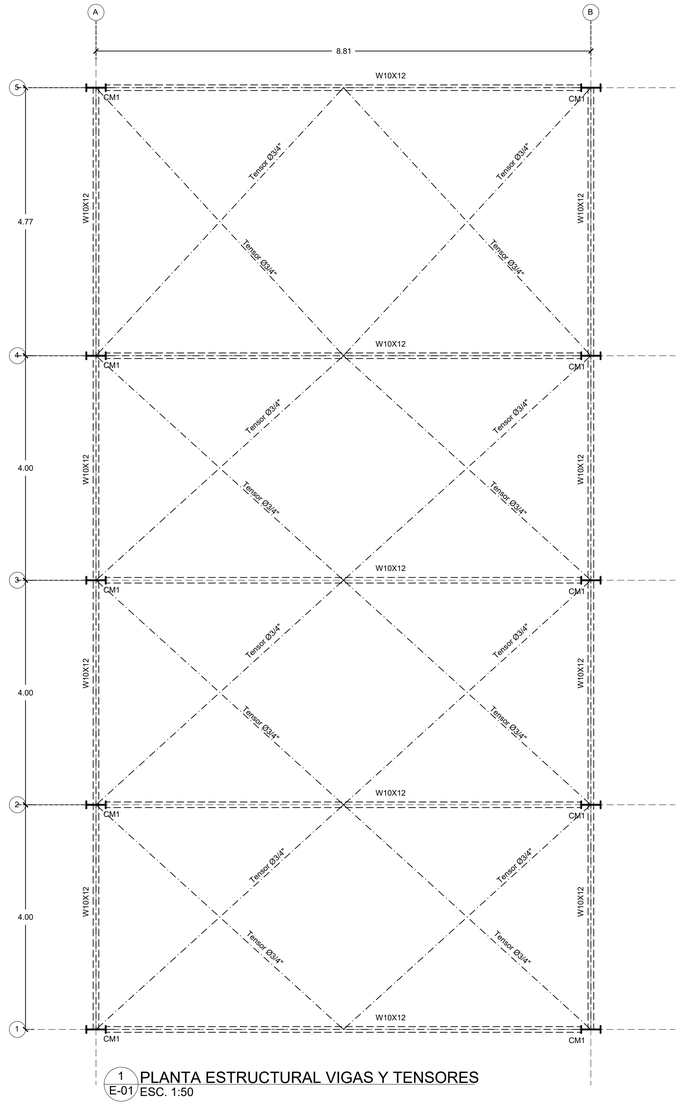
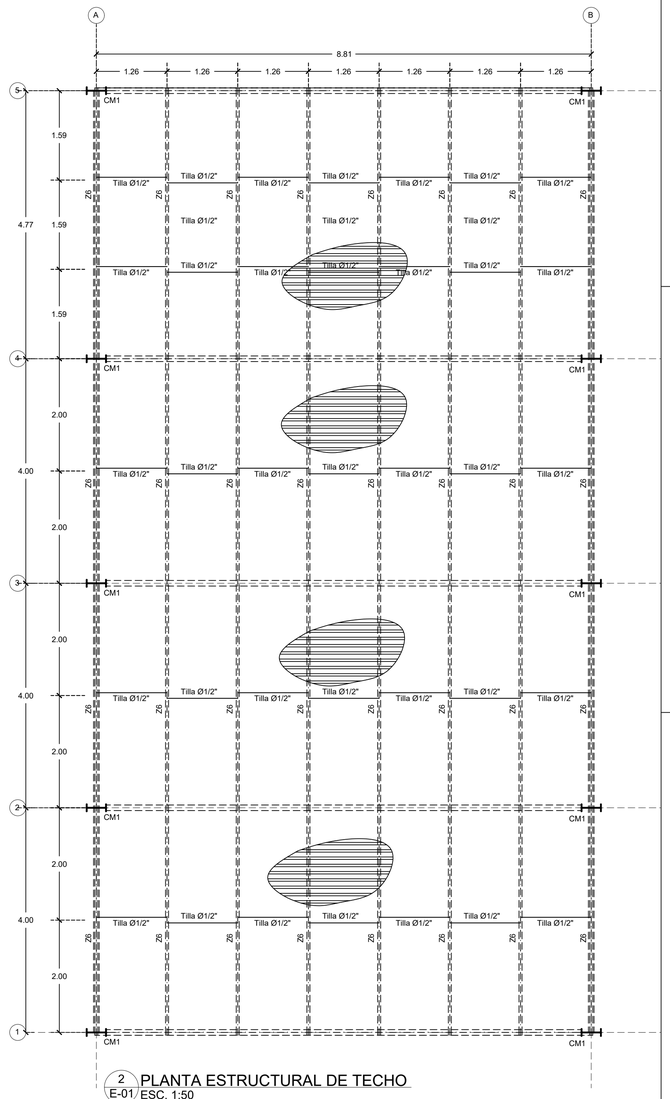
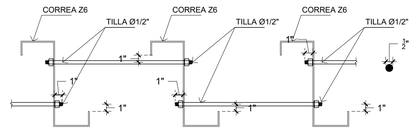


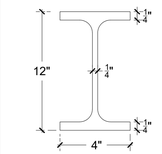
1 PLANTA ESTRUCTURAL VIGAS Y TENSORES
E-01 ESC. 1:50



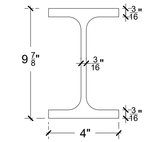
2 PLANTA ESTRUCTURAL DE TECHO
E-01 ESC. 1:50



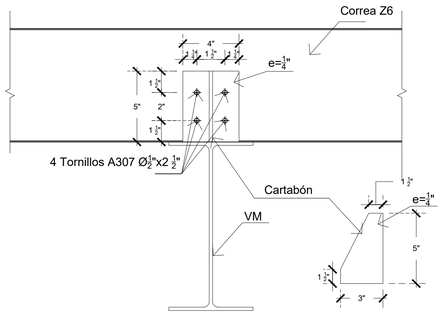
DCT E-01 DETALLE COLOCACION DE TILLAS
ESC. 1:10



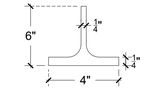
CM1 E-01 DETALLE CM1 W12X16 ESC. S/E



W1 E-01 DETALLE W10X12
ESC. S/E

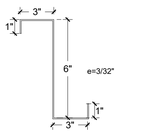


PZ E-01 PLACA (PZ)
ESC. 1:5

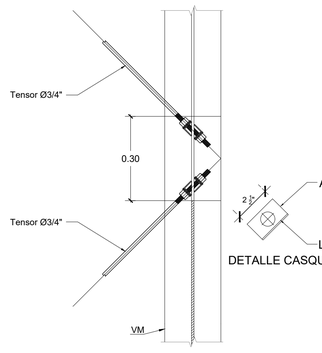


Nota: Es un perfil W12X16 cortado a la mitad

WT E-01 DETALLE WT 6X8
ESC. S/E

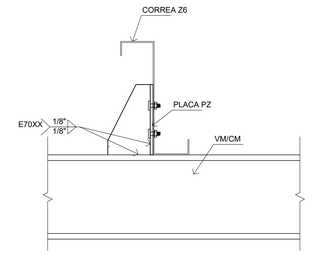


Z E-01 DETALLE CORREA Z 6"
ESC. 1:10



DETALLE CASQUILLO

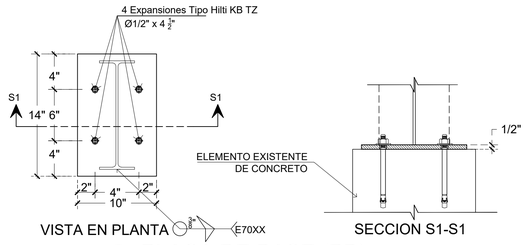
CR E-01 DETALLE CONEXION DE RIOSTRAS
ESC. 1:10



DCZ E-01 DETALLE CONEXION CORREAS
ESC. 1:10

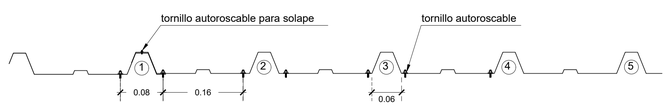
CALIDAD DE LOS MATERIALES	
1- Concreto:	6- Hormigón en cámara
F'c= 210 Kg/cm²	F'cm≥ 120 Kg/cm².
2- Barra de refuerzo corrugado (Varillas)	7- Acero Estructural
Fy= 4,200 Kg/cm² (Grado 60)	ASTM A992 Gr. 50 (PERFILES W)
3- Malla Electrosoldada	ASTM A572 Gr. 50 (ANGULARES)
Fy= 5,600 Kg/cm² (Grado 80)	ASTM A36 (RESTO)
4- Bloques de concreto	8- Soldadura
Fb≥ 60 Kg/cm².	Electrodos E70XX
5- Mortero en junta	
F'j≥ 80 Kg/cm²	

CM E-01 CALIDAD DE MATERIALES

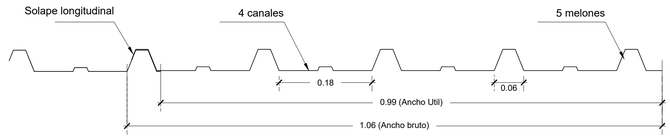


VISTA EN PLANTA SECCION S1-S1

PB E-01 PLACA DE BASE (PB)
ESC. 1:10



Nota:
1-Todos los tornillos deberán ser autoroscable con una arandela plana de neopreno para evitar filtraciones en caso de lluvias.



DA26 E-01 DETALLE ALUZINC CALIBRE 26 (0.55mm)
ESC.: 1:5

Proyecto:

COMEDOR ISFODOSU

Contenido:

Planta Estructural de Vigas y Tensores
Planta Estructural de Techo

Diseño Estructural:

Ing. Irving Roberto Féliz Polanco
Codia 30735

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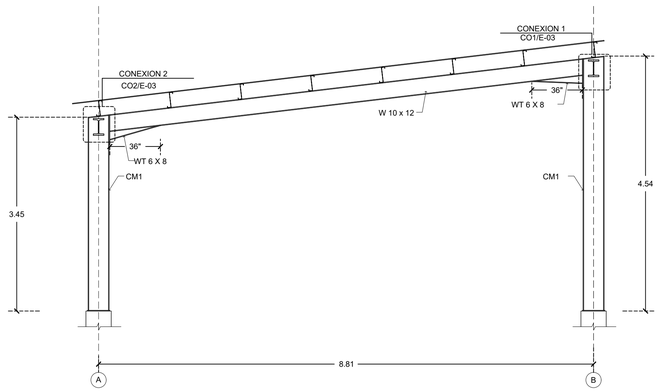
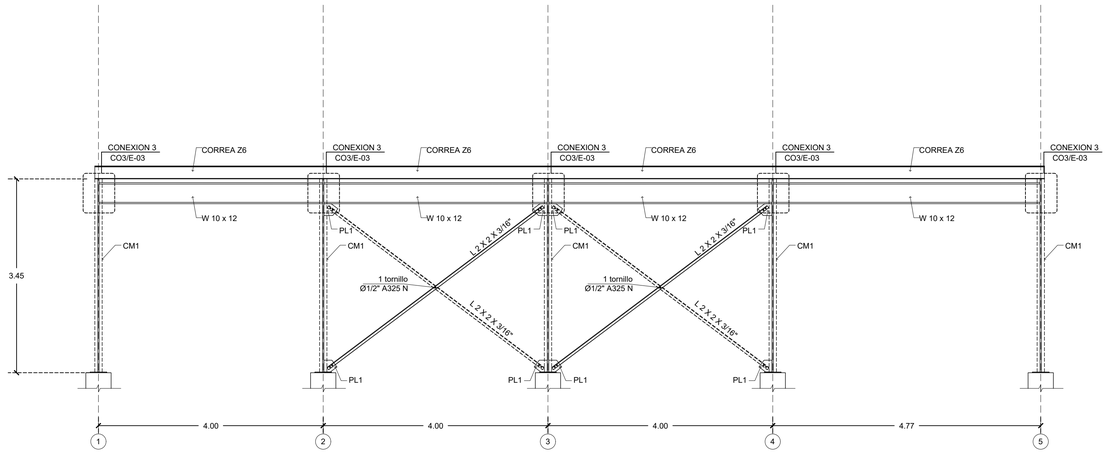
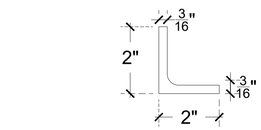


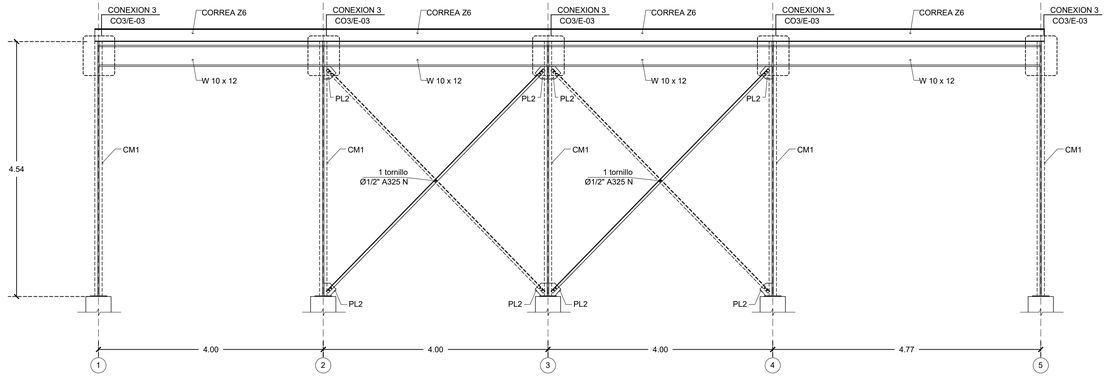
1 DETALLE PORTICOS EJES 1@5
E-02 ESC. 1:50



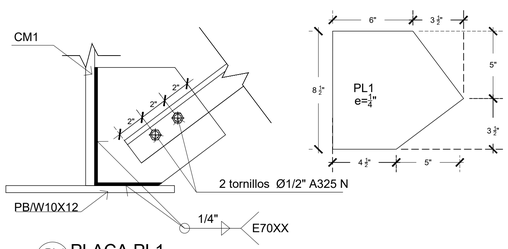
2 DETALLE PORTICO EJE A
E-02 ESC. 1:50



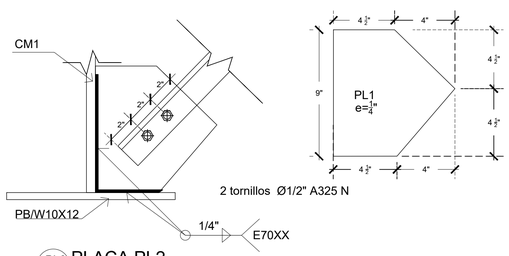
L DETALLE L2X2X3/16"
E-02 ESC. S/E



3 DETALLE PORTICO EJE B
E-02 ESC. 1:50



PL1 PLACA PL1
E-02 ESC. 1:5



PL2 PLACA PL2
E-02 ESC. 1:5

Proyecto:

COMEDOR ISFODOSU

Contenido:

Detalles Pórticos Ejes 1@6; A y B
Detalles de Placas PL1 y PL2

Diseño Estructural:

Ing. Irving Roberto Féliz Polanco
Codia 30735

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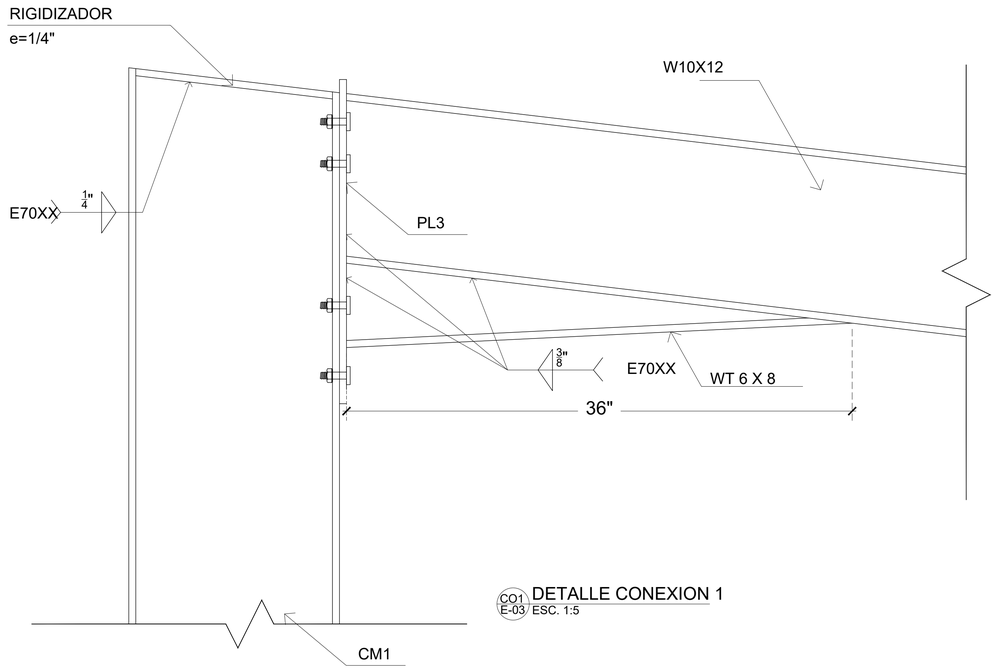
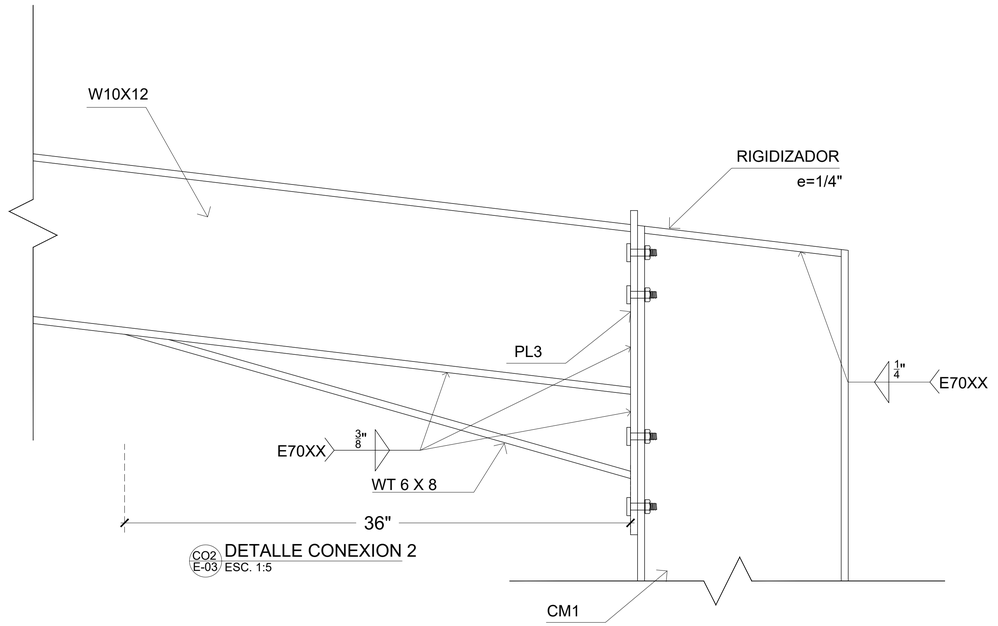
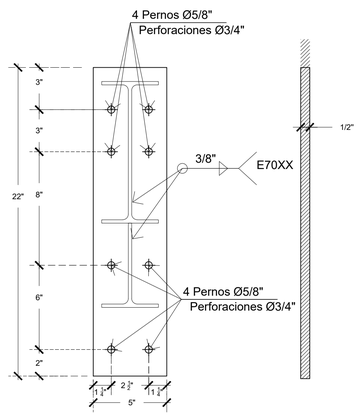


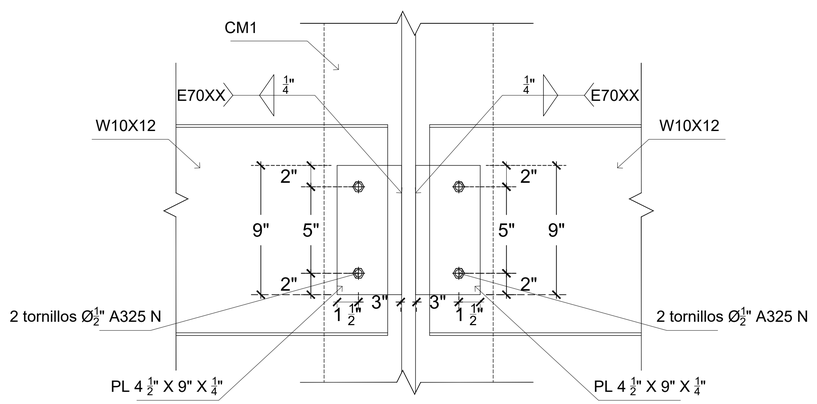
CO1 E-03 DETALLE CONEXION 1
ESC. 1:5



CO2 E-03 DETALLE CONEXION 2
ESC. 1:5



PL3 E-03 PLACA PL3
ESC. 1:5



CO3 E-03 DETALLE CONEXION 3
ESC. 1:5

Proyecto:

COMEDOR ISFODOSU

Contenido:

Detalles de Conexiones

Diseño Estructural:

Ing. Irving Roberto Féliz Polanco
Codia 30735

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