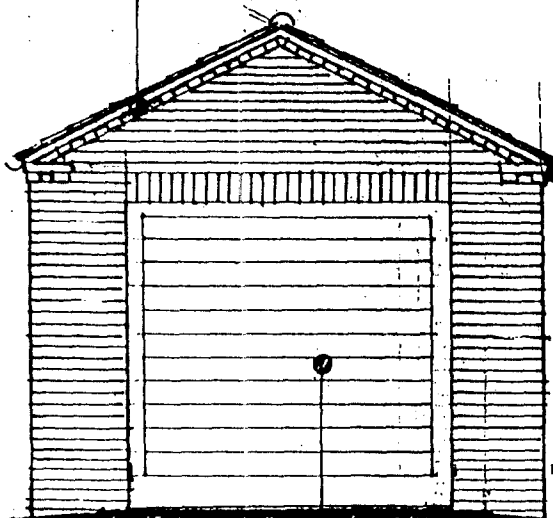


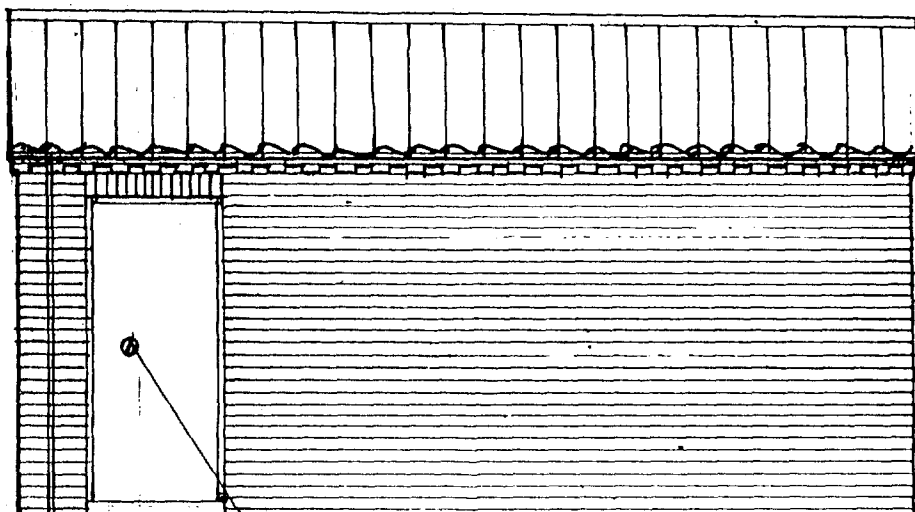
2 COURSE PROJ. VERGE BRICKWORK



FRONT

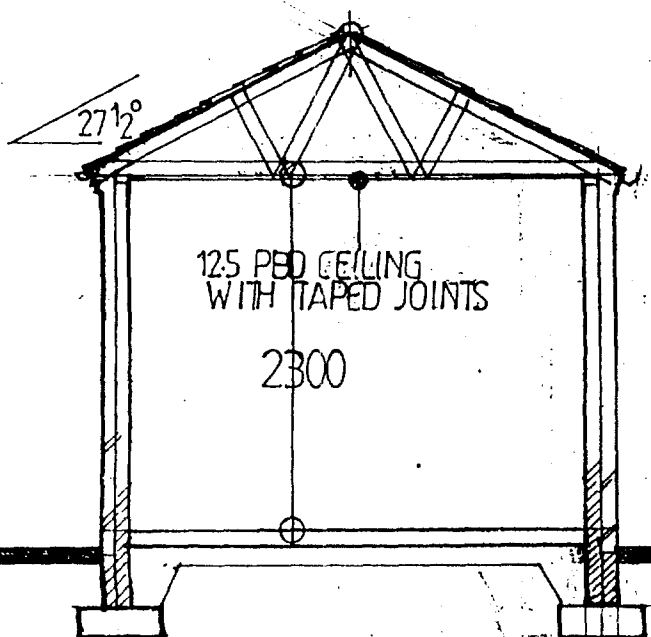
UP AND OVER GARAGE DOOR

PROJ. EAVES B.W.K. RETURNED ALONG GABLE



SIDE

PLY FACED EXT. DOOR AND FRAME



SECTION

100 MM H.R. UPVC. RW GUTTER ON DRIVE IN BRACKETS

125 PBD CEILING WITH TAPED JOINTS

2300

ROOF

CONC PANTILES ON 38 25X TREATED BATTENS ON LAYER OF FELT TO BS 747 TYPE IF. TILES FIXED IN ACCORDANCE WITH BS 5534. TRUSSED RAFTERS DESIGNED FIXED AND BRACED TO BS 5268 AND SET AT 600 C/C'S. 100X25 CLG BINDERS. ANCHORAGE AT GABLES WITH 30X5 GALV STRAPS 1M LONG FIXED OVER BINDERS AND TURNED INTO WALL. 100X50 W. PLATE ANCHORED AT 2M C/C'S HOOKED OVER W.P. AND TAKEN DOWN 1M AND FIXED TO WALL.

WALLS

ABOVE DPC 100 FACINGS AND 100 STANDARD BLOCKS TIED TOGETHER WITH GALV. TIES 5 NO PER M2. PITCH POLYMER DPC 150 ABOVE FIN PAVING LEVELS. BELOW DPC 2/100 7 N BLOCK LEAVES TIED TOGETHER

FLOOR

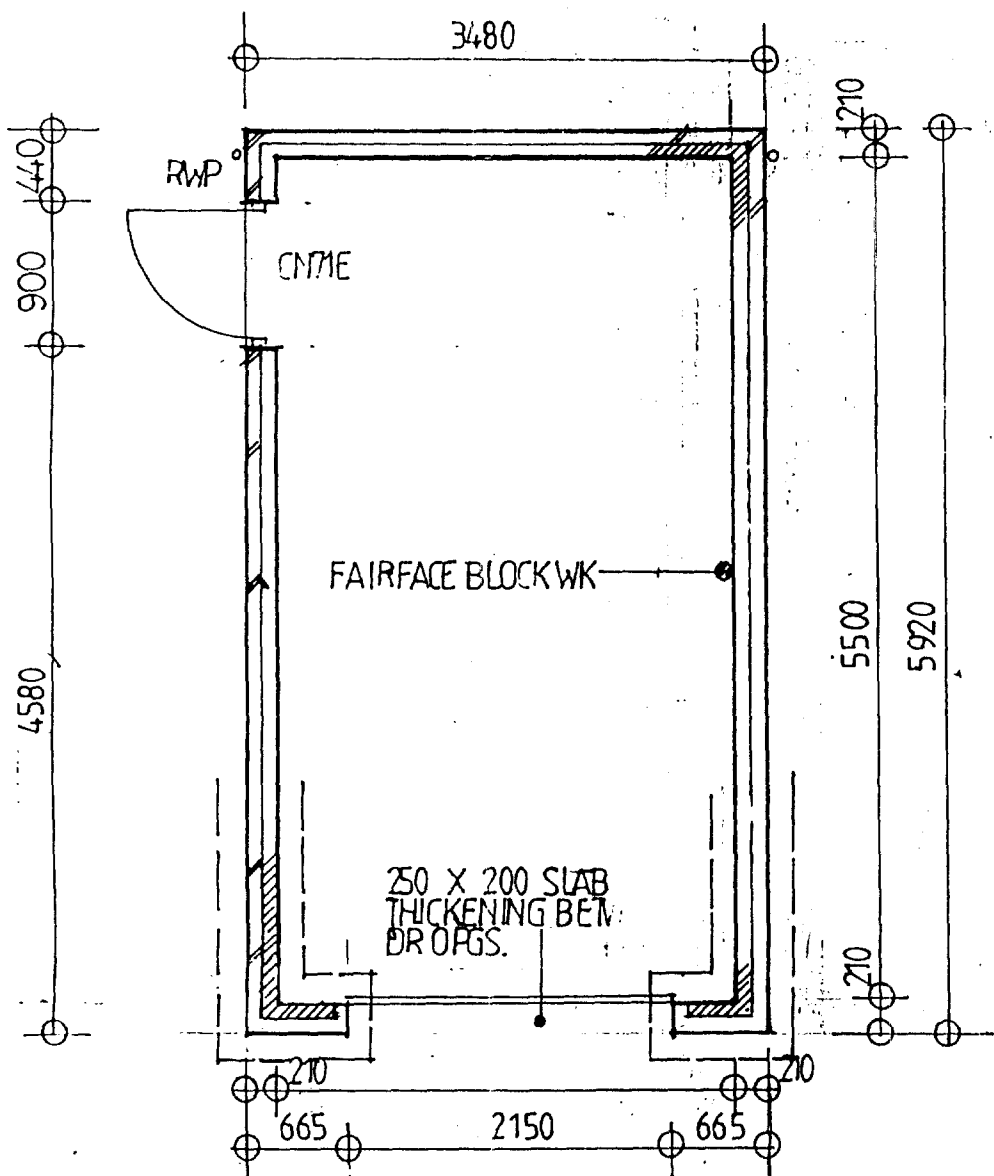
100 CONC (GEN 4 MIX) STEEL TROWEL FINISH 1200G POLYTHENE DPM. 150 CLEAN BROKEN STONE WELL CONSOLIDATED AND BLINDED WITH SAND

FOUNDATIONS

600 X 225 CONC (GEN 3 MIX) EXCAVATION MIN 600 BELOW FIN G.L OR 1M IN CLAY OR TO SATISFACTION OF L.A.

LINTELS

CATNIC MANUFACTURE 150 MM END BEARINGS



PLAN

DRAWING

22 JAN 1993

ISSUED

DETERMINED
PLAN

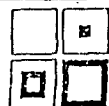
SINGLE GARAGE

1:50 May 1977

0063/98

Town & Country
Planning

Landscape Architecture



Robert
Doughty
Consultancy