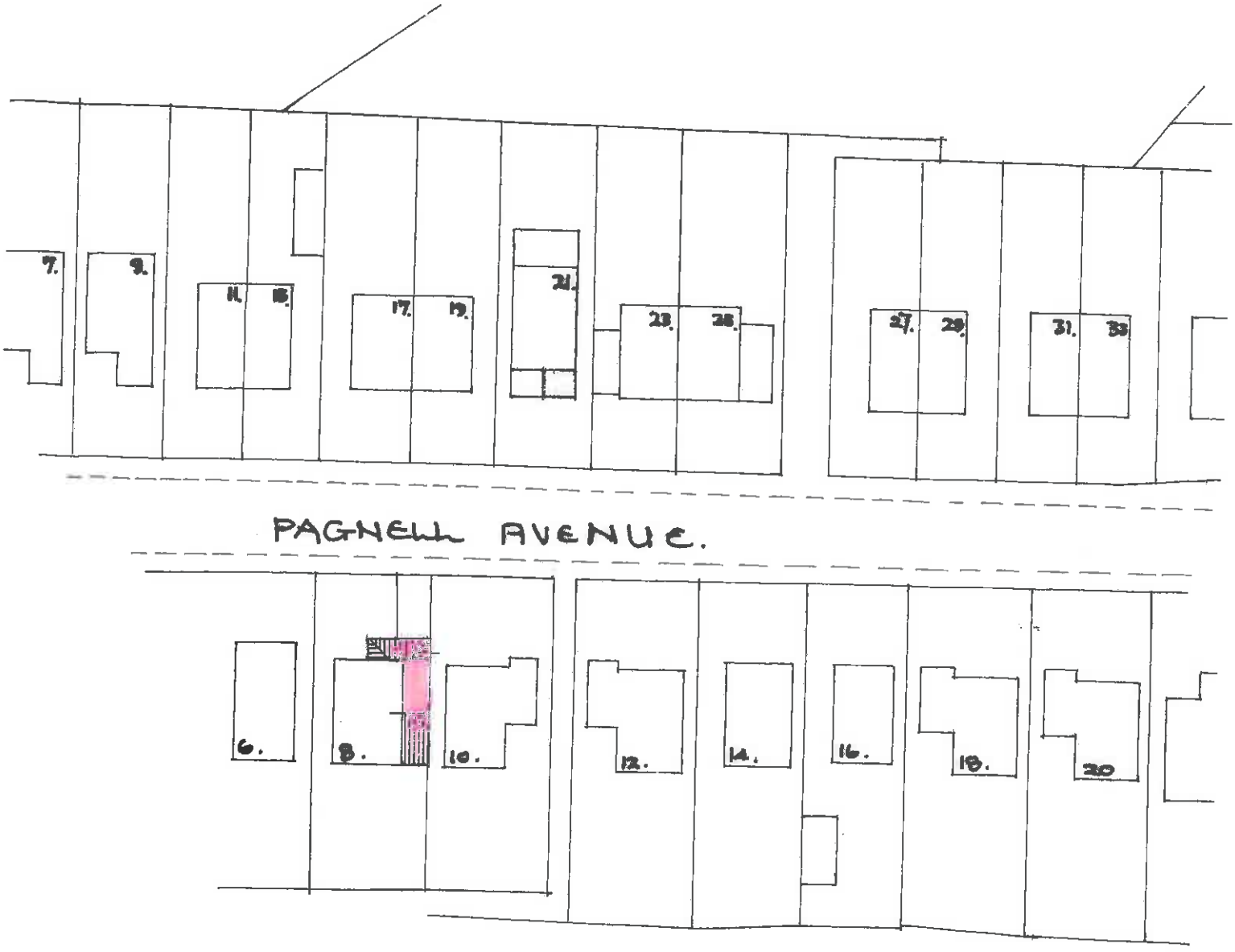
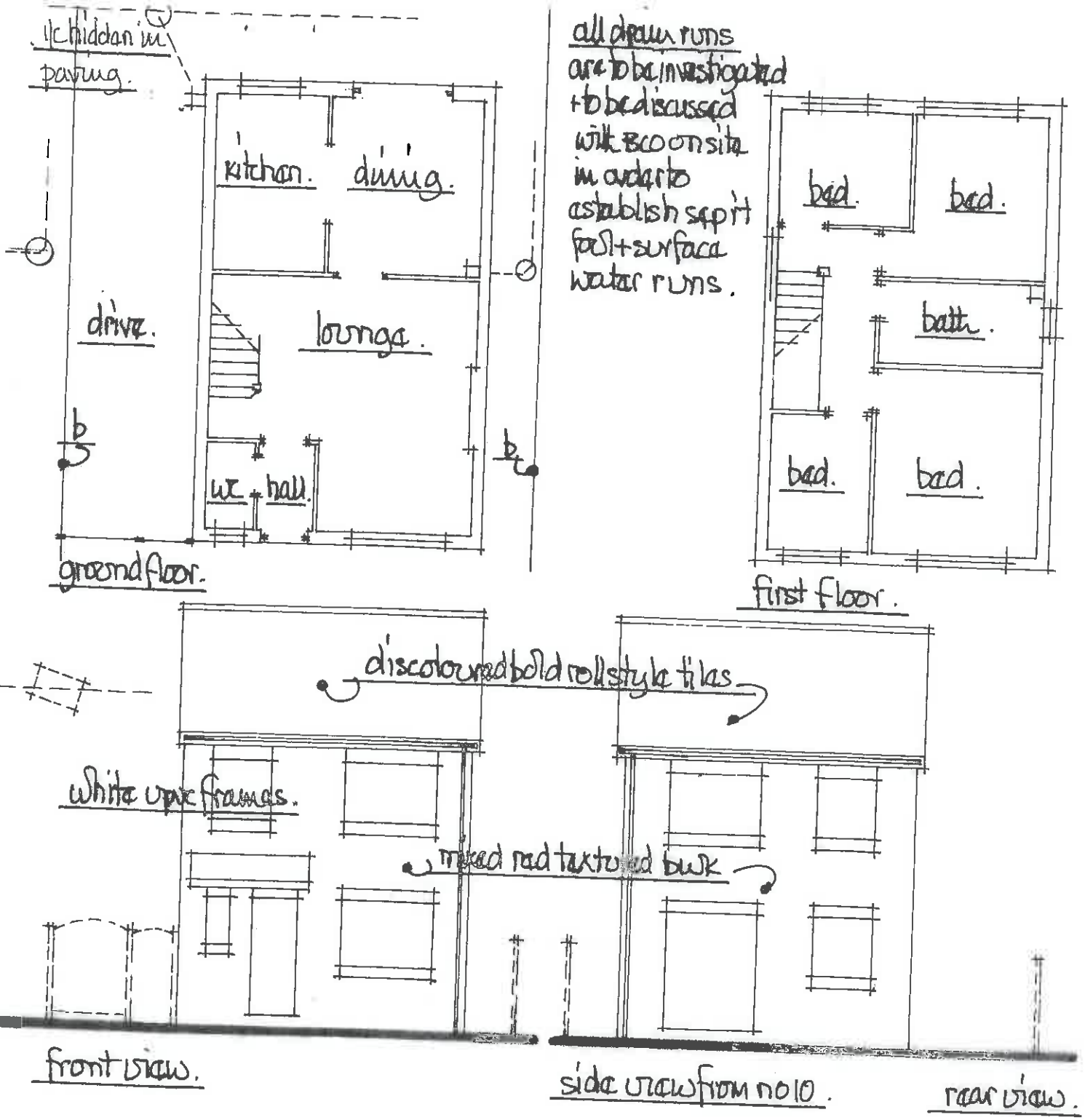
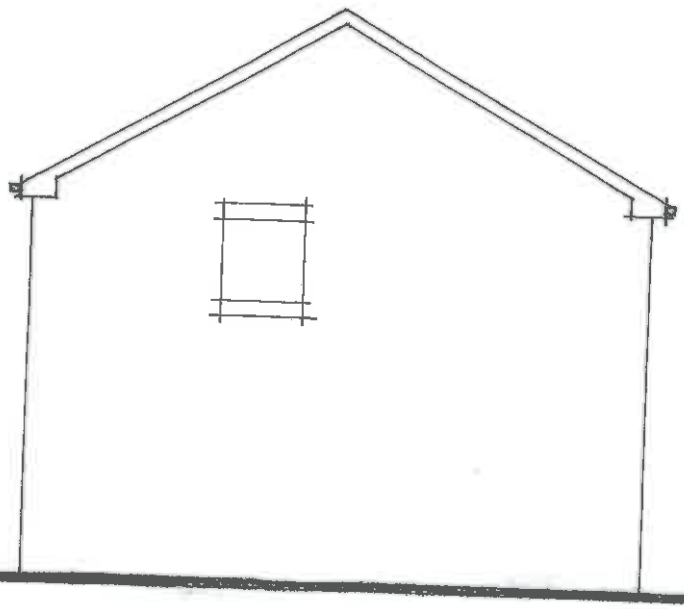
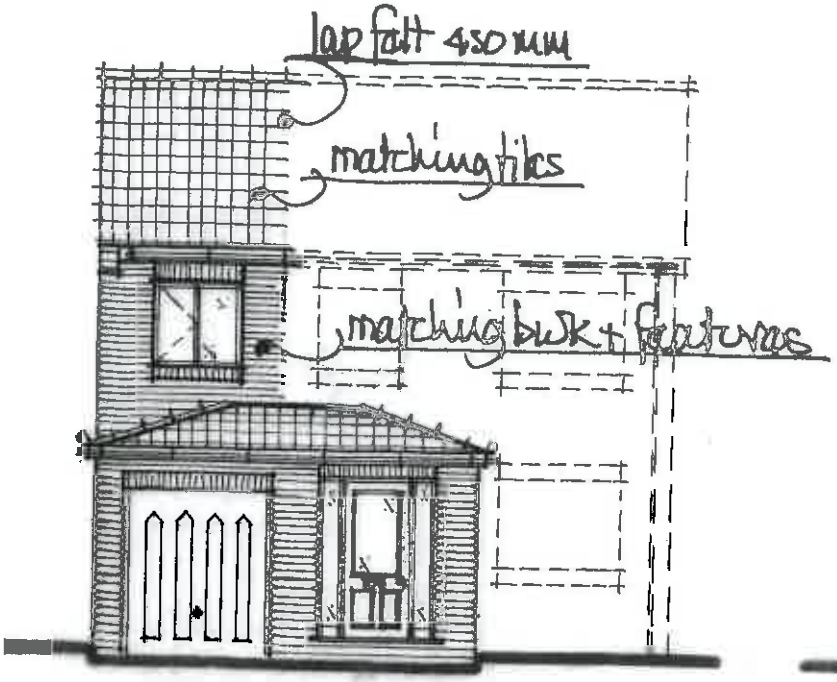
SITE PLAN. SCALE 1:500m.



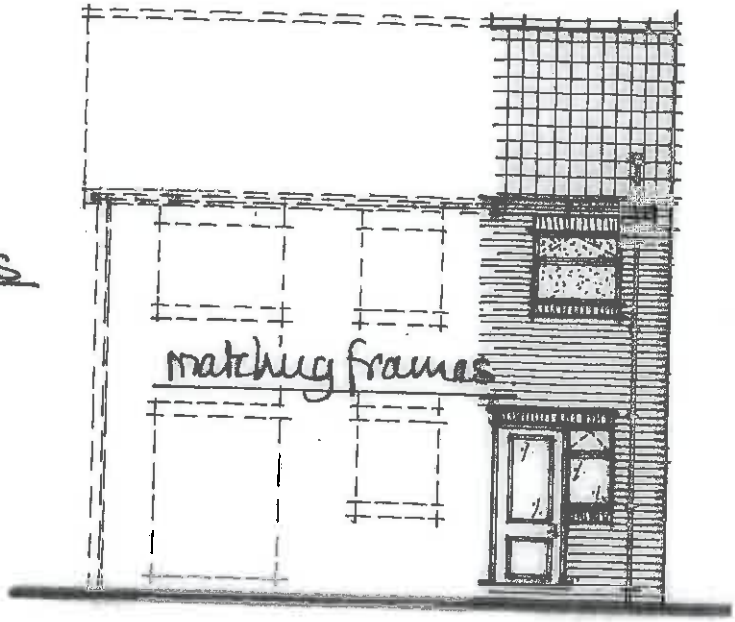




survey @ 1:100m.



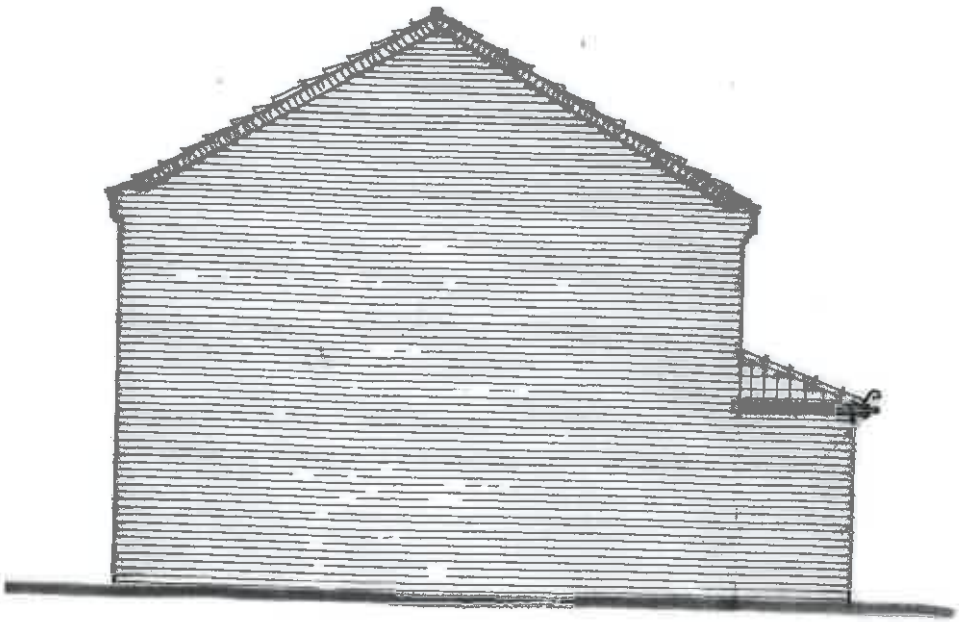
proposed front view.



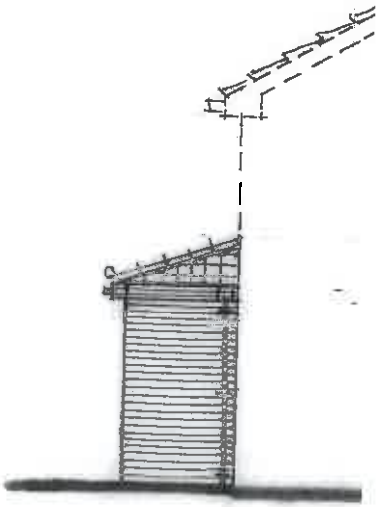
proposed rear view.

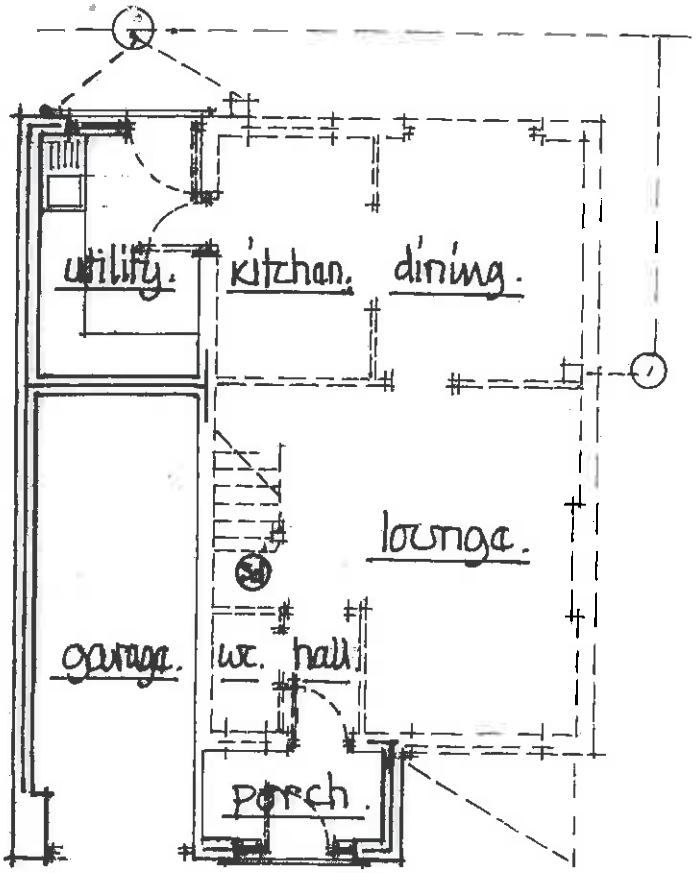
scale 1:100 m.

proposed side view from no 10.

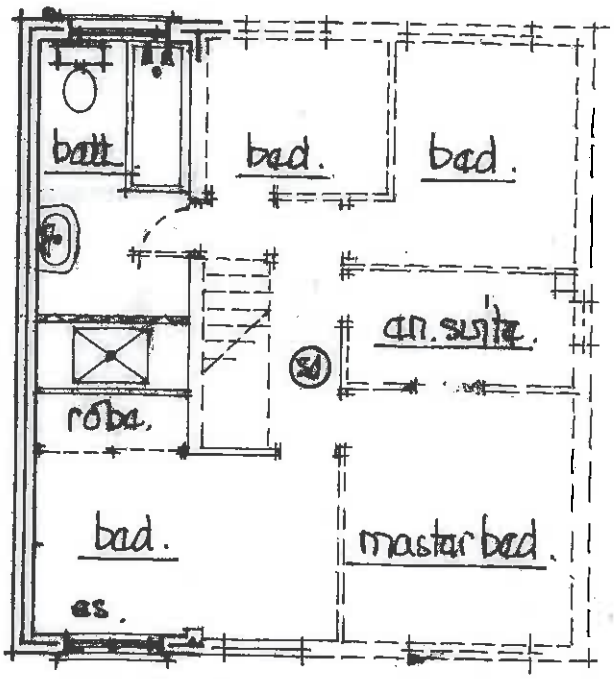


prop. side view from no 6.





proposed ground floor.



proposed first floor.

scale 1:100m.

all fixtures + fitments to clients choice + positioning.
100 ϕ sup cage terminal 900 above opening lights 38mm ϕ bath + shower wastes - 32mm ϕ whb waste - anti vac trap - wastes to join sup 200mm below wc branch.
electric extract fans - bath 15l/sec - utility 30l/sec - fans to discharge to external air within own boundary - gf wc 15l/sec 15min over-run -
(SD) shows ceiling mounted smoke detectors wired back to fuse bd - battery back up + interlinked - fixed 300mm min from wall/ceiling junctions + light fittings
es shows fire safety escape sash 750 min high x 450 min wide to open thro' 90° bottom of sash between 800/1100 above floor level.
all electrical works to be carried out by a person registered on a competent persons scheme who shall provide a completion certificate for the local BCO.
heating works are to be undertaken by a person qualified under the current gas safety scheme.