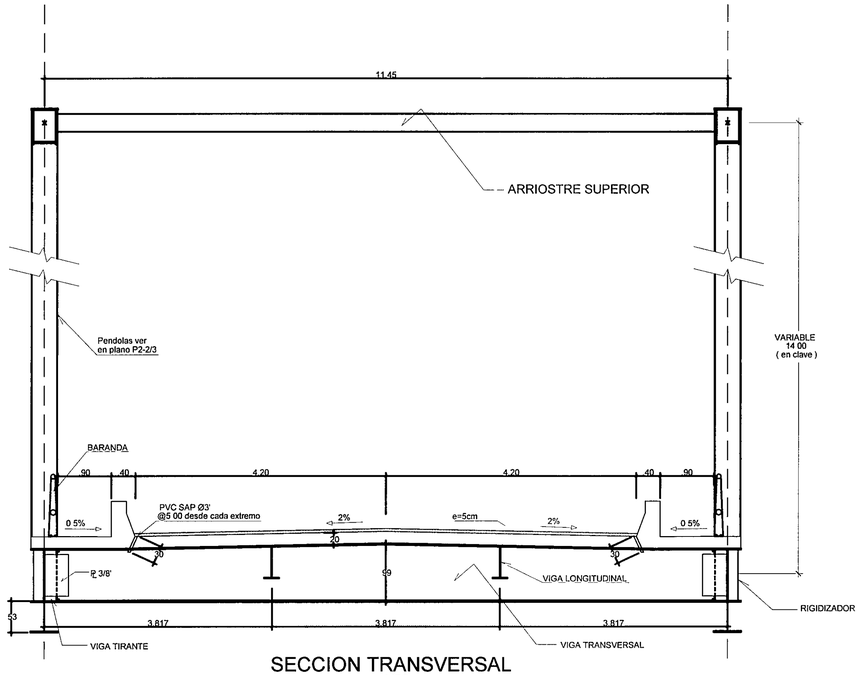
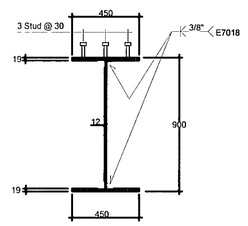
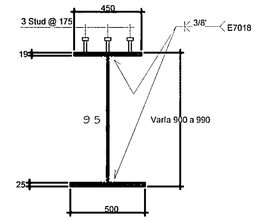


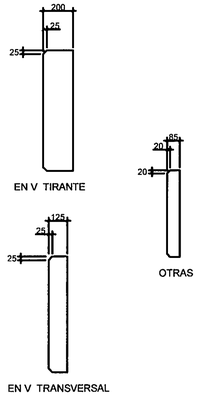
SECCION TRANSVERSAL
esc 1/50



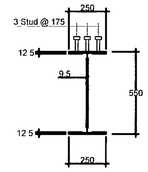
VIGA TIRANTE
(mm)
esc 1/20



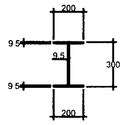
VIGA TRANSVERSAL
(mm)
esc 1/20



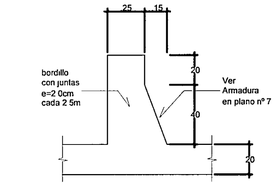
RIGIDIZADORES



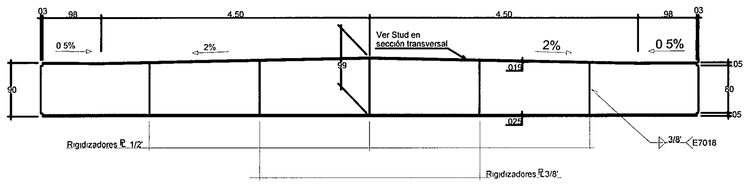
VIGA LONGITUDINAL
(mm)
esc 1/20



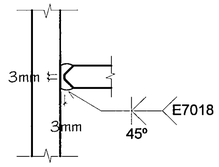
ARRIOSTRE SUPERIOR
(mm)
esc 1/20



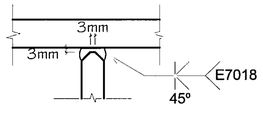
DETALLE DE BORDILLO
esc 1/20



VIGA TRANSVERSAL
esc 1/50

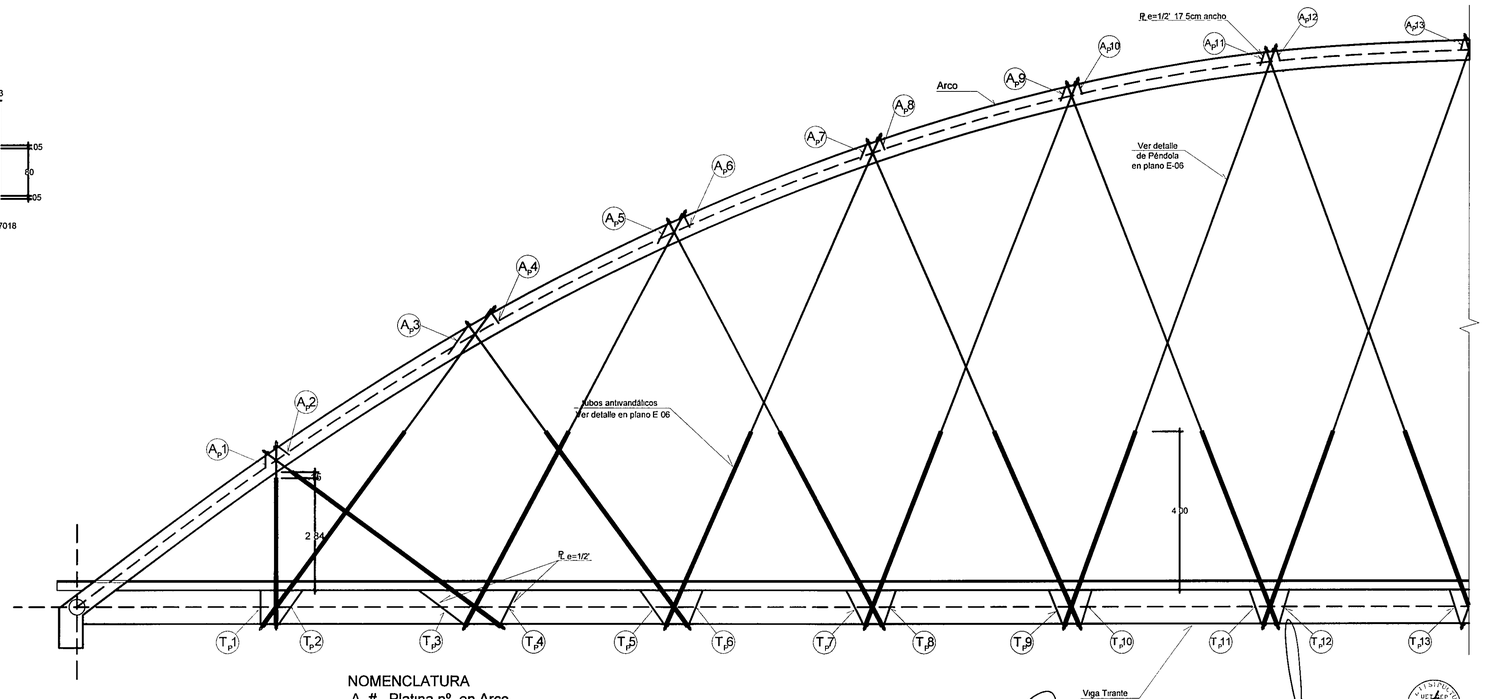


SOLDADURA DE FILETE EN RIGIDIZADORES
esc 1/2



UNION ALA - ALMA
esc 1/2

DETALLE DE SOLDADURA



NOMENCLATURA
A_p# Platina nº en Arco
T_p# Platina nº en Tirante (viga)

SEMISECCION ARCO
esc 1/75

Ing Elsa Carrera Cabrera
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CIP 13214

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CIP 15227

PERU | Ministerio de Transportes y Comunicaciones | Viceministerio de Transportes | Provías Nacional

PROYECTISTA
CESEL INGENIEROS
CERTIFICADO EN ISO 9001 ISO 14001, OHSAS 18001

Diseñó	Ing Nicolás Villaseca C CIP 29943	Aprobó
Dibujó	ARQ M NACARINO	
Verificó	ING E CARRERA C CIP 13214	
Presentó	ING O TORRES R CIP 15227	

REVISIONES

Nº	FECHA	DESCRIPCION
0	19/04/11	EMITIDO PARA CONSTRUCCIÓN

ESTUDIO DEFINITIVO DE REHABILITACION Y MEJORAMIENTO DE LA CARRETERA CAÑETE - LUNAHUANÁ

CONTRATO Nº 051 – 2010 – MTC/20

PLANO: PUENTE SOCSI
ELEMENTO ARCO

UBICACION: **KM 27+760**

ESCALA	INDICADA
FECHA	ABRIL 2011
PLANO Nº	REV 0
	051-10-PT-031

M:\CONTRATOS\0860 CAÑETE LUNAHUANÁ\6 INFORME FINAL\005 TEXTOS\05\UMDH 4 PLANOS 4.12 PLANOS A 1/50 VARIABLE ESTRUCTURA ORDINARIA\6 PUENTE SOCSI\051-10-PT-030.DWG 19/04/11 12:01