

POLIGONO 14						
LADO		RUMBO	DISTANCIA	V	C O O R D E N A D A S	
EST	PV				Y	X
				175	2,850,874.4595	367,964.0914
175	176	N 82°09'50.04" E	5.498	176	2,850,875.2091	367,969.5378
176	178	S 53°27'21.94" E CENTRO DE CURVA DELTA = 88°50'25.54" RADIO = 0.350	0.490	178 177 177	2,850,874.9174 2,850,874.8624 = 0.543	367,969.9314 367,969.5858
178	179	S 09°02'42.32" E	19.367	179	2,850,855.7916	367,972.9761
179	181	S 36°31'02.58" W CENTRO DE CURVA DELTA = 91°12'45.43" RADIO = 0.350	0.500	181 180 180	2,850,855.3896 2,850,855.7363 = 0.557	367,972.6784 367,972.6305
181	182	S 82°07'25.29" W	5.486	182	2,850,854.6379	367,967.2446
182	184	N 53°28'44.31" W CENTRO DE CURVA DELTA = 88°47'40.75" RADIO = 0.350	0.490	184 183 183	2,850,854.9293 2,850,854.9846 = 0.542	367,966.8511 367,967.1967
184	185	N 09°04'53.91" W	19.371	185	2,850,874.0575	367,963.7935
185	175	N 36°32'28.06" E CENTRO DE CURVA DELTA = 91°14'43.95" RADIO = 0.350	0.500	175 186 186	2,850,874.4595 2,850,874.1128 = 0.557	367,964.0914 367,964.1391
SUPERFICIE = 124.134 m2						

POLIGONO 18						
LADO		RUMBO	DISTANCIA	V	C O O R D E N A D A S	
EST	PV				Y	X
				232	2,850,864.3674	367,924.4809
232	233	S 34°23'06.35" W	6.216	233	2,850,859.2377	367,920.9705
233	235	S 31°44'44.18" E CENTRO DE CURVA DELTA = 132°15'41.05" RADIO = 0.425	0.777	235 234 234	2,850,858.5767 2,850,858.9977 = 0.981	367,921.3795 367,921.3212
235	236	N 82°07'25.29" E	16.517	236	2,850,860.8401	367,937.7407
236	238	N 15°43'53.86" E CENTRO DE CURVA DELTA = 132°47'2.87" RADIO = 0.425	0.779	238 237 237	2,850,861.5898 2,850,861.2611 = 0.985	367,937.9519 367,937.6825
238	239	N 50°39'37.58" W	6.125	239	2,850,865.4728	367,933.2145
239	232	S 82°47'10.85" W CENTRO DE CURVA DELTA = 70°10'13.21" RADIO = 7.658	8.803	232 141 141	2,850,864.3674 2,850,871.1369 = 9.579	367,924.4809 367,928.0608
SUPERFICIE = 62.946 m2						

POLIGONO 22						
LADO		RUMBO	DISTANCIA	V	C O O R D E N A D A S	
EST	PV				Y	X
				282	2,850,847.7949	367,913.1398
282	283	N 34°23'06.35" E	9.276	283	2,850,855.4496	367,918.3781
283	285	S 76°45'52.97" E CENTRO DE CURVA DELTA = 137°42'1.38" RADIO = 0.425	0.793	285 284 284	2,850,855.2681 2,850,855.2096 = 1.021	367,919.1498 367,918.7289
285	286	S 07°54'52.28" E	6.865	286	2,850,848.4688	367,920.0951
286	288	S 37°06'16.51" W CENTRO DE CURVA DELTA = 90°2'17.57" RADIO = 0.425	0.601	288 287 287	2,850,847.9893 2,850,848.4103 = 0.568	367,919.7324 367,919.6741
288	289	S 82°07'25.29" W	6.242	289	2,850,847.1339	367,913.5488
289	282	N 31°44'44.18" W CENTRO DE CURVA DELTA = 132°15'41.05" RADIO = 0.425	0.777	282 290 290	2,850,847.7949 2,850,847.5549 = 0.981	367,913.1398 367,913.4905
SUPERFICIE = 31.506 m2						

POLIGONO 26						
LADO		RUMBO	DISTANCIA	V	C O O R D E N A D A S	
EST	PV				Y	X
				310	2,850,851.8859	367,897.1412
310	311	N 84°31'34.10" E	4.570	311	2,850,852.3218	367,901.6901
311	312	S 07°31'57.99" E	2.376	312	2,850,849.9659	367,902.0016
312	313	N 83°54'53.80" E	3.155	313	2,850,850.3004	367,905.1392
313	314	S 18°17'36.15" E	4.361	314	2,850,846.1599	367,906.5080
314	315	S 82°07'25.29" W	14.814	315	2,850,844.1298	367,891.8335
315	310	N 34°23'06.34" E	9.398	310	2,850,851.8859	367,897.1412
SUPERFICIE = 68.595 m2						

POLIGONO 15						
LADO		RUMBO	DISTANCIA	V	C O O R D E N A D A S	
EST	PV				Y	X
				187	2,850,867.1298	367,934.5924
187	189	N 19°42'04.39" E CENTRO DE CURVA DELTA = 23°39'17.68" RADIO = 7.663	3.141	189 141 141	2,850,870.0871 2,850,871.1369 = 3.164	367,935.6514 367,928.0608
189	190	N 82°07'25.29" E	19.280	190	2,850,872.7292	367,954.7499
190	192	S 53°28'35.83" E CENTRO DE CURVA DELTA = 88°47'57.75" RADIO = 0.420	0.588	192 191 191	2,850,872.3795 2,850,872.3132 = 0.551	367,955.2222 367,954.8074
192	193	S 09°04'36.96" E	18.867	193	2,850,853.7487	367,958.1987
193	195	S 36°31'24.15" W CENTRO DE CURVA DELTA = 91°12'2.21" RADIO = 0.420	0.600	195 194 194	2,850,853.2664 2,850,853.6824 = 0.569	367,957.8415 367,957.7839
195	196	S 82°07'25.26" W	5.288	196	2,850,852.5417	367,952.6030
196	198	N 74°16'06.14" W CENTRO DE CURVA DELTA = 47°12'57.13" RADIO = 0.420	0.336	198 197 197	2,850,852.6329 2,850,852.9577 = 0.546	367,952.2793 367,952.5455
198	187	N 50°39'37.58" W	22.869	187	2,850,867.1298	367,934.5924
SUPERFICIE = 285.801 m2						

POLIGONO 19						
LADO		RUMBO	DISTANCIA	V	C O O R D E N A D A S	
EST	PV				Y	X
				240	2,850,859.5056	367,940.4869
240	242	S 60°43'20.42" W CENTRO DE CURVA DELTA = 137°14'3.99" RADIO = 0.420	0.782	242 241 241	2,850,859.1231 2,850,859.1808 = 1.006	367,939.8046 367,940.2207
242	243	S 07°53'41.57" E	7.853	243	2,850,851.3443	367,940.8833
243	245	S 52°53'08.14" E CENTRO DE CURVA DELTA = 89°58'53.13" RADIO = 0.420	0.594	245 244 244	2,850,850.9859 2,850,851.4019 = 0.560	367,941.3569 367,941.2993
245	246	N 82°07'25.29" E	7.266	246	2,850,851.9815	367,948.5540
246	248	N 15°43'53.86" E CENTRO DE CURVA DELTA = 132°47'2.87" RADIO = 0.420	0.770	248 247 247	2,850,852.7224 2,850,852.3976 = 0.973	367,948.7627 367,948.4964
248	240	N 50°39'37.58" W	10.700	240	2,850,859.5056	367,940.4869
SUPERFICIE = 39.928 m2						

POLIGONO 23						
LADO		RUMBO	DISTANCIA	V	C O O R D E N A D A S	
EST	PV				Y	X
				291	2,850,862.7576	367,920.7740
291	292	N 51°03'40.88" W	6.667	292	2,850,866.9477	367,915.5883
292	293	N 07°37'45.09" W	5.083	293	2,850,871.9856	367,914.9135
293	294	N 34°23'06.34" E	6.414	294	2,850,877.2790	367,918.5360
294	295	S 51°03'40.88" E	3.252	295	2,850,875.2353	367,921.0652
295	297	S 08°04'43.83" E CENTRO DE CURVA DELTA = 76°53'11.28" RADIO = 8.108	10.082	297 141 141	2,850,865.2535 2,850,871.1369 = 10.880	367,922.4821 367,928.0608
297	291	S 34°23'06.34" W	3.024	291	2,850,862.7576	367,920.7740
SUPERFICIE = 58.148 m2						

APOYO 27						
LADO		RUMBO	DISTANCIA	V	C O O R D E N A D A S	
EST	PV				Y	X
				316	2,850,859.3376	367,892.7042
316	317	S 34°25'18.26" W	6.852	317	2,850,853.6855	367,888.8309
317	318	S 08°55'37.42" E	8.345	318	2,850,845.4415	367,890.1259
318	319	N 34°23'06.34" E	6.857	319	2,850,851.0999	367,893.9982
319	316	N 08°55'37.42" W	8.339	316	2,850,859.3376	367,892.7042
SUPERFICIE = 39.235 m2						

POLIGONO 16						
LADO		RUMBO	DISTANCIA	V	C O O R D E N A D A S	
EST	PV				Y	X
				199	2,850,850.7826	367,955.6493
199	200	N 82°07'25.29" E	17.563	200	2,850,853.1893	367,973.0469
200	202	S 53°28'53.54" E CENTRO DE CURVA DELTA = 88°47'14.57" RADIO = 0.420	0.588	202 201 201	2,850,852.8396 2,850,852.7733 = 0.551	367,973.5192 367,973.1045
202	203	S 09°04'33.61" E	19.486	203	2,850,833.5973	367,976.5931
203	205	S 64°16'25.20" W CENTRO DE CURVA DELTA = 130°7'54.45" RADIO = 0.420	0.762	205 204 204	2,850,833.2667 2,850,833.5915 = 0.954	367,975.9069 367,976.1731
205	206	N 50°39'37.58" W	26.463	206	2,850,850.0417	367,955.4407
206	199	N 15°43'53.86" E CENTRO DE CURVA DELTA = 132°47'2.87" RADIO = 0.420	0.770	199 207 207	2,850,850.7826 2,850,850.3665 = 0.973	367,955.6493 367,955.7069
SUPERFICIE = 197.712 m2						

POLIGONO 20						
LADO		RUMBO	DISTANCIA	V	C O O R D E N A D A S	
EST	PV				Y	X
				249	2,850,844.6306	367,911.1432
249	251	S 58°16'09.22" W CENTRO DE CURVA DELTA = 47°46'5.82" RADIO = 0.425	0.344 LONG. CURVA SUB.TAN. = 0.188	251 250 250	2,850,844.4496 2,850,844.2096 = 0.354	367,910.8505 367,911.2012
251	252	S 34°23'06.35" W	26.189	252	2,850,822.8370	367,896.0603
252	254	S 31°49'00.85" E CENTRO DE CURVA DELTA = 132°24'14.40" RADIO = 0.425	0.778 LONG. CURVA SUB.TAN. = 0.984	254 253 253	2,850,822.1761 2,850,822.5970 = 0.982	367,896.4703 367,896.4110
254	255	N 81°58'51.95" E	15.576	255	2,850,824.3490	367,911.8941
255	257	N 36°17'02.49" E CENTRO DE CURVA DELTA = 91°23'38.90" RADIO = 0.425	0.608 LONG. CURVA SUB.TAN. = 0.435	257 256 256	2,850,824.8394 2,850,824.7699 = 0.578	367,912.2541 367,911.8348
257	258	N 09°24'46.96" W	3.119	258	2,850,827.9167	367,911.7440
258	259	S 82°04'27.76" W	3.253	259	2,850,827.4681	367,908.5220
259	260	N 07°55'32.24" W	10.000	260	2,850,837.3726	367,907.1431
260	261	N 82°04'27.76" E	10.013	261	2,850,838.7532	367,917.0601
261	262	S 07°55'32.24" E	10.000	262	2,850,828.8488	367,918.4390
262	263	S 82°04'27.76" W	4.609	263	2,850,828.2133	367,913.8741
263	264	S 09°24'46.96" E	3.137	264	2,850,825.1181	367,914.3873
264	266	S 53°41'09.54" E CENTRO DE CURVA DELTA = 88°32'45.17" RADIO = 0.425	0.593 LONG. CURVA SUB.TAN. = 0.414	266 265 265	2,850,824.7667 2,850,825.1876 = 0.557	367,914.8654 367,914.8065
266	267	N 82°02'27.87" E	8.019	267	2,850,825.8770	367,922.8070
267	269	N 37°03'47.80" E CENTRO DE CURVA DELTA = 89°57'20.15" RADIO = 0.425	0.601 LONG. CURVA SUB.TAN. = 0.425	269 268 268	2,850,826.3564 2,850,826.2979 = 0.567	367,923.1691 367,922.7482
269	270	N 07°54'52.28" W	19.320	270	2,850,845.4928	367,920.5088
270	272	N 49°19'10.92" W CENTRO DE CURVA DELTA = 82°48'37.29" RADIO = 0.425	0.562 LONG. CURVA SUB.TAN. = 0.375	272 271 271	2,850,845.8592 2,850,845.4342 = 0.514	367,920.0825 367,920.0878
272	249	S 82°10'27.08" W	9.023	249	2,850,844.6306	367,911.1432
SUPERFICIE = 270.980 m2						