

公共用地面積集計表

街区番号	面積 ^{m²}	街区番号	面積 ^{m²}
1 - 12	173.65	24 - 6	706.14
5	1058.91	- 7	534.19
22 - 1	212.30	25	2309.63
- 2	109.09	26 - 1	3898.73
- 3	7655.25	- 2	627.99
23 - 1	185.45	- 3	507.55
- 2	946.20	- 4	431.21
- 3	1223.93	- 5	704.18
- 4	613.27	- 6	537.75
- 5	324.88		
- 6	561.67		
- 7	6317.02		
- 8	244.97		
- 9	1431.10		
- 10	159.87		
24 - 1	697.78		
- 2	690.09		
- 3	734.80		
- 4	795.85		
- 5	729.90		

公共用地総面積 35123.35^{m²}

5. (公園)

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
SB - 1	117 25 41	22.785	317 49 42	16.887	-15.297	-63179.303	41649.430	-15.297	-258.320
SB - 2	173 4 47	25.595	310 54 29	16.761	-19.344	-63162.542	41630.086	-49.938	-837.010
SB - 3	179 51 34	8.412	310 46 3	5.493	-6.371	-63157.049	41623.715	-75.653	-415.561
SB - 4	111 43 21	2.983	242 29 24	-1.378	-2.646	-63158.427	41621.069	-84.670	116.675
SB - 5	111 15 36	42.859	173 45 00	-42.604	4.666	-63201.031	41625.735	-82.650	3521.220
SB - 6	135 4 16	2.996	128 49 16	-1.878	2.334	-63202.909	41628.069	-75.650	142.070
SB - 7	134 52 26	35.840	83 41 42	3.936	35.623	-63198.973	41663.692	-37.693	-148.359
SB - 8	116 42 19	2.969	20 24 1	2.783	1.035	-63196.190	41664.727	-1.035	-2.880
	1080 00 00	144.439							2117.833
AREA:	1058.916 ^m	320.322 T							

22-1

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
K- 200	44 5 29	23.409	169 39 50	-23.029	4.200	-63008.120	41433.514	4.200	-96.720
K- 201	91 17 44	12.249	80 57 34	1.925	12.097	-63006.196	41445.610	20.497	39.450
1B - 2	269 57 31	.027	170 55 5	-.027	.004	-63006.223	41445.615	32.598	-.876
K- 30	00 2 24	10.823	350 57 29	10.689	-1.701	-62995.534	41443.914	30.901	330.300
K- 100	134 36 52	17.950	305 34 21	10.442	-14.600	-62985.092	41429.314	14.600	152.453
	540 00 00	64.458							424.606
AREA:	212.303 m²	64.221 T							

22-2

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
K- 114	90 00 00	5.224	174 24 48	-5.200	.509	-63752.598	41527.574	.509	-2.646
K- 115	143 52 55	3.616	138 17 43	-2.700	2.406	-63755.298	41529.980	3.423	-9.242
K- 116	153 50 00	3.902	112 7 43	-1.470	3.615	-63756.768	41533.595	9.444	-13.882
21B - 4	142 41 9	10.605	74 48 52	2.778	10.235	-63753.990	41543.830	23.294	64.710
21B - 3	56 28 20	10.635	311 17 12	7.017	-7.991	-63746.973	41535.839	25.538	179.200
K- 202	225 12 6	.431	356 29 18	.430	-.026	-63746.542	41535.812	17.521	7.537
K- 203	87 55 30	8.789	264 24 48	-.856	-8.747	-63747.398	41527.065	8.747	-7.483
	900 00 00	43.202							218.193
AREA:	109.096 m	33.001 T							

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
K- 202	89 59 59	8.789	84 24 48	.856	8.747	-63746.542	41535.812	8.747	7.483
K- 51	92 4 15	11.588	356 29 3	11.566	-.711	-63734.977	41535.102	16.784	194.120
K- 50	179 40 56	20.565	356 9 59	20.519	-1.375	-63714.458	41533.727	14.698	301.588
K- 49	179 29 31	19.193	355 39 30	19.138	-1.453	-63695.320	41532.274	11.870	227.168
K- 48	179 23 15	19.987	355 2 45	19.912	-1.726	-63675.408	41530.548	8.691	173.055
K- 47	179 32 5	20.361	354 34 50	20.270	-1.923	-63655.138	41528.625	5.042	102.201
K- 46	179 25 34	20.026	354 00 24	19.917	-2.091	-63635.221	41526.534	1.028	20.474
21B - 2	179 34 46	17.572	353 35 10	17.462	-1.963	-63617.759	41524.571	-3.026	-52.840
17B - 3	180 14 3	25.007	353 49 13	24.862	-2.692	-63592.897	41521.879	-7.681	-190.965
17B"- 2	179 55 4	106.860	353 44 17	106.223	-11.656	-63486.674	41510.223	-22.028	-2339.875
17B - 1	225 32 54	8.436	39 17 11	6.529	5.342	-63480.145	41515.565	-28.342	-185.050
11B - 9	137 25 38	11.007	356 42 49	10.989	-.631	-63469.156	41514.934	-23.632	-259.692
11B"- 1	140 45 17	11.148	317 28 6	8.215	-7.536	-63460.941	41507.398	-31.799	-261.228
K- 45	216 15 49	97.171	353 43 55	96.590	-10.609	-63364.351	41496.789	-49.944	-4824.090
K- 44	179 47 37	7.210	353 31 32	7.164	-.813	-63357.187	41495.976	-61.366	-439.626
11B - 7	180 19 50	16.342	353 51 22	16.248	-1.749	-63340.939	41494.227	-63.928	-1038.702
K- 43	179 22 38	4.006	353 14 00	3.978	-.472	-63336.961	41493.755	-66.149	-263.140
K- 42	180 18 43	19.668	353 32 43	19.543	-2.211	-63317.418	41491.544	-68.832	-1345.183
K- 41	179 31 51	20.008	353 4 34	19.862	-2.412	-63297.556	41489.132	-73.455	-1458.963
K- 40	179 38 46	19.995	352 43 20	19.834	-2.533	-63277.722	41486.599	-78.400	-1554.985
K- 39	179 40 26	20.019	352 23 46	19.843	-2.649	-63257.879	41483.950	-83.582	-1658.517
K- 38	179 33 12	19.979	351 56 58	19.782	-2.798	-63238.097	41481.152	-89.029	-1761.171
10B - 5	180 11 19	3.385	352 8 17	3.353	-.463	-63234.744	41480.689	-92.290	-309.448
K- 37	179 49 56	16.609	351 58 13	16.446	-2.320	-63218.298	41478.369	-95.073	-1563.570
2B - 1	179 59 50	8.394	351 58 3	8.312	-1.173	-63209.986	41477.196	-98.566	-819.280

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
K- 36	179 57 42	11.603	351 55 45	11.488	-1.629	-63198.498	41475.567	-101.368	-1164.515
K- 35	180 4 1	20.691	351 59 46	20.489	-2.881	-63178.009	41472.686	-105.878	-2169.334
K- 34	179 52 24	20.194	351 52 10	19.991	-2.856	-63158.018	41469.830	-111.615	-2231.295
K- 33	179 24 28	19.973	351 16 38	19.742	-3.029	-63138.276	41466.801	-117.500	-2319.685
K- 32	179 35 42	21.534	350 52 20	21.261	-3.416	-63117.015	41463.385	-123.945	-2635.194
K- 31	180 38 58	3.235	351 31 18	3.200	-.477	-63113.815	41462.908	-127.838	-409.081
1B - 3	179 3 13	4.000	350 34 31	3.946	-.655	-63109.869	41462.253	-128.970	-508.915
K- 201	180 18 18	105.000	350 52 49	103.673	-16.642	-63006.196	41445.610	-146.267	-15163.924
K- 200	90 4 58	12.249	260 57 47	-1.924	-12.097	-63008.120	41433.514	-175.006	336.694
K- 101	88 42 5	11.855	169 39 52	-11.663	2.127	-63019.783	41435.641	-184.976	2157.375
K- 102	183 17 10	4.979	172 57 2	-4.941	.611	-63024.724	41436.252	-182.238	900.437
K- 103	176 1 31	4.717	168 58 33	-4.630	.902	-63029.354	41437.154	-180.725	836.756
K- 104	180 46 34	166.315	169 45 7	-163.662	29.589	-63193.016	41466.743	-150.234	24587.596
K- 105	181 48 2	40.693	171 33 9	-40.252	5.978	-63233.268	41472.721	-114.667	4615.576
K- 106	182 18 41	257.703	173 51 50	-256.227	27.546	-63489.495	41500.267	-81.143	20791.027
K- 107	250 2 4	1.825	243 53 54	-.803	-1.639	-63490.298	41498.628	-55.236	44.354
K- 108	109 40 21	22.211	173 34 15	-22.071	2.487	-63512.369	41501.115	-54.388	1200.397
K- 109	99 20 31	1.535	92 54 46	-.078	1.533	-63512.447	41502.648	-50.368	3.928
K- 110	261 3 30	147.216	173 58 16	-146.402	15.462	-63658.849	41518.110	-33.373	4885.873
K- 111	260 4 23	1.364	254 2 39	-.375	-1.312	-63659.224	41516.798	-19.222	7.208
K- 112	99 57 18	27.660	173 59 57	-27.508	2.892	-63686.732	41519.690	-17.642	485.296
K- 113	102 9 4	1.465	96 9 1	-.157	1.457	-63686.889	41521.147	-13.294	2.087
K- 203	258 15 48	60.798	174 24 49	-60.509	5.918	-63747.398	41527.065	-5.918	358.094

8280 00 00 1522.140

15310.517

AREA: 7655.258 2315.715 T

20-1

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
K- 31✓	86 49 49	4.000	170 34 31	-3.946	.655	-63113.815	41462.908	.655	-2.584
2B - 5✓	93 10 10	46.329	83 44 41	5.048	46.053	-63108.767	41508.961	47.363	239.088
1B - 4✓	89 53 12	3.994	353 37 53	3.969	-.443	-63104.798	41508.518	92.973	369.009
1B - 3✓	90 6 49	46.542	263 44 42	-5.071	-46.265	-63109.869	41462.253	46.265	-234.609
	360 00 00	100.865							370.903
AREA:	185.451 m	56.099 T							

20-2

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
2B - 3/	224 58 19	4.969	218 44 1	-3.876	-3.109	-63209.146	41516.401	-3.109	12.050
3B - 9/	44 59 8	13.034	83 43 9	1.426	12.956	-63207.720	41529.357	6.738	9.608
3B - 8/	45 9 40	4.994	308 52 49	3.135	-3.888	-63204.585	41525.469	15.806	49.551
3B - 7/	224 52 28	143.785	353 45 17	142.932	-15.642	-63061.653	41509.827	-3.724	-532.278
3B - 6/	249 29 36	3.017	63 14 53	1.358	2.694	-63060.295	41512.521	-16.672	-22.640
1B - 6/	67 48 43	14.675	311 3 36	9.639	-11.065	-63050.656	41501.456	-25.043	-241.389
1B - 5/	20 48 51	3.038	151 52 27	-2.679	1.432	-63053.335	41502.888	-34.676	92.897
1B - 4/	201 52 57	51.770	173 45 24	-51.463	5.630	-63104.798	41508.518	-27.614	1421.099
2B - 5/	179 52 29	3.994	173 37 53	-3.969	.443	-63108.767	41508.961	-21.541	85.496
2B - 4/	180 7 49	97.078	173 45 42	-96.503	10.549	-63205.270	41519.510	-10.549	1018.010
	1440 00 00	340.354							1892.404
AREA:	946.202 m ²	286.226 T							

ST		AN	DIST	AZ	OX	OY	X	Y	OMD	2A
1B -	2✓	40 4 52	10.823	170 57 29	-10.689	1.701	-63006.223	41445.615	1.701	-18.181
1B -	1✓	69 18 14	3.151	60 15 43	1.563	2.736	-63004.660	41448.351	6.138	9.593
1B"-	8✓	251 3 59	20.979	131 19 42	-13.854	15.754	-63018.514	41464.105	24.628	-341.196
1B"-	7✓	179 9 24	11.812	130 29 6	-7.669	8.984	-63026.183	41473.089	49.366	-378.587
1B -	6✓	180 18 1	37.465	130 47 7	-24.473	28.367	-63050.656	41501.456	86.717	-2122.225
3B -	6✓	180 16 29	14.675	131 3 36	-9.639	11.065	-63060.295	41512.521	126.149	-1215.950
3B -	5✓	181 48 45	36.152	132 52 21	-24.597	26.495	-63084.892	41539.016	163.709	-4026.750
3B -	4✓	177 16 51	23.801	130 9 12	-15.348	18.192	-63100.240	41557.208	208.396	-3198.461
4B -	8✓	179 57 3	14.350	130 6 15	-9.244	10.976	-63109.484	41568.184	237.564	-2196.041
4B -	7✓	180 15 41	2.030	130 21 56	-1.315	1.547	-63110.799	41569.731	250.087	-328.864
4B -	6✓	178 36 42	18.769	128 58 38	-11.806	14.591	-63122.605	41584.322	266.225	-3143.052
4B -	5✓	182 39 42	20.130	131 38 20	-13.375	15.044	-63135.980	41599.366	295.860	-3957.127
4B -	4✓	179 9 23	17.649	130 47 43	-11.531	13.361	-63147.511	41612.727	324.265	-3739.099
5B -	3✓	180 9 50	14.550	130 57 33	-9.538	10.988	-63157.049	41623.715	348.614	-3325.080
5B -	2✓	179 48 30	8.412	130 46 3	-5.493	6.371	-63162.542	41630.086	365.973	-2010.289
5B -	1✓	180 8 26	25.595	130 54 29	-16.761	19.344	-63179.303	41649.430	391.688	-6565.082
5B -	8✓	186 55 13	22.785	137 49 42	-16.887	15.297	-63196.190	41664.727	426.329	-7199.417
5B -	7✓	242 34 19	2.969	200 24 1	-2.783	-1.035	-63198.973	41663.692	440.591	-1226.164
23B -	3✓	63 17 45	8.178	83 41 46	.898	8.129	-63198.075	41671.821	447.685	402.021
K-	22✓	54 7 52	29.158	317 49 38	21.610	-19.576	-63176.465	41652.245	436.238	9427.103
K-	23✓	173 6 52	25.908	310 56 30	16.977	-19.570	-63159.488	41632.675	397.092	6741.430
K-	24✓	179 56 19	40.631	310 52 49	26.592	-30.720	-63132.896	41601.955	346.802	9222.158
K-	25✓	180 47 48	20.115	311 40 37	13.375	-15.024	-63119.521	41586.931	301.058	4026.650
K-	26✓	177 17 56	18.919	308 58 33	11.900	-14.708	-63107.621	41572.223	271.326	3228.779
K-	27✓	181 14 10	2.203	310 12 43	1.422	-1.682	-63106.199	41570.541	254.936	362.518

23-3

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
K- 28,	179 54 19	37.326	310 7 2	24.051	-28.544	-63082.148	41541.997	224.710	5404.500
K- 29✓	182 39 50	39.156	312 46 52	26.595	-28.739	-63055.553	41513.258	167.427	4452.721
K- 30/	178 5 45	91.711	310 52 37	60.019	-69.344	-62995.534	41443.914	69.344	4161.957
	4680 00 00	619.402							2447.861
AREA:	1223.930 m ²	370.239 T							

23-4

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
3B - 1,	224 33 53	4.988	218 17 31	-3.915	-3.091	-63203.722	41566.165	-3.091	12.101
23B - 1,	45 30 24	11.349	83 47 55	1.226	11.283	-63202.496	41577.448	5.101	6.253
4B - 10,	44 49 12	2.608	308 37 7	1.628	-2.038	-63200.868	41575.410	14.346	23.355
4B - 9,	225 7 40	90.535	353 44 47	89.996	-9.862	-63110.872	41565.548	2.446	220.130
4B - 8,	248 29 4	2.979	62 13 51	1.388	2.636	-63109.484	41568.184	-4.780	-6.634
3B - 4,	67 52 24	14.350	310 6 15	9.244	-10.976	-63100.240	41557.208	-13.120	-121.281
3B - 3,	22 1 57	2.981	152 8 12	-2.635	1.393	-63102.875	41358.601	-22.703	59.822
3B - 2,	201 35 26	97.516	173 43 38	-96.932	10.655	-63199.807	41569.256	-10.655	1032.810
	1080 00 00	227.306							1226.557
AREA:	613.278 m²	185.516 T							

20-5

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
4B - 1✓	225 4 40	2.981	218 49 51	-2.322	-1.869	-63204.031	41617.903	-1.869	4.339
5B - 6✓	44 52 16	10.228	83 42 7	1.122	10.166	-63202.909	41628.069	6.428	7.212
5B - 5✓	45 7 9	2.996	308 49 16	1.878	-2.334	-63201.031	41625.735	14.260	26.780
5B - 4✓	224 55 44	42.859	353 45 00	42.604	-4.666	-63158.427	41621.069	7.260	309.305
5B - 3✓	248 44 24	2.983	62 29 24	1.378	2.646	-63157.049	41623.715	5.240	7.220
4B - 4✓	68 28 9	14.550	310 57 33	9.538	-10.988	-63147.511	41612.727	-3.102	-29.586
4B - 3✓	21 15 33	3.012	152 13 6	-2.665	1.404	-63150.176	41614.131	-12.686	33.808
4B - 2✓	201 32 5	51.841	173 45 11	-51.533	5.641	-63201.709	41619.772	-5.641	290.697
	1080 00 00	131.450							649.777
AREA:	324.888 m²	98.278 T							

20-6

ST		AN		DIST	AZ	DX	DY	X	Y	DMD	2A
8B -	7✓	45 8 6		11.279	173 45 35	-11.212	1.226	-63217.379	41583.266	1.226	-13.745
8B -	6✓	45 14 23		4.951	38 59 58	3.848	3.116	-63213.531	41586.382	5.568	21.425
8B -	5✓	224 43 13		32.388	83 43 11	3.543	32.194	-63209.988	41618.576	40.878	144.830
7B -	1✓	180 00 29		10.224	83 43 40	1.117	10.163	-63208.871	41628.739	83.235	92.973
7B -	8✓	179 58 59		33.812	83 42 39	3.704	33.609	-63205.167	41662.348	127.007	470.433
23B -	4✓	180 00 1		14.543	83 42 40	1.593	14.455	-63203.574	41676.803	175.071	278.888
23B -	3✓	54 6 46		7.420	317 49 26	5.499	-4.982	-63198.075	41671.821	184.544	1014.807
5B -	7✓	125 52 20		8.178	263 41 46	-.898	-8.129	-63198.973	41663.692	171.433	-153.946
5B -	6✓	179 59 56		35.840	263 41 42	-3.936	-35.623	-63202.909	41628.069	127.681	-502.552
4B -	1✓	180 00 25		10.228	263 42 7	-1.122	-10.166	-63204.031	41617.903	81.892	-91.882
4B -	11✓	180 1 15		34.077	263 43 22	-3.726	-33.873	-63207.757	41584.030	37.853	-141.040
23B -	2✓	224 54 7		2.547	308 37 29	1.590	-1.990	-63206.167	41582.040	1.990	3.164
		1800 00 00		205.487							1123.355
AREA:		561.677 m²		169.907 T							

ST		AN	DIST	AZ	DX	DY	X	Y	DMD	2A
11B -	1	225 45 11	4.948	219 27 52	-3.820	-3.145	-63463.931	41588.614	-3.145	12.013
15B -	2	46 30 16	25.036	85 58 8	1.760	24.974	-63462.171	41613.588	18.684	32.883
15B -	1	43 45 12	5.012	309 43 20	3.203	-3.855	-63458.968	41609.733	39.803	127.489
15B -	9	224 1 22	32.950	353 44 42	32.754	-3.590	-63426.214	41606.143	32.358	1059.853
14B -	1	179 59 56	13.104	353 44 38	13.026	-1.428	-63413.188	41604.715	27.340	356.130
14B -	11	179 59 45	32.894	353 44 23	32.698	-3.587	-63380.490	41601.128	22.325	729.982
13B -	3	179 57 41	13.007	353 42 4	12.928	-1.427	-63367.562	41599.701	17.311	223.796
13B -	2	180 2 7	32.960	353 44 11	32.763	-3.596	-63334.799	41596.105	12.288	402.591
8B -	8	180 00 55	13.084	353 45 6	13.006	-1.424	-63321.793	41594.681	7.268	94.527
8B -	7	180 00 33	105.036	353 45 39	104.414	-11.415	-63217.379	41583.266	-5.571	-581.690
23B -	2	179 59 56	11.279	353 45 35	11.212	-1.226	-63206.167	41582.040	-18.212	-204.192
23B -	1	134 52 49	5.879	308 38 24	3.671	-4.592	-63202.496	41577.448	-24.030	-88.214
3B -	1	135 9 31	11.349	263 47 55	-1.226	-11.283	-63203.722	41566.165	-39.905	48.923
3B -	9	180 00 8	37.024	263 48 3	-3.998	-36.808	-63207.720	41529.357	-87.996	351.808
2B -	3	179 55 6	13.034	263 43 9	-1.426	-12.956	-63209.146	41516.401	-137.760	196.445
2B -	2	180 1 29	35.513	263 44 38	-3.870	-35.302	-63213.016	41481.099	-186.018	719.889
2B -	1	224 4 45	4.941	307 49 23	3.030	-3.903	-63209.986	41477.196	-225.223	-682.425
K- 37		44 8 40	8.394	171 58 3	-8.312	1.173	-63218.298	41478.369	-227.953	1894.745
10B -	5	180 00 10	16.609	171 58 13	-16.446	2.320	-63234.744	41480.689	-224.460	3691.469
10B -	4	46 00 2	4.987	37 58 15	3.931	3.068	-63230.813	41483.757	-219.072	-861.172
10B -	3	225 49 3	34.786	83 47 18	3.764	34.582	-63227.049	41518.339	-181.422	-682.872
10B -	2	224 6 00	4.929	127 53 18	-3.027	3.890	-63230.076	41522.229	-142.950	432.709
9B -	3	136 57 3	6.003	84 50 21	.540	5.979	-63229.536	41528.208	-133.081	-71.863
9B -	2	133 19 14	4.975	38 9 35	3.912	3.074	-63225.624	41531.282	-124.028	-485.197
9B -	1	225 36 23	31.025	83 45 58	3.369	30.842	-63222.255	41562.124	-90.112	-303.587

23 - 7

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
9B - 8	224 57 4	4.975	128 43 2	-3.112	3.882	-63225.367	41566.006	-55.388	172.367
9B - 7	225 1 24	98.551	173 44 26	-97.963	10.745	-63323.330	41576.751	-40.761	3993.069
12B - 8	180 00 00	13.070	173 44 26	-12.992	1.425	-63336.322	41578.176	-28.591	371.454
12B - 7	180 00 19	78.512	173 44 45	-78.045	8.553	-63414.367	41586.729	-18.613	1452.651
11B - 3	180 00 49	13.082	173 45 34	-13.004	1.422	-63427.371	41588.151	-8.638	112.328
11B - 2	179 57 7	32.938	173 42 41	-32.740	3.608	-63460.111	41591.759	-3.608	118.125
	5220 00 00	749.886							12634.042
AREA:	6317.021 m ²	1910.898 T							

20-8

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
12B - 3✓	45 13 28	10.229	173 42 29	-10.167	1.121	-63339.048	41540.254	1.121	-11.397
12B - 2✓	45 8 55	3.000	38 51 24	2.336	1.882	-63336.712	41542.136	4.124	9.633
12B - 1✓	224 55 25	32.342	83 46 49	3.504	32.152	-63333.208	41574.288	38.158	133.705
12B - 8✓	224 54 43	4.981	128 41 32	-3.114	3.888	-63336.322	41578.176	74.198	-231.052
9B - 7✓	45 2 54	13.070	353 44 26	12.992	-1.425	-63323.330	41576.751	76.661	995.979
9B - 6✓	44 51 24	5.009	218 35 50	-3.915	-3.125	-63327.245	41573.626	72.111	-282.314
9B - 5✓	225 11 15	32.337	263 47 5	-3.501	-32.147	-63330.746	41541.479	36.839	-128.973
9B - 4✓	224 41 56	2.997	308 29 1	1.865	-2.346	-63328.881	41539.133	2.346	4.375
	1080 00 00	103.965							489.956
AREA:	244.978 m	74.105 T							

23-9

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
11B - 5✓	180 1 43	90.957	173 43 47	-90.413	9.934	-63427.017	41543.888	9.934	-898.162
11B - 4✓	92 13 38	40.577	85 57 25	2.861	40.476	-63424.156	41584.364	60.344	172.644
11B - 3✓	224 22 22	4.968	130 19 47	-3.215	3.787	-63427.371	41588.151	104.607	-336.311
12B - 7✓	43 25 47	13.082	353 45 34	13.004	-1.422	-63414.367	41586.729	106.972	1391.063
12B - 6✓	45 52 56	4.967	219 38 30	-3.825	-3.169	-63418.192	41583.560	102.381	-391.607
12B - 5✓	226 17 56	32.349	265 56 26	-2.290	-32.268	-63420.482	41551.292	66.944	-153.301
12B - 4✓	224 6 24	3.006	310 2 50	1.934	-2.301	-63418.548	41548.991	32.375	62.613
12B - 3✓	223 40 52	79.979	353 43 42	79.500	-8.737	-63339.048	41540.254	21.337	1696.291
9B - 4✓	179 58 47	10.229	353 42 29	10.167	-1.121	-63328.881	41539.133	11.479	116.706
9B - 3✓	180 00 59	99.944	353 43 28	99.345	-10.925	-63229.536	41528.208	-.567	-56.328
10B - 2✓	91 6 53	6.003	264 50 21	-.540	-5.979	-63230.076	41522.229	-17.471	9.434
10B - 1✓	88 52 50	103.179	173 43 11	-102.560	11.287	-63332.636	41533.516	-12.163	1247.437
11B - 6✓	179 58 53	3.992	173 42 4	-3.968	.438	-63336.604	41533.954	-.438	1.737
	1980 00 00	493.232							2862.217
AREA:	1431.108 m²	432.910 T							

23-10

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
11B - 7✓	89 26 29	4.006	173 14 00	-3.978	.472	-63340.939	41494.227	.472	-1.877
11B - 6✓	90 32 21	39.963	83 46 21	4.335	39.727	-63336.604	41533.954	40.671	176.308
10B - 1✓	89 55 43	3.992	353 42 4	3.968	-.438	-63332.636	41533.516	79.960	317.281
K- 43✓	90 5 27	39.996	263 47 31	-4.325	-39.761	-63336.961	41493.755	39.761	-171.966
	360 00 00	87.957							319.746
AREA:	159.873 m	48.361 T							

24-1

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
7B - 5✓	225 57 35	2.958	219 42 23	-2.276	-1.890	-63319.542	41674.850	-1.890	4.301
6B - 7✓	46 12 00	10.198	85 54 23	.728	10.172	-63318.814	41685.022	6.392	4.653
6B - 6✓	44 36 31	3.020	310 30 54	1.962	-2.296	-63316.852	41682.726	14.268	27.993
6B - 5✓	223 13 57	107.096	353 44 51	106.459	-11.664	-63210.393	41671.062	.308	32.789
24B - 1✓	179 59 52	6.150	353 44 43	6.113	-.670	-63204.280	41670.392	-12.026	-73.514
7B - 8✓	89 57 44	8.093	263 42 27	-.887	-8.044	-63205.167	41662.348	-20.740	18.396
7B - 7✓	45 33 13	2.991	129 15 40	-1.893	2.316	-63207.060	41664.664	-26.468	50.103
7B - 6✓	224 29 8	110.866	173 44 48	-110.206	12.076	-63317.266	41676.740	-12.076	1330.847
	1080 00 00	251.372							1395.571
AREA:	697.785 m²	211.080 T							

24-2

ST		AN	DIST	AZ	DX	DY	X	Y	DMD	2A
8B -	2✓	272 15 6	2.985	220 57 56	-2.254	-1.957	-63322.668	41630.874	-1.957	4.411
7B -	4✓	45 1 35	10.258	85 59 31	.717	10.233	-63321.951	41641.107	6.319	4.530
7B -	3✓	44 15 16	2.995	310 14 47	1.935	-2.286	-63320.016	41638.821	14.266	27.604
7B -	2✓	223 28 7	109.471	353 42 54	108.813	-11.984	-63211.203	41626.837	-.004	-.435
7B -	1✓	225 29 10	3.009	39 12 4	2.332	1.902	-63208.871	41628.739	-10.086	-23.520
8B -	5✓	44 31 36	10.224	263 43 40	-1.117	-10.163	-63209.988	41618.576	-18.347	20.493
8B -	4✓	45 4 51	2.944	128 48 31	-1.845	2.294	-63211.833	41620.870	-26.216	48.368
8B -	3✓	224 54 19	109.238	173 42 50	-108.581	11.961	-63320.414	41632.831	-11.961	1298.737
		1125 00 00	251.124							1380.190
AREA:		690.095 m	208.753 T							

24-0

ST		AN	DIST	AZ	DX	DY	X	Y	DMD	2A
13B -	2✓	89 20 25	13.084	173 45 6	-13.006	1.424	-63334.799	41596.105	1.424	-18.520
13B -	1✓	46 12 45	5.043	39 57 51	3.865	3.239	-63330.934	41599.344	6.087	23.526
13B -	9✓	225 57 19	116.249	85 55 10	8.272	115.954	-63322.662	41715.298	125.280	1036.316
6B -	9✓	92 11 44	8.117	358 6 54	8.113	-.267	-63314.549	41715.031	240.967	1954.965
6B -	8✓	42 59 17	2.997	221 6 11	-2.258	-1.970	-63316.807	41713.061	238.730	-539.052
6B -	7✓	224 48 10	28.111	265 54 21	-2.007	-28.039	-63318.814	41685.022	208.721	-418.903
7B -	5✓	180 00 2	10.198	265 54 23	-.728	-10.172	-63319.542	41674.850	170.510	-124.131
7B -	4✓	180 00 36	33.829	265 54 59	-2.409	-33.743	-63321.951	41641.107	126.595	-304.967
8B -	2✓	180 4 32	10.258	265 59 31	-.717	-10.233	-63322.668	41630.874	82.619	-59.237
8B -	1✓	179 54 36	32.394	265 54 7	-2.315	-32.311	-63324.983	41598.563	40.075	-92.773
8B -	8✓	223 30 34	5.025	309 24 41	3.190	-3.882	-63321.793	41594.681	3.882	12.383
		1665 00 00	265.305							1469.605
AREA:		734.802 m²	222.277 T							

24-4

ST		AN	DIST	AZ	DX	DY	X	Y	DMD	2A
24B -	1	86 32 32	6.450	263 42 57	-.706	-6.411	-63204.280	41670.392	-6.411	4.526
6B -	5	90 1 46	6.150	173 44 43	-6.113	.670	-63210.393	41671.062	-12.152	74.285
6B -	4	72 12 57	2.973	65 57 40	1.211	2.715	-63209.182	41673.777	-8.767	-10.616
6B -	3	251 51 8	17.302	137 48 48	-12.820	11.619	-63222.002	41685.396	5.567	-71.368
6B -	17	192 59 34	10.973	150 48 22	-9.579	5.352	-63231.580	41690.748	22.538	-215.889
6B -	15	180 00 2	26.662	150 48 24	-23.275	13.005	-63254.856	41703.752	40.895	-951.847
6B -	2	179 59 54	1.831	150 48 18	-1.599	.893	-63256.455	41704.646	54.793	-87.597
6B -	13	192 40 10	18.146	163 28 28	-17.397	5.162	-63273.851	41709.807	60.848	-1058.560
6B -	1	179 59 58	13.100	163 28 26	-12.559	3.726	-63286.411	41713.534	69.736	-875.828
6B -	10	193 28 51	15.013	176 57 17	-14.992	.798	-63301.403	41714.331	74.260	-1113.305
6B -	9	180 00 00	13.165	176 57 17	-13.146	.699	-63314.549	41715.031	75.757	-995.901
13B -	9	181 9 37	8.117	178 6 54	-8.113	.267	-63322.662	41715.298	76.723	-622.453
24B -	5	87 48 26	6.160	85 55 20	.438	6.144	-63322.224	41721.442	83.134	36.412
K-	18	91 2 50	28.695	356 58 10	28.655	-1.517	-63293.569	41719.925	87.761	2514.791
K-	19	203 52 25	3.153	20 50 35	2.947	1.122	-63290.622	41721.047	87.366	257.467
K-	20	142 36 52	38.114	343 27 27	36.536	-10.852	-63254.086	41710.195	77.636	2836.508
K-	21	167 21 27	40.779	330 48 54	35.602	-19.885	-63218.484	41690.310	46.899	1669.698
23H -	4	167 00 41	20.118	317 49 35	14.910	-13.507	-63203.574	41676.803	13.507	201.389
		2840 39 10	276.901							1591.709
AREA:		795.854 m²	240.746 T							

24-5

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
14B - 11✓	44 29 00	13.007	173 42 4	-12.928	1.427	-63380.490	41601.128	1.427	-18.448
14B - 10✓	47 2 37	5.022	40 44 41	3.805	3.278	-63376.685	41604.406	6.132	23.332
14B - 9✓	225 9 49	112.186	85 54 30	8.005	111.900	-63368.680	41716.306	121.310	971.086
14B - 8✓	217 36 24	2.997	123 30 54	-1.655	2.499	-63370.335	41718.805	235.709	-390.098
13B - 6✓	59 24 57	9.896	2 55 51	9.883	.506	-63360.452	41719.311	238.714	2359.210
13B - 5✓	40 54 52	2.982	223 50 43	-2.151	-2.066	-63362.603	41717.245	237.154	-510.118
13B - 4✓	222 3 44	113.947	265 54 27	-8.132	-113.656	-63370.735	41603.589	121.432	-987.485
13B - 3✓	223 18 37	5.018	309 13 4	3.173	-3.888	-63367.562	41599.701	3.888	12.336
	1080 00 00	265.055							1459.815
AREA:	729.907 m²	220.797 T							

24-6

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
15B - 9 ✓	43 34 57	13.104	173 44 38	-13.026	1.428	-63426.214	41606.143	1.428	-18.601
15B - 8 ✓	46 7 20	4.978	39 51 58	3.821	3.191	-63422.393	41609.334	6.047	23.105
15B - 7 ✓	226 3 56	108.729	85 55 54	7.714	108.455	-63414.679	41717.789	117.693	907.883
15B - 6 ✓	225 39 4	3.001	131 34 58	-1.992	2.245	-63416.671	41720.034	228.393	-454.958
14B - 4 ✓	46 56 27	10.207	358 31 25	10.204	-.263	-63406.467	41719.771	230.375	2350.746
14B - 3 ✓	44 20 7	2.990	222 51 32	-2.192	-2.034	-63408.659	41717.737	228.078	-499.946
14B - 2 ✓	223 4 8	109.454	265 55 40	-7.773	-109.178	-63416.432	41608.559	116.866	-908.399
14B - 1 ✓	224 14 1	5.030	310 9 41	3.244	-3.844	-63413.188	41604.715	3.844	12.469
	1080 00 00	257.493							1412.299
AREA:	706.149 m²	213.610 T							

ST	AN	DIST	AZ	DX	DY	X	Y	DMN	2A
13B - 9 /	88 57 5	6.160	265 55 20	-.438	-6.144	-63322.662	41715.298	-6.144	2.691
13B - 8 /	45 4 55	2.993	131 00 15	-1.964	2.259	-63324.626	41717.557	-10.029	19.696
13B - 31 /	225 57 54	6.487	176 58 9	-6.478	.343	-63331.104	41717.900	-7.427	48.113
13B - 7 /	179 59 57	27.567	176 58 6	-27.529	1.458	-63358.633	41719.358	-5.626	154.877
13B - 6 /	184 30 42	1.820	181 28 48	-1.819	-.047	-63360.452	41719.311	-4.215	7.667
14B - 8 /	181 27 3	9.896	182 55 51	-9.883	-.506	-63370.335	41718.805	-4.768	47.122
14B - 7 /	168 37 27	4.889	171 33 18	-4.836	.718	-63375.171	41719.523	-4.556	22.032
14B - 6 /	182 32 24	9.788	174 5 42	-9.736	1.007	-63384.907	41720.530	-2.831	27.562
14B - 37 /	188 13 25	2.516	182 19 7	-2.514	-.102	-63387.421	41720.428	-1.926	4.842
14B - 5 /	179 59 59	17.631	182 19 6	-17.617	-.713	-63405.038	41719.715	-2.741	48.287
14B - 4 /	175 26 15	1.430	177 45 21	-1.429	.056	-63406.467	41719.771	-3.398	4.855
15B - 6 /	180 46 4	10.207	178 31 25	-10.204	.263	-63416.671	41720.034	-3.079	31.418
15B - 5 /	179 55 55	7.940	178 27 20	-7.937	.214	-63424.608	41720.248	-2.602	20.652
15B - 32 /	181 00 30	3.526	179 27 50	-3.526	.033	-63428.134	41720.281	-2.355	8.303
15B - 39 /	180 00 00	5.535	179 27 50	-5.535	.052	-63433.669	41720.332	-2.270	12.564
15B - 31 /	179 59 58	3.502	179 27 48	-3.502	.033	-63437.171	41720.365	-2.186	7.656
15B - 4 /	180 00 00	15.306	179 27 48	-15.306	.143	-63452.477	41720.509	-2.009	30.749
15B - 3 /	223 44 28	3.069	223 12 16	-2.237	-2.101	-63454.714	41718.408	-3.967	8.874
25B - 1 /	42 43 28	6.156	85 55 44	.437	6.140	-63454.277	41724.548	.072	.031
K- 11 /	93 16 51	6.090	359 12 35	6.089	-.084	-63448.188	41724.464	6.128	37.313
K- 12 /	180 16 54	23.437	359 29 29	23.436	-.208	-63424.752	41724.256	5.836	136.772
K- 13 /	178 47 51	19.961	358 17 20	19.952	-.596	-63404.800	41723.660	5.032	100.398
K- 14 /	184 13 24	19.872	2 30 44	19.853	.871	-63384.947	41724.531	5.307	105.359
K- 15 /	171 32 27	10.424	354 3 11	10.368	-1.080	-63374.579	41723.451	5.098	52.856
K- 16 /	183 6 11	7.095	357 9 22	7.086	-.352	-63367.493	41723.099	3.666	25.977

24-7

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
K- 17 /	184 27 6	9.124	1 36 28	9.120	.256	-63358.373	41723.355	3.570	32.558
24B - 5/	175 21 47	36.200	356 58 15	36.149	-1.913	-63322.224	41721.442	1.913	69.153
	4500 00 00	278.621							1068.387
AREA:	534.193 m ²	161.593 T							

25

ST		AN	DIST	AZ	DX	DY	X	Y	DMD	2A
17B -	1/	90 46 12	11.007	176 42 49	-10.989	.631	-63480.145	41515.565	.631	-6.934
17B -	11/	89 13 58	74.580	85 56 47	5.272	74.393	-63474.873	41589.958	75.655	398.853
16B -	9/	179 59 20	24.999	85 56 7	1.772	24.936	-63473.101	41614.894	174.984	310.071
16B -	8/	180 00 5	103.894	85 56 12	7.362	103.633	-63465.739	41718.527	303.553	2234.757
25B -	2/	179 59 44	6.189	85 55 56	.439	6.173	-63465.300	41724.700	413.359	181.464
25B -	1/	93 16 40	11.024	359 12 36	11.023	-.152	-63454.277	41724.548	419.380	4622.825
15B -	3/	86 43 8	6.156	265 55 44	-.437	-6.140	-63454.714	41718.408	413.088	-180.519
15B -	2/	180 00 7	105.085	265 55 51	-7.457	-104.820	-63462.171	41613.588	302.128	-2252.968
11B -	1/	180 2 17	25.036	265 58 8	-1.760	-24.974	-63463.931	41588.614	172.334	-303.307
11B -	9/	179 58 29	73.865	265 56 37	-5.225	-73.680	-63469.156	41514.934	73.680	-384.977
		1440 00 00	441.835							4619.264
AREA:		2309.632 m	698.663 T							

26-1

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
21B - 2/	45 42 00	25.007	173 49 13	-24.862	2.692	-63617.759	41524.571	2.692	-66.928
21B - 1/	45 20 18	5.023	39 9 31	3.895	3.172	-63613.864	41527.743	8.556	33.325
26B - 2/	224 36 4	98.410	83 45 35	10.697	97.827	-63603.167	41625.570	109.555	1171.909
20B - 8/	89 58 22	11.056	353 43 57	10.990	-1.207	-63592.177	41624.363	206.175	2265.863
20B - 7/	179 59 58	27.405	353 43 55	27.241	-2.992	-63564.936	41621.371	201.976	5502.028
19B - 2/	180 1 20	13.089	353 45 15	13.011	-1.424	-63551.925	41619.947	197.560	2570.453
19B - 1/	179 58 58	29.434	353 44 13	29.258	-3.211	-63522.667	41616.736	192.925	5644.599
16B - 1/	180 00 48	13.219	353 45 1	13.140	-1.439	-63509.527	41615.297	188.275	2473.933
16B - 10/	179 58 27	32.834	353 43 28	32.637	-3.589	-63476.890	41611.708	183.247	5980.632
16B - 9/	226 20 4	4.950	40 3 32	3.789	3.186	-63473.101	41614.894	182.844	692.795
17B - 11/	45 52 35	24.999	265 56 7	-1.772	-24.936	-63474.873	41589.958	161.094	-285.458
17B - 10/	44 18 11	4.949	130 14 18	-3.197	3.778	-63478.070	41593.736	139.936	-447.375
17B - 9/	223 30 1	33.027	173 44 19	-32.830	3.602	-63510.900	41597.338	147.316	-4836.384
18B - 8/	179 58 8	13.028	173 42 27	-12.950	1.428	-63523.850	41598.766	152.346	-1972.880
18B - 7/	180 2 33	60.248	173 45 00	-59.890	6.559	-63583.740	41605.325	160.333	-9602.343
18B - 6/	225 10 22	4.969	218 55 22	-3.866	-3.122	-63587.606	41602.203	163.770	-633.134
18B - 5/	224 48 30	31.037	263 43 52	-3.389	-30.851	-63590.995	41571.332	129.797	-439.882
17B - 5/	180 1 22	12.905	263 45 14	-1.404	-12.828	-63592.399	41558.524	86.118	-120.909
17B - 4/	180 1 16	32.924	263 46 30	-3.570	-32.730	-63595.969	41525.794	40.560	-144.799
17B - 3/	224 20 43	4.976	308 7 13	3.072	-3.915	-63592.897	41521.879	3.915	12.026
	3240 00 00	483.489							7797.471

AREA: 3898.735 m² 1179.367 T

26-2

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
19B - 1/	41 46 36	13.219	173 45 1	-13.140	1.439	-63522.667	41616.736	1.439	-18.908
19B - 11/	45 58 17	4.989	39 43 18	3.837	3.188	-63518.830	41619.924	6.066	23.275
19B - 10/	226 12 7	94.561	85 55 25	6.722	94.322	-63512.108	41714.246	103.576	696.237
19B - 9/	233 49 19	2.991	139 44 44	-2.283	1.933	-63514.391	41716.179	199.831	-456.214
16B - 4/	54 41 12	10.669	14 25 56	10.332	2.659	-63504.059	41718.838	204.423	2112.098
16B - 3/	36 25 14	2.975	230 51 10	-1.878	-2.307	-63505.937	41716.531	204.775	-384.567
16B - 2/	215 4 34	97.757	265 55 44	-6.940	-97.510	-63512.877	41619.021	104.958	-728.408
16B - 1/	226 2 41	5.009	311 58 25	3.350	-3.724	-63509.527	41615.297	3.724	12.475
	1080 00 00	232.170							1255.988
AREA:	627.994 m²	189.968 T							

26-3

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
20B - 7✓	43 35 8	13.089	173 45 15	-13.011	1.424	-63564.936	41621.371	1.424	-18.527
20B - 6✓	45 22 18	4.954	39 7 33	3.843	3.126	-63561.093	41624.497	5.974	22.958
20B - 5✓	226 47 59	72.494	85 55 32	5.151	72.311	-63555.942	41696.808	81.411	419.348
20B - 4✓	242 12 8	2.964	148 7 40	-2.517	1.565	-63558.459	41698.373	155.237	-390.857
19B - 5✓	63 58 23	12.360	32 6 3	10.470	6.568	-63547.989	41704.941	163.420	1711.007
19B - 4✓	26 44 26	2.976	238 50 29	-1.540	-2.547	-63549.529	41702.394	167.441	-257.859
19B - 3✓	207 5 4	78.848	265 55 33	-5.602	-78.649	-63555.131	41623.745	86.245	-483.144
19B - 2✓	224 14 34	4.970	310 10 7	3.206	-3.798	-63551.925	41619.947	3.798	12.176
	1080 00 00	192.655							1015.101
AREA:	507.550 m²	153.534 T							

26-4

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
26B - 2/	44 52 39	11.056	173 43 57	-10.990	1.207	-63603.167	41625.570	1.207	-13.264
21B - 5/	90 1 36	53.695	83 45 33	5.837	53.377	-63597.330	41678.947	55.791	325.652
26B - 1/	127 33 57	9.463	31 19 30	8.084	4.920	-63589.246	41683.867	114.088	922.287
20B - 1/	52 27 3	6.493	263 46 33	-.704	-6.455	-63589.950	41677.412	112.553	-79.237
20B - 9/	180 00 6	49.451	263 46 39	-5.360	-49.160	-63595.310	41628.252	56.938	-305.187
20B - 8/	225 4 39	4.994	308 51 18	3.133	-3.889	-63592.177	41624.363	3.889	12.184
	720 00 00	135.152							862.433
AREA:	431.216 m ²	130.443 T							

26-5

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
17B - 5/	224 20 48	4.935	218 5 45	-3.884	-3.045	-63592.399	41558.524	-3.045	11.826
18B - 5/	45 39 29	12.905	83 45 14	1.404	12.828	-63590.995	41571.352	6.738	9.460
18B - 4/	45 27 39	4.918	309 12 53	3.109	-3.810	-63587.886	41567.542	15.756	48.985
18B - 3/	224 31 48	63.041	353 44 41	62.666	-6.869	-63525.220	41560.673	5.077	318.155
18B - 2/	225 48 54	3.013	39 33 35	2.323	1.919	-63522.897	41562.592	.127	.295
18B - 1/	226 23 23	32.505	85 56 58	2.296	32.424	-63520.601	41595.016	34.470	79.143
18B - 8/	224 57 22	4.962	130 54 20	-3.249	3.750	-63523.850	41598.766	70.644	-229.522
17B - 9/	42 48 7	13.028	353 42 27	12.950	-1.428	-63510.900	41597.338	72.966	944.909
17B - 8/	47 24 26	4.988	221 6 53	-3.758	-3.280	-63514.658	41594.058	68.258	-256.513
17B - 7/	224 49 47	40.367	265 56 40	-2.855	-40.266	-63517.513	41553.792	24.712	-70.552
17B - 6/	87 48 17	71.427	173 44 57	-71.002	7.777	-63588.515	41561.569	-7.777	552.182
1620 00 00 256.089									1408.369
AREA:	704.184 m ²	213.015 T							

26-6

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
16B - 8	86 43 13	6.189	265 55 56	-.439	-6.173	-63465.739	41718.527	-6.173	2.709
16B - 7	46 20 6	2.981	132 16 2	-2.005	2.206	-63467.744	41720.733	-10.140	20.330
16B - 6	226 56 52	16.060	179 12 54	-16.058	.220	-63483.802	41720.953	-7.714	123.871
16B - 5	183 34 39	14.861	182 47 33	-14.843	-.724	-63498.645	41720.229	-8.218	121.979
16B - 4	191 37 00	5.590	194 24 33	-5.414	-1.391	-63504.059	41718.838	-10.333	55.942
19B - 9	180 1 23	10.669	194 25 56	-10.332	-2.659	-63514.391	41716.179	-14.383	148.605
19B - 8	180 50 11	12.607	195 16 7	-12.162	-3.320	-63526.553	41712.859	-20.362	247.642
19B - 30	184 26 13	1.276	199 42 20	-1.202	-.430	-63527.754	41712.428	-24.112	28.975
19B - 15	180 00 5	6.567	199 42 25	-6.182	-2.214	-63533.936	41710.214	-26.757	165.417
19B - 7	179 59 24	.294	199 41 49	-.277	-.099	-63534.214	41710.115	-29.071	8.055
19B - 6	179 24 16	12.807	199 6 5	-12.102	-4.191	-63546.316	41705.924	-33.361	403.734
19B - 5	191 20 9	1.940	210 26 14	-1.673	-.983	-63547.989	41704.941	-38.535	64.469
20B - 4	181 39 49	12.360	212 6 3	-10.470	-6.568	-63558.459	41698.373	-46.086	482.520
20B - 24	179 58 3	3.712	212 4 6	-3.146	-1.971	-63561.604	41696.402	-54.625	171.844
20B - 22	180 00 00	10.491	212 4 6	-8.890	-5.570	-63570.495	41690.832	-62.166	552.661
20B - 20	180 00 00	11.774	212 4 6	-9.977	-6.251	-63580.472	41684.581	-73.987	738.190
20B - 3	179 59 58	2.385	212 4 4	-2.021	-1.266	-63582.493	41683.315	-81.504	164.695
20B - 2	179 16 17	6.701	211 20 21	-5.723	-3.485	-63588.216	41679.830	-86.255	493.637
20B - 1	203 00 57	2.975	234 21 18	-1.734	-2.418	-63589.950	41677.412	-92.158	159.801
26B - 1	29 25 15	6.493	83 46 33	.704	6.455	-63589.246	41683.867	-88.121	-62.037
K- 4	127 33 29	6.213	31 20 2	5.307	3.231	-63583.939	41687.098	-78.435	-416.254
K- 5	180 44 27	42.326	32 4 29	35.865	22.476	-63548.074	41709.574	-52.728	-1891.089
K- 6	167 00 23	13.233	19 4 52	12.506	4.326	-63535.568	41713.900	-25.926	-324.230
K- 7	180 36 57	8.242	19 41 49	7.760	2.778	-63527.808	41716.678	-18.822	-146.058
K- 8	175 31 43	9.382	15 13 32	9.053	2.464	-63518.755	41719.142	-13.580	-122.939

26-6

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
K- 9	179 19 53	20.152	14 33 25	19.505	5.065	-63499.250	41724.207	-6.051	-118.024
K- 10	168 13 17	15.432	2 46 42	15.414	.748	-63483.836	41724.955	-.238	-3.668
2SB - 2	176 26 1	18.538	359 12 43	18.536	-.255	-63465.300	41724.700	.255	4.726
	4680 00 00	282.250							1075.509
AREA:	537.754	162.670	T						