



01 Planta de Conjunto
Trazo 1:500

CUADRO DE CONSTRUCCIÓN						
LADO EST	PV	RUMBO	DISTANCIA	V	COORDENADAS	
					Y	X
72	73	S 80°27'33.88" E	6.312	72	2,291,690.6259	665,127.8580
73	74	N 79°08'37.33" E	20.491	74	2,291,689.5796	665,134.0831
74	76	N 64°33'01.50" E CENTRO DE CURVA DELTA = 29°11'11.65" RADIO = 6.100	3.074	76	2,291,694.7599 LONG. CURVA = 3.107 SUBTAN = 1.588	665,154.2072 665,156.9828 665,153.0583
76	77	N 49°57'25.68" E	52.004	77	2,291,728.2172	665,196.7951
77	78	N 36°31'47.28" W	2.204	78	2,291,729.9883	665,195.4831
78	79	S 49°57'25.68" W	52.139	79	2,291,696.4441	665,155.5674
79	81	S 64°33'01.50" W CENTRO DE CURVA DELTA = 29°11'11.65" RADIO = 3.900	1.965	81	2,291,695.5996 LONG. CURVA = 1.987 SUBTAN = 1.035	665,153.7928 665,153.0583
81	72	S 79°08'37.33" W	26.407	72	2,291,690.6259	665,127.8580

SUPERFICIE = 171.749 m2

CUADRO DE CONSTRUCCIÓN						
LADO EST	PV	RUMBO	DISTANCIA	V	COORDENADAS	
					Y	X
82	83	N 75°43'32.78" E	10.197	83	2,291,708.2943	665,199.2628
83	84	N 71°22'36.88" W	4.953	84	2,291,712.3903	665,204.4509
84	82	S 51°42'31.54" W	6.610	82	2,291,708.2943	665,199.2628

SUPERFICIE = 13.717 m2

CUADRO DE CONSTRUCCIÓN						
LADO EST	PV	RUMBO	DISTANCIA	V	COORDENADAS	
					Y	X
85	86	S 43°43'37.74" E	20.975	86	2,291,697.3691	665,230.7520
86	87	N 36°50'04.07" W	32.956	87	2,291,682.2116	665,245.2506
87	85	S 25°06'46.05" E	12.391	85	2,291,697.3691	665,230.7520

SUPERFICIE = 41.479 m2

CUADRO DE CONSTRUCCIÓN						
LADO EST	PV	RUMBO	DISTANCIA	V	COORDENADAS	
					Y	X
85	86	S 43°43'37.74" E	20.975	86	2,291,697.3691	665,230.7520
86	87	N 36°50'04.07" W	32.956	87	2,291,708.5884	665,225.4934
87	85	S 25°06'46.05" E	12.391	85	2,291,697.3691	665,230.7520

SUPERFICIE = 41.479 m2

CUADRO DE CONSTRUCCIÓN						
LADO EST	PV	RUMBO	DISTANCIA	V	COORDENADAS	
					Y	X
39	59	S 34°15'36.39" W	9.542	59	2,291,718.1458	665,191.9163
59	58	S 34°15'36.39" W	1.883	58	2,291,710.2592	665,186.5444
58	69	S 55°41'45.12" E	0.300	69	2,291,708.7025	665,185.4841
69	70	S 34°15'36.39" W	5.849	70	2,291,703.6996	665,182.4395
70	71	N 89°59'01.80" E	10.070	71	2,291,703.7025	665,192.5092
71	40	N 13°15'20.51" E	13.923	40	2,291,717.2541	665,195.7015
40	39	N 76°44'39.49" W	3.889	39	2,291,718.1458	665,191.9163

SUPERFICIE = 100.629 m2

CUADRO DE CONSTRUCCION						
LADO EST	PV	RUMBO	DISTANCIA	V	COORDENADAS	
					Y	X
121	123	N 61°15'07.83" E	13.376	123	2,291,644.1361	665,110.4055
123	124	N 36°37'55.20" W	21.102	124	2,291,667.5035	665,109.5423
124	125	N 49°12'35.05" W	21.773	125	2,291,681.7274	665,093.0581
125	126	S 71°21'31.67" W	40.307	126	2,291,668.8449	665,054.8657
126	127	S 37°42'31.57" W	6.500	127	2,291,663.7025	665,050.8900
127	128	S 10°39'10.50" E	24.060	128	2,291,640.0568	665,055.3378
128	129	S 60°37'23.84" E	19.268	129	2,291,630.6048	665,072.1283
129	121	N 70°31'51.69" E	40.598	121	2,291,644.1361	665,110.4055

SUPERFICIE = 2,302.390 m2

CUADRO DE CONSTRUCCION						
LADO EST	PV	RUMBO	DISTANCIA	V	COORDENADAS	
					Y	X
130	131	S 36°37'55.20" E	22.017	131	2,291,669.9371	665,112.0943
131	132	N 61°15'07.83" E	2.158	132	2,291,652.2690	665,125.2311
132	133	S 36°37'55.20" E	6.200	133	2,291,653.3069	665,127.1231
133	134	S 71°32'07.96" W	24.878	134	2,291,648.3317	665,130.8224
134	135	N 90°00'00" E	31.678	135	2,291,640.4525	665,107.2253
135	136	N 60°41'13.81" E	17.863	136	2,291,649.3201	665,138.9031
136	137	N 00°06'23.05" E	19.382	137	2,291,668.7016	665,154.4101
137	138	N 3°10'04.06" W	15.934	138	2,291,681.3990	665,144.8195
138	139	N 72°49'34.44" W	18.510	139	2,291,686.8644	665,127.1348
139	140	S 71°32'07.96" W	15.509	140	2,291,681.9525	665,112.4243
140	141	N 90°00'00" W	11.445	141	2,291,681.9525	665,100.9797
141	142	S 36°37'55.20" E	10.281	142	2,291,673.7025	665,107.1139
142	130	S 52°54'33.02" E	6.244	130	2,291,669.9371	665,112.0943

SUPERFICIE = 1,532.161 m2

CUADRO DE CONSTRUCCION						
LADO EST	PV	RUMBO	DISTANCIA	V	COORDENADAS	
					Y	X
88	89	N 36°37'55.20" W	4.428	88	2,291,657.8413	665,181.2137
89	90	S 57°53'16.77" W	23.546	89	2,291,661.3949	665,178.5715
90	91	N 04°59'05.21" E	20.287	90	2,291,648.8782	665,158.6274
91	92	N 36°37'55.20" W	8.976	91	2,291,669.0880	665,160.3901
92	93	N 53°07'04.41" E	24.002	92	2,291,676.2907	665,155.0346
93	94	N 18°15'19.85" W	3.166	93	2,291,690.6962	665,174.2333
94	95	S 53°07'49.70" W	25.000	94	2,291,693.7025	665,173.2417
95	96	N 16°02'45.11" W	6.145	95	2,291,678.7025	665,153.2414
96	97	N 58°10'23.93" E	17.398	96	2,291,684.6079	665,151.5430
97	98	N 76°48'18.83" E	27.797	97	2,291,693.7826	665,166.3249
98	99	N 36°37'47.87" W	5.414	98	2,291,700.1276	665,193.3878
99	100	S 53°22'16.24" W	1.290	99	2,291,704.4724	665,190.1575
100	101	S 89°58'32.29" W	6.440	100	2,291,703.7025	665,189.1219
101	102	S 67°47'40.33" W	19.144	101	2,291,703.6997	665,182.6815
102	103	S 58°10'23.93" W	18.017	102	2,291,696.4646	665,164.9573
103	104	N 80°27'33.88" W	25.446	103	2,291,686.9634	665,149.6493
104	105	S 65°05'09.34" W	13.930	104	2,291,691.1811	665,124.5548
105	106	N 86°51'15.67" W	21.578	105	2,291,685.3128	665,111.9208
106	107	S 68°27'08.42" W	34.836	106	2,291,686.4969	665,090.3753
107	108	N 90°00'00" W	11.297	107	2,291,673.7025	665,057.9739
108	109	N 27°43'12.42" W	22.593	108	2,291,673.7025	665,046.6766
109	110	N 36°37'55.20" W	6.231	109	2,291,693.7025	665,036.1674
110	111	N 90°00'00" W	8.100	110	2,291,698.7025	665,032.4497
111	112	S 36°35'16.00" W	37.642	111	2,291,698.7025	665,024.3499
112	113	S 03°46'31.26" E	24.856	112	2,291,668.4781	665,046.7865
113	114	S 29°34'10.69" W	5.459	113	2,291,643.6762	665,048.4231
114	115	S 70°33'03.37" W	20.150	114	2,291,638.9281	665,045.7291
115	116	S 19°26'56.63" E	3.685	115	2,291,632.2187	665,026.7287
116	117	N 72°23'03.16" E	24.500	116	2,291,628.7443	665,027.9556
117	118	S 65°42'16.69" E	22.698	117	2,291,636.1588	665,051.3069
118	119	N 72°02'59.81" E	32.878	118	2,291,626.8198	665,071.9950
119	120	N 90°00'00" E	36.506	119	2,291,636.9525	665,103.2728
120	88	N 63°14'44.15" E	46.402	120	2,291,636.9525	665,139.7790
88	89	N 36°37'55.20" W	4.428	88	2,291,657.8413	665,181.2137

SUPERFICIE = 5,964.141 m2

CUADRO DE CONSTRUCCIÓN						
LADO EST	PV	RUMBO	DISTANCIA	V	COORDENADAS	
					Y	X
38	39	N 34°15'36.39" E	2.142	39	2,291,716.3751	665,190.7102
39	40	S 76°44'39.49" E	3.889	40	2,291,718.1458	665,191.9163
40	41	S 13°15'25.53" W	1.823	41	2,291,717.2541	665,195.7015
41	42	N 48°24'54.33" E	9.378	42	2,291,715.4796	665,195.2835
42	43	N 36°50'04.07" W	7.040	43	2,291,721.7040	665,202.2979
43	44	N 42°07'48.40" W	5.160	44	2,291,727.3388	665,198.0772
44	45	S 51°00'09.16" W	1.610	45	2,291,731.1656	665,194.6158
45	46	N 84°00'10.63" W	9.618	46	2,291,730.1527	665,193.3649
46	47	S 50°58'19.26" W	8.725	47	2,291,731.1576	665,183.7993
47	48	S 05°57'51.19" W	10.178	48	2,291,725.6636	665,177.0215
48	49	S 50°02'06.17" W	2.083	49	2,291,715.5402	665,175.9639
49	50	N 90°00'00" W	10.355	50	2,291,714.2025	665,174.3677
50	51	S 29°22'15.71" W	18.759	51	2,291,714.2025	665,164.0122
51	52	S 80°25'34.18" W	27.192	52	2,291,697.8543	665,154.8114
52	9	S 60°22'31.70" W	4.262	9	2,291,693.3318	665,127.9982
9	54	S 80°27'33.88" E	15.375	54	2,291,691.2250	665,124.2933
54	55	N 77°51'40.47" E	16.197	55	2,291,688.6767	665,139.4556
55	56	N 50°02'06.34" E	18.557	56	2,291,692.0827	665,155.2908
56	57	N 50°02'06.34" E	13.385	57	2,291,704.0024	665,169.5138
57	58	S 55°41'45.12" E	6.915	58	2,291,712.5995	665,179.7722
58	59	N 34°15'36.39" E	1.883	59	2,291,708.7025	665,185.4841
59	38	N 34°15'36.39" E	7.400	38	2,291,710.2592	665,186.5444
38	39	N 34°15'36.39" E	2.142	39	2,291,716.3751	665,190.7102

SUPERFICIE =