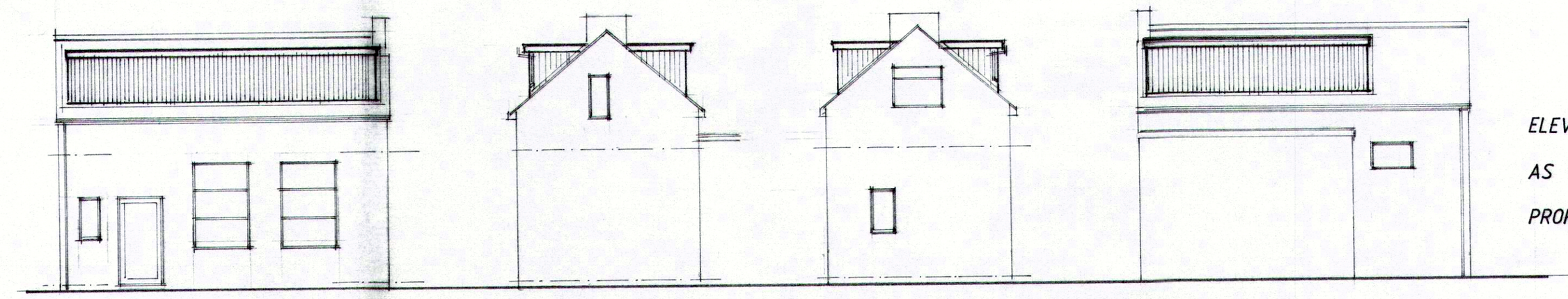


FRONT SIDE SIDE REAR

ELEVATIONS AS EXISTING



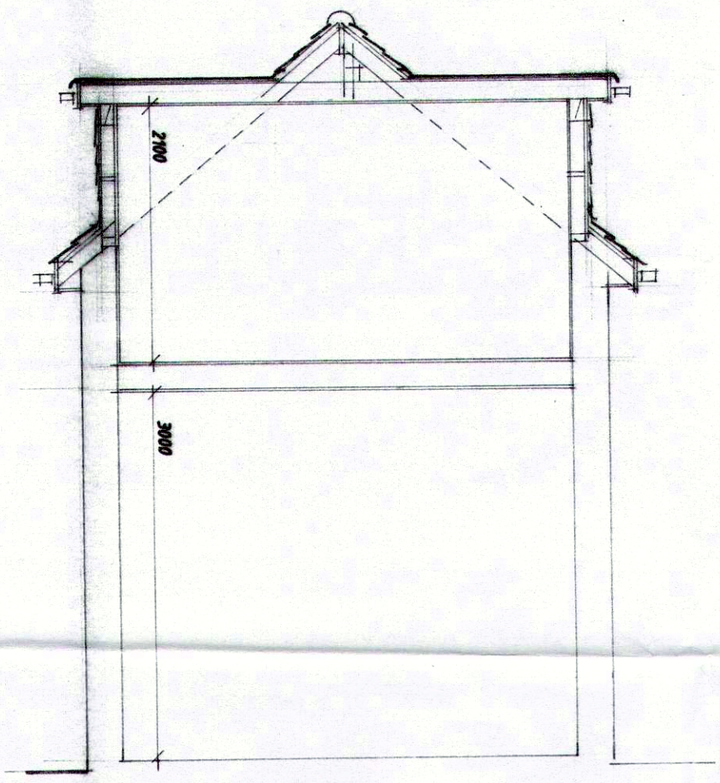
FRONT SIDE SIDE REAR

ELEVATIONS AS PROPOSED

energy efficient light bulbs
thermastatic rad valves

electric installation to part P by qual electrician

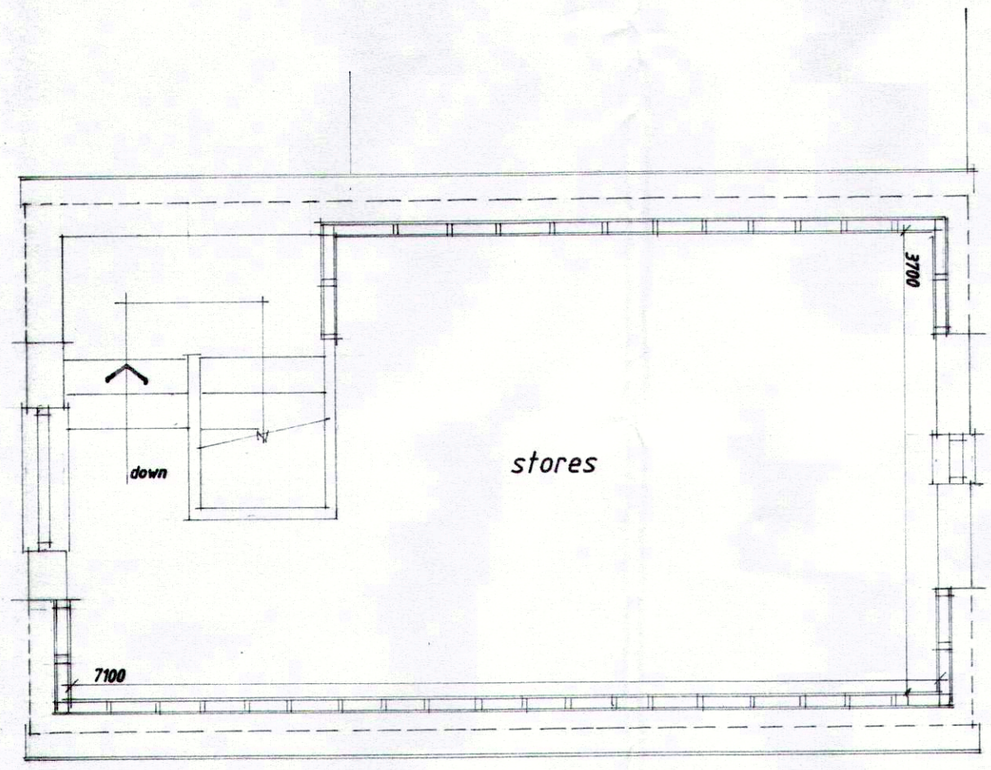
existing lintols/foundations carrying additional loads to be exposed/inspected/approved by Building Inspector



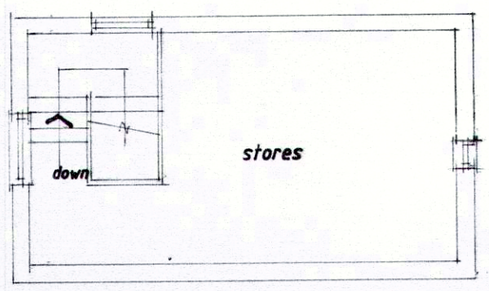
roof:16mm limestone chippings bonded to Armstrong HT felt on 120 Kingspan KOOLTherm k11 roofboard bonded to vapour control barrier on sw firrings min.1/60 fall on 175x63 joists at 400 crs.,12.5 p.bd.& plaster ceiling

25 u'pvc fascia 50 fillets 10 u'pvc soffits 110 pvc gutters 68sq. pvc rwp's
200x100 head beam

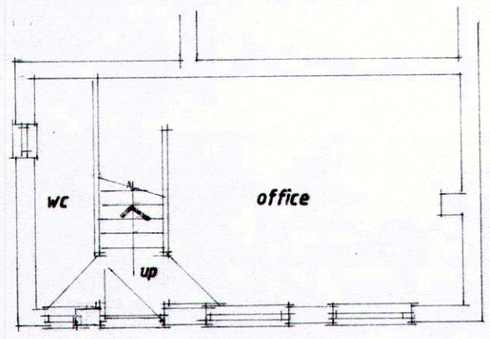
SECTION



FIRST FLOOR PLAN as proposed



FIRST FLOOR PLAN as EXISTING



GROUND FLOOR PLAN as EXISTING

PROPOSED FRONT/REAR DORMER EXTENSIONS
at:
438a PALATINE ROAD
NORTHENDEN
M22 4JT

client: Mr. S.SAMSON

date: APRIL 2019
scale: 1/50, 1/100
dwg. no. 6682/01

PLANNING AND BUILDING CONTROL
01 MAY 2019

drawn: D I GROVES 166 CHARLES ST.,LEIGH.WN7 1HF
tel: 01942 607738, 07889 585751

All dimensions to be checked on site
all materials to match existing