



Planta de Conjunto
Trazo 1:200

CUADRO DE CONSTRUCCION

LADO	EST	PV	RUMBO	DISTANCIA	V	COORDENADAS	Y	X
1	2	S 88°10'10.30" W	2.088	2	2,292,203,3047	649,423,6499		
2	3	S 81°35'53.87" W	7.740	3	2,292,203,2368	649,425,9525		
3	4	S 72°05'02" E	2.103	4	2,292,205,2443	649,421,1348		
4	6	N 7°06'38.28" E CENTRO DE CURVA DELTA = 67°52'27.64" RADIO = 3.950	4.265	6	2,292,206,4030	649,425,2377		
6	7	S 72°05'02" E	8.559	7	2,292,203,8030	649,433,3888		
7	8	S 17°45'22.08" W	0.950	8	2,292,203,6602	649,433,3430		
8	9	S 72°05'02" E	7.029	9	2,292,203,5002	649,440,0853		
9	11	N 62°45'22.08" E CENTRO DE CURVA DELTA = 10°0'0.00" RADIO = 0.500	0.918	11	2,292,203,5070	649,440,210		
11	12	N 17°45'22.08" W	3.902	12	2,292,203,2975	649,440,1058		
12	14	N 27°05'02" W CENTRO DE CURVA DELTA = 0.500 RADIO = 0.500	0.918	14	2,292,205,4185	649,443,3372		
14	15	N 72°05'02" W	8.011	15	2,292,207,8556	649,433,3073		
15	16	N 27°05'02" W	2.971	16	2,292,203,8965	649,433,3469		
16	17	N 17°45'22.08" W	2.325	17	2,292,212,712	649,433,0558		
17	18	N 72°05'02" W	0.452	18	2,292,206,3032	649,423,1484		
18	1	S 17°45'22.08" W	3.229	1	2,292,203,3047	649,423,6499		

SUPERFICIE = 141.656 m²

CUADRO DE CONSTRUCCION

LADO	EST	PV	RUMBO	DISTANCIA	V	COORDENADAS	Y	X
19	20	S 08°08'06.30" W	7.750	20	2,292,192,0205	649,418,9466		
20	21	N 17°45'22.08" E	7.075	21	2,292,196,7643	649,418,1049		
21	22	N 17°45'22.08" E	9.000	22	2,292,205,3360	649,420,8484		
22	23	N 27°05'02" W	1.197	23	2,292,205,7007	649,419,7088		
23	19	S 17°45'22.08" W	9.000	19	2,292,192,0205	649,418,9466		

SUPERFICIE = 15.030 m²

CUADRO DE CONSTRUCCION

LADO	EST	PV	RUMBO	DISTANCIA	V	COORDENADAS	Y	X
24	25	S 27°05'02" E	8.432	24	2,292,197,8580	649,420,1121		
25	26	N 50°06'18.03" E	4.863	26	2,292,192,3236	649,427,2362		
26	28	N 24°13'34.60" E CENTRO DE CURVA DELTA = 67°52'27.64" RADIO = 0.350	0.370	28	2,292,192,6607	649,427,3879		
28	29	N 08°29'32.27" W	7.006	29	2,292,199,5903	649,426,3530		
29	30	N 57°05'02" W	5.858	30	2,292,202,2689	649,423,8932		
30	24	S 17°45'22.08" W	5.779	24	2,292,197,8580	649,423,1122		

SUPERFICIE = 59.646 m²

CUADRO DE CONSTRUCCION

LADO	EST	PV	RUMBO	DISTANCIA	V	COORDENADAS	Y	X
31	32	N 17°45'22.08" E	2.346	32	2,292,192,0205	649,434,6920		
32	33	N 57°05'02" W	8.253	33	2,292,197,4441	649,428,9349		
33	34	S 08°09'04.48" E	8.887	34	2,292,188,8825	649,432,2362		
34	35	N 52°37'52" E	2.691	35	2,292,195,5220	649,432,3495		
35	37	N 07°06'38.28" E CENTRO DE CURVA DELTA = 59°18'22.62" RADIO = 0.500	0.603	37	2,292,190,6207	649,432,9438		
37	31	S 17°45'22.08" W	1.835	31	2,292,190,5560	649,434,6920		

SUPERFICIE = 28.373 m²

CUADRO DE CONSTRUCCION

LADO	EST	PV	RUMBO	DISTANCIA	V	COORDENADAS	Y	X
38	39	S 08°08'06.30" E	11.869	39	2,292,192,6807	649,427,5360		
39	41	S 24°13'34.60" W CENTRO DE CURVA DELTA = 67°52'27.64" RADIO = 0.500	0.528	41	2,292,192,9991	649,427,3988		
41	42	S 50°06'18.03" W	11.650	42	2,292,184,5567	649,418,1992		
42	43	S 17°45'22.08" W	4.403	43	2,292,186,3870	649,418,1497		
43	44	S 72°05'02" E	13.956	44	2,292,176,6973	649,427,3188		
44	46	S 03°53'32" E CENTRO DE CURVA DELTA = 142°0'0.00" RADIO = 0.500	0.940	46	2,292,175,7054	649,427,3726		
46	47	S 60°32'18.37" W	20.951	47	2,292,167,5772	649,428,4764		
47	48	S 30°29'28.28" W	8.388	48	2,292,165,9007	649,428,3485		
48	50	S 57°05'02" E	10.850	50	2,292,160,4935	649,420,2927		
50	52	N 50°06'18.03" E CENTRO DE CURVA DELTA = 107°45'04.96" RADIO = 11.000	12.523	52	2,292,160,3229	649,418,3623		
52	53	N 17°45'22.08" E	10.689	53	2,292,163,0225	649,425,0259		
53	55	N 37°03'59" W CENTRO DE CURVA DELTA = 140°0'0.00" RADIO = 11.000	8.601	55	2,292,169,8786	649,420,8229		
55	57	N 07°06'38.28" E CENTRO DE CURVA DELTA = 126°49'34.33" RADIO = 0.350	0.864	57	2,292,170,7647	649,420,8724		
57	58	N 60°32'18.37" E	9.658	58	2,292,174,6039	649,429,7351		
58	59	N 17°45'22.08" E	5.193	59	2,292,170,5470	649,433,1391		
59	60	N 07°06'38.28" E	14.439	60	2,292,163,7647	649,427,1628		
60	38	N 72°05'02" W	2.214	38	2,292,204,4296	649,425,8541		

SUPERFICIE = 563.443 m²

CUADRO DE CONSTRUCCION

LADO	EST	PV	RUMBO	DISTANCIA	V	COORDENADAS	Y	X
61	62	S 50°06'18.03" W	8.526	62	2,292,187,3346	649,423,9347		
62	64	S 09°46'52" E CENTRO DE CURVA DELTA = 129°52'27.09" RADIO = 0.350	0.634	64	2,292,181,9533	649,416,9545		
64	65	S 72°05'02" E	10.702	65	2,292,178,9601	649,427,2298		
65	61	N 27°05'02" W	8.999	61	2,292,187,3346	649,423,9347		

SUPERFICIE = 40.629 m²

CUADRO DE CONSTRUCCION

LADO	EST	PV	RUMBO	DISTANCIA	V	COORDENADAS	Y	X
66	67	S 27°05'02" E	9.148	67	2,292,178,9008	649,427,4118		
67	68	S 72°05'02" E	1.439	68	2,292,178,5057	649,428,7936		
68	70	N 40°17'31" E CENTRO DE CURVA DELTA = 135°39'37.76" RADIO = 0.350	0.587	70	2,292,178,4983	649,429,2383		
70	71	N 07°06'38.28" W	10.550	71	2,292,189,3468	649,427,8333		
71	73	N 60°46'25.40" E CENTRO DE CURVA DELTA = 18°02'33.44" RADIO = 0.350	0.594	73	2,292,189,5807	649,427,2912		
73	66	S 50°06'18.03" W	3.890	66	2,292,187,4203	649,424,0622		

SUPERFICIE = 30.282 m²

CUADRO DE CONSTRUCCION

LADO	EST	PV	RUMBO	DISTANCIA	V	COORDENADAS	Y	X
74	75	N 60°32'18.37" E	30.386	74	2,292,167,7905	649,438,6205		
75	77	N 03°53'32" W CENTRO DE CURVA DELTA = 142°0'0.00" RADIO = 0.350	0.659	77	2,292,176,5333	649,427,3780		
77	78	N 72°05'02" W	13.205	78	2,292,180,2441	649,414,5788		
78	79	S 17°45'22.08" W	4.787	79	2,292,176,6860	649,433,0377		
79	81	S 24°13'34.60" W CENTRO DE CURVA DELTA = 124°42'03.17" RADIO = 1.850	0.852	81	2,292,174,6070	649,425,4712		
81	74	S 30°28'22.53" W	8.250	74	2,292,167,7905	649,438,6205		

SUPERFICIE = 91.389 m²

CUADRO DE CONSTRUCCION

LADO	EST	PV	RUMBO	DISTANCIA	V	COORDENADAS	Y	X
82	84	N 30°28'22.53" W CENTRO DE CURVA DELTA = 199°40'32.24" RADIO = 7.850	15.454	84	2,292,166,7253	649,429,6470		
84	83	S 30°28'22.53" W CENTRO DE CURVA DELTA = 120°42'40.26" RADIO = 7.850	15.454	83	2,292,163,3229	649,418,3623		

SUPERFICIE = 193.593 m²

CUADRO DE CONSTRUCCION

LADO	EST	PV	RUMBO	DISTANCIA	V	COORDENADAS	Y	X
85	87	S 80°40'54.70" W CENTRO DE CURVA DELTA = 54°17'44.77" RADIO = 1.000	0.910	87	2,292,192,0205	649,414,2756		
87	88	N 72°05'02" W	3.349	88	2,292,192,3666	649,415,3377		
88	89	S 17°45'22.08" W	18.844	89	2,292,175,8212	649,425,0252		
89	90	S 72°05'02" E	1.768	90	2,292,174,9564	649,425,8379		
90	91	N 64°07'23.27" E	2.737	91	2,292,175,7909	649,429,2944		
91	85	N 17°45'22.08" E	17.397	85	2,292,192,1646	649,415,3737		

SUPERFICIE = 69.261 m²

CUADRO DE CONSTRUCCION

LADO	EST	PV	RUMBO	DISTANCIA	V	COORDENADAS	Y	X
92	93	S 17°45'22.08" W	1.276	93	2,292,180,3952	649,415,0170		
93	94	S 07°30'52.70" E	3.893	94	2,292,176,5365	649,414,2524		
94	95	N 17°45'22.08" E	6.848	95	2,292,183,0585	649,418,7145		
95	92	S 50°06'18.03" W	2.627	92	2,292,181,9564	649,415,3383		

SUPERFICIE = 6.713 m²

CUADRO DE CONSTRUCCION

LADO	EST	PV	RUMBO	DISTANCIA	V	COORDENADAS	Y	X
96	97	N 30°28'22.53" E	4.557	97	2,292,175,4181	649,428,7796		
97	98	N 09°30'35.97" E	4.202	98	2,292,175,4200	649,429,2545		
98	99	S 64°07'23.27" W	2.495	99	2,292,174,5557	649,427,0090		
99	96	S 10°08'35.43" E	8.875	96	2,292,166,7795	649,425,4642		

SUPERFICIE = 14.533 m²

CUADRO DE CONSTRUCCION

LADO	EST	PV	RUMBO	DISTANCIA	V	COORDENADAS	Y	X
100	101	S 72°05'02" E	19.200	101	2,292,166,6295	649,415,6913		
101	102	N 17°45'22.08" E	32.200	102	2,292,145,3246	649,420,5142		
102	103	N 72°05'02" W	19.200	103	2,292,151,3818	649,422,2294		
103	100	S 17°45'22.08" W	32.200	100	2,292,166,6295	649,415,6913		

SUPERFICIE = 618.240 m²

CUADRO DE CONSTRUCCION

LADO	EST	PV	RUMBO	DISTANCIA	V	COORDENADAS	Y	X
104	105	N 64°07'23.27" E CENTRO DE CURVA DELTA = 14°44'30.97" RADIO = 11.000	4.397	105	2,292,166,4659	649,418,3579		
105	107	N 17°45'22.08" E	87.969	107	2,292,198,2220	649,438,9108		
107	109	N 27°05'02" W CENTRO DE CURVA DELTA = 90°0'0.00" RADIO = 11.000	4.243	109	2,292,201,9444	649,416,2513		
109	110	N 17°45'22.08" W	11.837	110	2,292,203,6028	649,424,9780		
110	112	S 62°40'20" W CENTRO DE CURVA DELTA = 80°0'0.00" RADIO = 11.000	4.242	112	2,292,203,6608	649,423,2066		
112	113	S 17°45'22.08" W	29.933	113	2,292,175,9443	649,423,3282		
113	115	S 24°13'34.60" W CENTRO DE CURVA DELTA = 124°42'03.17" RADIO = 11.000	0.664	115	2,292,175,338	649,420,5568		
115	116	S 30°28'22.53" W	2					