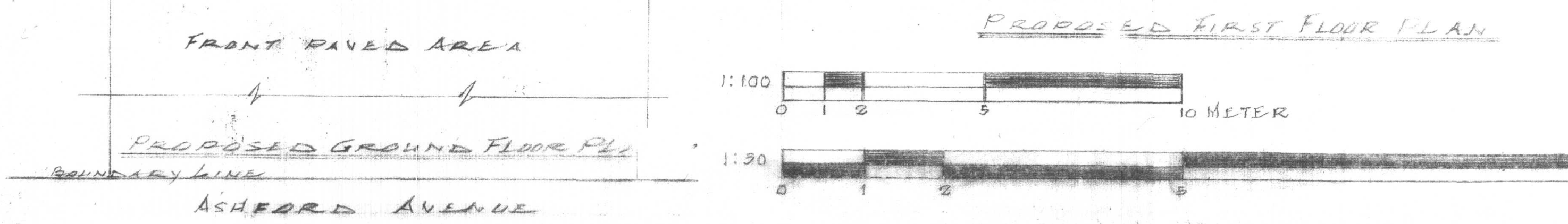
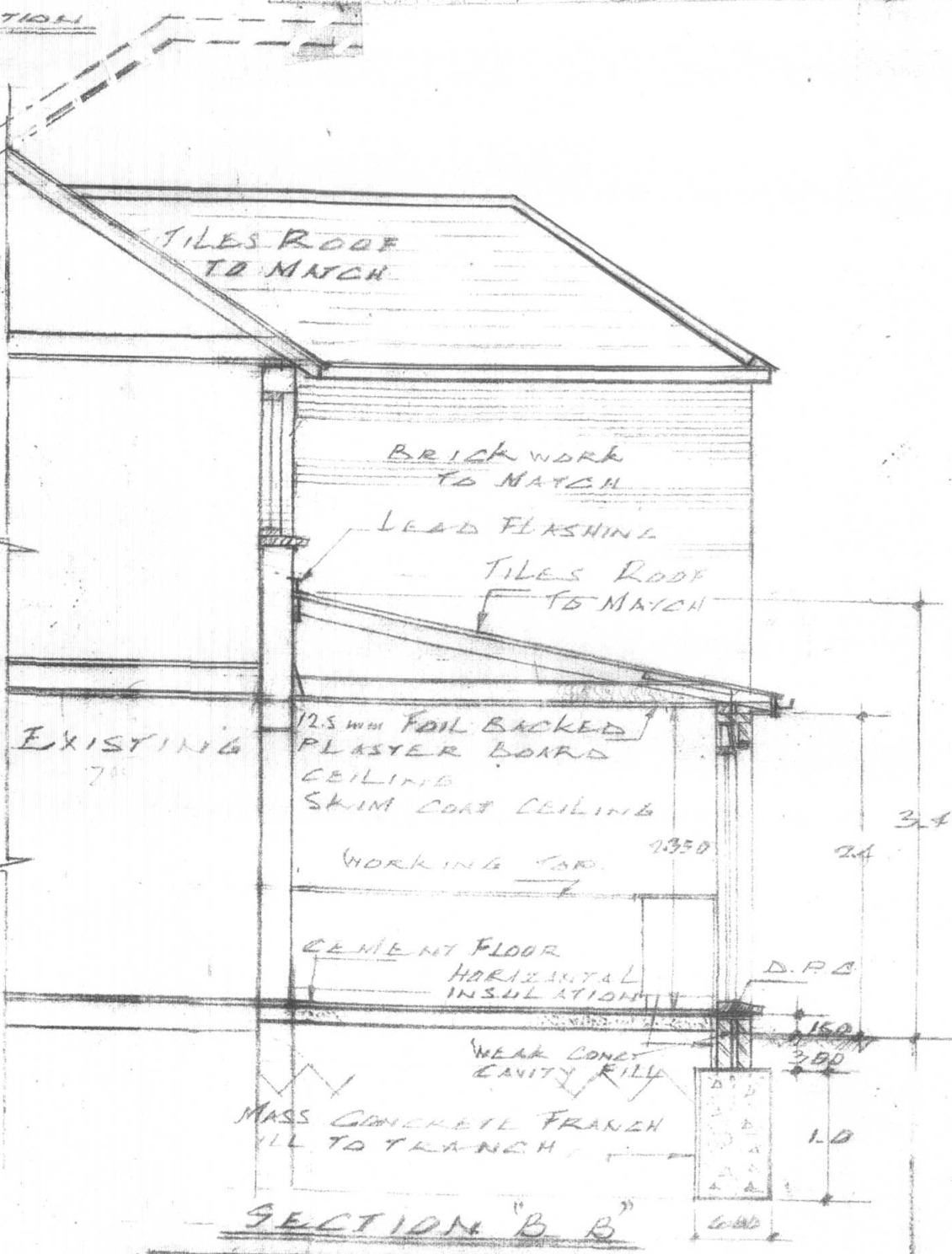
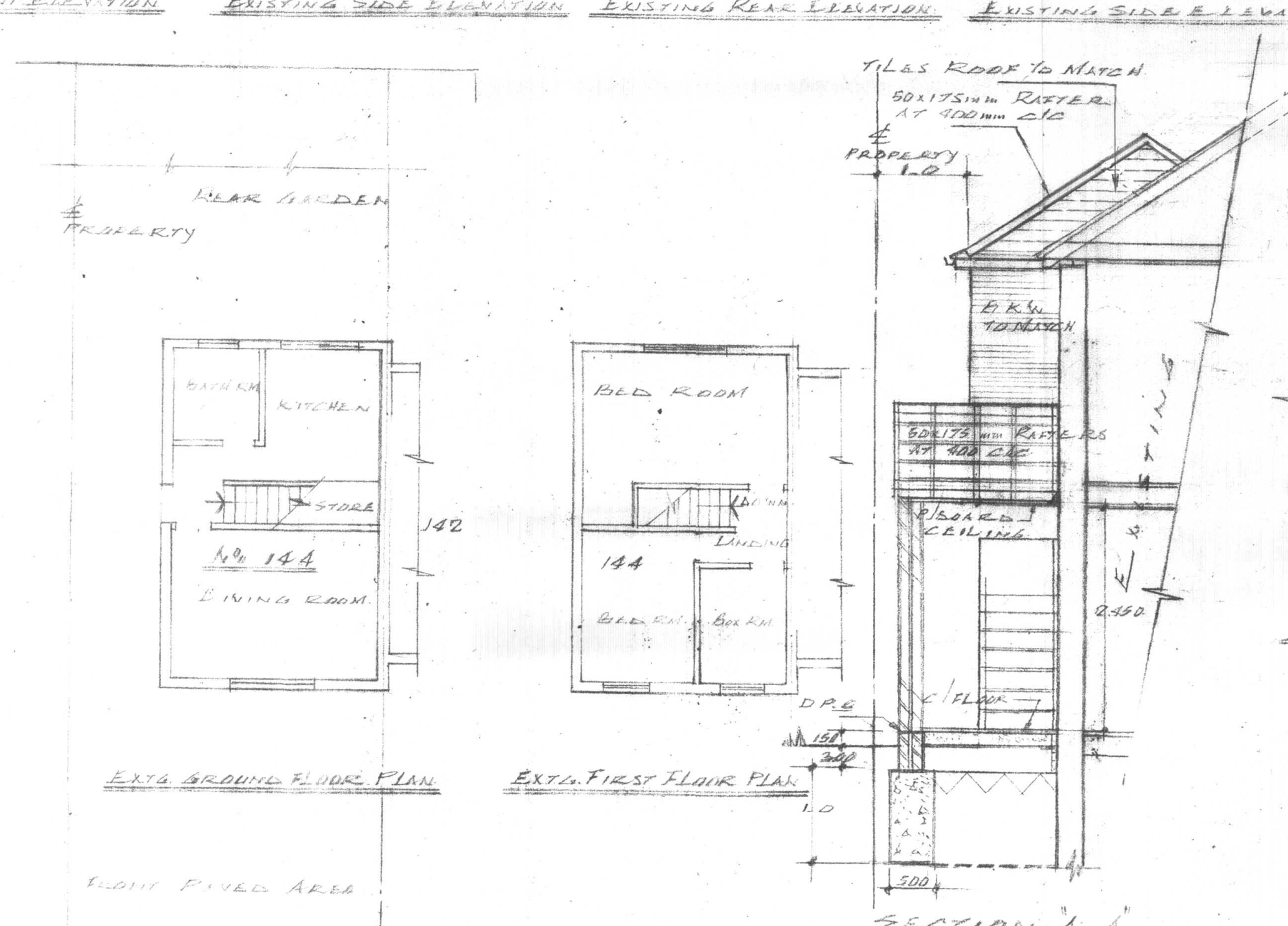
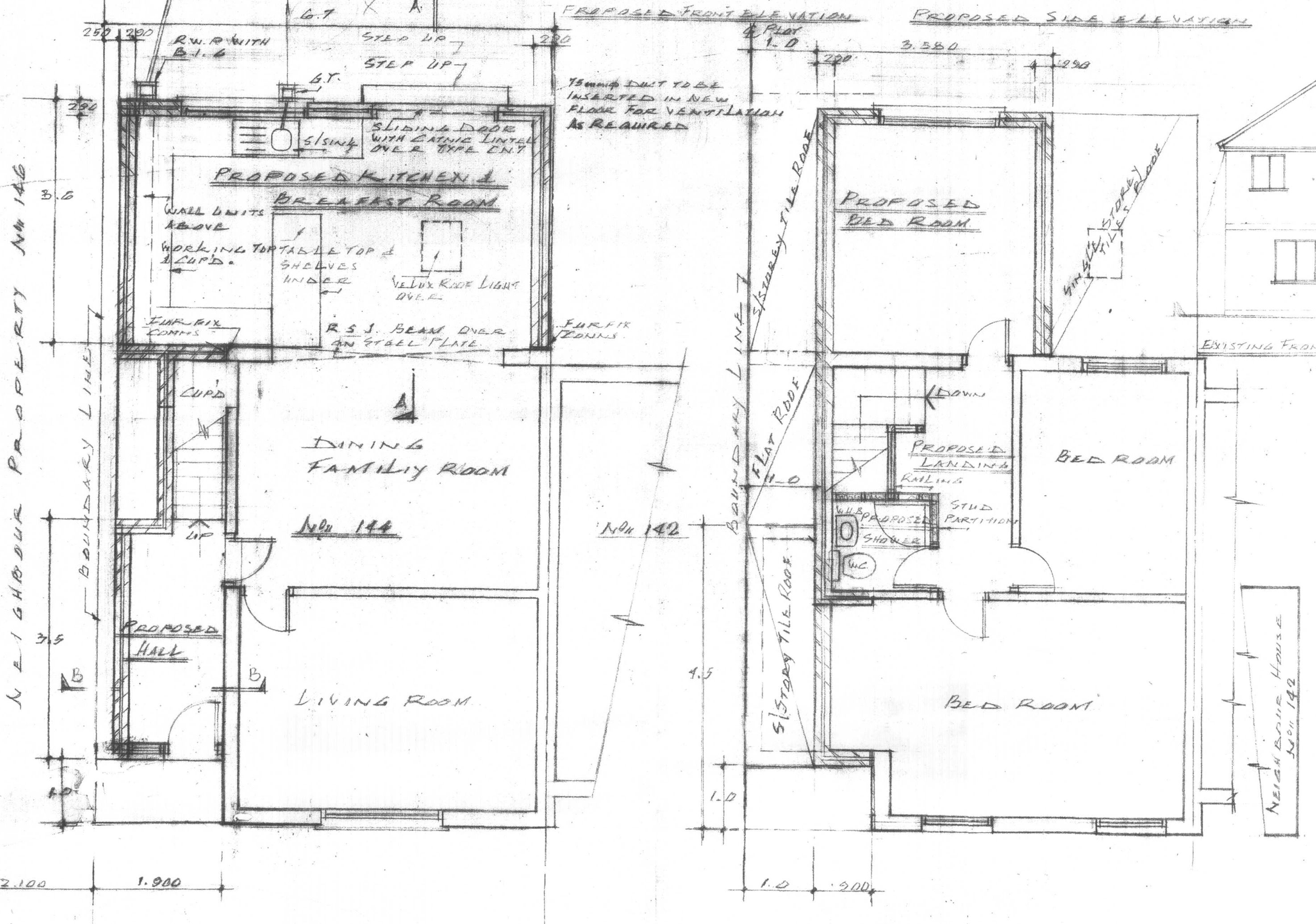


EXISTING SINGLE LAP TILES.
EACH TILE NIKILED TO 38x19mm BATTENS.
ON 50mm WIDE RIBBY 50x100mm x 175mm RAFTERS.
100mm CENTRES.
90mm x 100mm WALL PLATE USING GALV. STEEL.
HOLING & DOWN STRAPS 300mm x 25mm x 600mm
LONG TO JOISTS AT 1.800 CENTRES.
90mm THICK GLASS WOOL INSULATION BETWEEN
90mm x 175mm CEILING JOISTS AT 400mm CENTRES
SUPPORTED ON "CATNIO" JOIST HANGERS.
125mm FOIL BACKED PLASTER BOARDS &
SKIM COAT CEILING.
SWISS LEAVES VENTILATOR TRAY.
P.V.C. DSWA SQUARE LINE 4:2/4 SYSTEM.
GUTTER FIXED TO SWISS LEAVES VENTILATION
UNITS & 25/28 RAINWATER SYSTEM.
"CATNIO" STEEL LINTEL TYPE CNA.
DOUBLE GLAZED DOOR & WINDOWS
WITH "K" GLASS (LOW E).
25mm HERMETICAL SEAL UNIT.
W/29 TRICIE VENTILATORS
102.5mm INNER THERMATE
BLOCK PLASTER & SKIM.
100mm OUTER BRICK LEAF
TO MATCH. 100mm CAVITY WITH
WOOL INSULATION.
PROVIDE THERMATE CAVITY
CLOSERS AT DOOR & WINDOWS
REVEAL.
FLOOR CONSTRUCTIONS:
65mm CEMENT / SCREED ON
100mm CONCRETE OVER SIDE SING
100mm INSULATION BOARDS ON
1200 GAUGE VISQUEEN D.P.C.
WITH 100mm VETLED ROOF
TAPED CONTINUOUSLY ALL
100mm THICK MASS CONCRETE



PROPOSED SINGLE STOREY SIDE
& REAR EXTENSION AND PART
DOUBLE STOREY REAR EXTENSION
AT NO 144 ASHFORD AVENUE MIDDXB4 AND
SCALE: 1:50 - 1:100 DATE: 15/01/2016 DRG. NO. 01/11/14/10

REVISED & AMENDED AS
REQUIRED BY PLANNING OFFICER
AT NO 144 ASHFORD AVENUE MIDDXB4 AND
SCALE: 1:50 - 1:100 DATE: 15/01/2016 DRG. NO. 01/11/14/10