

ASBESTOS CONCRETE SLAB TO ACT AS TRUSS TO OPENING

100mm of BRICK GULLY CONTINUED ABOVE ROOF.

TRUSSES JOIST CONSTRUCTION TO SUPPORT TIMBER GABLE.

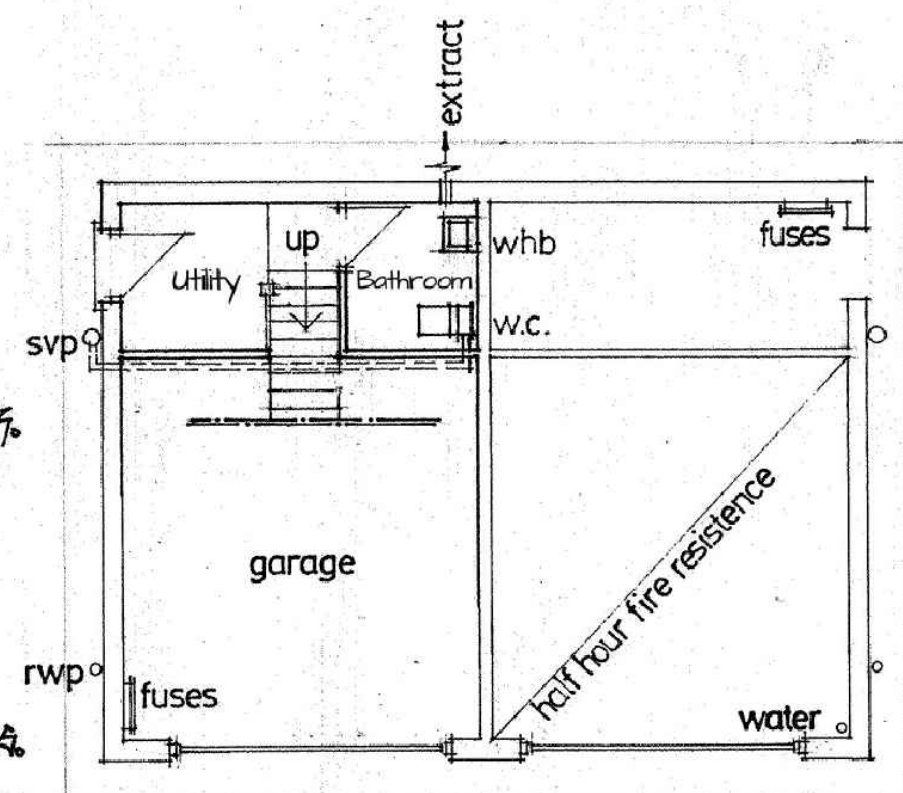
1/2 HOUR FIRE CALCASMENT TO STAIRS BUILT HEATH

100mm of 1/2" WASTE PIPE CLIPPED AT 1:40 FALLS.

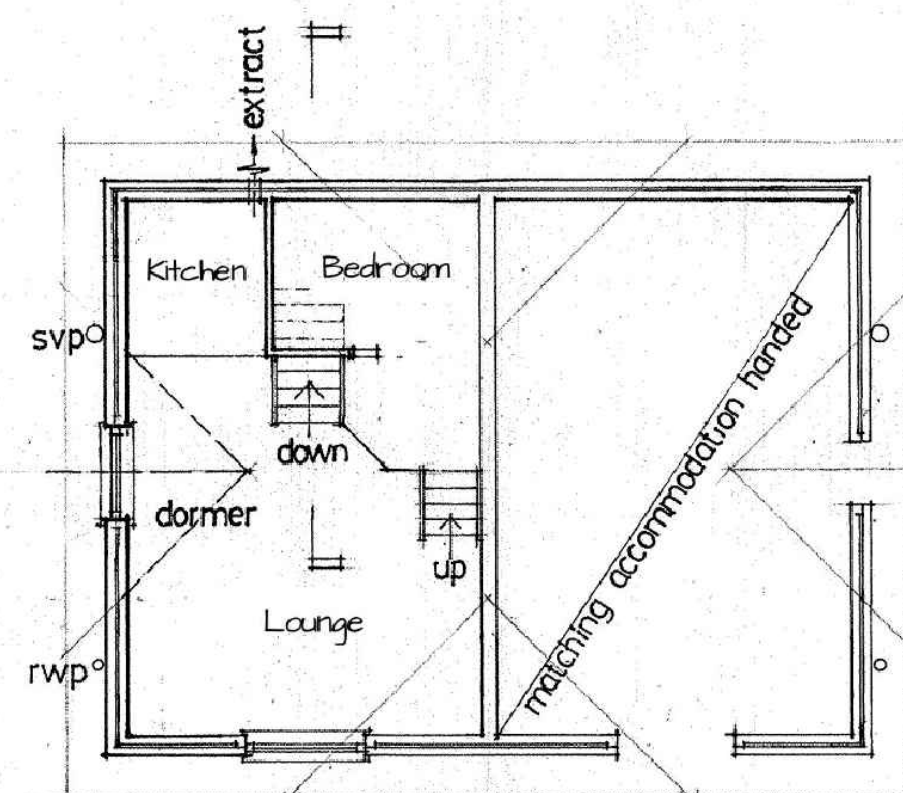
500x500 PORTLAND CEMENT BRICKS ON EXTERIOR.

VERTICAL TIMBER PANELLED UP & OVER GARAGE DOOR.

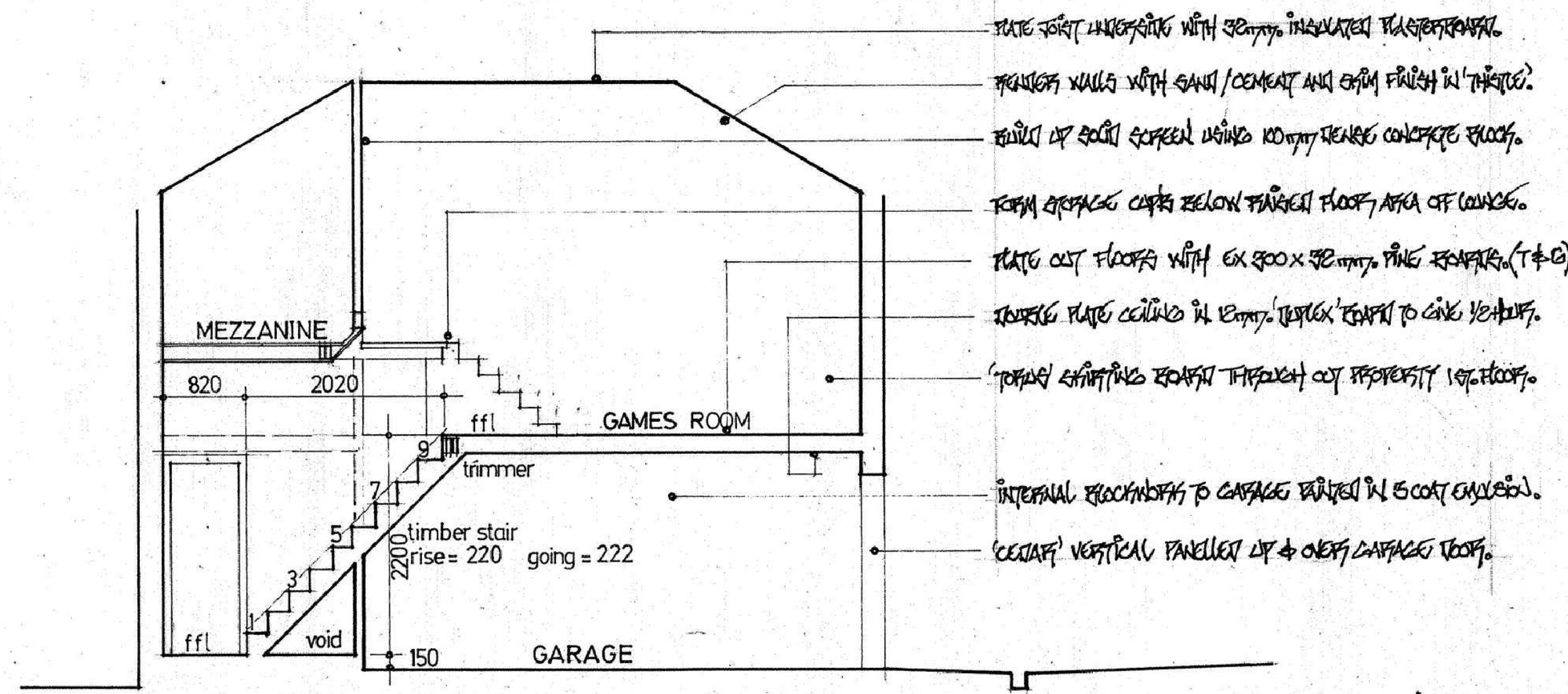
GARAGE FLOORS COVERED WITH REINFORCED CONCRETE SLAB.



Ground Floor



First Floor



Section thro' Stairs

CONCRETE FLOOR SLAB BUILT IN 200mm depth.

CONCRETE FLOOR SLAB BUILT IN 200mm depth.

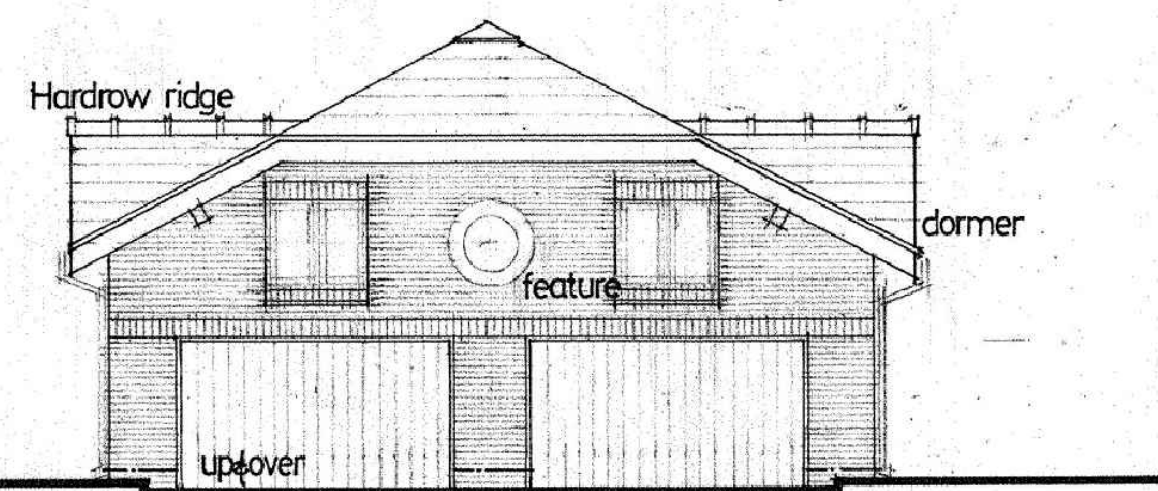
EX 300x500 PORTLAND CEMENT BRICKS & CORNICES.

FEATHER STAIRS BUILT UP TO FRONT & REAR EXTERIOR.

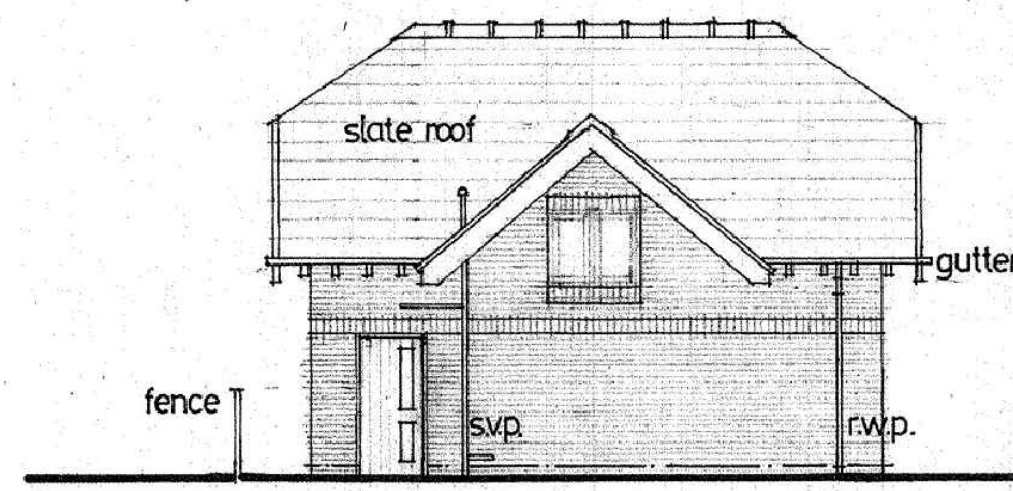
CUT BRICK SPECIALS TO MATCH GILL ROOFING.

100mm of 1/2" WASTE PIPE CLIPPED AT 1:40 FALLS.

SECOND HAND BRICKS BUILT UP WITH 100mm mortar.



Front Elevation



Side Elevation (opposite handed)

PLATE JOIST UNDERSIDING WITH 20mm INSULATED PLASTERBOARD.

CONTINUOUS BLOCKWORK UP TO ROOF & FILL.

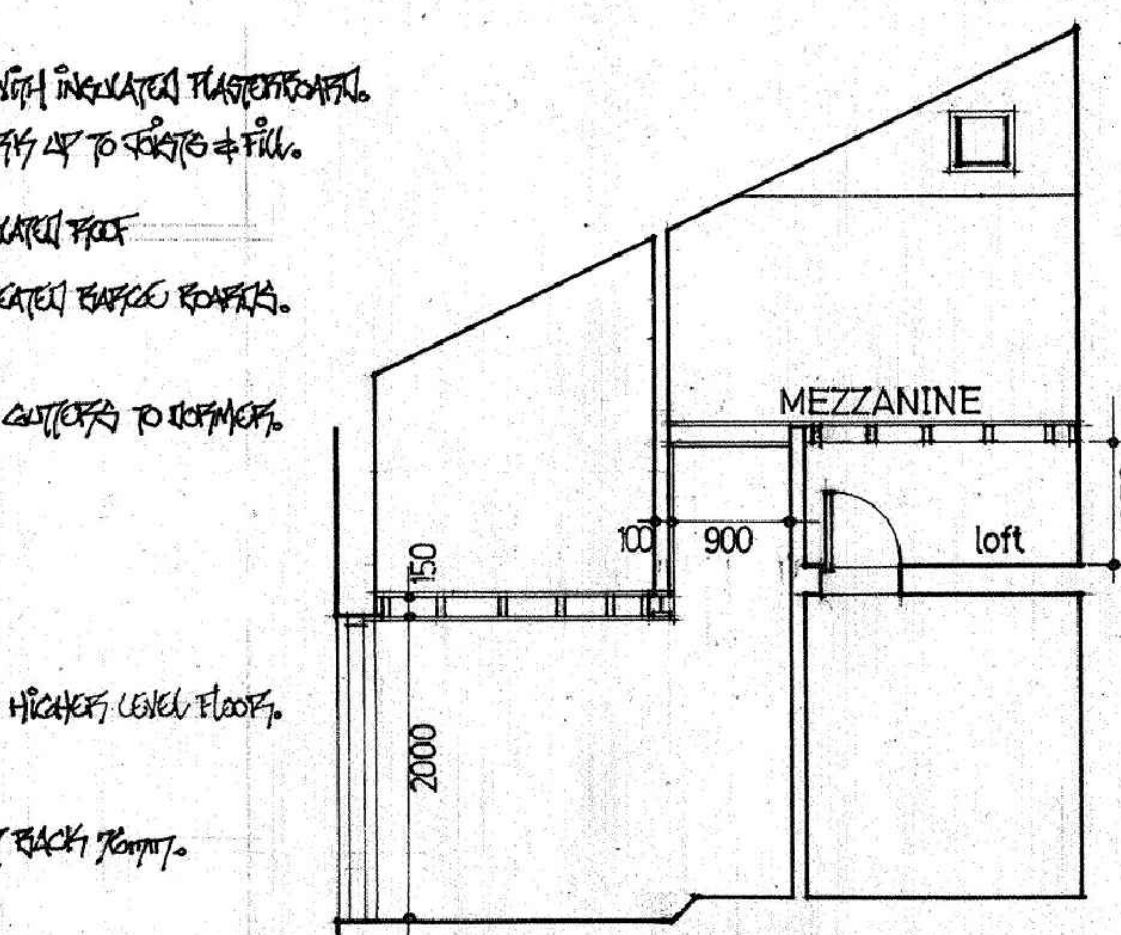
SECOND HAND BRICKS BUILT UP.

EX 300x500 PORTLAND CEMENT BRICKS & CORNICES.

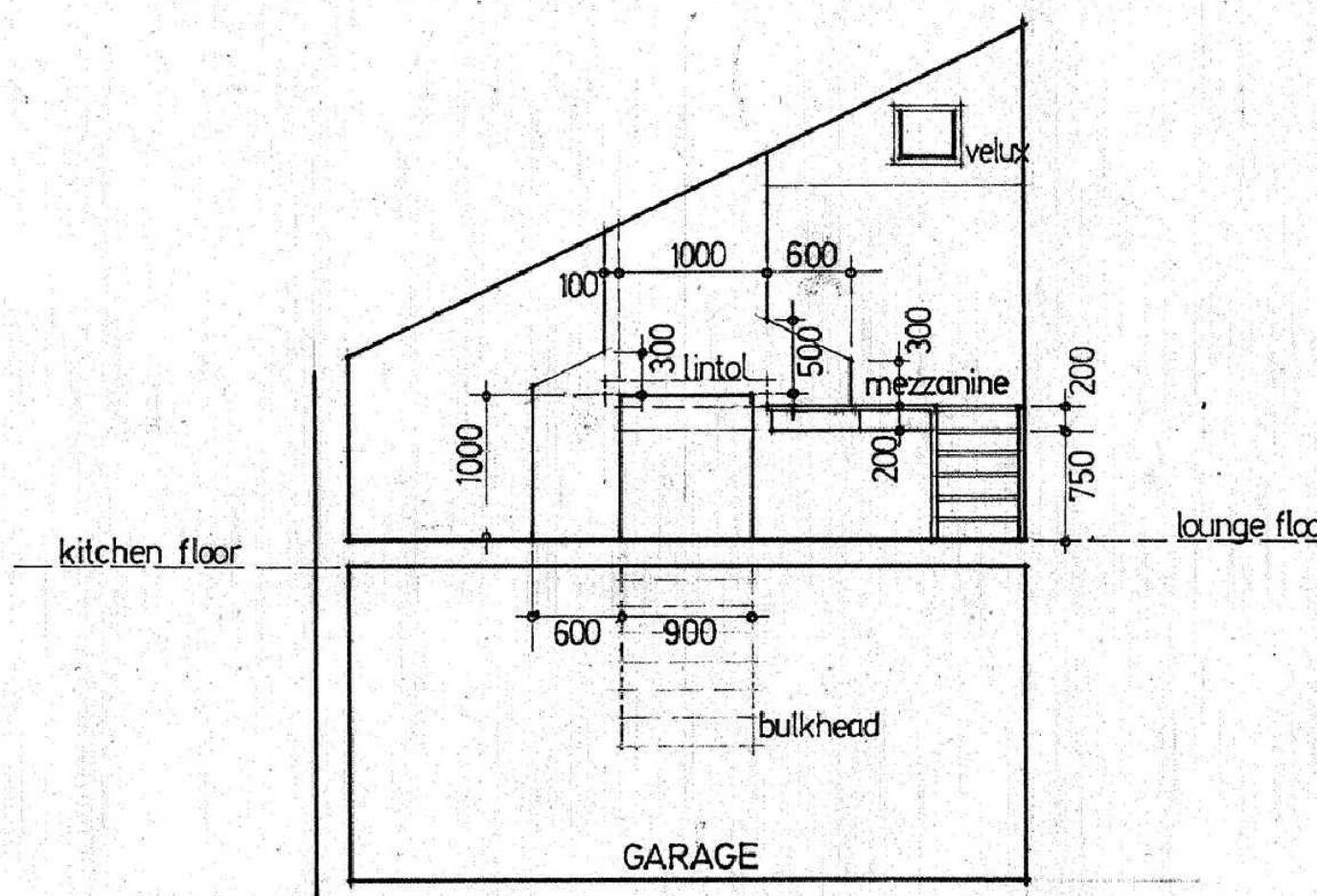
CONCRETE & LEAD VALLEY GUTTERS TO REAR.

FORM 'PUMP' UP TO HIGHER LEVEL FLOOR.

DOOR & FRAME SET BACK 100mm.



Cross Section thro' Utility



Cross Section thro' Garage.

CUT MITRED SLATES TO HIPPED ROOF POSITIONS.

50mm CORNICE ROOF TO REAR ROOF.

CONCRETE & LEAD VALLEY GUTTERS ON 100x100mm S/W ROOFING.

AND 'CORNICE' EFFECT TO REAR GABLE.

100mm COLOURED PLYWOOD MORTAR WITH 'CORNICE' JOINT.

REAR GABLE VISIBLE IN 100mm REAR GABLE.

REAR GABLE FINISH TO 100mm REAR GABLE.

FORM PATHWAY TO REAR OF GARAGE USING REINFORCED.

