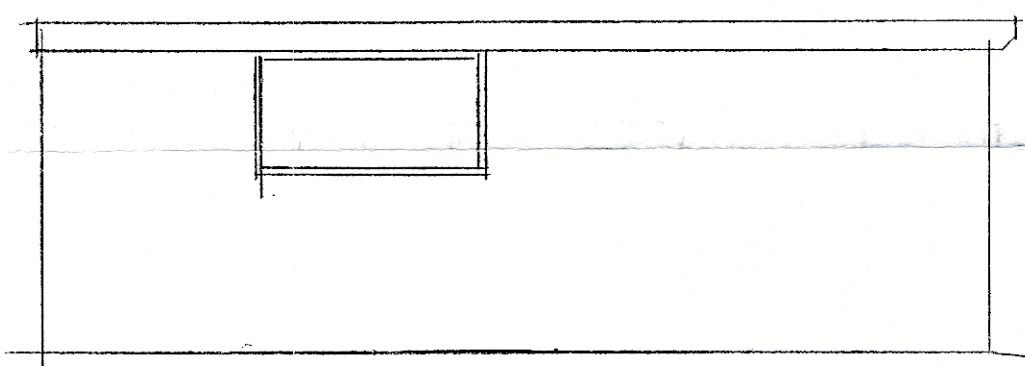


ROOF: CONCRETE INTERLOCKING ROOF TILES (RED)  
ON SOX25 BATTENS ON REINFORCED  
FELT ON TRUSSED RAFTERS

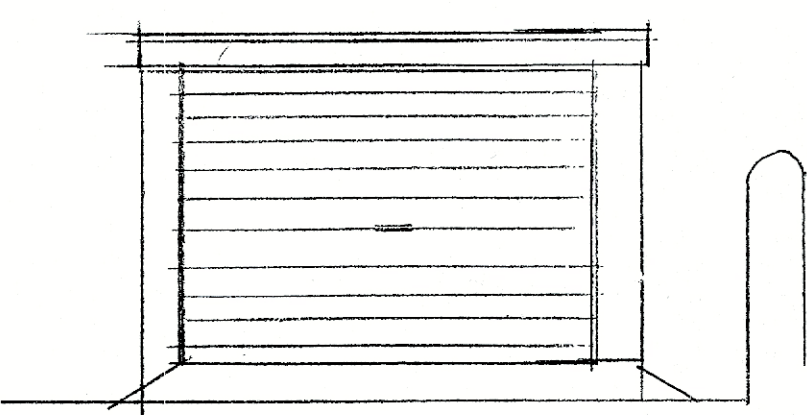
GARAGE

GARDEN AREA

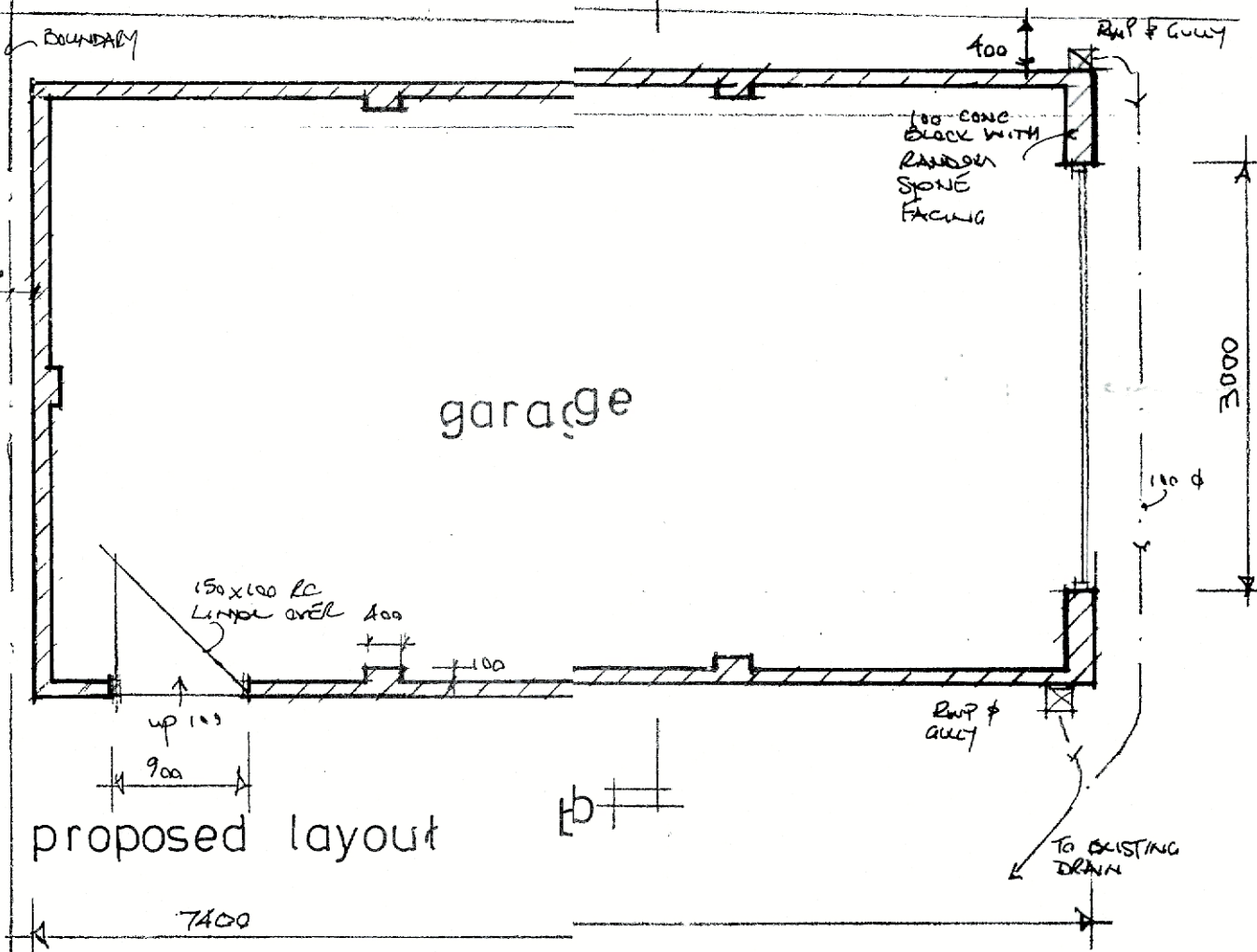
LAYOUT (EXISTING)



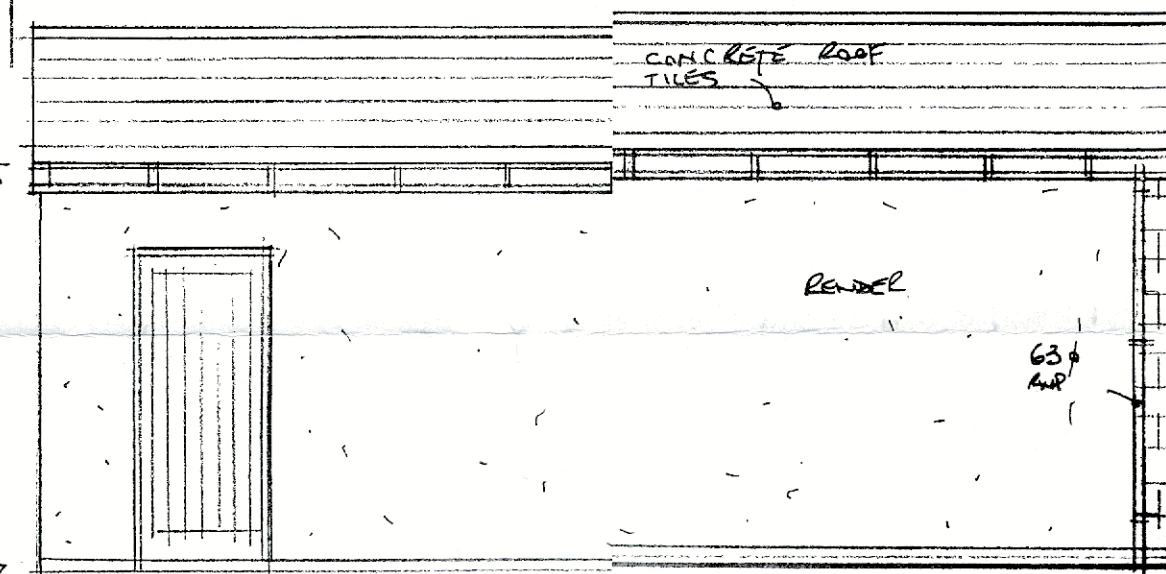
ELEVATION TO GARDEN (EXISTING)



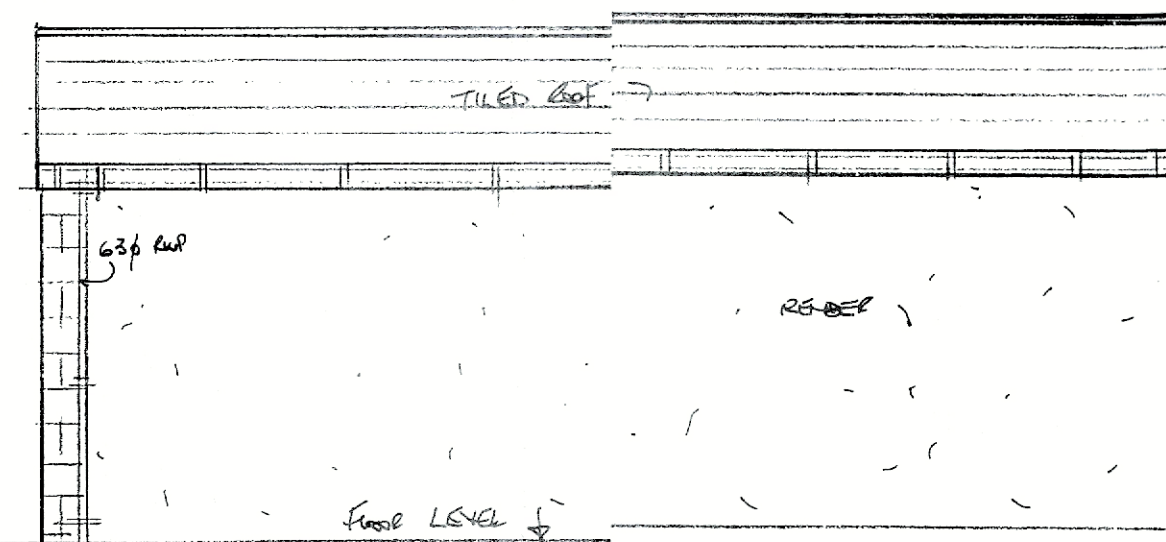
ELEVATION TO ROAD (EXISTING)



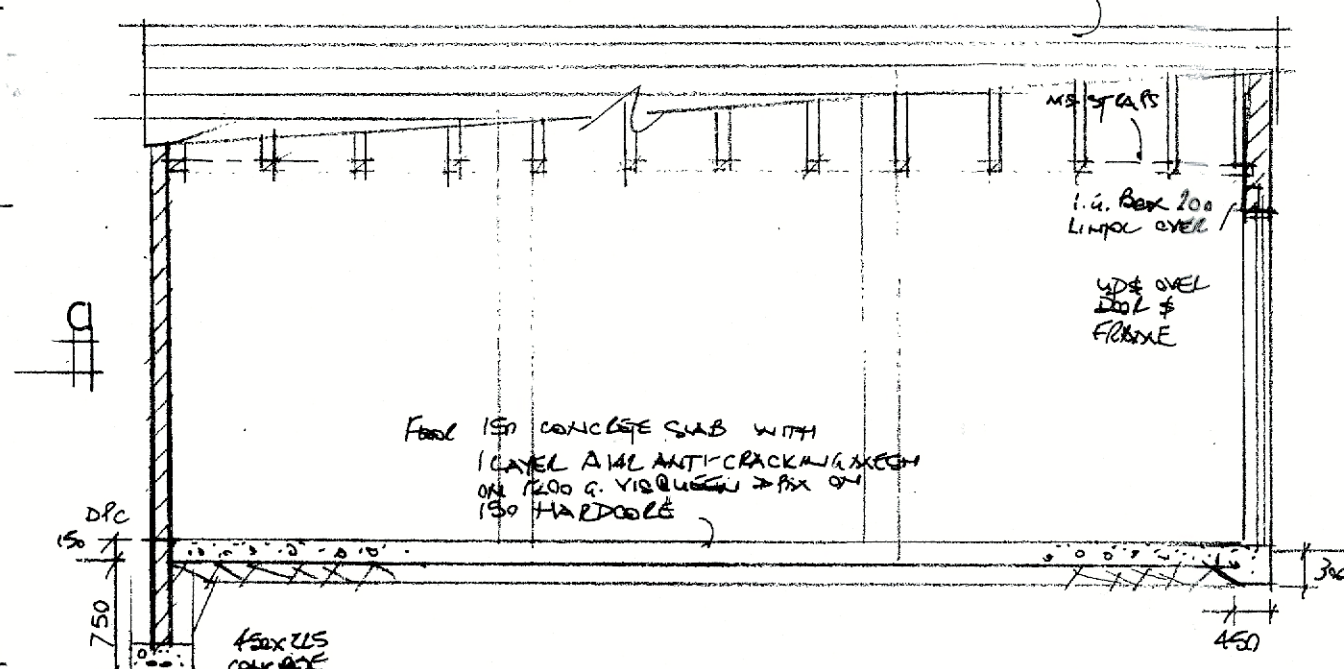
proposed layout



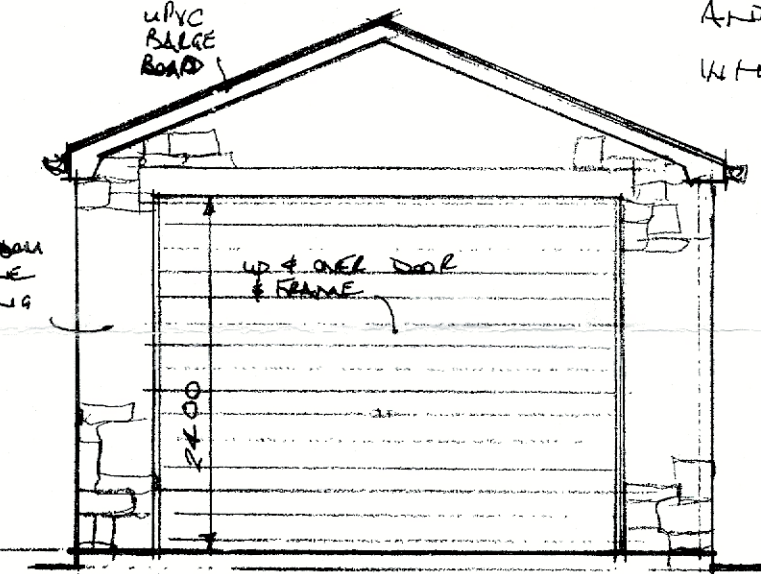
elevation to garden



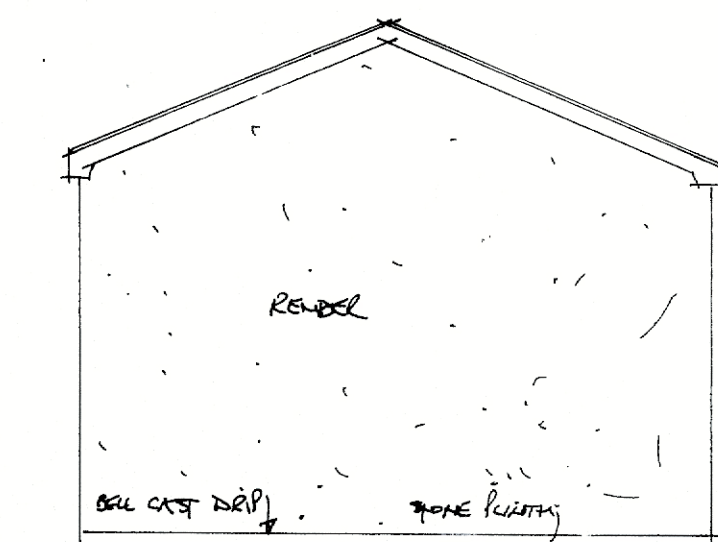
elevation to boundary wall



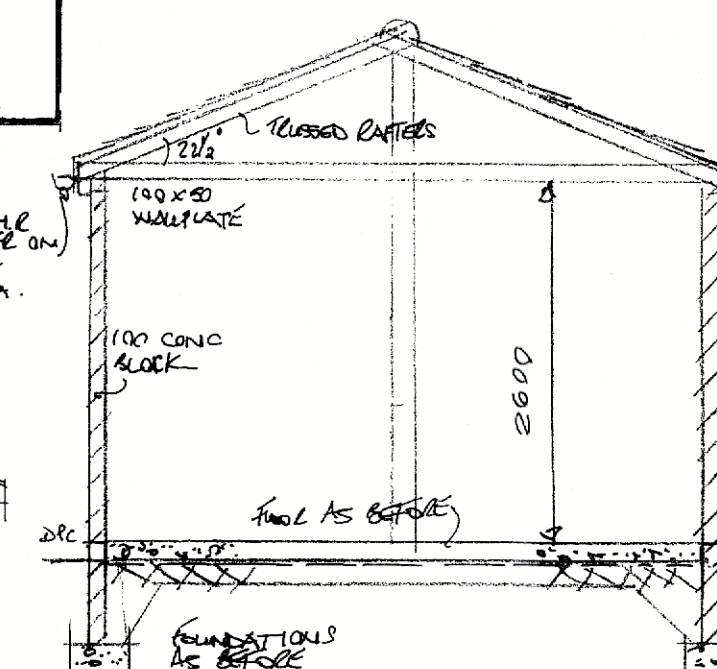
section a-a



elevation to road



rear elevation



section b-b

NOTES:-  
EXISTING GARAGE REMOVED AND NEW GARAGE  
CONSTRUCTED AS SHOWN COMPRISING:-  
100 CONCRETE BLOCK (RENDERED AS SHOWN)  
OR FACED IN STONE (FRONT ELEVATION)  
ROOF CONSTRUCTED AS SHOWN AND TIED  
DOWN AT 1200 CTRS WITH 38x6 GALV  
M.S. STRAPS BUILT INTO WALL 450 mm  
AND FIXED ACROSS 3 N° JOISTE/SPARS  
WHEN PARALLEL TO WALL. TRUSSED  
RAFTERS TO BE DESIGNED, ERECTED  
& BRACED TO BS 5400 PT 3 1985.  
EXISTING DRAINAGE SYSTEM TO BE  
MAINTAINED. ANY GLASS TO BE  
SAFETY GLASS.

ELECTRICAL INSULATION TO BE CARRIED OUT  
BY APPROVED CONTRACTOR AND TEST CERTIFICATE  
PROVIDED ON COMPLETION.  
ALL WORK TO BE TO SATISFACTION OF  
LOCAL AUTHORITY.

proposed garage  
Parkwood View  
Copster Green  
BB1 9EN

scale 1:50