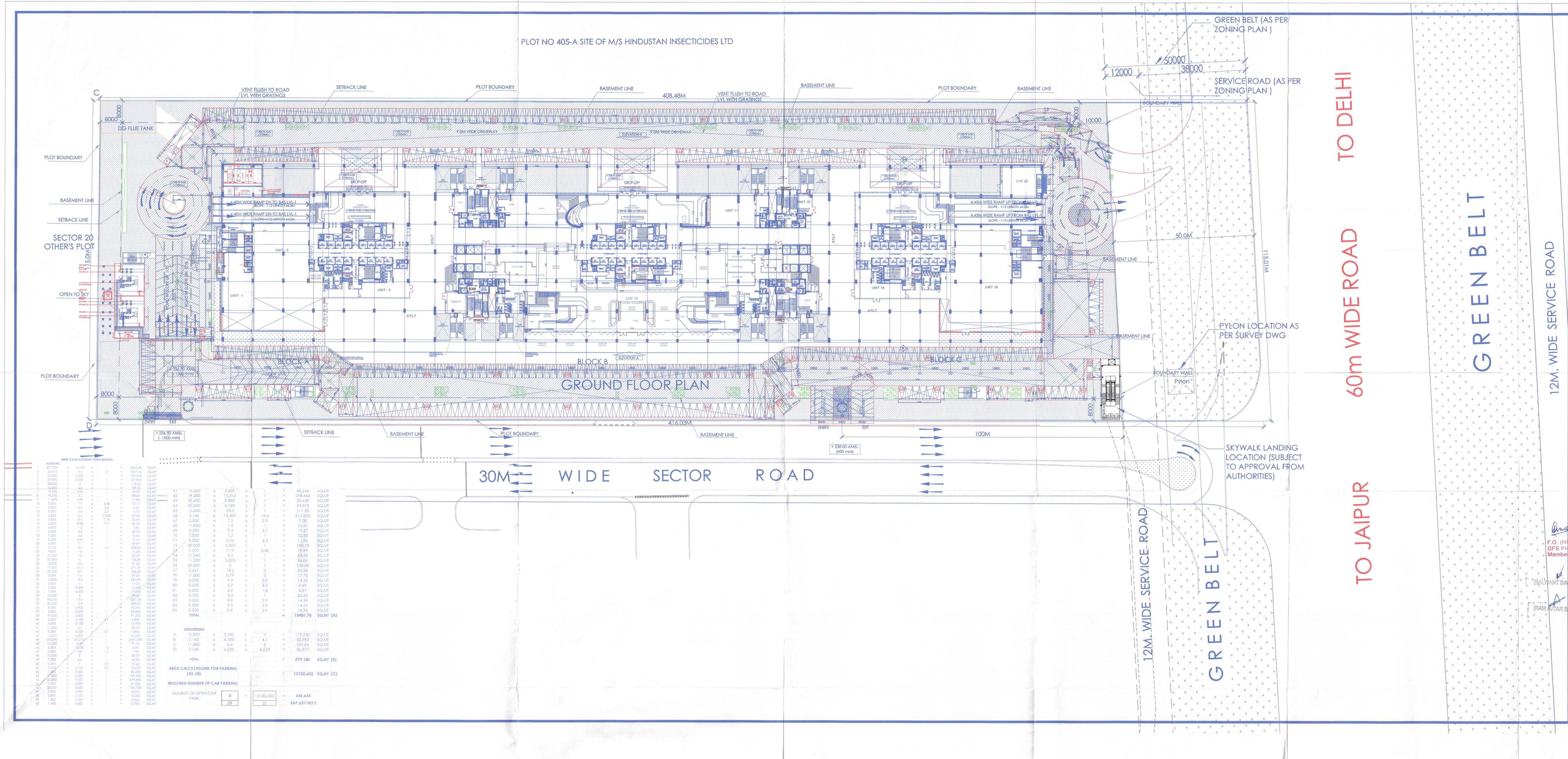


AREA CALCULATIONS FOR PARKING

ADDITIONS

1	271.200	x	14.105	x	1	=	3825.28	SQ.MT
2	24.810	x	14.1	x	3	=	1049.46	SQ.MT
3	37.500	x	5.000	x	1	=	187.500	SQ.MT
4	27.500	x	5.000	x	1	=	137.500	SQ.MT
5	35.000	x	5	x	1	=	175.00	SQ.MT
6	16.600	x	6.6	x	1	=	109.56	SQ.MT
7	14.900	x	3.06	x	1	=	45.59	SQ.MT
8	18.200	x	3.2	x	1	=	58.24	SQ.MT
9	11.470	x	0.99	x	1	=	11.36	SQ.MT
10	0.500	x	7.9	x	3.08	=	12.17	SQ.MT
11	0.500	x	3.7	x	2.5	=	4.63	SQ.MT
12	0.500	x	3.5	x	2.7	=	4.73	SQ.MT
13	0.500	x	8.4	x	7.005	=	29.42	SQ.MT
14	0.500	x	8.4	x	7.75	=	32.55	SQ.MT
15	0.500	x	8.88	x	7.71	=	34.23	SQ.MT
16	6.500	x	1.2	x	1	=	7.80	SQ.MT
17	6.500	x	3.5	x	1	=	22.75	SQ.MT
18	7.200	x	2.3	x	1	=	16.56	SQ.MT
19	3.400	x	3.66	x	1	=	12.44	SQ.MT
20	6.900	x	7.1	x	1	=	48.99	SQ.MT
21	3.140	x	13.1	x	13.1	=	538.86	SQ.MT
22	9.000	x	1.8	x	1	=	16.20	SQ.MT
23	12.400	x	1.8	x	1	=	22.32	SQ.MT
24	21.800	x	6	x	1	=	130.80	SQ.MT
25	12.500	x	2.5	x	1	=	31.25	SQ.MT
26	17.500	x	21.2	x	1	=	371.00	SQ.MT
27	23.400	x	8.7	x	1	=	203.58	SQ.MT
28	5.000	x	7.5	x	1	=	37.50	SQ.MT
29	14.800	x	15.2	x	1	=	224.96	SQ.MT
30	2.200	x	5	x	1	=	11.00	SQ.MT
31	2.500	x	5.000	x	1	=	12.500	SQ.MT
32	7.500	x	5.000	x	1	=	37.500	SQ.MT
33	15.000	x	5	x	1	=	75.00	SQ.MT
34	90.000	x	13.9	x	1	=	1251.00	SQ.MT
35	22.400	x	12.5	x	1	=	280.00	SQ.MT
36	8.680	x	4.900	x	1	=	42.532	SQ.MT
37	5.000	x	5.600	x	1	=	28.000	SQ.MT
38	19.000	x	4.800	x	1	=	91.200	SQ.MT
39	0.500	x	3.100	x	3.1	=	4.805	SQ.MT
40	4.500	x	3.100	x	1	=	13.950	SQ.MT
41	11.300	x	3.1	x	1	=	35.03	SQ.MT
42	0.500	x	3.100	x	3.1	=	4.805	SQ.MT
43	14.000	x	4.300	x	1	=	60.200	SQ.MT
44	142.500	x	21.200	x	1	=	3021.000	SQ.MT
45	14.000	x	5.08	x	1	=	71.12	SQ.MT
46	0.500	x	5.005	x	1.2	=	3.00	SQ.MT
47	0.500	x	3.3	x	1.2	=	1.98	SQ.MT
48	10.000	x	5	x	1	=	50.00	SQ.MT
49	7.000	x	6.6	x	1	=	46.20	SQ.MT
50	0.500	x	7	x	3.9	=	13.65	SQ.MT
51	0.500	x	6.100	x	3.5	=	10.675	SQ.MT
52	7.500	x	7.025	x	1	=	52.688	SQ.MT
53	37.800	x	5.000	x	1	=	189.000	SQ.MT
54	42.200	x	9.000	x	1	=	379.800	SQ.MT
55	7.500	x	5.005	x	1	=	37.538	SQ.MT
56	20.000	x	5.005	x	1	=	100.100	SQ.MT
57	9.000	x	0.890	x	1	=	8.010	SQ.MT
58	2.800	x	4.400	x	1	=	12.320	SQ.MT
59	1.020	x	3.200	x	1	=	3.264	SQ.MT
60	1.400	x	0.500	x	1	=	0.700	SQ.MT
61	14.200	x	3.400	x	1	=	48.280	SQ.MT
62	19.200	x	15.545	x	1	=	298.464	SQ.MT
63	25.600	x	0.800	x	1	=	20.480	SQ.MT
64	20.600	x	4.120	x	1	=	84.872	SQ.MT
65	15.600	x	33.2	x	1	=	517.92	SQ.MT
66	3.140	x	13.400	x	13.4	=	563.818	SQ.MT
67	0.500	x	7.2	x	2.5	=	9.00	SQ.MT
68	11.900	x	1.9	x	1	=	22.61	SQ.MT
69	0.500	x	9.4	x	4.1	=	19.27	SQ.MT
70	7.250	x	7.2	x	1	=	52.20	SQ.MT
71	0.500	x	5.56	x	4.3	=	11.95	SQ.MT
72	20.000	x	5.005	x	1	=	100.10	SQ.MT
73	0.500	x	7.19	x	5.56	=	19.99	SQ.MT
74	11.340	x	5.6	x	1	=	63.50	SQ.MT
75	11.200	x	5.005	x	1	=	56.06	SQ.MT
76	30.000	x	5	x	1	=	150.00	SQ.MT
77	0.667	x	18.2	x	2	=	24.28	SQ.MT
78	11.200	x	0.79	x	2	=	17.70	SQ.MT
79	0.500	x	9.9	x	2.9	=	14.36	SQ.MT
80	0.500	x	5.9	x	2.2	=	6.49	SQ.MT
81	0.500	x	6.9	x	1.8	=	6.21	SQ.MT
82	6.700	x	3.5	x	1	=	23.45	SQ.MT
83	0.500	x	9.9	x	2.9	=	14.36	SQ.MT
84	0.500	x	9.9	x	2.9	=	14.36	SQ.MT
85	0.500	x	9.9	x	2.9	=	14.36	SQ.MT
	TOTAL					=	15481.78	SQ.MT (A)

DEDUCTIONS

A	12.800	x	3.100	x	3	=	119.040	SQ.MT
B	3.140	x	4.100	x	4.1	=	52.783	SQ.MT
C	11.800	x	6.4	x	2	=	151.04	SQ.MT
D	3.140	x	4.235	x	4.235	=	56.317	SQ.MT
	TOTAL					=	379.180	SQ.MT (B)

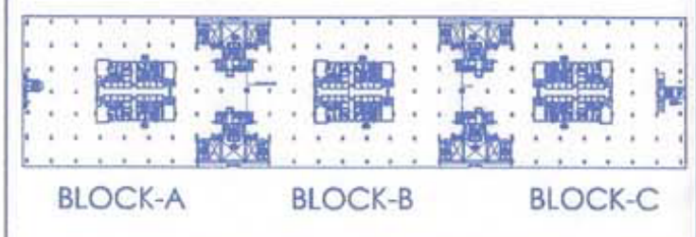
AREA CALCULATIONS FOR PARKING (A)- (B) = 15102.602 SQ.MT (C)

REQUIRED NUMBER OF CAR PARKING

NUMBER OF OPEN CAR PARK	D / 23	=	15102.602 / 23	=	656.635 SAY 657 NO'S

DRG NO. SP-103

KEY PLAN



NOTES

This development have been conceived, designed and drafted on basis of the following parameters:

1. All toilets will be mechanically ventilated. Conditioned air from the office floor will be sucked in to the toilets and vented out through a vent shaft
2. All spaces (parking basement,
3. service basement ect.) will be artificially lit. Any service basement ect.) will be artificially lit. Any natural light which is available in the office spaces is only incidental and not essential to the functioning of the buildings.
4. 100% standby generating capacity will be provided for the entire electrical requirement of the total scheme. This therefore includes standby generation for all common services, fire services, lifts etc. and also the entire electrical load for ventilation & air-conditioning lights and all office equipment.
5. This building will be sprinkled as per NBC norms.
6. Partitions/modifications for interior space /layout shall be as per client request/requirements of usable area of floor plate

▨ FIRE TENDER PATH

Architect
Hafeez
Contractor
29 Bank Street, Bombay 400 023. Tel:2661920

PROJECT:-
REVISED BUILDING PLAN OF CYBERPARK COLONY AREA MEASURING 11.816 ACRES(LICENCE NO.180 OF 2007 DATED 02.05.2007 IN SECTOR 20, GURGAON MANESAR URBAN COMPLEX

OWNER:
DLF
DLF CYBER CITY DEVELOPERS LTD.

ARCHITECT(H.Q)
S.T.P. Member Secretary B.P.C
S.T.P. (G) Member B.P.C
C.T.P. (Hr.) Chairman B.P.C

CONSULTANT:-

F.O. (HQ)
DFS PKL.
Member B.P.C.

JD
PA
ATP

(BALWANT SINGH)
S.D.

(RAM AVTAR BASSI)

DRG.TITLE:-
SITE PLAN WITH CAR PARK CALCULATIONS

REVISION	JOB NO:-	DRG NO:- SP-103	NORTH:- N
	SCALE:- 1:250	DATE:- 21/08/2017	
FILE:-	DEALT BY:-	CHECKED BY:	APPROVED BY:-

SIGNATURE & SEAL OF ARCHITECT:-
SIDDHARTH AGARWAL
CA/2014/63620

SIGNATURE & SEAL OF OWNER:-
DLF CYBER CITY DEVELOPERS LIMITED