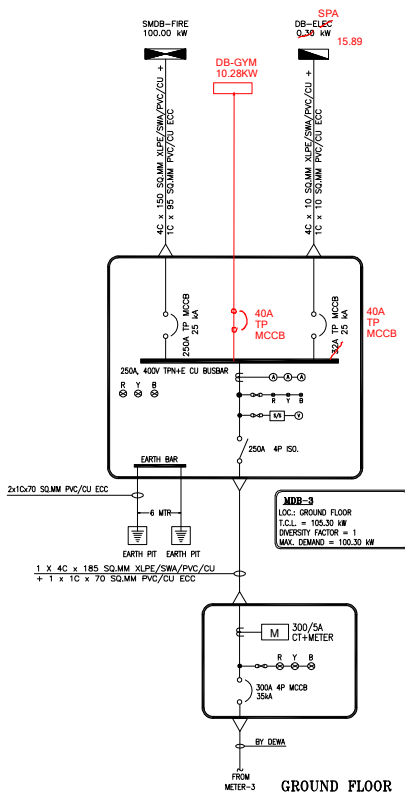
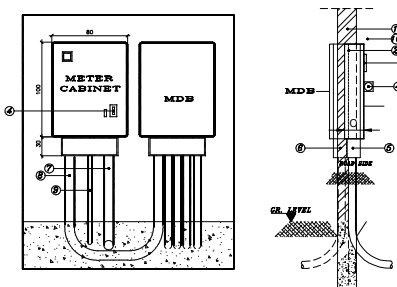


REFER SCHEDULE FOR THE CORRECTIONS TO INCORPORATE

FIRST FLOOR



METER CABINET DETAIL



TYPICAL ARRANGEMENT OF METERING CABINET ON COMPOUND WALL

1-MINIMUM DIMENSIONS

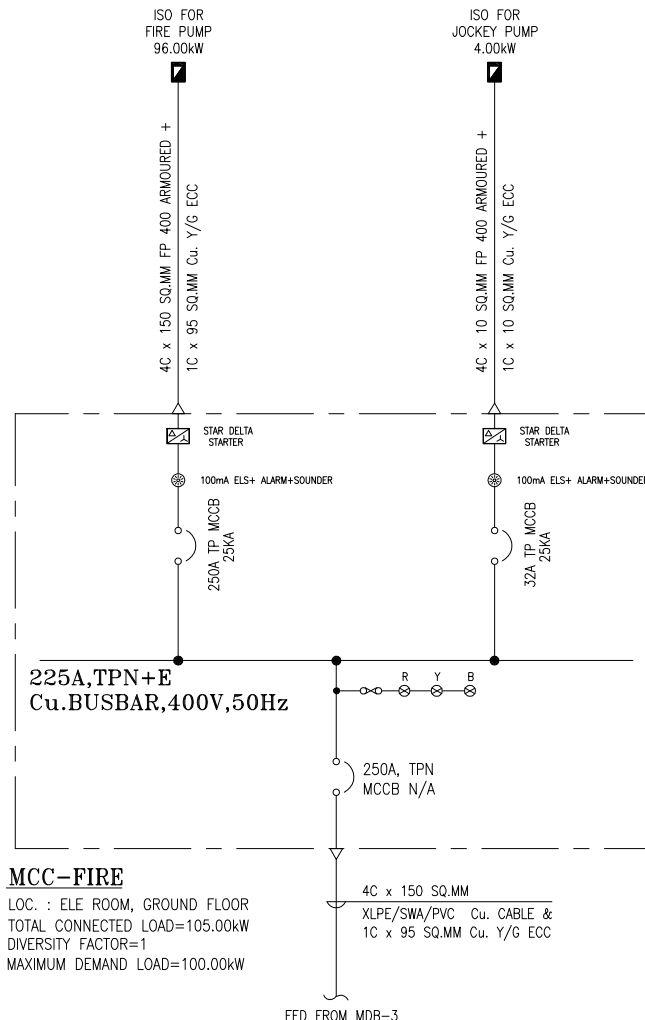
kwh Metering Type Reference	Rating of incomer breaker in metering cabinet	Dimensions in cm			
		A	B	C	D
1	250A	80	100	30	26

NOTE :-

ALL DIMENSIONS NOTED ARE IN
CENTIMETRES AND NOT TO SCALE

II- DESCRIPTION

- 1- **COMPOUND WALL.**
- 2- **WEATHER PROOF (IP 55) METERING CABET.**
- 3- **TRANSPARENT VIEWING WINDOW.**
- 4- **HINGED DOOR WITH PROVISION FOR WIRE SEALING & PAD LOCKING.**
- 5- **CABLE (GLAND) BOX.**
- 6- **POSITION OF INCOMER BREAKER.**
- 7- **15 / 10 cm PVC. PIPE SLEEVE FOR SERVICE CABLE.**
- 8- **15 / 10 cm PVC. PIPE SLEEVE FOR LOAD CABLE.**
- 9- **CONDUITS FOR EARTHING CONDUCTORS (ECC).**
- 10- **CANOPY FOR METER CABINET**



MCC-FIRE

LOC. : ELE ROOM, GROUND FLOOR
TOTAL CONNECTED LOAD=105.00kW
DIVERSITY FACTOR=1
MAXIMUM DEMAND LOAD=100.00kW