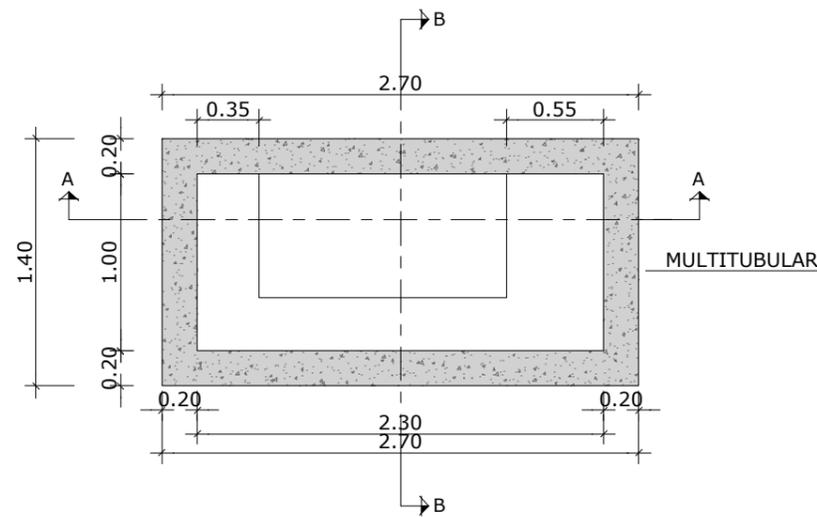
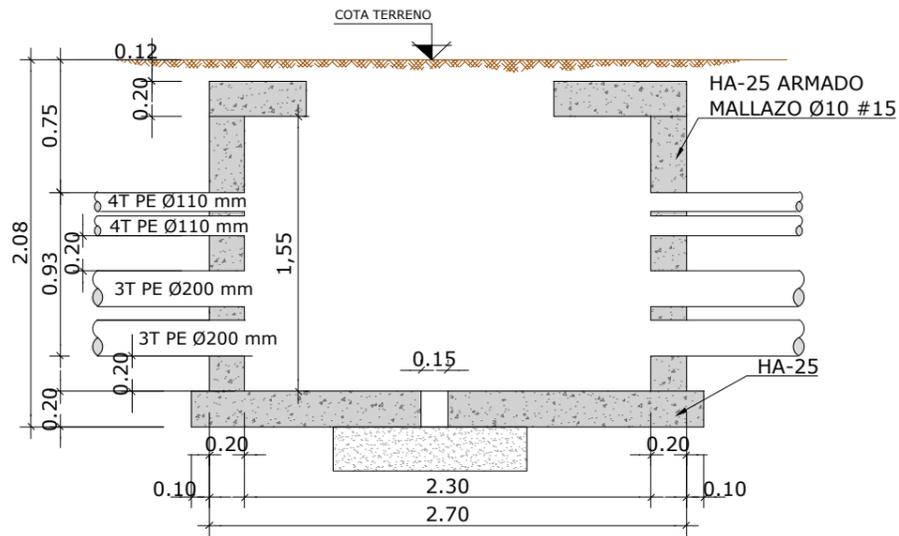


ARQUETA MULTITUBULAR ENERGÍA. TIPO A

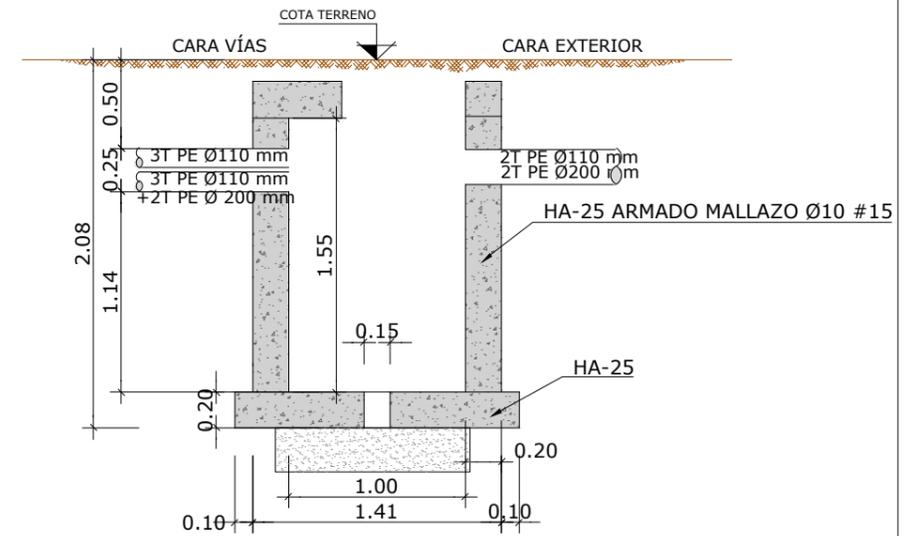
PLANTA ARQUETA TIPO A



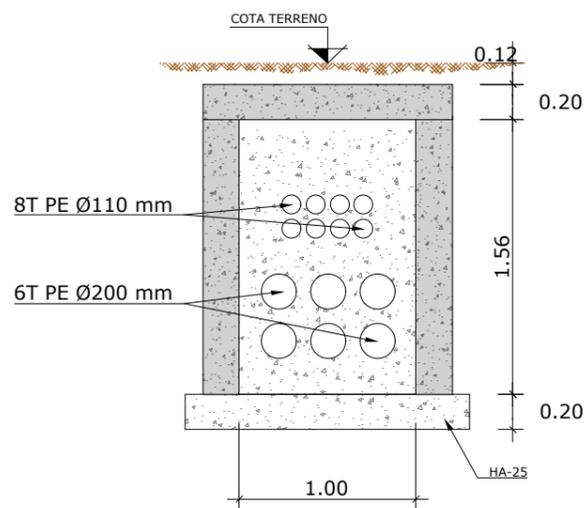
SECCIÓN A-A ARQUETA TIPO A



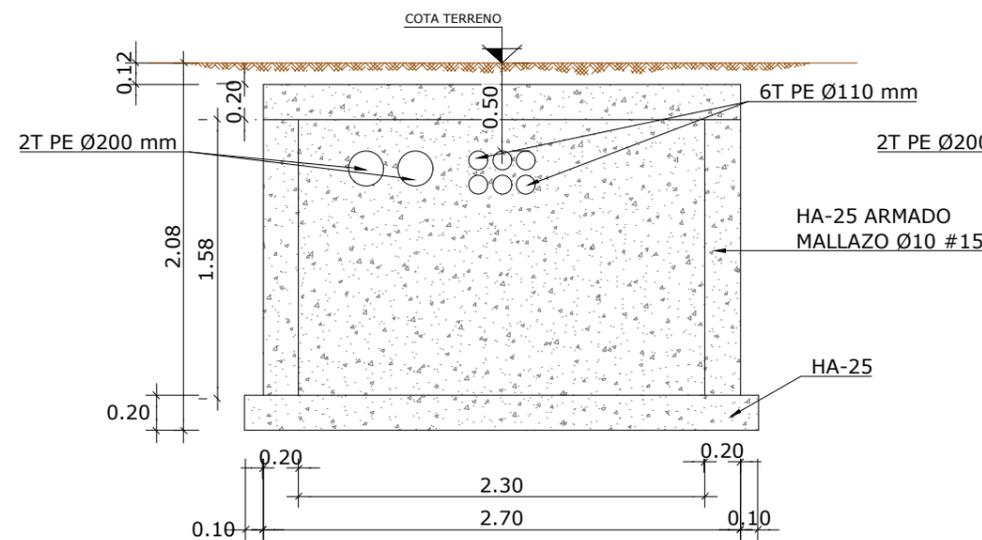
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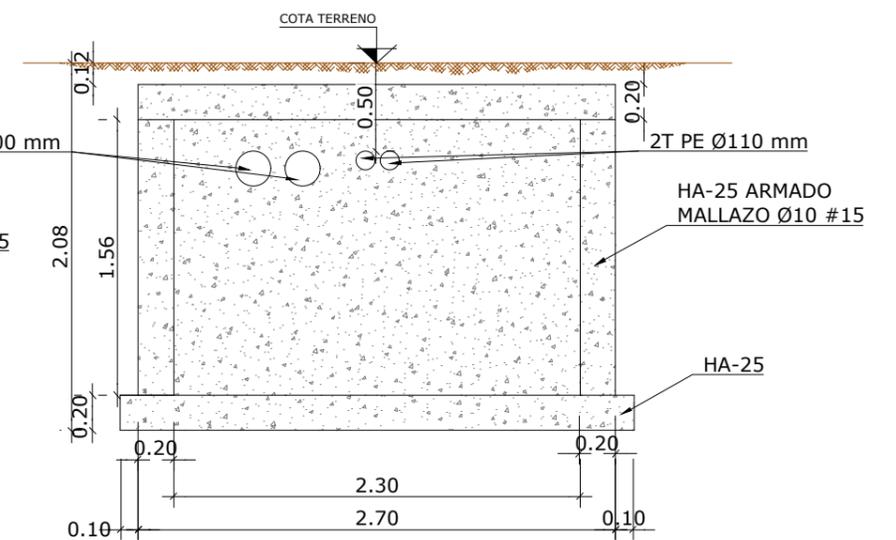
CARA PERPENDICULAR A VIAS



CARA VÍAS

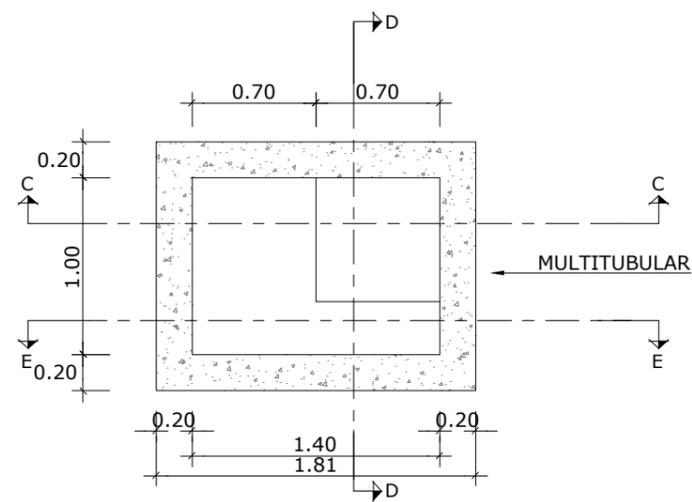


SECCIÓN B-B ARQUETA TIPO A
CARA EXTERIOR

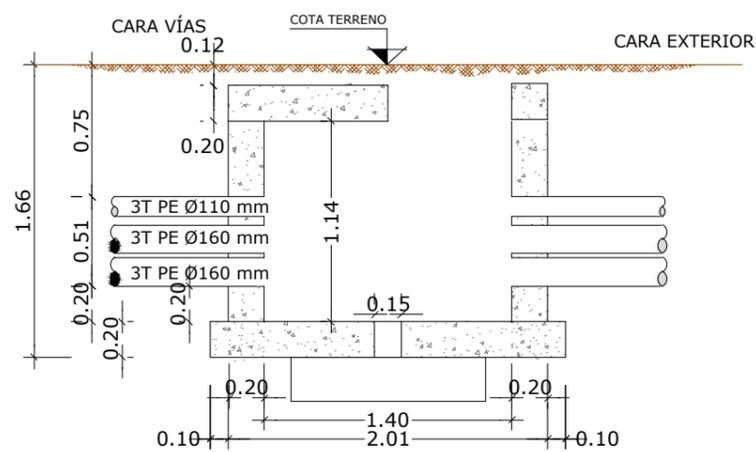


ARQUETA MULTITUBULAR COMUNICACIONES. TIPO B

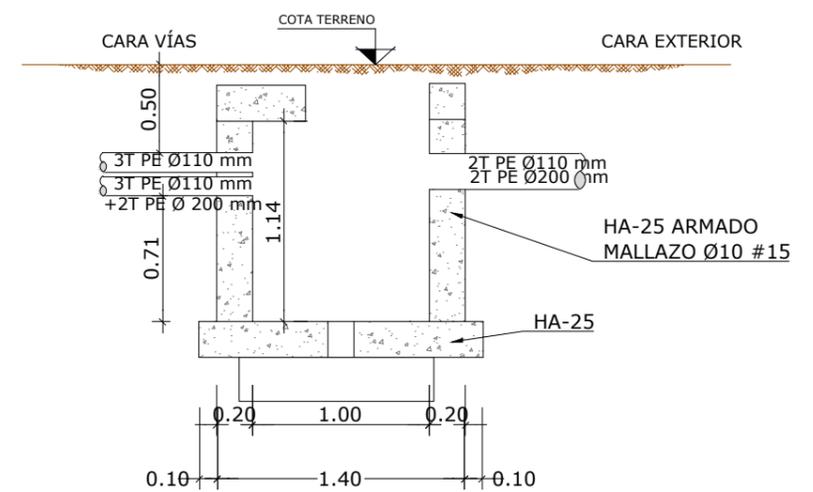
PLANTA ARQUETA TIPO B



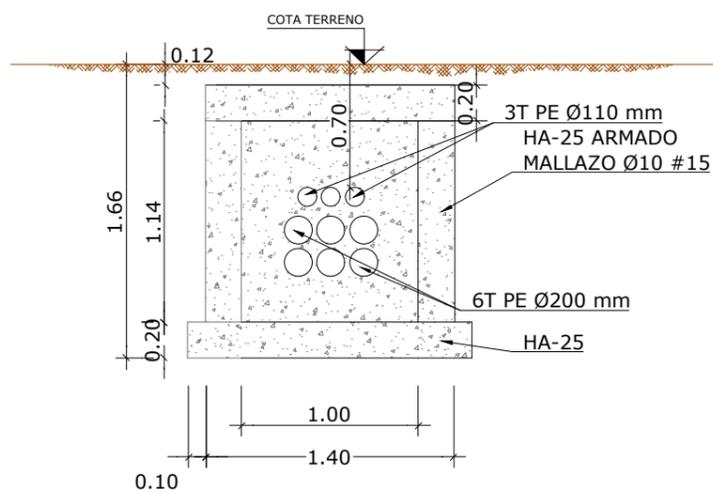
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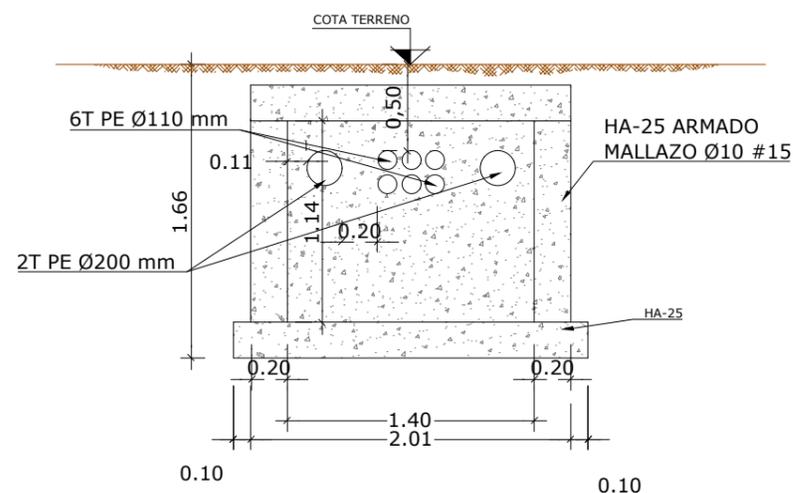
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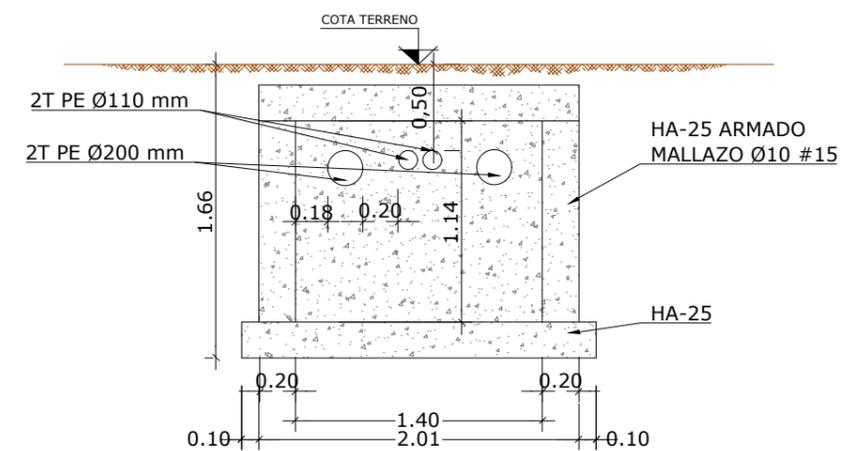
CARA PERPENDICULAR A VÍAS SECCIÓN D-D



CARA VÍAS SECCIÓN E-E

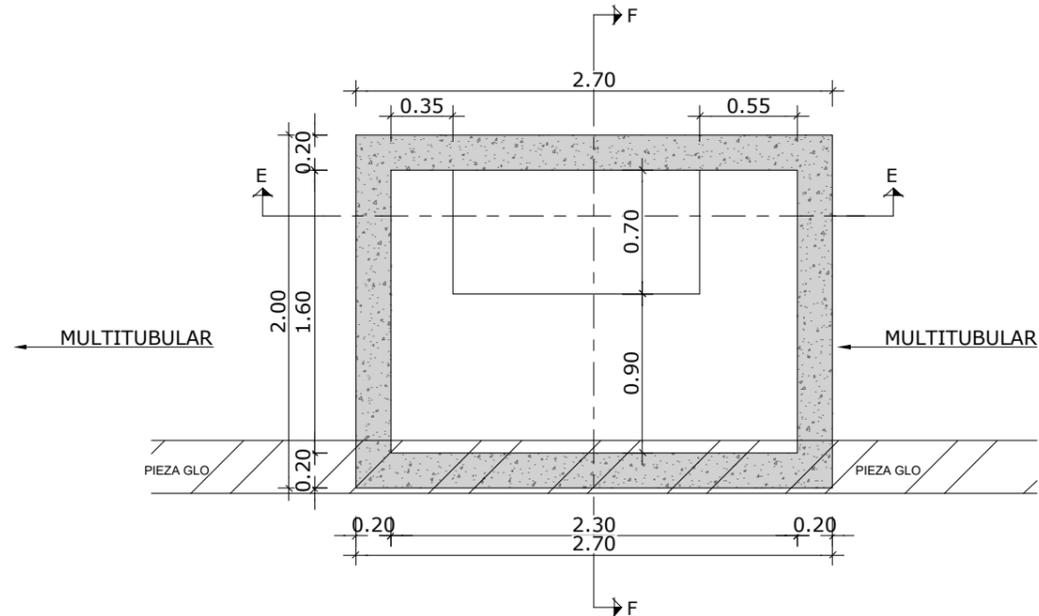


CARA EXTERIOR SECCIÓN E-E

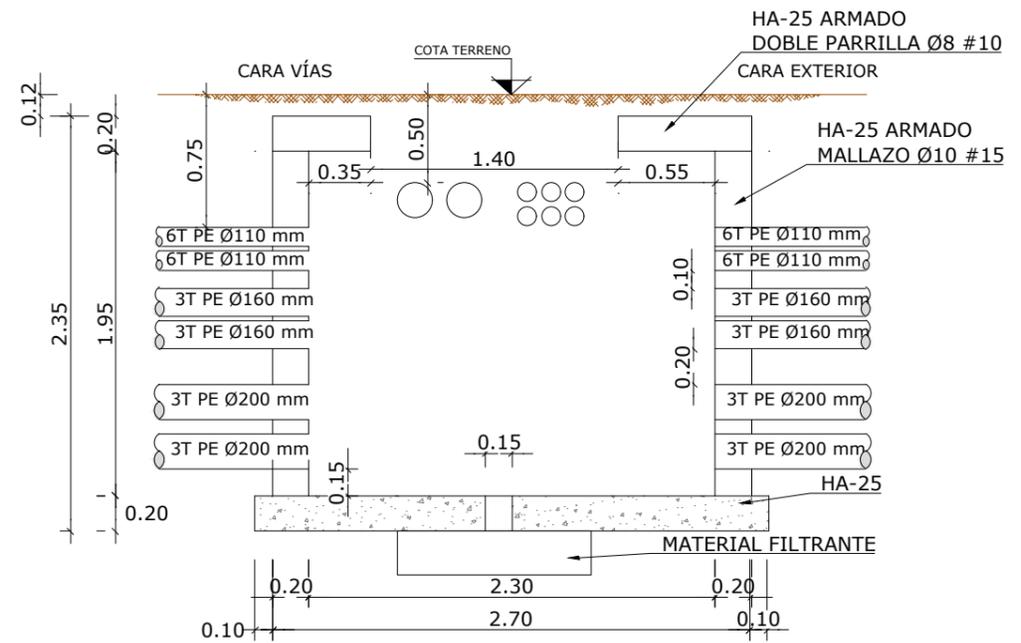


ARQUETA MULTITUBULAR CONJUNTA. TIPO C

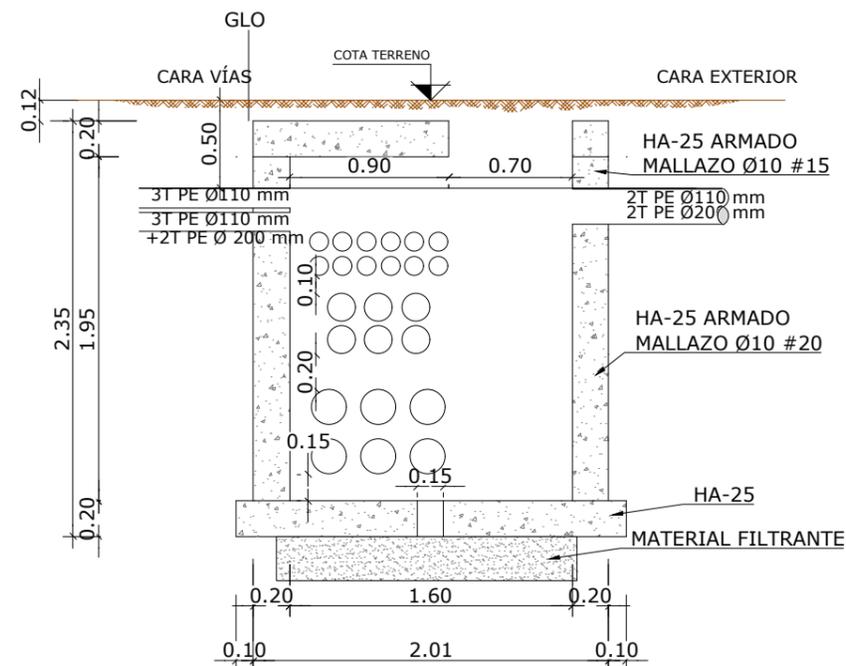
PLANTA ARQUETA TIPO C
PARA MULTITUBULAR TIPO CONJUNTA



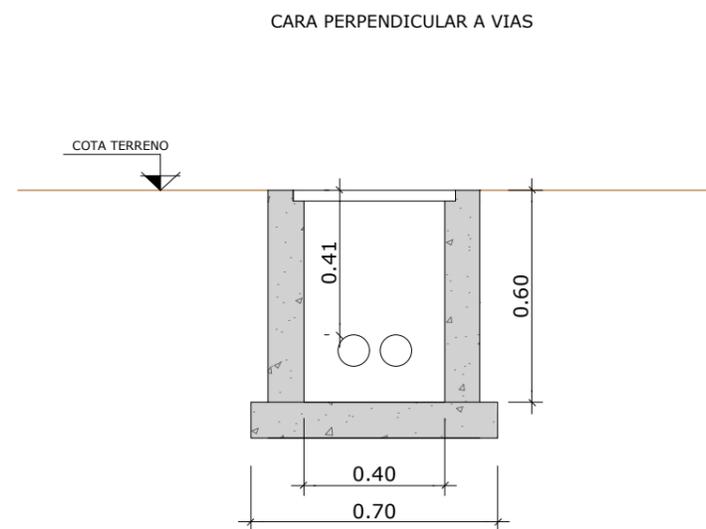
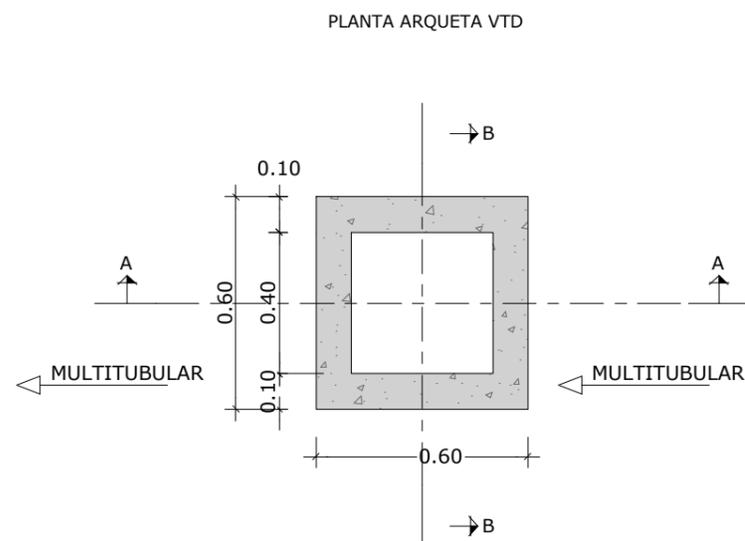
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PARA MULTITUBULAR TIPO CONJUNTA



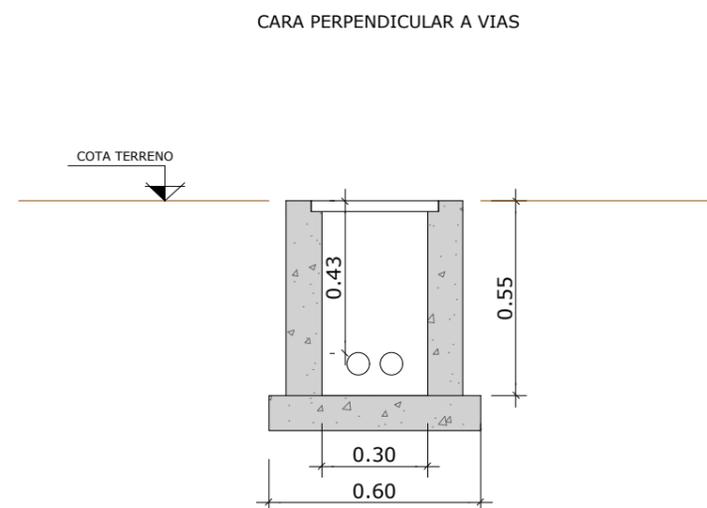
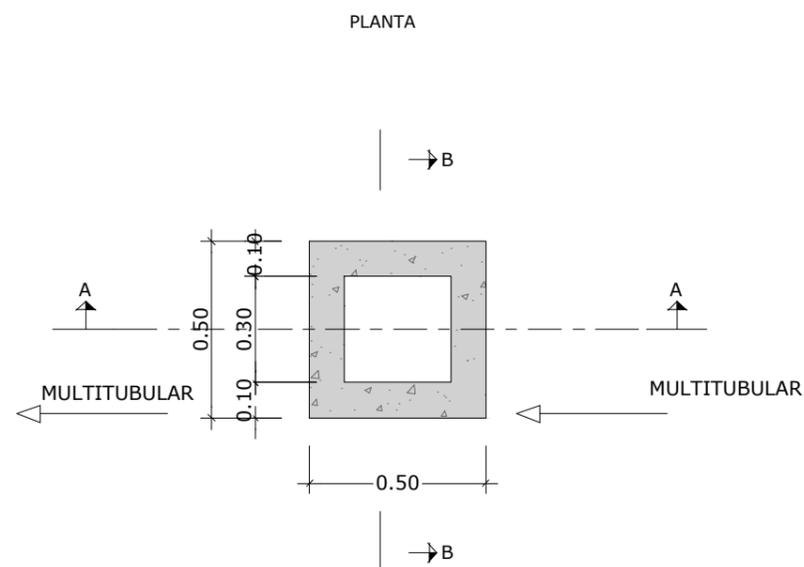
SECCIÓN F-F ARQUETA TIPO C
PARA MULTITUBULAR TIPO CONJUNTA



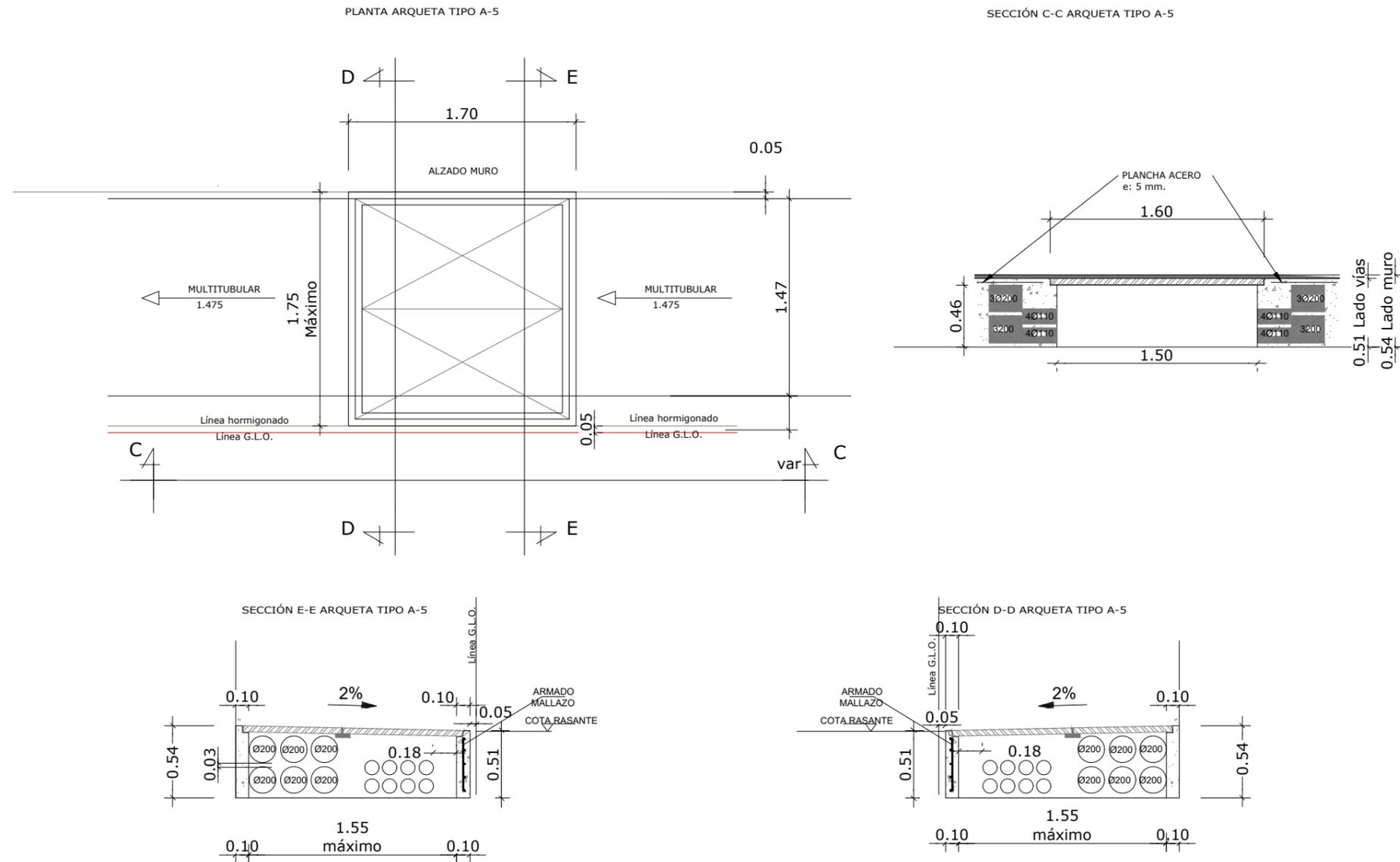
ARQUETA VTD E ILUMINACIÓN TRANVIARIA



ARQUETA SEÑALIZACIÓN Y COMUNICACIONES



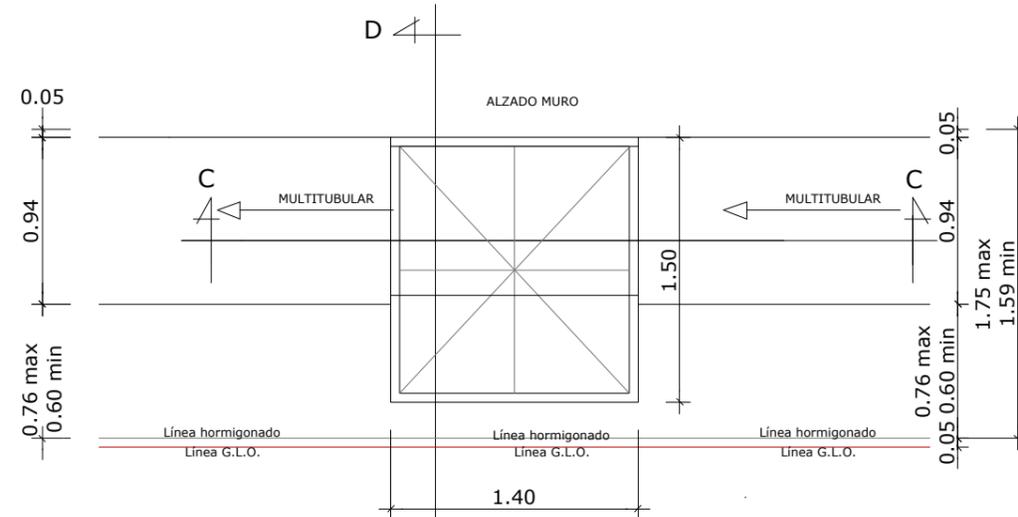
ARQUETA MULTITUBULAR ENERGIA



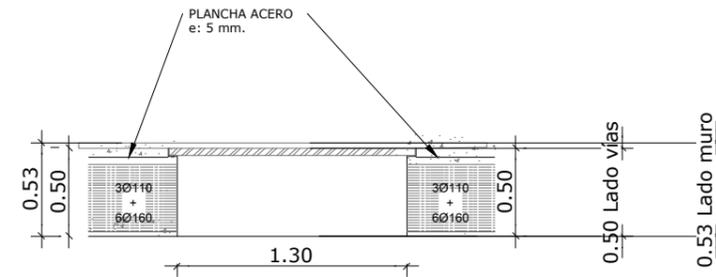
ST	Alineación	P.K. Inicio	P.K. Final	Longitud	Dist. Eje - GLO Izq.	Entreeje		Dist. Eje - GLO Der.	Ancho Plataforma
						Vía Izq. [m]	Vía Der. [m]		
						A	B		
ST12	CLOT.	3+027,770	3+032,632	4,86	1,680	1,931	2,062	1,950	7,623
ST12	RECTA	3+032,632	3+064,506	31,87	1,640	1,900	1,900	1,640	7,080
ST12	CLOT.	3+064,506	3+084,506	20,00	1,640	1,900	1,900	1,640	7,080
ST12	CIRC.	3+084,506	3+105,950	21,44	1,850	2,016	1,900	1,640	7,406

ARQUETA MULTITUBULAR COMUNICACIONES

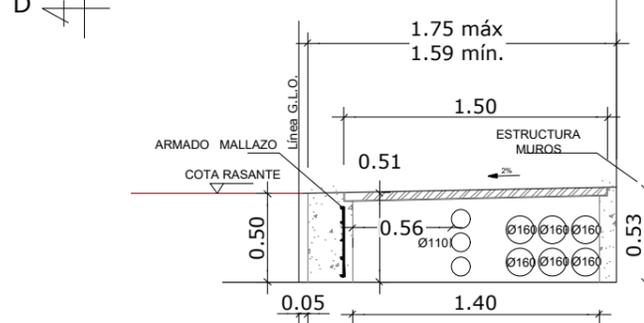
PLANTA ARQUETA TIPO B-4



SECCIÓN C-C ARQUETA TIPO B-4



SECCIÓN D-D ARQUETA TIPO B-4



ST	Alineación	P.K. Inicio	P.K. Final	Longitud	Dist. Eje - GLO Izq.	Entreeje		Dist. Eje - GLO Der.	Ancho Plataforma
						Vía Izq. [m]	Vía Der. [m]		
						A	B		
ST12	CLOT.	3+027,770	3+032,632	4,86	1,680	1,931	2,062	1,950	7,623
ST12	RECTA	3+032,632	3+064,506	31,87	1,640	1,900	1,900	1,640	7,080
ST12	CLOT.	3+064,506	3+084,506	20,00	1,640	1,900	1,900	1,640	7,080
ST12	CIRC.	3+084,506	3+105,950	21,44	1,850	2,016	1,900	1,640	7,406