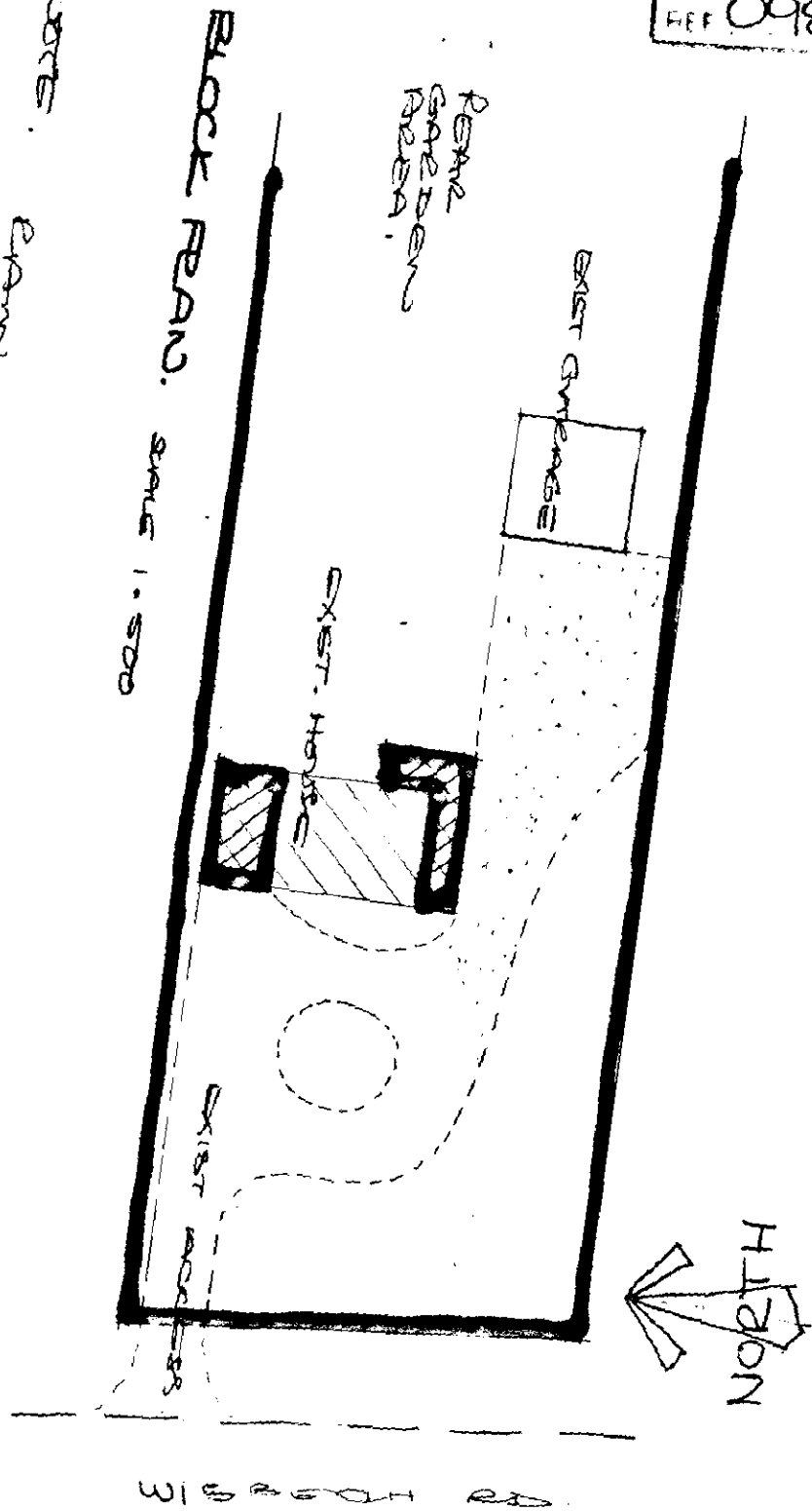


PL. 11 007 1004
 REF 0984/94



NOTE:
 EXIST. WATER SYSTEM TO BE
 BRANCHED DOWN AND SET
 INTO

INFILL BOARDING TO
SUIT ROOF LIGHT
FLOOR.
EXPOSED TRUSSES
STAINED TO SUIT.

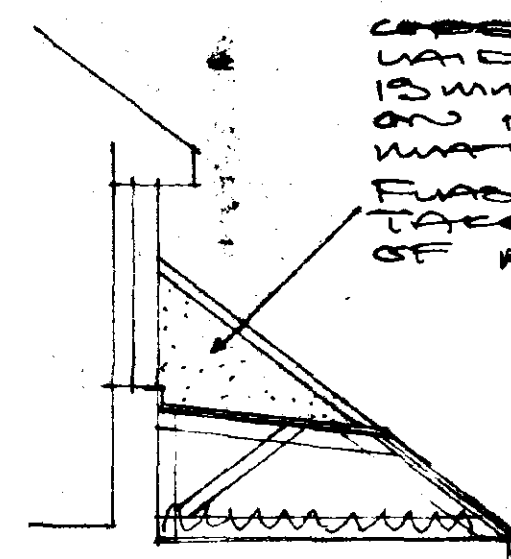
THIS ARCH 22 1/2°
DOWN HEADWAYS TO TRUSSES

SECTION A.A.

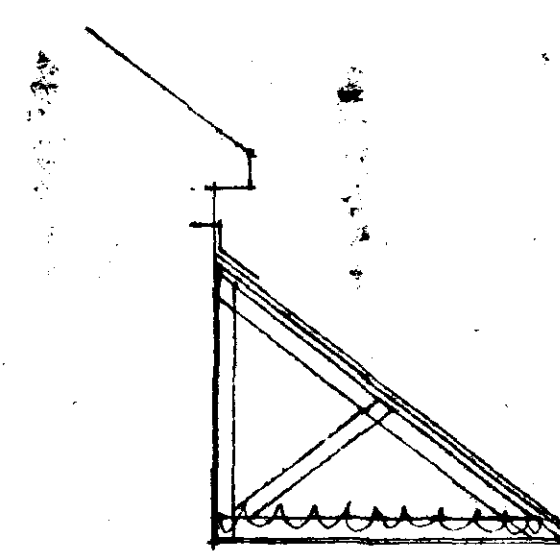
REQUIREMENTS TO MATCH OVERLAPPING + EXIST GARAGE
ON 2nd TO GUTTERS ON UNITS/REAR ROOF
FELT WAPPED 2" ALL WAYS ON TRUNNINGS
ROOF TRUSSES TO SUIT PITCH TO MATCH
OVERLAPPING OVER BRASSING ROOM BUT 22 1/2°
OVER LEFT HAND SIDE EXTENSION
BRASSING TO BS. 5248.
CORE 3 LEAD FLASHING.
INSULATED CORE A PARALLEL ROOF LIGHT AREA
TO L.H. SIDE SLOPE GUTTERS TO MATCH EXIST.
BEUSE EXIST E.W. DRAPS.
L.F. OVERHANG INSULATION AND NERVE VENTED
SOPFITS TO BE FITTED.

EXISTING FLAT ROOFED AREA TO REMAIN
ADJUSTED AT GABLE TO SUIT PROPOSAL.

CORE 3 LEAD FLASHING
WAPPED 2" ALL WAYS ON
15MM INSULATION ALL
ON FLASHING TO
MATCH TRUSSES
FLASHING TO BE
TAKEN UP 1/2" OF
FLOOR.

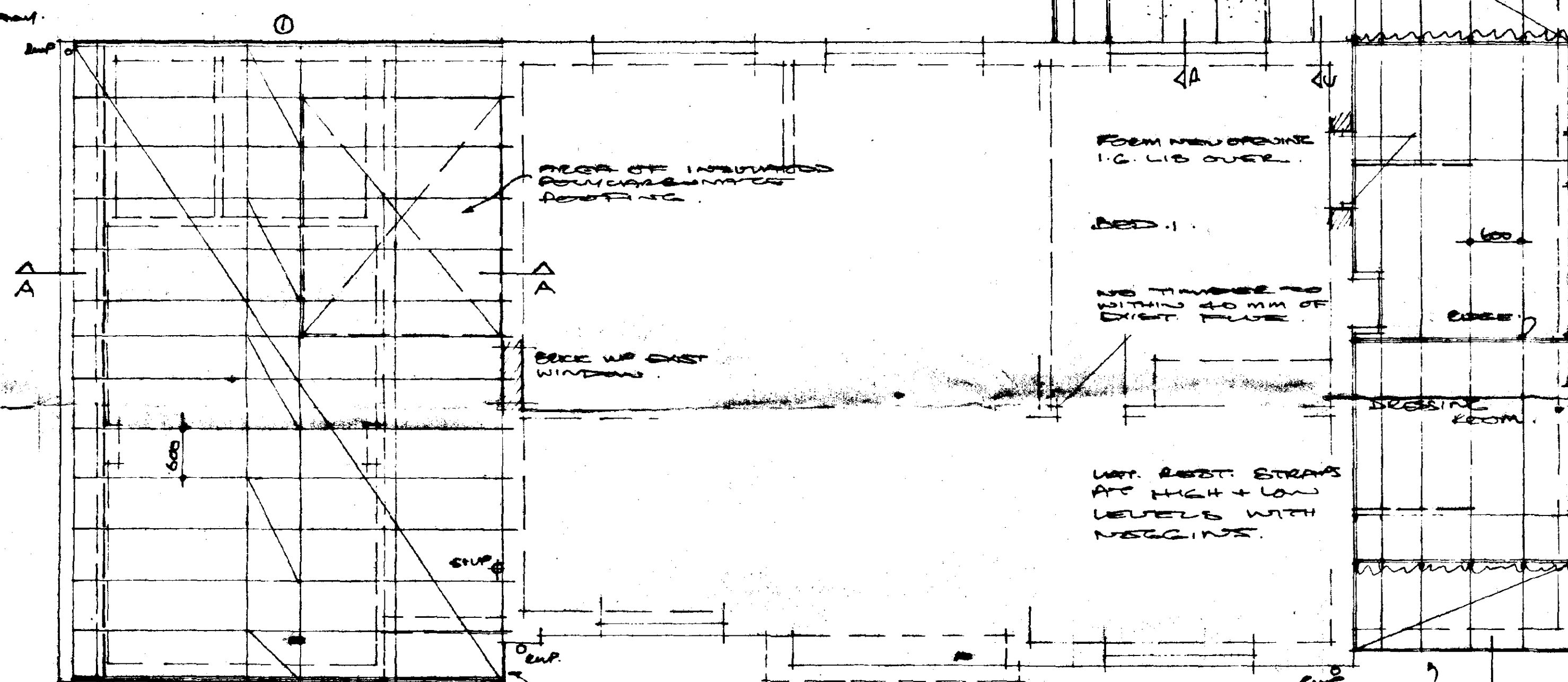


SECTION D.D.



SECTION C.C.

BOARDING TO MATCH FRONT ELEVATION
OF BUILDING ON GABLE END
ON SOLING TRUSSES
8x10 JOISTS TO BE FINISHED WITH
F.M. BOARDING TO L.H. GABLES
12x6.



PLAN.

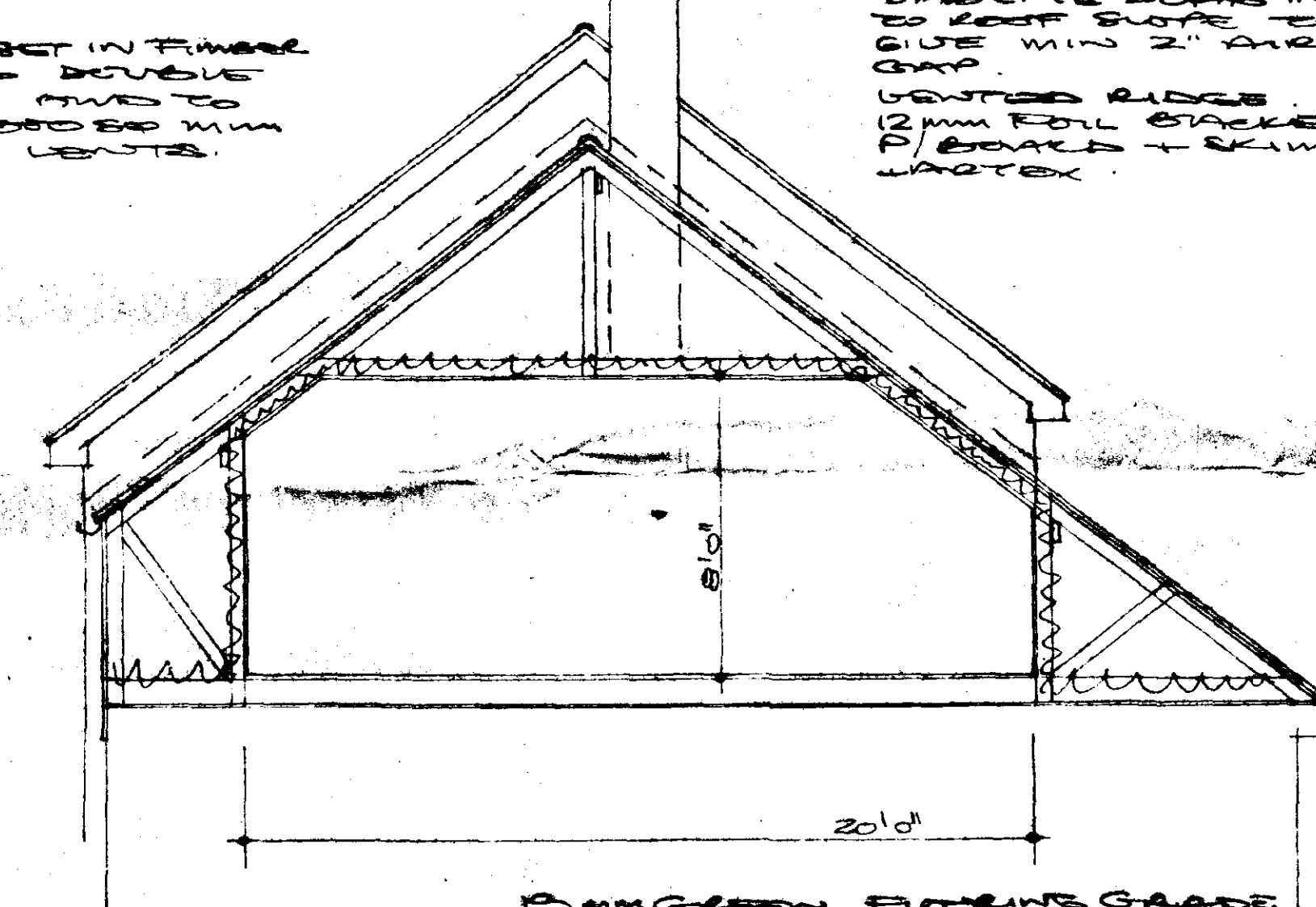
NOTE: RETURN
BOARDING.

BOARDING DETAIL AS
PER 4 TO GABLES.

DUE TO FINE TRUSSES TO
GABLE END INSULATION
ON 15MM INSULATION ALL
AND COVERED AS PER
NEW WITH SPEC. AS PER
DETAILS TO MATCH
EXIST GARAGE FLOOR
TO GARAGE.
THIS GABLE INSULATED FOR
DEPTH WITH 2" BUTE OR
SIMILAR + 12MM FOLL
BANKED P/B + 25MM.

WINDOWS SET IN FINISH
FRAMING DOUBLE
GLAZED AND TO
HAVE 4000 MM
TRUCKS VENTS.

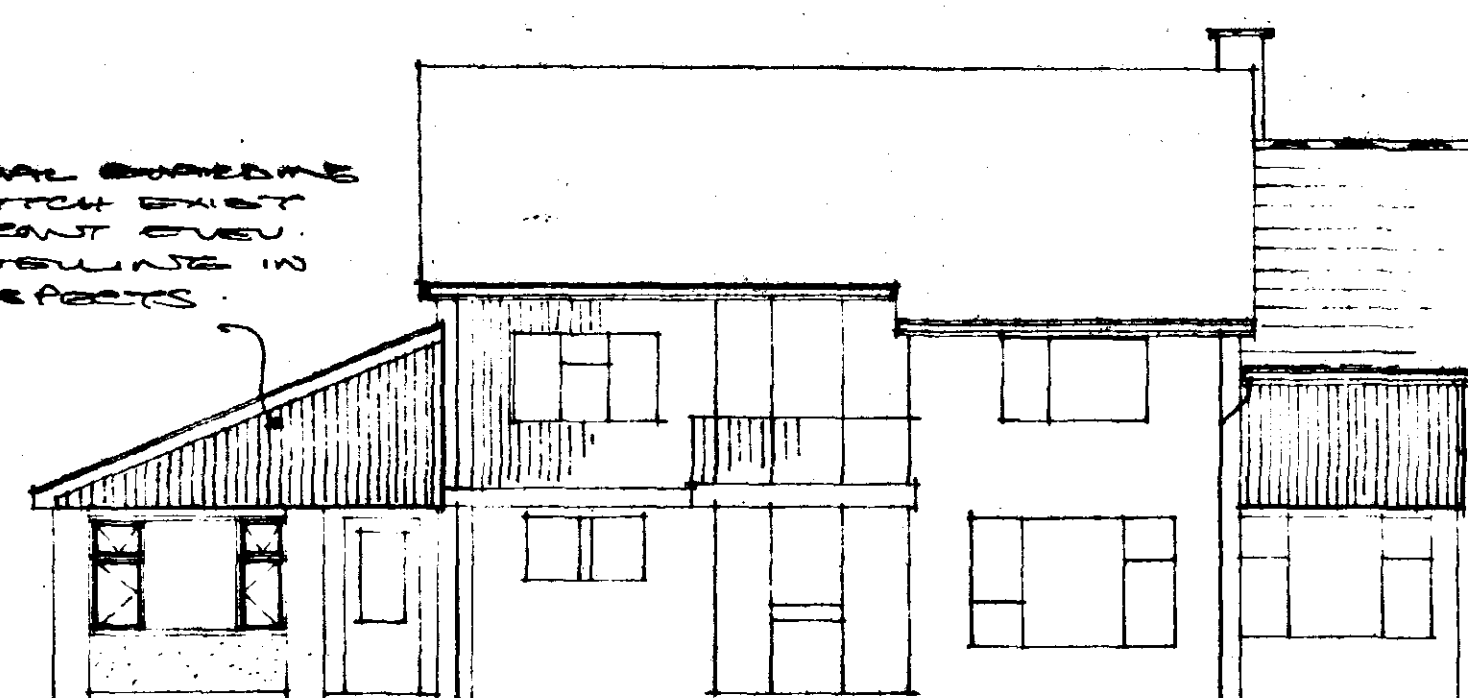
SPALITE BEAMS INS
TO ROOF SLOPE TO
GIVE MIN 2" AIR
GAP.
VENTED RIDGE
12MM FOLL STAKED
P/BANKED + 25MM
WATER.



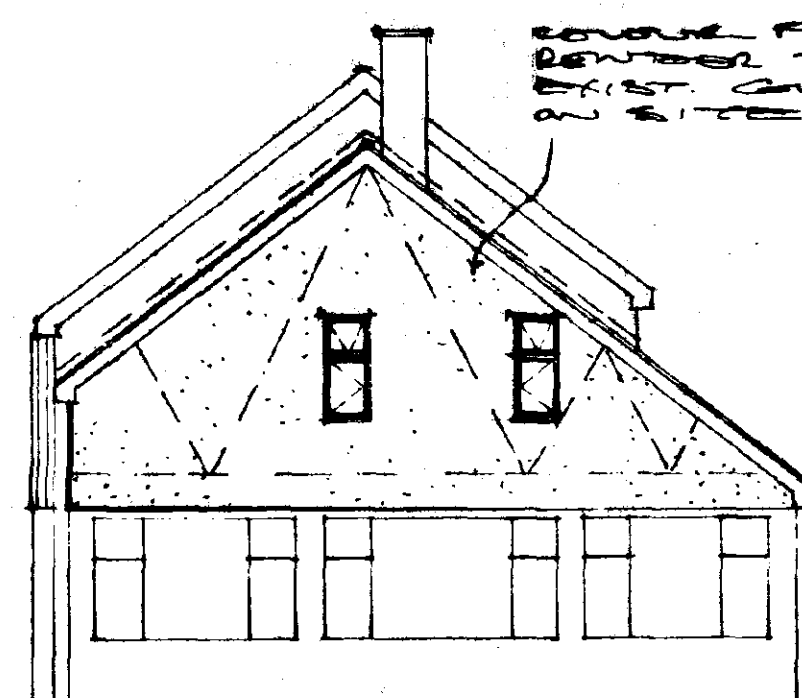
SECTION B.B.

15mm GREEN FLOORING GRADE
CHIP BOARD

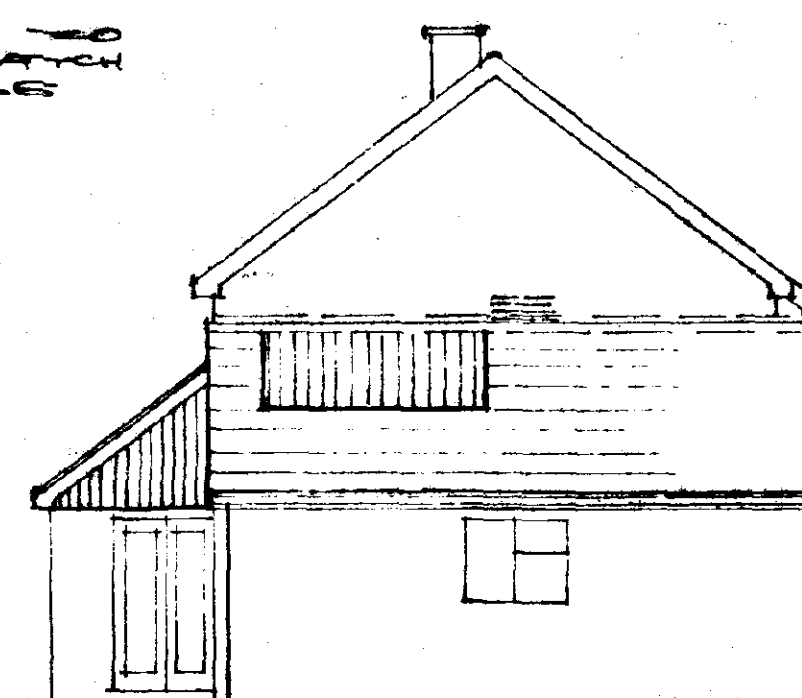
VERTICAL BOARDING
TO MATCH EXIST
ON FRONT ELEV.
OF BUILDING IN
ALL CORNERS.



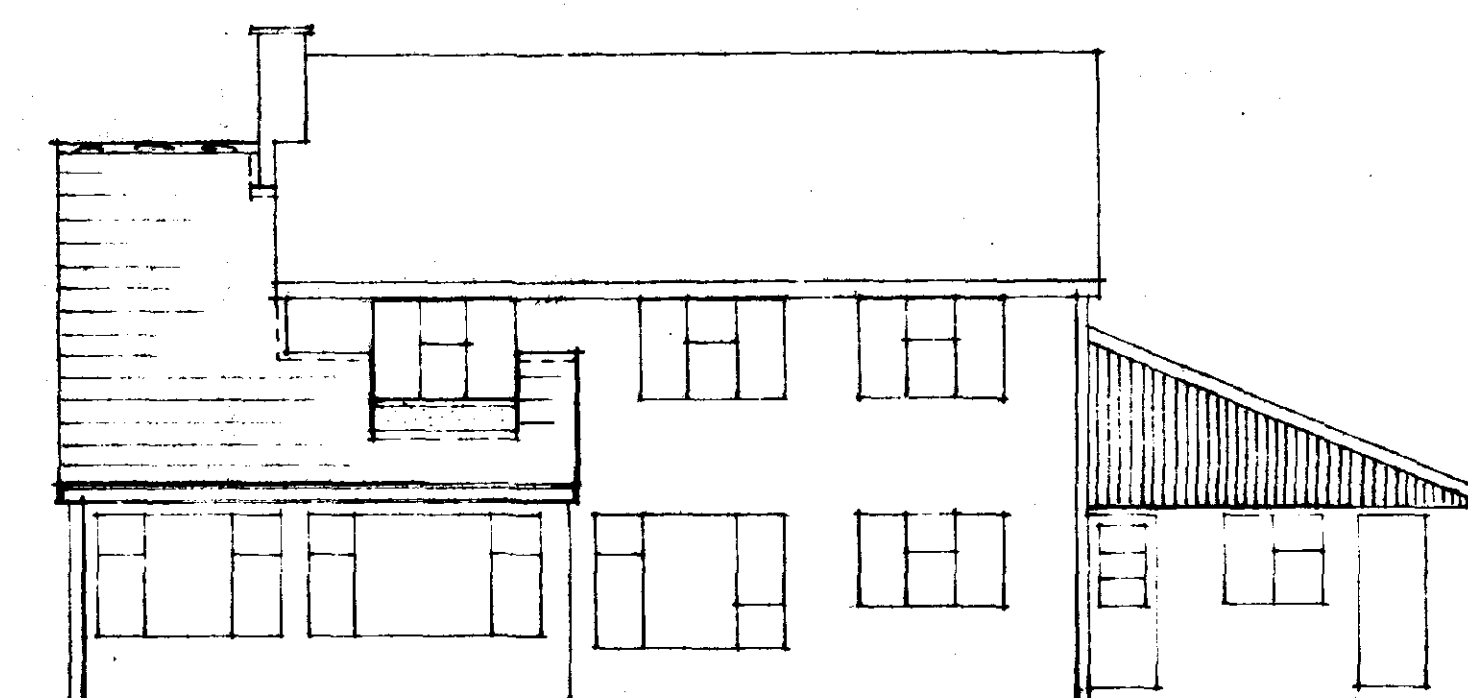
FRONT.



SIDE.



SIDE.



REAR.

PROPOSED PITCHED ROOFS TO EXISTING FLAT ROOFS AND FORMING OF DRESSING ROOM OFF BED.1. FOR
MR + MRS. D. WILKINSON, BELVEDERE. 17, WISBECH ROAD, LONG SUTTON.

SCALES 1/4" = 1'0" L.C.D. DATE 22.12.6.