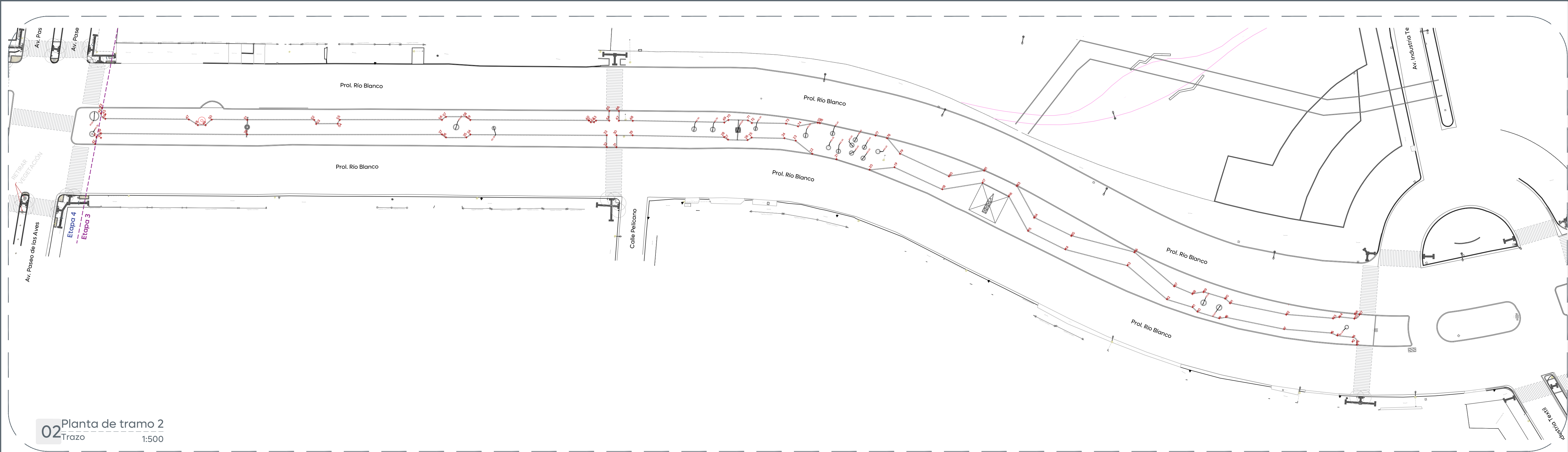
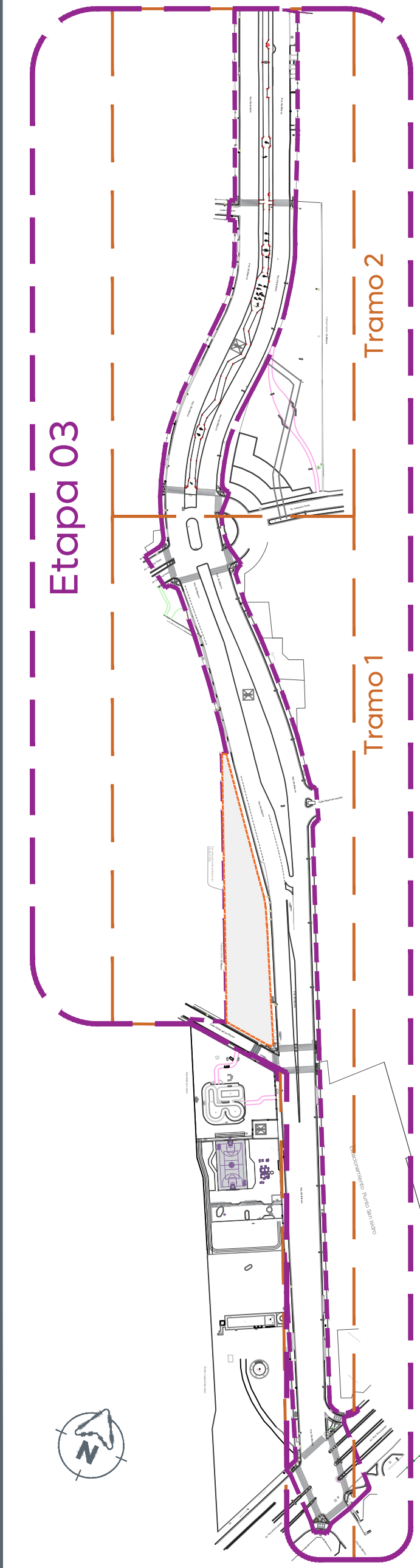




02 Planta de tramo 2
Trazo 1:500



01 Etapa 03
Trazo 1:3000

CUADRO DE CONSTRUCCION					
LADO		RUMBO	DISTANCIA	V	COORDENADAS Y X
EST	PV				
				1	2,296,151.3138 667,778.4313
1	2	N 60°23'31.76" E	0.673	2	2,296,151.6464 667,779.0166
		N 15°55'29.03" E CENTRO DE CURVA DELTA = 88°56'S.47" RADIO = 1.150	1.611	3	2,296,153.1957 667,779.4587
			LONG. CURVA = 1.785 SUB.TAN. = 1.129	4	2,296,152.6462 667,778.4484
4	5	N 28°32'33.71" W	3.957	5	2,296,156.6716 667,777.5680
5	6	N 10°06'27.89" W	1.579	6	2,296,158.2260 667,777.2909
6	7	N 29°48'41.23" W	11.877	7	2,296,168.5312 667,771.3863
7	8	N 22°57'23.92" W	14.869	8	2,296,182.2228 667,765.5868
8	9	N 44°09'42.58" W	1.687	9	2,296,183.4329 667,764.4116
9	10	N 17°35'48.40" W	5.665	10	2,296,188.8328 667,762.6990
10	11	N 08°58'05.79" E	1.677	11	2,296,190.4894 667,762.9604
11	12	N 17°35'48.40" W	6.698	12	2,296,196.8738 667,760.9356
12	13	N 06°05'35.51" E	13.004	13	2,296,209.8043 667,762.3159
13	14	N 19°54'45.19" W	16.049	14	2,296,224.8935 667,756.8500
14	15	N 08°07'05.83" W	10.384	15	2,296,235.1732 667,755.3836
15	16	N 26°43'01.79" E	9.927	16	2,296,244.0401 667,759.8465
16	17	N 07°33'07.43" W	7.405	17	2,296,251.3808 667,758.8733
17	18	N 43°42'40.22" W	10.196	18	2,296,258.7508 667,751.8276
18	19	N 09°43'26.43" W	13.160	19	2,296,271.7222 667,749.6047
19	20	N 40°13'45.23" W	6.234	20	2,296,276.4819 667,745.5783
20	21	N 16°56'56.49" W	8.691	21	2,296,284.7950 667,743.0448
21	22	N 21°56'23.03" W	6.216	22	2,296,290.5609 667,740.7223
22	23	N 04°03'06.79" E	5.282	23	2,296,295.8296 667,741.0955
23	24	N 21°54'09.86" W	2.913	24	2,296,298.5324 667,740.0088
24	25	N 33°25'04.09" W	8.185	25	2,296,305.3639 667,735.5012
25	26	N 66°03'44.11" W	1.188	26	2,296,305.8458 667,734.4158
26	27	N 33°25'04.09" W	4.881	27	2,296,309.9199 667,731.7275
27	28	N 00°46'24.08" W	1.188	28	2,296,311.1074 667,731.7115
28	29	N 33°25'04.09" W	22.871	29	2,296,330.1971 667,719.1157
29	30	N 34°11'31.24" W	4.030	30	2,296,333.5309 667,716.8507
30	31	S 55°48'59.20" W	2.985	31	2,296,331.8540 667,714.3816
31	32	N 33°48'40.27" W	2.400	32	2,296,333.8481 667,713.0461
32	33	N 55°48'59.20" E	2.970	33	2,296,335.5168 667,715.5031
33	34	N 34°10'47.94" W	34.124	34	2,296,363.7472 667,696.3322
34	35	N 70°39'48.59" W	1.239	35	2,296,364.1574 667,695.1631
35	36	N 34°28'51.05" W	5.094	36	2,296,368.3566 667,692.2791
36	37	N 02°23'30.55" E	1.250	37	2,296,369.6056 667,692.3313
37	38	N 34°28'51.05" W	48.697	38	2,296,409.7471 667,664.7626
38	39	N 34°02'30.97" W	36.533	39	2,296,440.0195 667,644.3113
39	41	N 73°52'45.00" W CENTRO DE CURVA DELTA = 79°40'28.06" RADIO = 1.150	1.473	41	2,296,440.4286 667,642.8959
			LONG. CURVA = 1.599 SUB.TAN. = 0.959	40	2,296,439.3757 667,643.3584
41	42	S 66°17'00.96" W	1.785	42	2,296,439.7105 667,641.2614
LONGITUD = 340.946 m					

03 Cuadros de Construcción
Trazo S/E

CUADRO DE CONSTRUCCION					
LADO	PV	RUMBO	DISTANCIA	V	COORDENADAS
EST					Y X
43	44	S 66°17'00.96" W	1.369	44	2,296,443.3914 667,649.6402
44	46	S 16°07'15.00" W CENTRO DE CURVA DELTA = 100°19'31.94" RADIO = 1.150	1.766	46	2,296,442.8407 667,648.3865
46	47	S 34°02'30.97" E	20.852	47	2,296,423.8653 667,659.5692
47	48	S 02°24'15.18" E	2.669	48	2,296,421.1986 667,659.6812
48	49	S 34°02'30.97" E	1.937	49	2,296,419.5934 667,660.7656
49	50	S 76°39'40.09" E	2.068	50	2,296,419.1164 667,662.7775
50	51	S 34°02'30.97" E	8.861	51	2,296,411.7738 667,667.7379
51	52	S 34°28'51.05" E	16.749	52	2,296,397.9672 667,677.2202
52	53	S 28°57'14.77" W	1.118	53	2,296,396.9889 667,676.6789
53	54	S 34°36'56.99" E	5.400	54	2,296,392.5448 667,679.7465
54	55	N 82°05'03.14" E	1.118	55	2,296,392.6988 667,680.8539
55	56	S 34°27'08.28" E	25.534	56	2,296,371.6437 667,695.2988
56	57	S 71°20'52.72" E	1.250	57	2,296,371.2439 667,696.4832
57	58	S 34°28'51.05" E	5.094	58	2,296,367.0447 667,699.3671
58	59	S 03°03'44.52" W	1.261	59	2,296,365.7853 667,699.2998
59	60	S 34°10'47.94" E	29.619	60	2,296,341.2824 667,715.9394
60	61	S 04°06'21.86" W	0.640	61	2,296,340.6444 667,715.8936
61	62	S 34°28'51.04" E	0.800	62	2,296,339.9850 667,716.3465
62	63	S 72°23'59.49" E	0.634	63	2,296,339.7933 667,716.9506
63	64	S 34°10'47.94" E	3.300	64	2,296,337.0634 667,718.8045
64	65	N 55°49'12.06" E	2.432	65	2,296,338.4299 667,720.8167
65	66	S 34°04'16.97" E	2.400	66	2,296,336.4419 667,722.1613
66	67	S 55°49'12.06" W	2.428	67	2,296,335.0779 667,720.1528
67	68	S 34°10'47.94" E	3.479	68	2,296,332.1997 667,722.1073
68	69	S 33°25'04.09" E	22.895	69	2,296,313.0901 667,734.7163
69	70	S 66°03'36.68" E	1.188	70	2,296,312.6082 667,735.8017
70	71	S 33°25'04.09" E	4.881	71	2,296,308.5340 667,738.4900
71	72	S 00°46'31.51" E	1.188	72	2,296,307.3466 667,738.5060
72	73	S 33°25'04.09" E	8.548	73	2,296,300.2121 667,743.2136
73	74	S 21°54'09.86" E	3.068	74	2,296,297.3654 667,744.3581
74	75	S 44°46'53.79" E	4.986	75	2,296,293.8263 667,747.8703
75	76	S 24°33'08.74" E	0.545	76	2,296,293.3307 667,748.0967
76	77	S 21°59'06.79" E	14.266	77	2,296,280.1025 667,753.4373
77	78	S 21°25'13.59" E	2.953	78	2,296,277.3533 667,754.5158
78	79	S 15°56'58.86" W	5.075	79	2,296,272.4736 667,753.1212
79	80	S 09°45'10.30" E	13.473	80	2,296,259.1952 667,755.4036
80	81	S 43°42'40.22" E	8.890	81	2,296,252.7695 667,761.5464
81	83	S 09°20'03.07" E CENTRO DE CURVA DELTA = 03°27'34.19" RADIO = 149.800	9.043	83	2,296,243.8458 667,763.0132
83	84	S 26°52'13.12" W	9.025	84	2,296,225.7950 667,758.9341
84	85	S 08°21'51.03" E	10.352	85	2,296,225.5532 667,760.4399
85	86	S 19°54'45.19" E	16.277	86	2,296,210.2490 667,765.9837

86	87	S 06°03'58.08" W	13.094	87	2,296,197.2280	667,764.6000
87	88	S 11°44'12.48" E	4.944	88	2,296,192.3874	667,765.6056
88	89	S 44°09'42.58" E	2.806	89	2,296,190.3746	667,767.5606
89	90	S 17°35'48.40" E	5.665	90	2,296,184.9747	667,769.2730
90	91	S 08°58'05.79" W	1.667	91	2,296,183.3281	667,769.0131
91	92	S 23°00'42.90" E	14.347	92	2,296,170.1230	667,774.6216
92	93	S 29°48'53.71" E	11.725	93	2,296,159.9499	667,780.4513
93	94	S 46°58'37.40" E	1.583	94	2,296,158.8695	667,781.6089
94	95	S 28°32'33.71" E	3.829	95	2,296,155.5063	667,783.4383
95	97	S 73°42'13.48" E CENTRO DE CURVA DELTA = 90°19'19.54" RADIO = 1.150	1.631	97	2,296,155.0487	667,785.0036
					2,296,156.0558	667,784.5485
LONGITUD = 341,152 m						

Cludad de las
niñas y niños

Macrolocalización:

Microlocalización:

Simbología:

Notas:

Nombre del proyecto:
Construcción de parque lineal Río Blanco más obras complementarias, etapa 03, prolongación Río Blanco, municipio de Zapopan, Jalisco

Contenido del plano:
Plano de trazo - Etapa 03
Plano de conjunto de tramo 1 y 2, trazo adanador y machuelos.

No. Contrato:
DOPI-MUN-PP-EP-LP-133-2025

Director de Obras Públicas e Infraestructura:
Ing. Ismael Jáuregui Castañeda

Jefe de la Unidad de Estudios y Proyectos:
Arq. Edwin Aguilar Escatel

Jefe de área:
Arq. Angela Jazmin Vargas Olmedo

Responsable del proyecto:
Arq. Yessica Selene Paul Gallegos

Ubicación:
Prol. Río Blanco, entre Av. Prol. Pino Suárez y Av. Paseo de las Aves, 45133, Zapopan, Jalisco.

Fecha: Junio 2025
Escala: Indicada
Clave:
Cotas: Metros

PL-RB-TRZ-E3