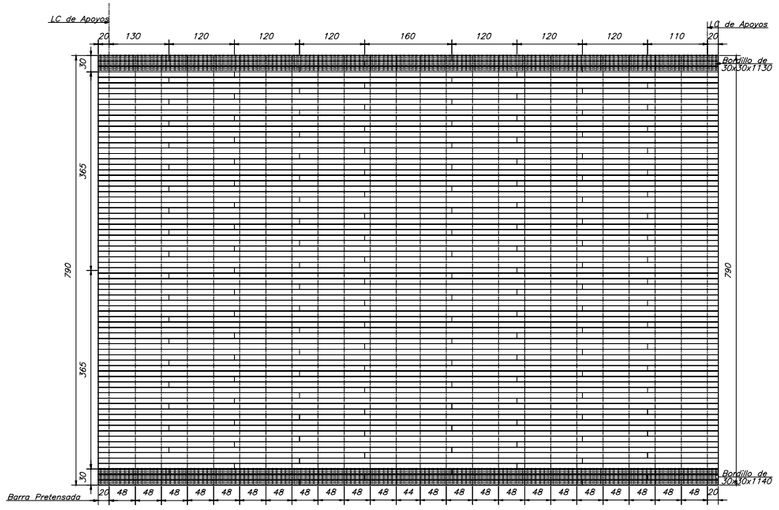
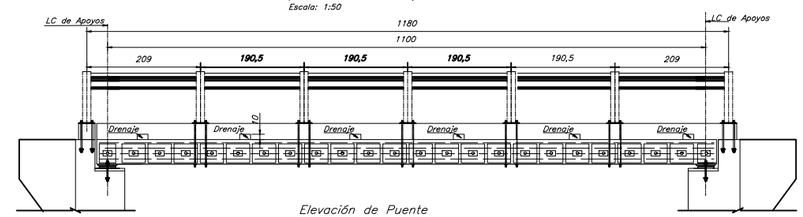
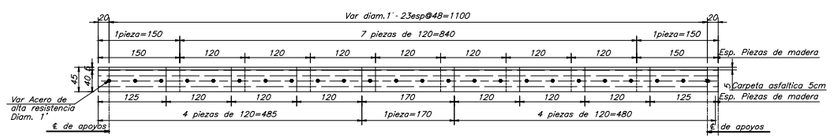
APROBACIÓN COMISIÓN REVISADORA
DE PERMISOS DE COSTRUCCIÓN



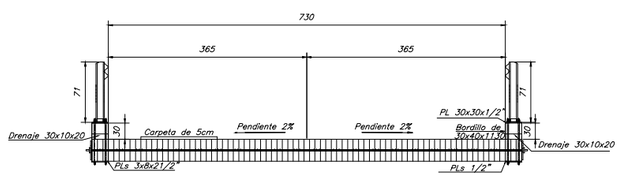
Planta de losa
(Mostrando Acero Postensado)
Escala: 1:50



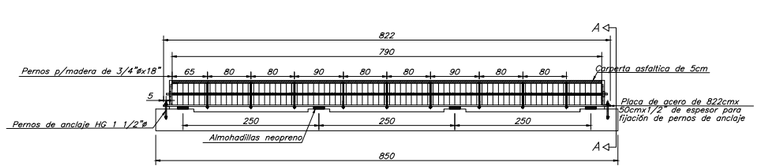
Elevación de Puente
(Mostrando Acero Postensado)
Escala: 1:50



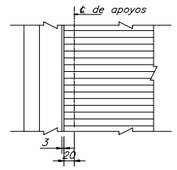
Elevacion de tablero Postensado
(Mostrando Acero Postensado)
Escala: 1:50



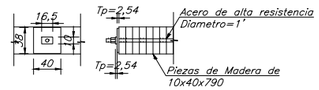
Seccion Transversal de puente
Escala: 1-50



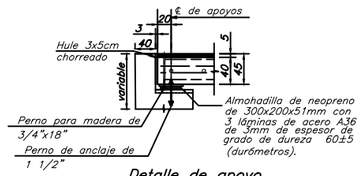
Vista transversal de Seccion con bastion
1:50



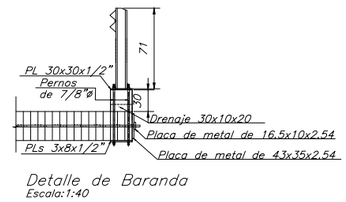
Final de tablero en bastión
ESCALA 1:25



Detalles de Anclajes
Escala:1:25



Detalle de apoyo
Escala: 1:25

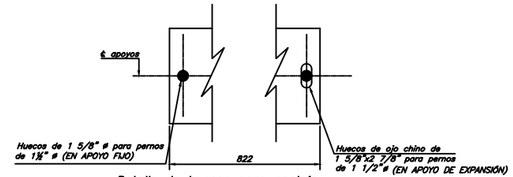


Detalle de Baranda
Escala:1:40

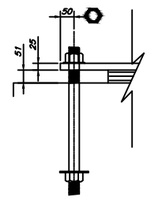
ESTIMACION DE CANTIDADES

ITEM	DESCRIPCIÓN	UNIDAD	SUPER	TOTAL
CR 557.02	Madera estructural y madera rollizo tratada	m^3	37.05	37.05
CR 556.01	Baranda de acero para puentes tipo flex beam.	m.l.	34.8	34.8
CR 564.01(a)	Accesorios de apoyo, almohadillas de neopreno	Unid.	8	8
CR 709.09	Acero preesforzado	m.l.	196.8	196.8
	Acero de placas A36	Kg	814	814

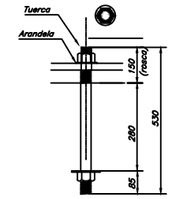
Nota:- Todas las dimensiones están dadas en centimetros, excepto indicación.



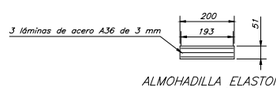
Detalle de huecos para anclaje
ESCALA 1:10



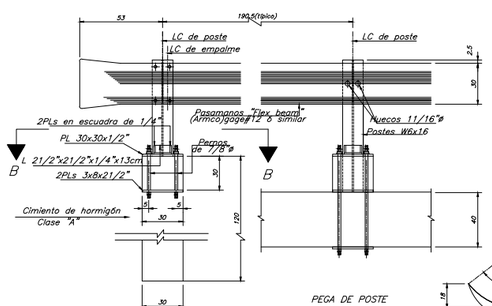
ELEVACION
ESCALA 1:10



PERNO DE ANCLAJE
ESCALA 1:10



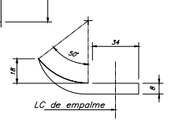
ALMOHADILLA ELASTOMERICA DE APOYO
ESCALA 1:10



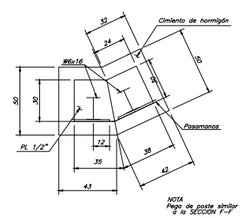
PEGA DE POSTE
A CIMIENTO DE APROXIMACION

PEGA DE POSTE
A LA SUPERESTRUCTURA

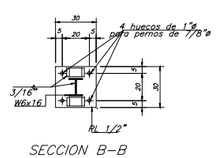
ELEVACION DE BARANDA
ESCALA 1:20



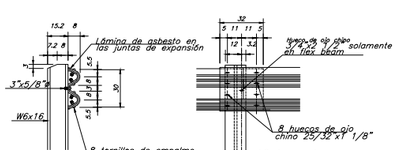
PLANTA DE REMATE DE LA BARANDA
ESCALA 1:20



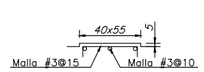
DETALLE PEGA DE POSTE
ESCALA 1:20



SECCION B-B
ESCALA 1:20



EMPALME DE LA BARANDA
ESCALA 1:20



Detalle de pedestal
ESCALA 1:10

CARGA VIVA HS: 20 44

PROYECTO:
Puente con tablero postensado de 2 vias Madera de Amarillon

PROPIETARIO:
Gustavo Gómez Vargas

PROVINCIA:	CANTON:	DISTRITO:

PROFESIONAL RESPONSABLE:
NOMBRE:
FIRMA: No. REG.

DIBUJANTE: GUSTAVO GOMEZ VARGAS

PROFESIONAL RESPONSABLE DE DIREC TÉCNICA:
NOMBRE:
FIRMA: No. REG.

INFORMACIÓN REGISTRO PUBLICO:
PROPIETARIO:
No. CATASTRO:
SITAS:

ESCALA	FECHA	LÁMINA
Indicada	Mayo 2016	1 / 1