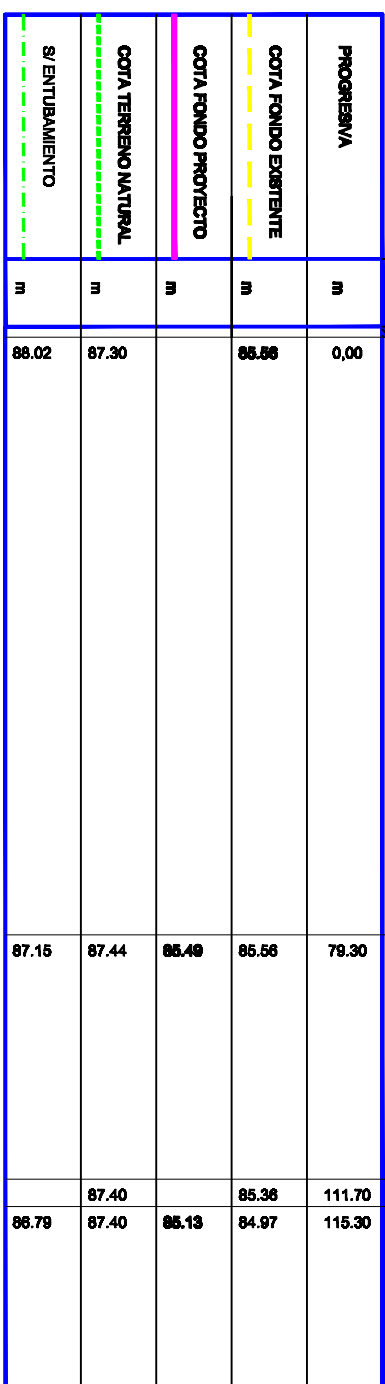
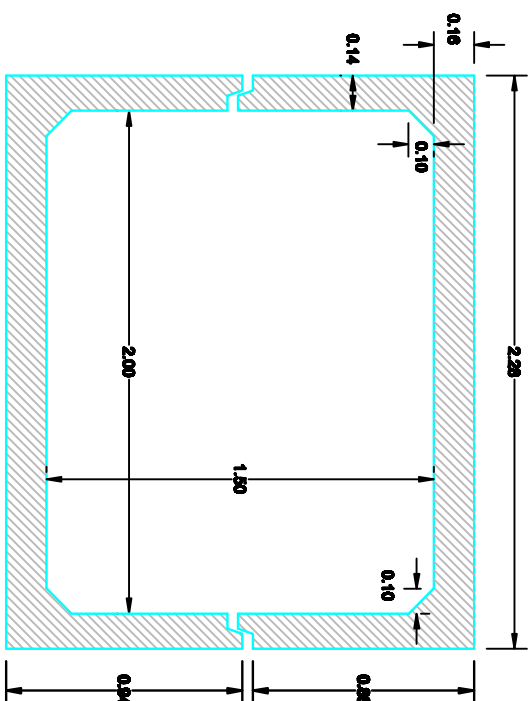
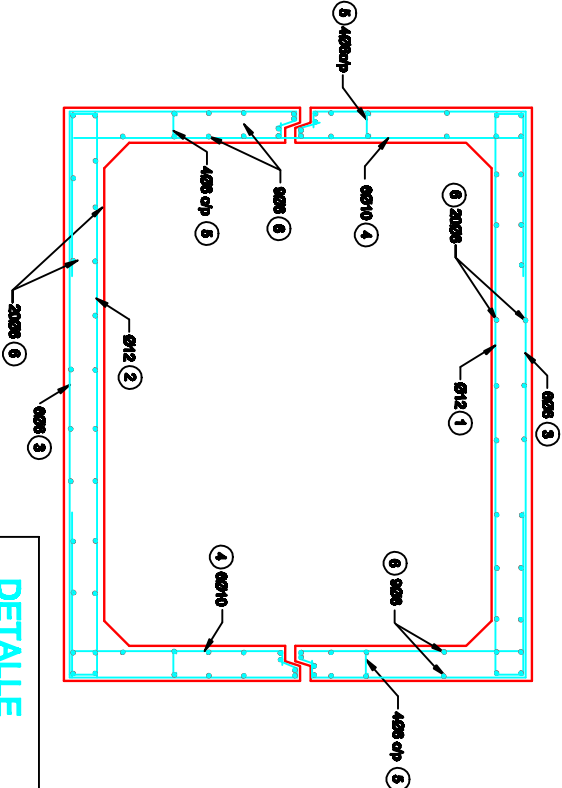


E8CALA Horiz. 1:78
E8CALA Vert. 1:75

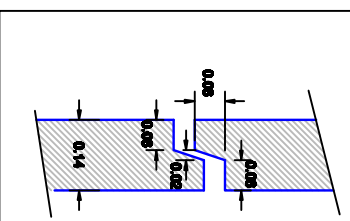
ALCANTARILLA 2.00 x 1.50
Esg. 1:20



E8CALA 1:20

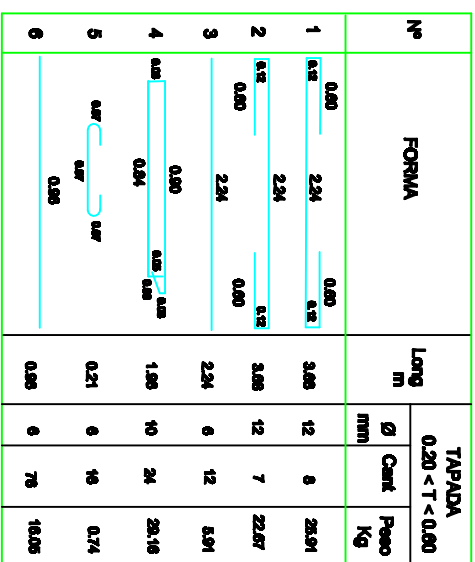


ESCALA 1:100

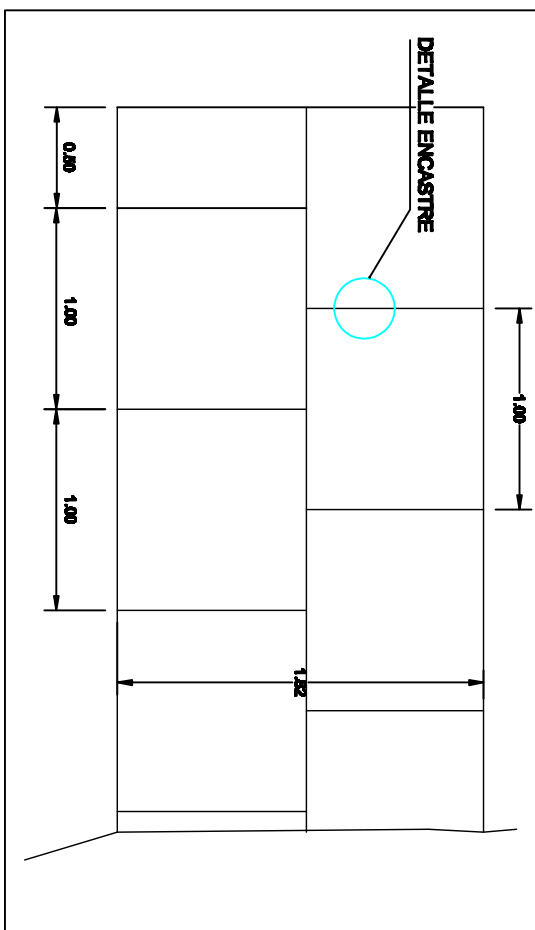


CANAL A ENTUBAR
(Ver Detalle 2)

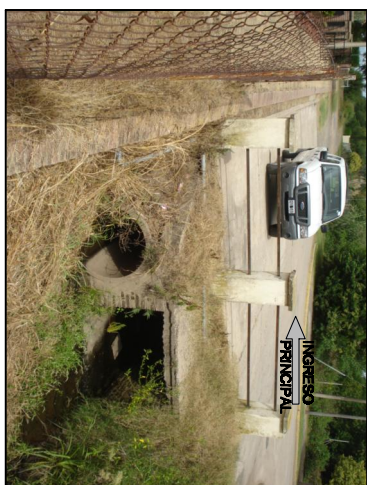
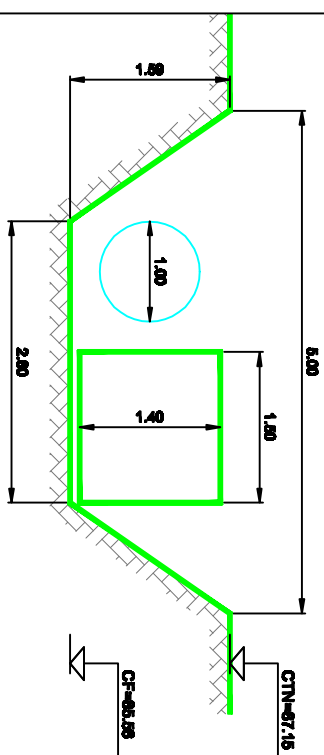
EXISTENTE
(Ver Detalle 3)



E8CALA 1:28



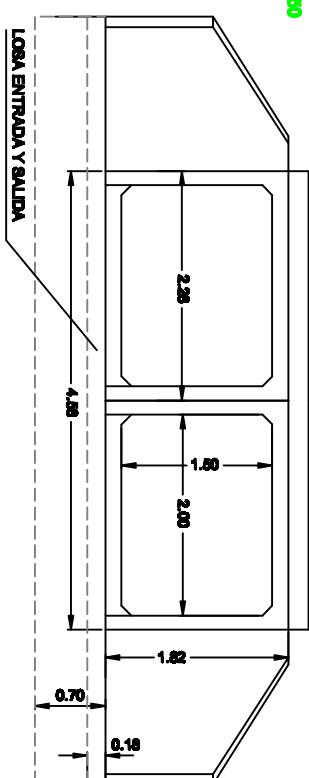
DETALLE 1
SE MANTIENE SECCION EXISTENTE (AGUAS
ARRIBA INGRESO PRINCIPAL)
ESCALA 1:30



DETALLE 3

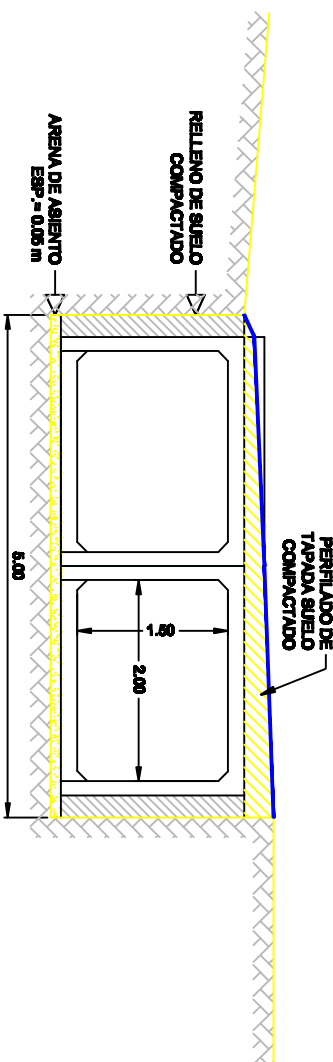


ESCALA 1:5

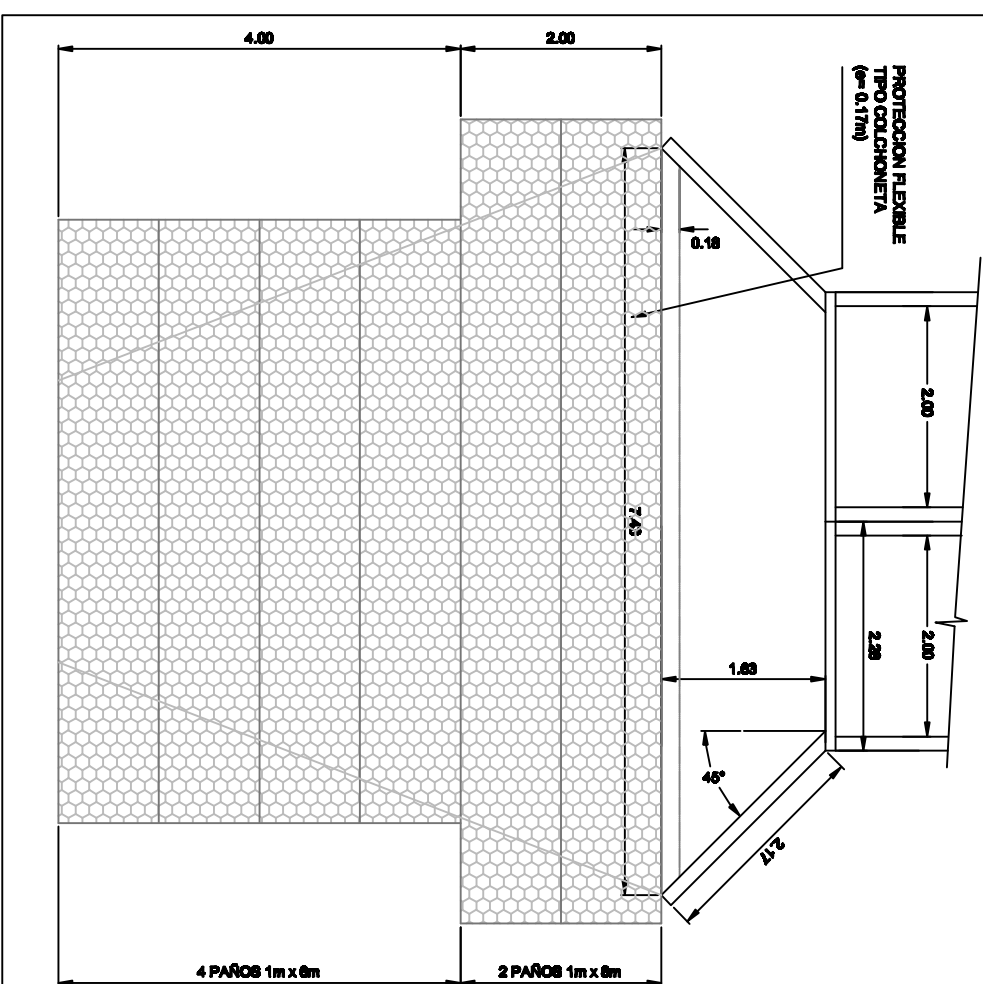


ENTRAMIENTO A EJECUTAR	
TRAYADOS 2	
LUCES	1 = 2,00 m + 2,00 m
ALTURA	1 = 1 + 1,40 m
LONGITUD DE CABLEO	1 = 40,00 m
MATERIAL	MODELOS TPO PONTICOS RESISTENCIA PRECALCULADA DE FIBRACION
CANTIDAD DE EQUIPAMIENTO	INDICACION A LOS SUBSISTEMAS (CONDUCTORES)

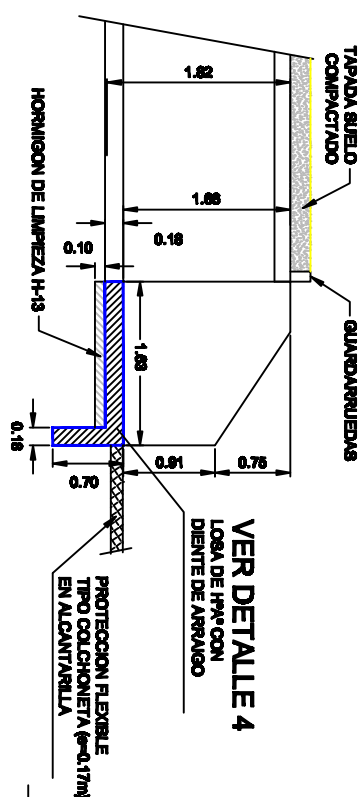
ESCALA 1:50



AGUAS ARRIBA



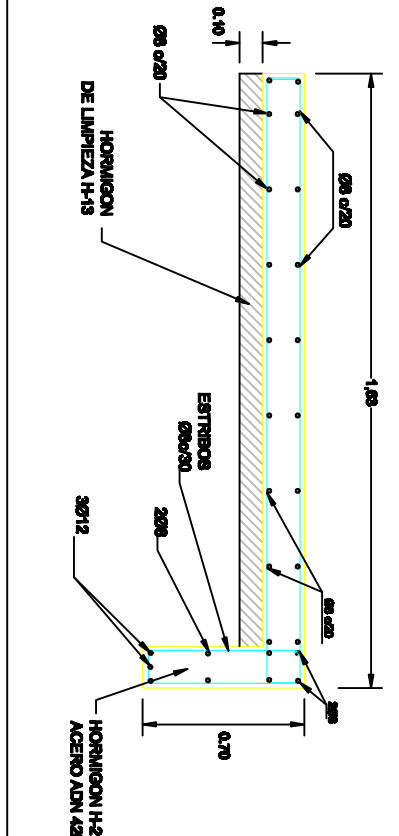
VER DETALLE 4



DETALLE 4

ARMADURAS DIENTE ARRAIGO

ESCALA 1:15



MATERIALES

**JUNTA CON MORTERO CEMENTICIO
DOSAJE 1:2 CEMENTO-ARENA FINA
DOBLE ENCASTRE: FRONTAL Y HORIZONTAL
EL SUELO DE FUNDACION DEBERÁ PERFORAR
COMPACTARSE ASEGURANDO UNA TENSIÓN
ADMISIBLE 0,8 kg/cm².**