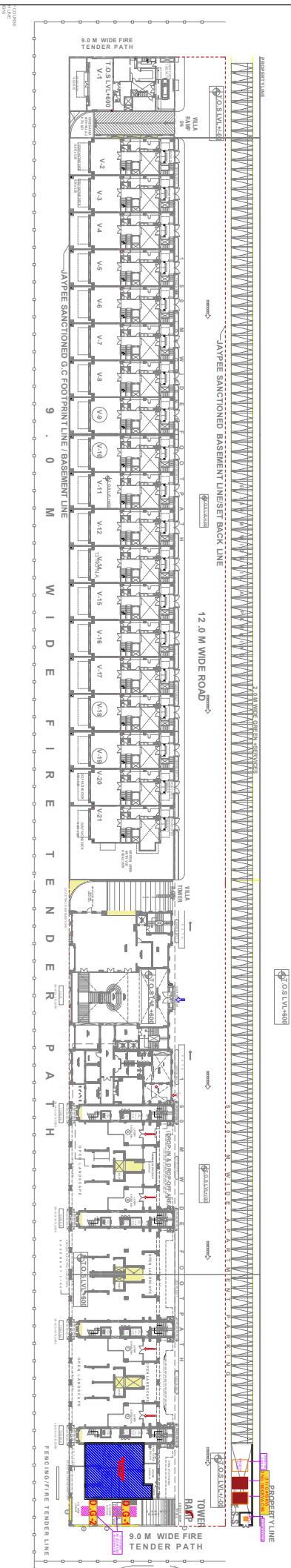


P A R I C H O W K



G O L F C O U R S E

PROJECT : CONSUMMATE ENGINEERING THE VILLAS				
LEGACY BY GAURS AT GOLF COURSE SECTION IS AS SHOWN IN VILLAS, GHAZIABAD (UP)				
SUMMARY LOAD SHEET				
Sl.No	Substation with Block	Number of Units	Load in KVA	Transformer in KVA
1	Residential + Villa + Common Services	285	2100 (2 nos 1000 KVA @ 1100.433 KV)	2175 (1 nos 2200 KVA + 1 nos 500 KVA)
Total		285	2250 KVA	2275 KVA

NOTE:-

- All the electrical assets such as DG Set and Transformer are placed in Ground Floor (Site plan level)
- Both connection points (single and multiple) are available. When the company applies for an electrical connections, then will proceed in accordance with the prevailing regulations.

regulations.

Clients
GAUR HORIZON LLP
GAUR BIZ PARK, PLOT NO. 01, ABHAY KHAND-II,
INDIRAPURAM GHAZIABAD (UP)

architects
BRU (INDIA) ARCHITECTS
F-89, GREEN PARK, NEW DELHI -16,
INDIA
Ph : +91-11-26507288
Fax : +91-11-26507288
E-mail : bruchaitan@gmail.com
Website: www.brui.in

Project :
PROPOSED PROJECT CONDOMINIUM APARTMENTS - "LEGACY BY GAURS" AT PLOT NO. B-10, JAYPEE GREENS SITUATED IN GREATER NOIDA, G.B. MARGAR (UP)

title
SITE PLAN
subsite
EXTERNAL ELECTRICAL LAYOUT

Architect's Signature
Owners' Signature

Owners' Signature

services consultant
Consummate Engineering Services (P) Ltd.
Noida Office: B-67 Sector-67 Noida-201301
Tel: (0120) 2033001/2411661
Lko. Office: R-06B Rohini Purnima, Gurgaon, Haryana
e mail : mail@cesp.in, website : www.cespin.in