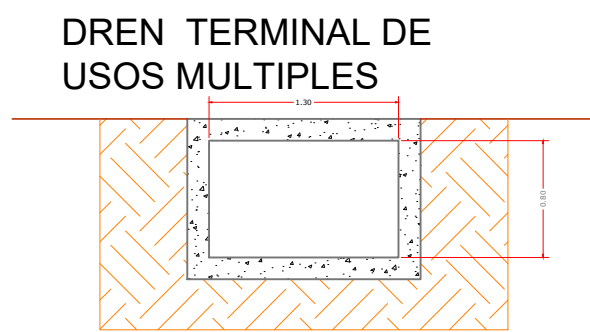
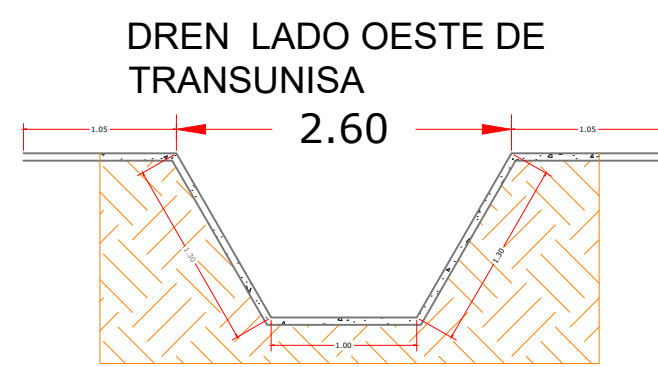
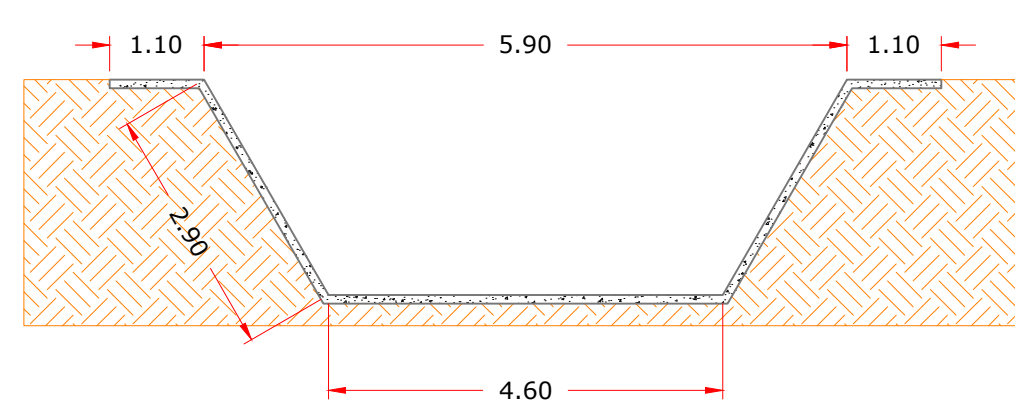
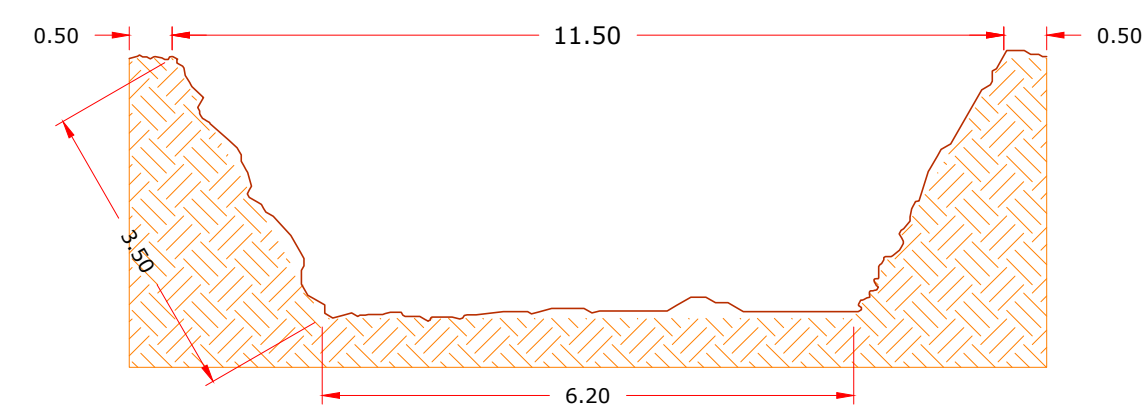
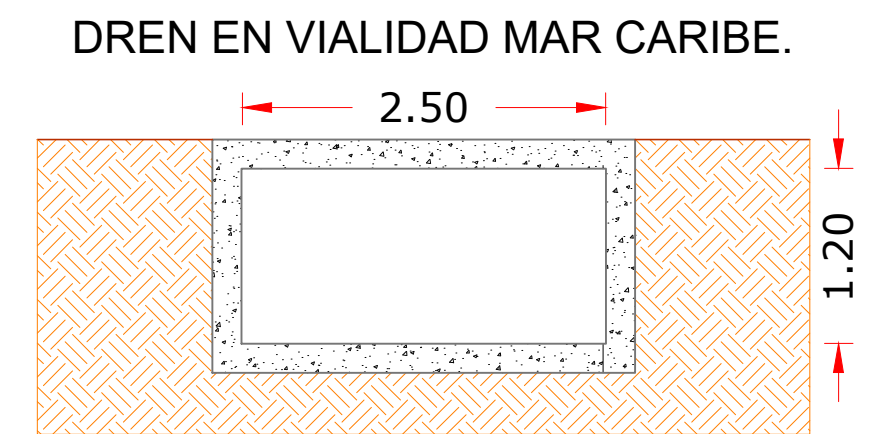


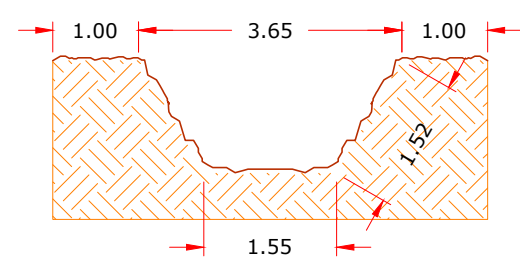
Technical drawing of a cross-section of a ditch. The ditch is 9.80 units wide at the top and 6.30 units wide at the bottom. The right side is sloped at an angle of 3.70 units. The ditch is filled with a cross-hatched pattern.



Technical drawing of a rectangular frame. The overall dimensions are 6.10 (width) and 3.11 (height). The frame has a cross-section of 2.76. The inner opening dimensions are 3.20 (width) and 2.60 (height). The frame is shown with a textured cross-section.

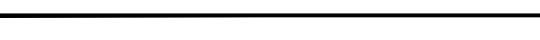


Technical drawing of a rectangular block with dimensions: 7.28 (length), 1.57 (width), and 6.70 (height). The block is shown in a perspective view with a cross-section on the right side.



NOTA:  
LAS MEDIDAS SON APROXIMADAS LA SECCIÓN ES VARIABLE.

FECHA	REVISIÓN	ZONA.	DESCRIPCIÓN DE MODIFICACIÓN.	POR	APROBÓ,

		<div> <div>REVISÓ</div> <div>RAFAEL HERNÁNDEZ MARTÍNEZ INGENIERO</div> </div> <div> <div>REVISÓ</div> <div>MAURO MORENO GÓMEZ INGENIERO</div> </div> <div> <div>DIBUJÓ</div> <div>AGUSTÍN E. GARZA ROBLEDO ARQUITECTO</div> </div>		<div> <div>NOMBRE DEL PROYECTO</div> <div>TRABAJOS DE MANTENIMIENTO DE LA RED DE DRENAJE PLUVIAL PUERTO INDUSTRIAL DE ALTAMIRA, TAM.</div> </div> <div> <div>NOMBRE DEL PLANO</div> <div>SECCIONES TRANSVERSALES TIPO (DE ALCANTARILLAS, DRENES, CUNETAS,)</div> </div>	
<div> <div>DIRECTOR GENERAL:</div> <div>ÓSCAR MIGUEL OCHOA GORENA CAPITÁN DE ALTURA</div> </div>		<div> <div>SUBSUCENCIA DE CONST. Y MANTTO.</div> <div>ALBERTO TREJO SALDANA INGENIERO</div> </div> <div> <div>SUBSUCENCIA DE CONST. Y MANTTO.</div> <div>MIGUEL ÁNGEL DÍAZ RODRÍGUEZ INGENIERO</div> </div>		<div> <div>ACOTACIONES</div> <div>METROS</div> </div> <div> <div>FECHA</div> <div>JUNIO 2021</div> </div> <div> <div>ESCALA</div> <div>INDICADA</div> </div> <div> <div>NUMERO DE PLANO</div> <div>API-ALT-G1-M-P024-21-0</div> </div>	