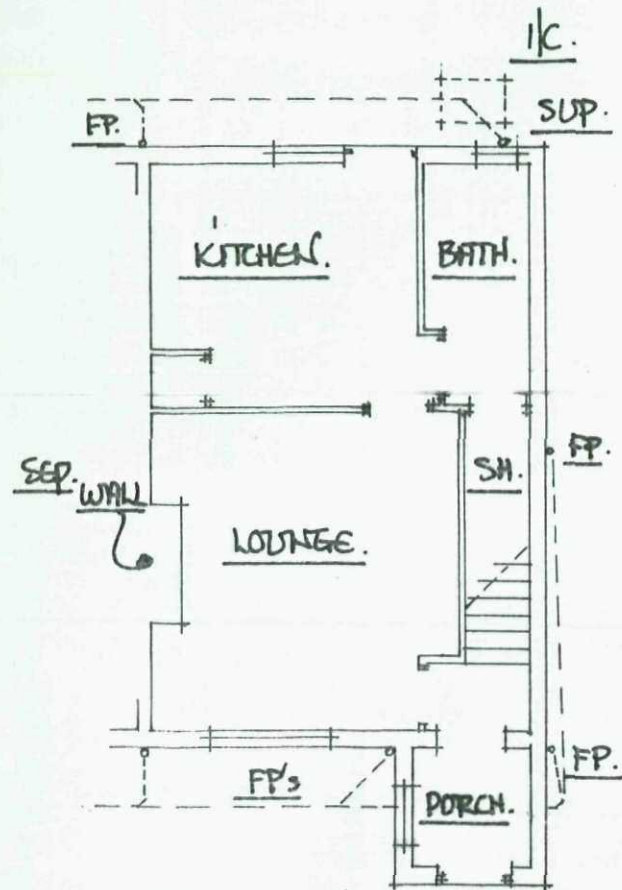


FAO MS Georgia Whitehouse  
planning services

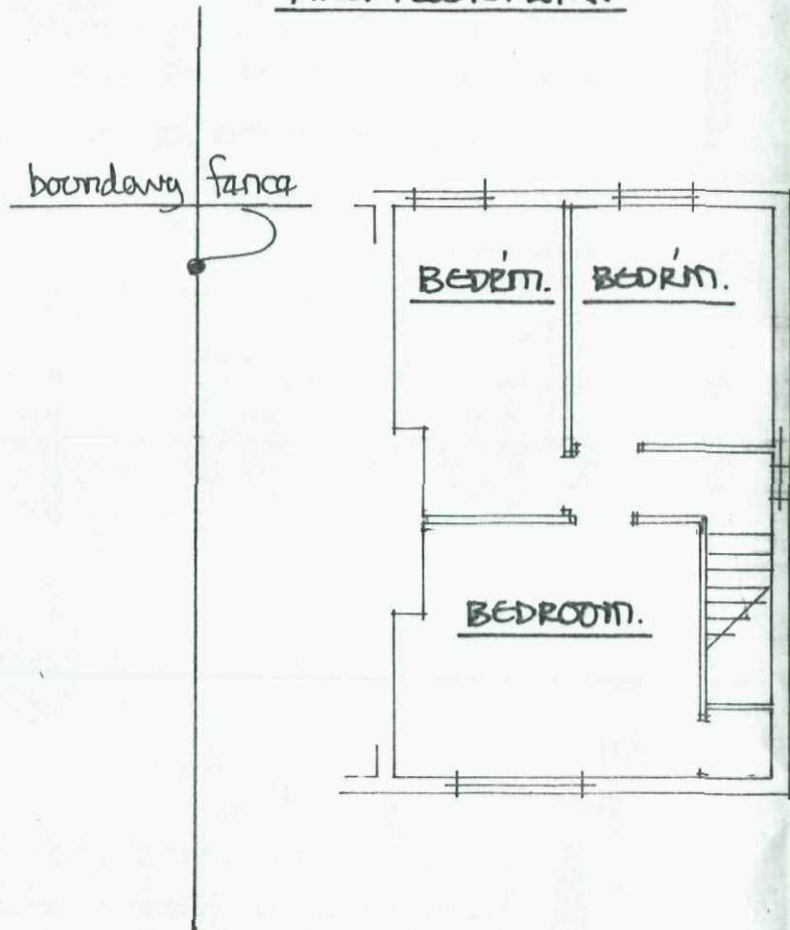
TS George St Thunissen

hipped and revision

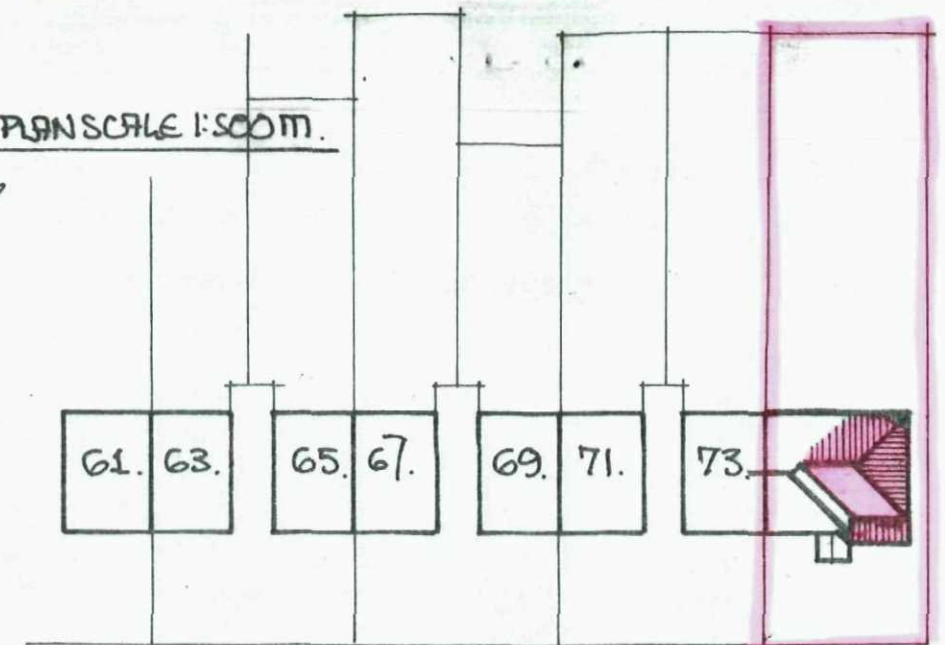
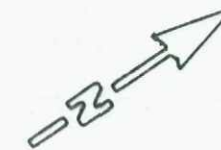
GROUND FLOOR PLAN.



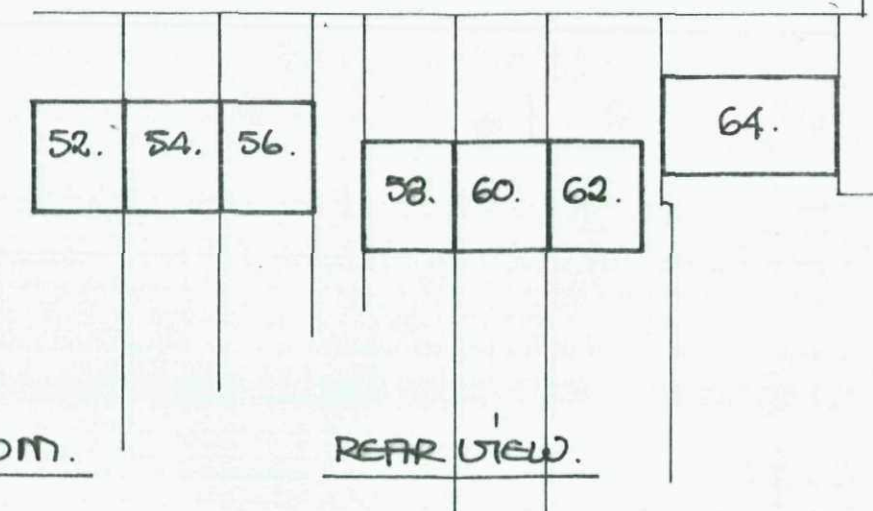
FIRST FLOOR PLAN.



SITE PLAN SCALE 1:500M.



GEORGE STREET.



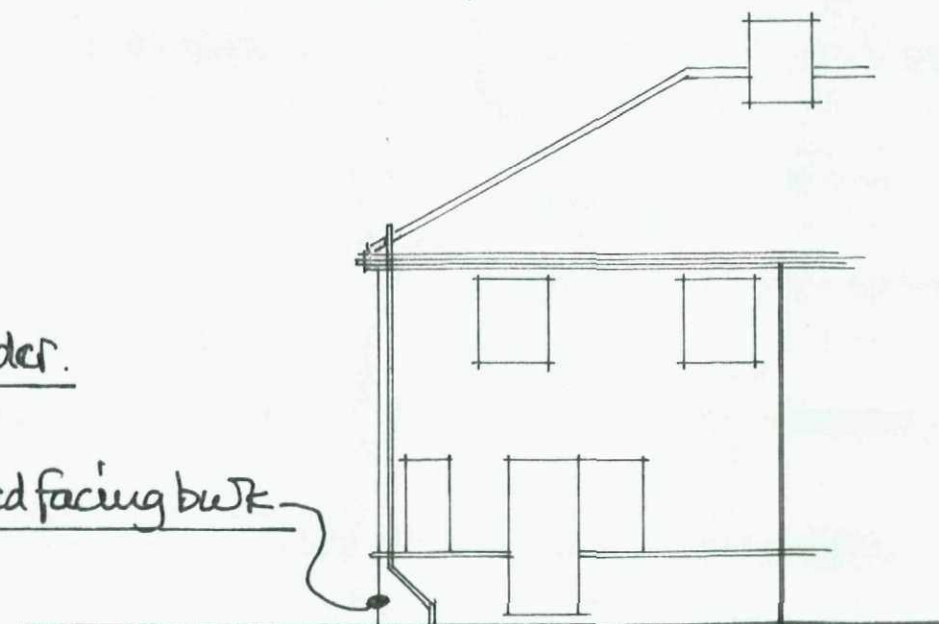
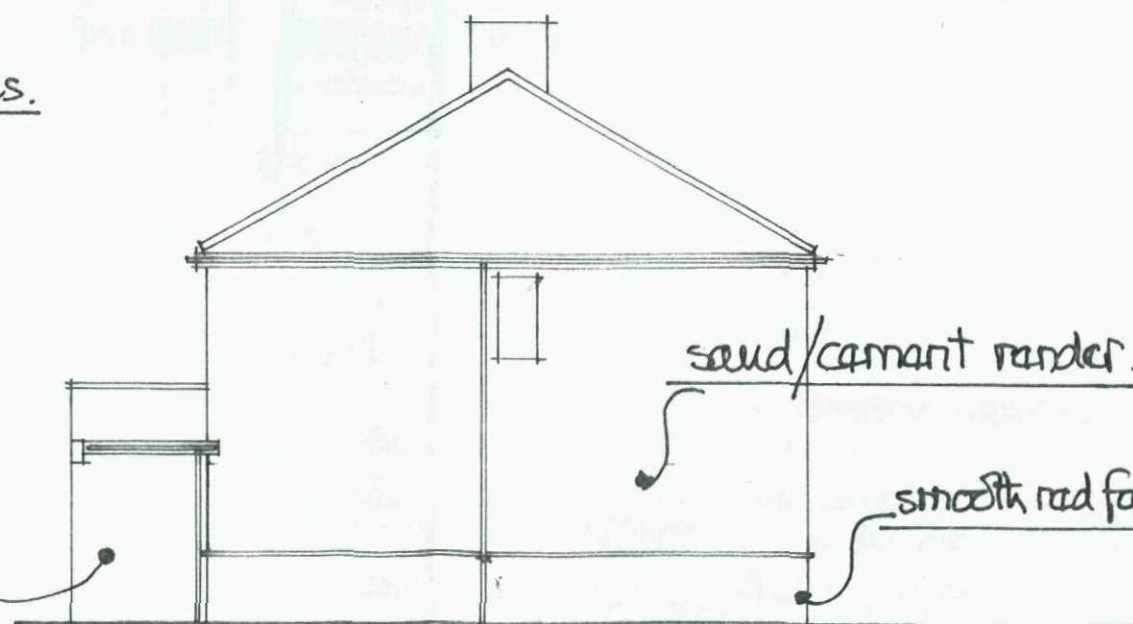
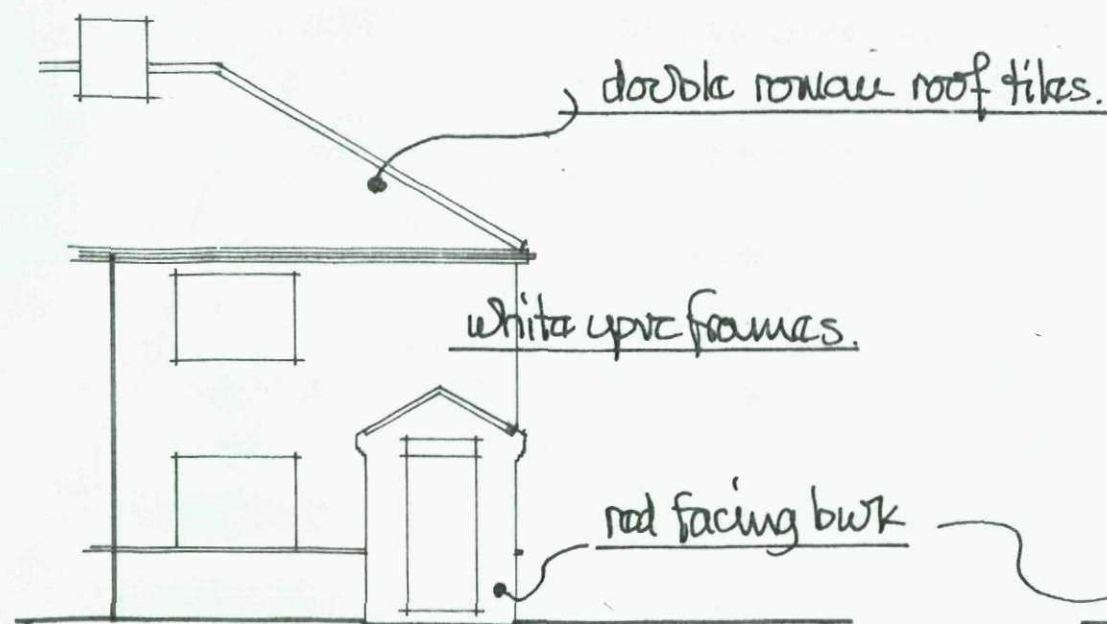
assumed drain runs to be investigated  
+ to be discussed with local BCO w/ exc. stage.

FRONT VIEW.

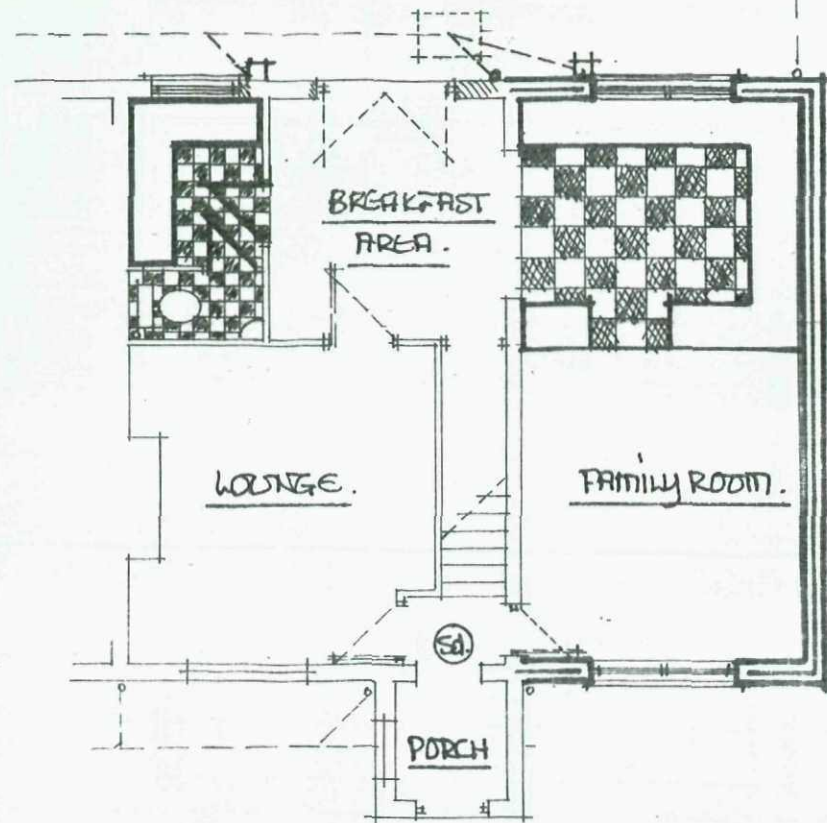
SIDE VIEW.

SURVEY SCALE 1:100M.

REAR VIEW.

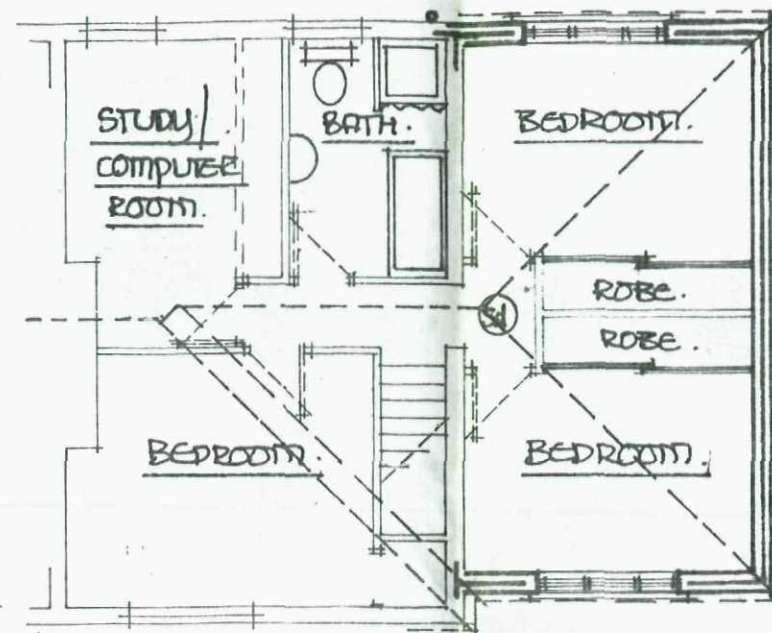


PROPOSED G. FLOOR.



PROPOSED F. FLOOR.

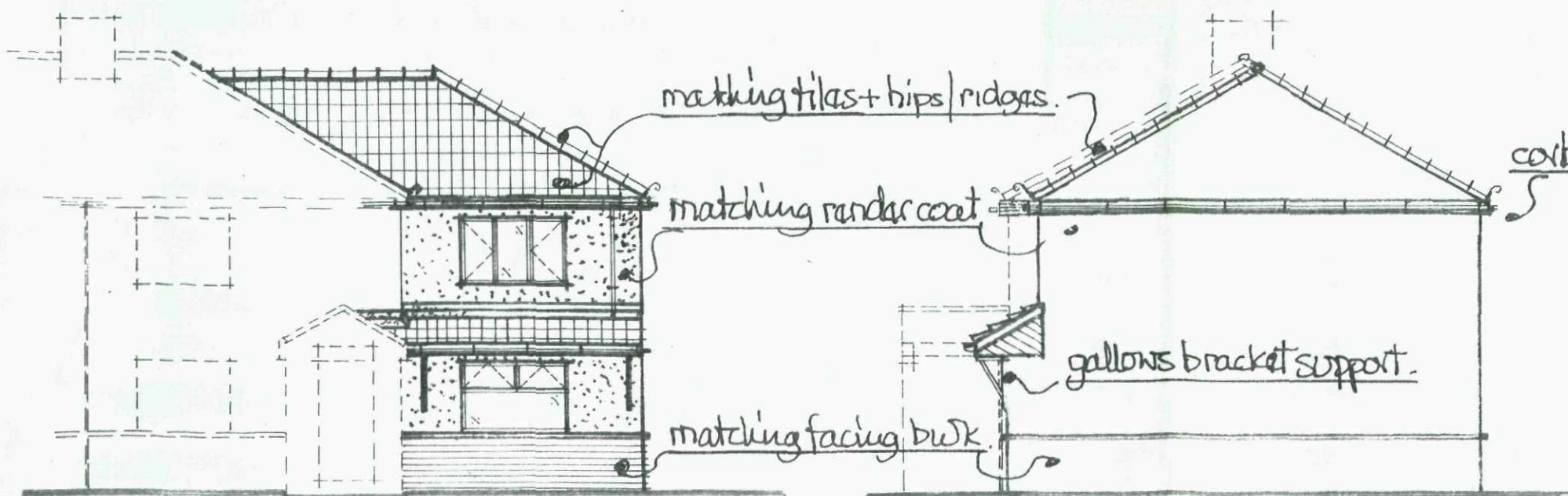
new wall 75x50 studs 12.5mm pl. bd + skim both sides 100mm 10 kg/m<sup>3</sup> rock wool infill



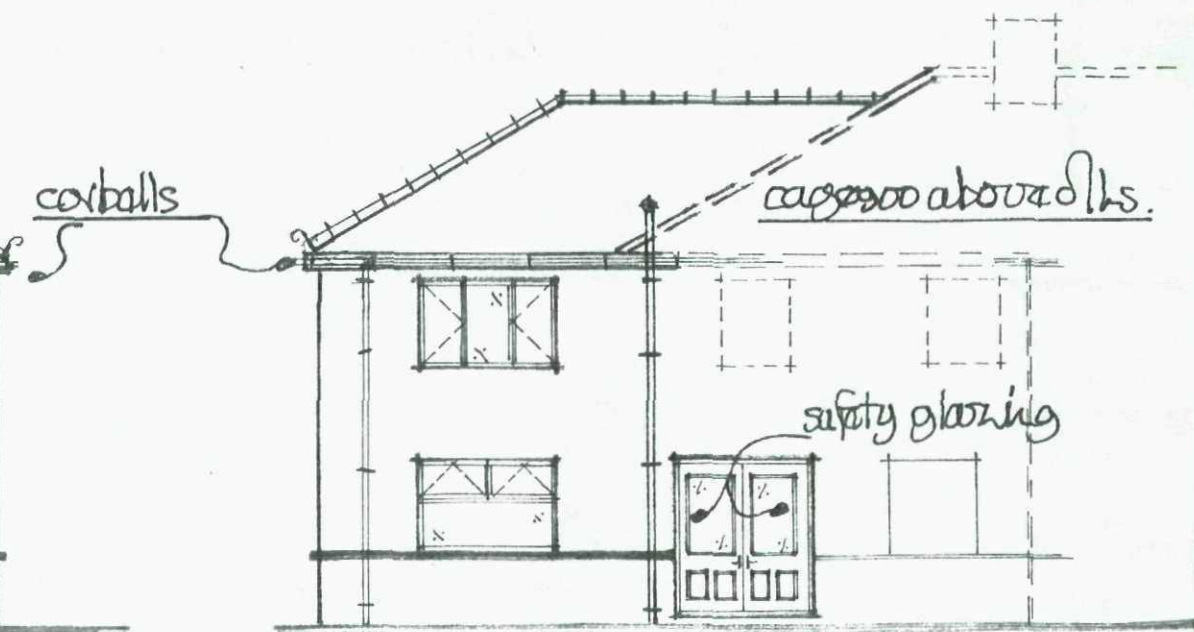
- \* render coat to match over scratch coat with waterproof additive - use galv. formation beads to corners + openings.
- \* 100ø 4w drain extension 1:40 fall - bed + surround in granular bedding
- \* 100ø pvc stop cage terminal 900 above 0 lights - 38mmø bath/shower wastes - 32mmø whb waste - anti vac traps thro'ceft - wastes to join sup 200 below w/b branch.

- (Sd) shows ceiling mounted smoke detectors - wired back to fuse bd + interlinked + battery back up - fixed 300mm min from wall junctions + light fittings.
- ES. shows fire safety escape sash - 750mm min high x 450mm min wide - to open thro 90° - bottom of sash between 800/1100mm above floor level.
- \* all fixtures + fittings to clients choice + positioning
- \* any new works or alteration works to heating system are to be carried out by a person who is a member of the current gas safety scheme.
- \* all electrical works are to be carried out by a person qualified under a current competent persons scheme.

PROPOSED FRONT.



PROPOSED SIDE.



PROPOSED REAR.

\* gable removed + hip and added to T&P requirements 02/10/2012 \*