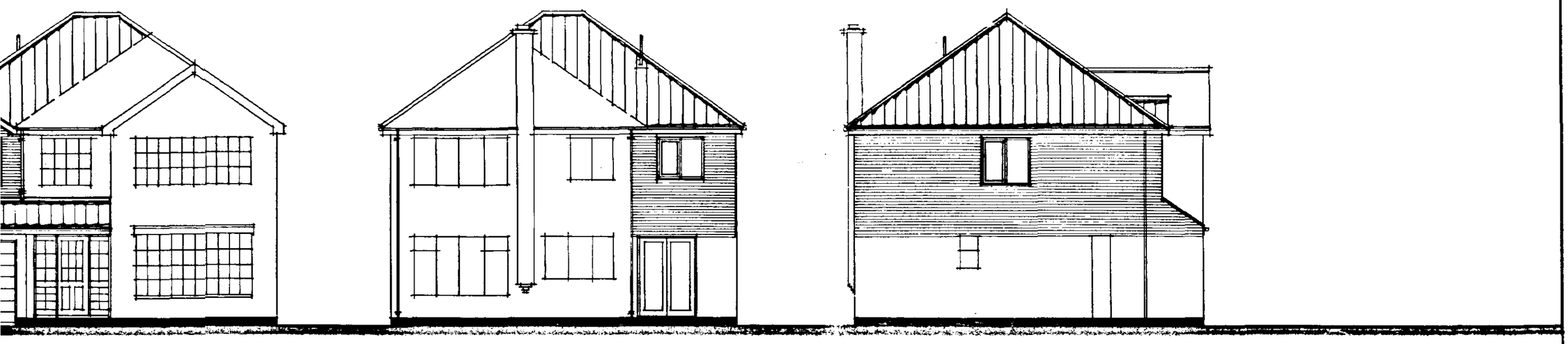
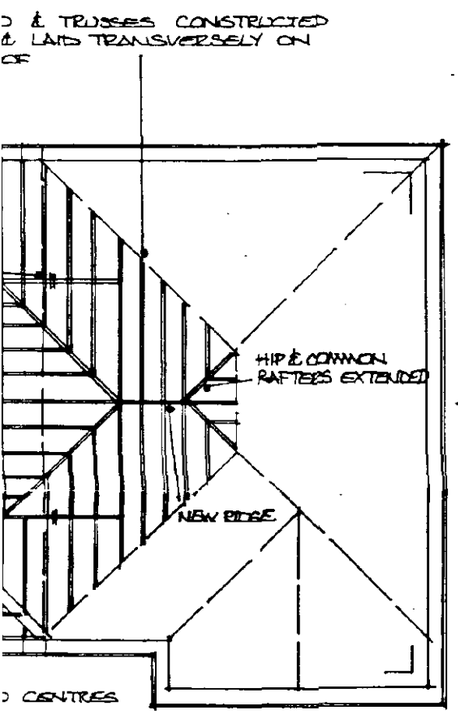


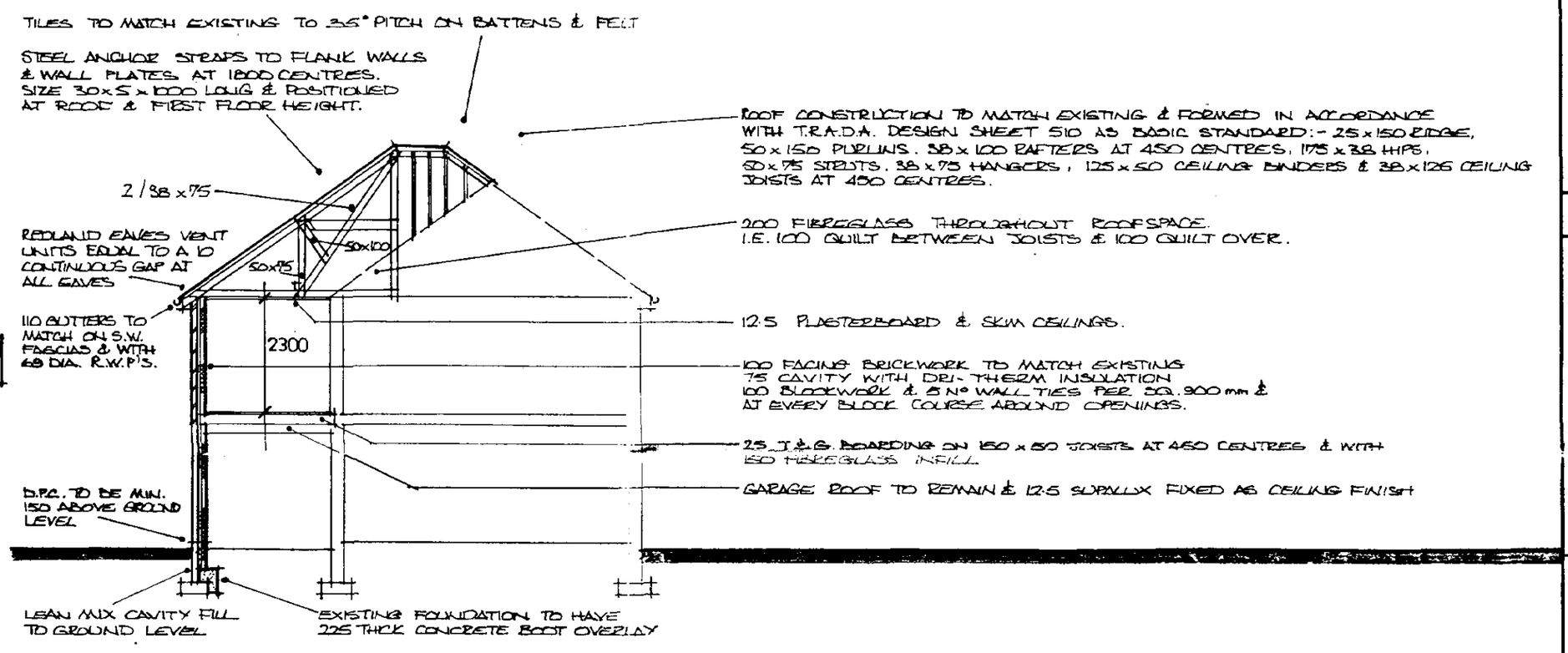
T ELEVATION

REAR ELEVATION

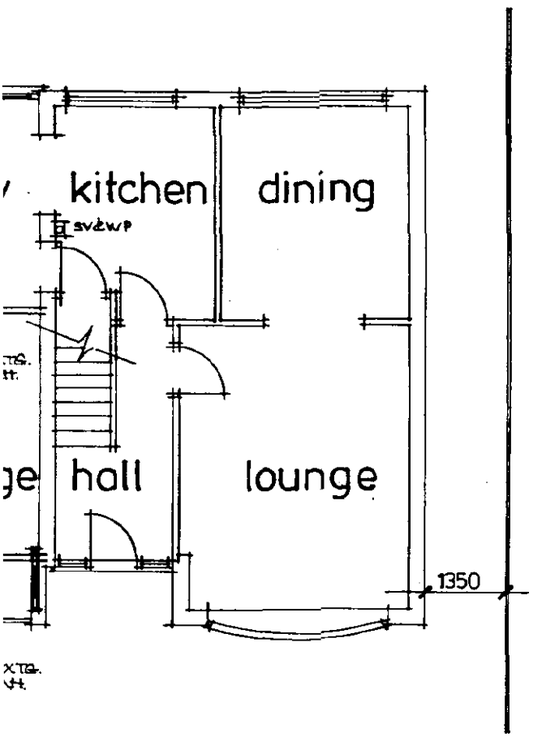
SIDE ELEVATION



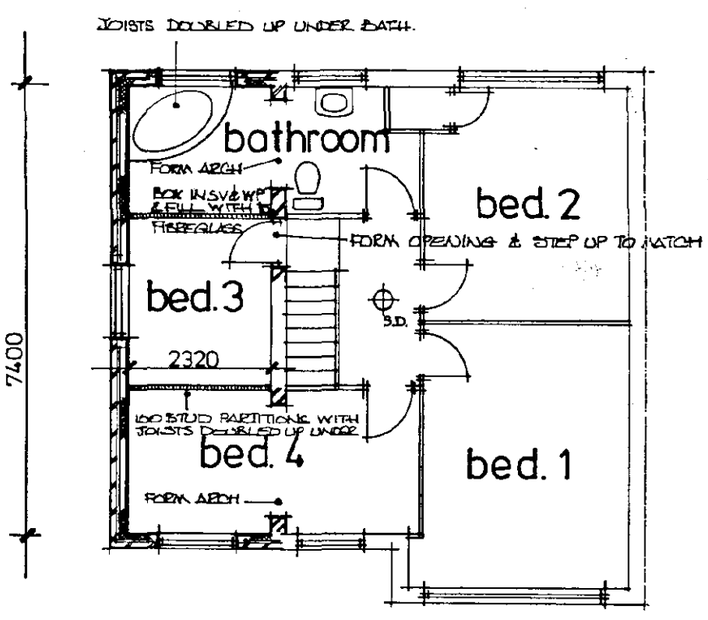
PLAN



SECTION ON A - A



ND FLOOR PLAN



FIRST FLOOR PLAN

Generally

CATNIC STEEL INSULATED CAVITY WALL LINTOLS OVER ALL OPENINGS WITH 150 MIN. END BEARINGS.

WINDOWS TO BE WHITE U.P.V.C. TO MATCH EXISTING - DOUBLE GLAZED & FITTED WITH TRICKLE VENTS TO GIVE 8000 mm² VENT AREA - OPENING VENT AREA TO BE 1/20 FLOOR AREA MIN.

USE INSULATING CAVITY CLOSERS AT OPENINGS TO GIVE 1.2 W/M² °C. U-VALUE - ALL FRAMES TO LAP VERTICAL D.P.C.'S BY 25 MM.

IN BATHROOM FIX FAN TO GIVE MIN 15 LITRES/SEC VENTILATION.

ON FIRST FLOOR LANDING WHERE SHOWN FIX MAINS OPERATED SMOKE DETECTOR WITH BATTERY BACK UP.

ALL GLAZED AREAS ARE TO COMPLY WITH B.S. 6206 & APPROVED DOCUMENT N.

FIX 32 DIA. WASTES TO WASH HAND BASIN & 38 DIA. TO BATH

Plann ... ent
22 FEB 2002
Ref 0212102

BLOCK

REVISIONS

PROPOS
16 ORC
DONIN
SPALD
FOR M

SCALES

DRAWING