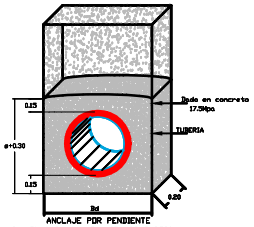
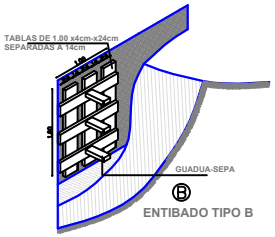
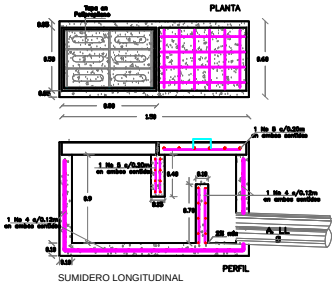
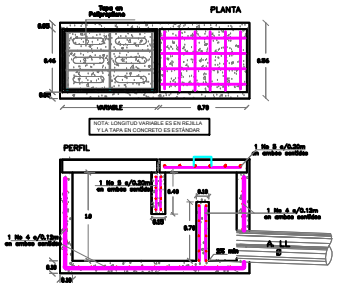


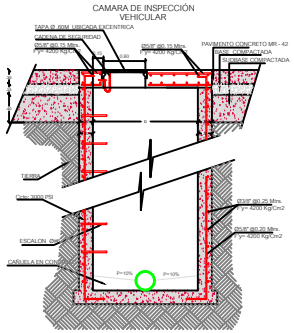


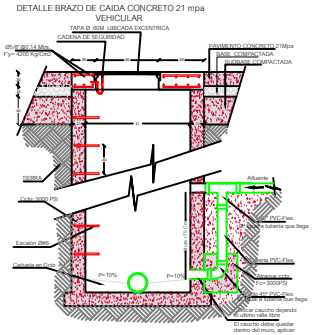


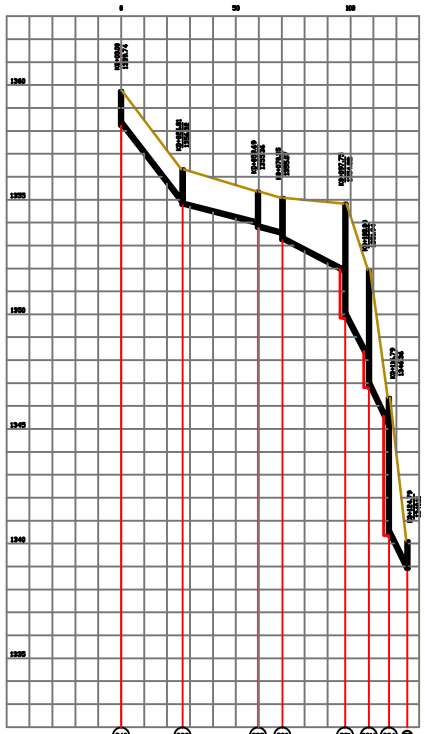
SUMIDERO LONGITUDINAL
EN POLIPROPILENO



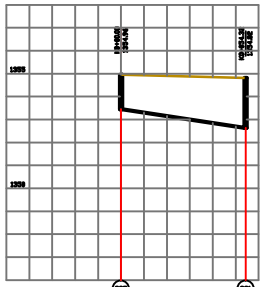
SUMIDERO TRANSVERSAL
EN POLIPROPILENO





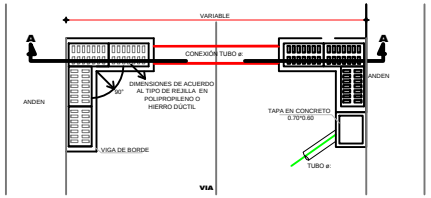


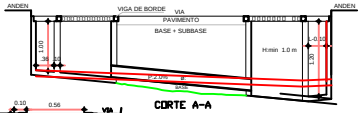
	(240)	(236)	(238)	(232)	(230)	(234)	(10)
Altura a clave de tubería (m)	1.50	1.43 1.54	1.50 1.50	1.50 1.50	2.00 2.00	1.50 1.50	1.50 1.50
Cota terreno en eje de cámara (m)	1255.74	1256.36	1255.36	1255.67	1254.48	1255.34	1254.34 1254.61
Cota batea en eje de cámara (m)	1254.23	1254.69 1254.77	1253.77 1253.77	1253.31 1253.23	1251.65 1251.65	1253.84 1253.84	1252.84 1252.95 1253.05
Longitud (m)	25.81	32.88	10.66	27.40	10.29	0.75	0.00
Pendiente (%)	12.30	2.49	2.44	5.00	17.49	10.31	10.00
Diámetro interno (m)	10	10	10	10	12	12	12

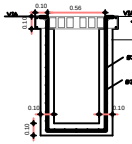


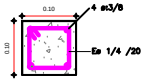
	(227)	(231)
Altura a clave de tubería (m)	1.50	0.17
Cota terreno en eje de cámara (m)	1254.96	1254.48
Cota batea en eje de cámara (m)	1253.43	1252.64
Longitud (m)	54.32	
Pendiente (%)	1.49	
Diámetro interno (m)	10	

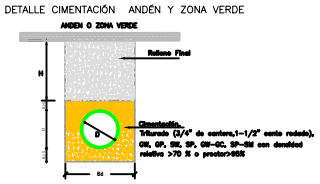
SUMIDERO TRANSVERSAL TIPO L

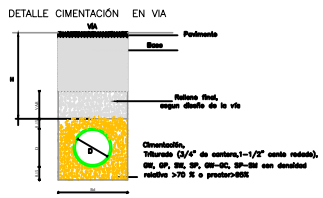












epa Empresas Públicas Armenia ESP	PROYECTO: OPTIMIZACIÓN DE ALCANTARILLADO EN LOS BARRIOS LA MIRANDA, NUEVO ARMENIA Y LA LINDA EN EL MUNICIPIO DE ARMENIA	CONTENIDO: PERFILES Y DETALLES BARRIO LA LINDA	GONZALO GARCÍA RIVERA GERENTE EPA	INGENIERO: LUIS ALBERTO VELEZ VELEZ SUBGERENTE TECNICO	DISEÑO: JULIAN DAVID OSPINA L. GESTOR PLANEACION TECNICA	DIBUJO: PAULA MARCELA ARIAS MORA INGENIERA CIVIL - CONTRATISTA	DIBUJO: JOSE LUIS SANDOVAL RUIZ DESARROLLADOR GRAFICO	FECHA: MARZO 2019 ESCALA: EH: 1_1000 EV: 1_100	PLANO: 2/4