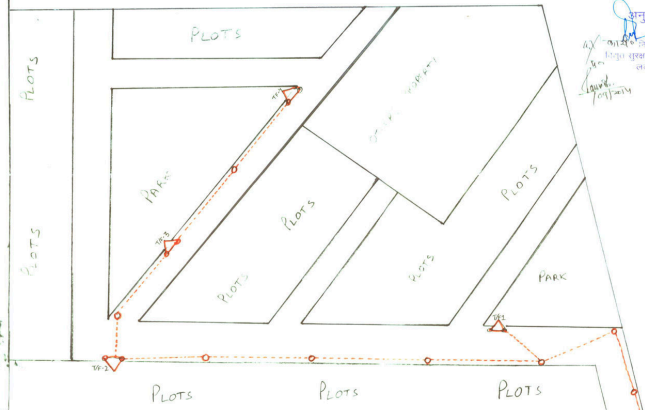
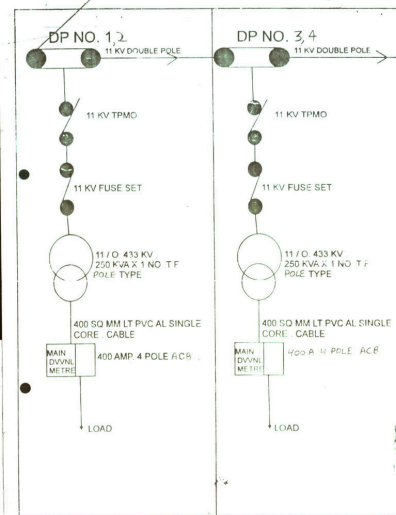
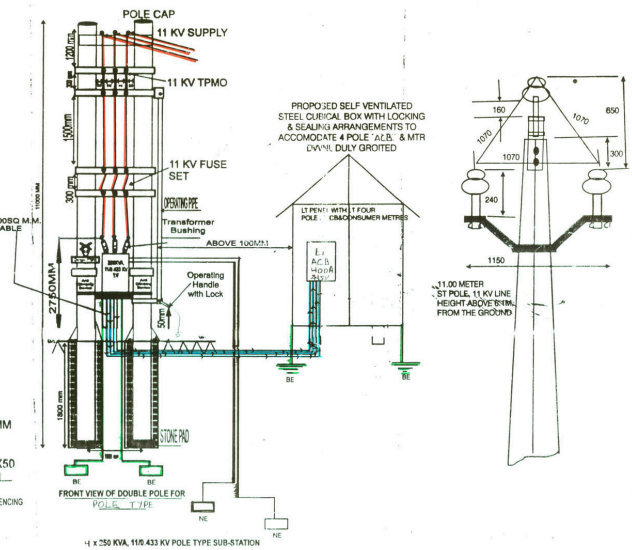
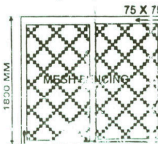
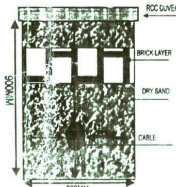
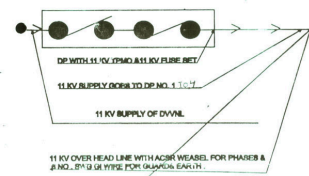
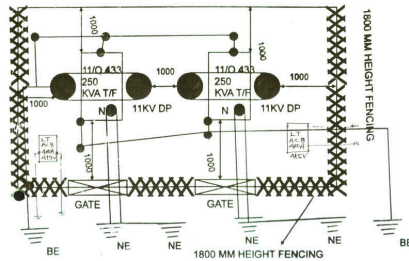


[illegible]

- ### NOTE
- * HYTAC CABLE SHALL BE LAGO AS PER IS: 17026.
 - * DISTANCE BETWEEN THE EARTH PITS IS: (2000 MM).
 - * EARTH STRIP SIZE: 50 X 60 X 10 MM G.I.
 - * EARTHING PITS: 40 X 80 MM DIA. (3000, 3000, 3000, 3000)
 - * EARTHING PITS SIZE: 800 X 500 X 875 MM.
 - * 400 V CABLES TO BE IN GALVANIZED STEEL TRAY.
 - * DRAWING NOT TO SCALE
 - * 400 V CABLES TO BE TYPE: 100% ALUMINIUM CABLE FOR LT SIDE OR TRANSFORMER.
 - * SUPPLY METER & EQUIPMENTS SHALL BE INSTALLED AS PER PROVISION MADE IN EQUIPMENT SUPPLY CODE 2005 & AS PER PROVISION OF GAS(193) OF INDIAN ELECTRICITY RULES 1956.
 - * 275 V AND CLEARANCE SHALL BE MAINTAINED FOR RASHI CONDUCTOR OR LIVE PARTS.
 - * T/F & 5% SHALL NOT BE INSTALLED OUTSIDE THE PLANTING, STAIRWAYS.
 - * CONDUCTOR OR REQUISITE CAPACITY TO CARRY AND BREAK THE FAULT SHALL BE INDICATED BY THE CONTRACTOR.
 - * NO T/F SHOULD BE INSTALLED BEFORE THIS DRAWING IN OWNER PREMISES.
 - * DISCREPANCY INSTALLATION SHALL BE MAINTAINED BY DIVISION AFTER COMPLETION.
 - * METERING SHALL BE DONE ON LT SIDE BY DIVISION FOR INDIVIDUAL CONSUMERS.

11 KV OH LINE	SHOWN THUS
LT LINE	SHOWN THUS
NEUTRAL EARTH	SHOWN THUS
BODY EARTH	SHOWN THUS

LAYOUT FOR PROPOSED 4 x 250 KVA 11/0.433 KV POLE
TYPE S/S FOR OM SHANTI GREEN AT BEHIND RAJGHAT
COLONY SHIVPURI ROAD JHANSI.

For-Own Shanti Developers
Partner