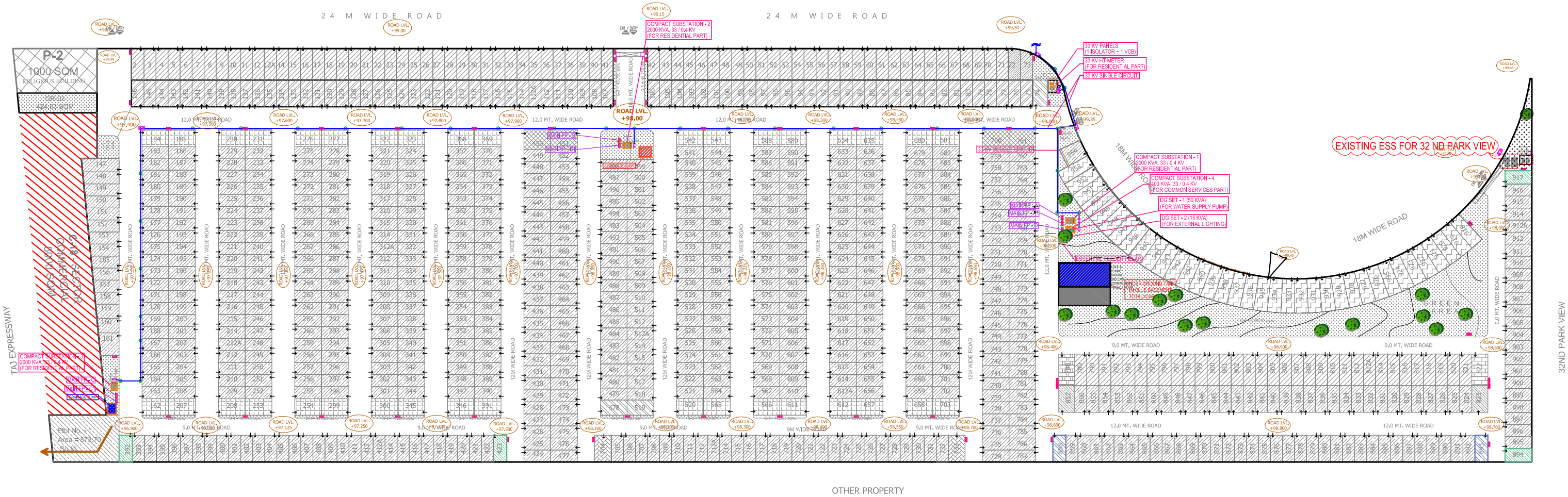
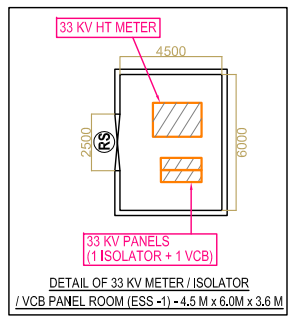
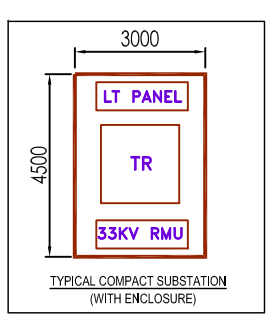
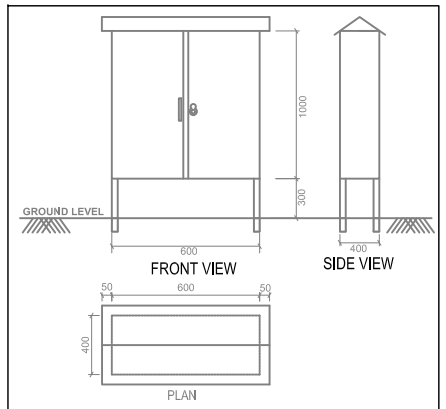




DETAIL OF 33 KV METER / ISOLATOR
/ VCB PANEL ROOM (ESS -1) - 4.5 M x 6.0M x 3.6 M



TYPICAL COMPACT SUBSTATION
(WITH ENCLOSURE)



TYPICAL DETAIL OF FEEDER PILLAR WITHOUT METER

LEGEND : (ELECTRICAL SYSTEM)

S. No.	SYMBOL	DESCRIPTION
1.		33 KV / 0.4 KV COMPACT SUB STATION
2.		13 METER HIGH M.S. POLE (11 METER ABOVE FFL) FOR 33 KV H.T. OVERHEAD A.C.S.R. CONDUCTORS
3.		DOUBLE POLE STRUCTURE WITH TPMO, DO FUSES .
4.		DOG OVERHEAD A.C.S.R. CONDUCTOR (FOR 33 KV H.T.)
5.		FEEDER PILLAR
6.		

Drg.No.- 7th PV - 04

PROPOSED
VICTORIAN VILLAS
7TH PARK VIEW- GAUR YAMUNA CITY- GREATER NOIDA

GAUR YAMUNA CITY

Title : SITE PLAN

Subtitle : ESS SETTING OUT PLAN

Drawing Released For :
- ☐ APPROVAL
- ☐ ADVANCE COPY
- ☒ SUBMISSION
- ☐ CONSTRUCTION

Drg. No : GYC / 7th PV / EE - 01
Date : 27.07.2020
Scale : A1@1:1050
Drawn By : Mandeep
Design By : Ateeq Ur Rehman
Ckd By : Anand Havelia

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