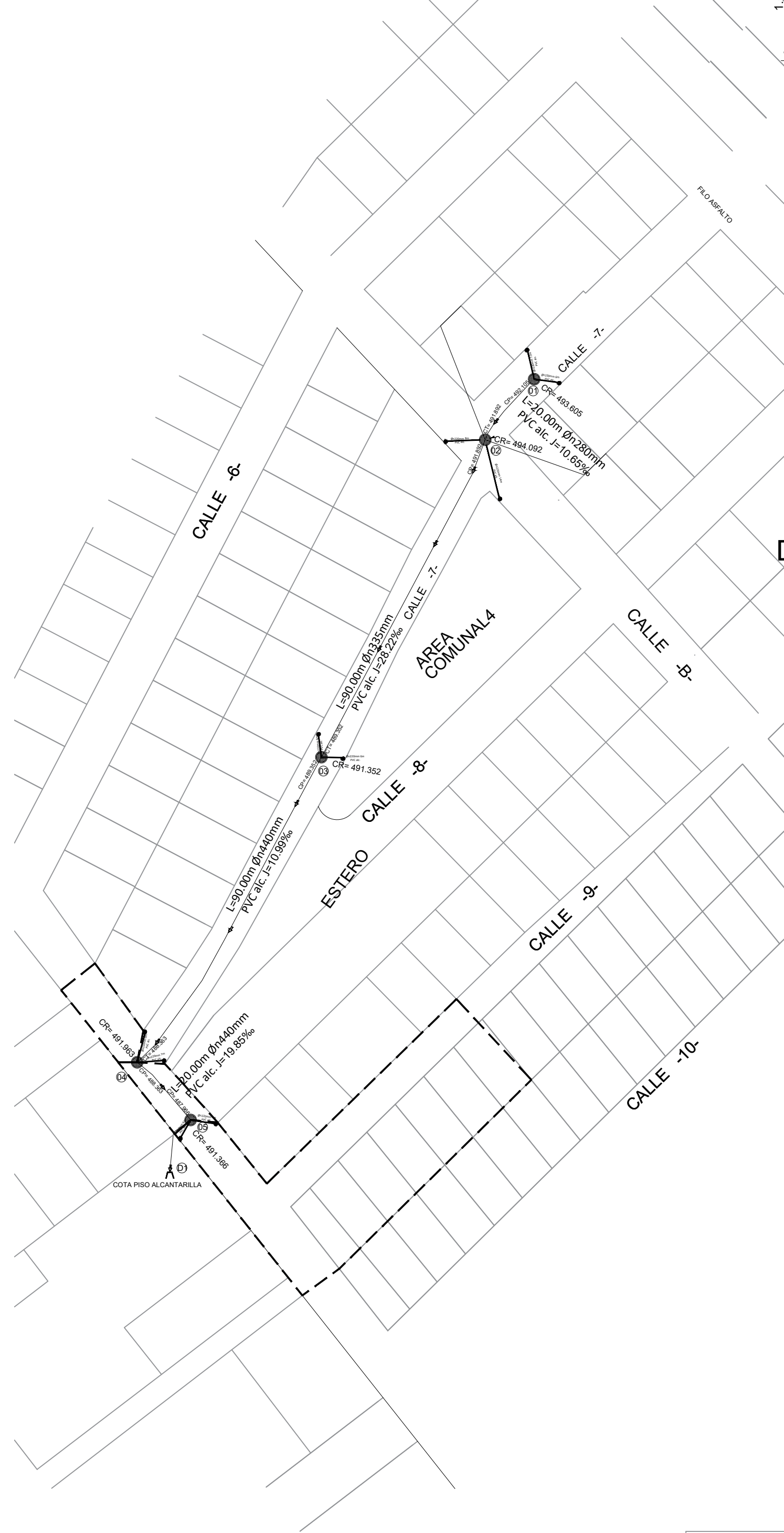
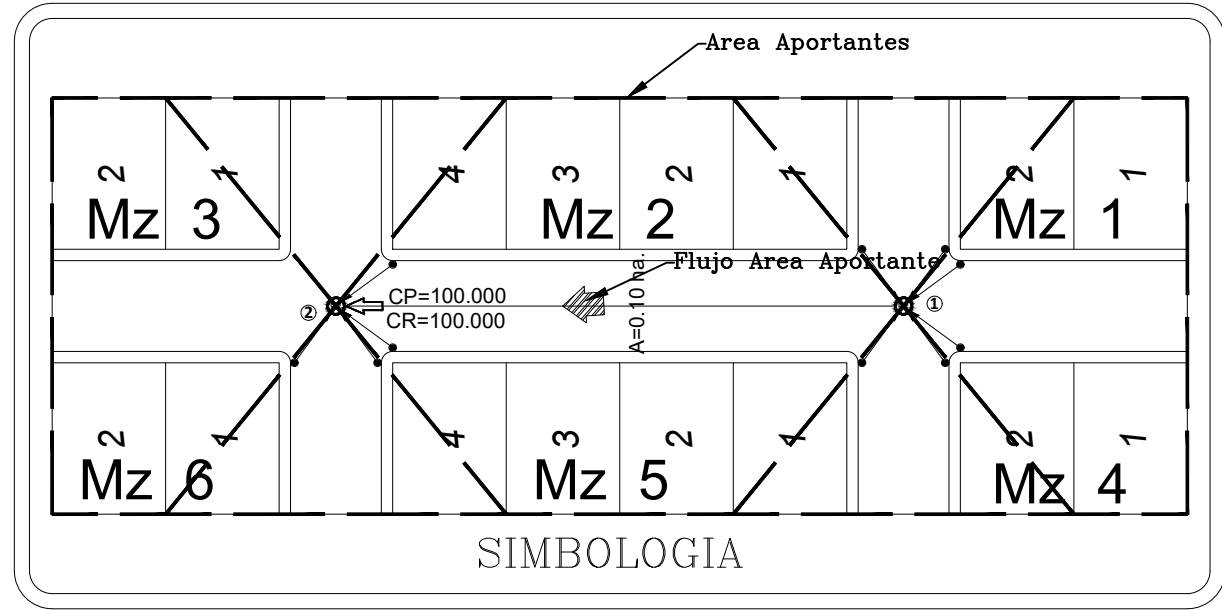
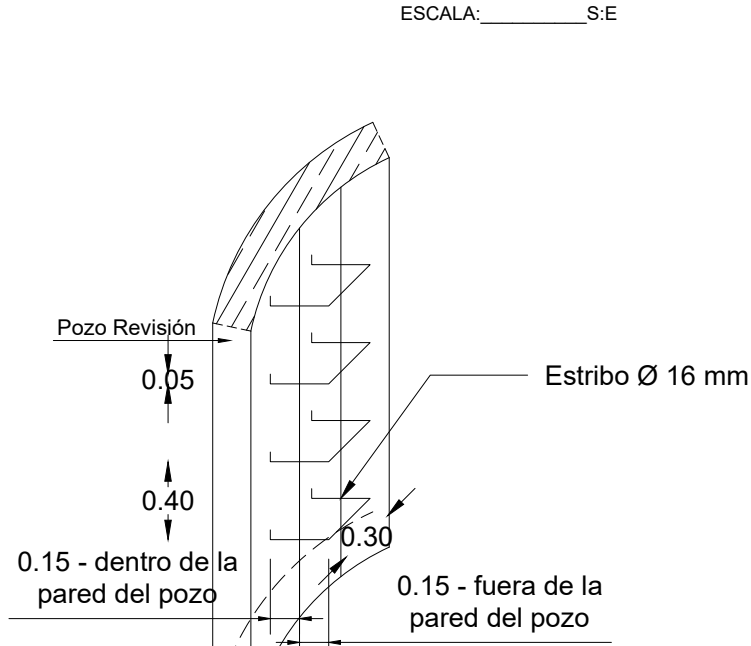


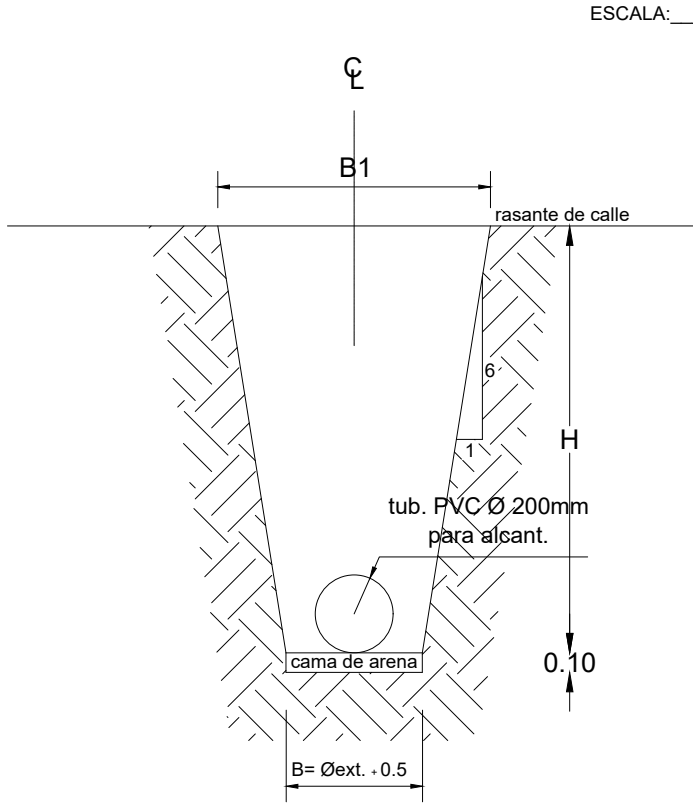


SIMBOLOGIA PLUVIAL			
ELEMENTOS	LAYER	GROSOR	TIPO
	SUMIDERO_REJILLA		Block
	REJILLA_TRANVERSAL		Block
	POZO_REVISION		Block
	POZO_DE_SALTO		Block
	POZO_DE_BANDEJA		Block
	DESCARGA		Block
	NUMERO_DE_POZO		Block
	FLUJO		Block
	Tubería Ø125mm	0.3	Block
	Tubería Ø175mm	0.3	Block
	Tubería Ø220mm	0.3	Block
	Tubería Ø280mm	0.3	Block
	Tubería Øn=335mm (Di 300)	0.3	Block
	Tubería Øn=400mm (Di 350)	0.3	Block
	Tubería Øn=440mm (Di 400)	0.3	Block

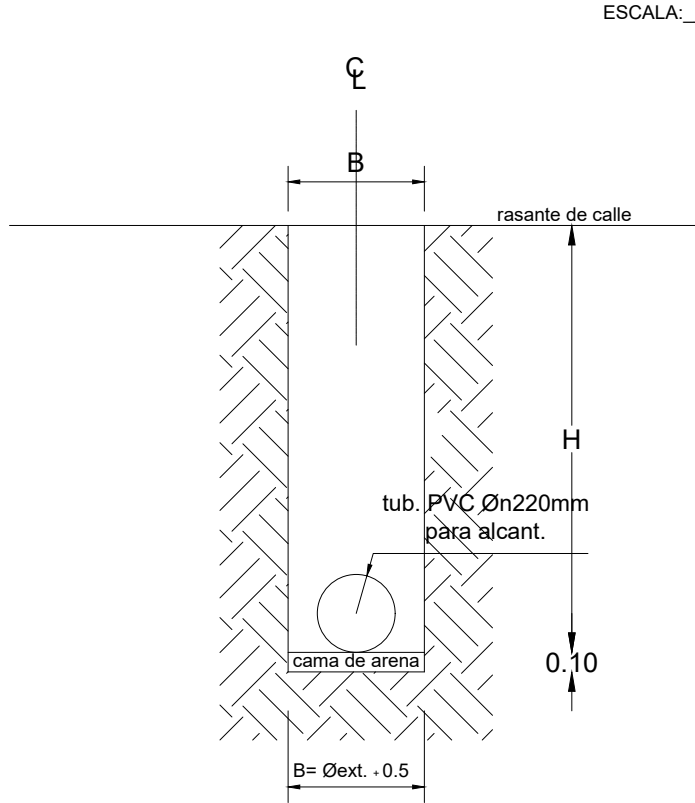
Detalle de Estribos en Pozo.



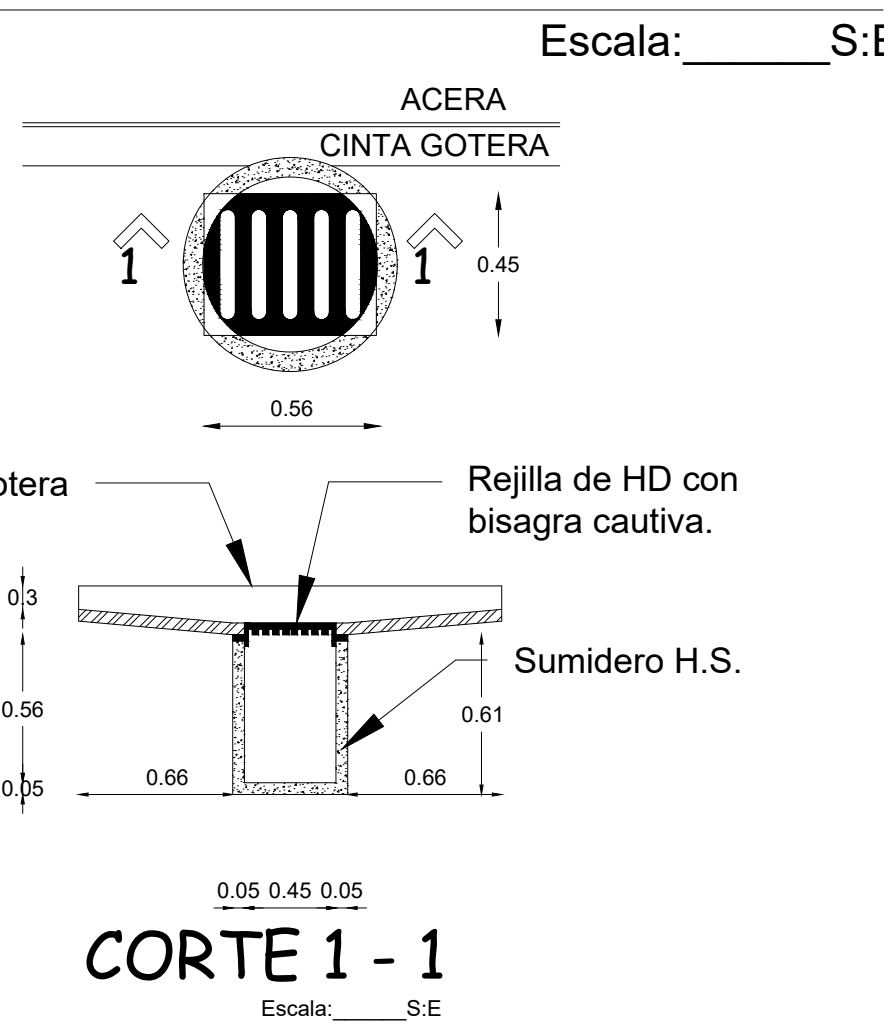
Detalle de corte de zanja para h>2m



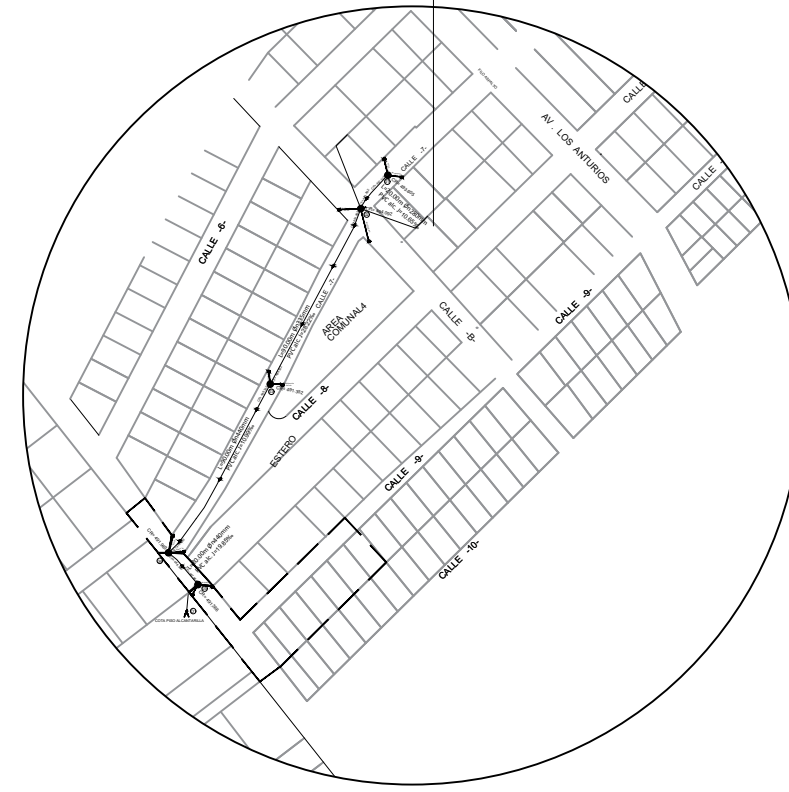
Detalle de corte de zanja para h<2m



SUMIDERO DE CALZADA



UBICACIÓN:



DATOS HIDRAULICOS		L=20m Øn280mm PVC alc. J=10.65%		L=90m Øn335mm PVC alc. J=28.22%		L=90m Øn440mm PVC alc. J=10.99%		L=20m Øn440mm PVC alc. J=19.85%		L=10m Øn440mm PVC alc. J=45.00%	
ESPEJOR	TERRAPLEN										
CORTE											
SUBRASANTE											
TERRENO											
		497.18	495.30	494.82	494.22	493.81	493.66	493.60	493.31	492.00	1.91
		495.30	494.82	494.22	493.81	493.66	493.60	493.31	492.00	1.91	2.20
		494.82	494.22	493.81	493.66	493.60	493.31	492.00	1.91	2.20	1.65
		494.22	493.81	493.66	493.60	493.31	492.00	1.91	2.20	1.65	1.50
		493.81	493.66	493.60	493.31	492.00	1.91	2.20	1.65	1.50	1.29
		493.66	493.60	493.31	492.00	1.91	2.20	1.65	1.50	1.29	1.26
		493.60	493.31	492.00	1.91	2.20	1.65	1.50	1.29	1.26	1.34
		493.31	492.00	1.91	2.20	1.65	1.50	1.29	1.26	1.34	1.44
		492.00	1.91	2.20	1.65	1.50	1.29	1.26	1.34	1.44	1.60
		1.91	2.20	1.65	1.50	1.29	1.26	1.34	1.44	1.60	1.80
		2.20	1.65	1.50	1.29	1.26	1.34	1.44	1.60	1.80	2.00
		1.65	1.50	1.29	1.26	1.34	1.44	1.60	1.80	2.00	2.20
		1.50	1.29	1.26	1.34	1.44	1.60	1.80	2.00	2.20	2.34
		1.29	1.26	1.34	1.44	1.60	1.80	2.00	2.20	2.34	2.61
		1.26	1.34	1.44	1.60	1.80	2.00	2.20	2.34	2.61	2.86
		1.34	1.44	1.60	1.80	2.00	2.20	2.34	2.61	2.86	3.10
		1.44	1.60	1.80	2.00	2.20	2.34	2.61	2.86	3.10	3.39
		1.60	1.80	2.00	2.20	2.34	2.61	2.86	3.10	3.39	3.49
		1.80	2.00	2.20	2.34	2.61	2.86	3.10	3.39	3.49	3.46
		2.00	2.20	2.34	2.61	2.86	3.10	3.39	3.49	3.46	3.60
		2.20	2.34	2.61	2.86	3.10	3.39	3.49	3.46	3.60	3.38
		2.34	2.61	2.86	3.10	3.39	3.49	3.46	3.60	3.38	3.40
		2.61	2.86	3.10	3.39	3.49	3.46	3.60	3.38	3.40	2.02
		2.86	3.10	3.39	3.49	3.46	3.60	3.38	3.40	2.02	486.88
		3.10	3.39	3.49	3.46	3.60	3.38	3.40	2.02	486.88	0.00
		3.39	3.49	3.46	3.60	3.38	3.40	2.02	486.88	0.00	
		3.49	3.46	3.60	3.38	3.40	2.02	486.88	0.00		
		3.46	3.60	3.38	3.40	2.02	486.88	0.00			
		3.60	3.38	3.40	2.02	486.88	0.00				
		3.38	3.40	2.02	486.88	0.00					
		3.40	2.02	486.88	0.00						
		2.02	486.88	0.00							
		486.88	0.00								
		0.00									

EMPRESA PÚBLICA MUNICIPAL
**AGUA POTABLE
Y ALCANTARILLADO
EPMAPA- SD**

ING. Nino Pablo Sanchez Torres
GERENTE GENERAL

DIRECCIÓN DE OPERACIONES Y
MANTENIMIENTO

Director Oper., Mantenimiento:
Ing. Civ. Edwin Proaño Vasquez
Reg. Senescyt: 1005-11-1092092

Analista 1 de proyectos - Diseño:
Ing. Civ. Cristian Santanilla calderon
Reg. Senescyt: 1006-2019-2101409

LEVANTAMIENTO TOPOGRÁFICO:

DIBUJÓ: Ing. Cristian Santanilla
LÁMINA: AALL-02

ESCALA: 1:100
FECHA: Julio/2026

PROYECTO:
CONSTRUCCIÓN DE ALCANTARILLADO PLUVIAL DEL BARRIO 9 DE OCTUBRE CALLE 7 COOP. ALEJANDRO MONTEDEOCA.

CONTIENE:

- * Detalles Constructivos.
- * Planimetría de Redes Principales.
- * Perfil calle 7 - Redes principales.

SELLOS: