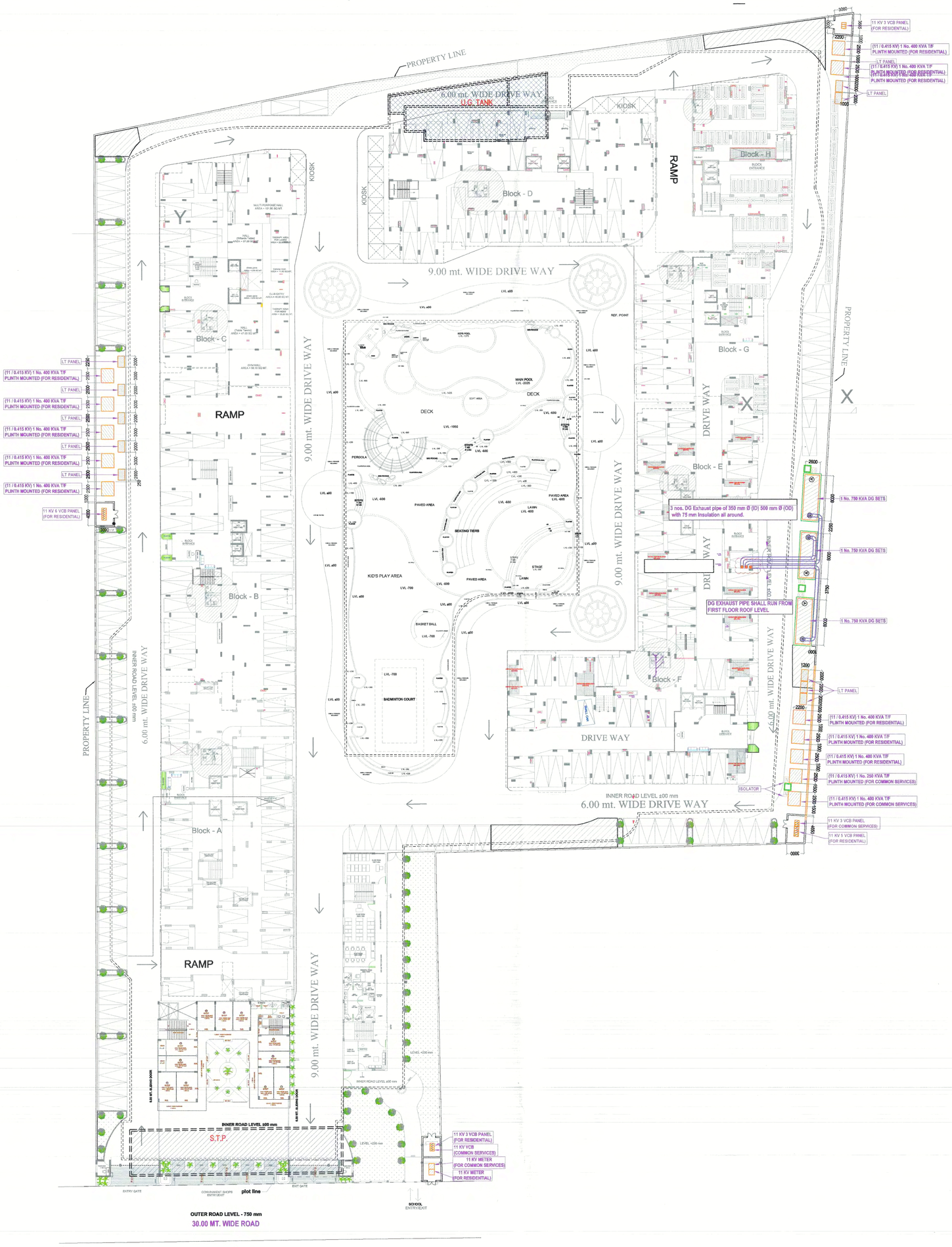

STILT/SITE PLAN

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 & 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 & 11 KV VCB Panel.
4) Ventilation is to be planned as per architecture surrounding level.

project PROPOSED GROUP HOUSING (WINDSOR PARADISE - II,) AT KH. NO. -1005 to 1008 AT VILLAGE NOORNAGAR GHAZIABAD (U.P.)	**title** ELECTRICAL DRAWING **subtitle** SETTING-OUT PLAN (AT SITE PLAN)	**drawing released for** ☐ APPROVAL ☐ ADVANCE COPY ■ SUBMISSION ☐ CONSTRUCTION	**drg. no.** WP / ELEC / EXT. - 01 **scale** (A1) 1:350 **date** 23.09.2019	**drawn by** SURJEET **designed by** Ateeq Ur Rehman **checked by** Anand Havelia	**architects** ANUJ AGARWAL ARCHITECTS P. LTD. architects. engineers. landscape & interior designers OFF:- A-244, KAUSHAMBI, GHAZIABAD, (NEAR ANGEL MEGA MALL). Mob. :- 9810119992 ,120-6454184 e-mail : arch_anujagarwal@yahoo.co.in	**services consultant** Consummate Engineering Services (P) Ltd. cespl Noida Office : B - 67, Sector - 67, Noida - 201 301 Tel : (0120) 2303500 (30 Lines) Lko. Office : R 006, Rohtas Plumeria, Gomti Nagar, Lucknow e mail : mail@cespl.in, website : www.cespl.in