

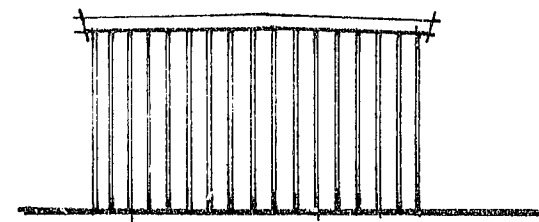
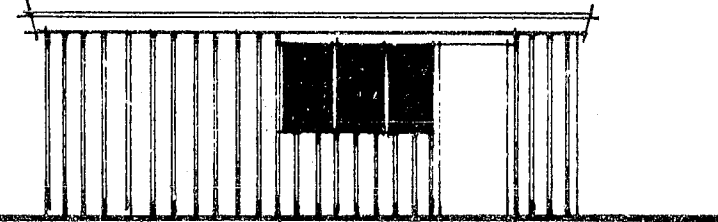
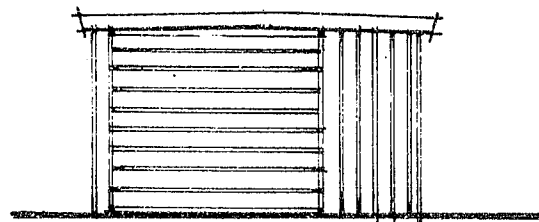
551/2/7 Stirling Street

FRONT 1:100

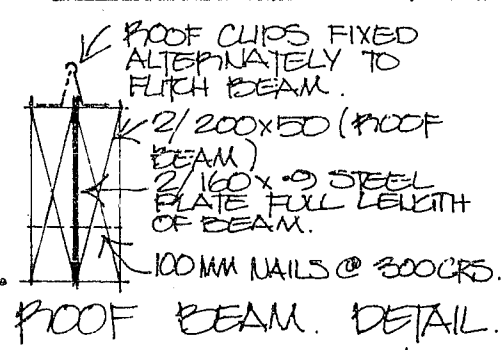
SIDE 1:100

ELEVATIONS TYPICAL

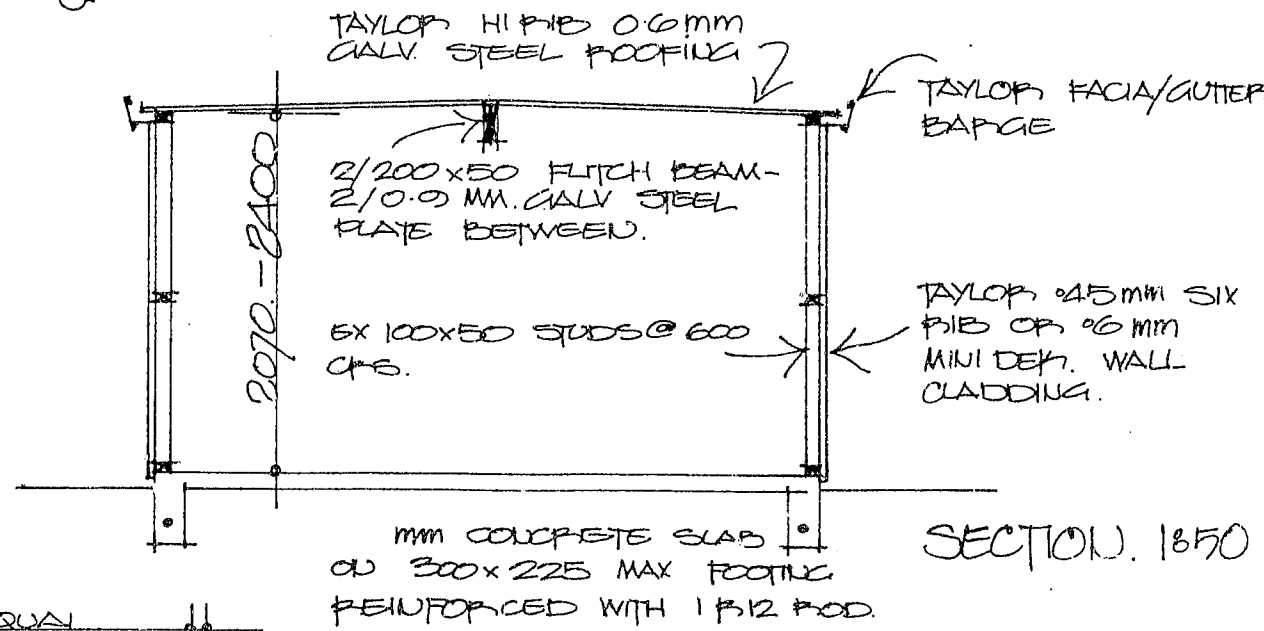
SITE PLAN. 1:500.



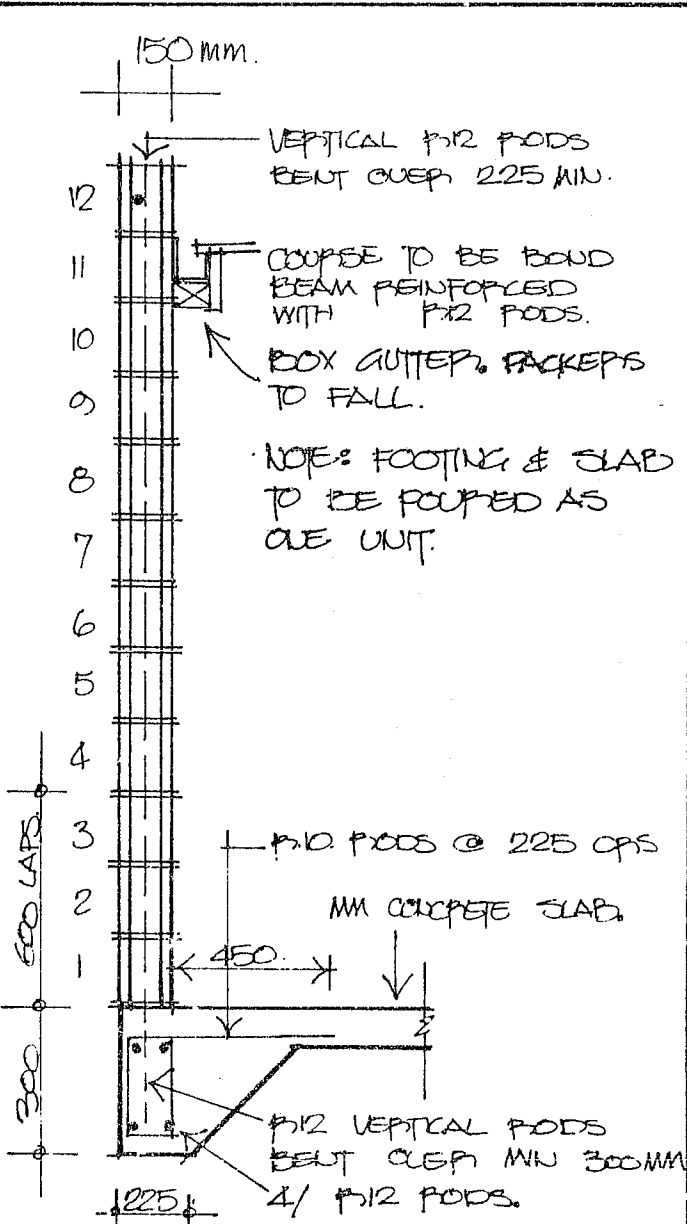
REAR. 1:100.



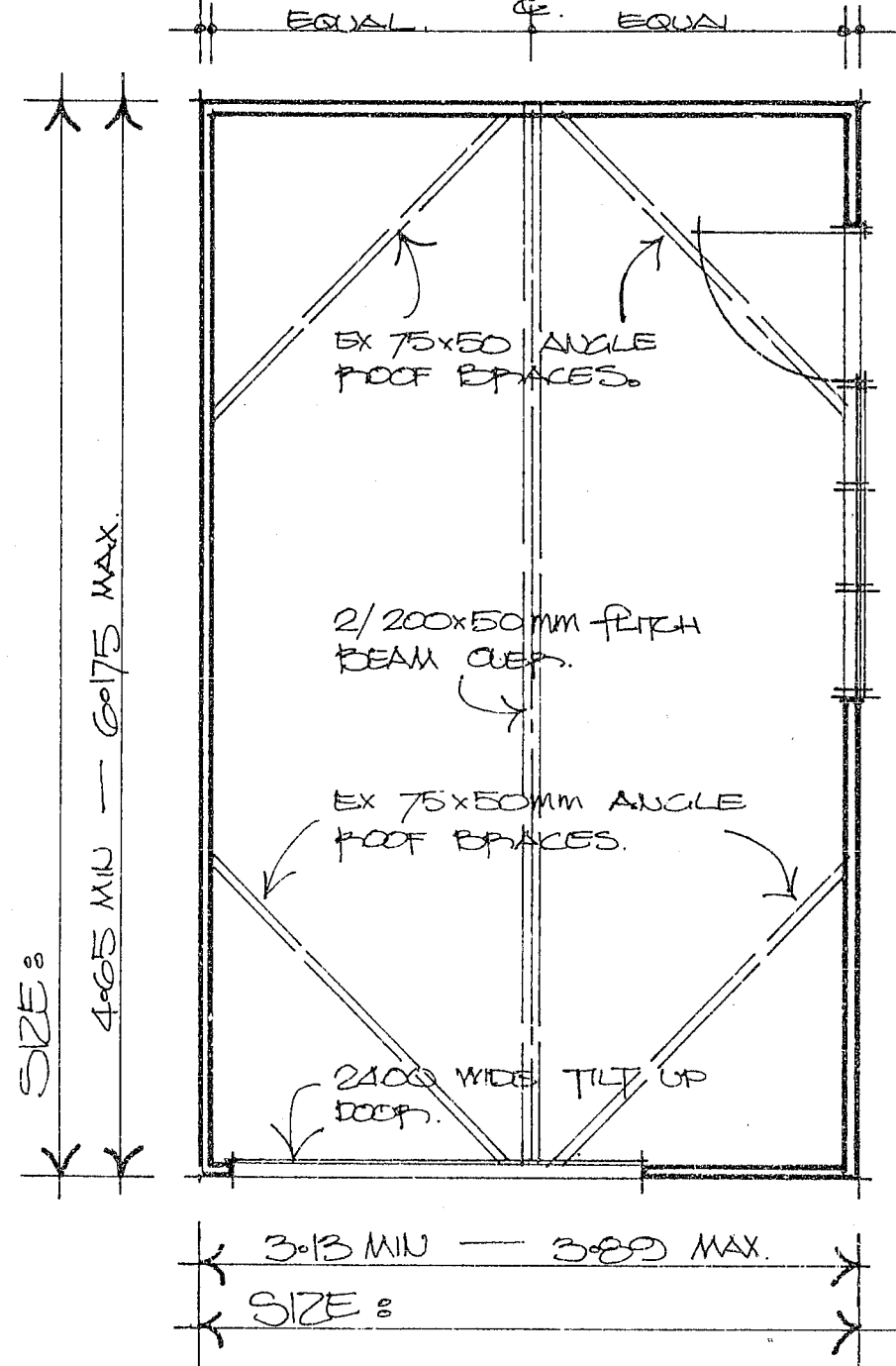
ROOF BEAM. DETAIL.



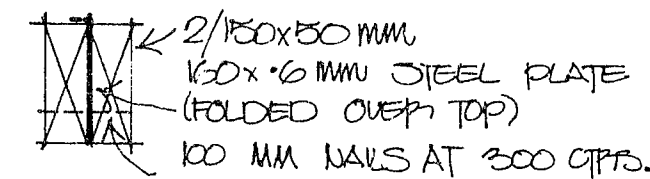
SECTION. 1:50



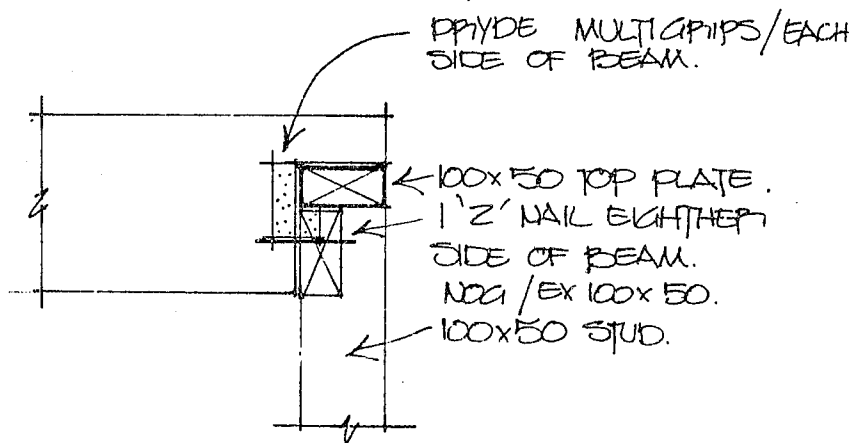
BLOCK BOUNDARY WALL DETAIL. 1:25.



FLOOR PLAN 1:50. / AREA 37.5 m² MAX.



LINTEL BEAM DETAIL. 1:10.



BEAM TO WALL DETAIL. 1:10.

SPECIFICATIONS

FOUNDATIONS: MM CONCRETE SLAB FLOORS REINFORCED WITH HPC MESH ON 300x225 CONCRETE FOOTING REINFORCED WITH 1 #12 @ 600.

WALLS: EX 100x50 FRAMING STUDS 600 C/S MAX. ONE CENTRAL JOINT OF DWARKS. EXTERIOR, USED WITH 45MM SIX PLY C/S 6mm MINIDEK WALL CLADDING.

ROOFING: TAYLOR HI PLY 6mm GALV STEEL ROOFING ON 2/200x50mm FLITCH BEAMS @ 2065mm MAX SPACINGS. EX 75x50mm ANGLE ROOF BRACING. WHERE INDICATED ON FLOOR PLAN.

LINTEL BEAMS: 2/150x50mm FLITCH BEAMS FOR GARAGE DOOR OPENINGS UP TO 2400.

BLOCK BOUNDARY WALLS: SEE ABOVE DETAILS.

SINGLE GARAGES: DETAILS FOR 'TAYLOR BETTER BUILT GARAGES.'

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18-06-78.
2mm Max.
Scales 1:100,
50, 25, 10, 500.

78/1

COUNCIL STAMPS - NOTES.