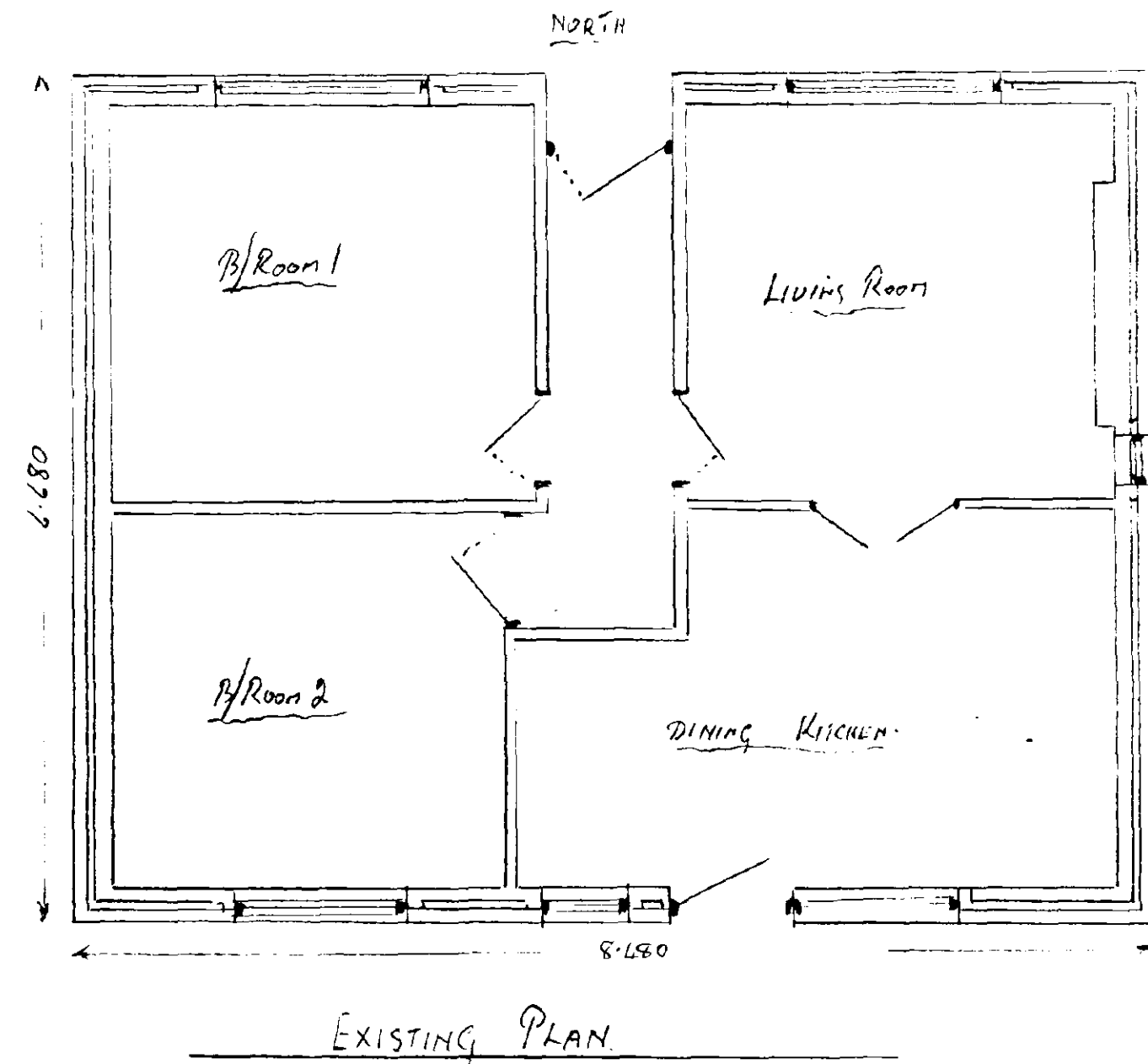
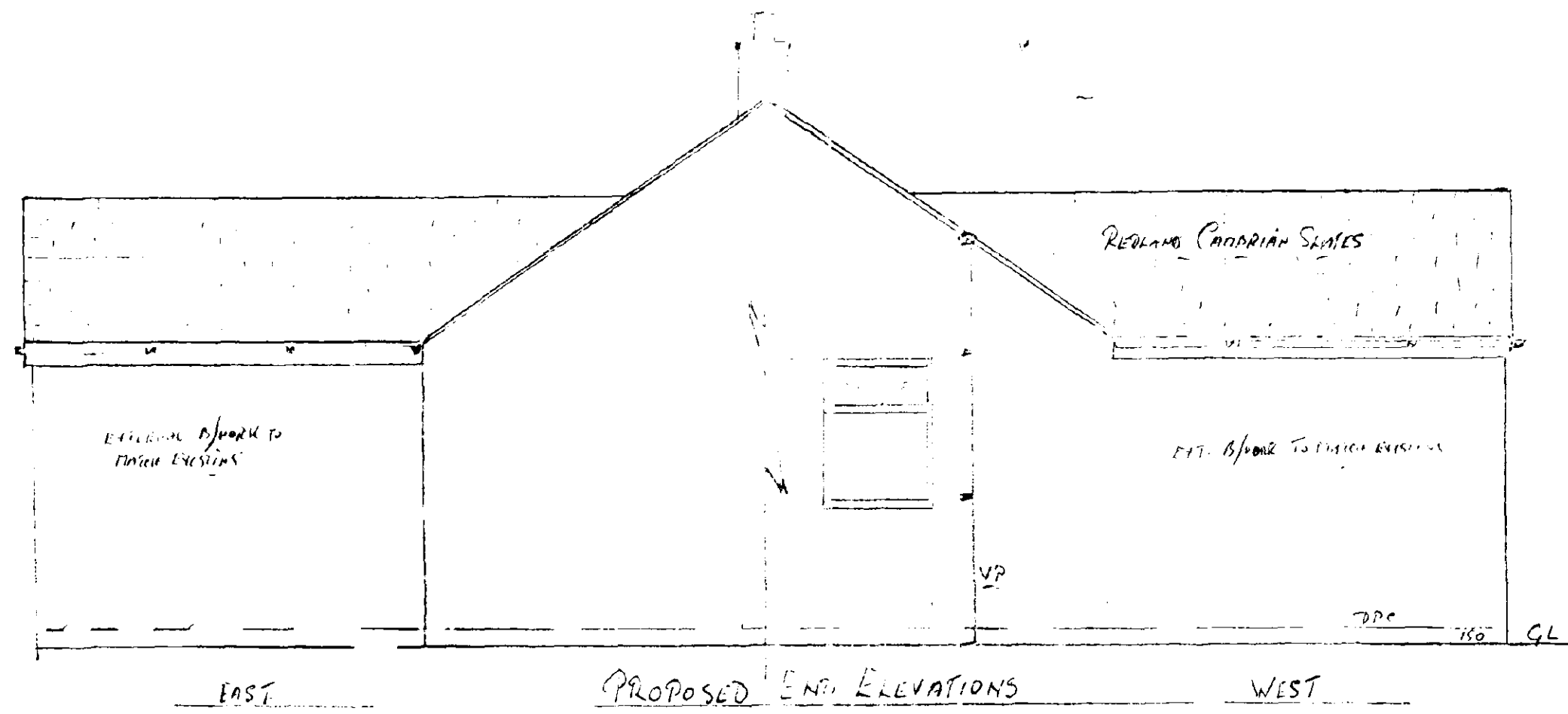
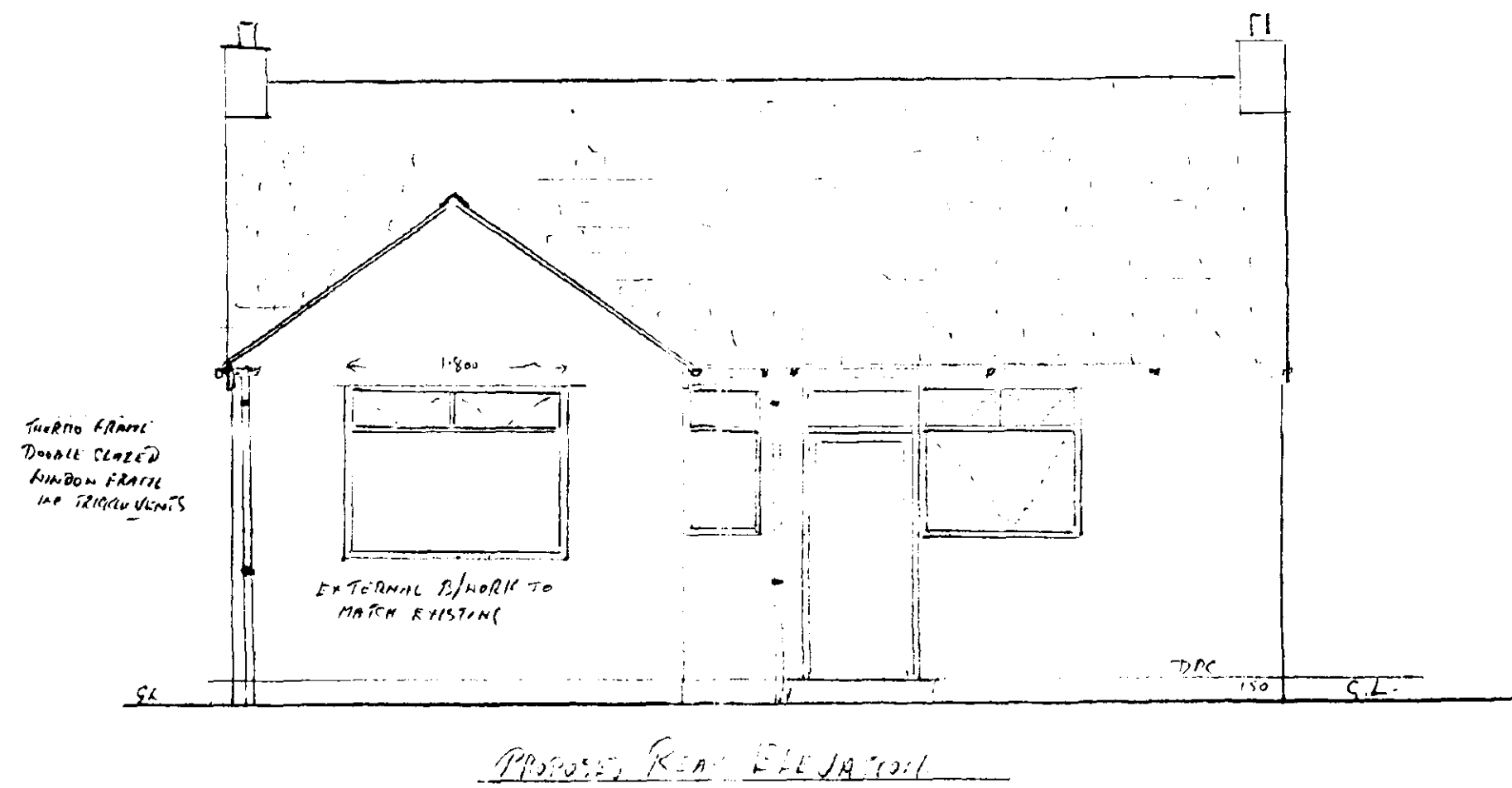
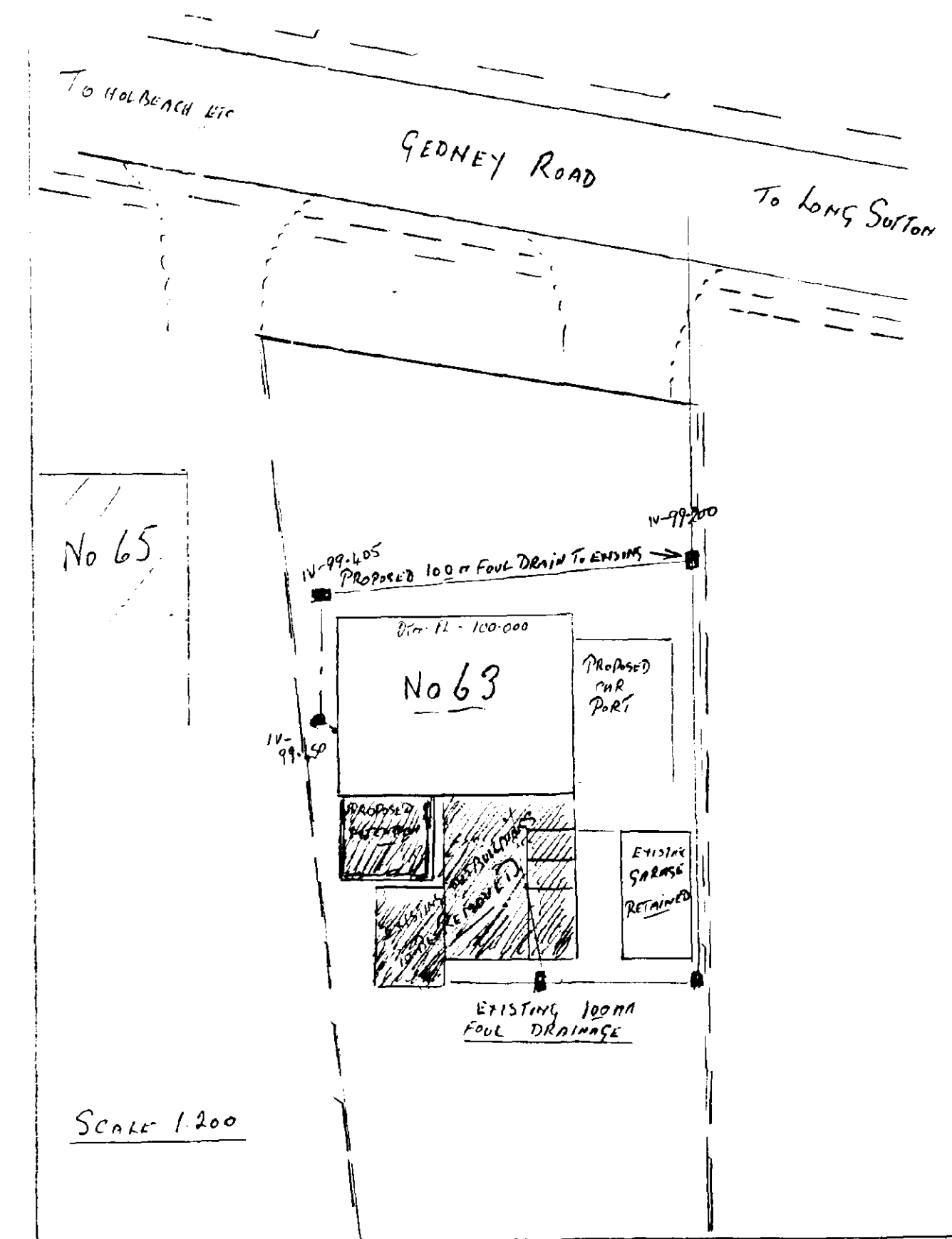
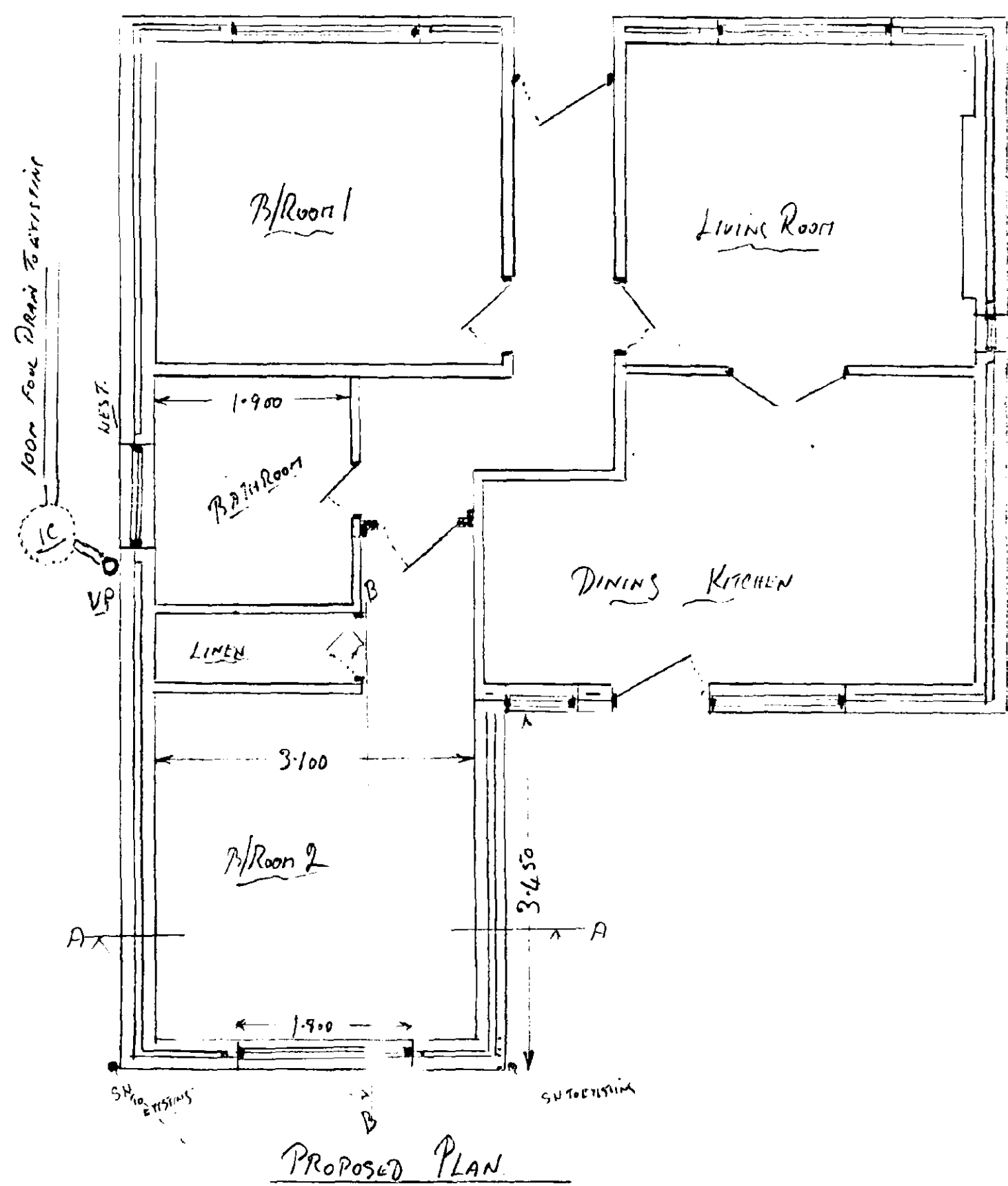
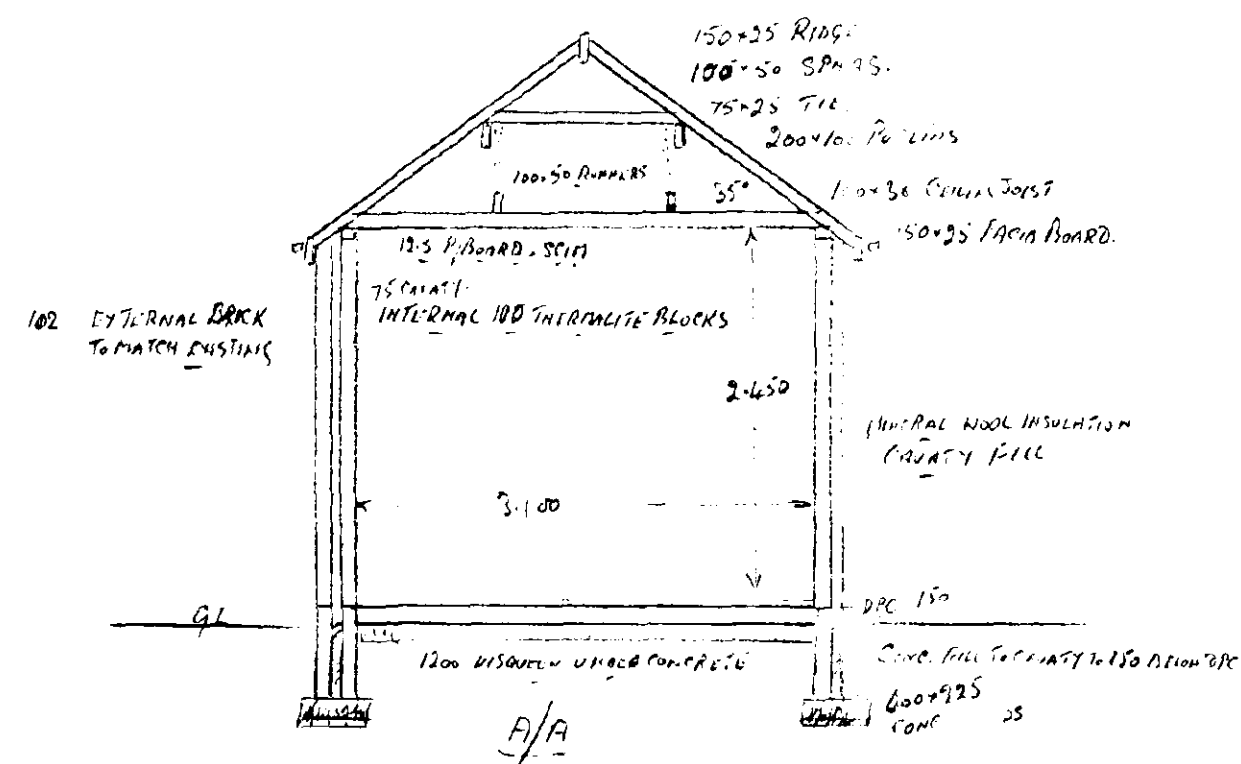
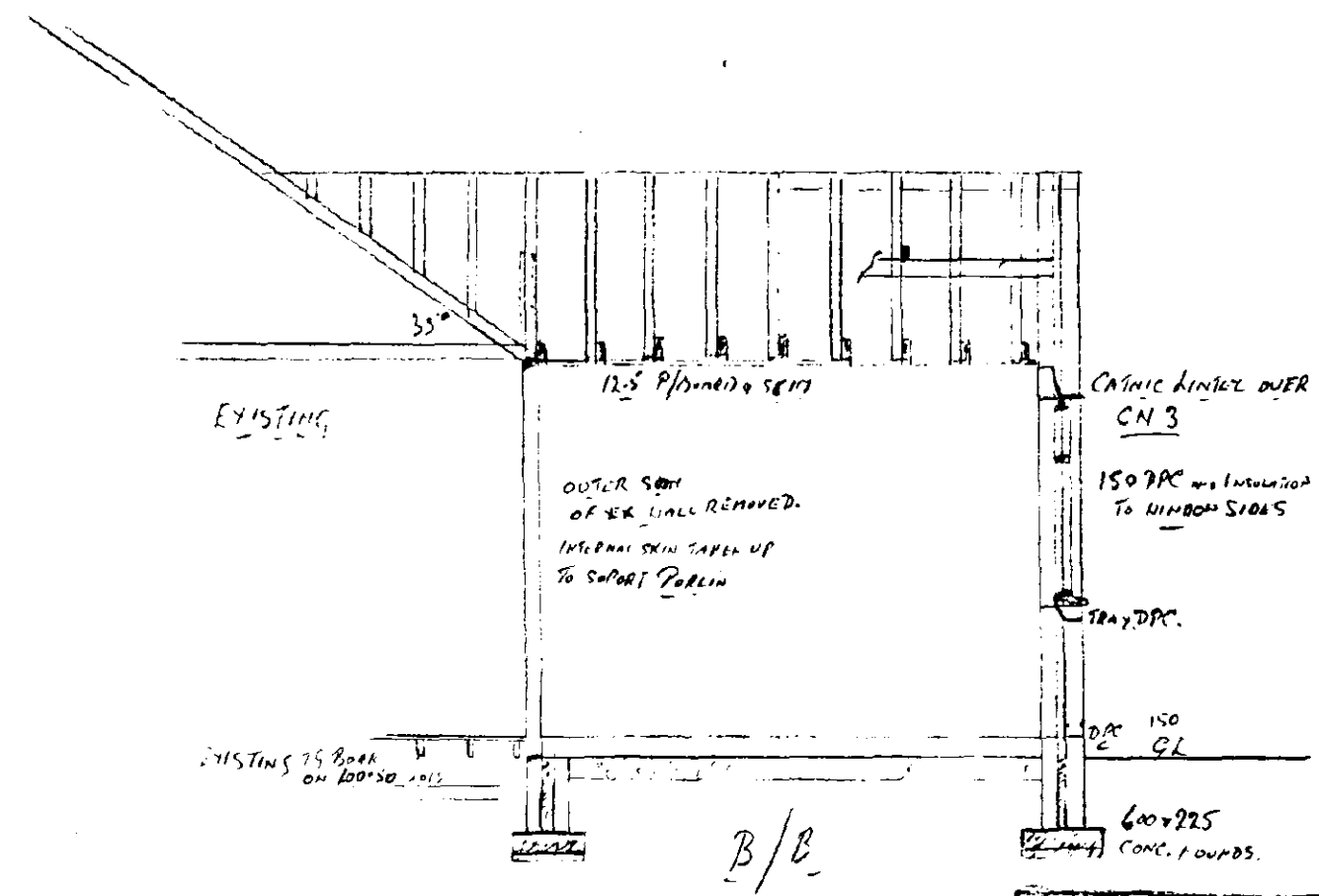


PROPOSED B/Room EXTENSION FOR MR S MAYE'S at 63 GEDNEY ROAD LONG SUTTON.



Rooted with REDLAND CARIARIAN SINGUL LAP
INTERLOCKING SLATE
WITH DRY RIDGE VENT AND
FLASH VENT SYSTEMS:-
ON 38-35 NOTCHES
ON ROOFING FEET - 35" PITCH
150-25 RIMES
200-100 PORCINE
100-50 SPIN: 400 OF
75-25 HANDBOYS 100-35 RUNNERS
75-25 TIES AT 4" RAISED
100-18 CHAINS TIGHT 400 OF
75-50 WALK PLATE
150-35 LARA
GAL STRAP GIVEN TO WALK PLATE
AND INTERIOR SKIN
200 M INSULATION TO ROOF SPACE
FOUNDATION CONCRETE TO DLE GEN 1
600 x 225
- 100 M CONCRETE TO DLE GEN 3
100 M CONCRETE WITH 1200 WALLS
40-60 AND 100-15 WALLS
AT 100 M APPROX
100 M PRE FOUR DRAINAGE
CONNECTED TO EXISTING FOUR DRAINAGE
LARS WITH INSTRUCTIONS
FOR CALL AT 100
THE 1/4 ANCHOR SUTTER RAIL
TO EXISTING SURFACE WATER
SYSTEM
MINERAL WOOL INSULATION 100
TO CAVITY

700 1/2 ROWS SUFFER. RMI?
T. EXISTING SURFACE WATER
SYSTEM
MINERAL WOOL INSULATION
TO CAUITY