

CUADRO DE CONSTRUCCION						
LADO EST	PV	RUMBO	DISTANCIA	V	C O O R D E N A D A S	
					Y	X
1	2	N 66°19'00.96" W	8.094	2	2,285,117.2135	660,952.2503
2	3	S 23°40'59.05" W	2.400	3	2,285,118.2668	660,944.8379
3	4	S 66°19'00.96" E	6.600	4	2,285,115.6157	660,949.9180
4	5	N 23°40'59.05" E	1.800	5	2,285,117.2641	660,950.6410
5	6	S 66°19'00.96" E	1.994	6	2,285,116.4632	660,952.4670
6	7	S 23°40'59.04" W	1.800	7	2,285,114.8148	660,951.7440
7	8	S 66°19'00.96" E	3.500	8	2,285,113.4089	660,954.9493
8	9	N 23°40'59.05" E	2.400	9	2,285,115.6068	660,955.9133
9	10	N 66°19'00.96" W	1.700	10	2,285,116.2896	660,954.3566
10	11	N 23°40'59.05" E	0.835	11	2,285,117.0540	660,954.6918
11	12	S 66°19'00.96" E	27.975	12	2,285,105.8172	660,965.3105
12	14	S 45°43'30.92" E	0.141	14	2,285,105.7190	660,980.4112
		CENTRO DE CURVA		13	2,285,105.6340	660,980.2301
		DELTA = 41°17'0.11"				
		RADIO = 0.200				
		LONG. CURVA = 0.144				
		SUB.TAN = 0.075				
14	15	S 25°08'00.87" E	5.197	15	2,285,101.0140	660,982.6185
15	17	S 54°39'46.51" E	2.957	17	2,285,099.3036	660,985.0309
		CENTRO DE CURVA		16	2,285,102.2882	660,985.3345
		DELTA = 59°33'51.29"				
		RADIO = 3.000				
		LONG. CURVA = 3.092				
		SUB.TAN = 1.699				
17	18	S 84°11'32.16" E	5.033	18	2,285,098.7943	660,990.0381
18	19	N 05°48'27.84" E	1.800	19	2,285,100.5851	660,990.2203
19	20	N 64°13'32.16" W	5.033	20	2,285,101.0944	660,985.2131
20	22	N 64°39'46.79" W	1.183	22	2,285,101.7785	660,984.2481
		CENTRO DE CURVA		16	2,285,102.2882	660,985.3345
		DELTA = 59°33'50.73"				
		RADIO = 1.200				
		LONG. CURVA = 1.237				
		SUB.TAN = 0.680				
22	23	N 25°08'01.43" W	5.197	23	2,285,106.4835	660,982.0408
23	25	N 40°19'38.13" W	1.048	25	2,285,107.2827	660,981.3623
		CENTRO DE CURVA		13	2,285,105.6340	660,980.2301
		DELTA = 92°23'13.40"				
		RADIO = 2.000				
		LONG. CURVA = 1.981				
		SUB.TAN = 0.543				
25	26	N 23°41'02.78" E	34.745	26	2,285,139.1013	660,995.3192
26	27	S 33°36'24.47" E	8.281	27	2,285,132.2048	660,999.9024
27	28	N 56°33'35.53" E	1.800	28	2,285,133.2011	661,001.4015
28	29	N 33°36'24.47" E	16.370	29	2,285,146.8348	660,992.3410
29	31	N 57°33'30.03" W	2.250	31	2,285,148.0504	660,990.4481
		CENTRO DE CURVA		30	2,285,145.2851	660,990.0090
		DELTA = 47°22'11.12"				
		RADIO = 2.800				
		LONG. CURVA = 2.315				
		SUB.TAN = 1.228				
31	32	N 80°58'35.59" W	14.123	32	2,285,150.2655	660,976.4990
32	33	N 66°19'00.95" W	6.631	33	2,285,152.9289	660,970.4272
33	34	N 23°40'59.05" E	0.603	34	2,285,153.4811	660,970.6694
34	35	S 68°10'03.16" E	2.085	35	2,285,152.7019	660,972.6144
35	36	N 21°49'56.84" E	2.400	36	2,285,154.9298	660,973.5069
36	37	N 68°10'03.16" W	3.500	37	2,285,156.2314	660,970.2580
37	38	S 21°49'56.84" W	1.800	38	2,285,154.5605	660,969.5868
38	39	N 68°10'03.16" W	1.200	39	2,285,155.0067	660,968.4749
39	40	N 21°49'56.84" E	1.800	40	2,285,156.6776	660,969.1443
40	41	N 68°10'03.16" W	6.500	41	2,285,159.0949	660,963.1105
41	42	S 21°49'56.84" W	2.400	42	2,285,156.8670	660,962.2180
42	43	S 68°10'03.16" E	6.803	43	2,285,154.3369	660,968.5333
43	44	S 23°40'59.05" W	0.529	44	2,285,153.8528	660,968.3209
44	45	N 66°19'00.95" W	26.588	45	2,285,164.5326	660,943.9721
45	47	S 68°40'59.05" W	5.162	47	2,285,162.6561	660,939.1633
		CENTRO DE CURVA		46	2,285,161.1900	660,942.5059
		DELTA = 90°0'0.00"				
		RADIO = 3.650				
		LONG. CURVA = 3.650				
		SUB.TAN = 1.850				
47	48	S 23°40'59.05" W	31.874	48	2,285,133.4664	660,926.3602
48	50	S 21°19'00.95" E	5.162	50	2,285,128.6576	660,928.2367
		CENTRO DE CURVA		49	2,285,132.0002	660,929.7028
		DELTA = 90°0'0.00"				
		RADIO = 3.650				
		LONG. CURVA = 5.733				
50	51	S 66°19'00.97" E	26.588	51	2,285,117.9778	660,952.5855
51	1	S 23°40'59.08" W	0.835	1	2,285,117.2135	660,952.2503
SUPERFICIE = 2,512.081 m2						

CUADRO DE CONSTRUCCION						
LADO EST	PV	RUMBO	DISTANCIA	V	C O O R D E N A D A S	
					Y	X
52	53	N 66°19'00.95" W	26.738	53	2,285,162.8842	660,967.7353
53	55	S 68°40'59.05" W	2.616	55	2,285,161.9331	660,940.8117
		CENTRO DE CURVA				
		DELTA = 90°0'0.00"				
		RADIO = 1.850				
		LONG. CURVA = 2.908				
55	56	S 23°40'59.05" W	31.874	56	2,285,132.7433	660,928.0086
56	58	S 21°19'00.95" E	2.616	58	2,285,130.3060	660,928.9597
		CENTRO DE CURVA		49	2,285,132.0002	660,929.7028
		DELTA = 90°0'0.00"				
		RADIO = 1.850				
		LONG. CURVA = 2.908				
58	59	S 66°19'00.92" E	26.738	59	2,285,119.5660	660,953.4459
59	60	N 23°40'59.04" E	1.365	60	2,285,120.8163	660,953.9943
60	61	N 66°19'00.95" W	26.500	61	2,285,139.0591	660,930.6419
61	62	N 23°40'59.05" E	33.000	62	2,285,161.2799	660,943.8973
62	63	S 66°19'00.95" E	25.500	63	2,285,151.0371	660,967.2497
63	52	N 23°40'59.05" E	1.209	52	2,285,152.1441	660,967.7353
SUPERFICIE = 174.029 m2						

CUADRO DE CONSTRUCCION						
LADO EST	PV	RUMBO	DISTANCIA	V	C O O R D E N A D A S	
					Y	X
64	65	S 66°19'00.95" E	25.500	65	2,285,139.9910	660,992.4337
65	66	S 23°40'59.05" W	33.000	66	2,285,109.7702	660,979.1783
66	67	N 66°19'00.95" W	25.500	67	2,285,120.0130	660,955.8259
67	68	S 23°40'59.04" W	1.365	68	2,285,118.7626	660,955.2775
68	69	S 66°19'00.92" E	26.700	69	2,285,108.0379	660,979.7286
69	70	N 23°40'58.89" E	35.866	70	2,285,140.8831	660,994.1351
70	71	N 33°36'24.47" W	5.950	71	2,285,145.8386	660,990.8418
71	73	N 57°33'30.03" W	0.803	73	2,285,146.2727	660,990.1658
		CENTRO DE CURVA		30	2,285,145.2851	660,990.0090
		DELTA = 47°22'11.12"				
		RADIO = 1.000				
		LONG. CURVA = 0.439				
73	74	N 80°58'35.59" W	14.355	74	2,285,148.5241	660,975.9886
74	75	N 66°19'00.95" W	7.012	75	2,285,151.3408	660,969.5668
75	64	S 23°40'59.05" W	1.209	64	2,285,150.2337	660,969.0813
SUPERFICIE = 145.935 m2						

CUADRO DE CONSTRUCCION						
LADO EST	PV	RUMBO	DISTANCIA	V	C O O R D E N A D A S	
					Y	X
76	77	S 66°19'00.95" E	26.500	77	2,285,139.9910	660,992.4337
77	78	S 23°40'59.05" E	34.100	78	2,285,140.2885	660,993.1645
78	79	N 66°19'00.42" W	26.050	79	2,285,150.7521	660,995.3087
79	80	N 66°19'07.94" W	2.000	80	2,285,151.5554	660,967.4770
80	81	N 66°19'00.95" W	26.050	81	2,285,162.0190	660,943.6211
81	82	S 23°41'46.33" W	34.100	82	2,285,130.7938	660,929.9167
82	83	S 66°19'00.96" E	26.058	83	2,285,120.3270	660,953.7797
LONGITUD = 174.408 m						

Planta de Conjunto
Traz-Frente 02
1:125

CUADRO DE CONSTRUCCION						
LADO EST	PV	RUMBO	DISTANCIA	V	C O O R D E N A D A S	
					Y	X
84	85	S 73°08'57.86" E	5.019	85	2,285,128.5742	660,996.1430
85	86	N 16°51'02.14" W	1.250	86	2,285,129.7708	660,996.5055
86	87	N 73°08'57.86" W	4.869	87	2,285,131.1620	660,991.8455
87	88	N 23°41'02.58" E	1.122	88	2,285,132.2098	660,992.2964
88	89	S 63°26'31.36" E	4.804	89	2,285,130.0619	660,996.5936
LONGITUD = 17.065 m						

CUADRO DE CONSTRUCCION						
LADO	PV	RUMBO	DISTANCIA	V	C O O R D E N A D A S	
EST					Y	X
90	91	S 73°08'57.86" E	5.658	91	2,285,125.1102	660,989.1822
91	92	S 16°51'02.14" W	1.125	92	2,285,122.3934	660,994.2710
92	93	N 73°08'57.86" W	1.250	93	2,285,122.7558	660,993.0747
93	94	S 16°51'02.14" W	5.375	94	2,285,117.6116	660,991.5166
94	95	S 73°08'57.86" E	1.250	95	2,285,117.2492	660,992.7129
95	96	S 16°51'02.14" W	1.125	96	2,285,116.1726	660,992.3868
96	97	N 73°08'57.86" W	6.572	97	2,285,118.0775	660,986.0974
97	98	N 23°41'02.78" E	1.133	98	2,285,119.1151	660,986.5525
98	99	S 73°08'57.86" E	1.187	99	2,285,118.7711	660,987.6883
99	100	N 16°51'02.14" E	5.375	100	2,285,123.9533	660,989.2464
100	101	N 73°08'57.86" W	0.543	101	2,285,124.0726	660,988.7270
LONGITUD = 30.592 m						