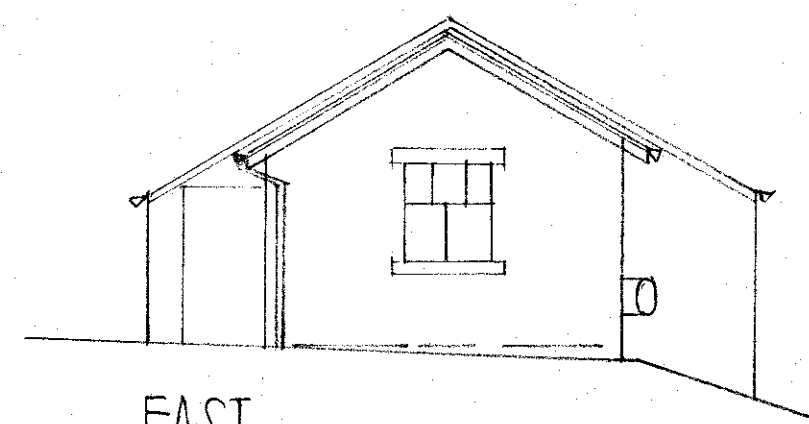
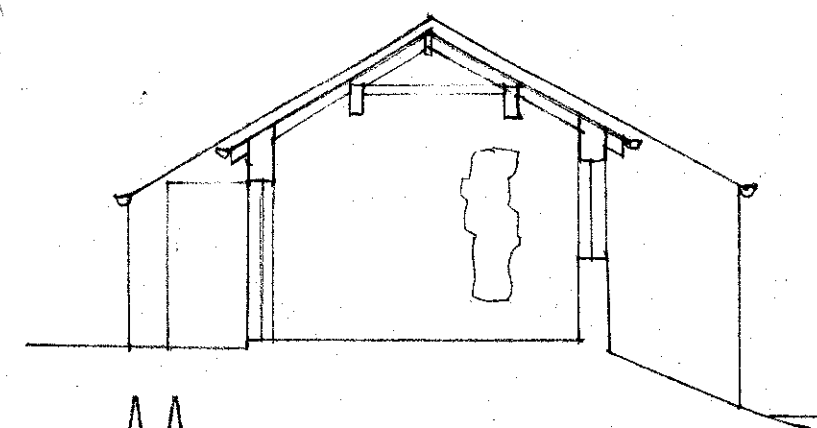


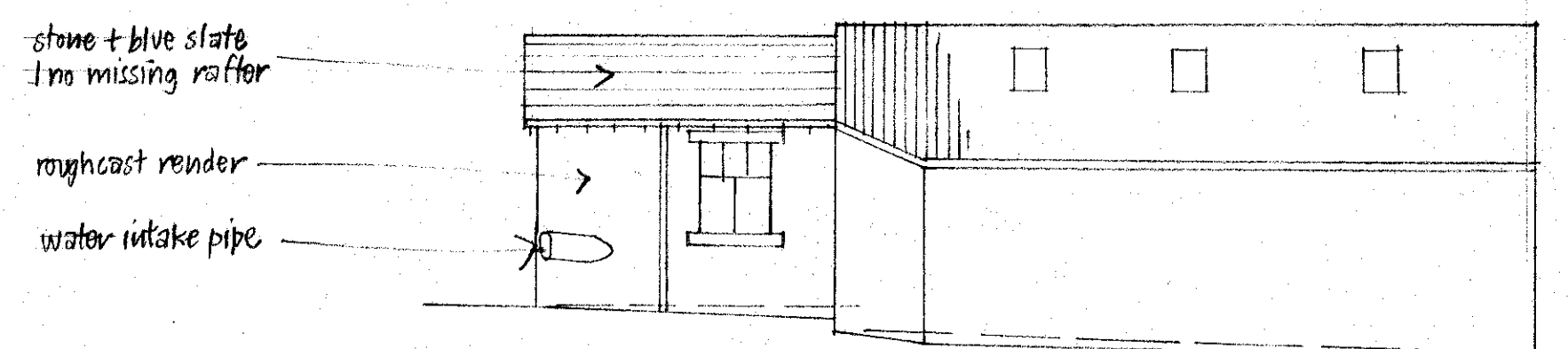
EXISTING



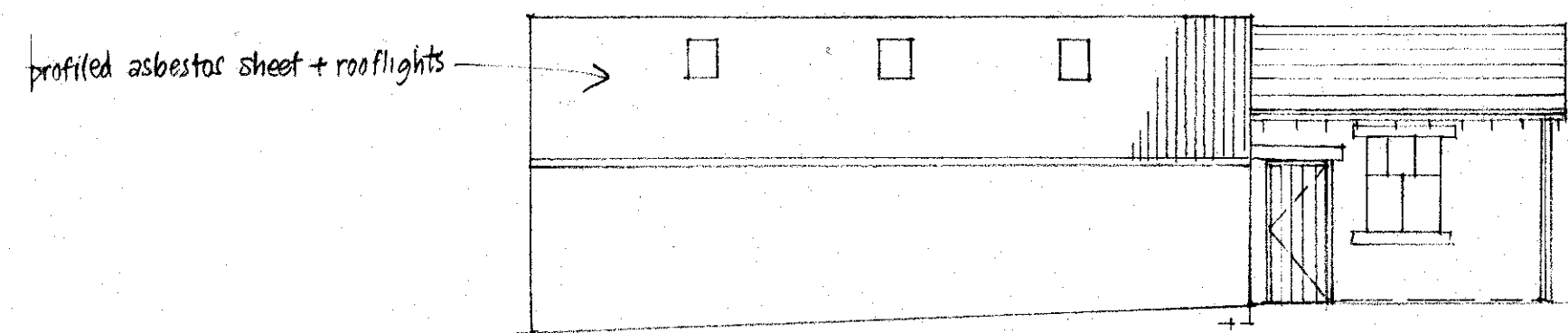
EAST



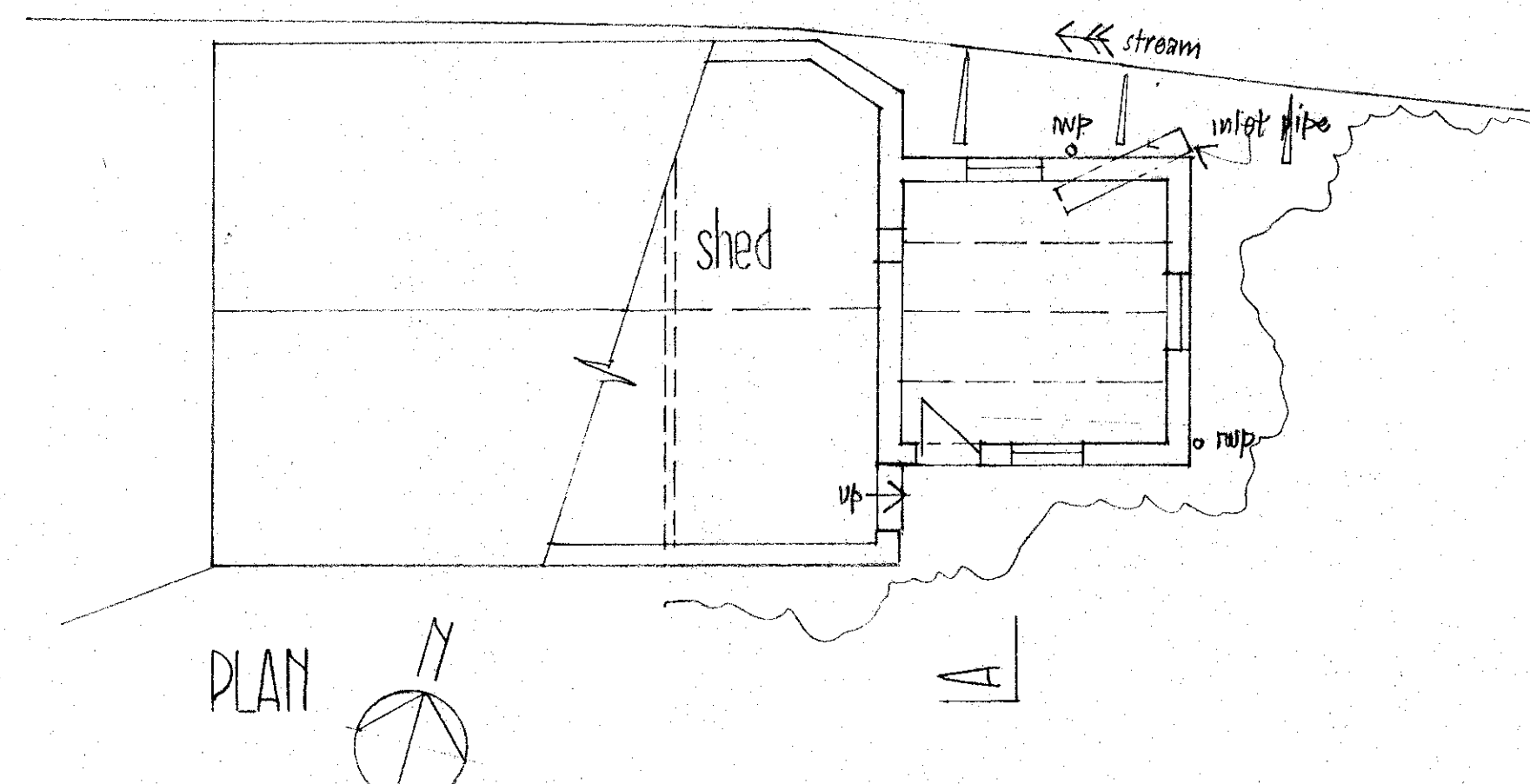
AA



NORTH



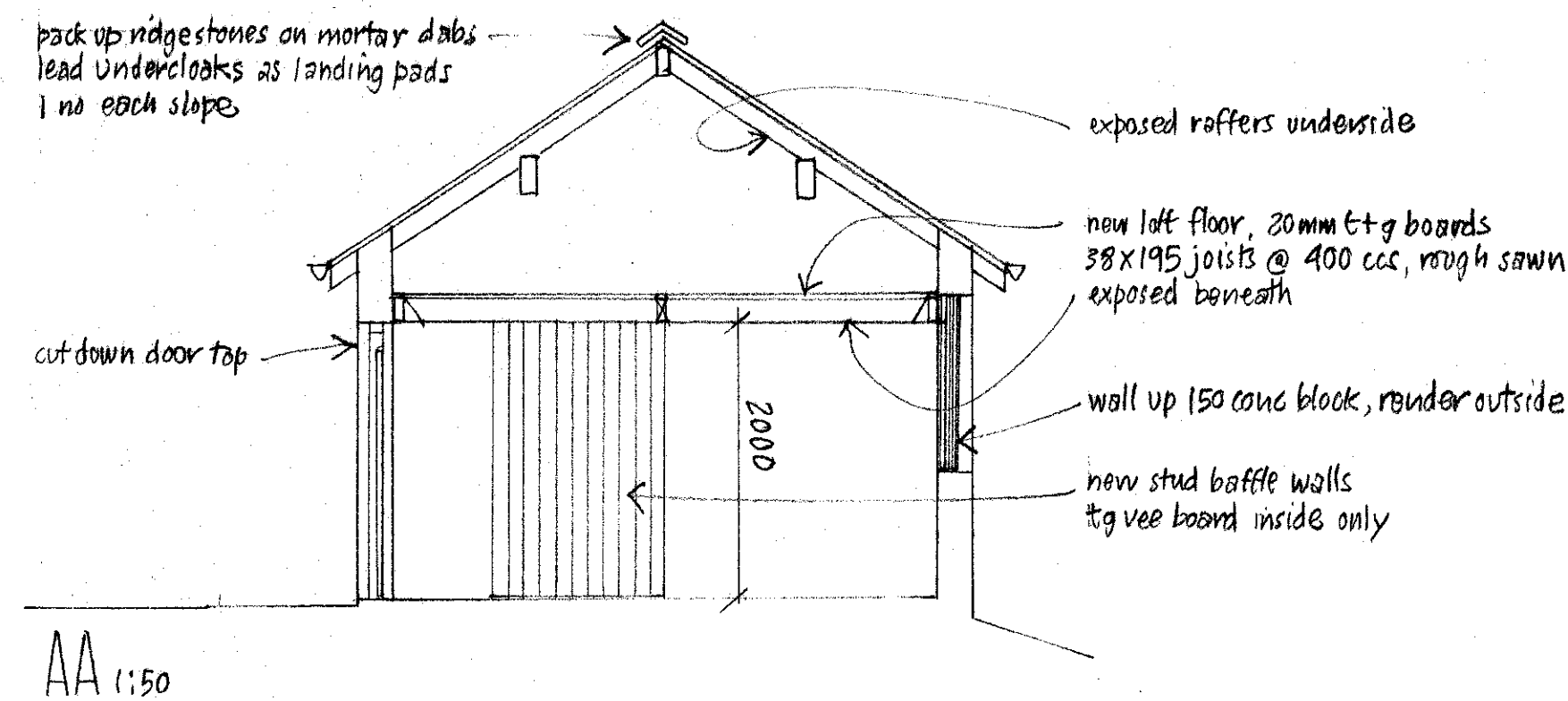
SOUTH



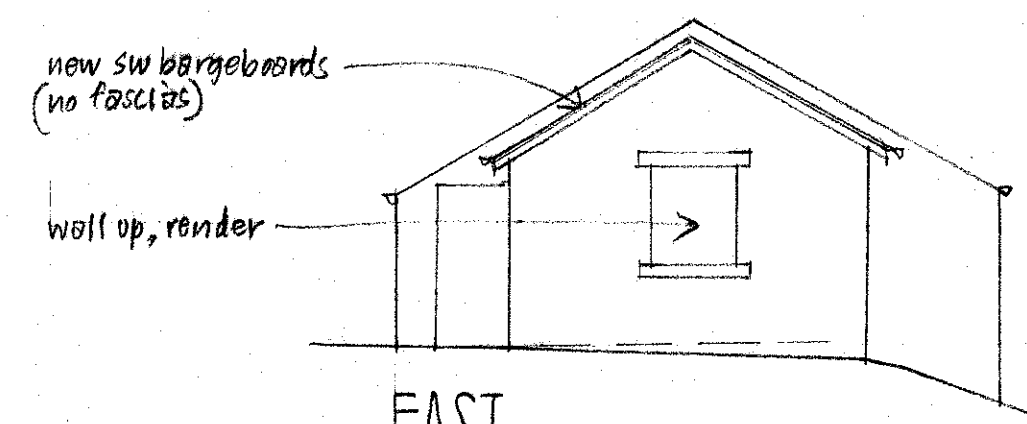
PLAN

PROPOSED

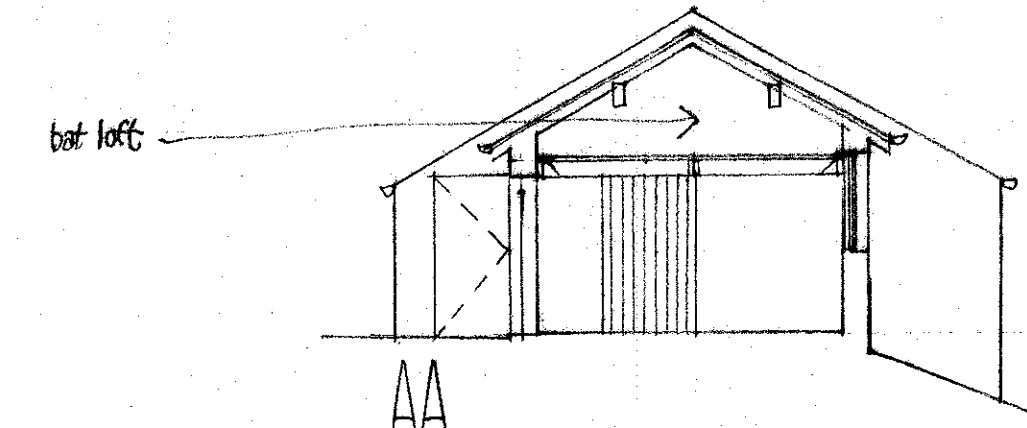
pack up ridge stones on mortar dabs  
lead undercloaks as landing pads  
1 no each slope



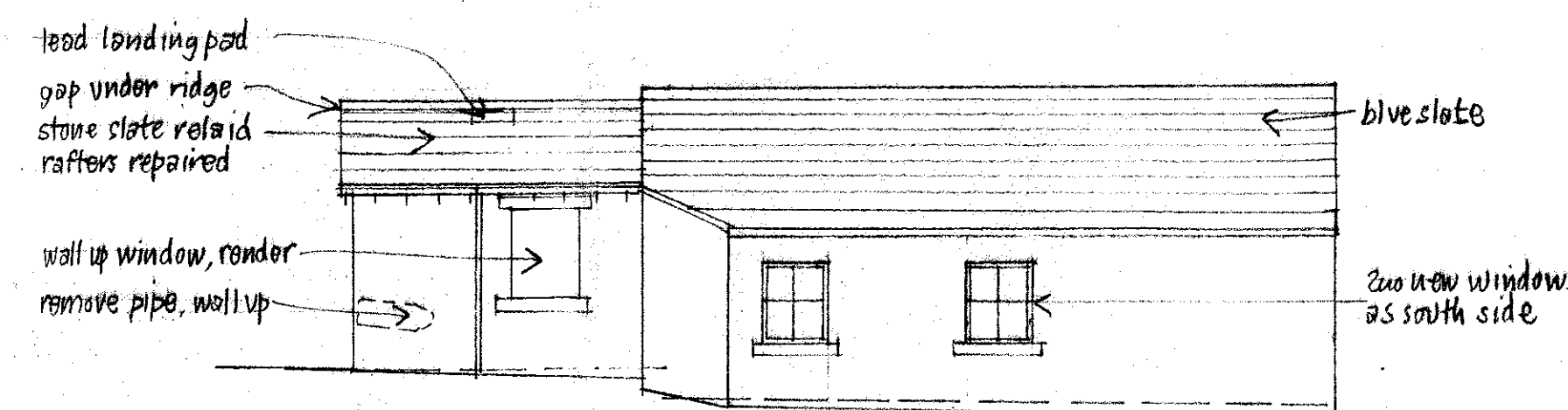
AA 1:50



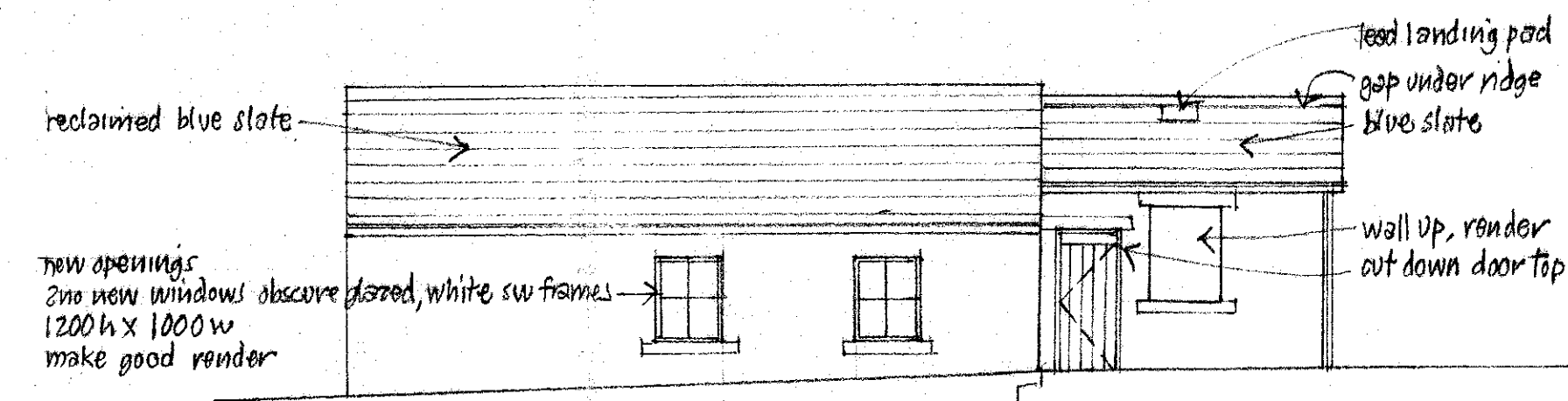
EAST



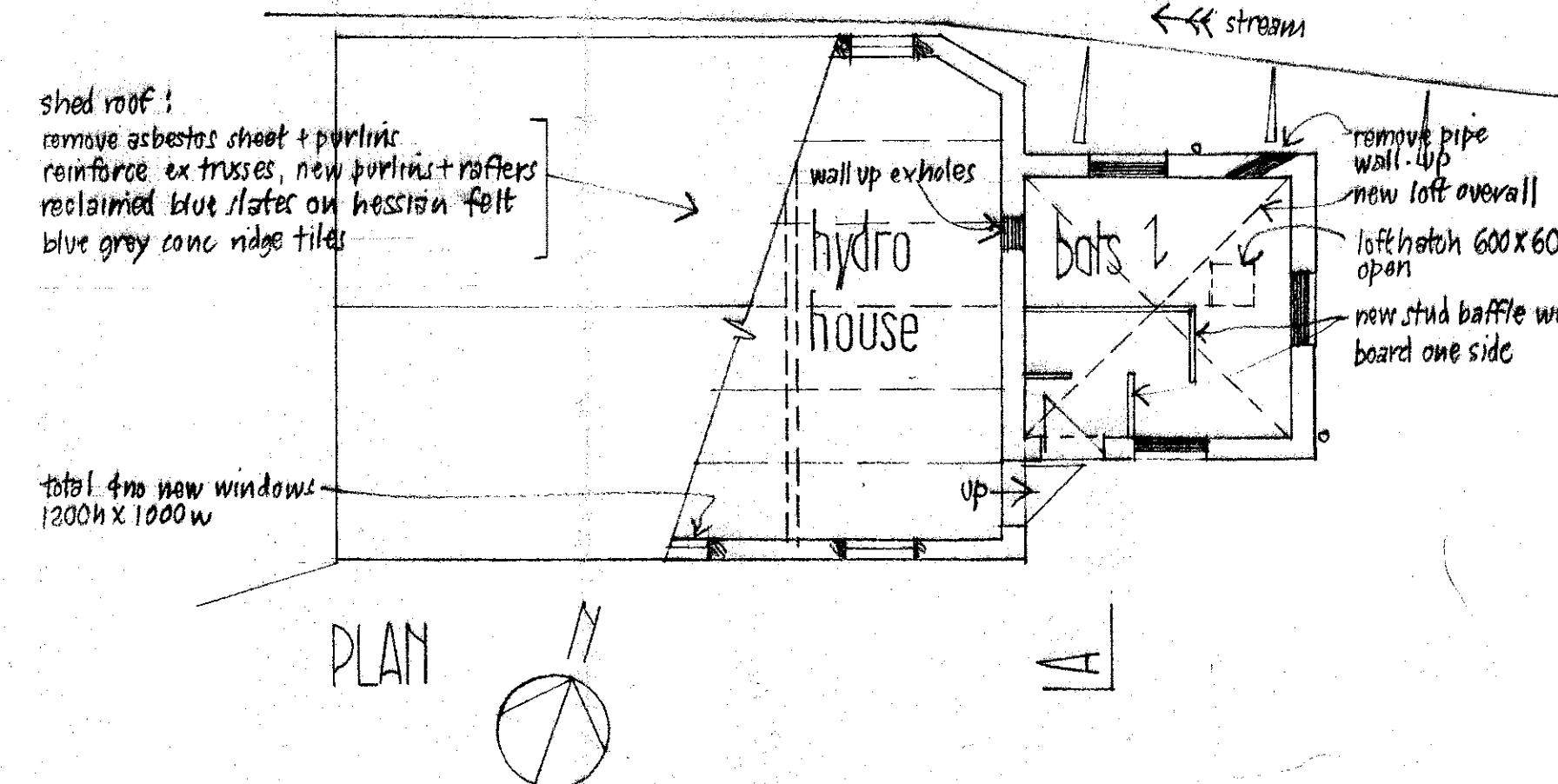
AA



NORTH



SOUTH



PLAN

works to bat house + hydro house:

strip extg slates  
repair rafters  
remove extg loft + boarded ceiling

wall up extg holes in walls, brick  
wall up extg windows 150 conc block, render outside, recessed

sandblast interior brick walls

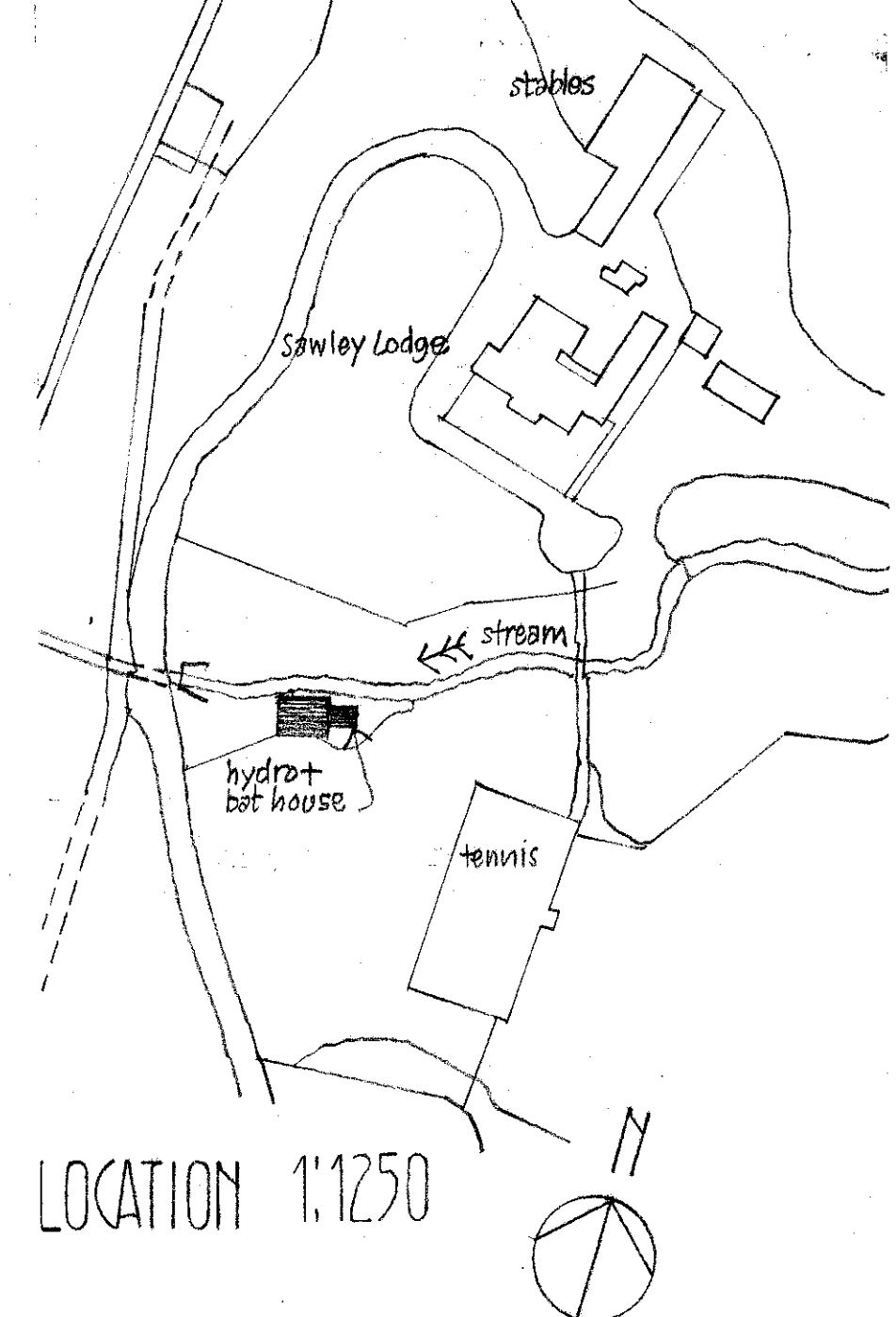
new blue slates on battens on hessian backed felt  
pack up conc ridge on mortar dabs over lead landing pads

construct 50x75 timber stud baffle walls  
board inside only 15mm t g vee softwood

construct new loft floor 20mm t+g sw boards  
38x195 joists @ 400 ccs, open under, on hangers on 38x195  
batted to walls @ 800 ccs.  
800x600 open access hatch in loft floor  
new sw bargeboards on gable

extg rw goods remain

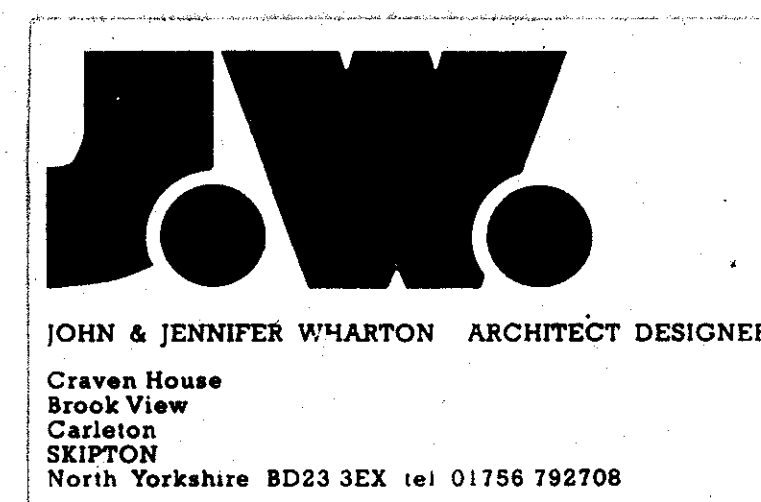
cut down existing door top for flight access



LOCATION 1:1250

rev 13-2-14 hydro house title added, drawing renumbered  
from 12 to 15

HYDRO + BAT HOUSE  
SAWLEY HALL  
SAWLEY CLITHEROE  
scales 1:100 1:50 october 2013



2392-15