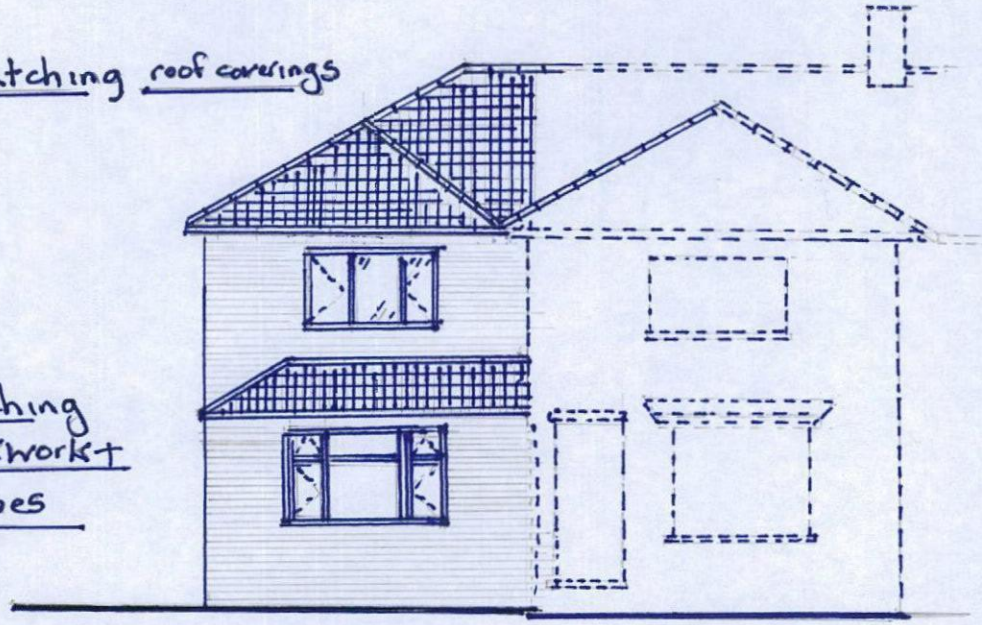
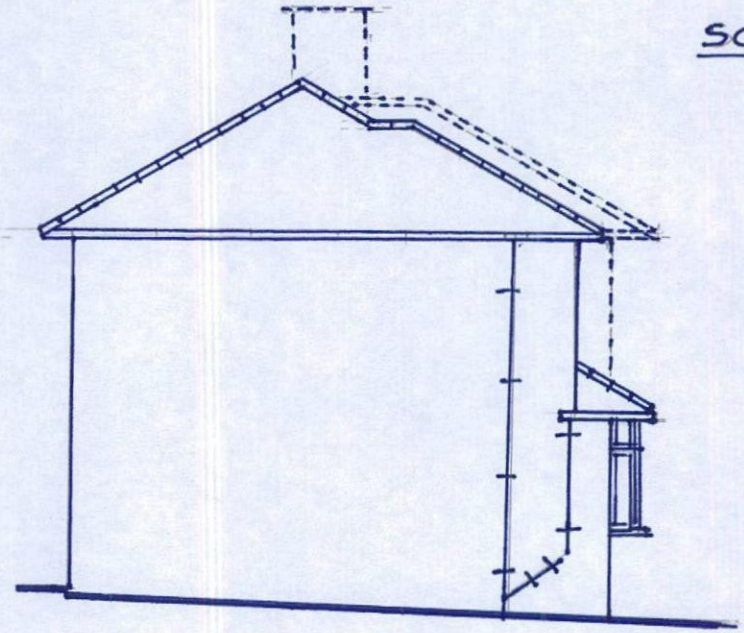
matching roof coverings

matching brickwork + frames



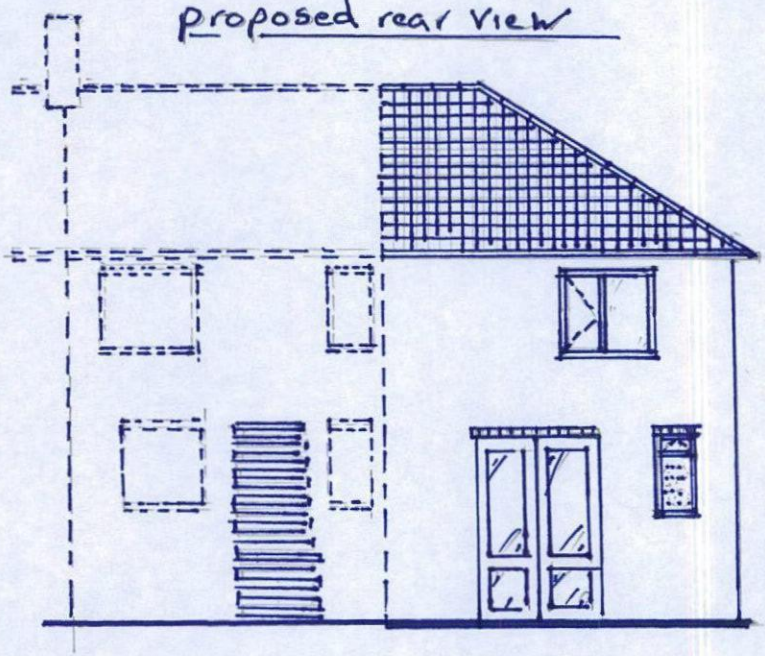
proposed front elevation

scale 1:100 m



prop. side view (from no. 26)

proposed rear view

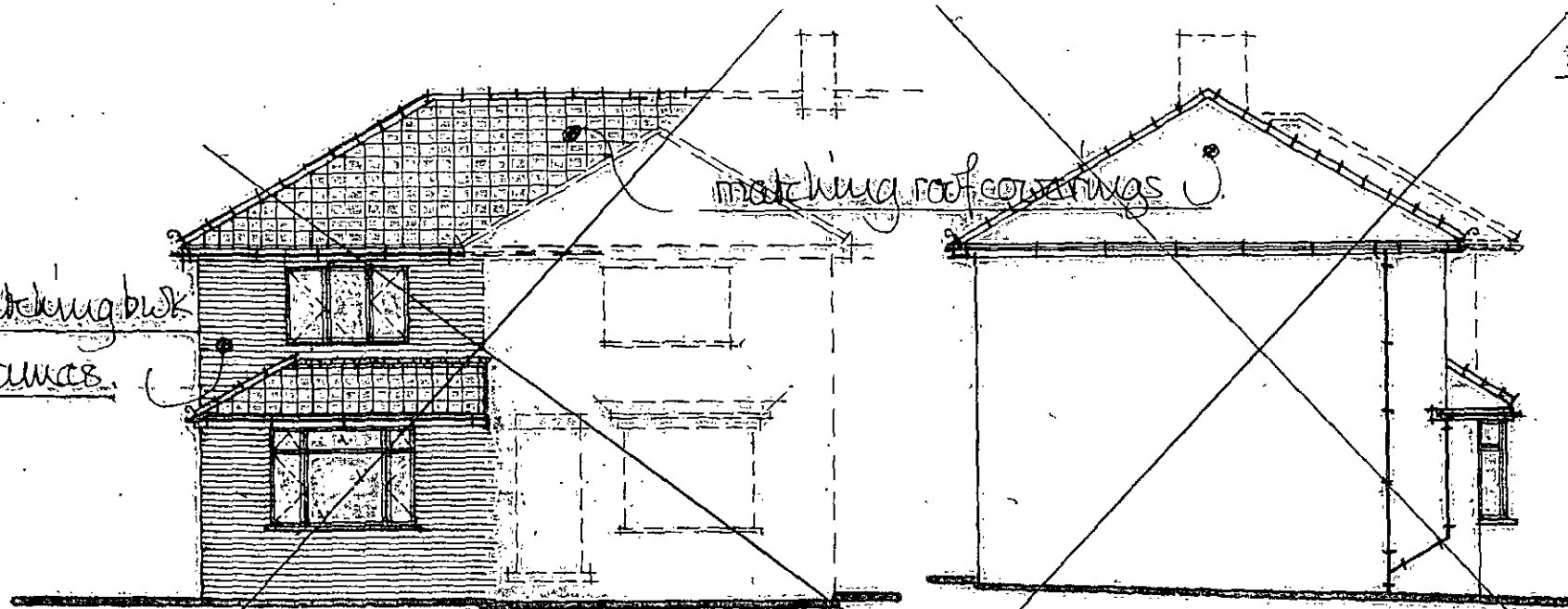


safety glazing to doors

scale 1:100 m.

matching roof coverings.

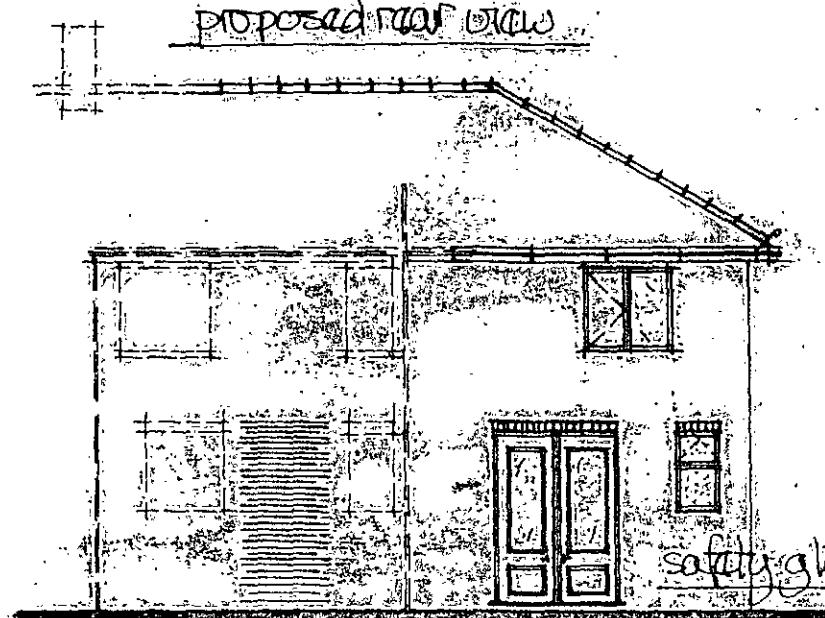
matching brick
+ frames.



proposed front elevation.

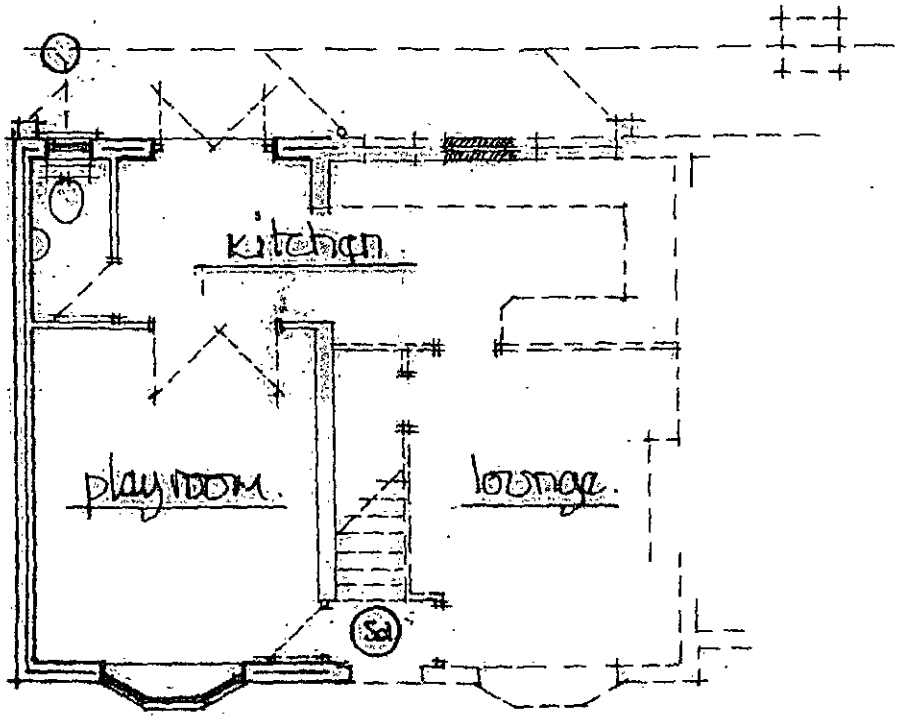
prop side view (from no 26).

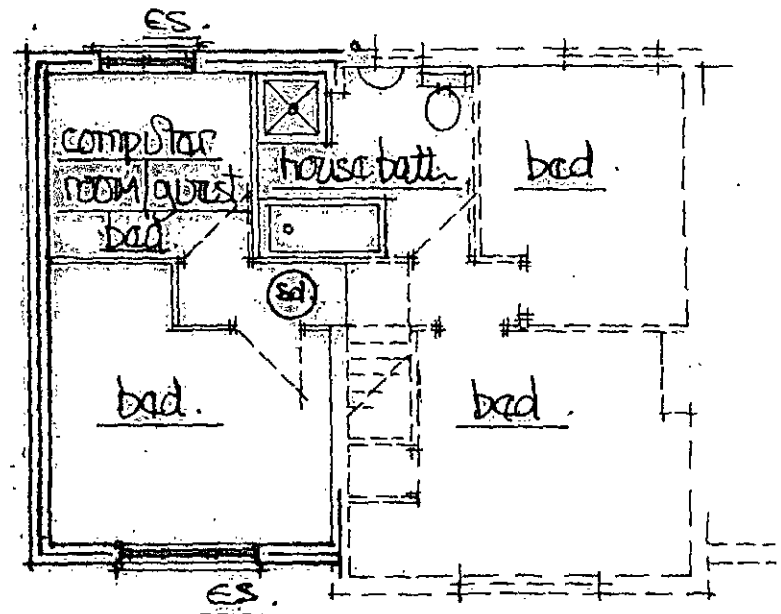
proposed rear view.



safety glazing to doors.

proposed ground floor layout. scale 1:100m. proposed first floor layout.



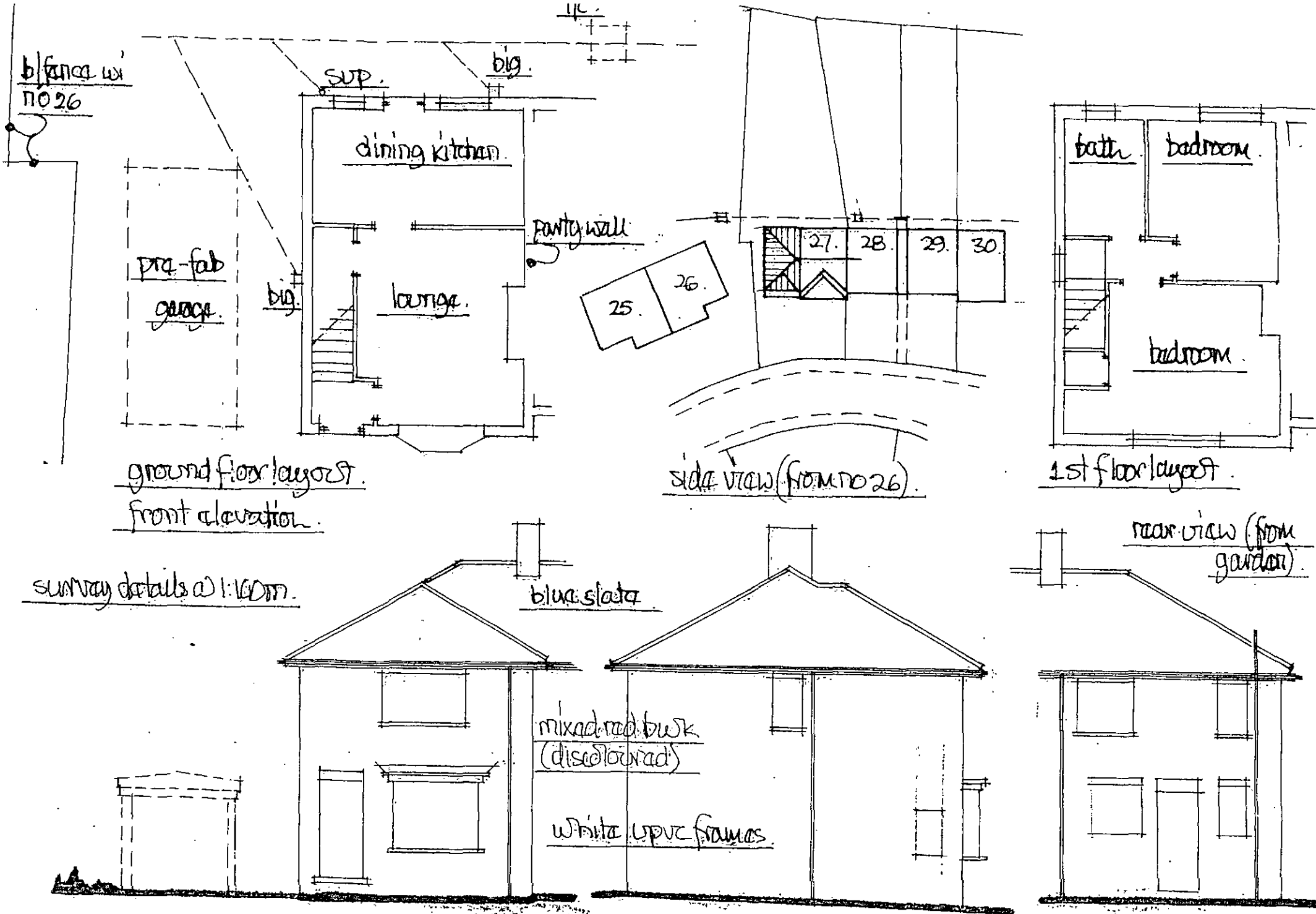


(Sa) shows ceiling mounted smoke detectors wired back to fuseboard + interlinked with battery back up - fixed 300mm from wall junctions + light fittings.

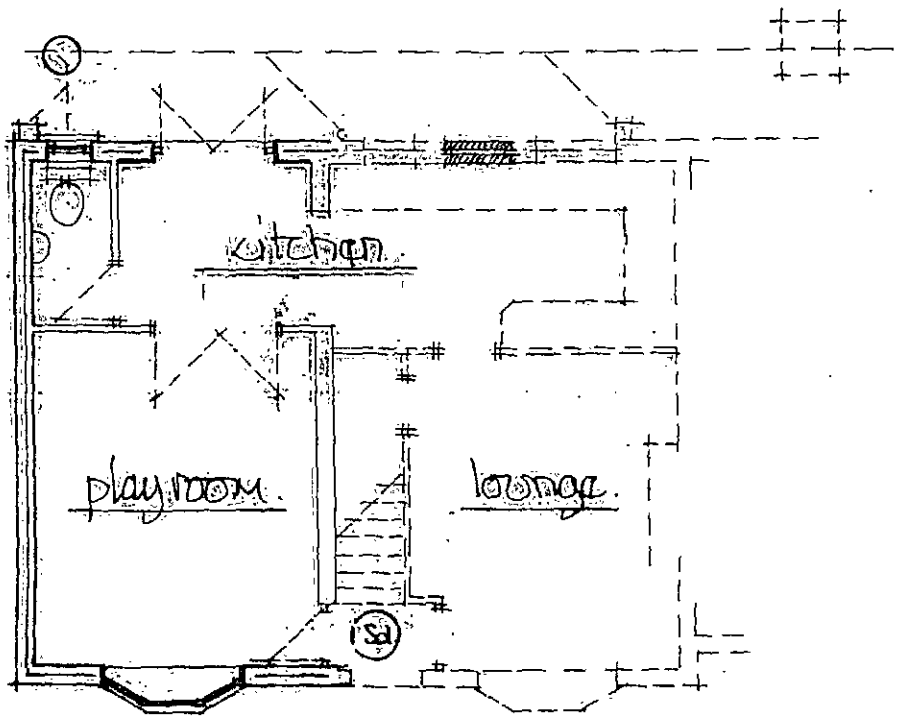
ES. shows fire safety escape sash 750mm high x 450mm wide to open thro' 90° bottom of sash between 800/1100 above floor level.

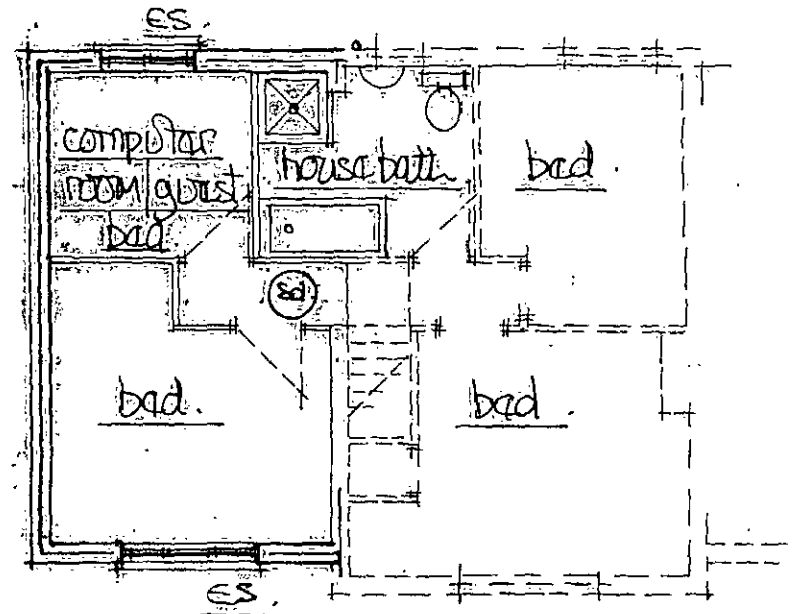
* all fixtures + fitments to clients choice + positioning - 38mm ϕ sink unit waste 32mm ϕ whb wastes - 38mm ϕ shower + bath wastes - anti-vac traps - wastes to join soil above or 200mm below wc branch.

* electric extract - soil & cooker hood - isl/sc bathroom fan - both to discharge to external air


b/fence w/
no 26
sup.
big.
dining kitchen.
party wall
pre-fab
garage.
big.
lounge.
25.
26.
27.
28.
29.
30.
bath.
bedroom.
bedroom.
ground floor layout.
front elevation.
side view (from no 26).
1st floor layout.
survey details @ 1:100m.
blue slate
mixed red brick
(discoloured)
white upvc frames.
rear view (from
garden).

proposed ground floor layout. scale: 1:100 proposed first floor layout.





(sd) shows ceiling mounted smoke detectors wired back to fuseboard + interlinked with battery back up - fixed 300mm from wall junctions + light fittings.

es. shows fire safety escape sash 750mm high x 450mm wide to open thro' 90° bottom of sash between 800/1100 above floor level.

* all fixtures + fitments to clients choice + positioning - 38mm ϕ sink unit waste 32mm ϕ whb wastes - 38mm ϕ shower + bath wastes - anti-vac traps - wastes to join supa above or 200mm below wc branch.

* electric extract - 30l/sec cooker hood - 15l/sec bathroom fan - both to discharge to external air