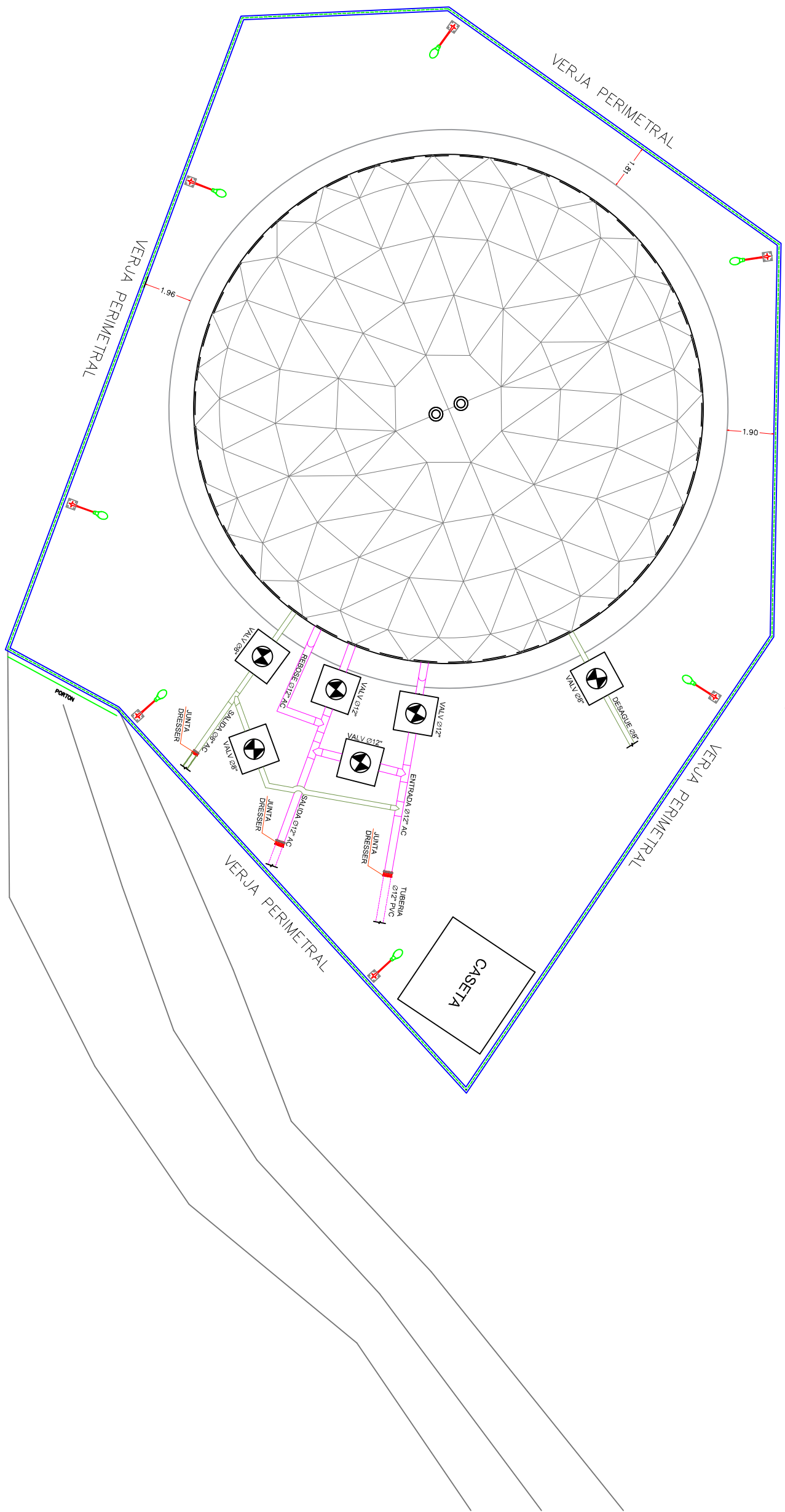
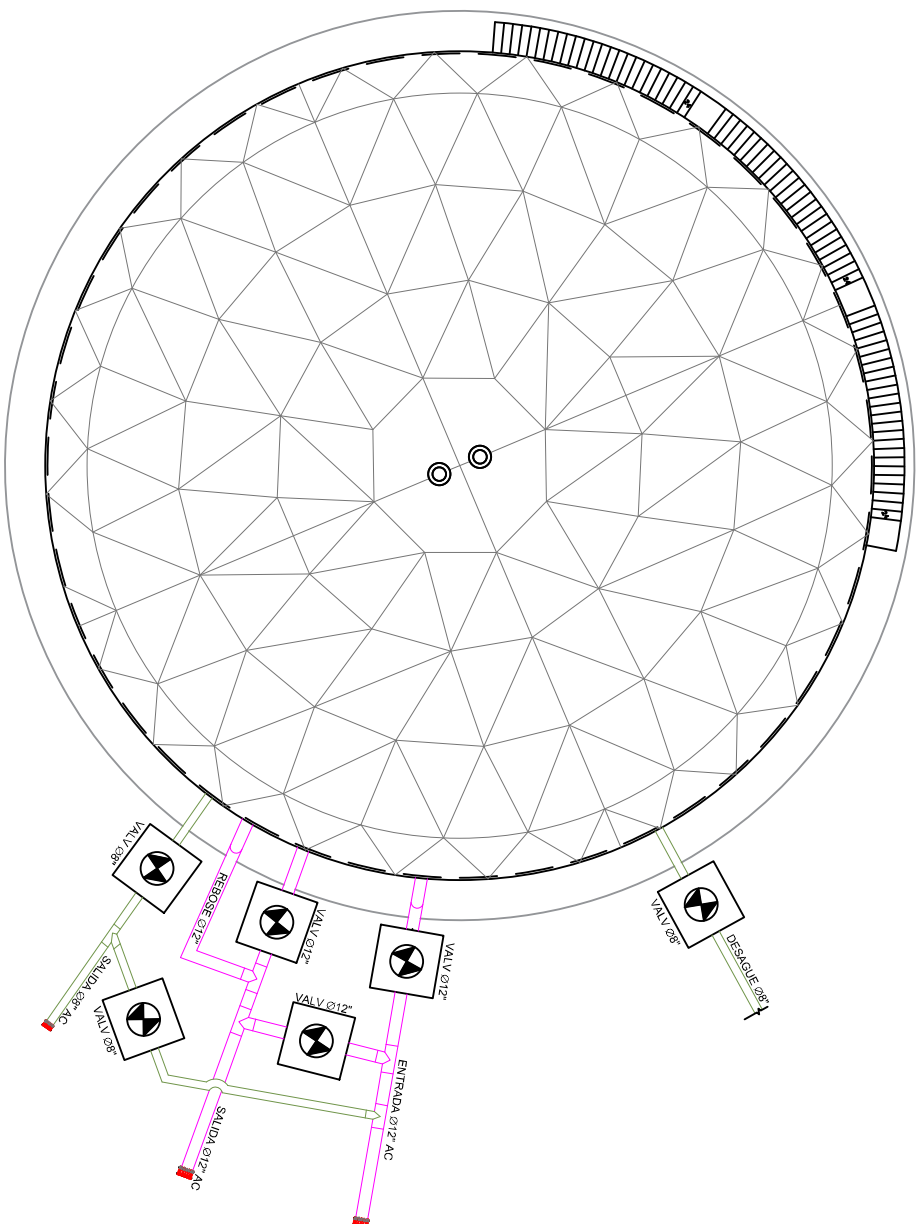


PLANIMETRIA
TANQUE LOS POLANCO

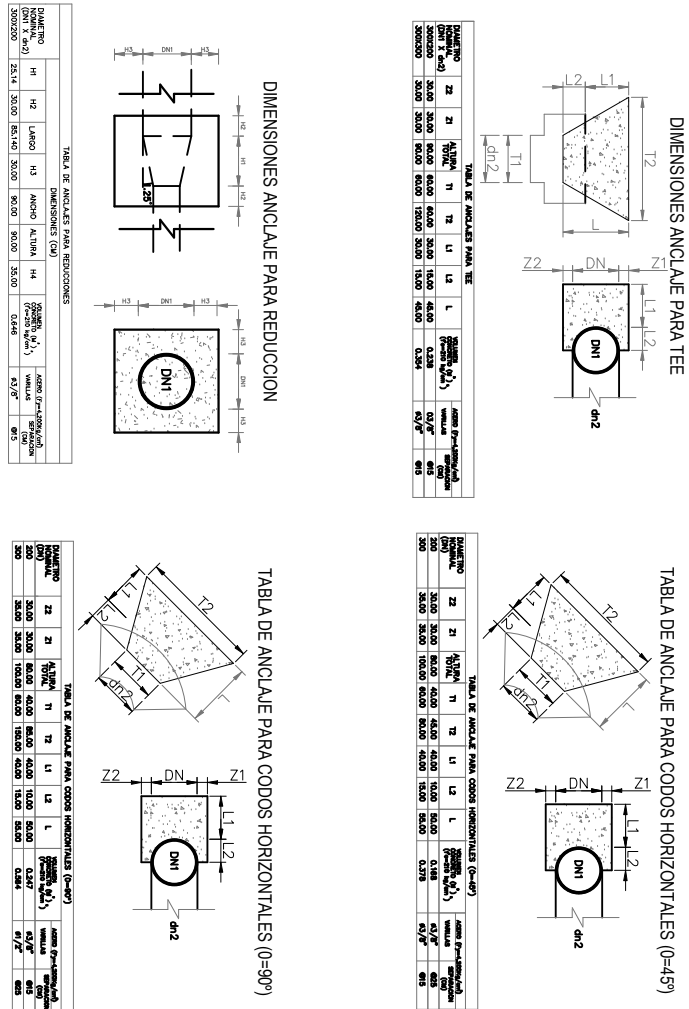
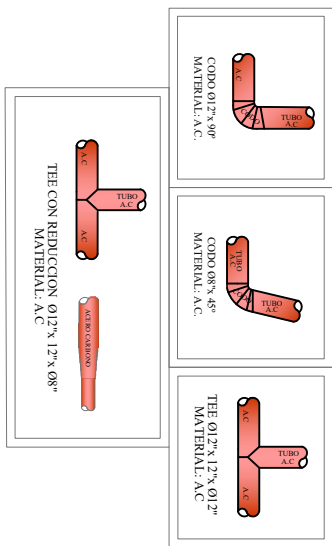
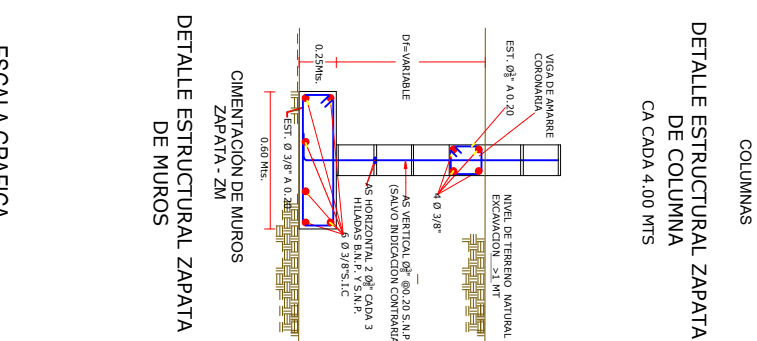
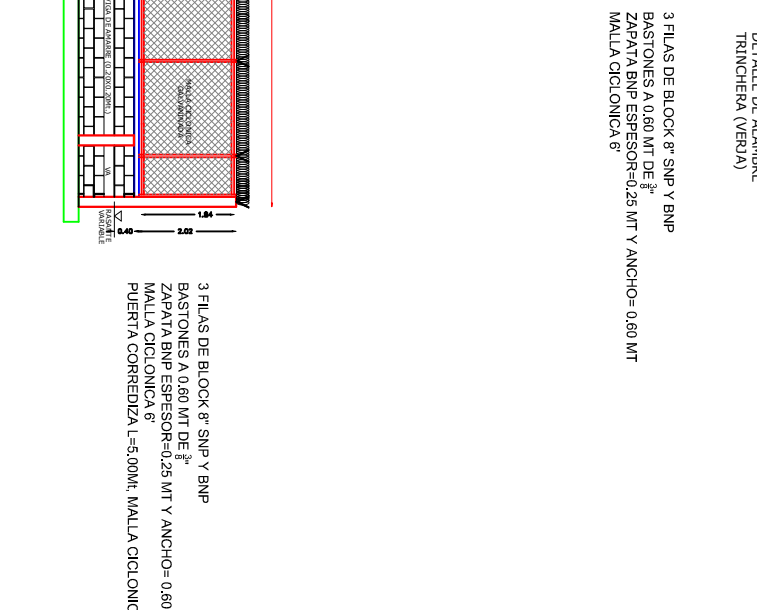
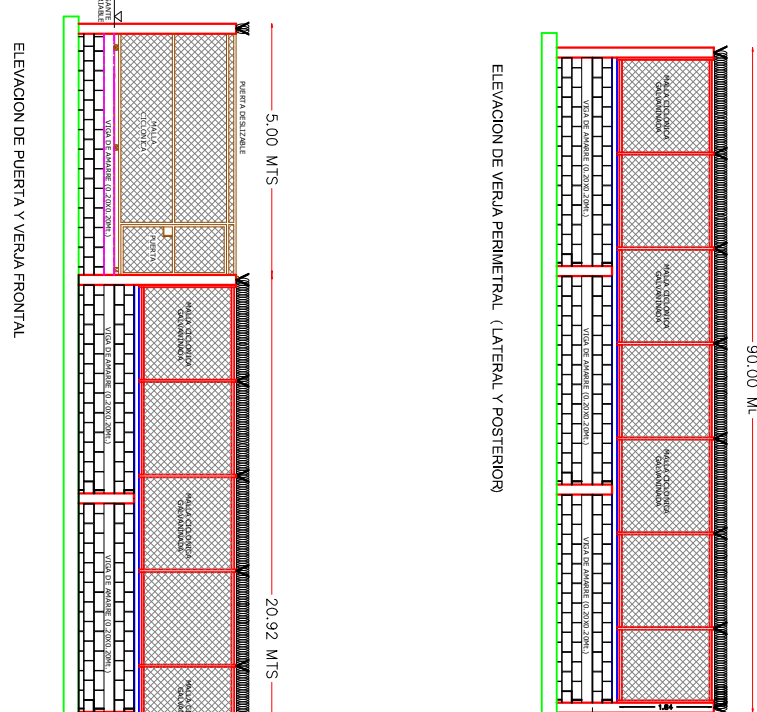
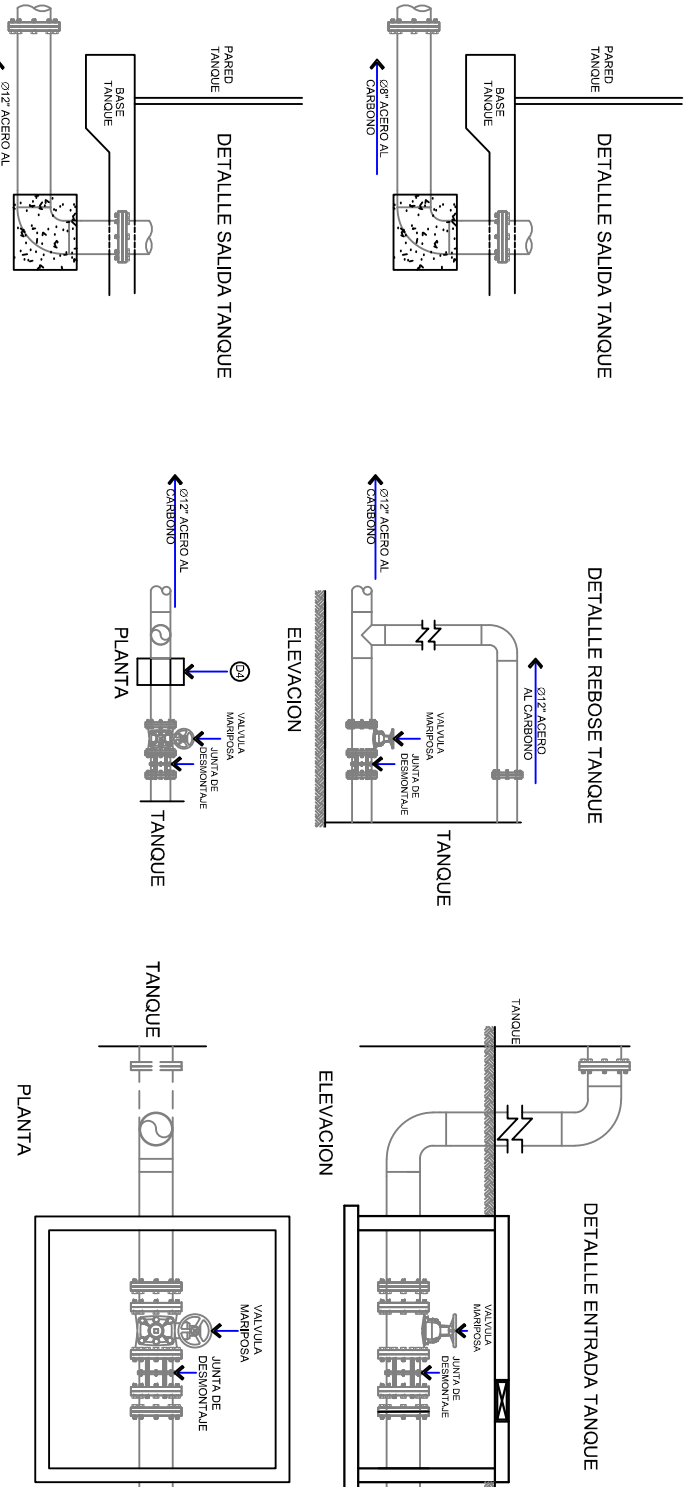
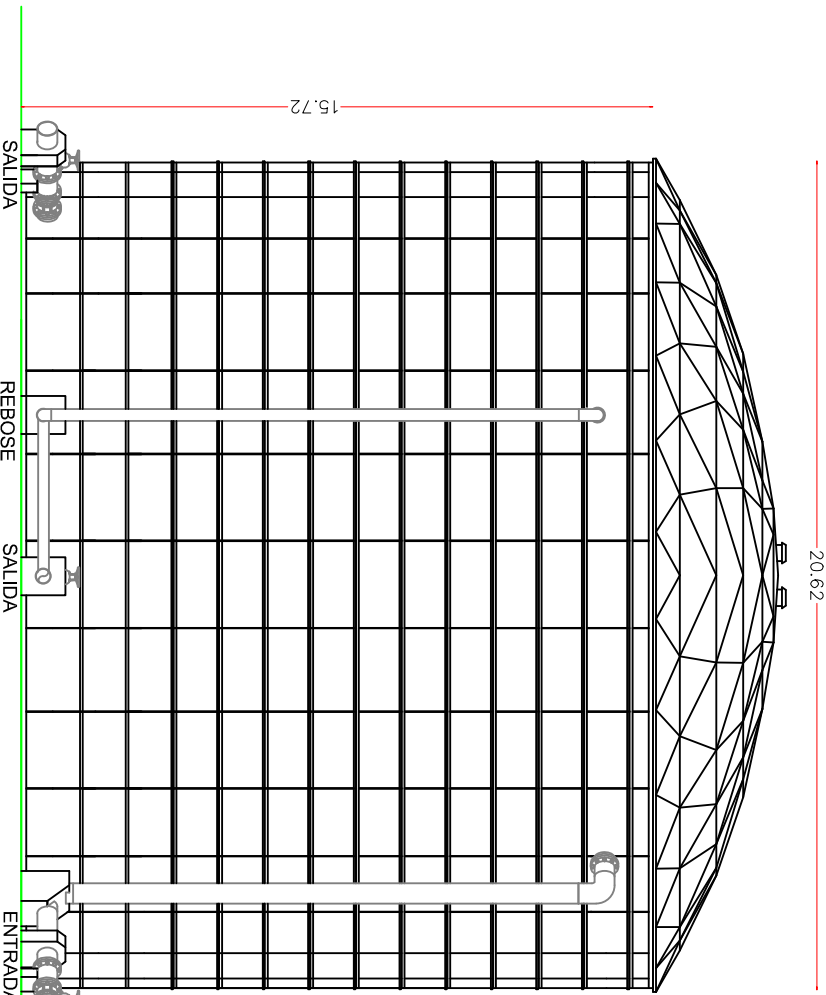


PLANTA TANQUE

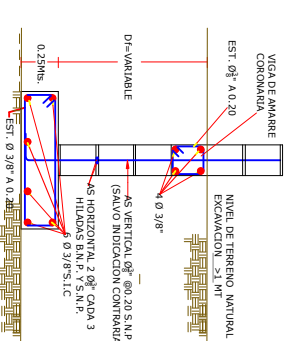
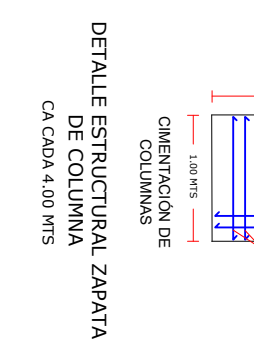
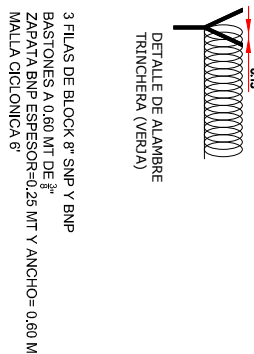
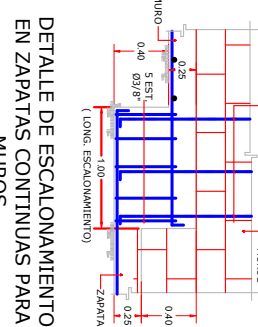
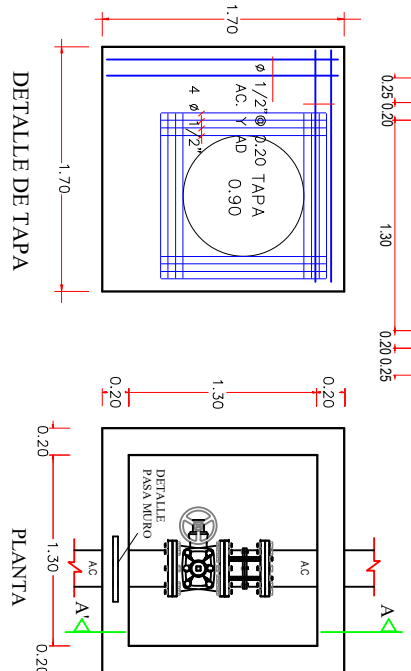
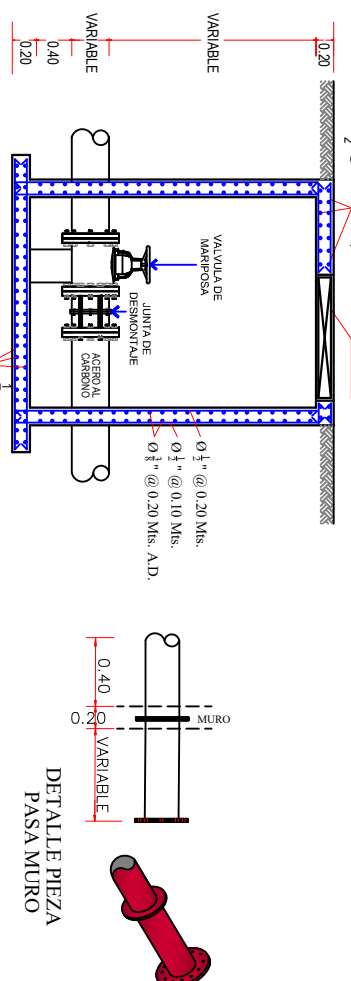
DETALLES TANQUE



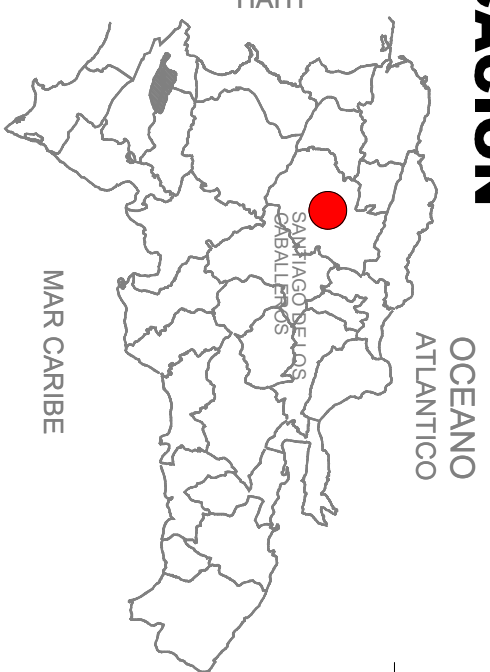
ELEVACION DE TANQUE



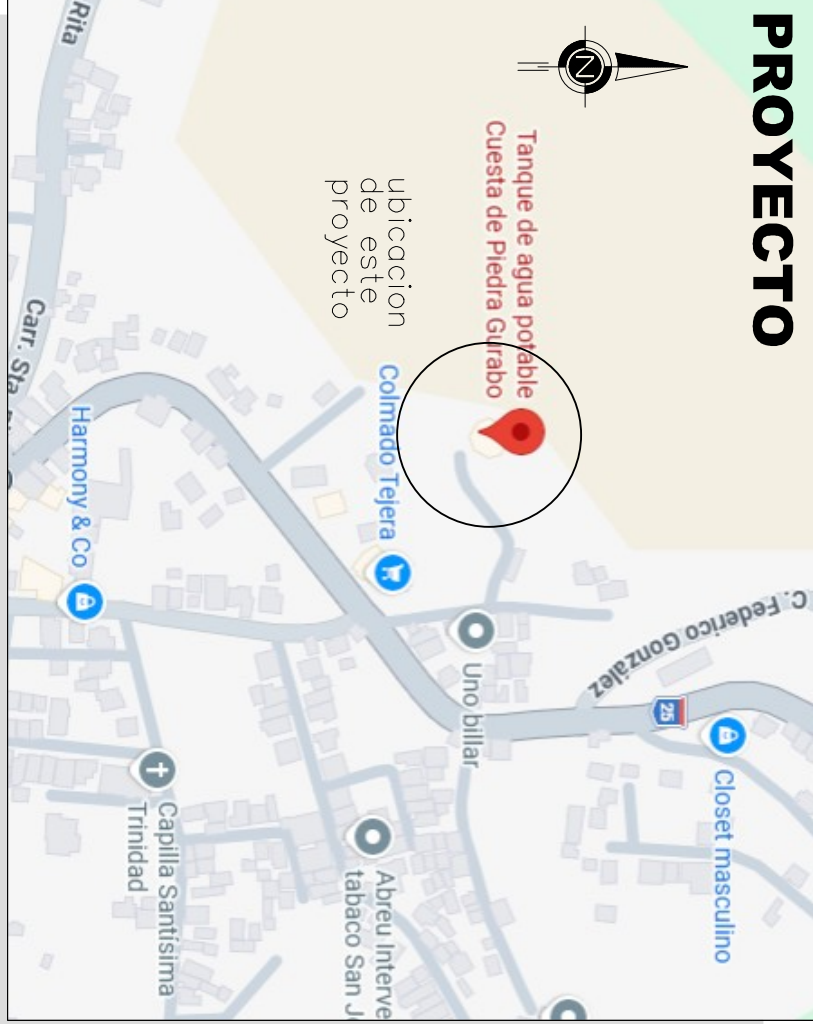
DETALLE DE REGISTRO PARA VALVULA MARIPOSA



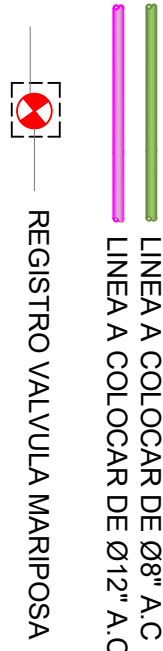
UBICACION



PROYECTO

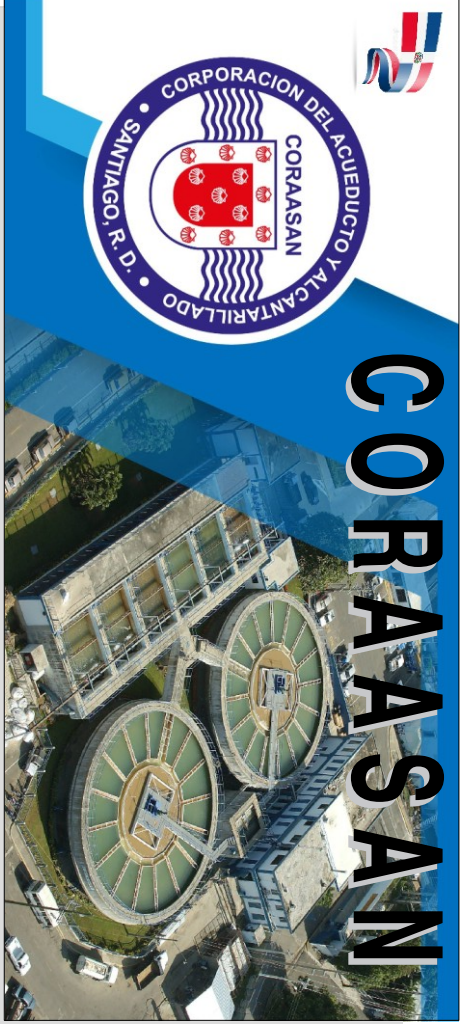


LEYENDA



NOTAS

RENOVACION DE TANQUE EN CONCRETO Y REGISTROS
CIRCUNDANTES EXISTENTES PARA COLOCACION DE TANQUE Y
REGISTROS PROPUESTOS EN PLANIMETRIA.
DATOS TANQUE NUEVO:
DIAMETRO TANQUE= 20.62 M + 0.50 MT
ALTURA TANQUE= 15.72 M + 0.50 MT
VOLUMEN UTIL DEL TANQUE= 4.920 M³
CAPACIDAD DE GALONES=1.307.790 galts



REPUBLICA DOMINICANA
CORPORACION DEL ACUEDUCTO Y
ALCANTARILLADO DE SANTIAGO
DIRECCION DE INGENIERIA Y PROYECTOS
DIVISION DE DISEÑO

CONTENIDO

CONSTRUCCION TANQUE REGULADOR
AGUA POTABLE LOS POLANCO
PLANIMETRIA-DETALLES

LOCALIZACION:

GUAYAMA, SANTIAGO

PLAN DEL ARCHIVO:

PLANOS 2024/US POLANCO/PR-40-010-2026 CONSTRUCCION TANQUE REGULADOR

DISEÑO:

ING. MIKEVY ROSA

CALCULOS:

STEVEN RODRIGUEZ

ELABORACION:

ING. ANTONIO VITARA

DE PLANOS:

ING. JULIO CARBUCCA

LEVANTAMIENTO: GEODESIA Y MENSURA

PROYECTOS

FECHA: JUNIO 2026

ESCALA GRAFICA

1:250