

KW *Delhi 6*

PRICE LIST & PAYMENT PLAN





Area Detail and Cost of Shop in "KW DELHI 6"

SHOP NO.	SHOP CARPET AREA		SHOP BUILT-UP AREA				SUPER BUILT-UP		TOTAL COST UNDER CLP	TOTAL COST IN TLP	TOTAL COST IN AR PLAN
	IN SQM	IN SQFT	LENG	BRE	IN SQM	IN SQFT	IN SQM	IN SQFT			
LOWER GROUND FLOOR											
LG1	15.39	165.60	3.20	5.55	17.76	191.19	36.48	393	9093046	10002351	11451046
LG2	34.14	367.49	8.90	4.23	37.60	404.79	77.23	831	19198582	21118440	24184582
LG3	34.37	369.96	8.90	4.19	37.27	401.24	76.55	824	19037078	20940786	23981078
LG4	17.34	186.63	6.07	3.08	18.71	201.39	38.42	414	8213014	9034315	10697014
LG5	17.70	190.49	6.07	3.24	19.65	211.58	40.37	435	8628310	9491141	11238310
LG6	17.11	184.22	6.07	3.27	19.84	213.54	40.74	439	8707414	9578155	11341414
LG7	63.70	685.71	5.05 4.28	9.70 4.90	69.96	753.08	143.68	1547	33168678	36485546	42450678
LG8	63.83	687.04	5.05 4.28	9.70 4.90	69.96	753.08	143.68	1547	30619222	33681144	39901222
LG9	17.11	184.22	6.07	3.27	19.84	213.54	40.74	439	8707414	9578155	11341414
LG10	17.70	190.49	6.07	3.24	19.65	211.58	40.37	435	8628310	9491141	11238310
LG11	17.34	186.63	6.07	3.08	18.71	201.45	38.44	414	8213014	9034315	10697014
LG12	23.17	249.44	6.07	4.19	25.42	273.59	52.20	562	11139862	12253848	14511862
LG13	22.81	245.53	6.07	4.23	25.65	276.08	52.67	567	11238742	12362616	14640742
LG14	15.57	167.61	3.88	4.23	16.38	176.33	33.64	362	7781238	8559362	9953238
LG15&16	25.90	278.78	6.61	4.23	27.94	300.73	57.38	618	12247318	13472050	15955318
LG17&18	25.90	278.78	6.61	4.23	27.94	300.73	57.38	618	14284246	15712671	17992246
LG19	15.48	166.67	3.88	4.23	16.38	176.33	33.64	362	8377814	9215595	10549814
LG20	17.18	184.89	3.44	5.52	19.01	204.64	39.04	420	8331670	9164837	10851670
LG21	17.15	184.60	3.25	5.52	17.92	192.93	36.81	396	7857046	8642751	10233046
LG22&23	34.33	369.55	6.61	5.52	36.52	393.12	75.00	807	18644854	20509339	23486854
LG24&25	30.03	323.19	8.12	3.95	32.07	345.24	65.87	709	15215366	16736903	19469366
LG26	12.43	133.81	3.31	3.95	13.09	140.90	26.88	289	4788470	5267317	6522470
LG27	13.05	140.49	3.54	3.95	13.99	150.60	28.73	309	5118070	5629877	6972070
LG28	10.23	110.15	2.93	3.99	11.70	125.98	24.04	259	4294070	4723477	5848070
LG29	10.23	110.16	2.93	3.95	11.59	124.74	23.80	256	4244630	4669093	5780630
LG30	13.29	143.01	3.54	3.95	13.97	150.39	28.69	309	5118070	5629877	6972070
LG31	12.43	133.82	3.31	3.95	13.09	140.90	26.88	289	4788470	5267317	6522470
LG32&33	30.75	330.98	8.12	3.95	32.09	345.45	65.91	709	15215366	16736903	19469366
LG34&35	31.29	336.77	8.12	4.11	33.36	359.09	68.51	737	15815238	17396762	20237238
LG36	12.93	139.22	3.31	4.11	13.61	146.46	27.94	301	4986230	5484853	6792230
LG37	13.57	146.07	3.54	4.11	14.52	156.33	29.83	321	5315830	5847413	7241830
LG38	10.65	114.60	2.93	4.11	12.04	129.66	24.74	266	4409430	4850373	6005430
LG39	10.44	112.38	2.93	4.03	11.82	127.20	24.27	261	4327030	4759733	5893030
LG40	13.30	143.17	3.54	4.03	14.25	153.36	29.26	315	5216950	5738645	7106950
LG41	12.68	136.52	3.31	4.03	13.35	143.68	27.41	295	4887350	5376085	6657350
LG42&43	30.67	330.09	8.12	4.03	32.72	352.27	67.21	723	15515302	17066832	19853302
LG44&45	30.67	330.09	8.12	4.03	32.72	352.27	67.21	723	15515302	17066832	19853302
LG46	12.68	136.52	3.31	4.03	13.35	143.68	27.41	295	4887350	5376085	6657350
LG47	13.30	143.17	3.54	4.03	14.25	153.36	29.26	315	5216950	5738645	7106950
LG48	10.44	112.38	2.93	4.03	11.82	127.20	24.27	261	4327030	4759733	5893030
LG49	9.75	104.95	2.93 1.58	3.26 1.00	11.12	119.71	22.84	246	4079830	4487813	5555830
LG50	13.95	150.16	3.54	4.26	15.04	161.92	30.89	333	5513590	6064949	7511590
LG51	13.29	143.05	3.31	4.26	14.09	151.71	28.94	312	5167510	5684261	7039510
LG52&53	32.27	347.30	8.12	4.26	34.55	371.94	70.96	764	16393686	18033055	20977686
LG54	52.35	563.51	14.59	3.89	56.76	611.07	116.59	1255	24844630	27329093	32374630
LG55	100.73	1084.21	CURVED		103.74	#####	213.06	2293	49150982	54066080	62908982
LG56	43.24	465.46	3.68	12.11	44.56	479.66	91.51	985	17881830	19670013	23791830
LG57&58	28.40	305.68	3.78	8.12	30.66	330.04	62.97	678	13433878	14777266	17501878
LG59	14.36	154.55	3.78	4.19	15.81	170.20	32.47	350	5793750	6373125	7893750
LG60	16.06	172.91	4.23	4.19	17.72	190.70	36.38	392	6485910	7134501	8837910
LG61&62	32.97	354.92	4.23	8.12	34.35	369.78	70.55	759	15035734	16539307	19589734
LG63&64	32.43	349.08	4.27	8.12	34.63	372.76	71.12	766	15174166	16691583	19770166
LG65	15.99	172.06	4.27	3.92	16.74	180.20	34.38	370	6123350	6735685	8343350
LG66	14.78	159.13	4.15	3.93	16.27	175.14	33.41	360	5958550	6554405	8118550
LG67	8.77	94.39	4.15	2.46	10.21	109.90	20.97	226	3750230	4125253	5106230
LG68	9.31	100.18	4.35	2.46	10.72	115.39	22.02	237	3931510	4324661	5353510





LG69	16.32	175.71	4.35	3.93	17.08	183.88	35.08	378	6255190	6880709	8523190
LG70	16.31	175.59	4.35	3.92	17.07	183.79	35.07	377	6238710	6862581	8500710
LG71&72	33.93	365.23	4.35	8.12	35.32	380.18	72.53	781	15470806	17017887	20156806
LG73&74	33.06	355.85	4.31	8.12	34.96	376.34	71.80	773	15312598	16843858	19950598
LG75	15.79	169.97	4.31	3.92	16.90	181.93	34.71	374	6189270	6808197	8433270
LG76	15.80	170.03	4.31	3.93	16.91	182.02	34.73	374	6189270	6808197	8433270
LG77	9.21	99.11	4.31	2.46	10.61	114.22	21.79	235	3898550	4288405	5308550
LG78	8.62	92.73	4.04	2.46	9.95	107.06	20.43	220	3651350	4016485	4971350
LG79	15.21	163.71	4.04	3.99	16.10	173.35	33.07	356	6479318	7127250	8615318
LG80	23.80	256.23	4.00	6.45	25.80	277.74	52.99	570	9419350	10361285	12839350
LG81	24.31	261.69	4.16	6.21	25.80	277.76	52.99	570	9419350	10361285	12839350
LG82	20.42	219.83	3.81	5.92	22.53	242.49	46.26	498	8232790	9056069	11220790
LG83	12.57	135.29	4.00	3.43	13.73	147.82	28.20	304	5035670	5539237	6859670
LG84	12.91	138.93	3.96	3.43	13.60	146.46	27.94	301	4986230	5484853	6792230
LG85	12.65	136.11	4.00	3.43	13.73	147.82	28.20	304	5035670	5539237	6859670
LG86	13.03	140.27	4.04	3.43	13.86	149.19	28.46	306	5572918	6130210	7408918
LG87	13.03	140.27	4.04	3.43	13.86	149.19	28.46	306	6077206	6684927	7913206
LG88	12.73	136.99	4.00	3.43	13.73	147.82	28.20	304	5035670	5539237	6859670
LG89	12.67	136.38	3.96	3.43	13.60	146.46	27.94	301	4986230	5484853	6792230
LG90	12.67	136.38	4.00	3.43	13.73	147.82	28.20	304	5035670	5539237	6859670
LG91	14.61	157.24	3.89	4.06	15.77	169.71	32.38	349	5777270	6354997	7871270
LG92	15.79	169.97	4.08	4.06	16.55	178.14	33.99	366	6057430	6663173	8253430
LG93	14.97	161.14	4.00	4.06	16.23	174.74	33.34	359	5942070	6536277	8096070
LG94	15.01	161.59	4.04	4.06	16.38	176.35	33.65	362	7184662	7903128	9356662
LG95	15.07	162.24	4.04	3.95	15.96	171.79	32.78	353	7006678	7707346	9124678
LG96	15.07	162.24	4.00	3.95	15.81	170.22	32.48	350	5793750	6373125	7893750
LG97	15.37	165.44	4.08	3.95	16.12	173.53	33.11	356	5892630	6481893	8028630
LG98	14.49	155.93	3.89	3.95	15.36	165.32	31.54	340	5628950	6191845	7668950
LG99	14.49	155.93	3.89	3.95	15.35	165.28	31.53	339	5612470	6173717	7646470
LG100	15.37	165.44	4.08	3.95	16.12	173.49	33.10	356	5892630	6481893	8028630
LG101	15.07	162.24	4.00	3.95	15.81	170.17	32.47	349	5777270	6354997	7871270
LG102	15.07	162.24	4.04	3.95	15.95	171.75	32.77	353	7006678	7707346	9124678
LG103	15.09	162.44	4.04	4.06	16.38	176.35	33.65	362	7184662	7903128	9356662
LG104	14.97	161.14	4.00	4.06	16.23	174.74	33.34	359	5942070	6536277	8096070
LG105	15.79	169.97	4.08	4.06	16.55	178.14	33.99	366	6057430	6663173	8253430
LG106	14.61	157.24	3.89	4.06	15.77	169.71	32.38	349	5777270	6354997	7871270
LG107	12.47	134.19	3.96	3.43	13.60	146.41	27.93	301	4986230	5484853	6792230
LG108	12.77	137.48	4.00	3.43	13.73	147.78	28.20	303	5019190	5521109	6837190
LG109	12.69	136.56	4.00	3.43	13.73	147.78	28.20	303	5019190	5521109	6837190
LG110	13.03	140.27	4.04	3.43	13.85	149.15	28.46	306	6077206	6684927	7913206
LG111	13.03	140.27	4.04	3.43	13.85	149.15	28.46	306	5572918	6130210	7408918
LG112	12.91	139.01	4.00	3.43	13.73	147.78	28.20	303	5019190	5521109	6837190
LG113	13.03	140.27	4.00	3.43	13.73	147.78	28.20	303	5019190	5521109	6837190
LG114	12.78	137.59	3.96	3.43	13.60	146.38	27.93	301	4986230	5484853	6792230
LG115	20.95	225.52	3.92	5.91	23.17	249.37	47.58	512	8463510	9309861	11535510
LG116	21.96	236.35	4.04	5.91	23.86	256.81	49.00	527	8710710	9581781	11872710
LG117	19.27	207.39	3.67	5.91	21.65	233.10	44.47	479	7919670	8711637	10793670
LG118	14.98	161.28	3.96	4.19	16.59	178.54	34.06	367	6073910	6681301	8275910
LG119	14.82	159.52	3.96	4.08	16.16	173.97	33.19	357	5909110	6500021	8051110
LG120	14.84	159.68	3.96	4.04	16.00	172.22	32.86	354	7026454	7729099	9150454
LG121&12	30.73	330.77	3.95	8.12	32.08	345.32	65.88	709	14046934	15451627	18300934
LG123	14.77	159.03	3.95	3.92	15.50	166.90	31.84	343	5678390	6246229	7736390
LG124	13.64	146.84	3.95	3.63	14.34	154.39	29.46	317	5249910	5774901	7151910
LG125	7.84	84.42	3.95	2.31	9.13	98.30	18.75	202	3354710	3690181	4566710
LG126	7.84	84.42	3.95	2.31	9.13	98.30	18.75	202	3354710	3690181	4566710
LG127	13.64	146.84	3.95	3.63	14.34	154.39	29.46	317	5249910	5774901	7151910
LG128	14.77	159.03	3.95	3.92	15.50	166.90	31.84	343	5678390	6246229	7736390
LG129&13	30.73	330.77	3.95	8.12	32.08	345.32	65.88	709	14046934	15451627	18300934
LG131&13	31.08	334.50	4.11	8.12	33.34	358.87	68.47	737	14600662	16060728	19022662
LG133	15.37	165.45	4.11	3.92	16.11	173.44	33.09	356	5892630	6481893	8028630
LG134	14.07	151.48	4.11	3.63	14.90	160.44	30.61	329	5447670	5992437	7421670
LG135	8.00	86.16	4.11	2.31	9.49	102.15	19.49	210	3486550	3835205	4746550
LG136	8.23	88.57	4.22	2.31	9.74	104.89	20.01	215	3568950	3925845	4858950
LG137	14.19	152.72	4.22	3.63	15.30	164.74	31.43	338	5595990	6155589	7623990
LG138	15.79	170.01	4.22	3.92	16.54	178.08	33.98	366	6057430	6663173	8253430
LG139&14	32.84	353.47	4.36	8.12	35.34	380.44	72.58	781	15470806	17017887	20156806
LG141&14	32.87	353.86	4.26	8.12	34.53	371.71	70.92	763	15114838	16626322	19692838
LG143	16.47	177.25	4.39	3.92	17.23	185.47	35.39	381	6304630	6935093	8590630
LG144	15.21	163.67	4.39	3.63	15.94	171.57	32.73	352	5826710	6409381	7938710
LG145	8.74	94.10	4.39	2.31	10.15	109.24	20.84	224	3717270	4088997	5061270
LG146	8.25	88.79	4.19	2.31	9.67	104.07	19.86	214	3552470	3907717	4836470





LG147	14.29	153.85	4.19	3.63	15.18	163.45	31.18	336	5563030	6119333	7579030
LG148	15.67	168.66	4.19	3.92	16.41	176.69	33.71	363	6007990	6608789	8185990
LG149&15	32.17	346.22	4.19	8.12	33.96	365.59	69.75	751	14877526	16365279	19383526
LG151&15	23.21	249.81	3.06	8.12	24.79	266.88	50.92	548	10862998	11949298	14150998
LG153	11.53	124.08	3.06	4.00	12.22	131.55	25.10	270	4475350	4922885	6095350
LG154	10.03	107.94	3.06	3.55	10.85	116.75	22.27	240	3980950	4379045	5420950
LG155	5.92	63.76	3.06	2.31	7.06	75.97	14.49	156	2596630	2856293	3532630
LG156	11.43	123.01	3.06	4.19	12.79	137.63	26.26	283	4689590	5158549	6387590
LG157&15	23.40	251.87	3.06	8.12	24.79	266.88	50.92	548	10862998	11949298	14150998
LG159&16	31.33	337.27	4.11	8.12	33.31	358.60	68.42	736	14580886	16038975	18996886
LG161	15.54	167.29	4.11	4.19	17.18	184.94	35.28	380	6288150	6916965	8568150
LG162	8.75	94.16	4.17	2.59	10.78	116.04	22.14	238	3947990	4342789	5375990
LG163	18.62	200.43	6.03	3.35	20.18	217.28	41.45	446	7375830	8113413	10051830
LG164	21.72	233.77	6.03	3.92	23.64	254.44	48.54	523	8644790	9509269	11782790
LG165&16	45.00	484.42	6.03	8.12	48.89	526.33	100.42	1081	21403606	23543967	27889606
LG167	37.50	403.64	8.90	3.40	42.56	458.16	87.41	941	18634966	20498463	24280966
			4.10	3.00							
LG168	41.27	444.25	8.90	3.74	45.54	490.25	93.54	1007	18280646	20108711	24322646
			4.10	3.00							
LG169	29.67	319.40	8.90	3.53	31.39	337.92	64.47	694	12606582	13867240	16770582
LG170	31.02	333.85	8.90	3.73	33.22	357.65	68.24	734	13331702	14664872	17735702
LG171	29.64	319.00	8.90	3.52	31.35	337.53	64.40	693	12588454	13847299	16746454
LG172	31.05	334.25	8.90	3.74	33.26	358.04	68.31	735	13349830	14684813	17759830
LG173	30.80	331.52	8.90	3.75	33.33	358.80	68.46	737	13386086	14724695	17808086
LG174	32.07	345.17	8.90	3.89	34.65	372.98	71.16	766	13911798	15302978	18507798
LG175	32.70	351.93	8.90	3.93	35.00	376.81	71.89	774	14056822	15462504	18700822
LG176	32.67	351.69	8.90	3.93	34.96	376.33	71.80	773	14038694	15442563	18676694
LG177	31.86	342.98	8.90	3.78	33.66	362.35	69.13	744	13512982	14864280	17976982
LG178	44.20	475.73	8.90	4.08	48.57	522.83	99.75	1074	19495222	21444744	25939222
			4.10	3.00							
LG179	37.33	401.80	8.90	3.40	42.56	458.16	87.41	941	18634966	20498463	24280966
			4.10	3.00							

UPPER GROUND FLOOR

G1	18.47	198.77	4.90	4.23	20.70	222.86	42.52	458	11064466	12170913	13812466
G2	18.52	199.33	4.90	4.11	20.14	216.80	41.36	445	10751140	11826254	13421140
G3	14.49	155.92	4.90	3.16	15.48	166.68	31.80	342	8268634	9095497	10320634
G4&5	26.74	287.87	4.90	3.28	29.19	314.24	59.96	645	15571540	17128694	19441540
			4.07	3.23							
G6&7	24.15	259.92	4.07	6.51	26.48	285.01	54.38	585	14125420	15537962	17635420
G8	11.79	126.90	4.07	3.08	12.54	135.03	25.76	277	6188446	6807291	7850446
G9	15.62	168.08	4.07	4.19	17.05	183.49	35.01	377	8413246	9254571	10675246
G10	15.24	164.03	4.07	4.23	17.20	185.11	35.32	380	8479990	9327989	10759990
G11&12	33.68	362.54	8.49	4.23	35.87	386.14	73.67	793	22079080	24286988	26837080
G13&14	33.68	362.54	8.49	4.23	35.87	386.14	73.67	793	20608858	22669744	25366858
G15	18.54	199.55	3.74	5.52	20.67	222.48	42.45	457	10193086	11212395	12935086
G16&17	39.66	426.91	7.56	5.52	41.74	449.36	85.73	923	23983138	26381452	29521138
G18	21.78	234.47	5.91	3.95	23.37	251.56	47.99	517	12486484	13735132	15588484
G19	13.21	142.17	3.71	3.95	14.65	157.75	30.10	324	6032710	6635981	7976710
G20	13.21	142.19	3.71	3.95	14.66	157.79	30.10	324	6032710	6635981	7976710
G21	22.27	239.74	5.91	3.95	23.37	251.58	48.00	517	12486484	13735132	15588484
G22	22.68	244.16	5.91	4.11	24.29	261.44	49.88	537	12968524	14265376	16190524
G23	13.74	147.93	3.52	4.11	14.44	155.44	29.66	319	5940010	6534011	7854010
G24	13.24	142.46	3.58	4.11	14.69	158.18	30.18	325	6051250	6656375	8001250
G25	13.32	143.39	3.58	4.03	14.42	155.22	29.62	319	5940010	6534011	7854010
G26	13.48	145.06	3.52	4.03	14.17	152.49	29.09	313	5828770	6411647	7706770
G27	22.23	239.33	5.91	4.03	23.83	256.48	48.93	527	12727504	14000254	15889504
G28	22.23	239.33	5.91	4.03	23.83	256.48	48.93	527	12727504	14000254	15889504
G29	13.48	145.06	3.52	4.03	14.17	152.49	29.09	313	5828770	6411647	7706770
G30	13.32	143.37	3.58	4.03	14.42	155.22	29.62	319	5940010	6534011	7854010
G31	13.97	150.36	3.59	4.26	15.28	164.44	31.37	338	6292270	6921497	8320270
G32	14.12	152.00	3.52	4.26	14.96	161.00	30.72	331	6162490	6778739	8148490
G33	23.32	251.03	5.90	4.26	25.10	270.25	51.56	555	13402360	14742596	16732360
G34	45.13	485.73	12.59	3.89	48.98	527.28	100.60	1083	24120334	26532367	30618334
G35	68.32	735.43	CURVED		70.68	760.81	145.17	1563	37697176	41466894	47075176
G36	36.03	387.85	3.68	10.11	37.19	400.39	76.39	822	16789618	18468580	21721618
G37	17.40	187.24	3.78	5.04	19.03	204.85	39.08	421	9392158	10331374	11918158
G38	18.31	197.06	3.78	5.26	19.88	214.05	40.84	440	8183350	9001685	10823350
G39	20.50	220.69	4.23	5.26	22.28	239.82	45.76	493	9165970	10082567	12123970
G40	20.29	218.43	4.23	5.04	21.32	229.53	43.79	471	11377792	12515571	14203792
G41	19.92	214.41	4.27	5.04	21.49	231.37	44.14	475	10593550	11652905	13443550





G42	20.46	220.25	4.27	5.00	21.34	229.67	43.82	472	8776630	9654293	11608630
G43	14.78	159.13	4.15	3.96	16.43	176.83	33.74	363	6755770	7431347	8933770
G44	16.32	175.71	4.35	3.96	17.25	185.71	35.43	381	7089490	7798439	9375490
G45	20.88	224.77	4.35	5.00	21.77	234.30	44.70	481	8943490	9837839	11829490
G46	20.88	224.77	4.35	5.04	21.93	236.08	45.04	485	11715220	12886742	14625220
G47	20.42	219.84	4.31	5.04	21.70	233.59	44.57	480	10704790	11775269	13584790
G48	20.31	218.63	4.31	5.00	21.54	231.82	44.23	476	8850790	9735869	11706790
G49	15.88	170.88	4.31	3.96	17.07	183.74	35.06	377	7015330	7716863	9277330
G50	15.21	163.71	4.04	4.03	16.25	174.92	33.37	359	7347196	8081916	9501196
G51	14.93	160.75	4.19	4.03	16.87	181.64	34.65	373	6941170	7635287	9179170
G52&55	28.33	304.98	4.00	7.54	30.14	324.46	61.90	666	13608154	14968969	17604154
G53&54	28.99	312.01	4.04	7.54	30.42	327.46	62.48	672	16222294	17844523	20254294
G56	28.47	306.48	3.96	7.54	29.85	321.37	61.31	660	12262150	13488365	16222150
G57	27.64	297.47	4.00	7.54	30.14	324.46	61.90	666	12373390	13610729	16369390
G58	12.08	130.02	3.89	3.39	13.16	141.69	27.03	291	5420890	5962979	7166890
G59	13.11	141.09	4.08	3.39	13.81	148.70	28.37	305	5680450	6248495	7510450
G60	18.86	203.01	6.04	3.39	20.45	220.18	42.01	452	10919854	12011839	13631854
G61	22.75	244.90	6.04	3.95	23.86	256.83	49.00	527	12727504	14000254	15889504
G62	15.37	165.43	4.08	3.95	16.11	173.45	33.09	356	6625990	7288589	8761990
G63	14.49	155.93	3.89	3.95	15.35	165.28	31.53	339	6310810	6941891	8344810
G64	14.49	155.93	3.89	3.95	15.35	165.28	31.53	339	6310810	6941891	8344810
G65	15.37	165.43	4.08	3.95	16.11	173.45	33.09	356	6625990	7288589	8761990
G66	22.75	244.90	6.04	3.95	23.86	256.83	49.00	527	12727504	14000254	15889504
G67	18.86	203.01	6.04	3.39	20.45	220.18	42.01	452	10919854	12011839	13631854
G68	13.11	141.09	4.08	3.39	13.81	148.70	28.37	305	5680450	6248495	7510450
G69	12.08	130.02	3.89	3.39	13.16	141.69	27.03	291	5420890	5962979	7166890
G70	27.52	296.24	3.96	7.54	29.86	321.45	61.33	660	12262150	13488365	16222150
G71	28.73	309.22	4.00	7.54	30.14	324.46	61.90	666	12373390	13610729	16369390
G72&75	28.50	306.75	4.00	7.54	30.14	324.46	61.90	666	13608154	14968969	17604154
G73&74	28.99	312.01	4.04	7.54	30.42	327.46	62.48	672	16222294	17844523	20254294
G76	12.81	137.92	3.81	3.93	14.96	161.06	30.73	331	6162490	6778739	8148490
G77	14.98	161.28	3.96	4.18	16.57	178.37	34.03	366	6811390	7492529	9007390
G78	22.49	242.10	3.96	6.12	24.25	261.05	49.80	536	11950678	13145746	15166678
G79	23.05	248.10	3.95	6.12	24.19	260.39	49.68	535	12920320	14212352	16130320
G80	14.77	159.03	3.95	3.92	15.49	166.77	31.82	342	6366430	7003073	8418430
G81	14.78	159.13	3.95	3.96	15.67	168.64	32.17	346	6440590	7084649	8516590
G82	14.78	159.13	3.95	3.96	15.67	168.64	32.17	346	6440590	7084649	8516590
G83	14.77	159.03	3.95	3.92	15.49	166.77	31.82	342	6366430	7003073	8418430
G84	23.05	248.10	3.95	6.12	24.19	260.39	49.68	535	11928430	13121273	15138430
G85	23.36	251.47	4.11	6.12	25.14	270.60	51.63	556	13426462	14769108	16762462
G86	15.37	165.45	4.11	3.92	16.10	173.31	33.07	356	6625990	7288589	8761990
G87	15.11	162.59	4.11	3.96	16.28	175.25	33.44	360	6700150	7370165	8860150
G88	15.25	164.18	4.22	3.96	16.72	179.95	34.33	370	6885550	7574105	9105550
G89	15.79	170.01	4.22	3.92	16.53	177.95	33.95	365	6792850	7472135	8982850
G90	24.02	258.58	4.22	6.12	25.81	277.84	53.01	571	12729358	14002294	16155358
G91	25.69	276.54	4.39	6.12	26.88	289.37	55.21	594	14342338	15776572	17906338
G92	16.47	177.25	4.39	3.92	17.22	185.33	35.36	381	7089490	7798439	9375490
G93	16.48	177.37	4.39	3.96	17.41	187.41	35.76	385	7163650	7880015	9473650
G94	14.78	159.13	3.95	3.96	15.67	168.64	32.17	346	6440590	7084649	8516590
G95	14.77	159.03	3.95	3.92	15.49	166.77	31.82	342	6366430	7003073	8418430
G96	23.05	248.10	3.95	6.12	24.19	260.39	49.68	535	11928430	13121273	15138430
G97	18.57	199.89	3.29	6.12	20.11	216.52	41.31	445	10751140	11826254	13421140
G98	12.22	131.49	3.29	3.92	12.88	138.67	26.46	285	5309650	5840615	7019650
G99	11.67	125.65	3.29	3.96	13.03	140.23	26.75	288	5365270	5901797	7093270
G100	12.75	137.25	3.39	4.18	14.19	152.71	29.14	314	5847310	6432041	7731310
G101	19.20	206.68	3.39	6.12	20.76	223.50	42.64	459	10237582	11261340	12991582
G102	21.94	236.14	3.77	6.12	23.05	248.14	47.34	510	12317770	13549547	15377770
G103	14.22	153.05	3.77	4.18	15.75	169.55	32.35	348	6477670	7125437	8565670
G104	14.70	158.24	4.03	3.96	15.95	171.67	32.75	353	6570370	7227407	8688370
G105	14.64	157.56	4.03	3.92	15.79	169.98	32.43	349	6496210	7145831	8590210
G106	22.74	244.73	4.03	6.12	24.61	264.96	50.55	544	13137238	14450962	16401238

FIRST FLOOR

F1	18.47	198.77	4.90	4.23	20.70	222.86	42.52	458	9837942	10821736	12585942
F2	18.72	201.47	4.90	4.19	20.52	220.86	42.14	454	9752246	10727471	12476246
F3	14.86	159.91	4.90	3.08	15.11	162.62	31.03	334	7181366	7899503	9185366
F4&5	26.74	287.87	4.90	3.28	29.19	314.24	59.96	645	13844230	15228653	17714230
			4.07	3.23							





F6&7	24.15	259.92	4.07	6.51	26.48	285.01	54.38	585	12558790	13814669	16068790
F8	11.79	126.90	4.07	3.05	12.39	133.41	25.45	274	5895926	6485519	7539926
F9	15.62	168.08	4.07	4.23	17.20	185.11	35.32	380	7540630	8294693	9820630
F10	15.24	164.03	4.07	4.23	17.20	185.11	35.32	380	7540630	8294693	9820630
F11&12	33.58	361.43	8.49	4.23	35.87	386.14	73.67	793	19628710	21591581	24386710
F13&14	33.58	361.43	8.49	4.23	35.87	386.14	73.67	793	18321846	20154031	23079846
F15	18.54	199.55	3.74	5.52	20.67	222.48	42.45	457	9063382	9969720	11805382
F16&17	39.66	426.91	7.56	5.52	41.74	449.30	85.72	923	21321206	23453327	26859206
F18&19	27.63	297.38	7.62	3.95	30.12	324.26	61.87	666	14294134	15723547	18290134
F20&21	28.09	302.35	7.62	3.95	30.11	324.18	61.85	666	14294134	15723547	18290134
F22&23	28.76	309.62	7.43	4.11	30.51	328.44	62.66	675	14486950	15935645	18536950
F24	13.16	141.62	3.58	4.15	14.83	159.61	30.45	328	5431190	5974309	7399190
F25	13.32	143.39	3.58	4.03	14.42	155.22	29.62	319	5282870	5811157	7196870
F26&27	28.20	303.51	7.43	4.03	29.93	322.20	61.47	662	14208438	15629282	18180438
F28&29	28.20	303.51	7.43	4.03	29.93	322.20	61.47	662	14208438	15629282	18180438
F30	13.32	143.39	3.58	4.03	14.42	155.22	29.62	319	5282870	5811157	7196870
F31	13.97	150.38	3.58	4.26	15.22	163.89	31.27	337	5579510	6137461	7601510
F32&33	29.57	318.28	7.43	4.26	31.60	340.19	64.91	699	15001126	16501239	19195126
F34	37.62	404.96	10.59	3.89	41.20	443.48	84.61	911	18041686	19845855	23507686
F35	41.97	451.78	CURVED		43.92	472.71	90.20	971	20828454	22911299	26654454
F36	28.82	310.24	3.68	8.11	29.84	321.20	61.28	660	11990230	13189253	15950230
F37	14.04	151.15	3.78	4.12	15.55	167.36	31.93	344	6828694	7511563	8892694
F38	14.36	154.55	3.78	4.19	15.81	170.20	32.47	350	5793750	6373125	7893750
F39	16.06	172.91	4.23	4.19	17.72	190.70	36.38	392	6485910	7134501	8837910
F40	16.49	177.52	4.23	4.12	17.42	187.51	35.78	385	8273990	9101389	10583990
F41	16.11	173.45	4.27	4.12	17.56	189.02	36.06	388	7698838	8468722	10026838
F42	15.99	172.06	4.27	3.92	16.74	180.20	34.38	370	6123350	6735685	8343350
F43	14.78	159.13	4.27	3.96	16.91	182.04	34.73	374	6189270	6808197	8433270
F44	16.32	175.71	4.35	3.96	17.25	185.71	35.43	381	6304630	6935093	8590630
F45	16.31	175.59	4.35	3.92	17.08	183.83	35.07	378	6255190	6880709	8523190
F46	16.97	182.68	4.35	4.12	17.91	192.83	36.79	396	8509654	9360619	10885654
F47	16.59	178.62	4.31	4.12	17.72	190.79	36.40	392	7777942	8555736	10129942
F48	15.79	169.97	4.31	3.92	16.90	181.89	34.70	374	6189270	6808197	8433270
F49	15.88	170.88	4.31	3.96	17.07	183.74	35.06	377	6238710	6862581	8500710
F50	15.21	163.71	4.04	4.03	16.25	174.96	33.38	359	6533702	7187072	8687702
F51	14.93	160.75	4.19	4.03	16.87	181.64	34.65	373	6172790	6790069	8410790
F52	21.14	227.51	4.04	5.54	22.35	240.60	45.90	494	10609206	11670127	13573206
F53	21.15	227.70	4.00	5.54	22.14	238.34	45.47	489	8890342	9779376	11824342
F54	20.74	223.21	3.96	5.54	21.94	236.13	45.05	485	8018550	8820405	10928550
F55	19.91	214.31	4.00	5.54	22.14	238.34	45.47	489	8084470	8892917	11018470
F56	19.62	211.23	3.89	5.39	20.93	225.34	42.99	463	7655990	8421589	10433990
F57	20.70	222.86	4.00	5.39	21.55	232.01	44.26	476	7870230	8657253	10726230
F58	20.60	221.71	4.12	5.39	22.17	238.68	45.54	490	10523510	11575861	13463510
F59	15.37	165.43	4.12	3.95	16.27	175.11	33.41	360	7738390	8512229	9898390
F60	15.07	162.24	4.00	3.95	15.81	170.22	32.48	350	5793750	6373125	7893750
F61	14.49	155.93	3.89	3.95	15.36	165.32	31.54	340	5628950	6191845	7668950
F62	14.74	158.64	3.89	4.03	15.66	168.54	32.16	346	5727830	6300613	7803830
F63	15.38	165.51	4.00	4.03	16.12	173.53	33.11	356	5892630	6481893	8028630
F64	15.57	167.63	4.12	4.03	16.58	178.52	34.06	367	7888358	8677194	10090358
F65	20.39	219.52	4.12	5.31	21.85	235.22	44.88	483	10373542	11410896	13271542
F66	20.40	219.59	4.00	5.31	21.24	228.65	43.62	470	7771350	8548485	10591350
F67	19.37	208.53	3.89	5.31	20.63	222.07	42.37	456	7540630	8294693	10276630
F68	19.86	213.76	3.96	5.54	21.94	236.13	45.05	485	8018550	8820405	10928550
F69	20.92	225.19	4.00	5.54	22.14	238.34	45.47	489	8084470	8892917	11018470
F70	20.68	222.57	4.00	5.54	22.14	238.34	45.47	489	8890342	9779376	11824342
F71	21.14	227.51	4.04	5.54	22.34	240.54	45.89	494	10609206	11670127	13573206
F72	12.81	137.93	3.86	3.93	15.17	163.30	31.16	335	5546550	6101205	7556550
F73	14.98	161.28	3.96	4.19	16.59	178.54	34.06	367	6073910	6681301	8275910
F74	14.82	159.52	3.96	4.12	16.31	175.55	33.49	361	7164886	7881375	9330886
F75	15.37	165.43	3.95	4.12	16.27	175.11	33.41	360	7738390	8512229	9898390
F76	14.77	159.03	3.95	3.92	15.51	166.94	31.85	343	5678390	6246229	7736390
F77	14.78	159.13	3.95	3.96	15.67	168.64	32.17	346	5727830	6300613	7803830
F78	14.78	159.13	3.95	3.96	15.67	168.64	32.17	346	5727830	6300613	7803830
F79	14.77	159.03	3.95	3.92	15.51	166.94	31.85	343	5678390	6246229	7736390
F80	15.37	165.43	3.95	4.12	16.27	175.11	33.41	360	7145110	7859621	9305110
F81	15.40	165.77	4.11	4.12	16.90	181.98	34.72	374	8038326	8842159	10282326
F82	15.37	165.45	4.11	3.92	16.12	173.48	33.10	356	5892630	6481893	8028630
F83	15.11	162.59	4.11	3.96	16.28	175.25	33.44	360	5958550	6554405	8118550
F84	15.25	164.18	4.22	3.96	16.72	179.95	34.33	370	6123350	6735685	8343350
F85	15.79	170.01	4.22	3.92	16.55	178.13	33.99	366	6057430	6663173	8253430
F86	15.84	170.51	4.22	4.12	17.36	186.85	35.65	384	7619734	8381707	9923734





F87	17.13	184.40	4.39	4.12	18.08	194.60	37.13	400	8595350	9454885	10995350
F88	16.47	177.25	4.39	3.92	17.23	185.52	35.40	381	6304630	6935093	8590630
F89	16.48	177.37	4.39	3.96	17.41	187.41	35.76	385	6370550	7007605	8680550
F90	14.78	159.13	3.95	3.96	15.67	168.64	32.17	346	5727830	6300613	7803830
F91	14.77	159.03	3.95	3.92	15.51	166.94	31.85	343	5678390	6246229	7736390
F92	15.37	165.43	3.95	4.12	16.27	175.11	33.41	360	7145110	7859621	9305110
F93	12.25	131.84	3.29	4.12	13.53	145.61	27.78	299	6431526	7074679	8225526
F94	12.22	131.49	3.29	3.92	12.89	138.81	26.48	285	4722550	5194805	6432550
F95	11.67	125.65	3.29	3.96	13.03	140.23	26.75	288	4771990	5249189	6499990
F96	12.75	137.25	3.39	4.19	14.20	152.86	29.16	314	5200470	5720517	7084470
F97	12.67	136.37	3.39	4.12	13.96	150.30	28.68	309	6136534	6750187	7990534
F98	14.63	157.46	3.77	4.12	15.50	166.87	31.84	343	7374182	8111600	9432182
F99	14.22	153.05	3.77	4.19	15.76	169.71	32.38	349	5777270	6354997	7871270
F100	14.70	158.26	4.03	3.96	15.95	171.67	32.75	353	6424934	7067427	8542934
F101 & F102	14.64	319.17	4.03	3.92	15.79	348.28	32.43	715	15343910	16878301	19633910
F102	15.01		4.03	4.12	16.56		34.02				

SECOND FLOOR

S1	15.24	164.03	4.07	4.23	17.20	185.11	35.32	380	6250650	6875715	8530650
S2	15.62	168.08	4.07	4.19	17.05	183.49	35.01	377	6201510	6821661	8463510
S3	11.79	126.90	4.07	3.08	12.54	135.03	25.76	277	4563510	5019861	6225510
S4&5	24.15	259.92	4.07	6.51	26.48	285.01	54.38	585	9608550	10569405	13118550
S6&7	24.66	265.46	3.70	7.11	26.31	283.19	54.03	582	10353840	11389224	13845840
S8	24.40	262.59	3.58	7.11	25.45	274.01	52.28	563	9248190	10173009	12626190
S9	24.52	263.97	3.66	7.11	26.01	279.98	53.42	575	9444750	10389225	12894750
S10	26.15	281.52	3.85	7.11	27.36	294.52	56.19	605	9936150	10929765	13566150
S11&12	28.06	301.99	4.20	7.11	29.83	321.08	61.26	659	11720205	12892226	15674205
S13&14	24.15	259.92	4.07	6.51	26.48	285.01	54.38	585	9608550	10569405	13118550
S15	11.79	126.90	4.07	3.08	12.55	135.08	25.77	277	4563510	5019861	6225510
S16	15.62	168.08	4.07	4.19	17.05	183.49	35.01	377	6201510	6821661	8463510
S17	15.24	164.03	4.07	4.23	17.20	185.11	35.32	380	6250650	6875715	8530650
S18&19	32.63	351.18	8.20	4.23	34.63	372.82	71.13	766	13618920	14980812	18214920
S20	14.00	150.69	3.50	4.23	14.80	159.32	30.40	327	5382510	5920761	7344510
S21 & 22	29.48	317.28	7.28	4.23	30.76	331.11	63.17	680	12092850	13302135	16172850
S23 & 24	29.48	317.28	7.28	4.23	30.76	331.11	63.17	680	12092850	13302135	16172850
S25	14.00	150.69	3.50	4.23	14.80	159.32	30.40	327	5382510	5920761	7344510
S26&27	32.63	351.18	8.20	4.23	34.63	372.82	71.13	766	13618920	14980812	18214920
S28	16.92	182.08	3.44	5.52	19.01	204.64	39.04	420	6905850	7596435	9425850
S29	19.14	206.01	3.64	5.52	20.10	216.42	41.29	444	7298970	8028867	9962970
S30	9.58	103.15	3.67	2.78	10.20	109.77	20.94	225	3711750	4082925	5061750
S31	9.83	105.80	3.76	2.78	10.45	112.52	21.47	231	3810030	4191033	5196030
S32&33	19.12	205.80	7.28	2.78	20.24	217.87	41.57	447	7958265	8754092	10640265
S34&35	19.12	205.80	7.28	2.78	20.24	217.87	41.57	447	9178575	10096433	11860575
S36	9.64	103.74	3.76	2.78	10.45	112.52	21.47	231	4125345	4537880	5511345
S37	9.34	100.48	3.67	2.78	10.20	109.77	20.94	225	4018875	4420763	5368875
S38&39	20.19	217.35	5.62	3.95	22.21	239.09	45.62	491	8739045	9612950	11685045
S40&41	20.41	219.68	5.62	3.95	22.21	239.09	45.62	491	8739045	9612950	11685045
S42&43	24.06	258.99	6.22	4.11	25.55	275.06	52.48	565	10052175	11057393	13442175
S44	10.11	108.87	2.79	4.15	11.54	124.27	23.71	255	3507000	3857700	5037000
S45	10.22	109.97	2.79	4.03	11.22	120.82	23.05	248	3411450	3752595	4899450
S46&47	23.71	255.21	6.22	4.03	25.07	269.84	51.48	554	9856980	10842678	13180980
S48&49	23.71	255.21	6.22	4.03	25.07	269.84	51.48	554	9856980	10842678	13180980
S50	10.22	109.97	2.79	4.03	11.22	120.82	23.05	248	3411450	3752595	4899450
S51	10.72	115.36	2.79	4.26	11.85	127.57	24.34	262	3602550	3962805	5174550
S52&53	24.86	267.54	6.22	4.26	26.47	284.91	54.36	585	10407075	11447783	13917075
S54	30.22	325.32	8.59	3.85	33.05	355.81	67.88	731	12000030	13200033	16386030
S55	22.48	241.95	CURVED		23.78	255.95	48.84	526	9360120	10296132	12516120
S56	21.40	230.38	3.62	6.15	22.26	239.66	45.72	492	7413630	8154993	10365630
S57	11.02	118.59	3.82	3.15	12.02	129.37	24.68	266	4383330	4821663	5979330
S58	10.67	114.88	3.82	3.15	12.02	129.37	24.68	266	3657150	4022865	5253150
S59	12.47	134.18	4.47	3.15	14.08	151.58	28.92	311	4271400	4698540	6137400
S60	13.15	141.51	4.47	3.15	14.08	151.58	28.92	311	5544945	6099440	7410945
S61	16.45	177.11	4.03	4.35	17.51	188.50	35.96	387	6365310	7001841	8687310
S62	10.47	112.74	4.03	2.77	11.16	120.17	22.93	247	3397800	3737580	4879800
S63	10.65	114.59	4.03	2.89	11.63	125.16	23.88	257	3534300	3887730	5076300
S64	11.76	126.53	4.35	2.89	12.56	135.19	25.79	278	3820950	4203045	5488950
S65	11.43	123.00	4.35	2.77	12.06	129.80	24.76	267	3670800	4037880	5272800





S66	17.95	193.17	4.35	4.35	18.91	203.61	38.85	418	7443660	8188026	9951660
S67	17.32	186.45	4.31	4.35	18.71	201.45	38.44	414	6807570	7488327	9291570
S68	11.31	121.70	4.31	2.77	11.93	128.43	24.50	264	3629850	3992835	5213850
S69	11.36	122.23	4.31	2.89	12.43	133.76	25.52	275	3780000	4158000	5430000
S70	15.21	163.71	4.04	4.03	16.25	174.92	33.37	359	5416635	5958299	7570635
S71	14.93	160.75	4.19	4.03	16.87	181.64	34.65	373	5117700	5629470	7355700
S72	13.29	143.01	4.04	3.54	14.27	153.62	29.31	315	5615925	6177518	7505925
S73	18.42	198.26	POLYGON SHAPE		19.40	208.83	39.85	429	7638855	8402741	10212855
S74	20.74	223.21	3.96	5.54	21.94	236.13	45.05	485	6646500	7311150	9556500
S75	19.91	214.33	4.00	5.54	22.14	238.34	45.47	489	6701100	7371210	9635100
S76	16.78	180.62	3.35	5.39	18.03	194.07	37.03	399	5472600	6019860	7866600
S77	17.06	183.59	3.31	5.39	17.82	191.87	36.61	394	5404350	5944785	7768350
S78	16.78	180.66	3.35	5.39	18.03	194.07	37.03	399	7106505	7817156	9500505
S79	12.42	133.65	3.35	3.95	13.22	142.35	27.16	292	5207790	5728569	6959790
S80	12.42	133.65	3.31	3.95	13.07	140.73	26.85	289	3971100	4368210	5705100
S81	12.42	133.65	3.35	3.95	13.22	142.35	27.16	292	4012050	4413255	5764050
S82	12.42	133.65	3.35	3.95	13.22	142.35	27.16	292	4012050	4413255	5764050
S83	12.42	133.65	3.31	3.95	13.07	140.73	26.85	289	3971100	4368210	5705100
S84	12.42	133.65	3.35	3.95	13.22	142.35	27.16	292	5207790	5728569	6959790
S85	16.78	180.66	3.35	5.39	18.03	194.07	37.03	399	7106505	7817156	9500505
S86	17.06	183.59	3.31	5.39	17.82	191.87	36.61	394	5404350	5944785	7768350
S87	16.78	180.62	3.35	5.39	18.03	194.07	37.03	399	5472600	6019860	7866600
S88	19.86	213.76	3.96	5.54	21.94	236.13	45.05	485	6646500	7311150	9556500
S89	20.92	225.19	4.00	5.54	22.14	238.34	45.47	489	6701100	7371210	9635100
S90	18.28	196.78	POLYGON SHAPE		19.40	208.83	39.85	429	7638855	8402741	10212855
S91	13.29	143.01	4.04	3.54	14.27	153.62	29.31	315	5615925	6177518	7505925
S92	12.81	137.93	3.86	3.93	15.17	163.30	31.16	335	4599000	5058900	6609000
S93	10.78	116.03	3.89	3.15	12.24	131.74	25.13	271	3725400	4097940	5351400
S94	11.27	121.33	3.89	3.15	12.24	131.74	25.13	271	4465230	4911753	6091230
S95	15.64	168.36	4.03	4.11	16.58	178.43	34.04	366	6520920	7173012	8716920
S96	11.09	119.34	4.03	2.93	11.79	126.89	24.21	261	3588900	3947790	5154900
S97	10.94	117.79	4.03	2.96	11.94	128.50	24.52	264	3629850	3992835	5213850
S98	10.94	117.80	3.95	2.96	11.71	126.09	24.06	259	3561600	3917760	5115600
S99	10.94	117.80	3.95	2.93	11.56	124.47	23.75	256	3520650	3872715	5056650
S100	15.36	165.34	3.95	4.11	16.26	175.02	33.39	359	5906670	6497337	8060670
S101	15.76	169.68	4.11	4.11	16.90	181.89	34.70	374	6662880	7329168	8906880
S102	11.39	122.56	4.11	2.93	12.02	129.35	24.68	266	3657150	4022865	5253150
S103	11.11	119.59	4.11	2.96	12.17	131.03	25.00	269	3698100	4067910	5312100
S104	11.42	122.97	4.22	2.96	12.50	134.54	25.67	276	3793650	4173015	5449650
S105	11.39	122.55	4.22	2.93	12.34	132.81	25.34	273	3752700	4127970	5390700
S106	16.20	174.42	4.22	4.11	17.35	186.76	35.63	384	6316170	6947787	8620170
S107	17.12	184.26	4.39	4.11	18.07	194.51	37.11	399	7106505	7817156	9500505
S108	12.20	131.29	4.39	2.93	12.85	138.32	26.39	284	3902850	4293135	5606850
S109	12.20	131.29	4.39	2.96	13.02	140.12	26.73	288	3957450	4353195	5685450
S110	11.17	120.22	4.19	2.89	12.07	129.97	24.80	267	3670800	4037880	5272800
S111	11.92	128.33	4.19	3.00	12.57	135.29	25.81	278	3820950	4203045	5488950
S112	16.29	175.35	4.19	4.11	17.21	185.30	35.35	381	6267030	6893733	8553030
S113	12.40	133.48	3.06	4.35	13.27	142.89	27.26	293	5225535	5748089	6983535
S114	7.75	83.46	3.06	2.77	8.46	91.10	17.38	187	2578800	2836680	3700800
S115	8.00	86.11	3.06	2.89	8.81	94.88	18.10	195	2688000	2956800	3858000
S116	8.38	90.22	3.06	3.15	9.62	103.59	19.76	213	2933700	3227070	4211700
S117	8.92	96.06	3.06	3.15	9.62	103.59	19.76	213	3515190	3866709	4793190
S118	12.00	129.17	4.11	3.15	12.93	139.20	26.56	286	5101320	5611452	6817320





S119	11.41	122.81	4.11	3.15	12.93	139.20	26.56	286	3930150	4323165	5646150
S120	10.83	116.55	4.03	2.96	11.93	128.38	24.49	264	3629850	3992835	5213850
S121	11.04	118.88	4.03	2.93	11.77	126.74	24.18	260	3575250	3932775	5135250
S122	14.79	159.16	4.03	4.11	16.55	178.21	34.00	366	6520920	7173012	8716920

THIRD FLOOR

T1	15.86	170.72	4.15	4.23	17.55	188.97	36.05	388	6381690	7019859	8709690
T2	15.60	167.96	4.15	4.11	17.06	183.61	35.03	377	6201510	6821661	8463510
T3	12.34	132.82	4.15	3.16	13.11	141.17	26.93	290	4776450	5254095	6516450
T4	11.61	124.92	4.15	3.08	12.79	137.73	26.28	283	4661790	5127969	6359790
T5	12.50	134.52	4.15	3.35	13.88	149.44	28.51	307	5054910	5560401	6896910
T6&7	24.61	264.85	4.15	6.51	27.00	290.61	55.45	597	9805110	10785621	13387110
T8	12.23	131.63	4.15	3.16	13.11	141.17	26.93	290	4776450	5254095	6516450
T9	15.72	169.16	4.15	4.11	17.06	183.61	35.03	377	6201510	6821661	8463510
T10	15.55	167.38	4.15	4.23	17.53	188.75	36.01	388	6381690	7019859	8709690
T11	16.92	182.08	3.44	5.52	19.01	204.64	39.04	420	6905850	7596435	9425850
T12	15.10	162.56	3.82	4.23	16.14	173.74	33.15	357	6361215	6997337	8503215
T13	15.77	169.73	4.00	4.23	16.90	181.93	34.71	374	6152370	6767607	8396370
T14	13.63	146.75	3.39	4.23	14.32	154.18	29.42	317	5218710	5740581	7120710
T15&16	28.81	310.07	7.14	4.23	30.16	324.65	61.94	667	11862165	13048382	15864165
T17&18	28.81	310.07	7.14	4.23	30.16	324.65	61.94	667	13683075	15051383	17685075
T19	13.63	146.75	3.39	4.23	14.32	154.18	29.42	317	5651415	6216557	7553415
T20	15.77	169.73	4.00	4.23	16.90	181.93	34.71	374	6662880	7329168	8906880
T21	15.19	163.46	3.82	4.19	16.00	172.22	32.86	354	6307980	6938778	8431980
T22	12.65	136.11	3.62	3.95	14.31	154.01	29.38	316	5633670	6197037	7529670
T23	12.65	136.11	3.62	3.95	14.31	154.01	29.38	316	5633670	6197037	7529670
T24&25	26.52	285.45	7.01	4.11	28.78	309.78	59.10	636	11312070	12443277	15128070
T26	46.84	504.15	CURVED SHAPE		49.92	537.34	102.53	1104	19616730	21578403	26240730
T27	14.56	156.69	3.78	4.30	16.25	174.88	33.37	359	5906670	6497337	8060670
T28	18.14	195.25	4.67	4.30	20.09	216.26	41.26	444	7905030	8695533	10569030
T29	16.93	182.18	4.47	4.04	18.04	194.22	37.06	399	6561870	7218057	8955870
T30	15.47	166.51	4.35	3.96	17.22	185.36	35.37	381	5226900	5749590	7512900
T31	15.32	164.87	4.08	4.00	16.32	175.68	33.52	361	4953900	5449290	7119900
T32	15.34	165.11	4.08	4.00	16.32	175.68	33.52	361	6432195	7075415	8598195
T33	15.61	168.04	4.15	4.00	16.60	178.70	34.09	367	6037710	6641481	8239710
T34	15.36	165.31	4.15	4.00	16.60	178.70	34.09	367	5035800	5539380	7237800
T35	14.92	160.57	4.00	4.05	16.18	174.18	33.23	358	4912950	5404245	7060950
T36	15.21	163.68	4.00	4.05	16.18	174.18	33.23	358	6378960	7016856	8526960
T37	15.22	163.86	4.00	4.05	16.20	174.39	33.27	358	6378960	7016856	8526960
T38	14.95	160.95	4.00	4.05	16.20	174.39	33.27	358	4912950	5404245	7060950
T39	14.93	160.74	4.00	4.05	16.18	174.18	33.23	358	4912950	5404245	7060950
T40	15.20	163.65	4.00	4.05	16.18	174.18	33.23	358	6378960	7016856	8526960
T41	15.22	163.81	4.00	4.05	16.20	174.39	33.27	358	6378960	7016856	8526960
T42	15.15	163.04	4.00	4.05	16.20	174.39	33.27	358	4912950	5404245	7060950
T43	26.95	290.11	3.67	8.00	29.34	315.89	60.27	649	10656870	11722557	14550870
T44	14.16	152.41	3.68	4.30	15.81	170.21	32.47	350	6237000	6860700	8337000
T45	19.57	210.66	5.10	4.30	21.91	235.84	45.00	484	8614830	9476313	11518830
T46	20.16	216.99	5.42	3.96	21.47	231.17	44.10	475	6510000	7161000	9360000
T47	20.75	223.33	5.42	4.04	21.89	235.60	44.95	484	7954170	8749587	10858170
T48	20.75	223.33	5.42	4.04	21.89	235.60	44.95	484	8614830	9476313	11518830
T49	19.88	214.03	5.42	3.96	21.47	231.17	44.10	475	6510000	7161000	9360000
T50	21.35	229.85	6.00	3.96	23.75	255.69	48.78	525	7192500	7911750	10342500
T51	22.25	239.50	5.80	4.04	23.43	252.21	48.12	518	8511090	9362199	11619090
T52&53	27.61	297.19	7.12	4.30	30.63	329.72	62.91	677	12039615	13243577	16101615





Key Notes:

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| • Mandatory documents are required for booking i.e pan card /address proof/id proof/photo. |
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