

CUADRO DE CONSTRUCCION						
LADO EST	PV	RUMBO	DISTANCIA	V	COORDENADAS	
					Y	X
				19	2,295,829.5060	669,816.7565
19	20	S 26°37'29.38" E	41.618	20	2,295,792.3014	669,835.4074
20	21	N 51°11'48.38" E	16.260	21	2,295,802.4908	669,848.0790
21	23	N 03°05'54.19" E CENTRO DE CURVA DELTA = 96°11'48.38" RADIO = 0.500	0.744 LONG. CURVA = 0.839 SUB.TAN.= 0.557	23 22	2,295,803.2340 2,295,802.8804	669,848.1192 669,847.7656
23	24	N 45°00'00.00" W	11.883	24	2,295,811.6363	669,839.7169
24	26	N 11°47'20.72" W CENTRO DE CURVA DELTA = 246°25'18.56" RADIO = 5.000	8.367 LONG. CURVA = 21.504 SUB.TAN.= 7.638	26 25	2,295,819.8264 2,295,815.1718	669,838.0075 669,836.1813
26	27	N 45°00'00.00" E	6.269	27	2,295,824.2596	669,842.4406
27	29	N 17°35'20.13" W CENTRO DE CURVA DELTA = 125°10'40.26" RADIO = 5.000	0.888 LONG. CURVA = 1.092 SUB.TAN.= 0.964	29 28	2,295,825.1058 2,295,824.6131	669,842.1724 669,842.0871
29	19	N 80°10'40.26" W	25.794	19	2,295,829.5060	669,816.7565
19	20	S 26°37'29.38" E	41.618	20	2,295,792.3014	669,835.4074
20	19	N 26°37'29.38" W	41.618	19	2,295,829.5060	669,816.7565

SUPERFICIE = 456.824 m<sup>2</sup>

CUADRO DE CONSTRUCCION						
LADO EST	PV	RUMBO	DISTANCIA	V	COORDENADAS	
					Y	X
				30	2,295,813.3457	669,840.8359
30	31	S 45°00'00.00" E	6.200	31	2,295,808.9615	669,845.2201
31	33	N 60°48'17.75" E CENTRO DE CURVA DELTA = 148°23'24.50" RADIO = 0.500	0.962 LONG. CURVA = 1.295 SUB.TAN.= 1.766	33 32	2,295,809.4308 2,295,809.3150	669,846.0601 669,845.5737
33	35	N 01°04'41.36" E CENTRO DE CURVA DELTA = 28°56'11.73" RADIO = 10.768	5.381 LONG. CURVA = 5.438 SUB.TAN.= 2.778	35 34	2,295,814.8105 2,295,811.9245	669,846.1613 669,856.5353
35	37	N 32°45'30.26" E CENTRO DE CURVA DELTA = 33°47'35.27" RADIO = 16.146	9.386 LONG. CURVA = 9.523 SUB.TAN.= 4.905	37 36	2,295,822.7035 2,295,810.3974	669,851.2399 669,861.6929
37	39	N 15°15'41.18" W CENTRO DE CURVA DELTA = 129°49'58.15" RADIO = 0.500	0.906 LONG. CURVA = 1.133 SUB.TAN.= 1.068	39 38	2,295,823.5772 2,295,823.0846	669,851.0015 669,850.9162
39	40	N 80°10'40.26" W	5.290	40	2,295,824.4797	669,845.7889
40	42	S 72°24'39.87" W CENTRO DE CURVA DELTA = 54°49'19.74" RADIO = 0.500	0.460 LONG. CURVA = 0.478 SUB.TAN.= 0.259	42 41	2,295,824.3406 2,295,823.9870	669,845.3500 669,845.7036
42	43	S 45°00'00.00" W	7.967	43	2,295,818.7074	669,839.7169
43	30	S 11°47'20.72" E CENTRO DE CURVA DELTA = 66°25'18.56" RADIO = 5.000	5.477 LONG. CURVA = 5.796 SUB.TAN.= 3.273	30 25	2,295,813.3457 2,295,815.1718	669,840.8359 669,836.1813

SUPERFICIE = 83.503 m<sup>2</sup>

CUADRO DE CONSTRUCCION						
LADO EST	PV	RUMBO	DISTANCIA	V	COORDENADAS	
					Y	X
				44	2,295,797.3738	669,841.4762
44	45	N 38°48'11.62" W	6.000	45	2,295,802.0497	669,837.7163
45	47	N 06°11'48.38" E CENTRO DE CURVA DELTA = 90°0'0.00" RADIO = 1.000	1.414 LONG. CURVA = 1.571 SUB.TAN.= 1.000	47 46	2,295,803.4556 2,295,802.6763	669,837.8689 669,838.4956
47	48	N 51°11'48.38" E	4.800	48	2,295,806.4635	669,841.6096
48	50	S 83°48'11.62" E CENTRO DE CURVA DELTA = 90°0'0.00" RADIO = 1.000	1.414 LONG. CURVA = 1.571 SUB.TAN.= 1.000	50 49	2,295,806.3109 2,295,805.6842	669,843.0155 669,842.2362
50	51	S 38°48'11.62" E	6.000	51	2,295,801.6350	669,846.7754

LONGITUD = 19.942 m

CUADRO DE CONSTRUCCION						
LADO EST	PV	RUMBO	DISTANCIA	V	COORDENADAS	
					Y	X
				52	2,295,822.7696	669,854.2347
52	54	S 37°23'57.41" W CENTRO DE CURVA DELTA = 43°21'3.94" RADIO = 14.446	10.598 LONG. CURVA = 10.851 SUB.TAN.= 5.696	54 36	2,295,814.3504 2,295,810.3974	669,847.7979 669,861.6929
54	56	S 15°23'28.49" E CENTRO DE CURVA DELTA = 61°49'1.80" RADIO = 9.068	9.316 LONG. CURVA = 9.783 SUB.TAN.= 5.429	56 34	2,295,805.3687 2,295,811.9245	669,850.2704 669,856.5353
56	58	S 87°33'05.50" E CENTRO DE CURVA DELTA = 82°30'12.23" RADIO = 1.000	1.319 LONG. CURVA = 1.440 SUB.TAN.= 0.877	58 57	2,295,805.3123 2,295,806.0916	669,851.5879 669,850.9613
58	59	N 51°11'48.38" E	21.637	59	2,295,818.8708	669,868.4493
59	61	N 14°29'25.94" W CENTRO DE CURVA DELTA = 131°22'28.64" RADIO = 1.000	1.823 LONG. CURVA = 2.293 SUB.TAN.= 2.213	61 60	2,295,820.6355 2,295,819.6501	669,867.9933 669,867.8227
61	62	N 80°10'40.26" W	13.266	62	2,295,822.8985	669,854.9216
62	52	S 79°22'12.06" W CENTRO DE CURVA DELTA = 40°54'15.36" RADIO = 1.000	0.699 LONG. CURVA = 0.714 SUB.TAN.= 0.373	52 63	2,295,822.7696 2,295,821.9132	669,854.2347 669,854.7510

SUPERFICIE = 209.706 m<sup>2</sup>

CUADRO DE CONSTRUCCION						
LADO EST	PV	RUMBO	DISTANCIA	V	COORDENADAS	
					Y	X
				64	2,295,819.7943	669,872.8517
64	66	S 75°30'34.06" W CENTRO DE CURVA DELTA = 48°37'31.36" RADIO = 1.000	0.823 LONG. CURVA = 0.849 SUB.TAN.= 0.452	66 65	2,295,819.5883 2,295,818.8090	669,872.0544 669,872.6811
66	67	S 51°11'48.38" W	46.025	67	2,295,790.7466	669,836.1868
67	68	S 26°37'29.38" E	9.740	68	2,295,782.0396	669,840.5517
68	70	N 70°51'15.26" E CENTRO DE CURVA DELTA = 30°49'21.89" RADIO = 43.637	23.193 LONG. CURVA = 23.475 SUB.TAN.= 12.029	70 69	2,295,789.6461 2,295,746.1022	669,862.4614 669,865.3035
70	72	N 54°57'33.70" E CENTRO DE CURVA DELTA = 62°36'44.99" RADIO = 1.000	1.039 LONG. CURVA = 1.093 SUB.TAN.= 0.608	72 71	2,295,790.2428 2,295,790.6440	669,863.3123 669,862.3963
72	73	N 23°39'11.21" E	14.294	73	2,295,803.3357	669,869.0469
73	75	N 37°25'29.79" E CENTRO DE CURVA DELTA = 27°32'37.18" RADIO = 1.000	0.476 LONG. CURVA = 0.481 SUB.TAN.= 0.245	75 74	2,295,803.7138 2,295,802.9345	669,869.3363 669,869.9629
75	76	N 51°11'48.38" E	13.659	76	2,295,812.2729	669,879.9804
76	78	N 30°22'39.58" E CENTRO DE CURVA DELTA = 41°38'17.60" RADIO = 1.150	0.817 LONG. CURVA = 0.836 SUB.TAN.= 0.437	78 77	2,295,812.9782 2,295,813.1691	669,880.3938 669,879.2597
78	79	N 09°33'30.79" E	4.434	79	2,295,817.3509	669,881.1301
79	81	N 35°18'34.74" W CENTRO DE CURVA DELTA = 89°44'11.04" RADIO = 1.000	1.411 LONG. CURVA = 1.566 SUB.TAN.= 0.995	81 80	2,295,818.5023 2,295,817.5170	669,880.3146 669,880.1440
81	64	N 80°10'40.26" W	7.574	64	2,295,819.7943	669,872.8517

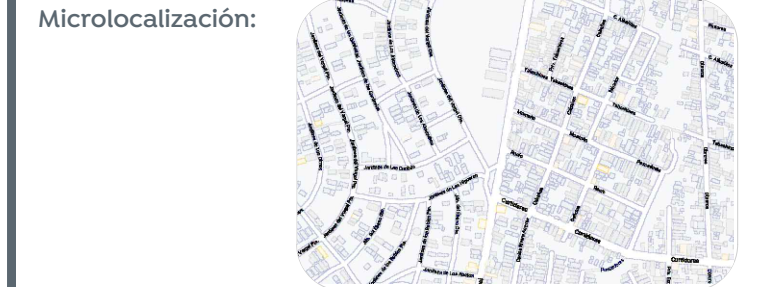
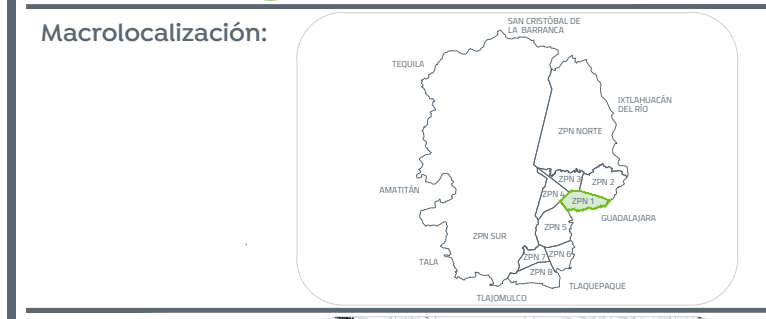
SUPERFICIE = 628.737 m<sup>2</sup>

CUADRO DE CONSTRUCCION						
LADO EST	PV	RUMBO	DISTANCIA	V	COORDENADAS	
					Y	X
				82	2,295,793.6658	669,850.5152
82	84	N 73°43'55.26" W CENTRO DE CURVA DELTA = 184°26'42.18" RADIO = 4.000	7.994 LONG. CURVA = 12.877 SUB.TAN.= 103.067	84 83	2,295,795.9052 2,295,794.6366	669,842.8413 669,846.6348
84	85	S 51°11'48.38" W	8.297	85	2,295,790.7056	669,836.3751
85	86	S 26°37'29.38" E	9.447	86	2,295,782.2606	669,840.6087
86	88	N 70°58'01.09" E CENTRO DE CURVA DELTA = 30°35'50.22" RADIO = 43.787	23.106 LONG. CURVA = 23.383 SUB.TAN.= 11.978	88 69	2,295,789.7958 2,295,746.1022	669,862.4517 669,865.3035
88	90	N 54°57'33.70" E CENTRO DE CURVA DELTA = 62°36'44.99" RADIO = 0.850	0.883 LONG. CURVA = 0.929 SUB.TAN.= 0.517	90 71	2,295,790.3030 2,295,790.6440	669,863.1749 669,862.3963
90	91	N 23°39'11.21" E	14.294	91	2,295,803.3959	669,868.9095
91	93	N 37°25'29.79" E CENTRO DE CURVA DELTA = 27°32'37.17" RADIO = 1.150	0.548 LONG. CURVA = 0.553 SUB.TAN.= 0.282	93 74	2,295,803.8307 2,295,802.9345	669,869.2423 669,869.9629
93	94	N 51°11'48.38" E	13.659	94	2,295,812.3898	669,879.8864
94	96	N 30°22'39.58" E CENTRO DE CURVA DELTA = 41°38'17.60" RADIO = 1.000	0.711 LONG. CURVA = 0.727 SUB.TAN.= 0.380	96 77	2,295,813.0031 2,295,813.1691	669,880.2459 669,879.2597
96	97	N 09°33'30.79" E	4.434	97	2,295,817.3758	669,880.9822
97	99	N 35°18'34.74" W CENTRO DE CURVA DELTA = 89°44'11.04" RADIO = 0.850	1.199 LONG. CURVA = 1.331 SUB.TAN.= 0.846	99 80	2,295,818.3545 2,295,817.5170	669,880.2890 669,880.1440
99	100	N 80°10'40.26" W	7.574	100	2,295,819.6465	669,872.8261
100	102	S 75°30'34.06" W CENTRO DE CURVA DELTA = 48°37'31.36" RADIO = 0.850	0.700 LONG. CURVA = 0.721 SUB.TAN.= 0.384	102 65	2,295,819.4714 2,295,818.8090	669,872.1484 669,872.6811
102	103	S 51°11'48.38" W	7.002	103	2,295,815.0837	669,866.6919
103	104	S 38°48'11.62" E	3.750	104	2,295,812.1613	669,869.0418
104	106	S 06°11'48.38" W CENTRO DE CURVA DELTA = 90°0'0.00" RADIO = 4.800	6.788 LONG. CURVA = 7.540 SUB.TAN.= 4.800	106 105	2,295,805.4127 2,295,809.1534	669,868.3091 669,865.3012
106	107	S 51°11'48.38" W	8.656	107	2,295,799.9882	669,861.5631
107	82	S 60°13'07.09" W CENTRO DE CURVA DELTA = 141°59'45.86" RADIO = 6.731	12.729 LONG. CURVA = 16.682 SUB.TAN.= 19.547	82 108	2,295,793.6658 2,295,798.7293	669,850.5152 669,854.9506

SUPERFICIE = 321.595 m<sup>2</sup>

CUADRO DE CONSTRUCCION						
LADO EST	PV	RUMBO	DISTANCIA	V	COORDENADAS	
					Y	X
				?	2,295,798.6140	669,846.2100
?	?	N 51°11'48.38" E	15.791	?	2,295,808.5096	669,858.5162

LONGITUD = 15.791 m



Simbología:

Nombre del proyecto:  
Construcción del parque local (Afuera) "Cabañitas", ubicado en la confluencia de la calle Calzada del Vergel, calle Jardines del Vergel Oriente, colonia Jardines del Vergel, Municipio de Zapopan, Jalisco

Contenido del plano:

Cuadro de construcción

No. Contrato:

DOPI-MUN-CUSMAX-EP-LP-092-2023

Director de Obras Públicas e Infraestructura:

Ing. Ismael Jáuregui Castañeda

Jefe de la Unidad de Estudios y Proyectos:

Arq. Edwin Aguilar Escatet

Jefe de área:

Arq. Angela Jazmin Vargas Olmedo

Responsable del proyecto:

Arq. Angela Jazmin Vargas Olmedo

Ubicación:

Col. Las Cabañitas, Zapopan, Jalisco

Norte:

Fecha: Junio 2023

Escala: 1:250

Cotas: Metros Clave: