

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 28°0'57.06" W	3.959	1	2,285,101.1375 660,990.7582
2	3	N 18°51'02.14" E	26.574	3	2,285,130.9819 660,998.9036
3	4	N 61°51'02.14" E	3.955	4	2,285,131.9279 661,000.0811

LONGITUD = 34.489 m

CUADRO DE CONSTRUCCION					
LADO EST	PV	RUMBO	DISTANCIA	V	C O O R D E N A D A S Y X
5	4	N 16°50'42.15" E	32.815	4	2,285,100.5213 660,990.5719
4	7	N 32°49'42.43" W	0.330	7	2,285,132.9279 661,000.0811
7	8	N 56°25'11.44" E	1.800	8	2,285,133.2005 661,001.4021
8	9	S 33°34'48.56" E	0.133	9	2,285,133.0883 661,001.4758
9	10	N 80°14'47.17" E	10.073	10	2,285,134.9645 661,011.4021
10	11	N 21°51'00.09" E	0.998	11	2,285,135.7304 661,011.7734
11	12	N 68°08'59.91" W	3.485	12	2,285,137.0274 661,008.5389
12	13	N 21°51'01.84" E	4.016	13	2,285,140.7545 661,010.0335
13	14	S 69°09'38.65" E	10.261	14	2,285,137.1043 661,019.6230
14	15	S 21°07'12.32" W	2.364	15	2,285,134.9116 661,018.7391
15	16	S 68°09'00.69" E	1.701	16	2,285,134.2786 661,020.3176
16	17	N 21°51'00.09" E	2.381	17	2,285,136.4684 661,021.2038
17	18	S 68°09'00.66" E	1.200	18	2,285,136.0419 661,022.3175
18	19	S 21°50'57.60" W	4.460	19	2,285,131.9019 661,020.6575
19	20	S 68°08'59.91" E	2.468	20	2,285,130.9832 661,022.9484
20	21	N 21°51'17.35" E	0.200	21	2,285,131.1689 661,023.0229
21	22	N 69°47'27.80" E	6.012	22	2,285,133.5425 661,028.6663
22	23	S 10°10'03.28" E	4.030	23	2,285,129.4366 661,029.9005
23	24	S 69°49'59.01" W	5.894	24	2,285,127.4046 661,024.4578
24	25	S 20°17'11.19" E	0.270	25	2,285,127.1514 661,024.5514
25	26	S 68°08'59.75" E	0.195	26	2,285,127.0788 661,024.7325
26	27	S 20°21'55.48" E	36.055	27	2,285,093.2777 661,037.2798
27	29	S 02°19'19.49" E	3.113	29	2,285,090.1676 661,037.4005
CENTRO DE CURVA DELTA = 39°59'27.44" W RADIO = 1.037 SUB.TAN. = 0.636					
29	30	S 15°54'45.16" W	2.479	30	2,285,087.7837 661,036.7209
30	32	S 33°09'05.13" W	2.371	32	2,285,085.7988 661,035.4244
CENTRO DE CURVA DELTA = 34°28'39.91" W RADIO = 4.000 SUB.TAN. = 1.241					
32	33	S 50°23'25.11" W	5.210	33	2,285,082.4774 661,031.4109
33	35	S 80°41'17.41" W	3.031	35	2,285,081.9895 661,028.4189
CENTRO DE CURVA DELTA = 60°41'44.60" W RADIO = 3.000 SUB.TAN. = 1.756					
35	36	N 66°19'15.78" W	3.654	36	2,285,083.4570 661,025.0724
36	38	N 40°59'39.31" W	2.575	38	2,285,085.4007 661,023.3831
CENTRO DE CURVA DELTA = 45°50'53.24" W RADIO = 3.300 SUB.TAN. = 1.398					
38	39	N 18°02'42.69" W	7.886	39	2,285,082.8997 661,020.9424
39	41	N 64°11'51.14" W	1.728	41	2,285,093.6520 661,019.3870
CENTRO DE CURVA DELTA = 62°01'00.02" W RADIO = 1.200 SUB.TAN. = 1.245					
41	42	S 69°45'54.85" W	6.244	42	2,285,091.4925 661,013.5288
42	44	S 84°06'18.74" W	2.279	44	2,285,091.2985 661,011.9622
CENTRO DE CURVA DELTA = 28°23'6.36" W RADIO = 4.647 SUB.TAN. = 1.175					
44	45	N 81°33'17.37" W	6.083	45	2,285,092.1519 661,005.2452
45	46	N 66°19'15.50" W	16.441	46	2,285,088.7548 660,990.1884
46	48	N 75°12'27.25" W	0.155	48	2,285,098.7943 660,990.0382
CENTRO DE CURVA DELTA = 17°52'23.09" W RADIO = 0.500 SUB.TAN. = 0.079					
48	49	N 05°48'21.21" E	1.800	49	2,285,100.5851 660,990.2203
49	5	S 79°44'13.49" E	0.357	5	2,285,100.5214 660,990.5720
CENTRO DE CURVA DELTA = 08°04'44.94" W RADIO = 2.300 SUB.TAN. = 0.179					

SUPERFICIE = 1,622.658 m2

CUADRO DE CONSTRUCCION					
LADO EST	PV	RUMBO	DISTANCIA	V	C O O R D E N A D A S Y X
50	51	N 80°14'47.17" E	9.972	51	2,285,132.9654 661,011.3302
51	52	S 68°08'59.91" E	2.051	52	2,285,132.2022 661,011.3330
52	53	S 69°03'48.18" E	6.889	53	2,285,128.3960 661,019.9494
53	54	S 21°51'00.09" W	2.279	54	2,285,126.2405 661,018.1011
54	55	S 73°08'57.86" E	2.309	55	2,285,125.5713 661,020.3108
55	56	N 21°51'00.09" E	2.049	56	2,285,127.4733 661,021.0735
56	57	S 68°08'59.91" E	1.939	57	2,285,126.7517 661,022.8732
57	58	S 20°23'55.56" E	36.411	58	2,285,092.6318 661,035.5840
58	60	S 02°19'19.20" E	1.996	60	2,285,090.0374 661,035.8627
CENTRO DE CURVA DELTA = 36°30'40.72" W RADIO = 3.000 SUB.TAN. = 2.030					
60	61	S 15°54'45.16" W	2.454	61	2,285,088.2772 661,034.9898
61	63	S 33°09'05.13" W	1.304	63	2,285,087.1855 661,034.2768
CENTRO DE CURVA DELTA = 34°28'39.91" W RADIO = 2.200 SUB.TAN. = 0.683					
63	64	S 50°23'25.11" W	5.210	64	2,285,083.8641 661,030.2633
64	66	S 82°02'12.24" W	1.259	66	2,285,083.6897 661,029.0162
CENTRO DE CURVA DELTA = 63°17'34.25" W RADIO = 1.200 SUB.TAN. = 0.740					
66	67	N 66°18'59.32" W	3.248	67	2,285,084.9944 661,028.0417
67	69	N 42°10'21.00" W	1.473	69	2,285,086.0857 661,028.0531
CENTRO DE CURVA DELTA = 48°17'16.63" W RADIO = 1.800 SUB.TAN. = 0.807					
69	70	N 18°01'42.69" W	7.753	70	2,285,093.4581 661,022.6536
70	72	N 64°10'01.18" W	4.321	72	2,285,095.3409 661,018.7845
CENTRO DE CURVA DELTA = 62°01'00.02" W RADIO = 3.000 SUB.TAN. = 1.254					
72	73	S 69°45'54.85" W	6.244	73	2,285,093.1814 661,012.9692
73	75	S 84°06'18.74" W	1.387	75	2,285,093.0390 661,011.5268
CENTRO DE CURVA DELTA = 28°40'47.76" W RADIO = 2.800 SUB.TAN. = 0.716					
75	76	N 81°33'17.37" W	5.847	76	2,285,093.8977 661,005.7432
76	77	N 66°19'02.48" W	14.998	77	2,285,099.9213 660,992.0097
77	50	N 16°51'02.14" E	32.752	50	2,285,131.2675 661,001.5039

SUPERFICIE = 1,247.027 m2

CUADRO DE CONSTRUCCION					
LADO EST	PV	RUMBO	DISTANCIA	V	C O O R D E N A D A S Y X
50	55	S 73°08'57.86" E	19.691	55	2,285,125.5713 661,020.3108
55	80	S 18°51'02.14" W	32.200	80	2,285,094.7940 661,010.7862
80	81	N 73°08'57.86" W	19.650	81	2,285,100.4501 660,992.1699
81	50	N 16°51'02.14" E	32.200	50	2,285,131.2675 661,001.5039

SUPERFICIE = 632.738 m2

CUADRO DE CONSTRUCCION					
LADO EST	PV	RUMBO	DISTANCIA	V	C O O R D E N A D A S Y X
82	83	S 68°08'41.51" E	7.854	83	2,285,137.3883 661,018.4387
83	84	S 21°50'14.46" W	2.800	84	2,285,134.6777 661,017.3505
84	85	N 68°09'00.46" W	7.855	85	2,285,137.8211 661,010.0819
85	82	N 21°51'00.09" E	2.919	82	2,285,140.3100 661,011.1482

SUPERFICIE = 22.930 m2

CUADRO DE CONSTRUCCION					
LADO EST	PV	RUMBO	DISTANCIA	V	C O O R D E N A D A S Y X
86	87	S 68°09'01.20" E	5.803	87	2,285,132.5778 661,019.6357
87	88	S 21°51'00.09" W	1.081	88	2,285,131.5743 661,019.2333
88	89	N 68°08'59.91" W	5.803	89	2,285,133.7341 661,013.8471
89	86	N 21°51'00.09" E	1.081	86	2,285,134.7376 661,014.2494

SUPERFICIE = 6.274 m2

CUADRO DE CONSTRUCCION					
LADO EST	PV	RUMBO	DISTANCIA	V	C O O R D E N A D A S Y X
18	91	S 68°27'00.32" E	1.188	91	2,285,135.6056 661,023.4221
91	92	S 20°50'23.67" E	1.889	92	2,285,133.8404 661,024.0941
92	20	S 21°50'59.78" W	3.078	20	2,285,130.9832 661,022.9484
20	19	N 68°09'02.40" W	2.488	19	2,285,131.9018 661,020.6575
19	18	N 21°50'57.60" E	4.460	18	2,285,136.0418 661,022.3175

SUPERFICIE = 10.132 m2

CUADRO DE CONSTRUCCION					
LADO EST	PV	RUMBO	DISTANCIA	V	C O O R D E N A D A S Y X
93	94	N 16°51'02.14" E	26.306	94	2,285,122.8465 661,022.0971
94	95	S 73°08'57.86" E	0.400	95	2,285,122.7305 661,022.4799
95	96	S 16°51'02.14" W	26.426	96	2,285,097.4383 661,014.8196
96	97	S 50°09'53.08" W	1.884	97	2,285,096.2328 661,013.3732
97	98	N 39°50'06.92" E	0.400	98	2,285,096.5398 661,013.1169
98	93	N 50°09'53.08" E	1.764	93	2,285,097.6698 661,014.4715

SUPERFICIE = 11.276 m2

CUADRO DE CONSTRUCCION					
LADO EST	PV	RUMBO	DISTANCIA	V	C O O R D E N A D A S Y X
99	100	N 81°14'37.25" W	3.118	100	2,285,087.0975 661,027.6511
100	70	N 18°01'42.69" W	6.190	70	2,285,093.4581 661,022.6536
70	102	N 54°24'59.21" E	2.479	102	2,285,094.9008 661,024.6701
102	103	N 07°48'08.12" E	1.716	103	2,285,086.6010 661,024.9031
103	104	N 18°02'22.11" W	4.240	104	2,285,100.6317 661,023.5864
104	106	N 01°08'34.45" E	2.635	106	2,285,103.2684 661,023.6380
CENTRO DE CURVA DELTA = 36°27'03.14" W RADIO = 4.000 SUB.TAN. = 1.395					
106	107	N 20°22'31.07" E	2.869	107	2,285,105.9561 661,024.6380
107	108	N 08°25'20.32" W	6.415	108	2,285,112.3016 661,023.6984
108	109	N 34°37'59.87" E	2.806	109	2,285,114.8100 661,025.2929
109	110	N 84°05'18.59" E	2.036	110	2,285,114.8197 661,027.3183
110	111	S 20°20'55.56" E	23.228	111	2,285,093.0532 661,035.4270
111	112	S 65°05'32.22" W	2.869	112	2,285,091.8447 661,032.8245
112	99	S 47°27'36.29" W	7.021	99	2,285,087.0975 661,027.6511

SUPERFICIE = 200.123 m2

CUADRO DE CONSTRUCCION					
LADO EST	PV	RUMBO	DISTANCIA	V	C O O R D E N A D A S Y X
113	114	N 20°47'11.78" W	59.691	114	2,285,070.4060 661,047.7058
114	115	N 21°51'25.30" E	0.138	115	2,285,126.3405 661,026.5738