

## LEGEND:

Custom orb, 26gauge, corrugated roofing. 75×50 hwd battens (on edge) at 750 crs.

50 mm roll of fibreglass insulation with double

sided sisilation.

T & G timber ceiling.19 mm.

200 × 75 millsawn oregon rafters at 1500 crs

400 × 100 millsawn oregon beam. ex 550 depth, cut into curve. 2 lengths half jionted over post & bolted.

Oregon packer with fixed ventilation.

200 sq timber posts supporting main beam.

350 × 50 millsaw oregon fascia

Capping - use only materials designed for use with zincalume roofing.

300 × 75 galvanised concealed gutters into 100 × 75 downpipes, leading to above ground tanks.

Layout brickwork containing flashings, dpc's etc.

25 mm mortar bed.

2 mm waterproof membrane.

50 mm packing sand.

525 × 350 footing with 6 strands of F8 trenchmesh

top & bottom with R6 ligs. 600 min excavated depth.  $525 \times 450$  two storey footing with S11 trenchmesh

top & bottom. 4 main wires. 600 min excavated depth.

400 × 400 isolated pad footings under verandah posts & beam posts.

T&G flooring (possibly secondhand) 19 mm min.

200 × 50 mill sawn oregon floor joists at 450 crs.

200 × 75 millsawn oregon rafters at 1200 crs.

150 × 50 jackrafters under verandah.

Exterior brick paving to fall away from building.

Terracotta tile sill.

Steel lintel above arched windows.

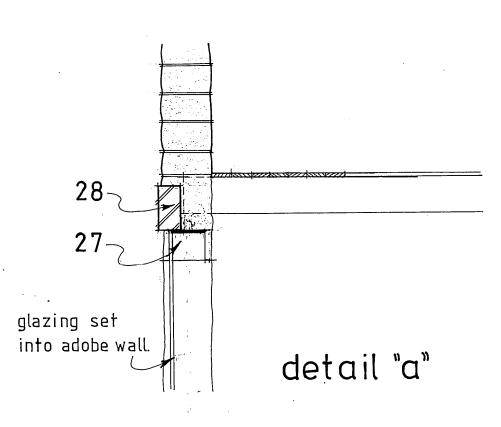
Brickheaders above arched windows, supported on

29 · 250 × 75 jarrah or redgum lintel over interior doors in adobe walls.

Jack rafter.

200 sq. verandah posts, secured to pad.

Terracotta pipes asvents.



ROBERTS house - Strzelecki. shire of Traralgon.

Design Alistair Knox & Accociates. Mt Pleasant rd, Eltham. (03) 439 7404. Scale -1:20 & 1:50 / Date - April 84 / Drawn - danny

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