

用地確定面積集計表

街区番号	面	積
1	3751	51
2	4434	32
3	5553	93
4	3447	67
6	2795	62
7	4341	09
8	4269	33
9	3993	77
10	4322	44
11	6923	38
12	3207	81
13	4817	87
14	4669	04
15	4487	29
16	4269	08
17	6339	28
18	2564	12
19	3378	48
20	2209	36
21	15083	45 ^m

用地確定面積 94858.84^m

公共用地面積 35123.35^m

総面積 129982.19^m

D

1-1

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
1B - 3	87 4 6	16.064	170 50 52	-15.859	2.555	-63109.869	41462.253	2.555	-40.521
1B - 21	92 53 52	27.005	83 44 44	2.942	26.844	-63106.927	41489.097	31.954	94.008
1B - 19	89 58 51	14.513	353 43 35	14.426	-1.586	-63092.501	41487.511	57.212	825.323
1B - 20	180 00 13	1.514	353 43 48	1.505	-.165	-63090.995	41487.345	55.461	83.490
1B - 22	90 2 58	27.812	263 46 46	-3.014	-27.648	-63094.009	41459.697	27.648	-83.320
	540 00 00	86.908							878.981

AREA: 439.490 m² 132.945 T

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
1B - 22	87 5 33	25.989	170 52 18	-25.660	4.123	-63094.009	41459.697	4.123	-105.797
1B - 20	92 54 28	27.812	83 46 46	3.014	27.648	-63090.995	41487.345	35.894	108.170
1B - 17	89 56 54	13.662	353 43 40	13.580	-1.493	-63077.416	41485.853	62.049	842.619
1B - 13	180 00 00	12.294	353 43 40	12.221	-1.343	-63065.195	41484.509	59.213	723.624
1B - 12	90 3 5	29.106	263 46 45	-3.154	-28.935	-63068.349	41455.574	28.935	-91.260

540 00 00 108.863

1477.355

AREA: 738.677 m² 223.450 T

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
1B - 12	87 5 34	17.897	170 52 19	-17.670	2.839	-63068.349	41455.574	2.839	-50.165
1B - 13	92 54 26	29.106	83 46 45	3.154	28.935	-63065.195	41484.509	34.614	109.172
1B - 14	180 00 00	4.351	83 46 45	.472	4.326	-63064.723	41488.835	67.874	32.002
1B - 9	89 56 54	17.874	353 43 39	17.767	-1.953	-63046.957	41486.882	70.247	1248.064
1B - 10	90 3 6	13.930	263 46 45	-1.509	-13.848	-63048.466	41473.035	54.447	-82.182
1B - 11	180 00 00	20.420	263 46 45	-2.213	-20.300	-63050.679	41452.735	20.300	-44.917
	720 00 00	103.578							1211.973

AREA: 605.986 m² 183.311 T

1-4

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
1B - 11	87 25 41	22.034	170 52 18	-21.755	3.496	-63050.679	41452.735	3.496	-76.055
1R - 10	92 54 27	20.420	83 46 45	2.213	20.300	-63048.466	41473.035	27.291	60.386
1B - 7	89 56 55	22.132	353 43 40	21.999	-2.418	-63026.467	41470.617	45.172	993.752
1R - 6	89 42 57	21.518	263 26 37	-2.457	-21.377	-63028.924	41449.240	21.377	-52.521

360 00 00 86.104

925.562

AREA: 462.781 m² 139.991 T

1-5

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
1B - 23	110 41 51	11.915	170 57 34	-11.767	1.872	-63017.990	41447.487	1.872	-22.028
1B - 25	90 00 1	2.749	80 57 35	.432	2.715	-63017.558	41450.202	6.460	2.790
1B - 24	269 59 59	2.616	170 57 34	-2.583	.411	-63020.141	41450.613	9.586	-24.761
1B"- 8	92 9 44	13.589	83 7 18	1.628	13.492	-63018.514	41464.105	23.488	38.226
1B - 1	48 12 24	20.979	311 19 42	13.854	-15.754	-63004.660	41448.351	21.226	294.065
1B - 2	108 56 1	3.151	240 15 43	-1.563	-2.736	-63006.223	41445.615	2.736	-4.276
	720 00 00	54.999							284.015

AREA: 142.007 m² 42.957 T

1-6

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
1B - 10	90 17 4	22.132	173 43 40	-21.999	2.418	-63048.466	41473.035	2.418	-53.194
1B - 9	90 3 5	13.930	83 46 45	1.509	13.848	-63046.957	41486.882	18.684	28.201
1B - 8	89 56 57	9.862	353 43 42	9.803	-1.077	-63037.153	41485.805	31.454	308.352
1B"- 7	137 3 25	16.795	310 47 7	10.971	-12.716	-63026.183	41473.089	17.660	193.742
1B - 7	132 39 29	2.488	263 26 36	-.284	-2.472	-63026.467	41470.617	2.472	-.702
	540 00 00	65.207							476.400
AREA:	238.200 m ²	72.055 T							

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
1B - 14	179 59 57	17.874	173 43 39	-17.767	1.953	-63064.723	41488.835	1.953	-34.698
1B - 15	90 3 8	15.208	83 46 47	1.648	15.118	-63063.076	41503.954	19.024	31.347
1B - 5	89 58 30	9.799	353 45 17	9.741	-1.066	-63053.335	41502.888	33.077	322.203
1B - 6	158 7 10	3.038	331 52 27	2.679	-1.432	-63050.656	41501.456	30.579	81.921
1B - 8	158 54 40	20.670	310 47 7	13.502	-15.651	-63037.153	41485.805	13.496	182.227
1B - 9	42 56 35	9.862	173 43 42	-9.803	1.077	-63046.957	41486.882	-1.077	10.558
	720 00 00	76.451							593.558

AREA: 296.779 m² 89.775 T

1-8

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
1B - 17	89 56 55	12.294	173 43 40	-12.221	1.343	-63077.416	41485.853	1.343	-16.412
1B - 16	90 3 3	19.553	83 46 43	2.119	19.438	-63075.297	41505.291	22.124	46.830
1B - 15	89 58 41	12.294	353 45 24	12.221	-1.337	-63063.076	41503.954	40.225	491.589
1B - 14	90 1 23	15.208	263 46 47	-1.648	-15.118	-63064.723	41488.835	23.770	-39.168
1B - 13	179 59 58	4.351	263 46 45	-.471	-4.326	-63065.195	41484.509	4.326	-2.039
	540 00 00	63.700							480.850
AREA:	240.425 m ²	72.728 T							

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	ZA
1B - 19	180 00 8	1.514	173 43 48	-1.505	.165	-63092.501	41487.511	.165	-.248
1B - 18	90 2 53	19.545	83 46 41	2.118	19.430	-63090.383	41506.941	19.761	41.859
1B - 16	89 58 49	15.176	353 45 30	15.086	-1.650	-63075.297	41505.291	37.541	566.343
1B - 17	90 1 13	19.553	263 46 43	-2.119	-19.438	-63077.416	41485.853	16.453	-34.863
1B - 20	89 56 57	13.662	173 43 40	-13.580	1.493	-63090.995	41487.345	-1.493	20.274
	540 00 00	69.450							593.365
AREA:	296.682 m ²	89.746 T							

ST	AN	DIST	AZ	DX	DY	X	Y	LMD	2A
1B - 21	89 56 54	14.513	173 43 35	-14.426	1.586	-63106.927	41489.097	1.586	-22.879
1B - 4	90 1 3	19.537	83 44 38	2.129	19.421	-63104.798	41508.518	22.593	48.100
1B - 18	90 00 46	14.501	353 45 24	14.415	-1.577	-63090.383	41506.941	40.437	382.899
1B - 19	90 1 17	19.545	263 46 41	-2.118	-19.430	-63092.501	41487.511	19.430	-41.158
	360 00 00	68.096							566.962
AREA:	283.481 ^m	85.753 T							

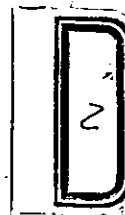
1 - 11

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
1B"- 5	89 59 58	2.512	170 57 33	-2.481	.395	-63020.471	41447.882	.395	-.979
1B - 24	92 9 45	2.751	83 7 18	.330	2.732	-63020.141	41450.613	3.521	1.160
1B - 25	87 50 16	2.616	350 57 34	2.583	-.411	-63017.558	41450.202	5.841	15.087
1B - 23	90 00 1	2.749	260 57 35	-.432	-2.715	-63017.990	41447.487	2.715	-1.172
	360 00 00	10.628							14.095
AREA:	7.047 ^{sq}	2.131 T							

1-12

ST		AN		DIST	AZ	DX	DY	X	Y	DMD	2A
1B"-	6	87 45 6		8.561	170 52 24	-8.453	1.358	-63028.924	41449.240	1.358	-11.479
1B -	7	92 34 13		21.518	83 26 37	2.457	21.377	-63026.467	41470.617	24.093	59.194
1B"-	7	179 59 59		2.488	83 26 36	.284	2.472	-63026.183	41473.089	47.942	13.620
1B"-	8	47 2 30		11.812	310 29 6	7.669	-8.984	-63018.514	41464.105	41.430	317.726
1B -	24	132 38 12		13.589	263 7 18	-1.627	-13.492	-63020.141	41450.613	18.954	-30.847
1B"-	5	180 00 00		2.751	263 7 18	-.329	-2.732	-63020.471	41447.882	2.732	-.900
		720 00 00		60.719							347.314
AREA:		173.657	W	52.531	T						

2-1



ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
2B - 1	179 56 1	11.603	171 55 45	-11.488	1.629	-63209.986	41477.196	1.629	-18.713
2B - 2	135 53 38	4.941	127 49 23	-3.030	3.903	-63213.016	41481.099	7.161	-21.697
2B - 8	135 55 14	16.380	83 44 37	1.785	16.282	-63211.231	41497.381	27.346	48.812
2B - 24	90 00 33	18.432	353 45 10	18.323	-2.006	-63192.908	41495.375	41.622	762.627
2B - 23	89 59 57	2.463	263 45 7	-.268	-2.448	-63193.176	41492.927	37.168	-9.961
2B - 7	179 59 55	17.941	263 45 2	-1.953	-17.834	-63195.129	41475.093	16.887	-32.980
K- 36	88 14 42	3.402	171 59 44	-3.369	.474	-63198.498	41475.567	-.474	1.596

900 00 00 75.162 729.683

AREA: 364.841m² 110.364 T

2-2

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
2B - 7	180 6 58	17.289	171 59 46	-17.120	2.407	-63195.129	41475.093	2.407	-41.208
2B - 23	91 45 16	17.941	83 45 2	1.953	17.834	-63193.176	41492.927	22.649	44.233
2B - 22	90 00 1	6.017	353 45 3	5.982	-.655	-63187.194	41492.272	39.828	238.239
2B - 19	179 59 59	9.842	353 45 2	9.784	-1.071	-63177.410	41491.200	38.101	372.768
2B - 18	179 59 51	1.582	353 44 53	1.573	-.172	-63175.838	41491.028	36.858	57.970
2B - 25	90 00 10	18.475	263 45 3	-2.011	-18.365	-63177.849	41472.663	18.320	-36.843
K- 35	88 7 45	.161	171 52 48	-.160	.023	-63178.009	41472.686	-.023	.003
	900 00 00	71.307							635.163
AREA:	317.581 m ²	96.068 T							

2-3

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
2B - 25	180 35 32	20.033	171 52 10	-19.831	2.833	-63177.849	41472.663	2.833	-56.181
2B - 18	91 52 53	18.475	83 45 3	2.011	18.365	-63175.838	41491.028	24.032	48.330
2B - 15	89 59 59	29.184	353 45 2	29.010	-3.177	-63146.827	41487.851	39.220	1137.780
2B - 16	180 00 00	8.926	353 45 2	8.873	-.972	-63137.954	41486.830	35.072	311.200
2B - 17	90 00 00	19.914	263 45 2	-2.168	-19.796	-63140.122	41467.084	14.304	-31.008
K- 34	87 31 36	18.105	171 16 38	-17.895	2.746	-63158.018	41469.830	-2.746	49.141
	720 00 00	114.637							1459.262
AREA:	729.631 m ²	220.713 T							

2-5

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
2B - 17	180 24 19	1.868	171 16 39	-1.846	.283	-63140.122	41467.084	.283	-.522
2B - 16	92 28 23	19.914	83 45 2	2.168	19.796	-63137.954	41486.880	20.362	44.140
2B - 12	89 59 58	2.716	353 45 00	2.700	-.296	-63135.254	41486.584	39.862	107.627
2B - 10	180 00 3	9.517	353 45 3	9.461	-1.036	-63125.793	41485.548	38.531	364.534
2B - 11	89 59 59	20.516	263 45 2	-2.233	-20.394	-63128.027	41465.154	17.101	-38.191
K- 33	87 7 18	10.380	170 52 20	-10.249	1.647	-63138.276	41466.801	-1.647	16.879
	720 00 00	64.911							494.467

AREA: 247.233 m² 74.788 T

2-6

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
2B - 11	179 21 3	11.153	170 52 21	-11.012	1.769	-63128.027	41465.154	1.769	-19.480
2B - 10	92 52 41	20.516	83 45 2	2.233	20.394	-63125.793	41485.548	23.933	53.449
2B - 9	90 00 5	14.374	353 45 7	14.289	-1.564	-63111.505	41483.984	42.762	611.021
K- 31	89 59 36	21.202	263 44 43	-2.310	-21.076	-63113.815	41462.908	20.122	-46.481
K- 32	87 46 35	3.235	171 31 18	-3.200	.477	-63117.015	41463.385	-.477	1.526
	540 00 00	70.480							600.035
AREA:	300.017 m ²	90.755 T							

2-7

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
2B - 12	179 59 56	9.517	173 45 3	-9.461	1.036	-63135.254	41486.584	1.036	-9.801
2B - 13	90 00 00	25.123	83 45 3	2.735	24.974	-63132.520	41511.558	27.046	73.962
2B - 5	90 00 35	23.895	353 45 38	23.753	-2.597	-63108.767	41508.961	49.422	1173.920
2B - 9	89 59 1	25.127	263 44 39	-2.738	-24.977	-63111.505	41483.984	21.848	-59.819
2B - 10	90 00 28	14.374	173 45 7	-14.289	1.564	-63125.793	41485.548	-1.564	22.347
	540 00 00	98.036							1200.610
AREA:	600.305 m ²	181.592 T							

2-8

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
2B - 15	180 00 2	8.926	173 45 2	-8.873	.972	-63146.827	41487.851	.972	-8.624
2B - 14	89 59 57	25.121	83 44 59	2.735	24.971	-63144.093	41512.823	26.915	73.609
2B - 13	90 00 44	11.642	353 45 43	11.573	-1.265	-63132.520	41511.558	50.621	585.836
2B - 12	89 59 20	25.123	263 45 3	-2.735	-24.974	-63135.254	41486.584	24.382	-66.677
2B - 16	89 59 57	2.716	173 45 00	-2.700	.296	-63137.954	41486.880	-.296	.799
	540 00 00	73.528							584.943
AREA:	292.471 m ²	88.472 T							

2-9

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
2B - 19	179 59 51	1.582	173 44 53	-1.573	.172	-63177.410	41491.200	.172	-.270
2B - 20	90 00 9	25.114	83 45 2	2.734	24.965	-63174.677	41516.166	25.310	69.195
2B - 14	90 00 41	30.766	353 45 43	30.584	-3.343	-63144.093	41512.823	46.932	1435.368
2B - 15	89 59 16	25.121	263 44 59	-2.735	-24.971	-63146.827	41487.851	18.618	-50.918
2B - 18	90 00 3	29.184	173 45 2	-29.010	3.177	-63175.838	41491.028	-3.177	92.165
	540 00 00	111.767							1545.539
AREA:	772.769 m ²	233.762 T							

2-10

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
2B - 22	90 00 00	9.842	173 45 2	-9.784	1.071	-63187.194	41492.272	1.071	-10.478
2B - 21	90 00 00	25.112	83 45 2	2.734	24.963	-63184.461	41517.235	27.106	74.096
2B - 20	90 00 51	9.842	353 45 53	9.784	-1.069	-63174.677	41516.166	50.999	498.974
2B - 19	89 59 9	25.114	263 45 2	-2.734	-24.965	-63177.410	41491.200	24.965	-68.251

360 00 00 69.910

494.341

AREA: 247.170 m² 74.769 T

2-11

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
2B - 23	90 00 1	6.017	173 45 3	-5.982	.655	-63193.176	41492.927	.655	-3.918
2B - 24	90 00 4	2.463	83 45 7	.268	2.448	-63192.908	41495.375	3.758	1.007
2B - 6	179 59 56	22.648	83 45 3	2.465	22.514	-63190.443	41517.889	28.720	70.803
2B - 21	90 00 36	6.018	353 45 39	5.982	-.654	-63184.461	41517.235	50.579	302.563
2B - 22	89 59 23	25.112	263 45 2	-2.734	-24.963	-63187.194	41492.272	24.963	-68.238
	540 00 00	62.258							302.217
AREA:	151.108 m ²	45.710 T							

2-12

ST		AN	DIST	AZ	DX	DY	X	Y	DMD	2A
2B -	8	90 00 7	18.432	173 45 10	-18.323	2.006	-63211.231	41497.381	2.006	-36.755
2B -	3	89 59 29	19.134	83 44 39	2.085	19.020	-63209.146	41516.401	23.032	48.021
2B -	4	134 59 22	4.969	38 44 1	3.876	3.109	-63205.270	41519.510	45.161	175.044
2B -	6	135 1 38	14.915	353 45 39	14.827	-1.621	-63190.443	41517.889	46.649	691.664
2B -	24	89 59 24	22.648	263 45 3	-2.465	-22.514	-63192.908	41495.375	22.514	-55.503
		540 00 00	80.098							822.471
AREA:		411.235 m ²	124.398 T							

0-1

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
3B - 8	89 59 30	10.301	173 45 9	-10.240	1.121	-63204.585	41525.469	1.121	-11.479
3B - 9	135 7 40	4.994	128 52 49	-3.135	3.888	-63207.720	41529.357	6.130	-19.217
3B - 10	134 55 15	23.236	83 48 4	2.509	23.100	-63205.211	41552.457	33.118	83.093
3B - 11	89 57 23	13.857	353 45 27	13.774	-1.507	-63191.436	41550.950	54.711	753.611
3B - 13	90 00 12	26.761	263 45 39	-2.908	-26.602	-63194.345	41524.348	26.602	-77.369
	540 00 00	79.149							728.638

AREA: 364.319^{m²} 110.206 T

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9-2

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
3B - 13	89 59 48	15.198	173 45 22	-15.108	1.653	-63194.345	41524.348	1.653	-24.973
3B - 11	90 00 17	26.761	83 45 39	2.908	26.602	-63191.436	41550.950	29.908	86.984
3B - 12	179 59 54	17.282	83 45 33	1.879	17.179	-63189.558	41568.129	73.690	138.434
3B - 14	89 58 4	15.199	353 43 37	15.108	-1.661	-63174.450	41566.468	89.208	1347.736
3B - 15	90 1 57	44.035	263 45 34	-4.787	-43.774	-63179.237	41522.695	43.774	-209.537
	540 00 00	118.475							1338.644
AREA:	669.322 ^{sq}	202.469 T							

U-3

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
3B - 15	89 59 38	18.215	173 45 12	-18.107	1.982	-63179.237	41522.695	1.982	-35.888
3B - 14	90 00 22	44.035	83 45 34	4.787	43.774	-63174.450	41566.468	47.738	228.512
3B - 16	89 58 4	18.215	353 43 38	18.106	-1.990	-63156.344	41564.478	89.521	1620.867
3B - 17	90 1 56	44.026	263 45 34	-4.786	-43.766	-63161.130	41520.713	43.766	-209.455
	360 00 00	124.491							1604.036
AREA:	802.018 m ²	242.610 T							

U-4

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
3B - 17	90 00 27	17.352	173 46 1	-17.249	1.884	-63161.130	41520.713	1.884	-32.497
3B - 16	89 59 33	44.026	83 45 34	4.786	43.766	-63156.344	41564.478	47.533	227.483
3B - 18	89 58 2	17.352	353 43 36	17.248	-1.896	-63139.096	41562.582	89.403	1541.996
3B - 36	90 1 58	9.335	263 45 34	-1.015	-9.280	-63140.111	41553.303	78.227	-79.376
3B - 21	179 59 59	10.259	263 45 33	-1.115	-10.198	-63141.226	41543.105	58.750	-65.517
3B - 31	180 00 1	12.203	263 45 34	-1.326	-12.130	-63142.552	41530.974	36.421	-48.312
3B - 19	180 00 00	12.218	263 45 34	-1.328	-12.146	-63143.881	41518.829	12.146	-16.131
	900 00 00	122.745							1527.643
AREA:	763.821m ²	231.056 T							

0-5

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
3B - 19	89 58 28	9.788	173 44 8	-9.730	1.068	-63143.881	41518.829	1.068	-10.391
3B - 31	90 1 26	12.218	83 45 34	1.328	12.146	-63142.552	41530.974	14.282	18.967
3B - 30	90 00 00	9.788	353 45 34	9.730	-1.064	-63132.822	41529.910	25.363	246.784
3B - 32	90 00 6	12.222	263 45 40	-1.328	-12.150	-63134.151	41517.761	12.150	-16.137
	360 00 00	44.016							239.223
AREA:	119.611 ^{m²}	36.182 T							

U-6

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
3B - 32	89 59 36	9.060	173 45 7	-9.006	.986	-63134.151	41517.761	.986	-8.879
3B - 30	90 00 33	12.222	83 45 40	1.328	12.150	-63132.822	41529.910	14.122	18.756
3B - 31	269 59 54	9.788	173 45 34	-9.730	1.064	-63142.552	41530.974	27.335	-265.972
3B - 21	90 00 00	12.203	83 45 34	1.327	12.130	-63141.226	41543.105	40.530	53.763
3B - 23	89 59 59	9.644	353 45 33	9.587	-1.048	-63131.639	41542.056	51.612	494.814
3B - 24	180 00 2	9.204	353 45 35	9.150	-1.000	-63122.489	41541.056	49.563	453.486
3B - 25	89 59 56	24.426	263 45 31	-2.655	-24.281	-63125.145	41516.775	24.281	-64.478

900 00 00 86.547

681.490

AREA: 340.745 m² 103.075 T

9-7

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
3B - 25	89 59 46	14.157	173 45 18	-14.073	1.540	-63125.145	41516.775	1.540	-21.672
3B - 24	90 00 13	24.426	83 45 31	2.656	24.281	-63122.489	41541.056	27.361	72.657
3B - 26	90 00 3	14.157	353 45 34	14.073	-1.539	-63108.416	41539.517	50.103	705.099
3B - 27	89 59 58	24.427	263 45 32	-2.655	-24.282	-63111.072	41515.235	24.282	-64.480
	360 00 00	77.167							691.603
AREA:	345.801 ^{sq}	104.605 T							

U-8

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
3B - 27	89 59 54	9.545	173 45 24	-9.488	1.038	-63111.072	41515.235	1.038	-9.848
3B - 26	90 00 8	24.427	83 45 32	2.656	24.282	-63108.416	41539.517	26.358	69.993
3B - 28	90 00 2	12.964	353 45 34	12.887	-1.409	-63095.529	41538.108	49.231	634.430
3B - 33	90 00 1	18.249	263 45 35	-1.984	-18.141	-63097.513	41519.966	29.681	-58.878
3B - 34	89 59 57	3.419	173 45 32	-3.399	.372	-63100.912	41520.338	11.911	-40.484
3B - 35	269 59 58	6.178	263 45 30	-.672	-6.141	-63101.584	41514.197	6.141	-4.124
	720 00 00	74.782							591.087
AREA:	295.543 m ²	89.402 T							

0-9

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
3B - 35	89 59 41	3.419	173 45 15	-3.399	.372	-63101.584	41514.197	.372	-1.264
3B - 34	90 00 15	6.178	83 45 30	.672	6.141	-63100.912	41520.338	6.885	4.624
3B - 33	90 00 2	3.419	353 45 32	3.399	-.372	-63097.513	41519.966	12.655	43.013
3B - 29	90 00 2	6.178	263 45 34	-.672	-6.142	-63098.185	41513.825	6.142	-4.124
	360 00 00	19.194							42.248
AREA:	21.124 m ²	6.390 T							

0-10

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
3B - 29	110 30 23	36.750	173 45 16	-36.532	3.998	-63098.185	41513.825	3.998	-146.054
3B - 33	90 00 18	6.178	83 45 34	.672	6.142	-63097.513	41519.966	14.138	9.495
3B - 28	180 00 1	18.249	83 45 35	1.984	18.141	-63095.529	41538.108	38.421	76.215
3B - 20	89 59 58	12.854	353 45 33	12.778	-1.397	-63082.751	41536.710	55.165	704.887
3B - 6	139 6 48	33.007	312 52 21	22.457	-24.190	-63060.295	41512.521	29.578	664.230
3B - 7	110 22 32	3.017	243 14 53	-1.358	-2.694	-63061.653	41509.827	2.694	-3.658
	720 00 00	110.055							1305.114

AREA: 652.557^{sq} 197.398 T

6-11

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
3B - 23	180 00 1	9.204	173 43 35	-9.150	1.000	-63131.639	41542.056	1.000	-9.149
3B - 22	89 59 59	19.588	83 45 34	2.129	19.472	-63129.509	41561.528	21.473	45.722
3B - 3	89 58 4	26.795	353 43 38	26.635	-2.928	-63102.875	41558.601	38.018	1012.605
3B - 4	158 24 34	2.981	332 8 12	2.635	-1.393	-63100.240	41557.208	33.697	88.791
3B - 5	158 1 00	23.801	310 9 12	15.348	-18.192	-63084.892	41539.016	14.112	216.590
3B - 20	182 43 6	3.146	312 52 18	2.140	-2.305	-63082.751	41536.710	-6.386	-13.666
3B - 28	40 53 15	12.854	173 45 33	-12.778	1.397	-63095.529	41538.108	-7.294	93.201
3B - 26	180 00 1	12.964	173 45 34	-12.887	1.409	-63108.416	41539.517	-4.487	57.823
3B - 24	180 00 00	14.157	173 45 34	-14.073	1.539	-63122.489	41541.056	-1.539	21.658
	1260 00 00	125.490							1513.576

AREA: 756.788 m² 228.928 T

9-12

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
3B - 21	89 59 59	9.644	173 45 33	-9.587	1.048	-63141.226	41543.105	1.048	-10.047
3B - 36	90 00 00	10.259	83 45 33	1.115	10.198	-63140.111	41553.303	12.295	13.711
3B - 38	90 00 00	4.415	353 45 33	4.389	-.480	-63135.721	41552.823	22.013	96.621
3B - 37	270 00 2	9.332	83 45 35	1.014	9.277	-63134.707	41562.100	30.810	31.253
3B - 22	89 58 4	5.229	353 43 39	5.198	-.571	-63129.509	41561.528	39.516	205.388
3B - 23	90 1 55	19.588	263 45 34	-2.129	-19.472	-63131.639	41542.056	19.472	-41.461
	720 00 00	58.467							295.465
AREA:	147.732 m ²	44.689 T							

U-10

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
3B - 36	89 59 58	4.415	173 45 33	-4.389	.480	-63140.111	41553.303	.480	-2.106
3B - 18	90 00 1	9.335	83 45 34	1.015	9.280	-63139.096	41562.582	10.240	10.390
3B - 37	89 58 1	4.415	353 43 35	4.389	-.482	-63134.707	41562.100	19.036	83.549
3B - 38	90 2 00	9.332	263 45 35	-1.014	-9.277	-63135.721	41552.823	9.277	-9.410
	360 00 00	27.497							82.422
AREA:	41.211 m ²	12.466 T							

0-14

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
3B - 10	89 59 54	13.857	173 45 27	-13.774	1.507	-63205.211	41552.457	1.507	-20.758
3B - 1	90 2 35	13.789	83 48 2	1.489	13.708	-63203.722	41566.165	16.721	24.897
3B - 2	134 29 29	4.988	38 17 31	3.915	3.091	-63199.807	41569.256	33.520	131.230
3B - 12	135 26 6	10.311	353 43 37	10.249	-1.127	-63189.558	41568.129	35.485	363.685
3B - 11	90 1 56	17.282	263 45 33	-1.879	-17.179	-63191.436	41550.950	17.179	-32.272
	540 00 00	60.227							466.783
AREA:	233.391	70.601 T							

4-1

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
4B - 10	90 00 1	9.641	173 44 48	-9.584	1.050	-63200.868	41575.410	1.050	-10.063
4B - 11	134 53 5	11.035	128 37 53	-6.889	8.620	-63207.757	41584.030	10.720	-73.850
4B - 13	135 5 32	9.330	83 43 25	1.020	9.274	-63206.737	41593.304	28.614	29.186
4B - 15	90 1 29	17.425	353 44 54	17.321	-1.898	-63189.416	41591.406	35.991	623.400
4B - 16	89 59 53	17.149	263 44 47	-1.868	-17.047	-63191.284	41574.359	17.047	-31.843
	540 00 00	64.580							536.829

AREA: 268.414 m² 81.195 T

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
4B - 16	90 00 00	13.736	173 44 47	-13.654	1.496	-63191.284	41574.359	1.496	-20.426
4B - 15	90 00 00	17.149	83 44 47	1.868	17.047	-63189.416	41591.406	20.039	37.432
4B - 14	180 00 1	7.155	83 44 48	.779	7.113	-63188.636	41598.519	44.199	34.448
4B - 18	89 59 59	13.736	353 44 47	13.654	-1.496	-63174.982	41597.023	49.815	680.164
4B - 19	90 00 00	24.304	263 44 47	-2.647	-24.160	-63177.630	41572.863	24.160	-63.961
	540 00 00	76.080							667.658
AREA:	333.829 m ²	100.983 T							

4-0

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
4B - 19	89 59 59	12.081	173 44 46	-12.009	1.316	-63177.630	41572.863	1.316	-15.804
4B - 18	90 00 1	24.304	83 44 47	2.647	24.160	-63174.982	41597.023	26.792	70.929
4B - 17	179 59 57	19.705	83 44 44	2.147	19.588	-63172.836	41616.611	70.539	151.433
4B - 20	90 00 36	12.081	353 45 20	12.009	-1.314	-63160.827	41615.297	88.813	1066.555
4B - 29	89 59 30	7.833	263 44 50	-.853	-7.786	-63161.680	41607.511	79.713	-68.003
4B - 24	180 00 1	18.400	263 44 51	-2.004	-18.290	-63163.684	41589.220	53.637	-107.483
4B - 21	179 59 56	17.779	263 44 47	-1.937	-17.673	-63165.620	41571.547	17.673	-34.227
	900 00 00	112.183							1063.399
AREA:	531.699 ^m	160.839 T							

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
4B - 23	89 59 59	4.847	173 44 44	-4.818	.528	-63152.682	41570.129	.528	-2.544
4B - 25	90 00 2	17.779	83 44 46	1.937	17.673	-63150.745	41587.802	18.729	36.272
4B - 26	90 00 2	4.847	353 44 48	4.819	-.528	-63145.926	41587.274	35.874	172.862
4B - 27	89 59 57	17.779	263 44 45	-1.937	-17.673	-63147.863	41569.601	17.673	-34.229

360 00 00 45.252

172.361

AREA: 86.180^{sq} 26.069 T

4-5

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
4B - 27	111 30 56	37.213	173 44 47	-36.991	4.054	-63147.863	41569.601	4.054	-149.963
4B - 26	89 59 58	17.779	83 44 45	1.937	17.673	-63145.926	41587.274	25.780	49.930
4B - 25	270 00 3	4.847	173 44 48	-4.819	.528	-63150.745	41587.802	43.982	-211.931
4B - 24	179 59 58	13.016	173 44 46	-12.939	1.418	-63163.684	41589.220	45.928	-594.248
4B - 29	90 00 5	18.400	83 44 51	2.004	18.290	-63161.680	41607.511	65.636	131.527
4B - 31	89 59 57	5.390	353 44 48	5.358	-.587	-63156.322	41606.923	83.339	446.522
4B - 28	180 00 2	15.354	353 44 50	15.263	-1.672	-63141.059	41605.251	81.080	1237.499
4B - 5	137 2 54	7.774	310 47 44	5.080	-5.886	-63135.980	41599.366	73.522	373.454
4B - 6	180 50 36	20.130	311 38 20	13.375	-15.044	-63122.605	41584.322	52.592	703.418
4B - 7	177 20 18	18.769	308 58 38	11.806	-14.591	-63110.799	41569.731	22.957	271.030
4B - 8	181 23 18	2.030	310 21 56	1.315	-1.547	-63109.484	41568.184	6.819	8.966
4B - 9	111 51 55	2.979	242 13 51	-1.388	-2.636	-63110.872	41565.548	2.636	-3.658
	1800 00 00	163.681							2262.548

AREA: 1131.274^{sf} 342.210 T

4-6

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
4B - 31	42 57 7	15.354	173 44 50	-15.263	1.672	-63156.322	41606.923	1.672	-25.519
4B - 30	89 59 58	7.833	83 44 48	.853	7.786	-63155.469	41614.710	11.131	9.496
4B - 3	90 00 23	5.325	353 45 11	5.293	-.579	-63150.176	41614.131	18.338	97.063
4B - 4	158 27 55	3.012	332 13 6	2.665	-1.404	-63147.511	41612.727	16.355	43.586
4B - 28	158 34 37	9.874	310 47 43	6.452	-7.475	-63141.059	41605.251	7.475	48.224
	540 00 00	41.398							172.851
AREA:	86.425 m ²	26.143 T							

4-7

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
4B - 29	90 00 00	5.390	173 44 48	-5.358	.587	-63161.680	41607.511	.587	-3.145
4B - 20	90 00 2	7.833	83 44 50	.853	7.786	-63160.827	41615.297	8.960	7.643
4B - 30	90 00 17	5.390	353 45 7	5.358	-.587	-63155.469	41614.710	16.160	86.585
4B - 31	89 59 41	7.833	263 44 48	-.853	-7.786	-63156.322	41606.923	7.786	-6.643

360 00 00 26.446

84.440

AREA: 42.220 m² 12.771 T

4-8

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
4B - 12	180 00 00	17.421	173 44 47	-17.317	1.898	-63205.954	41600.417	1.898	-32.868
4B - 1	89 58 40	17.591	83 43 27	1.923	17.486	-63204.031	41617.903	21.281	40.923
4B - 2	135 6 24	2.981	38 49 51	2.322	1.869	-63201.709	41619.772	40.636	94.356
4B - 17	134 55 17	29.046	353 45 8	28.873	-3.161	-63172.836	41616.611	39.344	1135.979
4B - 18	89 59 36	19.705	263 44 44	-2.147	-19.588	-63174.982	41597.023	16.596	-35.628
4B - 14	90 00 3	13.736	173 44 47	-13.654	1.496	-63188.636	41598.519	-1.496	20.426
	720 00 00	100.480							1223.188

AREA: 611.594 ^m 185.007 T

4-9

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
4B - 13	90 00 6	17.425	173 44 54	-17.321	1.898	-63206.737	41593.304	1.898	-32.875
4B - 12	89 58 11	7.156	83 43 5	.783	7.113	-63205.954	41600.417	10.908	8.540
4B - 14	90 1 42	17.421	353 44 47	17.317	-1.898	-63188.636	41598.519	16.123	279.208
4B - 15	90 00 1	7.155	263 44 48	-.779	-7.113	-63189.416	41591.406	7.113	-5.543
	360 00 00	49.157							249.330
AREA:	124.665 m ²	37.711 T							

4-10

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
4B - 21	90 00 2	13.016	173 44 48	-12.939	1.418	-63165.620	41571.547	1.418	-18.347
4B - 24	89 59 59	17.779	83 44 47	1.937	17.673	-63163.684	41589.220	20.509	39.719
4B - 25	89 59 59	13.016	353 44 46	12.939	-1.418	-63150.745	41587.802	36.764	475.678
4B - 23	90 00 00	17.779	263 44 46	-1.937	-17.673	-63152.682	41570.129	17.673	-34.227

360 00 00 61.590

462.823

AREA: 231.411 m² 70.002 T

6-1

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
6B - 6	90 00 8	39.794	173 44 51	-39.557	4.334	-63316.852	41682.726	4.334	-171.440
6B - 7	136 46 3	3.020	130 30 54	-1.962	2.296	-63318.814	41685.022	10.964	-21.511
6B - 12	135 23 32	14.081	85 54 26	1.005	14.045	-63317.809	41699.067	27.305	27.441
6B - 11	90 00 16	15.276	355 54 42	15.237	-1.089	-63302.572	41697.977	40.261	613.448
6B - 10	269 59 56	16.395	85 54 38	1.169	16.354	-63301.403	41714.331	55.526	64.920
6B - 1	91 2 39	15.013	356 57 17	14.992	-.798	-63286.411	41713.534	71.082	1065.661
6B - 13	166 31 9	13.100	343 28 26	12.559	-3.726	-63273.851	41709.807	66.558	835.915
6B - 14	100 16 17	31.604	263 44 43	-3.443	-31.416	-63277.295	41678.392	31.416	-108.171

1080 00 00 148.283

2306.264

AREA: 1153.132 m² 348.822 T

6

6-2

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
6B - 14	90 00 11	19.542	173 44 55	-19.426	2.128	-63277.295	41678.392	2.128	-41.338
6B - 13	89 59 48	31.604	83 44 43	3.443	31.416	-63273.851	41709.807	35.672	122.825
6B - 2	79 43 45	18.146	343 28 28	17.397	-5.162	-63256.455	41704.646	61.926	1077.314
6B - 15	167 19 50	1.831	330 48 18	1.599	-.893	-63254.856	41703.752	55.871	89.320
6B - 16	112 56 26	27.653	263 44 44	-3.013	-27.489	-63257.869	41676.264	27.489	-82.816
	540 00 00	98.776							1165.306

AREA: 582.653 m² 176.252 T

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
6B - 18	107 47 14	23.206	173 44 54	-23.068	2.527	-63233.461	41673.589	2.527	-58.292
6B - 17	89 59 56	17.262	83 44 50	1.880	17.159	-63231.580	41690.748	22.213	41.762
6B - 3	67 3 32	10.973	330 48 22	9.579	-5.352	-63222.002	41685.396	34.020	325.874
6B - 4	167 00 26	17.302	317 48 48	12.820	-11.619	-63209.182	41673.777	17.049	218.568
6B - 5	108 8 52	2.973	245 57 40	-1.211	-2.715	-63210.393	41671.062	2.715	-3.287

540 00 00 71.716

524.624

AREA: 262.312 m² 79.349 T

6-4

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
6B - 12	90 00 4	15.276	175 54 42	-15.237	1.089	-63317.809	41699.067	1.089	-16.592
6B - 8	89 59 34	14.030	85 54 16	1.002	13.994	-63316.807	41713.061	16.172	16.204
6B - 9	135 11 55	2.997	41 6 11	2.258	1.970	-63314.549	41715.031	32.136	72.563
6B - 10	135 51 6	13.165	356 57 17	13.146	-.699	-63301.403	41714.331	33.407	439.168
6B - 11	88 57 21	16.395	265 54 38	-1.169	-16.354	-63302.572	41697.977	16.354	-19.121
	540 00 00	61.863							492.221
AREA: -	246.110 m ²	74.448 T							

6-5

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
6B - 16	89 59 54	24.554	173 44 44	-24.408	2.675	-63257.869	41676.264	2.675	-65.291
6B - 15	90 00 00	27.653	83 44 44	3.013	27.489	-63254.856	41703.752	32.839	98.934
6B - 17	67 3 40	26.662	330 48 24	23.275	-13.005	-63231.580	41690.748	47.323	1101.461
6B - 18	112 56 26	17.262	263 44 50	-1.880	-17.159	-63233.461	41673.589	17.159	-32.260
	360 00 00	96.131							1102.843
AREA:	551.421 m ²	166.805 T							

7-1

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
7B - 3	89 59 17	7.581	173 42 51	-7.535	.830	-63320.016	41638.821	.830	-6.254
7B - 4	136 31 56	2.995	130 14 47	-1.935	2.286	-63321.951	41641.107	3.946	-7.635
7B - 11	135 40 13	16.880	85 55 00	1.202	16.837	-63320.749	41657.944	23.069	27.728
7B - 12	87 48 36	10.399	353 43 36	10.337	-1.136	-63310.412	41656.807	38.770	400.753
7B - 13	89 59 58	18.930	263 43 34	-2.069	-18.817	-63312.481	41637.991	18.817	-38.926
	540 00 00	56.785							375.666
AREA:	187.833m	56.819 T							



7-2

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
7B - 13	89 59 30	14.272	173 43 00	-14.186	1.562	-63312.481	41637.991	1.562	-22.158
7B - 12	90 00 34	18.930	83 43 34	2.069	18.817	-63310.412	41656.807	21.941	45.389
7B - 10	89 59 56	6.494	353 43 30	6.455	-.710	-63303.957	41656.097	40.048	258.509
7B - 9	270 00 00	19.069	83 43 30	2.084	18.955	-63301.873	41675.053	58.293	121.500
7B - 14	90 1 25	7.778	353 44 55	7.732	-.847	-63294.141	41674.206	76.401	590.732
7B - 15	89 58 35	38.005	263 43 30	-4.154	-37.777	-63298.295	41636.429	37.777	-156.925
	720 00 00	104.548							837.047
AREA:	418.523 m ²	126.603 T							

7-4

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
7B - 15	89 59 16	16.939	173 42 46	-16.837	1.855	-63298.295	41636.429	1.855	-31.232
7B - 14	90 00 44	38.005	83 43 30	4.154	37.777	-63294.141	41674.206	41.487	172.336
7B - 16	90 1 19	16.939	353 44 49	16.838	-1.845	-63277.303	41672.361	77.419	1303.581
7B - 25	89 58 41	19.270	263 43 30	-2.106	-19.154	-63279.409	41653.206	56.420	-118.831
7B - 17	180 00 00	18.745	263 43 30	-2.049	-18.633	-63281.458	41634.574	18.633	-38.175
	540 00 00	109.898							1287.678
AREA:	643.839 m ²	194.761 T							

2-5

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
7B - 24	89 59 28	21.946	173 42 59	-21.814	2.402	-63264.992	41632.761	2.402	-52.398
7B - 26	90 00 31	18.747	83 43 30	2.049	18.635	-63262.943	41651.396	23.439	48.028
7B - 25	270 00 00	16.565	173 43 30	-16.466	1.811	-63279.409	41653.206	43.885	-722.601
7B - 16	90 00 00	19.270	83 43 30	2.106	19.154	-63277.303	41672.361	64.850	136.587
7B - 18	90 1 17	38.511	353 44 47	38.282	-4.195	-63239.021	41668.166	79.809	3055.248
7B - 19	89 58 44	38.035	263 43 31	-4.157	-37.807	-63243.178	41630.359	37.807	-157.163
	720 00 00	153.074							2307.700

AREA: 1153.850 ^{sq} 349.039 T

7-6

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
7B - 20	134 30 51	18.717	173 42 55	-18.605	2.049	-63229.808	41628.886	2.049	-38.121
7B - 21	90 00 38	20.238	83 43 33	2.212	20.117	-63227.596	41649.002	24.215	53.556
7B - 22	89 59 58	20.832	353 43 31	20.707	-2.277	-63206.889	41646.726	42.055	870.845
7B - 1	89 59 12	18.096	263 42 43	-1.982	-17.987	-63208.871	41628.739	21.791	-43.189
7B - 2	135 29 21	3.009	219 12 4	-2.332	-1.902	-63211.203	41626.837	1.902	-4.435
	540 00 00	80.892							838.654
AREA:	419.327 m ²	126.846 T							

7-7

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
7B - 19	89 59 14	13.451	173 42 47	-13.370	1.473	-63243.178	41630.359	1.473	-19.694
7B - 18	90 00 44	38.035	83 43 31	4.157	37.807	-63239.021	41668.166	40.753	169.410
7B - 7	90 1 18	32.152	353 44 49	31.961	-3.502	-63207.060	41664.664	75.058	2398.928
7B - 8	135 30 51	2.991	309 15 40	1.893	-2.316	-63205.167	41662.348	69.240	131.071
7B - 22	134 26 55	15.717	263 42 35	-1.722	-15.622	-63206.889	41646.726	51.302	-88.342
7B - 21	90 00 56	20.832	173 43 31	-20.707	2.277	-63227.596	41649.002	37.957	-785.986
7B - 20	270 00 2	20.238	263 43 33	-2.212	-20.117	-63229.808	41628.886	20.117	-44.492
	900 00 00	143.416							1760.894
AREA:	880.447 m ²	266.335 T							

7-8

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
7B - 11	180 00 6	10.399	173 43 36	-10.337	1.136	-63320.749	41657.944	1.136	-11.742
7B - 5	92 11 23	16.949	85 54 59	1.207	16.906	-63319.542	41674.850	19.179	23.149
7B - 6	133 47 24	2.958	39 42 23	2.276	1.890	-63317.266	41676.740	37.975	86.431
7B - 9	134 2 21	15.485	353 44 44	15.393	-1.687	-63301.873	41675.053	38.178	587.673
7B - 10	89 58 46	19.069	263 43 30	-2.084	-18.955	-63303.957	41656.097	17.536	-36.550
7B - 12	90 00 00	6.494	173 43 30	-6.455	.710	-63310.412	41656.807	-.710	4.583
	720 00 00	71.354							653.544
AREA:	326.772 m ²	98.848 T							

2-9

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
7B - 17	89 59 30	16.565	173 43 00	-16.465	1.813	-63281.458	41634.574	1.813	-29.851
7B - 25	90 00 30	18.745	83 43 30	2.049	18.633	-63279.409	41653.206	22.259	45.604
7B - 26	90 00 00	16.565	353 43 30	16.466	-1.811	-63262.943	41651.396	39.081	643.499
7B - 24	90 00 00	18.747	263 43 30	-2.049	-18.635	-63264.992	41632.761	18.635	-38.184

360 00 00 70.622

621.067

AREA: 310.533 m² 93.936 T

8-1

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
88 - 12	90 2 15	6.815	173 46 00	-6.775	.740	-63303.318	41592.661	.740	-5.013
88 - 11	89 57 39	19.407	83 43 39	2.120	19.291	-63301.197	41611.952	20.771	44.042
88 - 16	180 00 4	4.353	83 43 43	.476	4.327	-63300.722	41616.278	44.389	21.106
88 - 15	90 00 1	6.815	353 43 44	6.774	-.744	-63293.948	41615.534	47.971	324.950
88 - 17	90 00 1	23.756	263 43 45	-2.595	-23.614	-63296.543	41591.921	23.614	-61.273
	540 00 00	61.146							323.813
AREA:	161.906 m²	48.976 T							

8-2

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
8B - 17	90 1 52	8.889	173 45 39	-8.836	.966	-63296.543	41591.921	.966	-8.535
8B - 15	89 58 6	23.756	83 43 45	2.595	23.614	-63293.948	41615.534	25.546	66.286
8B - 14	89 59 59	8.888	353 43 44	8.835	-.971	-63285.113	41614.563	48.188	425.750
8B - 18	90 00 3	23.751	263 43 47	-2.594	-23.609	-63287.707	41590.955	23.609	-61.241
	360 00 00	65.284							422.260
AREA:	211.130 m ²	63.866 T							

8-0

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
8B - 29	89 59 53	12.784	173 43 36	-12.707	1.397	-63313.905	41613.349	1.397	-17.752
8B - 30	90 00 2	8.950	83 43 38	.978	8.897	-63312.927	41622.245	11.690	11.431
8B - 31	269 59 59	10.340	173 43 37	-10.278	1.130	-63323.205	41623.375	21.717	-223.207
8B - 2	92 10 34	7.518	85 54 11	.537	7.499	-63322.668	41630.874	30.345	16.298
8B - 3	135 3 45	2.985	40 57 56	2.254	1.957	-63320.414	41632.831	39.801	89.711
8B - 10	132 44 55	21.382	353 42 51	21.253	-2.341	-63299.161	41630.490	39.417	837.729
8B - 16	90 1 1	14.297	263 43 52	-1.561	-14.211	-63300.722	41616.278	22.865	-35.694
8B - 11	179 59 51	4.353	263 43 43	-.475	-4.327	-63301.197	41611.952	4.327	-2.057
	1080 00 00	82.609							676.459
AREA:	338.229 m ²	102.314 T							

8-4

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
8B - 18	90 1 57	21.614	173 45 39	-21.486	2.349	-63287.707	41590.955	2.349	-50.470
8B - 14	89 58 8	23.751	83 43 47	2.594	23.609	-63285.113	41614.563	28.307	73.428
8B - 13	179 59 59	14.292	83 43 46	1.561	14.206	-63283.552	41628.770	66.122	103.216
8B - 19	89 59 13	11.622	353 42 59	11.552	-1.272	-63272.000	41627.498	79.056	913.254
8B - 20	90 00 46	16.893	263 43 45	-1.845	-16.792	-63273.845	41610.705	60.992	-112.542
8B - 22	269 59 58	9.993	353 43 43	9.933	-1.092	-63263.912	41609.614	43.108	428.191
8B - 23	89 59 59	21.135	263 43 42	-2.309	-21.008	-63266.221	41588.606	21.008	-48.503

900 00 00 119.300

1306.575

AREA: 653.287 m² 197.619 T

8-5

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
8B - 23	90 1 53	24.145	173 45 39	-24.002	2.624	-63266.221	41588.606	2.624	-62.981
8B - 22	89 58 3	21.135	83 43 42	2.309	21.008	-63263.912	41609.614	26.256	60.619
8B - 21	180 00 00	16.891	83 43 42	1.845	16.790	-63262.067	41626.404	64.054	118.192
8B - 27	89 59 5	14.370	353 42 47	14.283	-1.574	-63247.783	41624.830	79.270	1132.237
8B - 28	90 1 00	11.927	263 43 47	-1.303	-11.856	-63249.086	41612.974	65.841	-85.771
8B - 26	269 59 57	9.774	353 43 44	9.716	-1.068	-63239.370	41611.906	52.917	514.141
8B - 25	90 00 2	26.081	263 43 46	-2.849	-25.925	-63242.219	41585.982	25.925	-73.849
	900 00 00	124.323							1602.588
AREA:	801.294 m ²	242.391 T							

8-6

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
88 - 25	134 45 38	24.988	173 45 36	-24.840	2.716	-63242.219	41585.982	2.716	-67.465
88 - 26	89 58 10	26.081	83 43 46	2.849	25.925	-63239.370	41611.906	31.357	89.323
88 - 24	180 00 1	11.925	83 43 47	1.302	11.853	-63238.068	41623.760	69.135	90.041
88 - 4	89 59 2	26.394	353 42 49	26.235	-2.890	-63211.833	41620.870	78.098	2048.901
88 - 5	135 5 42	2.944	308 48 31	1.845	-2.294	-63209.988	41618.576	72.914	134.526
88 - 6	134 54 40	32.388	263 43 11	-3.543	-32.194	-63213.531	41586.382	38.426	-136.143
88 - 7	135 16 47	4.951	218 59 58	-3.848	-3.116	-63217.379	41583.266	3.116	-11.990

900 00 00 129.671

2147.193

AREA: 1073.596 m² 324.762 T

8-7

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
8B - 20	90 00 1	9.993	173 43 43	-9.933	1.092	-63273.845	41610.705	1.092	-10.846
8B - 19	90 00 2	16.893	83 43 45	1.845	16.792	-63272.000	41627.498	18.976	35.014
8B - 21	89 59 9	9.993	353 42 54	9.933	-1.094	-63262.067	41626.404	34.674	344.416
8B - 22	90 00 48	16.891	263 43 42	-1.845	-16.790	-63263.912	41609.614	16.790	-30.980
	360 00 00	53.770							337.603
AREA:	168.801 m ²	51.062 T							

8-9

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
8B - 16	180 00 00	6.815	173 43 44	-6.774	.744	-63300.722	41616.278	.744	-5.039
8B - 10	90 00 8	14.297	83 43 52	-1.561	14.211	-63299.161	41630.490	15.700	24.509
8B - 13	89 58 50	15.703	353 42 42	15.609	-1.720	-63283.552	41628.770	28.191	440.033
8B - 14	90 1 4	14.292	263 43 46	-1.561	-14.206	-63285.113	41614.563	12.265	-19.145
8B - 15	89 59 58	8.888	173 43 44	-8.835	.971	-63293.948	41615.534	-.971	8.578
	540 00 00	59.995							448.936
AREA:	224.468 m ²	67.901 T							

8-11

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
8B - 28	89 59 57	9.774	173 43 44	-9.716	1.068	-63249.086	41612.974	1.068	-10.376
8B - 27	90 00 3	11.927	83 43 47	1.303	11.856	-63247.783	41624.830	13.991	18.226
8B - 24	89 59 00	9.774	353 42 47	9.716	-1.070	-63238.068	41623.760	24.777	240.725
8B - 26	90 1 00	11.925	263 43 47	-1.302	-11.853	-63239.370	41611.906	11.853	-15.437
	360 00 00	43.400							233.137

AREA: 116.568 M² 35.262 T

8-12

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
8B - 8	90 1 58	18.585	173 45 37	-18.475	2.020	-63321.793	41594.681	2.020	-37.319
8B - 1	135 39 4	5.025	129 24 41	-3.190	3.882	-63324.983	41598.563	7.922	-25.271
8B - 33	136 29 20	4.456	85 54 1	.319	4.445	-63324.664	41603.008	16.249	5.176
8B - 32	87 49 42	9.565	353 43 43	9.508	-1.045	-63315.156	41601.963	19.649	186.824
8B - 29	269 59 59	11.454	83 43 42	1.251	11.386	-63313.905	41613.349	29.990	37.526
8B - 11	89 59 54	12.784	353 43 36	12.707	-1.397	-63301.197	41611.952	39.979	508.029
8B - 12	90 00 3	19.407	263 43 39	-2.120	-19.291	-63303.318	41592.661	19.291	-40.904
	900 00 00	81.276							634.061
AREA:	317.030 m ²	95.901 T							

2-10

ST	AN	DIST	AZ	LX	DY	X	Y	DMD	2A
8B - 9	90 00 12	10.000	173 43 50	-9.940	1.092	-63323.845	41614.441	1.092	-10.854
8B - 31	92 10 22	8.957	85 54 12	.640	8.934	-63323.205	41623.375	11.118	7.114
8B - 30	87 49 25	10.340	353 43 37	10.278	-1.130	-63312.927	41622.245	18.923	194.490
8B - 29	90 00 1	8.950	263 43 38	-.978	-8.897	-63313.905	41613.349	8.897	-8.700

360 00 00 38.247

182.050

AREA: 91.025 m² 27.535 T

8-14

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
8B - 33	90 00 1	9.565	173 43 43	-9.508	1.045	-63324.664	41603.008	1.045	-9.935
8B - 9	92 10 19	11.462	85 54 2	.819	11.433	-63323.845	41614.441	13.523	11.080
8B - 29	87 49 48	10.000	353 43 50	9.940	-1.092	-63313.905	41613.349	23.864	237.208
8B - 32	89 59 52	11.454	263 43 42	-1.251	-11.386	-63315.156	41601.963	11.386	-14.247

360 00 00 42.481

224.105

AREA: 112.052 m² 33.895 T

9-1

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
9B - 4	89 59 59	21.609	173 43 29	-21.480	2.362	-63328.881	41539.133	2.362	-50.735
9B - 5	134 45 32	2.997	128 29 1	-1.865	2.346	-63330.746	41541.479	7.070	-13.185
9B - 21	135 18 4	25.967	83 47 5	2.811	25.814	-63327.934	41567.293	35.230	99.042
9B - 22	89 56 22	10.369	353 43 27	10.307	-1.134	-63317.627	41566.159	59.910	617.492
9B - 23	270 00 1	9.907	83 43 28	1.083	9.847	-63316.544	41576.006	68.624	74.312
9B - 12	90 00 57	42.726	353 44 25	42.471	-4.659	-63274.074	41571.348	73.813	3134.897
9B - 13	89 59 2	19.108	263 43 27	-2.089	-18.994	-63276.162	41552.354	50.160	-104.774
9B - 15	90 00 3	23.370	173 43 30	-23.229	2.554	-63299.392	41554.908	33.720	-783.298
9B - 16	180 00 1	5.978	173 43 31	-5.942	.653	-63305.334	41555.561	36.928	-219.444
9B - 18	269 59 59	18.904	263 43 30	-2.066	-18.791	-63307.401	41536.771	18.791	-38.825

1440 00 00 180.935

2715.479

AREA: 1357.739 m² 410.716 T

9

9-2

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
9B - 17	90 00 2	23.370	173 43 33	-23.230	2.554	-63301.459	41536.117	2.554	-59.329
9B - 15	89 59 53	18.905	83 43 26	2.067	18.791	-63299.392	41554.908	23.899	49.392
9B - 13	90 00 4	23.370	353 43 30	23.230	-2.554	-63276.162	41552.354	40.136	932.339
9B - 14	90 00 1	18.904	263 43 31	-2.066	-18.791	-63278.229	41533.563	18.791	-38.825

360 00 00 84.549

883.575

AREA: 441.787 m² 133.640 T

9-6

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
9B - 14	89 59 56	23.955	173 43 24	-23.811	2.619	-63278.229	41533.563	2.619	-62.361
9B - 13	90 00 7	18.904	83 43 31	2.066	18.791	-63276.162	41552.354	24.029	49.648
9B - 12	179 59 56	19.108	83 43 27	2.089	18.994	-63274.074	41571.348	61.814	129.117
9B - 19	90 1 6	23.955	353 44 33	23.812	-2.611	-63250.262	41568.737	78.197	1862.026
9B - 20	89 58 55	38.021	263 43 28	-4.156	-37.793	-63254.418	41530.944	37.793	-157.067
	540 00 00	123.943							1821.364
AREA:	910.682m ²	275.481 T							

9-4

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
9B - 20	135 33 55	25.032	173 43 30	-24.882	2.736	-63254.418	41530.944	2.736	-68.077
9B - 19	89 59 58	38.021	83 43 28	4.156	37.793	-63250.262	41568.737	43.265	179.809
9B - 8	90 00 55	25.044	353 44 23	24.895	-2.731	-63225.367	41566.006	78.327	1949.950
9B - 1	134 58 39	4.975	308 43 2	3.112	-3.882	-63222.255	41562.124	71.714	223.173
9B - 2	135 2 56	31.025	263 45 58	-3.369	-30.842	-63225.624	41531.282	36.990	-124.619
9B - 3	134 23 37	4.975	218 9 35	-3.912	-3.074	-63229.536	41528.208	3.074	-12.025

720 00 00 129.072

2148.212

AREA: 1074.106 m² 324.917 T

2-5

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
9B - 21	89 59 59	10.369	173 43 27	-10.307	1.134	-63327.934	41567.293	1.134	-11.688
9B - 6	90 3 38	6.370	83 47 5	.690	6.333	-63327.245	41573.626	8.600	5.931
9B - 7	134 48 45	5.009	38 35 50	3.915	3.125	-63323.330	41576.751	18.058	70.697
9B - 23	135 8 34	6.826	353 44 24	6.785	-.744	-63316.544	41576.006	20.439	138.682
9B - 22	89 59 4	9.907	263 43 28	-1.083	-9.847	-63317.627	41566.159	9.847	-10.663
	540 00 00	38.481							192.959
AREA:	96.479 m ²	29.185 T							

9-6

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
9B - 18	89 59 43	5.978	173 43 9	-5.942	.654	-63307.401	41536.771	.654	-3.886
9B - 16	90 00 21	18.904	83 43 30	2.066	18.791	-63305.334	41555.561	20.099	41.528
9B - 15	90 00 1	5.978	353 43 31	5.943	-.653	-63299.392	41554.908	38.236	227.217
9B - 17	89 59 55	18.905	263 43 26	-2.067	-18.791	-63301.459	41536.117	18.791	-38.835
	360 00 00	49.765							226.024
AREA:	113.012 ^{mf}	34.186 T							

10-1

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
10B - 9	180 21 14	20.001	173 4 34	-19.856	2.411	-63317.411	41491.543	2.411	-47.871
10B - 10	90 38 4	17.038	83 42 38	1.867	16.936	-63315.545	41508.479	21.758	40.613
10B - 22	90 00 16	11.927	353 42 54	11.856	-1.306	-63303.689	41507.173	37.388	443.253
10B - 20	179 59 56	11.473	353 42 50	11.404	-1.256	-63292.285	41505.917	34.826	397.148
10B - 18	180 00 00	6.164	353 42 50	6.127	-.675	-63286.158	41505.242	32.895	201.541
10B - 15	179 59 59	6.815	353 42 49	6.774	-.746	-63279.385	41504.496	31.474	213.195
10B - 11	179 59 58	9.634	353 42 47	9.576	-1.055	-63269.809	41503.441	29.673	284.154
10B - 12	90 00 3	17.746	263 42 50	-1.943	-17.639	-63271.752	41485.802	10.979	-21.332
K- 40	88 40 55	6.023	172 23 45	-5.970	.797	-63277.722	41486.599	-5.863	35.002
K- 41	180 19 35	19.995	172 43 20	-19.834	2.533	-63297.556	41489.132	-2.533	50.239
	1440 00 00	126.816							1595.944
AREA:	797.972 m ²	241.386 T							

10

10-2

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
K- 43	180 40 13	19.668	173 32 43	-19.543	2.211	-63336.961	41493.755	2.211	-43.209
10B - 8	90 14 51	16.981	83 47 34	-1.836	16.881	-63335.125	41510.636	21.303	39.112
10B - 31	89 55 16	3.895	353 42 50	3.872	-.426	-63331.253	41510.209	37.758	146.191
10B - 10	180 00 3	15.802	353 42 53	15.707	-1.730	-63315.545	41508.479	35.601	559.195
10B - 9	89 59 56	17.039	263 42 49	-1.866	-16.936	-63317.411	41491.543	16.935	-31.595
K- 42	89 9 41	.006	172 52 30	-.006	.001	-63317.418	41491.544	-.001	.000
	720 00 00	73.391							669.694
AREA:	334.847 m ²	101.291 T							

10-0

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
10B - 14	88 40 56	8.313	172 23 45	-8.239	1.100	-63266.158	41485.055	1.100	-9.063
10B - 13	91 18 53	17.875	83 42 38	1.958	17.768	-63264.200	41502.823	19.968	39.103
10B - 11	270 00 7	5.643	173 42 45	-5.609	.618	-63269.809	41503.441	38.353	-215.121
10B - 15	180 00 2	9.634	173 42 47	-9.576	1.055	-63279.385	41504.496	40.026	-383.296
10B - 16	89 59 57	23.020	83 42 44	2.521	22.882	-63276.864	41527.378	63.963	161.263
10B - 6	90 00 28	23.586	353 43 12	23.444	-2.580	-63253.420	41524.798	84.265	1975.508
10B - 26	89 59 42	16.428	263 42 54	-1.798	-16.330	-63255.218	41508.468	65.356	-117.542
10B - 7	179 59 55	24.661	263 42 49	-2.700	-24.513	-63257.918	41483.955	24.513	-66.194
	1080 00 00	129.160							1384.655
AREA:	692.327 m ²	209.429 T							

10-4

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
10B - 31	180 00 6	15.802	173 42 53	-15.707	1.730	-63331.253	41510.209	1.730	-27.173
10B - 32	89 59 57	3.868	83 42 50	.424	3.845	-63330.829	41514.054	7.305	3.093
10B - 33	270 00 4	3.900	173 42 54	-3.877	.427	-63334.706	41514.481	11.576	-44.880
10B - 1	90 4 35	19.147	83 47 29	2.071	19.035	-63332.636	41533.516	31.038	64.270
10B - 21	89 55 42	31.657	353 43 11	31.467	-3.463	-63301.169	41530.053	46.610	1466.676
10B - 22	89 59 37	23.018	263 42 48	-2.520	-22.880	-63303.689	41507.173	20.267	-51.082
10B - 10	89 59 59	11.928	173 42 47	-11.856	1.306	-63315.545	41508.479	-1.306	15.484
	900 00 00	109.320							1426.388
AREA:	713.194	215.741	T						

10-5

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
10B - 8	90 00 00	3.895	173 42 50	-3.872	.426	-63335.125	41510.636	.426	-1.649
10B - 33	90 4 39	3.868	83 47 29	.418	3.845	-63334.706	41514.481	4.698	1.965
10B - 32	89 55 25	3.900	353 42 54	3.877	-.427	-63330.829	41514.054	8.116	31.465
10B - 31	89 59 56	3.868	263 42 50	-.423	-3.845	-63331.253	41510.209	3.845	-1.628
	360 00 00	15.531							30.153

AREA: 15.076 ^{sq} 4.560 T

10-6

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
10B - 22	90 00 2	11.473	173 42 50	-11.404	1.256	-63303.689	41507.173	1.256	-14.323
10B - 21	89 59 58	23.018	83 42 48	2.521	22.880	-63301.169	41530.053	25.392	64.000
10B - 19	90 00 24	11.473	353 43 12	11.404	-1.255	-63289.765	41528.798	47.017	536.181
10B - 20	89 59 36	23.019	263 42 48	-2.521	-22.881	-63292.285	41505.917	22.881	-57.676

360 00 00 68.983

528.183

AREA: 264.091 m² 79.837 T

10-7

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
10B - 28	89 55 31	16.023	173 42 51	-15.926	1.754	-63245.545	41496.478	1.754	-27.934
10B - 25	89 59 58	10.859	83 42 49	1.189	10.794	-63244.356	41507.271	14.302	17.005
10B - 23	179 59 56	16.430	83 42 45	1.799	16.331	-63242.557	41523.603	41.427	74.543
10B - 2	90 00 19	12.556	353 43 4	12.481	-1.374	-63230.076	41522.229	56.384	703.728
10B - 3	134 10 14	4.929	307 53 18	3.027	-3.890	-63227.049	41518.339	51.120	154.740
10B - 27	135 54 2	23.754	263 47 20	-2.570	-23.615	-63229.619	41494.724	23.615	-60.690
	720 00 00	84.551							861.392
AREA:	430.696 m ²	130.285 T							

10-8

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
10B - 30	90 00 5	7.636	173 42 50	-7.590	.836	-63251.946	41508.107	.836	-6.345
10B - 29	89 59 59	16.429	83 42 49	1.799	16.330	-63250.147	41524.438	18.002	32.383
10B - 23	90 00 32	7.636	353 43 21	7.591	-.835	-63242.557	41523.603	33.497	254.258
10B - 25	89 59 24	16.430	263 42 45	-1.799	-16.331	-63244.356	41507.271	16.331	-29.386
	360 00 00	48.131							250.911

AREA: 125.455 m² 37.950 T

10-9

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
10B - 26	89 59 57	3.292	173 42 46	-3.272	.360	-63255.218	41508.468	.360	-1.177
10B - 6	90 00 8	16.428	83 42 54	1.799	16.330	-63253.420	41524.798	17.051	30.666
10B - 29	90 00 26	3.292	353 43 20	3.273	-.360	-63250.147	41524.438	33.020	108.057
10B - 30	89 59 29	16.429	263 42 49	-1.799	-16.330	-63251.946	41508.107	16.330	-29.376
	360 00 00	39.441							108.170
AREA:	54.085 m ²	16.360 T							

10-10

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
10B - 24	179 48 43	9.086	171 57 00	-8.997	1.272	-63247.093	41482.424	1.272	-11.443
10B - 28	91 45 49	14.139	83 42 49	1.548	14.054	-63245.545	41496.478	16.599	25.698
10B - 27	90 00 2	16.023	353 42 51	15.926	-1.754	-63229.619	41494.724	28.898	460.241
10B - 4	90 4 21	11.032	263 47 12	-1.194	-10.967	-63230.813	41483.757	16.177	-19.315
10B - 5	134 11 3	4.987	217 58 15	-3.931	-3.068	-63234.744	41480.689	2.142	-8.420
K- 38	134 10 2	3.385	172 8 17	-3.353	.463	-63238.097	41481.152	-.463	1.552
	720 00 00	58.652							448.312
AREA:	224.156 m ²	67.807 T							

10-11

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
10B - 18	90 00 5	6.815	173 42 49	-6.774	.746	-63286.158	41505.242	.746	-5.053
10B - 17	89 59 58	23.020	83 42 47	2.521	22.882	-63283.638	41528.124	24.374	61.444
10B - 16	90 00 9	6.815	353 42 56	6.774	-.746	-63276.864	41527.378	46.510	315.058
10B - 15	89 59 48	23.020	263 42 44	-2.521	-22.882	-63279.385	41504.496	22.882	-57.690

360 00 00 59.670

313.759

AREA: 156.879 m² 47.456 T

10-12

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
10B - 20	90 00 3	6.164	173 42 50	-6.127	.675	-63292.285	41505.917	.675	-4.135
10B - 19	89 59 58	23.019	83 42 48	2.521	22.881	-63289.765	41528.798	24.231	61.079
10B - 17	90 00 33	6.164	353 43 21	6.127	-.674	-63283.638	41528.124	46.438	284.525
10B - 18	89 59 26	23.020	263 42 47	-2.521	-22.882	-63286.158	41505.242	22.882	-57.683
	360 00 00	58.367							283.785

AREA: 141.892 m² 42.922 T

10-13

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
10B - 12	88 40 57	5.644	172 23 45	-5.595	.747	-63271.752	41485.802	.747	-4.179
10B - 11	91 19 4	17.746	83 42 49	1.943	17.639	-63269.809	41503.441	19.133	37.177
10B - 13	89 59 59	5.643	353 42 48	5.609	-.618	-63264.200	41502.823	36.154	202.784
10B - 14	90 00 00	17.875	263 42 48	-1.957	-17.768	-63266.158	41485.055	17.768	-34.779
	360 00 00	46.908							201.003

REA: 100.501 ⁱⁿ 30.401 T

10-14

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
10B - 7	180 29 5	.040	172 26 1	-.040	.005	-63257.918	41483.955	.005	-.000
10B - 26	91 16 48	24.661	83 42 49	2.700	24.513	-63255.218	41508.468	24.524	66.224
10B - 30	89 59 57	3.292	353 42 46	3.272	-.360	-63251.946	41508.107	48.676	159.272
10B - 25	180 00 4	7.636	353 42 50	7.590	-.836	-63244.356	41507.271	47.480	360.373
10B - 28	89 59 59	10.859	263 42 49	-1.189	-10.794	-63245.545	41496.478	35.850	-42.625
10B - 24	180 00 00	14.139	263 42 49	-1.548	-14.054	-63247.093	41482.424	11.003	-17.034
K- 39	88 14 7	10.893	171 56 56	-10.785	1.526	-63257.879	41483.950	-1.526	16.458
	900 00 00	71.520							542.668
AREA:	271.334 m ²	82.078 T							

11-1 54/2 19

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
11B - 19	90 00 48	42.290	355 57 18	42.185	-2.983	-63425.980	41525.918	-2.983	-125.837
11B - 45	87 46 37	10.495	263 43 55	-1.146	-10.433	-63427.125	41515.486	-16.399	18.791
11B - 10	179 59 57	11.732	263 43 52	-1.281	-11.662	-63428.407	41503.824	-38.494	49.314
11B"- 1	89 59 59	32.730	173 43 51	-32.534	3.574	-63440.941	41507.398	-46.582	1515.498
11B - 9	143 44 15	11.148	137 28 6	-8.215	7.536	-63449.156	41514.934	-35.472	291.402
11B - 20	128 28 24	14.003	85 56 30	.991	13.968	-63468.165	41528.902	-13.968	-13.842
	720 00 00	122.398							1735.327
AREA:	867.663	262.468 T							

11

11-2

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
11B - 10	90 00 S	5.482	173 43 57	-5.449	.598	-63428.407	41503.824	.598	-3.258
11B - 45	89 59 55	11.732	83 43 52	1.281	11.662	-63427.125	41515.486	12.859	16.473
11B - 44	90 00 1	5.482	353 43 53	5.450	-.599	-63421.676	41514.887	23.923	130.368
11B - 46	89 59 59	11.732	263 43 52	-1.281	-11.662	-63422.957	41503.225	11.662	-14.940
	360 00 00	34.428							128.643

AREA: 64.321 m² 19.457 T

11-0

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
11B - 46	90 00 1	5.671	173 43 57	-5.637	.619	-63422.957	41503.225	.619	-3.489
11B - 44	89 59 55	11.732	83 43 52	1.281	11.662	-63421.676	41514.887	12.900	16.526
11B - 45	270 00 1	5.482	173 43 53	-5.449	.599	-63427.125	41515.486	25.161	-137.114
11B - 19	90 00 2	10.495	83 43 55	1.146	10.433	-63425.980	41525.918	36.192	41.472
11B - 47	179 59 56	4.778	83 43 51	.522	4.750	-63425.458	41530.668	51.375	26.807
11B - 26	180 00 2	12.970	83 43 53	1.416	12.892	-63424.042	41543.561	69.017	97.741
11B - 17	89 59 56	11.153	353 43 49	11.086	-1.218	-63412.956	41542.343	80.691	894.540
11B - 18	90 00 7	39.976	263 43 56	-4.364	-39.737	-63417.320	41502.606	39.737	-173.428
	1080 00 00	102.257							763.055
AREA:	381.527 m ²	115.412 T							

11-4

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
11B - 18	90 00 2	28.929	173 43 58	-28.756	3.158	-63417.320	41502.606	3.158	-90.812
11B - 17	89 59 58	39.976	83 43 56	4.364	39.737	-63412.956	41542.343	46.053	200.993
11B - 15	89 59 55	28.929	353 43 51	28.756	-3.159	-63384.200	41539.184	82.630	2376.108
11B - 34	90 00 6	15.577	263 43 57	-1.700	-15.484	-63385.900	41523.700	63.988	-108.811
11B - 16	179 59 59	24.398	263 43 56	-2.664	-24.252	-63388.564	41499.448	24.252	-64.597

540 00 00 137.809

2312.880

AREA: 1156.440 m² 349.823 T

11-5

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
11B - 35	180 00 7	3.914	173 44 2	-3.891	.427	-63379.871	41523.038	.427	-1.661
11B - 36	89 59 53	15.576	83 43 55	1.701	15.483	-63378.170	41538.521	16.338	27.784
11B - 11	89 59 46	25.936	353 43 41	25.781	-2.833	-63352.390	41535.688	28.987	747.302
11B - 32	90 1 42	7.055	263 45 23	-.767	-7.014	-63353.157	41528.674	19.140	-14.686
11B - 33	179 59 57	8.519	263 45 20	-.927	-8.468	-63354.083	41520.206	3.658	-3.389
11B - 37	89 58 36	9.835	173 43 56	-9.777	1.074	-63363.860	41521.279	-3.736	36.525
11B - 39	179 59 59	12.193	173 43 55	-12.120	1.331	-63375.980	41522.611	-1.331	16.131
	900 00 00	83.028							808.007
AREA:	404.003 m ²	122.211 T							

11-6

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
11B - 14	90 5 11	15.892	173 51 32	-15.801	1.700	-63356.740	41495.927	1.700	-26.862
11B - 13	89 53 50	10.639	83 45 22	1.157	10.576	-63355.583	41506.503	13.976	16.171
11B - 12	90 00 2	15.889	353 45 24	15.795	-1.728	-63339.788	41504.775	22.824	360.507
11B - 7	90 00 57	10.611	263 46 21	-1.151	-10.548	-63340.939	41494.227	10.548	-12.140

360 00 00 53.031

337.676

AREA: 168.838 m² 51.073 T

11-7

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
11B - 13	89 59 3	15.889	173 45 24	-15.795	1.728	-63355.583	41506.503	1.728	-27.293
11B - 41	90 00 20	1.587	83 45 44	.172	1.577	-63355.410	41508.080	5.033	.867
11B - 33	179 59 38	12.198	83 45 22	1.327	12.126	-63354.083	41520.206	18.736	24.857
11B - 32	179 59 58	8.519	83 45 20	.927	8.468	-63353.157	41528.674	39.330	36.443
11B - 31	90 00 3	6.554	353 45 23	6.515	-.713	-63346.642	41527.961	47.086	306.769
11B - 30	270 00 00	7.053	83 45 23	.767	7.011	-63345.875	41534.972	53.384	40.945
11B - 6	89 58 30	9.327	353 43 53	9.271	-1.018	-63336.604	41533.954	59.376	550.486
11B - 12	90 2 28	29.352	263 46 21	-3.184	-29.179	-63339.788	41504.775	29.179	-92.905
	1080 00 00	90.479							840.170
AREA:	420.085 m²	127.075 T							

11-8

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
11B - 32	90 00 00	6.554	173 45 23	-6.515	.713	-63353.157	41528.674	.713	-4.645
11B - 11	90 00 00	7.055	83 45 23	.767	7.014	-63352.390	41535.688	8.439	6.475
11B - 30	89 58 31	6.554	353 43 54	6.515	-.716	-63345.875	41534.972	14.737	96.008
11B - 31	90 1 29	7.053	263 45 23	-.767	-7.011	-63346.642	41527.961	7.011	-5.377
	360 00 00	27.216							92.461
AREA:	46.230 m ²	13.984 T							

11-9

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
11B - 48	92 13 31	22.772	175 57 24	-22.716	1.606	-63448.173	41532.274	1.606	-36.481
11B - 27	90 00 12	2.163	85 57 36	.152	2.158	-63448.021	41534.432	5.369	.818
11B - 29	179 59 45	9.221	85 57 21	.650	9.198	-63447.371	41543.629	16.725	10.876
11B"- 15	89 53 4	.072	355 50 25	.072	-.005	-63447.299	41543.624	25.917	1.853
11B - 21	180 6 58	20.141	355 57 23	20.091	-1.420	-63427.209	41542.204	24.492	492.058
11B - 5	267 32 2	1.694	83 29 25	.192	1.684	-63427.017	41543.888	24.755	4.755
11B - 26	90 14 14	2.993	353 43 39	2.975	-.327	-63424.042	41543.561	26.112	77.683
11B - 47	90 00 14	12.970	263 43 53	-1.416	-12.892	-63425.458	41530.668	12.892	-18.257
	1080 00 00	72.026							533.306
AREA:	266.653 m ²	80.662 T							

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	Zd
11B"- 17	90 00 9	20.189	175 57 33	-20.139	1.423	-63446.019	41561.384	1.423	-28.657
11B - 24	89 42 33	3.740	85 40 6	.283	3.730	-63445.737	41565.114	6.575	1.857
11B"- 19	180 17 14	9.492	85 57 20	.670	9.468	-63445.067	41574.582	19.773	13.238
11B"- 20	90 00 14	20.170	355 57 34	20.120	-1.421	-63424.947	41573.161	27.820	559.727
11B"- 18	89 59 50	13.232	265 57 24	-.933	-13.200	-63425.880	41559.961	13.200	-12.315

540 00 00 66.823

533.849

AREA: 266.924 80.744 T

11-11

3.9

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	ZA
11B"- 19	90 00 10	20.170	175 57 34	-20.120	1.421	-63445.067	41574.582	1.421	-28.589
11B - 23	89 59 50	15.437	85 57 24	1.089	15.398	-63443.979	41589.981	18.241	19.855
11B - 3	87 45 19	16.709	353 42 43	16.608	-1.830	-63427.371	41588.151	31.809	528.283
11B - 4	136 37 4	4.968	310 19 47	3.215	-3.787	-63424.156	41584.364	26.192	84.207
11B"- 20	135 37 37	11.231	265 57 24	-.792	-11.203	-63424.947	41573.161	11.203	-8.871
	540 00 00	68.515							594.884
AREA:	297.442	89.976 T							

11-12

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
11B - 25	89 59 50	19.810	175 57 12	-19.761	1.398	-63465.498	41566.512	1.398	-27.625
11B - 1	89 59 29	22.157	85 56 41	1.567	22.102	-63463.931	41588.614	24.898	39.015
11B - 2	133 31 11	4.948	39 27 52	3.820	3.145	-63460.111	41591.759	50.145	191.553
11B - 23	134 14 46	16.230	353 42 38	16.132	-1.778	-63443.979	41589.981	51.512	830.991
11B - 24	92 14 44	24.929	265 57 22	-1.758	-24.867	-63445.737	41565.114	24.867	-43.716
	540 00 00	88.074							990.218
AREA:	495.109m ²	149.770 T							

11-13

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
11B - 28	90 00 7	19.703	175 57 28	-19.653	1.389	-63467.675	41535.821	1.389	-27.298
11B - 22	89 59 15	9.221	85 56 43	.652	9.198	-63467.023	41545.019	11.976	7.808
11B - 29	90 00 41	19.701	355 57 24	19.652	-1.389	-63447.371	41543.629	19.785	388.810
11B - 27	89 59 57	9.221	265 57 21	-.650	-9.198	-63448.021	41534.432	9.198	-5.981

360 00 00 57.846

363.339

AREA: 181.669^m 54.955 T

11-14

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
11B - 20	92 13 27	42.290	175 57 18	-42.185	2.983	-63468.165	41528.902	2.983	-125.837
11B - 28	89 59 39	6.936	85 56 57	.490	6.919	-63467.675	41535.821	12.885	6.313
11B - 27	90 00 31	19.703	355 57 28	19.654	-1.389	-63448.021	41534.432	18.416	361.938
11B - 48	90 00 8	2.163	265 57 36	-.152	-2.158	-63448.173	41532.274	14.869	-2.266
11B - 47	269 59 48	22.772	355 57 24	22.716	-1.606	-63425.458	41530.668	11.105	252.257
11B - 19	87 46 27	4.778	263 43 51	-.522	-4.750	-63425.980	41525.918	4.750	-2.478
	720 00 00	98.642							489.927
AREA:	244.963 m ²	74.101 T							

11-15

2/19

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A	
11B"-	15	92 27 58	20.141	175 57 23	-20.091	1.420	-63447.299	41543.624	1.420	-28.528
11B"-	14	90 00 1	12.931	85 57 24	.912	12.899	-63446.387	41556.523	15.740	14.351
11B"-	17	179 42 33	4.875	85 39 57	.368	4.861	-63446.019	41561.384	33.499	12.341
11B"-	18	90 17 36	20.189	85 57 33	20.139	-1.423	-63425.880	41559.961	36.937	743.859
11B -	5	89 59 52	16.114	265 57 25	-1.136	-16.074	-63427.017	41543.888	19.441	-22.086
11B -	21	177 32 00	1.694	265 29 25	-1.192	-1.684	-63427.209	41542.204	1.684	-1.323

720 00 00 75.944

719.613

AREA: 359.806 108.841 1

11-16

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
11B - 34	90 00 1	6.066	173 43 56	-6.029	.662	-63385.900	41523.700	.662	-3.991
11B - 15	90 00 1	15.577	83 43 57	1.701	15.484	-63384.200	41539.184	16.808	28.582
11B - 36	89 59 46	6.066	353 43 43	6.029	-.663	-63378.170	41538.521	31.629	190.703
11B - 35	90 00 12	15.576	263 43 55	-1.701	-15.483	-63379.871	41523.038	15.483	-26.330
	360 00 00	43.285							188.964

AREA: 94.482 m² 28.580 T

11-17

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
11B - 16	89 59 59	9.980	173 43 56	-9.920	1.090	-63388.564	41499.448	1.090	-10.812
11B - 34	90 00 00	24.398	83 43 56	2.664	24.252	-63385.900	41523.700	26.431	70.401
11B - 35	90 00 00	6.066	353 43 56	6.029	-.662	-63379.871	41523.038	50.021	301.591
11B - 39	180 00 6	3.914	353 44 2	3.891	-.427	-63375.980	41522.611	48.932	190.374
11B - 40	89 59 55	24.398	263 43 57	-2.664	-24.252	-63378.644	41498.358	24.252	-64.597

540 00 00 68.756

486.957

AREA: 243.478 m² 73.652 T

11-18

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
11B - 40	90 00 1	12.193	173 43 57	-12.120	1.331	-63378.644	41498.358	1.331	-16.131
11B - 39	90 00 00	24.398	83 43 57	2.664	24.252	-63375.980	41522.611	24.914	71.688
11B - 37	89 59 58	12.193	353 43 55	12.120	-1.331	-63363.860	41521.279	49.835	604.000
11B - 38	90 00 1	24.398	263 43 56	-2.664	-24.252	-63366.524	41497.027	24.252	-64.600

360 00 00 73.182

594.956

AREA: 297.478 m² 89.987 T

11-19

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
11B - 38	180 12 26	2.186	173 43 56	-2.173	.239	-63366.524	41497.027	.239	-.519
11B - 37	90 00 00	24.398	83 43 56	2.664	24.252	-63363.860	41521.279	24.730	65.873
11B - 33	90 00 00	9.835	353 43 56	9.777	-1.074	-63354.083	41520.206	47.908	468.382
11B - 41	90 1 26	12.198	263 45 22	-1.327	-12.126	-63355.410	41508.080	34.708	-46.047
11B - 42	89 58 33	4.027	173 43 55	-4.003	.440	-63359.413	41508.520	23.022	-92.163
11B - 43	270 00 00	12.213	263 43 55	-1.333	-12.140	-63360.747	41496.380	11.322	-15.096
K- 45	89 47 35	3.627	173 31 30	-3.604	.409	-63364.351	41496.789	-.409	1.473
	900 00 00	68.484							381.902
AREA:	190.951 m ²	57.762 T							

11-20

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
11B - 43	179 46 19	3.583	173 31 34	-3.560	.404	-63360.747	41496.380	.404	-1.438
11B - 42	90 12 21	12.213	83 43 55	1.333	12.140	-63359.413	41508.520	12.948	17.264
11B - 41	90 00 00	4.027	353 43 55	4.003	-.440	-63355.410	41508.080	24.648	98.673
11B - 13	90 1 49	1.587	263 45 44	-.172	-1.577	-63355.583	41506.503	22.631	-3.901
11B - 14	179 59 36	10.639	263 45 20	-1.157	-10.576	-63356.740	41495.927	10.478	-12.125
K- 44	89 59 55	.449	173 45 15	-.447	.049	-63357.187	41495.976	-.049	.021
	720.00 00	32.498							98.495
AREA:	49.247 m ²	14.897 T							

11-21 ①

ST	AN	DIST	AZ	DX	DY	X	Y	LMD	2A
11B - 22	89 59 56	19.773	175 57 23	-19.723	1.394	-63467.023	41545.019	1.394	-27.494
11B"- 21	89 59 31	9.020	85 56 54	.637	8.997	-63466.385	41554.016	11.786	7.511
11B"- 22	90 00 6	19.771	355 57 00	19.722	-1.396	-63446.664	41552.619	19.386	382.324
11B"- 15	90 00 27	9.017	265 57 27	-.636	-8.995	-63447.299	41543.624	8.995	-5.718
360 00 00		57.581							
			356.623						

AREA: 178.311 53.939 Y

11-21 (2)

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
11B - 24	90 1 00	19.810	355 57 12	19.761	-1.398	-63445.737	41565.114	-1.398	-27.625
11B"- 14	89 42 49	8.615	265 40 1	-.651	-8.590	-63446.387	41556.523	-11.386	7.411
11B"- 22	180 17 16	3.914	265 57 17	-.276	-3.904	-63446.664	41552.619	-23.881	6.593
11B"- 21	89 59 43	19.771	175 57 00	-19.722	1.396	-63466.385	41554.016	-26.388	520.416
11B - 25	89 59 12	12.527	85 56 12	.888	12.496	-63465.498	41566.512	-12.496	-11.092

540 00 00 64.637

495.702

AREA: 247.851 74.974 T.

11-21

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
11B - 22	89 59 59	19.773	175 57 23	-19.723	1.394	-63467.023	41545.019	1.394	-27.494
11B - 25	89 59 6	21.547	85 56 29	1.525	21.493	-63465.498	41566.512	24.282	37.030
11B - 24	90 00 43	19.810	355 57 12	19.761	-1.398	-63445.737	41565.114	44.377	876.933
11B"- 14	89 42 49	8.615	265 40 1	-.651	-8.590	-63446.387	41556.523	34.388	-22.383
11B"- 15	180 17 23	12.931	265 57 24	-.912	-12.899	-63447.299	41543.624	12.899	-11.761
	540 00 00	82.676							852.325
AREA:	426.162 m ²	128.914 T							

12-1

ST		AN	DIST	AZ	DX	DY	X	Y	DMD	2A
12B -	4	89 59 41	51.722	173 43 43	-51.412	5.650	-63418.548	41548.991	5.650	-290.477
12B -	5	136 19 7	3.006	130 2 50	-1.934	2.301	-63420.482	41551.292	13.601	-26.304
12B -	20	135 53 36	22.634	85 56 26	1.602	22.577	-63418.879	41573.868	38.479	61.654
12B -	19	87 48 20	20.668	353 44 46	20.545	-2.251	-63398.334	41571.617	58.804	1208.122
12B -	21	270 00 00	2.523	83 44 46	.275	2.508	-63398.060	41574.125	59.060	16.229
12B -	18	180 00 3	10.753	83 44 49	1.171	10.689	-63396.888	41584.813	72.257	84.627
12B -	12	89 59 58	34.102	353 44 47	33.899	-3.715	-63362.990	41581.099	79.231	2685.835
12B -	13	89 59 15	37.985	263 44 2	-4.146	-37.758	-63367.136	41543.341	37.758	-156.544

1080 00 00 183.393

3583.143

AREA: 1791.571 m² 541.950 T

12

12-2

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
12B - 13	89 59 25	15.639	173 43 34	-15.545	1.709	-63367.136	41543.341	1.709	-26.566
12B - 12	90 00 28	37.985	83 44 2	4.146	37.758	-63362.990	41581.099	41.176	170.715
12B - 14	90 00 38	15.638	353 44 40	15.545	-1.704	-63347.445	41579.395	77.230	1200.540
12B - 17	89 59 16	12.494	263 43 56	-1.364	-12.419	-63348.809	41566.976	63.107	-86.077
12B - 15	180 00 13	25.496	263 44 9	-2.782	-25.344	-63351.591	41541.632	25.344	-70.507

540 00 00 107.252 1188.104

AREA: 594.052 m² 179.700 T

12-0

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
12B - 15	134 52 26	12.618	173 43 50	-12.543	1.378	-63351.591	41541.632	1.378	-17.284
12B - 17	90 00 19	25.496	83 44 9	2.782	25.344	-63348.809	41566.976	28.100	78.174
12B - 23	90 00 00	3.297	353 44 9	3.278	-.360	-63345.531	41566.616	53.084	173.998
12B - 16	179 59 56	11.419	353 44 5	11.351	-1.246	-63334.180	41565.370	51.478	584.337
12B - 2	90 2 45	23.372	263 46 50	-2.532	-23.234	-63336.712	41542.136	26.998	-68.358
12B - 3	135 4 34	3.000	218 51 24	-2.336	-1.882	-63339.048	41540.254	1.882	-4.396
	720 00 00	79.202							746.470
AREA:	373.235 ^{sq}	112.903 T							

12-5

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
12B - 22	89 59 58	20.765	173 44 47	-20.641	2.262	-63418.701	41576.386	2.262	-46.689
12B - 6	92 11 41	7.191	85 56 28	.509	7.173	-63418.192	41583.560	11.697	5.953
12B - 7	133 42 2	4.967	39 38 30	3.825	3.169	-63414.367	41586.729	22.039	84.299
12B - 18	134 6 17	17.583	353 44 47	17.478	-1.915	-63396.888	41584.813	23.293	407.119
12B - 21	90 00 2	10.753	263 44 49	-1.171	-10.689	-63398.060	41574.125	10.689	-12.518
	540 00 00	61.259							438.163
AREA:	219.081 m ²	66.272 T							

12-6

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
12B - 20	90 00 00	20.668	173 44 46	-20.545	2.251	-63418.879	41573.868	2.251	-46.246
12B - 22	92 11 41	2.524	85 56 27	.179	2.518	-63418.701	41576.386	7.021	1.254
12B - 21	87 48 20	20.765	353 44 47	20.641	-2.262	-63398.060	41574.125	7.277	150.204
12B - 19	89 59 59	2.523	263 44 46	-.275	-2.508	-63398.334	41571.617	2.508	-.689
	360 00 00	46.480							104.523

AREA: 52.261m² 15.809 T

12-7

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
12B - 17	90 00 2	3.297	173 44 9	-3.278	.360	-63348.809	41566.976	.360	-1.180
12B - 14	89 59 47	12.494	83 43 56	1.364	12.419	-63347.445	41579.395	13.139	17.921
12B - 24	90 00 46	3.297	353 44 42	3.277	-.359	-63344.167	41579.035	25.198	82.578
12B - 23	89 59 25	12.494	263 44 7	-1.363	-12.420	-63345.531	41566.616	12.420	-16.933
	360 00 00	31.582							82.387
AREA:	41.193 m ²	12.461 T							

10

10-1

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
13B - 3	87 49 19	16.803	173 44 15	-16.703	1.833	-63367.562	41599.701	1.833	-30.616
13B - 4	135 28 49	5.018	129 13 4	-3.173	3.888	-63370.735	41603.589	7.554	-23.968
13B - 14	136 41 28	13.653	85 54 32	.974	13.618	-63369.761	41617.207	25.060	24.408
13B - 34	90 00 19	19.306	355 54 51	19.257	-1.376	-63350.504	41615.831	37.302	718.305
13B - 15	179 59 53	.926	355 54 44	.924	-.066	-63349.581	41615.765	35.861	33.117
13B - 16	90 00 12	17.943	265 54 56	-1.278	-17.898	-63350.859	41597.868	17.898	-22.873
	720 00 00	73.649							698.372
AREA:	349.186 ^m	105.628 T							

13-2

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
13B - 16	133 46 16	16.156	173 44 7	-16.060	1.763	-63350.859	41597.868	1.763	-28.313
13B - 15	92 10 49	17.943	85 54 56	1.278	17.898	-63349.581	41615.765	21.424	27.379
13B - 34	269 59 48	.926	175 54 44	-.923	.066	-63350.504	41615.831	39.387	-36.373
13B - 33	89 57 56	11.725	85 52 40	.843	11.694	-63349.661	41627.525	51.147	43.106
13B - 18	90 2 48	.573	355 55 28	.571	-.041	-63349.090	41627.485	62.801	35.871
13B - 11	179 57 9	20.113	355 52 37	20.061	-1.446	-63329.030	41626.039	61.314	1229.989
13B - 1	90 2 36	26.763	265 55 13	-1.904	-26.695	-63330.934	41599.344	33.173	-63.161
13B - 2	134 2 38	5.043	219 57 51	-3.865	-3.239	-63334.799	41596.105	3.239	-12.518

1020 00 00	99.242
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1175.980

AREA: 597.990 m' 180.892 T

70-0

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
13B - 10	179 57 12	19.311	175 52 40	-19.261	1.388	-63368.923	41628.914	1.388	-26.734
13B - 12	90 1 47	13.479	85 54 27	.962	13.445	-63367.961	41642.359	16.221	15.604
13B - 32	90 00 24	19.882	355 54 51	19.832	-1.417	-63348.129	41640.942	28.250	560.248
13B - 36	90 00 1	10.245	265 54 52	-.730	-10.218	-63348.859	41630.723	16.615	-12.127
13B - 18	179 59 56	3.247	265 54 48	-.231	-3.239	-63349.090	41627.485	3.157	-.730
13B - 33	90 00 40	.573	175 55 28	-.571	.041	-63349.661	41627.525	-.041	.023
	720 00 00	66.737							536.283
AREA:	268.141 m ²	81.112 T							

10-4

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
13B - 17	89 59 36	19.327	175 54 47	-19.278	1.378	-63347.347	41640.886	1.378	-26.565
13B - 20	90 00 4	16.578	85 54 51	1.181	16.536	-63346.166	41657.422	19.291	22.786
13B - 21	180 00 1	8.016	85 54 52	.571	7.996	-63345.595	41665.417	43.822	25.026
13B - 22	90 00 1	19.325	355 54 53	19.276	-1.377	-63326.319	41664.041	50.441	972.300
13B - 13	90 00 18	24.594	265 55 11	-1.750	-24.532	-63328.069	41639.509	24.532	-42.930

540 00 00	87.840	950.617
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AREA: 475.308 m² 143.780 T

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10-5

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
13B - 21	89 59 49	19.325	175 54 53	-19.276	1.377	-63345.595	41665.417	1.377	-26.543
13B - 24	89 59 58	10.895	85 54 51	.776	10.868	-63344.818	41676.285	13.621	10.573
13B - 26	180 00 00	16.090	85 54 51	1.147	16.050	-63343.672	41692.334	40.538	46.476
13B - 27	89 59 59	19.323	355 54 50	19.274	-1.377	-63324.398	41690.958	55.211	1064.147
13B - 22	90 00 14	26.985	265 55 4	-1.921	-26.917	-63326.319	41664.041	26.917	-51.707

540 00 00 92.618 1042.948

AREA: 521.474 m² 157.745 T

10-6

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
13B - 25	180 00 1	20.660	175 54 51	-20.608	1.472	-63364.280	41693.807	1.472	-30.334
13B - 28	89 59 37	11.743	85 54 28	.838	11.713	-63363.442	41705.520	14.657	12.282
13B - 29	90 00 20	31.373	355 54 48	31.294	-2.236	-63332.148	41703.284	24.134	755.242
13B - 30	180 00 5	8.607	355 54 53	8.585	-.613	-63323.563	41702.671	21.285	182.738
13B - 27	90 00 28	11.743	265 55 21	-.835	-11.713	-63324.398	41690.958	8.959	-7.480
13B - 26	89 59 29	19.323	175 54 50	-19.274	1.377	-63343.672	41692.334	-1.377	26.540
	720 00 00	103.449							938.987
AREA:	469.493 m ²	142.021 T							

10-2

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
13B - 29	89 59 46	8.607	175 54 53	-8.585	.613	-63332.148	41703.284	.613	-5.262
13B - 31	89 59 57	14.653	85 54 50	1.044	14.616	-63331.104	41717.900	15.842	16.540
13B - 8	91 3 19	6.487	356 58 9	6.478	-.343	-63324.626	41717.557	30.115	195.090
13B - 9	134 2 6	2.993	311 00 15	1.964	-2.259	-63322.662	41715.298	27.513	54.035
13B - 30	134 54 52	12.659	265 55 7	-.901	-12.627	-63323.563	41702.671	12.627	-11.376
	540 00 00	45.399							249.027
AREA:	124.513 m ²	37.665 T							

10-8

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
13B - 28	89 59 58	31.373	175 54 48	-31.294	2.236	-63363.442	41705.520	2.236	-69.972
13B - 5	89 59 38	11.755	85 54 26	.839	11.725	-63362.603	41717.245	16.197	13.589
13B - 6	137 56 17	2.982	43 50 43	2.151	2.066	-63360.452	41719.311	29.988	64.504
13B - 7	137 38 5	1.820	1 28 48	1.819	.047	-63358.633	41719.358	32.101	58.391
13B - 31	175 29 18	27.567	356 58 6	27.529	-1.458	-63331.104	41717.900	30.690	844.858
13B - 29	88 56 44	14.653	265 54 50	-1.044	-14.616	-63332.148	41703.284	14.616	-15.260
	720 00 00	90.150							896.110
AREA:	448.055 m ²	135.536 T							

10-9

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
13B - 23	89 59 55	20.662	175 54 46	-20.609	1.473	-63365.428	41677.758	1.473	-30.357
13B - 25	89 59 45	16.090	85 54 31	1.148	16.049	-63364.280	41693.807	18.994	21.805
13B - 26	90 00 20	20.660	355 54 51	20.608	-1.472	-63343.672	41692.334	33.571	691.824
13B - 24	90 00 00	16.090	265 54 51	-1.146	-16.050	-63344.818	41676.285	16.050	-18.401
	360 00 00	73.502							664.870
AREA:	332.435 m ²	100.561 T							

10-10

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
13B - 19	89 59 55	20.664	175 54 47	-20.612	1.473	-63366.778	41658.895	1.473	-30.361
13B - 23	89 59 36	18.911	85 54 23	1.350	18.863	-63365.428	41677.758	21.809	29.442
13B - 24	90 00 23	20.662	355 54 46	20.609	-1.473	-63344.818	41676.285	39.199	807.863
13B - 21	90 00 5	10.895	265 54 51	-.776	-10.868	-63345.595	41665.417	26.859	-20.850
13B - 20	180 00 1	8.016	265 54 52	-.571	-7.996	-63346.166	41657.422	7.996	-4.566

540 00 00 79.148

781.527

AREA: 390.763 m² 118.206 T

10-11

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
13B - 12	180 00 12	19.882	175 54 51	-19.832	1.417	-63367.961	41642.359	1.417	-28.101
13B - 19	89 59 38	16.578	85 54 29	1.183	16.536	-63366.778	41658.895	19.369	22.913
13B - 20	90 00 18	20.664	355 54 47	20.612	-1.473	-63346.166	41657.422	34.432	709.708
13B - 17	90 00 4	16.578	265 54 51	-1.181	-16.536	-63347.347	41640.886	16.424	-19.400
13B - 32	89 59 48	.784	175 54 39	-.782	.056	-63348.129	41640.942	-.056	.043
	540 00 00	74.486							685.164
AREA:	342.582 m²	103.631 T							

10-10

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
13B - 14	90 2 11	19.306	175 54 51	-19.256	1.376	-63369.761	41617.207	1.376	-26.496
13B - 10	89 59 29	11.737	85 54 20	.838	11.707	-63368.923	41628.914	14.458	12.115
13B - 33	89 58 20	19.311	355 52 40	19.261	-1.388	-63349.661	41627.525	24.777	477.237
13B - 34	90 00 00	11.725	265 52 40	-.843	-11.694	-63350.504	41615.831	11.694	-9.855
	360 00 00	62.079							453.000

AREA: 226.500 m² 68.516 T

10-14

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
13B - 36	89 59 42	20.112	175 54 51	-20.061	1.433	-63348.859	41630.723	1.433	-28.747
13B - 32	90 00 1	10.245	85 54 52	.730	10.218	-63348.129	41640.942	13.084	9.550
13B - 17	89 59 47	.784	355 54 39	.782	-.056	-63347.347	41640.886	23.247	18.176
13B - 13	180 00 8	19.327	355 54 47	19.278	-1.378	-63328.069	41639.509	21.814	420.536
13B - 35	90 00 22	10.244	265 55 9	-.729	-10.218	-63328.798	41629.290	10.218	-7.448
	540 00 00	60.712							412.067
AREA:	204.033 m ²	62.325 T							

13-15

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
13B - 18	89 57 28	20.113	175 52 37	-20.060	1.446	-63349.090	41627.485	1.446	-29.007
13B - 36	90 2 11	3.247	85 54 48	.231	3.239	-63348.859	41630.723	6.131	1.418
13B - 35	90 00 3	20.112	355 54 51	20.061	-1.433	-63328.798	41629.290	7.937	159.224
13B - 11	90 00 18	3.260	265 55 9	-.232	-3.252	-63329.030	41626.039	3.252	-.754

360 00 00 46.732

130.881

AREA: 65.440 m² 19.795 T

4-1

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
14B - 1	87 50 22	16.638	173 44 27	-16.539	1.814	-63413.188	41604.715	1.814	-30.001
14B - 2	136 25 14	5.030	130 9 41	-3.244	3.844	-63416.432	41608.559	7.472	-24.239
14B - 33	135 45 59	20.805	85 55 40	1.477	20.752	-63414.954	41629.311	32.068	47.377
14B - 32	89 58 25	20.146	355 54 5	20.095	-1.440	-63394.859	41627.871	51.381	1032.496
14B - 35	89 59 58	4.733	265 54 3	-.338	-4.721	-63395.198	41623.151	45.221	-15.298
14B - 36	180 00 2	20.302	265 54 5	-1.451	-20.250	-63396.649	41602.901	20.250	-29.382

720 00 00 87.654

980.951

AREA: 490.475 m² 148.368 T

14

14-2

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
14B - 36	132 59 37	16.256	173 44 18	-16.159	1.773	-63396.649	41602.901	1.773	-28.649
14B - 35	92 9 47	20.302	85 54 5	1.451	20.250	-63395.198	41623.151	23.796	34.527
14B - 34	90 00 4	19.804	355 54 9	19.753	-1.415	-63375.445	41621.736	42.631	842.090
14B - 10	90 00 17	17.374	265 54 26	-1.240	-17.330	-63376.685	41604.406	23.886	-29.618
14B - 11	134 50 15	5.022	220 44 41	-3.805	-3.278	-63380.490	41601.128	3.278	-12.472
	540 00 00	78.758							805.876
AREA:	402.938 _{sq}	121.888	T						

14-4

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
14B - 35	89 59 34	19.804	175 54 9	-19.753	1.415	-63395.198	41623.151	1.415	-27.950
14B - 32	89 59 54	4.733	85 54 3	.338	4.721	-63394.859	41627.871	7.551	2.554
14B - 30	180 00 1	7.532	85 54 4	.538	7.513	-63394.321	41635.384	19.784	10.651
14B - 31	270 00 2	20.150	175 54 6	-20.098	1.440	-63414.419	41636.824	28.737	-577.567
14B - 27	90 1 33	10.644	85 55 39	.756	10.617	-63413.663	41647.441	40.794	30.836
14B - 26	89 58 25	17.203	355 54 4	17.159	-1.230	-63396.504	41646.212	50.182	861.072
14B - 24	180 00 1	16.934	355 54 5	16.891	-1.210	-63379.614	41645.001	47.742	806.395
14B - 25	179 59 58	5.818	355 54 3	5.803	-.416	-63373.811	41644.586	46.116	267.615
14B - 34	90 00 32	22.908	265 54 35	-1.634	-22.850	-63375.445	41621.736	22.850	-37.336
	1260 00 00	125.726							1336.271
AREA:	668.135 ^m	202.111 T							

14-5

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
14B - 24	89 59 47	5.818	175 54 3	-5.803	.416	-63379.614	41645.001	.416	-2.414
14B - 23	90 00 1	6.553	85 54 4	.468	6.536	-63379.145	41651.538	7.368	3.451
14B - 22	89 59 47	5.818	355 53 51	5.803	-.416	-63373.343	41651.122	13.488	78.266
14B - 25	90 00 25	6.553	265 54 16	-.468	-6.536	-63373.811	41644.586	6.536	-3.058
	360 00 00	24.742							76.245
AREA:	38.122 ^m	11.532 T							

4-6

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
14B - 26	90 00 1	16.934	175 54 5	-16.891	1.210	-63396.504	41646.212	1.210	-20.437
14B - 28	89 59 57	2.921	85 54 2	.209	2.913	-63396.296	41649.125	5.334	1.113
14B - 20	180 00 5	8.820	85 54 7	.630	8.797	-63395.665	41657.922	17.045	10.743
14B - 19	179 59 56	7.333	85 54 3	.524	7.315	-63395.141	41665.237	33.157	17.380
14B - 18	89 59 57	22.750	355 54 00	22.692	-1.627	-63372.450	41663.611	38.845	881.451
14B - 22	90 00 37	12.521	265 54 37	-.893	-12.489	-63373.343	41651.122	24.729	-22.082
14B - 23	89 59 14	5.818	175 53 51	-5.803	.416	-63379.145	41651.538	12.656	-73.438
14B - 24	270 00 13	6.553	265 54 4	-.468	-6.536	-63379.614	41645.001	6.536	-3.061
	1080 00 00	83.650							791.668
AREA:	395.834 ^m	119.739 T							

4-7

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
14B - 19	89 59 32	22.750	175 54 00	-22.691	1.627	-63395.141	41665.237	1.627	-36.919
14B - 17	90 00 5	11.701	85 54 5	.836	11.671	-63394.305	41676.908	14.924	12.480
14B - 16	89 59 55	22.748	355 54 00	22.690	-1.626	-63371.615	41675.282	24.968	566.528
14B - 18	90 00 28	11.701	265 54 28	-.835	-11.671	-63372.450	41663.611	11.671	-9.745
	360 00 00	68.900							532.345
AREA:	266.172 m ²	80.517 T							

14-8

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
14B - 15	180 00 4	17.217	175 54 4	-17.173	1.231	-63411.478	41678.139	1.231	-21.139
14B - 12	90 1 36	18.026	85 55 40	1.280	17.980	-63410.198	41696.119	20.441	26.166
14B - 14	89 58 25	20.981	355 54 5	20.928	-1.500	-63389.270	41694.619	36.922	772.688
14B - 13	179 59 58	18.991	355 54 3	18.943	-1.358	-63370.328	41693.262	34.065	645.276
14B - 16	90 00 18	18.026	265 54 21	-1.287	-17.980	-63371.615	41675.282	14.727	-18.953
14B - 17	89 59 39	22.748	175 54 00	-22.690	1.626	-63394.305	41676.908	-1.626	36.894
	720 00 00	115.989							1440.932
AREA:	720.466 m ²	217.941 T							

14-9

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
148 - 14	89 59 29	18.991	175 54 3	-18.942	1.358	-63389.270	41694.619	1.358	-25.723
148 - 37	90 00 2	25.875	85 54 5	1.849	25.809	-63387.421	41720.428	28.524	52.752
148 - 6	96 25 2	2.516	2 19 7	2.514	.102	-63384.907	41720.530	54.434	136.852
148 - 7	171 46 35	9.788	354 5 42	9.736	-1.007	-63375.171	41719.523	53.529	521.158
148 - 8	177 27 36	4.889	351 33 18	4.836	-.718	-63370.335	41718.805	51.804	250.524
148 - 9	131 57 36	2.997	303 30 54	1.655	-2.499	-63368.680	41716.306	48.587	80.411
148 - 13	142 23 40	23.103	265 54 34	-1.648	-23.044	-63370.328	41693.262	23.044	-37.976
	900 00 00	88.159							977.998
AREA:	488.999m ²	147.922 T							

14-10

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
14B - 37	184 33 45	17.631	2 19 6	17.617	.713	-63387.421	41720.428	.713	12.560
14B - 14	83 34 59	25.875	265 54 5	-1.849	-25.809	-63389.270	41694.619	-24.382	45.092
14B - 12	90 00 00	20.981	175 54 5	-20.928	1.500	-63410.198	41696.119	-48.691	1018.985
14B - 3	90 1 35	21.673	85 55 40	1.539	21.618	-63408.659	41717.737	-25.574	-39.360
14B - 4	136 55 52	2.990	42 51 32	2.192	2.034	-63406.467	41719.771	-1.922	-4.213
14B - 5	134 53 49	1.430	357 45 21	1.429	-.056	-63405.038	41719.715	.056	.080
	720 00 00	90.580							1033.144
AREA:	516.572	156.263 T							

14-12

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
14B - 21	90 00 2	17.208	175 54 5	-17.164	1.230	-63412.830	41659.152	1.230	-21.112
14B - 15	90 1 34	19.034	85 55 39	1.352	18.986	-63411.478	41678.139	21.446	28.990
14B - 17	89 58 25	17.217	355 54 4	17.173	-1.231	-63394.305	41676.908	39.202	673.215
14B - 19	90 00 1	11.701	265 54 5	-.836	-11.671	-63395.141	41665.237	26.300	-21.994
14B - 20	179 59 58	7.333	265 54 3	-.524	-7.315	-63395.665	41657.922	7.315	-3.834

540 00 00 72.493

655.265

AREA: 327.632 m² 99.108 T

4-10

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
14B - 33	90 00 1	20.146	175 54 5	-20.095	1.440	-63414.954	41629.311	1.440	-28.936
14B - 31	90 1 35	7.532	85 55 40	.535	7.513	-63414.419	41636.824	10.393	5.559
14B - 30	89 58 26	20.150	355 54 6	20.098	-1.440	-63394.321	41635.384	16.466	330.940
14B - 32	89 59 58	7.532	265 54 4	-.538	-7.513	-63394.859	41627.871	7.513	-4.044
	360 00 00	55.360							303.517

AREA: 151.758 m² 45.907 T

14-14

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
14B - 27	90 00 2	17.203	175 54 4	-17.158	1.230	-63413.663	41647.441	1.230	-21.105
14B - 29	90 1 37	2.921	85 55 41	.207	2.913	-63413.456	41650.355	5.372	1.114
14B - 28	89 58 25	17.204	355 54 6	17.160	-1.230	-63396.296	41649.125	7.056	121.083
14B - 26	89 59 56	2.921	265 54 2	-.209	-2.913	-63396.504	41646.212	2.913	-.608
	360 00 00	40.249							100.484

AREA: 50.242 m² 15.198 T

14-15

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
14B - 29	89 59 59	17.204	175 54 6	-17.160	1.230	-63413.456	41650.355	1.230	-21.107
14B - 21	90 1 33	8.820	85 55 39	.626	8.798	-63412.830	41659.152	11.257	7.051
14B - 20	89 58 26	17.208	355 54 5	17.164	-1.230	-63395.665	41657.922	18.825	323.117
14B - 28	90 00 2	8.820	265 54 7	-.630	-8.797	-63396.296	41649.125	8.797	-5.544

360 00 00 52.052 303.517

AREA: 151.753 m² 45.906 T

15-1

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
15B - 45	133 52 45	16.130	173 44 43	-16.034	1.757	-63442.248	41607.900	1.757	-28.172
15B - 48	93 45 15	14.449	87 29 58	.630	14.435	-63441.617	41622.335	17.950	11.315
15B - 46	180 00 00	10.179	87 29 58	.444	10.169	-63441.173	41632.504	42.554	18.898
15B - 10	90 00 00	20.385	357 29 58	20.366	-.889	-63420.808	41631.615	51.833	1055.615
15B - 8	88 25 54	22.337	265 55 52	-1.585	-22.281	-63422.393	41609.334	28.663	-45.430
15B - 9	133 56 6	4.978	219 51 58	-3.821	-3.191	-63426.214	41606.143	3.191	-12.192
	720 00 00	88.458							1000.033
AREA:	500.016	151.255 T							

D
15

15-0

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
15B - 11	91 33 59	39.994	177 29 58	-39.956	1.745	-63460.764	41633.360	1.745	-69.723
15B - 13	88 26 1	14.466	85 55 59	1.026	14.430	-63459.738	41647.790	17.920	18.385
15B - 12	91 33 59	39.994	357 29 58	39.956	-1.745	-63419.782	41646.045	30.605	1222.853
15B - 10	88 26 1	14.466	265 55 59	-1.026	-14.430	-63420.808	41631.615	14.430	-14.805

360 00 00 108.920

1156.710

AREA: 578.355 m² 174.952 T

15-4

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
15B - 13	91 34 4	39.994	177 29 58	-39.956	1.745	-63459.738	41647.790	1.745	-69.723
15B - 18	88 25 56	11.967	85 55 54	.849	11.937	-63458.889	41659.727	15.427	13.097
15B - 16	91 34 10	23.072	357 30 4	23.050	-1.006	-63435.839	41658.721	26.358	607.551
15B - 15	88 26 6	2.524	265 56 10	-.179	-2.518	-63436.017	41656.203	22.834	-4.085
15B - 14	271 33 50	16.922	357 30 00	16.906	-.738	-63419.112	41655.465	19.578	330.983
15B - 12	88 25 54	9.444	265 55 54	-.670	-9.420	-63419.782	41646.045	9.420	-6.311
	720 00 00	103.923							871.513

AREA: 435.756 m² 131.816 T

15-5

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
15B - 15	91 34 12	16.922	177 30 00	-16.906	.738	-63436.017	41656.203	.738	-12.476
15B - 16	88 26 10	2.524	85 56 10	.179	2.518	-63435.839	41658.721	3.994	.714
15B - 17	180 00 00	4.239	85 56 10	.300	4.228	-63435.538	41662.949	10.740	3.226
15B - 19	91 33 48	16.923	357 29 58	16.907	-.738	-63418.632	41662.211	14.230	240.580
15B - 14	88 25 50	6.763	265 55 48	-.480	-6.746	-63419.112	41655.465	6.746	-3.238

540 00 00	47.371	228.807
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AREA: 114.403 m² 34.607 T

15-6

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
15B - 17	91 34 2	16.923	177 29 58	-16.907	.738	-63435.538	41662.949	.738	-12.477
15B - 21	88 26 12	15.690	85 56 10	.1112	15.651	-63434.426	41678.600	17.128	19.046
15B - 20	92 33 50	16.934	358 30 00	16.929	-.443	-63417.498	41678.157	32.335	547.386
15B - 19	87 25 56	15.986	265 55 56	-1.134	-15.946	-63418.632	41662.211	15.946	-18.082

360 00 00 65.533

535.872

AREA: 267.936 m² 81.050 T

15-7

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
15B - 22	180 00 00	5.967	178 30 00	-5.965	.156	-63440.391	41678.756	.156	-.930
15B - 37	89 59 59	6.150	88 29 59	.161	6.148	-63440.230	41684.904	6.460	1.040
15B - 36	180 00 4	6.108	88 30 3	.160	6.106	-63440.070	41691.009	18.713	2.990
15B - 35	89 59 59	23.452	358 30 2	23.444	-.614	-63416.627	41690.396	24.205	567.457
15B - 20	87 25 44	12.270	265 55 46	-.871	-12.239	-63417.498	41678.157	11.352	-9.887
15B - 21	92 34 14	16.934	178 30 00	-16.929	.443	-63434.426	41678.600	-.443	7.499
	720 00 00	70.881							568.168
AREA:	284.084 m ²	85.935 T							

15-8

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
15B - 36	92 33 52	23.452	178 30 2	-23.444	.614	-63440.070	41691.009	.614	-14.394
15B - 34	89 59 56	5.221	88 29 58	.137	5.219	-63439.934	41696.228	6.446	.881
15B - 26	90 30 1	4.399	358 59 59	4.398	-.077	-63435.535	41696.151	11.588	50.968
15B - 24	180 00 1	19.297	359 00 00	19.294	-.337	-63416.242	41695.815	11.175	215.607
15B - 35	86 56 10	5.433	265 56 10	-.385	-5.419	-63416.627	41690.396	5.419	-2.086

540 00 00 57.802

250.976

AREA: 125.488 m² 37.960 T

15-9

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
15B - 26	93 4 5	19.297	179 00 00	-19.294	.337	-63435.535	41696.151	.337	-6.501
15B - 28	90 00 00	10.205	89 00 00	.178	10.204	-63435.357	41706.355	10.877	1.937
15B - 33	90 00 00	6.979	359 00 00	6.978	-.122	-63428.379	41706.233	20.959	146.260
15B - 27	179 59 57	12.864	358 59 57	12.862	-.225	-63415.517	41706.009	20.613	265.128
15B - 24	86 55 58	10.220	265 55 55	-.725	-10.194	-63416.242	41695.815	10.194	-7.390
	540 00 00	59.565							399.433

AREA: 199.716 m² 60.414 T

15-10

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
15B - 33	93 4 5	12.864	178 59 57	-12.862	.225	-63428.379	41706.233	.225	-2.893
15B - 32	90 00 3	14.049	89 00 00	.245	14.047	-63428.134	41720.281	14.497	3.554
15B - 5	90 27 50	3.526	359 27 50	3.526	-.033	-63424.608	41720.248	28.511	100.529
15B - 6	178 59 30	7.940	358 27 20	7.937	-.214	-63416.671	41720.034	28.264	224.331
15B - 7	133 7 38	3.001	311 34 58	1.992	-2.245	-63414.679	41717.789	25.805	51.403
15B - 27	134 20 54	11.810	265 55 52	-.838	-11.780	-63415.517	41706.009	11.780	-9.871
	720 00 00	53.190							367.053
AREA:	183.526 m ²	55.516 T							

15-11

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
158 - 29	180 00 2	2.058	179 00 2	-2.058	.036	-63437.415	41706.391	.036	-.074
15B - 41	89 59 59	4.523	89 00 1	.079	4.522	-63437.336	41710.913	4.594	.362
15B - 40	90 00 1	3.502	359 00 2	3.502	-.061	-63433.834	41710.852	9.054	31.706
15B - 39	270 00 00	9.482	89 00 2	.165	9.481	-63433.669	41720.332	18.474	3.055
15B - 32	90 27 48	5.535	359 27 50	5.535	-.052	-63428.134	41720.281	27.903	154.443
15B - 33	89 32 10	14.049	269 00 00	-.245	-14.047	-63428.379	41706.233	13.804	-3.384
15B - 28	90 00 00	6.979	179 00 00	-6.978	.122	-63435.357	41706.355	-.122	.851
	900 00 00	46.128							186.959
AREA:	93.479 m ²	28.277 T							

15-12

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
15B - 30	89 59 58	18.134	178 59 59	-18.131	.317	-63455.546	41706.708	.317	-5.747
15B - 3	86 55 58	11.730	85 55 57	.832	11.700	-63454.714	41718.408	12.333	10.261
15B - 4	137 16 19	3.069	43 12 16	2.237	2.101	-63452.477	41720.509	26.134	58.461
15B - 31	136 15 32	15.306	359 27 48	15.306	-.143	-63437.171	41720.365	28.092	429.967
15B - 41	89 32 12	9.454	269 00 00	-.165	-9.452	-63437.336	41710.913	18.496	-3.051
15B - 29	180 00 1	4.523	269 00 1	-.079	-4.522	-63437.415	41706.391	4.522	-.356
	720 00 00	62.216							489.534
AREA:	244.767 m ²	74.042 T							

15-10

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
15B - 25	179 59 58	16.340	178 59 57	-16.338	.285	-63456.272	41696.514	.285	-4.656
15B - 30	86 55 38	10.220	85 55 35	.726	10.194	-63455.546	41706.708	10.765	7.815
15B - 29	93 4 24	18.134	358 59 59	18.131	-.317	-63437.415	41706.391	20.642	374.255
15B - 28	180 00 3	2.058	359 00 2	2.058	-.036	-63435.357	41706.355	20.290	41.748
15B - 26	89 59 58	10.205	269 00 00	-.178	-10.204	-63435.535	41696.151	10.050	-1.789
15B - 34	89 59 59	4.399	178 59 59	-4.398	.077	-63439.934	41696.228	-.077	.338
	720 00 00	61.356							417.712
AREA:	208.856 m ²	63.179 T							

15-14

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
15B - 38	89 59 58	16.841	178 30 1	-16.835	.441	-63457.066	41685.345	.441	-7.424
15B - 25	87 26 00	11.197	85 56 1	.794	11.169	-63456.272	41696.514	12.051	9.568
15B - 34	93 3 56	16.340	358 59 57	16.338	-.285	-63439.934	41696.228	22.934	374.693
15B - 36	89 30 1	5.221	268 29 58	-.137	-5.219	-63440.070	41691.009	17.430	-2.382
15B - 37	180 00 5	6.108	268 30 3	-.160	-6.106	-63440.230	41684.904	6.106	-.975

540 00 00 55.707

373.479

AREA: 186.739 m² 56.488 T

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
15B - 23	89 59 56	17.117	178 29 55	-17.111	.448	-63457.503	41679.205	.448	-7.665
15B - 38	87 25 49	6.156	85 55 44	.437	6.140	-63457.066	41685.345	7.037	3.075
15B - 37	92 34 17	16.841	358 30 1	16.835	-.441	-63440.230	41684.904	12.736	214.415
15B - 22	89 59 58	6.150	268 29 59	-.161	-6.148	-63440.391	41678.756	6.148	-.989
	360 00 00	46.264							
AREA:	104.417 m ²	31.586 T							208.835

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
15B - 18	91 33 54	23.072	177 30 4	-23.050	1.006	-63458.889	41659.727	1.006	-23.188
15B - 23	88 25 43	19.527	85 55 47	1.386	19.478	-63457.503	41679.205	21.490	29.785
15B - 22	92 34 8	17.117	358 29 55	17.111	-.448	-63440.391	41678.756	40.519	693.336
15B - 21	180 00 5	5.967	358 30 00	5.965	-.156	-63434.426	41678.600	39.915	238.092
15B - 17	87 26 10	15.690	265 56 10	-1.112	-15.651	-63435.538	41662.949	24.107	-26.806
15B - 16	180 00 00	4.239	265 56 10	-.300	-4.228	-63435.839	41658.721	4.228	-1.270

720 00 00 85.612

909.949

AREA: 454.974 m² 137.629 T

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
15B - 41	90 00 00	3.502	179 00 2	-3.502	.061	-63437.336	41710.913	.061	-.213
15B - 31	89 59 58	9.454	89 00 00	.165	9.452	-63437.171	41720.365	9.574	1.579
15B - 39	90 27 48	3.502	359 27 48	3.502	-.033	-63433.669	41720.332	18.994	66.522
15B - 40	89 32 14	9.482	269 00 2	-.165	-9.481	-63433.834	41710.852	9.481	-1.568
	360 00 00	25.940							66.320
AREA:	33.160 m'	10.030 T							

5-19

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
15B - 47	89 59 49	19.889	177 29 47	-19.870	.869	-63461.487	41623.204	.869	-17.266
15B - 11	88 25 39	10.181	85 55 26	.724	10.156	-63460.764	41633.360	11.893	8.606
15B - 46	91 34 31	19.609	357 29 57	19.590	-.856	-63441.173	41632.504	21.193	415.177
15B - 48	90 00 1	10.179	267 29 58	-.444	-10.169	-63441.617	41622.335	10.169	-4.516
	360 00 00	59.858							402.001
AREA:	201.000	60.802 T							

15-20

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
15B - 1	86 14 44	16.820	173 44 42	-16.720	1.833	-63458.968	41609.733	1.833	-30.647
15B - 2	135 58 38	5.012	129 43 20	-3.203	3.855	-63462.171	41613.588	7.520	-24.086
15B - 47	136 12 48	9.641	85 56 8	.683	9.616	-63461.487	41623.204	20.992	14.343
15B - 48	91 33 39	19.889	357 29 47	19.870	-1.869	-63441.617	41622.335	29.739	590.910
15B - 45	90 00 11	14.449	267 29 58	-.630	-14.435	-63442.248	41607.900	14.435	-9.099
	540 00 00	65.811							541.421
AREA:	270.710	81.889	T						

16-1

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
16B - 1	87 47 5	16.047	173 43 30	-15.951	1.754	-63509.527	41615.297	1.754	-27.978
16B - 2	138 14 55	5.009	131 58 25	-3.350	3.724	-63512.877	41619.021	7.232	-24.227
16B - 24	133 57 19	46.411	85 55 44	3.295	46.294	-63509.582	41665.315	57.250	188.638
16B - 23	90 00 38	18.329	355 56 22	18.283	-1.298	-63491.299	41664.017	102.246	1869.363
16B - 22	90 00 5	8.026	265 56 27	-.568	-8.006	-63491.867	41656.011	92.943	-52.800
16B - 21	269 59 57	21.632	355 56 24	21.578	-1.532	-63470.289	41654.480	83.406	1799.743
16B - 20	89 59 54	15.785	265 56 18	-1.118	-15.745	-63471.407	41638.735	66.129	-73.932
16B - 33	90 00 14	4.097	175 56 32	-4.087	.290	-63475.493	41639.024	50.674	-207.084
16B - 13	179 59 57	10.073	175 56 29	-10.047	.713	-63485.541	41639.737	51.677	-519.219
16B - 14	179 59 57	6.160	175 56 26	-6.145	.436	-63491.685	41640.173	52.826	-324.610
16B - 16	269 59 59	26.698	265 56 25	-1.890	-26.631	-63493.576	41613.543	26.631	-50.335

1620 00 00 178.267

2577.557

AREA: 1288.778 m² 389.855 T

16

16-2

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
16B - 16	87 47 2	6.165	173 43 24	-6.128	.674	-63493.576	41613.543	.674	-4.130
16B - 14	92 13 1	26.698	85 56 25	1.890	26.631	-63491.685	41640.173	27.979	52.883
16B - 13	90 00 1	6.160	355 56 26	6.145	-.436	-63485.541	41639.737	54.174	332.893
16B - 12	90 00 4	10.767	265 56 30	-.762	-10.740	-63486.303	41628.998	42.998	-32.764
16B - 15	179 59 52	16.170	265 56 22	-1.145	-16.129	-63487.448	41612.869	16.129	-18.467
	540 00 00	65.960							330.414
AREA:	165.207 m ²	49.975 T							

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
16B - 15	133 39 57	10.622	173 43 29	-10.558	1.161	-63487.448	41612.869	1.161	-12.257
16B - 12	92 12 53	16.170	85 56 22	1.145	16.129	-63486.303	41628.998	18.451	21.126
16B - 11	90 00 4	14.169	355 56 26	14.133	-1.003	-63472.170	41627.995	33.577	474.543
16B - 9	89 59 41	13.134	265 56 7	-0.931	-13.101	-63473.101	41614.894	19.473	-18.129
16B - 10	134 7 25	4.950	220 3 32	-3.789	-3.186	-63476.890	41611.708	3.186	-12.071
	540 00 00	59.045							453.211

AREA: 226.605 m² 68.548 T

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
16B - 12	90 00 16	14.169	175 56 26	-14.133	1.003	-63486.303	41628.998	1.003	-14.175
16B - 13	90 00 4	10.767	85 56 30	.762	10.740	-63485.541	41639.737	12.746	9.712
16B - 33	89 59 59	10.073	355 56 29	10.047	-.713	-63475.493	41639.024	22.773	228.809
16B - 32	89 59 42	4.415	265 56 11	-.313	-4.404	-63475.806	41634.620	17.656	-5.524
16B - 31	270 00 1	4.097	355 56 12	4.087	-.290	-63471.719	41634.330	12.961	52.966
16B - 11	89 59 58	6.351	265 56 10	-.450	-6.335	-63472.170	41627.995	6.335	-2.851
	720 00 00	49.872							268.936
AREA:	134.468 m ²	40.676 T							

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
16B - 32	90 00 00	4.097	175 56 12	-4.087	.290	-63475.806	41634.620	.290	-1.185
16B - 33	89 59 59	4.415	85 56 11	.313	4.404	-63475.493	41639.024	4.985	1.559
16B - 20	90 00 21	4.097	355 56 32	4.087	-.290	-63471.407	41638.735	9.099	37.183
16B - 31	89 59 40	4.416	265 56 12	-.313	-4.405	-63471.719	41634.330	4.405	-1.378
.	360 00 00	17.025							36.180

AREA: 18.090 m² 5.472 T

16-7

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
16B - 22	90 00 14	21.632	175 56 24	-21.578	1.532	-63491.867	41656.011	1.532	-33.057
16B - 23	90 00 3	8.026	85 56 27	.568	8.006	-63491.299	41664.017	11.069	6.288
16B - 25	179 59 59	11.842	85 56 26	.838	11.812	-63490.460	41675.829	30.886	25.891
16B - 26	90 00 1	21.634	355 56 27	21.580	-1.531	-63468.881	41674.298	41.167	888.371
16B - 21	89 59 43	19.868	265 56 10	-1.408	-19.818	-63470.289	41654.480	19.818	-27.903

540 00 00 83.002

859.590

AREA: 429.795 m² 130.013 T

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
16B - 24	89 59 56	18.329	175 56 22	-18.283	1.298	-63509.582	41665.315	1.298	-23.731
16B - 27	89 59 21	23.943	85 55 43	1.700	23.883	-63507.882	41689.198	26.479	45.014
16B - 28	90 00 42	39.959	355 56 25	39.859	-2.829	-63468.023	41686.369	47.533	1894.617
16B - 26	89 59 38	12.101	265 56 3	-.858	-12.071	-63468.881	41674.298	32.633	-27.999
16B - 25	90 00 24	21.634	175 56 27	-21.580	1.531	-63490.460	41675.829	22.093	-476.760
16B - 23	269 59 59	11.842	265 56 26	-.838	-11.812	-63491.299	41664.017	11.812	-9.901
	720 00 00	127.808							1401.239
AREA:	700.619 m ²	211.937 T							

16-9

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A	
16B - 27	90 00 14	39.959	175 56 25	-39.859	2.829	-63507.882	41689.198	2.829	-112.761	
16B - 29	89 59 19	14.973	85 55 44	1.063	14.935	-63506.819	41704.133	20.593	21.890	
16B - 30	90 00 40	39.957	355 56 24	39.857	-2.829	-63466.962	41701.304	32.699	1303.284	
16B - 28	89 59 47	14.973	265 56 11	-1.061	-14.935	-63468.023	41686.369	14.935	-15.846	
360 00 00		109.862								1196.567
AREA:	598.283 m²	180.980 T								

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
16B - 29	90 00 6	39.957	175 56 24	-39.857	2.829	-63506.819	41704.133	2.829	-112.755
16B - 3	89 59 27	12.429	85 55 51	.882	12.398	-63505.937	41716.531	18.056	15.925
16B - 4	144 55 19	2.975	50 51 10	1.878	2.307	-63504.059	41718.838	32.761	61.525
16B - 5	143 33 23	5.590	14 24 33	5.414	1.391	-63498.645	41720.229	36.459	197.389
16B - 6	168 23 00	14.861	2 47 33	14.843	.724	-63483.802	41720.953	38.574	572.553
16B - 7	176 25 21	16.060	359 12 54	16.058	-.220	-63467.744	41720.733	39.078	627.514
16B - 8	133 3 8	2.981	312 16 2	2.005	-2.206	-63465.739	41718.527	36.652	73.487
16B - 30	133 40 16	17.266	265 56 18	-1.223	-17.223	-63466.962	41701.304	17.223	-21.063

1080 00 00	112.119	1414.576
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AREA: 707.288 m² 213.954 T

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
17B - 3	89 59 59	25.149	173 44 17	-24.999	2.743	-63592.897	41521.879	2.743	-68.572
17B - 4	134 22 56	4.976	128 7 13	-3.072	3.915	-63595.969	41525.794	9.401	-28.879
17B - 28	135 39 13	4.214	83 46 26	.457	4.189	-63595.512	41529.983	17.505	7.999
17B - 27	89 57 47	5.817	353 44 13	5.782	-.635	-63589.729	41529.348	21.060	121.775
17B - 26	269 59 58	5.841	83 44 11	.637	5.806	-63589.092	41535.154	26.232	16.717
17B - 21	90 00 6	22.815	353 44 17	22.679	-2.489	-63566.413	41532.666	29.549	670.150
17B - 25	89 59 37	.545	263 43 54	-.059	-.542	-63566.472	41532.124	26.519	-1.577
17B - 23	180 00 24	13.067	263 44 18	-1.425	-12.989	-63567.897	41519.135	12.989	-18.511

1080 00 00 82.424 699.100

AREA: 349.550 m² 105.739 T



17-2

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
17B - 23	89 59 58	8.000	173 44 16	-7.952	.873	-63567.897	41519.135	.873	-6.942
17B - 25	90 00 2	13.067	83 44 18	1.425	12.989	-63566.472	41532.124	14.734	20.998
17B" - 21	89 59 49	5.000	353 44 7	4.970	-.546	-63561.502	41531.579	27.177	135.069
17B - 24	180 00 24	3.000	353 44 31	2.982	-.327	-63558.520	41531.252	26.304	78.438
17B - 13	89 59 47	13.067	263 44 18	-1.425	-12.989	-63559.945	41518.263	12.989	-18.511
	540 00 00	42.134							209.053
AREA:	104.526 m'	31.619 T							

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
17B - 13	90 00 3	2.905	173 44 20	-2.887	.317	-63559.945	41518.263	.317	-.915
17B - 24	89 59 58	13.067	83 44 18	1.425	12.989	-63558.520	41531.252	13.622	19.414
17B - 18	179 59 58	11.217	83 44 16	1.224	11.150	-63557.297	41542.401	37.761	46.200
17B - 12	180 00 6	15.655	83 44 22	1.707	15.561	-63555.590	41557.963	64.472	110.060
17B - 14	89 59 48	2.905	353 44 10	2.888	-.317	-63552.702	41557.646	79.716	230.219
17B"- 11	90 00 6	27.154	263 44 16	-2.962	-26.992	-63555.663	41530.654	52.407	-155.224
17B - 15	180 00 1	12.784	263 44 17	-1.394	-12.708	-63557.058	41517.946	12.708	-17.720
	900 00 00	85.687							232.034
AREA:	116.017 m²	35.095 T							

17-4

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
17B - 15	90 00 2	11.630	173 44 17	-11.561	1.269	-63557.058	41517.946	1.269	-14.670
17B"- 11	90 00 00	12.784	83 44 17	1.394	12.708	-63555.663	41530.654	15.245	21.257
17B"- 14	89 59 58	11.631	353 44 15	11.561	-1.269	-63544.102	41529.385	26.684	308.496
17B"- 15	90 00 00	12.784	263 44 15	-1.394	-12.707	-63545.497	41516.677	12.707	-17.719
	360 00 00	48.829							297.363
AREA:	148.681 ^{sq}	44.976 T							

17-5

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
17B"- 15	90 00 3	10.064	173 44 19	-10.004	1.098	-63545.497	41516.677	1.098	-10.983
17B"- 14	89 59 56	12.784	83 44 15	1.395	12.707	-63544.102	41529.385	14.903	20.782
17B"- 12	90 00 1	10.064	353 44 16	10.004	-1.098	-63534.099	41528.287	26.512	265.212
17B"- 13	90 00 00	12.784	263 44 16	-1.394	-12.707	-63535.493	41515.580	12.707	-17.718
	360 00 00	45.696							257.292
AREA:	128.646 ^{mf}	38.915 T							

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
17B"- 13	89 59 49	14.858	173 44 8	-14.770	1.621	-63535.493	41515.580	1.621	-23.941
17B"- 12	90 00 8	12.784	83 44 16	1.394	12.707	-63534.099	41528.287	15.950	22.240
17B"- 10	90 00 00	14.858	353 44 16	14.770	-1.621	-63519.329	41526.666	27.036	399.310
17B - 17	90 00 3	12.784	263 44 19	-1.394	-12.708	-63520.724	41513.959	12.708	-17.718
	360 00 00	55.284							379.891
AREA:	189.945 m'	57.458 T							

17-7

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
17B - 17	90 00 12	10.356	173 44 27	-10.294	1.129	-63520.724	41513.959	1.129	-11.621
17B"- 10	89 59 52	12.784	83 44 19	1.394	12.708	-63519.329	41526.666	14.966	20.867
17B - 16	179 59 58	25.898	83 44 17	2.825	25.743	-63516.504	41552.410	53.417	150.892
17B - 7	222 22 29	1.710	126 6 46	-1.008	1.382	-63517.513	41553.792	80.542	-81.194
17B - 45	139 50 00	3.876	85 56 46	.274	3.866	-63517.239	41557.658	85.790	23.506
17B - 43	87 47 16	11.658	353 44 2	11.588	-1.272	-63505.650	41556.385	88.384	1024.202
17B"- 19	90 00 18	19.843	263 44 20	-2.164	-19.725	-63507.815	41536.661	67.387	-145.832
17B - 46	179 59 55	23.974	263 44 15	-2.615	-23.831	-63510.430	41512.830	23.831	-62.322
	1080 00 00	110.099							918.497
AREA:	459.248 m ²	138.922 T							

17-8

1053.227

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
17B"- 18	89 55 36	29.115	353 39 51	28.937	-3.213	-63478.878	41533.448	-3.213	-92.974
17B"- 32	92 17 25	7.442	265 57 16	-.525	-7.423	-63479.403	41526.025	-13.849	7.270
17B"- 31	87 46 49	14.384	173 44 5	-14.298	1.570	-63493.700	41527.594	-19.702	281.697
17B - 47	270 00 7	16.502	263 44 12	-1.800	-16.403	-63495.501	41511.191	-34.536	62.175
17B - 46	90 00 00	15.019	173 44 12	-14.929	1.638	-63510.430	41512.830	-49.300	735.999
17B"- 19	90 00 3	23.974	83 44 15	2.615	23.831	-63507.815	41536.661	-23.831	-62.322
	720 00 00	106.436							931.845
AREA:	465.922	140.941 T							

17-9

ISS. 2. 27

ST		AN	DIST	AZ	DX	DY	X	Y	DMD	2A
17B"-	32	89 59 53	14.384	353 44 5	14.298	-1.570	-63479.403	41526.025	-1.570	-22.447
17B -	1	92 12 28	10.486	265 56 33	-.742	-10.460	-63480.145	41515.565	-13.599	10.090
17B"-	2	133 20 38	8.436	219 17 11	-6.529	-5.342	-63486.674	41510.223	-29.401	191.965
17B -	47	134 27 19	8.880	173 44 30	-8.827	.968	-63495.501	41511.191	-33.774	298.123
17B"-	31	89 59 42	16.502	83 44 12	1.800	16.403	-63493.700	41527.594	-16.403	-29.530
		540 00 00	58.688							448.200
AREA:	224.100		67.790 T							

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
17B"- 19	87 43 11	29.115	173 39 51	-28.937	3.213	-63507.815	41536.661	3.213	-92.974
17B - 43	90 4 29	19.843	83 44 20	2.164	19.725	-63505.650	41556.385	26.151	56.593
17B - 42	90 00 3	7.090	353 44 23	7.048	-7.773	-63498.602	41555.612	45.102	317.887
17B - 41	179 59 48	21.259	353 44 11	21.132	-2.319	-63477.471	41553.293	42.009	887.721
17B"- 18	92 12 29	19.895	265 56 40	-1.407	-19.845	-63478.878	41533.448	19.845	-27.921

540 00 00 97.202

1141.306

AREA: 570.653 m² 172.622 T

17-11

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
17B - 42	87 47 22	21.259	173 44 11	-21.132	2.319	-63498.602	41555.612	2.319	-49.004
17B"- 16	89 59 59	12.801	83 44 10	1.397	12.725	-63497.206	41568.337	17.363	24.250
17B - 40	180 00 20	7.458	83 44 30	.813	7.413	-63496.393	41575.750	37.501	30.488
17B - 35	89 59 48	20.477	353 44 18	20.355	-2.233	-63476.038	41573.517	42.681	868.771
17B - 41	92 12 31	20.275	265 56 49	-1.433	-20.224	-63477.471	41553.293	20.224	-28.980
	540 00 00	82.270							845.525
AREA:	422.762 m ²	127.885 T							

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
17B - 36	180 00 4	19.528	173 44 22	-19.412	2.130	-63515.805	41577.880	2.130	-41.347
17B - 39	92 12 20	10.635	85 56 42	.752	10.608	-63515.053	41588.488	14.867	11.179
17B - 38	87 47 24	8.760	353 44 6	8.708	-.956	-63506.345	41587.532	24.519	213.511
17B - 37	270 46 10	9.252	84 30 16	.886	9.209	-63505.459	41596.741	32.772	29.035
17B - 10	89 14 4	27.553	353 44 20	27.389	-3.005	-63478.070	41593.736	38.976	1067.513
17B - 11	136 29 58	4.949	310 14 18	3.197	-3.778	-63474.873	41589.958	32.193	102.921
17B - 35	135 42 31	16.482	265 56 49	-1.165	-16.441	-63476.038	41573.517	11.974	-13.949
17B - 40	87 47 29	20.477	173 44 18	-20.355	2.233	-63496.393	41575.750	-2.233	45.452

1080 00 00	117.636	1414.317
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AREA:	707.158 m ²	213.915 T
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12-10

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
17B - 39	89 13 50	8.760	173 44 6	-8.708	.956	-63515.053	41588.488	.956	-8.324
17B - 8	92 12 31	5.584	85 56 37	.395	5.570	-63514.658	41594.058	7.482	2.955
17B - 9	135 10 16	4.988	41 6 53	3.758	3.280	-63510.900	41597.338	16.332	61.375
17B - 37	132 37 25	5.474	353 44 18	5.441	-.597	-63505.459	41596.741	19.015	103.460
17B - 38	90 45 58	9.252	264 30 16	-.886	-9.209	-63506.345	41587.532	9.209	-8.159

540 00 00 34.058 151.307

AREA: 75.653 m² 22.885 T

17-14

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
17B"- 17	89 59 45	19.242	173 44 15	-19.127	2.099	-63516.333	41570.436	2.099	-40.147
17B - 36	92 12 19	7.463	85 56 34	.528	7.444	-63515.805	41577.880	11.642	6.146
17B - 40	87 47 48	19.528	353 44 22	19.412	-2.130	-63496.393	41575.750	16.956	329.149
17B"- 16	90 00 8	7.458	263 44 30	-.813	-7.413	-63497.206	41568.337	7.413	-6.026
	360 00 00	53.691							289.122
AREA:	144.561 m ²	43.729 T							

17-16

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
17B"- 22	90 2 2	16.132	173 46 21	-16.037	1.750	-63576.681	41541.148	1.750	-28.064
17B - 20	89 58 37	3.360	83 44 58	.366	3.340	-63576.316	41544.488	6.840	2.502
17B - 50	179 59 21	15.651	83 44 19	1.707	15.558	-63574.609	41560.046	25.738	43.934
17B"- 20	90 00 45	16.133	353 45 4	16.037	-1.756	-63558.572	41558.290	39.540	634.102
17B - 18	89 59 15	19.005	263 44 19	-2.073	-18.892	-63560.644	41539.398	18.892	-39.159
	540 00 00	70.281							613.315
AREA:	306.657 ^{sq}	92.764 T							

17-17

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
17B - 19	90 00 6	17.510	173 44 24	-17.406	1.909	-63593.722	41546.398	1.909	-33.228
17B - 5	90 2 00	12.198	83 46 24	1.323	12.126	-63592.399	41558.524	15.945	21.095
17B - 6	134 19 21	4.935	38 5 45	3.884	3.045	-63588.515	41561.569	31.116	120.854
17B - 50	135 39 14	13.989	353 44 59	13.906	-1.523	-63574.609	41560.046	32.638	453.864
17B - 20	89 59 19	15.651	263 44 18	-1.707	-15.557	-63576.316	41544.488	15.557	-26.555
	540 00 00	64.283							536.029
AREA:	268.014 m ²	81.074 T							

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
17B - 22	179 59 55	5.821	173 44 12	-5.787	.635	-63594.879	41535.790	.635	-3.674
17B"- 23	90 2 5	7.301	83 46 17	.792	7.258	-63594.086	41543.047	8.528	6.755
17B"- 22	90 00 00	17.508	353 46 17	17.405	-1.900	-63576.681	41541.148	13.886	241.687
17B - 18	180 00 4	16.132	353 46 21	16.037	-1.750	-63560.644	41539.398	10.237	164.170
17B"- 21	89 58 1	7.866	263 44 22	-.858	-7.819	-63561.502	41531.579	.667	-.572
17B - 25	89 59 45	5.000	173 44 7	-4.970	.546	-63566.472	41532.124	-6.606	32.831
17B - 21	89 59 47	.545	83 43 54	.060	.542	-63566.413	41532.666	-5.519	-.328
17B - 26	270 00 23	22.815	173 44 17	-22.679	2.489	-63589.092	41535.154	-2.489	56.448
	1080 00 00	82.988							497.318
AREA:	248.659 m²	75.219 T							

17-19
2A

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	
17B - 28	90 00 2	5.817	173 44 13	-5.782	.635	-63595.512	41529.983	.635	-3.671
17B - 22	90 2 31	5.841	83 46 44	.633	5.807	-63594.879	41535.790	7.076	4.479
17B - 26	89 57 28	5.821	353 44 12	5.787	-.635	-63589.092	41535.154	12.248	70.874
17B - 27	89 59 59	5.841	263 44 11	-.637	-5.806	-63589.729	41529.348	5.806	-3.700
	360 00 00	23.320							67.981
AREA:	33.990 m ²	10.282 T							

17-20

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
17B - 45	179 59 39	11.658	173 44 2	-11.588	1.272	-63517.239	41557.658	1.272	-14.740
17B"- 17	92 12 38	12.810	85 56 40	.906	12.778	-63516.333	41570.436	15.323	13.882
17B"- 16	87 47 35	19.242	353 44 15	19.127	-2.099	-63497.206	41568.337	26.002	497.340
17B - 42	89 59 55	12.801	263 44 10	-1.397	-12.725	-63498.602	41555.612	11.178	-15.612
17B - 43	90 00 13	7.090	173 44 23	-7.048	.773	-63505.650	41556.385	-.773	5.448
	540 00 00	63.601							486.318
AREA:	243.159 m²	73.555 T							

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
17B"- 21	90 00 11	3.000	173 44 31	-2.982	.327	-63561.502	41531.579	.327	-.975
17B - 18	89 59 51	7.866	83 44 22	.858	7.819	-63560.644	41539.398	8.473	7.268
17B"- 20	179 59 57	19.005	83 44 19	2.073	18.892	-63558.572	41558.290	35.184	72.929
17B - 12	90 00 12	3.000	353 44 31	2.982	-.327	-63555.590	41557.963	53.749	160.279
17B - 24	89 59 49	26.871	263 44 20	-2.931	-26.711	-63558.520	41531.252	26.711	-78.279
	540 00 00	59.742							161.222
AREA:	80.611 m²	24.384 T							

17-28

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
17B - 19	90 00 45	3.370	83 47 2	.365	3.350	-63593.722	41546.398	3.350	1.222
17B - 20	89 57 14	17.510	353 44 16	17.406	-1.910	-63576.316	41544.488	4.790	83.374
17B"- 22	90 00 42	3.360	263 44 58	-.366	-3.340	-63576.681	41541.148	-.459	.167
17B"- 23	90 1 19	17.508	173 46 17	-17.405	1.900	-63594.086	41543.047	-1.900	33.069
	360 00 00	41.748							117.834
AREA:	58.917 m ²	17.822 T							

18-1

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
18B - 4	90 00 11	7.704	173 44 42	-7.658	.839	-63587.886	41567.542	.839	-6.425
18B - 5	135 28 11	4.918	129 12 53	-3.109	3.810	-63590.995	41571.352	5.489	-17.065
18B - 16	134 30 54	14.860	83 43 47	1.623	14.771	-63589.372	41586.123	24.070	39.065
18B - 19	90 00 50	11.207	353 44 37	11.140	-1.221	-63578.232	41584.901	37.620	419.083
18B - 20	89 59 54	18.308	263 44 31	-1.996	-18.199	-63580.227	41566.702	18.199	-36.319
	540 00 00	56.997							398.338
AREA:	199.169 m ²	60.248 T							

18

18-2

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
18B - 20	90 00 6	2.635	173 44 38	-2.620	.287	-63580.227	41566.702	.287	-.751
18B - 19	89 59 53	18.308	83 44 31	1.996	18.199	-63578.232	41584.901	18.774	37.467
18B - 17	89 59 58	2.635	353 44 29	2.620	-.287	-63575.612	41584.614	36.685	96.103
18B - 18	90 00 3	18.308	263 44 32	-1.996	-18.199	-63577.608	41566.415	18.199	-36.317
	360 00 00	41.886							96.501
AREA:	48.250 m ²	14.595 T							

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
18B - 18	90 00 13	2.251	173 44 45	-2.237	.245	-63577.608	41566.415	.245	-.548
18B - 17	89 59 47	18.308	83 44 32	1.996	18.199	-63575.612	41584.614	18.689	37.295
18B - 15	90 00 4	2.251	353 44 36	2.237	-.245	-63573.375	41584.369	36.643	81.985
18B - 12	89 59 56	18.308	263 44 32	-1.996	-18.199	-63575.370	41566.170	18.199	-36.317
	360 00 00	41.118							82.414
AREA:	41.207 m ²	12.465 T							

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
18B - 12	90 00 9	15.483	173 44 38	-15.391	1.687	-63575.370	41566.170	1.687	-25.963
18B - 15	89 59 54	18.308	83 44 32	1.996	18.199	-63573.375	41584.369	21.573	43.051
18B - 13	179 59 59	12.079	83 44 31	1.317	12.007	-63572.058	41596.376	51.779	68.177
18B - 11	179 59 54	7.624	83 44 25	.831	7.579	-63571.227	41603.955	71.365	59.325
18B - 9	90 00 30	15.483	353 44 55	15.391	-1.686	-63555.836	41602.269	77.258	1189.077
18B - 10	89 59 34	38.013	263 44 29	-4.144	-37.786	-63559.980	41564.483	37.786	-156.585
	720 00 00	106.990							1177.082
AREA:	588.541 m ²	178.033 T							

18-5

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
18B - 10	90 00 21	21.065	173 44 43	-20.940	2.295	-63559.980	41564.483	2.295	-48.057
18B - 9	89 59 46	38.013	83 44 29	4.144	37.786	-63555.836	41602.269	42.376	175.606
18B - 8	90 00 31	32.177	353 45 00	31.986	-3.503	-63523.850	41598.766	76.659	2452.014
18B - 1	137 9 20	4.962	310 54 20	3.249	-3.750	-63520.601	41595.016	69.406	225.500
18B - 21	135 2 36	24.587	265 56 56	-1.737	-24.526	-63522.338	41570.490	41.130	-71.442
18B - 22	87 47 35	15.697	173 44 31	-15.603	1.711	-63537.941	41572.201	18.315	-285.778
18B - 23	269 59 51	10.073	263 44 22	-1.098	-10.013	-63539.040	41562.188	10.013	-10.999
	900 00 00	146.574							2436.843
AREA:	1218.421	368.572 T							

18-6

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
18B - 23	134 11 3	13.903	173 44 38	-13.820	1.515	-63539.040	41562.188	1.515	-20.937
18B - 22	89 59 44	10.073	83 44 22	1.099	10.013	-63537.941	41572.201	13.043	14.327
18B - 21	90 00 9	15.697	353 44 31	15.604	-1.711	-63522.338	41570.490	21.345	333.056
18B - 2	92 12 34	7.918	265 57 5	-.559	-7.898	-63522.897	41562.592	11.736	-6.560
18B - 3	133 36 30	3.013	219 33 35	-2.323	-1.919	-63525.220	41560.673	1.919	-4.457
	540 00 00	50.604							315.428
AREA:	157.714 m ²	47.708 T							

8-7
2A

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	
18B - 14	90 00 10	16.091	173 44 35	-15.995	1.754	-63588.053	41598.130	1.754	-28.054
18B - 6	89 59 38	4.097	83 44 13	.447	4.073	-63587.606	41602.203	7.580	3.388
18B - 7	135 11 9	4.969	38 55 22	3.866	3.122	-63583.740	41605.325	14.775	57.120
18B - 11	134 49 44	12.588	353 45 6	12.513	-1.370	-63571.227	41603.955	16.527	206.802
18B - 13	89 59 19	7.624	263 44 25	-.831	-7.579	-63572.058	41596.376	7.579	-6.300

540 00 00 45.369 232.955

AREA: 116.477 m² 35.234 T

18-8

ST.	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
18B - 16	180 00 8	11.207	173 44 37	-11.140	1.221	-63589.372	41586.123	1.221	-13.601
18B - 14	89 59 15	12.079	83 43 52	1.319	12.007	-63588.053	41598.130	14.450	19.059
18B - 13	90 00 43	16.091	353 44 35	15.995	-1.754	-63572.058	41596.376	24.703	395.117
18B - 15	89 59 56	12.079	263 44 31	-1.317	-12.007	-63573.375	41584.369	10.942	-14.407
18B - 17	90 00 5	2.251	173 44 36	-2.237	.245	-63575.612	41584.614	-.820	1.834
18B - 19	179 59 53	2.635	173 44 29	-2.620	.287	-63578.232	41584.901	-.287	.751
	720 00 00	56.342							388.753
AREA:	194.376 m ²	58.799 T							

ST		AN	DIST	AZ	DX	DY	X	Y	DMD	2A
19B -	2	134 00 55	29.434	173 44 13	-29.258	3.211	-63551.925	41619.947	3.211	-93.947
19B -	3	136 25 54	4.970	130 10 7	-3.206	3.798	-63555.131	41623.745	10.220	-32.765
19B -	13	135 45 25	24.222	85 55 32	1.721	24.161	-63553.410	41647.906	38.179	65.706
19B -	14	89 59 59	14.997	355 55 31	14.959	-1.066	-63538.450	41646.840	61.274	916.622
19B -	12	180 00 3	21.484	355 55 34	21.430	-1.526	-63517.021	41645.314	58.682	1257.531
19B -	11	89 59 55	25.454	265 55 29	-1.809	-25.390	-63518.830	41619.924	31.766	-57.464
19B -	1	133 47 49	4.989	219 43 18	-3.837	-3.188	-63522.667	41616.736	3.188	-12.232

900 00 00 125.550

2043.450

AREA: 1021.725 ^m 309.071 T



ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
19B - 14	90 00 15	21.484	175 55 34	-21.430	1.526	-63538.450	41646.840	1.526	-32.701
19B - 17	90 00 1	11.924	85 55 35	.847	11.894	-63537.603	41658.734	14.947	12.661
19B - 16	89 59 57	21.485	355 55 32	21.431	-1.527	-63516.173	41657.208	25.315	542.513
19B - 12	89 59 47	11.924	265 55 19	-.848	-11.894	-63517.021	41645.314	11.894	-10.086
	360 00 00	66.817							512.387
AREA:	256.193 m ²	77.498 T							

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
19B - 17	90 00 7	21.485	175 55 32	-21.430	1.527	-63537.603	41658.734	1.527	-32.724
19B - 28	90 00 00	5.295	85 55 32	.376	5.281	-63537.227	41664.015	8.334	3.135
19B - 26	180 00 4	5.359	85 55 36	.381	5.346	-63536.846	41669.361	18.961	7.218
19B - 19	180 00 00	4.637	85 55 36	.329	4.626	-63536.517	41673.987	28.933	9.530
19B - 18	89 59 59	21.485	355 55 35	21.431	-1.526	-63515.086	41672.461	32.032	686.484
19B - 16	89 59 50	15.292	265 55 25	-1.087	-15.253	-63516.173	41657.208	15.253	-16.580
	720 00 00	73.553							657.064
AREA:	328.532 m ²	99.380 T							

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
19B - 19	90 00 7	21.485	175 55 35	-21.431	1.526	-63536.517	41673.987	1.526	-32.704
19B - 21	89 59 57	12.283	85 55 32	.873	12.252	-63535.644	41686.239	15.304	13.355
19B - 20	90 00 6	21.486	355 55 38	21.432	-1.526	-63514.213	41684.713	26.030	557.861
19B - 18	89 59 50	12.283	265 55 28	-.873	-12.252	-63515.086	41672.461	12.252	-10.695
360 00 00		67.537							527.817

AREA: 263.908 m² 79.832 T

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
19B - 21	90 00 13	21.486	175 55 38	-21.431	1.526	-63535.644	41686.239	1.526	-32.704
19B - 24	89 59 55	5.078	85 55 33	.361	5.066	-63535.283	41691.304	8.118	2.928
19B - 23	180 00 00	3.292	85 55 33	.234	3.284	-63535.049	41694.588	16.467	3.851
19B - 22	90 00 2	21.486	355 55 35	21.432	-1.526	-63513.618	41693.062	18.224	390.573
19B - 20	89 59 50	8.370	265 55 25	-.595	-8.349	-63514.213	41684.713	8.349	-4.967
	540 00 00	59.712							359.681
AREA:	179.840 m ²	54.401 T							

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
19B - 23	90 00 13	21.486	175 55 35	-21.432	1.526	-63535.049	41694.588	1.526	-32.704
19B - 33	89 59 58	8.178	85 55 33	.581	8.157	-63534.468	41702.745	11.210	6.513
19B - 32	179 59 55	.616	85 55 28	.044	.615	-63534.425	41703.360	19.982	.875
19B - 31	90 00 6	6.009	355 55 34	5.994	-.427	-63528.431	41702.933	20.169	120.892
19B - 30	270 00 00	9.519	85 55 34	.676	9.495	-63527.754	41712.428	29.238	19.773
19B - 8	113 46 46	1.276	19 42 20	1.202	.430	-63526.553	41712.859	39.164	47.063
19B - 9	175 33 47	12.607	15 16 7	12.162	3.320	-63514.391	41716.179	42.914	521.920
19B - 10	124 28 37	2.991	319 44 44	2.283	-1.933	-63512.108	41714.246	44.301	101.139
19B - 22	126 10 38	21.238	265 55 22	-1.510	-21.184	-63513.618	41693.062	21.184	-31.987
	1260 00 00	83.920							753.484

AREA: 376.742 m² 113.964 T

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
19B - 32	90 00 00	6.009	175 55 34	-5.994	.427	-63534.425	41703.360	.427	-2.559
19B - 15	90 00 2	6.871	85 55 36	.488	6.854	-63533.936	41710.214	7.708	3.762
19B - 30	113 46 49	6.567	19 42 25	6.182	2.214	-63527.754	41712.428	16.776	103.712
19B - 31	66 13 9	9.519	265 55 34	-.676	-9.495	-63528.431	41702.933	9.495	-6.421

360 00 00 28.966 98.493

AREA: 49.246 m² 14.897 T

19-8

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
19B - 25	90 00 00	14.997	175 55 33	-14.959	1.066	-63550.243	41692.370	1.066	-15.946
19B - 4	90 00 00	10.049	85 55 33	.714	10.024	-63549.529	41702.394	12.155	8.678
19B - 34	152 54 50	1.595	58 50 23	.826	1.365	-63548.703	41703.759	23.544	19.435
19B - 33	117 5 12	14.271	355 55 35	14.235	-1.014	-63534.468	41702.745	23.896	340.152
19B - 23	89 59 58	8.178	265 55 33	-.581	-8.157	-63535.049	41694.588	14.725	-8.555
19B - 24	180 00 00	3.292	265 55 33	-.234	-3.284	-63535.283	41691.304	3.284	-.768
	720 00 00	52.382							342.996

AREA: 171.498 m² 51.878 T

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
198 - 27	89 59 59	14.997	175 55 35	-14.959	1.065	-63551.806	41670.427	1.065	-15.931
198 - 25	89 59 58	21.999	85 55 33	1.563	21.943	-63550.243	41692.370	24.074	37.627
198 - 24	90 00 00	14.997	355 55 33	14.959	-1.066	-63535.283	41691.304	44.951	672.435
198 - 21	90 00 00	5.078	265 55 33	-.361	-5.066	-63535.644	41686.239	38.820	-14.006
198 - 19	179 59 59	12.283	265 55 32	-.873	-12.252	-63536.517	41673.987	21.503	-18.765
198 - 26	180 00 4	4.637	265 55 36	-.329	-4.626	-63536.846	41669.361	4.626	-1.523
	720 00 00	73.991							659.835

AREA: 329.917 m² 99.800 T

9-10

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
19B - 29	90 00 2	14.998	175 55 38	-14.960	1.065	-63552.187	41665.081	1.065	-15.932
19B - 27	89 59 47	5.360	85 55 25	.381	5.346	-63551.806	41670.427	7.476	2.848
19B - 26	90 00 10	14.997	355 55 35	14.959	-1.065	-63536.846	41669.361	11.757	175.877
19B - 28	90 00 1	5.359	265 55 36	-.381	-5.346	-63537.227	41664.015	5.346	-2.035
	360 00 00	40.714							
AREA:	80.379 m ²	24.314 T							160.758

19-11

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
19B - 13	89 59 56	14.997	175 55 31	-14.959	1.066	-63553.410	41647.906	1.066	-15.946
19B - 29	90 00 6	17.218	85 55 37	1.223	17.175	-63552.187	41665.081	19.306	23.611
19B - 28	90 00 1	14.998	355 55 38	14.960	-1.065	-63537.227	41664.015	35.416	529.812
19B - 17	89 59 54	5.295	265 55 32	-.376	-5.281	-63537.603	41658.734	29.070	-10.936
19B - 14	180 00 3	11.924	265 55 35	-.847	-11.894	-63538.450	41646.840	11.894	-10.075
	540 00 00	64.432							516.465
AREA:	258.232 m ²	78.115 T							

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
19B - 34	90 00 7	14.271	175 55 35	-14.235	1.014	-63548.703	41703.759	1.014	-14.433
19B - 5	62 55 1	1.381	58 50 36	.715	1.182	-63547.989	41704.941	3.209	2.292
19B - 6	151 35 38	1.940	30 26 14	1.673	.983	-63546.316	41705.924	5.374	8.990
19B - 7	168 39 51	12.807	19 6 5	12.102	4.191	-63534.214	41710.115	10.548	127.651
19B - 15	180 35 44	.294	19 41 49	.277	.099	-63533.936	41710.214	14.838	4.111
19B - 32	66 13 47	6.871	265 55 36	-.488	-6.854	-63534.425	41703.360	8.084	-3.945
19B - 33	179 59 52	.616	265 55 28	-.044	-.615	-63534.468	41702.745	.615	-.026
	900 00 00	38.180							124.640
AREA:	62.320 m²	18.851 T							

ST		AN		DIST	AZ		DX	DY	X	Y	DMD	2A
20B -	8	134 36 22		27.405	173 43 55		-27.241	2.992	-63592.177	41624.363	2.992	-81.505
20B -	9	135 7 23		4.994	128 51 18		-3.133	3.889	-63595.310	41628.252	9.873	-30.932
20B -	10	134 55 21		7.627	83 46 39		.827	7.582	-63594.483	41635.834	21.344	17.645
20B -	11	92 8 53		34.111	355 55 32		34.025	-2.424	-63560.458	41633.410	26.502	901.735
20B -	6	90 00 00		8.936	265 55 32		-.635	-8.913	-63561.093	41624.497	15.165	-9.628
20B -	7	133 12 1		4.954	219 7 33		-3.843	-3.126	-63564.936	41621.371	3.126	-12.013
		720 00 00		88.027								785.302
AREA:		392.651 m ²		118.776 T								

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
20B - 10	90 00 00	34.111	175 55 32	-34.025	2.424	-63594.483	41635.834	2.424	-82.477
20B - 12	87 51 8	9.737	83 46 40	1.055	9.680	-63593.427	41645.514	14.527	15.331
20B - 13	92 8 52	33.746	355 55 32	33.661	-2.398	-63559.766	41643.116	21.810	734.150
20B - 11	90 00 00	9.731	265 55 32	-.691	-9.706	-63560.458	41633.410	9.706	-6.710
	360 00 00	87.325							660.294
AREA:	330.147 m ²	99.869 T							

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
20B - 12	90 00 00	33.746	175 55 32	-33.661	2.398	-63593.427	41645.514	2.398	-80.719
20B - 14	87 51 8	10.144	83 46 40	1.099	10.084	-63592.328	41655.597	14.879	16.357
20B - 15	92 8 52	33.366	355 55 32	33.282	-2.371	-63559.046	41653.227	22.592	751.906
20B - 13	90 00 00	10.136	265 55 32	-.720	-10.111	-63559.766	41643.116	10.111	-7.281
	360 00 00	87.392							680.263
AREA:	340.131 ^m	102.889 T							

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
20B - 14	90 00 00	33.366	175 55 32	-33.282	2.371	-63592.328	41655.597	2.371	-78.911
20B - 16	87 51 8	9.563	83 46 40	1.037	9.507	-63591.292	41665.104	14.248	14.768
20B - 17	92 8 52	33.008	355 55 32	32.925	-2.345	-63558.367	41662.759	21.410	704.913
20B - 15	90 00 00	9.556	265 55 32	-.679	-9.532	-63559.046	41653.227	9.532	-6.472
	360 00 00	85.493							634.297
AREA:	317.148 m²	95.937 T							

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
20B - 16	90 00 1	33.008	175 55 32	-32.924	2.345	-63591.292	41665.104	2.345	-77.207
20B - 18	87 51 5	9.147	83 46 37	.992	9.093	-63590.300	41674.197	13.783	13.665
20B - 19	92 8 55	32.665	355 55 32	32.583	-2.321	-63557.718	41671.876	20.555	669.733
20B - 17	89 59 59	9.140	265 55 31	-.649	-9.117	-63558.367	41662.759	9.117	-5.921
	360 00 00	83.960							600.269
AREA:	300.134 m ²	90.790 T							

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
20B - 18	89 59 59	32.665	175 55 32	-32.582	2.321	-63590.300	41674.197	2.321	-75.623
20B - 1	87 51 7	3.234	83 46 39	.351	3.215	-63589.950	41677.412	7.856	2.753
20B - 2	150 34 39	2.975	54 21 18	1.734	2.418	-63588.216	41679.830	13.489	23.389
20B - 3	156 59 3	6.701	31 20 21	5.723	3.485	-63582.493	41683.315	19.392	110.980
20B - 20	180 43 43	2.385	32 4 4	2.021	1.266	-63580.472	41684.581	24.143	48.785
20B - 23	143 51 27	9.508	355 55 31	9.484	-.676	-63570.988	41683.905	24.734	234.574
20B - 25	180 00 2	8.472	355 55 33	8.450	-.602	-63562.538	41683.303	23.456	198.212
20B - 21	179 59 59	5.620	355 55 32	5.606	-.399	-63556.932	41682.904	22.455	125.871
20B - 19	90 00 1	11.056	265 55 33	-.785	-11.028	-63557.718	41671.876	11.028	-8.662
	1260 00 00	82.616							660.282
AREA:	330.141 m ²	99.867 T							

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
20B - 23	90 00 2	8.472	175 55 33	-8.450	.602	-63570.988	41683.905	.602	-5.087
20B - 22	89 59 59	6.944	85 55 32	.493	6.927	-63570.495	41690.832	8.130	4.011
20B - 24	126 8 34	10.491	32 4 6	8.890	5.570	-63561.604	41696.402	20.627	183.376
20B - 25	53 51 25	13.132	265 55 31	-.933	-13.098	-63562.538	41683.303	13.098	-12.221
	360 00 00	39.039							170.078
AREA:	85.039 m ²	25.724 T							

20-8

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
20B - 20	89 59 59	9.508	175 55 31	-9.484	.676	-63580.472	41684.581	.676	-6.411
20B - 22	36 8 35	11.774	32 4 6	9.977	6.251	-63570.495	41690.832	7.602	75.847
20B - 23	53 51 26	6.944	265 55 32	-.493	-6.927	-63570.988	41683.905	6.927	-3.417
	180 00 00	28.226							66.018
AREA: •	33.009 m ²	9.985 T							

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
20B - 25	90 00 1	5.620	175 55 32	-5.605	.399	-63562.538	41683.303	.399	-2.236
20B - 24	89 59 59	13.132	85 55 31	.933	13.098	-63561.604	41696.402	13.897	12.967
20B - 4	126 8 35	3.712	32 4 6	3.146	1.971	-63558.459	41698.373	28.967	91.127
20B - 5	116 3 34	2.964	328 7 40	2.517	-1.565	-63555.942	41696.808	29.373	73.931
20B - 21	117 47 51	13.939	265 55 31	-.990	-13.904	-63556.932	41682.904	13.904	-13.771
	540 00 00	39.367							162.017
AREA:	81.008 m ²	24.505 T							

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
21B - 3	180 19 5	12.019	176 29 4	-11.996	.737	-63746.973	41535.839	.737	-8.841
21B - 4	134 48 8	10.635	131 17 12	-7.017	7.991	-63753.990	41543.830	9.465	-66.415
21B - 40	123 31 36	26.481	74 48 48	6.937	25.556	-63747.053	41569.386	43.012	298.374
K- 314	90 00 8	11.572	344 48 56	11.168	-3.031	-63735.885	41566.355	65.537	731.917
21B - 46	269 59 58	16.015	74 48 54	4.195	15.456	-63731.690	41581.810	77.962	327.034
K- 325	180 00 1	6.987	74 48 55	1.830	6.743	-63729.860	41588.553	100.160	183.312
21B - 44	179 59 48	4.661	74 48 43	1.221	4.498	-63728.638	41593.052	111.402	136.044
K- 313	179 59 59	4.339	74 48 42	1.137	4.188	-63727.502	41597.239	120.088	136.516
K- 312	90 00 1	5.341	344 48 43	5.155	-1.399	-63722.347	41595.840	122.876	633.413
K- 322	180 00 9	21.297	344 48 52	20.554	-5.579	-63701.793	41590.261	115.898	2382.132
21B - 20	206 59 13	17.604	11 48 5	17.232	3.600	-63684.561	41593.862	113.920	1963.035
21B - 24	71 58 50	12.092	263 46 55	-1.310	-12.020	-63685.871	41581.841	105.500	-138.173
21B - 21	179 59 59	50.211	263 46 54	-5.439	-49.915	-63691.310	41531.926	43.564	-236.935
K- 49	91 15 50	4.025	175 2 44	-4.010	.348	-63695.320	41532.274	-6.004	24.074
K- 50	180 36 46	19.193	175 39 30	-19.138	1.453	-63714.458	41533.727	-4.203	80.437
K- 51	180 30 29	20.565	176 9 59	-20.519	1.375	-63734.977	41535.102	-1.375	28.213
	2520 00 00	243.037							6474.140
AREA:	3237.070 m ²	979.213 T							

21-2

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
21B - 21	91 15 52	14.329	175 2 46	-14.275	1.237	-63691.310	41531.926	1.237	-17.658
21B - 24	88 44 8	50.211	83 46 54	5.439	49.915	-63685.871	41581.841	52.390	284.938
21B - 23	90 00 1	14.325	353 46 55	14.241	-1.552	-63671.630	41580.290	100.753	1434.793
21B - 22	89 59 59	49.894	263 46 54	-5.404	-49.601	-63677.035	41530.689	49.601	-268.063
	360 00 00	128.759							1434.010
AREA:	717.005 m²	216.894 T							

2/- 03

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
21B - 49	90 47 57	15.036	174 34 51	-14.969	1.420	-63672.097	41530.234	1.420	-21.255
21B - 48	89 12 5	49.812	83 46 56	5.395	49.519	-63666.702	41579.753	52.359	282.482
21B - 23	270 00 1	4.957	173 46 57	-4.928	.537	-63671.630	41580.290	102.415	-504.721
21B - 24	179 59 58	14.325	173 46 55	-14.241	1.552	-63685.871	41581.841	104.504	-1488.210
21B - 20	90 00 00	12.092	83 46 55	1.310	12.020	-63684.561	41593.862	118.076	154.644
K- 323	108 1 10	14.311	11 48 5	14.009	2.927	-63670.553	41596.789	133.023	1863.479
21B - 18	270 00 00	15.718	101 48 5	-3.215	15.385	-63673.767	41612.174	151.335	-486.481
21B - 19	71 58 49	25.570	353 46 54	25.420	-2.770	-63648.348	41609.404	163.951	4167.568
21B - 11	90 00 00	81.068	263 46 54	-8.781	-80.591	-63657.129	41528.814	80.591	-707.669
	1260 00 00	232.889							3259.836

AREA: 1629.918 m² 493.050 T

21-4

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
21B - 11	180 34 14	-2.000	174 34 38	-1.991	.189	-63657.129	41528.814	.189	-.376
21B - 19	89 12 16	81.068	83 46 54	8.781	80.591	-63648.348	41609.404	80.969	710.988
21B - 12	180 00 00	13.961	83 46 54	1.512	13.879	-63646.835	41623.283	175.438	265.297
21B - 16	90 00 00	19.697	353 46 54	19.581	-2.134	-63627.254	41621.149	187.183	3665.305
21B - 13	179 59 59	23.464	353 46 53	23.326	-2.542	-63603.928	41618.608	182.508	4257.254
21B - 1	89 58 41	91.407	263 45 34	-9.936	-90.865	-63613.864	41527.743	89.101	-885.307
21B - 2	135 23 57	5.023	219 9 31	-3.895	-3.172	-63617.759	41524.571	-4.936	19.225
K- 46	134 25 39	17.572	173 35 10	-17.462	1.963	-63635.221	41526.534	-6.145	107.303
K- 47	180 25 14	20.026	174 00 24	-19.917	2.091	-63655.138	41528.625	-2.091	41.646
	1260 00 00	274.218							8181.338
AREA:	4090.669 m ²	1237.427 T							

21-5

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
21B - 16	90 1 20	23.464	173 46 53	-23.326	2.542	-63627.254	41621.149	2.542	-59.295
21B - 15	90 00 1	14.949	83 46 54	1.619	14.861	-63625.635	41636.010	19.944	32.293
21B - 14	89 59 59	23.470	353 46 53	23.332	-2.542	-63602.303	41633.468	32.262	752.743
21B - 13	89 58 40	14.949	263 45 33	-1.625	-14.860	-63603.928	41618.608	14.860	-24.147
	360 00 00	76.832							701.593
AREA:	350.796 m ²	106.116 T							

21-6

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
21B - 12	90 00 00	19.697	173 46 54	-19.581	2.134	-63646.835	41623.283	2.134	-41.786
21B - 17	116 23 49	23.601	110 10 43	-8.141	22.153	-63654.977	41645.436	26.420	-215.090
K- 58	99 44 44	4.282	29 55 27	3.711	2.136	-63651.266	41647.572	50.709	188.181
K- 1	178 20 57	20.326	28 16 24	17.901	9.628	-63633.365	41657.200	62.473	1118.329
K- 2	186 10 16	12.641	34 26 40	10.425	7.150	-63622.940	41664.350	79.251	826.191
K- 3	174 57 00	25.113	29 23 40	21.880	12.326	-63601.060	41676.676	98.727	2160.146
21B - 5	181 56 26	4.367	31 20 6	3.730	2.271	-63597.330	41678.947	113.324	422.698
21B - 14	52 25 29	45.750	263 45 35	-4.973	-45.479	-63602.303	41633.468	70.116	-348.686
21B - 15	90 1 18	23.470	173 46 53	-23.332	2.542	-63625.635	41636.010	27.179	-634.145
21B - 16	270 00 1	14.949	263 46 54	-1.619	-14.861	-63627.254	41621.149	14.861	-24.062
	1440 00 00	194.196							3451.774
AREA:	1725.887 m²	522.080 T							

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
K- 320	236 7 53	15.694	157 55 58	-14.544	5.896	-63690.513	41628.607	5.896	-85.751
K- 56	48 19 7	11.596	26 15 5	10.400	5.129	-63680.113	41633.736	16.921	175.978
K- 57	167 10 37	8.436	13 25 42	8.205	1.959	-63671.908	41635.695	24.009	196.993
21B - 17	196 29 6	19.533	29 54 48	16.931	9.741	-63654.977	41645.436	35.709	604.589
21B - 12	80 15 55	23.601	290 10 43	8.141	-22.153	-63646.835	41623.283	23.297	189.665
21B - 19	153 36 11	13.961	263 46 54	-1.512	-13.879	-63648.348	41609.404	-12.734	19.256
21B - 18	90 00 00	25.570	173 46 54	-25.420	2.770	-63673.767	41612.174	-23.843	606.079
21B - 38	108 1 4	2.029	101 47 58	-.415	1.986	-63674.182	41614.160	-19.087	7.919
K- 321	180 00 7	8.735	101 48 5	-1.786	8.550	-63675.969	41622.711	-8.550	15.274
	1260 00 00	129.155							1730.005

AREA: 865.002 m² 261.663 T

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
21B - 37	92 16 10	19.498	194 4 15	-18.913	-4.740	-63693.095	41609.420	-4.740	89.649
21B - 36	90 00 2	17.951	104 4 17	-4.364	17.412	-63697.460	41626.832	7.931	-34.614
K- 55	89 59 58	7.020	14 4 15	6.809	1.707	-63690.651	41628.539	27.050	184.191
K- 320	192 9 40	.154	26 13 55	.138	.068	-63690.513	41628.607	28.825	3.977
K- 321	131 42 3	15.694	337 55 58	14.544	-5.896	-63675.969	41622.711	22.997	334.468
21B - 38	123 52 7	8.735	281 48 5	1.787	-8.550	-63674.182	41614.160	8.550	15.274
	720 00 00	69.052							592.947
AREA:	296.473 m ²	89.683 T							

21-9

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
21B - 34	153 00 46	2.949	164 48 51	-2.846	.772	-63704.639	41591.034	.772	-2.196
21B - 35	119 15 25	32.979	104 4 16	-8.018	31.989	-63712.657	41623.023	33.534	-268.875
21B - 36	90 00 00	15.667	14 4 16	15.197	3.809	-63697.460	41626.832	69.332	1053.624
21B - 37	90 00 1	17.951	284 4 17	4.364	-17.412	-63693.095	41609.420	55.729	243.223
21B - 38	269 59 58	19.498	14 4 15	18.913	4.740	-63674.182	41614.160	43.057	814.354
21B - 18	87 43 43	2.029	281 47 58	.415	-1.986	-63673.767	41612.174	45.811	19.006
K- 323	180 00 7	15.718	281 48 5	3.215	-15.385	-63670.553	41596.789	28.440	91.423
21B - 20	90 00 00	14.311	191 48 5	-14.009	-2.927	-63684.561	41593.862	10.128	-141.880
K- 322	180 00 00	17.604	191 48 5	-17.232	-3.600	-63701.793	41590.261	3.600	-62.034
	1260 00 00	138.706							1746.645
AREA:	873.322 m ²	264.180 T							

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
K- 312	60 44 37	18.349	164 48 53	-17.708	4.806	-63722.347	41595.840	4.806	-85.104
K- 311	89 59 59	6.448	74 48 52	1.689	6.223	-63720.658	41602.063	15.836	26.748
21B - 43	94 31 47	10.016	349 20 39	9.843	-1.852	-63710.815	41600.211	20.207	198.897
21B - 42	294 43 31	22.575	104 4 10	-5.488	21.898	-63716.303	41622.109	40.253	-220.908
21B - 35	90 00 4	3.759	14 4 14	3.646	.914	-63712.657	41623.023	63.064	229.925
21B - 34	90 00 2	32.979	284 4 16	8.018	-31.989	-63704.639	41591.034	31.989	256.487
	720 00 00	94.126							406.045

AREA: 203.022 m² 61.414 T

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
21B - 32	175 28 13	16.914	164 48 52	-16.323	4.430	-63736.981	41606.494	4.430	-72.310
K- 53	89 59 55	11.364	74 48 47	2.977	10.967	-63734.004	41617.461	19.828	59.027
K- 54	128 17 57	1.307	23 6 44	1.202	.513	-63732.802	41617.974	31.308	37.632
21B - 42	170 57 33	17.009	14 4 17	16.499	4.136	-63716.303	41622.109	35.956	593.238
21B - 43	89 59 53	22.575	284 4 10	5.488	-21.898	-63710.815	41600.211	18.194	99.848
K- 311	65 16 29	10.016	169 20 39	-9.843	1.852	-63720.658	41602.063	-1.852	18.229
	720 00 00	79.185							735.665
AREA:	367.832 m ²	111.269 T							

21-12

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
K- 310	180 00 13	11.572	164 48 56	-11.168	3.031	-63738.670	41600.270	3.031	-33.850
21B - 32	89 59 59	6.448	74 48 55	1.689	6.223	-63736.981	41606.494	12.285	20.749
K- 311	89 59 57	16.914	344 48 52	16.323	-4.430	-63720.658	41602.063	14.078	229.795
K- 312	90 00 00	6.448	254 48 52	-1.689	-6.223	-63722.347	41595.840	3.424	-5.783
K- 313	89 59 51	5.341	164 48 43	-5.155	1.399	-63727.502	41597.239	-1.399	7.211
	540 00 00	46.723							218.122
AREA:	109.061 ^m	32.991 T							

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
21B - 40	90 00 2	11.572	164 48 56	-11.168	3.031	-63747.053	41569.386	3.031	-33.850
21B - 47	89 59 57	16.015	74 48 53	4.195	15.456	-63742.858	41584.841	21.518	90.265
21B - 46	90 00 1	11.572	344 48 54	11.168	-3.031	-63731.690	41581.810	33.942	379.060
K- 314	90 00 00	16.015	254 48 54	-4.195	-15.456	-63735.885	41566.355	15.456	-64.834
	360 00 00	55.174							370.641
AREA:	185.320 m²	56.059 T							

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
21B - 22	180 27 44	1.633	175 2 38	-1.627	.141	-63677.035	41530.689	.141	-.229
21B - 23	88 44 16	49.894	83 46 54	5.404	49.601	-63671.630	41580.290	49.883	269.587
21B - 48	90 00 3	4.957	353 46 57	4.928	-.537	-63666.702	41579.753	98.947	487.630
21B - 49	89 59 59	49.812	263 46 56	-5.395	-49.519	-63672.097	41530.234	48.891	-263.771
K- 48	90 47 58	3.325	174 34 54	-3.310	.314	-63675.408	41530.548	-.314	1.039
	540 00 00	109.621							494.256
AREA:	247.128 m ²	74.756 T							

21-15

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
21B - 45	90 00 3	11.572	164 48 45	-11.168	3.032	-63739.806	41596.084	3.032	-33.860
K- 310	89 59 59	4.338	74 48 44	1.137	4.187	-63738.670	41600.270	10.250	11.650
K- 313	90 00 12	11.572	344 48 56	11.168	-3.031	-63727.502	41597.239	11.406	127.382
21B - 44	89 59 46	4.339	254 48 42	-1.137	-4.188	-63728.638	41593.052	4.188	-4.760
	360 00 00	31.821							100.410
AREA:	50.205 m ²	15.187 T							

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
K- 324	85 3 54	11.615	159 52 37	-10.906	3.996	-63740.766	41592.549	3.996	-43.580
21B - 45	94 56 6	3.662	74 48 43	.959	3.534	-63739.806	41596.084	11.526	11.058
21B - 44	90 00 2	11.572	344 48 45	11.168	-3.032	-63728.638	41593.052	12.029	134.337
K- 325	89 59 58	4.661	254 48 43	-1.221	-4.498	-63729.860	41588.553	4.498	-5.492
	360 00 00	31.510							96.322
AREA:	48.161 m'	14.568 T							

21-17

ST	AN	DIST	AZ	DX	DY	X	Y	DMD	2A
21B - 47	89 59 59	11.572	164 48 54	-11.168	3.031	-63742.858	41584.841	3.031	-33.849
K- 324	90 00 1	7.987	74 48 55	2.092	7.708	-63740.766	41592.549	13.770	28.808
K- 325	85 3 42	11.615	339 52 37	10.906	-3.996	-63729.860	41588.553	17.483	190.669
21B - 46	94 56 18	6.987	254 48 55	-1.830	-6.743	-63731.690	41581.810	6.743	-12.341
	360 00 00	38.161							173.286
AREA:	86.643 m ²	26.209 T							