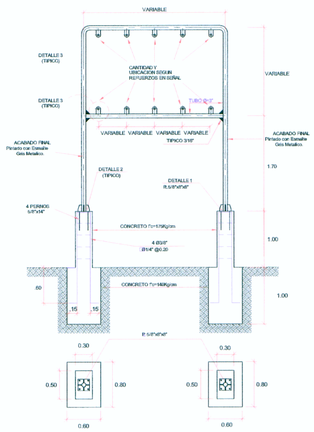
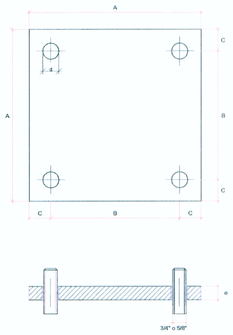
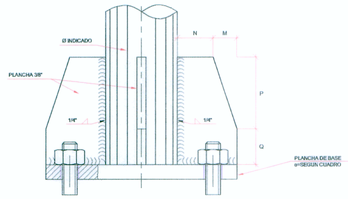


ESTRUCTURA TIPO
ELEVACION Y PLANTA
ESCALA 1:50

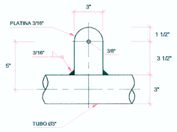


DETALLE 1
PLANCHA BASE EN PEDESTAL

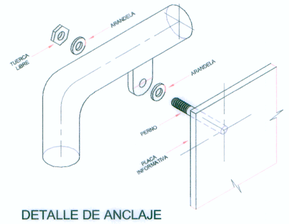
ESTRUCTURA	A	B	C	d	e	M	N	P	Q	Pernos
TIPO	8"	6"	1"	3/4"	5/8"	1"	1 1/2"	3"	1 1/2"	5/8"x14"



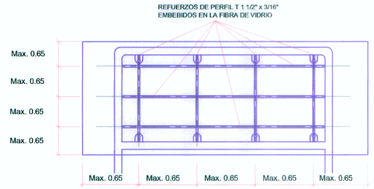
DETALLE 2
ESC. 1/3



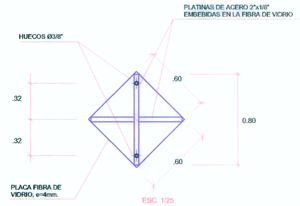
DETALLE 3



DETALLE DE ANCLAJE
S / E



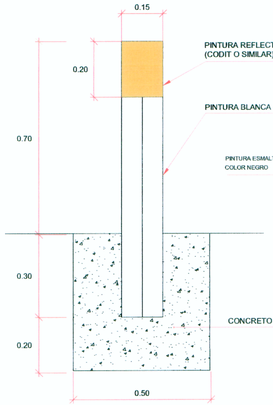
REFUERZOS DE SEÑALES INFORMATIVAS



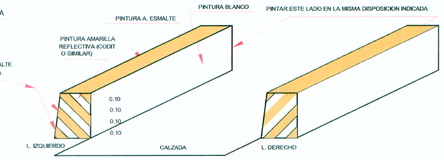
ESC. 1/25

REFUERZO DE SEÑALES PREVENTIVAS

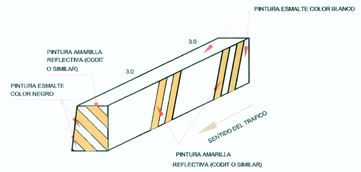
POSTE DELINEADOR



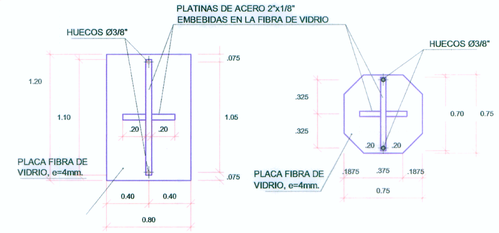
CORTE
ESC. 1/10



PINTADO DE PARAPETOS
DE ALCANTARILLAS Y PONTONES
S / E

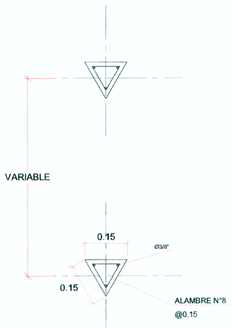


PINTADO DE PARAPETOS DE MUROS
S / E



ESC. 1/25

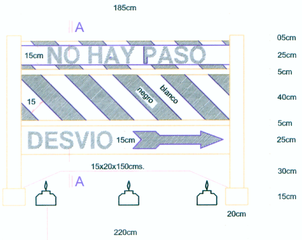
REFUERZO DE SEÑALES REGLAMENTARIAS
E INFORMATIVAS GENERALES



PLANTA
ESC. 1/10

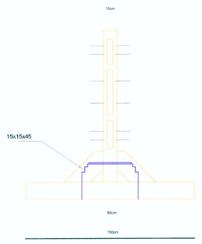
SENALIZACION EN ZONA DE TRABAJO

S / E

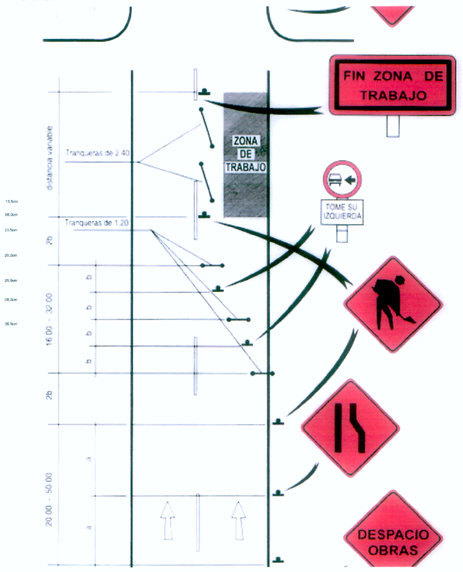


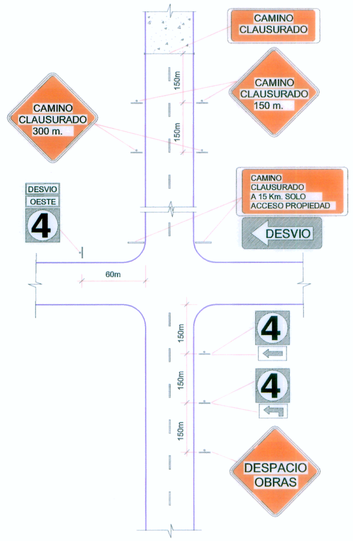
ANTORCHA SOBRE
TRANQUERAS PARA
LA NOCHE

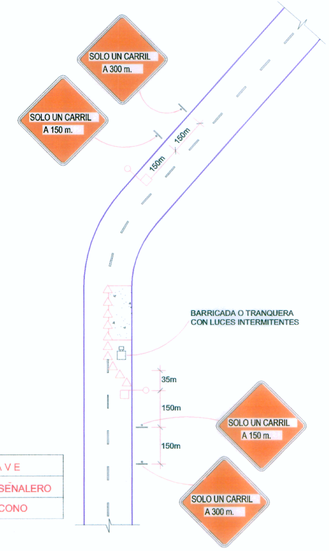
ELEVACION
ESC. 1/25



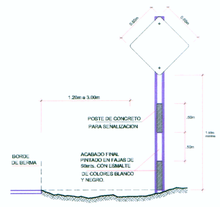
CORTE A-A
ESC. 1/25



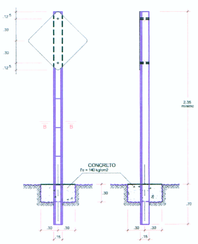




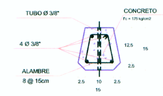
CLAVE	
	SEÑALERO
	CONO



UBICACION DE SENALES VERTICALES
CON RELACION AL BORDE Y NIVEL DE LA VIA
ESC. 1/50



DISEÑO ESTRUCTURAL DE LOS POSTES DE CONCRETO
PARA LA SENÁLIZACION PREVENTIVA REGLAMENTARIA
ESC. 1/50



CORTE B-B
ESC. 1/10

Ing. ABRAHAM CABRERA NAVIDAD
JEFE DE PROYECTO
CIP. Nº 35319

DIMENSIONAMIENTO DE POSTES DE SENALES PREVENTIVAS Y REGLAMENTARIAS

HUMBERTO GERMAN YSUHUAYLAS ALEJO
INGENIERO CIVIL
Reg. CIP Nº 65525

PROYECTO ESPECIAL DE INFRAESTRUCTURA DEL TRANSPORTE NACIONAL
PROVIAS NACIONAL

MTC Ministerio de Transportes y Comunicaciones

ESTUDIO DEFINITIVO PARA LA REHABILITACIÓN Y MEJORAMIENTO
DE LA CARRETERA TOCACHE – JUANJUI
TRAMO : JUANJUI – CAMPANILLA

CONSULTOR: consorcio vial JUANJUI

PLANO: DETALLES SEÑALIZACION

REV Nº 01 AGO-09	DISEÑO: V. YSUHUAYLAS	JEFE DE PROYECTO: A. CABRERA N.	ESCALA: S/E	PLANO Nº : SÑ-05
REV Nº 02				
REV Nº 02	PROCESO Y DIBUJO: S. PALOMINO	APROBADO: P. CANO. L.	FECHA: AGOSTO - 2009	
REV Nº 02				