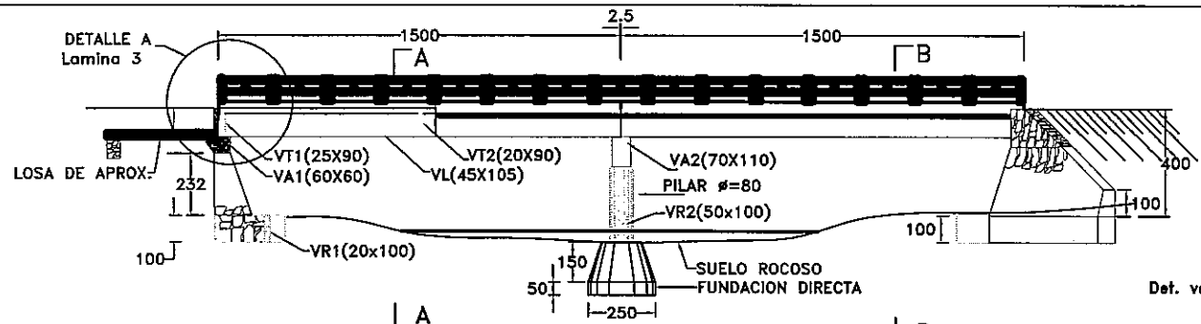
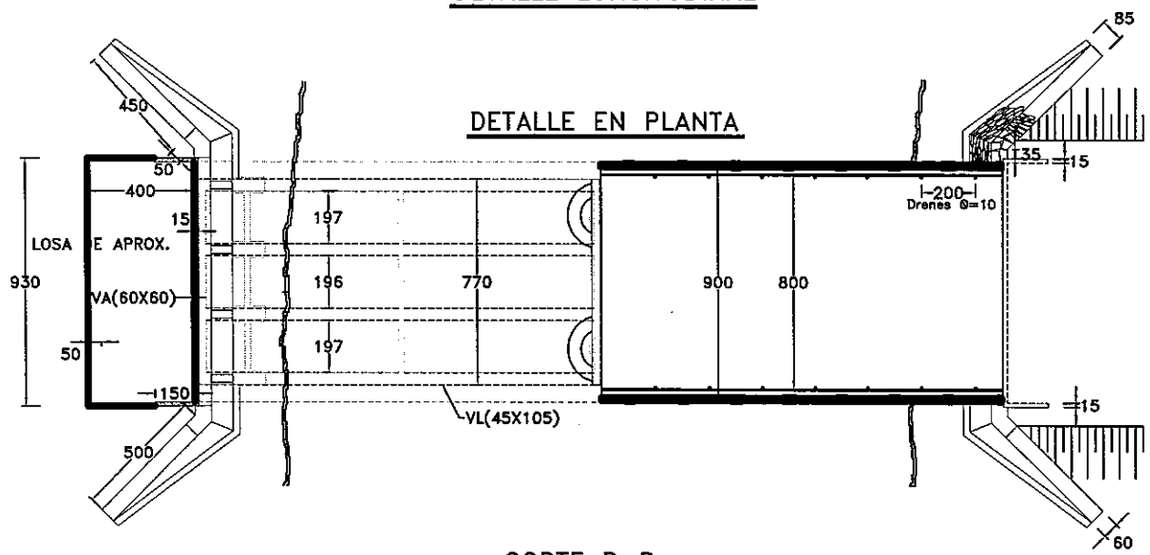
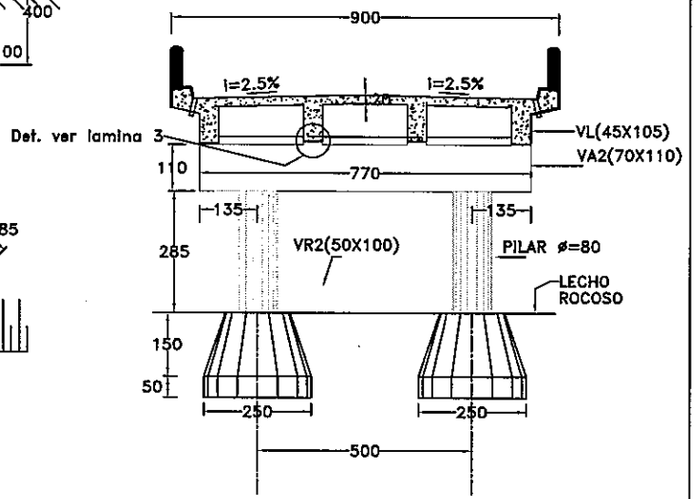


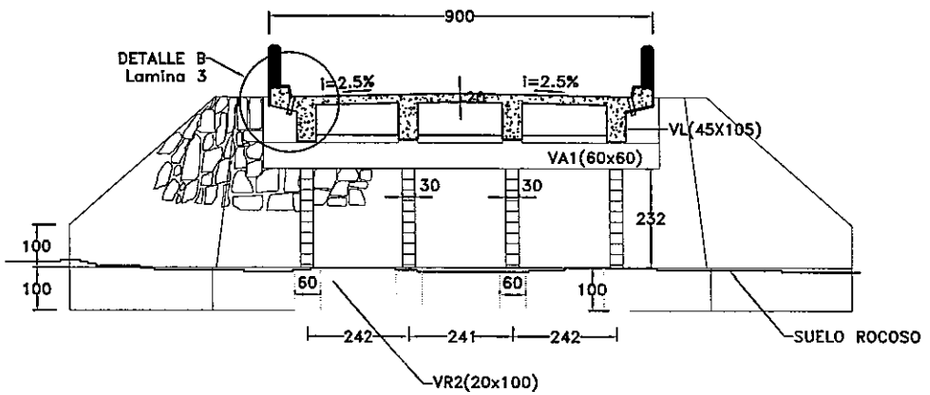
DETALLE LONGITUDINAL



CORTE A–A



CORTE B–B



ESPECIFICACIONES

Ho. 1:2:3 f_{ck} =240$_2$ kg/cm

MEZCLA P/MURO P.B.C. 1:3

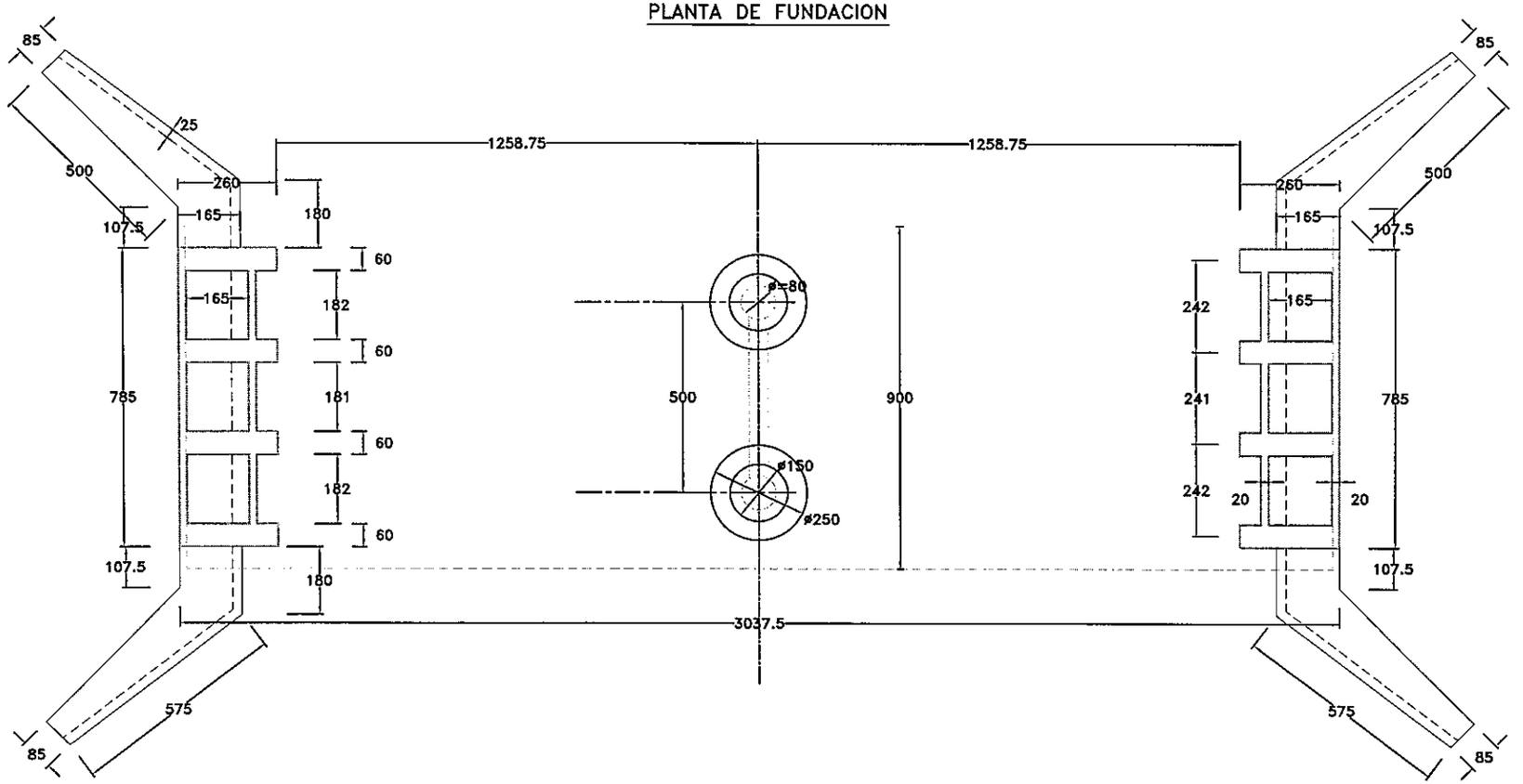
M O P C

LICITACIÓN PÚBLICA NACIONAL DE FIRMAS CONSTRUCTORAS PARA LA CONSTRUCCIÓN DE UN PUENTE DE H° A° EN EL TRAMO YPACARAI – ITAGUA

L= 30m A=9m

DISEÑO GENERAL | 1

PLANTA DE FUNDACION



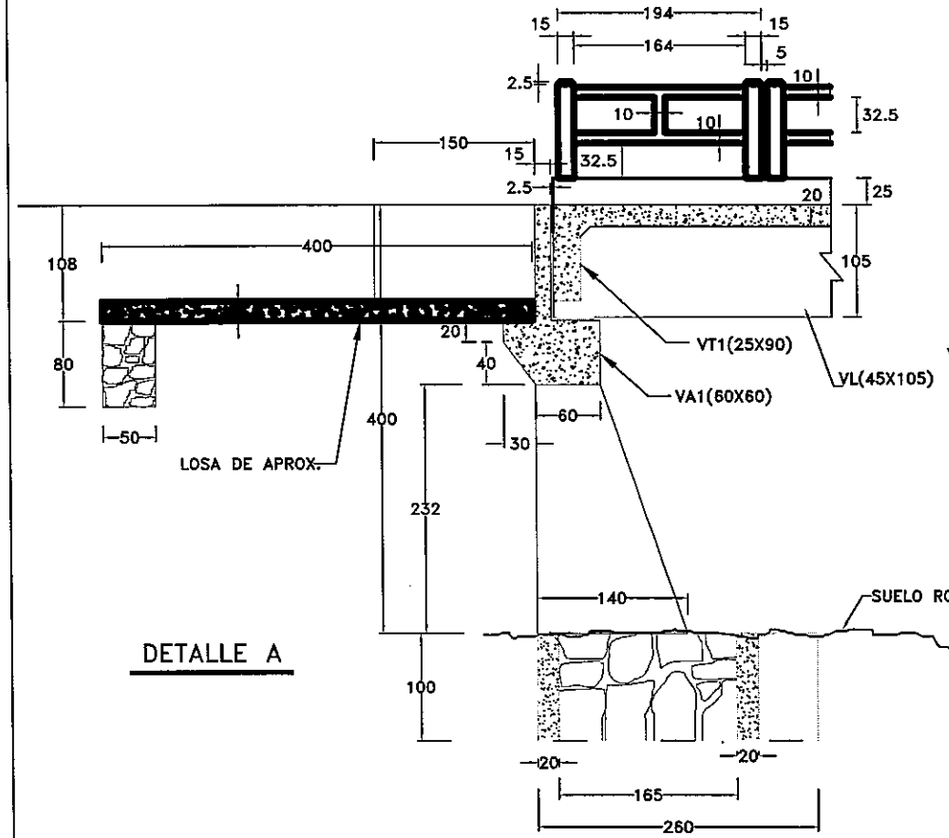
ESPECIFICACIONES
Ho. 1:2:3 f_{ck} =240 kg/cm^2
MEZCLA P/MURO P.B.C. 1:3

M O P C

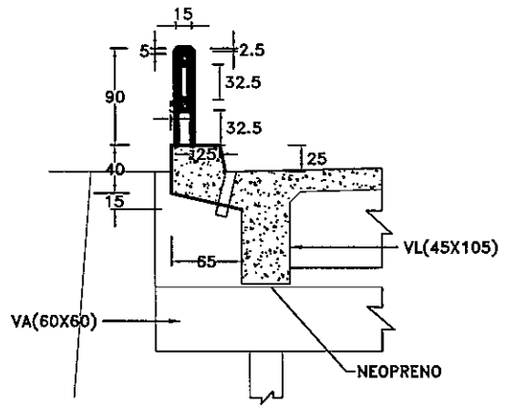
LICITACIÓN PÚBLICA NACIONAL DE FIRMAS CONSTRUCTORAS PARA LA CONSTRUCCIÓN DE UN PUENTE DE Hª Aª EN EL TRAMO YPACARAI – ITAGUA

L= 30m A=9m

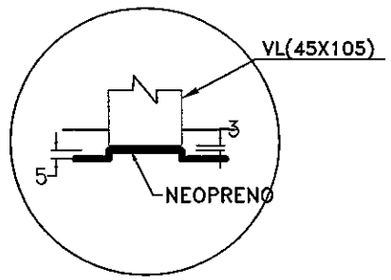
DISEÑO GENERAL | 2



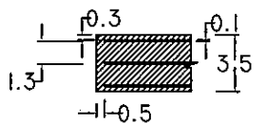
DETALLE A



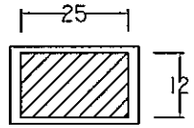
DETALLE B



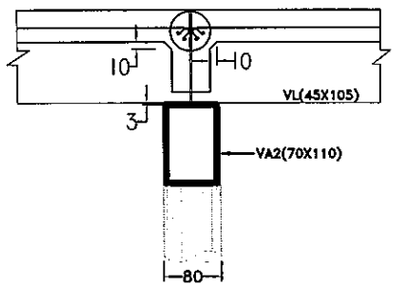
DET. DE APOYO DE VIGA LONG.
VIGAS CENTRALES

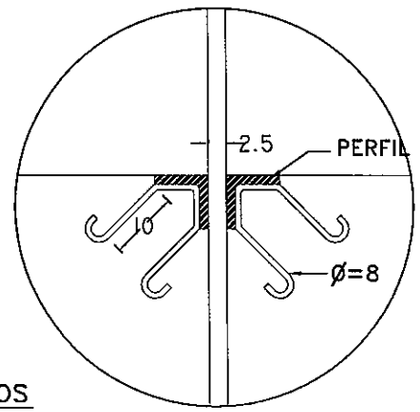


NEOPRENO EN CORTE



PLANTA





JUNTA DE DILATACION E/TRAMOS

ESPECIFICACIONES

Ho. 1:2:3 f_{ck} =240 kg/cm²

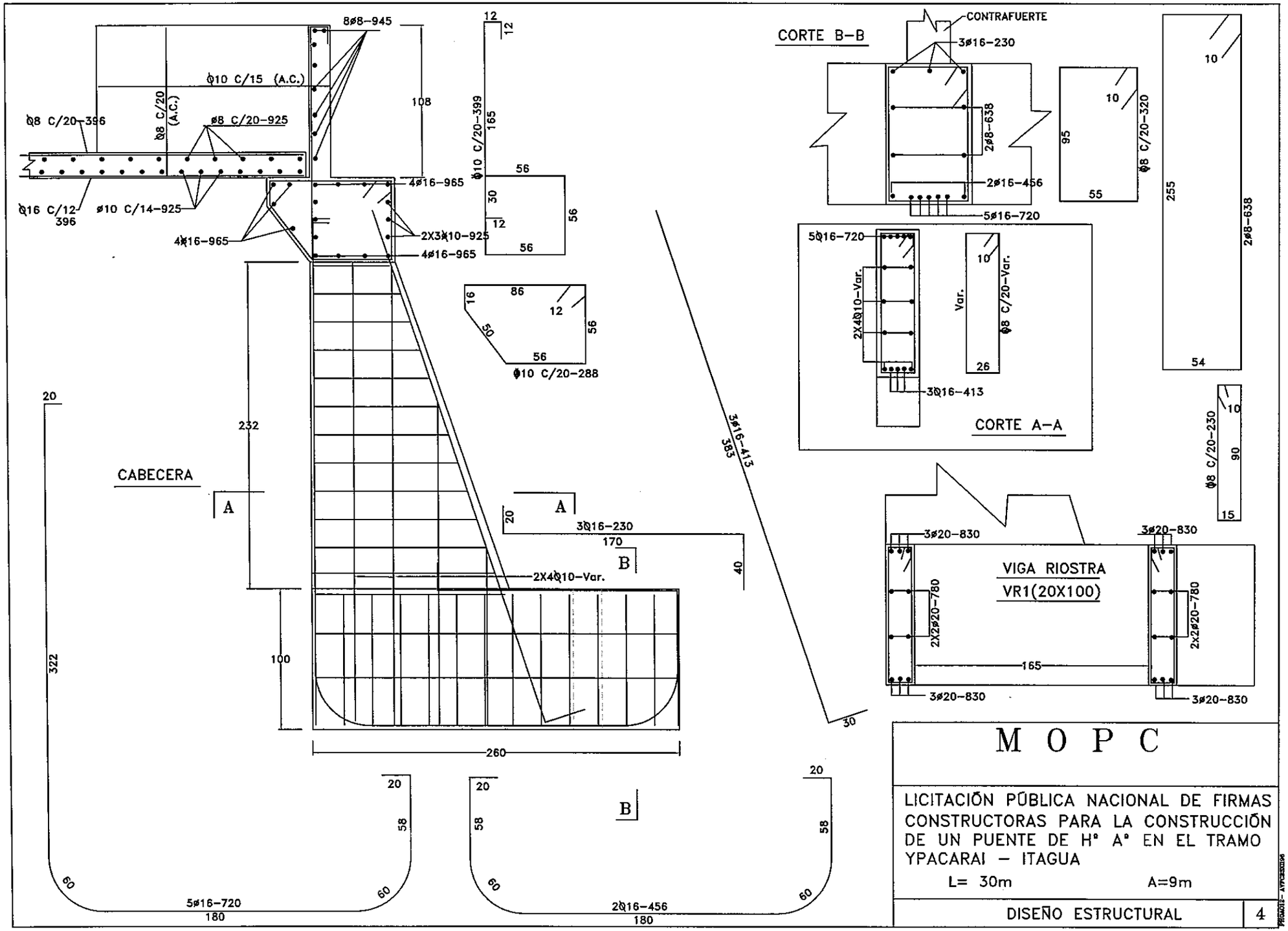
MEZCLA P/MURO P.B.C. 1:3

M O P C

LICITACIÓN PÚBLICA NACIONAL DE FIRMAS CONSTRUCTORAS PARA LA CONSTRUCCIÓN DE UN PUENTE DE H° A° EN EL TRAMO YPACARAI – ITAGUA

L= 30m A=9m

DISEÑO GENERAL | 3



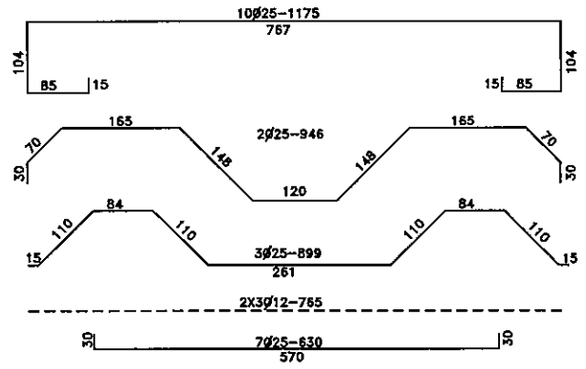
M O P C

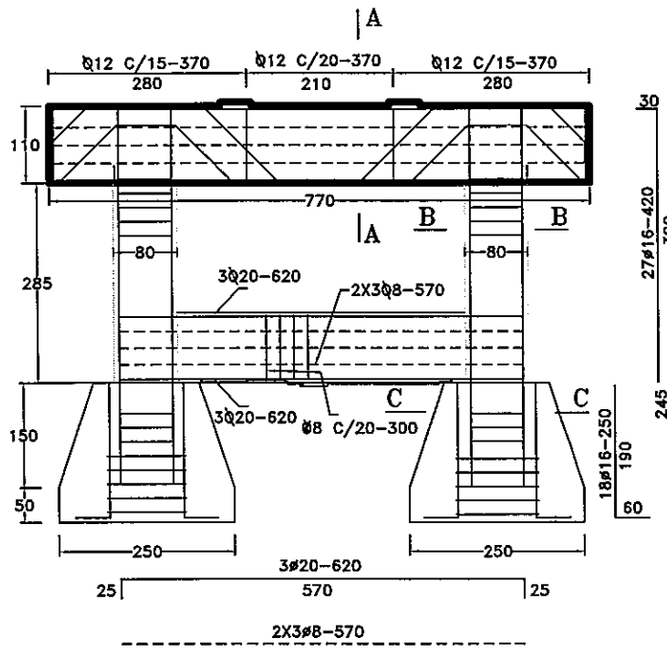
LICITACIÓN PÚBLICA NACIONAL DE FIRMAS CONSTRUCTORAS PARA LA CONSTRUCCIÓN DE UN PUENTE DE H° A° EN EL TRAMO YPACARAI – ITAGUA

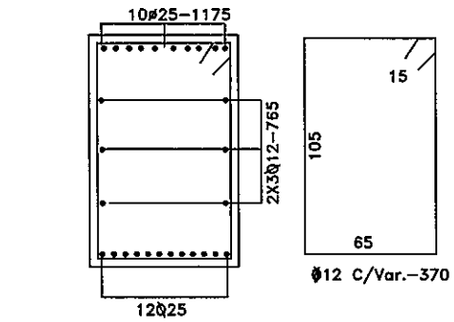
L= 30m A=9m

DISEÑO ESTRUCTURAL | 4

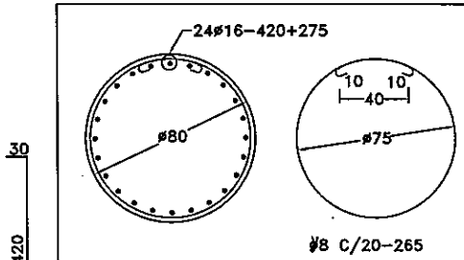
PILA CENTRAL



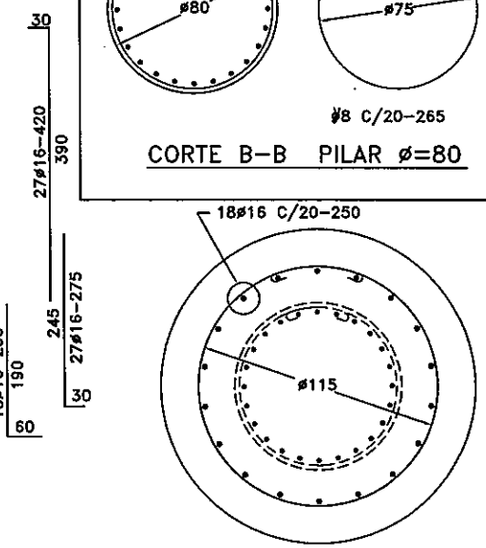




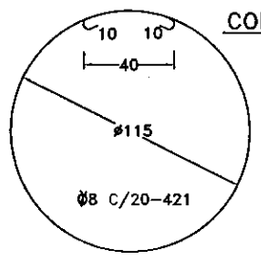
CORTE A-A VA(70X110)

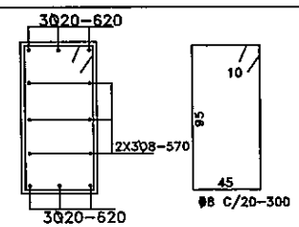


CORTE B-B PILAR ø=80

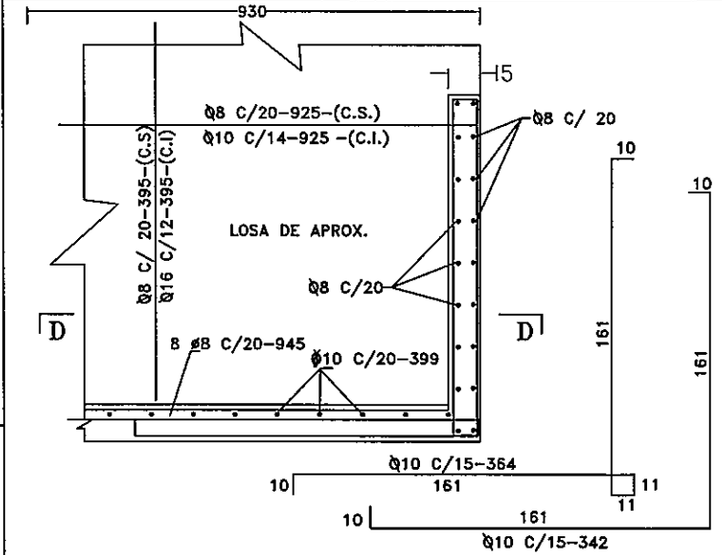


CORTE C-C

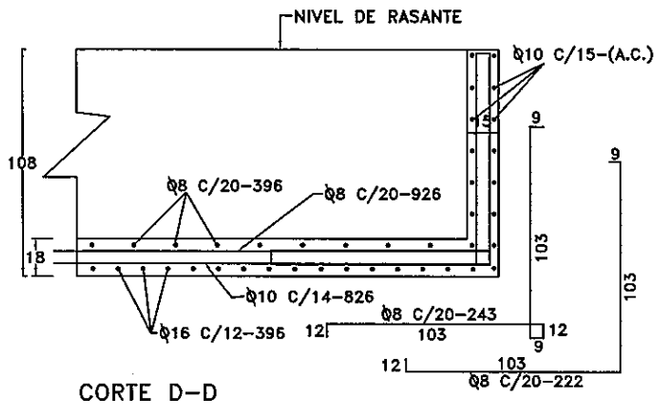




CORTE VR2(50X100)



LOSA DE APROX. Y PANTALLAS (PLANTA)



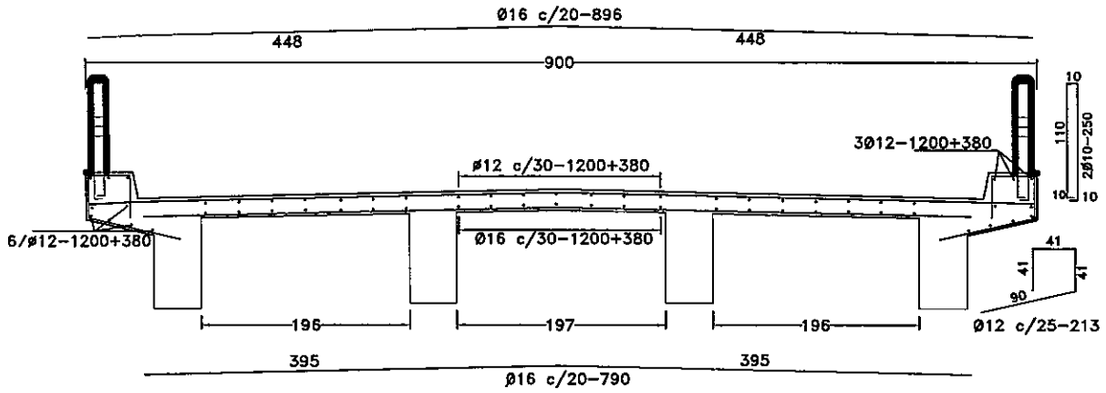
CORTE D-D

M O P C

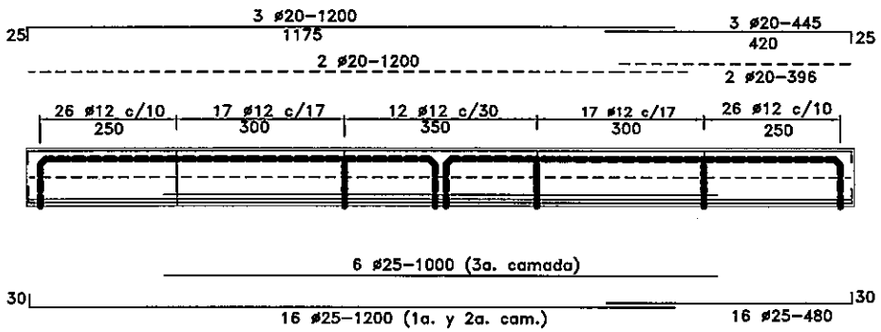
LICITACIÓN PÚBLICA NACIONAL DE FIRMAS CONSTRUCTORAS PARA LA CONSTRUCCIÓN DE UN PUENTE DE H° A° EN EL TRAMO YPACARAI – ITAGUA

L= 30m A=9m

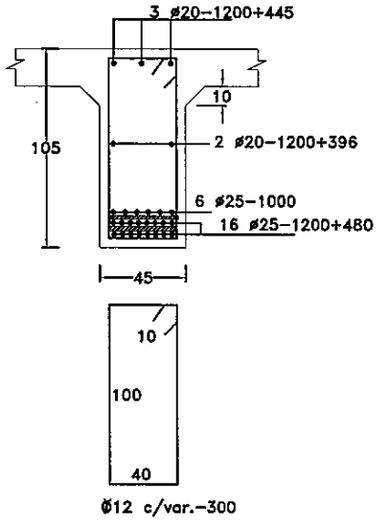
DISEÑO ESTRUCTURAL | 5

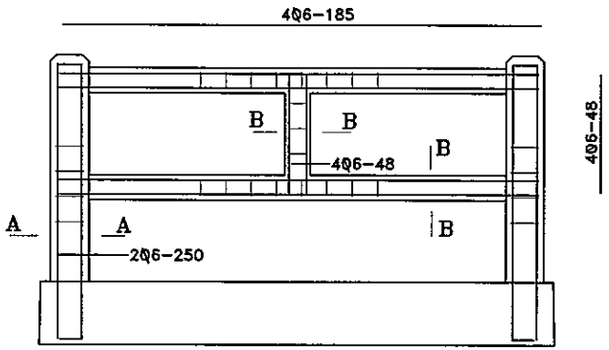


CORTE TRASVERSAL

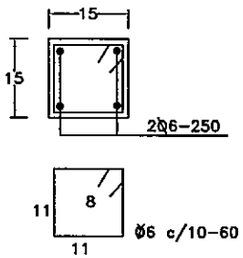


VIGA LONGITUDINAL VL(45x105)

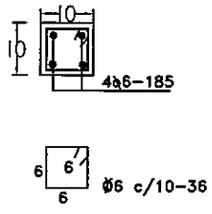




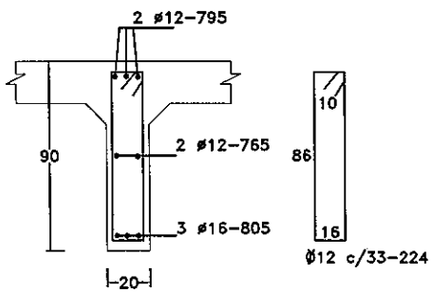
BARANDA



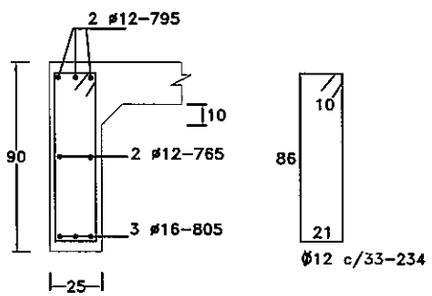
CORTE A-A



CORTE B-B



VIGA VT2(20X90)



VIGA VT1(25X90)

M O P C

LICITACIÓN PÚBLICA NACIONAL DE FIRMAS CONSTRUCTORAS PARA LA CONSTRUCCIÓN DE UN PUENTE DE H° A° EN EL TRAMO YPACARAI – ITAGUA

L= 30m A=9m

DISEÑO ESTRUCTURAL | 6