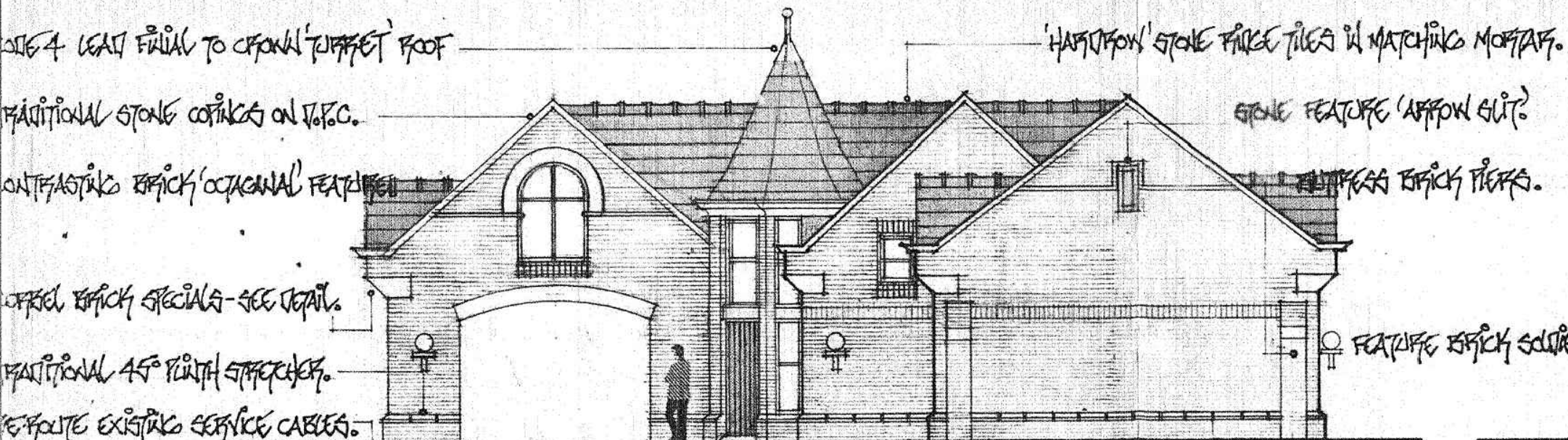
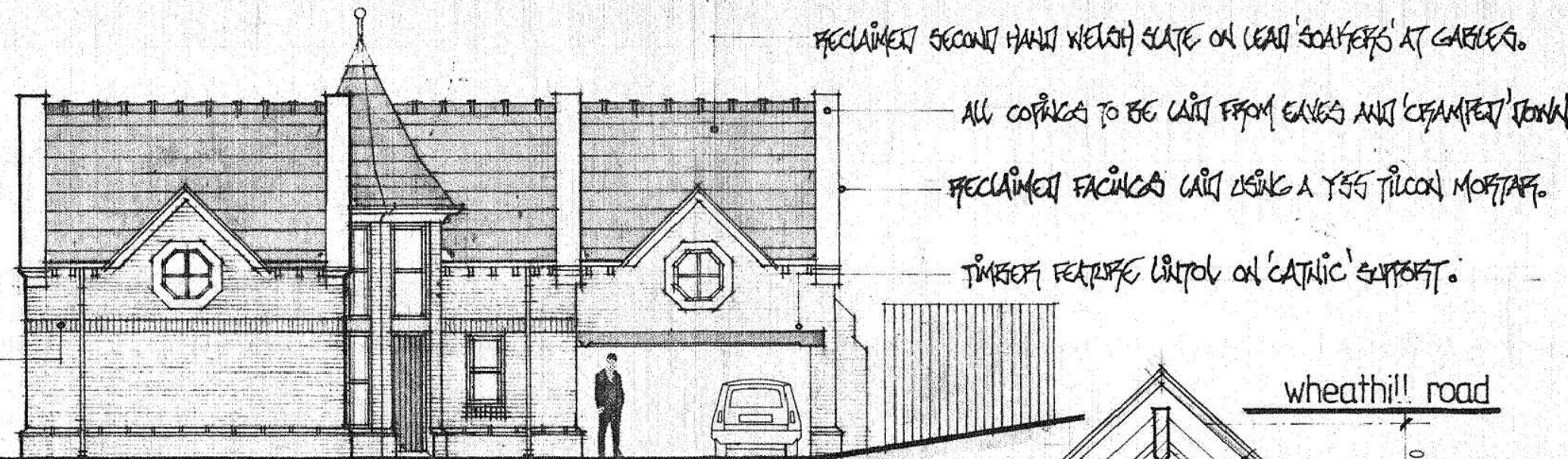
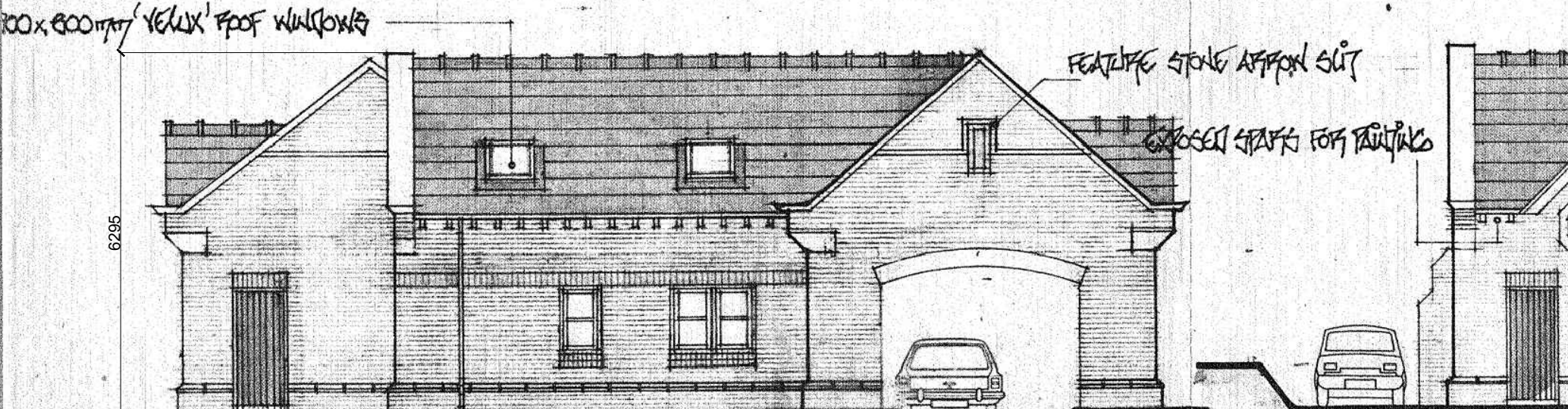




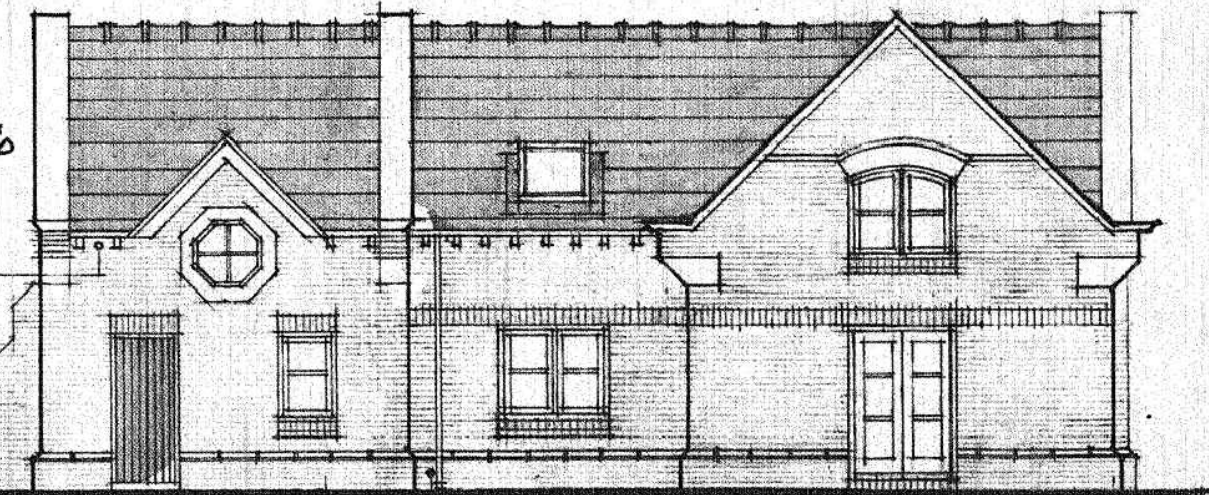
Front Elevation



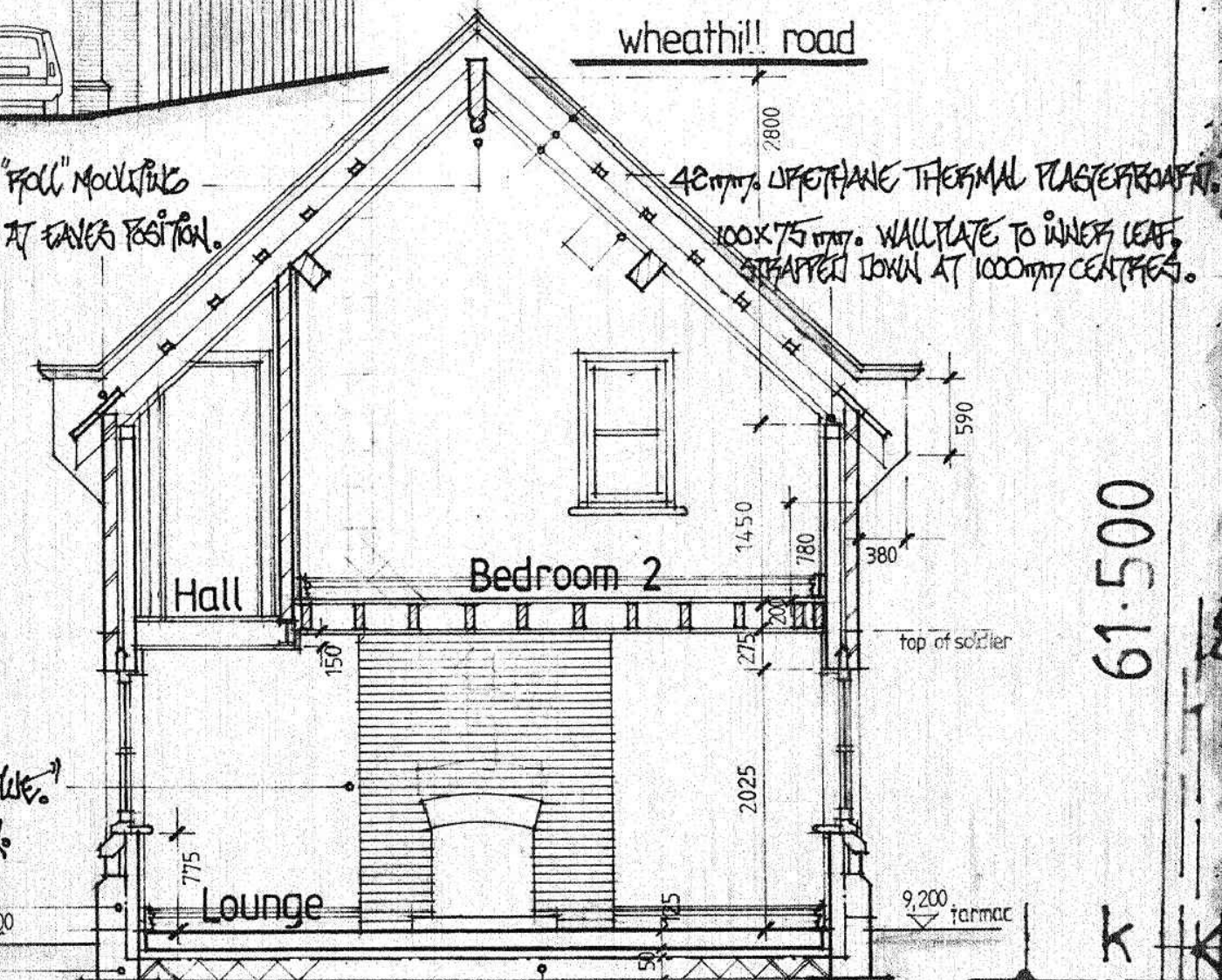
Side Elevation



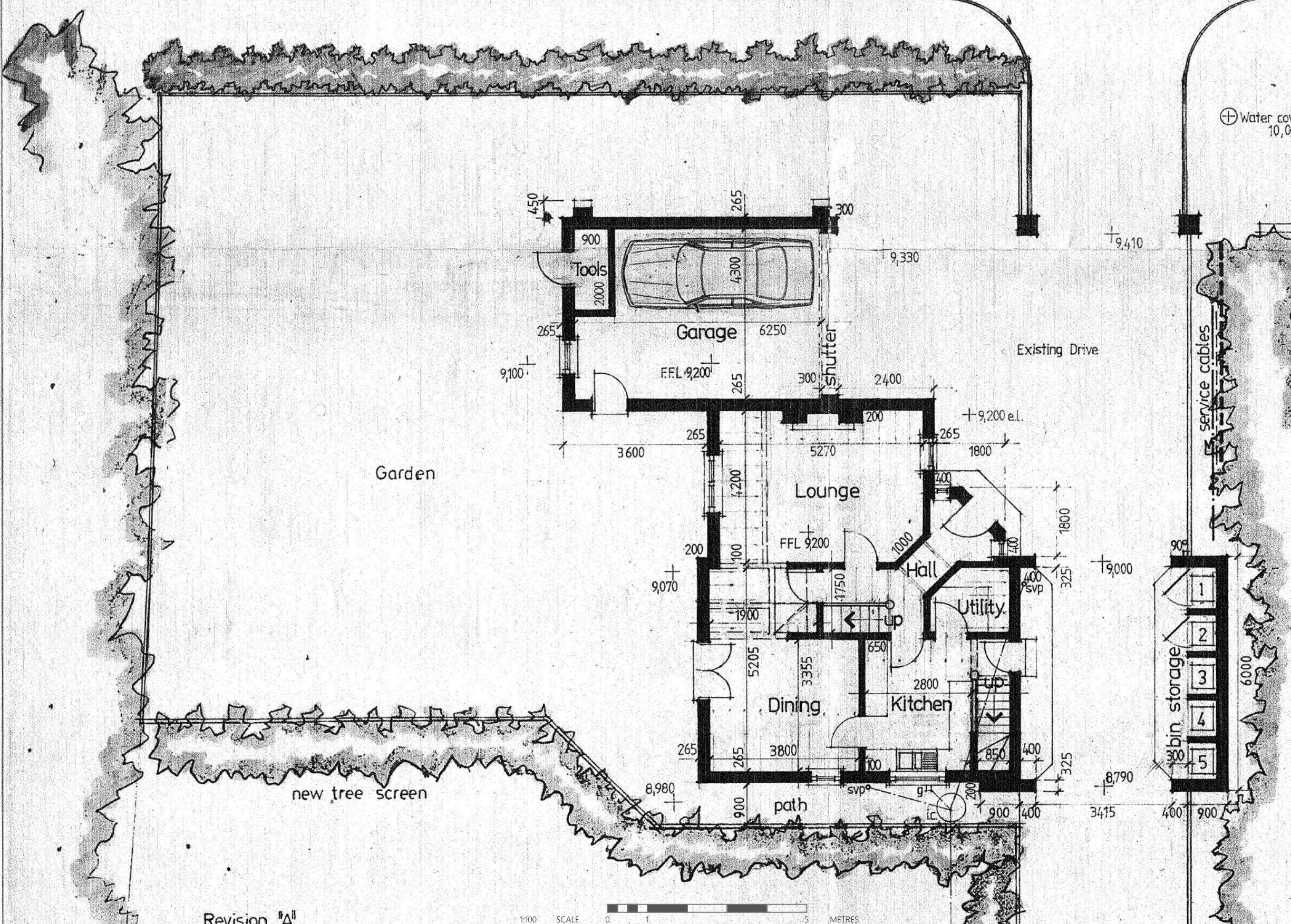
Rear Elevation



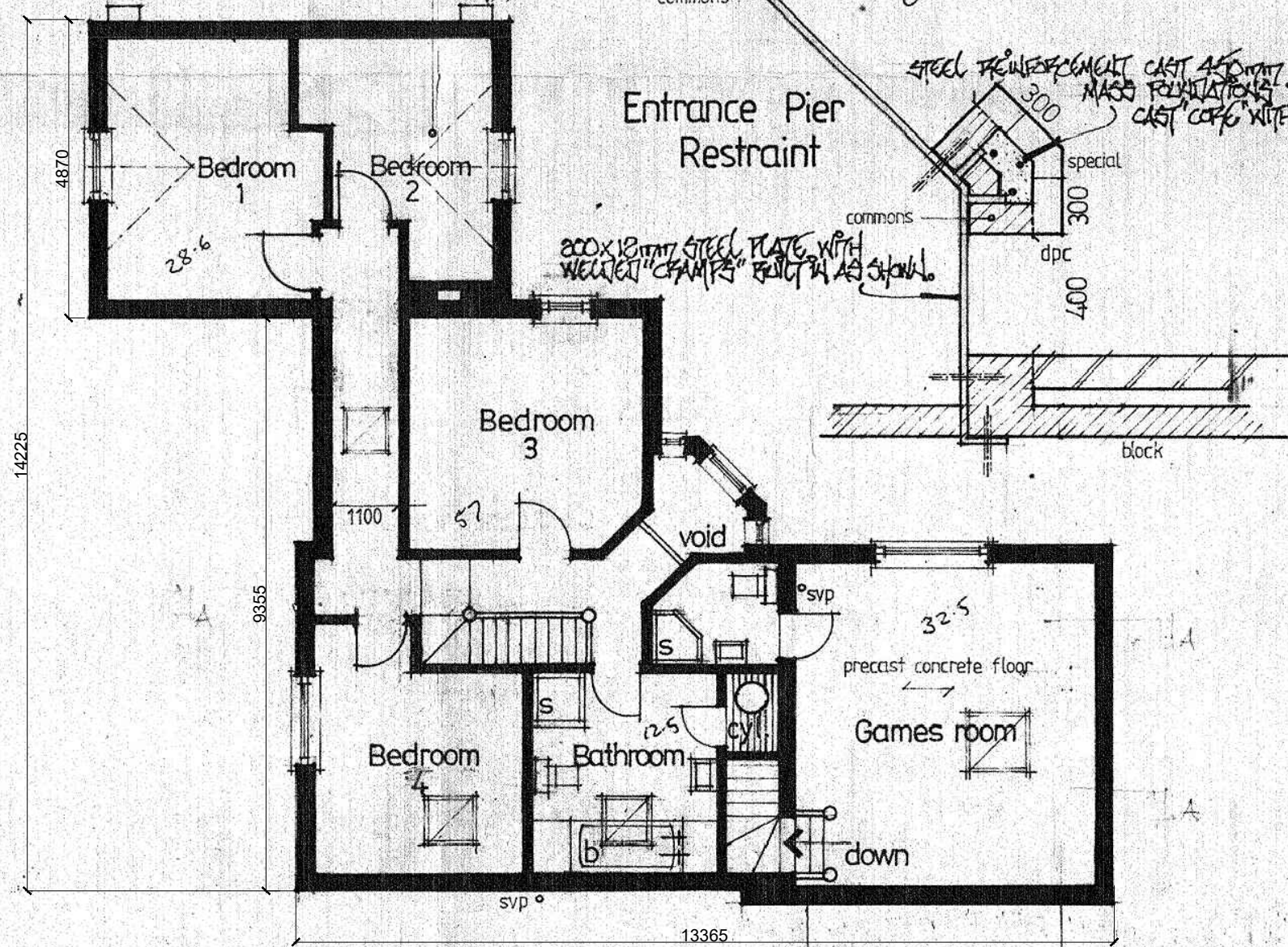
Side Elevation



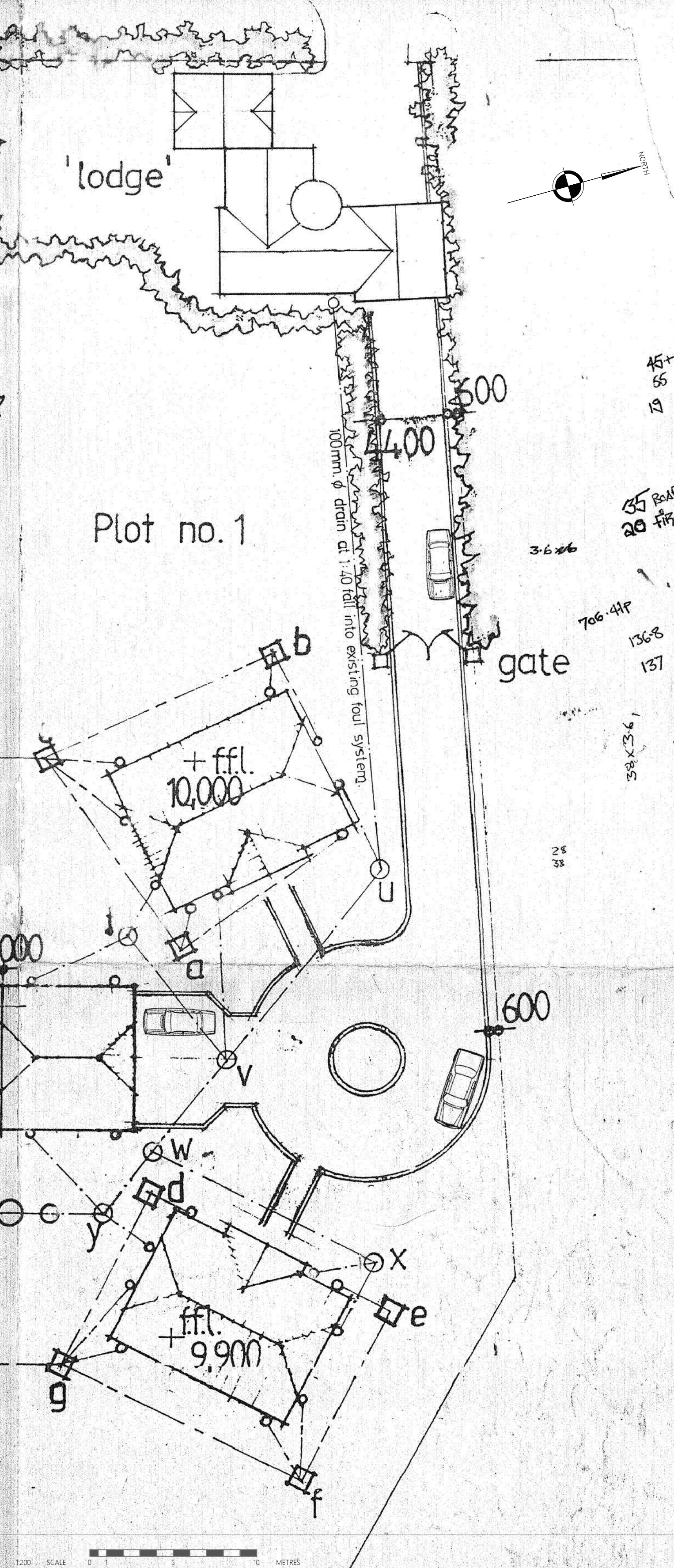
Section A.A. scale 1:50



GROUND FLOOR LAYOUT scale 1:100



ROOF PLAN scale 1:100



Plot no.2

specification

NEW FOUNDATIONS TO BE MASS CONCRETE (TRENCH FILL) 210MM TIE DOWN TO SUITABLE BEARING STRATA AND APPROVED BY B.C.O. GROUND FLOOR SLAB TO BE 125mm CONCRETE SLAB 210MM TIE ON 50mm FORM INSULATION BOARD ON VIBROCAST 1200 ITEM ON SAND FILLING CRUSHED AND WELL CONSOLIDATED HATCHWORK. EXTERNAL WALLS TO BE 100mm RECLAIMED 'CHESBIRE' FACINGS 60mm CAVITY FILLED WITH ROCKWOOL INSULATION BATS AND 100mm TYPE 'A' TENCE 6000 CONCRETE BLOCK, WELSH LEAF. FIRST FLOOR CONSTRUCTION TO BE WIRE TIMBER PLANKS STAPLED & LACQUERED ON 6x200mm S.W. JOISTS AT 400mm CENTRES. STIFFEN FLOORS AT 400mm WITH 12mm URETHANE SPRING. NEW ROOF CONSTRUCTION TO BE RECLAIMED WELSH SLATE (22x11) ON 6x20x25 RECLAIMED WELSH SLATE UNLACQUERED BRICK Scaffolding. ROOF CARRIAGE TO BE EXPOSED SW THATCHING.

HATCHES AT 400mm CENTRES SUPPORTED ON 6x20x100mm TIMBERING. SEE SECTION. ALL COUNINGS TO FIRST FLOOR TO BE LINED OUT WITH 42mm URETHANE BOARD OF 100mm. ALL INTERNAL WALLS TO GROUND & FIRST FLOOR TO BE 100mm TENCE CONCRETE COUNT BLOCKWORK SUPPORTED ON MASS CONCRETE FOUNDATIONS. STAGGERED FIRST FLOOR WALLS SUPPORTED ON 200x125mm S.W. JOISTS ON 40x20x25mm RECLAIMED CONCRETE PAROLES ON EITHER GUTTER OR EXTERIOR TO BE PROTECTED BY 1/2 HOUR FIRE RATING BOARD AND 50mm TENCE STIFFEN. ALL WINDOWS TO BE FITTED WITH 'PERMANENTS' AND CALCULATED TO 1/10th FLOOR AREA WITH OPENING CEMENTS TO 1/20th. EXTERNAL LINTOLS TO BE 'CATNIC' OF 1/2" PRECAST STEEL WITH STAPPED UP LINTOL 1/2" STAPPED OVER. FROM VERTICAL REFERENCE DPC TO SOUL LINTOL. EACHMENT TO ALL EXTERNAL WALL POSITIONS.