



O.C. OBTAINED

UNDER CONSTRUCTION

APPLIED FOR REVISION

- NOTES : FOR HT, LT & VCB ROOM**
- 1) Clear height of 33 KV Meter room shall be minimum 3.6 mtr. below clear beam.
  - 2) Plinth Level of Meter room & VCB room shall be 450 mm above final finished ground level.
  - 3) Trench detail shall be finalized after receiving foundation detail of HT Meter Panel & 33 KV VCB Panel.
  - 4) Ventilation is to be planned as per architecture surrounding level.

rev. no.	date	revision
R4	30-09-2019	ESS-02 FOR APPROVAL
R3	10-07-2017	VCB & TRANSFORMER SIZE REVISED
R2	28-03-2017	CIVIL DETAIL OF NPCL & ESS INTRODUCED.
R1	25.08.2016	NPCL METER ROOM REVISED
R0	25.06.2016	GFC ISSUED.

**project**  
GROUP HOUSING FOR NIRALA GREENSHIRE  
AT PLOT NO - GH - 03, SECTOR-2,  
GREATER NOIDA, U.P.

**title**  
ELECTRICAL DRAWING (PHASE-01)  
(Substation-01 For Tower - G6,G7,G8,G9,G10,G11,G12 & G14)

**subtitle**  
SETTING-OUT LAYOUT  
AT SITE PLAN

**drawing released for**

APPROVAL       SUBMISSION  
 ADVANCE COPY       CONSTRUCTION

**drg. no.** NRGs / ELEC / EXT / 01      **drawn by** M. Firoz

**scale** 1 : 450 @ A1      **designed by** Ateeq Ur Rehman

**date** June, 2015      **checked by** Anand Havelia

**architects**  
**REINFO-TECH CONSULTANTS**  
G-56 (BASEMENT), PUSHPAK ENCLAVE,  
PACHHAI VIHAR, NEW DELHI 63 (INDIA)  
PH : 011-4231562, 45796271-25  
E.MAIL : arch\_reinfo@reinfo.com

**services consultant**  
**Consummate Engineering Services (P) Ltd.**  
**cespi**  
Huda Office - B-67, Sector - 67, Huda - 201 301  
Tel : (0120) 6943500 (30 Lines)  
Lko. Office - R 006, Rohas Plaza, Gomti Nagar, Lucknow  
e mail : mail@cespi.in, website : www.cespi.in

**NOTE :-**  
ALL WALL AROUND TRANSFORMER SHALL BE OF 345 mm

**NOTE :-**  
CLEAR HEIGHT OF ROLLING SHUTTER = 3000 MM (MIN) FROM FFL.

- IMPORTANT NOTES :**
1. TRANSFORMER & DG SETS FOUNDATION SHALL BE GIVEN BY VENDOR.
  2. VCB PANEL SIZE SHALL BE GOT APPROVED FROM CONSULTANT BEFORE PLACEMENT OF ORDER.
  3. EXACT LOCATION OF CABLE TRENCH SHALL BE FINALIZE AFTER GETTING THE DETAIL OF GLAND PLATE IN HT PANEL.