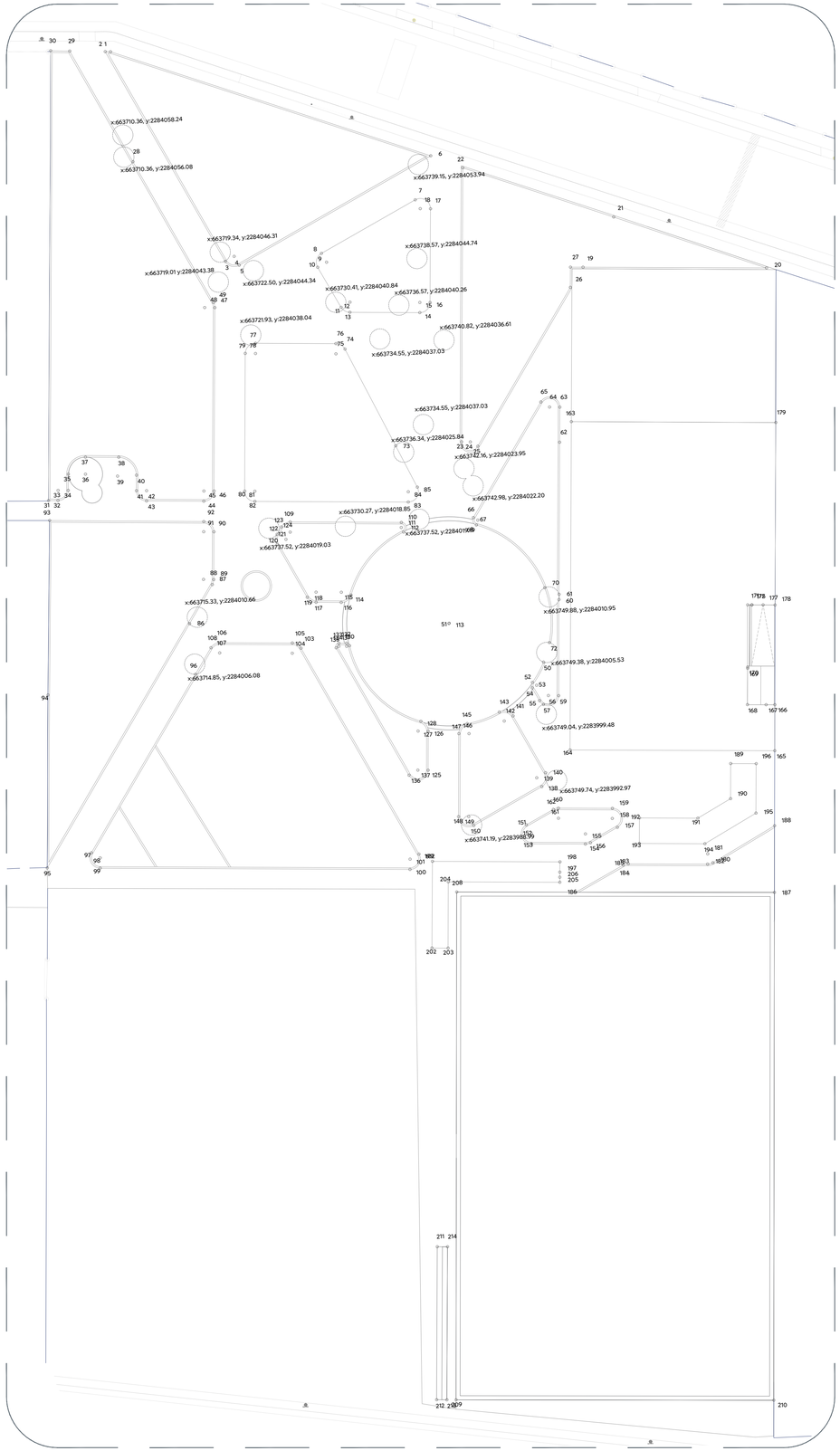

01 Planta de Conjunto
Trazo
1:150

Cuadro de construcción

Lado Est	Lado Pv	Rumbo	Distancia	V	Coordenadas Y	Coordenadas X
				1	2,284,066.4631	663,709.5597
1	2	N 86°20'28.24" W	0.522	2	2,284,066.4964	663,709.0390
2	3	S 26°56'51.06" E	23.699	3	2,284,045.3710	663,719.7786
3	5	S 71°56'51.06" E CENTRO DE CURVA DELTA = 90°0'0.00" RADIO = 1.000	1.414 LONG. CURVA = 1.571 SUB.TAN.= 1.000	5 4	2,284,044.9328 2,284,045.8242	663,721.1232 663,720.6700
5	6	N 63°03'08.94" E	21.625	6	2,284,054.7325	663,740.3997
6	1	N 69°10'28.77" W	32.996	1	2,284,066.4631	663,709.5597

Superficie = 281.722 m2

Cuadro de construcción

Lado Est	Lado Pv	Rumbo	Distancia	V	Coordenadas Y	Coordenadas X
				7	2,284,050.4883	663,738.6713
7	8	S 63°03'08.94" W	10.583	8	2,284,045.6923	663,729.2371
8	10	S 18°03'08.94" W CENTRO DE CURVA DELTA = 90°0'0.00" RADIO = 1.000	1.414 LONG. CURVA = 1.571 SUB.TAN.= 1.000	10 9	2,284,044.3477 2,284,044.8008	663,728.7988 663,729.6903
10	11	S 27°35'56.11" E	4.547	11	2,284,040.3184	663,730.9052
11	13	S 57°16'23.58" E CENTRO DE CURVA DELTA = 59°20'54.95" RADIO = 1.000	0.990 LONG. CURVA = 1.036 SUB.TAN.= 0.570	13 12	2,284,039.7831 2,284,040.7817	663,731.7381 663,731.7914
13	14	S 86°56'51.06" E	6.853	14	2,284,039.4182	663,738.5817
14	16	N 48°03'08.94" E CENTRO DE CURVA DELTA = 90°0'0.00" RADIO = 1.000	1.414 LONG. CURVA = 1.571 SUB.TAN.= 1.000	16 15	2,284,040.3635 2,284,040.4168	663,739.6335 663,738.6349
16	17	N 03°03'08.94" E	9.193	17	2,284,049.5437	663,740.1231
17	7	N 56°56'51.06" W CENTRO DE CURVA DELTA = 120°0'0.00" RADIO = 1.000	1.732 LONG. CURVA = 2.094 SUB.TAN.= 1.732	7 18	2,284,050.4883 2,284,049.5969	663,738.6713 663,739.1245

Superficie = 89.805 m2

Cuadro de construcción

Lado Est	Lado Pv	Rumbo	Distancia	V	Coordenadas Y	Coordenadas X
				19	2,284,043.0839	663,754.7851
19	20	S 86°56'52.64" E	17.983	20	2,284,042.1264	663,772.7428
20	21	N 68°43'39.63" W	15.800	21	2,284,047.8588	663,758.0189
21	22	N 69°08'33.37" W	15.555	22	2,284,053.3972	663,743.4830
22	23	S 03°03'08.94" W	26.874	23	2,284,026.5615	663,742.0520
23	25	S 71°56'51.06" E CENTRO DE CURVA DELTA = 150°0'0.00" RADIO = 0.850	1.642 LONG. CURVA = 2.225 SUB.TAN.= 3.172	25 24	2,284,026.0526 2,284,026.5162	663,743.6132 663,742.9008
25	26	N 33°03'08.94" E	18.036	26	2,284,041.1694	663,753.4499
26	27	N 03°03'08.94" E	1.984	27	2,284,043.1503	663,753.5555
27	19	S 86°54'37.12" E	1.231	19	2,284,043.0839	663,754.7851

Superficie = 262.115 m2

Cuadro de construcción

Lado Est	Lado Pv	Rumbo	Distancia	V	Coordenadas Y	Coordenadas X
				28	2,284,055.5791	663,711.2236
28	29	N 26°56'51.06" W	12.497	29	2,284,066.7188	663,705.5605
29	30	N 86°20'28.24" W	1.855	30	2,284,066.8372	663,703.7094
30	31	S 03°05'44.35" W	44.100	31	2,284,022.8017	663,701.3279
31	32	S 86°56'28.85" E	0.926	32	2,284,022.7523	663,702.2523
32	34	N 48°03'20.04" E CENTRO DE CURVA DELTA = 90°0'22.21" RADIO = 1.000	1.414 LONG. CURVA = 1.571 SUB.TAN.= 1.000	34 33	2,284,023.6976 2,284,023.7509	663,703.3042 663,702.3057
34	35	N 03°03'08.94" E	1.593	35	2,284,025.2883	663,703.3891
35	37	N 48°03'06.39" E CENTRO DE CURVA DELTA = 89°59'54.89" RADIO = 1.681	2.378 LONG. CURVA = 2.641 SUB.TAN.= 1.681	37 36	2,284,026.8777 2,284,025.1987	663,705.1575 663,705.0681
37	38	S 86°56'51.06" E	3.250	38	2,284,026.7046	663,708.4030
38	40	S 41°56'51.67" E CENTRO DE CURVA DELTA = 83°45'5.42" RADIO = 1.854	2.475 LONG. CURVA = 2.710 SUB.TAN.= 1.662	40 39	2,284,024.8639 2,284,024.8616	663,710.0573 663,708.2035
40	41	S 03°03'08.94" W	1.524	41	2,284,023.3417	663,709.9761
41	43	S 41°56'51.06" E CENTRO DE CURVA DELTA = 90°0'0.00" RADIO = 1.000	1.414 LONG. CURVA = 1.571 SUB.TAN.= 1.000	43 42	2,284,022.2899 2,284,023.2885	663,710.9215 663,710.9747
43	44	S 86°56'51.06" E	5.615	44	2,284,021.9909	663,716.5289
44	46	N 48°03'08.94" E CENTRO DE CURVA DELTA = 90°0'0.00" RADIO = 1.000	1.414 LONG. CURVA = 1.571 SUB.TAN.= 1.000	46 45	2,284,022.9362 2,284,022.9894	663,717.5808 663,716.5822
46	47	N 03°03'08.94" E	17.984	47	2,284,040.8948	663,718.5384
47	49	N 11°56'51.06" W CENTRO DE CURVA DELTA = 30°0'0.00" RADIO = 1.000	0.518 LONG. CURVA = 0.524 SUB.TAN.= 0.268	49 48	2,284,041.4012 2,284,040.9481	663,718.4313 663,717.5399
49	28	N 26°56'51.06" W	15.905	28	2,284,055.5791	663,711.2236

Superficie = 508.561 m2

Cuadro de construcción

Lado Est	Lado Pv	Rumbo	Distancia	V	Coordenadas Y	Coordenadas X
				50	2,284,004.5941	663,749.0152
50	52	S 31°34'05.73" W CENTRO DE CURVA DELTA = 12°59'28.32" RADIO = 10.015	2.266 LONG. CURVA = 2.271 SUB.TAN.= 1.140	52 51	2,284,002.6636 2,284,008.8379	663,747.8290 663,739.9443
52	54	S 05°29'59.69" W CENTRO DE CURVA DELTA = 65°7'40.11" RADIO = 0.500	0.538 LONG. CURVA = 0.568 SUB.TAN.= 0.319	54 53	2,284,002.1278 2,284,002.3553	663,747.7774 663,748.2226
54	55	S 27°03'50.35" E	1.450	55	2,284,000.8363	663,748.4372
55	57	S 42°25'30.69" E CENTRO DE CURVA DELTA = 30°43'20.67" RADIO = 1.000	0.530 LONG. CURVA = 0.536 SUB.TAN.= 0.275	57 56	2,284,000.4452 2,284,001.2913	663,748.7947 663,749.3277
57	59	N 62°37'58.96" E CENTRO DE CURVA DELTA = 119°9'40.03" RADIO = 1.000	1.725 LONG. CURVA = 2.080 SUB.TAN.= 1.703	59 56	2,284,001.2381 2,284,001.2913	663,750.3263 663,749.3277
59	60	N 03°03'08.94" E	9.418	60	2,284,010.6430	663,750.8279
60	61	N 03°03'08.94" E	0.517	61	2,284,011.1595	663,750.8554
61	62	N 03°03'08.94" E	14.915	62	2,284,026.0537	663,751.6497
62	63	N 03°03'08.94" E	3.439	63	2,284,029.4874	663,751.8328
63	65	N 71°56'51.06" W CENTRO DE CURVA DELTA = 150°0'0.00" RADIO = 1.000	1.932 LONG. CURVA = 2.618 SUB.TAN.= 3.732	65 64	2,284,030.0861 2,284,029.5407	663,749.9960 663,750.8342
65	66	S 33°03'08.94" W	13.120	66	2,284,019.0890	663,742.8401
66	68	S 19°17'03.15" E CENTRO DE CURVA DELTA = 104°40'41.21" RADIO = 0.500	0.792 LONG. CURVA = 0.913 SUB.TAN.= 0.648	68 67	2,284,018.3418 2,284,018.8163	663,743.1016 663,743.2592
68	70	S 44°37'13.76" E CENTRO DE CURVA DELTA = 54°0'17.20" RADIO = 10.015	9.094 LONG. CURVA = 9.439 SUB.TAN.= 5.103	70 51	2,284,011.8691 2,284,008.8379	663,749.4891 663,739.9443
70	72	S 02°00'02.34" E CENTRO DE CURVA DELTA = 31°14'5.64" RADIO = 10.015	5.392 LONG. CURVA = 5.459 SUB.TAN.= 2.799	72 51	2,284,006.4802 2,284,008.8379	663,749.6773 663,739.9443

Longitud = 66.745 m

Cuadro de construcción

Lado Est	Lado Pv	Rumbo	Distancia	V	Coordenadas Y	Coordenadas X
				73	2,284,026.4885	663,735.5785
73	74	N 24°51'09.05" W	10.711	74	2,284,036.2077	663,731.0767
74	76	N 55°54'00.05" W CENTRO DE CURVA DELTA = 62°5'42.01" RADIO = 1.000	1.031 LONG. CURVA = 1.084 SUB.TAN.= 0.602	76 75	2,284,036.7860 2,284,035.7874	663,730.2226 663,730.1693
76	77	N 86°56'51.06" W	7.886	77	2,284,037.2060	663,722.3474
77	79	S 48°03'08.94" W CENTRO DE CURVA DELTA = 90°0'0.00" RADIO = 1.000	1.414 LONG. CURVA = 1.571 SUB.TAN.= 1.000	79 78	2,284,036.2607 2,284,036.2074	663,721.2956 663,722.2942
79	80	S 03°03'08.94" W	13.503	80	2,284,022.7764	663,720.5765
80	82	S 41°56'51.06" E CENTRO DE CURVA DELTA = 90°0'0.00" RADIO = 1.000	1.414 LONG. CURVA = 1.571 SUB.TAN.= 1.000	82 81	2,284,021.7246 2,284,022.7232	663,721.5218 663,721.5751
82	83	S 86°56'51.06" E	15.038	83	2,284,020.9239	663,736.5381
83	85	N 34°05'59.95" E CENTRO DE CURVA DELTA = 117°54'17.99" RADIO = 1.000	1.713 LONG. CURVA = 2.058 SUB.TAN.= 1.661	85 84	2,284,022.3427 2,284,021.9224	663,737.4987 663,736.5913
85	73	N 24°51'09.05" W	4.569	73	2,284,026.4885	663,735.5785

Superficie = 209.624 m2

Cuadro de construcción

Lado Est	Lado Pv	Rumbo	Distancia	V	Coordenadas Y	Coordenadas X
				86	2,284,010.0565	663,714.5386
86	87	N 33°01'57.79" E	4.439	87	2,284,013.7781	663,716.9584
87	89	N 18°02'33.36" E CENTRO DE CURVA DELTA = 29°58'48.85" RADIO = 1.000	0.517 LONG. CURVA = 0.523 SUB.TAN.= 0.268	89 88	2,284,014.2700 2,284,014.3232	663,717.1186 663,716.1201
89	90	N 03°03'08.94" E	4.679	90	2,284,018.9419	663,717.3678
90	92	N 41°56'51.06" W CENTRO DE CURVA DELTA = 90°0'0.00" RADIO = 1.000	1.414 LONG. CURVA = 1.571 SUB.TAN.= 1.000	92 91	2,284,019.9937 2,284,018.9951	663,716.4224 663,716.3692
92	93	N 86°47'52.61" W	15.103	93	2,284,020.8373	663,701.3433
93	94	S 03°22'16.92" W	17.117	94	2,284,003.7501	663,700.3367
94	95	S 03°03'08.94" W	16.947	95	2,283,986.8270	663,699.4343
95	86	N 33°01'57.79" E	27.708	86	2,284,010.0565	663,714.5386

Superficie = 322.985 m2

Gobierno de Zapopan

Ciudad de las niñas y niños

Obras Públicas e Infraestructura
Gestión Integral de la Ciudad

Macrolocalización:

Microlocalización:

Alcances Generales/Simbología:

Notas:

Espacio Público

Nombre del proyecto:

Rehabilitación del Parque denominado Colli CTM 1era. etapa, más obras complementarias, ubicado en la confluencia de las calles Felipe Carrillo Puerto, C.T.M., colonia Colli CTM, municipio de Zapopan, Jalisco.

Contenido del plano:

Plano de trazo.

No. Contrato:

DOPI-MUN-PP-EP-LP-040-2025

Director de Obras Públicas e Infraestructura:

Ing. Ismael Jáuregui Castañeda

Jefe de la Unidad de Estudios y Proyectos:

Arq. Edwin Aguiar Escatel

Jefe de área:

Arq. Ángela Jazmín Vargas Olmedo

Responsable del proyecto:

Arq. Mariana Giselle Esquivel Urenda

Ubicación:

Calle C.T.M. en su cruce con Av. Manuel J. Clouthier, 45056, Zapopan, Jalisco.

Fecha: Marzo 2025
Escala: 1:200
Clave:
Cotas: Metros

PA-CCTM-TRZ-1