

IF IN ANY DOUBT PLEASE ASK.

WALLS TO MATCH EXISTING
FIXED AS PER MANUF. INSTRUCTIONS
ON 2" LIT. BATTENS ON INTERIOR
FIRE ROOFING FELT LAPPED 6" ALL
WAYS. ON TWINSIDE ROOF
TRUSSES @ 600 MM C.C. BRACING TO
B.S. S268.
150MM FIREBRICK INSULATION WITH
MIN 2" AIR GAP TO ROOF.
12MM FELT OVERLAP P/BORDED 1/2"
SKIM OF PLASTER
AND WALL PLASTER WITH GUTTERS
@ 1.8 M C.C. CEILING LAPPED
DOWN TO SPEC AS MAIN ROOF
WALLS VENTED ROOFING 4" H.E.
GUTTERS TO MATCH EXISTING.

ROOF PITCHES MUST MATCH EXISTING.

150MM FIREBRICK INSULATION OVERLAP
DOWN TO SPEC AS MAIN ROOF
ON 7" X 2" B.G. JOISTS @ 1.8 M C.C.
12MM P/BORDED 1/2" SKIM OF PLASTER.

NOTE: 12MM FIREBRICK BOARD
AND 150MM FIREBRICK INSULATION
UNDER MAIN ROOF WITH 150MM
FIREBRICK INSULATION BETWEEN
JOISTS.

CENTRAL HEATING SYSTEM TO BE
EXTENDED TO SUIT. RAILS TO
HAVE ENTRIES AUTO THERMO
VALVES INSTALLED.
ANY EXPOSED PIPES TO BE
INSULATED.

CHASSIS OF NEW UPSTAIRS
TO MATCH EXISTING TO B.S. S262 WITH
2" CAVITY FILL 2" DRYTHERM
100 TIES PER SQ.M. 4" CEILING
INTERIOR WALLS. PLASTER + SKIM.

NOTE: ALSO B.P.C. AND END OF
FACING END TO B.S. S262.

3" SQUEEZE ON 2" BRICKS ON
4" C.C. WALLS. 2" MIX ON 1200
C. LIT. BATTENS LAPPED 6" ALL
WAYS AND INTO WALL D.P.C.
6" CONE. 4" CONE.

CHASSIS A. BLOCKS BELOW G.L.
WALLS TO BE FILLED WITH WIRE
MESH BELOW G.L.
FOOTINGS TO BE 2' X 2' AND 6" X 10"
STRIP CONC. 2" MIX DOWN TO
LOAD BEARING STRATA.

STAIRS TO BE 2000MM X 1000MM TYPE
B7 BALUSTRADES 800MM HIGH
HEADROOM TO BE MIN 2M. HALF
LANDING AREA TO BE EXTENDED
TO SUIT USING 7X2 JOISTS UNDER
C 12" C.C. WITH 100MM CHIMNEY
FINISH. CURED UNDER TO CLIMB
INSTRUCTIONS.

ATTENTION: OFF 4" X 2" BLUE PLANK
WITH 100MM C.C. WITH
ROCKWOOL INSULATION AND FACED
BOTH SIDES WITH 12MM P/BORDED
+ SKIM.

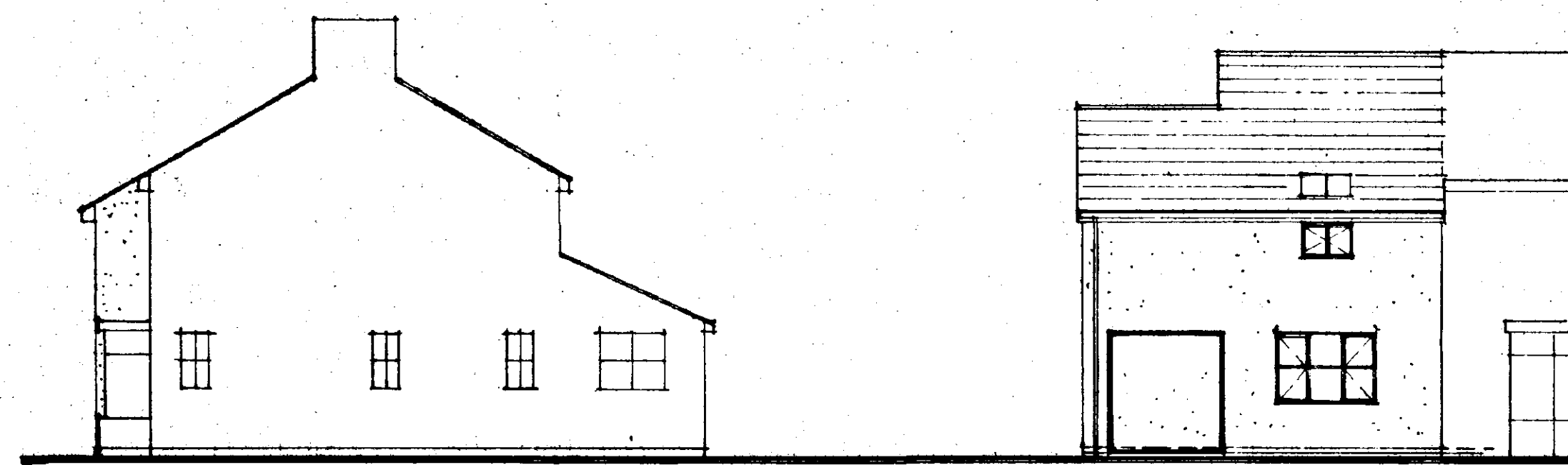
STAIR WELLS TO HAVE 2 WAY
LIGHTING.
8 POINTS OVER STAIRS. NEED
TO HAVE CURRENTS AS APP DOC.
61 SECTION 1.1. PAGE 18 TO 1.16 IN.

AUTO ELECT. SW. FROM TO BATH
SHOWER, KITCHEN, W.C. AND UTILITY
TO GIVE 60A FUSE MOVEMENT FOR
SEC.

FOR LIT TO ROOF SPEC PLEASE SEE
SECTION.

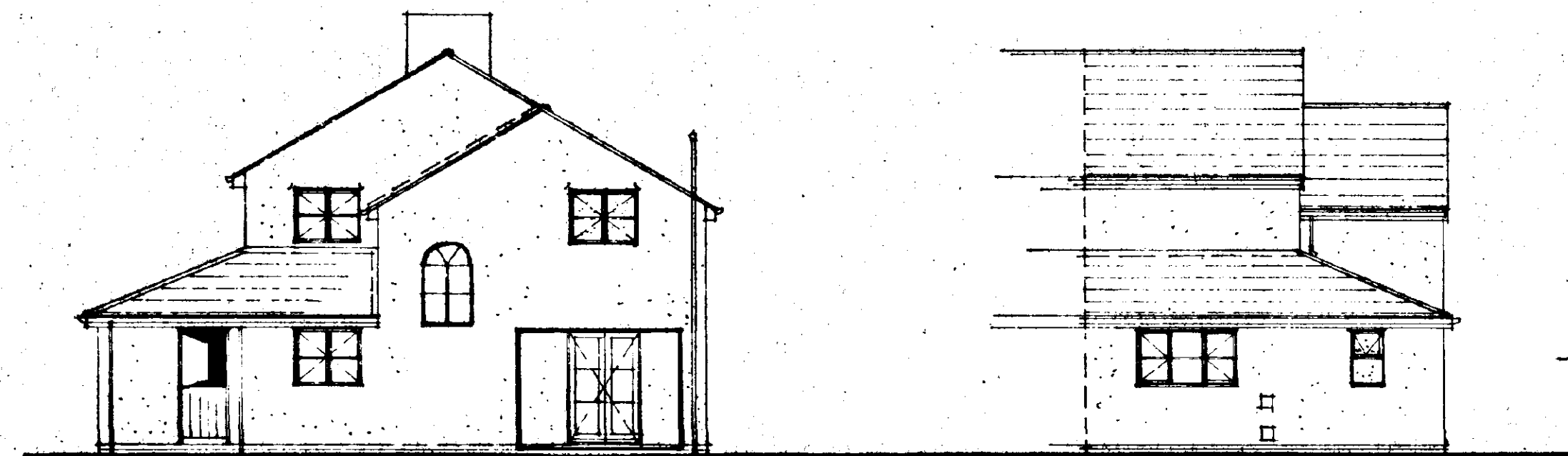
250 PAGES 2" X 4" HERE. NOTE THAT
WALLS AND ROOF TO BE 2000MM
50MM WOODS. 75MM DEEP SHAL
TEARS SHOWN UP 6" FOR ACCESS
SADDING OVER TO WOODS AT ALL
CHANGES OF DIRECTION.
VOLTAGE TO BE 210' ABOVE WIND HEAD.

WALLS FIXED TO BE FITTED TO
BOTH LEAVES AT JUNCTIONS OF
NEW AND EXISTING WORK.



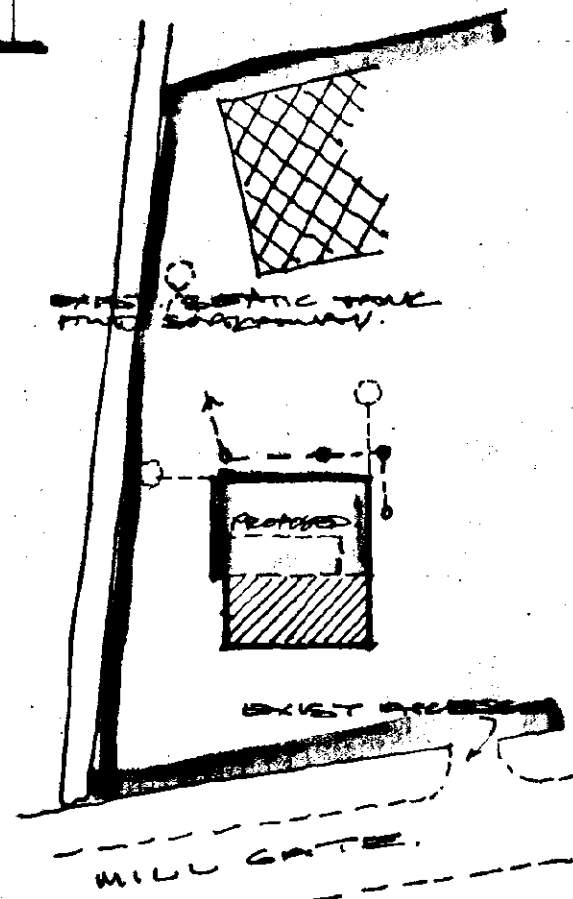
FRONT.

SIDE.



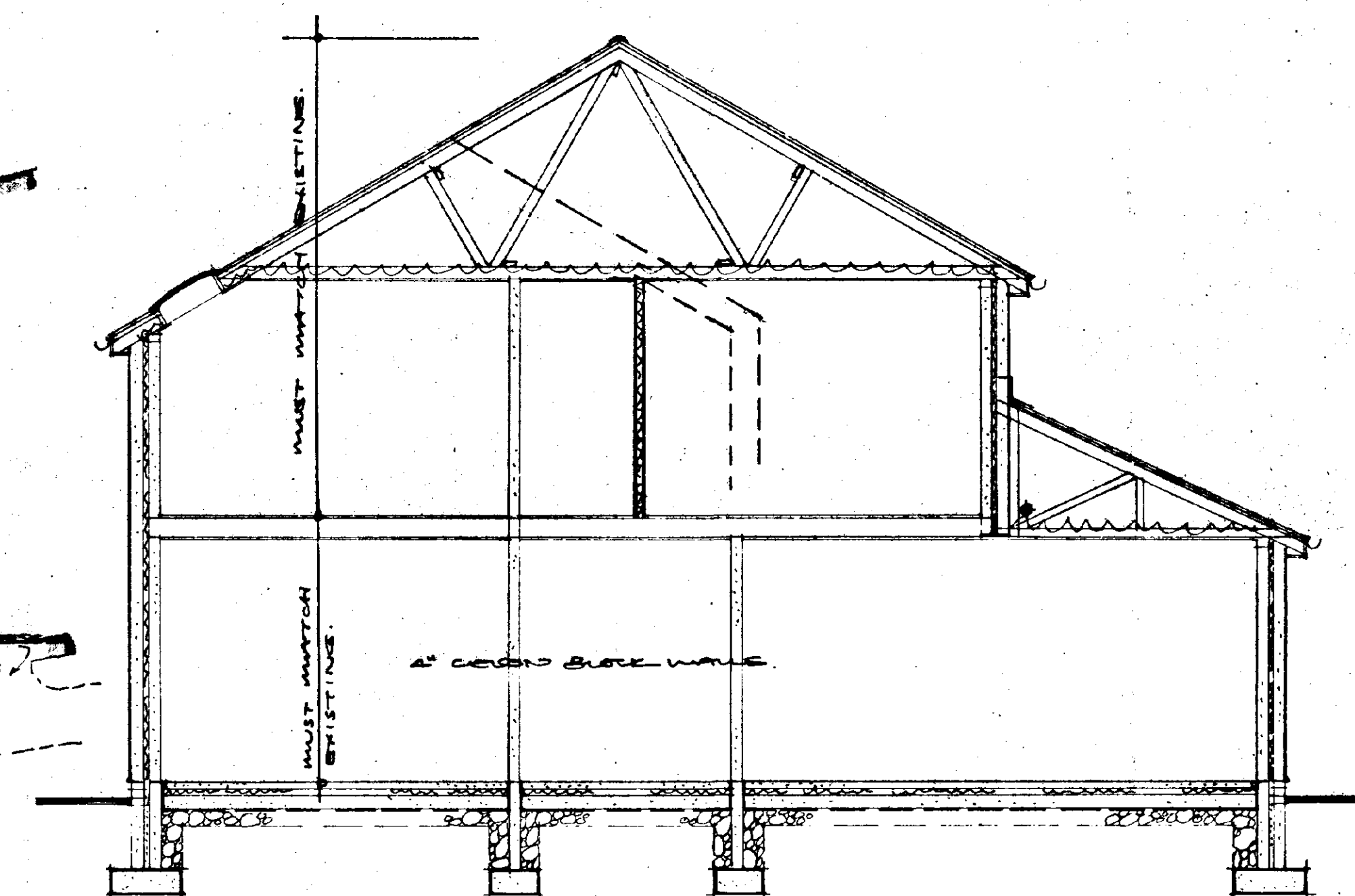
REAR.

SIDE.



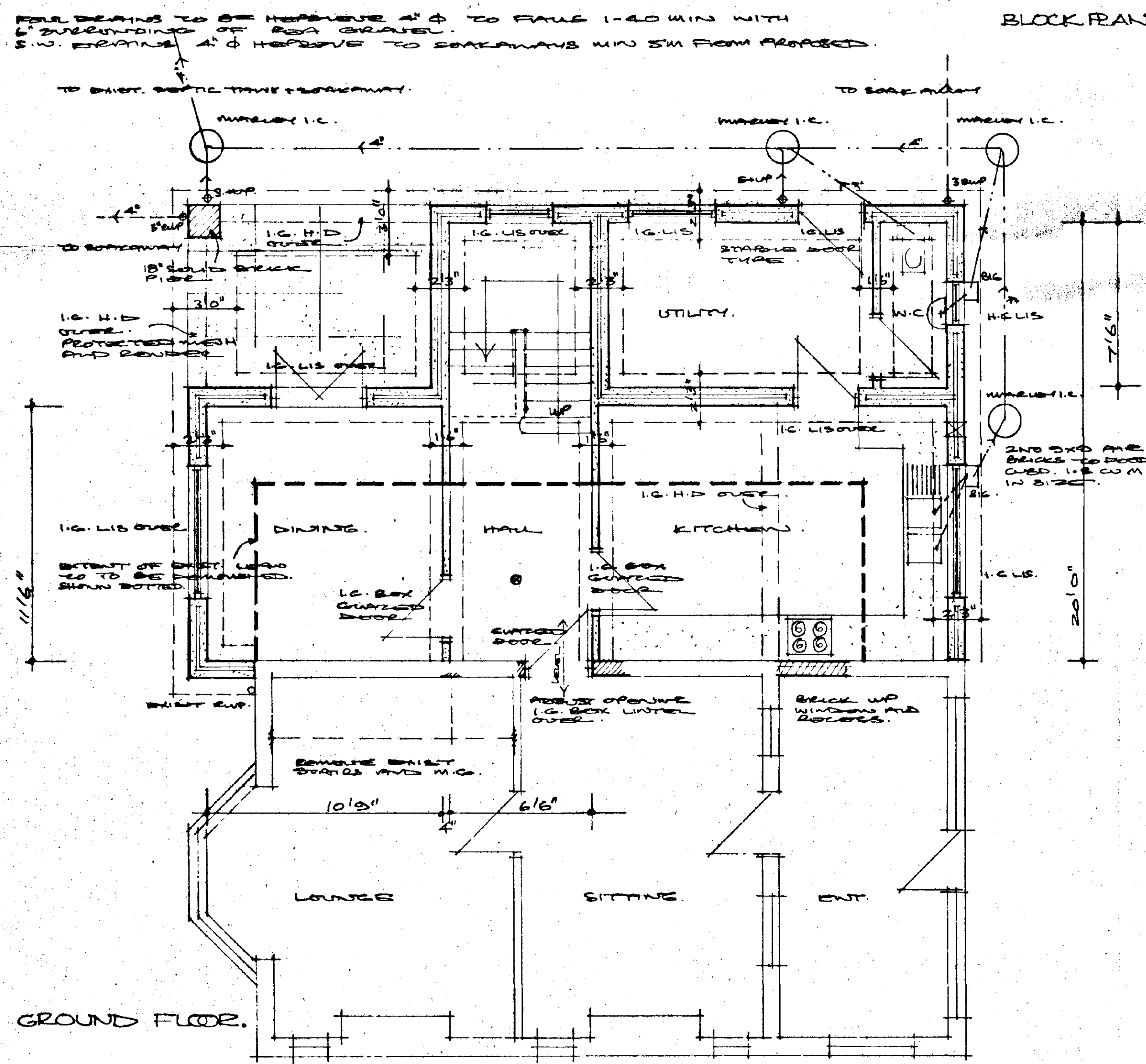
SCALE 1:500

BLOCK PLAN.

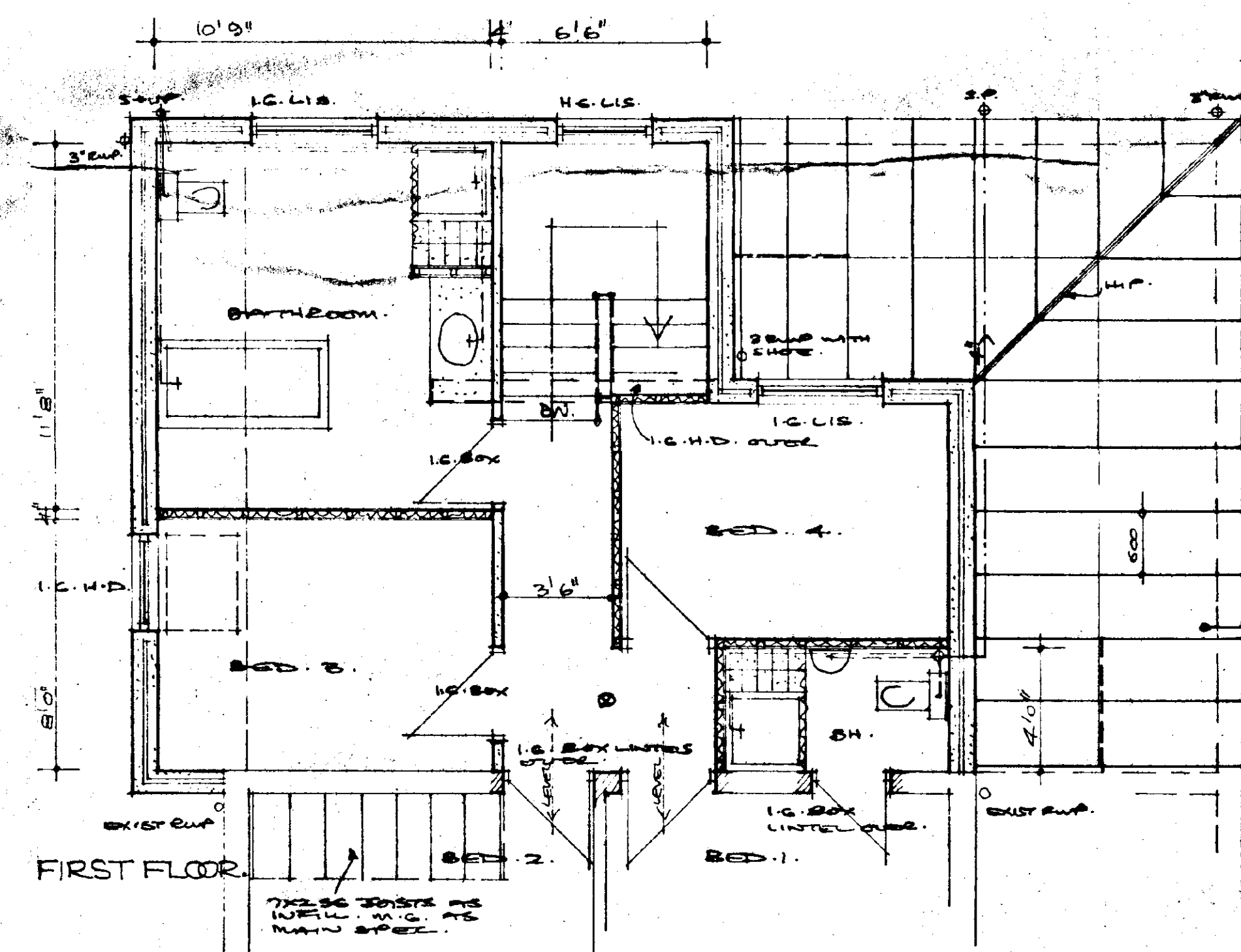


SECTION.

ALL WINDOWS TO BE DOUBLE GLAZED WITH THERMOVAL
GLASS OR REQUIRED ALL EXTERNAL OPENINGS TO
HAVE HORIZ + VERT. D.P.C.'S WITH THERMOVAL CAUTY
CLOSERS.
TRUCKED JOISTS SIZED 4000 SQ MM TO BE FITTED.



GROUND FLOOR.



FIRST FLOOR.

