

POLIGONO 2						
LADO		RUMBO	DISTANCIA	V	C O O R D E N A D A S	
EST	PV				Y	X
				39	2,850,888.3741	367,883.4448
39	40	N 09°16'23.14" W	19.031	40	2,850,907.1567	367,880.3781
40	42	N 59°47'09.41" E CENTRO DE CURVA DELTA = 138°16'19.43" RADIO = 0.425	0.794	42	2,850,907.5564 2,850,907.2258	367,881.0645 367,880.7974
42	43	S 51°03'40.88" E	26.017	43	2,850,891.2049	367,901.3013
43	45	S 15°26'19.72" W CENTRO DE CURVA DELTA = 133°0'1.20" RADIO = 0.425	0.780	45	2,850,890.4535 2,850,890.8743	367,901.0937 367,901.0341
45	46	S 81°56'20.32" W	17.341	46	2,850,888.0218	367,883.9238
46	39	N 53°39'44.92" W CENTRO DE CURVA DELTA = 88°47'49.52" RADIO = 0.425	0.595	39	2,850,888.3741 2,850,888.4426	367,883.4448 367,883.8642
SUPERFICIE = 192.066 m2						

POLIGONO 6						
LADO		RUMBO	DISTANCIA	V	C O O R D E N A D A S	
EST	PV				Y	X
				79	2,850,917.1704	367,947.3315
79	80	N 82°02'56.50" E	2.725	80	2,850,917.5474	367,950.0305
80	82	S 31°33'26.53" E CENTRO DE CURVA DELTA = 132°47'13.94" RADIO = 0.450	0.825	82	2,850,916.8446 2,850,917.1017	367,950.4621 367,950.0928
82	83	S 34°50'10.43" W	13.543	83	2,850,905.7284	367,942.7257
83	85	N 76°28'47.84" W CENTRO DE CURVA DELTA = 137°22'3.45" RADIO = 0.450	0.838	85	2,850,905.9244 2,850,905.9855	367,941.9105 367,942.3564
85	86	N 07°47'46.11" W	2.953	86	2,850,908.8501	367,941.5100
86	88	N 13°31'12.16" E CENTRO DE CURVA DELTA = 42°37'56.55" RADIO = 0.450	0.327	88	2,850,909.1682 2,850,908.9111	367,941.5885 367,941.9558
88	89	N 34°50'10.43" E	9.520	89	2,850,916.9818	367,947.0244
89	79	N 58°26'33.47" E CENTRO DE CURVA DELTA = 47°12'46.06" RADIO = 0.450	0.360	79	2,850,917.1704 2,850,916.7247	367,947.3315 367,947.3937
SUPERFICIE = 36.633 m2						

POLIGONO 10						
LADO		RUMBO	DISTANCIA	V	C O O R D E N A D A S	
EST	PV				Y	X
				121	2,850,885.6568	367,939.2650
121	123	S 10°09'49.56" E CENTRO DE CURVA DELTA = 90°0'0.00" RADIO = 0.425	0.601	123	2,850,885.0652 2,850,885.4141	367,939.3710 367,939.6138
123	124	S 55°09'49.56" E	2.150	124	2,850,883.8371	367,941.1357
124	126	N 79°50'10.43" E CENTRO DE CURVA DELTA = 90°0'0.00" RADIO = 0.425	0.601	126	2,850,883.9431 2,850,884.1859	367,941.7273 367,941.3785
126	127	N 34°50'10.44" E	8.136	127	2,850,890.6212	367,946.3750
127	129	N 58°23'15.38" E CENTRO DE CURVA DELTA = 47°6'9.89" RADIO = 0.575	0.460	129	2,850,890.8621 2,850,890.2928	367,946.7663 367,946.8469
129	130	N 81°56'20.32" E	5.007	130	2,850,891.5643	367,951.7242
130	132	N 36°25'51.68" E CENTRO DE CURVA DELTA = 91°0'57.28" RADIO = 0.425	0.606	132	2,850,892.0521 2,850,891.9851	367,952.0843 367,951.6646
132	133	N 09°04'36.96" W	3.000	133	2,850,895.0150	367,951.6110
133	135	N 53°34'08.32" W CENTRO DE CURVA DELTA = 88°59'2.72" RADIO = 0.425	0.596	135	2,850,895.3688 2,850,894.9480	367,951.1317 367,951.1913
135	136	S 81°56'20.32" W	5.319	136	2,850,894.6228	367,945.8648
136	138	S 58°23'15.38" W CENTRO DE CURVA DELTA = 47°6'9.89" RADIO = 0.925	0.739	138	2,850,894.2354 2,850,893.7070	367,945.2352 367,945.9945
138	121	S 34°50'10.44" W	10.452	121	2,850,885.6568	367,939.2650
SUPERFICIE = 52.744 m2						

POLIGONO 3						
LADO		RUMBO	DISTANCIA	V	C O O R D E N A D A S	
EST	PV				Y	X
				?	2,850,896.1840	367,941.0186
?	?	N 07°47'46.11" W	21.886	?	2,850,917.8682	367,938.0497
?	?	N 82°02'56.50" E	23.216	?	2,850,921.0796	367,961.0425
?	?	S 31°33'26.53" E CENTRO DE CURVA DELTA = 132°47'13.94" RADIO = 0.125	0.229	?	2,850,920.8844 2,850,920.9558	367,961.1624 367,961.0598
?	?	S 34°50'10.43" W	29.576	?	2,850,896.6083	367,944.2673
?	?	S 58°23'15.38" W CENTRO DE CURVA DELTA = 47°6'9.89" RADIO = 0.125	0.100	?	2,850,896.5560 2,850,896.6798	367,944.1822 367,944.1647
?	?	S 81°56'20.32" W	8.608	?	2,850,895.3489	367,935.6593
?	?	N 52°55'52.09" W CENTRO DE CURVA DELTA = 90°15'53.56" RADIO = 0.425	0.602	?	2,850,895.7120 2,850,895.7697	367,935.1786 367,935.5997
?	?	N 07°46'01.92" W	9.144	?	2,850,904.7719	367,933.9428
?	?	N 41°25'52.52" E CENTRO DE CURVA DELTA = 81°32'42.74" RADIO = 0.425	0.555	?	2,850,905.1881 2,850,904.7670	367,934.3102 367,934.3678
?	?	N 82°12'13.89" E	5.425	?	2,850,905.9240	367,939.6850
?	?	S 07°47'46.11" E	9.831	?	2,850,896.1840	367,941.0186
SUPERFICIE = 351.484 m2						

POLIGONO 7						
LADO		RUMBO	DISTANCIA	V	C O O R D E N A D A S	
EST	PV				Y	X
				91	2,850,918.0186	367,953.4043
91	93	S 58°26'33.47" W CENTRO DE CURVA DELTA = 47°12'46.06" RADIO = 0.450	0.360	93	2,850,917.8300 2,850,917.5729	367,953.0972 367,953.4666
93	94	S 34°50'10.43" W	18.573	94	2,850,902.5855	367,942.4877
94	96	S 13°31'12.16" W CENTRO DE CURVA DELTA = 42°37'56.55" RADIO = 0.450	0.327	96	2,850,902.2674 2,850,902.3284	367,942.4112 367,942.8571
96	97	S 07°47'46.11" E	2.953	97	2,850,899.3417	367,942.8118
97	99	S 76°28'47.84" E CENTRO DE CURVA DELTA = 137°22'3.45" RADIO = 0.450	0.838	99	2,850,899.1457 2,850,899.4028	367,943.6270 367,943.2576
99	100	N 34°50'10.43" E	22.597	100	2,850,917.6928	367,956.5350
100	102	N 31°33'26.53" W CENTRO DE CURVA DELTA = 132°47'13.94" RADIO = 0.450	0.825	102	2,850,918.3956 2,850,917.9499	367,956.1034 367,956.1656
102	91	S 82°02'56.50" W	2.725	91	2,850,918.0186	367,953.4043
SUPERFICIE = 62.887 m2						

POLIGONO 11						
LADO		RUMBO	DISTANCIA	V	C O O R D E N A D A S	
EST	PV				Y	X
				139	2,850,883.1945	367,937.5513
139	140	S 34°50'10.44" W	7.713	140	2,850,876.8633	367,933.1451
140	142	S 35°59'55.90" E CENTRO DE CURVA DELTA = 24°48'5.74" RADIO = 7.658	3.289	142	2,850,874.2024 2,850,871.1369	367,935.0782 367,928.0608
142	143	N 82°07'25.29" E	7.924	143	2,850,875.2882	367,942.9271
143	145	N 37°07'25.29" E CENTRO DE CURVA DELTA = 90°0'0.00" RADIO = 0.425	0.601	145	2,850,875.7675 2,850,875.7092	367,943.2899 367,942.8689
145	146	N 07°52'34.71" W	4.197	146	2,850,879.9253	367,942.7147
146	148	N 31°19'09.19" W CENTRO DE CURVA DELTA = 46°53'8.97" RADIO = 0.425	0.338	148	2,850,880.2142 2,850,879.8670	367,942.5389 367,942.2937
148	149	N 54°55'41.57" W	5.371	149	2,850,883.3006	367,938.1428
149	139	S 79°49'34.54" W CENTRO DE CURVA DELTA = 89°58'48.21" RADIO = 0.425	0.601	139	2,850,883.1945 2,850,882.9517	367,937.5513 367,937.9001
SUPERFICIE = 59.767 m2						

POLIGONO 4						
LADO		RUMBO	DISTANCIA	V	C O O R D E N A D A S	
EST	PV				Y	X
				63	2,850,908.0541	367,939.3934
63	64	S 82°12'13.89" W	5.425	64	2,850,907.3182	367,934.0185
64	66	N 52°47'46.11" W CENTRO DE CURVA DELTA = 90°0'0.00" RADIO = 0.425	0.601	66	2,850,907.6816 2,850,907.7393	367,933.5398 367,933.9609
66	67	N 07°47'46.11" W	9.041	67	2,850,916.6391	367,932.3134
67	69	N 37°07'35.19" E CENTRO DE CURVA DELTA = 89°50'42.61" RADIO = 0.425	0.600	69	2,850,917.1176 2,850,916.6967	367,932.6757 367,932.7345
69	49	N 82°02'56.50" E	5.426	49	2,850,917.8682	367,938.0497
49	63	S 07°47'46.11" E	9.906	63	2,850,908.0541	367,939.3934
SUPERFICIE = 57.824 m2						

POLIGONO 8						
LADO		RUMBO	DISTANCIA	V	C O O R D E N A D A S	
EST	PV				Y	X
				103	2,850,918.6705	367,962.2411
103	104	S 34°50'10.44" W	25.457	104	2,850,897.7755	367,947.6990
104	106	S 31°36'44.62" E CENTRO DE CURVA DELTA = 132°53'50.11" RADIO = 0.425	0.779	106	2,850,897.1119 2,850,897.5327	367,948.1074 367,948.0479
106	107	N 81°56'20.32" E	17.693	107	2,850,899.5930	367,965.6259
107	109	N 36°22'42.87" E CENTRO DE CURVA DELTA = 91°7'14.91" RADIO = 0.425	0.607	109	2,850,900.0816 2,850,900.0138	367,965.9859 367,965.5663
109	110	N 09°10'54.58" W	18.653	110	2,850,918.4956	367,963.0095
110	103	N 77°10'22.07" W CENTRO DE CURVA DELTA = 135°58'54.98" RADIO = 0.425	0.788	103	2,850,918.6705 2,850,918.4278	367,962.2411 367,962.5899
SUPERFICIE = 191.819 m2						

POLIGONO 12						
LADO		RUMBO	DISTANCIA	V	C O O R D E N A D A S	
EST	PV				Y	X
				151	2,850,877.6617	367,947.2214
151	152	S 07°42'16.44" E	1.338	152	2,850,876.3362	367,947.4007
152	154	S 52°41'16.93" E CENTRO DE CURVA DELTA = 89°37'24.44" RADIO = 0.425	0.599	154	2,850,875.9730	367,947.8772
				153	2,850,876.3944	367,947.8217
					= 0.865	
					SUB.TAN. = 0.422	
154	155	N 82°07'25.59" E	6.259	155	2,850,876.8307	367,954.0767
155	157	N 36°31'24.17" E CENTRO DE CURVA DELTA = 91°12'2.25" RADIO = 0.425	0.607	157	2,850,877.3187	367,954.4381
				156	2,850,877.2517	367,954.0185
					= 0.676	
					SUB.TAN. = 0.434	
157	158	N 09°17'54.74" W	1.485	158	2,850,878.7842	367,954.1982
158	160	N 59°23'03.29" W CENTRO DE CURVA DELTA = 78°17'52.05" RADIO = 0.429	0.541	160	2,850,879.0598	367,953.7323
				159	2,850,878.6359	367,953.7959
					= 0.586	
					SUB.TAN. = 0.349	
160	161	S 80°57'50.83" W	6.230	161	2,850,878.0814	367,947.5797
161	151	S 40°28'55.42" W CENTRO DE CURVA DELTA = 80°57'50.83" RADIO = 0.425	0.552	151	2,850,877.6617	367,947.2214
				162	2,850,877.6617	367,947.6464
					= 0.801	
					SUB.TAN. = 0.363	
SUPERFICIE = 15.386 m2						