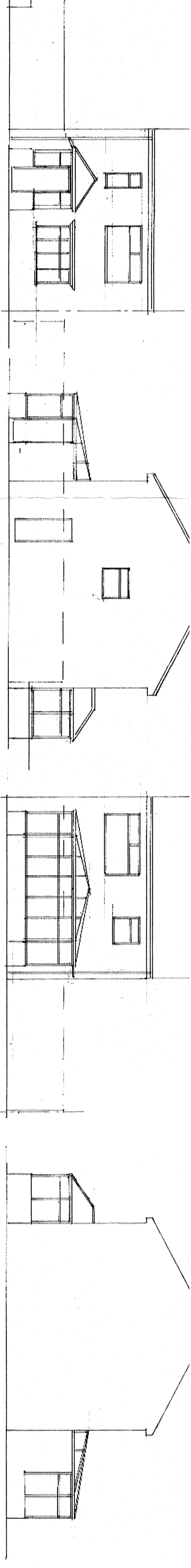
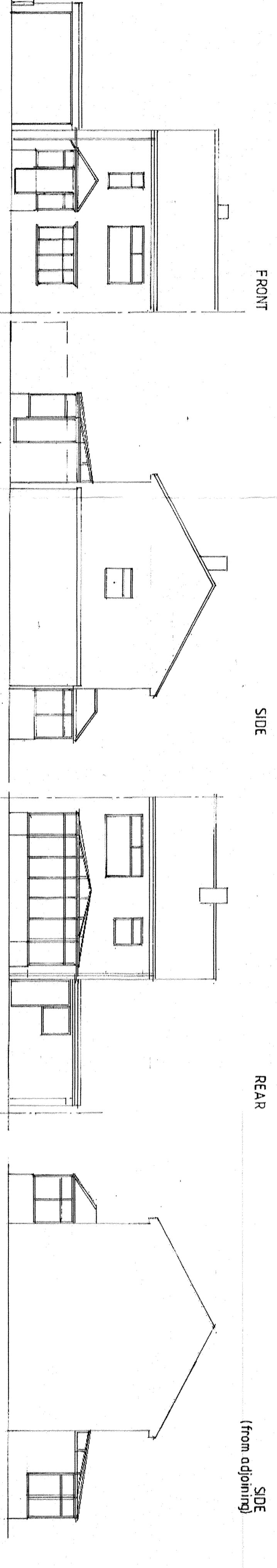


Existing



Proposed



FRONT

SIDE

REAR

SIDE (from adjoining)

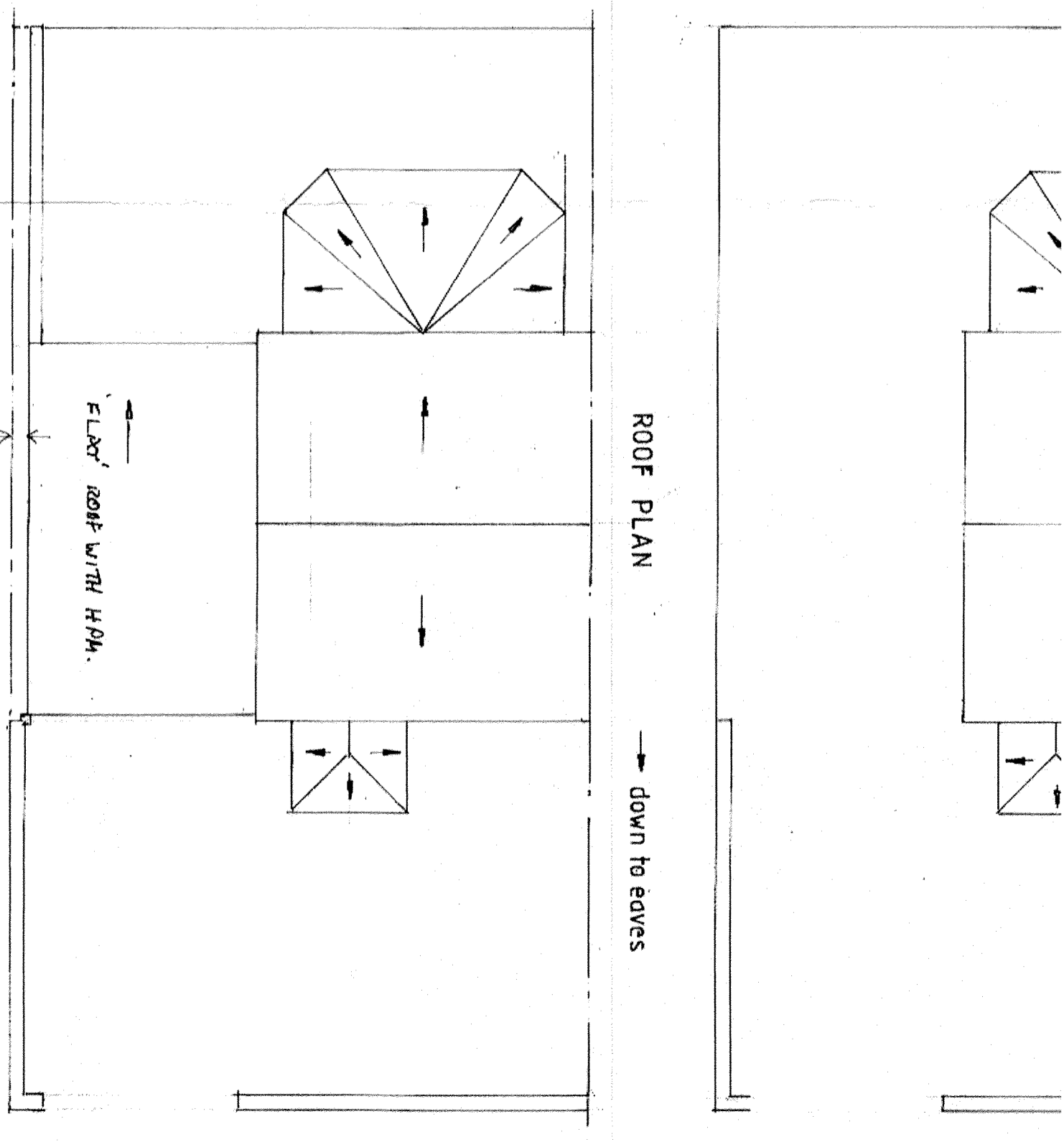
1-8" RISE TO BOUNDARY

1-8" IN 215mm THICK  
BUNKER WALL IN 300mm  
FIBRE REINFORCED  
CONCRETE TO LINE THROUGH WITH  
GARAGE WALL

GARAGE

ROOF PLAN

down to eaves



FLOOR ROOF WITH H.P.M.

300mm OFFSET TO BOUNDARY

CONSTRUCTION  
102.5 THK BUNKER TO MATCH EXISTING AS CLOSE AS POSSIBLE  
WITH BENCH FINES AT 300mm LENGTH AS SHOWN  
AND 600x200 CONCRETE BOUNDS MIN 750 DEPTH.  
HIGH PERFORMANCE SINGLE PLY HIGH BULK CORE EXTRUSION  
PLY 19THR ON STUD JOISTS AT 400mm C/C  
ELECTRICALLY OPERATED ROOFER SHUTTER 3000 IN WHITE  
SAFETY SECTION WHITE UPE LUTERLING TO DAMPEN AND  
EXISTING DOWNPIPE