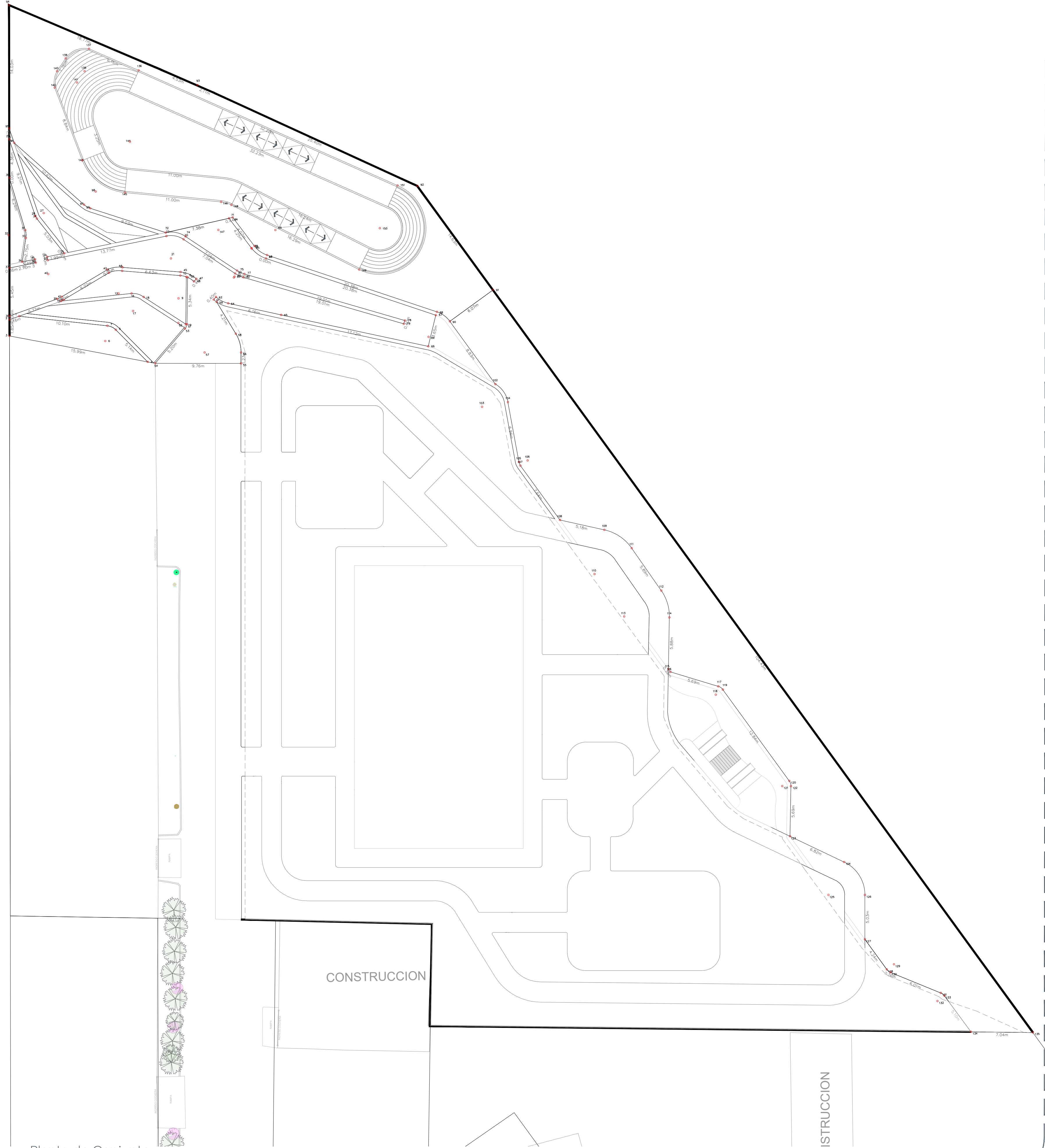




Planta de Conjunto

01

Trazo

1:300

CUADRO DE CONSTRUCCION					
LADO EST	PV	RUMBO	DISTANCIA	COORDENADAS	
				Y	X
1	2	S 75°02'28.46" W	1.162	2,296,971.8653	662,769.0862
2	3	S 04°35'58.78" W	1.852	2,296,969.7196	662,767.8153
3	4	S 74°41'50.39" E	15.994	2,296,965.4984	662,783.2427
4	5	N 40°57'40.05" W	5.133	2,296,969.4263	662,779.8316
5	7	N 59°38'52.20" W	1.069	2,296,969.9666	662,779.0291
		N CENTRO DE CURVA DELTA = 32°23'31.79" RADIO = 1.756		LONG. CURVA = 1.086	662,778.6253
		SUB.TAN = 0.561			
7	1	N 79°10'04.35" W	10.103	2,296,971.8653	662,769.0862
SUPERFICIE = 39.374 m2					

CUADRO DE CONSTRUCCION					
LADO EST	PV	RUMBO	DISTANCIA	COORDENADAS	
				Y	X
8	10	N 73°02'31.26" W	0.700	2,296,974.9841	662,781.7441
		N CENTRO DE CURVA DELTA = 15°28'36.13" RADIO = 2.600		LONG. CURVA = 0.702	662,781.7376
		SUB.TAN = 0.353			
10	11	N 80°46'48.32" W	6.640	2,296,976.0479	662,781.1898
11	13	S 86°33'16.64" W	1.514	2,296,976.9570	662,779.6788
		N CENTRO DE CURVA DELTA = 33°53'51.60" RADIO = 2.600		LONG. CURVA = 1.536	662,780.5838
		SUB.TAN = 0.781			
13	14	S 63°56'58.85" W	6.005	2,296,973.3197	662,774.2836
14	15	S 66°40'02.37" W	0.322	2,296,973.1920	662,773.9876
15	16	N 88°28'27.43" E	8.064	2,296,973.4044	662,782.0487
16	18	S 69°01'41.44" E	1.432	2,296,972.8920	662,783.3855
		N CENTRO DE CURVA DELTA = 41°56'37.10" RADIO = 2.600		LONG. CURVA = 1.464	662,782.0487
		SUB.TAN = 0.767			
18	19	S 52°29'46.84" E	5.703	2,296,969.4199	662,787.8097
19	8	N 05°22'23.76" E	5.384	2,296,974.7798	662,788.4139
SUPERFICIE = 37.395 m2					

CUADRO DE CONSTRUCCION					
LADO EST	PV	RUMBO	DISTANCIA	COORDENADAS	
				Y	X
20	22	N 74°20'21.25" W	1.989	2,296,979.0477	662,788.4499
		N CENTRO DE CURVA DELTA = 44°59'6.22" RADIO = 2.600		LONG. CURVA = 2.041	662,786.5345
		SUB.TAN = 0.977			662,786.8437
22	23	S 83°05'06.64" W	13.765	2,296,977.9473	662,772.8072
23	24	N 06°49'54.36" W	0.400	2,296,978.3446	662,772.8196
24	25	N 83°10'05.64" E	1.986	2,296,978.5808	662,774.7919
25	26	N 33°39'48.76" W	5.034	2,296,982.7709	662,772.0012
26	28	N 23°55'05.00" W	0.339	2,296,983.0804	662,771.8640
		N CENTRO DE CURVA DELTA = 19°29'29.51" RADIO = 1.000		LONG. CURVA = 0.340	662,772.8335
		SUB.TAN = 0.172			
28	29	N 14°10'17.59" W	9.211	2,296,992.0115	662,769.6088
29	30	S 04°35'50.07" W	4.361	2,296,987.6643	662,769.2592
30	31	S 12°19'48.81" E	8.240	2,296,981.5683	662,770.5917
31	33	S 00°30'20.26" W	0.889	2,296,980.6797	662,770.5839
		N CENTRO DE CURVA DELTA = 25°40'18.14" RADIO = 2.000		LONG. CURVA = 0.896	662,768.6379
		SUB.TAN = 0.456			
33	34	S 13°20'39.33" W	2.753	2,296,978.0005	662,769.9480
34	35	N 83°10'05.64" E	1.492	2,296,978.1779	662,771.4295
35	36	S 06°49'54.36" E	0.400	2,296,977.7608	662,771.4771
36	37	S 83°10'05.64" W	3.064	2,296,977.4163	662,768.4347
37	38	S 04°35'58.78" W	5.446	2,296,971.9876	662,767.9980
38	39	N 75°02'26.46" E	5.775	2,296,973.4782	662,773.5769
39	41	N 69°22'40.26" E	0.568	2,296,973.6781	662,774.7081
		N CENTRO DE CURVA DELTA = 10°51'22.83" RADIO = 3.000		LONG. CURVA = 0.568	662,772.7096
		SUB.TAN = 0.285			
41	42	N 63°56'58.85" E	8.024	2,296,978.3238	662,779.5204
42	44	N 88°12'40.45" E	1.752	2,296,976.4396	662,785.2681
		N CENTRO DE CURVA DELTA = 33°56'45.76" RADIO = 3.000		LONG. CURVA = 1.777	662,780.5839
		SUB.TAN = 0.916			
44	45	S 80°46'49.32" E	6.626	2,296,975.3780	662,787.8083
45	47	S 61°45'36.53" E	1.955	2,296,974.4527	662,789.5310
		N CENTRO DE CURVA DELTA = 88°25'55.97" RADIO = 3.000		LONG. CURVA = 1.992	662,787.3277
		SUB.TAN = 1.034			
47	48	S 47°15'36.27" W	0.400	2,296,974.1813	662,789.2372
48	50	N 52°15'00.13" W	0.859	2,296,974.7073	662,788.5579
		N CENTRO DE CURVA DELTA = 19°12'79.74" RADIO = 2.600		LONG. CURVA = 0.863	662,787.3277
		SUB.TAN = 0.436			
50	51	S 05°22'23.76" W	5.337	2,296,969.3935	662,788.0581
51	53	S 29°35'26.87" W	0.543	2,296,968.9212	662,787.7899
		N CENTRO DE CURVA DELTA = 31°30'39.94" RADIO = 1.000		LONG. CURVA = 0.550	662,787.0871
		SUB.TAN = 0.282			
53	54	S 45°20'46.84" W	5.200	2,296,965.2665	662,784.0908
54	55	S 85°17'00.62" E	9.759	2,296,964.4641	662,783.8169
55	56	N 04°44'40.47" E	1.229	2,296,965.6885	662,793.9185
56	58	N 10°53'48.36" W	2.229	2,296,967.8774	662,793.4971
		N CENTRO DE CURVA DELTA = 31°19'26.48" RADIO = 4.150		LONG. CURVA = 2.257	662,789.7823
		SUB.TAN = 1.157			
58	59	N 26°29'17.71" W	4.211	2,296,971.6466	662,791.6188
59	61	N 48°19'22.04" W	0.439	2,296,971.9485	662,791.3004
		N CENTRO DE CURVA DELTA = 07°50'30.39" RADIO = 3.556		LONG. CURVA = 0.439	662,793.8879
		SUB.TAN = 0.220			
61	62	N 47°15'36.27" E	0.400	2,296,972.2200	662,791.5942
62	64	S 57°55'25.10" E	1.565	2,296,971.3875	662,792.9191
		N CENTRO DE CURVA DELTA = 30°14'23.73" RADIO = 3.000		LONG. CURVA = 1.563	662,793.7975
		SUB.TAN = 0.810			
64	65	S 72°56'26.46" E	6.157	2,296,969.5848	662,788.8059
65	66	S 73°15'21.93" E	17.122	2,296,964.6519	662,815.2024
66	67	N 18°14'45.97" E	3.646	2,296,968.1146	662,816.3439
67	68	N 69°50'08.46" W	20.376	2,296,976.1302	662,797.6105
		N CENTRO DE CURVA DELTA = 34°22'31.79" RADIO = 3.400		LONG. CURVA = 2.140	662,796.0792
		SUB.TAN = 1.062			662,788.9488
70	71	N 32°27'34.67" W	4.250	2,296,981.0170	662,793.7883
71	72	S 81°56'29.84" W	7.384	2,296,979.9819	662,786.4869
72	74	S 74°20'21.25" E	2.295	2,296,979.3623	662,788.6976
		N CENTRO DE CURVA DELTA = 44°59'6.22" RADIO = 3.000		LONG. CURVA = 2.305	662,786.8437
		SUB.TAN = 1.242			
74	75	S 51°50'48.14" E	7.039	2,296,975.0135	662,794.2326
75	77	S 60°30'05.49" E	0.903	2,296,974.5689	662,795.0184
		N CENTRO DE CURVA DELTA = 17°18'34.70" RADIO = 3.000		LONG. CURVA = 0.906	662,796.0859
		SUB.TAN = 0.457			
77	78	S 69°09'22.84" E	19.009	2,296,967.8052	662,812.7833
78	79	S 29°50'37.16" E	0.400	2,296,967.4314	662,812.8410
79	80	N 69°30'05.49" W	19.009	2,296,974.1961	662,794.8761
80	82	N 60°30'05.49" E	1.023	2,296,974.6990	662,793.9855
		N CENTRO DE CURVA DELTA = 17°18'34.70" RADIO = 3.400		LONG. CURVA = 1.027	662,796.0859
		SUB.TAN = 0.518			
82	20	N 51°50'48.14" W	7.039	2,296,979.0477	662,788.4499
SUPERFICIE = 303.051 m2					

CUADRO DE CONSTRUCCION					
LADO EST	PV	RUMBO	DISTANCIA	COORDENADAS	
				Y	X
72	84	N 81°56'29.84" E	7.822	2,296,979.9831	662,786.4887
84	85	S 32°27'34.67" E	4.068	2,296,981.0795	662,794.2321
		N CENTRO DE CURVA DELTA = 34°22'31.79" RADIO = 3.000		LONG. CURVA = 4.068	662,796.4166
		SUB.TAN = 0.808			
85	87	S 49°38'50.56" E	1.773	2,296,976.4989	662,797.7677
		N CENTRO DE CURVA DELTA = 34°22'31.79" RADIO = 3.000		LONG. CURVA = 1.800	662,796.9479
		SUB.TAN = 0.808			
87	88	S 66°50'06.46" E	20.376	2,296,968.4933	662,816.5012
88	90	S 49°04'43.04" E	1.830	2,296,967.2847	662,817.8858
		N CENTRO DE CURVA DELTA = 35°30'46.83" RADIO = 3.000		LONG. CURVA = 1.859	662,815.3211
		SUB.TAN = 0.961			
90	91	N 58°38'52.53" E	6.067	2,296,970.4416	662,823.0653
91	92	N 31°21'07.47" W	14.829	2,296,982.9346	662,815.4539
92	93	N 60°42'16.57" W	27.514	2,296,998.3975	662,791.4567
93	94	N 62°17'24.66" W	23.297	2,297,007.2307	662,770.8332
94	95	S 04°35'58.78" W	14.025	2,296,993.2505	662,769.7084
95	96	S 14°10'25.25" E	1.726	2,296,991.5767	662,775.1311
96	97	S 43°46'15.26" E	10.619	2,296,983.9085	662,777.4771
97	99	S 55°38'15.82" E	0.817	2,296,983.4471	662,778.1519
		N CENTRO DE CURVA DELTA = 23°55'25.25" RADIO = 2.000		LONG. CURVA = 0.823	662,778.9198
		SUB.TAN = 0.418			
99	72	S 67°26'11.75" E	9.028	2,296,979.9831	662,786.4887
SUPERFICIE = 816.881 m2					

CUADRO DE CONSTRUCCION						
LADO EST	PV	RUMBO	DISTANCIA	COORDENADAS		
				Y	X	
			31	2,296,970.4416	662,823.0653	
91	90	S 58°38'52.53" W	6.067	90	2,296,967.2847	662,817.8838
90	102	S 31°19'15.63" E	8.827	102	2,296,959.7442	662,822.4725
102	104	S 30°10'45.45" E	2.462	104	2,296,957.5985	662,823.7107
		N CENTRO DE CURVA DELTA = 48°51'58.50" RADIO = 1.000		LONG. CURVA = 2.359	662,820.7347	
				SUB.TAN = 1.363		
104	105	S 05°44'05.20" E	6.939	105	2,296,950.6939	662,824.4131
105	107	S 18°32'36.34" E	0.443	107	2,296,950.2735	662,824.5541
		N CENTRO DE CURVA DELTA = 25°57'25.26" RADIO = 1.000		LONG. CURVA = 0.447	662,825.4081	
				SUB.TAN = 0.227		
107	108	S 31°21'07.47" E	7.639	108	2,296,943.7496	662,828.5289
108	109	S 72°47'49.54" E	5.175	109	2,296,942.2190	662,833.4726
109	111	S 51°28'46.44" E	3.744	111	2,296,939.8870	662,836.4022
		N CENTRO DE CURVA DELTA = 42°38'6.19" RADIO = 5.150		LONG. CURVA = 3.852	662,831.9496	
				SUB.TAN = 2.610		
111	112	S 30°09'43.35" E	5.886	112	2,296,934.7983	662,839.3594
112	114	S 12°13'31.31" E	3.178	114	2,296,931.6923	662,840.0309
		N CENTRO DE CURVA DELTA = 35°56'24.08" RADIO = 5.150		LONG. CURVA = 5.330	662,834.9066	
				SUB.TAN = 1.670		
114	115	S 05°46'40.73" W	5.879	115	2,296,925.8429	662,839.4386
115	116	S 31°21'07.47" E	0.394	116	2,296,925.5065	662,839.6436
116	117	S 68°28'56.56" E	5.692	117	2,296,923.4188	662,844.9391
		N CENTRO DE CURVA DELTA = 37°47'48.19" RADIO = 1.000		LONG. CURVA = 0.637	662,844.4263	
				SUB.TAN = 0.356	662,845.2748	
117	119	S 31°21'07.47" E	12.841	119	2,296,912.0426	662,852.1074
119	120	S 12°13'31.31" E	0.637	120	2,296,912.4217	662,851.2534
		N CENTRO DE CURVA DELTA = 37°47'48.19" RADIO = 1.000		LONG. CURVA = 0.148	662,850.2483	
				SUB.TAN = 0.356		
120	121	S 05°46'40.73" W	5.692	121	2,296,909.5223	662,852.2844
121	123	S 59°05'46.75" W	6.816	123	2,296,905.7583	662,851.6753
123	124	S 59°05'29.91" E	6.816	124	2,296,902.3247	662,851.5690
124	126	S 31°21'07.47" E	4.431	126	2,296,908.4078	662,859.6208
		N CENTRO DE CURVA DELTA = 64°37'46.79" RADIO = 4.150		LONG. CURVA = 4.674	662,855.4645	
				SUB.TAN = 2.884		
126	127	S 04°05'53.88" E	5.033	127	2,296,903.3914	662,859.2098
127	128	S 31°21'07.47" E	4.245	128	2,296,899.7652	662,861.8148
128	130	S 47°12'49.20" E	0.547	130	2,296,889.3990	662,861.8199
		N CENTRO DE CURVA DELTA = 31°45'3.65" RADIO = 1.000		LONG. CURVA = 0.284	662,862.2724	
				SUB.TAN = 0.154		
130	131	S 63°04'13.11" E	6.168	131	2,296,886.6019	662,867.3813
131	133	S 47°12'49.20" E	0.528	133	2,296,886.2467	662,867.7094
		N CENTRO DE CURVA DELTA = 30°37'50.65" RADIO = 1.000		LONG. CURVA = 0.275	662,866.8054	
				SUB.TAN = 0.134		
133	134	S 31°21'07.47" E	5.097	134	2,296,881.9310	662,870.3919
134	135	S 84°49'12.00" E	7.036	135	2,296,881.2635	662,867.3975
135	91	N 31°21'07.47" E	10.426	91	2,296,970.4416	662,823.0653
SUPERFICIE = 695.523 m2						