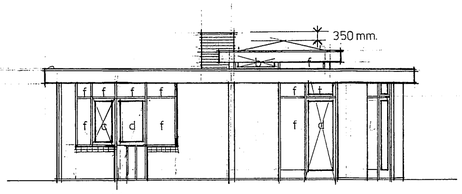
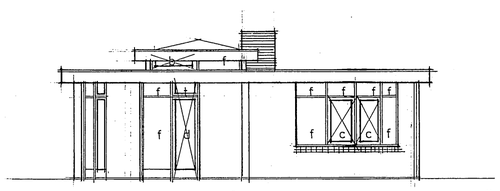
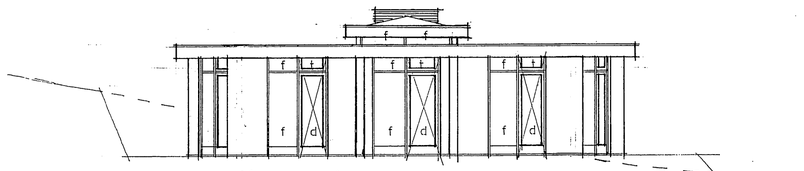


north east



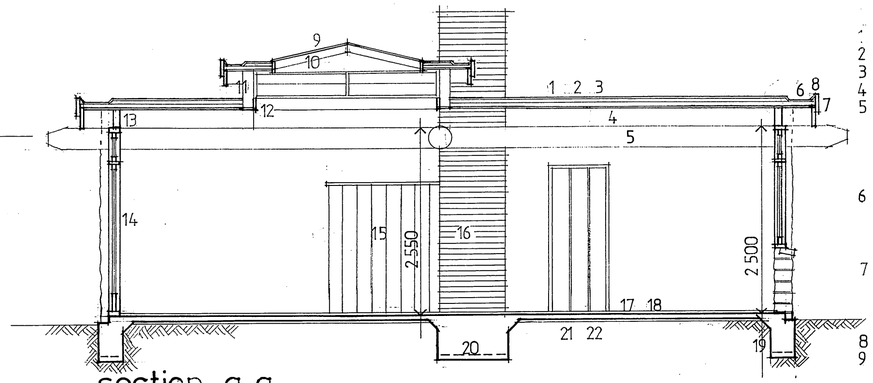
south west



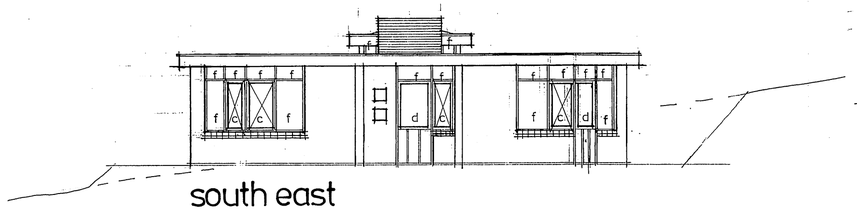
north west

legend.

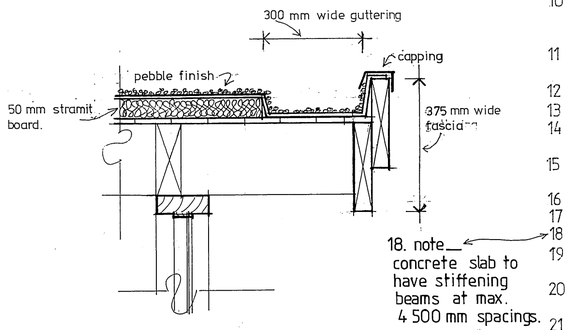
f fixed glass
c side hung casement
t top hung casement
b bottom hung casement
dp down pipe
p post
— cross on window indicates flywire.
d door



section a-a

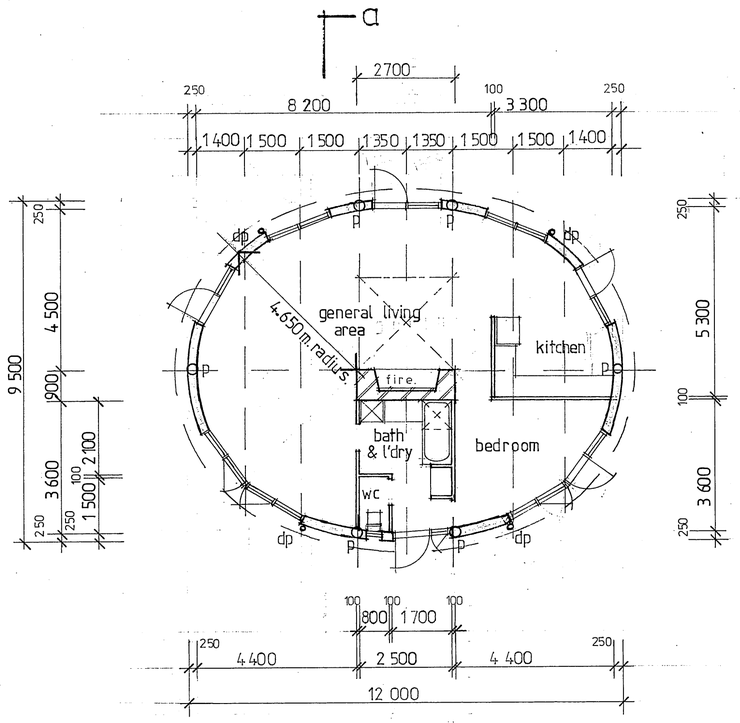


south east

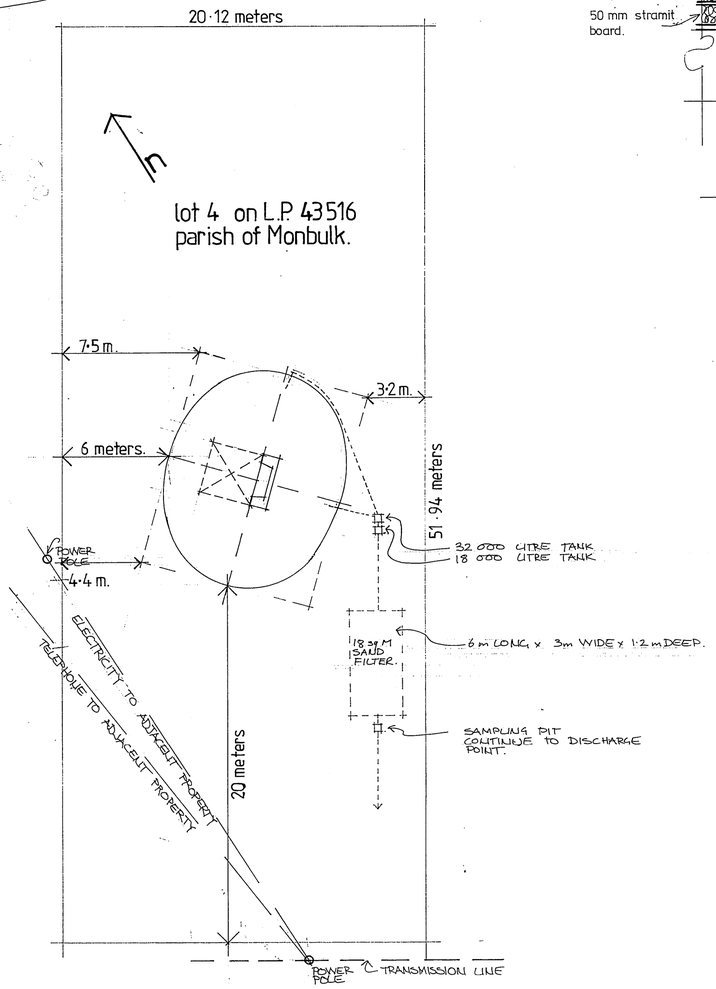


1 layer of "butynol" rubber membrane (1·5 mm thick) over 12 mm exterior grade T & G plywood. A. Bond. "butynol" membrane to be put on by "butynol fixers" pty. ltd. roof to be finished with river gravel over hessian.
2 one layer of 50 mm stramit board for insulation.
3 25 mm timber ceiling lining
4 250×75 mm millsawn oregon rafters
5 main beams. ex s.e.c. poles. poles to be no smaller than 325 mm diam. at wider end. and no smaller than 275 mm. diam. at narrow end. about 300 mm diam at center. poles to be on an incline from center of house, sloping to outside wall. (aprox 25 mm in 2 meters).
6 300 mm wide × 50 mm deep gutter, formed by leaving out a layer of 300 mm wide strammit board and continuing the bituminous layer over the recess and fixed to the top surface of the fascia. (refer to enlarged detail.)
7 two, 250×50 mm millsawn oregon boards joined together with 125 mm overlap to form a 375 mm wide fascia. the inside of the boards to be cut into about 20 mm deep, at aprox. 75 mm crs to allow the fascia to curve.
8 capping.
9 wire mesh reinforced or laminated safety glass with opaque finish, to top of clerestorey.
10 100×50 mm hwd rafters forming a 12° pyramid over which glass is supported.
11 150 × 150 oregon posts supporting clerestorey roof from rafters.
12 200 × 19 mm cover strip..
13 250 × 75 mm packing over windows.
14 window modules. 150×75 mm oregon or kapour frames. mullions are loadbearing.
15 partition wall between kitchen and living area made from 50 mm solid oregon boards. millsawn, secondhand.
16 fireplace
17 brick or terracotta tile floor
18 100 mm thick concrete slab with F82 mesh in top of slab.
19 600 mm deep × 300 mm wide edge beam; reinforced with 3 layers of C12 or Y 12 bars in bottom of edge beam.
20 2 800 × 1000 mm × 600 mm deep concrete footing with single layer of 2400 wide of F 82 reinforcement.
21 polyethylene vapour barrier, not less than 0·2 mm thick,
22 50 mm compacted packing sand.

note—
— do not sale from plan copies.
— check all measurements prior to start and refer any varriations to this office.
— spray under slab for termites, etc, as per council regulations.



floor plan



Mason grove

site plan 1:200

SALMONT HOUSE SASSAFRAS

design Alistair Knox & associates.
Mt. Pleasant rd. Eltham. 439 7404

date july 1986
drawn Danny
scale 1:100, 1:50, 1:10, 1:200

drawing № 1260