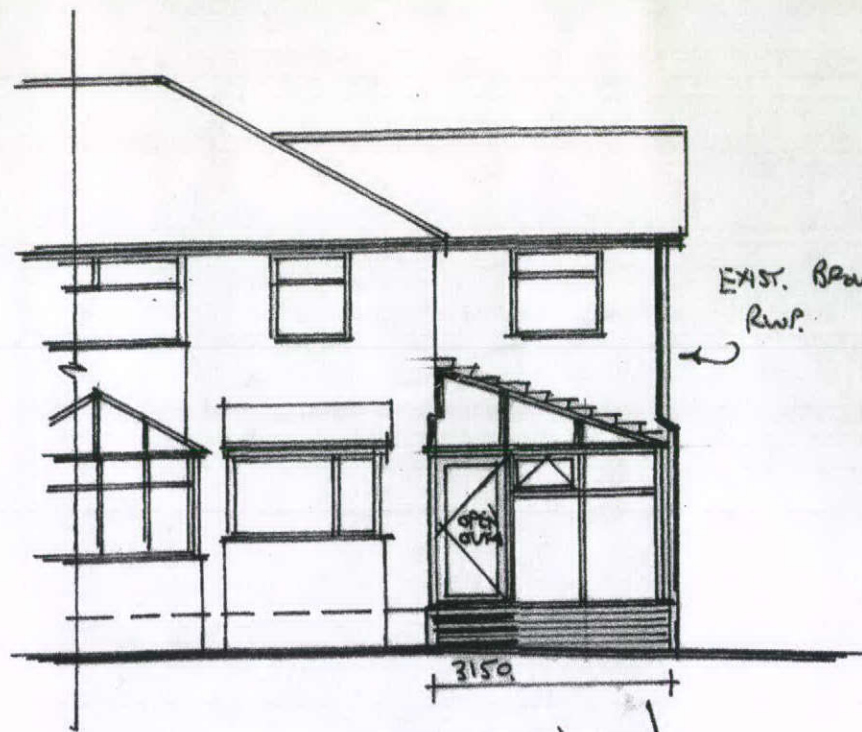
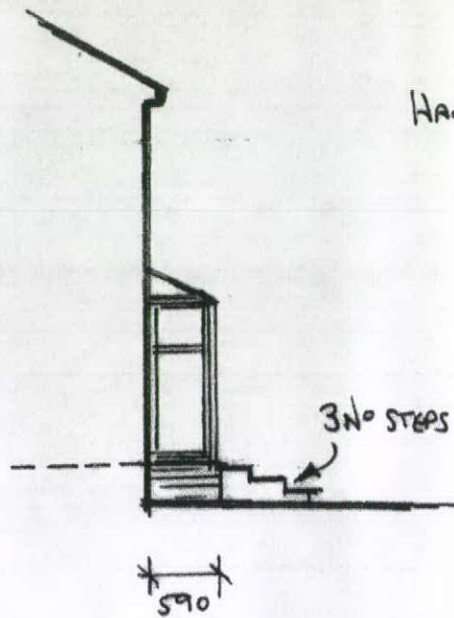


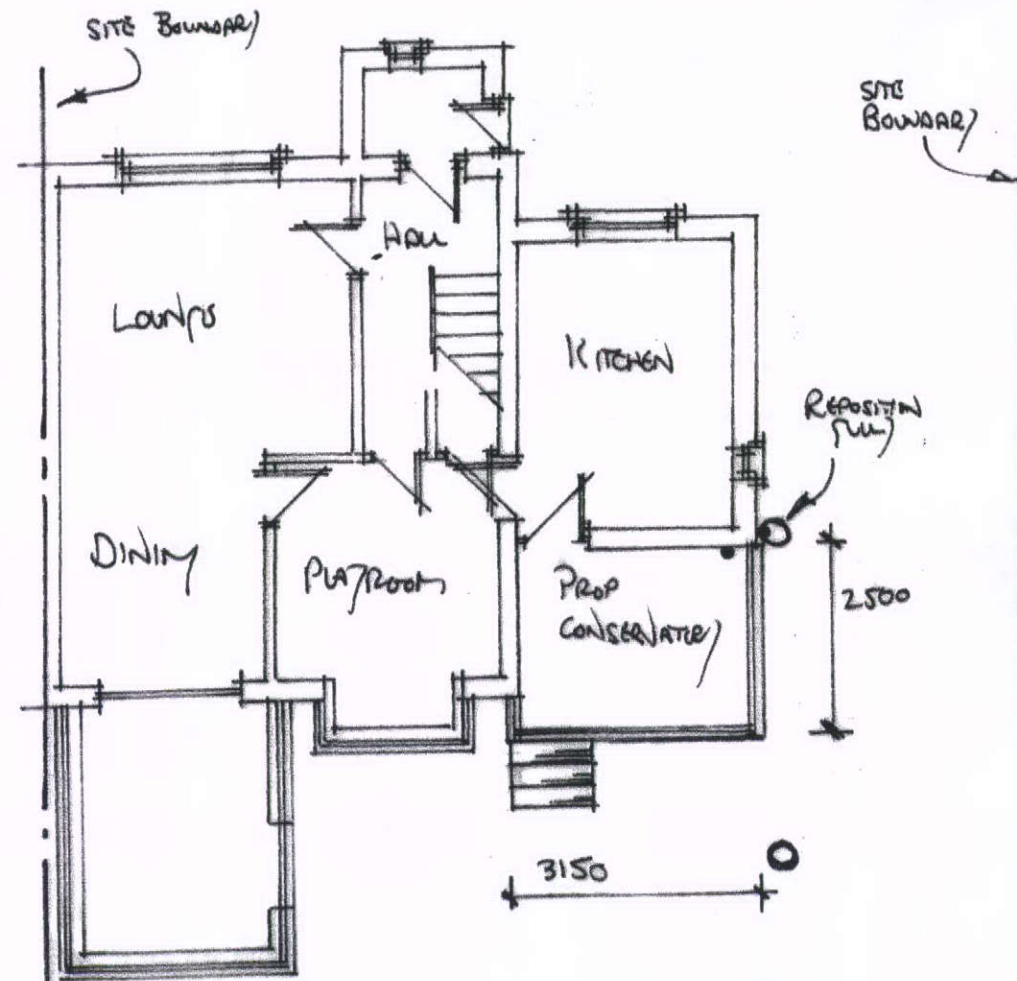
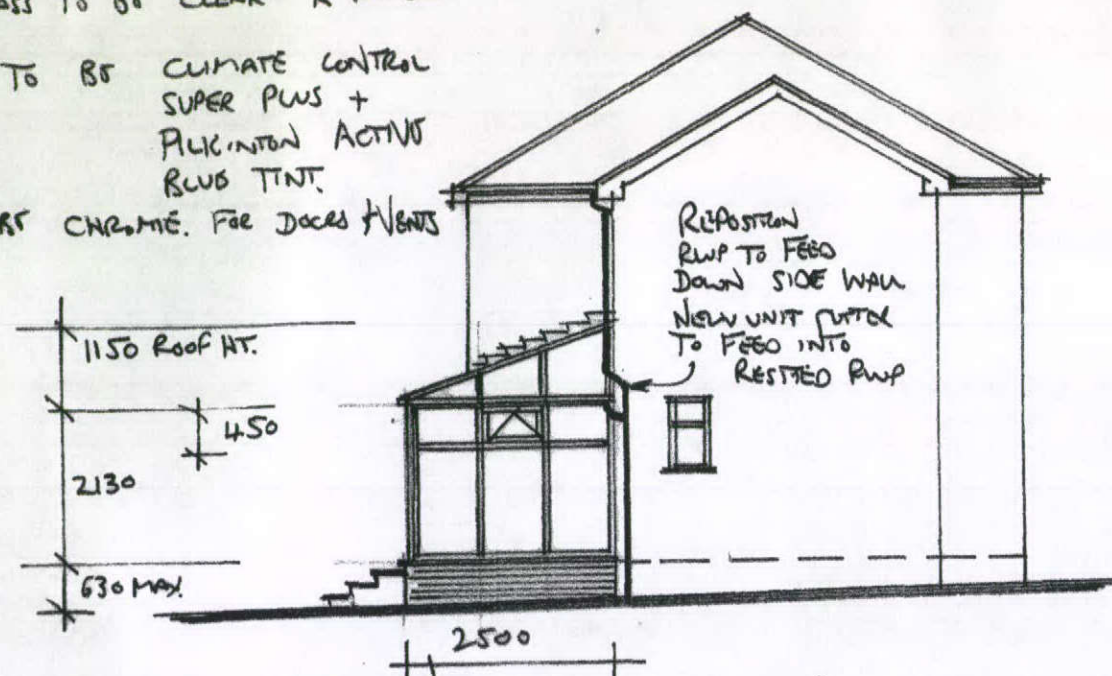


PROPOSED REAR ELEVATION.

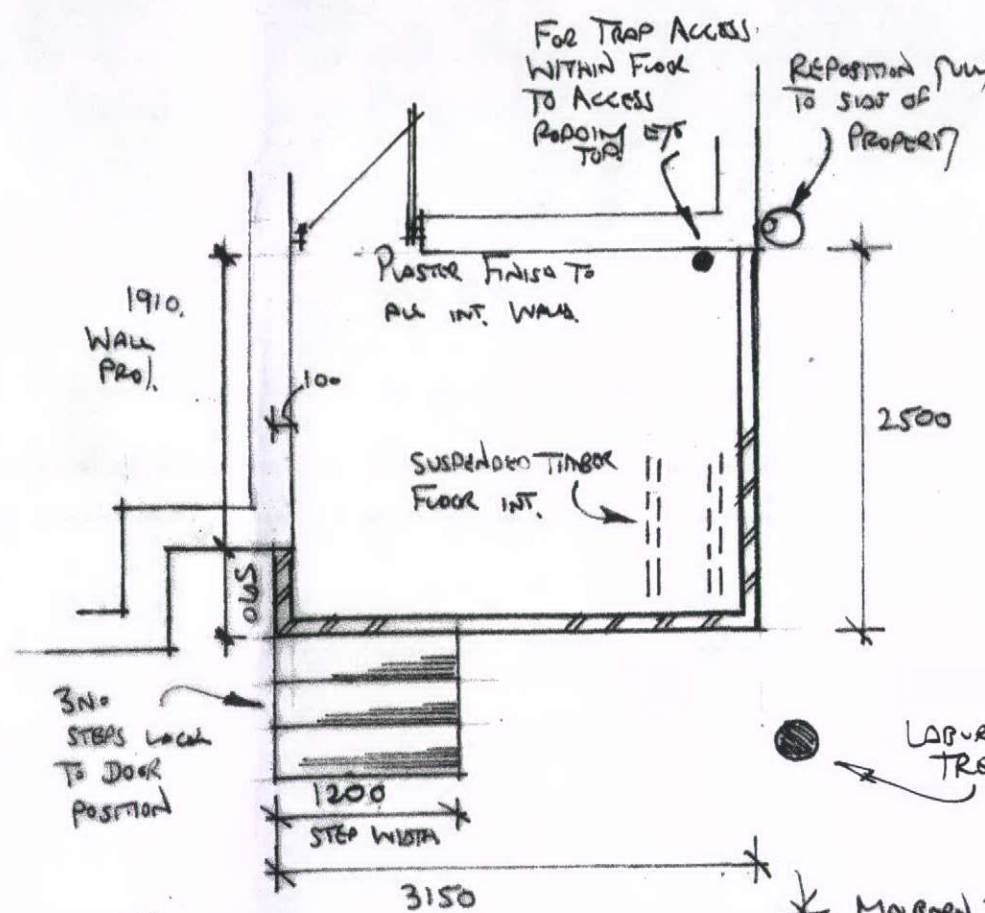


PROPOSED SIDE ELEVATIONS.

UNIT SPEC.
 WHITE VAC FRAMED IN & OUT (CHAMFERED PROFILE)
 ALL WALL GLASS TO BE CLEAR A RATED
 ROOF GLASS TO BE CLIMATE CONTROL
 SUPER PLUS +
 PLIKINTON ACTIVE
 BLUE TINT.
 HANDLES TO BE CHROME. FOR DOORS & VENTS



PROPOSED GROUND FLOOR PLAN.



* CUSTOMER TO CUT ALL O/HANGING TREE BRANCHES LOCAL TO UNIT POSITION PRIOR TO BASE BEING CONSTRUCTED

NEW UNIT BASE BULK LEVEL TO MATCH UP WITH EXISTING DOOR CILL IE 2 COURSES ABOVE HOUSE DPC LEVEL

NEW UNIT SUSPENDED TIMBER FLOOR TO MATCH EXISTING HOUSE FLOOR LEVEL

INTRODUCE ADDITIONAL AIR BRICKS TO NEW UNIT PERIMETER

PASTOR FINISH TO ALL INT WALLS

ELECTRICS TO BE 2 NO DPP

FIT CUSTOMER LIGHT TO HOUSE DOWN & INC FOR NEW WALL SWITCH

CUSTOMER IS TO SUPPLY NEW HEATER OR AIR CON INFORMATION TO ALLOW MASONRY TO ALLOW FOR PIPE REP WITHIN UNIT.

* MASONRY TO FIT HEATER/AIR CON UNIT SUPPLIED BY CLIENT.