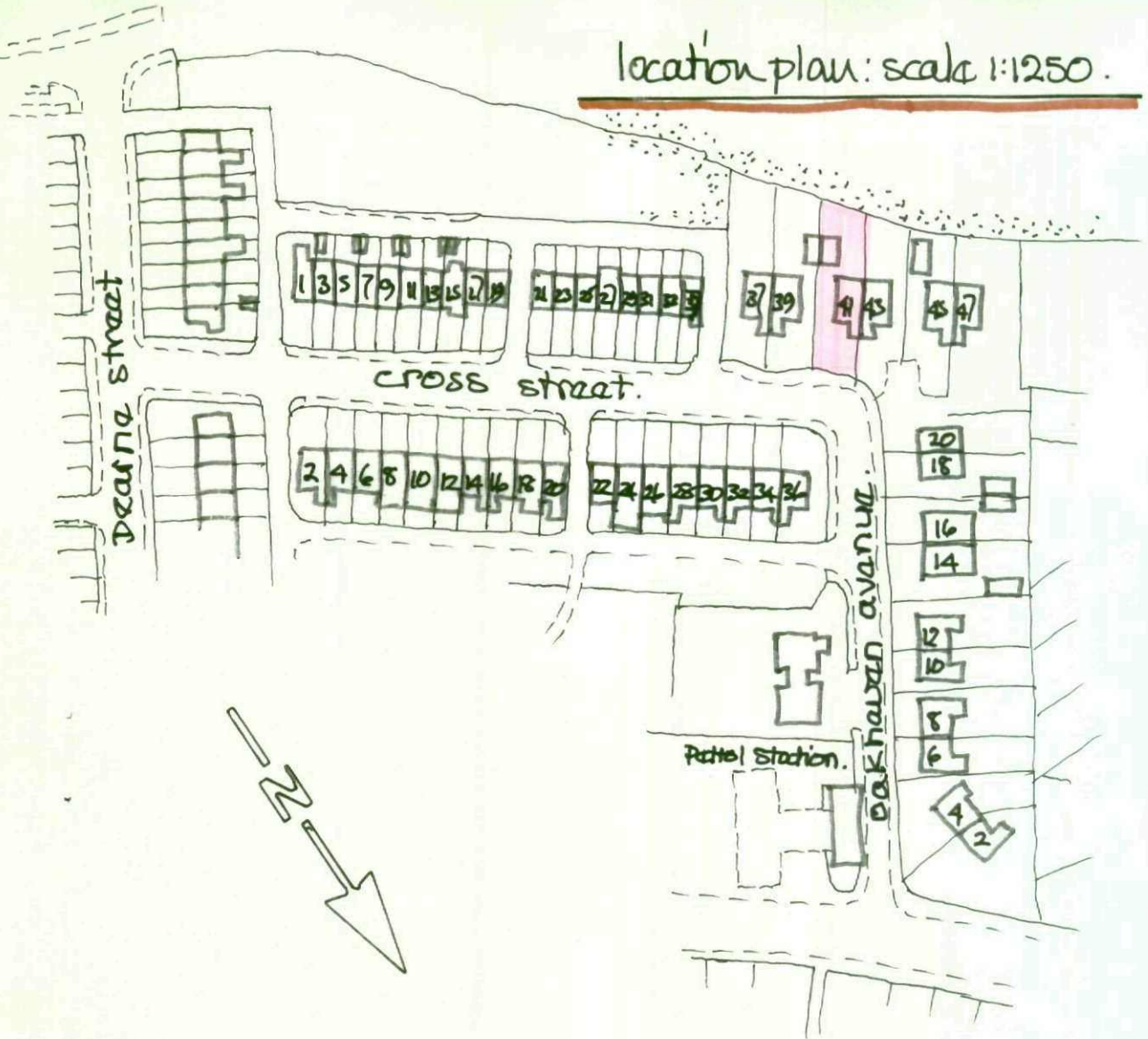
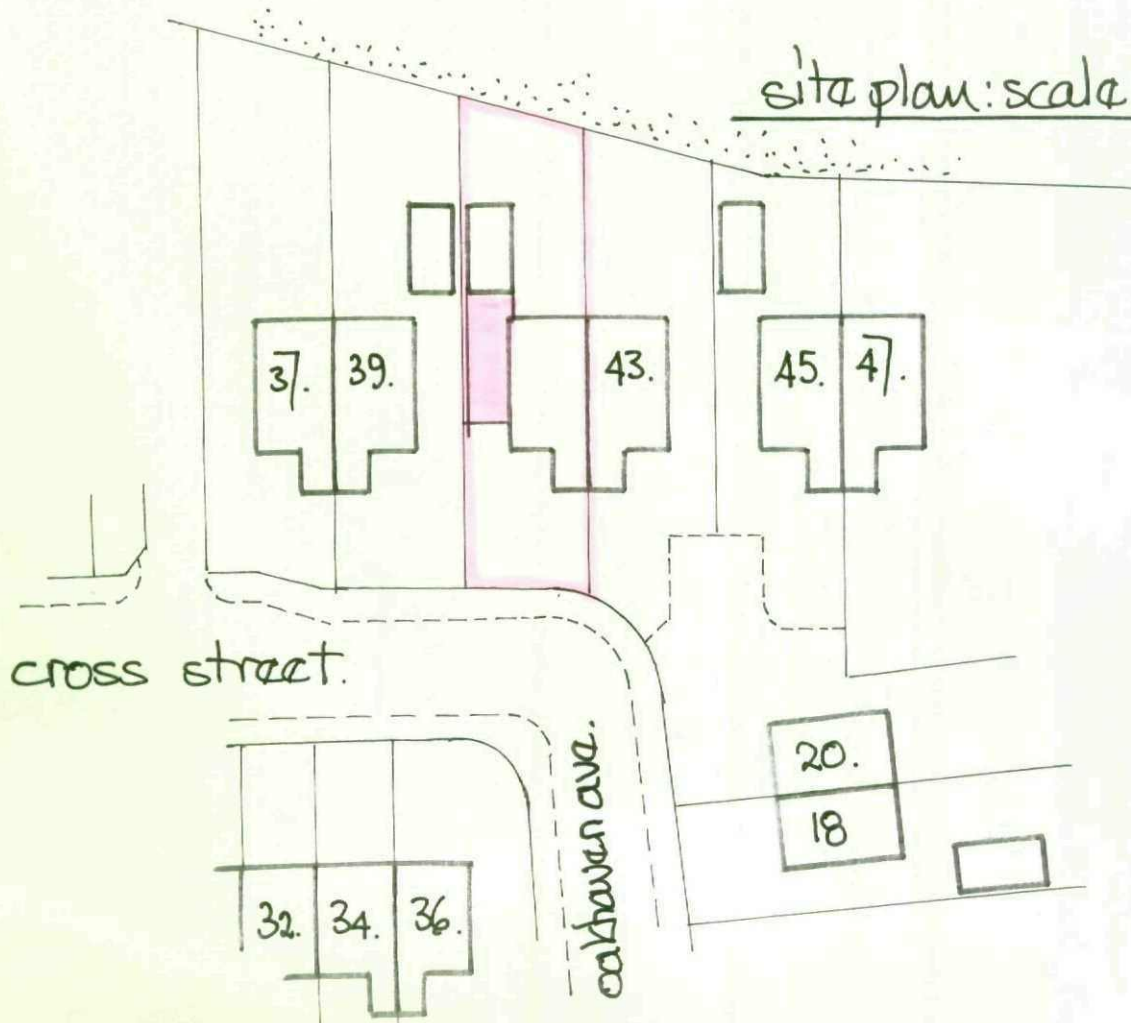


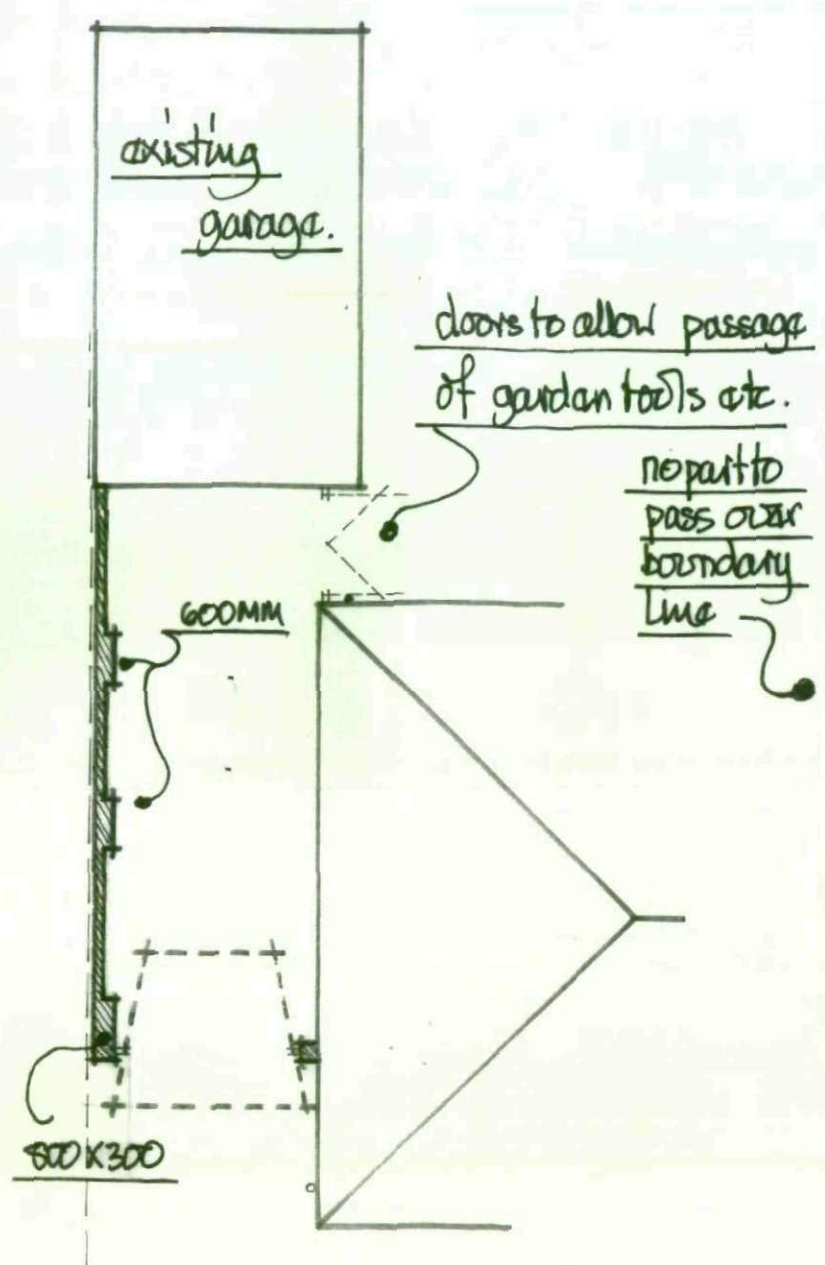
location plan: scale 1:1250.



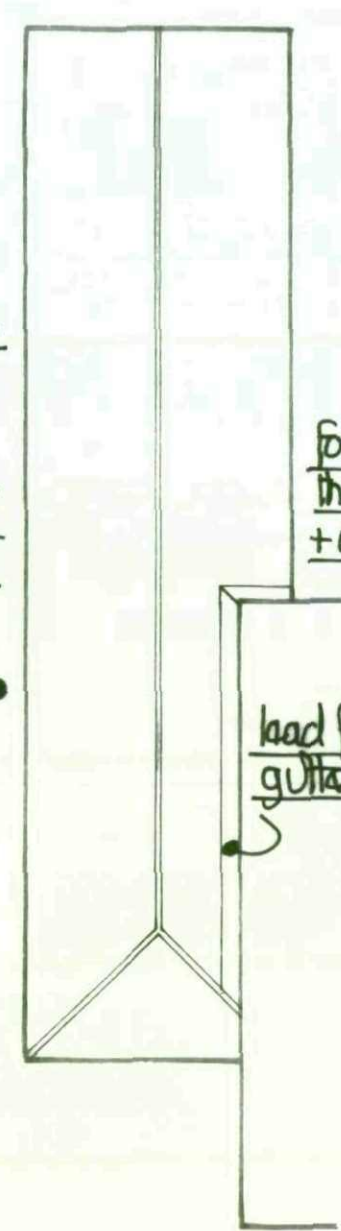
site plan: scale 1:500.



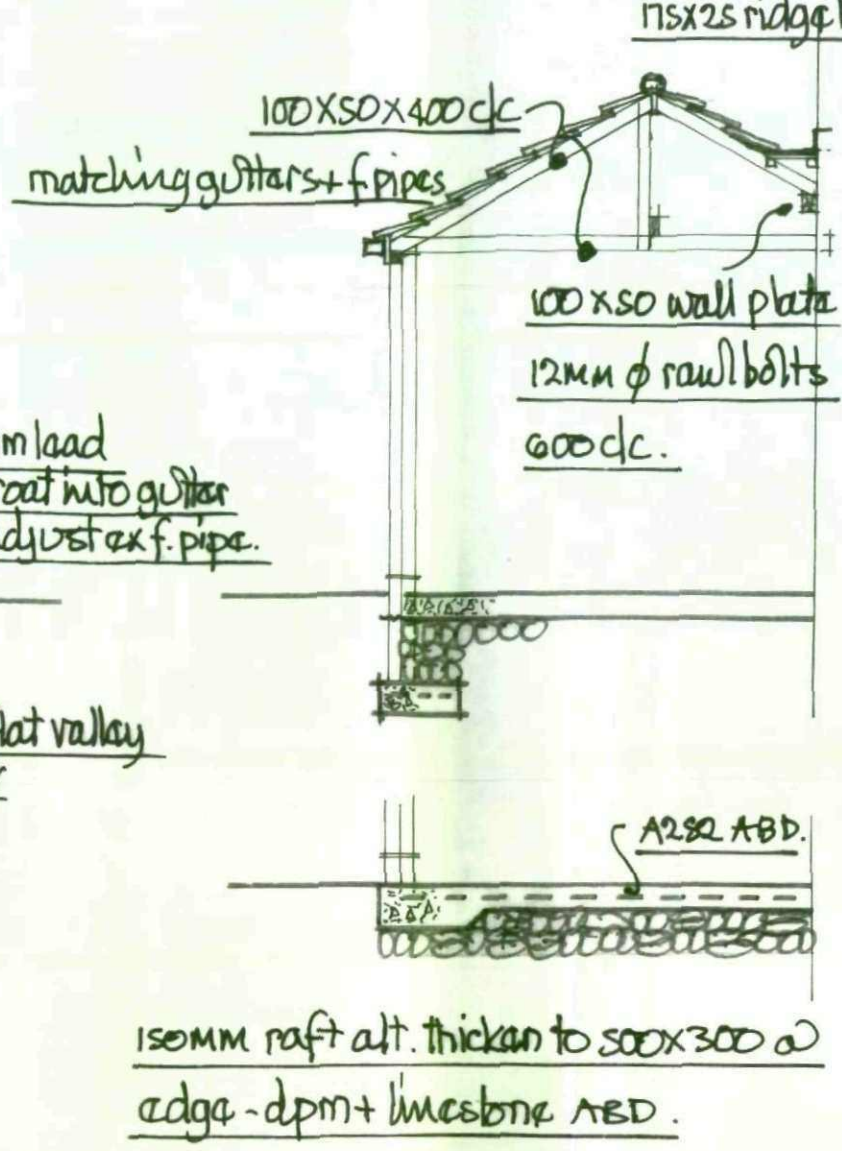
proposed plan.



roof plan.



sections + construction details:-



scale 1:50.

matching tiles nailed + clipped to make special sized laths on unbreakable sarking felt code shed valley gutter - lead 150 deep wall side tucked + pointed into bulk joint - lapped under sarking + first tile lath opp. side. galv. m. steel wall plate straps 675 mm c/c - use rafter restraint clips to wall plate where valley gutter formed.

matching bulk + internal piers dpc 150 mm above floor level.

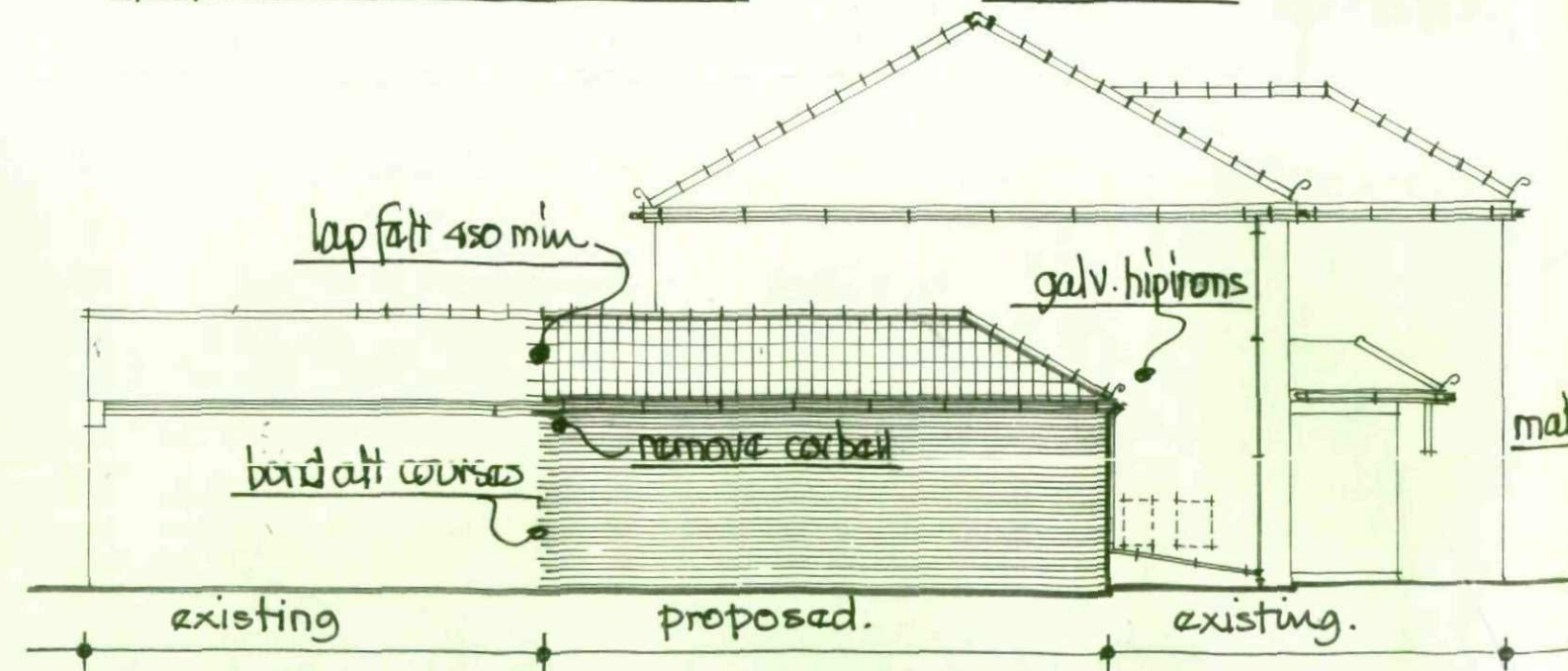
125mm float finished concrete floor - expansion medium to edges 1000g dpm taped joints taken thro bulk - sand blinding on 125mm well compact limestone.

500x225 foundation concrete A252 r.f. mesh 50mm concrete cover.

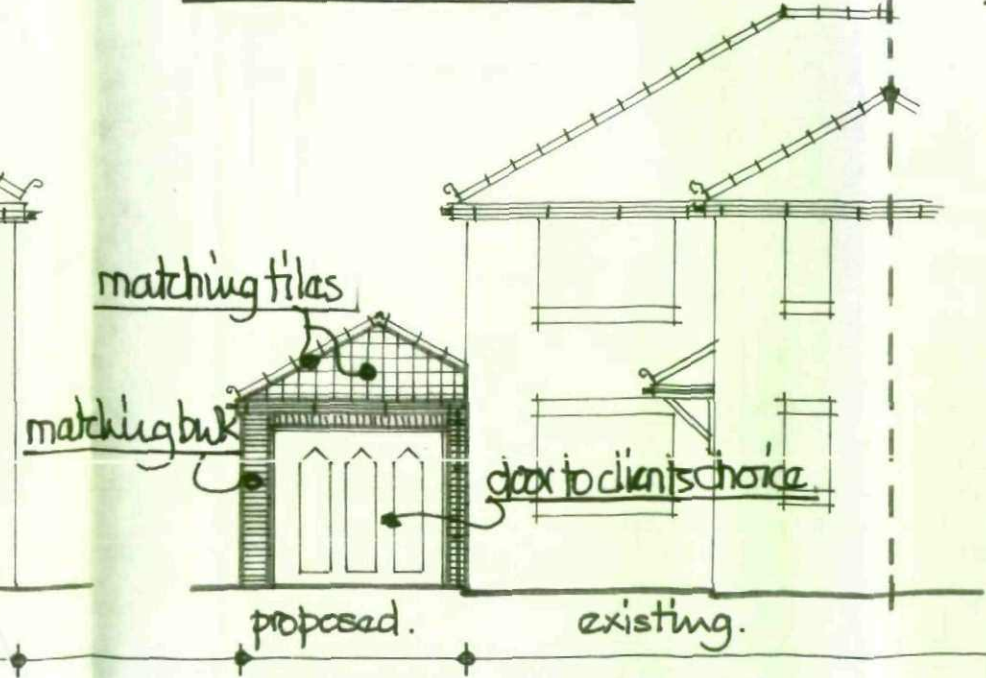
any ex under floor vents to be sealed with slant mortar + allowance made to replace elsewhere.

proposed side view from no 39.

scale 1:100.



proposed front view.



prop. side view from no 43.

