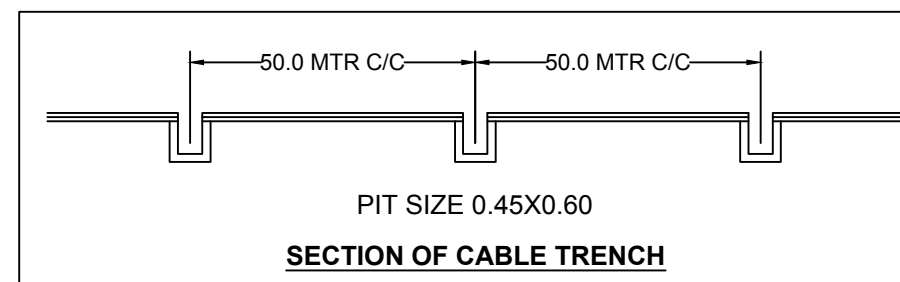


NOTES:-

1. All dimensions are in MM.
2. All RCC work is to be carried out as per IS 456(2000).
3. CONC.MIX M-20 GRADE
4. CEMENT AS [ER IS-8112
5. Reinforcement bar shall be TMT bars conforming to IS 1786-fe-415 for RCC work. Lap length should be 50 dia of bar.
6. Sufficient stope (1 in 1000) shall be provided at bottom of cable trench so that rain water (if any) enters may be collected at one point & drain of easily.
7. No foundation shall be rest on filledup soil. In case filled soil encountered foundation shall be taken 550mm below virgin soil.
8. Clear cover to all reinforcement shall be 20mm.
9. holes shall be kept in RCC wall at required location for entry of cable equipment as per approved electrical layout.



UTTAR GUJARAT VIJ CO LTD.				
R&C OFFICE MEHSANA				
2-Tier Cable Trench				
<u>DRAWN</u> DE (CIVIL)	<u>CHECKED</u> EE (CIVIL)	<u>APPD.</u> SE (CIVIL)	<u>SCALE</u> NTS	<u>SIZE</u> A4
<u>DATE</u>	<u>DRG. NO.</u> UGVCL/RCB/01	<u>SHEET</u> 1 OF 1	<u>REV</u> 00	