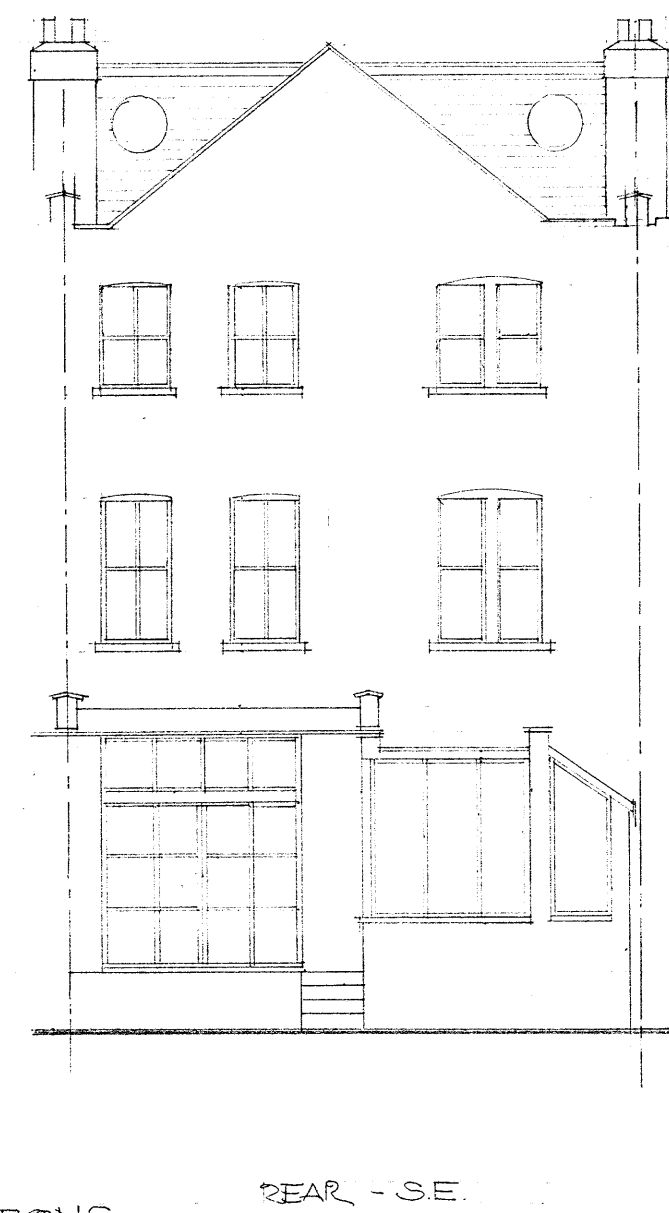
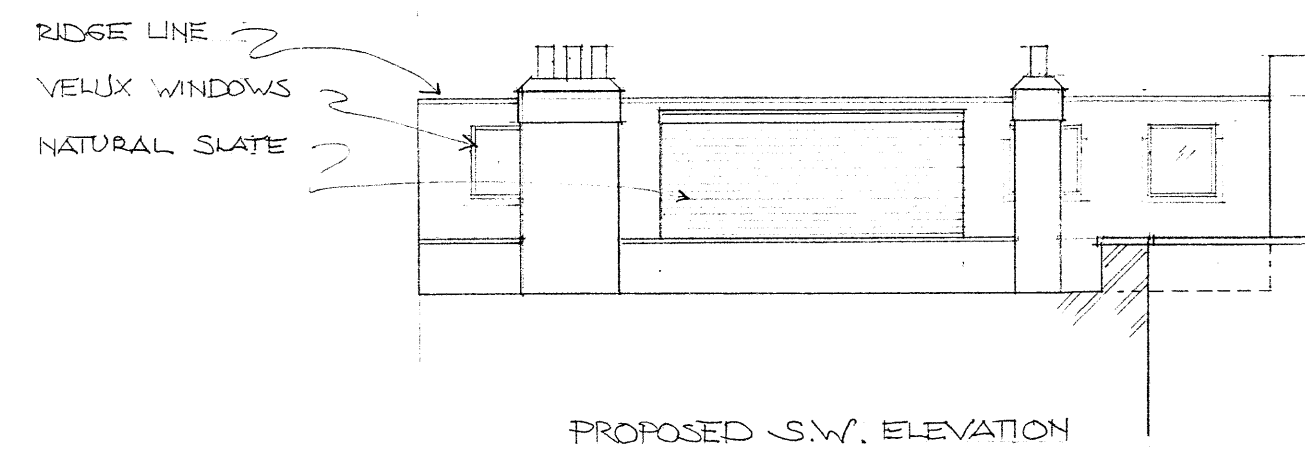
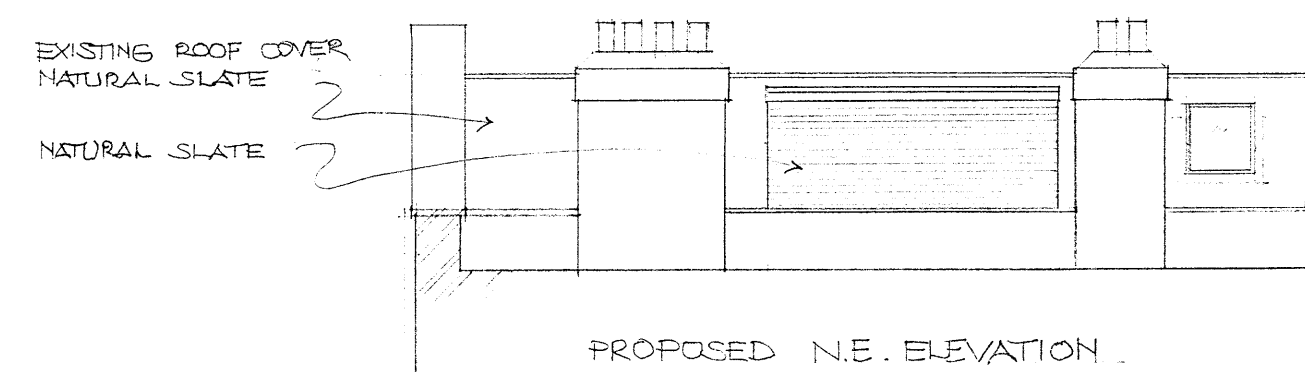
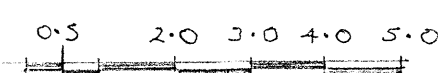




PROPOSED ELEVATIONS



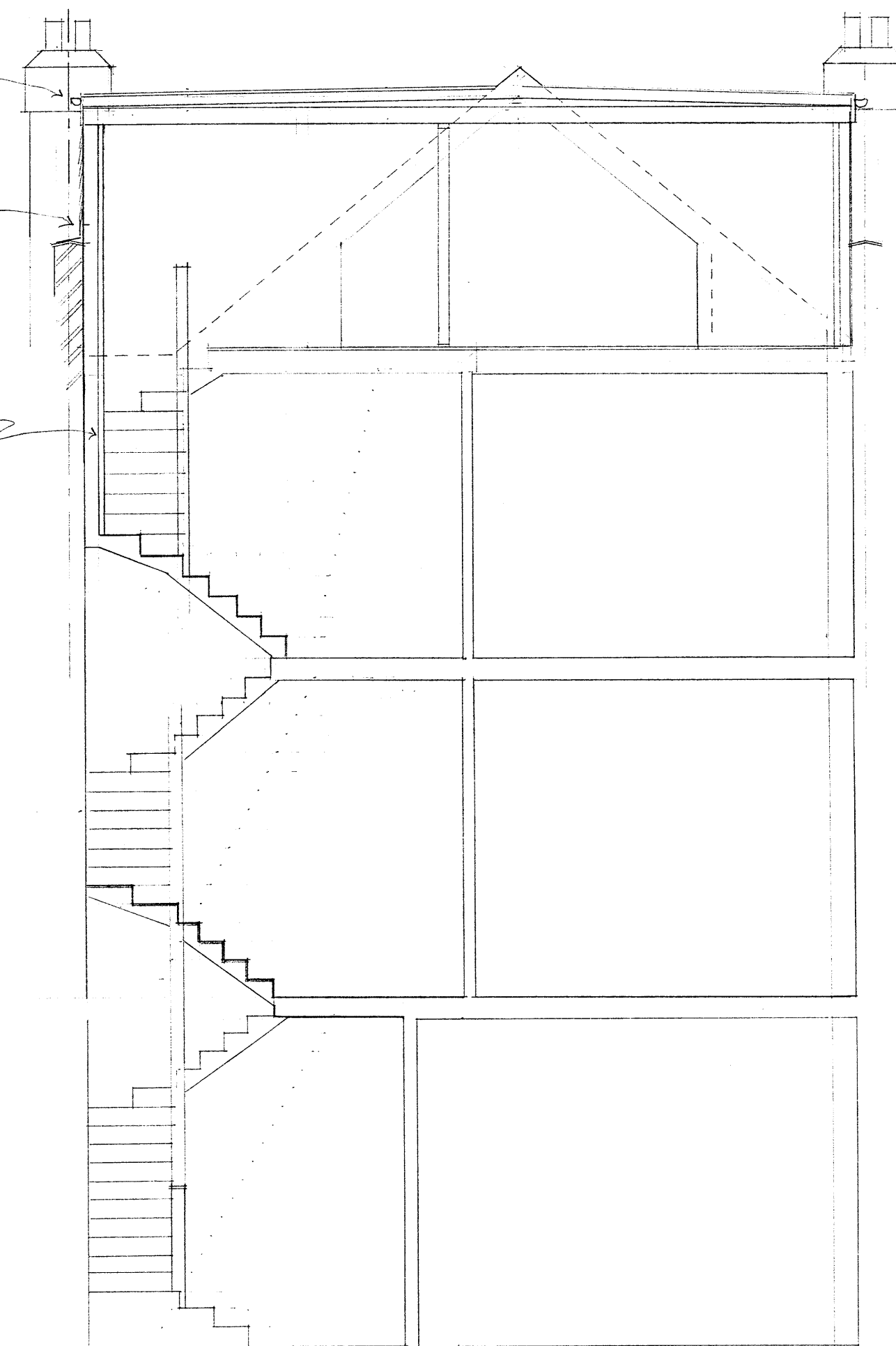
EXISTING ELEVATIONS
SCALE 1:100



RAINWATER TO DISCHARGE
TO EXISTING VALLEY
GUTTERS

LEAD FLASHING DRESSED
FROM UNDER SLATE &
OVER PARAPET TO FORM
WATER TIGHT JUNCTION

FRAME & INSULATION BROUGHT
DOWN TO STAIR TO ALIGN
INSIDE FACE OF DORMER &
STAIR WALL



SECTION

SCALE 1:50

ALL TIMBERS TREATED

FLAT ROOF
THREE LAYER FELT TO B.S. 747 PART III ON
20THK G20 THERM OR SIMILAR INSULATION
TO GIVE 1.24 W/HK ON
FURRING PIECES ON
18THK WBP PLY ON
JOIST AS SPECIFIED BY ENGINEER
12.5THK PLAS. BD & SKIM TO FINISH

DORMER WALLS
100x50 AT 400 TIMBER FRAME CLAD WITH
SLATE ON BATTERS ON BREATHER UNDERLAY ON
18THK WBP PLY
TIGHT FIT 100THK KINGSPAN INSULATION BETWEEN
STUDS & 25THK OVER INSIDE FACE
OVERLAY WITH 12.5THK PLAS. BD & SKIM TO FINISH
NOTE: PLY SURFACE FACING PARTY WALL TO BE
OVERLAPED WITH 'MASTERBOARD' TO GIVE 1/2 HR FIRE RESISTANCE

PITCHED ROOF
WHERE EXISTING RAFTERS SERVE AS CEILING TO
NEW ROOMS LAY "TRI-ISO SUPER10" INSULATION
TO UNDER SIDE JOINTS LAPPED & TAPED, BATTEN
OVER WITH 25x50 ENSURING CLEAR 25MM AIR SPACE
BELOW INSULATION & FINISH WITH 12.5THK PLAS & SKIM

FLOOR
22THK T&G CHIP B'D GLUED & SCREWED TO
FLOOR JOISTS AS SPECIFIED BY ENGINEER
PLACE 100THK SOUND REDUCING INSULATION BETWEEN
JOISTS

STAIR
FLY TO FL. 2950 CHECK ON SITE
15 EQ RISERS AT 196.67
TREADS AT 225 WITH 114.50 ON WINDERS.
HANDRAIL 900 HIGH MEASURED FROM NOSING
MIN 2000 HEAD CLEARANCE MAINTAINED OVER
NEW & EXISTING STAIR BELOW.
BALUSTRADES MAX 100 C.C.

ELECTRICAL SAFETY
ALL ELECTRICAL WORK TO MEET THE REQUIREMENTS
OF PART P ELECTRICAL SAFETY TO BE DESIGNED
INSTALLED, INSPECTED & TESTED BY A PERSON
COMPETANT TO DO SO. PRIOR TO COMPLETION THE
COUNCIL MUST BE SATISFIED THAT PART P HAS
BEEN COMPLIED WITH & THIS MAY MEAN THE
APPROPRIATE BS 7671 CERTIFICATE BEING ISSUED
BY THE PERSON COMPETANT TO DO SO.

ALL NEW LIGHTS TO BE OF ENERGY EFFICIENT TYPE