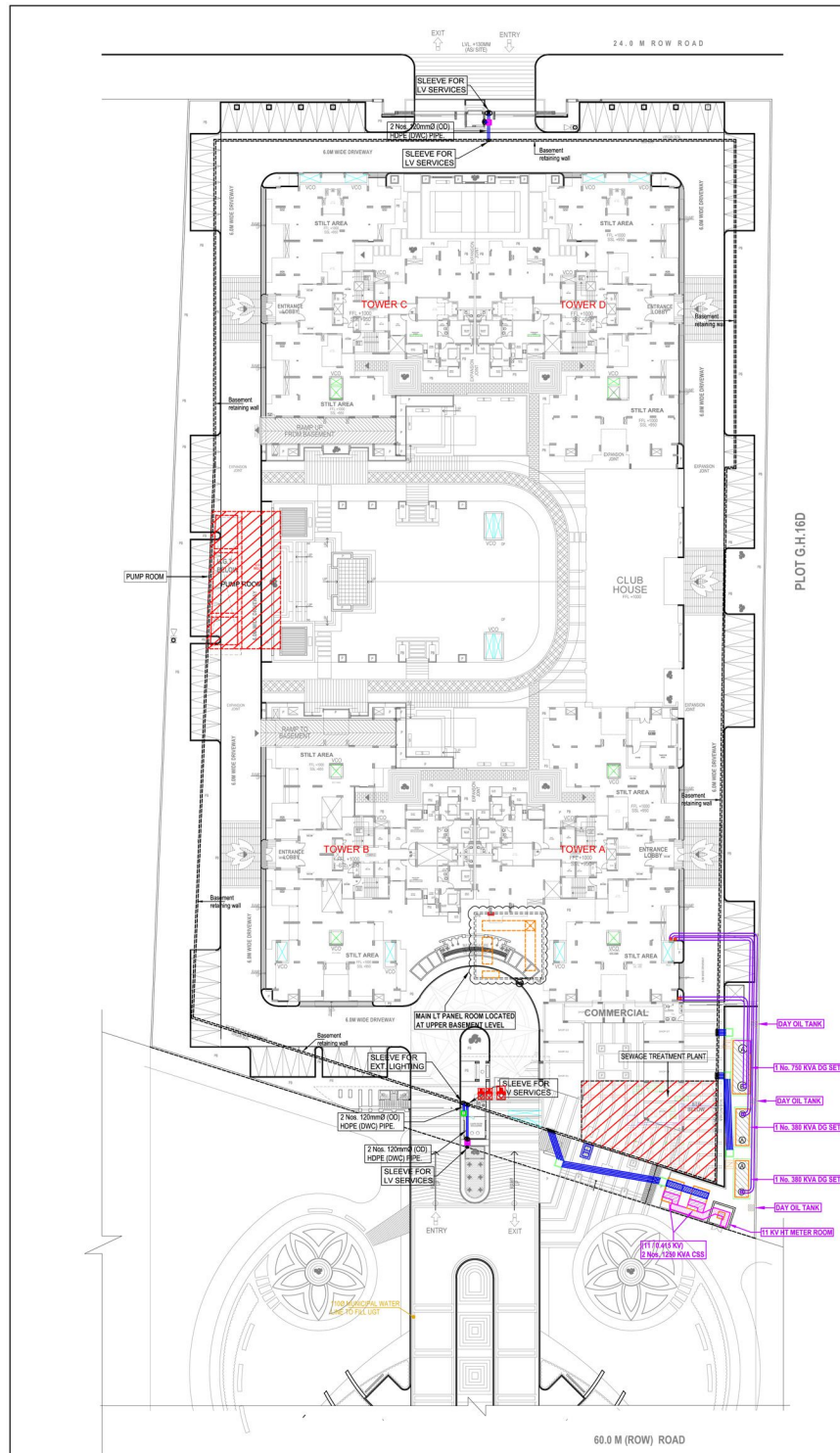
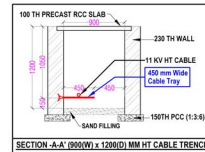
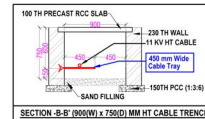
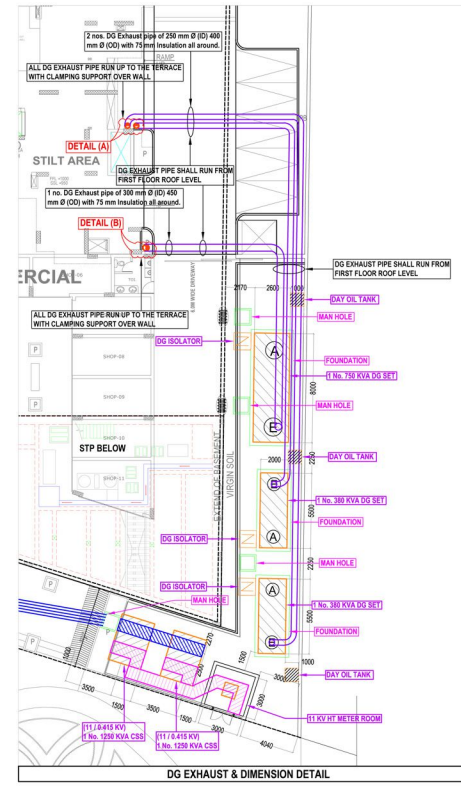
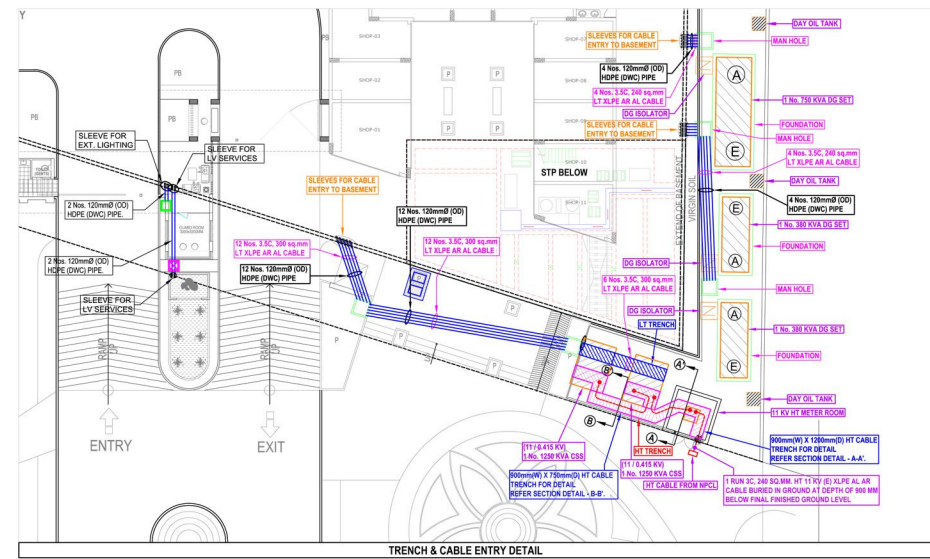
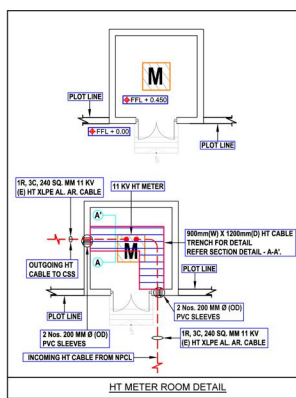
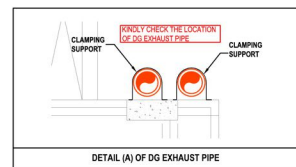
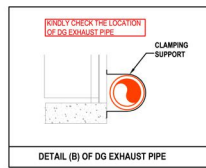




PLOT G.H.16D



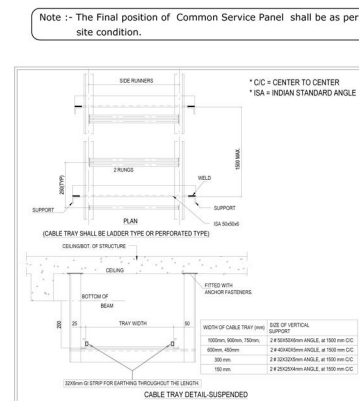
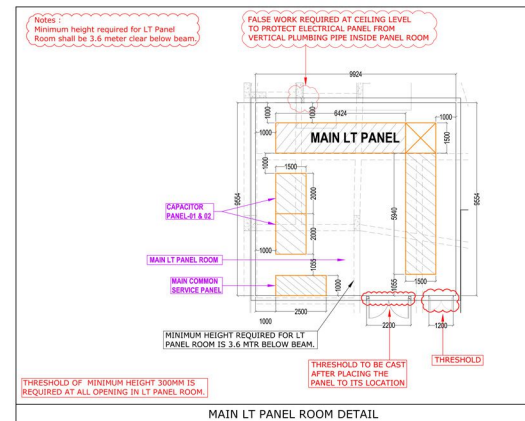
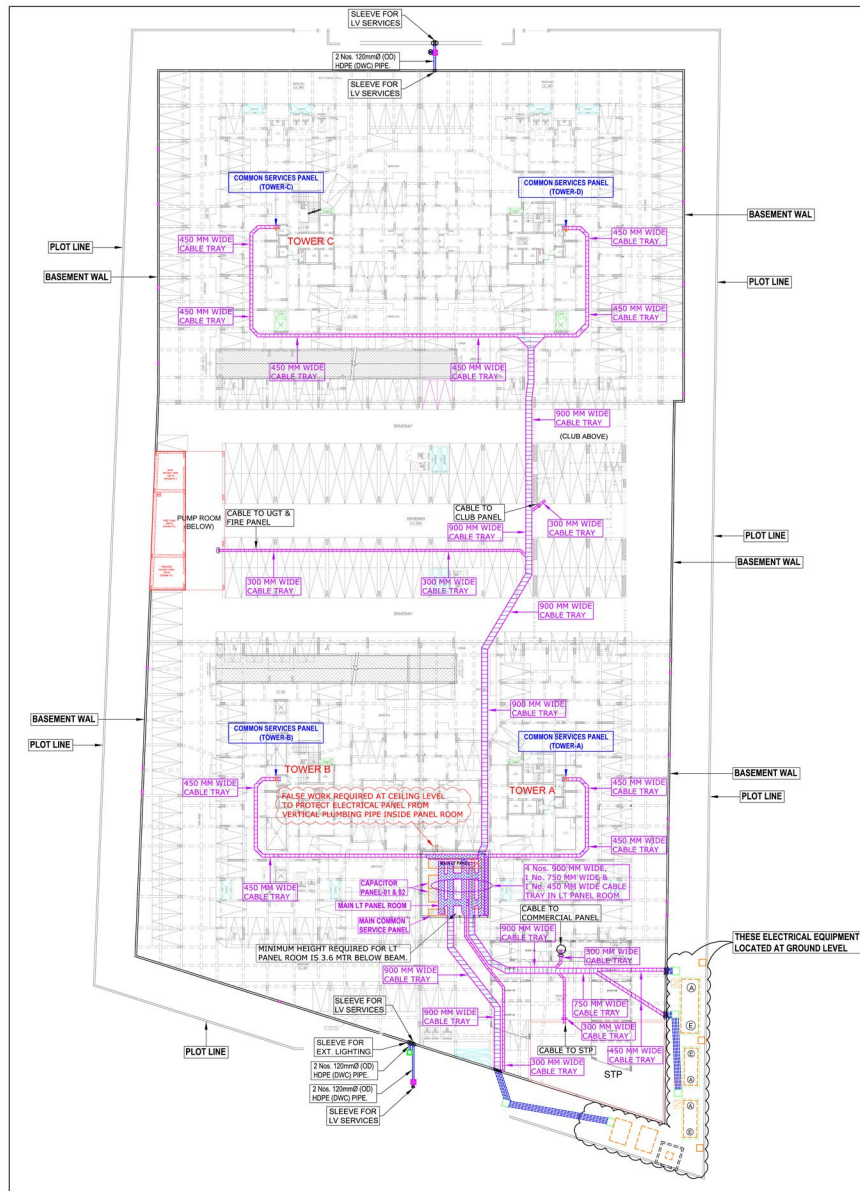
- IMPORTANT NOTES :**
1. TRANSFORMER(CSS) & DG SETS FOUNDATION SHALL BE GIVEN BY VENDOR.
 2. EXACT LOCATION OF CABLE TRENCH SHALL BE FINALIZE AFTER GETTING THE DETAIL OF GLAND PLATE IN HT PANEL.



LEGEND :		
S.NO.	SYMBOL	DESCRIPTIONS
1.		CHAMBER 1000 x 1000 mm (FOR L.T. CABLES)
2.		CHAMBER 450 x 450 mm (FOR L.T. & LV CABLES)
3.		OUTDOOR TYPE ACB (ISOLATOR)
4.		HOPE (DWG) PIPE FOR LT CABLE

- NOTES : FOR HT, LT & VCB ROOM**
- 1) Clear height of 11 KV Meter room shall be minimum 3.6 mtr. below clear beam.
 - 2) Plinth Level of Meter room shall be 450 mm above final finished ground level.
 - 3) Trench detail shall be finalized after receiving foundation detail of HT Meter Panel & 11 KV VCB Panel.
 - 4) Ventilation is to be planned as per architecture surrounding level.

RO	21.09.2017	GFC ISSUED
rev. no.	date	revision
project ARIHANT AMBER AT NODA EXTN., INDIA		
title ELECTRICAL DRAWING		
subtitle SETTING-OUT LAYOUT AT SITE PLAN.		
drawing released for ☐ APPROVAL ☐ SUBMISSION ☐ ADVANCE COPY ☒ CONSTRUCTION		
drw. no.	AMBER / ELEC / EXT / 01	drawn by Najmul
scale	1: 400 @ A1	designed by Ateeq Ur Rehman
date	September, 2017	checked by Anand Havella
architects DEEPAK MEHTA & ASSOCIATES ARCHITECTS, PLANNERS, VALUERS, LANDSCAPE & INTERIORS PLOT NO. 16 ARBISHIR PLAZA, S.C. MAYAPUR PHASE PH-1 DELHI-110017 PH: 4327180 TELEFAX: 22770180		
services consultant Consummate Engineering Services (P) Ltd. Noida Office : B - 67, Sector - 67, Noida - 201 301 Tel : (0120) 6943500 (24 Lines) Lko Office : R-06, Rattas Purnima, Gurgaon, Haryana, India E mail : info@cespi.in, website : www.cespi.in		



LEGENDS	
SYMBOLS	DESCRIPTION
	LADDER TYPE CABLE TRAY
	PERFORATED TYPE CABLE TRAY

NOTES :

1. Minimum height required for LT Panel Room shall be 3.6 meter clear below beam.
2. Cable tray shall be connected by 2 nos. 32 x 6 mm GI strip to Main LT panel.
3. Location of Common Services Panel of each Tower shall be finalized as per site requirement / condition.

RO	21.09.2017	TENDER ISSUED.
rev. no.	date	revision

ARIHANT AMBER
AT NOIDA EXTN., INDIA

title
ELECTRICAL DRAWING

subtitle
CABLE TRAY LAYOUT
AT UPPER BASEMENT PLAN

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drg. no. AMBER / ELEC / EXT / 07	drawn by Najmul
scale 1 : 325 @ A1	designed by Ateeq Ur Rehman
date September, 2017	checked by Anand Havelia

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