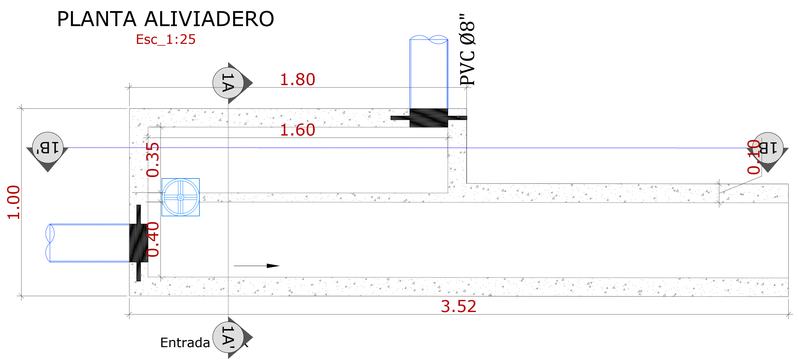
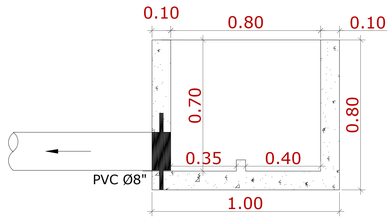
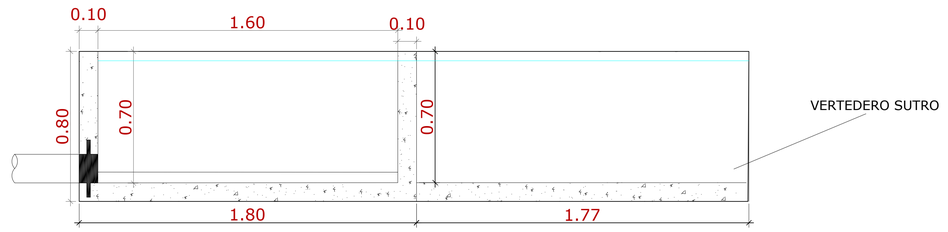
PLANTA ALIVIADERO
Esc_1:25

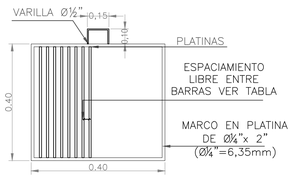




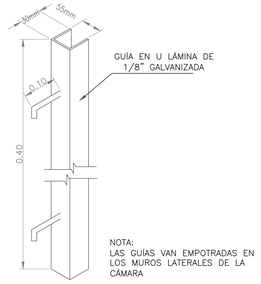
CORTE 1A-A' ALIVIADERO
Esc_1:25



CORTE 1B-B' ALIVIADERO
Esc_1:25

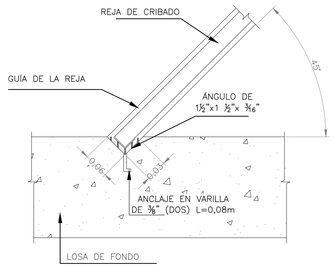


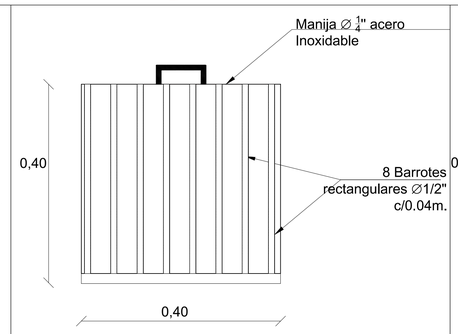
NOTA:
Pintar la reja con anticorrosivo y EPÓXICA



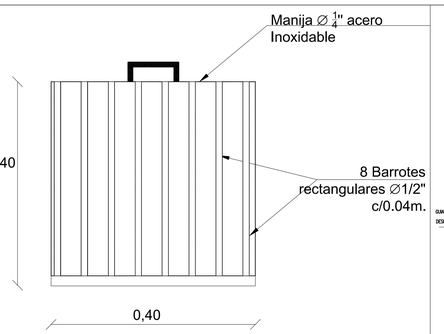
NOTA:
LAS GUÍAS VAN EMPOTRADAS EN LOS MUROS LATERALES DE LA CÁMARA

DETALLE No. 3
REJA CÁMARA DE CRIBADO
SIN ESCALA

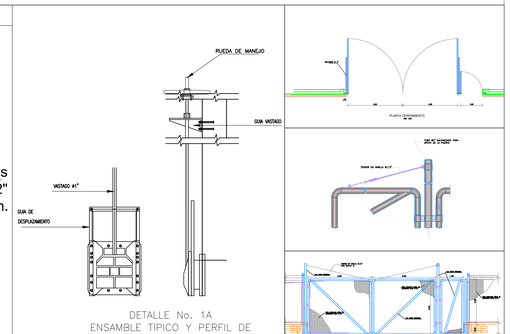




DETALLE REJILLA DE CRIBADO GRUESO

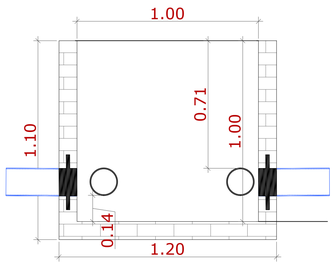


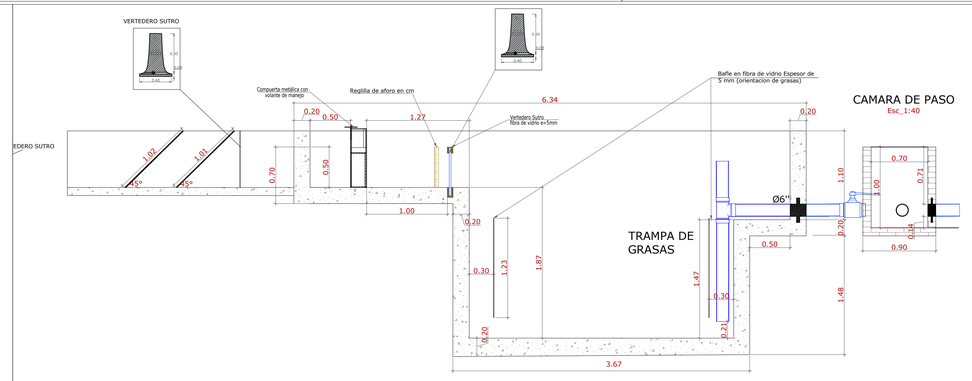
DETALLE REJILLA DE CRIBADO GRUESO



DETALLE No. 1A
ENSAMBLE TÍPICO Y PERFIL DE MONTAJE DE COMPUERTA SIN ESCALA

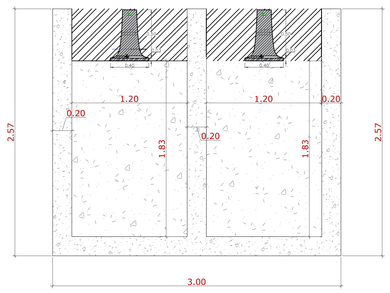
4.7 CORTE 4E-E' CAMARA DE PASO
Esc_1:40



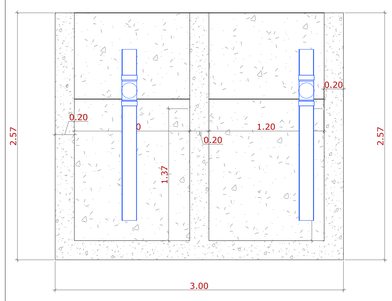


CORTE 4A-A' DESARENADOR
Esc_1:40

CAMARA DE PASO
Esc_1:40

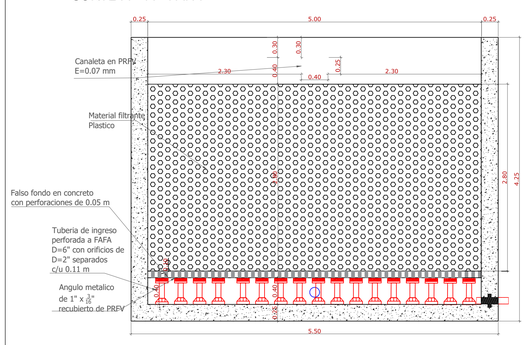


CORTE 4B-B' DESARENADOR
Esc_1:40



CORTE 4C-C' DESARENADOR
Esc_1:40

CORTE A - A´ FAFA


0.25
5.00
0.25
Canaleta en PRFV E=0.07 mm
0.30
0.30
2.30
0.40
0.40
2.30
Material filtrante Plastico
Falso fondo en concreto con perforaciones de 0.05 m
Tuberia de ingreso perforada a FAFA D=6" con orificios de D=2" separados c/u 0.11 m
Angulo metalico de 1" x 1/8" recubierto de PRFV
0.40
0.40
0.40