

BUILDING DESCRIPTION										AREA AND POPULATION STATEMENT										POPULATION STATEMENT									
Sl No	Blg Type	Description	No. of Floors	Building Heights	No. of Resids	Total No. of Apartments	No. of Apartments in each Blg.	No. of reserved Apartments in each Blg.	Total No. of Apartments	AREA CALCULATIONS										POPULATION STATEMENT									
										Ground Coverage (in Sqm)	Use (in Sqm)	Total	Of One building	Of One building	Total	Of One Blg.	Of One Blg.	Total	Main Population	ENS Population	Services Population	TOTAL POPULATION							
										D	A & D	E	A & E	F	G	A & G	H = A + B	I = A + B + C	J = A + B + C + D	K = A + B + C + D + E + F + G + H + I + J									
1	Tower (2) Type-A									700	700	A	B	C															
2	Tower (2) Type-A									700	700	A	B	C															
3	Tower (2) Type-A									700	700	A	B	C															
4	Tower (2) Type-A									700	700	A	B	C															
5	Tower (2) Type-A									700	700	A	B	C															
6	Tower (2) Type-A									700	700	A	B	C															
7	Tower (2) Type-A									700	700	A	B	C															
8	Tower (2) Type-A									700	700	A	B	C															
9	Tower (2) Type-A									700	700	A	B	C															
10	Tower (2) Type-A									700	700	A	B	C															
11	Tower (2) Type-A									700	700	A	B	C															
12	Tower (2) Type-A									700	700	A	B	C															
13	Tower (2) Type-A									700	700	A	B	C															
14	Tower (2) Type-A									700	700	A	B	C															
15	Tower (2) Type-A									700	700	A	B	C															
16	Tower (2) Type-A									700	700	A	B	C															
17	Tower (2) Type-A									700	700	A	B	C															
18	Tower (2) Type-A									700	700	A	B	C															
19	Tower (2) Type-A									700	700	A	B	C															
20	Tower (2) Type-A									700	700	A	B	C															
21	Tower (2) Type-A									700	700	A	B	C															
22	Tower (2) Type-A									700	700	A	B	C															
23	Tower (2) Type-A									700	700	A	B	C															
24	Tower (2) Type-A									700	700	A	B	C															
25	Tower (2) Type-A									700	700	A	B	C															
26	Tower (2) Type-A									700	700	A	B	C															
27	Tower (2) Type-A									700	700	A	B	C															
28	Tower (2) Type-A									700	700	A	B	C															
29	Tower (2) Type-A									700	700	A	B	C															
30	Tower (2) Type-A									700	700	A	B	C															
31	Tower (2) Type-A									700	700	A	B	C															
32	Tower (2) Type-A									700	700	A	B	C															
33	Tower (2) Type-A									700	700	A	B	C															
34	Tower (2) Type-A									700	700	A	B	C															
35	Tower (2) Type-A									700	700	A	B	C															
36	Tower (2) Type-A									700	700	A	B	C															
37	Tower (2) Type-A									700	700	A	B	C															
38	Tower (2) Type-A									700	700	A	B	C															
39	Tower (2) Type-A									700	700	A	B	C															
40	Tower (2) Type-A									700	700	A	B	C															
41	Tower (2) Type-A									700	700	A	B	C															
42	Tower (2) Type-A									700	700	A	B	C															
43	Tower (2) Type-A									700	700	A	B	C															
44	Tower (2) Type-A									700	700	A	B	C															
45	Tower (2) Type-A									700	700	A	B	C															
46	Tower (2) Type-A									700	700	A	B	C															
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48	Tower (2) Type-A									700	700	A	B	C															
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80	Tower (2) Type-A									700	700	A	B	C															
81	Tower (2) Type-A									700	700	A	B	C															
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83	Tower (2) Type-A									700	700	A	B	C															
84	Tower (2) Type-A									700	700	A	B	C															
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91	Tower (2) Type-A									700	700	A	B	C															
92	Tower (2) Type-A									700	700	A	B	C															
93	Tower (2) Type-A									700	700	A	B	C															
94	Tower (2) Type-A									700	700	A	B	C															
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96	Tower (2) Type-A									700	700	A	B	C															
97	Tower (2) Type-A									700	700	A	B	C															
98	Tower (2) Type-A									700	700	A	B	C															
99	Tower (2) Type-A									700	700	A	B	C															
100	Tower (2) Type-A									700	700	A	B	C															
101	Tower (2) Type-A									700	700	A	B	C															
102	Tower (2) Type-A									700	700	A	B	C															
103	Tower (2) Type-A									700	700	A	B	C															
104	Tower (2) Type-A									700	700	A	B	C															
105	Tower (2) Type-A									700	700	A	B	C															
106	Tower (2) Type-A									700	700</																		

APPLIED BUILDING FOR GRANT OF OC AREA DETAILS						
BUILDING TITLE	NO OF BUILDING	SANCTIONED FAR AREA (ONE TOWER)	TOTAL SANCTIONED FAR AREA	ACHIEVED FAR (ONE TOWER)	TOTAL ACHIEVED FAR	EXTRA FAR AREA
	(A)	(B)	(C) = (AxB)	(D)	(E) = (AxD)	(F) = (C - E)
TOWER - 3	1	13381.536	13381.536	13389.959	13389.959	8.423
TOWER - 4 & 7	3	12570.776	37712.328	12579.597	37737.597	25.666
TOWER - 5	2	12558.071	25096.142	12515.071	25096.142	0.000
EWS	1	4859.691	4859.691	5032.454	5032.454	172.763
TOTAL FAR	7		80989.697		81196.152	206.455

SERVICE PERSONAL APPLIED FOR OC

TOWER - 5	
14TH FLOOR (UPPER DUPLEX UNITS)	4 UNITS
TOTAL UNITS IN TOWER 5 =	4 UNITS
TOWER - 3	
FIRST FLOOR	5 UNITS
TYPICAL FLOOR 6X14	84 UNITS
16TH FLOOR (UPPER DUPLEX UNITS)	4 UNITS
TOTAL UNITS IN TOWER - 3 =	93 UNITS
TOTAL APPLIED FOR OC = 93 + 4 = 97 UNITS	



BASEMENT AREA/PARKING SUMMARY			
DESCRIPTION	APPLIED FOR OC	AREA (in SqM)	TOTAL
TOTAL AREA AT BASEMENT	52465.695		52442.965
TOTAL SERVICE AREA AT BASEMENT	2978.49		4032.245
NET AREA UNDER PARKING ON BASEMENT	49744.705		48410.320
E.C.S PERMISSIBLE ON BASEMENT @ 35 SQM			1383.152
SAY =			1383
ECS PROVIDED ON BASEMENT	1344 ECS		1383
TOTAL COVERED AREA IN BASEMENTS (in Sqm)	52465.695		52442.965
TOTAL ECS PROVIDED IN BASEMENTS	1344 ECS		1383

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