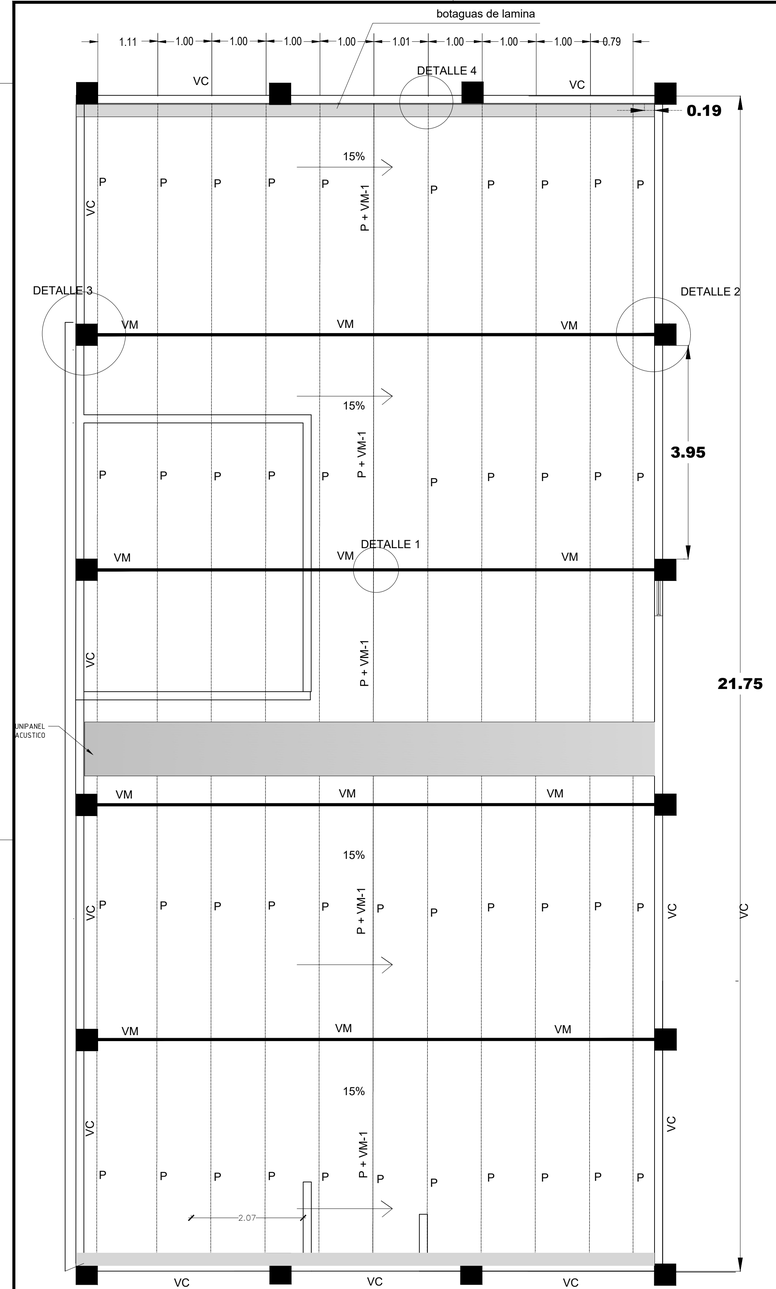
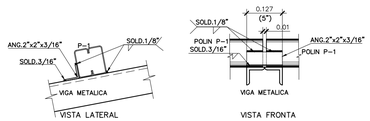


PLANTA ESTRUCTURAL DE TECHO

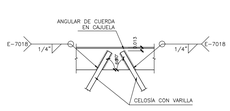
UNIDAD DE DIALISIS PERITONEAL HOSP. NACIONAL DE USULUTAN ESC.:1:5(



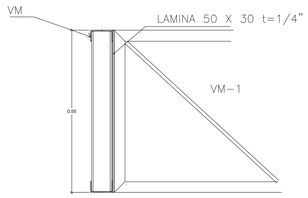
VISTA LATERAL

VISTA FRONTA

APOYO DE POLIN DOBLE A VM
Sin Escala

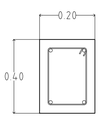


ESQUEMA DE SOLDADURA ENTRE CELOSIA Y CUERDAS DE VIGAS VM
Sin Escala



DETALLE UNION DE VM y VM-1

DETALLE 1 ESCALA 1:50



SOLERA SC
MOJINETE Mo

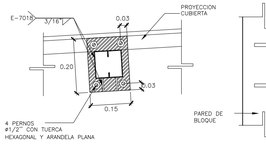
SECCION ESCALA 1:25

VIGA MACOMBER VM-1

SECCION ESCALA 1:15

VIGA MACOMBER VM

SECCION ESCALA 1:15

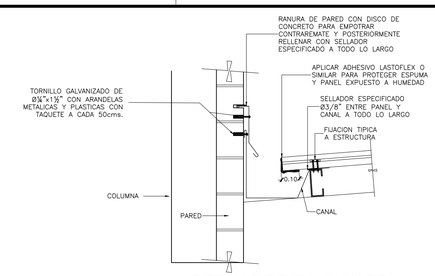


SECCION **ELEVACION**

DETALLE DE UNION DE POLIN A PARED

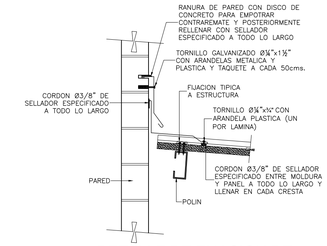
DETALLE 4

Esc. 1:10



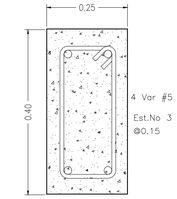
DETALLE DE FIJACION DE CANAL A TECHO

ESC. 1:15



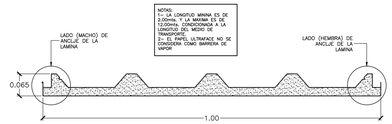
DETALLE DE FIJACION DE BOTAGUAS A TECHO

ESC. 1:15



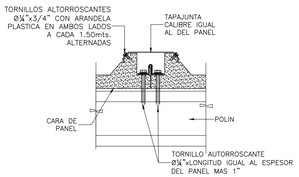
VC

Esc.1:10



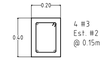
DETALLE DE CUBIERTA

ESC. 1:10



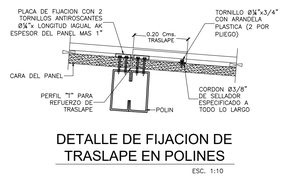
DETALLE DE UNIONES ENTRE LAMINAS

ESC. 1:5



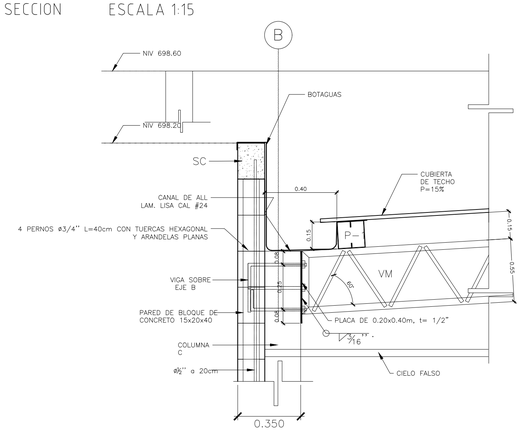
SOLERA SC
MOJINETE Mo

SECCION ESCALA 1:25



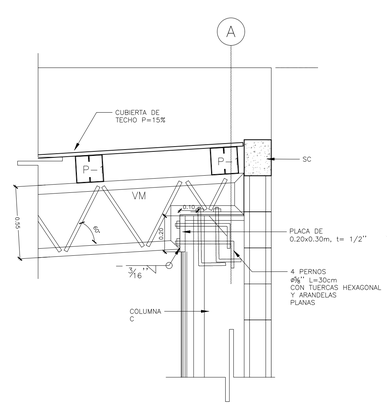
DETALLE DE FIJACION DE TRASLAPE EN POLINES

ESC. 1:10



DETALLE 2

Esc. 1:12.5



DETALLE 3

Esc. 1:12.5

REPÚBLICA DE EL SALVADOR
MINISTERIO DE SALUD
UNIDAD DE GESTIÓN DEL PROGRAMA PRIDES II
UGP/MINSAL

GOBIERNO DE EL SALVADOR

PROYECTO:
"CONSTRUCCION DE LA UNIDAD DE DIALISIS PERITONEAL DEL HOSPITAL NACIONAL SAN PEDRO DE USULUTAN, DEPTO. DE USULUTAN".

UBICACIÓN:
FINAL CALLE DR. FEDERICO PENADO SALIDA A SAN SALVADOR, DEPARTAMENTO DE USULUTÁN.

CONTENIDO:
PLANTA ESTRUCTURAL DE TECHOS Y DETALLES ESTRUCTURALES

DISEÑO ARQUITECTÓNICO	DISEÑO ESTRUCTURAL
UGP/MINSAL	UGP/MINSAL
DISEÑO HIDROSANITARIO	**DISEÑO ELÉCTRICO**
UGP/MINSAL	UGP/MINSAL

REVISO Y APROBO:	No. HOJA:	CORRELATIVO:	AREA TOTAL:
FECHA:	ES-02	08/12	245.0 M2

FECHA:	ESCALA:	NOTAS:
MARZO 2021	INDICADAS	

SELLOS: