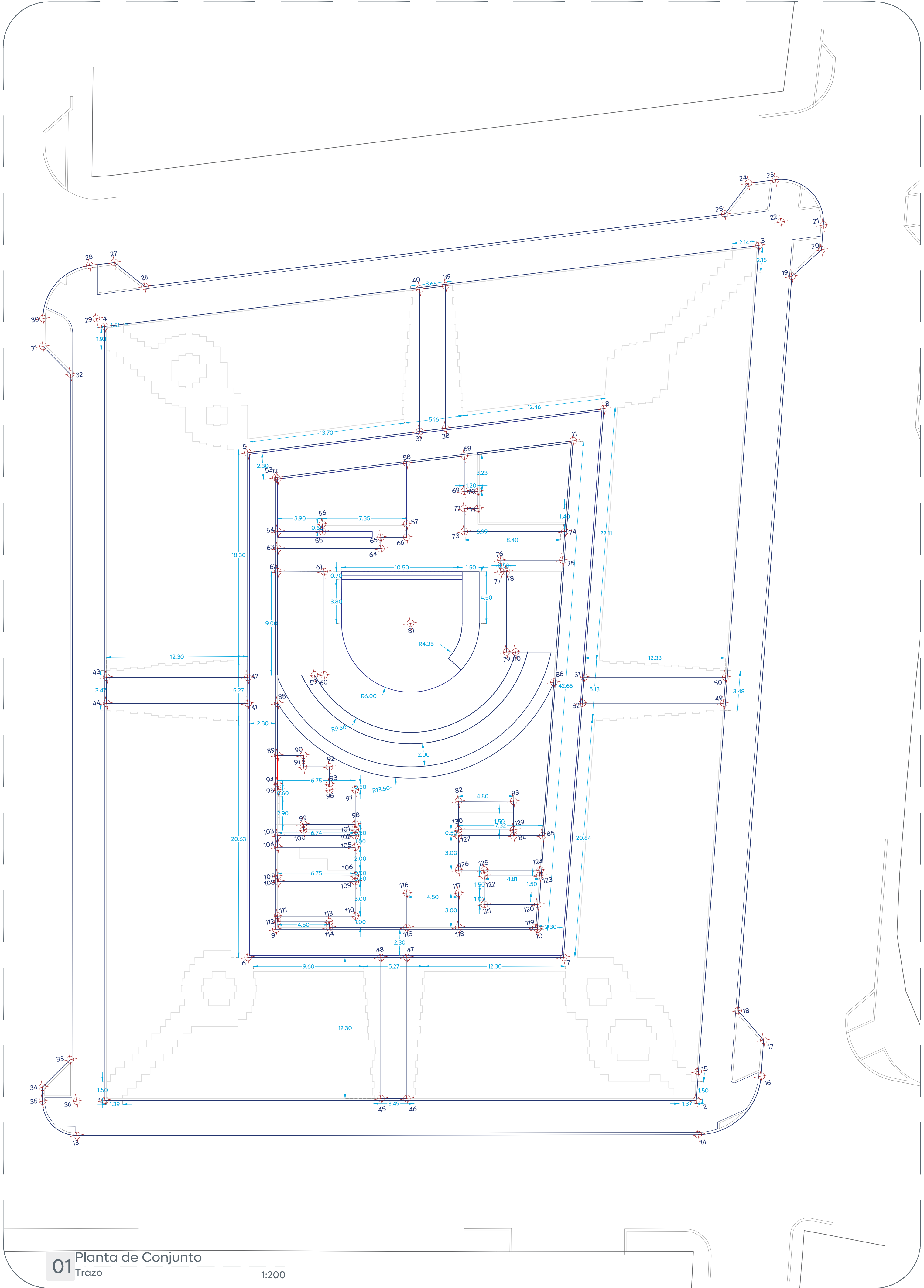




Cuadro de construcción							
Lado	Est	Pv	Rumbo	Distancia	V	Coordenadas	
						Y	X
1	2		S 80°19'00.28" E	51517	1	2,297,318.6453	662,102.1588
2	3		N 13°56'58.44" E	74.666	3	2,297,309.9211	662,162.9314
3	4		N 87°17'57.65" W	17.479	4	2,297,306.0909	662,133.5161
4	1		S 09°44'59.72" W	67.419	1	2,297,318.6453	662,102.1588
Superficie = 3,39.051 m2							

Cuadro de construcción						
Lado Est	Pv	Rumbo	Distancia	V	Coordenadas	
					Y	X
				5	2,297,372.1362	662,133.9826
5	6	S 09°44'59.72" W	43.964	6	2,297,328.8071	662,126.5374
6	7	S 80°19'00.28" E	27.497	7	2,297,324.1555	662,153.6375
7	8	N 13°56'58.44" E	47.927	8	2,297,370.6640	662,165.1912
8	5	N 87°17'57.65" W	31.243	5	2,297,372.1362	662,133.9826
Superficie = 1,338.763 m2						

Cuadro de construcción						
Lado		Rumbo	Distancia	V	Coordenadas	
Est	Pv				Y	X
9	10	S 80°19'00.28" E	23.771	9	2,297,330.8068	662,129.3669
10	11	N 13°56'58.44" E	42.665	10	2,297,326.9507	662,151.0086
11	12	N 87°17'57.65" W	26.092	11	2,297,368.3574	662,162.0938
12	9	S 09°44'59.72" W	39.348	12	2,297,369.5868	662,136.0304
Superficie = 993.915 m2						

Cuadro de construcción						
Lado	Pv	Rumbo	Distancia	V	Coordenadas	
					X	Y
37	38	S 87°17'57.65" E	2.287	37	2.297.371.4257	662.149.0448
38	39	N 09°44'59.72" E	12.394	38	2.297.371.3179	662.151.3206
39	40	N 87°17'57.65" W	2.287	40	2.297.383.5326	662.153.4284
40	37	S 09°44'59.72" W	12.394	37	2.297.383.6403	662.151.1637
40	37	S 09°44'59.72" W	12.394	37	2.297.371.4257	662.149.0448
Superficie = 28.134 m2						

Cuadro de construcción						
Lado		Rumbo	Distancia	V	Coordenadas	
Est	Pv				X	Y
				45	2.297.314.7220	662.135.8770
45	46	S 80°15'00.28" E	2.260	46	2.297.314.3393	662.138.1043
46	47	N 09°44'59.72" E	12.300	47	2.297.326.4646	662.140.1873
47	48	N 80°15'00.28" W	2.260	48	2.297.326.8444	662.137.9600
48	45	S 09°44'59.72" W	12.300	45	2.297.314.7220	662.135.8770
Superficie = 27.798 m2						

Cuadro de construcción							
Lado	Est	Pv	Rumbo	Distancia	V	Coordenadas	
						Y	X
					59	2,297,352.0700	662,136.4169
59	60		S 80°19'00.28" E	0.843	60	2,297,351.9273	662,137.2474
60	61		N 09°44'59.72" E	9.000	61	2,297,360.7973	662,138.7715
61	62		N 80°15'00.28" W	4.040	62	2,297,361.4815	662,134.7899
62	63		N 09°44'59.72" E	2.000	63	2,297,363.4526	662,135.1286
63	64		S 80°19'00.28" E	9.000	64	2,297,361.9285	662,143.9986
64	65		N 09°44'59.72" E	1.000	65	2,297,362.9140	662,144.1680
65	66		S 80°19'00.28" E	2.250	66	2,297,362.5330	662,146.3855
66	67		N 09°44'59.72" E	6.452	67	2,297,368.9966	662,147.4789
67	68		S 87°17'57.65" E	5.038	68	2,297,368.6293	662,152.3114
68	69		S 09°44'59.72" W	3.082	69	2,297,365.6219	662,151.9895
69	70		S 80°19'00.28" E	1.200	70	2,297,365.4187	662,153.1722
70	71		S 09°44'59.72" W	1.493	71	2,297,363.1469	662,152.9993
71	72		N 80°15'00.28" W	1.200	72	2,297,364.1501	662,151.7566
72	73		S 09°44'59.72" W	2.000	73	2,297,362.1790	662,151.3979
73	74		S 80°19'00.28" E	0.765	74	2,297,360.4948	662,150.0389
74	75		S 13°56'58.44" W	2.507	75	2,297,358.2620	662,159.4336
75	76		N 80°15'00.28" W	5.394	76	2,297,359.1754	662,154.1855
76	77		S 09°44'59.72" W	1.000	77	2,297,358.1899	662,153.9462
77	78		S 80°19'00.28" E	0.500	78	2,297,358.1052	662,154.4389
78	79		S 09°44'59.72" W	7.000	79	2,297,351.1063	662,153.2535
79	80		S 80°15'55.93" E	0.790	80	2,297,351.0725	662,154.0322
80	59		N 80°48'31.79" W CENTRO DE CURVA DELTA = 136°28'37.88" RADIO = 9.499	17.644	59	2,297,352.0700 LONG. CURVA = 22.636 SUSTAN = 22.792	662,136.4169 662,146.4237
Superficie = 303.755 m2							

Cuadro de construcción						
Lado	Est.	Pv.	Rumbo	Distancia	V	Coordenadas
						Y
						X
13	14		S 80°18'53.80" E	54.107	13	2.297.316.0465
						662.309.2327
14	16		N 50°48'59.87" E CENTRO DE CURVA DELTA = 85°43'41.97" RADIO = 5.501	7.484	14	2.297.311.0404
						662.368.8134
						662.363.4929
16	17		N 13°56'33.46" E	3.136	17	2.297.314.0838
						662.369.5870
17	18		N 39°03'26.54" W	3.394	18	2.297.316.9914
						662.367.8360
18	19		N 13°56'33.46" E	64.143	19	2.297.279.2449
						662.363.2913
19	20		N 57°43'55.95" E	3.470	20	2.297.381.0975
						662.366.2255
20	21		N 13°58'24.92" E	2.158	21	2.297.383.1914
						662.366.7466
21	23		N 30°48'48.38" W CENTRO DE CURVA DELTA = 103°34'04.59" RADIO = 3.700	5.734	23	2.297.381.7817
						662.363.3110
						662.363.3161
23	24		N 87°30'01.68" W	2.367	24	2.297.387.8808
						662.360.9459
24	25		S 47°28'02.15" W	3.396	25	2.297.385.5835
						662.378.4447
25	26		N 87°21'14.42" W	50.895	26	2.297.387.9330
						662.327.6040
26	27		N 42°04'58.16" W	3.378	27	2.297.390.4402
						662.325.3400
27	28		N 87°21'14.42" W	2.160	28	2.297.390.5399
						662.323.1825
28	30		S 51°13'25.64" W CENTRO DE CURVA DELTA = 82°50'79.88" RADIO = 4.650	6.153	30	2.297.386.6865
						662.318.3817
						662.322.9879
30	31		S 09°48'05.70" W	2.423	31	2.297.384.2993
						662.317.9733
31	32		S 30°13'27.29" E	3.393	32	2.297.381.5279
						662.319.9301
32	33		S 09°48'05.70" W	59.747	33	2.297.322.6533
						662.309.7590
33	34		S 54°48'05.70" W	3.394	34	2.297.320.6869
						662.306.9655
34	35		S 09°48'05.70" W	1.200	35	2.297.319.5144
						662.306.7812
35	13		S 30°15'54.09" E CENTRO DE CURVA DELTA = 90°28'37.85" RADIO = 2.991	4.247	13	2.297.316.0465
						662.309.2327
						662.309.7565
						662.309.7565
Superficie = 5,721.930 m2						

Cuadro de construcción						
Lado Est	Pv	Rumbo	Distancia	V	Coordenadas	
					Y	X
41	42	N 09°44'59.72" E	2.270	42	2,297,350.6208	662,130.2856
42	43	N 80°15'00.28" W	12.300	43	2,297,352.8540	662,118.6107
43	44	S 09°44'59.72" W	2.270	44	2,297,350.7038	662,118.5477
44	41	S 80°19'00.28" E	12.300	41	2,297,350.6208	662,130.2856
Superficie = 27.921 m2						

Cuadro de construcción						
Lado		Rumbo	Distancia	V	Coordenadas	
Est.	Piv.				Y	X
		N 13°56'58.44" E	2.276	49	2,297,343.6004	662,171.1425
49	50	N 13°56'58.44" E	2.276	50	2,297,345.8993	662,171.6912
50	51	N 80°15'00.28" W	12.333	51	2,297,347.8979	662,159.5362
51	52	S 13°55'52.07" W	2.276	52	2,297,345.6888	662,158.9883
52	49	S 80°19'00.28" E	12.332	49	2,297,343.6004	662,171.1425
Superficie = 27.995 m2						

Cuadro de construcción						
Lado	Est	Pv	Rumbo	Distancia	V	Coordenadas Y X
82	83		S 80°19'00.23" E	4.800	83	2,297,339.1031 662,146.9254
83	84		S 09°44'59.72" W	3.000	84	2,297,335.3336 662,151.4561
84	85		S 80°15'00.28" E	2.519	85	2,297,334.9071 662,153.6304
85	86		N 13°56'58.44" E	13.409	86	2,297,347.9209 662,156.8629
86	88		N 84°17'23.16" W CENTRO DE CURVA DELTA = 129°36'57.91" RADIO = 13.499	24.121	88	2,297,350.1800 LONG. CURVA = 29.831 SUSTAN = 26.849
88	89		S 09°44'59.72" W	4.533	89	2,297,345.7126 662,132.0803
89	90		S 80°15'00.28" E	2.250	90	2,297,345.3376 662,134.2978
90	91		S 09°44'59.72" W	1.000	91	2,297,344.3460 662,134.1285
91	92		S 80°15'00.28" E	2.250	92	2,297,343.9650 662,136.3460
92	93		S 09°44'59.72" W	1.500	93	2,297,342.4866 662,136.0920
93	94		N 80°15'00.28" W	4.500	94	2,297,343.2487 662,131.6570
94	95		S 09°44'59.72" W	0.500	95	2,297,342.7599 662,131.5723
95	96		S 80°15'00.28" E	4.500	96	2,297,341.9979 662,136.0073
96	97		S 80°15'00.28" E	2.250	97	2,297,341.6128 662,138.2248
97	98		S 09°44'59.72" W	3.000	98	2,297,338.6562 662,137.7167
98	99		N 80°19'00.28" W	4.500	99	2,297,339.4182 662,133.2817
99	100		S 09°44'59.72" W	0.500	100	2,297,338.9254 662,133.1971
100	101		S 80°15'00.28" E	4.500	101	2,297,338.1634 662,137.6321
101	102		S 09°44'59.72" W	0.500	102	2,297,337.6706 662,137.5474
102	103		N 80°15'00.28" W	6.750	103	2,297,338.8137 662,130.8949
103	104		S 09°44'59.72" W	1.000	104	2,297,337.8281 662,130.7725
104	105		S 80°15'00.28" E	6.750	105	2,297,336.6850 662,137.3780
105	106		S 09°44'59.72" W	2.500	106	2,297,334.2212 662,136.9547
106	107		N 80°19'00.28" W	6.750	107	2,297,333.3643 662,133.3632
107	108		S 09°44'59.72" W	0.500	108	2,297,334.8785 662,130.2175
108	109		S 80°15'00.28" E	6.750	109	2,297,333.7284 662,138.8700
109	110		S 09°44'59.72" W	3.000	110	2,297,332.7727 662,136.3620
110	111		S 80°15'00.28" E	6.750	111	2,297,331.9148 662,140.6430
111	112		S 09°44'59.72" W	0.500	112	2,297,331.4281 662,140.6242
112	113		S 80°15'00.28" E	4.500	113	2,297,330.6600 662,133.0598
113	114		S 09°44'59.72" W	0.500	114	2,297,330.1672 662,133.0971
114	115		S 80°15'00.28" E	6.750	115	2,297,329.2021 662,140.6267
115	116		S 09°44'59.72" W	3.000	116	2,297,331.9088 662,141.1337
116	117		S 80°15'00.28" E	2.519	117	2,297,331.2887 662,145.3707
117	118		S 09°44'59.72" W	3.000	118	2,297,328.6220 662,145.6660
118	119		S 80°15'00.28" E	4.500	119	2,297,327.3221 662,151.4996
119	120		S 09°44'59.72" W	0.500	120	2,297,326.8623 662,152.1801
120	121		N 13°56'58.44" E	2.008	121	2,297,329.0581 662,147.6988
121	122		S 09°44'59.72" W	2.500	122	2,297,332.3160 662,148.0422
122	123		S 80°15'00.28" E	4.812	123	2,297,331.5011 662,152.2844
123	124		N 13°56'58.44" E	0.251	124	2,297,331.9877 662,154.0616
124	125		N 80°19'00.28" W	4.500	125	2,297,333.1989 662,149.1860
125	126		N 80°19'00.28" W	0.500	126	2,297,333.1989 662,149.1860
126	127		S 09°44'59.72" W	3.000	127	2,297,336.1465 662,146.4174
127	84		S 80°15'00.28" E	4.800	84	2,297,335.3336 662,151.4561
84	129		S 09°44'59.72" W	0.500	129	2,297,335.8264 662,151.2327
129	130		N 80°19'00.28" W	4.800	130	2,297,333.6992 662,146.5501
130	82		S 09°44'59.72" W	0.500	82	2,297,339.1031 662,146.9254

Superficie = 214.874 m2