



1. THE WIDTH OF THE CABLE TRENCH SHALL DEPEND ON THE TOTAL NO OF CABLES.
2. IN GENERAL THE BURIAL DEPTH OF H.T/L.T CABLES SHALL BE 750 mm BELOW GENERAL GROUND LEVEL BUT DUE TO DIFFICULT SITE CONDITION IT CAN BE ADJUSTED.
($H < 750$)
3. CABLES SHALL BE RUN UNDERGROUND DIRECTLY BURIED. CONDUITS SHALL BE USED WHERE THERE IS CROSSING OF NEW AND EXISTING CABLE TRENCHES. CABLE SHALL RUN IN PAVED (RCC) TRENCH WHERE PAVED AREA & RCC FLOOR.
4. CABLE TAGGING SHALL BE PROVIDED TO EACH RUN OF CABLE AT A 10 METER INTERVAL.
5. CABLE TAGS SHALL BE MARKED ON FIBER PLATE / ALUMINUM PLATE (3.5 INCH LENGTH & 0.75 WIDTH) ALSO NOTE IT IS CONTRACTOR'S RESPONSIBILITY TO TAKE APPROVAL FROM OWNER / REPRESENTATIVE TO SHOW SAMPLE.

ISSUED FOR TENDER

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