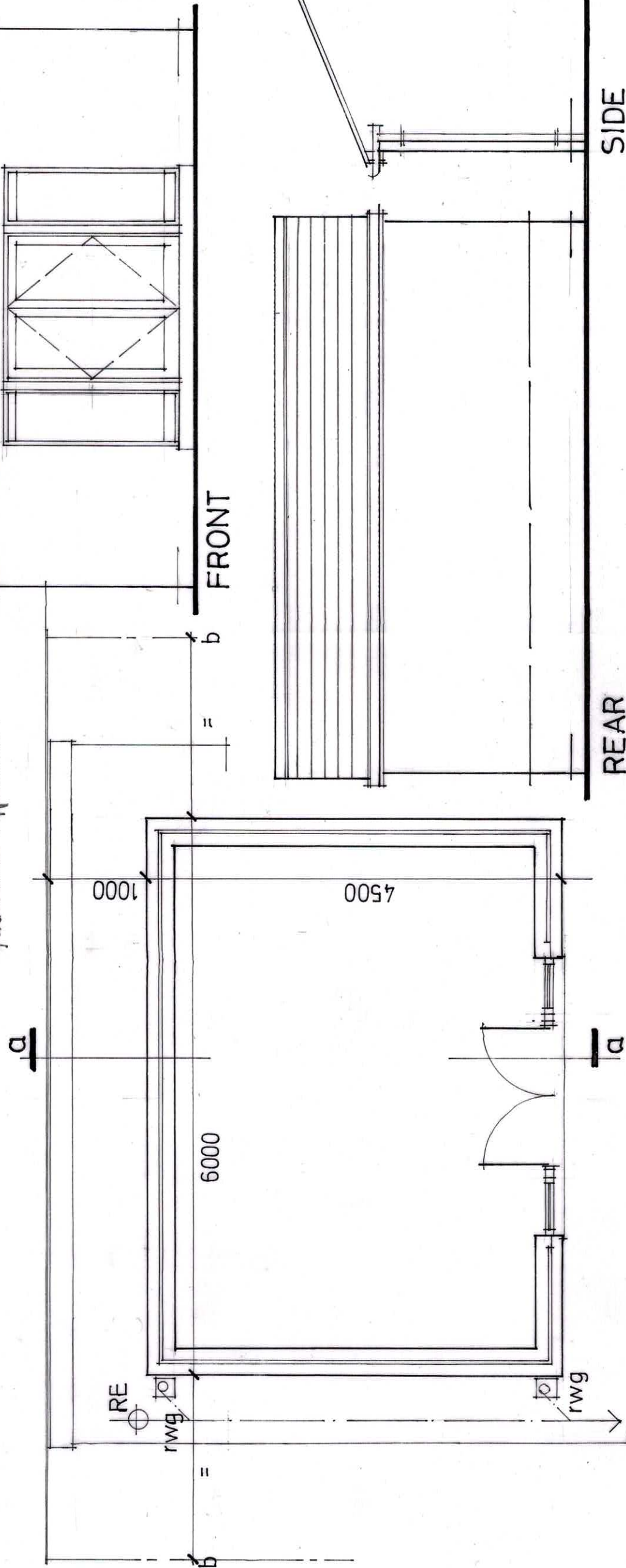


13 RYDAL STREET, FRIZINGTON
REAR OUTBUILDING

PREP. WORKS - EXCAVATE AS REQUIRED TO LOWER LEVEL ADJACENT TO IS CURB TO REAR, & TO BE EQUIVARIANT TO SIDE BOUNDARIES - APPROX. 2 M.
DRAINAGE : SW DRAINAGE TO CONNECT TO EXISTING COMBINED SEWER. TO REAR OF DWELLING, AS SHOWN.

NB. THIS DMLG IS FOR THE SOLE PURPOSE OF OBTAINING OUR PLANNING'S APPROVAL.

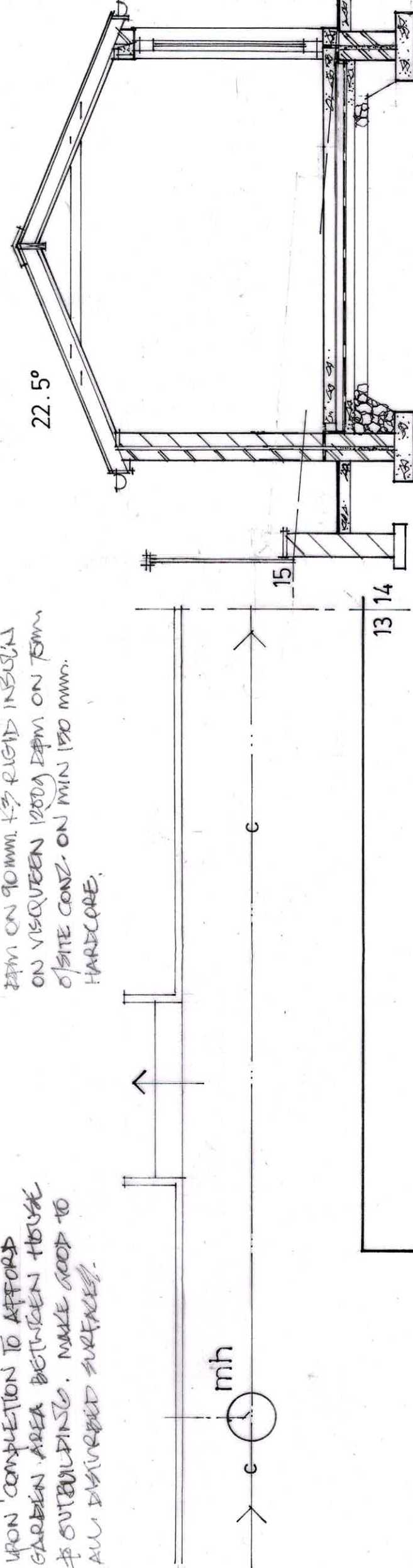


RELAY CONC. PATHS & STEPS
UPON COMPLETION TO AFFORD
GARDEN AREA BETWEEN HOUSE
& OUTBUILDING. MAKE GOOD TO
ALL ADJACENT SURFACES.

FLOOR: 150 mm. CONC RETE ON 500g
JPM ON 90 mm. F3 RIGHT INSULIN
ON VISQUEEN 1200g JPM ON 15mm
OF SITE CONC. ON MIN 150 mm.
HARD CORE

REAR
ELEVATIONS 1:50

ROOF: MARLEY MODERN SMOOTH
TILES (LAPPED TO SUIT), ON
TYPEK ETC ON 150 x 50 mm.
RAFTERS @ 400 mm c/s WITH
EX 125 x 50 mm. TILES @ 1200
mm. c/s, WITH 100 mm CELOTEX
WITHIN $\pm$ 35 mm. ACROSS FACE
 $\pm$ 12.5 mm. PLASTER $\pm$ SKIN FINISH.
WALLS: CAVITY WITH FACING
BRICKWORK (TYPE. TBC), 130 mm
CAVITY WITH 75 mm. INT'L TBC.
SOUND CONCL. BLOCK INNER, ON
100 x 200 mm. CONCL. STRIP PARTS,
(ϕ 30 mm), MIN. 600 mm COVER..
JOINT, FINISH - 2 CT. LIGHTWEIGHT
PLASTER. $\pm$ SKIN.



PLAN 1:50

SECTION aa 1:50

A3