"नक्शेनवी एवं छपने कार्यरत श्रमिकों का श्रम विभाग के नियमानुसार पंजीयन कराया जाना आवश्यक है।"

मानचित्र स्वीकृत पत्र पर अंकित शर्तों का पालन मानचित्र निर्गत किया जाता है।

मानचित्र स्वीकृति किसी भी विवाद हेतु निरस्त समझी जायेगी।

ग्रावेदन की दृष्टि से राज्य वन नियमावली के अन्तर्गत कम से कम 30 मीटर पेड़ लगाना अनिवार्य है।

समस्त प्रकार के पवन/ सूचक का सुरक्षा हेतु विभिन्न स्तरों पर समस्त दीवारों के ऊपर आरणविद्युत तार बीच लाइन सहित/आवश्यक है। जो दीवारों से लेकर फिटरा व प्रत्येक छज्जे के नीचे डाले जाये।

यह मानचित्र स्वीकृति से केवल पाँच वर्ष तक वैध है

ध्यान रहे एक बीघे पर स्वीकृत मानचित्र की संख्या 3 हि.नक्शे लिखना अनिवार्य होगा।

सहायक अभियन्ता
भोगांव अनुभाग

TOTAL FAR, NON FAR & GROUND COVERAGE AREA DETAILS

Towers	Height	FAR (ALREADY COMPOUNDED)	FAR (PROPOSED)	TOTAL FAR	NON FAR (ALREADY COMPOUNDED)	NON FAR (PROPOSED)	TOTAL NON FAR	GROUND COVERAGE (ALREADY COMPOUNDED)	GROUND COVERAGE (PROPOSED)	GRAND TOTAL GROUND COVERAGE	STILT AREA (ALREADY COMPOUNDED)	STILT AREA (PROPOSED)	GRAND TOTAL STILT AREA	NON FAR (ALREADY COMPOUNDED)	NON FAR (PROPOSED)	GRAND TOTAL NON FAR	UNITS (ALREADY COMPOUNDED)	UNITS (PROPOSED)	TOTAL Nos. OF UNITS
Tower AB (Already Compounded)	(S+19)	30934.997		30934.997	1948.139		1948.139	1924.899		1924.899	1831.858	1323.709	3155.567			3323.709	418		418
Tower CDE (Already Compounded)	(S+19)	15161.348		15161.348	1920.767		1920.767	1766.324		1766.324	2145.896		2145.896			2342.535	184		184
Tower CDE (Proposed)	(S+19)		20831.594	20831.594		691.836	691.836		382.223	382.223	1527.395		1527.395			1521.853		272	272
Tower F (Proposed)	(S+19)		6286.879	6286.879		548.665	548.665		328.600	328.600	499.198		499.198			933.343		72	72
Tower G (Proposed)	(S+19)		38223.[illegible]	38223.[illegible]		189.969	189.969				188.169		188.169			348.783			
School			320.000	320.000		149.000	149.000									26.779			
Garbage																135.000			
Upper Basement																13745.361			
Lower Basement																13576.741			
Grand Total		45095.345	27300.696	72397.041	3868.906	2221.635	6088.541	3690.223	710.823	4401.046	5945.957	22167.618	28113.575			35033.459	602	344	946
								30.46%											
Community			658.514					126.727							161.097	161.097			

PROPOSED TOWER-F

	2B21	2B22	2B23 Lobby	2B24 Lobby	Circulation +Core area	Total FAR	Ground Coverage	Stilt area	Fire stair case	NON FAR Area	No. of units
	1	2	3	4	5	6 (1+2+3)	7	8	9	10	11
Area details	73.992	73.992	65.878	65.878	21.943		548.665	489.198	18.624		
Stilt Floor					21.943	21.943	548.665	489.198	18.624	568.833	
First Floor	73.992	73.992	65.878	65.878	26.226	347.502			18.624	18.624	4
Second Floor	73.992	73.992	65.878	65.878	26.226	347.502			18.624	18.624	4
Third Floor	73.992	73.992	65.878	65.878	26.226	347.502			18.624	18.624	4
Fourth Floor	73.992	73.992	65.878	65.878	26.226	347.502			18.624	18.624	4
Fifth Floor	73.992	73.992	65.878	65.878	26.226	347.502			18.624	18.624	4
Sixth Floor	73.992	73.992	65.878	65.878	26.226	347.502			18.624	18.624	4
Seventh Floor	73.992	73.992	65.878	65.878	26.226	347.502			18.624	18.624	4
Eighth Floor	73.992	73.992	65.878	65.878	26.226	347.502			18.624	18.624	4
Ninth Floor	73.992	73.992	65.878	65.878	26.226	347.502			18.624	18.624	4
Tenth Floor	73.992	73.992	65.878	65.878	26.226	347.502			18.624	18.624	4
Eleventh Floor	73.992	73.992	65.878	65.878	26.226	347.502			18.624	18.624	4
Twelfth Floor	73.992	73.992	65.878	65.878	26.226	347.502			18.624	18.624	4
Thirteenth Floor	73.992	73.992	65.878	65.878	26.226	347.502			18.624	18.624	4
Fourteenth Floor	73.992	73.992	65.878	65.878	26.226	347.502			18.624	18.624	4
Fifteenth Floor	73.992	73.992	65.878	65.878	26.226	347.502			18.624	18.624	4
Sixteenth Floor	73.992	73.992	65.878	65.878	26.226	347.502			18.624	18.624	4
Seventeenth Floor	73.992	73.992	65.878	65.878	26.226	347.502			18.624	18.624	4
Eighteenth Floor	73.992	73.992	65.878	65.878	26.226	347.502			18.624	18.624	4
Nineteenth Floor	73.992	73.992	65.878	65.878	26.226	347.502			18.624	18.624	4
Mumty										148.206	
Total					626.879	5810.666	548.665	489.198	352.656	6812.513	72

TOTAL BUILT UP AREA

		(ALREADY COMPOUNDED)	PROPOSED	TOTAL	
TOTAL RESIDENTAIL FAR	=	45995.345	27300.696	73297.041	SQM.
TOTAL RESIDENTAIL NON FAR	=	22167.618	13809.007	35906.625	SQM.
SCHOOL FAR	=		320.000	320.000	SQM.
SCHOOL NON FAR	=		26.779	26.779	SQM.
COMMUNITY FAR	=		658.514	658.514	SQM.
COMMUNITY NON FAR	=		161.097	161.097	SQM.
TOTAL BUILT UP AREA	=	68193.963	42276.093	110470.056	SQM.

UPPER BASEMENT AREA

S.NO	LENGTH	WIDTH		AREA
1	35.130	x 80.869	=	2957.979
2	AS PER PLINE		=	14.412
3	120.046	x 17.832	x 0.5 =	1202.726
4	103.264	x 69.732	=	7207.001
5	AS PER PLINE		=	478.266
6	49.734	x 1.860	=	168.626
7	20.788	x 7.899	x 0.5 =	82.102
8	39.639	x 23.728	=	823.204
9	AS PER PLINE		=	83.432
10	AS PER PLINE		=	47.740
11	AS PER PLINE		=	16.887
12	8.368	x 21.862	=	187.204
13	8.013	x 23.732	x 0.5 =	106.882
14	17.278	x 17.727	x 0.5 =	136.966
15	AS PER PLINE		=	14.868
16	30.862	x 1.797	=	178.577
UPPER BASEMENT AREA			=	13745.361

LOWER BASEMENT AREA

S.NO	LENGTH	WIDTH		AREA
1	36.370	x 80.869	=	2957.979
2	AS PER PLINE		=	14.412
3	120.046	x 17.832	x 0.5 =	1202.726
4	103.264	x 69.732	=	7207.001
5	AS PER PLINE		=	478.266
6	49.734	x 1.860	=	168.626
7	20.788	x 7.899	x 0.5 =	82.102
8	39.639	x 23.728	=	823.204
9	AS PER PLINE		=	83.432
10	AS PER PLINE		=	47.740
11	AS PER PLINE		=	16.887
12	8.368	x 21.862	=	187.204
13	8.013	x 23.732	x 0.5 =	106.882
14	17.278	x 17.727	x 0.5 =	136.966
15	AS PER PLINE		=	14.868
16	30.862	x 1.797	=	178.577
LOWER BASEMENT AREA			=	13745.361

S.NO	LENGTH	WIDTH		AREA
1	36.370	x 80.869	=	2957.979
2	AS PER PLINE		=	14.412
3	135.046	x 17.832	x 0.5 =	1202.726
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5	AS PER PLINE		=	478.266
6	49.734	x 1.860	=	168.626
7	20.788	x 7.899	x 0.5 =	82.102
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14	17.278	x 17.727	x 0.5 =	136.966
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16	30.862	x 1.797	=	178.577
UPPER BASEMENT AREA			=	13745.361

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9	AS PER PLINE		=	83.432
10	AS PER PLINE		=	47.740
11	AS PER PLINE		=	16.887
12	8.368	x 21.862	=	187.204
13	8.013	x 23.732	x 0.5 =	106.882
14	17.278	x 17.727	x 0.5 =	136.966
15	AS PER PLINE		=	14.868
16	30.862	x 1.797	=	178.577
LOWER BASEMENT AREA			=	13576.741

FLOORWISE AREA DETAILS FOR HOUSING AT KHASRA NO-143, 145 & 199 AT VILLAGE-MORTI GHAZIABAD

	Tower AB (Already Compounded)	Tower CDE (Already Compounded)	Tower CDE (Proposed)	Tower F (Proposed)	Tower G (Proposed)	School (Proposed)	Total FAR (Ready Compounded)	Total FAR (Proposed)	Grand Total FAR	NON FAR AREA (Already Compounded)	NON FAR AREA (Proposed)	Grand Total NON FAR AREA	No. of units (Ready Compounded)	No. of units (Proposed)	Total No. of units
Lower Basement										6285.687	6311.054	13576.741			
Upper Basement										6285.687	5459.674	13745.361			
Gr. / Stilt Floor	99.651	114.382	47.870	21.943	382.223	320.000	201.033	791.736	992.769	3685.973	1819.572	5285.745			
First Floor	1018.334	1284.109	591.201	347.502			2902.443	938.703	3841.146	78.899	38.685	118.384	38	12	50
Second Floor	1018.334	1284.109	591.201	347.502			2902.443	938.703	3841.146	78.899	38.685	118.384	38	12	50
Third Floor	1018.334	1284.109	591.201	347.502			2902.443	938.703	3841.146	78.899	38.685	118.384	38	12	50
Fourth Floor	1018.334	1284.109	591.201	347.502			2902.443	938.703	3841.146	78.899	38.685	118.384	38	12	50
Fifth Floor	1018.334	860.702	1214.808	347.502			2279.036	1562.110	3841.146	78.899	38.685	118.384	30	20	50
Sixth Floor	1018.334	860.702	1214.808	347.502			2279.036	1562.110	3841.146	78.899	38.685	118.384	30	20	50
Seventh Floor	1018.334	860.702	1214.808	347.502			2279.036	1562.110	3841.146	78.899	38.685	118.384	30	20	50
Eighth Floor	1018.334	860.702	1214.808	347.502			2279.036	1562.110	3841.146	78.899	38.685	118.384	30	20	50
Ninth Floor	1018.334	860.702	1214.808	347.502			2279.036	1562.110	3841.146	78.899	38.685	118.384	30	20	50
Tenth Floor	1018.334	860.702	1214.808	347.502			2279.036	1562.110	3841.146	78.899	38.685	118.384	30	20	50
Eleventh Floor	1018.334	860.702	1214.808	347.502			2279.036	1562.110	3841.146	78.899	38.685	118.384	30	20	50
Twelfth Floor	1018.334	860.702	1214.808	347.502			2279.036	1562.110	3841.146	78.899	38.685	118.384	30	20	50
Thirteenth Floor	1018.334	860.702	1214.808	347.502			2279.036	1562.110	3841.146	78.899	38.685	118.384	30	20	50
Fourteenth Floor	1018.334	860.702	1214.808	347.502			2279.036	1562.110	3841.146	78.899	38.685	118.384	30	20	50
Fifteenth Floor	1018.334	860.702	1214.808	347.502			2279.036	1562.110	3841.146	78.899	38.685	118.384	30	20	50
Sixteenth Floor	1018.334	860.702	1214.808	347.502			2279.036	1562.110	3841.146	78.899	38.685	118.384	30	20	50
Seventeenth Floor	1018.334	860.702	1214.808	347.502			2279.036	1562.110	3841.146	78.899	38.685	118.384	30	20	50
Eighteenth Floor	1018.334	860.702	1214.808	347.502			2279.036	1562.110	3841.146	78.899	38.685	118.384	30	20	50
Nineteenth Floor	1018.334	860.702	1214.808				2279.036	1214.808	3493.844	78.899	21.091	99.760	30	18	48
Mumty										505.090	554.795	1059.885			
Garbage											135.000	135.000			
Total	30934.997	15161.348	20831.594	6286.879	382.223	320.000	45995.345	27300.696	73297.041	22167.618	13809.789	35933.404	602	344	946
Community						658.514					161.097				

PROPOSED TOWER-CDE

	2B27	2B27	2B27	2B27	2B27	2B27	2B27 Study (S)	2B27 Study (E)	2B27 Study (E)	2B27 Study (E)	2B27 Study (E)	2B27 Study (E)	2B27 Study (E)	2B27 Study (E)	2B27 Study (E)	2B27 Study (E)	2B27 Study (E)	2B27 Study (E)	2B27 Study (E)	2B27 Study (E)	2B27 (Small)	2B27 (Small)	Circulation + Core area	Total FAR	Ground Coverage	Stilt area	Fire stair case	NON FAR Area	No. of units
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
																								(1+2+25)					
Area details	59.376	59.376	59.376	59.376	59.376	59.376	59.376	59.056	59.056	59.056	59.056	59.056	59.056	59.056	59.056	59.056	59.056	59.056	59.056	59.056	51.266	54.026	114.392		1900.767	1766.324	21.091		1906.396
Ground / Stilt Floor																							114.392	114.392	1900.767	1766.324	21.091		1906.396
First Floor	59.376	59.376	59.376	59.376	59.376	59.376																	339.059	1284.109			21.091	21.091	16
Second Floor	59.376	59.376	59.376	59.376	59.376	59.376																	339.059	1284.109			21.091	21.091	16
Third Floor	59.376	59.376	59.376	59.376	59.376	59.376																	339.059	1284.109			21.091	21.091	16
Fourth Floor	59.376	59.376	59.376	59.376	59.376	59.376																	339.059	1284.109			21.091	21.091	16
Fifth Floor	59.376	59.376	59.376	59.376	59.376	59.376																	97.480	860.702			21.091	21.091	8
Sixth Floor	59.376	59.376	59.376	59.376	59.376	59.376																	97.480	860.702			21.091	21.091	8
Seventh Floor	59.376	59.376	59.376	59.376	59.376	59.376																	97.480	860.702			21.091	21.091	8
Eighth Floor	59.376	59.376	59.376	59.376	59.376	59.376																	97.480	860.702			21.091	21.091	8
Ninth Floor	59.376	59.376	59.376	59.376	59.376	59.376																	97.480	860.702			21.091	21.091	8
Tenth Floor	59.376	59.376	59.376	59.376	59.376	59.376																	97.480	860.702			21.091	21.091	8
Eleventh Floor	59.376	59.376	59.376	59.376	59.376	59.376																	97.480	860.702			21.091	21.091	8
Twelfth Floor	59.376	59.376	59.376	59.376	59.376	59.376																	97.480	860.702			21.091	21.091	8
Thirteenth Floor	59.376	59.376	59.376	59.376	59.376	59.376																	97.480	860.702			21.091	21.091	8
Fourteenth Floor	59.376	59.376	59.376	59.376	59.376	59.376																	97.480	860.702			21.091	21.091	8
Fifteenth Floor	59.376	59.376	59.376	59.376	59.376	59.376																	97.480	860.702			21.091	21.091	8
Sixteenth Floor	59.376	59.376	59.376	59.376	59.376	59.376																	97.480	860.702			21.091	21.091	8
Seventeenth Floor	59.376	59.376	59.376	59.376	59.376	59.376																	97.480	860.702			21.091	21.091	8
Eighteenth Floor	59.376	59.376	59.376	59.376	59.376	59.376																	97.480	860.702			21.091	21.091	8
Nineteenth Floor	59.376	59.376	59.376	59.376	59.376	59.376																	97.480	860.702			21.091	21.091	8
Mumty Machine O.H.T.																												135.201	
Total																							10191.848	15161.348	1766.324	42.220	2242.526	2384.746	194

TOWER-AB (ALREADY COMPOUNDED)

ALREADY COMPOUNDED
FIRE STAIRCASE AREA
= TOTAL AREA - TOTAL DEDUCTION
=53.369 - 1.531 = 51.838 SQ.MT.

S.NO	LENGTH	WIDTH		AREA (SQ MT.)
1	4.345	x 4.195	=	18.227
2	3.460	x 4.300	=	14.878
3	3.230	x 2.360	=	7.623
4	0.230	x 3.230	=	0.743
5	5.115	x 3.460	=	17.698
TOTAL AREA			=	59.169
DEDUCTION				
A	0.670	x 1.085	=	0.727
B	0.670	x 1.200	=	0.804
TOTAL			=	1.531

ALREADY COMPOUNDED
FIRE STAIRCASE AREA
= TOTAL AREA - TOTAL DEDUCTION
=53.369 - 1.531 = 51.838 SQ.MT.

S.NO	LENGTH	WIDTH		AREA (SQ MT.)
1	4.345	x 4.195	=	18.227
2	3.460	x 4.300	=	14.878
3	3.230	x 2.360	=	7.623
4	0.230	x 3.230	=	0.743
5	5.115	x 3.460	=	17.698
TOTAL AREA			=	59.169
DEDUCTION				
A	0.670	x 1.085	=	0.727
B	0.670	x 1.200	=	0.804
TOTAL			=	1.531

ALREADY COMPOUNDED
GROUND CORE AREA

S.NO	LENGTH	WIDTH		AREA (SQ MT.)
1	2.625	x 2.410	=	6.326
2	3.490	x 5.990	=	20.725
3	7.475	x 5.500	=	41.113
4	2.390	x 3.120	=	16.828
5	3.883	x 3.515	x 0.5 =	6.822
6	2.060	x 2.440	=	7.246
7	0.772	x 3.670	=	2.063
8	0.353	x 3.715	x =	0.562
9	1.657	x 3.235	x 0.5 =	2.937
10	1.890	x 3.005	x 0.5 =	1.420
11	2.360	x 2.360	=	6.986
12	2.150	x 2.360	=	5.027
TOTAL GR. CORE AREA			=	96.451

ALREADY COMPOUNDED
1st TO 19th FLOOR CORE AREA = TOTAL CORE AREA - [(Ab)+(Bxb)+(C)x2+(D)x2]
= 338.828 [(2.165x2.195)+(2.015x1.9)x4+(1.9x1.95)+(3.30x1.525)x2+(5.285x1.295)+(0.64x0.970)] = 288.615 SQ.MT.

S.NO	LENGTH	WIDTH		AREA (SQ.MT.)
1	4.230	x 1.902	=	8.047
2	6.740	x 2.285	=	15.408
3	26.995	x 1.802	=	48.637
4	4.480	x 2.240	=	10.035
5	3.230	x 5.742	=	18.605
6	3.000	x 0.230	=	0.690
7	8.415	x 1.802	=	15.147
8	7.345	x 1.885	=	13.850
9	13.180	x 1.802	=	23.743
10	2.245	x 6.295	=	14.131
11	3.115	x 4.945	=	15.401
12	3.730	x 0.115	=	0.429
13	18.035	x 1.802	=	32.513
14	0.559	x 5.860	=	3.275
15	1.275	x 5.860	x 0.5 =	3.816
16	1.155	x 5.760	x 0.5 =	3.326
17	1.300	x 5.760	=	7.488
18	0.230	x 0.770	=	0.177
19	2.245	x 7.170	=	15.954
20	29.780	x 1.802	=	53.634
21	3.830	x 3.115	=	11.930
22	1.675	x 0.230	=	0.385
23	2.585	x 5.275	=	13.727
24	2.130	x 5.360	=	11.417
TOTAL CORE AREA			=	338.828

STILT AREA = EXTRA STILT AREA + 2B27(SV4ALL) x 4 + 2B27(B4G) x 5 + 2B27 STUDY(A) x 5 + 2B27 STUDY(B) x 2 + 2B27 - (22.181 x (51.038 x 4) + (57.345 x 4) + (63.982 x 5) + (63.315 x 2) + (59.357) = 1946.139 SQ.MT.

S.NO	LENGTH	WIDTH		AREA (SQ MT.)
1	4.135	x 3.600	=	14.886
2	2.750	x 1.500	=	4.125
3	2.845	x 3.600	=	10.242
4	1.775	x 1.960	=	3.479
5	1.790	x 4.215	=	7.682
6	0.600	x 5.125	=	3.075
7	2.245	x 3.035	=	6.814
8	2.360	x 3.480	=	8.213
9	3.495	x 1.190	=	4.243
10	1.425	x 0.900	=	1.283
11	1.640	x 7.685	=	12.608
12	0.150	x 7.315	=	1.097
13	0.150	x 7.315	=	1.097
14	1.785	x 8.005	=	14.285
15	3.455	x 3.010	=	10.400
16	1.465	x 2.410	=	3.531
17	1.590	x 7.595	=	12.072
18	2.360	x 6.825	=	16.107
19	3.495	x 1.110	=	3.880
20	1.425	x 0.910	=	1.324
21	3.350	x 7.595	=	25.443
22	1.425	x 0.910	=	1.324
23	1.815	x 1.515	=	2.748
24	2.350	x 3.195	=	7.508
25	2.150	x 2.210	=	4.752
26	1.855	x 1.590	=	2.949
27	6.200	x 0.900	=	5.580
28	3.350	x 5.285	=	17.705
29	1.855	x 1.590	=	2.949
30	1.710	x 4.685	=	8.011
31	1.640	x 3.570	=	5.855
32	3.935	x 0.815	x 0.5 =	1.604
33	3.995	x 1.743	=	6.847
34	3.255	x 2.355	=	7.668
35	0.150	x 5.085	=	0.763
36	2.210	x 5.315	=	11.746
37	1.825	x 1.590	=	2.901
38	1.425	x 0.510	=	0.726
39	3.350	x 7.685	=	25.750
40	1.425	x 0.550	=	1.316
41	3.495	x 1.590	=	5.559
42	2.350	x 7.685	=	18.061
43	1.590	x 6.815	=	10.833
44	1.425	x 2.480	=	3.516
45	3.495	x 3.000	=	10.485
46	1.935	x 7.685	=	14.870
47	0.230	x 7.315	=	1.682
48	1.590	x 7.685	=	11.983
49	2.425	x 0.900	=	2.183
50	3.495	x 1.590	=	5.559
51	2.245	x 6.845	=	15.363
52	0.600	x 8.985	=	5.391
53	1.790	x 7.985	=	14.293
54	1.455	x 6.910	=	10.054
55	3.465	x 3.465	=	12.005
56	4.490	x 6.825	=	30.644
57	3.465	x 1.510	=	5.232
58	1.455	x 0.910	=	1.324
59	1.790	x 7.985	=	14.293
EXTRA STILT AREA			=	472.181

GR. COVERAGE = TOTAL STILT AREA + FIRE STAIRCASE AREA + GROUND CORE AREA = 1801.850 + 57.638 + 65.653 = 1946.139 SQ.MT.

MUMTY AREA (SQ MT.)

SNO.	LENGTH	WIDTH		AREA (SQ MT.)
1	4.460	x 4.195	=	18.710
2	3.460	x 5.990	=	20.725
3	3.460	x 6.650	=	23.044
4	0.775	x 5.660	=	4.387
5	AS PER PLINE		=	7.759
6	1.530	x 5.790	=	8.813
7	5.345	x 3.460	=	18.494
TOTAL			=	101.931

MACHINE & O.H.T. AREA (SQ MT.)

SNO.	LENGTH	WIDTH		AREA (SQ MT.)
A	3.865	x 3.410	=	13.146
B	5.155	x 3.910	=	20.156
C	1.060	x 0.520	=	0.925
D	1.730	x 5.520	=	9.550
E	6.185	x 4.540	=	28.080
F	6.935	x 1.980	=	13.731
G	3.590	x 7.120	=	25.551
H	2.410	x 6.970	=	16.798
I	0.980	x 2.980	=	2.920
K	3.590	x 4.990	=	17.914
L	2.130	x 4.390	=	9.351
M	12.385	x 6.000	=	75.425
N	9.785	x 3.430	=	33.556
TOTAL			=	267.169

TOTAL MUMTY , MACHINE & O.H.T. AREA

TOTAL	=	369.099

TOWER-CDE (ALREADY COMPOUNDED)

ALREADY COMPOUNDED
TOWER C, D & E
STILT AREA = TOTAL PLATE AREA - [CUT OUT AREA + FIRE STAIR + GROUND CORE AREA] = 1925.562 - [4.795 + 21.061 + 114.382] =1785.324 SQMT.

S.NO	LENGTH	WIDTH		AREA (SQ MT.)
1	1.080	x 8.245	x 0.5 =	4.246
2	17.895	x 8.245	=	147.544
3	18.925	x 3.570	=	67.562
4	14.830	x 1.800	=	26.730
5	18.915	x 11.415	=	215.989
6	1.555	x 12.880	=	20.028
7	3.230	x 14.410	=	46.544
8	3.460	x 1.640	=	5.674
9	7.280	x 19.365	=	140.953
10	11.560	x 18.399	=	212.764
11	6.920	x 3.315	=	26.150
12	9.740	x 0.760	=	7.402
13	7.955	x 6.275	=	49.918
14	15.980	x 3.360	=	53.728
15	18.225	x 18.360	=	334.572
16	18.200	x 5.130	=	93.321
17	21.485	x 10.820	=	232.451
18	18.530	x 9.455	=	175