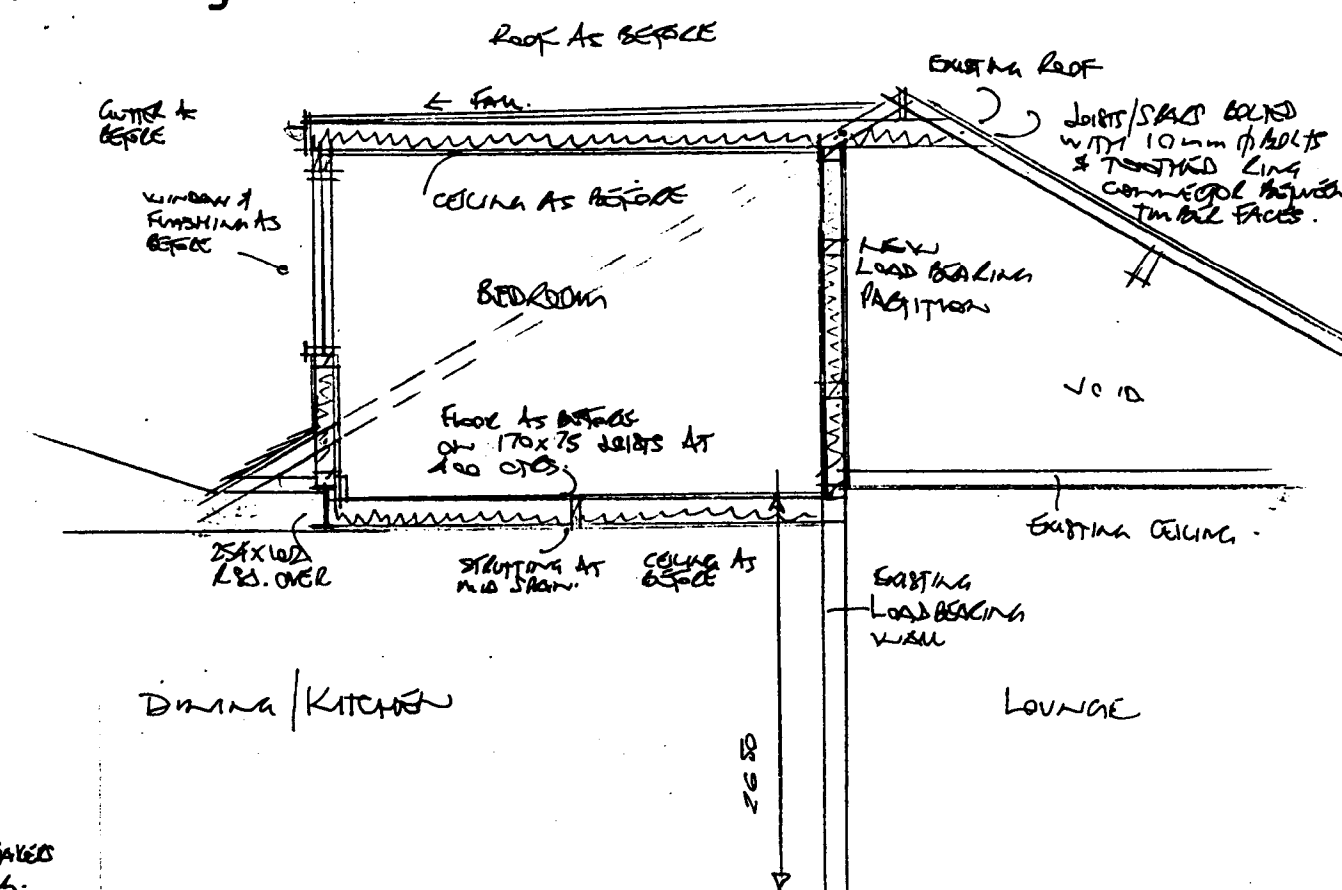
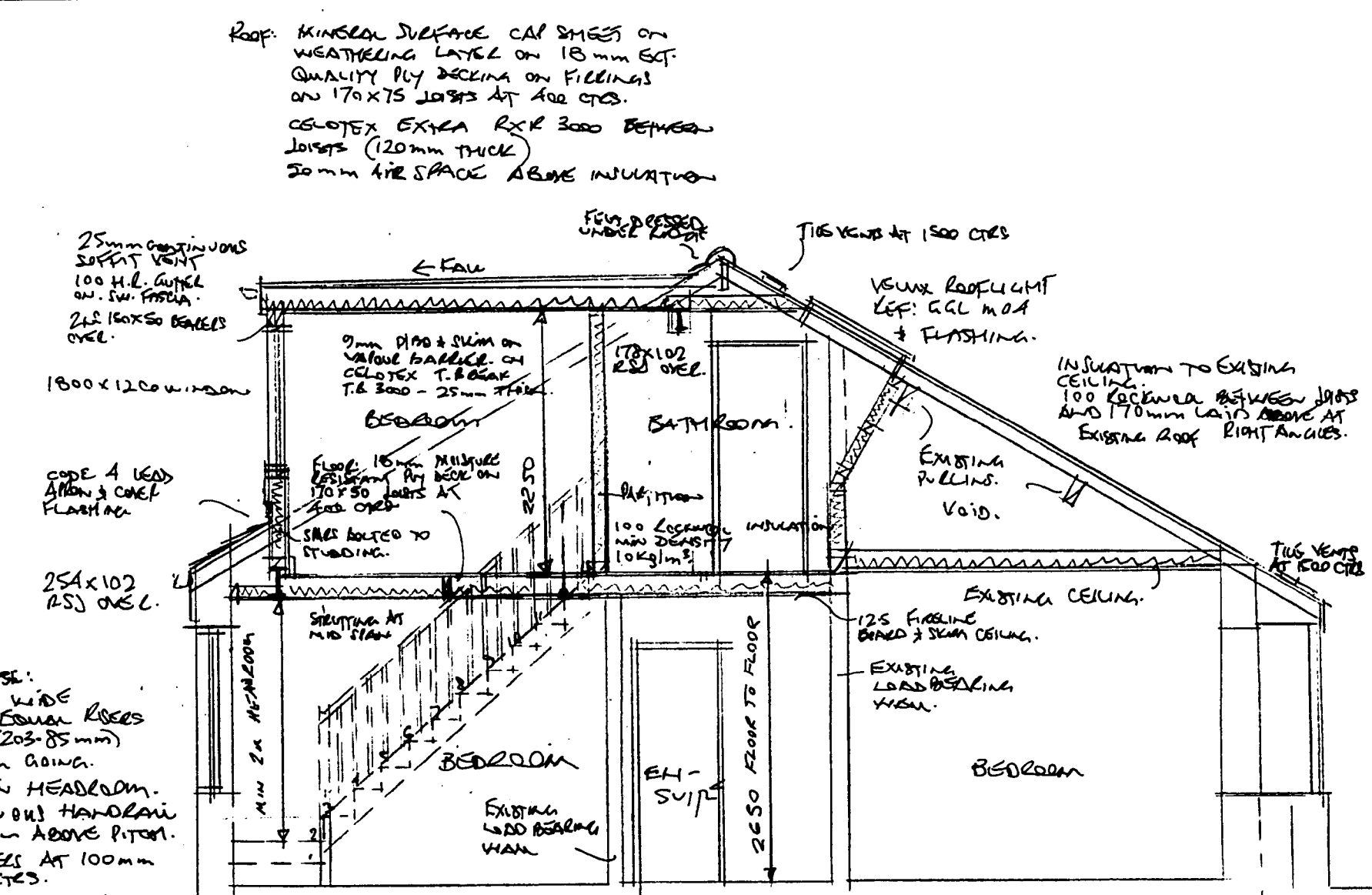
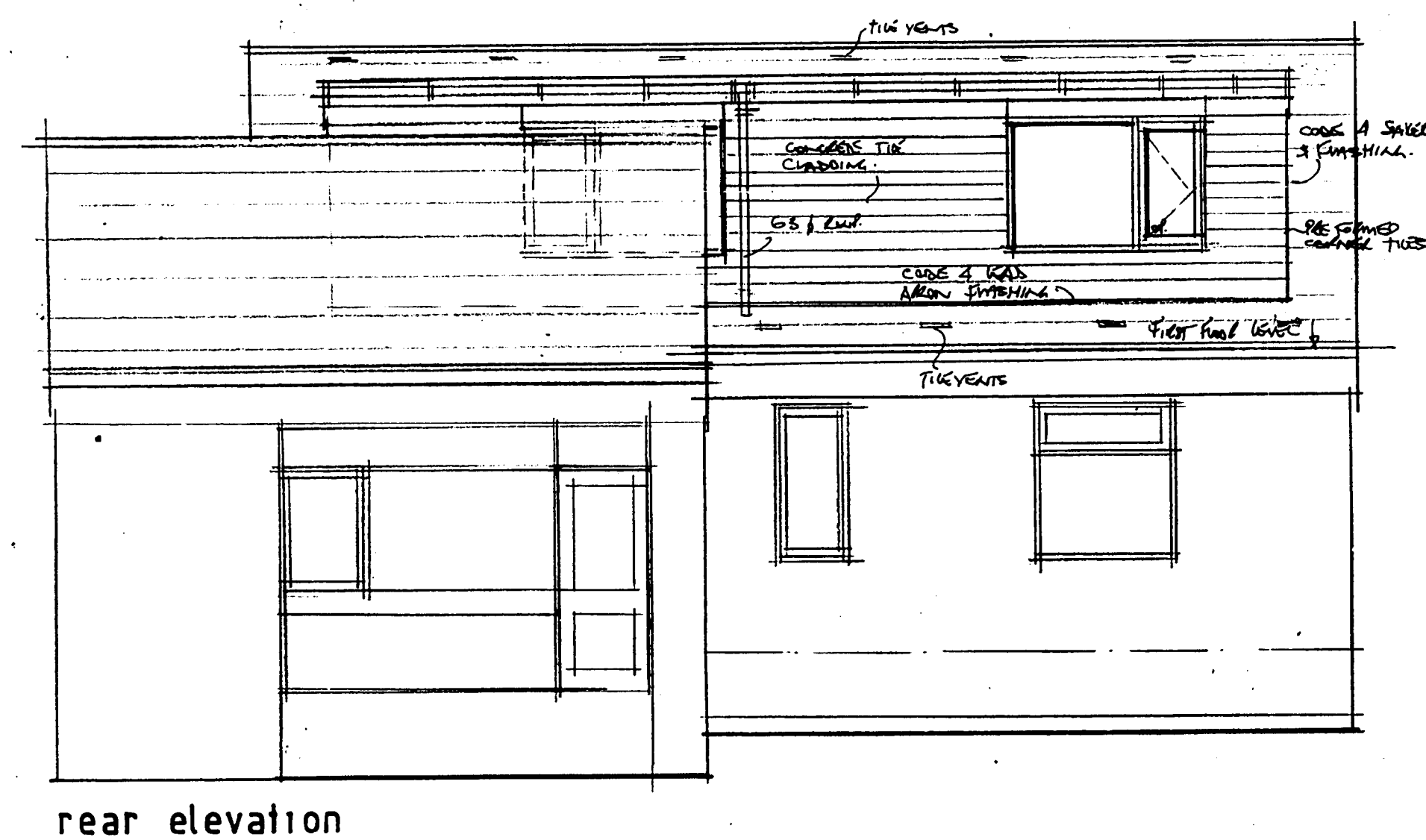
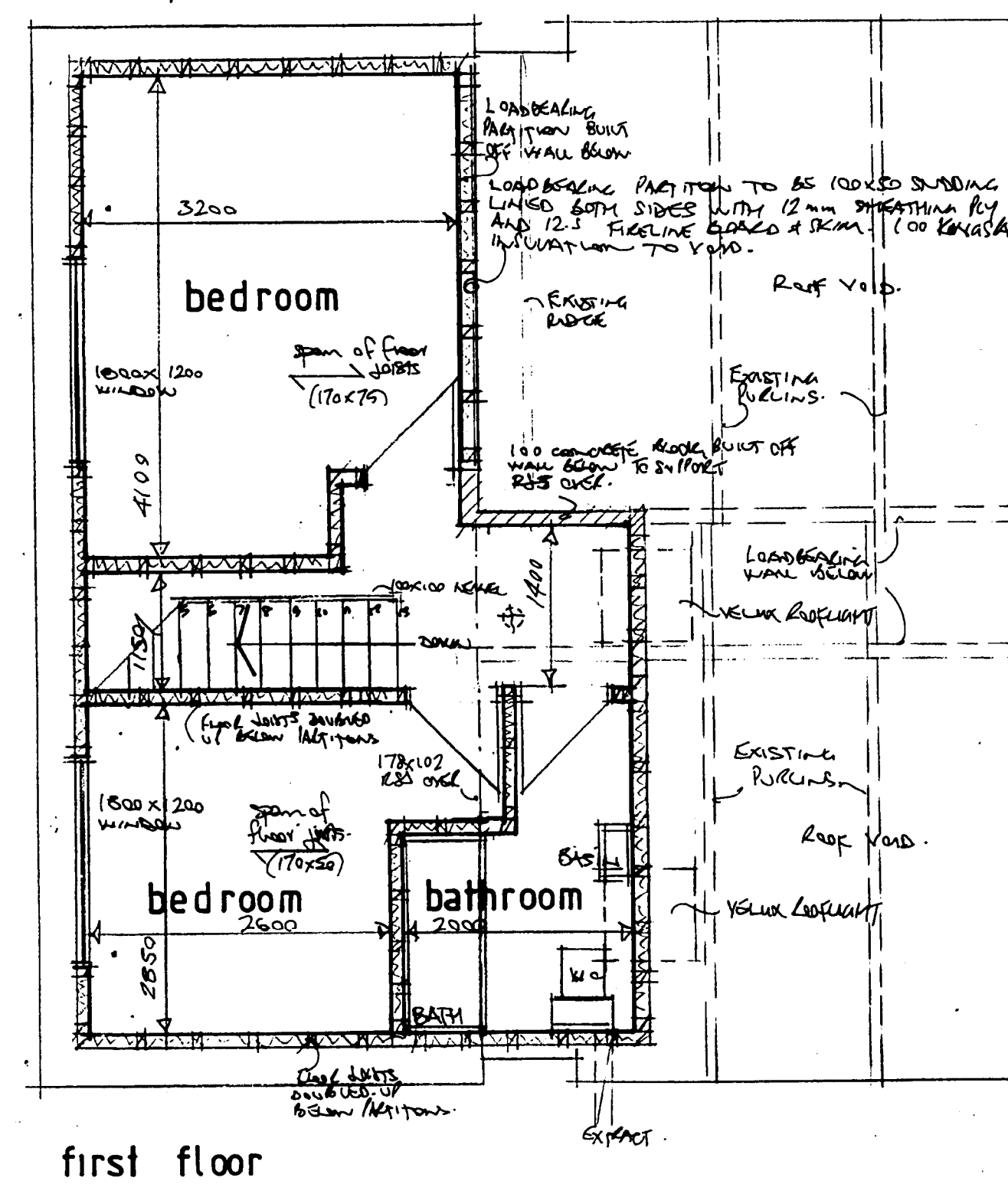
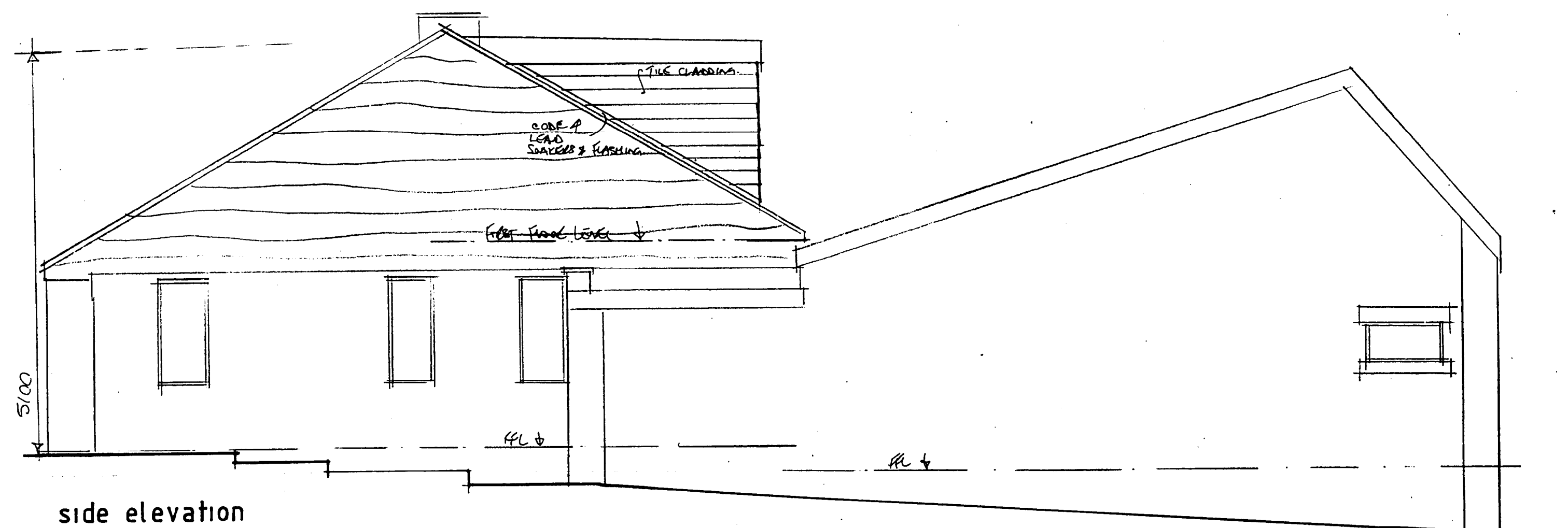
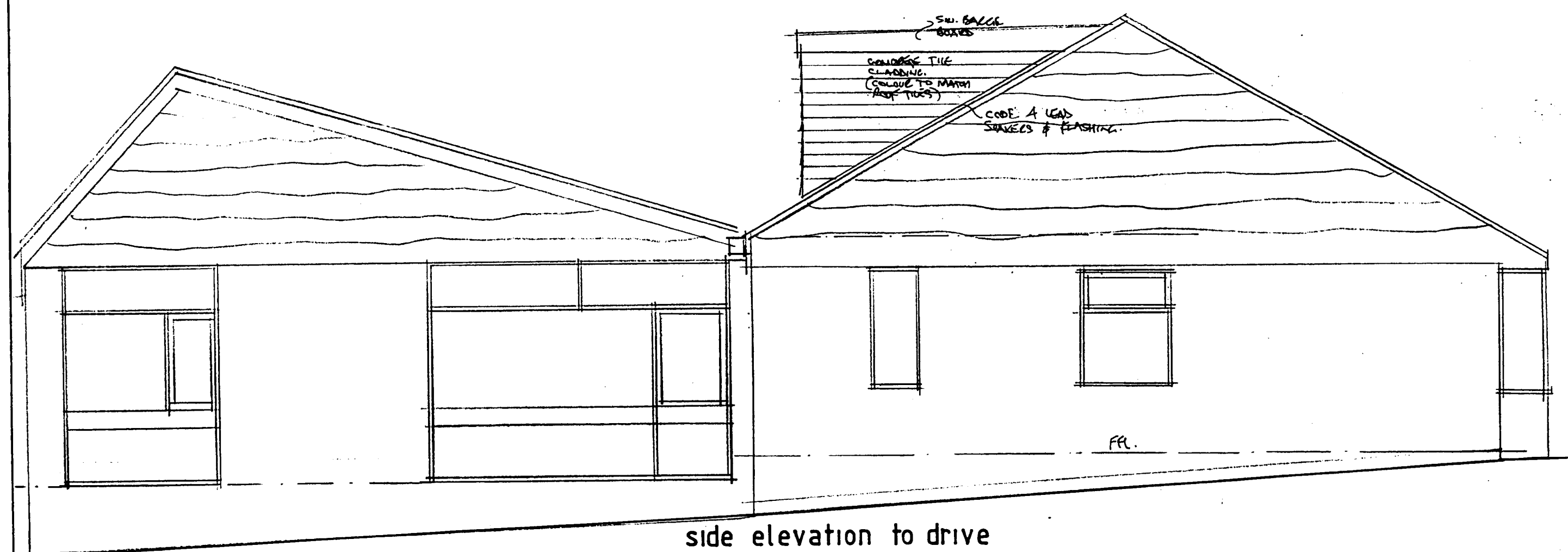
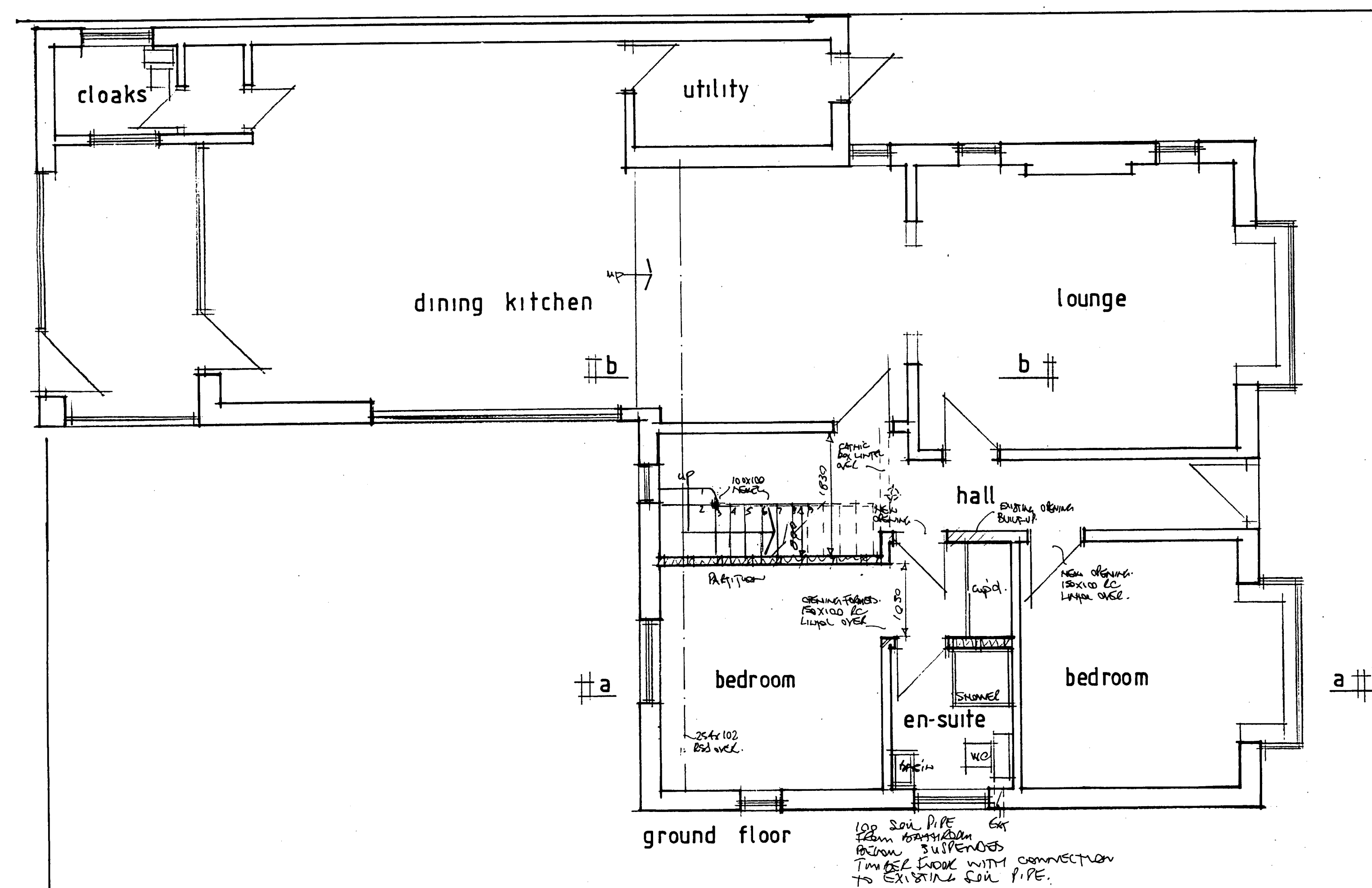




NOTES: DORMICE CONSTRUCTED AS SHOWN IN EXISTING ROOF SPACE
EXISTING ORIGINAL REMOVED AND NEW FLOOR CONSTRUCTED
AS SHOWN ON EXISTING LOADING DOCK WALLS AND NEW FLOOR.
EXISTING PITCHED ROOF CUT OFF AND DORMICE CONSTRUCTED
AS SHOWN. PARTITIONS TO BE 100% S.D. STUDING AT 400 CTES.
SIDES & FRONT LINED EXTERNALLY WITH CONCRETE TIE
HANDLING (COLOR AS ROOF TIES). TOPS & BACKS HORIZONTAL
BATTENS 1/2" x 2" x 1/2" OF 3mm SHEATHING PLY
INTERIOR SKIN LINED WITH 2 LAYERS OF 12.5 mm GYPSUM
FIBERGLASS BOARD & SKIN ON VAPOUR BARRIER. VOIDS TO
STUDING LINED WITH 100 KNIGHTON INSULATION.
INTERIOR PARTITIONS TO BE 100% S.D. STUDING AT 400 CTES,
LINED BOTH SIDES WITH 12.5 PAPERBOARD & SKIN. VOIDS TO
HAVE 100% LOCALWALL INSULATION (AIR DENSITY 10KG/m³)
ROOF CONSTRUCTED AS SHOWN, 3/4" PORTION ON STEELWORK, FRONT
OF DORMICE & LOADING DOCK PARTITION
ROOF TIED DOWN AT 120 CTES WITH 3/4" x 6 GALV. M.J. STEEL
BUILT INTO PARTITION & MIN. 400 mm x FIXED ACCESS 3/4"
DOORS WHEN PARALLEL TO WALL
STEEL BEAMS TO BEAR ON 150 S.D. CONCRETE PADSTONES AND
TO BE CURED IN 2 LAYERS OF 12.5 FIBERGLASS BOARD & SKIN.
WINDOWS TO HAVE 6" OPENINGS NOT LESS THAN 1/8" FROM ADJ.
WALLS WITH MIN. 0.0025 m² PER SQ. METRE VENTILATION. 6" OPENING / SCAFF.
WINDOWS TO BE MIN. 40" WIDE & NOT LESS THAN 0.33 m².
ALL GLAZING TO BE DOUBLE GLAZED WITH 16mm THICK ACRYLIC
FIXED UNITS WITH PULVERULON K GLASS TO ADJ. FRAME.
MINIMUM U VALUE 0.18 W/M²K.
ALL GLAZING TO BE DOUBLE GLAZED WITH 16mm THICK ACRYLIC
FIXED UNITS.
LOCATION OF SMOKE DETECTORS (1 AT EACH LEVEL)
DETECTORS TO BE MAINS OPERATED WITH BATTERY BACK-UP
AND INTERLINKED - ALL TO B.S. 5446 PT.1.
LOW B-BEAM ORIGINAL ROOF TO BE USED
ELECTRICAL ENDINGS TO BE COVERED BY APPROVED
COVERING OF A TEST CERTIFICATE PROVIDED ON COMPLETION.
BROTHERHOODS TO HAVE EXTRA COVERAGE OF 50 LITRE
EXTRA OVEN WITH 5 MIN. OVER-LIDS.
100mm CONNECTION FROM W.C. WITH 30 WHITE TO
SHOWER & 52 WHITE TO BEDDING. ALL WITH 75mm DEEP
BEAN 25-62 ALUMINUM TRAP
NEW DRAIN TO BE 100 mm SUPERSEWER.

ALL WORK TO SATISFACTION OF LOCAL AUTHORITY

320080502P
Proposed alterations
93 Whalley Road
Read
proposed layout
scale 1:50