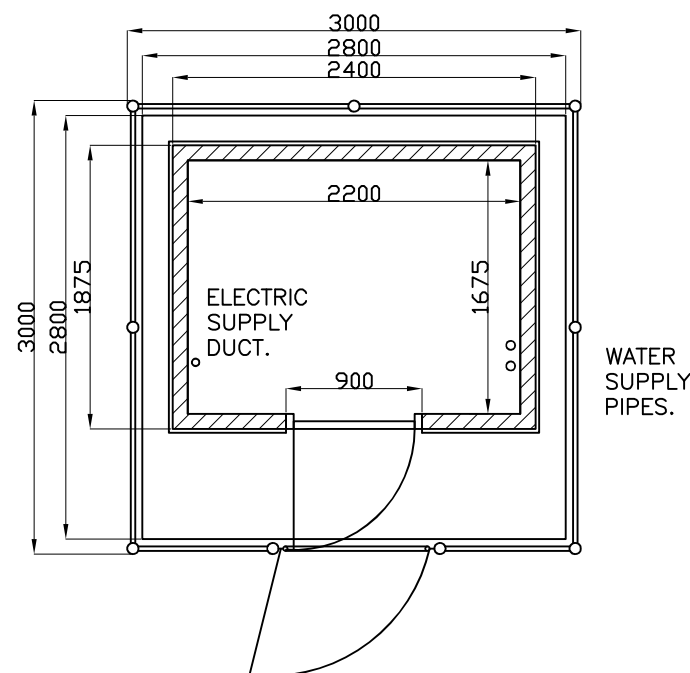




NOTES

1. FOUNDATIONS- 150mm THICK GRADE RC 35 CONCRETE SLAB WITH ONE LAYER 393 SQ MESH IN TOP, COVER 40mm. ON 250mm THICKNESS OF COMPACTED HARDCORE SUB-BASE.
2. INTERNAL FLOOR- 150mm MASS CONCRETE SLAB ON 1000 GAUGE VISQUEEN DPM, TURNED UP AT PERIMETER OF SLAB.
3. WALLS- 100mm THICK 7N/mm² DENSE CONCRETE BLOCKWORK ON DPC ON TWO COURSES OF ENGINEERING BRICK BUILT OFF BASE SLAB.
4. WALLS TO BE OVERCLAD WITH DOUGLAS FIR FEATHERED EDGE BOARDS 175mm DEEP FIXED HORIZONTALLY ON BATTENS FIXED TO MASONRY.
5. ROOF- CEDRAL THRUTONE SMOOTH BLUE BLACK ARTIFICIAL SLATES ON 50x25mm BATTENS, 47x100mm GRADE C16 TIMBER RAFTERS @ 400mm CTRS, 200x47mm RIDGE BOARD AND 47x100mm TIMBER WALL PLATES WITH 30x2.5mm GALVANIZED STRAPS.
6. DOUGLAS FIR TIMBER FASCIAS AND TRIM.
7. WHITE uPVC DOOR AND FRAME.
8. BUILDING PERIMETER TO HAVE 1.2m HIGH POST AND RAIL FENCE WITH SINGLE GATE ADJACENT TO ENTRANCE.

