

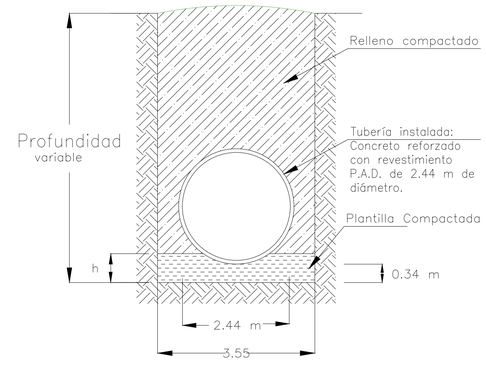
CUADRO DE CONSTRUCCIÓN COLECTOR NOR ORIENTE

LADO EST	LADO PV	RUMBO	DISTANCIA	V	COORDENADAS Y	COORDENADAS X
				1	2,271,978.4999	677,793.8215
1	2	S 17°46'38.63" E	30.839	2	2,271,949.1330	677,803.2374
2	3	S 17°32'09.97" W	88.703	3	2,271,864.5519	677,776.5105
3	4	S 33°02'03.96" E	115.525	4	2,271,767.7025	677,839.4880
4	5	S 74°22'10.37" E	213.996	5	2,271,710.0451	678,045.5707
5	6	S 88°23'12.24" E	70.405	6	2,271,708.0630	678,115.9476
6	7	S 86°16'49.59" E	19.936	7	2,271,706.7697	678,135.8421
7	8	S 72°03'36.74" E	219.983	8	2,271,639.0111	678,345.1297
8	9	N 72°19'33.09" E	60.280	9	2,271,657.3123	678,402.5643
9	10	N 36°24'50.43" E	19.126	10	2,271,672.7035	678,413.9175
10	11	N 28°54'51.69" E	78.848	11	2,271,741.7227	678,452.0408
11	12	S 69°45'05.93" E	161.044	12	2,271,685.9870	678,603.1325
12	13	S 69°26'39.09" E	67.884	13	2,271,662.1517	678,666.6941
13	14	S 73°36'17.39" E	137.279	14	2,271,623.4031	678,798.3914
14	15	N 79°54'45.65" E	98.619	15	2,271,640.6762	678,895.4862
15	16	N 50°14'56.12" E	150.707	16	2,271,737.0463	679,011.3543
16	17	N 66°13'52.79" E	155.630	17	2,271,799.7721	679,153.7837
17	18	N 66°13'51.77" E	9.852	18	2,271,803.7428	679,162.7997
18	19	N 78°36'46.58" E	140.494	19	2,271,831.4815	679,300.5285
19	20	N 83°30'05.78" E	40.011	20	2,271,836.0098	679,340.2828
20	21	N 85°04'08.07" E	80.120	21	2,271,842.8967	679,420.1060
21	22	N 85°04'07.34" E	38.501	22	2,271,846.2063	679,458.4648
22	23	N 78°42'34.04" E	41.611	23	2,271,854.3531	679,499.2709
23	24	N 78°42'33.52" E	40.053	24	2,271,862.1950	679,538.5488
24	25	N 78°42'32.92" E	60.080	25	2,271,873.9580	679,597.4657
25	26	N 78°42'32.28" E	34.154	26	2,271,880.6451	679,630.9588
26	27	S 86°24'46.82" E	86.020	27	2,271,875.2634	679,716.8102
27	28	S 86°24'48.02" E	112.336	28	2,271,868.2358	679,828.9259
28	29	S 80°45'55.63" E	107.979	29	2,271,850.9077	679,935.5056
29	30	S 80°06'06.07" E	120.134	30	2,271,830.2566	680,053.8516
30	31	S 77°55'59.95" E	320.399	31	2,271,763.2772	680,367.1718
31	32	N 36°59'41.44" E	18.453	32	2,271,778.0151	680,378.2755
32	33	N 23°14'06.42" E	99.661	33	2,271,869.5925	680,417.5921
33	34	N 19°29'04.14" E	39.798	34	2,271,907.1112	680,430.8668
34	35	N 17°00'52.10" E	100.767	35	2,272,003.4682	680,460.3527
35	36	S 65°57'44.17" E	19.267	36	2,271,995.6199	680,477.9491
36	37	N 59°04'32.20" E	4.578	37	2,271,997.9723	680,481.8760
37	38	S 77°59'47.56" E	253.900	38	2,271,945.1686	680,730.2242
38	39	S 82°38'44.65" E	162.725	39	2,271,924.3392	680,891.6102
39	40	S 64°33'43.58" E	172.910	40	2,271,850.0686	681,047.7571
40	41	S 64°33'44.67" E	13.918	41	2,271,844.0904	681,060.3261
41	42	S 52°05'24.28" E	172.044	42	2,271,738.3827	681,196.0650
42	43	S 51°37'21.18" E	133.696	43	2,271,655.3790	681,300.8743
43	44	S 41°45'44.10" E	125.874	44	2,271,561.4876	681,384.7117
44	45	S 37°47'20.72" E	170.734	45	2,271,426.5611	681,489.3303
45	46	S 32°12'22.88" E	148.340	46	2,271,301.0454	681,568.3912
46	47	S 24°22'32.70" E	179.365	47	2,271,137.6692	681,642.4185
47	48	S 22°18'05.57" E	279.007	48	2,270,879.5322	681,748.2964
48	49	S 23°08'45.17" E	219.214	49	2,270,677.9636	681,834.4635
49	50	S 23°26'29.05" E	139.498	50	2,270,549.9784	681,889.9575
50	51	S 24°27'13.74" E	259.119	51	2,270,314.1039	681,997.2222
51	52	S 23°42'48.34" E	219.237	52	2,270,113.3777	682,085.3909
52	53	S 24°56'52.01" E	174.589	53	2,269,955.0791	682,159.0312
53	54	S 23°35'50.31" E	176.101	54	2,269,793.7033	682,229.5255
54	55	S 11°44'17.27" W	4.485	55	2,269,789.3126	682,228.6132
55	56	S 65°35'14.88" W	183.677	56	2,269,713.3982	682,061.3583
56	57	S 65°35'15.81" W	4.905	57	2,269,711.3712	682,056.8921
57	58	S 19°47'54.36" E	50.642	58	2,269,663.7225	682,074.0452
58	59	S 22°54'57.92" E	105.594	59	2,269,566.4622	682,115.1618
59	60	S 23°38'03.57" E	159.431	60	2,269,420.4042	682,179.0772
60	61	S 24°38'14.07" E	128.453	61	2,269,303.6445	682,232.6258
61	62	S 22°38'10.64" E	50.925	62	2,269,256.6424	682,252.2258
62	63	S 22°12'54.53" E	59.787	63	2,269,201.2934	682,274.8304
63	64	S 22°12'54.83" E	22.427	64	2,269,180.5310	682,283.3098
64	65	S 19°28'25.43" E	125.725	65	2,269,061.9977	682,325.2235
65	66	S 31°49'07.59" W	49.689	66	2,269,019.7761	682,299.0258
66	67	S 33°50'14.74" W	116.468	67	2,268,923.0352	682,234.1719
67	68	N 73°33'22.54" W	129.179	68	2,268,959.6025	682,110.2761
68	69	N 78°45'15.81" W	68.434	69	2,268,972.9482	682,043.1559
69	70	S 64°37'23.18" W	126.211	70	2,268,918.8579	681,929.1233

LONGITUD = 7,589.378 m

DETALLE DE CEPA

244 CM (96")



JALISCO
GOBIERNO DEL ESTADO

UBICACIÓN

NOTAS:

SIOP-E-HID-OB-LP-09-2026

AUTORIZACIÓN:

Ing. Joel Iván Zúñiga Gosálvez
Director General de Proyectos de Ingeniería

Ing. Raúl Fletes López
Director de Proyectos Hidráulicos

DATOS GENERALES

Localización:

Municipio: Tlajomulco de Zúñiga

PROYECTO:

Desazolve y construcción de tapas en el colector nororiente, en los municipios de Tlajomulco de Zúñiga y El Salto, Jalisco. Frente 2.

CONTENIDO:

ESCALA:	FECHA:	CLAVE DE PLANO:
Indicada	2026	Layout1

Infraestructura y Obra Pública