AREA CALCULATION OF MUMTYS & MACH. ROOM (TOWER 1 to 7)						
NOS.	NOS.		L.		B	AREA IN SQM.
A	1	X	4.900	X	8.100	39.690
B	1	X	2.750	X	1.700	4.675
					TOTAL	44.365

AREA CALCULATION OF MUMTYS & MACH. ROOM (TOWER 8 ,9 & 10)						
NOS.	NOS.		L.		B	AREA IN SQM.
A	1	X	2.800	X	4.400	12.320
					TOTAL	12.320

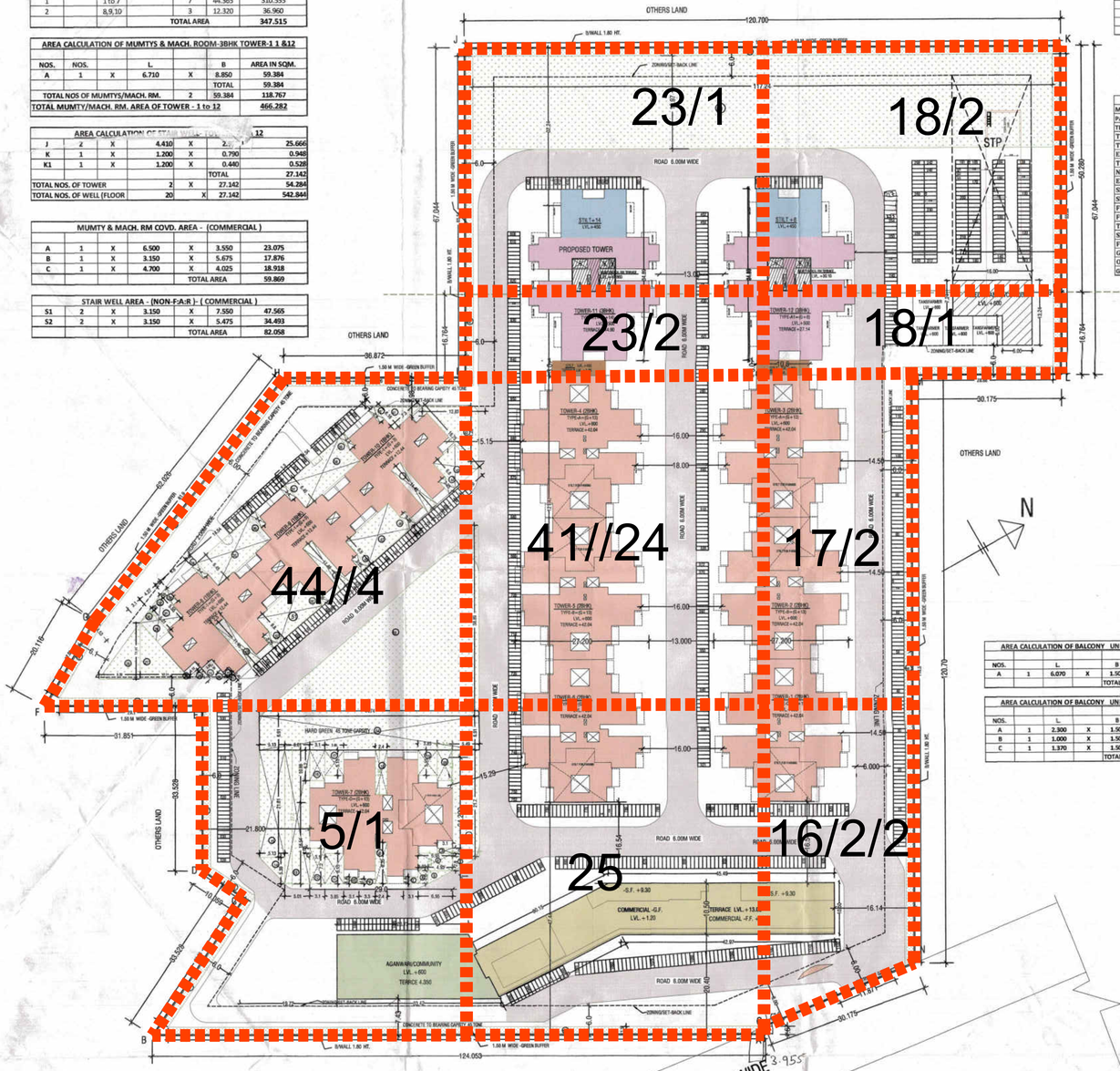
TOTAL MUMTY/MACH. RM. AREA OF TOWER - 1 to 10					
SL. NO.	TOWER	FLOORS	NOS.	AREA	TOTAL AREA
1	1 to 7		7	44.365	310.555
2	8,9,10		3	12.320	36.960
	TOTAL AREA				347.515

AREA CALCULATION OF MUMTYS & MACH. ROOM-3BHK TOWER-1 1 &12						
NOS.	NOS.		L.		B	AREA IN SQM.
A	1	X	6.710	X	8.850	59.384
					TOTAL	59.384
TOTAL NOS OF MUMTYS/MACH. RM.				2	59.384	118.767
TOTAL MUMTY/MACH. RM. AREA OF TOWER - 1 to 12						466.282

AREA CALCULATION OF STAIR WELL (TOWER 1 to 12						
J	2	X	4.410	X	2.[illegible]	25.666
K	1	X	1.200	X	0.790	0.948
K1	1	X	1.200	X	0.440	0.528
					TOTAL	27.142
TOTAL NOS. OF TOWER				2	X 27.142	54.284
TOTAL NOS. OF WELL (FLOOR				20	X 27.142	542.844

MUMTY & MACH. RM COVD. AREA - (COMMERCIAL)						
A	1	X	6.500	X	3.550	23.075
B	1	X	3.150	X	5.675	17.876
C	1	X	4.700	X	4.025	18.918
					TOTAL AREA	59.869

STAIR WELL AREA - (NON-FA;R) - (COMMERCIAL)						
S1	2	X	3.150	X	7.550	47.565
S2	2	X	3.150	X	5.475	34.493
					TOTAL AREA	82.058



SITE PLAN SCALE-1:400

SERVICE ROAD 12.00 M WIDE

ROAD 75.00 M WIDE

NOTE:- GATE & B/WALL AS PER STD. DESIGN

NOTE:-
THE RESPONSIBILITY TO THE STRUCTURAL DESIGN AND STRUCTURAL STABILITY OF THE BUILDING BLOCK SHALL BE SOLELY OF THE ARCHITECT/STRUCTURE ENGINEERS/OWNER.

NOTE :- THE BUILDING ABOVE 30.0 METRES HEIGHT, MACHANICAL VENTILATION SYSTEM SHALL BE INSTALLED ON VENTILATION SHAFT WITH 100 % POWER BACK UP.

DETAIL OF DOOR/WINDOWS			
		WxHT.	CILL LVL
1	D1	1.050x 2.400	Nil
2	D2	0.900 x 2.100	Nil
3	D3	0.750 x 2.100	Nil
4	D4	1.0 x 2.100	Nil
5	D/W	2.400 x 2.400	0.150
6	D/W1	1.450 x 2.400	0.150
7	W1	1.550 x 1.350	1.050
8	W2	1.200 x 1.350	1.050
9	W3	0.900x1.350	1.050
10	V/PV	0.450 x 1.100	1.200
11	lF	.350 DIA.	2.100
12	C/D	2.010	2.400

DETAIL OF FLOOR LEVELS TOWER	
MUMTY	44.5
PARAPET LVL.	42.940
TERRACE LVL.	41.940
THIRTEEN FLOOR	38.980
TWELVE FLOOR	36.020
ELEVENTH FLOOR	33.060
TENTH FLOOR	30.100
NINETH FLOOR	27.140
EIGHTH FLOOR	24.180
SEVENTH FLOOR	21.220
SIXTH FLOOR	18.260
FIFTH FLOOR	15.300
FOURTH FLOOR	12.340
THIRD FLOOR	9.380
SECOND FLOOR	6.420
FIRST FLOOR	3.460
GROUND FL. LVL.	0.500
OPEN AREA LVL.	0.450
GOVT. ROAD LVL.	0.000

STATEMENT OF COVD. AREA

	Acre	Sqm in 1 Acre	Area in Sqm	
EXISTING SITE AREA	5.28750	4046.850	21397.719	Sqm.
ADDITIONAL SITE AREA	1.5000	4046.850	6070.275	Sqm.
TOTAL SITE AREA	6.7875	4046.850	27467.994	Sqm.
PERM. G. F. COVERAGE @50%			13733.997	Sqm.
PERMISSIBLE AREA / FAR :-				
1) COMMERCIAL @ 4% F.A:R = 175%	0.27150		1098.720	Sqm.
			1922.760	Sqm.
2) RESIDENTIAL@ 96% F.A:R = 225%	6.51600		26369.275	Sqm.
			59330.868	Sqm.
3) COMMUNITY CENTRE	185.810			
4) ANGANWARI	185.810			
PROP. FAR. / COVD. AREA :-	ALREADY SAN.	ADD. PROP. /REVI.AREA	TOTAL IN SQM.	%AGE
1) RESIDENTIAL	46214.129	12859.904	59074.033	224.026
2) COMMERCIAL	1490.971	427.372	1918.343	174.598
3) COMMUNITY HALL	187.210	203.453	203.453	NON-FAR
4) ANGANWARI	186.905	191.259	191.259	NON-FAR
5) ELECT. PANEL & VCB RM	0.000	151.840	151.840	NON-FAR

TOTAL G.F. COVERAGE RESI. +STILT, COMMR. + COMMU./ANGAN., ELE./VCB	TOTAL MUMTY & MACH. RM. + STAIR WELL AREA	TOTAL PROP. COVD. AREA OF F.A:R+ STILT+COMM.+ ANGANWARI +COMMU.+ BASEMENT+ MUMTY/MACH. RM.+ STAIR WELL/ELE. PANEL/VCB	
4284.356	347.515	59074.033	Resi. F.A:R
941.533	118.767	941.533	Stilt
64.800	59.869	64.80	Stilt
772.318		1918.343	Comm. F.A:R
m		203.453	Community
191.259	526.151	191.259	Anganwari
151.840	STAIR WELL	768.873	Comm.-Basement
6406.106	542.844	151.84	Ele. Panel,Fire,G.
23.322	82.058	526.151	Mumtys
%		624.902	Stair well
	624.902	64465.187	Total

PERMISSIBLE % OF PLOT USED =

TOTAL COVERED AREA ON GROUND FLOOR + STILT (TOWER-1 to 12) FOR G.F COVERAGE =4284.356+(941.533+64.80)+772.318+ 203.453+191.259 + 151.84 =6609.559 SQM. =24.063 %

STILT AREA ON G.F. (TOWER-1 to 12) = 941.533+64.80 =1006.333 SQM

TOTAL COVD. AREA OF MUMTY & M. ROOM (TOWER 1 to 10) & (11&12) + COMMERCIAL) = 347.515+118.767+ 59.869 = 526.151 SQM. (NON-FA;R)

TOTAL PROP. COVD. AREA OF BASEMENT UNDER COMMERCIAL =768.873 SQM. (NON-FA;R)

TOTAL PROP . COVD. AREA OF INCLU. TOWER 1 to 10 & +(11 & 12) +STILT+COMMERCIAL+ COMMUNITY & ANGANWAD1 +ELE.PANEL/VCB+ BASEMENT + MUMTY/MACH. RM. +STAIR WELL =RESI. & COMMERCIAL =(46214.129+12317.071)+(698.453+243.08+64.80) +1918.343+203.453+191.259+151.84+768.873+ 526.151+(542.844+82.058)= 64465.187 SQM.

PARKING DETAIL :-
TOTAL CAR PARKING REQUIRED
TOTAL NOS. OF FLATS (0.5 ECS) =1051/2 = 525.5 Nos. Cars Required
PROVIDED PARKING :-
PROPOSED OPEN SUR FACEPARKING =13615.008/23 =592 Nos. Of Cars
UNDER STILT = 1006.333/28 = 36 Nos of Cars
TOTAL CARS PROVIDE = 628 Nos of Cars
TOTAL TWO WHEELER PARKING REQUIRED
ONE TWO WHEELER FOR PER DEWELING UNTIS
TOTAL NOS. OF FLATS = 1051 Required
PROVIDED TWO WHEELER = 1120 Nos.
PERM. GREEN AREA = 15% OF PLOT AREA =27467.994X15/100 = 4120.20 SQM.
PROP. GREEN AREA = 5901.90 SQM. =21.486 %
TOTAL NOS. DWELLING UNTS REQUIRED = 978
TOTAL DWELLING UNITS PROVIDED = 1051
TOTAL DENSITY PERMISSIBLE = 750-850 PPA
TOTAL DENSITY PROPOSED- (1051 D.U. X 5 PERSON) / 6.516 ACRE = 806.47 PPA

DETAIL OF COVERED AREAS & F.A.R.-- ALREADY SANCTION

	TOWER-1	TOWER-2	TOWER-3	TOWER-4	TOWER-5	TOWER-6	TOWER-7	TOWER-8,9,10	TOTAL IN SQM.	TOWER-11	TOWER-12	TOTAL ADDITIONAL L TOWER.	TOTAL IN SQM. ALL TOWER
										PROPOSED ADDITIONAL 2 NOS. TOWER			
	TYPE-C 2BHK(G+13)	TYPE-B 2BHK(G+13)	TYPE-A 2BHK(G+13)	TYPE-C 2BHK(G+13)	TYPE-B 2BHK(G+13)	TYPE-A 2BHK(G+13)	TYPE-D 2BHK(G+13)	TYPE-1 3BHK(G+3)		TYPE-A1 3BHK(G+13)	TYPE-A1 3BHK(G+8)		
STILT	99.779	99.779	99.779	99.779	99.779	99.779	99.779	0	698.453	121.54	121.54	243.080	941.533
GROUND FLOOR	355.741	353.221	355.741	355.741	353.221	355.741	355.741	881.631	3366.778	458.789	458.789	917.578	4284.356
FIRST FLOOR	443.608	441.088	443.608	443.608	441.088	443.608	443.608	881.631	3981.847	542.833	542.833	1085.666	5067.513
SECOND FLOOR	443.608	441.088	443.608	443.608	441.088	443.608	443.608	881.631	3981.847	542.833	542.833	1085.666	5067.513
THIRD FLOOR	443.608	441.088	443.608	443.608	441.088	443.608	443.608	781.281	3881.497	542.833	542.833	1085.666	4967.163
FOURTH FLOOR	443.608	441.088	443.608	443.608	441.088	443.608	443.608		3100.216	542.833	542.833	1085.666	4185.882
FIFTH FLOOR	443.608	441.088	443.608	443.608	441.088	443.608	443.608		3100.216	542.833	542.833	1085.666	4185.882
SIXTH FLOOR	443.608	441.088	443.608	443.608	441.088	443.608	443.608		3100.216	542.833	542.833	1085.666	4185.882
SEVENTH FLOOR	443.608	441.088	443.608	443.608	441.088	443.608	443.608		3100.216	542.833	542.833	1085.666	4185.882
EIGHTH FLOOR	443.608	441.088	443.608	443.608	441.088	443.608	443.608		3100.216	542.833	542.833	1085.666	4185.882
NINETH FLOOR	443.608	441.088	443.608	443.608	441.088	443.608	443.608		3100.216	542.833		542.833	3643.049
TENTH FLOOR	443.608	441.088	443.608	443.608	441.088	443.608	443.608		3100.216	542.833		542.833	3643.049
ELEVENTH FLOOR	443.608	441.088	443.608	443.608	441.088	443.608	443.608		3100.216	542.833		542.833	3643.049
TWELVE FLOOR	443.608	441.088	443.608	443.608	441.088	443.608	443.608		3100.216	542.833		542.833	3643.049
THIRTEEN FLOOR	443.608	441.088	443.608	443.608	441.088	443.608	443.608			542.833		542.833	3643.049
FOURTEEN FLOOR										542.833		542.833	542.833
TOTAL AREA	6122.645	6087.365	6122.645	6122.645	6087.365	6122.645	6122.645	3426.174	46214.129	7515.618	4801.453	12317.071	59074.033

AREA CALCULATION OF BALCONY UNIT-A1 -(3BHK)					
NOS.		L.		B	AREA IN SQM.
A	1	6.070	X	1.500	9.105
				TOTAL	9.105

AREA CALCULATION OF BALCONY UNIT- B1 -(3BHK)					
NOS.		L.		B	AREA IN SQM.
A	1	2.300	X	1.500	3.450
B	1	1.000	X	1.500	1.500
C	1	1.370	X	1.500	2.055
				TOTAL	7.005

AREA CALCULATION OF GROUND FLOOR CORE AREA -3BHK						
NOS.	NOS.		L.		B	AREA IN SQM.
A	1	X	6.560	X	8.700	57.072
B	2	X	2.275	X	2.250	10.238
C	2	X	2.410	X	0.075	0.362
					TOTAL	67.671

AREA CALCULATION OF FIRST/TYPICAL FLOOR CORE AREA -3BHK						
L	1	X	3.130	X	0.250	0.783
M	1	X	3.130	X	0.600	1.878
N	1	X	0.520	X	1.070	0.556
O	1	X	1.850	X	3.000	5.550
P	1	X	1.850	X	1.850	3.423
					TOTAL	12.189
G.F. COVD. AREA						67.671
LESS =(L to P)			67.671		12.189	55.482
NET PROP.CORE AREA OF TYPICAL FL.						55.482

DETAIL OF FLATS TOWER & FLOORWISE														
SL. NO.	FLOOR	TOWER-1	TOWER-2	TOWER-3	TOWER-4	TOWER-5	TOWER-6	TOWER-7	TOWER-8, 9, 10	TOTAL FLATS	TOWER-11	TOWER-12	TOTAL FLATS
		2BHK G+13	2BHK G+13	2BHK G+13	2BHK G+13	2BHK G+13	2BHK G+13	2BHK G+13	1BHK G+3		3BHK G+14	3BHK G+8	
1	GROUND FLOOR	6	6	6	6	6	6	6	24	66	6	6	78
2	FIRST FLOOR	8	8	8	8	8	8	8	24	80	8	8	96
3	SECOND FLOOR	8	8	8	8	8	8	8	24	80	8	8	96
4	THIRD FLOOR	8	8	8	8	8	8	8	21	77	8	8	93
5	FOURTH FLOOR	8	8	8	8	8	8	8		56	8	8	72
6	FIFTH FLOOR	8	8	8	8	8	8	8		56	8	8	72
7	SIXTH FLOOR	8	8	8	8	8	8	8		56	8	8	72
8	SEVENTH FLOOR	8	8	8	8	8	8	8		56	8	8	72
9	EIGHTH FLOOR	8	8	8	8	8	8	8		56	8	8	72
10	NINETH FLOOR	8	8	8	8	8	8	8		56	8		64
11	TENTH FLOOR	8	8	8	8	8	8	8		56	8		64
12	ELEVENTH FLOOR	8	8	8	8	8	8	8		56	8		64
13	TWELVE FLOOR	8	8	8	8	8	8	8		56	8		64
14	THIRTEEN FLOOR	8	8	8	8	8	8	8		56	8		64
15	FOURTEEN FLOOR										8		8
	TOTAL FLAT (2BHK)	110	110	110	110	110	110	110	93	863	110	70	1051

DETAIL OF CARPET AREA FLOOR/ TOWERWISE for Tower- 1 to 7 (2BHK)													ALREADY SANCTIONED	
		UNIT-A			UNIT-B			UNIT-C					TOTAL NOS.	Total Carpet area
SL. NO.	FLOORS	Nos.	AREA	TOTAL	Nos.	AREA	TOTAL	Nos.	AREA	TOTAL	NET TOTAL		OF TOWER	of Tower-1 to 7
1	GROUND FLOOR	2	46.49	92.98	3	46.768	140.304	1	47.898	47.898	281.182		7	1968.274
2	FIRST FLOOR	4	46.49	185.96	3	46.768	140.304	1	47.898	47.898	374.162		7	2619.134
3	SECOND FLOOR	4	46.49	185.96	3	46.768	140.304	1	47.898	47.898	374.162		7	2619.134
4	THIRD FLOOR	4	46.49	185.96	3	46.768	140.304	1	47.898	47.898	374.162		7	2619.134
5	FOUTH FLOOR	4	46.49	185.96	3	46.768	140.304	1	47.898	47.898	374.162		7	2619.134
6	FIFTH FLOOR	4	46.49	185.96	3	46.768	140.304	1	47.898	47.898	374.162		7	2619.134
7	SIXTH FLOOR	4	46.49	185.96	3	46.768	140.304	1	47.898	47.898	374.162		7	2619.134
8	SEVENTH FLOOR	4	46.49	185.96	3	46.768	140.304	1	47.898	47.898	374.162		7	2619.134
9	EIGHTH FLOOR	4	46.49	185.96	3	46.768	140.304	1	47.898	47.898	374.162		7	2619.134
10	NINETH FLOOR	4	46.49	185.96	3	46.768	140.304	1	47.898	47.898	374.162		7	2619.134
11	TENTH FLOOR	4	46.49	185.96	3	46.768	140.304	1	47.898	47.898	374.162		7	2619.134
12	ELEVENTH FLOOR	4	46.49	185.96	3	46.768	140.304	1	47.898	47.898	374.162		7	2619.134
13	TWELVE FLOOR	4	46.49	185.96	3	46.768	140.304	1	47.898	47.898	374.162		7	2619.134
14	THIRTEEN FLOOR	4	46.49	185.96	3	46.768	140.304	1	47.898	47.898	374.162		7	2619.134
	TOTAL		650.86	2510.46		654.752	1964.256			670.572	5145.288			36017.016

DETAIL OF CARPET AREA FLOOR/ TOWERWISE for Tower- 8, 9, 10 (1BHK)												
		UNIT-A			UNIT-B			UNIT-C				
SL. NO.	FLOORS	Nos.	AREA	TOTAL	Nos.	TYPE-B	TOTAL	Nos.	TYPE-C	TOTAL	NET TOTAL	TOTAL NOS. OF TOWER	Total Carpet area of Tower-1 to 7
1	GROUND FLOOR	4	31.137	124.548	2	32.221	64.442	2	31.52	63.04	252.03	3	756.09
2	FIRST FLOOR	4	31.137	124.548	2	32.221	64.442	2	31.52	63.04	252.03	3	756.09
3	SECOND FLOOR	4	31.137	124.548	2	32.221	64.442	2	31.52	63.04	252.03	3	756.09
4	THIRD FLOOR	4	31.137	124.548	2	32.221	64.442	2	31.52	63.04	252.03	2	504.06
5	THIRD FLOOR	3	31.137	93.411	0	0	0	2	31.52	63.04	156.451	1	156.451
	TOTAL												2928.781
	TOTAL CARPET AREA OF ALL TOWER =											36017.016	2928.781	38945.797

DETAIL OF CARPET AREA FLOOR/ TOWERWISE for Tower- 11 &12 (3BHK)										
		UNIT-A1			UNIT-B1					
SL. NO.	FLOORS	Nos.	AREA	TOTAL	Nos.	AREA	TOTAL	NET TOTAL	TOTAL NOS. OF TOWER	Total Carpet area (SQM.)
1	GROUND FLOOR	2	59.797	119.594	4	59.946	239.784	359.378	2	718.756
2	FIRST FLOOR	4	59.797	239.188	4	59.946	239.784	478.972	2	957.944
3	SECOND FLOOR	4	59.797	239.188	4	59.946	239.784	478.972	2	957.944
4	THIRD FLOOR	4	59.797	239.188	4	59.946	239.784	478.972	2	957.944
5	FOUTH FLOOR	4	59.797	239.188	4	59.946	239.784	478.972	2	957.944
6	FIFTH FLOOR	4	59.797	239.188	4	59.946	239.784	478.972	2	957.944
7	SIXTH FLOOR	4	59.797	239.188	4	59.946	239.784	478.972	2	957.944
8	SEVENTH FLOOR	4	59.797	239.188	4	59.946	239.784	478.972	2	957.944
9	EIGHTH FLOOR	4	59.797	239.188	4	59.946	239.784	478.972	2	957.944
10	NINETH FLOOR	4	59.797	239.188	4	59.946	239.784	478.972	1	478.972
11	TENTH FLOOR	4	59.797	239.188	4	59.946	239.784	478.972	1	478.972
12	ELEVENTH FLOOR	4	59.797	239.188	4	59.946	239.784	478.972	1	478.972
13	TWELVE FLOOR	4	59.797	239.188	4	59.946	239.784	478.972	1	478.972
14	THIRTEEN FLOOR	4	59.797	239.188	4	59.946	239.784	478.972	1	478.972
15	FOURTEEN FLOOR	4	59.797	239.188	4	59.946	239.784	478.972	1	478.972
	TOTAL	58	896.955	3468.226	60	899.19	3596.76	7064.986		11256.140
	TOTAL CORPET AREA OF TOWER -1 to 10, 11 & 12							38945.797	11256.140	50201.937

PARKING

a. The parking space shall be provided at the rate of half equivalent car space (ECS) for each dwelling unit.

b. Only one two-wheeler parking site shall be earmarked for each flat which shall be alloted only to the flat- owners. The parking bay of two-wheelers shall be 0.8X2.5 m.

c. No car parking shall be alloted to any apartment owner in such projects.

FIRE SAFETY MEASURES

i. The owner will ensure the provision of proper fire safety measures in the multi storeyed building conforming to the provision of haryana building code 2016./National building code of India and the same should be got certified from the competent authority.

ii. Electric. Sub station/ generator room if provided should be on solid ground near DG/LT. Control panel on ground floor or in upper basement and should be located on outer periphery of the building, the same should be got approved from the competent authority.

iii. To ensure the fire fighting scheme shall be got approved from the director. Urban local bodies, haryana or any person authorized by the director, urban local bodies, haryana. These approvals shall be obtained rior to starting the construction work at site.

RAIN WATER HARVESTING SYSTEM

The rain water harvesting system shall be provided as per central ground water Authority norms/Haryana Govt.notification as applicable.

GENERAL NOTE

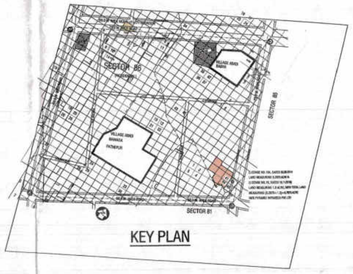
(i) The colonizer shall obtain the clearance/NOC as per the provision of the notification no. S.O1533(e) dated 14.9.2006 issued by ministry of forest, government of India before starting the construction/ execution of development works at site.

(ii) The owner/ Colonizer shall use only light-Emitting diode (LED) Lamps for internal lighting as well as campus lighting.

(iii) That the colonizer /owner shall strictly comply with the directions issued vide notification no.19/6/2016- tp dated 31.03.2016 issued by haryana Government Renewable Energy Department.

(iv) That the colonizer/ owner shall ensure the Installation of solar power plant as per provision of haryana solar power policy 2016 issued by haryana government renewable energy Department vide notification no 19/4/2016 dated 14.09.016.

(v) The owner shall ensure the installation of solar photovoltaic power plant as per provision of order no 22/52/2005-9 power dated 21-09-2016 issued by Haryana government renewable energy Department.



KEY PLAN

LEGEND

- INTERNAL ROAD
- PARKING AREA
- GREEN AREA
- RESIDENTIAL-ALREADY SANCTIONED
- RESIDENTIAL PROPOSED- TOWER-11&12
- COMMERCIAL AREA
- COMMUNITY./ANGANWARI
- ELECTRICAL PANEL

REVISED BUILDING PLAN OF AFFORDABLE GROUP HOUSING COLONY MEASURING 6.7875 ACRE (LICENSE NO.154 OF 2014 DATED 09.09.2014 5.2875 ACRE) & (LICENSE NO.78 OF 2018 DATED 17.11.2018 ADDITIONAL 1.50 ACRE) IN SECTOR-86, GURUGRAM BEING DEVELOPED BY M/S PYRAMID INFRATECH PVT. LTD.

Member Secretary, Member, Chairman

Ram Avtar Bassi
AD(HQ)
Directorate of Town and Country Planning, Haryana, Chandigarh

This is a " PROVISIONAL APPROVED BUILDING PLAN" only for purpose of inviting objection from the general public.

DRG. TITLE SITE PLAN

DETAIL OF AREA

ENGINEER SIGNATURE

MAQSOOD NAZAR
M. Tech (Structures), Ph.D. (Structures)
Member Institute of Engineers (India)
AM0897100

M.M. QUADRI
M.Tech. (Structural Engg.)

OWNER'S SIGNATURE

For Pyramid Infratech Pvt. Ltd.
Authorised Signatory

ARCHITECT'S SIGNATURE

VIVEK SINGH RAO
B. Arch, M.C.A., F.I.A.
C.O.A. Reg. No.:CA/99/25040
RAO AND ASSOCIATE
374, U.V., Ph-IV, Gurgaon-15
Ph.- 2347706-07, 9811130867

PROJECT NO. RA-3975	DRG. NO. A-1/9	NORTH
SCALE- 1:400	DATE OCT.- 2019	
DRAWN BY- RAMBABU	CKD. BY - V.S. RAO	

ARCHITECTS
RAO AND ASSOCIATE
ARCHITECTS PLANNERS ENGINEERS INTERIORS VALUERS
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