

1. All furniture provided in toilets are as per N.B.C.
2. Basement will be mechanically ventilated.
3. All spaces (parking basement, services basement etc.) will be artificially lit.
4. Standby generation capacity will be provided for the 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 the ventilation.
5. Fire safety measures as per NBC includes smoke extraction, sprinkler, sprinkler spacing in compliance with code.
6. All external walls are 100mm and all internal walls are 100mm thick. (Valid for all drawings)
7. Staircase railing shall be 900mm high

MORPHOGENESIS
41, Industrial Estate, Okhla Phase - III,
New Delhi 110020
TEL: 91 11 41828070
E Mail: studio@morphogenesis.org

McNAMARA SALVIA
STRUCTURAL ENGINEERS
01 Gokhale Sanchit, 846, BMCC Rd,

**Design Centre Consulting
Engineers Pvt. Ltd.**
Registered Office - C/265, Pandav Nagar, Delhi-110092
4th Floor
Works Address:- Office No. 44 to 47, 4th Floor
Ansal Plaza Mall, Daur Chowk, Vasant,
Chandigarh, NCR Dehs, UP, Pin-201010.

Proposed building plan for group housing plot no. GH-01, Sector 39, Gurugram of area measuring 1.97 acres being developed by M/s Godrej Properties Ltd.

GODREJ PROPERTIES LTD.
Sundar

MEP CONSULTANT SIGNATURE:
Checked and found ok for public health
(Internal) Service only subject to comments in
in forwarding letter No. 15468...09/01/25

O/o Chief Engineer-III,
HSVP, Panchkula.

DRAWING NAME :
SITE PLAN OVERLAP GREEN AREA
DIAGRAM

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DRAWING NO: S-03B



Additions				
Description	Length (mm)	Breadth (mm)	Area (sqm)	No. of repetitions
Area of rectangle A01	28080	12225	343.278	1
Area of triangle A02	28080	1885	26.185	1
Area of shape A03	As/Polyline	2.280	2.280	1
Area of triangle A04	10615	4685	24.866	1
Area of shape A05	As/Polyline	1.430	1.430	1
Area of rectangle A06	8740	1610	14.071	1
Area of triangle A07	1270	31095	19.745	1
Area of triangle A08	1500	10955	23.321	1
Area of triangle A09	6100	8545	26.062	1
Area of triangle A10	10500	2650	13.913	1
Area of rectangle A11	4125	10555	43.539	1
Area of triangle A12	3775	10555	19.923	1
Area of triangle A13	6910	9595	33.151	1
Area of triangle A14	3885	20760	40.326	1
Area of rectangle A15	9595	58480	561.116	1
Area of triangle A16	2445	9275	11.339	1
Area of triangle A17	1465	5675	4.157	1
Area of rectangle A18	8120	30835	250.380	1
Area of triangle A19	7880	6595	51.969	1
Area of triangle A20	2790	8150	11.369	1
Area of triangle A21	5040	7010	17.630	1
Area of rectangle A22	7010	6665	46.722	1
Area of rectangle A23	8000	39255	314.040	1
Area of rectangle A24	6825	12025	82.071	1
Area of rectangle A25	8000	930	7.440	1
Area of triangle A26	5715	23910	136.646	1
Area of triangle A27	355	30505	5.415	1
Area of rectangle A28	1155	30505	35.233	1
Area of triangle A29	1155	1675	0.967	1
Area of shape A30	As/Polyline	4.440	4.440	1
Area of rectangle A31	2355	2845	6.700	1
Area of rectangle A32	42815	2845	121.809	1
Area of triangle A33	870	30835	13.413	1
Total of all Additions 'A'				2314.944
Deductions				
Description	Length (mm)	Breadth (mm)	Area (sqm)	No. of figures
Area of rectangle S01	900	2000	1.800	2
Total of all Deductions 'B'				3.600
TOTAL AREA= A - B				2.311.34