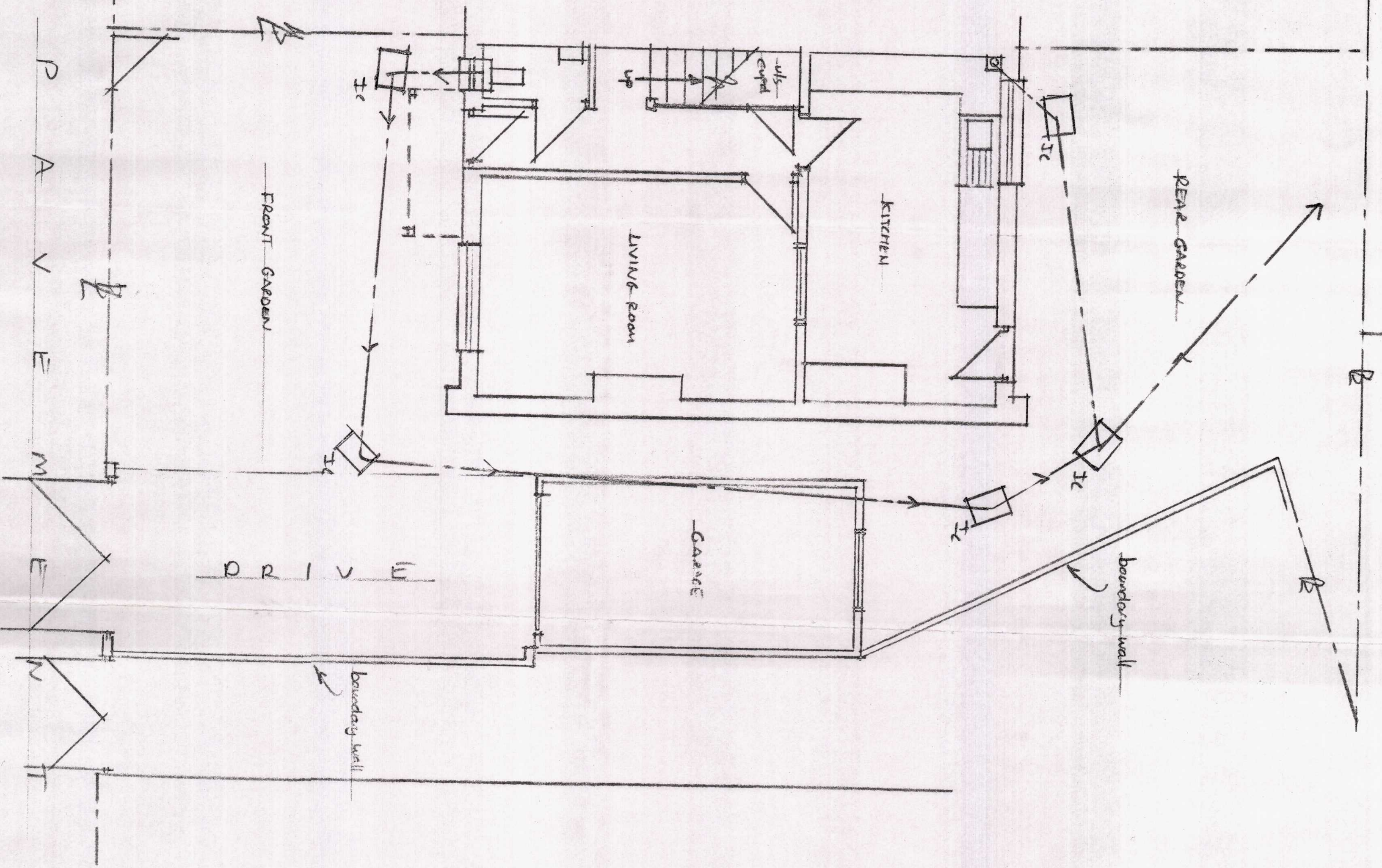
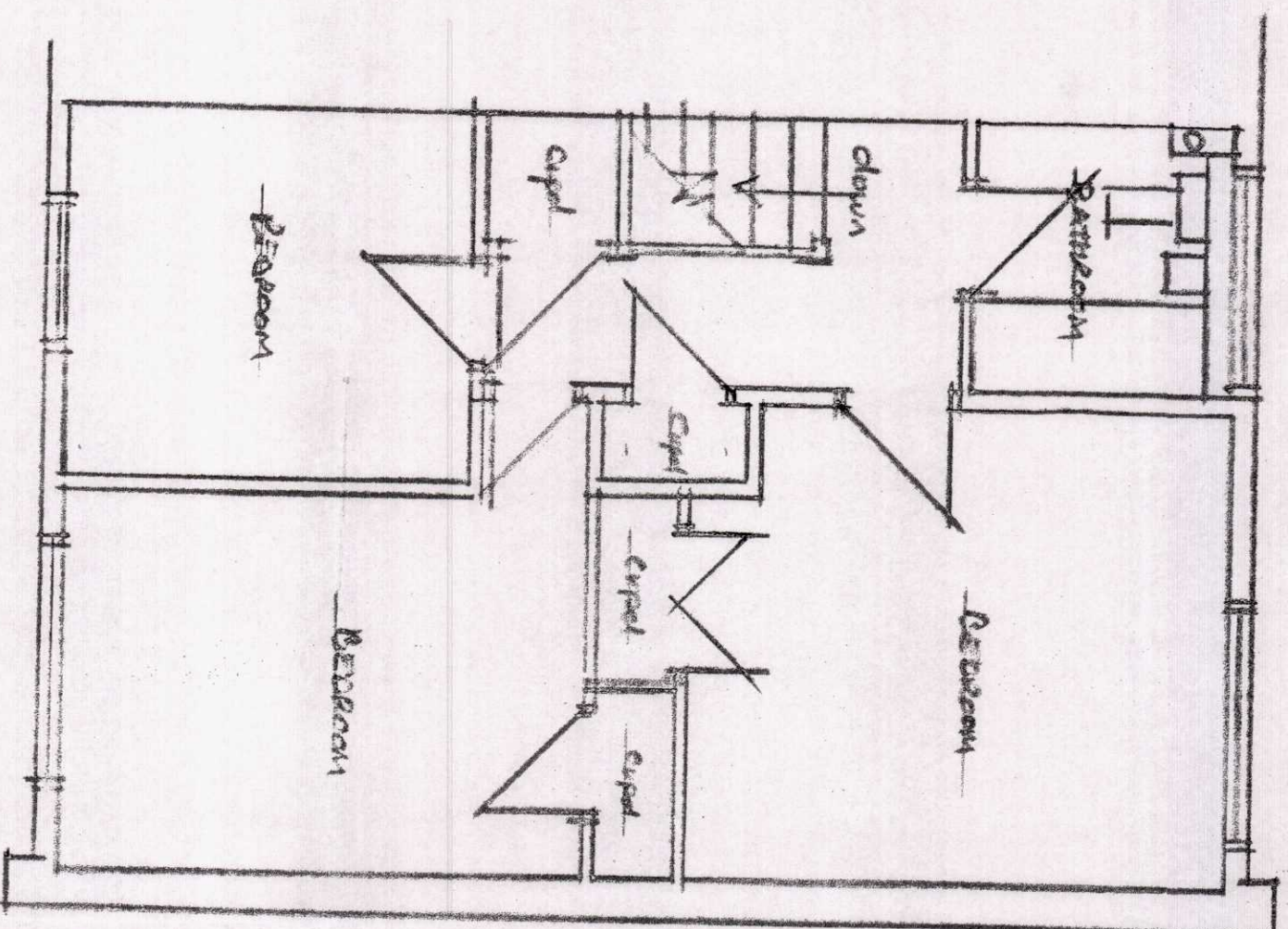


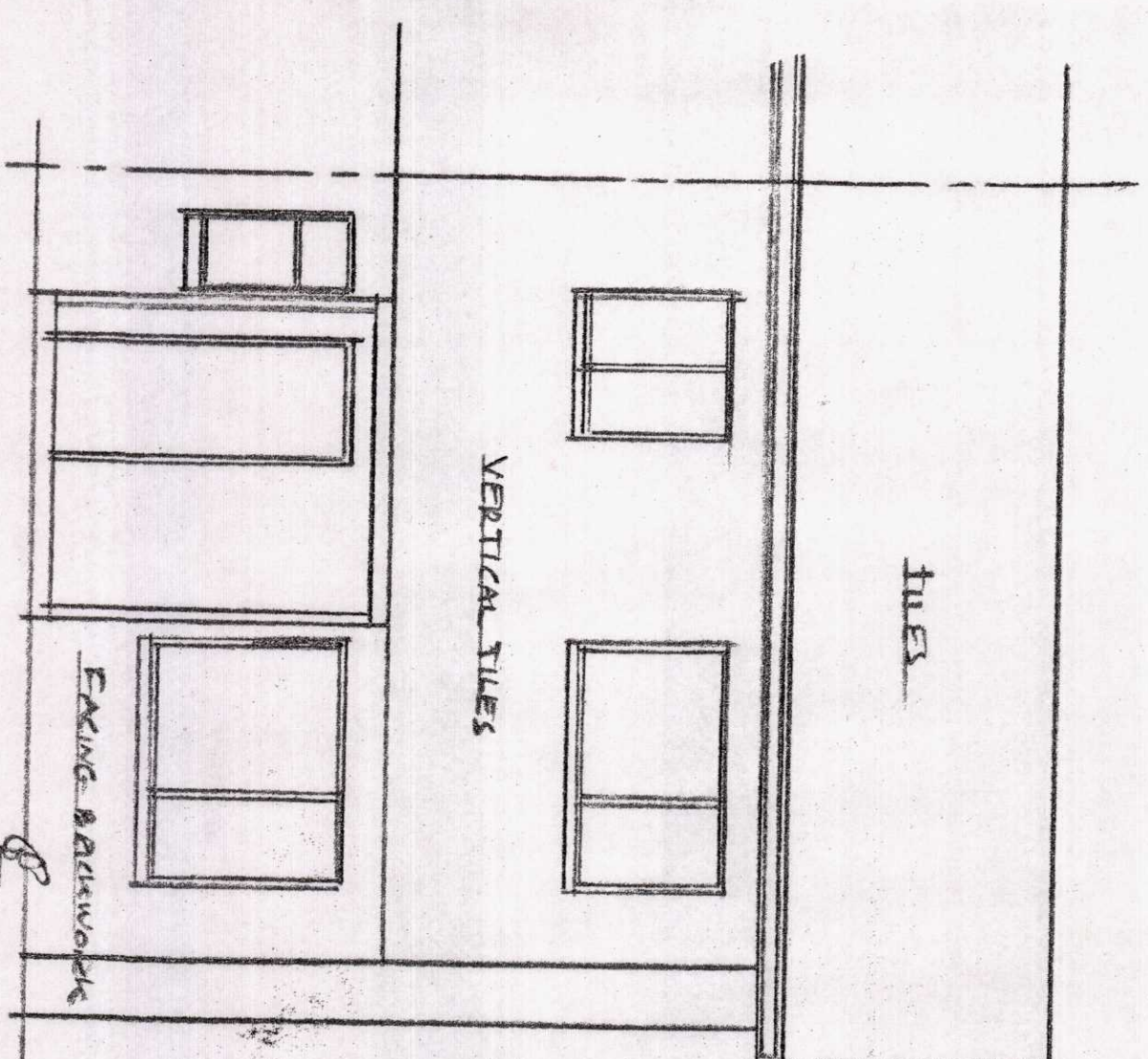


R O A D

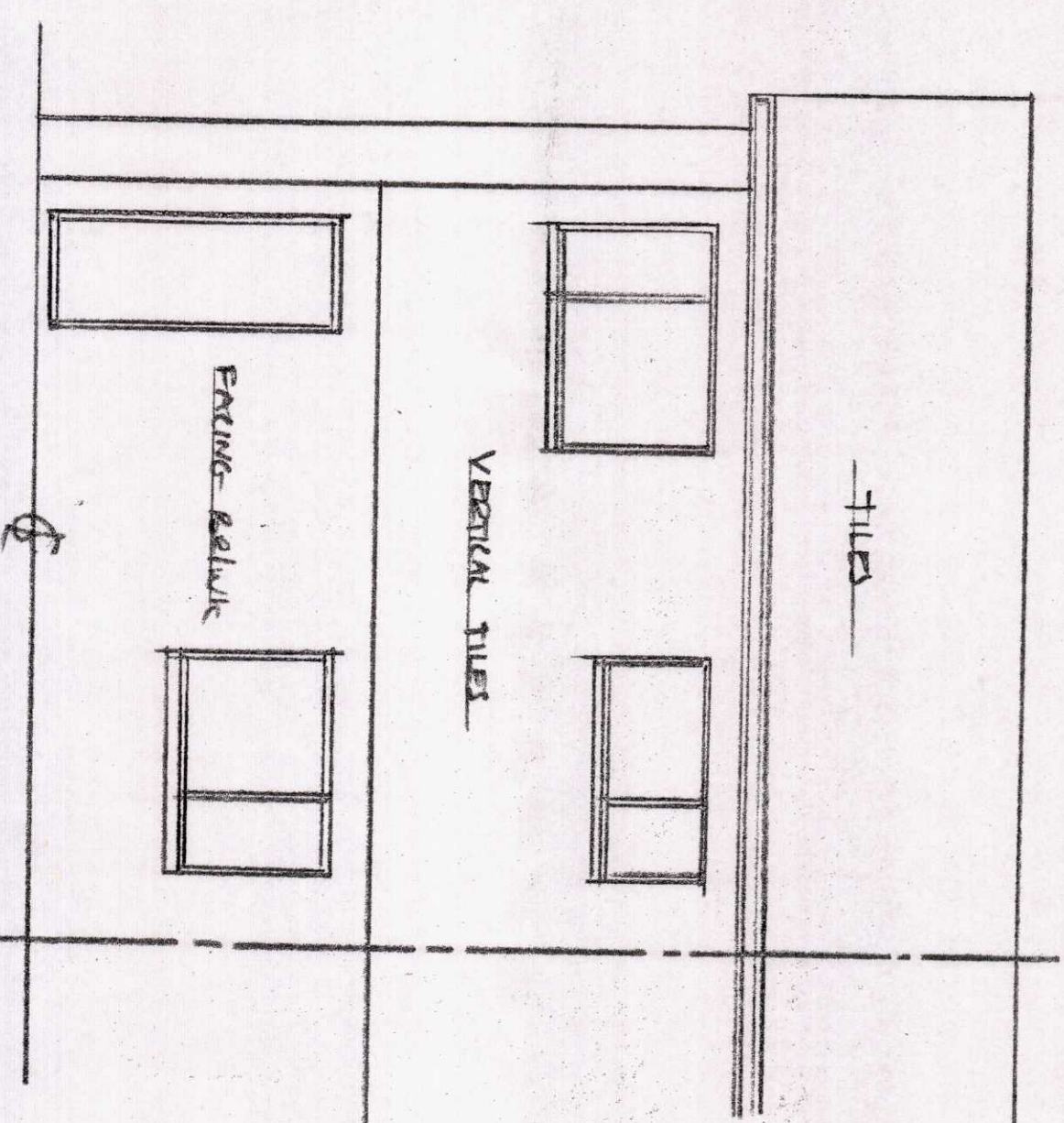
EXISTING GROUND FLOOR



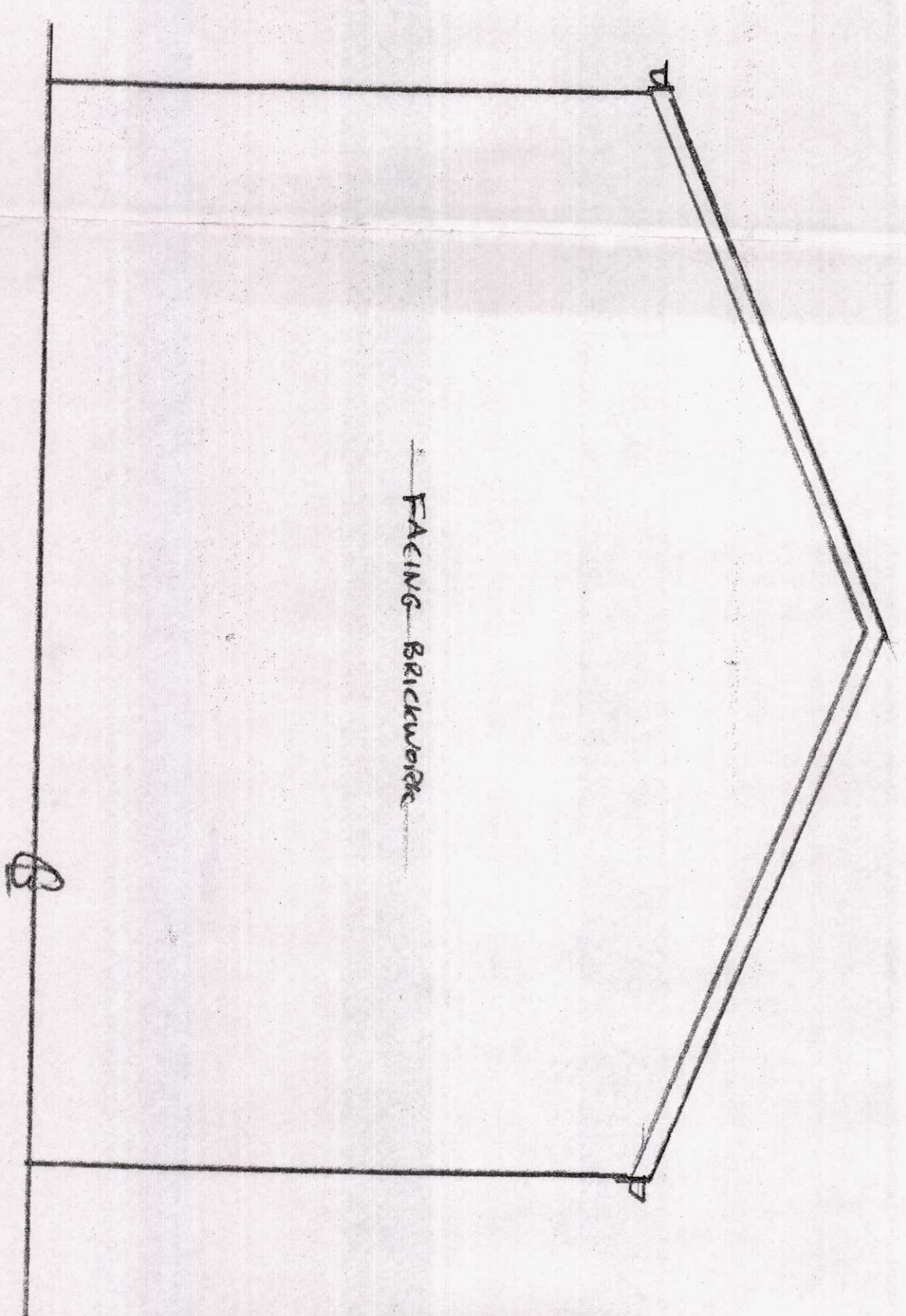
EXISTING FIRST FLOOR



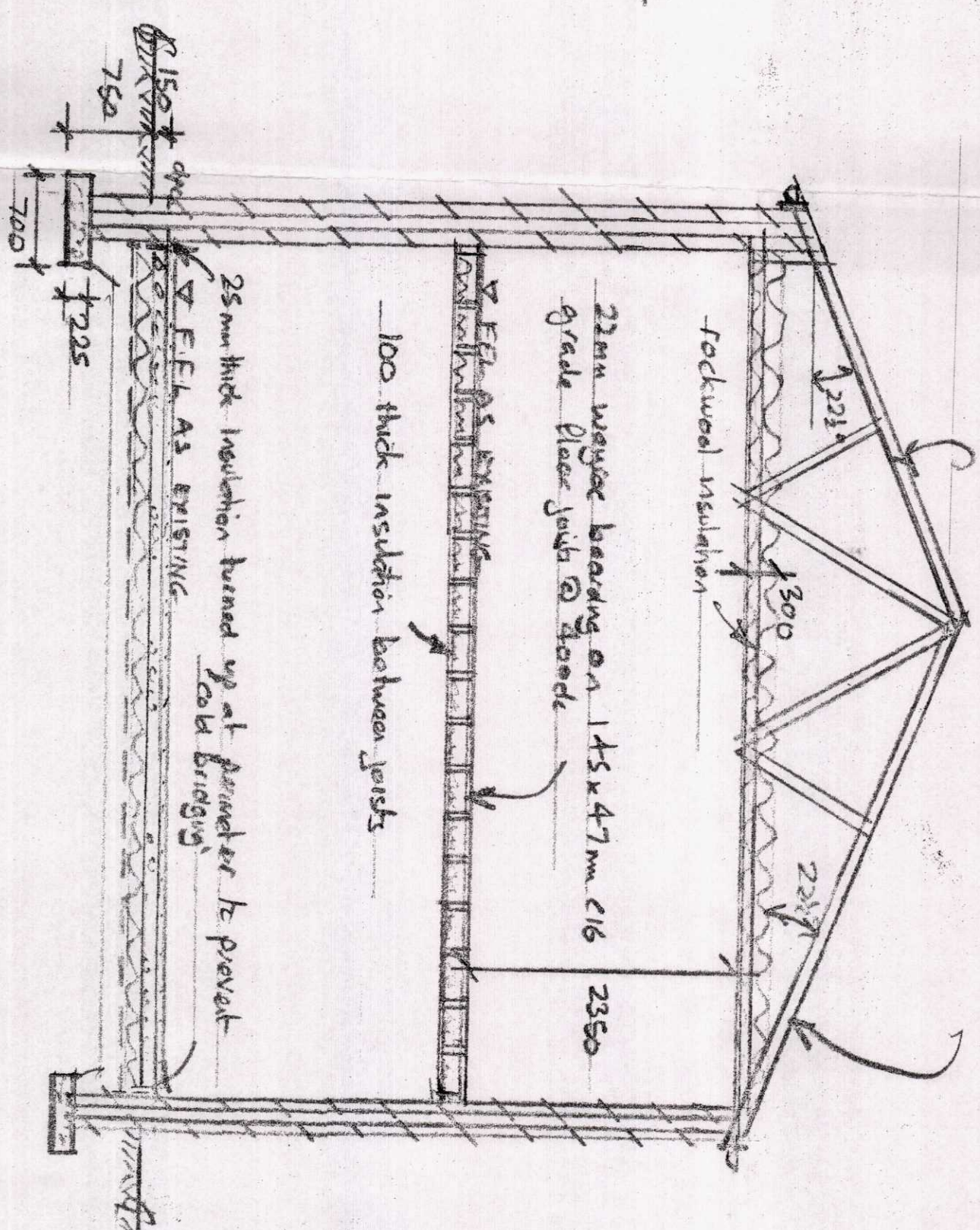
EXISTING FRONT ELEVATION



EXISTING REAR ELEVATION



EXISTING SIDE ELEVATION



TYPICAL SECTION

Concrete tiles as existing on breasted felt and battens
On manufactured trusses to new 600mm x 100mm
timber built into wall one side and fixed to masonry of
other side

Rockwool insulation

22mm wengor bearing on 145x47mm C16 2350
grade floor joist to be made

100 thick insulation between joists

25mm thick insulation turned up at perimeter to prevent
cold bridging

750
700

PROPOSED DOUBLE STOREY PITCHED
ROOF EXTENSION TO SIDE

ADDRESS

72 SHIRLEY DRIVE, HEDDERLEY,

MERTON TOWNSHIP, CFB 1ST

SCALE 1:50 DATE NOV 2011

1 of 2

A. COLLINS