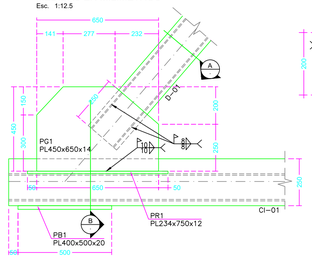
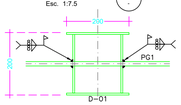
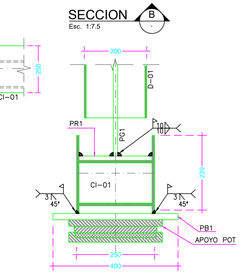
DETALLE 1
MEDIDAS EN MILIMETROS
Esc. 1:12.5



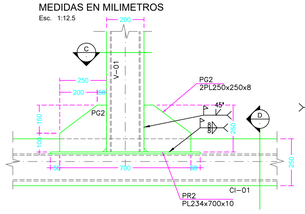
SECCION A
Esc. 1:7.5



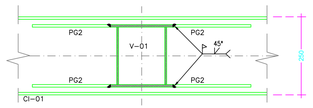
SECCION B
Esc. 1:7.5



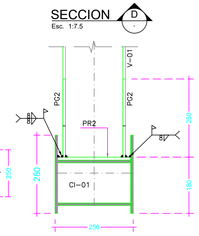
DETALLE 2
MEDIDAS EN MILIMETROS
Esc. 1:12.5



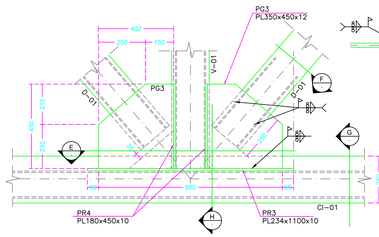
SECCION C
Esc. 1:7.5



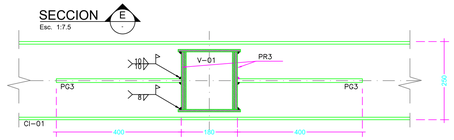
SECCION D
Esc. 1:7.5



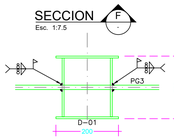
DETALLE 3
MEDIDAS EN MILIMETROS
Esc. 1:12.5



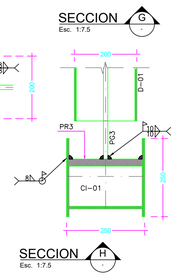
SECCION E
Esc. 1:7.5



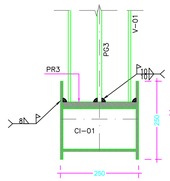
SECCION F
Esc. 1:7.5



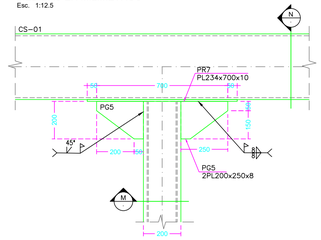
SECCION G
Esc. 1:7.5



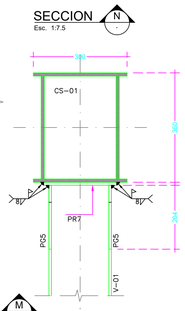
SECCION H
Esc. 1:7.5



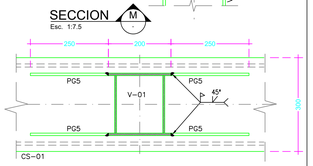
DETALLE 5
MEDIDAS EN MILIMETROS
Esc. 1:12.5



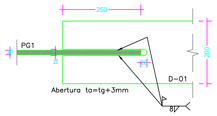
SECCION N
Esc. 1:7.5



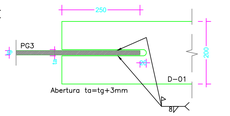
SECCION M
Esc. 1:7.5



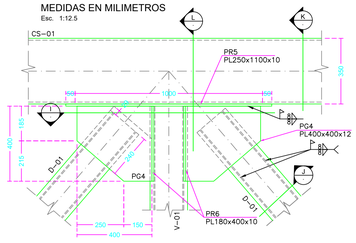
VISTA SUPERIOR DE PLACA PG1
MEDIDAS EN MILIMETROS
Esc. 1:7.5



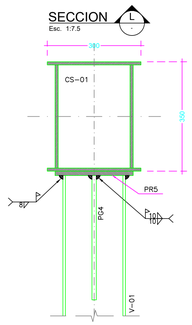
VISTA SUPERIOR DE PLACA PG3
MEDIDAS EN MILIMETROS
Esc. 1:7.5



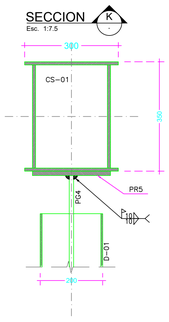
DETALLE 4
MEDIDAS EN MILIMETROS
Esc. 1:12.5



SECCION L
Esc. 1:7.5

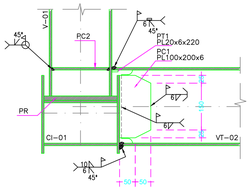


SECCION K
Esc. 1:7.5

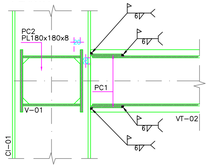


DETALLE 6
CONECCION A MOMENTO DE VT-02
MEDIDAS EN MILIMETROS
Esc. 1:7.5

ELEVACION

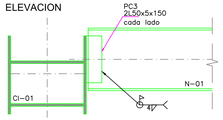


PLANTA

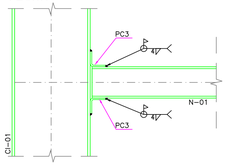


DETALLE 7
MEDIDAS EN MILIMETROS
Esc. 1:7.5

ELEVACION

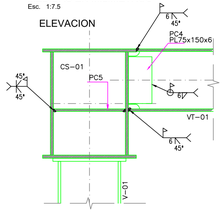


PLANTA

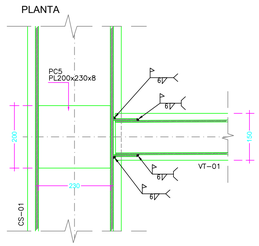


DETALLE 10
CONECCIÓN A MOMENTO DE VT-01
MEDIDAS EN MILIMETROS
Esc. 1:7.5

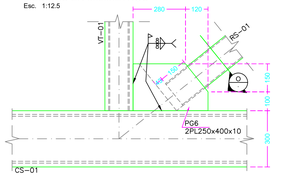
ELEVACION



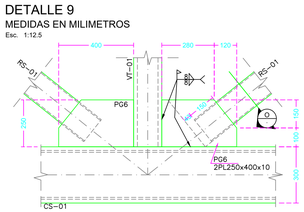
PLANTA



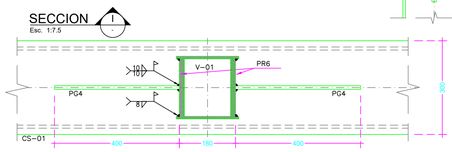
DETALLE 8
MEDIDAS EN MILIMETROS
Esc. 1:12.5



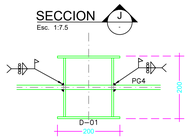
DETALLE 9
MEDIDAS EN MILIMETROS
Esc. 1:12.5



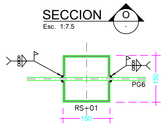
SECCION I
Esc. 1:7.5



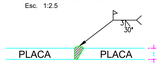
SECCION J
Esc. 1:7.5



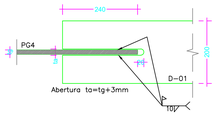
SECCION O
Esc. 1:7.5



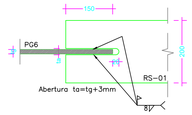
EMPALME
MEDIDAS EN MILIMETROS
Esc. 1:2.5



VISTA SUPERIOR DE PLACA PG4
MEDIDAS EN MILIMETROS
Esc. 1:7.5



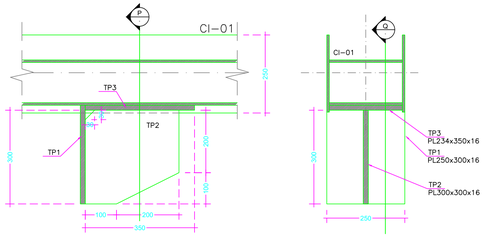
VISTA SUPERIOR DE PLACA PG6
MEDIDAS EN MILIMETROS
Esc. 1:7.5



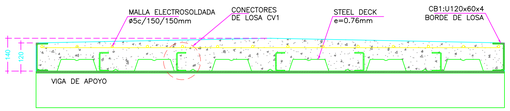
TOPE SISMICO
MEDIDAS EN MILIMETROS
Esc. 1:7.5

SECCION O
Esc. 1:7.5

SECCION P
Esc. 1:7.5



CORTE TRANSVERSAL DE LOSA.
MEDIDAS EN MILIMETROS
Esc. 1:10



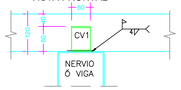
NOTA:

RETIRAR EL STEEL DECK 50mm DEL BORDE DE LA LOSA Y COLOCAR TAPAONDAS DE LATÓN GALVANIZADO PARA IMPEDIR LA FUGA DEL HORMIGÓN DURANTE SU VERTIDO.
POR NINGÚN MOTIVO EL STEEL DECK DEBE IMPEDIR LA COLOCACIÓN DE LOS CONECTORES DE LOSA SOBRE LAS VIGAS.

CONECTORES DE LOSA -CV1- EN VIGAS
MEDIDAS EN MILIMETROS
Esc. 1:7.5

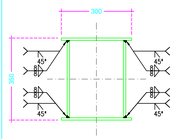
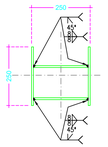
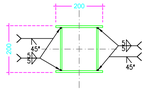
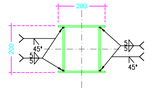
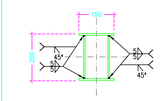
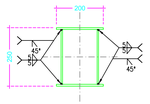
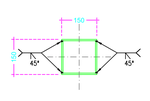
VISTA EN PLANTA

VISTA FRONTAL



U80x40x4mmx90mm
CONECTORES DE LOSA TIPO CANAL SOLDADOS AL PATIN SUPERIOR DE TODAS LAS VIGAS, ATRAVESANDO EL STEEL DECK.
ESPACIAMIENTO: c/330mm (EN C/VALLE).

ELEMENTOS METALICOS
DETALLES DE SUELDAS
MEDIDAS EN MILIMETROS
Esc. 1:10

CUERDA SUPERIOR CS-01	CUERDA INFERIOR CI-01	VERTICAL V-01	DIAGONAL D-01
			
CAJON 300x350	CAJON 250x250	CAJON 200x200	CAJON 200x200
VIGA TRABE VT-01	**VIGA TRABE VT-02**	**RIOSTRA SUPERIOR RS-01**	
			
CAJON 150x200	CAJON 200x250	CAJON 150x150	

CONTRATO:
No. S-CON-103-2022-X-0

PROYECTO:
ESTUDIOS Y DISEÑOS DEFINITIVOS PARA LA CONSTRUCCIÓN DE UN PUENTE PEATONAL SOBRE EL RÍO CHIMBO, EN LOS SECTORES CONE - CHOBO, DE LOS CANTONES YAGUACHI Y MILAGRO DE LA PROVINCIA DEL GUAYAS

UBICACIÓN:

UBICACIÓN TOPOGRÁFICA GEOREFERENCIADA
DATUM WGS - 84 (UTM)

PREPARADO PARA:	PREPARADO POR:
GOBIERNO PROVINCIAL DEL GUAYAS	ING. HUMBERTO PENDOLA P.

ELABORADO:
ING. LUIS VILLAVICENCIO CAVERO
TÉCNICO EN DISEÑO ESTRUCTURAL

REVISADO:
ING. HUMBERTO PENDOLA PENDOLA
DIRECTOR DEL PROYECTO

APROBADO:
ING. MELANIE ÁLVAREZ ALVARADO
ADMINISTRADORA DEL CONTRATO

CONTIENE:
ESTRUTURA METALICA DE SUPERESTRUCTURA
DETALLES

DIBUJO: LVC		LAMINA: P6
ACOTACIÓN: METROS	FECHA: FEBRERO/2023	
ESCALA: INDICADA	FORMATO: MTOP	

PUENTE CONE-P3-03