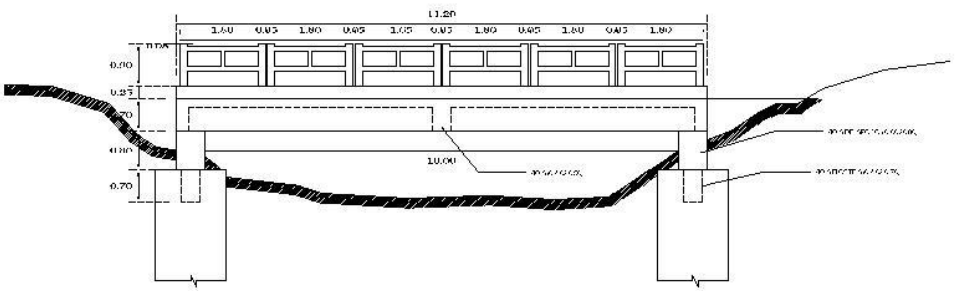
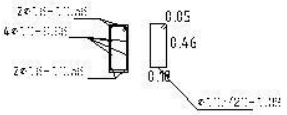
CORTE LONGITUDINAL

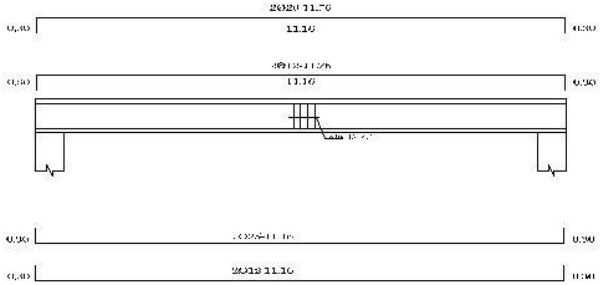


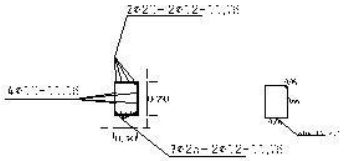
VIGA TRANVERSAL
0.40 m x 0.50 m



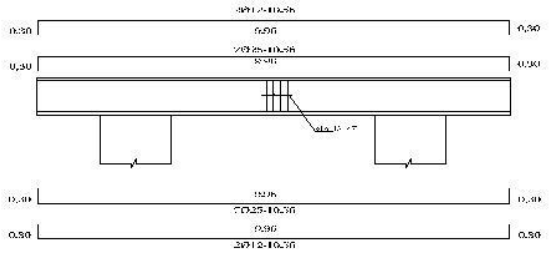
ESC: 1/50

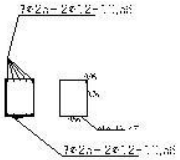
VIGA LONGITUDINAL (0.50X0.70)





VIGA DE APOYO (0.60X0.80)





fck=210 kg/cm2
fyd= 4.000 kg/cm2
DOSAJE DEL HORMIGON
1:2:3 (en volumen)

cemento
arena
piedra triturada

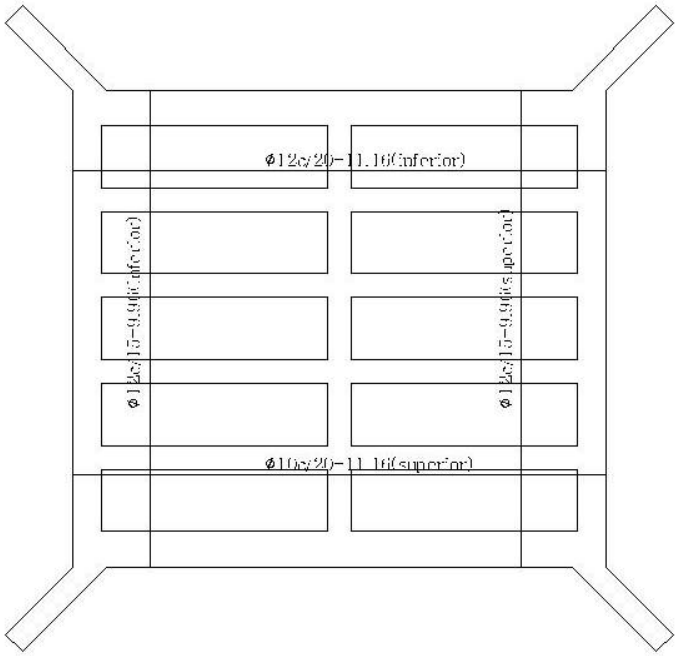
PROYECTO EJECUTIVO PARA
CONSTRUCCION DE HºAº

LONGITUD: 11.20m. ANCHO:10m.

APOYO: GUASI

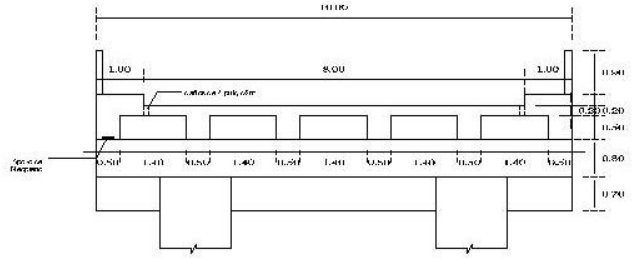
CALLE: DR. BERNARDO ROJAS

PROYECTO: DIRECCIÓN DE OBRAS Y SERVICIOS

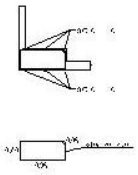


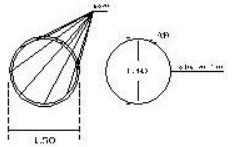

# ARMADURA DE LOSA

CORTE LONGITUDINAL

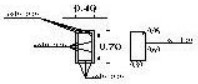



ARMADURA DE GUARDARUEDA

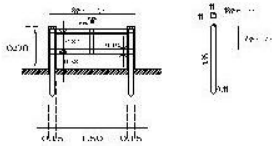





ARMADURA DE CIMIENTOS




VIGA POSTEA 0.70X0.40




DETALLE BARANDA

PROYECTO EJECUTIVO PARA
CONSTRUCCION DE LOSA

LONGITUD: 11.20m. ANCHO: 10m.

APOYOS GUIAS

CALLE: DR. BERNARDO ROJAS

PROYECTO: DIRECCIÓN DE OBRAS Y SERVICIOS