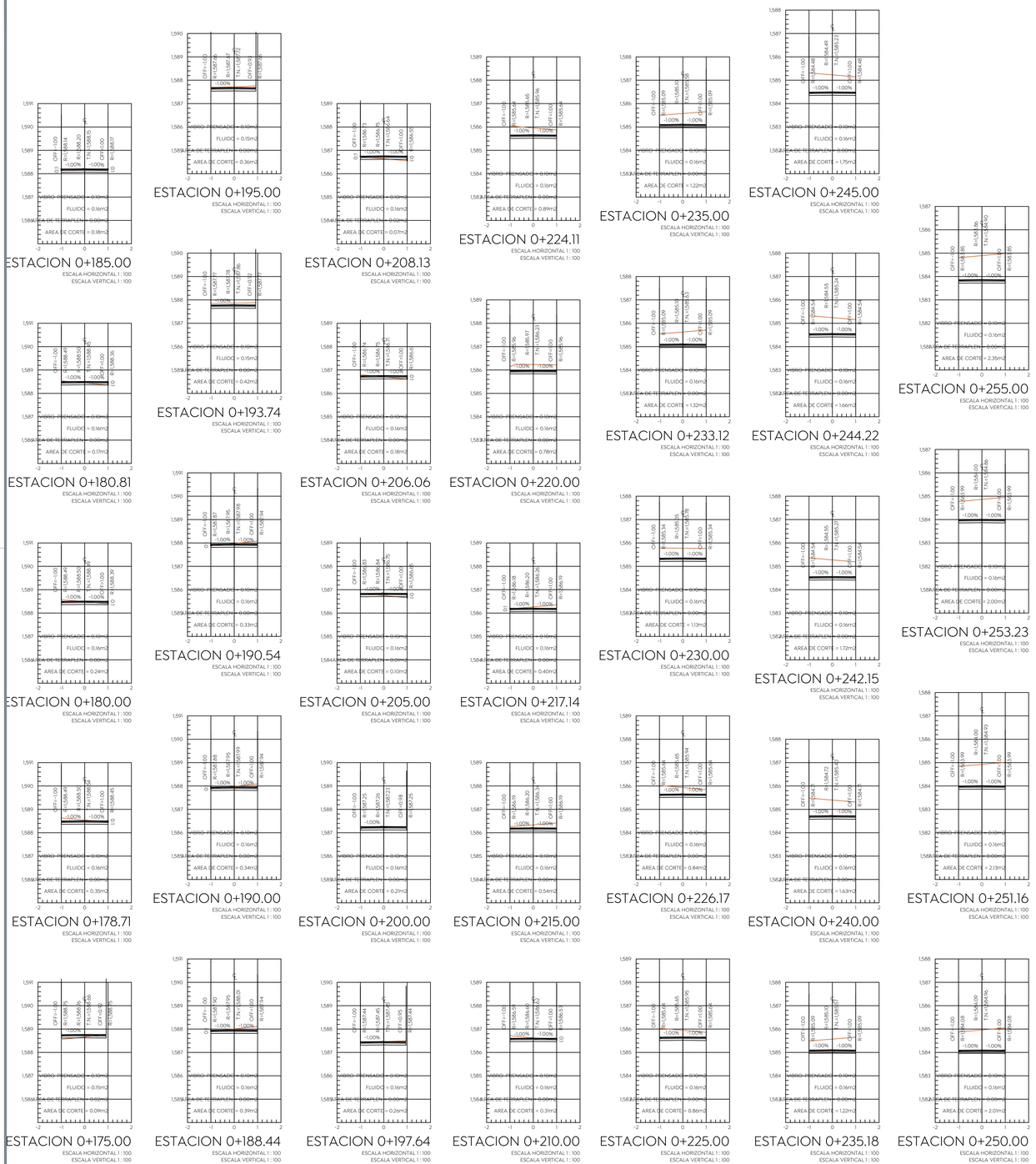

Secciones
Escala 1:100

CUADRO DE CONSTRUCCION TRAZO

LADO EST	LADO PV	RUMBO	DISTANCIA	V	COORDENADAS Y	COORDENADAS X
				1	2,292,567.3956	665,463.1829
1	2	N 05°59'55.41" W	3.540	2	2,292,570.9164	665,462.8129
2	3	N 78°15'03.05" W	3.513	3	2,292,571.6317	665,459.3737
3	4	N 05°43'29.99" W	4.325	4	2,292,575.9350	665,458.9423
4	5	N 66°15'12.05" E	3.491	5	2,292,577.3409	665,462.1378
5	6	N 05°59'55.41" W	3.540	6	2,292,580.8617	665,461.7679
6	7	N 78°15'03.06" W	3.412	7	2,292,581.5565	665,458.4269
7	8	N 05°59'55.49" W	10.040	8	2,292,591.5415	665,457.3777
8	9	N 84°00'04.51" E	1.460	9	2,292,591.6941	665,458.8295
9	10	S 09°36'04.70" E	8.597	10	2,292,583.2174	665,460.2634
10	11	S 78°15'03.06" E	1.312	11	2,292,582.9501	665,461.5484
11	12	N 05°59'55.41" W	8.981	12	2,292,591.8821	665,460.6098
12	13	N 84°00'04.51" E	2.000	13	2,292,592.0911	665,462.5988
13	14	S 05°59'55.49" E	9.621	14	2,292,582.5225	665,463.6043
14	15	S 78°15'03.06" E	3.411	15	2,292,581.8280	665,466.9434
15	16	S 05°59'55.49" E	4.381	16	2,292,577.4715	665,467.4012
16	17	S 66°15'12.05" W	3.411	17	2,292,576.0981	665,464.2794
17	18	S 05°59'55.49" E	3.540	18	2,292,572.5773	665,464.6494
18	19	S 78°15'03.05" E	3.411	19	2,292,571.8828	665,467.9885
19	20	S 05°59'55.49" E	4.381	20	2,292,567.5262	665,468.4463
20	21	S 66°15'12.06" W	3.411	21	2,292,566.1528	665,465.3245
21	22	S 05°59'55.49" E	3.540	22	2,292,562.6320	665,465.6945
22	23	S 78°15'03.05" E	3.411	23	2,292,561.9375	665,469.0336
23	24	S 05°59'55.49" E	4.381	24	2,292,557.5810	665,469.4914
24	25	S 66°15'12.06" W	3.411	25	2,292,556.2076	665,466.3696
25	26	S 05°59'55.49" E	1.620	26	2,292,554.5964	665,466.5389
26	27	N 84°00'04.50" E	2.400	27	2,292,554.8472	665,468.9257
27	29	N 42°00'02.25" E CENTRO DE CURVA DELTA = 84°0'4.51" RADIO = 1.000	1.338 LONG. CURVA = 1.466 SUB.TAN.= 0.900	29 28	2,292,555.8417 2,292,555.8417	665,469.8212 665,468.8212
29	30	S 05°56'47.85" E	5.650	30	2,292,550.2222	665,470.4066
30	32	N 55°19'13.96" W CENTRO DE CURVA DELTA = 81°25'27.63" RADIO = 1.000	1.305 LONG. CURVA = 1.421 SUB.TAN.= 0.861	32 31	2,292,550.9644 2,292,549.9699	665,469.3338 665,469.4389
32	33	S 84°00'04.51" W	2.400	33	2,292,550.7136	665,466.9469
33	34	S 05°59'55.49" E	4.814	34	2,292,545.9258	665,467.4500
34	35	S 16°13'42.15" W	2.466	35	2,292,543.5578	665,466.7608
35	36	S 25°05'53.14" E	2.851	36	2,292,540.9758	665,467.9702
36	37	S 05°59'55.49" E	7.440	37	2,292,533.5770	665,468.7476
37	38	S 08°55'30.19" W	6.515	38	2,292,527.1411	665,467.7369
38	39	S 20°55'21.18" E	6.515	39	2,292,521.0559	665,470.0634
39	40	S 05°59'55.49" E	13.629	40	2,292,507.5012	665,471.4877
40	41	S 08°55'30.19" W	5.585	41	2,292,501.9841	665,470.6213
41	42	S 20°54'51.02" E	10.907	42	2,292,491.7961	665,474.5146
42	43	N 66°15'47.74" E	1.976	43	2,292,492.5917	665,476.3238
43	44	S 05°59'46.96" E	17.211	44	2,292,475.4746	665,478.1218
44	45	S 66°15'47.40" W	3.413	45	2,292,474.1007	665,474.9975
45	46	S 05°59'55.46" E	3.540	46	2,292,470.5803	665,475.3675
46	47	S 78°15'52.31" E	3.400	47	2,292,469.8887	665,478.6964
47	48	S 05°59'55.49" E	4.389	48	2,292,465.5237	665,479.1551
48	49	S 66°16'03.04" W	3.400	49	2,292,464.1553	665,476.0426
49	50	S 05°59'55.46" E	3.539	50	2,292,460.6358	665,476.4125
50	51	S 78°13'24.50" E	3.401	51	2,292,459.9417	665,479.7417
51	52	S 05°59'55.49" E	4.387	52	2,292,455.5787	665,480.2002
52	53	S 66°15'56.45" W	3.400	53	2,292,454.2102	665,477.0877
53	54	S 05°59'55.46" E	11.212	54	2,292,443.0600	665,478.2594
54	55	S 81°28'24.37" E	3.345	55	2,292,442.5639	665,481.5678
55	56	S 05°59'55.49" E	3.870	56	2,292,438.7155	665,481.9722
56	57	S 69°28'34.56" W	3.345	57	2,292,437.5426	665,478.8391
57	58	S 05°59'55.46" E	2.452	58	2,292,435.1038	665,479.0954
58	59	S 81°28'25.55" E	3.345	59	2,292,434.6078	665,482.4038
59	60	S 05°59'55.49" E	3.870	60	2,292,430.7593	665,482.8082
60	61	S 69°28'34.46" W	3.345	61	2,292,429.5864	665,479.6752
61	62	S 05°59'55.46" E	2.452	62	2,292,427.1476	665,479.9315
62	63	S 81°28'25.45" E	3.345	63	2,292,426.6516	665,483.2399
63	64	S 06°08'51.99" E	3.867	64	2,292,422.8067	665,483.6540
64	65	S 69°28'34.49" W	3.356	65	2,292,421.6302	665,480.5112
65	66	S 05°59'56.15" E	2.983	66	2,292,418.6636	665,480.8230
66	67	S 50°49'42.54" E	3.201	67	2,292,416.6416	665,483.3047
67	68	N 84°00'12.87" E	0.641	68	2,292,416.7086	665,483.9425
68	69	S 05°34'28.92" E	3.150	69	2,292,413.5735	665,484.2485
69	70	S 84°00'04.39" W	2.875	70	2,292,413.2731	665,481.3894
70	71	S 05°59'55.60" E	19.251	71	2,292,394.1278	665,483.4013
71	72	S 50°08'52.00" W	3.216	72	2,292,392.0668	665,480.9322
72	73	S 05°59'55.49" E	1.424	73	2,292,390.6504	665,481.0810
73	74	S 62°11'39.57" E	3.515	74	2,292,389.0106	665,484.1897
74	75	S 05°59'55.49" E	2.662	75	2,292,386.3628	665,484.4680
75	76	S 50°08'52.00" W	4.313	76	2,292,383.5989	665,481.1568
76	77	S 05°59'55.49" E	3.033	77	2,292,380.5822	665,481.4738
77	78	S 62°07'39.49" E	4.306	78	2,292,378.5691	665,485.2804

CUADRO DE CONSTRUCCION TRAZO

LADO EST	LADO PV	RUMBO	DISTANCIA	V	COORDENADAS Y	COORDENADAS X
78	79	S 06°05'34.40" E	2.662	79	2,292,375.9225	665,485.5629
79	80	S 50°05'15.97" W	4.314	80	2,292,373.1548	665,482.2543
80	81	S 05°59'55.49" E	0.530	81	2,292,372.6274	665,482.3097
81	82	S 62°06'05.30" E	4.307	82	2,292,370.6119	665,486.1165
82	83	S 05°59'55.49" E	2.664	83	2,292,367.9626	665,486.3949
83	84	S 50°03'52.15" W	4.309	84	2,292,365.1962	665,483.0906
84	85	S 05°59'55.49" E	0.528	85	2,292,364.6715	665,483.1457
85	86	S 62°12'20.65" E	4.302	86	2,292,362.6654	665,486.9516
86	87	S 05°59'55.49" E	2.670	87	2,292,360.0097	665,487.2306
87	88	S 50°02'24.37" W	4.307	88	2,292,357.2435	665,483.9293
88	89	S 05°59'46.56" E	23.019	89	2,292,334.3501	665,486.3340
89	90	S 50°59'55.49" E	1.740	90	2,292,333.2549	665,487.6864
90	91	S 05°59'55.49" E	30.637	91	2,292,302.7856	665,490.8881
91	92	S 84°00'04.51" W	1.650	92	2,292,302.6132	665,489.2472
92	93	N 05°59'55.49" W	28.044	93	2,292,330.5040	665,486.3163
93	94	N 50°59'55.49" W	2.209	94	2,292,331.8945	665,484.5993
94	95	N 06°02'09.83" W	26.344	95	2,292,358.0929	665,481.8290
95	96	N 50°02'24.37" E	4.307	96	2,292,360.8591	665,485.1304
96	97	N 05°59'55.49" W	0.538	97	2,292,361.3942	665,485.0741
97	98	N 62°12'20.65" W	4.300	98	2,292,363.3993	665,481.2703
98	99	N 06°00'41.28" W	2.663	99	2,292,366.0472	665,480.9914
99	100	N 50°03'52.15" E	4.308	100	2,292,368.8126	665,484.2946
100	101	N 05°59'55.49" W	0.533	101	2,292,369.3430	665,484.2388
101	102	N 62°06'05.30" W	4.307	102	2,292,371.3585	665,480.4321
102	103	N 06°00'41.28" W	2.661	103	2,292,374.0050	665,480.1534
103	104	N 50°05'15.97" E	4.309	104	2,292,376.7696	665,483.4584
104	105	N 05°59'55.49" W	0.533	105	2,292,377.2996	665,483.4028
105	106	N 62°07'39.49" W	4.308	106	2,292,379.3137	665,479.5944
106	107	N 06°00'41.28" W	5.163	107	2,292,384.4485	665,479.0536
107	108	N 50°08'52.00" E	4.312	108	2,292,387.2114	665,482.3636
108	109	N 05°59'55.49" W	0.534	109	2,292,387.7421	665,482.3078
109	110	N 62°11'19.57" W	3.510	110	2,292,389.3796	665,479.2035
110	111	N 05°59'55.49" W	3.559	111	2,292,392.9187	665,478.8316
111	112	N 50°08'52.00" E	3.216	112	2,292,394.9797	665,481.3007
112	113	N 05°59'55.63" W	18.178	113	2,292,413.0580	665,479.4010
113	114	S 84°05'42.15" W	3.722	114	2,292,412.6751	665,475.6984
114	115	N 81°27'30.39" W	2.994	115	2,292,413.1197	665,472.7379
115	116	N 05°59'55.49" W	2.398	116	2,292,415.5050	665,472.4872
116	117	N 84°00'04.51" E	0.150	117	2,292,415.5207	665,472.6364
117	118	N 05°59'55.49" W	5.125	118	2,292,420.6173	665,472.1009
118	119	N 69°28'34.49" E	6.684	119	2,292,422.9606	665,478.3604
119	120	N 05°59'55.53" W	2.452	120	2,292,425.3992	665,478.1042
120	121	N 81°28'25.45" W	3.415	121	2,292,425.9055	665,474.7267
121	122	N 05°53'42.77" W	3.837	122	2,292,429.7219	665,474.3326
122	123	N 69°28'34.46" E	3.408	123	2,292,430.9168	665,477.5244
123	124	N 05°59'55.53" W	2.452	124	2,292,433.3554	665,477.2681
124	125	N 81°28'25.55" W	3.400	125	2,292,433.8595	665,473.9054
125	126	N 05°53'42.77" W	3.844	126	2,292,437.6834	665,473.5105
126	127	N 69°28'34.56" E	3.393	127	2,292,438.8730	665,476.6883
127	128	N 05°59'55.53" W	2.452	128	2,292,441.3116	665,476.4321
128	129	N 81°28'24.37" W	3.385	129	2,292,441.8135	665,473.0841
129	130	N 05°52'20.24" W	12.331	130	2,292,454.0799	665,471.8225
130	131	N 66°15'56.45" E	3.412	131	2,292,455.4533	665,474.9460
131	132	N 05°59'55.53" W	3.542	132	2,292,458.9757	665,474.5759
132	133	N 78°13'24.50" W	3.406	133	2,292,459.6708	665,471.2417
133	134	N 05°53'42.77" W	4.384	134	2,292,464.0314	665,470.7914
134	135	N 66°16'03.04" E	3.397	135	2,292,465.3985	665,473.9010
135	136	N 05°59'55.53" W	3.540	136	2,292,468.9191	665,473.5310
136	137	N 78°15'52.31" W	3.386	137	2,292,469.6078	665,470.2156
137	138	N 05°53'42.77" W	4.400	138	2,292,473.9841	665,469.7637
138	139	N 66°15'47.40" E	3.378	139	2,292,475.3438	665,472.8559
139	140	N 05°59'54.84" W	8.010	140	2,292,483.3096	665,472.0188
140	141	S 66°19'55.00" W	3.372	141	2,292,481.9561	665,468.9306
141	142	N 06°07'15.97" W	7.100	142	2,292,489.0156	665,468.1736
142	143	N 66°45'06.66" E	3.372	143	2,292,490.3467	665,471.2720
143	144	N 19°57'44.82" W	13.532	144	2,292,503.0658	665,466.6520
144	145	N 06°12'50.18" W	17.856	145	2,292,520.8171	665,464.7193
145	146	N 08°55'30.19" E	6.201	146	2,292,526.9432	665,465.6813
146	147	N 20°50'39.74" W	5.969	147	2,292,532.5212	665,463.5575
147	148	N 05°58'38.86" W	5.315	148	2,292,537.8073	665,463.0040
148	149	N 16°13'41.88" E	5.837	149	2,292,543.4119	665,464.6353
149	150	N 24°53'01.00" W	7.375	150	2,292,550.1020	665,461.5322
150	151	N 05°43'29.99" W	5.932	151	2,292,556.0041	665,460.9405
151	152	N 66°15'12.06" E	3.592	152	2,292,557.4504	665,464.2280
152	153	N 05°59'55.41" W	3.540	153	2,292,560.9712	665,463.8580
153	154	N 78°15'03.05" W	3.563	154	2,292,561.6967	665,460.3698
154	155	N 05°43'29.99" W	4.294	155	2,292,565.9696	665,459.9414
155	1	N 66°15'12.06" E	3.541	1	2,292,567.3956	665,463.1829

SUPERFICIE = 1,229.871 m2

Gobierno de Zapopan

Ciudad de las niñas y niños

Obras Públicas e Infraestructura
Gestión Integral de la Ciudad

Macrolocalización:

Microlocalización:

Especificaciones:

Nombre del proyecto:

Conexión peatonal y vehicular al Centro Metropolitano del Adulto Mayor (CEMAM) en calle cerrada Santa Laura, Incluye: pavimentación y mejoramiento al entorno urbano, modernización de redes básicas de alcantarillado, conducción y distribución, infraestructura urbana y obras complementarias, Municipio de Zapopan, Jalisco

Contenido del plano:

Levantamiento y secciones topográficas

No. Contrato:

DOPI-MUN-CUSMAX-PAV-LP-091-2023

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. Alejandro Tapia Olarra

Responsable del proyecto:

Arq. Luis Ángel Egula Gómez

Ubicación:

Cerrada Santa Laura entre las calles Santa Laura y el Bosque Colomos, Zapopan, Jalisco

Norte:

Fecha: Febrero 2023

Escala: 1:250

Acotaciones: Metros

Clave:

Número: RAM 03

Revisión: 01