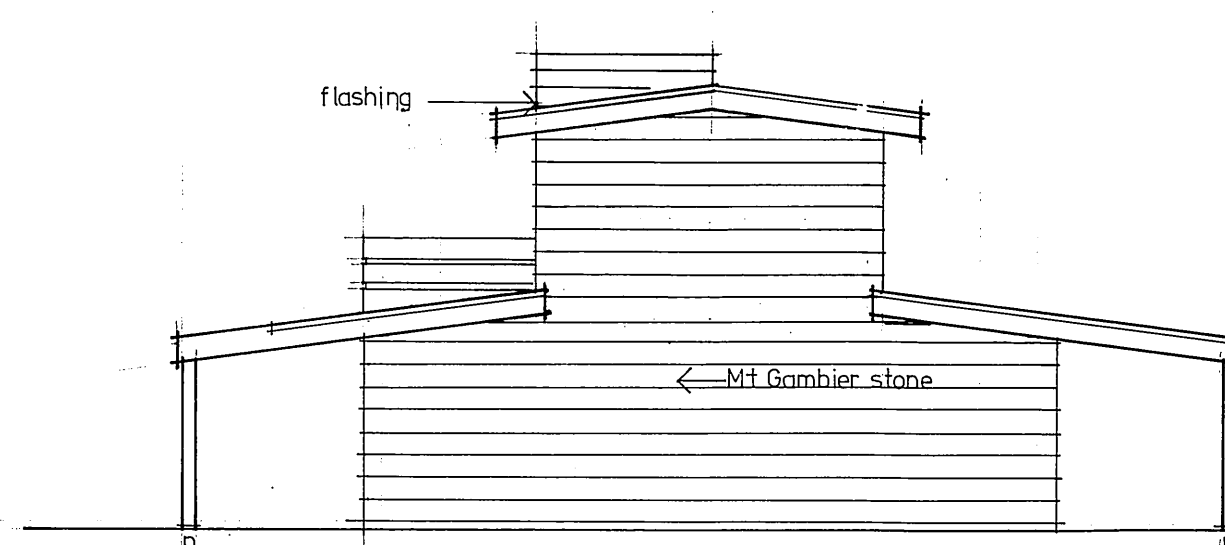
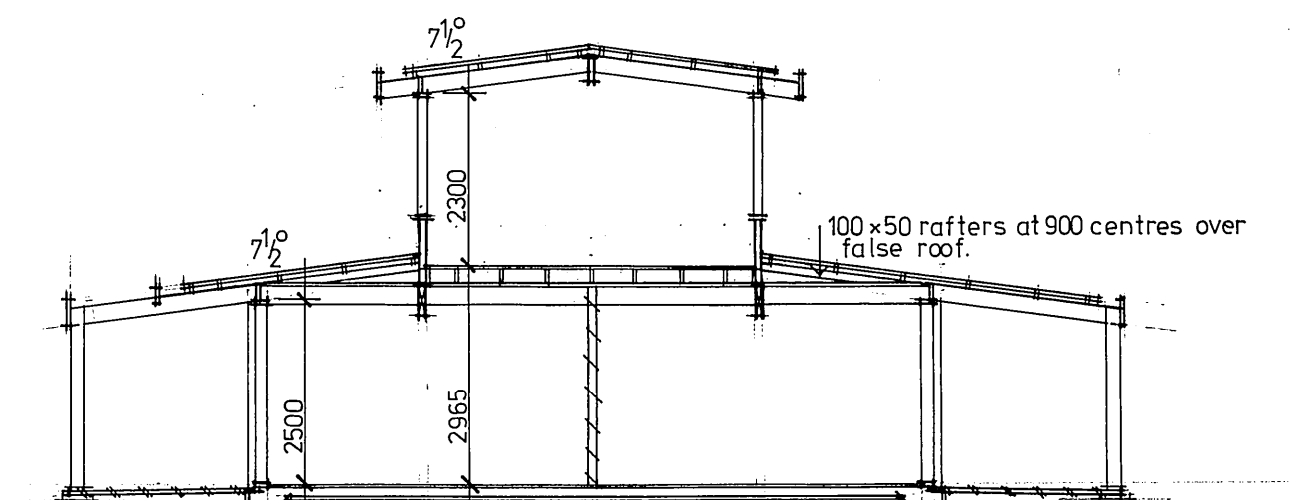


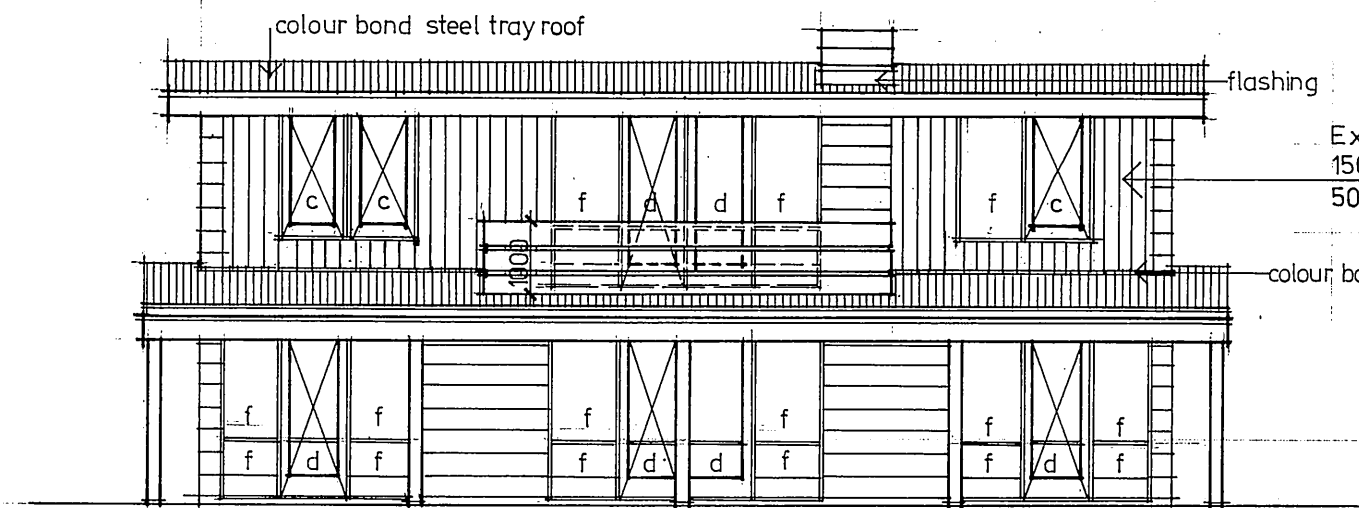
SOUTH ELEVATION



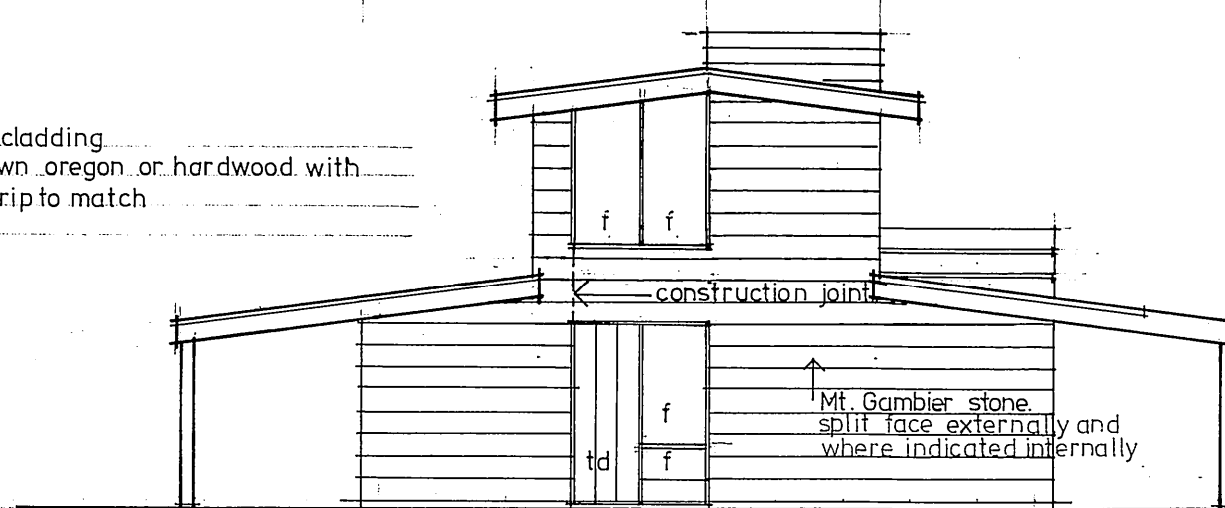
WEST ELEVATION



SECTION a-a

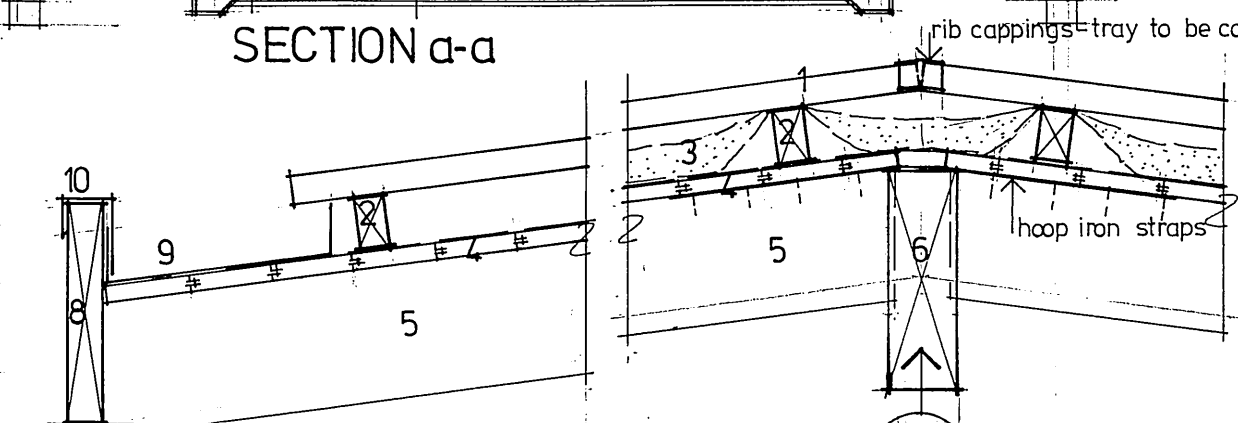


NORTH ELEVATION

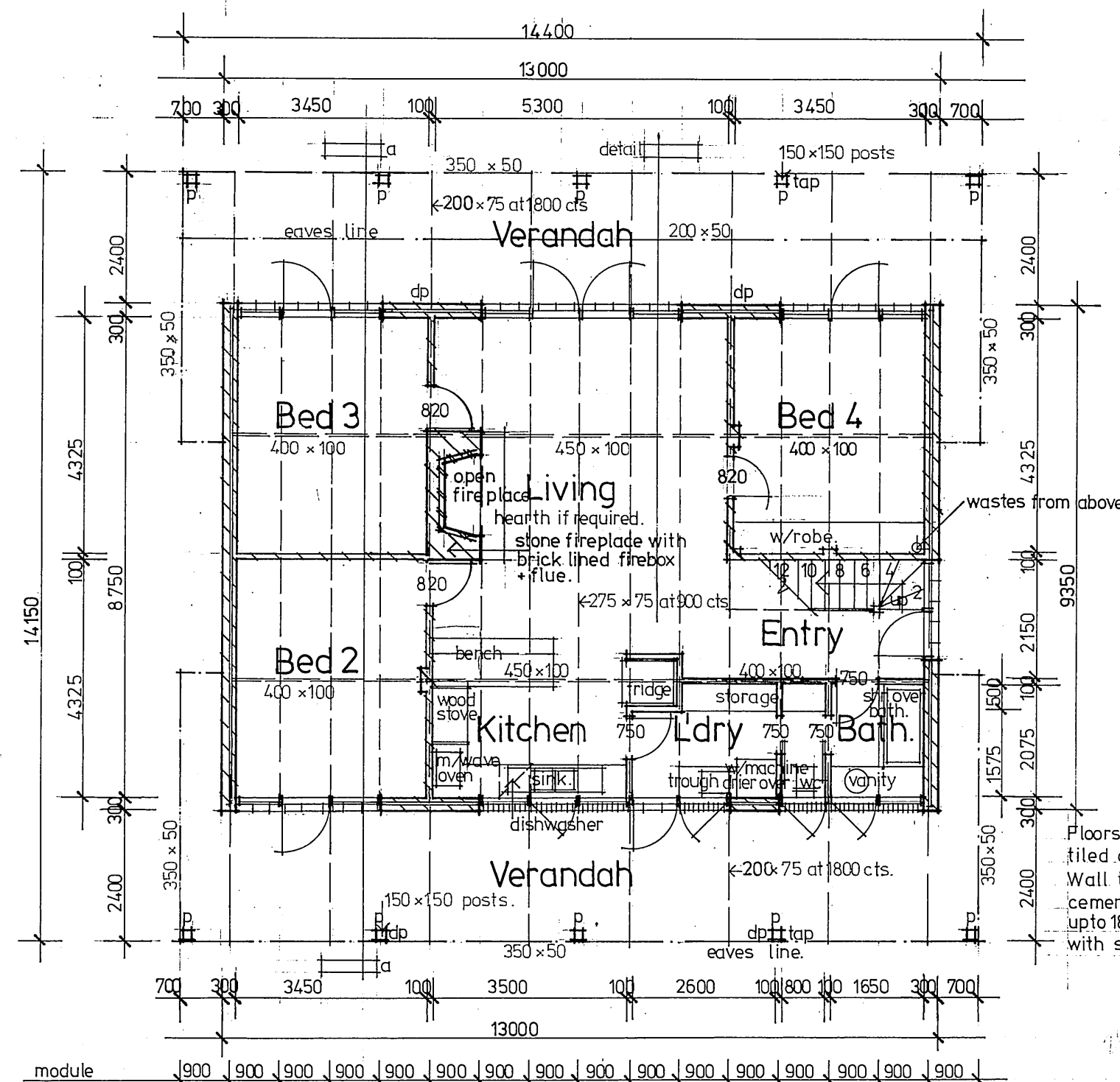


EAST ELEVATION

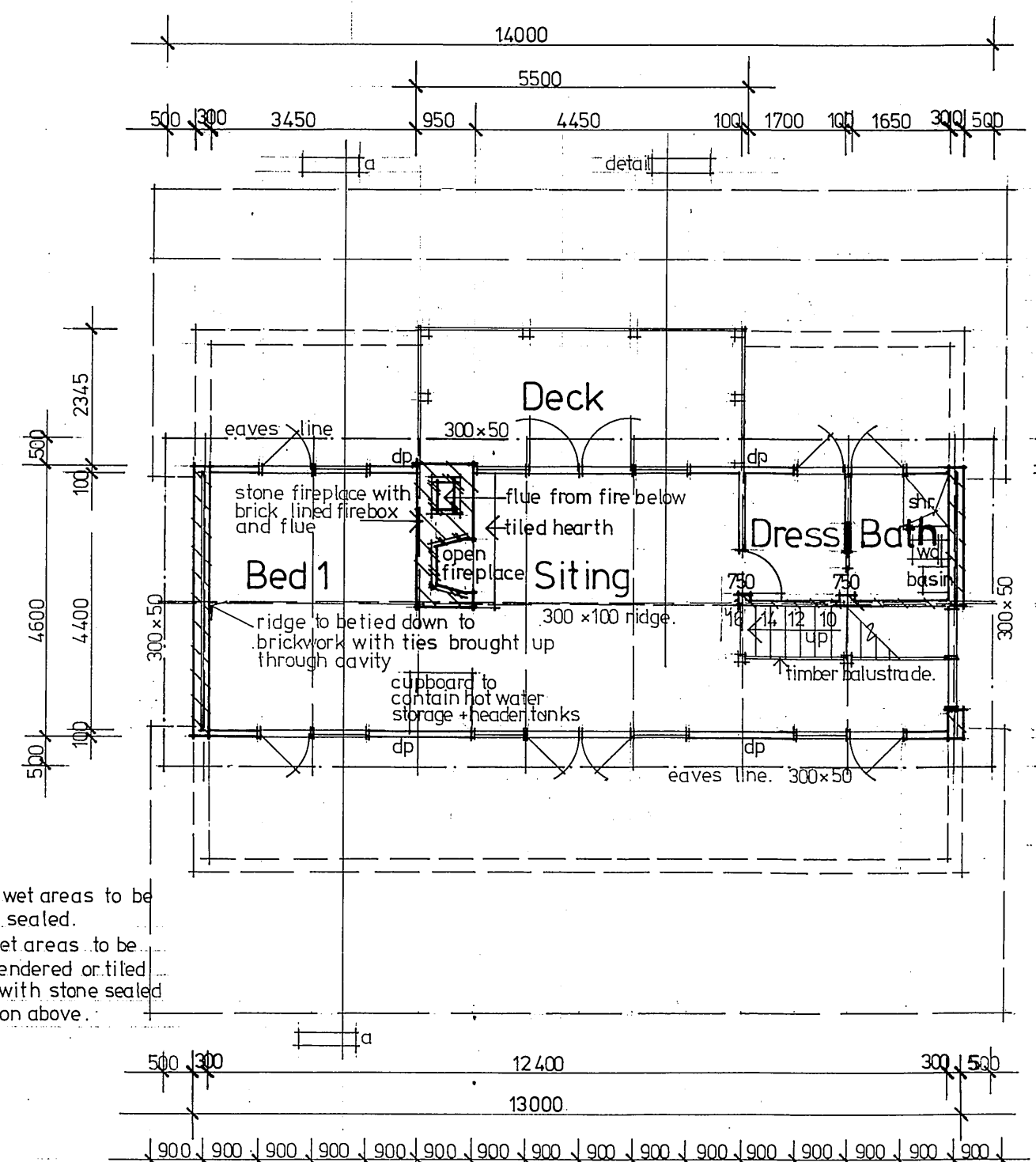
- LEGEND
- c casement window.
  - d glass door.
  - f fixed glass
  - td timber door.
  - p timber posts.
  - cross on elevations indicates flywires.
  - dp 100x75 galv. downpipes.



DETAIL SECTION



PLAN. Lower level



Upper level.

75 x 50 jarrah battens at 600 cts.  
laid in steel tray roof 10 mm thick  
malthoid strips fixed to battens over  
graded battens to keep timber  
clear of steel tray roof.

- 1 Colourbond steel tray roof - cut over ridge and to deck and seal with rib caps.
- 2 75 x 50 hardwood battens on edge at 900 mm centres.
- 3 75 rolled insulation blanket and double sided sisilation.
- 4 19 mm tongue and groove ceiling lining.
- 5 200x75 oregon rafters at 1800 centres
- 6 300x100 oregon ridge beam - 12 mm checkouts for rafters
- 7 Timber wall (insulated) over windows of upper level.
- 8 300x50 oregon clerestory fascia.
- 9 300x75 concealed box gutter.
- 10 Gutter capping
- 11 150 x 75 oregon window frames.
- 12 Graded hardwood battens.
- 13 Jarrah decking fixed to jarrah battens laid into tray roof
- 14 300 x 50 oregon balustrades.
- 15 150 x 150 oregon posts.
- 16 Tongue and groove hardwood floor.
- 17 200 x 38 oregon floor joists at 600 mm centres.
- 18 275 x 75 oregon floor beams.
- 19 450x100 oregon beams. (400x100 where indicated)
- 20 Oregon packer between rafters containing fixed vents.
- 21 200x50 fascia to open pergola.
- 22 350 x 50 oregon fascia to lower level generally
- 23 150 x 150 oregon verandah posts.
- 24 External brickpaving with fall away from building
- 25 Selected finish to concrete slab.
- 26 Concrete slab - see engineers drawings.
- 27 Waterproof membrane over packing sand
- 28 Isolated pad footing to verandah posts - fixing brackets to be cast in.

NOTES TO BUILDER.

Verify all dimensions prior to start

Provide all necessary temporary bracing during construction

All secondhand building materials must be approved prior to use by the building surveyor.

All glazing to comply with A.S.1288

Provide a complete sub floor protection against sub-terrian pests in accordance with A.S.2057

Roof anchorage - all roof primary timbers not built in to be tied down with anchors built into the cavity

Roof and structural timbers - F7 millsawn oregon - sizes as indicated.

Stud frames - 90x38 F5 pine - 2 rows of 90x38 noggings.

GENERAL NOTES

Wood fired stove to be connected to hotwater service and radiator heating panels. Storage tank where indicated on the plan. Pipes to be located in cavity or internally to run between courses. (prior to stone mason) Panels - 1 in beds 2,3,4 1 in bath (lower)

2 in living room

External timber walls to contain 75 mm fibreglass insulation and double sided fire resistant sisilation to be located behind external linings.

Stone walls - Mount Gambier Stone.

Proposed residence for  
JUNE BROWN  
144 MELBA PARADE,  
ANGLESEA.  
ALISTAIR KNOX AND ASSOCIATES  
MOUNT PLEASANT ROAD,  
ELTHAM 03 4397404  
Date: OCTOBER 1983  
Scales: 1-100, 1-50, 1-10

AMENDMENTS.

November 1983 to council requirements.

December 1983 amend dimensions to conform with width required for cavity stone walls.

raise sill of upper floor windows.

Working drawing  
sheet 1 of 4

Job No 1212

Other drawings

sheet 2 Site Plans

sheet 3 Electrical, Window detail.