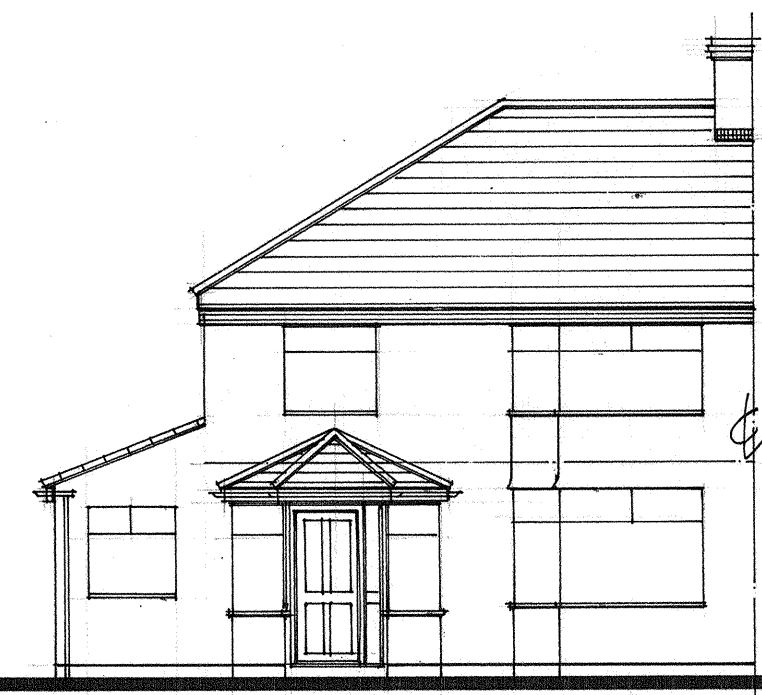
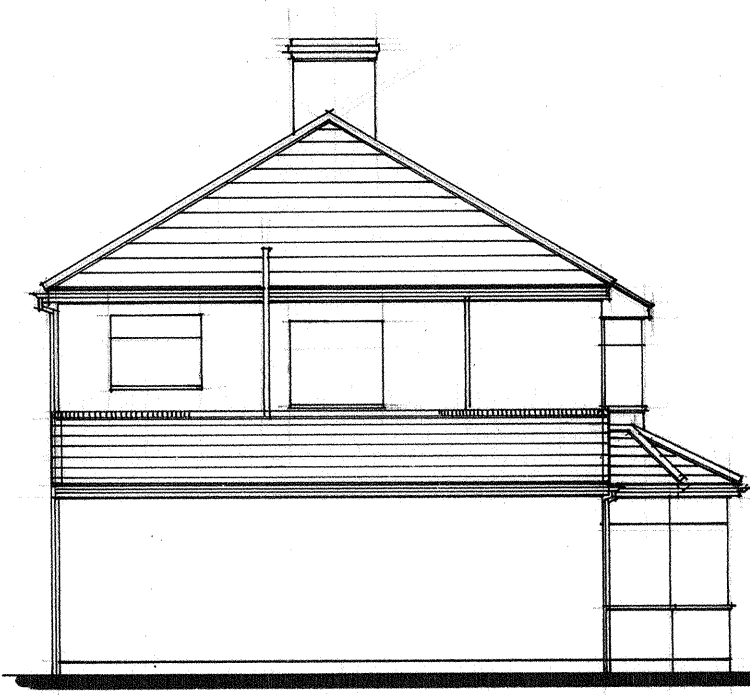




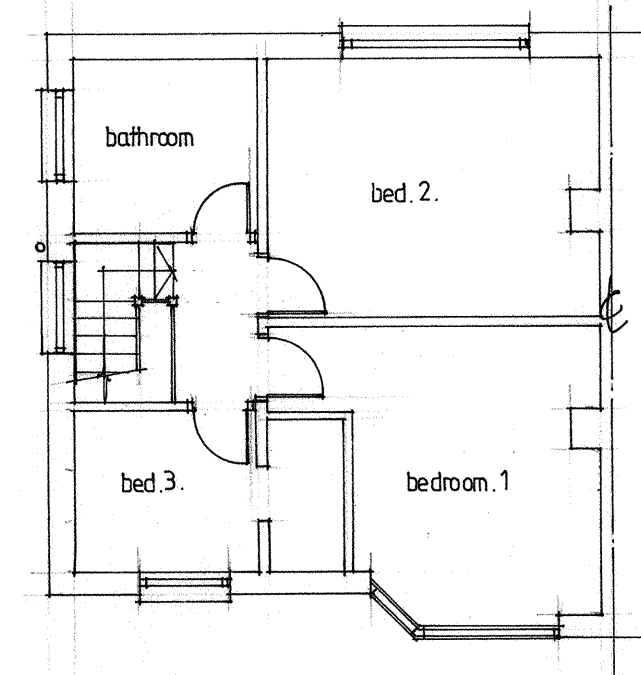
EXTG. REAR ELEVATION. 1:100.



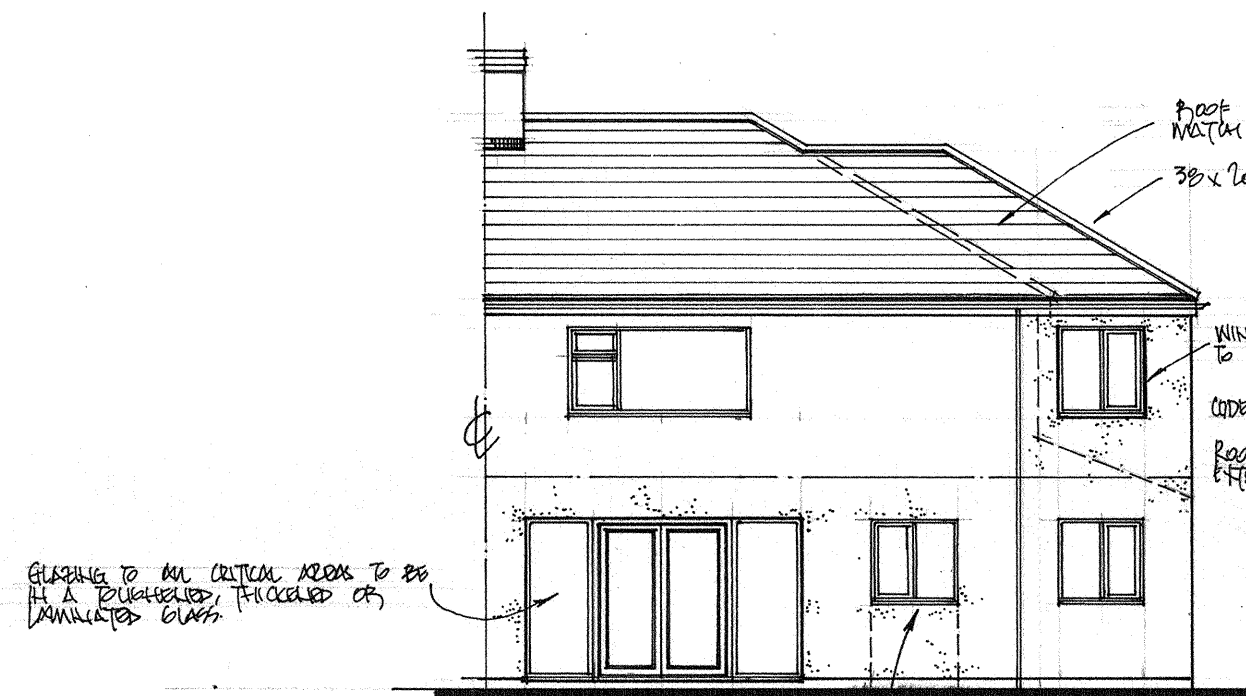
EXTG. FRONT ELEVATION. 1:100



EXTG. SIDE ELEVATION. 1:100.



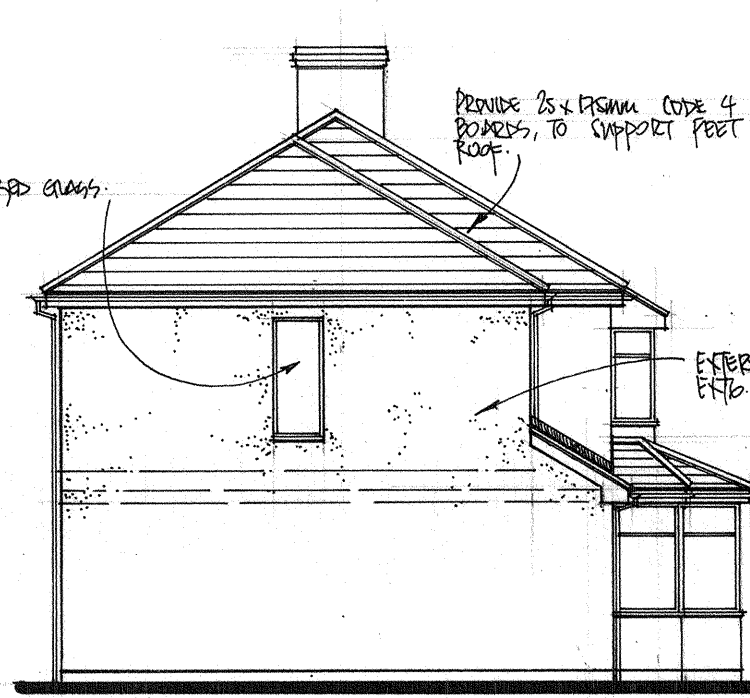
EXTG. FIRST FLOOR PLAN. 1:100



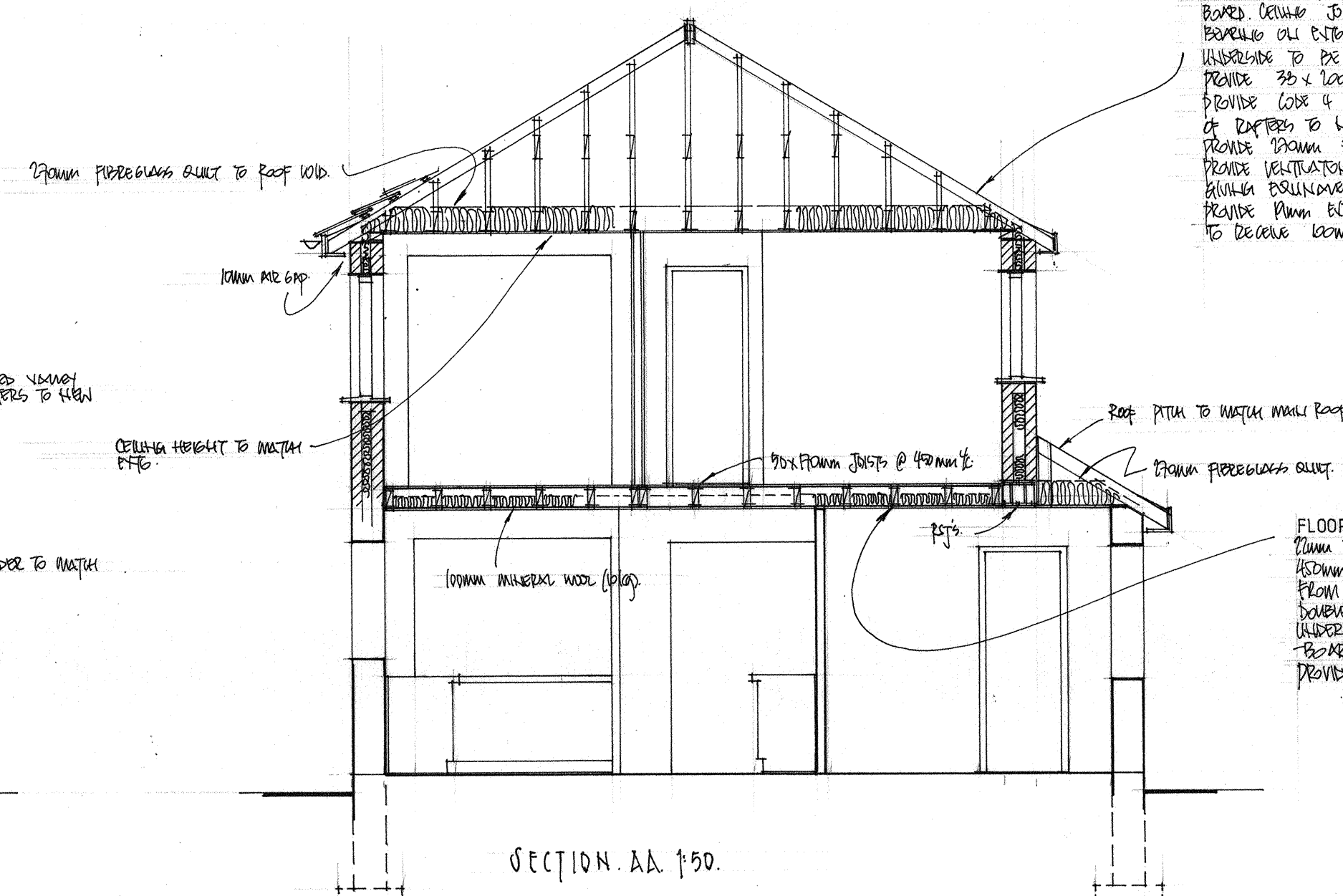
PROPOSED REAR ELEVATION. 1:100



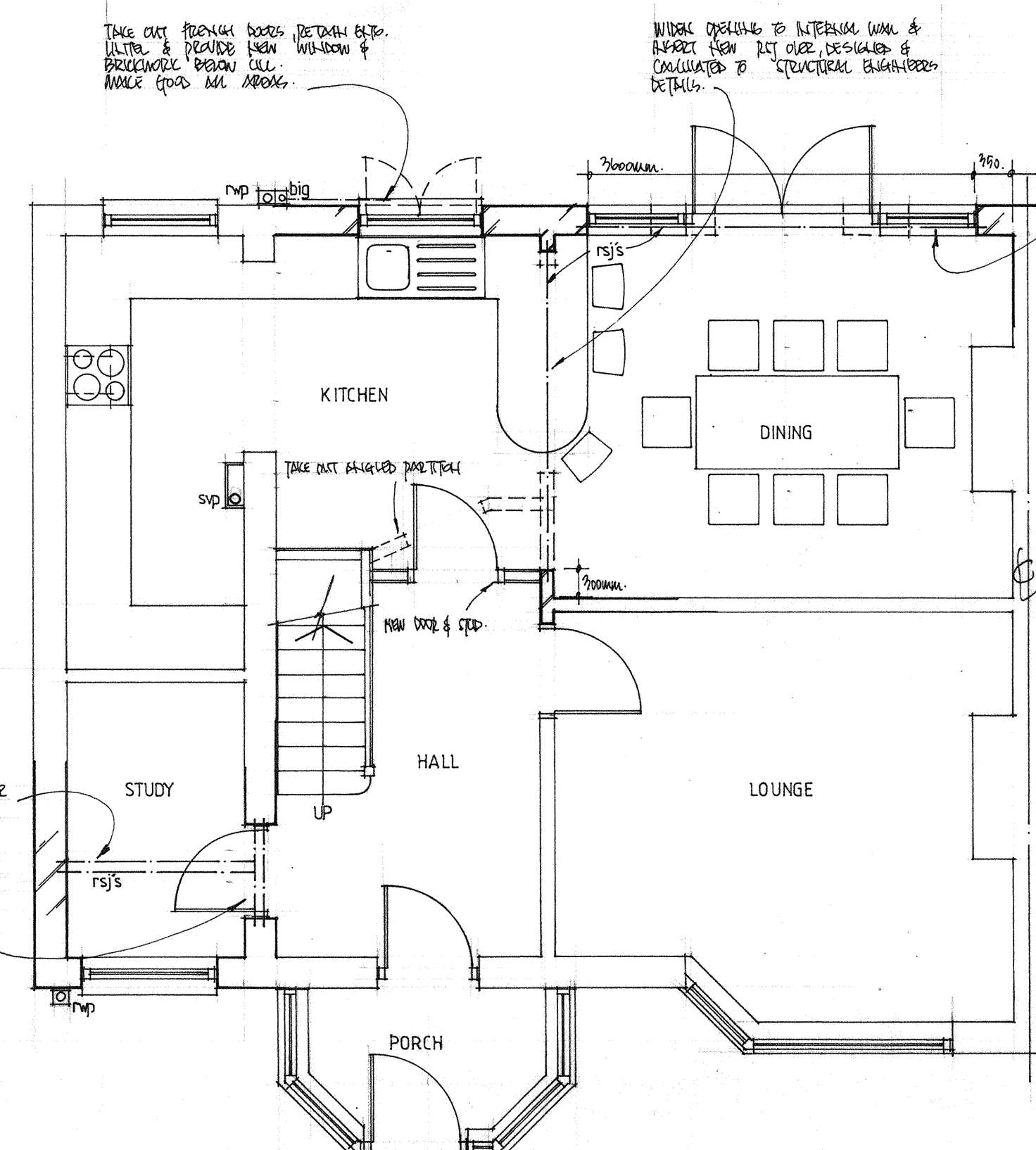
PROPOSED FRONT ELEVATION. 1:100



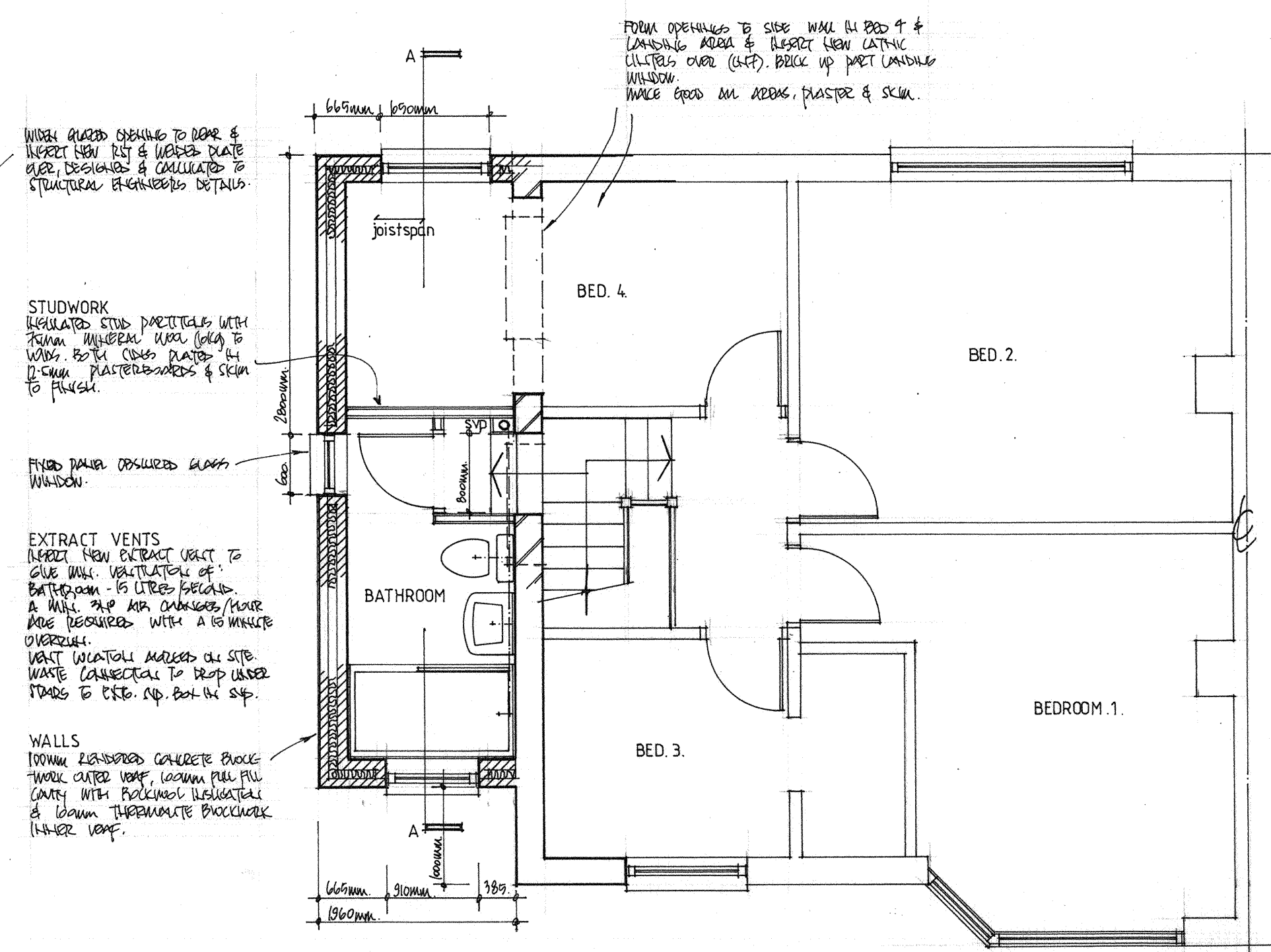
PROPOSED SIDE ELEVATION. 1:100.



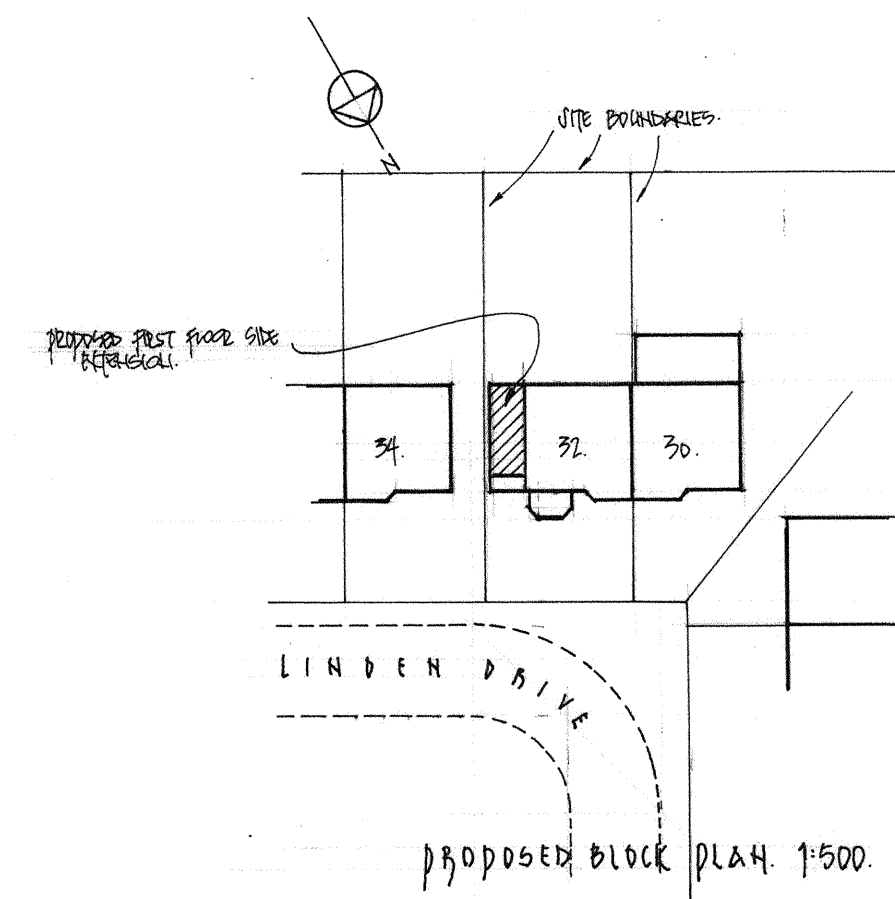
SECTION AA 150



PROPOSED GROUND FLOOR PLAN. 1:50



DROPOSED FIRST FLOOR PLAH. 1:50



DROPPED BLOCK PLAN. 1:500

[illegible]

FLOOR
 STAIN T & G. BOARDS ON 80 x 16mm IN JOINTS, @
 12mm C. BETWEEN ON NEW C/S WOOD & JOIST HULLS
 FROM ENTIRE SIDE WOOD.
 DOUBLE UP JOISTS BEHIND STUDWORK.
 UNDERSIDE OF JOISTS TO BE PLATED IN 12mm PLASTER
 BOARDS & STAIN TO FINISH.
 DRIVE 16mm MINERAL WOOL (OLA) BETWEEN JOISTS.

FOUNDATIONS TO BE EXPOSED & INSPECTED TO
DETERMINE SATISFACTORY FOR MENTAL WORKING

FORM OPENINGS TO SIDE WALL IN BED 4 & LANDINGS AREA & REPAIR WITH LATHEC CEMENTS OVER (LTF). BRICK UP PART LANDINGS WITHIN.
MAKE GOOD ON DECK, BLASTER & SKIN.

WIDEN GAZEBO OPENING TO REAR & INSERT NEW RST & WOODEN PLATE OVER, DESIGNED & CALCULATED TO STRUCTURAL ENGINEERING DETAILS

STUDYWORK
HIGHLIGHTED STUD PARTICLES WITH
FURON. INTERNAL WALL COATING TO
WALLS. BOTH COATS PLATED IN
P-CAN. PLASTERWORKS & SKIN
P. PLASTER

FIXED PANEL OBTAINED GLASS -
WILSON.

EXTRACT VENTS
NEED NEW EXTRACT VENT TO
GIVE WH. VENTILATION OF:
BATHROOM - 15 LTRS PER SEC.
A WH. ZIP AIR CHANGES/HRS
ARE REQUIRED WITH A 15 MIN
OVERFILL.
VENT LOCATION MARKED ON SITE
WASTE CONNECTIONS TO DROP ON
STUMP TO PILE AND BURN OFF

WALLS
100MM REINFORCED CONCRETE BRICK
WORK CUTTER VEEF, 100MM PUR F
CARRY WITH ROCKWOOL INSULATE
& 100MM THERMOCLATE BRICK
THICK VEEF.

INVEST THE \$4.5 BILION ARE BUILT TOGETHER WITH NEW ROADS & BRIDGES AND TO KEEP CONSIDER PROBLEMS TO SUPPORT NEW AND FRESH WORK.

AND OUR GOALS TO PREVENT THE F.P. WATER ARE NOT. AND SHOULD TO COUNTER THE SUBSIDENCE FOR DISTANCE LANDS & EXPENSE WITH NEW TANKS & THE CESSAGE (THERMALIZED AND STE)

- ALL DIMENSIONS TO BE CHECKED ON SITE
- ALL ELEMENTS OF STRUCTURE TO BE SHOWN
- FIRE RESISTANCE.

REVISION	AMENDMENT	DATE
CLIENT LISA BICCID-JONES. 32 LINDBEN DRIVE HUTTON 136 ST.		
DRAWING TITLE FIRST FLOOR PITCHED ROOF EXTENSION TO SIDE.		
FULL WORKING DRAWINGS.		
SCALE 1:50, 1:100, 1:500.	DRAWING No. 01.	REV.
DATE Nov 2011		