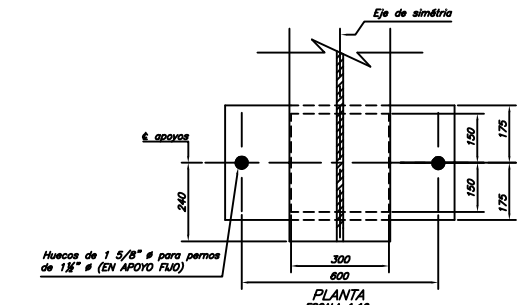
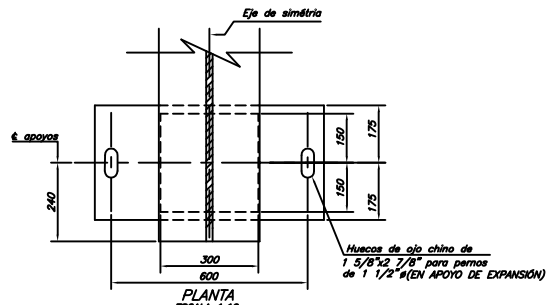
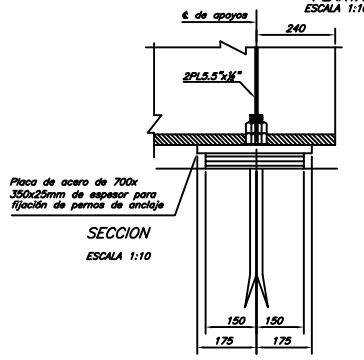


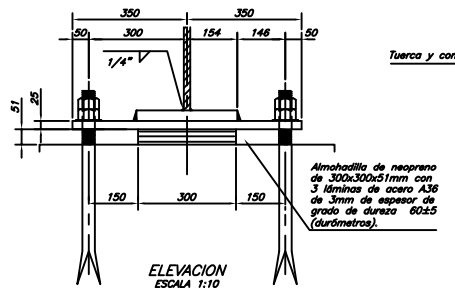
PLANTA
ESCALA 1:10



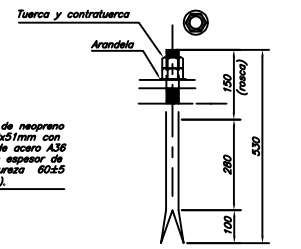
PLANTA
ESCALA 1:10



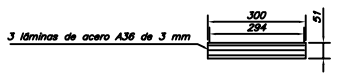
SECCION
ESCALA 1:10



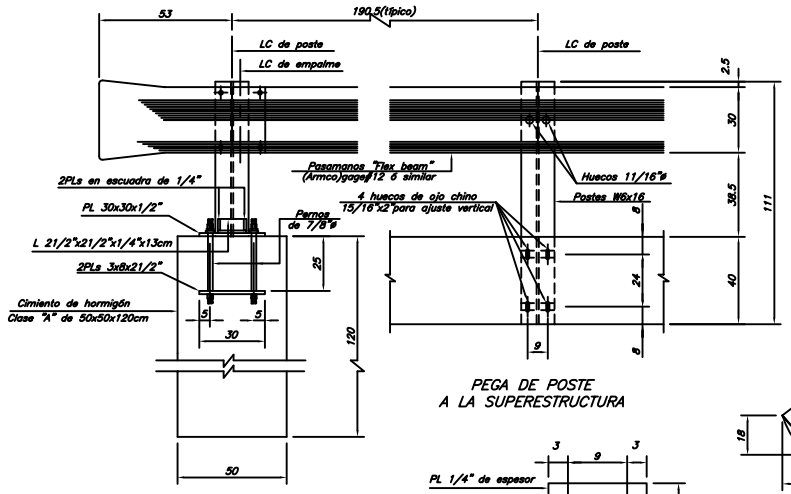
ELEVACION
ESCALA 1:10



PERNO DE ANCLAJE
ESCALA 1:10



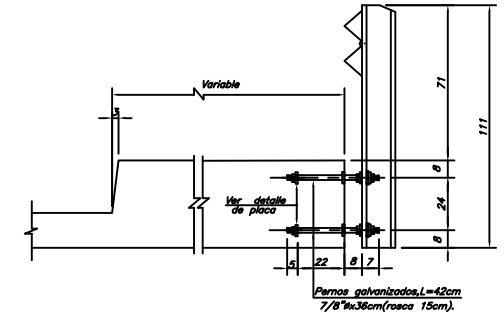
ALMOHADILLA ELASTOMERICA DE APOYO
ESCALA 1:10



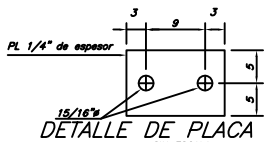
PEGA DE POSTE
A CIMIENTO-A LA LOSA DE APROXIMACION

ELEVACION DE BARANDA ESCALA 1:15

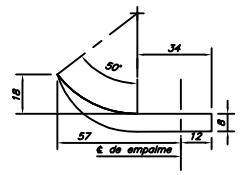
PEGA DE POSTE
A LA SUPERESTRUCTURA



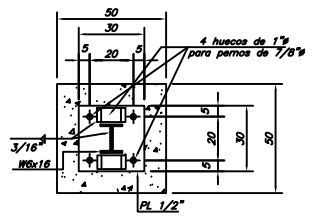
BARANDA FLEX BEAM
ESCALA 1:15



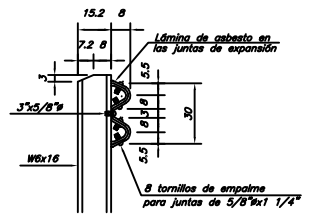
DETALLE DE PLACA "B"
SIN ESCALA

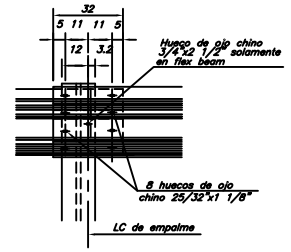


PLANTA DE REMATE DE LA BARANDA
ESCALA 1:15

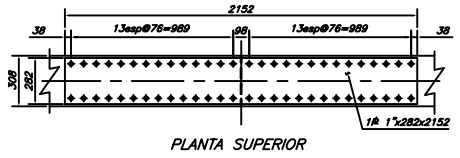


SECCION F-F
ESCALA 1:15

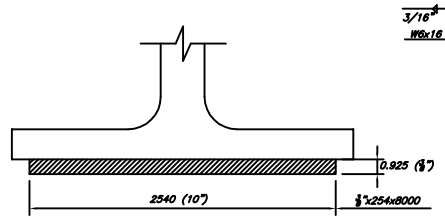




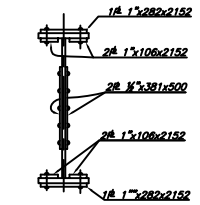
EMPALME DE LA BARANDA
ESCALA 1:15



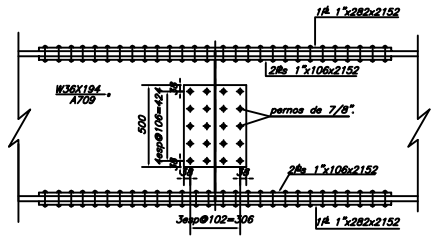
PLANTA SUPERIOR



DETALLE CUBRE PLACA
Sin Escala



SECCION TRANSVERSAL



ELEVACION

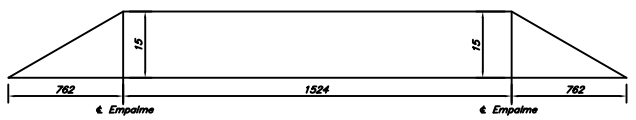
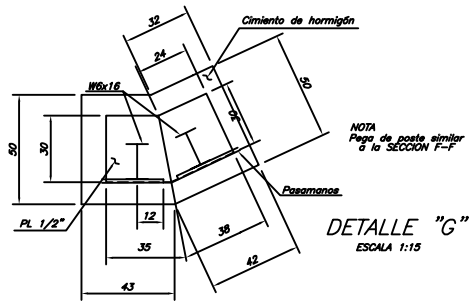
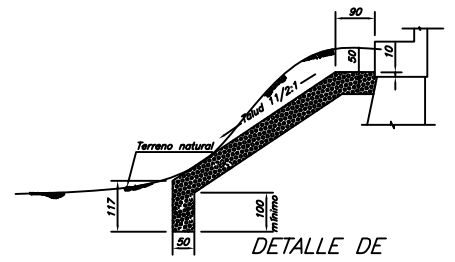


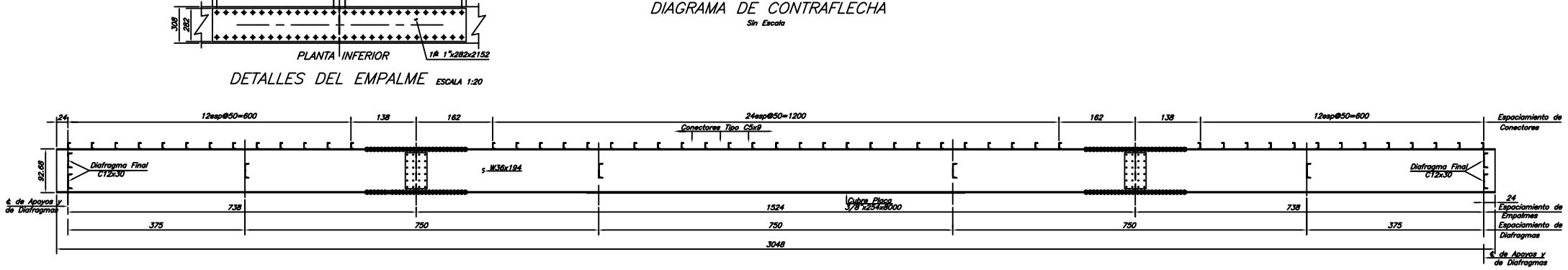
DIAGRAMA DE CONTRAFLECHA
Sin Escala



DETALLE "G"
ESCALA 1:15



DETALLE DE ESCOLLERA DE PIEDRA
ESCALA 1:75



ELEVACION DE VIGA
ESCALA 1:50

CARGA VIVA: HS 20 + 25% A.A.S.H.T.O

GOBIERNO DE COSTA RICA	DIRECCION DE PUENTES		DIBUJO: ANTONIO ROMERO C.	APROBO: Mario Loría G. ING. JEFE SEC. DIS. ESTRUCTURAL	ESCALA: Indicada	DIBUJO No.	DETALLES LONGITUD 30m, DOBLE VÍA.
MINISTERIO DE OBRAS PUBLICAS Y TRANSPORTES	DEPARTAMENTO DISEÑO DE PUENTES	DISEÑO: Antonio Romero C. ING. CIVIL	REVISO: Mario Loría G. ING. CIVIL	APROBO: MARIA RAMIREZ G. ING. JEFE DEPTO. DIS. PUENTES	FECHA: Julio 2011	HOJA: 2 DE 2	