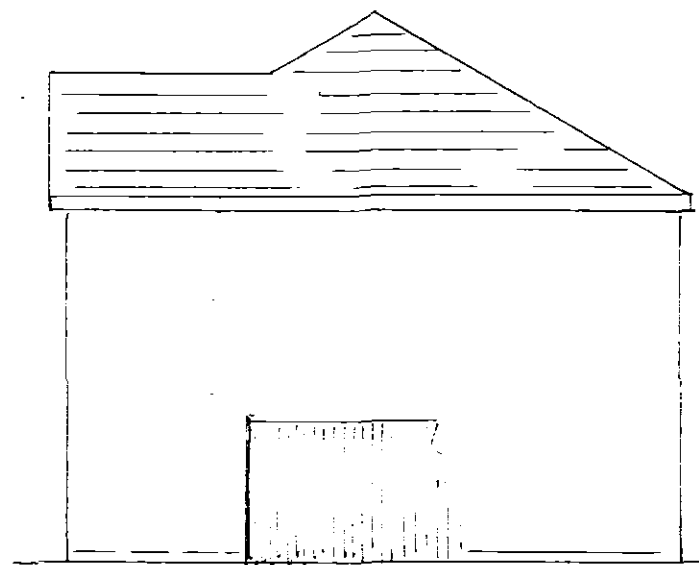
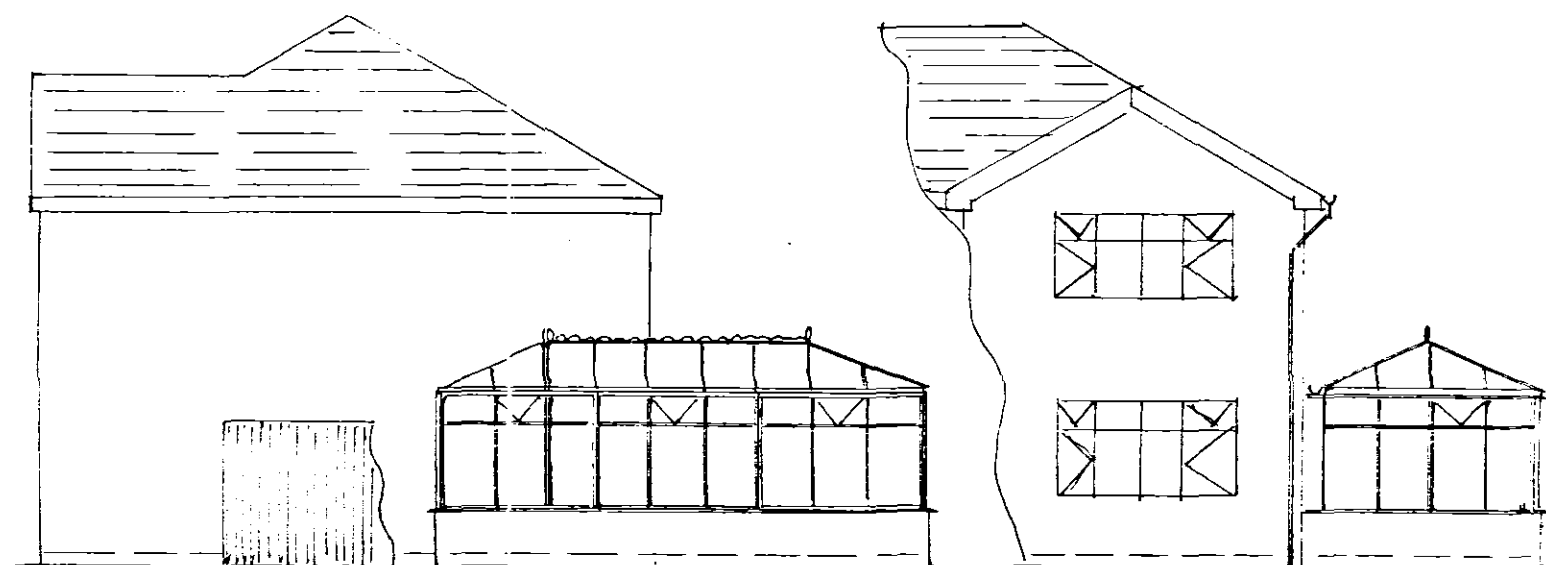


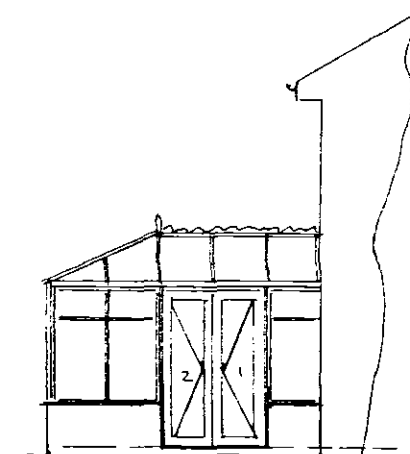


EXISTING SIDE ELEVATION

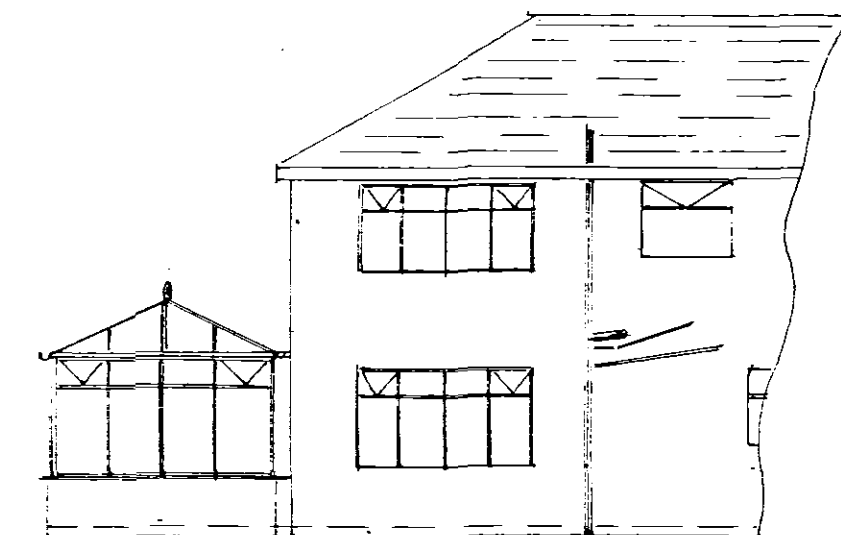


PROPOSED SIDE ELEVATION

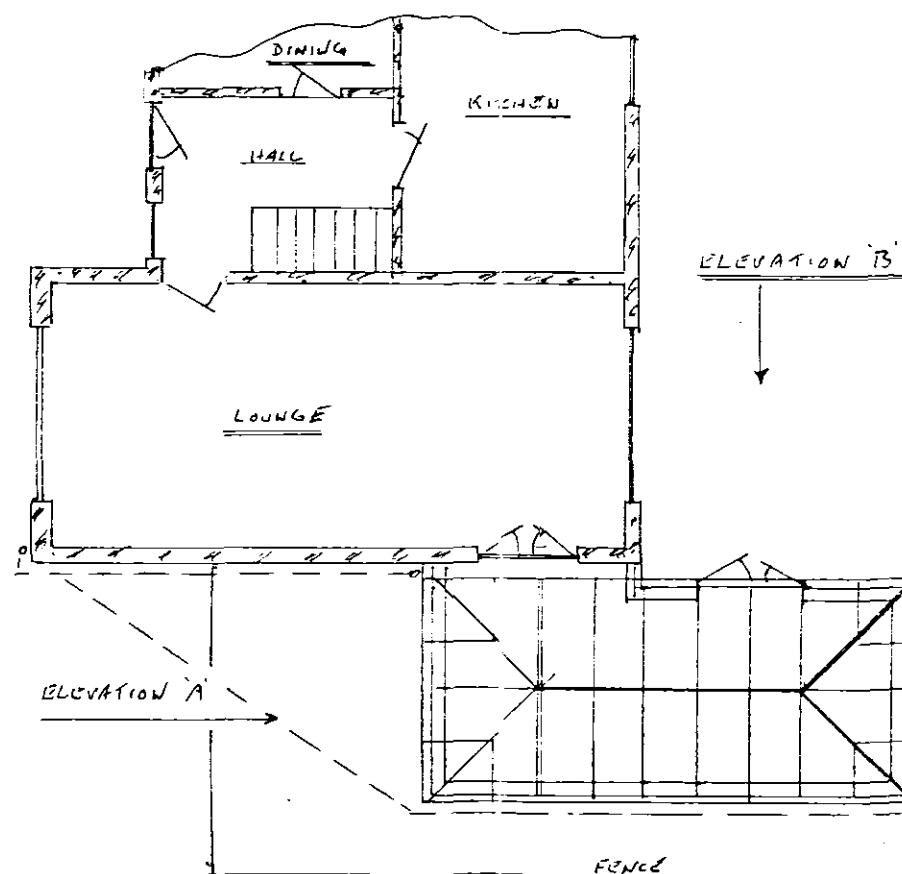
PROPOSED ELEVATION 'A'



PROPOSED ELEVATION 'B'



PROPOSED REAR ELEVATION 'C'



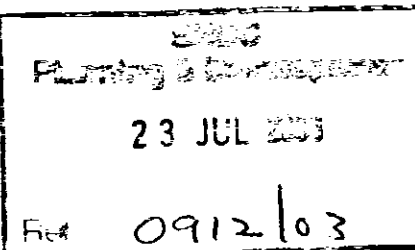
PROPOSED PLAN ELEVATION

GROUNDWORKS

MASS FILLED CONCRETE SLIP
FOOTINGS 600mm WIDE x 400mm
DEEP TAKEN DOWN TO L.A. APPROPRIATE.
100mm REINFORCED CONCRETE FLOOR
OVER 50mm INSULATION, 1200g DPM
50mm SAND BLINDING.
INSULATED DRAFT WALLS 600mm H. RAIL.
R/WP TO LINK INTO EXISTING SYSTEM.

SUPERSTRUCTURE

68mm WHITE PUCH FRAMES FULLY REINFORCED
THERMAL LEAD ALUMINIUM ROOF STRUCTURE.
24mm CLEAR TIGHTENED D.G UNITS TO MAIN FRAMES
WITH BROWN TINT D.G UNITS IN ROOF.
ALL D.G UNITS IN 1/2" GLASS ARROW FILLED.



PROPOSED CONSERVATORY FOR:-
MR & MRS REGAN
2 EDGEFIELD
WESTON
SPALDING
PE12 6NG.
REF N° C500170
SCALE 1:100

