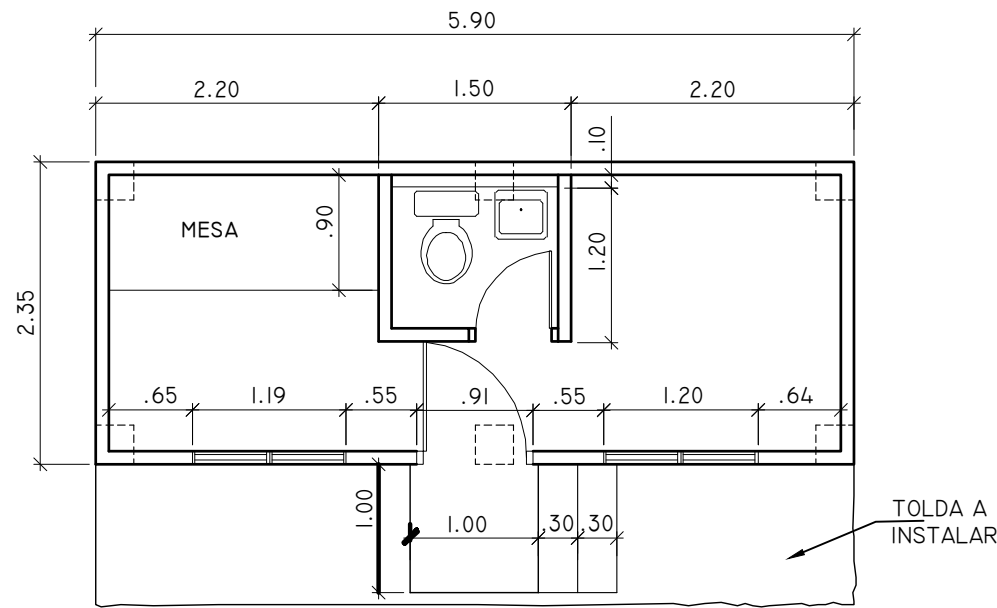
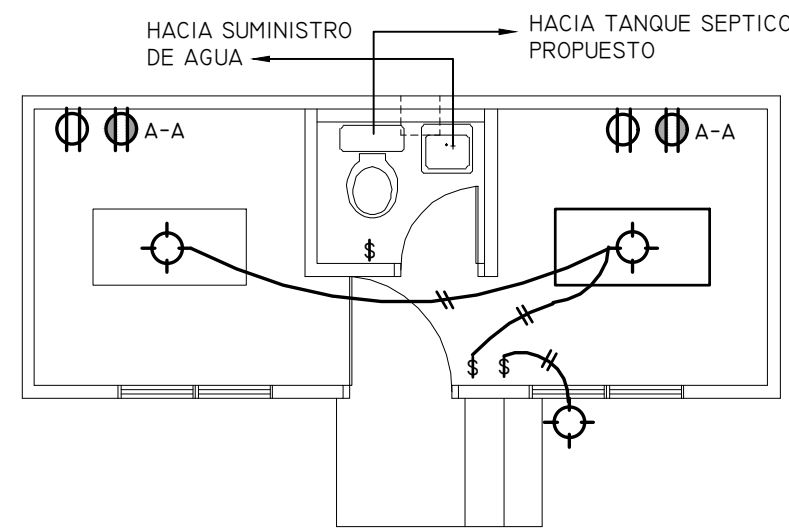
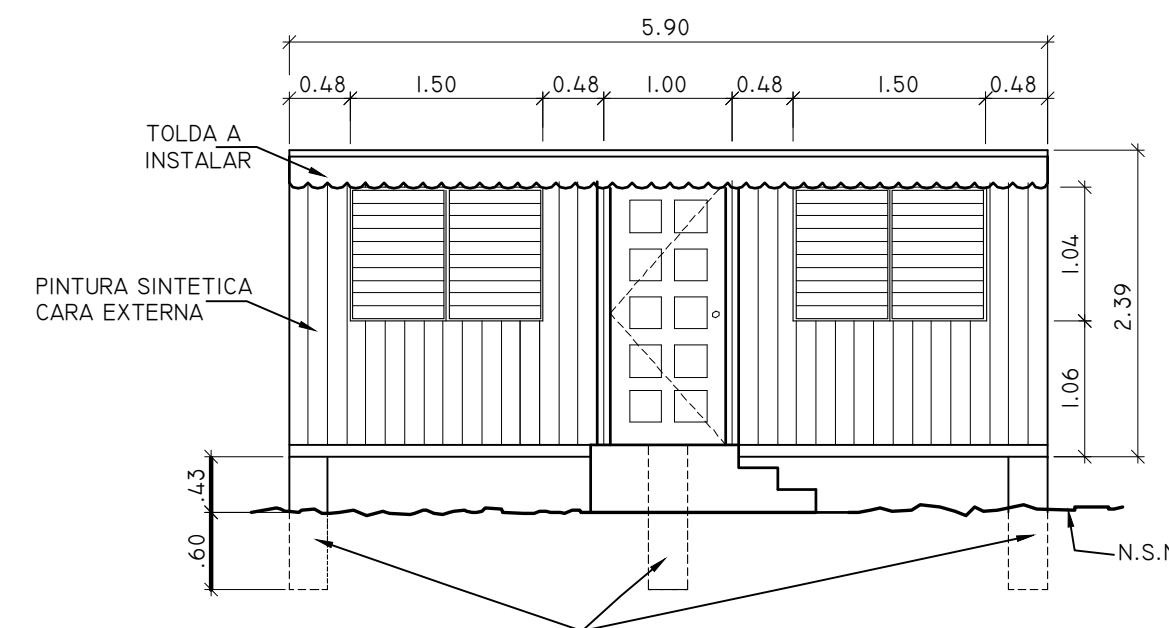




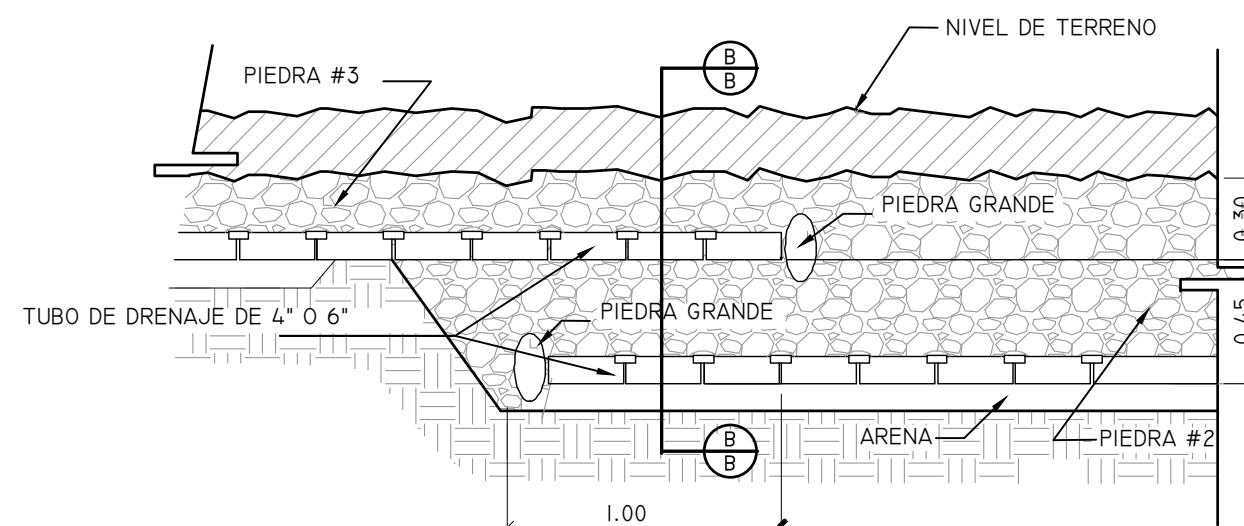
PLANTA DE CASETA MOVIL
(standard container) ESC 1:50



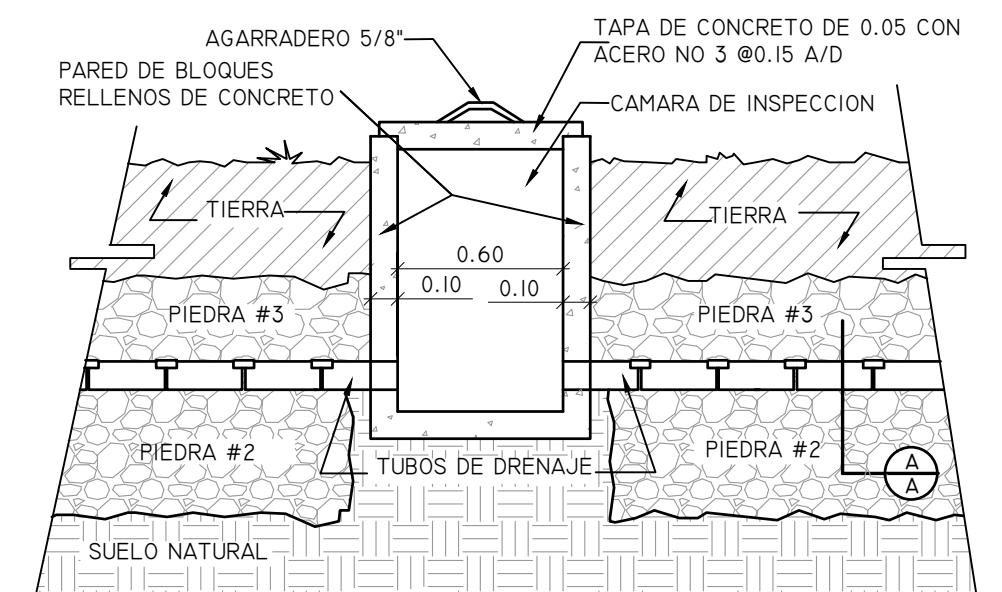
PLANTA DE ELECTRICIDAD
ESC 1:50



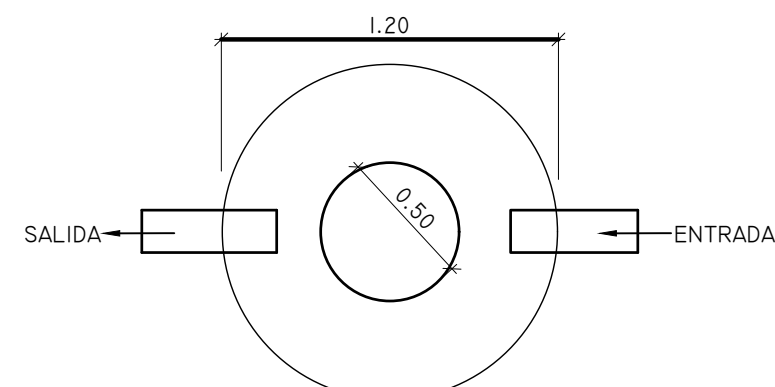
ELEVACION PRINCIPAL
ESC 1:50



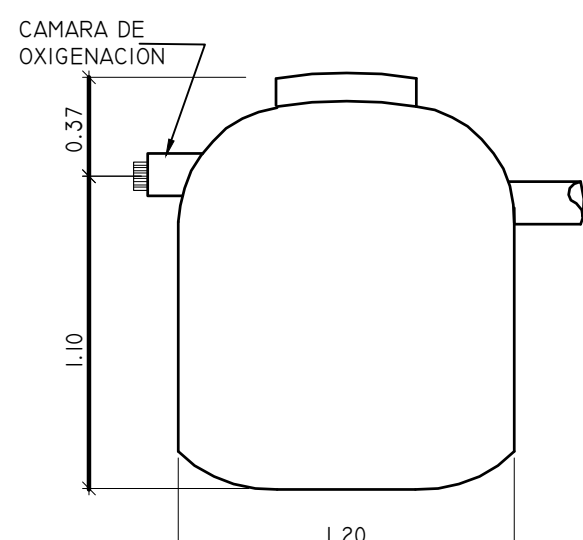
VISTA LONGITUDINAL - SECCION
S/E



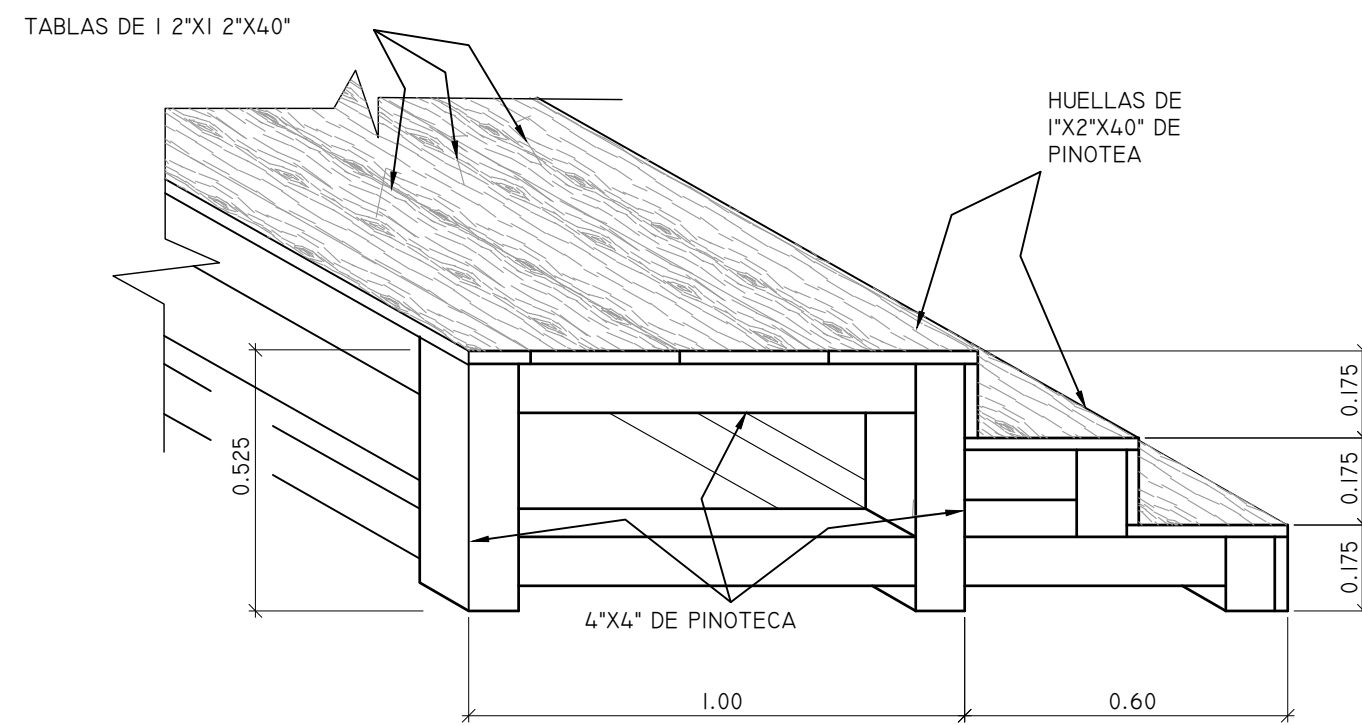
DETALLE DE CAMARA DE INSPECCION
S/E



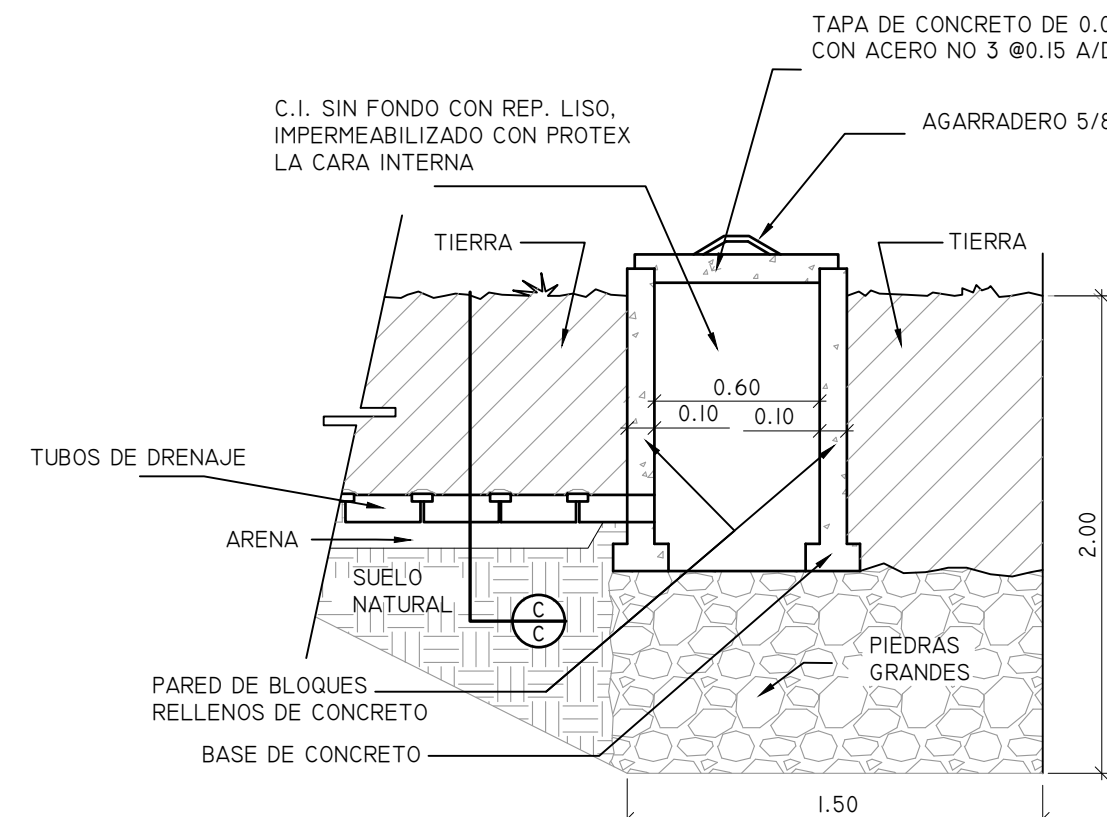
PLANTA DE FOSA SEPTICA
S/E



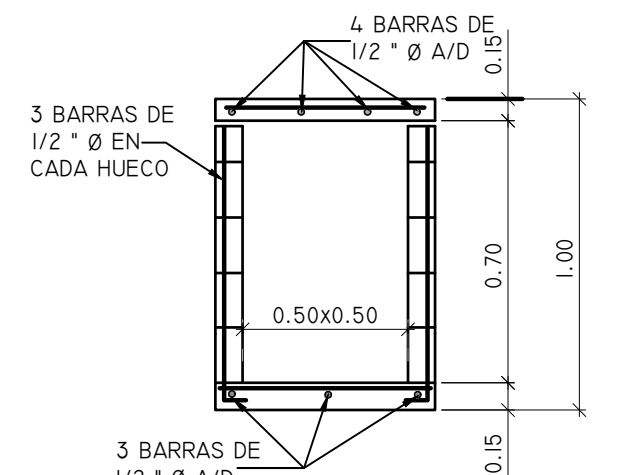
FOSA SEPTICA DE POLIETILENO
S/E



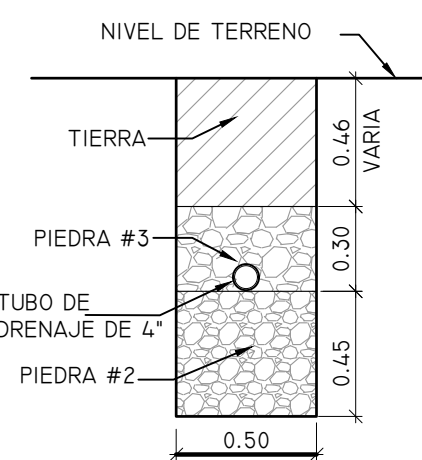
ISOMETRICO DE ESCALERA
S/E



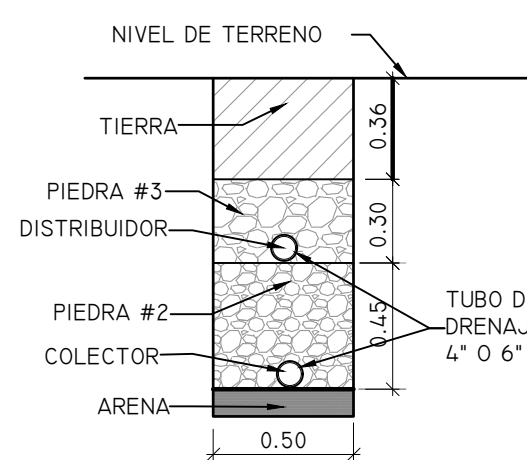
DETALLE DE SUMIDERO
S/E



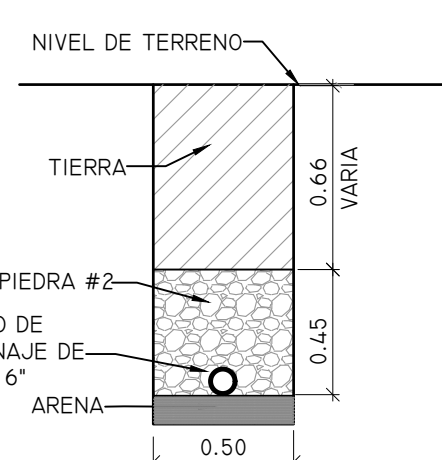
DETALLE DE CAMARA DE INSPECCION
S/E



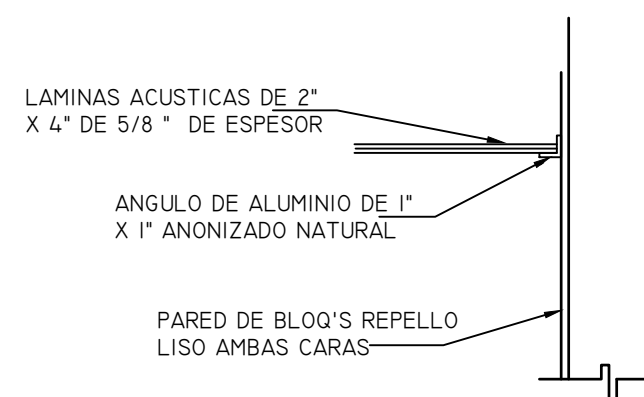
SECCION A-A
S/E



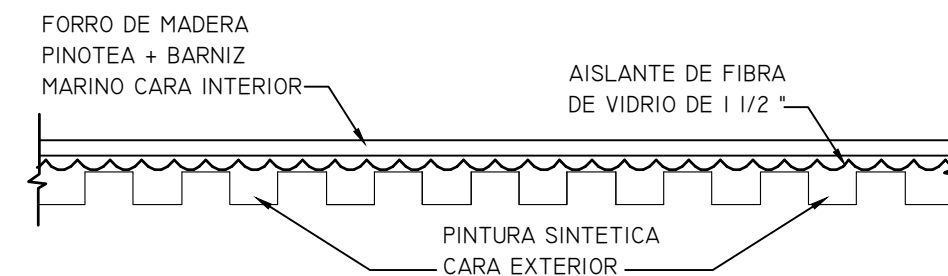
SECCION B-B
S/E



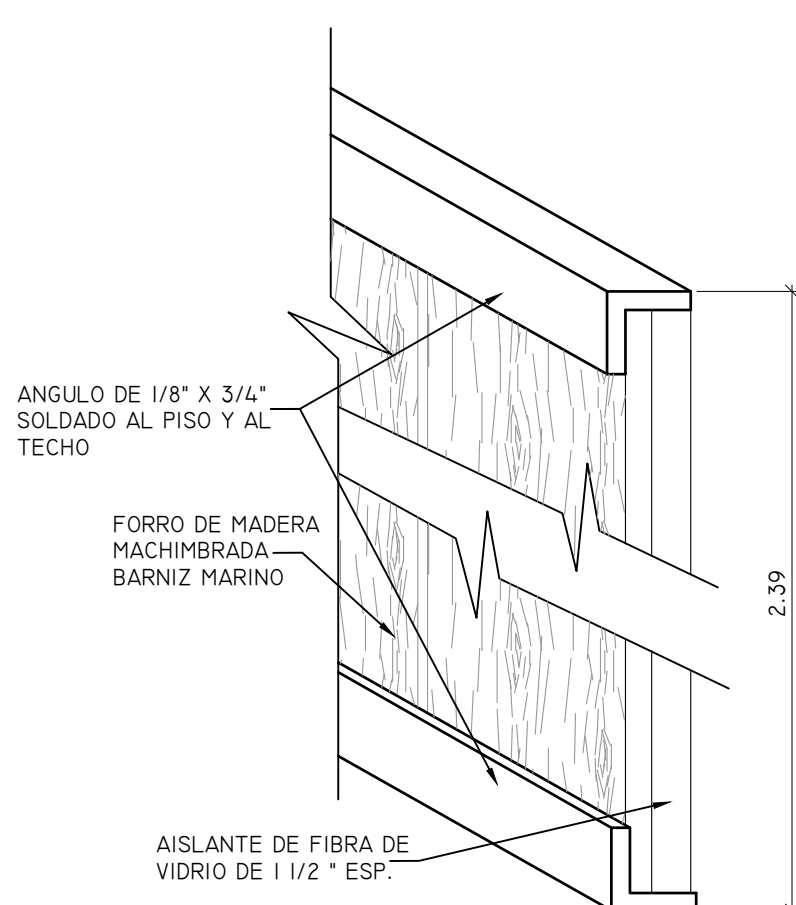
SECCION C-C
S/E



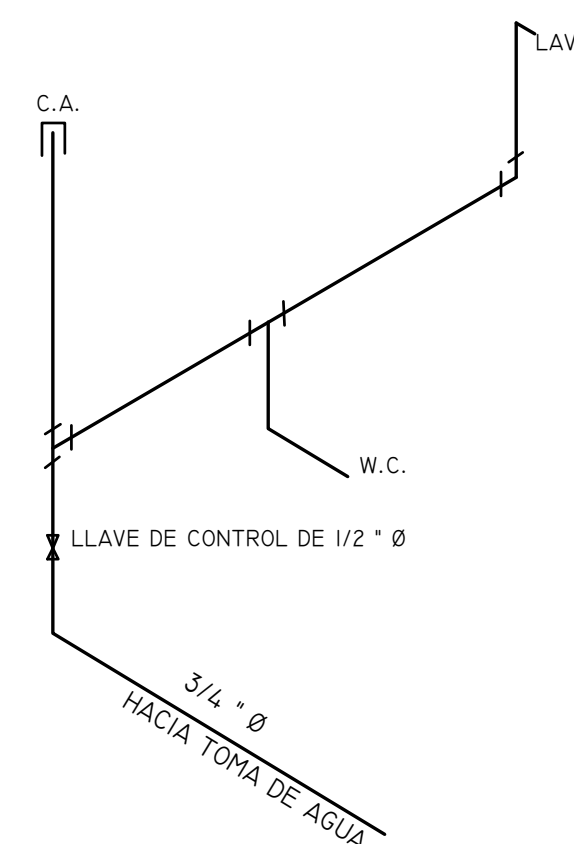
DETALLE DE CIELO RASO
S/E



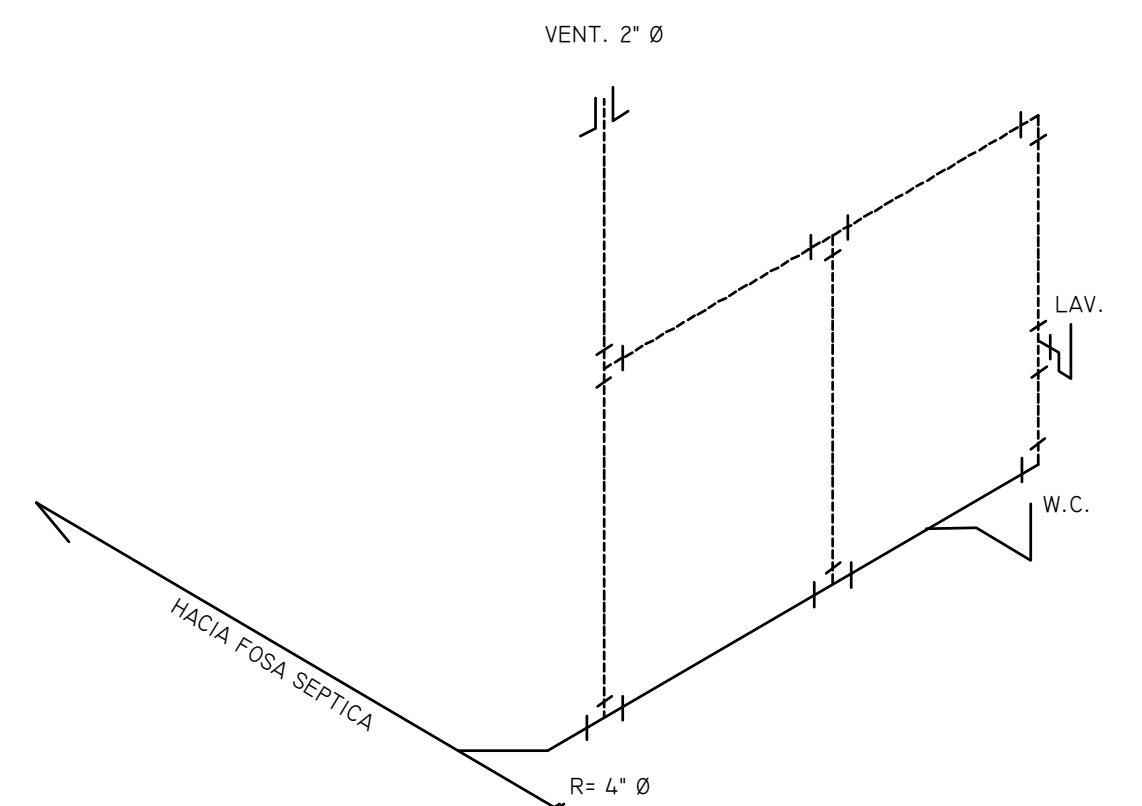
DETALLES DE PARED EXTERIOR E INTERIOR
S/E



DETALLE DE PARED INTERNA DE CASETA
S/E



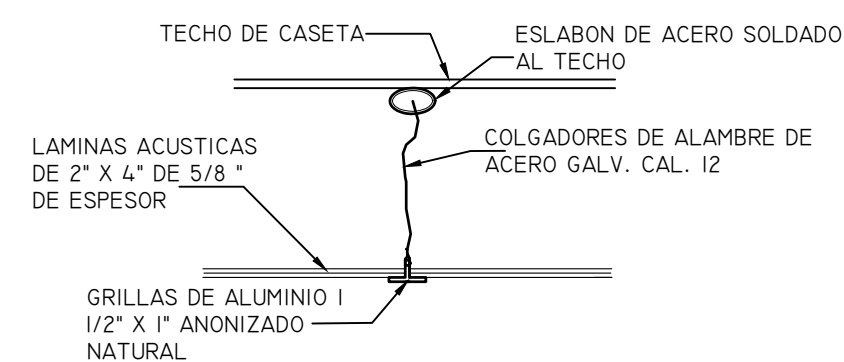
ISOMETRICO DE AGUA POTABLE
S/E



ISOMETRICO DE AGUAS NEGRAS
S/E

NOTA DE SUMINISTRO

1. IRA PROVISTA DE UN PUPITRE UNA SILLA Y UN ARCHIVADOR
2. IRA PROVISTA DE UNAMESA DE DIBUJO Y DOS SILLAS
3. SE INSTALARA UNA TOLDA DE VINYL - VER PLANTA
4. SE INSTALARA 2 FOCOS DE ROSENA DE 40 Y 100W
5. SE INSTALARAN 2 LAMPARAS FLUORESCENTES DE 40W C/U (4 TUBOS)
6. TODAS LAS VENTANAS SERAN CELOSIAS + VERJAS DE HIERRO C EXISTENTE
7. SE INSTALARAN DOS (2) UNIDADES DE AIREA CONDICIONADO (TIPO VENTANA) 1200 BTU
8. LA PUERTA PRINCIPAL SERA DE METAL DECORADA
9. LAS PAREDES DEL SERV. SANIT. SERAN DE PLYCEM EN ARMAZON DE METAL
10. SE INSTALARA UNA TOLDA EN LA PARTE FRONTAL - VER PLANTA
11. LA PUERTA DE SERV. SANIT. SERA FORRO DE PLYW. DE 1 1/4 LISO A/C EN ARMAZON DE MADERA DE CEDRO ESPINO



DETALLE DE CIELO RASO
S/E