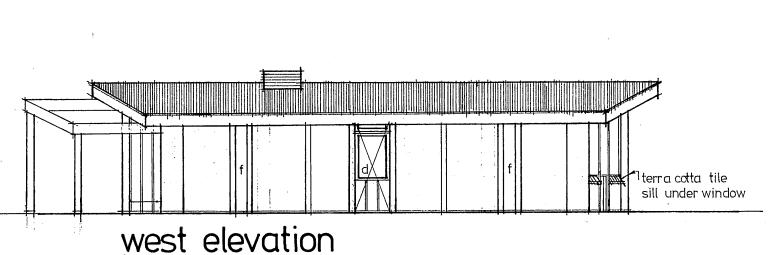
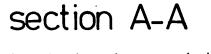


legend-

f fixed glass d glazed door side hung casements top hung casements dp down pipe hws hot water service





flashing

- zincalumed corrugated iron. 100×50 mm hwd battens at 900 crs. max.
- zincalumed corrugates and solution at 900 crs. max.

 100 × 50 mm hwd battens at 900 crs. max.

 50 mm fibreglass insulation double sided with reflective foil.

 19 mm timber ceiling lining.

 275 × 75 mm millsawn oregon/hardwood rafters tied down to beam & posts.

 19 layout brickwork including dpc's. etc.

 20 525 × 350 mm concrete footings with 2 layers of F11 trench mesh top & bottom.

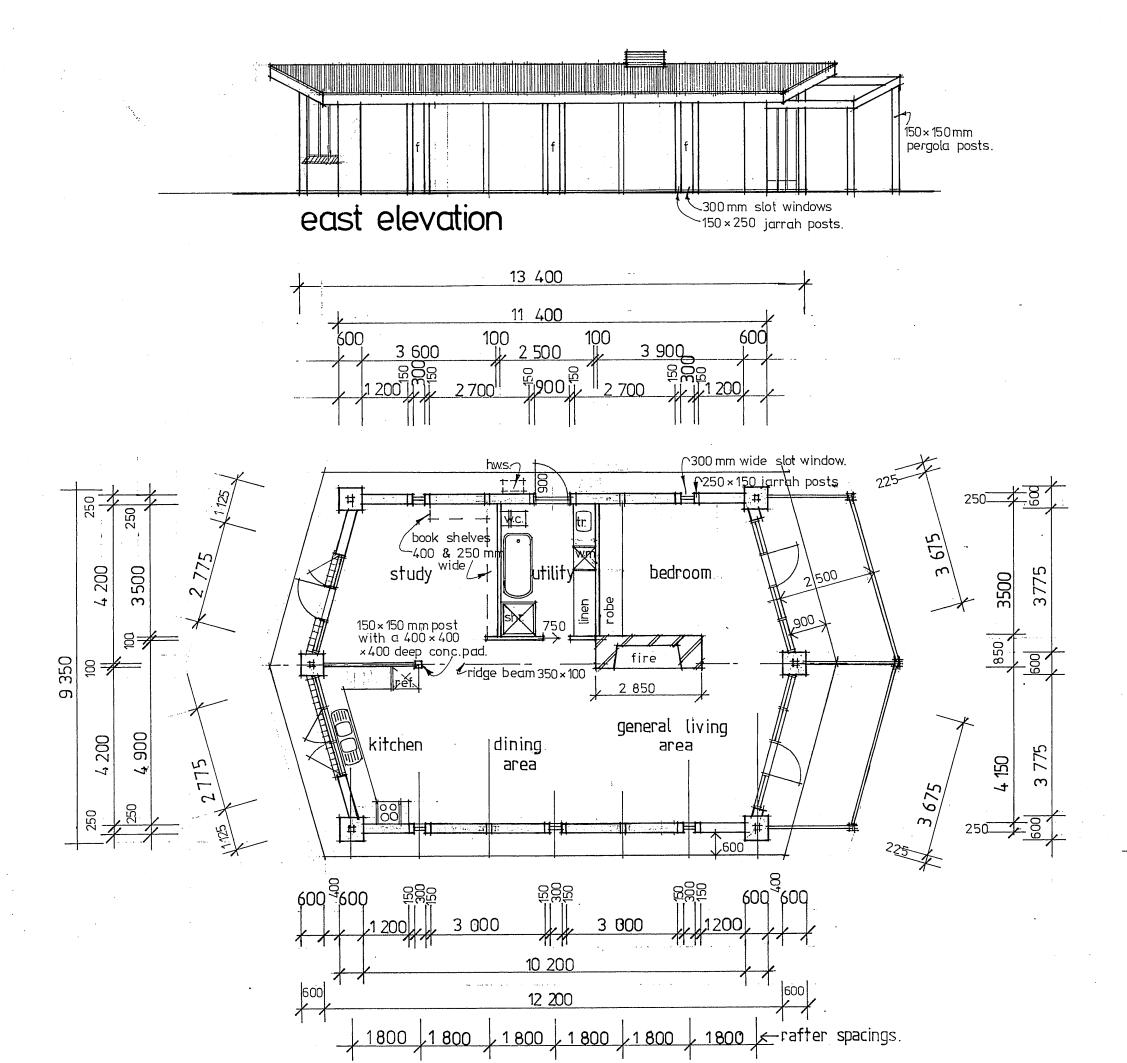
- capping 350 × 50 mm millsawn oregon fascia
- 10 fireplace 11 300mm wide fixed window.
- 12 luandry door with fixed ventilated glass above.

- 13 600 mm square mudbrick pillars.

- 22 brick paving.
- 300×300×300 deep,concrete pads under pergola posts. posts being 150×150 mm. hold posts down by steel strip set in concrete.

NOTES TO BUILDER:

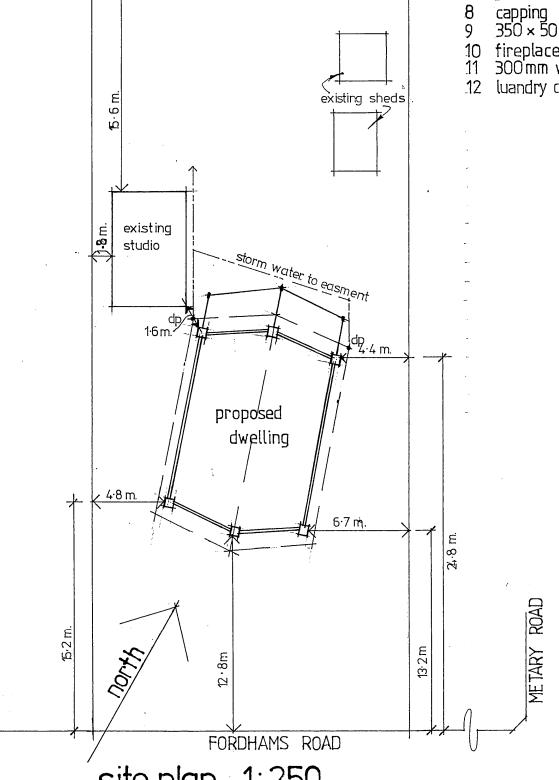
- spray under floor for termite, etc, as per council regulations.
 verify all_dimensions prior to start.
 roof anchorage > all_beams & rafters to be tied down to posts. piers or window mullions.
 posts to be anchored to pads & footings by steel straps bolted
 - to posts & set in concrete.



10-610 x 9-0 =

16-14 X 81 = 107-64

14.058 dia



site plan 1:250.

19 Fordhams rd. Eltham.

MITCHELL HOUSE - ELTHAM

Alistair Knox & Assoc. Mt. Pleasant rd. Eltham. 439 7404

scale 1:100/1:50/1:250 job № 1251 sheet 1 of 1. date august 1985

.Bohdan Kuzyk.