

CUADRO DE CONSTRUCCION						
LADO		RUMBO	DISTANCIA	V	COORDENADAS	
EST	PV				Y	X
				1	2,288,408.7182	661,744.4697
	2	N 86°46'46.81" E	2.473	2	2,288,408.8571	661,746.9384
2	3	N 02°00'25.73" W	1.699	3	2,288,410.5551	661,746.8789
3	4	S 86°48'31.46" W	2.508	4	2,288,410.4155	661,744.3751
4	6	N 47°57'00.11" W CENTRO DE CURVA DELTA = 90°28'56.85" RADIO = 1.150	1.633	6 5 1,816 SUB.TAN.= 1.160	2,288,411.5094 2,288,411.5637	661,743.1624 661,744.3111
6	7	N 02°42'31.69" W	3.553	7	2,288,415.0583	661,742.9945
7	9	N 20°32'25.74" W CENTRO DE CURVA DELTA = 35°39'48.11" RADIO = 2.850	1.745	9 8 1,774 SUB.TAN.= 0.917	2,288,416.6928 2,288,414.9236	661,742.3820 661,740.1476
9	10	N 38°22'19.80" W	16.863	10	2,288,429.9136	661,731.9137
10	12	N 20°32'44.08" W CENTRO DE CURVA DELTA = 35°39'11.44" RADIO = 1.150	0.704	12 11 0.716 SUB.TAN.= 0.370	2,288,430.5730 2,288,430.6275	661,731.6666 661,732.8153
12	13	N 02°42'02.28" W	4.565	13	2,288,435.1328	661,731.4515
13	15	N 22°55'30.77" E CENTRO DE CURVA DELTA = 45°30'32.02" RADIO = 1.150	0.890	15 14 0.913 SUB.TAN.= 0.482	2,288,435.9522 2,288,435.1294	661,731.7981 661,732.6015
15	16	N 45°40'46.78" E	8.953	16	2,288,442.2073	661,738.2034
16	18	N 21°29'20.48" E CENTRO DE CURVA DELTA = 48°22'52.61" RADIO = 2.850	2.336	18 17 2,407 SUB.TAN.= 1.280	2,288,444.3807 2,288,444.2464	661,739.0590 661,736.2122
18	19	N 02°42'05.83" W	6.390	19	2,288,450.7637	661,738.7578
19	21	N 38°36'18.04" E CENTRO DE CURVA DELTA = 82°36'47.73" RADIO = 1.150	1.518	21 20 1,658 SUB.TAN.= 1.011	2,288,451.9501 2,288,450.8179	661,739.7051 661,739.9066
21	22	N 79°53'55.07" E	4.396	22	2,288,452.7211	661,744.0325
22	23	N 09°43'57.27" W	1.700	23	2,288,454.3966	661,743.7451
23	24	S 79°53'55.19" W	4.406	24	2,288,453.6239	661,739.4073
24	26	S 38°36'18.04" W CENTRO DE CURVA DELTA = 82°36'47.73" RADIO = 2.850	3.763	26 20 4,109 SUB.TAN.= 2.504	2,288,450.6836 2,288,450.8179	661,737.0597 661,739.9066
26	27	S 02°42'05.83" E	6.390	27	2,288,444.3006	661,737.3609
27	29	S 21°29'20.48" W CENTRO DE CURVA DELTA = 48°22'52.61" RADIO = 1.150	0.942	29 17 0.971 SUB.TAN.= 0.517	2,288,443.4236 2,288,444.2464	661,737.0157 661,736.2122
29	30	S 45°40'46.78" W	8.953	30	2,288,437.1684	661,730.6103
30	32	S 22°24'05.21" W CENTRO DE CURVA DELTA = 46°33'23.14" RADIO = 2.850	2.253	32 14 2,316 SUB.TAN.= 1.226	2,288,435.0858 2,288,435.1294	661,729.7519 661,732.6015
32	33	S 02°42'02.29" E	4.599	33	2,288,430.4923	661,729.9686
33	35	S 20°32'44.08" E CENTRO DE CURVA DELTA = 35°39'11.44" RADIO = 2.850	1.745	35 11 1,773 SUB.TAN.= 0.916	2,288,428.8583 2,288,430.6275	661,730.5810 661,732.8153
35	36	S 38°22'19.80" E	16.863	36	2,288,415.6375	661,741.0492
36	38	S 20°32'25.74" E CENTRO DE CURVA DELTA = 35°39'48.11" RADIO = 1.150	0.704	38 8 0.716 SUB.TAN.= 0.370	2,288,414.9779 2,288,414.9236	661,741.2964 661,740.1476
38	39	S 02°42'31.69" E	3.553	39	2,288,411.4290	661,741.4643
39	1	S 47°57'00.11" E CENTRO DE CURVA DELTA = 90°28'56.84" RADIO = 2.850	4.047	1 5 4,501 SUB.TAN.= 2.874	2,288,408.7182 2,288,411.5637	661,744.4697 661,744.3111
SUPERFICIE = 100.413 m2						

CUADRO DE CONSTRUCCION						
LADO		RUMBO	DISTANCIA	V	COORDENADAS	
EST	PV				Y	X
				40	2,288,440.2485	661,765.8998
40	41	N 49°22'16.17" E	1.728	41	2,288,441.3734	661,767.2109
41	42	N 50°52'04.89" W	21.047	42	2,288,454.6565	661,750.8847
42	44	N 75°24'29.37" W CENTRO DE CURVA DELTA = 49°21'37.45" RADIO = 2.850	2.380	44 43 2,455 SUB.TAN.= 1.310	2,288,455.2561 2,288,452.4501	661,748.5814 661,749.0806
44	45	S 79°54'41.90" W	2.232	45	2,288,454.8651	661,746.3840
45	46	S 09°43'57.34" E	1.700	46	2,288,453.1896	661,746.6714
46	47	N 79°54'41.90" E	2.242	47	2,288,453.5824	661,748.8792
47	49	S 75°22'04.59" E CENTRO DE CURVA DELTA = 49°26'27.01" RADIO = 1.150	0.962	49 43 0.992 SUB.TAN.= 0.529	2,288,453.3394 2,288,452.4501	661,749.8098 661,749.0806
49	40	S 50°52'04.89" E	20.741	40	2,288,440.2496	661,765.8984
SUPERFICIE = 42.255 m2						

CUADRO DE CONSTRUCCION						
LADO		RUMBO	DISTANCIA	V	COORDENADAS	
EST	PV				Y	X
				50	2,288,452.7729	661,746.7367
50	51	S 09°43'57.34" E	7.467	51	2,288,445.4136	661,747.9989
51	52	S 48°22'04.40" E	2.320	52	2,288,443.8720	661,749.7333
52	53	N 50°13'41.55" E	4.063	53	2,288,446.4713	661,752.8561
53	54	N 09°43'57.38" W	4.343	54	2,288,450.7515	661,752.1219
54	50	N 69°25'33.29" W	5.752	50	2,288,452.7729	661,746.7367
SUPERFICIE = 33.984 m2						

CUADRO DE CONSTRUCCION						
LADO		RUMBO	DISTANCIA	V	COORDENADAS	
EST	PV				Y	X
				55	2,288,442.5455	661,753.7149
55	56	S 03°19'15.05" E	5.642	56	2,288,436.9127	661,754.0417
56	58	S 24°51'47.12" W CENTRO DE CURVA DELTA = 47°33'23.24" RADIO = 1.077	0.868	58 57 0.894 SUB.TAN.= 0.474	2,288,436.1248 2,288,436.9330	661,753.6766 661,752.9651
58	60	S 20°57'50.59" W CENTRO DE CURVA DELTA = 42°26'50.32" RADIO = 1.000	0.724	60 59 0.741 SUB.TAN.= 0.388	2,288,435.4487 2,288,435.4533	661,753.4176 661,754.4176
60	61	S 03°19'31.74" E	5.566	61	2,288,429.8917	661,753.7405
61	62	N 49°34'21.61" E	12.879	62	2,288,438.2436	661,763.5444
62	63	N 50°37'05.93" W	9.188	63	2,288,444.0735	661,756.4424
63	64	S 39°22'54.07" W	0.310	64	2,288,443.8339	661,756.2457
64	55	S 63°01'17.28" W CENTRO DE CURVA DELTA = 132°43'20.49" RADIO = 1.550	2.840	55 65 3,590 SUB.TAN.= 3.341	2,288,442.5455 2,288,442.6358	661,753.7149 661,755.2622
SUPERFICIE = 77.211 m2						

CUADRO DE CONSTRUCCION						
LADO		RUMBO	DISTANCIA	V	COORDENADAS	
EST	PV				Y	X
				51	2,288,445.4136	661,747.9989
51	67	S 48°22'04.40" E	4.642	67	2,288,442.3296	661,751.4687
67	68	S 41°39'33.58" W	0.251	68	2,288,442.1420	661,751.3018
68	67	N 41°39'33.58" E	0.251	67	2,288,442.3296	661,751.4687
67	51	N 48°22'04.40" W	4.642	51	2,288,445.4136	661,747.9989
51	71	S 09°43'57.34" E	2.483	71	2,288,442.9663	661,748.4187
71	72	S 02°00'25.69" E	0.197	72	2,288,442.7696	661,748.4256
72	73	S 02°00'25.73" E	14.627	73	2,288,428.1520	661,748.9379
73	74	N 41°39'33.58" E	3.794	74	2,288,430.9863	661,751.4595
74	75	N 48°20'26.42" W	0.310	75	2,288,431.1924	661,751.2279
75	77	N 20°43'04.15" E CENTRO DE CURVA DELTA = 41°52'58.86" RADIO = 1.150	0.822	77 76 0.841 SUB.TAN.= 0.440	2,288,431.9613 2,288,431.9568	661,751.5187 661,750.3687
77	78	N 03°18'47.88" W	3.560	78	2,288,435.5151	661,751.3130
78	80	N 23°40'06.89" E CENTRO DE CURVA DELTA = 51°54'9.32" RADIO = 0.925	0.809	80 79 0.838 SUB.TAN.= 0.450	2,288,436.2564 2,288,435.5519	661,751.6379 661,752.2370
80	82	N 19°25'06.83" E CENTRO DE CURVA DELTA = 45°31'6.48" RADIO = 1.150	0.890	82 81 0.914 SUB.TAN.= 0.482	2,288,437.0955 2,288,437.0285	661,751.9337 661,750.7857
82	83	N 03°20'26.42" W	4.261	83	2,288,441.3498	661,751.6854
83	68	N 25°50'26.42" W CENTRO DE CURVA DELTA = 45°0'0.00" RADIO = 1.150	0.880	68 84 0.903 SUB.TAN.= 0.476	2,288,442.1420 2,288,441.2828	661,751.3018 661,750.5373
68	51	N 45°16'17.91" W	1.649	51	2,288,445.4136	661,747.9989
SUPERFICIE = 41.318 m2						

CUADRO DE CONSTRUCCION						
LADO		RUMBO	DISTANCIA	V	COORDENADAS	
EST	PV				Y	X
				85	2,288,427.7473	661,737.7657
85	86	S 62°46'48.35" E	2.196	86	2,288,426.7430	661,739.7183
86	88	S 78°03'37.38" E CENTRO DE CURVA DELTA = 30°33'38.07" RADIO = 2.316	1.221	88 87	2,288,426.4904 2,288,428.8025	661,740.9126 661,740.7776
			LONG. CURVA = 1.235 SUB.TAN = 0.633			
88	89	N 86°39'33.58" E	5.406	89	2,288,426.8055	661,746.3094
89	90	N 02°00'25.73" W	12.201	90	2,288,438.9989	661,745.8821
90	91	S 86°39'33.58" W	0.921	91	2,288,438.9452	661,744.9625
91	93	N 65°28'17.80" W CENTRO DE CURVA DELTA = 55°44'17.25" RADIO = 1.000	0.935	93 92	2,288,439.3333 2,288,439.9435	661,744.1120 661,744.9042
			LONG. CURVA = 0.973 SUB. TAN = 0.529			
93	94	N 37°36'09.17" W	0.876	94	2,288,440.0274	661,743.5775
94	96	N 60°06'23.67" W CENTRO DE CURVA DELTA = 45°0'28.99" RADIO = 2.000	1.531	96 95	2,288,440.7904 2,288,438.8070	661,742.2502 661,741.9929
			LONG. CURVA = 1.571 SUB.TAN = 0.829			
96	97	N 07°23'21.84" E	0.316	97	2,288,441.1038	661,742.2908
97	99	S 74°53'07.34" W CENTRO DE CURVA DELTA = 45°0'28.99" RADIO = 2.316	1.773	99 95	2,288,440.6415 2,288,438.8070	661,740.5793 661,741.9929
			LONG. CURVA = 1.819 SUB.TAN = 0.960			
99	100	S 52°22'52.85" W	4.398	100	2,288,437.9569	661,737.0956
100	102	S 09°12'57.35" W CENTRO DE CURVA DELTA = 88°5'18.70" RADIO = 2.823	3.174	102 101	2,288,434.8236 2,288,436.1274	661,736.5872 661,738.4612
			LONG. CURVA = 3.510 SUB.TAN = 2.208			
102	103	S 33°56'58.16" E	1.253	103	2,288,433.7842	661,737.2870
103	104	N 56°03'01.84" E	0.316	104	2,288,433.9607	661,737.5491
104	106	S 03°20'47.43" E CENTRO DE CURVA DELTA = 61°12'21.45" RADIO = 2.000	2.036	106 105	2,288,431.9278 2,288,432.8438	661,737.6680 661,735.8900
			LONG. CURVA = 2.136 SUB.TAN = 1.183			
106	107	S 27°15'23.29" W	1.356	107	2,288,430.7228	661,737.0472
107	108	N 62°44'36.71" W	0.316	108	2,288,430.8675	661,736.7663
108	85	S 17°45'42.53" E CENTRO DE CURVA DELTA = 90°21'1.65" RADIO = 2.316	3.276	85 109	2,288,427.7473 2,288,429.8068	661,737.7657 661,738.8251
			LONG. CURVA = 3.639 SUB.TAN = 2.317			
SUPERFICIE = 117.845 m2						