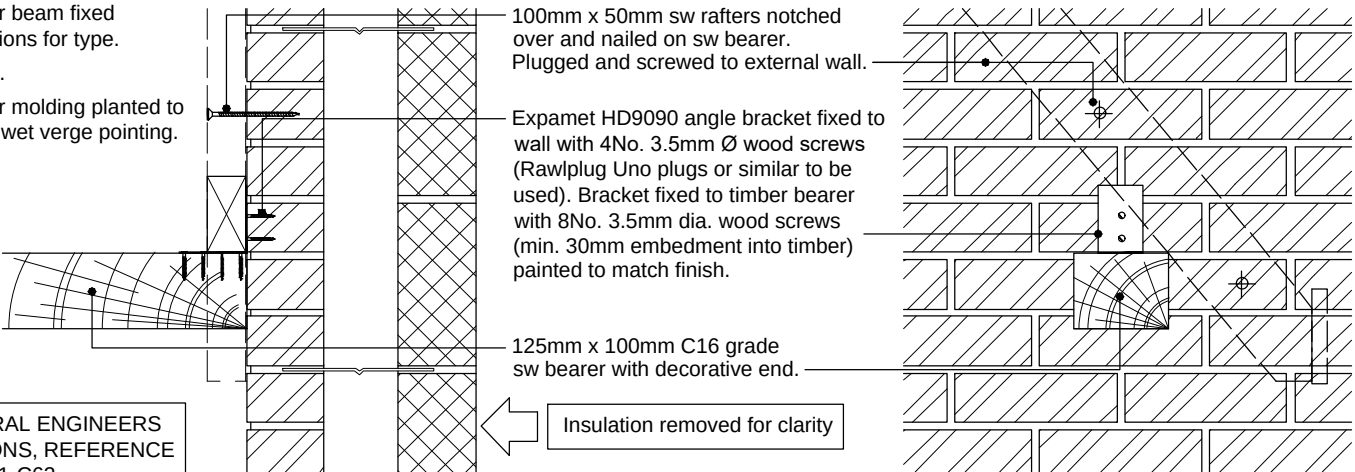


TYPICAL ROOF PLAN (SCALE 1:20)

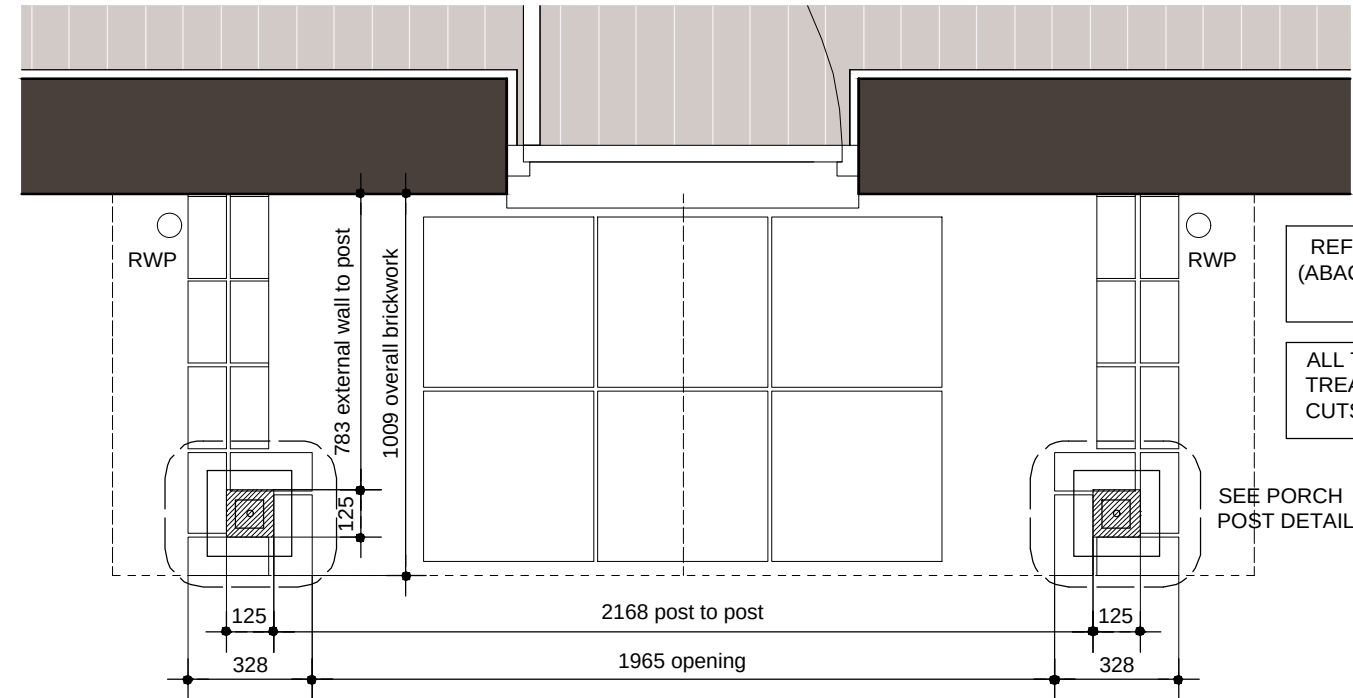
D3 - BEARER DECORATIVE
END DETAIL (scale 1:5)



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



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



TYPICAL PLAN PROFILE (SCALE 1:20)

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.

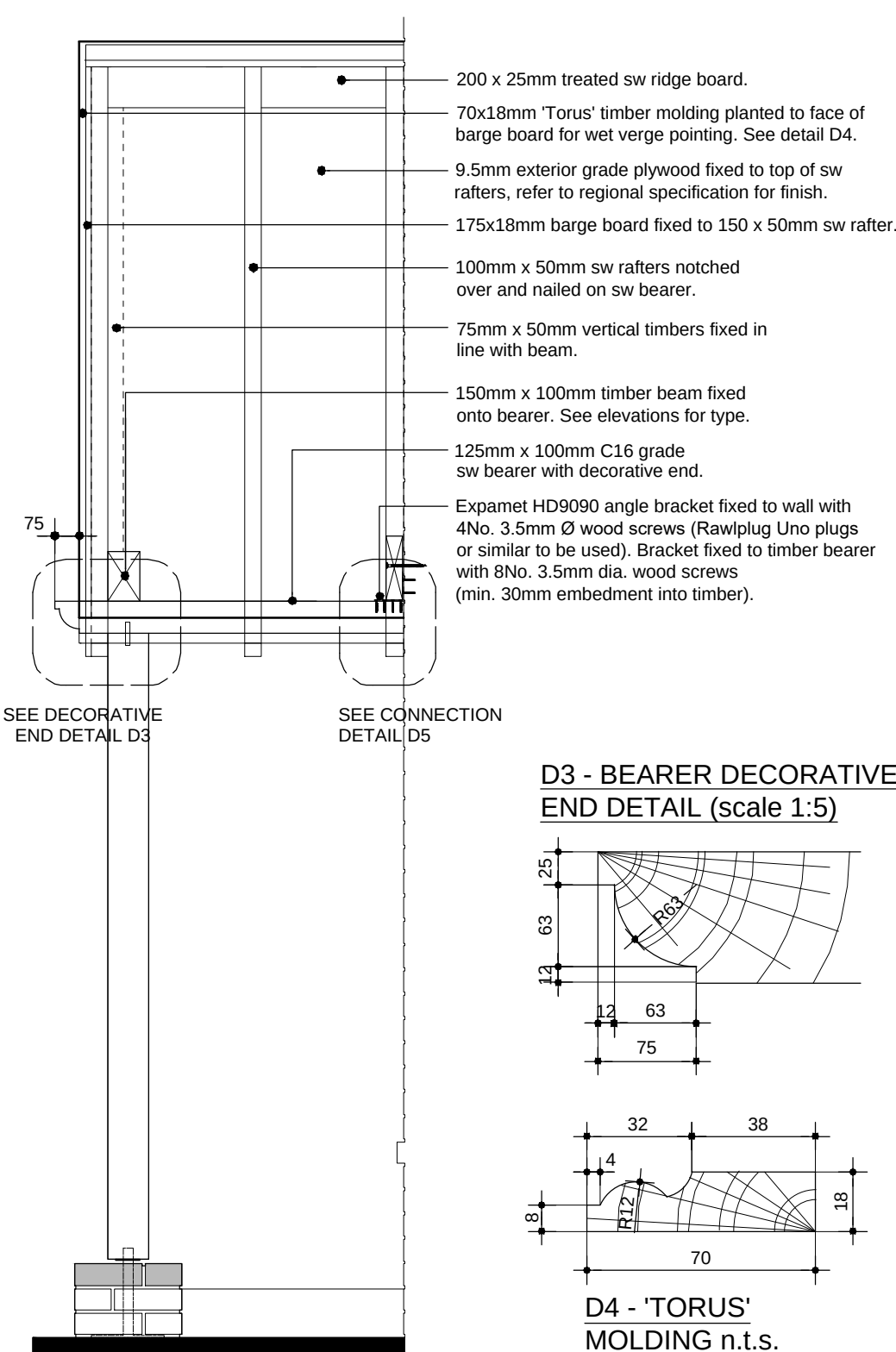
SEE PORCH
POST DETAIL D2

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

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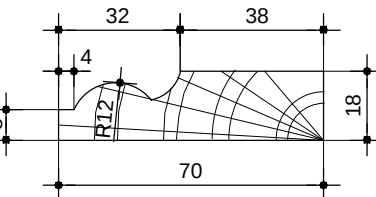
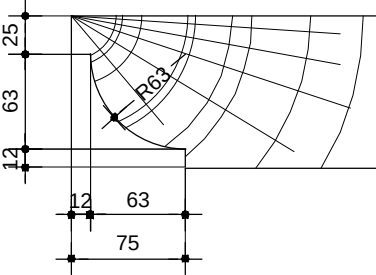


STYLE 1 FRONT ELEVATION (1:20)



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

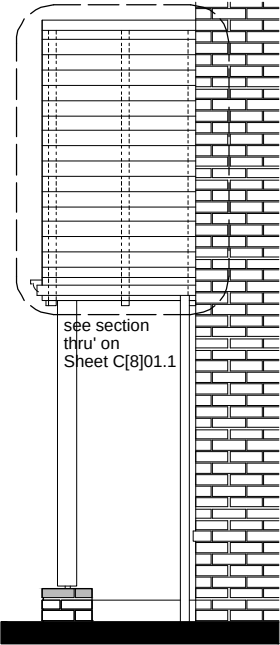
ALL TIMBER TO BE PRESERVATIVE TREATED TO BS 5268 P.T 5 1977. WITH CUTS & JOINTS TREATED ON SITE.

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

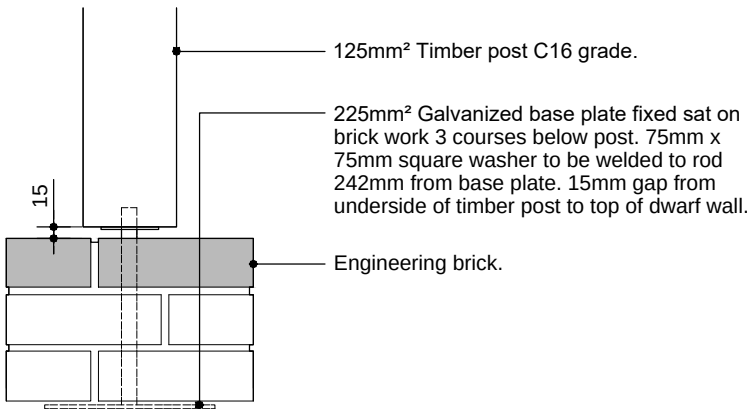
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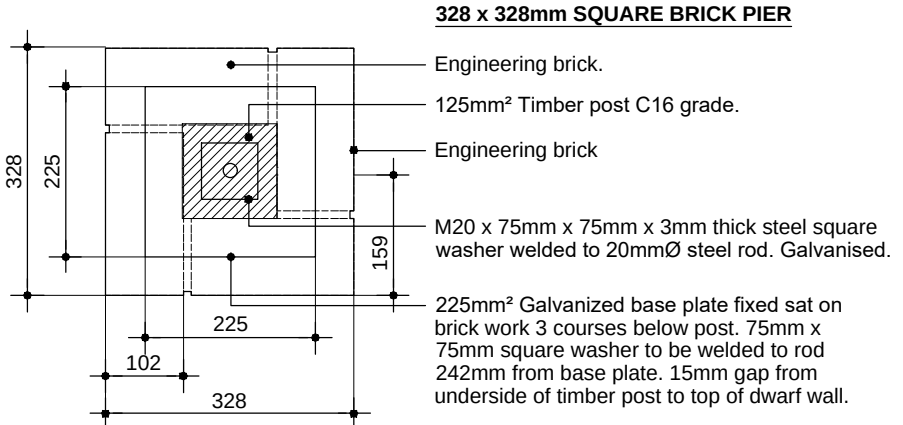
STYLE 1 FRONT ELEVATION (1:50)



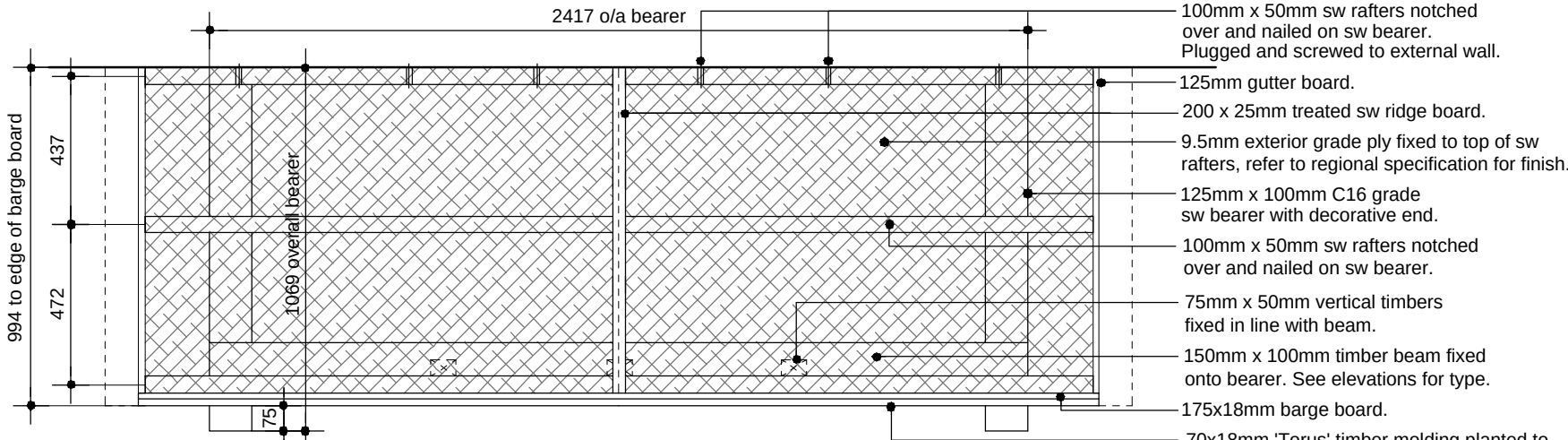
SIDE ELEVATION



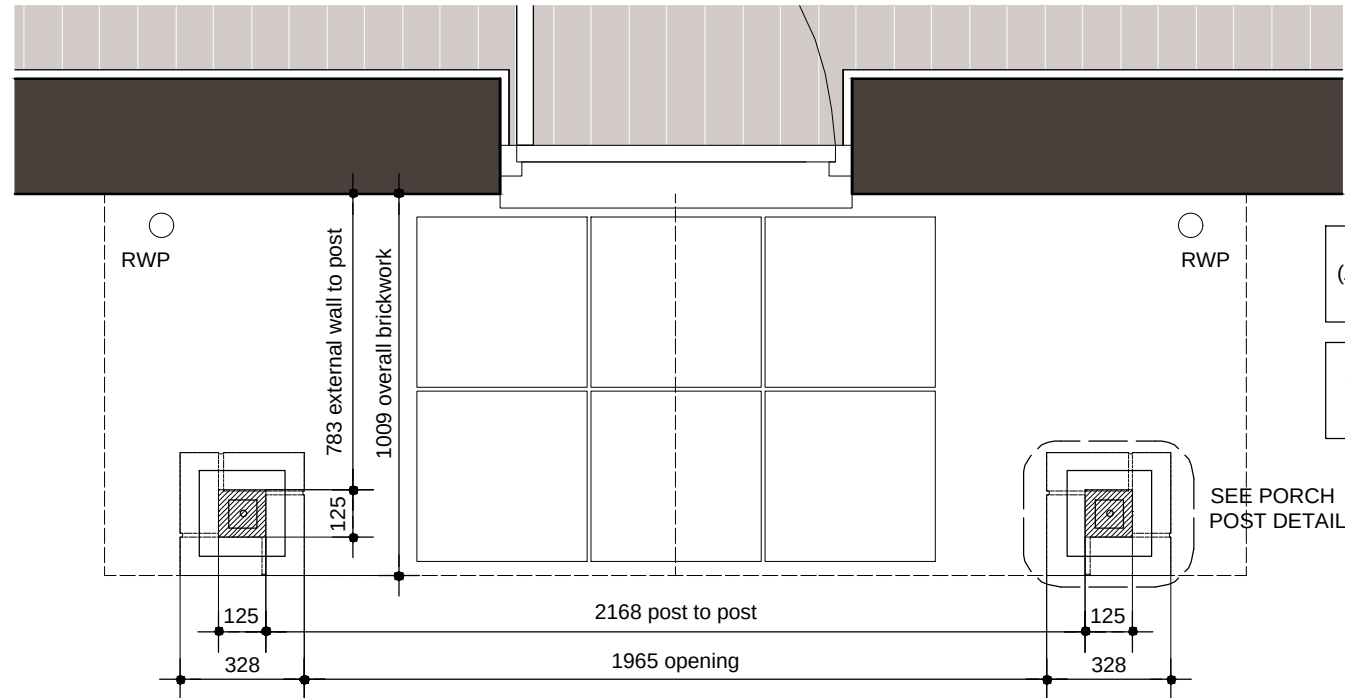
D1b - PORCH POST DETAIL (scale 1:10)



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



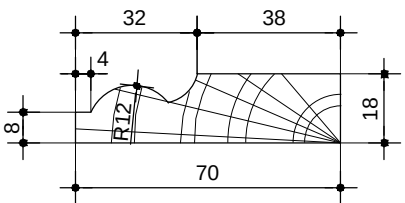
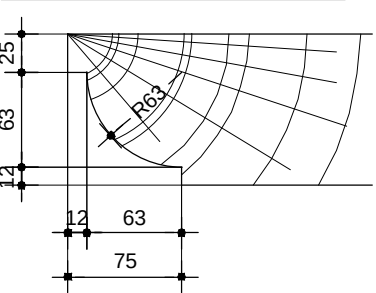
TYPICAL ROOF PLAN (SCALE 1:20)



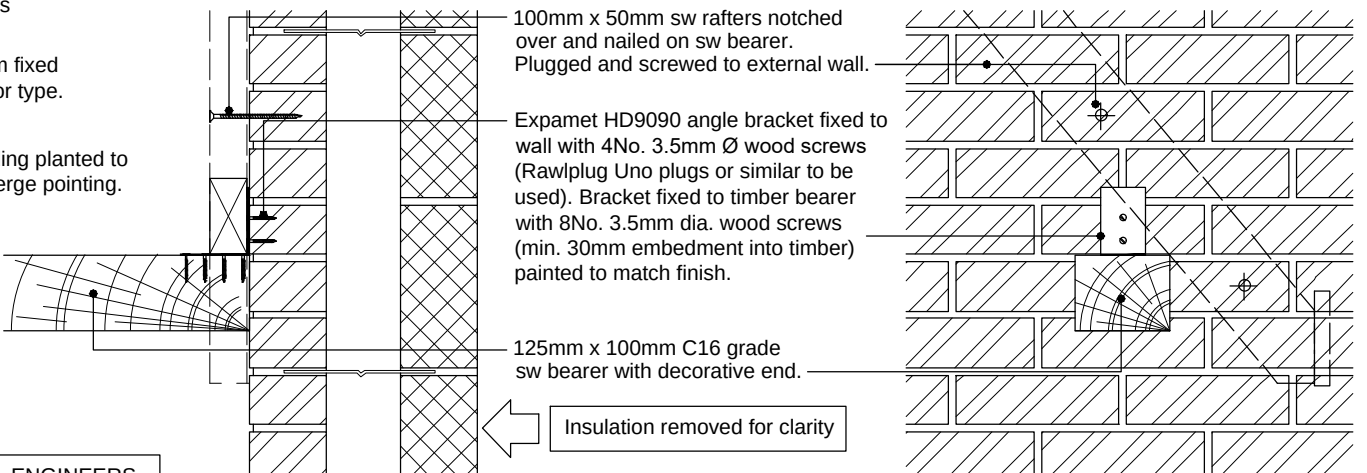
TYPICAL PLAN PROFILE (SCALE 1:20)

- 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.

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



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



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

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

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