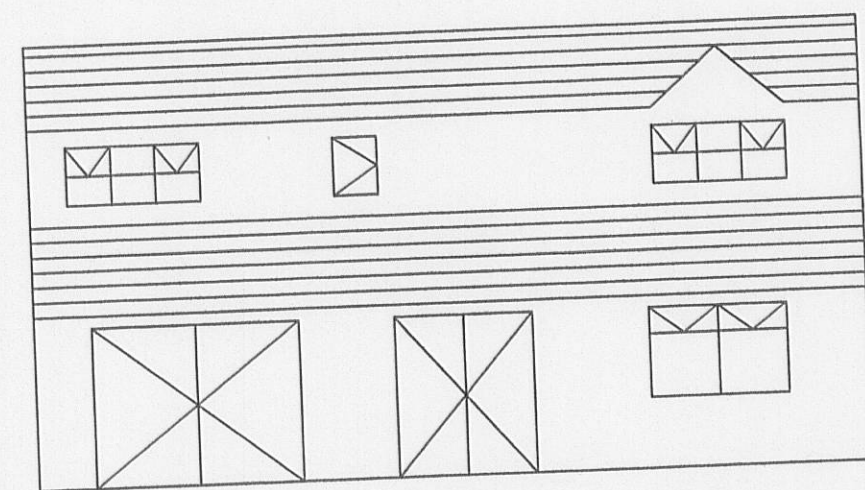
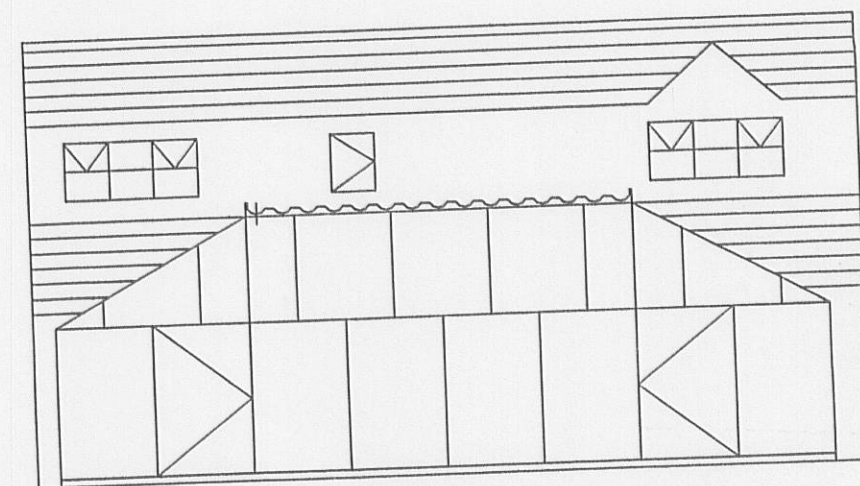
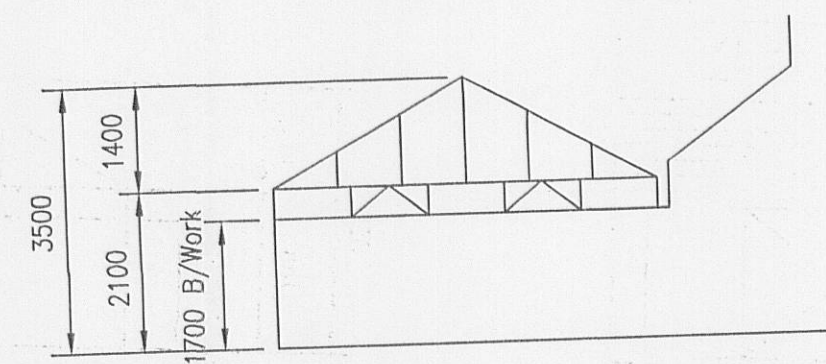




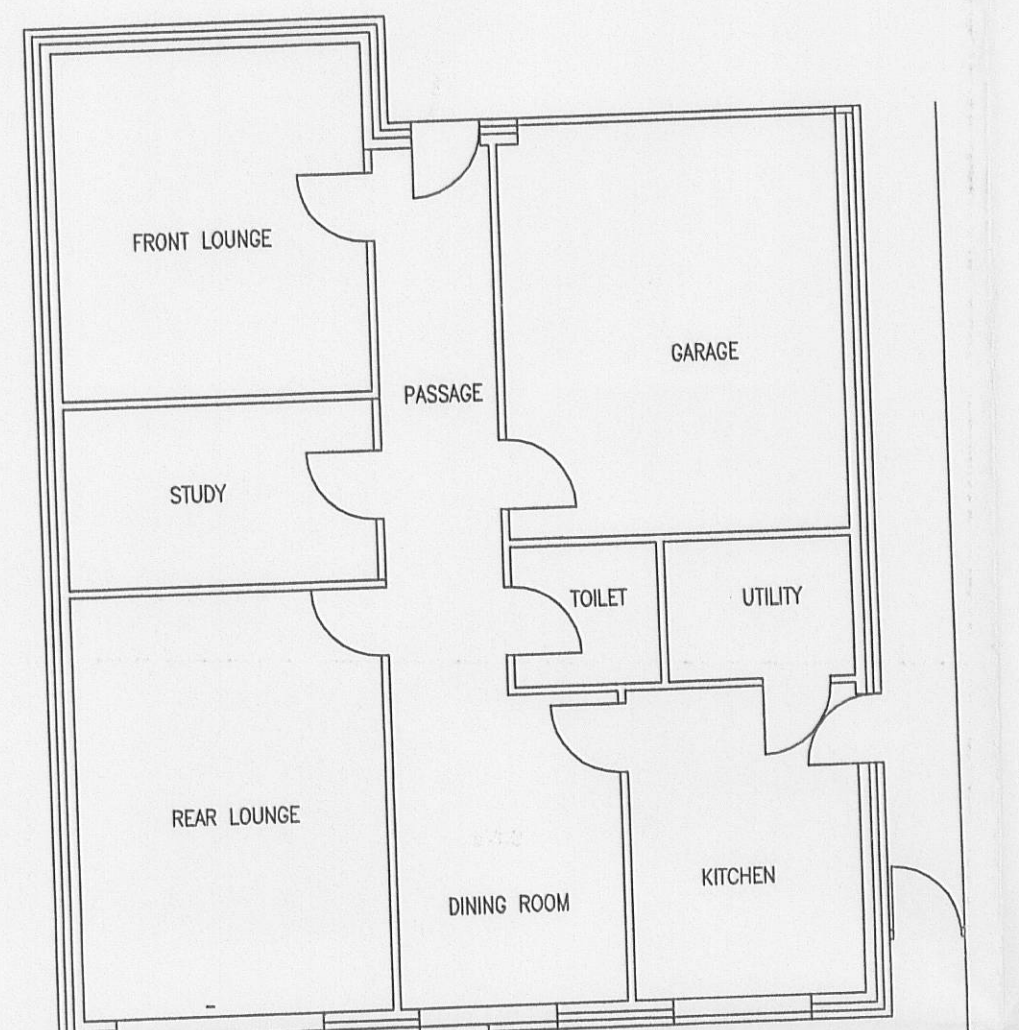
EXISTING REAR ELEVATION



PROPOSED REAR ELEVATION



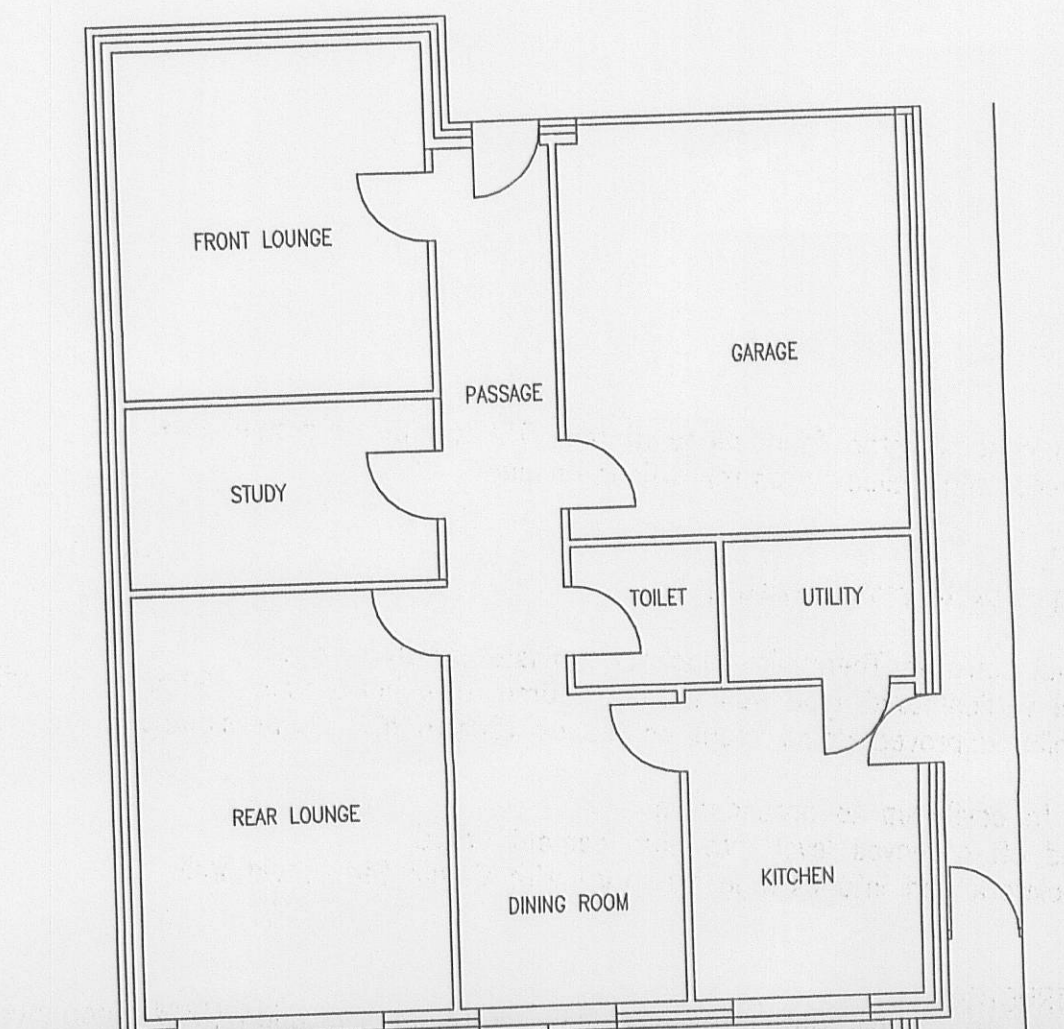
PROPOSED SIDE ELEVATION
(BOTH ENDS SIMILAR)



PATIO

GARDEN

EXISTING PLAN



NEW CONSERVATORY

GARDEN

PROPOSED PLAN

EXISTING PATIO
Existing patio to be removed

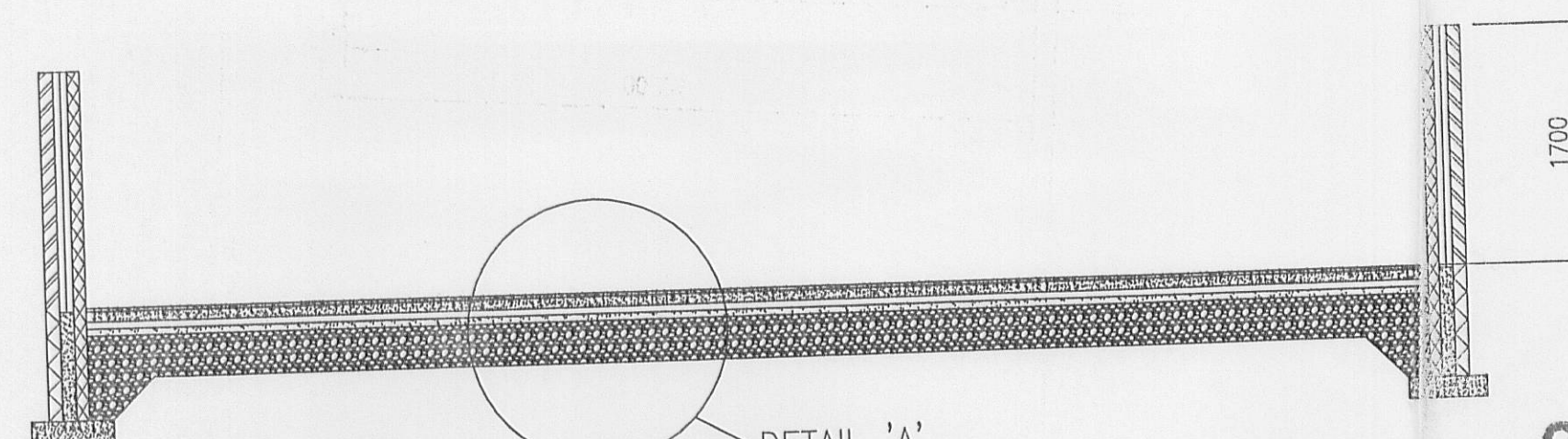
FOUNDATIONS
600 x 150mm concrete strip foundations at min. 750mm below ground level but
but to be agreed with Building Control Officer on site

EXTERNAL WALL
100mm facing brick to match existing
50mm cavity
140mm internal concrete Thermalite blockwork, plaster finish internally
Stainless steel vertical twist type wall ties at 750mm ctrs horizontally 450mm ctrs vertically
Hyload or similar approved damp proof course at 150mm min above external
ground level
Weak mix fill to cavity up to ground level
Cavities closed off at eaves level with fibre cement board
Brickwork/blockwork tied into existing structure with Catnic Stronghold wall
connectors

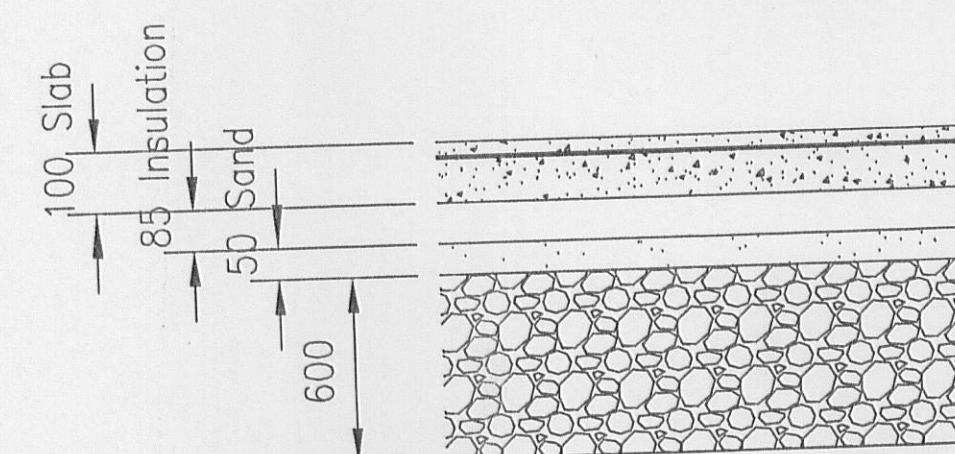
FLOOR CONSTRUCTION
100mm insitu concrete slab with A252 mesh top on 50mm insulation (DOW Floormate 200)
on 1200 gauge visqueen membrane on 50mm min
sand blinding on well consolidated hardcore

DOORS
Existing patio doors retained as access to new conservatory

RAINWATER
All rainwater goods to be designed and installed by conservatory manufacturer



SECTION THRO' NEW CONSERVATORY FOUNDATIONS
1 : 50



ENLARGED DETAIL 'A'
1 : 12 1/2

320100993P

SCALE 1 : 100 (U.N.O)

PROPOSED NEW CONSERVATORY
FOR MR. & MRS. P. O'DONNELL
AT 2 DOVEDALE GARDENS
LONGRIDGE

DRG No. POD-01