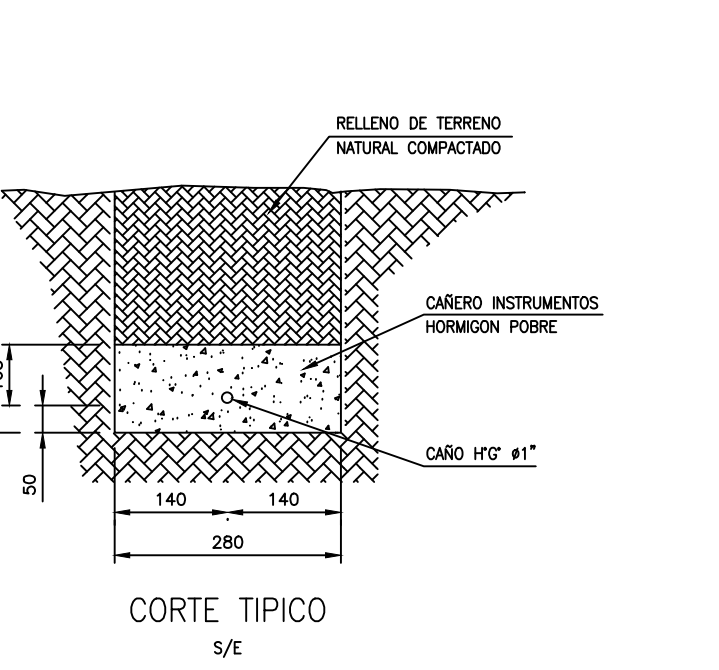
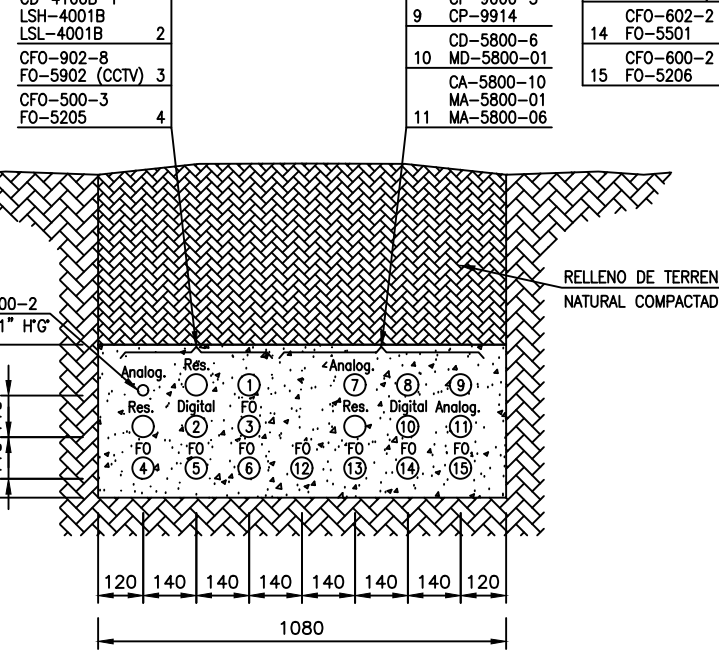
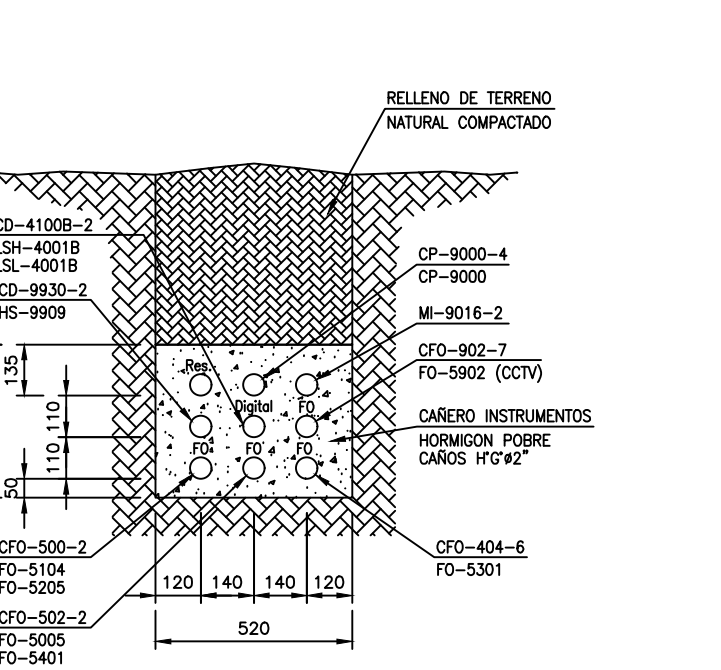
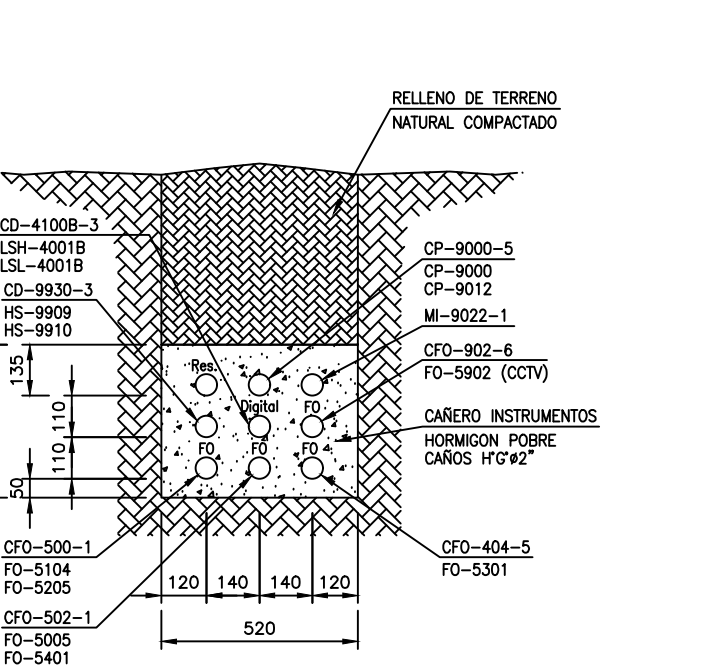
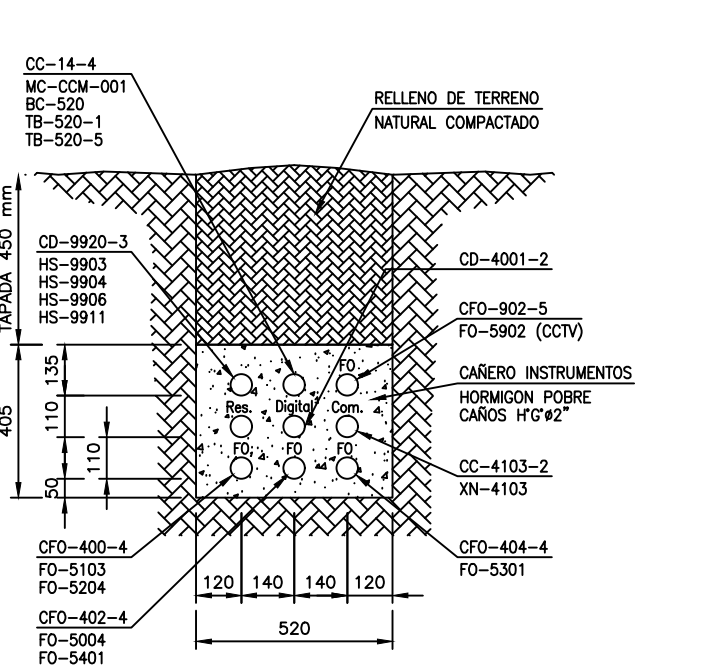
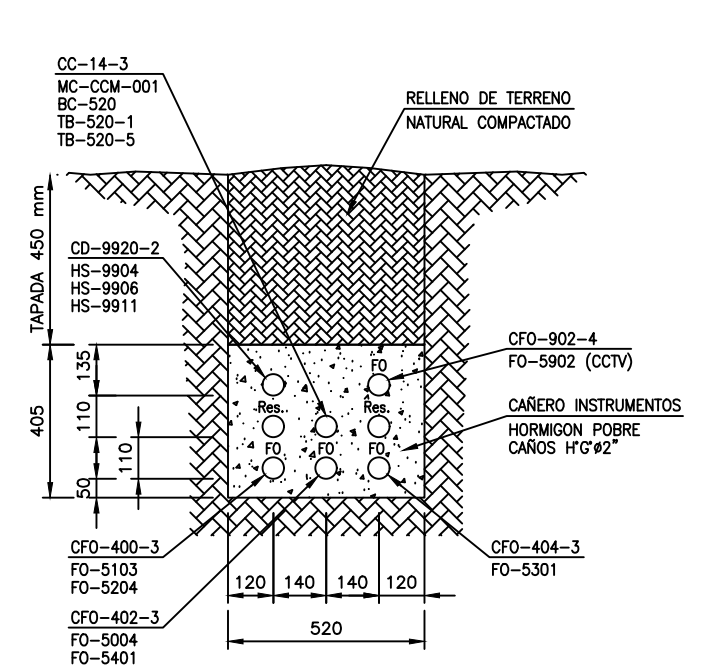
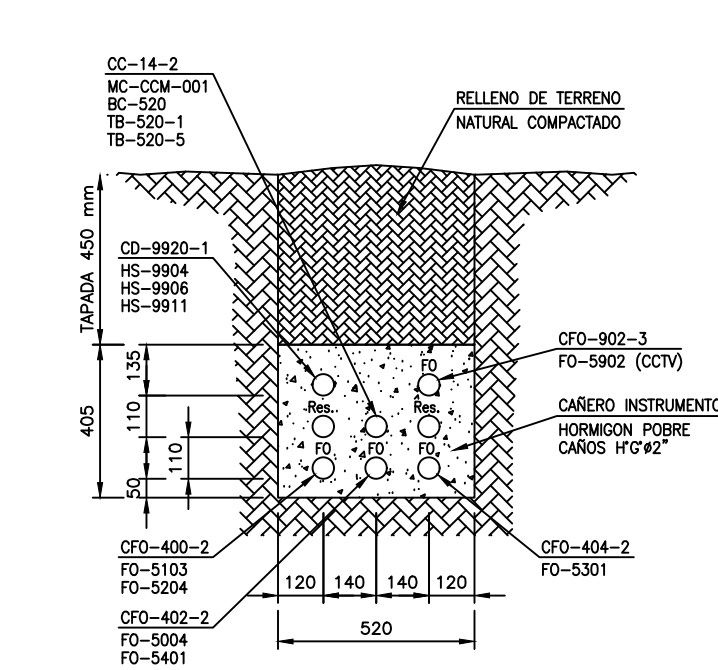
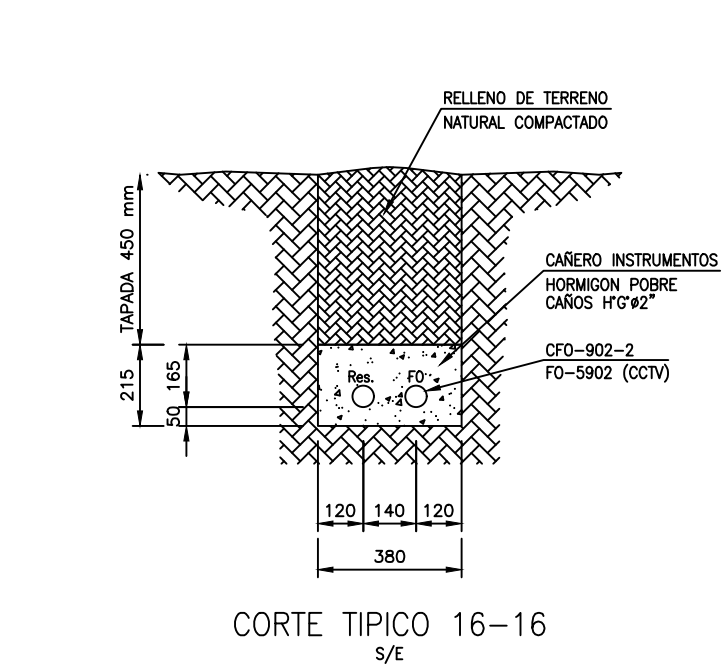
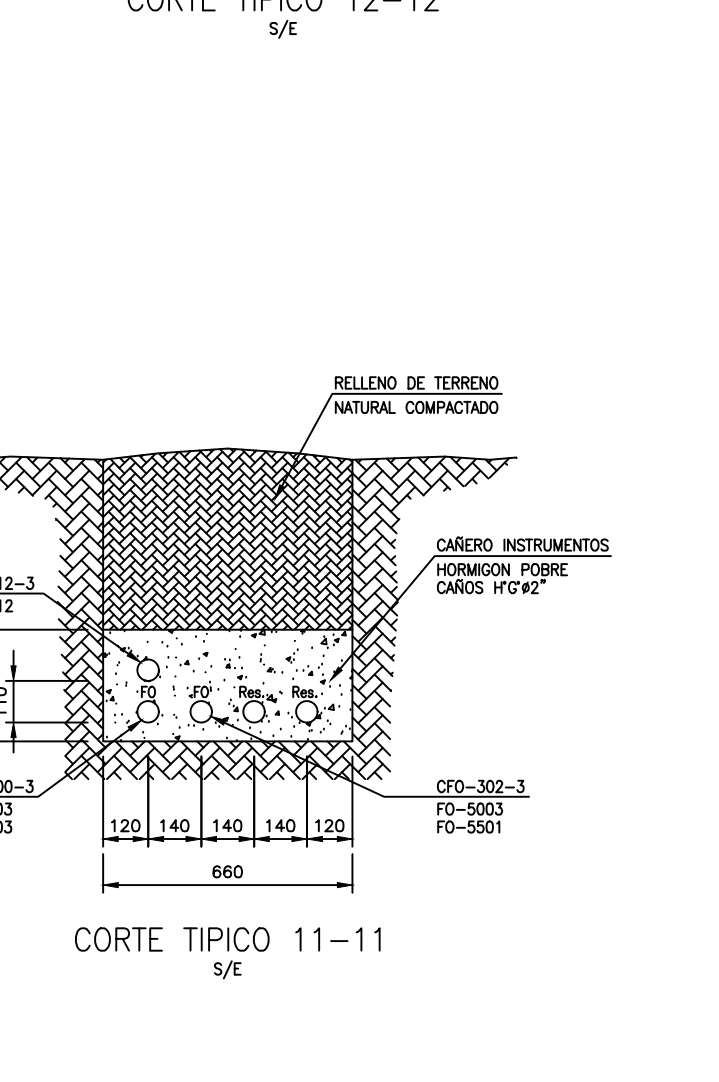
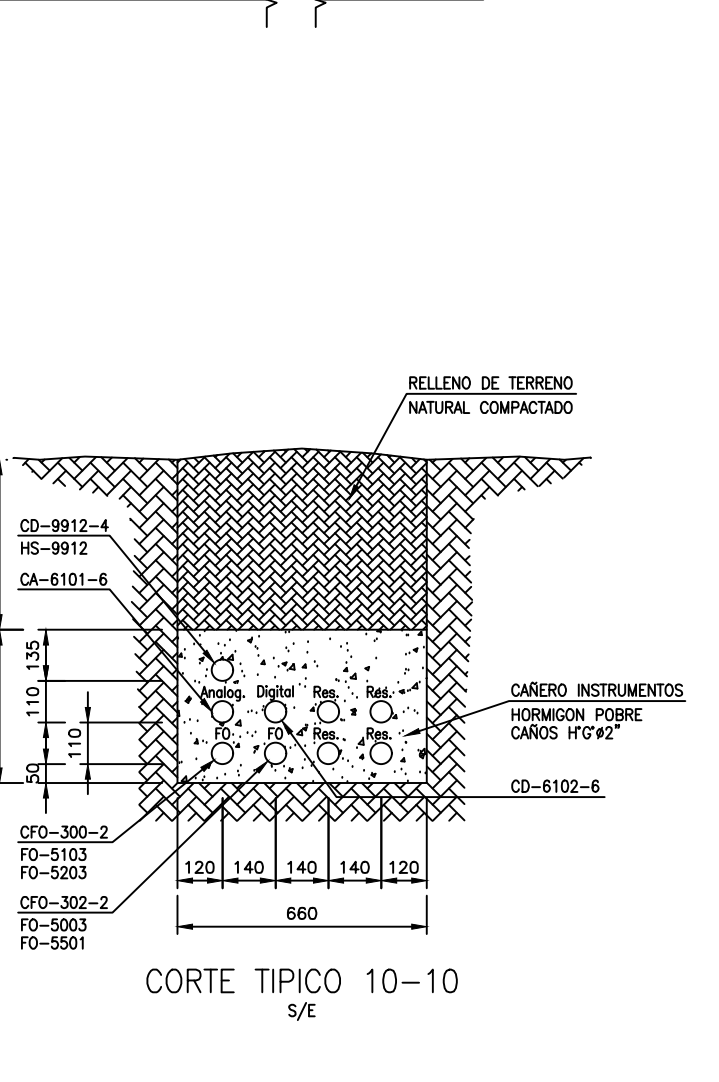
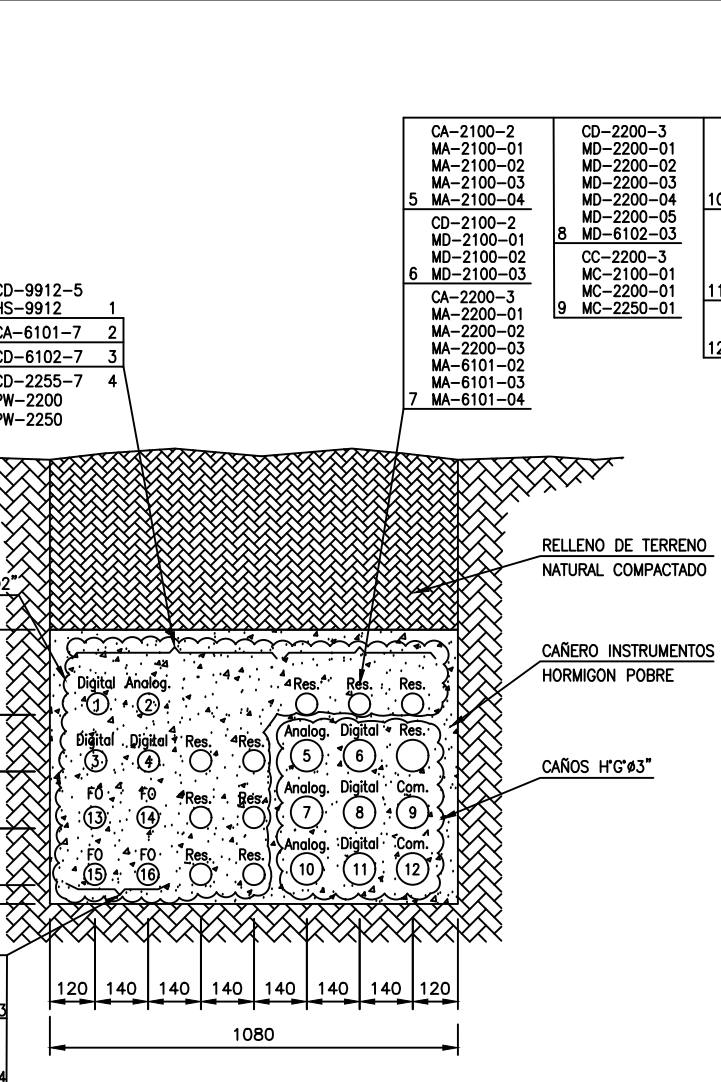
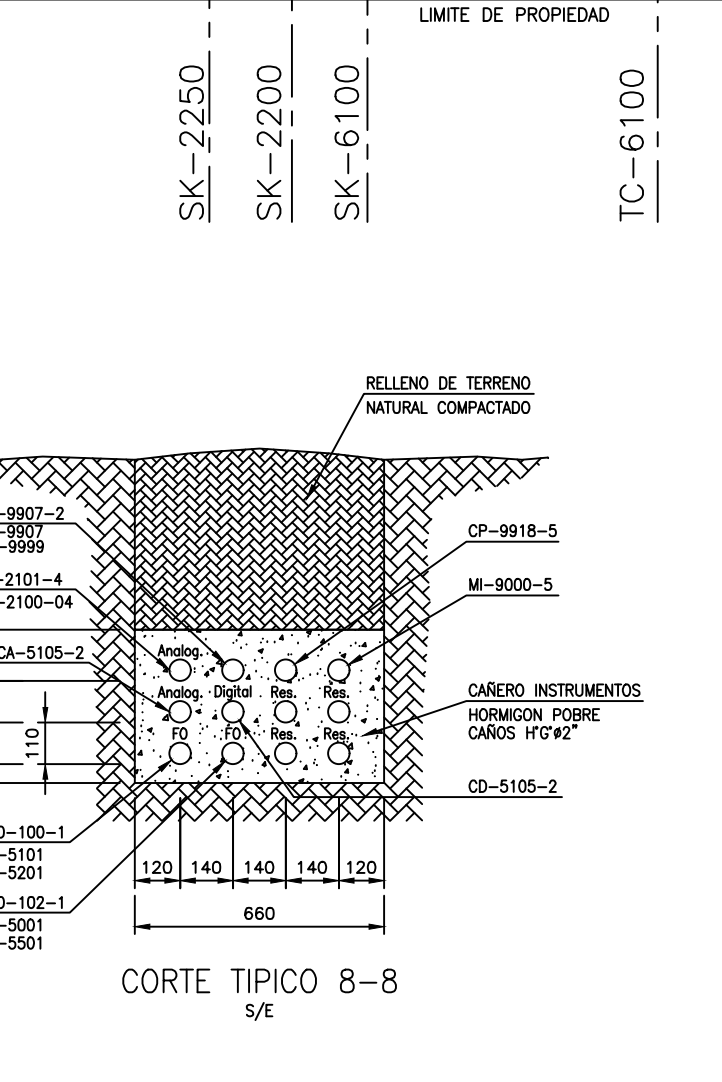
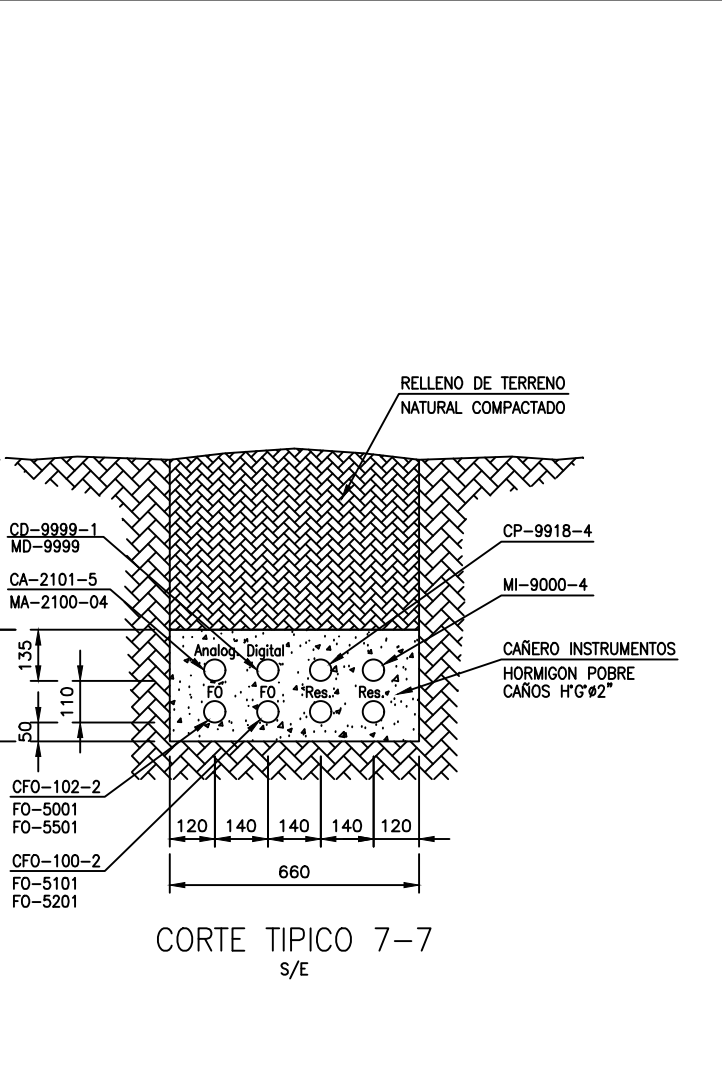
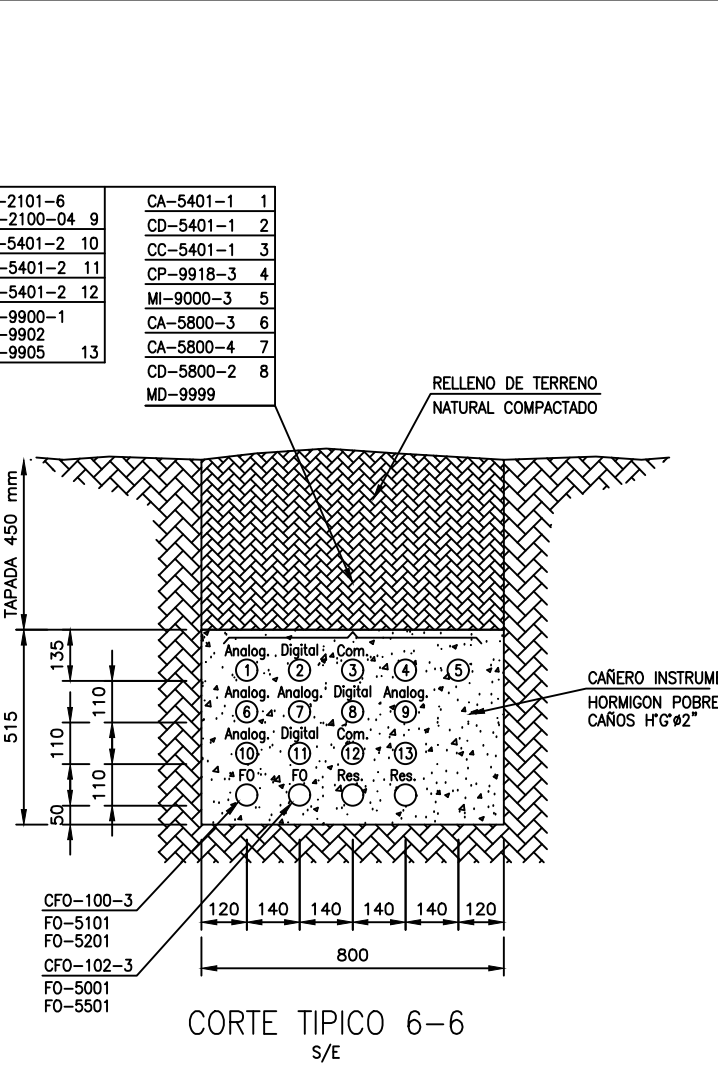
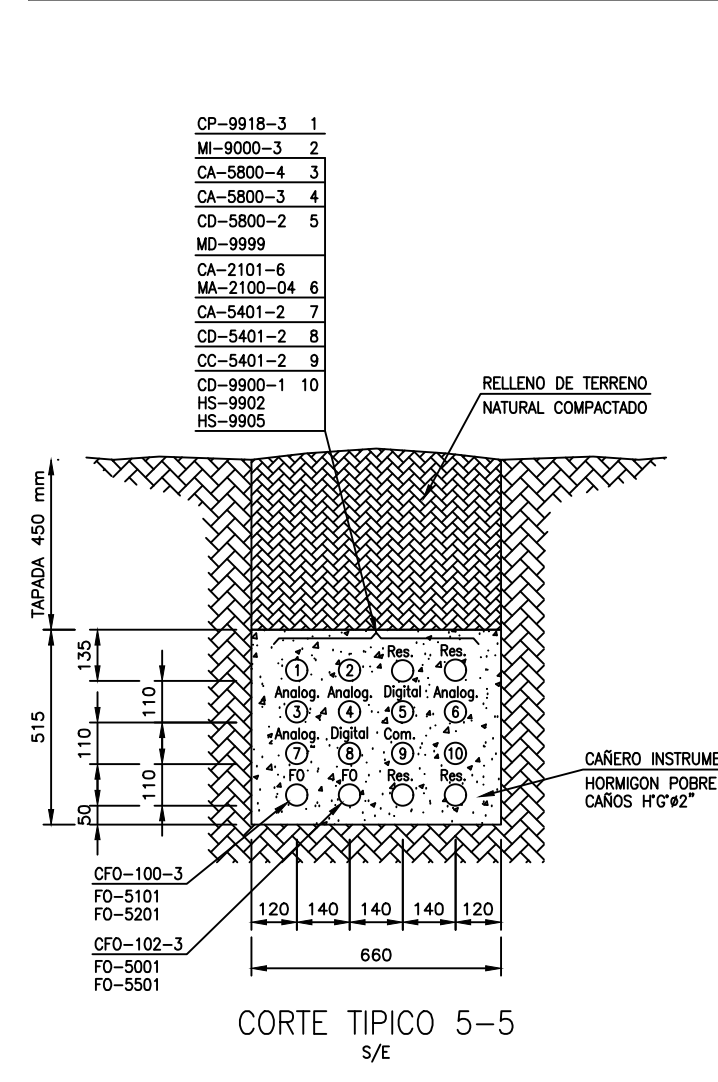
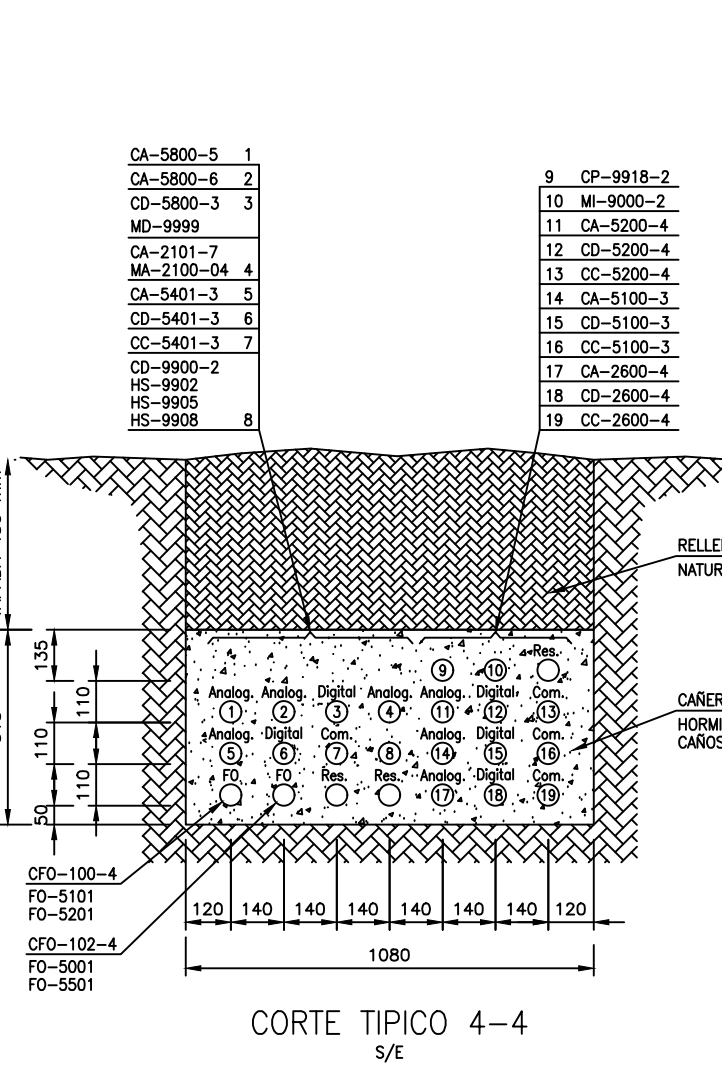
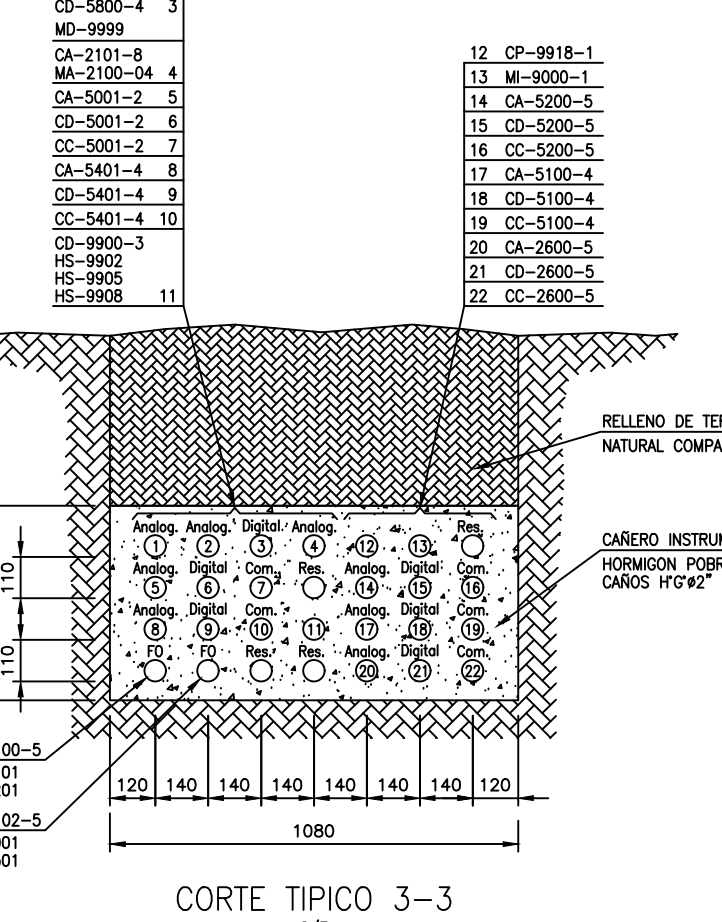
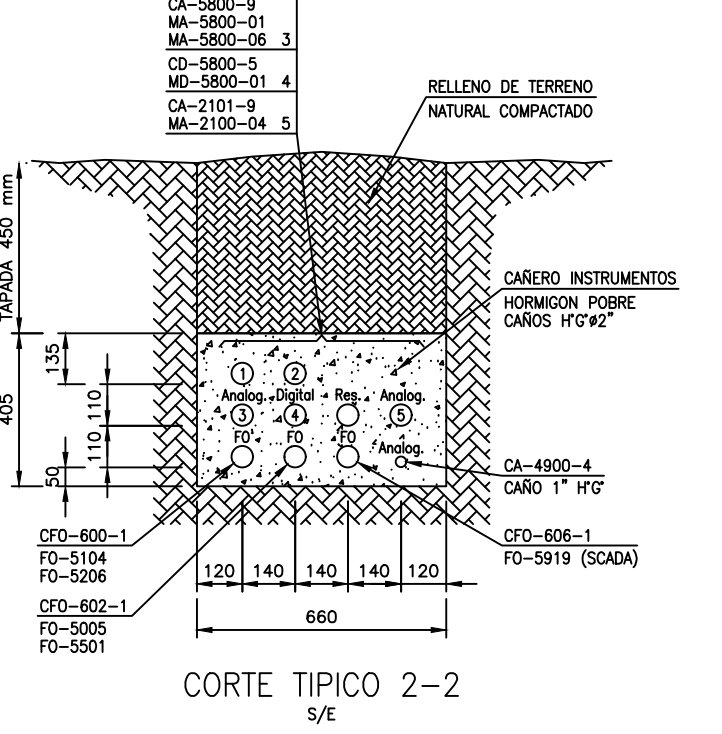
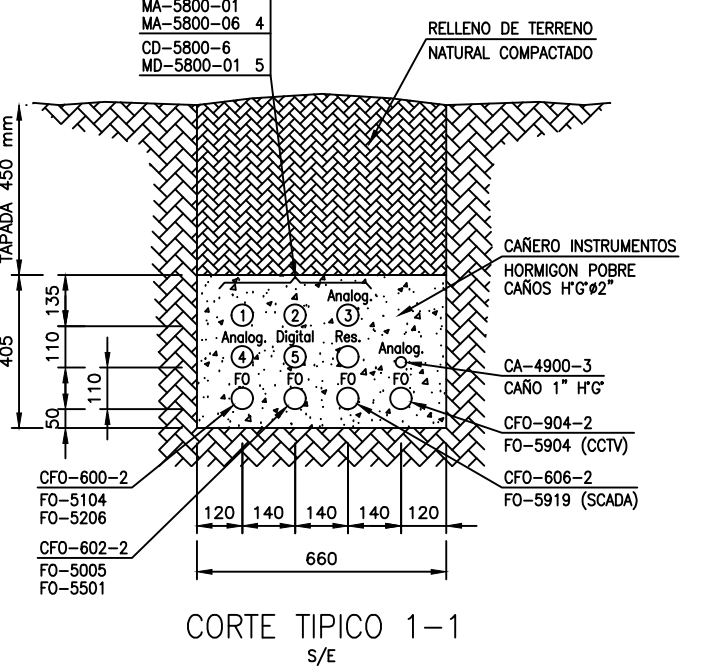
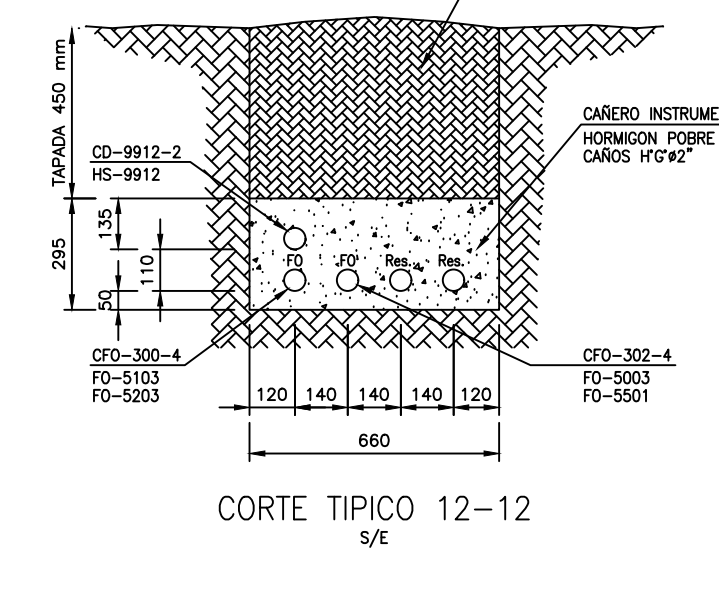
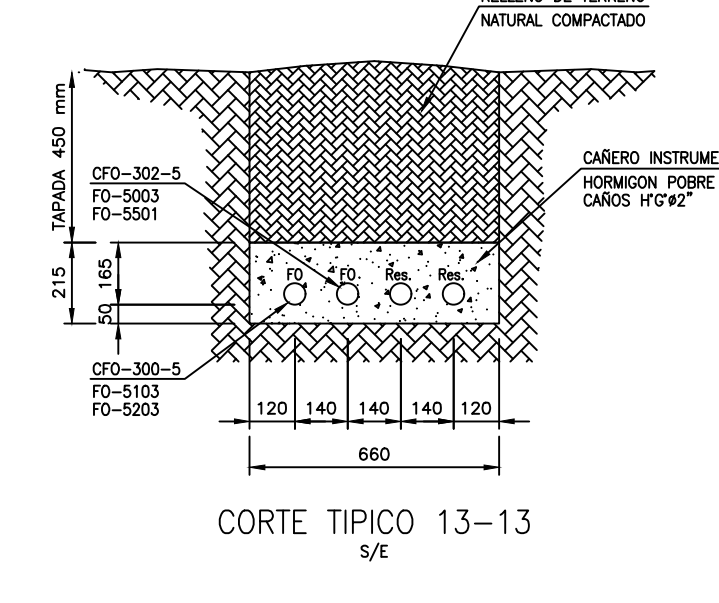
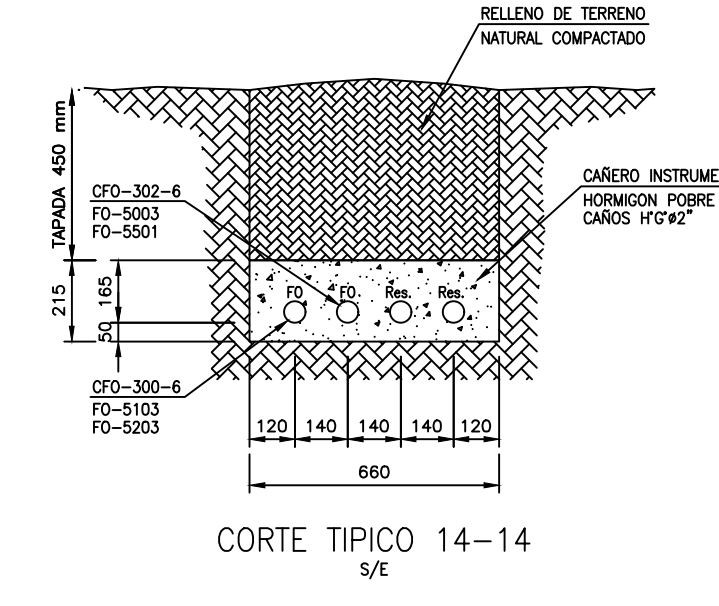
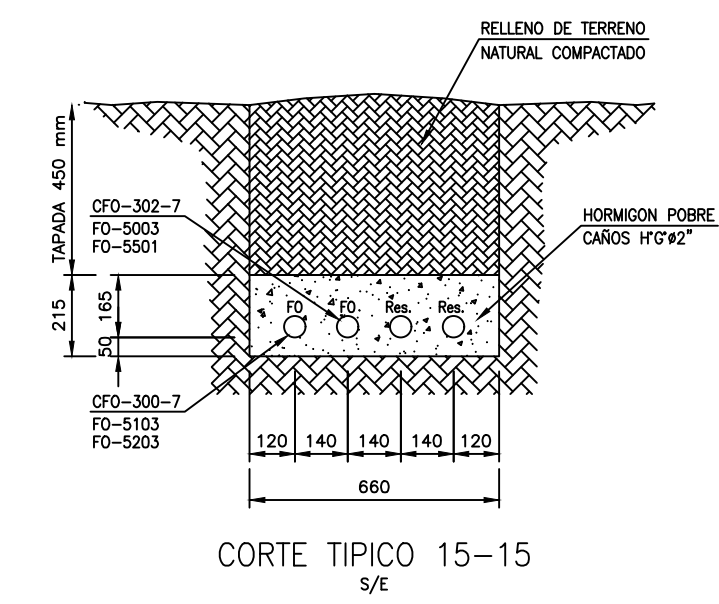
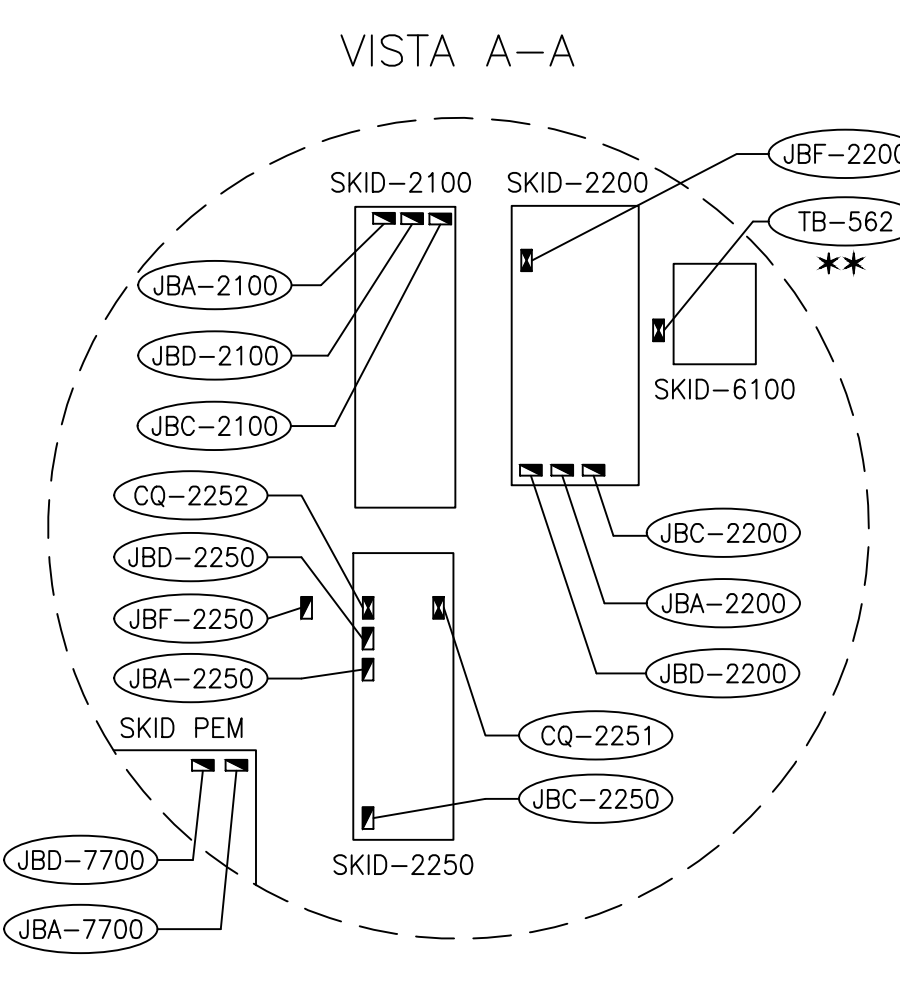
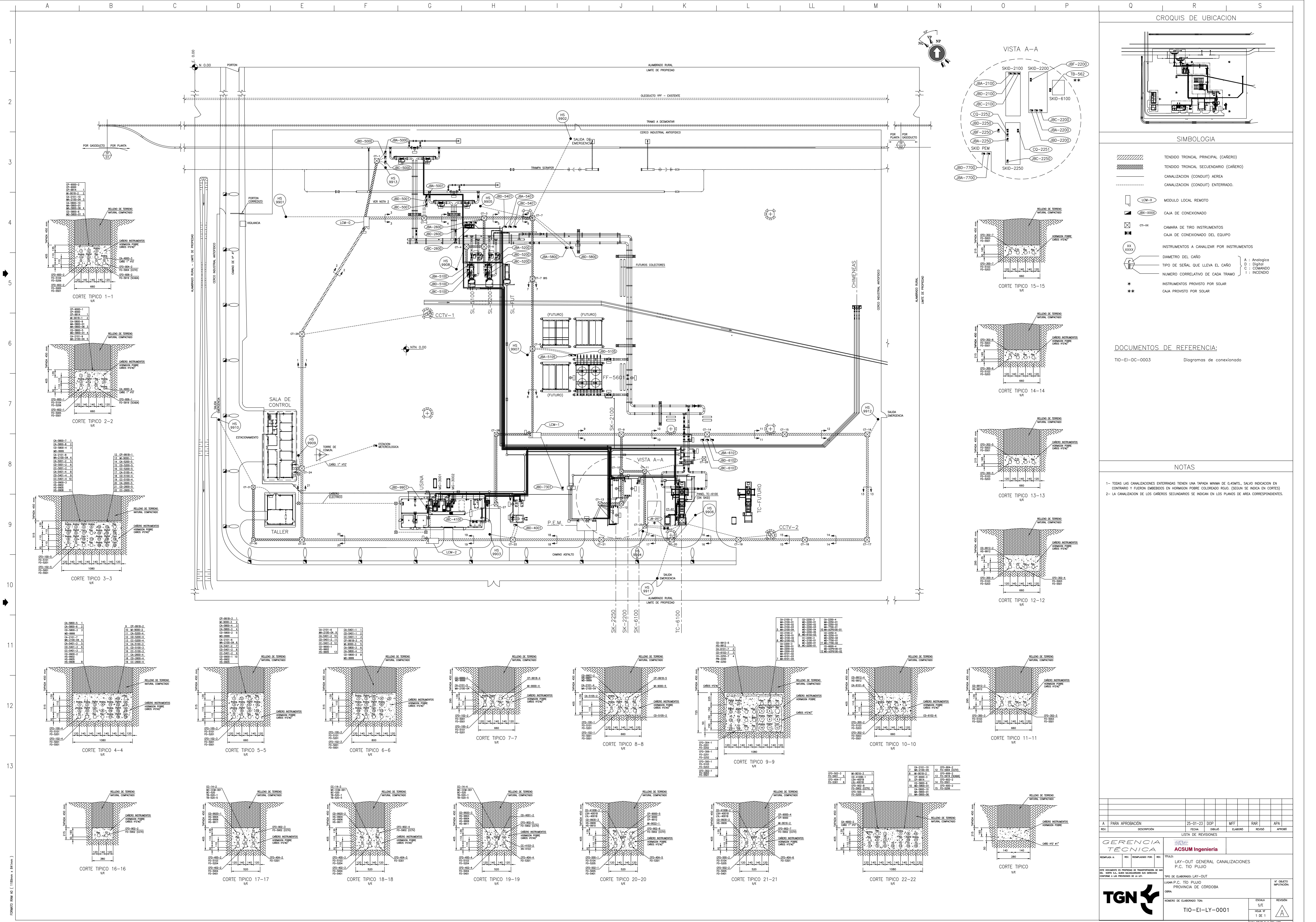
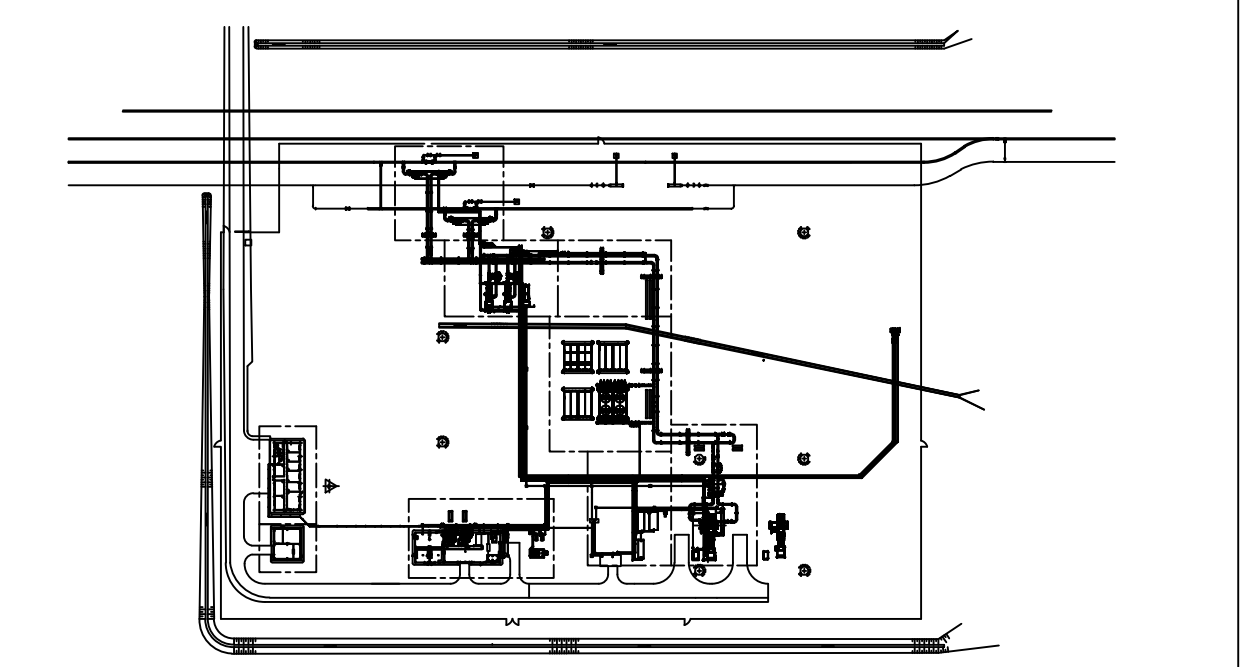




CROQUIS DE UBICACION



SIMBOLOGIA

- TENDIDO TRONCAL PRINCIPAL (CARERO)
- TENDIDO TRONCAL SECUNDARIO (CARERO)
- CANALIZACION (CONDUIT) AEREA
- CANALIZACION (CONDUIT) ENTERRADO
- MODULO LOCAL REMOTO
- CAJA DE CONEXIONADO
- CAMARA DE TIRO INSTRUMENTOS
- CAJA DE CONEXIONADO DEL EQUIPO
- INSTRUMENTOS A CANALIZAR POR INSTRUMENTOS
- DIAMETRO DEL CAÑO
- TIPO DE SEÑAL QUE LLEVA EL CAÑO
- NUMERO CORRELATIVO DE CADA TRAMO
- INSTRUMENTOS PROVISTO POR SOLAR
- CAJA PROVISTO POR SOLAR

DOCUMENTOS DE REFERENCIA:

TIO-EI-DC-0003 Diagramas de conexi6n

NOTAS

- 1- TODAS LAS CANALIZACIONES ENTERRADAS TIENEN UNA TAPADA MINIMA DE 0,45MTS, SALVO INDICACION EN CONTRARIO Y FUERON EMERGEDOS EN HORMIGON POCRE COLOREADO ROJO. (SEGUN SE INDICA EN CORTE)
- 2- LA CANALIZACION DE LOS CAREROS SECUNDARIOS SE INDICAN EN LOS PLANOS DE AREA CORRESPONDIENTES.

PARA APROBACION		25-01-23	DOP	MFF	BAR	APA
REV.	DESCRIPCION	FECHA	ELABORADO	REVISADO	APROBADO	
LISTA DE REVISIONES						
GERENCIA TECNICA						
ACSUM Ingenieria						
TITULO: LAY-OUT GENERAL CANALIZACIONES P.C. TIO PLUID						
TIPO DE ELABORACION: LAY-OUT						
LUGAR: P.C. TIO PLUID PROVINCIA DE COCABA						
OBRAS:						
Nº CUESTO IMPUTACION:						
NÚMERO DE ELABORACION: TIO-EI-LY-0001						
ESCALA: 1:1						
REVISION:						