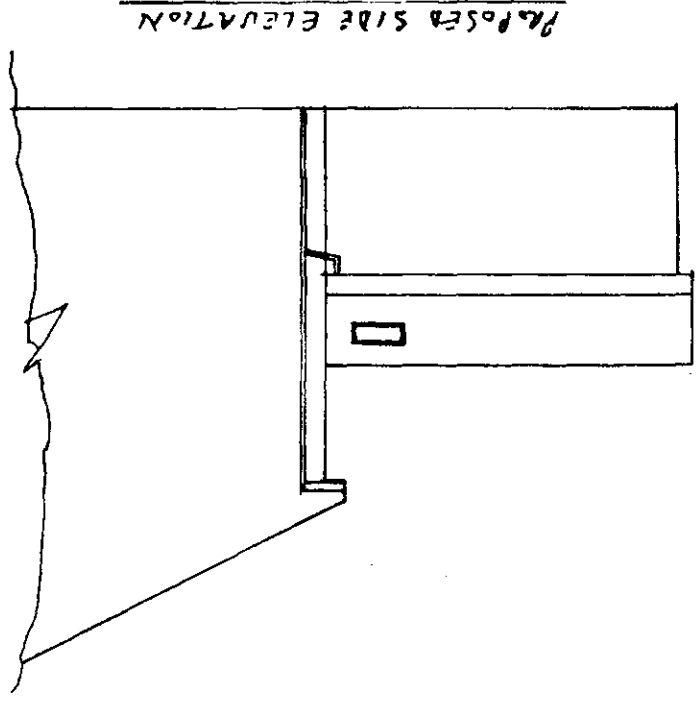
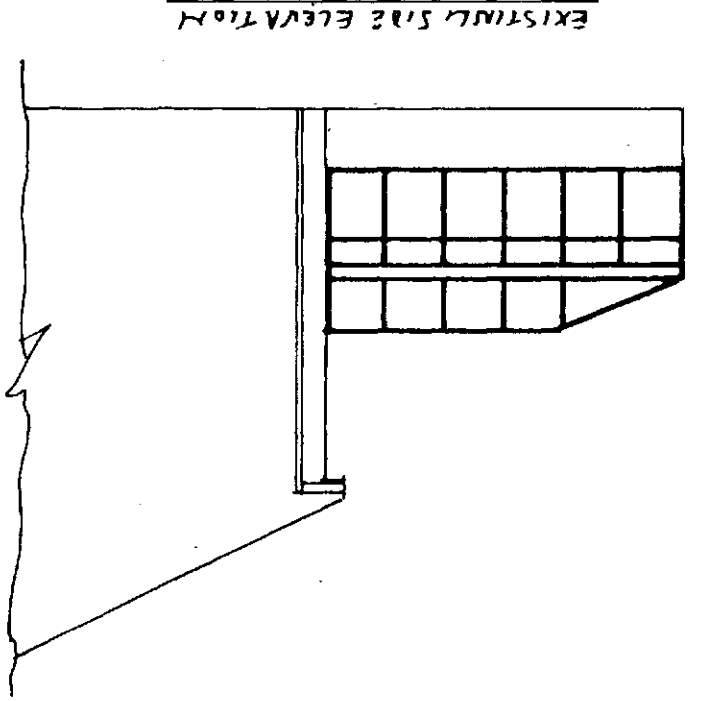
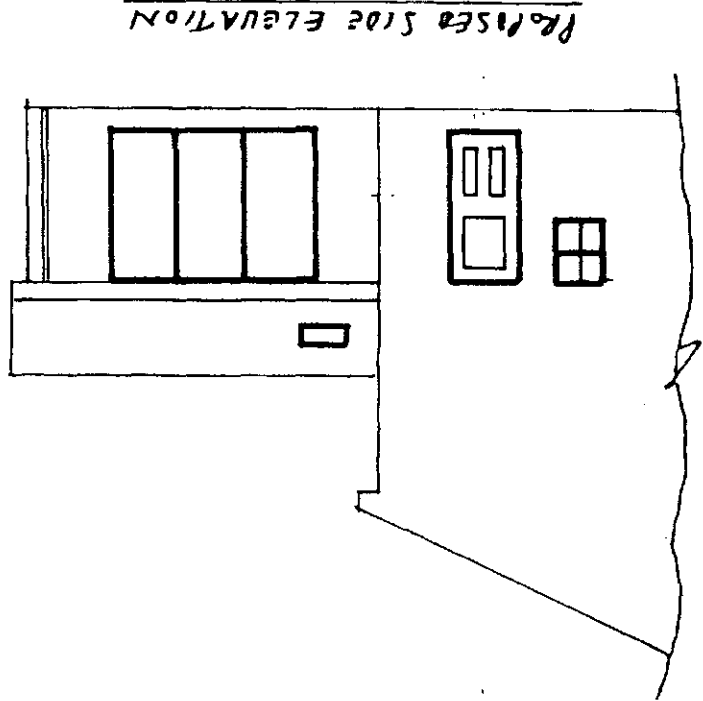
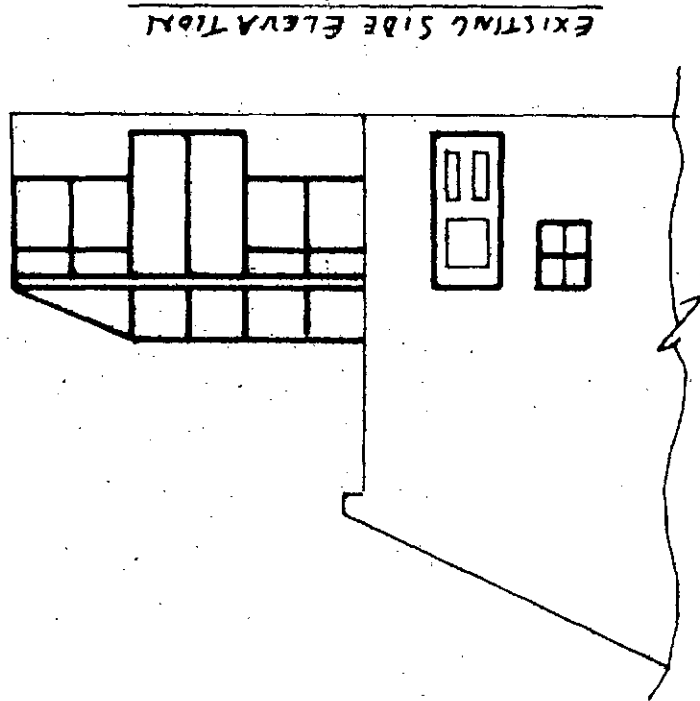
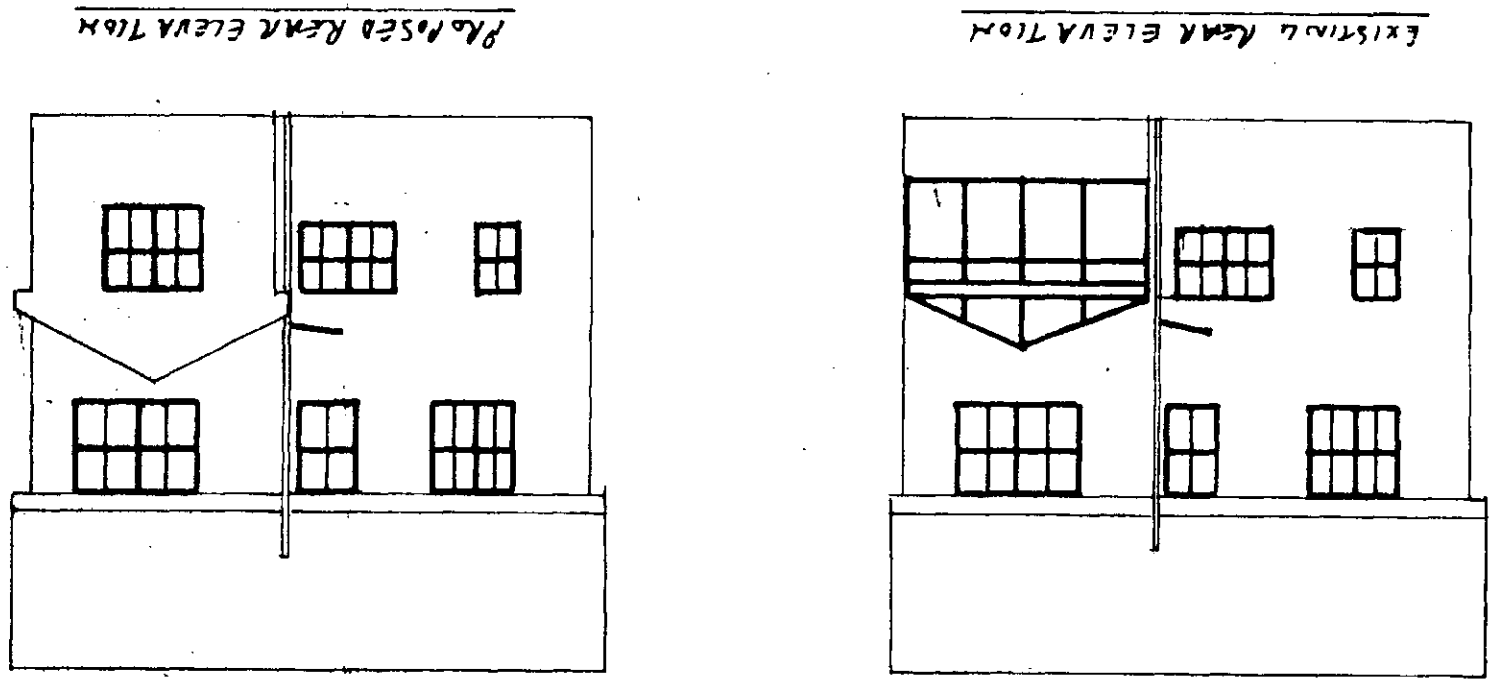




ELEVATIONS SCALE 1/80

FOUNDATIONS
EXISTING EXISTING FOUNDATIONS & TO BE 250mm DEPTH 600mm WIDE x 150mm DEPTH SUBJECT TO LA APPROVAL

WALLS
TECHNICAL BLOCKS BELOW G.L.
BULKHEAD TO MATCH EXISTING
100mm LUT LAMINATE
C 90/100 LAMINATE OVER EXISTING ALUMINUM WITH DFL ALUM OVER
WOOD FLOOR EVERY 150mm MIN 150mm MIN 150mm MIN
REVEALS TO BE INSULATED
STAINLESS STEEL THERMOCLAD FLAT 250mm TO REVEALS
EXTENDS TO BE 605mm MIN
NEW WALLS TO EXISTING WALLS TOOTH & SLOTTED TIES ON
SIMILAR & MATCHING A CONTINUOUS Cavity

FLOOR
100 x 50mm WALL PLATE
150 x 25mm RIGID BOARD
150 x 47mm RIGID AT 150mm MIN 150mm MIN
SECTIONS WITH STAINLESS STEEL CLIPS TO FORM A UNIFORM CEILING
KITCHEN DOORS TO SUBMIT VELUX
100mm LUT LAMINATE
150 x 25mm RIGID BOARD
150 x 47mm RIGID AT 150mm MIN 150mm MIN
SECTIONS WITH STAINLESS STEEL CLIPS TO FORM A UNIFORM CEILING
KITCHEN DOORS TO SUBMIT VELUX
100mm LUT LAMINATE
150 x 25mm RIGID BOARD
150 x 47mm RIGID AT 150mm MIN 150mm MIN
SECTIONS WITH STAINLESS STEEL CLIPS TO FORM A UNIFORM CEILING
KITCHEN DOORS TO SUBMIT VELUX

DOORS
100mm LUT LAMINATE
150 x 25mm RIGID BOARD
150 x 47mm RIGID AT 150mm MIN 150mm MIN
SECTIONS WITH STAINLESS STEEL CLIPS TO FORM A UNIFORM CEILING
KITCHEN DOORS TO SUBMIT VELUX
100mm LUT LAMINATE
150 x 25mm RIGID BOARD
150 x 47mm RIGID AT 150mm MIN 150mm MIN
SECTIONS WITH STAINLESS STEEL CLIPS TO FORM A UNIFORM CEILING
KITCHEN DOORS TO SUBMIT VELUX

ROOF
20 WINTER AVENUE
MAYSON
MAYSON
MAYSON

