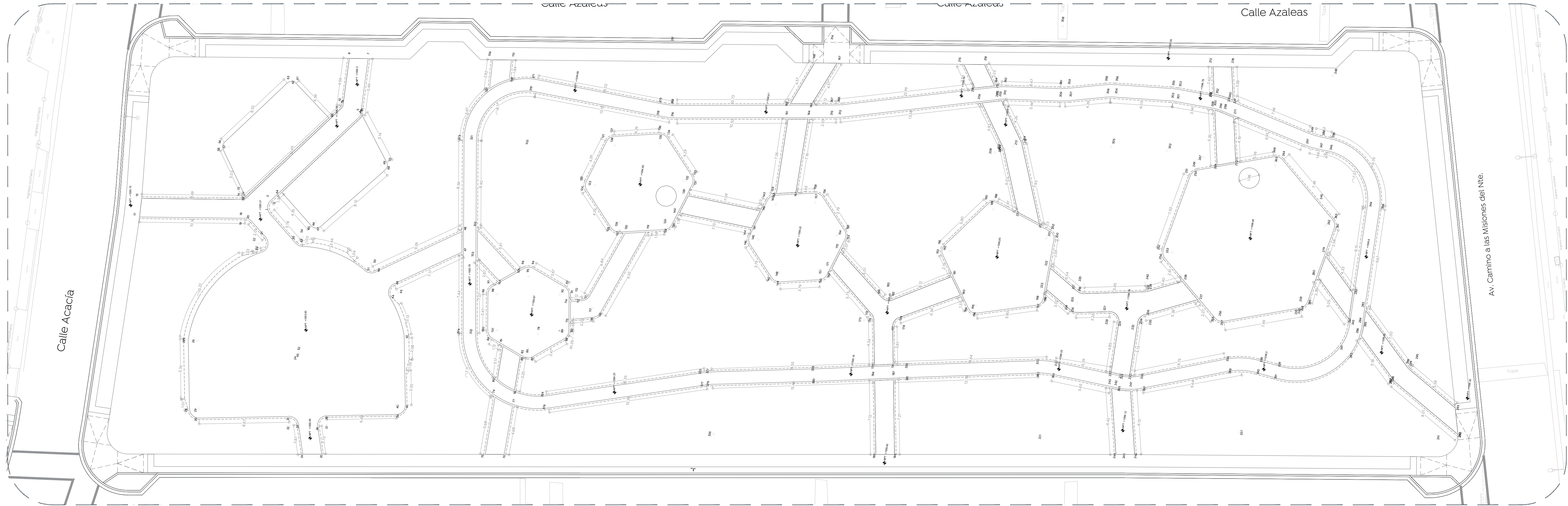




01 Planta de Conjunto
Trazo 1:200

CUADRO DE CONSTRUCCION						
LADO		RUMBO	DISTANCIA	V	COORDENADAS	
EST	PV				Y	X
1	3	N 83°28'45.48" E	1.249	1	2,297,216.1875	668,027.9979
		CENTRO DE CURVA		3	2,297,216.3293	668,029.2384
		DELTA = 87°50'14.79"	LONG. CURVA = 1.380	2	2,297,215.6143	668,026.6918
3	4	S 52°36'07.13" E	11.804	4	2,297,209.1601	668,038.6160
				6	2,297,209.0985	668,038.8065
			LONG. CURVA = 0.204	5	2,297,209.3984	668,038.7982
4	6	S 72°05'23.37" E	0.200	6	2,297,209.0985	668,038.8065
		CENTRO DE CURVA		5	2,297,209.3984	668,038.7982
		DELTA = 38°58'32.49"	LONG. CURVA = 0.106			
6	7	N 88°25'20.39" E	5.470	7	2,297,209.2491	668,044.2743
				8	2,297,211.0423	668,044.0003
			LONG. CURVA = 0.204	9	2,297,210.9154	668,039.3937
7	8	N 08°41'08.85" W	1.814	8	2,297,211.0423	668,044.0003
				9	2,297,210.9154	668,039.3937
			LONG. CURVA = 0.106	10	2,297,211.2153	668,039.3854
8	9	S 88°25'20.39" W	4.608	9	2,297,210.9154	668,039.3937
				10	2,297,211.2153	668,039.3854
			LONG. CURVA = 0.106			
9	11	N 72°05'23.37" W	0.200	11	2,297,211.2153	668,039.3854
		CENTRO DE CURVA		10	2,297,211.2153	668,039.3854
		DELTA = 38°58'32.49"	LONG. CURVA = 0.106			
11	12	N 52°36'07.13" W	12.653	12	2,297,218.6616	668,029.1514
				14	2,297,219.0490	668,028.9225
			LONG. CURVA = 0.461	13	2,297,219.1383	668,029.5158
12	14	N 30°34'43.22" W	0.450	14	2,297,219.0490	668,028.9225
		CENTRO DE CURVA		13	2,297,219.1383	668,029.5158
		DELTA = 44°24'47.80"	LONG. CURVA = 0.243			
14	15	N 08°33'19.32" W	9.673	15	2,297,228.6145	668,027.4834
				17	2,297,228.5236	668,025.6769
			LONG. CURVA = 1.809	16	2,297,280.7452	668,023.9553
15	17	S 87°07'12.19" W	1.809	17	2,297,228.5236	668,025.6769
		CENTRO DE CURVA		16	2,297,280.7452	668,023.9553
		DELTA = 01°59'13"	LONG. CURVA = 0.905			
17	18	S 08°31'23.27" E	10.146	18	2,297,218.4897	668,027.1806
				20	2,297,217.7834	668,026.9845
			LONG. CURVA = 0.755	19	2,297,218.3564	668,026.2905
18	20	S 15°30'33.24" W	0.733	20	2,297,217.7834	668,026.9845
		CENTRO DE CURVA		19	2,297,218.3564	668,026.2905
		DELTA = 48°3'53.03"	LONG. CURVA = 0.401			
20	21	S 39°32'29.76" W	2.011	21	2,297,216.2323	668,025.7041
				23	2,297,216.3849	668,024.2142
			LONG. CURVA = 1.769	22	2,297,216.8053	668,025.0100
21	23	N 84°09'09.21" W	1.498	23	2,297,216.3849	668,024.2142
		CENTRO DE CURVA		22	2,297,216.8053	668,025.0100
		DELTA = 112°36'42.06"	LONG. CURVA = 1.350			
23	25	N 59°10'13.61" W	10.948	25	2,297,221.9957	668,014.8130
		CENTRO DE CURVA		24	2,297,221.4664	668,014.9039
		DELTA = 62°38'50.85"	LONG. CURVA = 11.513	26	2,297,221.0958	668,014.8208
25	27	S 84°36'30.08" W	0.154	27	2,297,221.0958	668,014.8208
		CENTRO DE CURVA		26	2,297,221.0958	668,014.8208
		DELTA = 90°47'41.78"	LONG. CURVA = 0.154			
27	28	S 79°42'39.19" W	6.574	28	2,297,220.8071	668,008.1921
				30	2,297,219.7608	668,007.4673
			LONG. CURVA = 1.414	29	2,297,219.9216	668,008.3528
28	30	S 34°42'34.79" W	1.273	30	2,297,219.7608	668,007.4673
		CENTRO DE CURVA		29	2,297,219.9216	668,008.3528
		DELTA = 90°0'8.80"	LONG. CURVA = 0.900			
30	31	S 10°17'29.61" E	8.675	31	2,297,221.2254	668,009.0172
				33	2,297,210.2065	668,008.4028
			LONG. CURVA = 1.300	32	2,297,211.0646	668,008.1317
31	33	S 31°05'11.03" W	1.190	33	2,297,210.2065	668,008.4028
		CENTRO DE CURVA		32	2,297,211.0646	668,008.1317
		DELTA = 82°45'52.12"	LONG. CURVA = 1.300			
33	34	S 72°27'51.66" W	2.897	34	2,297,209.3336	668,005.6405
				35	2,297,207.5377	668,005.9311
			LONG. CURVA = 1.300	36	2,297,208.3522	668,008.5088
34	35	S 09°11'32.52" E	1.819	35	2,297,207.5377	668,005.9311
				36	2,297,208.3522	668,008.5088
			LONG. CURVA = 1.300			
35	36	N 72°27'51.66" E	2.703	36	2,297,208.3522	668,008.5088
				38	2,297,207.6549	668,009.6655
			LONG. CURVA = 1.528	37	2,297,207.4941	668,008.7800
36	38	S 58°54'48.97" E	1.351	38	2,297,207.6549	668,009.6655
		CENTRO DE CURVA		37	2,297,207.4941	668,008.7800
		DELTA = 97°14'38.73"	LONG. CURVA = 1.022			
38	39	S 10°17'29.61" E	6.692	39	2,297,201.0706	668,010.8611

39	41	S 55°16'35.49" E	1.272	41	2,297,200.3458	668,011.9069
		CENTRO DE CURVA		40	2,297,201.2314	668,011.7466
		DELTA = 89°58'11.77"	LONG. CURVA = 1.413			
		RADIO = 0.900	SUB.TAN = 0.900			
41	42	N 79°44'18.62" E	6.630	42	2,297,201.5269	668,018.4310
42	44	N 60°29'21.38" E	3.986	44	2,297,203.4906	668,021.9003
		CENTRO DE CURVA		43	2,297,211.2799	668,015.2010
		DELTA = 22°22'24.88"	LONG. CURVA = 4.012			
		RADIO = 10.274	SUB.TAN = 2.032			
44	46	S 82°31'57.50" E	1.341	46	2,297,203.3163	668,023.2301
		CENTRO DE CURVA		45	2,297,202.8082	668,022.4872
		DELTA = 96°19'47.12"	LONG. CURVA = 1.513			
		RADIO = 0.900	SUB.TAN = 1.005			
46	47	S 34°22'03.94" E	7.241	47	2,297,197.3393	668,027.3176
47	48	N 81°01'34.92" E	1.993	48	2,297,197.6501	668,029.2858
48	49	N 34°22'03.94" W	9.222	49	2,297,205.2622	668,024.0800
49	51	N 07°24'20.60" W	0.979	51	2,297,206.2412	668,024.0559
		CENTRO DE CURVA		50	2,297,205.7702	668,024.8229
		DELTA = 65°55'26.68"	LONG. CURVA = 1.036			
		RADIO = 0.900	SUB.TAN = 0.584			
51	53	N 11°58'10.38" E	6.449	53	2,297,212.5501	668,025.3934
		CENTRO DE CURVA		52	2,297,211.2751	668,015.8595
		DELTA = 39°10'24.72"	LONG. CURVA = 6.576			
		RADIO = 9.619	SUB.TAN = 3.423			
53	55	N 15°14'33.84" E	0.750	55	2,297,213.2734	668,025.5905
		CENTRO DE CURVA		54	2,297,212.6912	668,026.3013
		DELTA = 48°9'0.89"	LONG. CURVA = 0.772			
		RADIO = 0.450	SUB.TAN = 0.411			
55	1	N 39°33'38.09" E	3.780	1	2,297,216.1875	668,027.9979

CUADRO DE CONSTRUCCION						
LADO		RUMBO	DISTANCIA	V	COORDENADAS	
EST	PV				Y	X
56	58	N 88°32'07.66" W	0.704	58	2,297,221.6087	668,034.0921
		CENTRO DE CURVA		57	2,297,221.6266	668,033.3881
		DELTA = 71°52'1.06"	LONG. CURVA = 0.753	57	2,297,221.1320	668,033.7276
58	59	S 55°31'51.81" E	5.028	59	2,297,218.7808	668,029.2425
				60	2,297,212.0656	668,038.0262
			LONG. CURVA = 0.435	61	2,297,216.5880	668,040.8112
59	60	S 52°36'07.13" E	11.057	60	2,297,212.0656	668,038.0262
				61	2,297,216.5880	668,040.8112
			LONG. CURVA = 0.942	62	2,297,216.0814	668,040.6985
60	61	N 37°19'46.42" E	4.593	61	2,297,216.5880	668,040.6985
				62	2,297,216.0814	668,040.3341
			LONG. CURVA = 0.942			
61	63	N 07°38'10.35" W	0.848	63	2,297,216.0814	668,040.3341
		CENTRO DE CURVA		62	2,297,216.0814	668,040.3341
		DELTA = 89°55'53.54"	LONG. CURVA = 0.942			
63	56	N 52°36'07.13" W	8.316	56	2,297,221.6087	668,034.0921

SUPERFICIE = 52.863 m2

CUADRO DE CONSTRUCCION						
LADO		RUMBO	DISTANCIA	V	COORDENADAS	
EST	PV				Y	X
64	65	S 39°18'18.04" W	4.352	64	2,297,215.3864	668,030.2248
				65	2,297,212.0189	668,027.4681
				66	2,297,211.6389	668,027.5508
65	67	S 05°36'05.17" E	0.847	67	2,297,211.1759	668,027.5508
		CENTRO DE CURVA		66	2,297,211.6389	668,027.9324
		DELTA = 89°48'46.41" RADIO = 0.600	LONG. CURVA = 0.941 SUB.TAN. = 0.598			
67	68	S 50°30'28.37" E	8.294	68	2,297,205.9011	668,033.9513
				69	2,297,205.8828	668,034.6911
			LONG. CURVA = 0.797 SUB.TAN. = 0.470	69	2,297,206.3642	668,034.3329
68	70	S 08°34'55.93" E	0.740	70	2,297,205.8828	668,034.6911
		CENTRO DE CURVA		69	2,297,206.3642	668,034.3329
		DELTA = 76°8'55.11" RADIO = 0.600	LONG. CURVA = 0.797 SUB.TAN. = 0.470			
70	71	N 53°20'36.52" E	5.135	71	2,297,208.9486	668,038.8106
				72	2,297,209.0409	668,038.5249
				5	2,297,209.3984	668,038.7982
71	73	N 72°05'23.37" W	0.300	73	2,297,209.0409	668,038.5249
		CENTRO DE CURVA		5	2,297,209.3984	668,038.7982
		DELTA = 38°58'32.49" RADIO = 0.450	LONG. CURVA = 0.306 SUB.TAN. = 0.159			
73	64	N 52°36'07.15" W	10.448	64	2,297,215.3864	668,030.2248
SUPERFICIE = 51.362 m2						