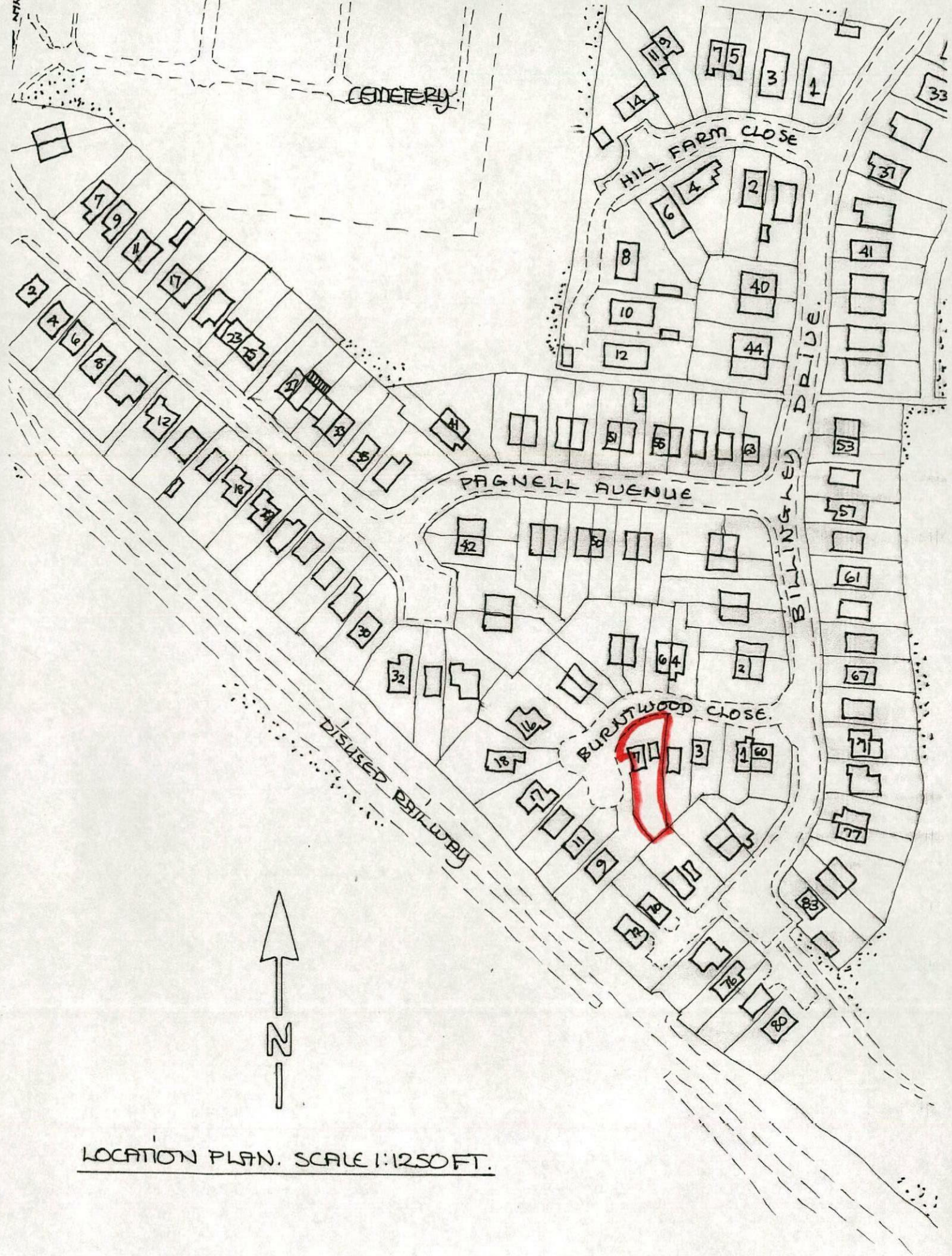
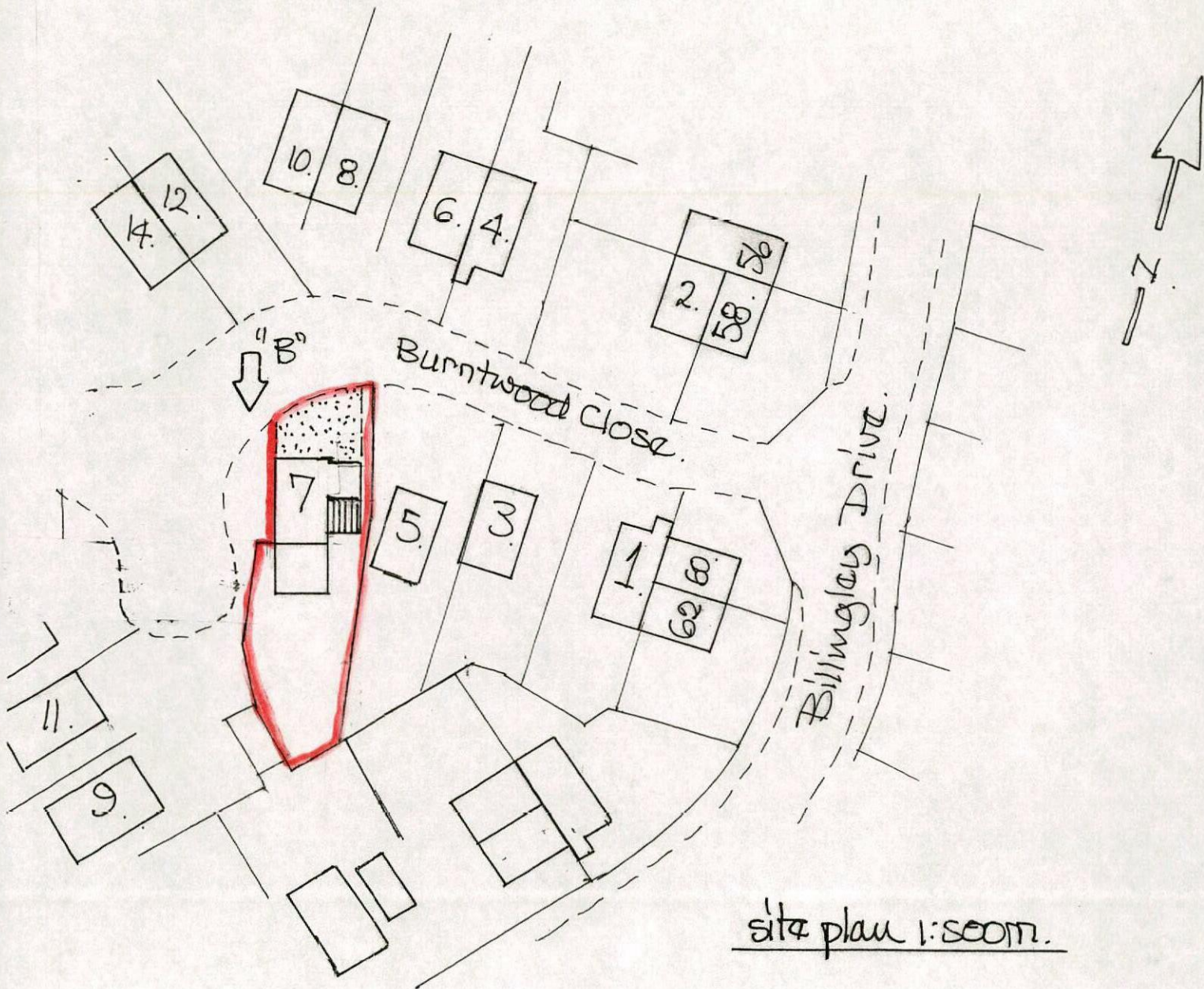




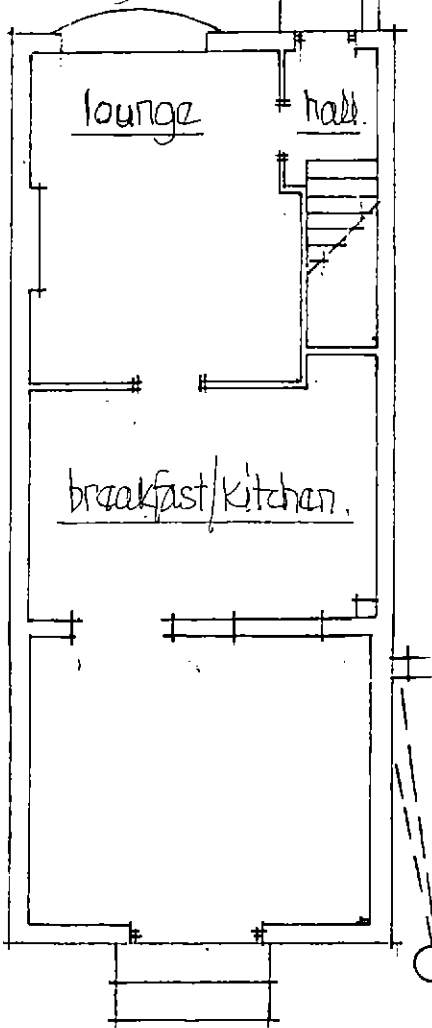
LOCATION PLAN. SCALE 1:1250 FT.

* Note:- area shown shaded to front to be block paved or alt. tarmac surfaced to ensure adequate car parking.

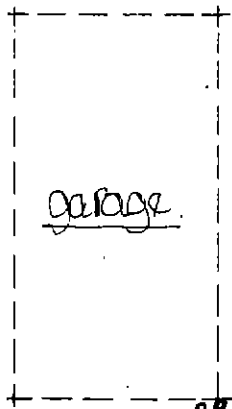


site shown in red.

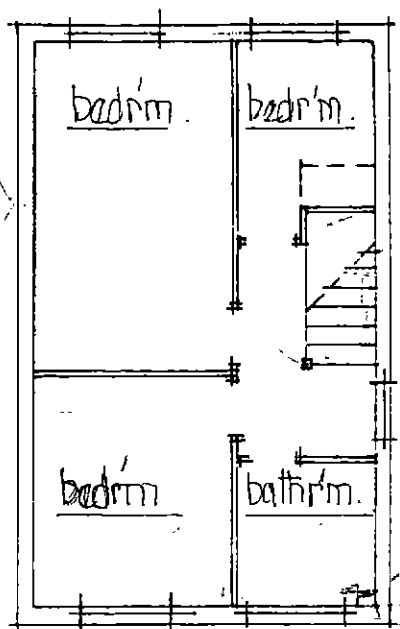
existing ground floor



scale 1:100m.

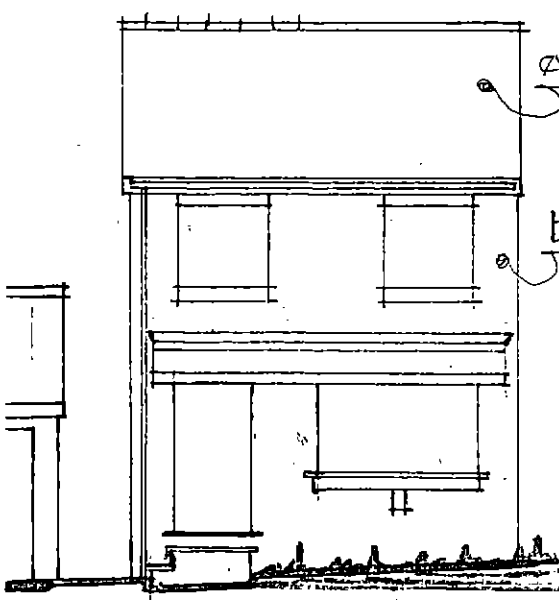


existing first floor



assumed drain runs over to be investigated, discussed + agreed with local BCO at excavation stage.

ex front view.

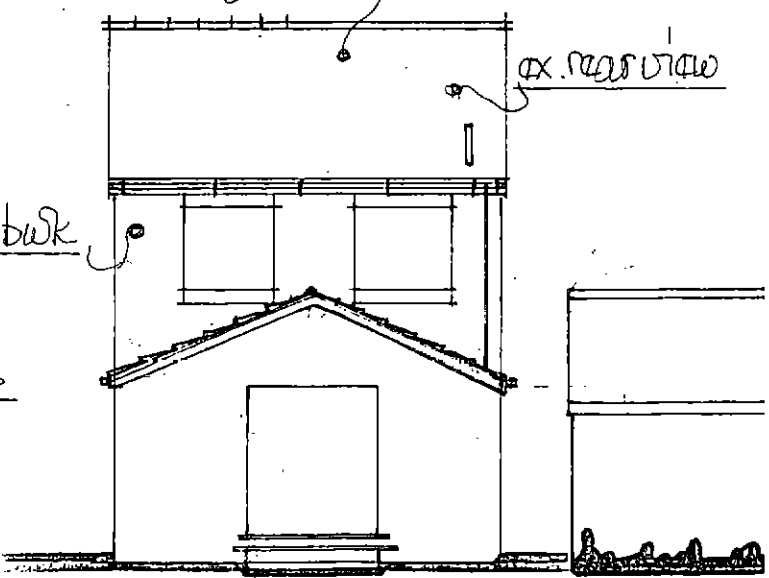


buff multi style bark

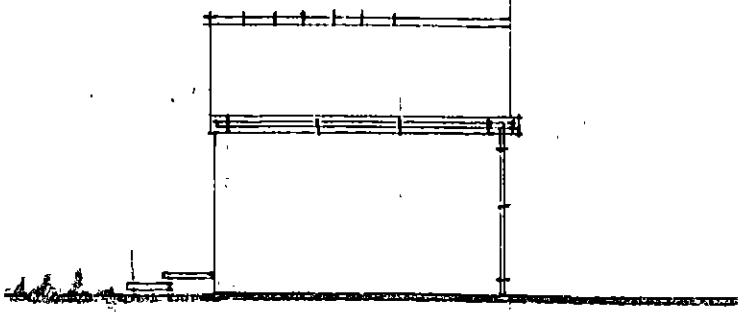
UPVC frames

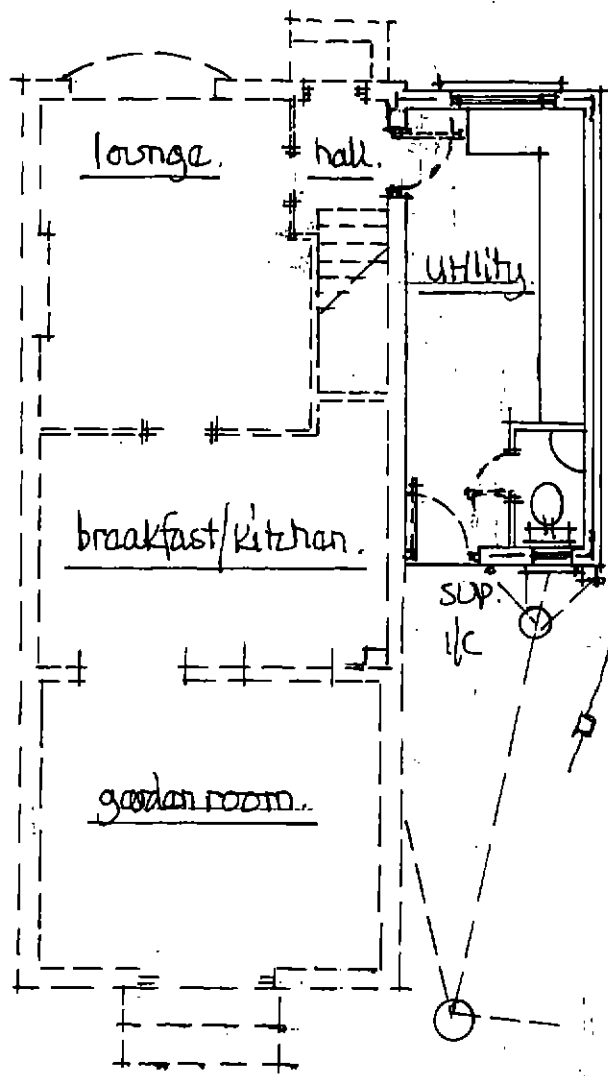
bold roll style tiles

ex rear view



ex side view (part) from no 5.

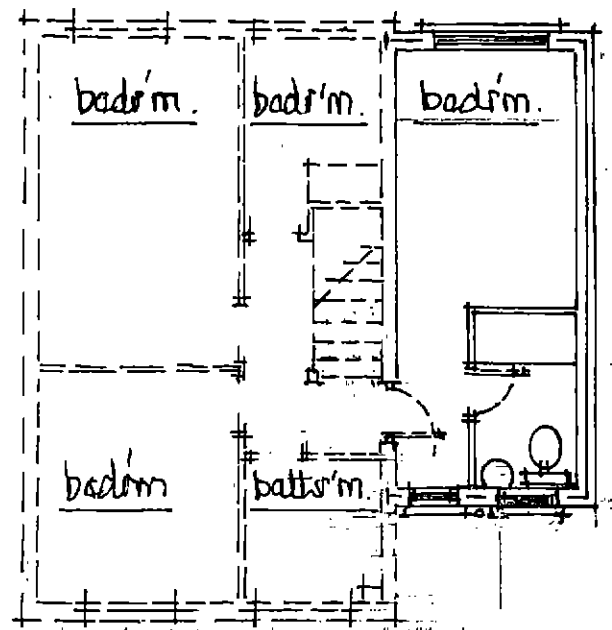




proposed ground floor.

all electrical works by a person qualified thro' a competent persons scheme who shall provide a completion certificate for local BCO.

all heating works by a person who is a member of the current gas safety registration scheme.



proposed first floor

scale 1:100m.

form shower + wc compartments
in 75x50 s/w supporting 12.5mm pl.
bd + skim both sides.

use 675mm doors as reqd.

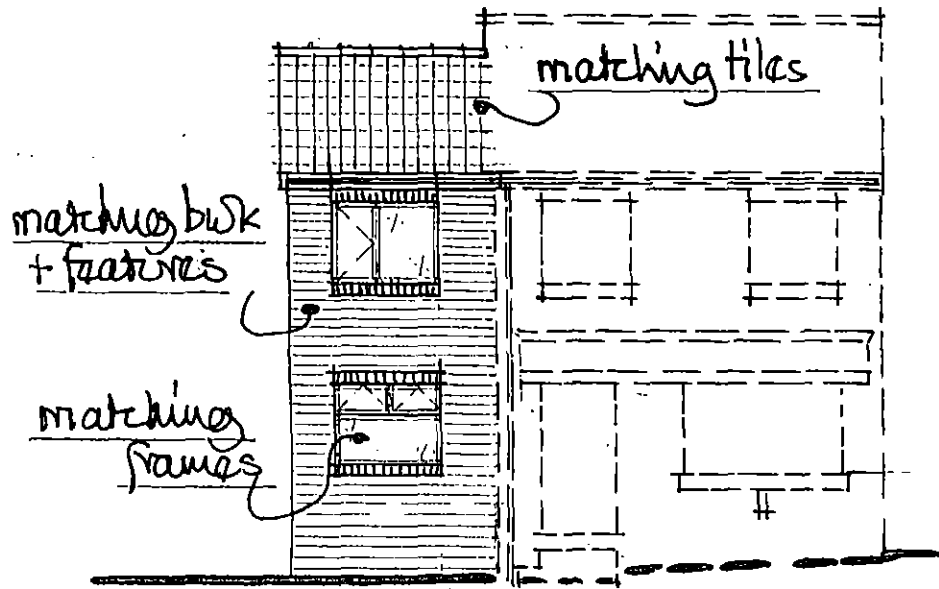
100 ϕ UPVC SUP - cage 900 above
opening lights

38mm ϕ shower waste

32mm ϕ whb waste - anti vac
traps - g/f waste to discharge to big
above trap level.

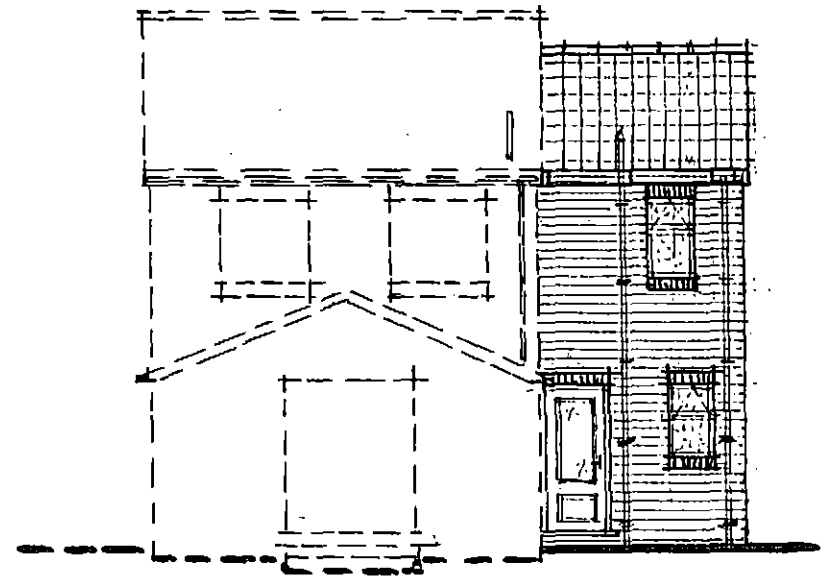
earthenware drains @ 1:40 bed +
surround in granular bedding
125 concrete base to rodding access.

electric extract fans wired back to
fuse bd - to discharge to external
air within own boundary
WC's 15L/sec Utility 30L/sec.



proposed front view.

scale: 1:100 m.



proposed rear view.

proposed side view from no 5.

