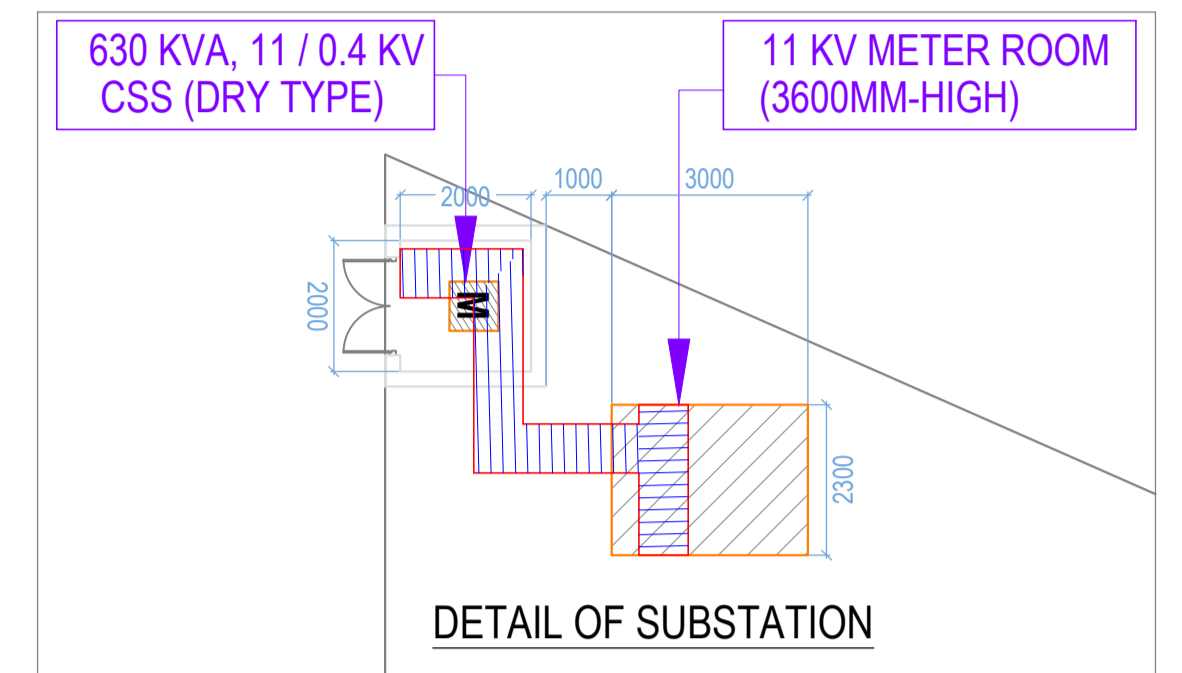
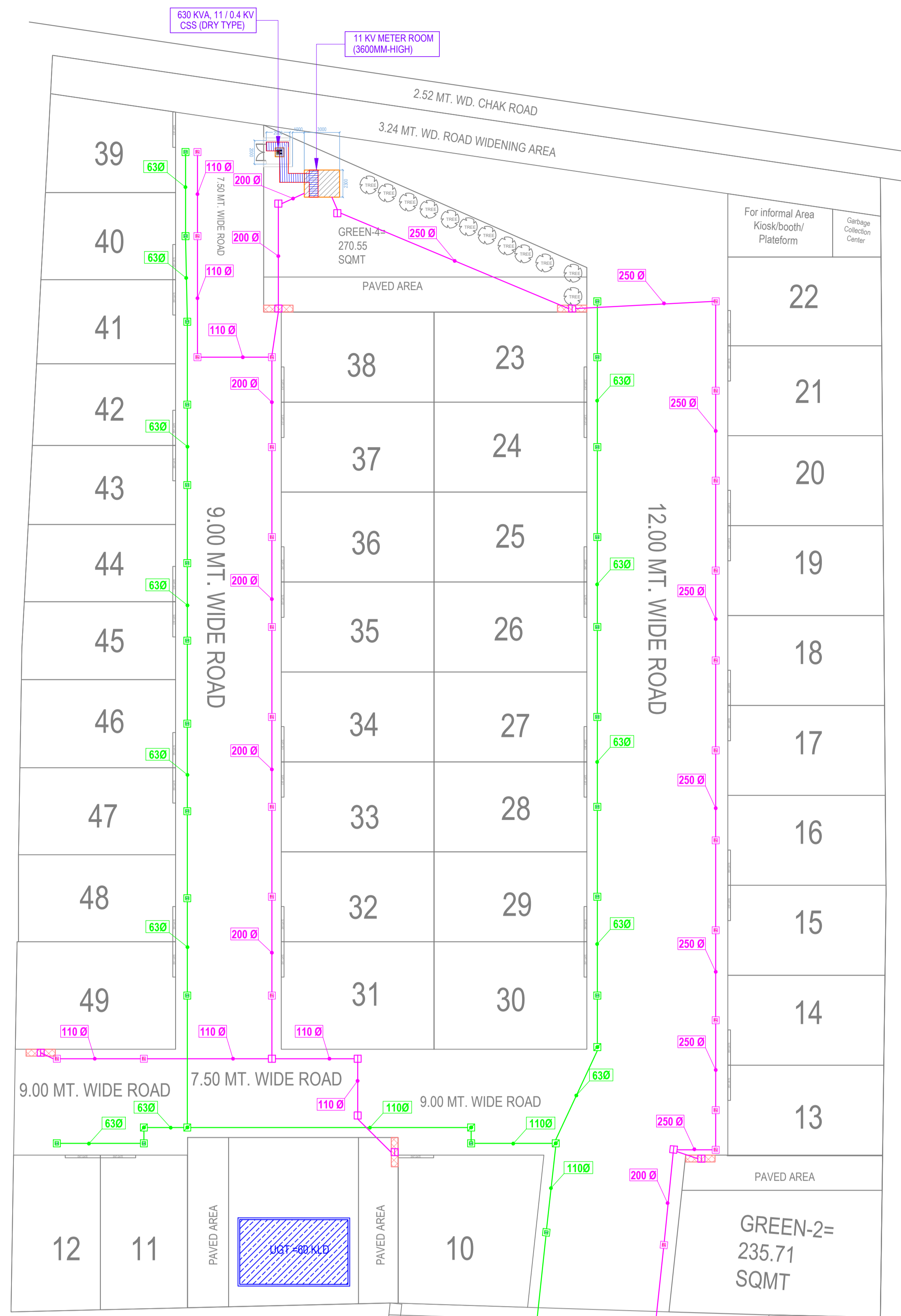


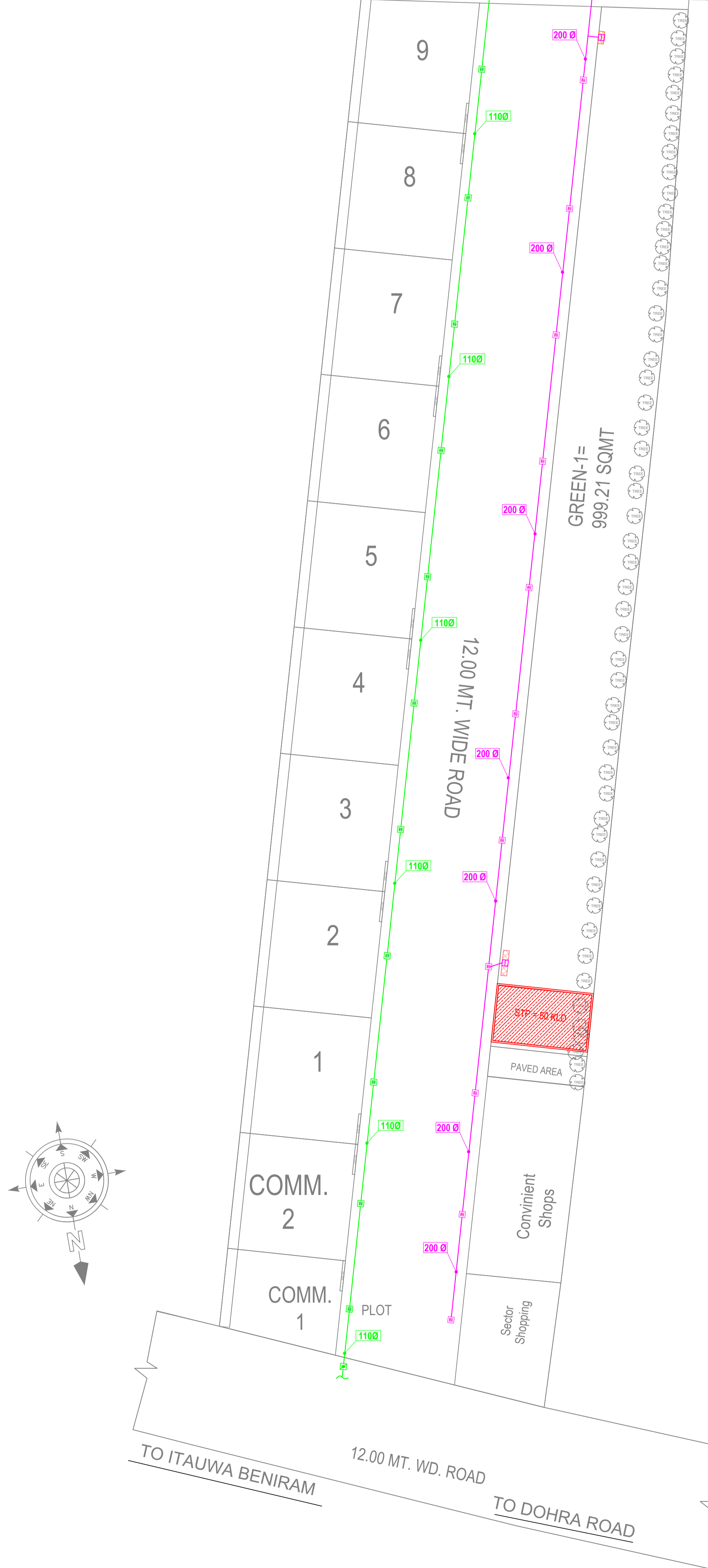
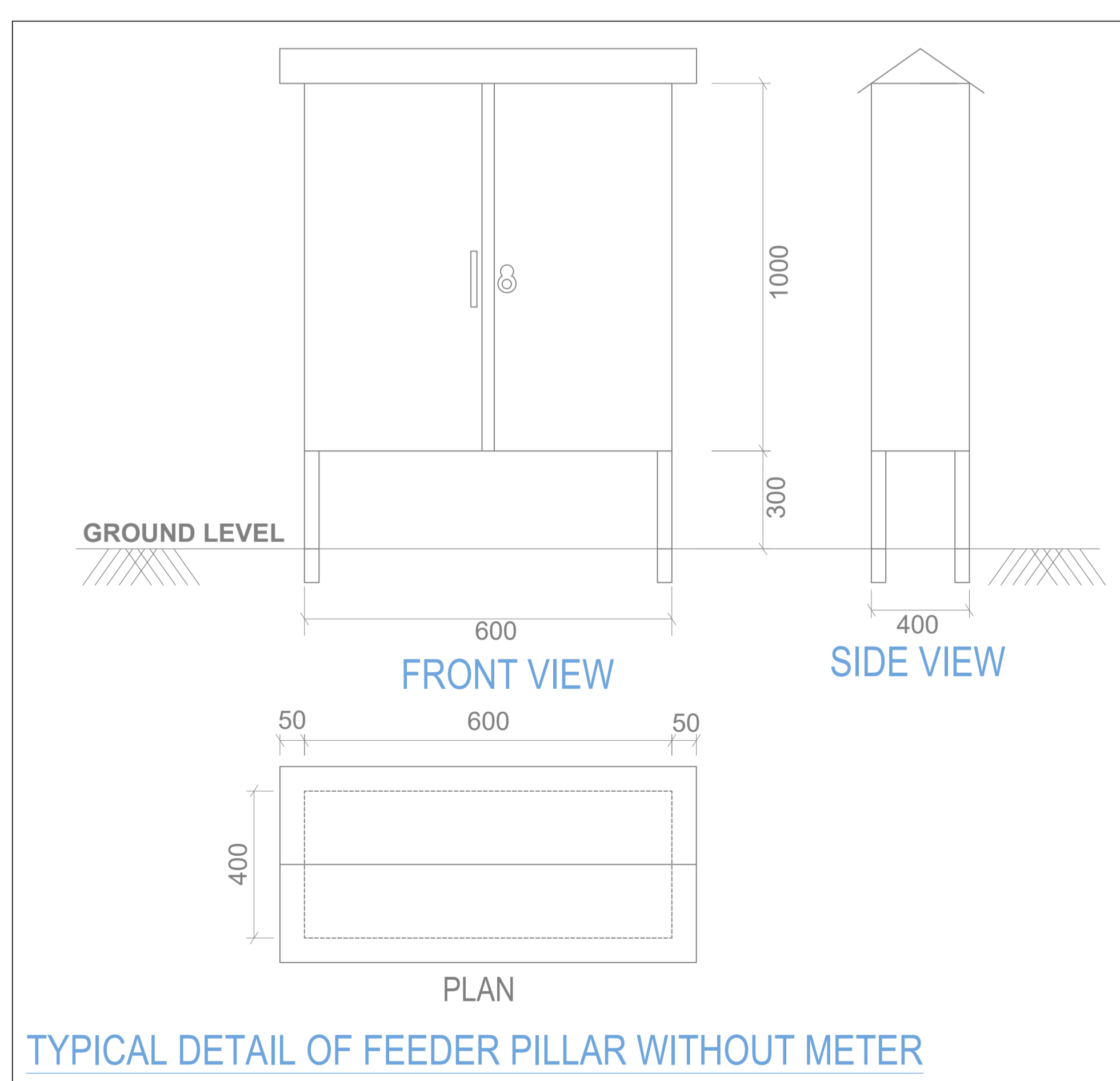
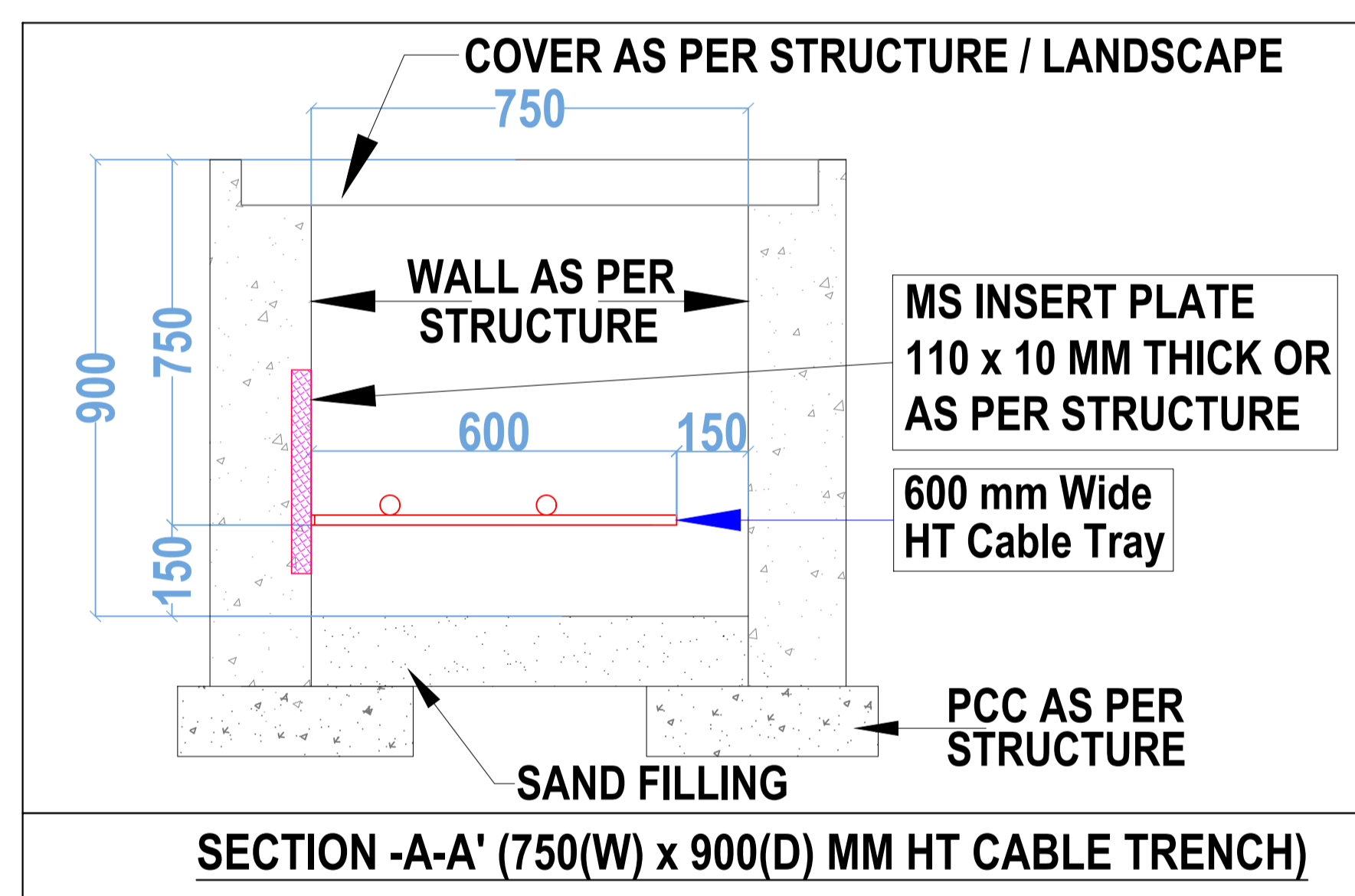
Project Title :  
 PROPOSED LAYOUT PLAN UNDER AFFORDABLE HOUSING POLICY G.O-SANKHYA:6/3/2021/1093/EIGHT-1-21-34BATHAK/2014 T.C.  
 FOR M/S EVERGROVE ESTATE PVT LTD. THROUGH ITS DIRECTOR NISHIT JAISWAL, S/O SHRI RISHIKANT JAISWAL R/O 395, SADAR BAZAR CANT, BAREILLY SITE AT KHET NO.-109P, 112P & 113 OF VILLAGE ITAUWA BENIRAM, TEHSEEL & DISTT. BAREILLY.



- NOTES : ( ELECTRICAL SYSTEM )**
1. THE POWER SHALL BE DISTRIBUTED TO VARIOUS PLOTS THROUGH XLPE / PVC INSULATED ARMORED ALUMINUM CABLES.
  2. FOR INSTALLATION OF POWER CABLES THE PROVISION OF IS - 1255 SHALL BE FOLLOWED AS APPLICABLE.
  3. IT IS DESIRED FROM THE CONTRACTOR THAT HE SHOULD PREPARE SHOP DRAWING BEFORE STARTING THE WORK. FOR ALL SUBSTATION EQUIPMENTS, PANEL, CABLE LAYOUT ETC.
  4. THE MINIMUM CLEARANCE BETWEEN POWER CABLE AND WATER LINE / COMMUNICATION CABLE (TELEPHONE CABLE) SHALL BE 300 M.M. HOWEVER LARGER CLEARANCE SHOULD BE ADOPTED IF SITE PERMITS.

**LEGEND : ( ELECTRICAL SYSTEM )**

S.No.	SYMBOL	DESCRIPTION
1.		FEEDER PILLAR (FP)
2.		EXTERNAL LIGHTING FEEDER PILLAR
3.		250 / 200 / 110 MM Ø OD HOPE (DWC) PIPE FOR L.T. CABLES
4.		110 / 63 MM Ø OD HOPE (DWC) PIPE FOR L.V. CABLES
5.		CHAMBER 600 x 600 x 600 MM (FOR L.V. CABLES OUTLET)
6.		CHAMBER 600 x 600 x 750 MM (FOR L.T. CABLES OUTLET)
7.		600x600x600 MM CHAMBER FOR ELECTRICAL CABLES
8.		600x600x600 MM CHAMBER FOR LV CABLES



SITE PLAN

DRAWING TITLE

**ELECTRICAL PLAN**

SHEET NO:	COA NO.	NORTH	DATE:	SCALE:
SERV. 01	CA/90/13235		03.11.2025	--

ARCHITECT:

**A A I D**

ANUPAM ARCHITECTS & INTERIOR DESIGNERS  
 B-340 RAJENDRA NAGAR, BAREILLY, U.P. (PIN: 243001)