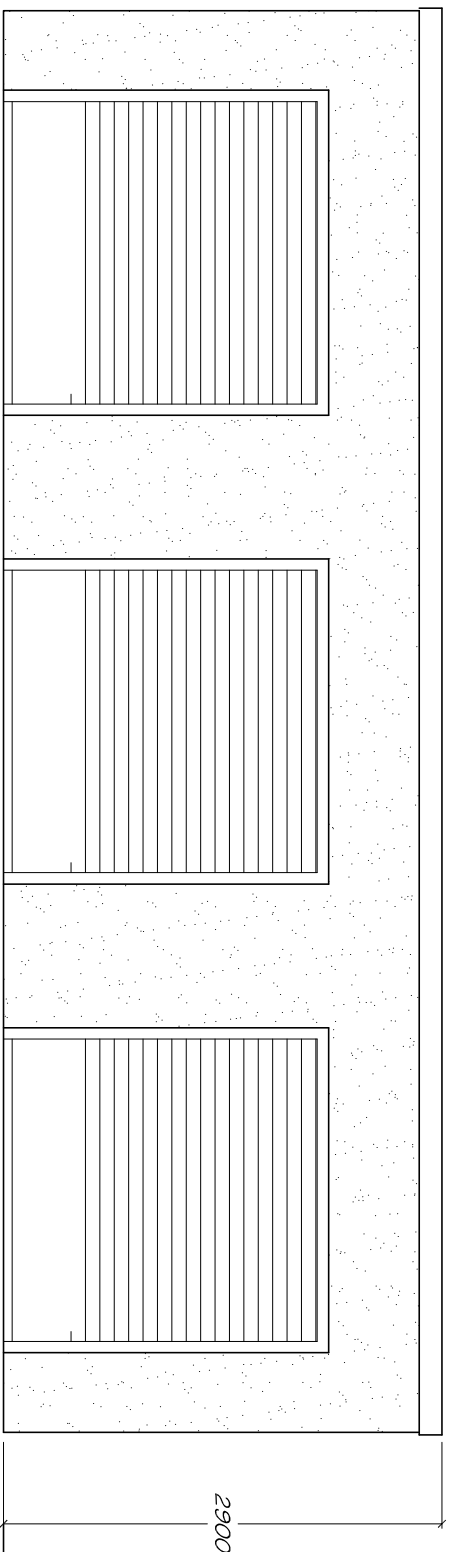
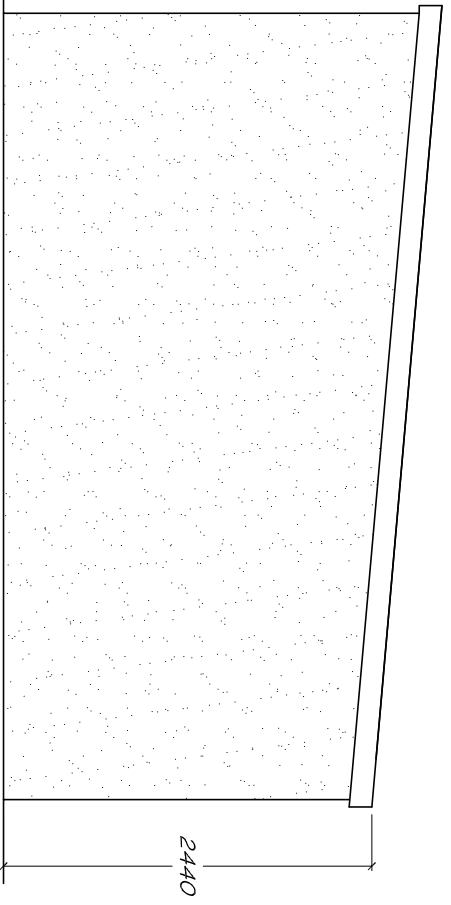
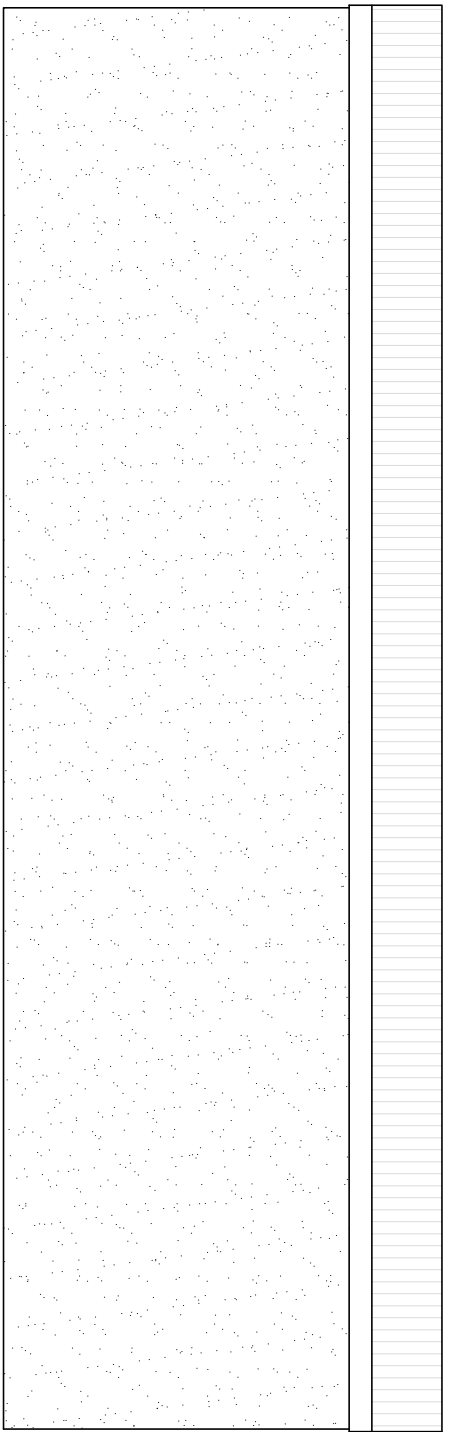




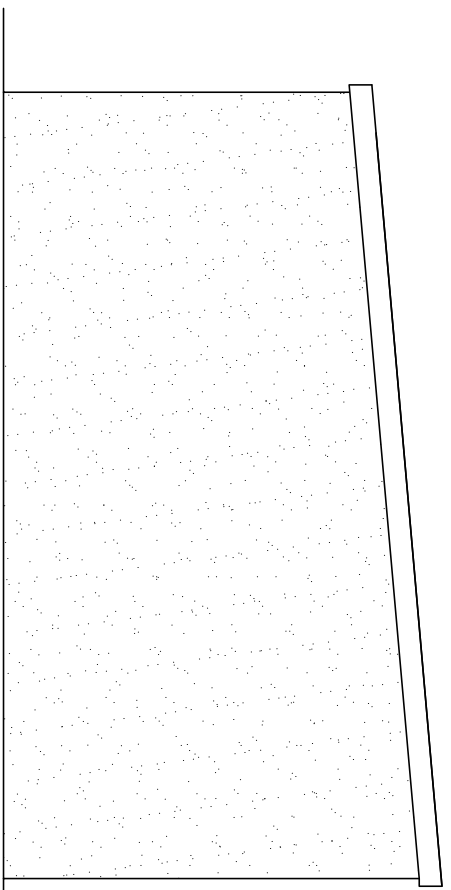
PROPOSED FRONT ELEVATION 1:50



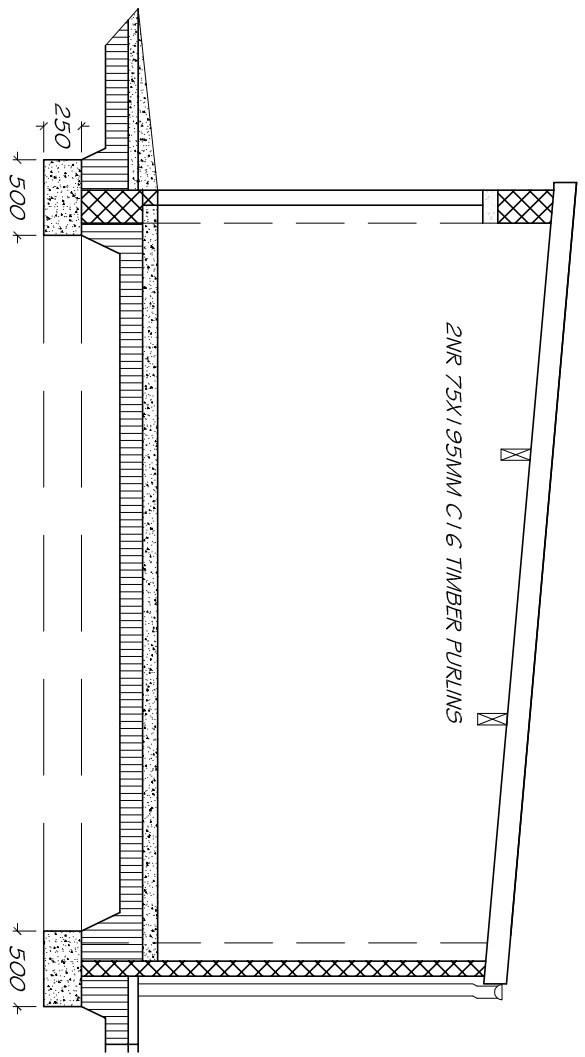
PROPOSED SIDE ELEVATION 1:50



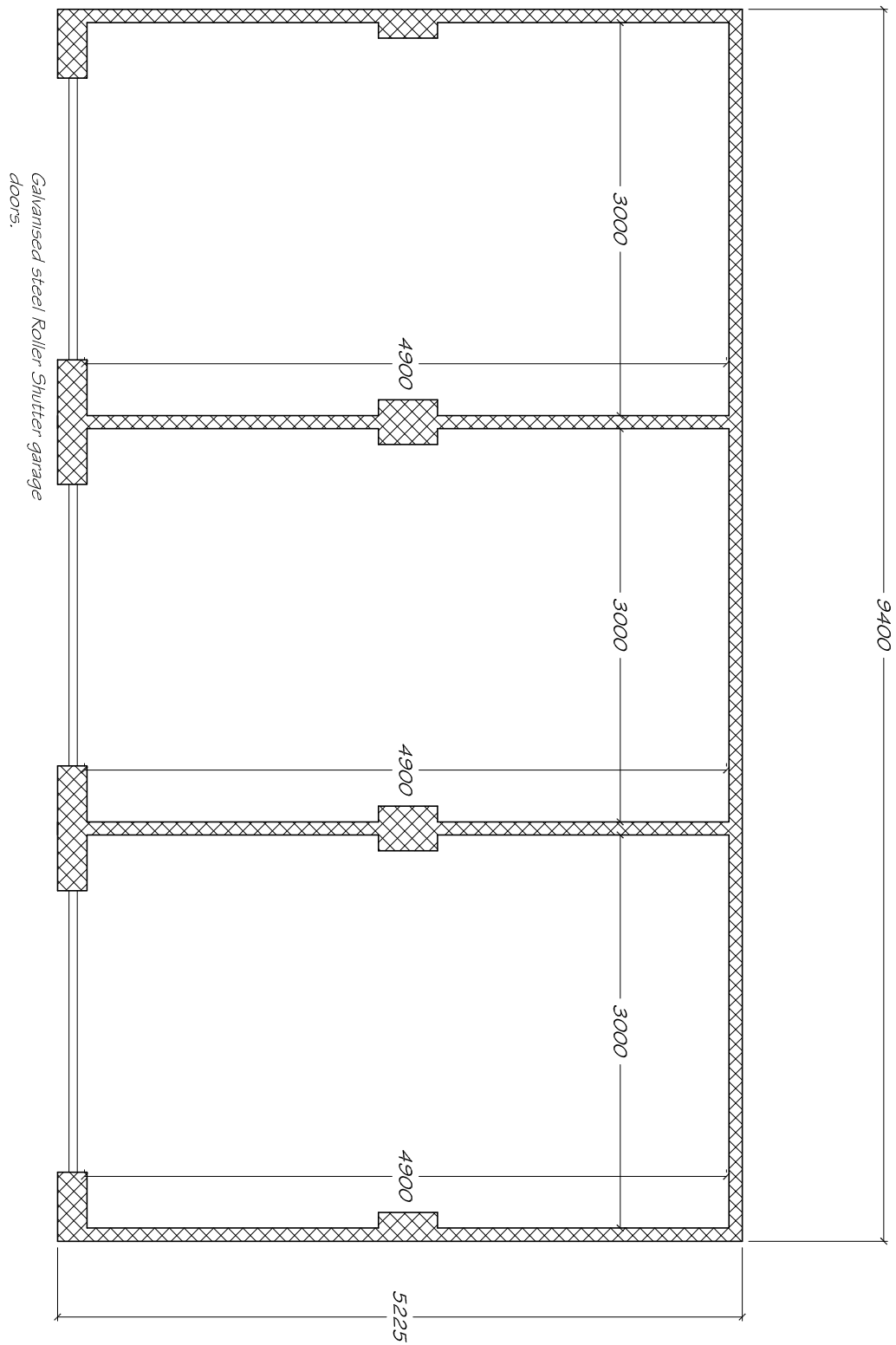
PROPOSED REAR ELEVATION 1:50



PROPOSED SIDE ELEVATION 1:50



PROPOSED SECTION 1:50



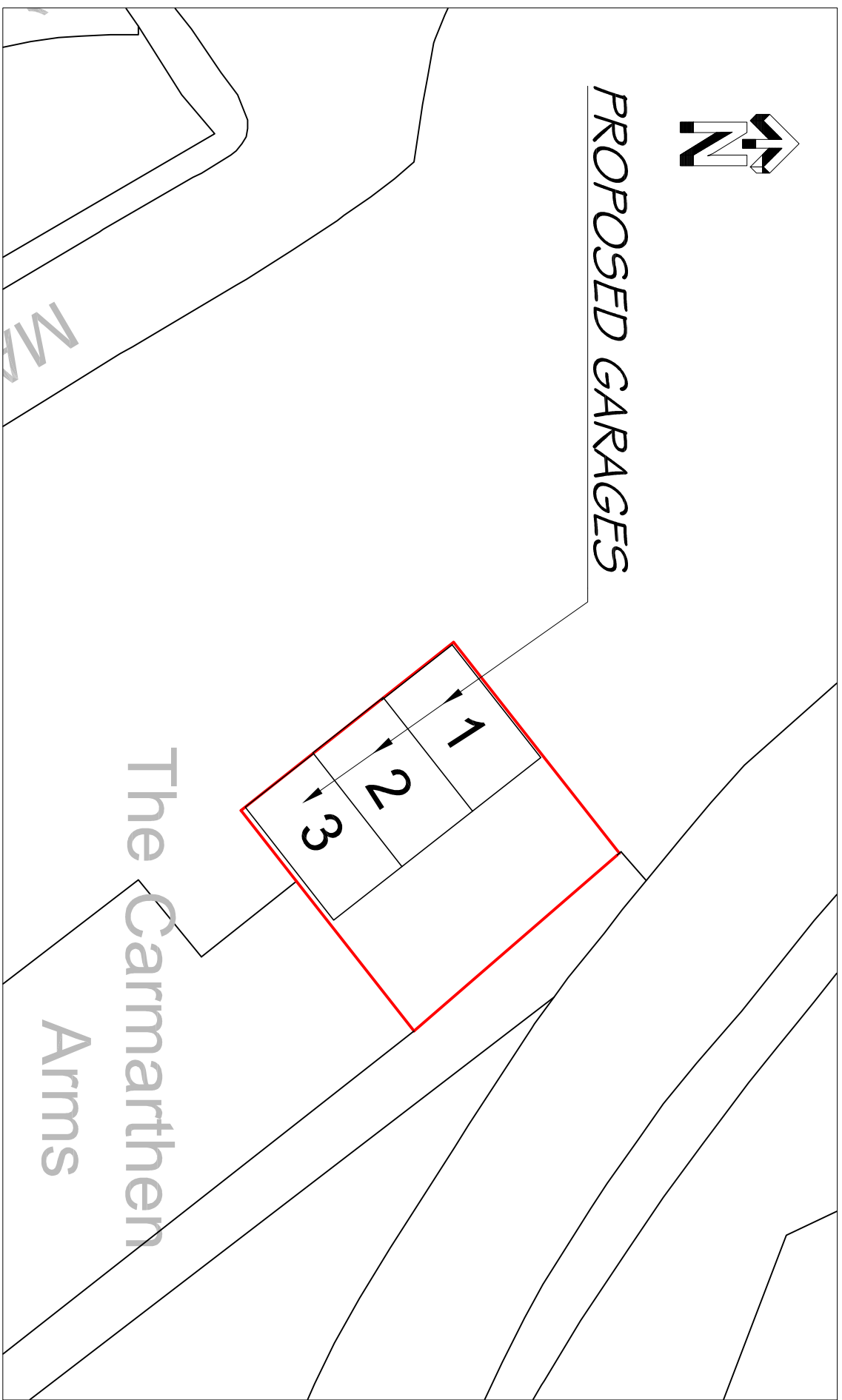
PROPOSED PLAN 1:50

ROOF CONSTRUCTION
GALVANISED STEEL COLOUR COATED PROFILE SHEETS ON 75X195MM C16 TIMBER PURLINS AT 1600MM C/C. MINIMUM PITCH 1:10 OR AS PER MANUFACTURERS INSTRUCTIONS. CONCRETE LININGS OVER GARAGE DOOR OPENINGS.

WALL CONSTRUCTION
CONCRETE BLOCKWORK WITH 450X255MM REIN AS SHOWN ON THE PLAN. THE FRONT WALLS TO BE 225MM THICK. BUILD OFF 500X250MM C20 CONCRETE STRIP FOUNDATIONS WITH A MINIMUM DEPTH OF 450MM. EXTERNAL FINISH TO BE 18MM THICK SAND AND CEMENT RENDER WITH INTERLOCKING STRIPS AT 1.2M C/C. 50X100MM C16 TIMBER WALL/BATE STRIP DOWN WITH GALVANISED STRIPS AT 1.2M C/C. MUST ALSO COMPLY WITH PART A OF THE CURRENT BUILDING REGULATIONS.

FOUNDATIONS
THE FOUNDATIONS ARE TO BE C20 GRADE CONCRETE STRIP FOUNDATIONS 500 X 250MM. THEY ARE TO BE TAKEN DOWN TO A MINIMUM DEPTH OF 450MM. EXTERNAL FINISH TO BE 18MM THICK SAND AND CEMENT RENDER WITH INTERLOCKING STRIPS AT 1.2M C/C. 50X100MM C16 TIMBER WALL/BATE STRIP DOWN WITH GALVANISED STRIPS AT 1.2M C/C. MUST ALSO COMPLY WITH PART A OF THE CURRENT BUILDING REGULATIONS.

GROUND FLOOR CONSTRUCTION
THIS IS TO COMPOSE OF 100MM C20 CONCRETE Laid DIRECTLY ON 1200 GAUGE VIRSULEN DAMP PROOF MEMBRANE Laid CONTINUOUS WITH THE HORIZONTAL P/C ON 150MM MINIMUM COMPACTED GRADE. 1.5M BASE HARDCORE BUILT WITH SAND. CONNECT MEMBRANE TO P/C. THE HARDCORE SHOULD BE COMPACTED IN LAYERS OF 100MM WITH THE MINIMUM DEPTH OF HARDCORE NOT TO EXCEED 600MM.



SITE PLAN 1:200



LOCATION PLAN 1:1250