

notes

ALL DIMENSIONS IN mm

* DIRECTION OF BEND & ENTRY POINT TO SUIT INDIVIDUAL LOCATION i.e. IN 'PLAN' DUCT DIRECTION MAY BE POSITIONED ANYWHERE THROUGH 360°

ROOF & WALLS TO HAVE 'SILICONE' WATERPROOF TREATMENT EXTERNALLY. BRICKWORK TO BE 2nd ENGINEERING WITH WATERPROOF SAND/CEMENT MORTAR. ROOF 100mm THICK WATERPROOF CONCRETE WITH FALL OF 1 COURSE FRONT TO BACK. CONCRETE FOR BASE TO BE 1:2:4 MIX OF ORDINARY PORTLAND CEMENT CONCRETE WITH 28 DAY STRENGTH OF 35N/mm²

FOUNDATIONS TO BE TAKEN DOWN TO GROUND THAT IS SUFFICIENTLY FIRM TO PROVIDE PHYSICAL SUPPORT TO THE STRUCTURE. SITE PHOTOS TO BE TAKEN INDICATING EVIDENCE OF FOUNDATION DEPTH WHERE INCREASED DIG IS GREATER THAN 400MM. THESE WILL BE PROVIDED FOR PAYMENT AND AUDIT PURPOSES.

CABLE DUCTS TO BE SEALED AFTER INSTALLATION OF CABLES. SPARE DUCTS TO BE SEALED WITH EXPANDING FOAM AND DUCTS WITH CABLES TO BE SEALED.

THIS DRAWING SHOULD BE READ IN CONJUNCTION WITH ELECTRICITY NORTH WEST ELECTRICAL SPECIFICATION REF. 400 D.5 AND ALL ASSOCIATED WORKS MUST COMPLY WITH THIS INFORMATION AND DETAIL IN FULL.

revisions

- A) ISSUED FOR CIRCULATION
- B) DUCT SPEC & CONC STRENGTH ALTERED 16-01-06
- C) REVISED 12/06/09
- D) REVISED 17/05/10

electricity
northwest

drawn

approved G.H.SMITH date 25/11/03

STANDARD BRICK BUILT METERING CUBICLE FOR TEMPORARY SUPPLIES (100AMP PLASTIC INSULATED SUPPLY)

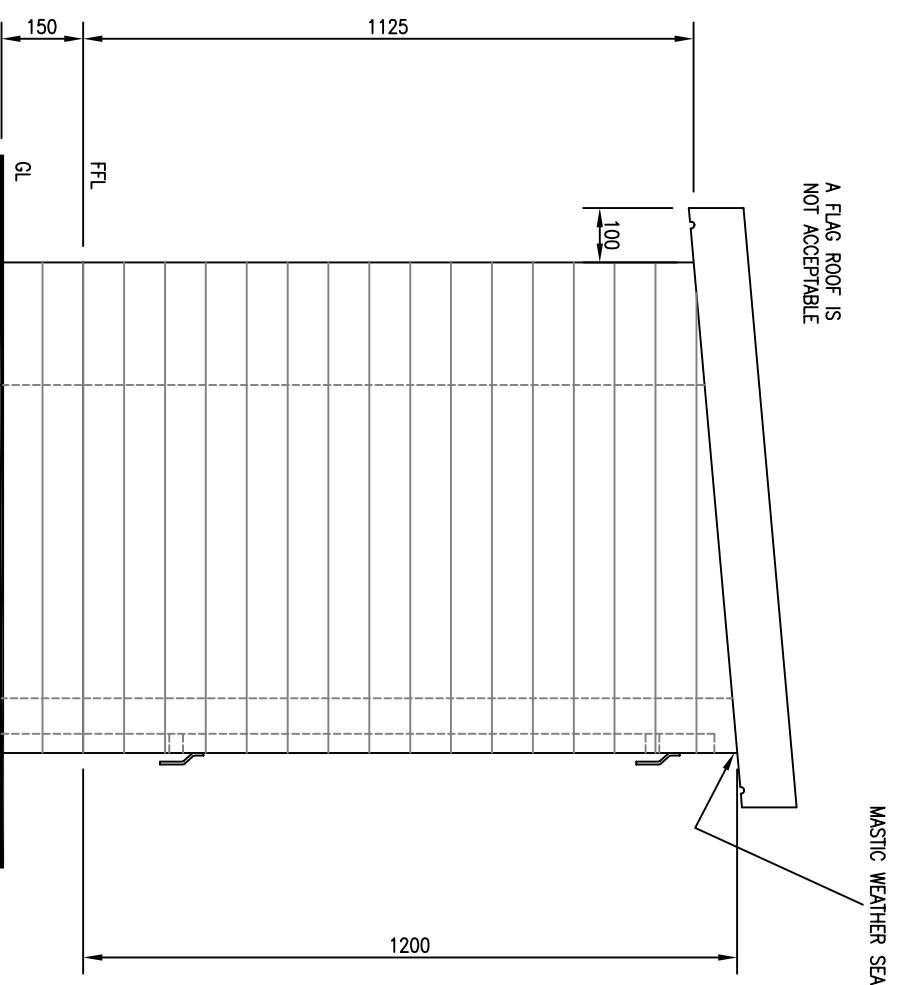
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scheme number

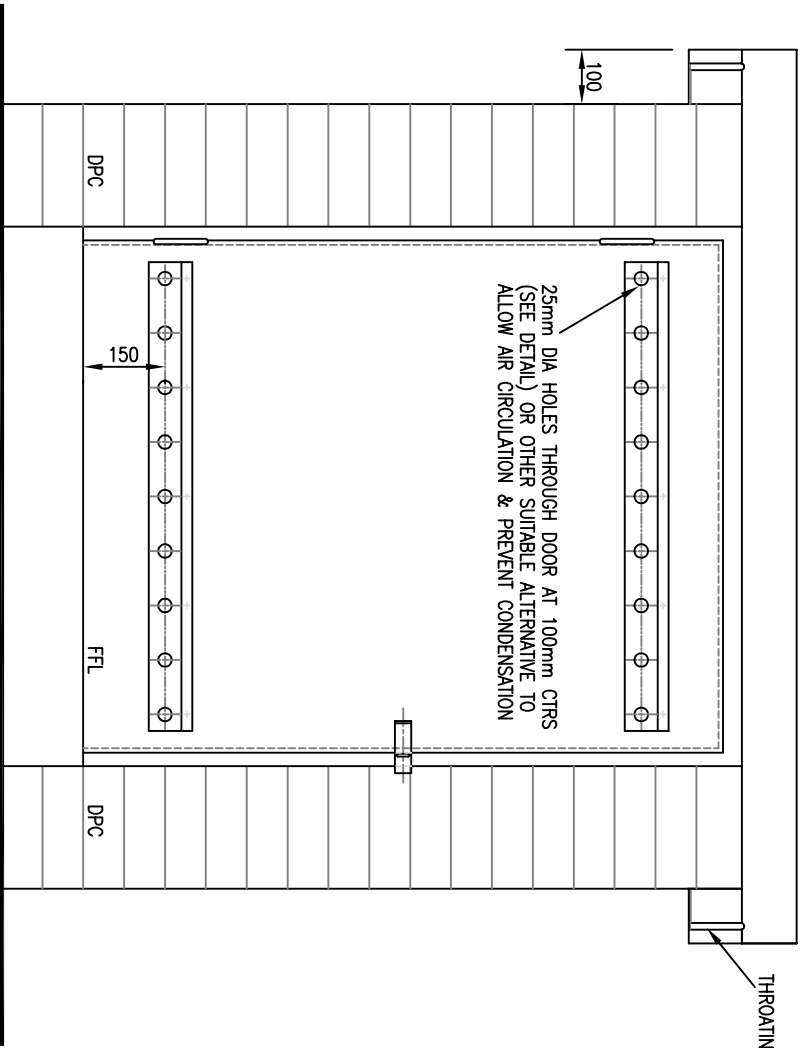
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ESS352-A2-028/02D

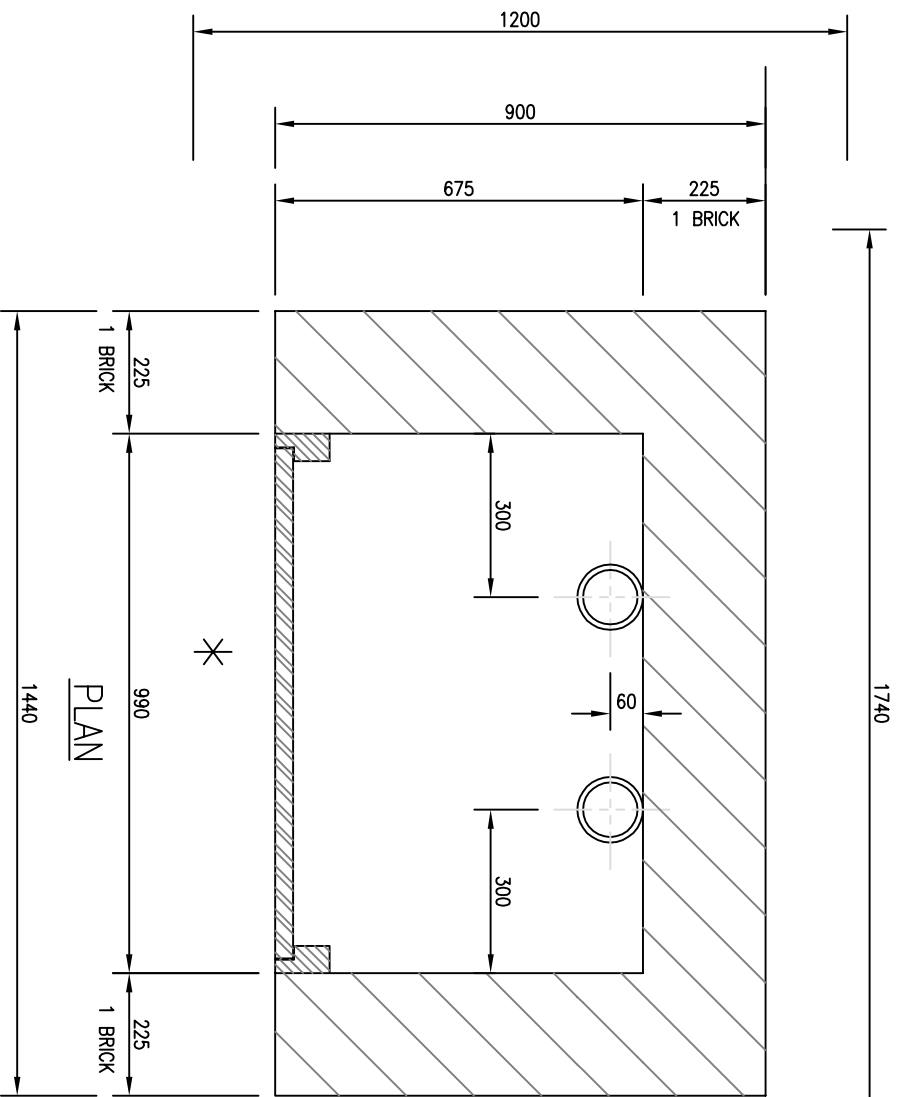
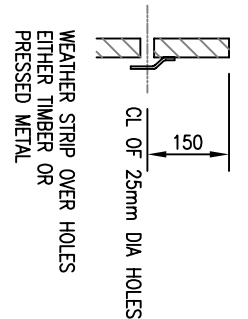
sheet



SIDE ELEVATION



FRONT ELEVATION



PLAN