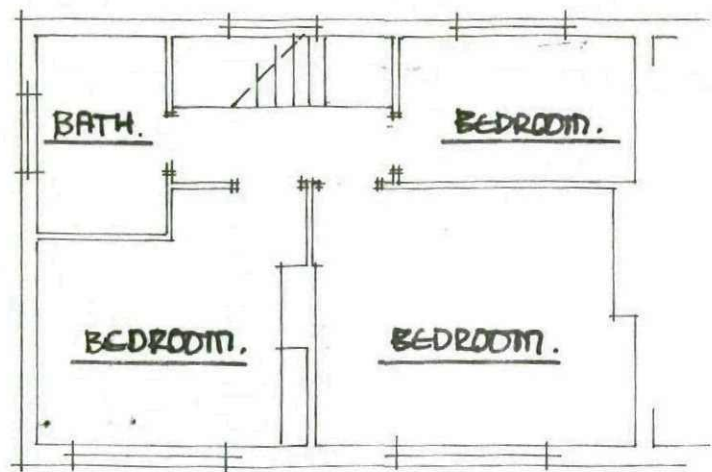
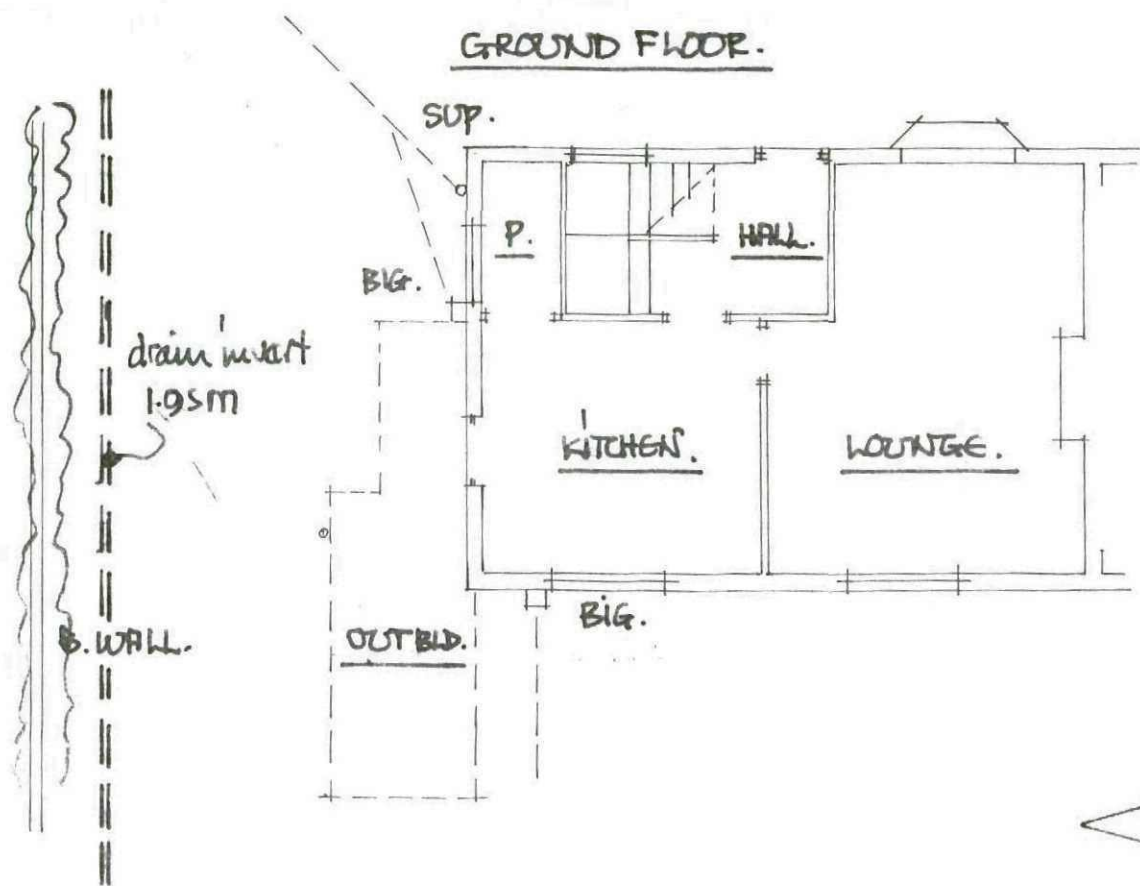




FIRST FLOOR.

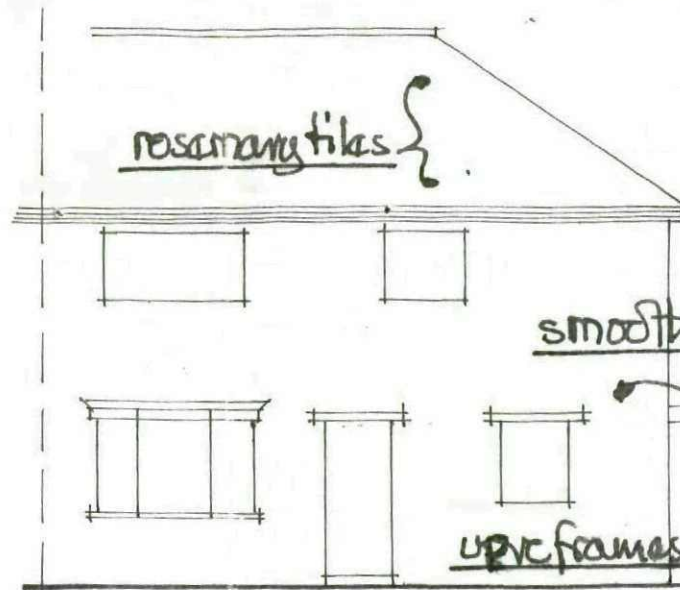
GROUND FLOOR.



* drain runs are to be investigated & are to be discussed with local BCO at excavation stage.

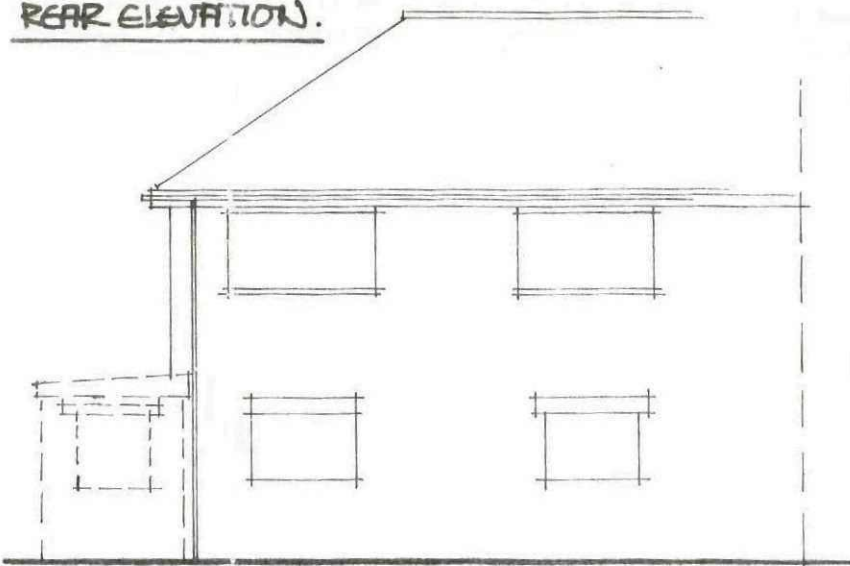
* all facing materials are to match existing as close as possible.

* Revised to T&CP Requirements *



FRONT ELEVATION.

REAR ELEVATION.

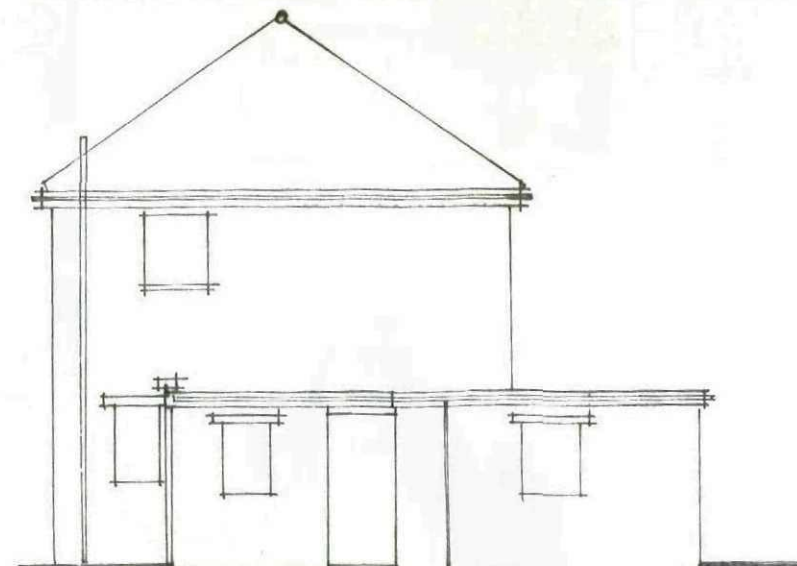


SURVEY DETAILS SCALE 1:100M.

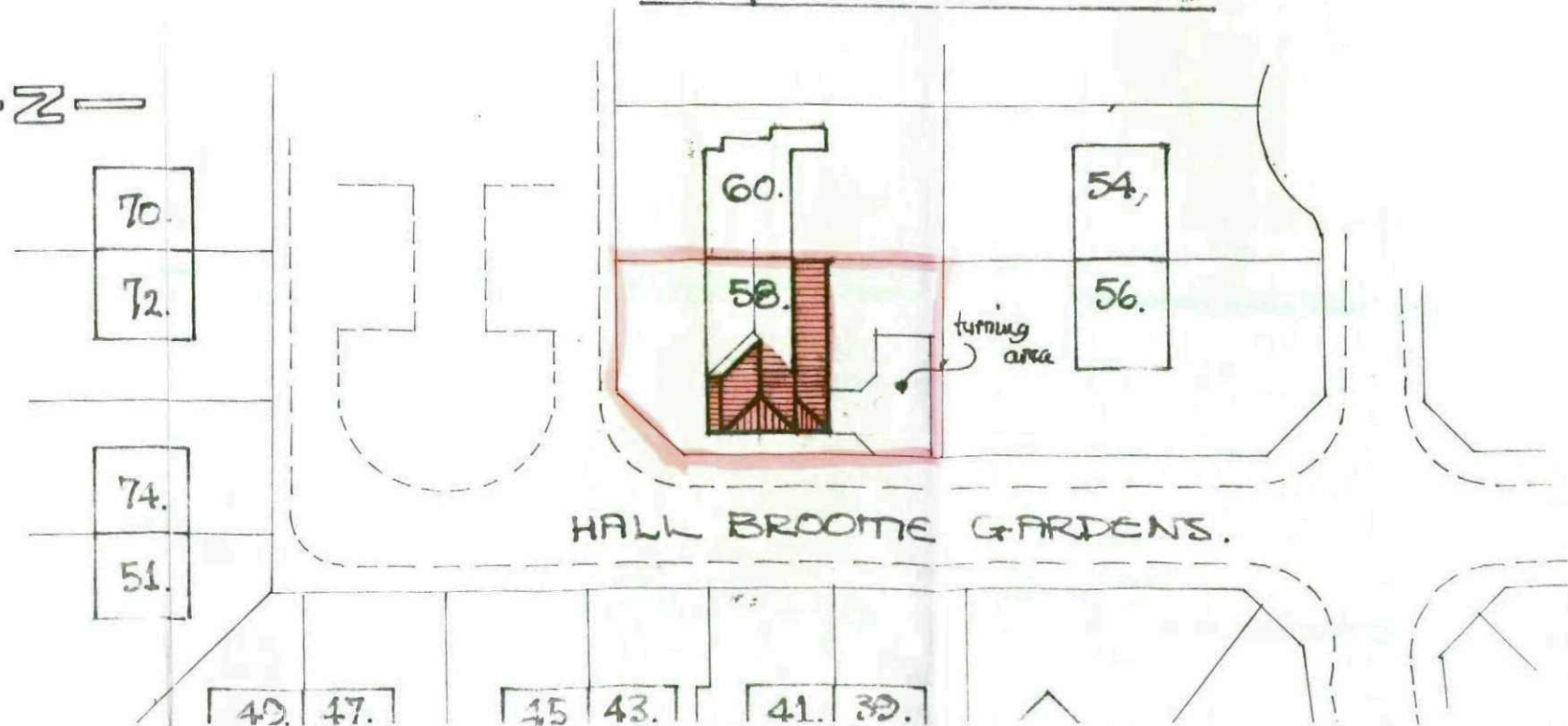
58 HALL BROOKE GARDENS

BOLTON-ON-DEARNE.

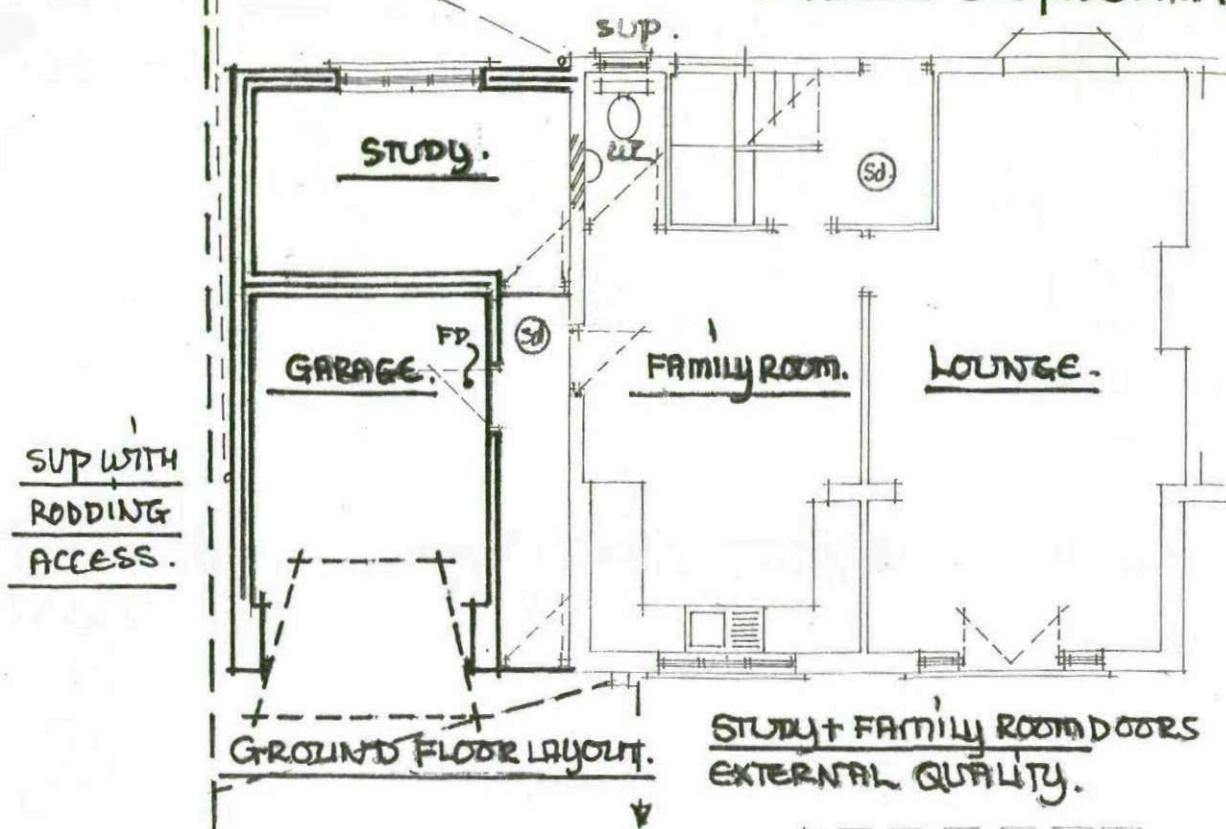
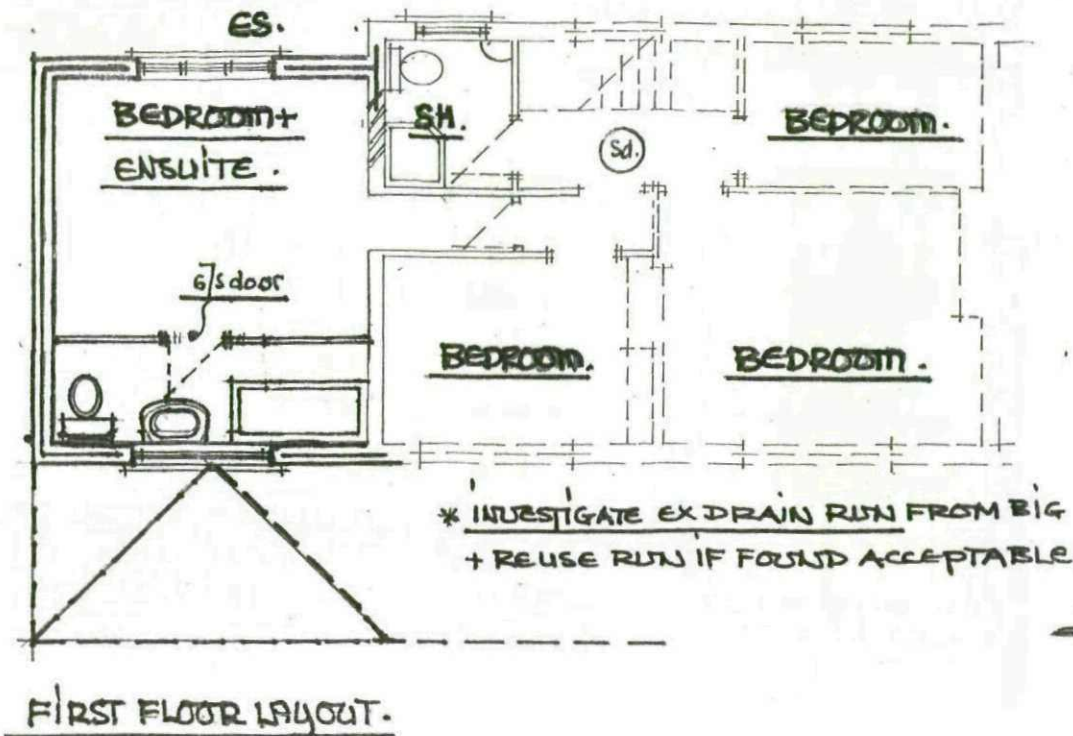
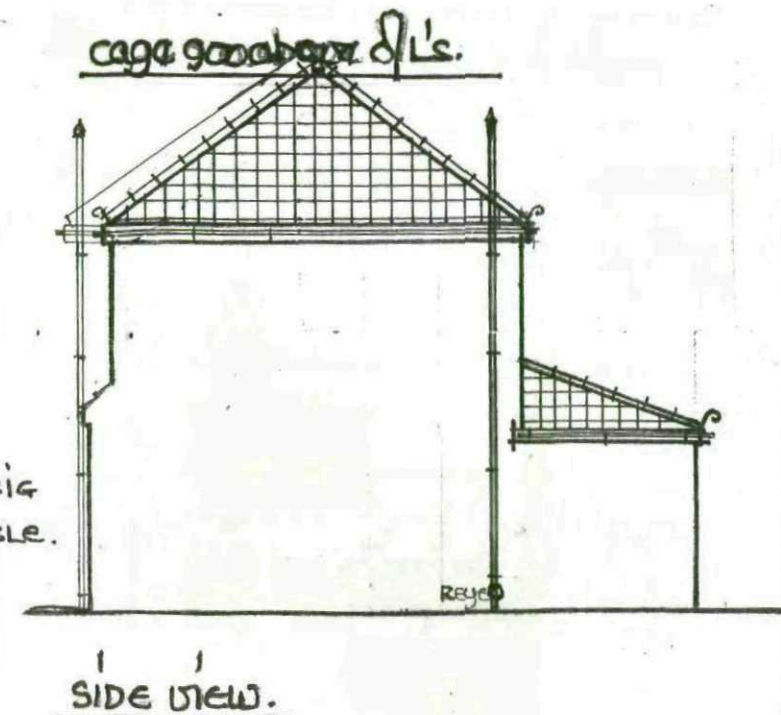
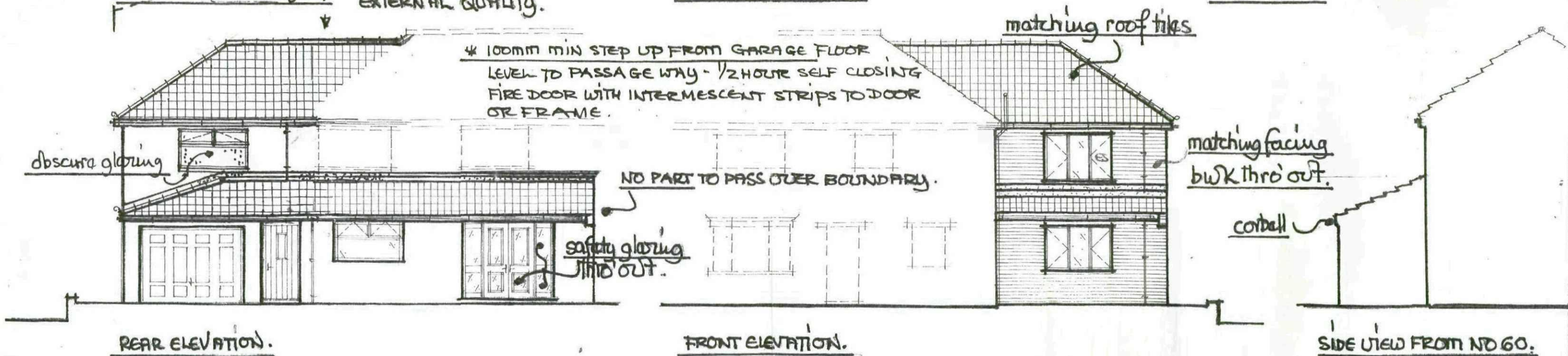
SIDE ELEVATION FROM HALL BROOKE GARDENS.



SITE PLAN. SCALE 1:500M.



ES SHOWS ESCAPE WINDOWS FOR FIRE SAFETY 750 MIN X 450 MIN - SASH TO OPEN THRO' 90° - BOTTOM OF SASH BETWEEN 800/1100MM ABOVE FLOOR LEVEL.



- (Sd) SHOWS CEILING MOUNTED SMOKE DETECTORS 300MM FROM WALL JUNCTIONS + LIGHT FITTINGS (MINIMUM) WIRED BACK TO FUSE BD + INTERLINKED, BATTERY BACK UP.
- * ALL ELECTRIC WORKS TO BE CARRIED OUT BY A PERSON WHO IS A MEMBER OF A COMPETENT PERSONS SCHEME, OR A PERSON QUALIFIED TO BS 7671.
- * ALL HEATING WORKS MUST BE CARRIED OUT BY A PERSON WHO IS A MEMBER OF THE GAS REGISTRATION SCHEME WHO MUST PROVIDE A COMPLETION CERTIFICATE FOR THE LOLAH BCO.