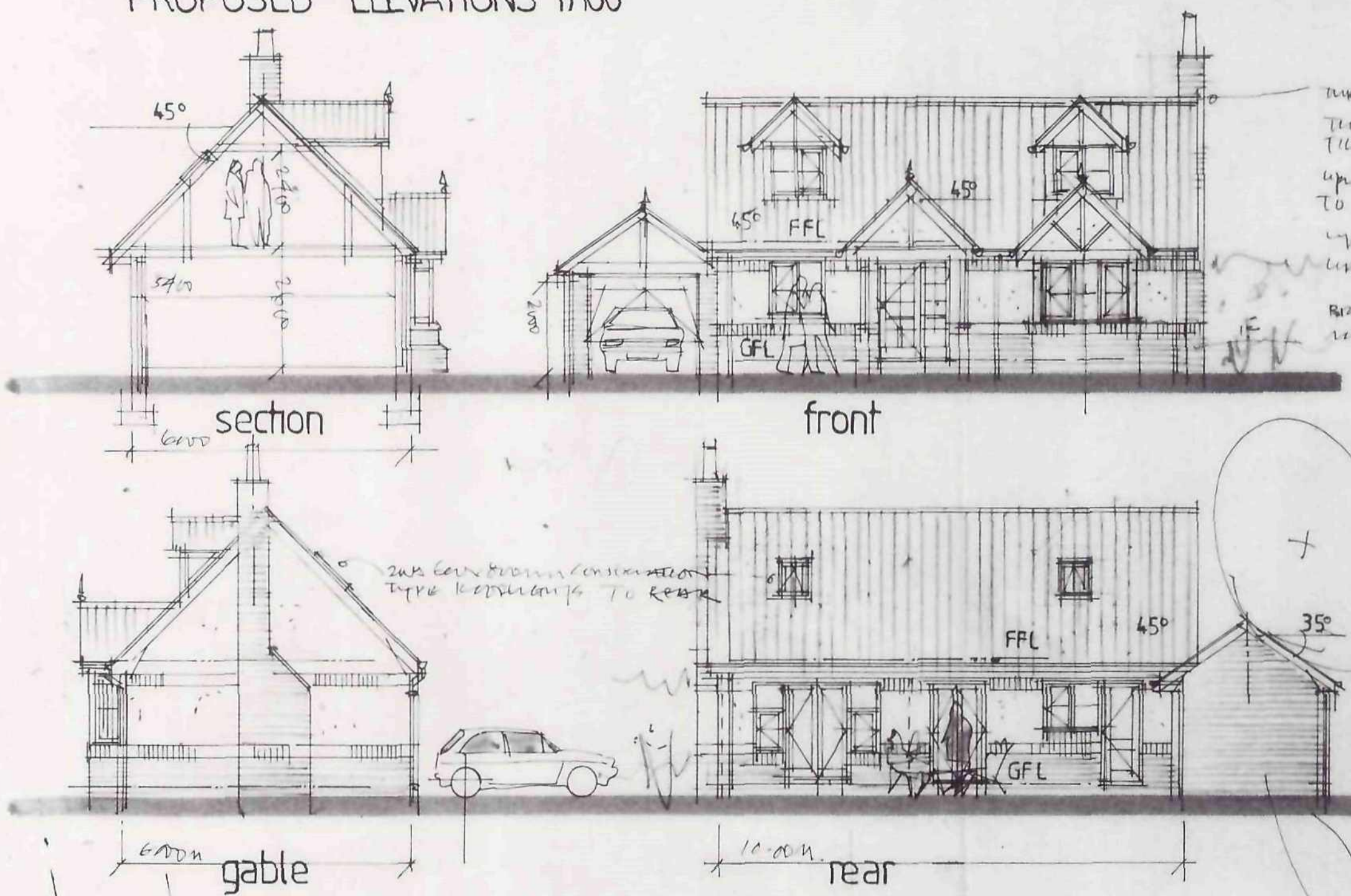
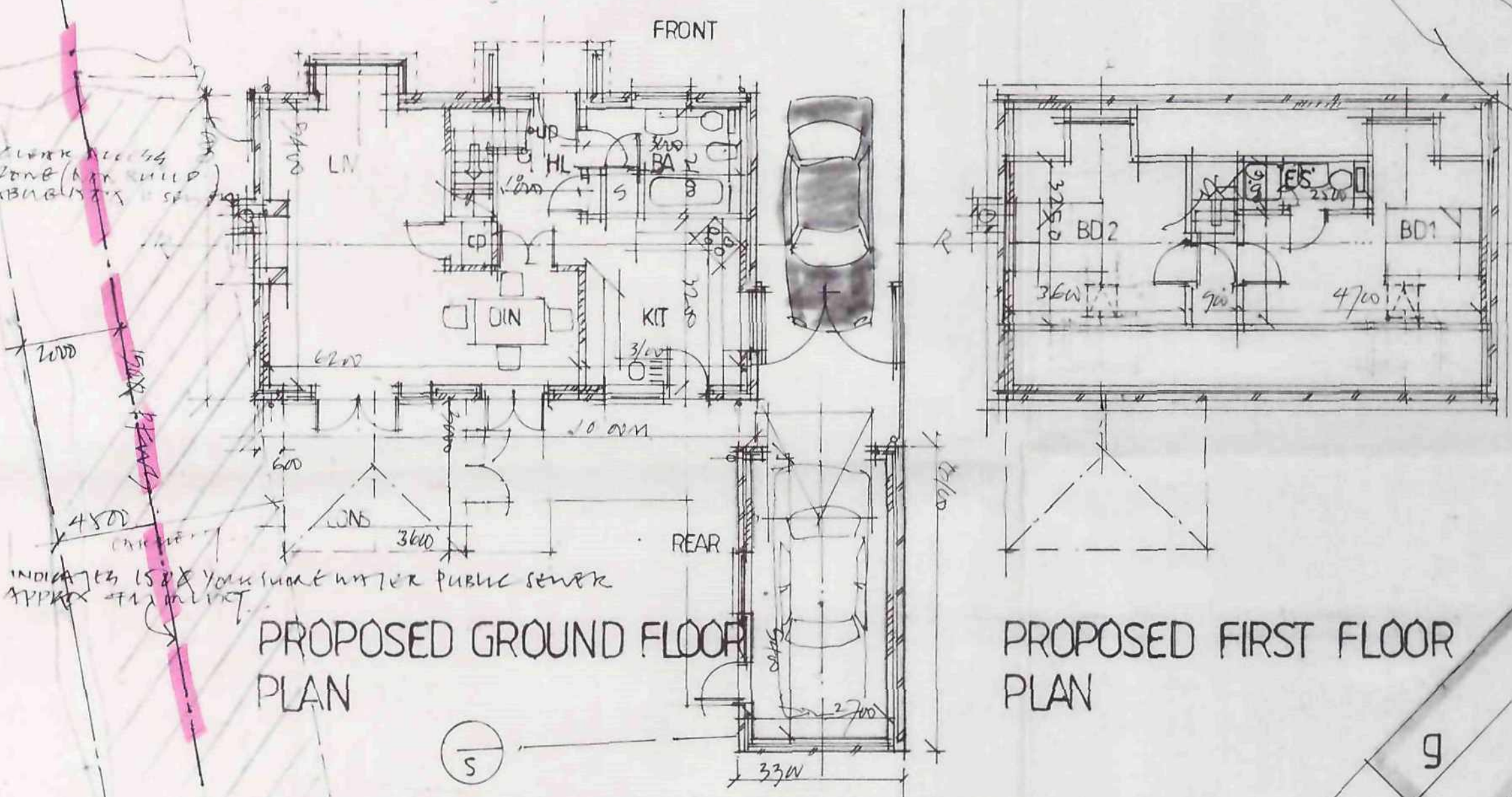


PROPOSED ELEVATIONS 1/100



THICK CORNER SEGMENTAL ROOF TILING (SANDTOTT)
THICK CORNER SANDTOTT DOUBLE RUMEN PROFILED
THICK
THE CASEMENTS (HUNG) - TWO PANELED BORNERS
TO FRONTAGE CLEARANCE
THE RAINWATER GOODS
UNDER PANELED BLOCKWORK AND RAINWATER
BACK ON END STRUTS SQUARE
NATURAL BLOCKWORK (RED STONE FACING)



PLANNING NOTATION

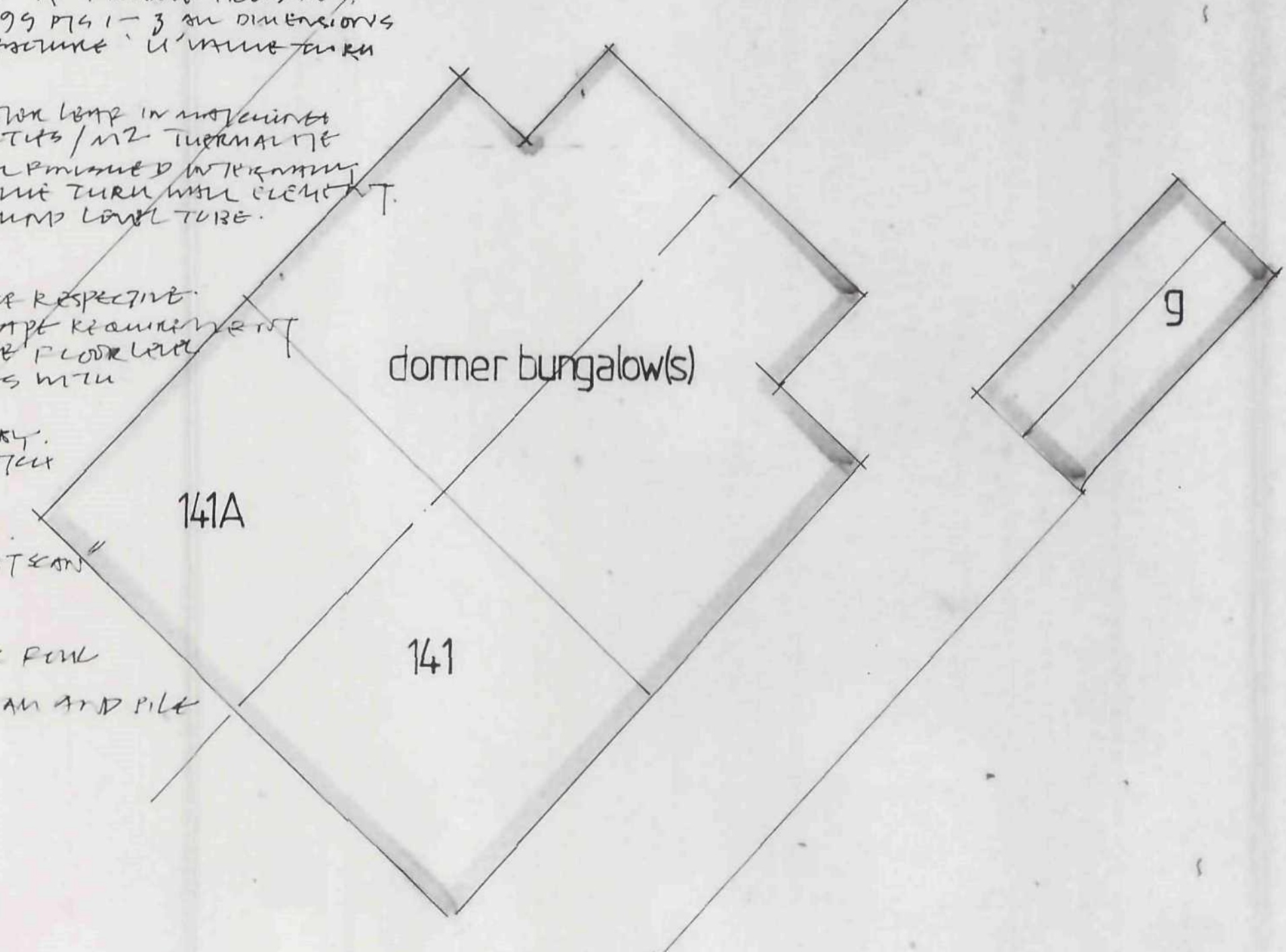
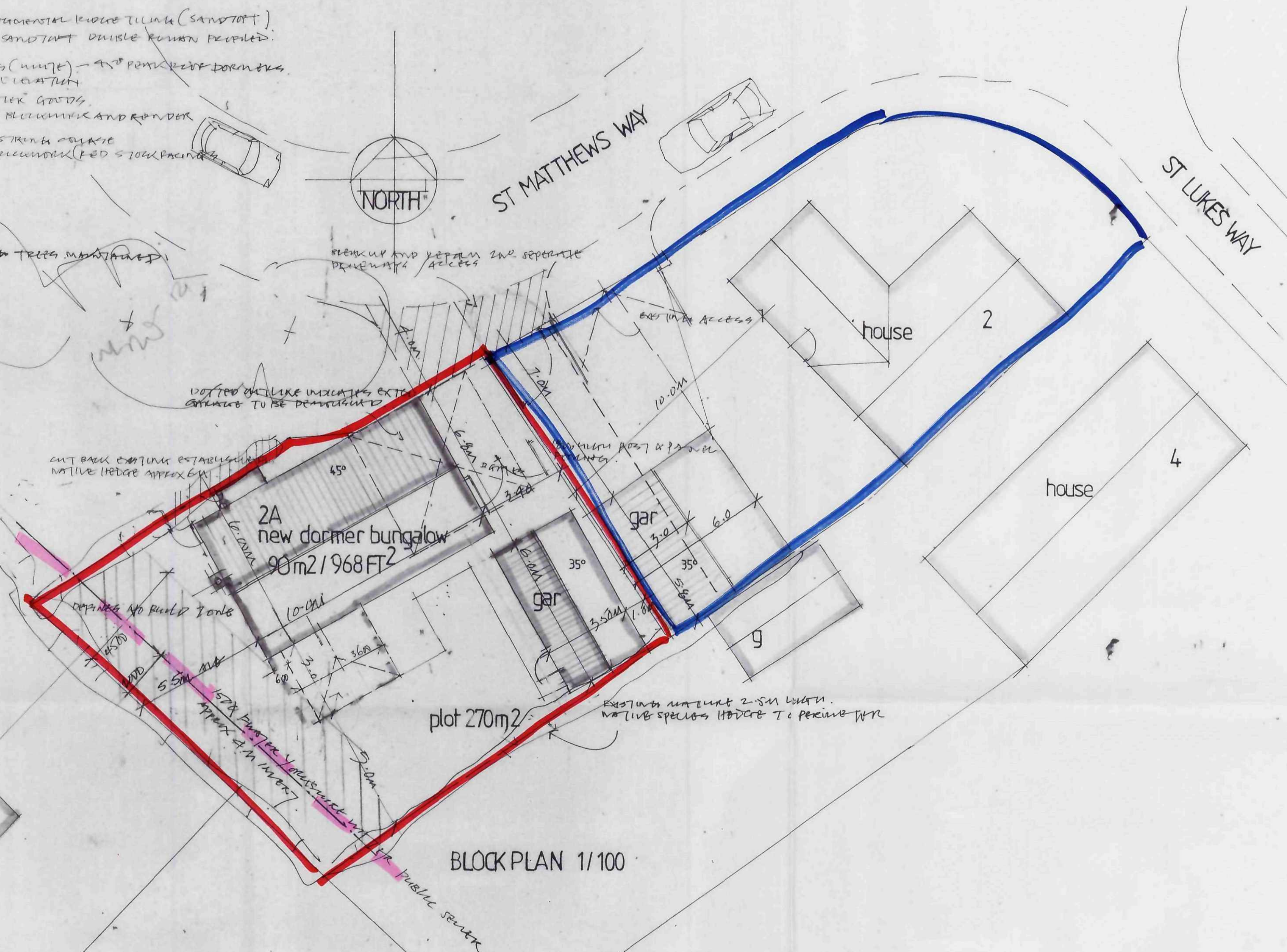
roof const THICK CORNER SANDTOTT DOUBLE RUMEN TILING ON
VARIABLE 'TYPICAL' SANDTOTT FELT AN. OTHER NATURAL 'A' FRAME TRUSSES
AND BRACING IN ACCORDANCE WITH BS. 5260 AND 6399 PL 1 - 3 ON DIMENSIONS
TO BE CHECKED AND VERIFIED ON SITE PRIOR TO MANUFACTURE. U-MINUTE TURN
KEY ELEMENT 0.10mm

external walls CORNER WALL CONSTRUCTION (300) OVER LAMP IN MORTAR
BRICKWORK FACING IN AN INSULATED cavity 75mm/102mm THICK
THE 90 BLOCKWORK MAX K VALUE OF 0.11W/m3 WITH PRIMERED WORKING
WITH 12mm. UNDERPINK AND SKIN FINISH. U-MINUTE TURN WALL ELEMENT
0.30mm. WALLS BEING DPC MINIMUM ABOVE GROUND LEVEL TURE.
BUILT IN TWIN TRONCH BLOCKS (DENSE CONCRETE)

openings THE CASEMENTS (HUNG) MIN/20MM PANELED BORNERS OF RESPECTIVE
ROOMS TO OPEN AND BE COMPLIANT WITH FIRE ESCAPE REQUIREMENT
OF 0.3m2 (90x200mm) MAX ALL OF FIVE ABOVE FLOOR LINE
GARDEN SHOULD BE MIN 16mm ABOVE FLOOR CAUTIONS WITH
LAMP OF COATING
AN MATERIALS TO BE SUBJECT OF WRITTEN APPROVAL BY
COST OFFICER FOLLOWING SAMPLE SUBMISSION TO MATERIAL
EXAMINER AS PROTECTABLE.

CONTRACTOR TO GIVE SATISFY OF PRESENCE OF ALL
UTILITIES BY. SAME DIA RECORDS AND ON SITE 'CATS' AND
SURVEYS

* foundations CORNER PROXIMITY OF YORKSHIRE WATERS ISOLATED PUBLIC FOUN
DATION
NEEDS TO CONSTITUTE RAFT CONSTRUCTION AS BEAN AND PILE
CONSTRUCTION



REV A - FEB/10 YORK/WATER FOUL 150 DIA ADDED - APPROX 4M INVERT
FOUND. TO BE CONCRETE

DATE	OCTOBER 2009	PROPOSED DIVISION OF PLOT AND BUILDING OF DORMER BUNGALOW & DETACHED GARAGING AT 2 ST LUKES WAY MONKBRETTON BARNSELY S71 2HB FOR MR. M. BLOOMFIELD.
SCALE	1:100	
DRAWING NO	03/FP/10/09P	
REVISIONS		
A		