	FLOOR WIS	E FAR ARE	A STATEME	ENT FOR TO	OWERS D1,	D2,D3,D4,D	05 & D6	
NO OF TOWER	1	1	1	1	1	1	1	TOTAL
	D1	D2	D3	D4	D5	D6	CLUB	
GR. COVERAGE	1094.60	1094.60	932.81	1150.88	1150.88	932.81	562.53	6919,110
GR. FLOOR F.A.R.	1022.99	1022.99	873.13	1072.31	1072.31	873.13	564.57	6501.430
st FLOOR F.A.R.	951.35	951.35	785.55	1003.80	1003.80	785.55	513.98	5995.380
and FLOOR F.A.R.	951.35	951.35	785.55	1003.80	1003.80	785.55		5481.400
3rd FLOOR F.A.R.	928.00	928.00	776.17	976.17	976.17	776.17		5360.680
4th FLOOR F.A.R.	928.00	928.00	776.17	976.17	976.17	776.17		5360.680
5th FLOOR F.AR.	928.00	928.00	776.17	976.17	976.17	776.17		5360,880
oth FLOOR F.A.R.	928.00	928.00	776 17	976.17	976.17	776.17		5360.680
th FLOOR F.AR.	928.00	928.00	776.17	976.17	976.17	776.17		5360.680
8th FLOOR F.AR.	928.00	928.00	776.17	976.17	976.17	776.17		5360.680
th FLOOR F.AR.	928.00	928.00	776.17	976.17	976.17	776.17		5360.680
10th FLOOR F.AR.	928.00	928.00	776.17	976.17	976.17	776.17		5360.680
11th FLOOR F.AR.	928.00	928.00	776.17	976.17	976.17	776.17		5360.680
2th FLOOR F.AR.	928.00	928.00	776.17	976.17	976.17	776.17		5380.680
13th FLOOR F.AR.	928.00	928.00	776.17	976.17	976.17	776.17		5360.680
14th FLOOR F.AR.	928.00	928.00	776.17	976.17	976.17	776.17		5360.680
15th FLOOR F.AR.	928.00	928.00	776.17	976,17	976.17	776.17		5360,680
16th FLOOR F.AR.	928.00	928.00	776.17	976.17	976.17	776.17		5360.680
17th FLOOR F.AR.	928.00	928.00	776.17	976.17	976.17	776.17		5360.680
18th FLOOR F.AR.			776.17	976.17	976.17	776.17		3504.680
19th FLOOR F.AR.			776.17	976.17	976.17	776.17		3504.680
20th FLOOR F.AR.			776.17	976.17	976.17	776.17		3504,680
21th FLOOR F.AR.			776.17	976.17	976.17	776.17		3504.680
TO	OTAL 16845.69	16845.69	17191.46	21627.14	2:1627.14	17191.46	1078,55	112407.13

FLOOF	R WISE 15%	6 F.A.R. A	REA STATE	MENT FOR	TOWERS	D1,D2,D3,E	04,D5 & D6	3
NO OF TOWER		1	1	1	1	1	- 1	TOTAL
Herris St. St.	D1	D2	D3	D4	D5	D6	CLUB	
GR. FLOOR SERVICE AREA	16.13	16.13	13.28	15.83	15.83	13.28	14.78	105.260
st FLOOR SERVICE AREA	67.44	67.44	63.17	69.16	69.16	63.17	13.88	413.420
nd FLOOR SERVICE AREA	67.44	67.44	63.17	69.16	69.16	63.17		399.54
rd FLOOR SERVICE AREA	66.34	66.34	62.99	68.60	68.60	62.99		395.866
th FLOOR SERVICE AREA	66.34	66.34	62.99	68.60	68.60	62.99		395.86
th FLOOR SERVICE AREA	66.34	66.34	62.99	68.60	68.60	62.99		395.86
IN FLOOR SERVICE AREA	66.34	66.34	62.99	68.60	68.60	62.99		395.86
th FLOOR SERVICE AREA	66.34	66.34	62.99	68.60	68.60	62.99		395.86
th FLOOR SERVICE AREA	66.34	66.34	62.99	68.60	68.60	62.99		395.86
th FLOOR SERVICE AREA	66.34	66.34	62.99	68.60	68.60	62.99		395.86
Oth FLOOR SERVICE AREA	66.34	66.34	62.99	68.60	68.60	62.99		395.86
1th FLOOR SERVICE AREA	66.34	66.34	62.99	68.60	68.60	62.99		395.86
2th FLOOR SERVICE AREA	66.34	66.34	62.99	68.60	68.60	62.99		395.80
3th FLOOR SERVICE AREA	66.34	66.34	62.99	68.60	68.60	62.99		395.86
4th FLOOR SERVICE AREA	66.34	66.34	62.99	68.60	68,60	62.99		395.86
5th FLOOR SERVICE AREA	66.34	66.34	62.99	68.60	68.60	62.99		395.86
6th FLOOR SERVICE AREA	66.34	66.34	62.99	68.60	68 60	62.99		395.86
7th FLOOR SERVICE AREA	66.34	66.34	62.99	68.60	68.60	62.99		395.86
8th FLOOR SERVICE AREA			62.99	68.60	68.60	62.99		263.18
9th FLOOR SERVICE AREA			62.99	68.60	68.60	62.99		263.18
oth FLOOR SERVICE AREA			62.99	68.60	68.60	62.99		263,18
1th FLOOR SERVICE AREA			62.99	68.60	68.60	62.99		263.18
NUMTY & MACHINE ROOM	66.03	66.03	89.60	89.72	89 72	89.60	21.07	511.77
PERGOLA								128,71
IRE STAIRCASE								79.52
TOTAL	1212,14	1212.14	1428.03	1547.27	1547.27	1426.03	49.73	B628,840

				F.A.R. AREA	CHAIRT FOR TOWER	R D1, D2, D3, D4	,D5&D6			
		FAR covd.in		Total FAR		DENSITY	Ground cov	erage in sqm		PROPOSED
S.No.	Building type	each building (sgm)	Total no. of buildings	area (Sq.M)	Total nos. of D.U's (L)	4.5 PERSONS PER D.U.	per block	total	NO. OF FLOORS	HEIGHT OF BLOCK(in M)
1	D1	16845.690	1	16,845.690	125	563	1,094.600	1,094.6	G+17	58.350
2	D2	16845.690	1	16,845,690	125	56:3	1,094,600	1,094.6	G+17	56.350
3	D3	17191.480	1	17,191.460	109	491	932.710	932.8	G+21	68.550
4	D4	21627.14()	1	2:1,627,140	153	689	1,150.880	1,150.9	G+21	68.550
5	D5	21627.140	1	21,627.140	153	689	1,150.880	1,150.9	G+21	68.5!50
6	D6	17191.460	1	17,191.460	109	491	932.810	932.8	G+21	68.550
7	CLUB	1,078.550	1	1,078.550			562.530	562.5		
8	PERGOLA							128.7		
9	FIRE STAIR							79.5		
	Total		7	112,407.1	774	3,483		7,127.3		

1	TOTAL F.A R AREA FOR TOWERS D1,D2,D3,D4,D5 & D6 & CLUB	12407.13
2	TOTAL 15 % OF F.A.R. AREA	8628.84
3	TOTAL NON F.A.R AREA (BA SEMENT)	43726.42
	(BUILTUPAREA)	164762.39

PROPOSED AREA AT FIRST BASEMENT (A)	18847.64
PROPOSED AREA AT SECOND BASEMENT (B)	18880.07
PROPOSED AREA AT THIRD BASEMENT (C)	5998.71
TOTAL PROPOSED AREA FOR BASEMENTS E=A+B+C	43726.42

TOWER TYPE	FAR AREA	ECS/UNIT	ECS/BLOCK
D1	16845.69	1ECS/80 SQ.MT	211
D2	16845.69		211
D3	17191.46		215
D4	21627.14		270
D5	21627.14		270
D6	17191.46		215
CLUB	1078.55		13
TOTAL	112407.13		1405
UIRED PARKING ARE			
EELER PARKING @ 3	0 SQM. = 1405X 30 =		42150.00
AL PARKING AREA SA	(Y =		42150

COV. AREA IN FIRST BASEMENT (A)	18847.64	•	
COV. AREA IN SECOND BASEMENT (B)	18880.07		
COV. AREA IN THIRD BASEMENT (C)	5998.71		
TOTAL COV AREA IN BASEMENT E=A+B+C	43726.42		
SERVICES AREA FIRST BASEMENT (F)	1370.16		
SERVICES AREA SECOND BASEMENT (G)	1433.06		
SERVICES AREA THIRD BASEMENT (H)	105.22		
BASEMENT ARE, USED FOR SERVICES (D)	2908.44		
AREA PROVIDED FOR PARKING IN BASEMENT = (E-D)	40817.98		
PARKING IN BASEMENT @ 30ECS (X)	1361 (SAY)		
AREA PROVIDED FOR PARKING ON SURFACE=F	1324.28		
NO OF PARKING ON SURFACE @ 20 ECS (Y)	66 (SAY)		
TOTAL NO. OF 4 WHEELERS PROVIDED(X+Y)	1427		
TOTAL PARKING REQUIRED@1ECS PER 80SQ.MT	1405	Cars	

	PARKING AREAS	STATEMENT			
BASEMENT	TOTAL BASEMENT AREA	SERVICE AREA	PARKI	NG AREA	PARKING @ 10 EC
IST BASELMENT	18247.64	137(7.16	174	77.48	582.6
2ND BASEMENT	188.89.07	1433.06	174	147.C)	581.6
3RD BASEMENT	5998 7 1	105.22	58	93.45	196.4
TOTAL	43726.42	2908.44	7.61	317.58	1361
SURFACE PARKING		-	1(87 400123	20 ECS	Co साइड क्षे ड के
GREEN AREA S AREA PROPOSED GROUND (SOVERA OPEN AREA 50% OF REQUIRED		Eners. Setbacks in chments con avoide eners	1930hy	Programes.	
PROPOSED GREE	The second secon		as per Sanct	ioned Man	Sq Mt
	AREA STATEMENT F	OR TREES REQ	UREMENT	- व्यवन	प्रकोष्ठ
1 AS / BYE LAWS			नीटः । यह	मान वर्ष है	वित की दिनांच से आधिक विश्व रहेगा स्थाते परहेदार
5	TOTALOPEN AREA		स्तम-छ वर्ष	19300.9	7 Sq.M. अथव उसने पूर्व
2	3 REQUIRED NO. OF TREE			Bin #93 (हरे ^भ ने आंधाना उपलब्ध
			2012/2012 19:01	A STATE OF THE PARTY OF THE PAR	8 में मानिक की वैधन



Chief Architect

Architect

Associate Architect

(2) आवंदी को अधिकोग प्रमाण पत्र हेतु आवेदन करते समय विकास प्रयन्त्रक (आवास) से नियम अनुसार समय वृद्धिपत्र प्रध्नकर एउन र र नेमा

