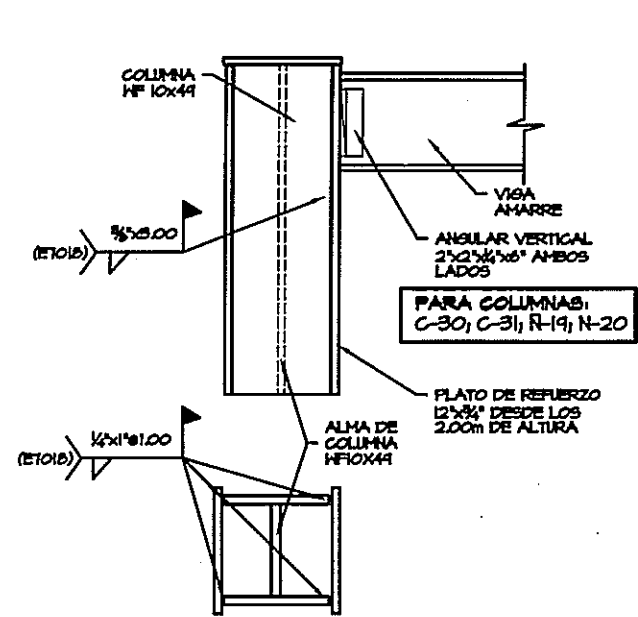
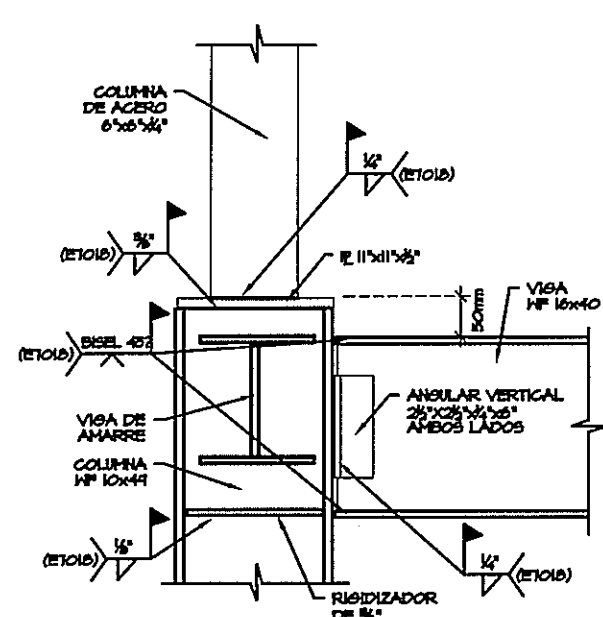




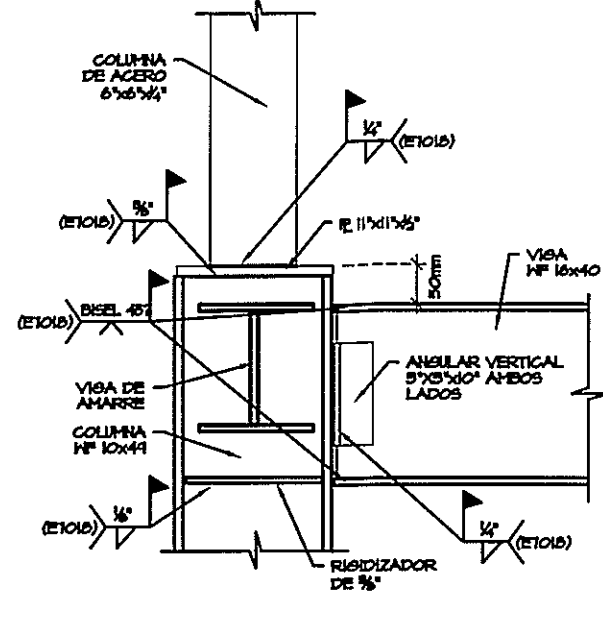
REFUERZO COLUMNAS
WF10x49 (CASO No.1)
ESCALA 1:20

DRC



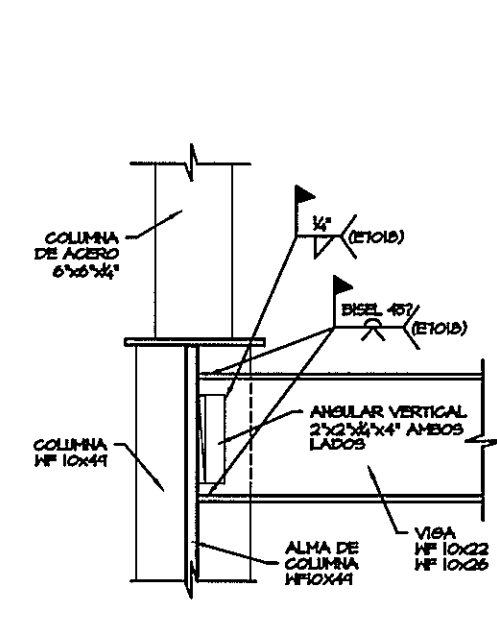
DETALLE DE UNION 1
ESCALA 1:20

DUI



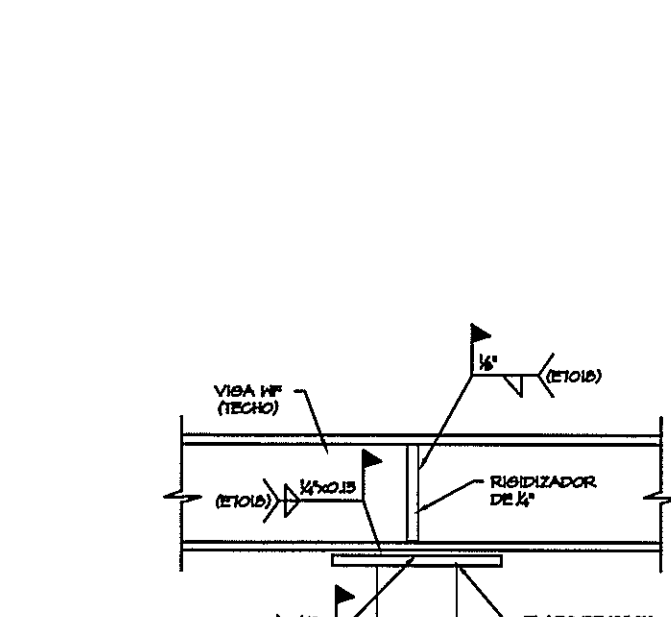
DETALLE DE UNION 2
ESCALA 1:20

DU2



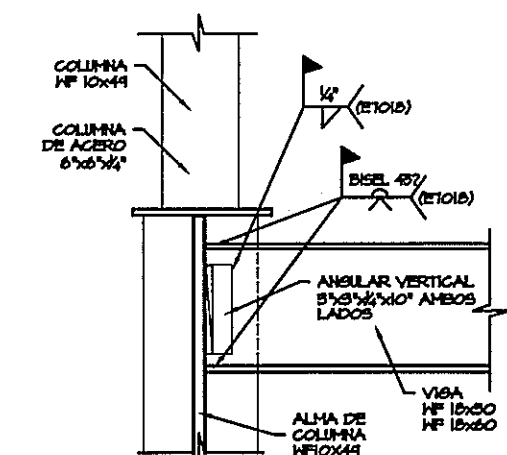
DETALLE DE UNION 3
ESCALA 1:20

DU3



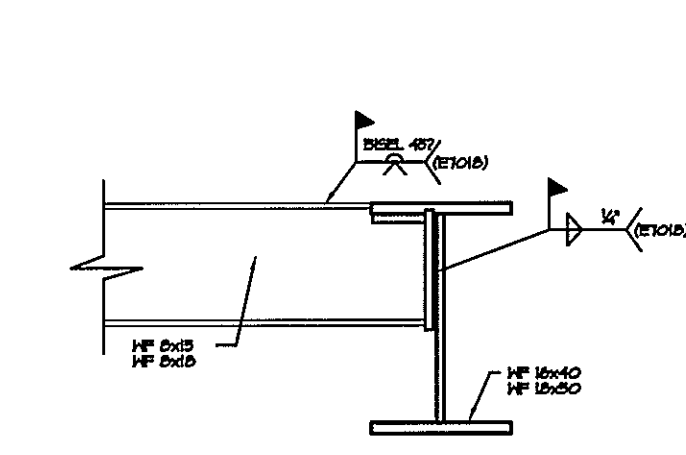
DETALLE DE UNION 4
ESCALA 1:20

DU4



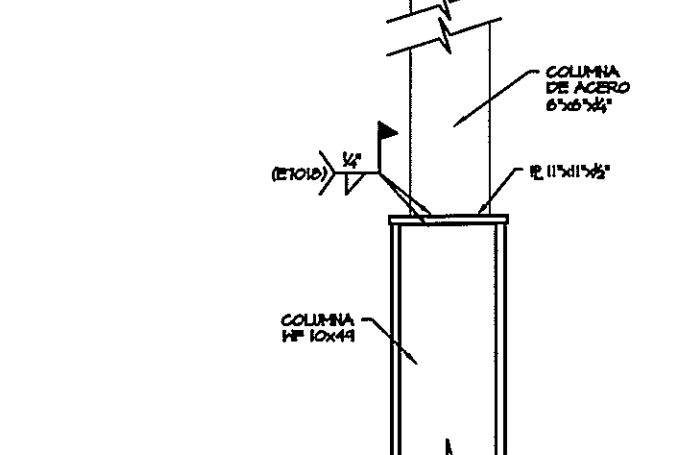
DETALLE DE UNION 5
ESCALA 1:20

DU5



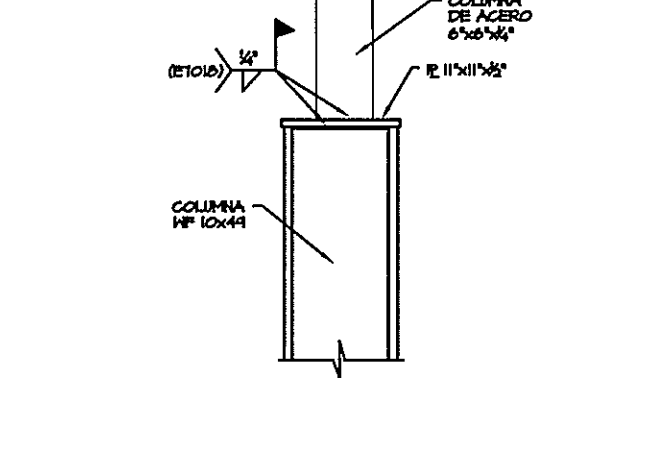
DETALLE DE UNION 6
ESCALA 1:10

DU6



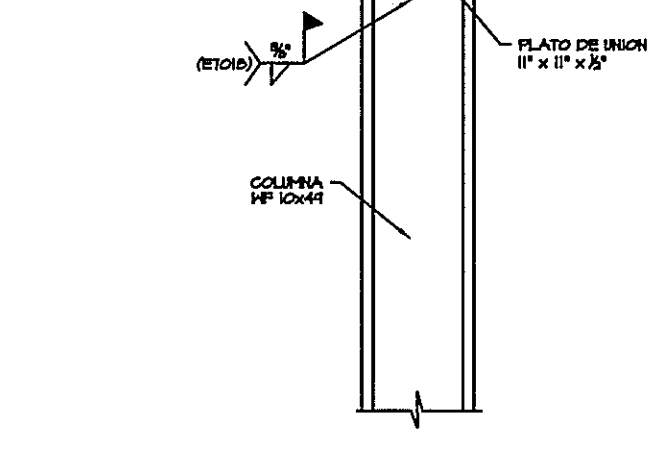
DETALLE DE UNION 7
ESCALA 1:20

DU7



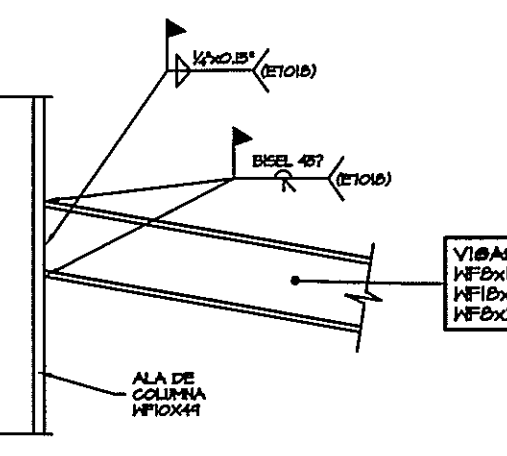
DETALLE DE UNION 8
ESCALA 1:20

DU8



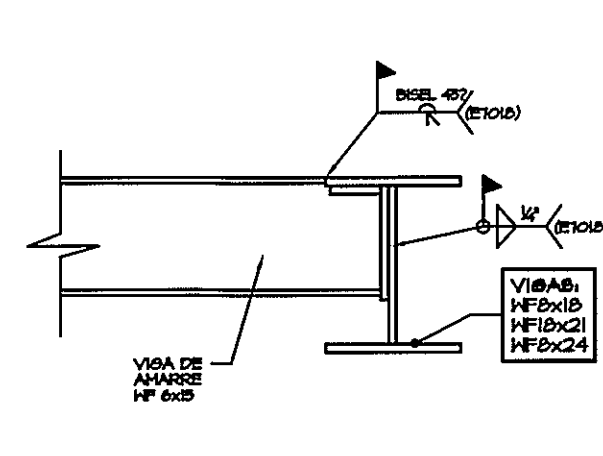
DETALLE DE UNION 9
ESCALA 1:20

DU9



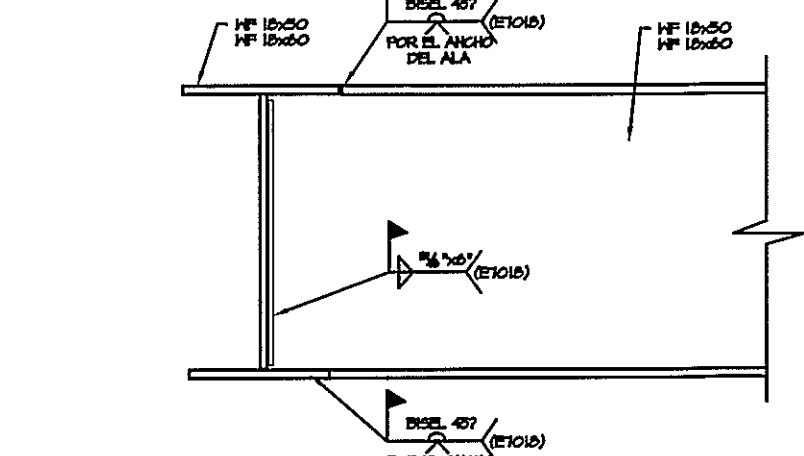
DETALLE DE UNION 10
ESCALA 1:20

DU10



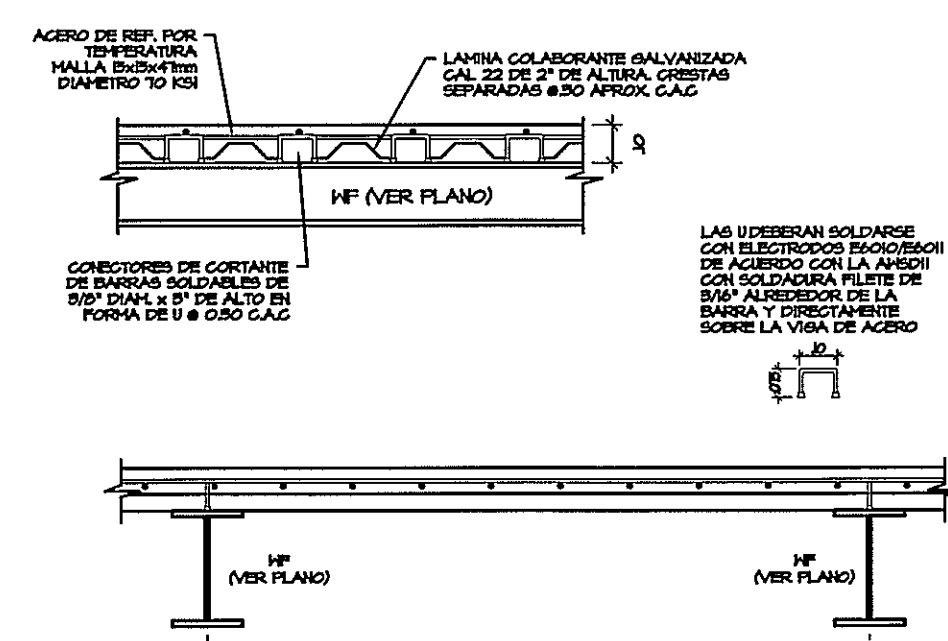
DETALLE DE UNION 11
ESCALA 1:10

DU11



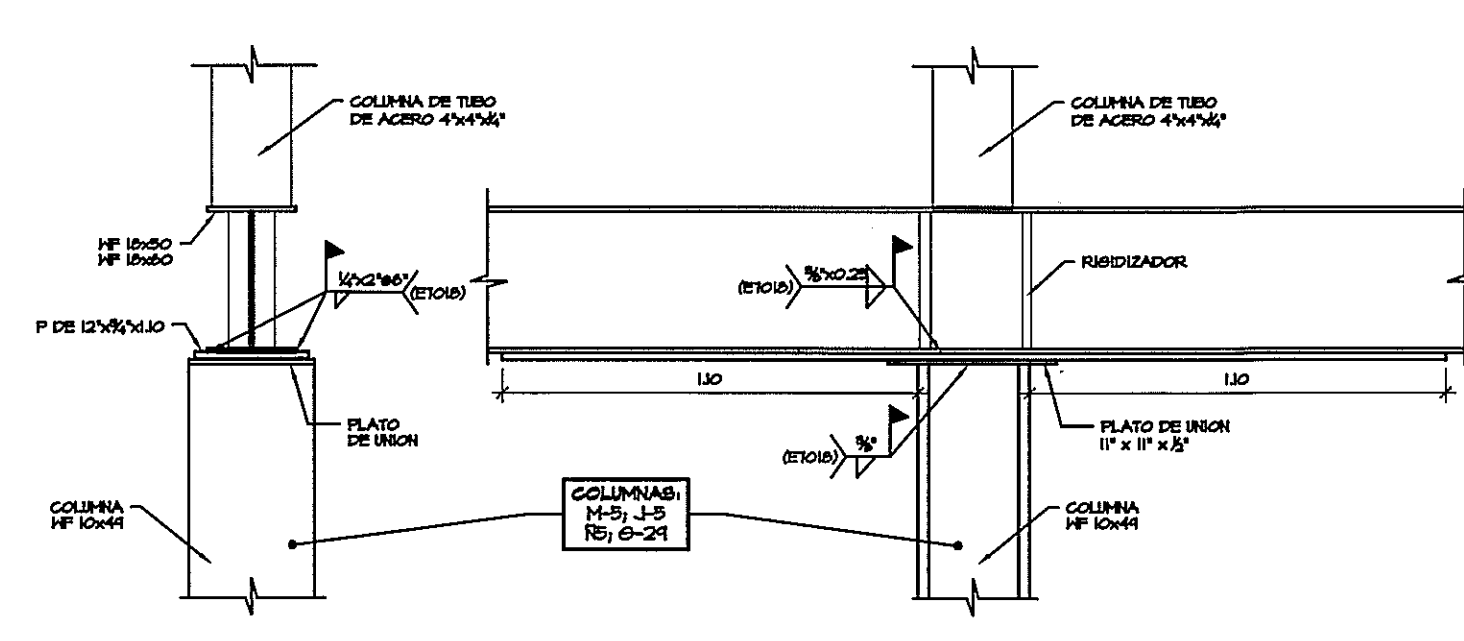
DETALLE DE UNION 12
CONEXION VIGA WF18 A WF18
ESCALA 1:20

DU12



DETALLE DE WF +
LAMINA COL. + U
ESCALA 1:20

DU13



DETALLE DE TRANSICION DE
CONEXION VIGA WF18 A WF18
ESCALA 1:20

DU14

TABLA DE VIGUETAS

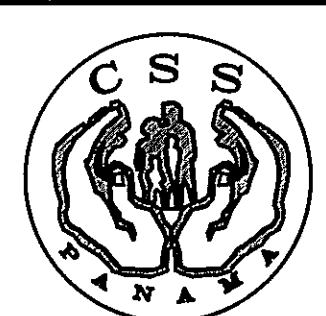
METALDECK	SEPARACION (MTS)	VIGA
VT1	1.50	WF 10x22
VT2	1.45	WF 10x22
VT3	1.52	WF 10x22
VT4	1.50	WF 12x26
VT5	1.55	WF 10x22
VT6	1.38	WF 10x22
VT7	1.29	WF 8x15
VT8	1.55	WF 8x15
VT9	1.45	WF 8x15
VT10	1.52	WF 8x15
VT11	1.50	WF 8x15
VT12	1.38	WF 8x15
VT13	1.29	WF 12x26
VT14	1.55	WF 12x26
VT15	1.45	WF 12x26
VT16	1.52	WF 12x26
VT17	1.38	WF 12x26
VT18	1.29	WF 10x22
VT19	1.48	WF 8x15
VT20	1.60	WF 8x15
VT21	0.68	WF 8x15
VT22	0.83	WF 8x15
VT23	1.43	WF 8x15
VT24	1.20	WF 8x15
VT25	1.42	WF 10x22
VT26	1.31	WF 12x26
VT27	1.31	WF 10x22
VT28	1.35	WF 10x22



11/4/13
HOJA 7 DE 10

PROHIBIDA LA REPRODUCCION TOTAL O PARCIAL, Y EL USO DE SU CONTENIDO SIN EL CONSENTIMIENTO DE SU AUTOR.

Revision No.	FECHA
REVISION #1	23-AGO-2012
REVISION #2	



DIRECCION NACIONAL DE INFRAESTRUCTURA Y SERVICIOS DE APOYO (DINISA)
JEFE DE DEPARTAMENTO
DIRECTOR DE INGENIERIA Y ARQUITECTURA

PROYECTO: CONSTRUCCION DE NUEVO EDIFICIO INSTITUCIONAL POLICLINICA DR. MANUEL DE JESUS ROJAS PROPIEDAD DE LA CAJA DEL SEGURO SOCIAL DE PANAMA UBICADO EN LA URB. VILLA MONICA, CARRETERA INTERAMERICANA DISTRITO DE AGUADULCE, PROV. DE COCLE, REPUBLICA DE PANAMA
DIRECTOR DE OBRAS Y CONSTRUCCIONES MUNICIPALES
DETALLES LOSA METALDECK

DISEÑO ARQUITECTONICO: ARQ. OLMEDO GOMEZ/SERTA
ESTRUCTURA: ING. JUAN RAUL DIAZ
ELECTRICIDAD: ING. MANUEL PADILLA
SISTEMAS ESPECIALES: ING. DORANSE HURTADO
PLUMERIA: ING. CARLOS TRIBALDOS
AIRE ACONDICIONADO: ING. OSVALDO ADAMES
GASES MEDICOS: ING. VICENTE PERALLOZA

REVISION: ARQ. OLMEDO GOMEZ
REVISION: SERTA
DESARROLLO: SERTA
FECHA: 2012
PROYECTO No. 2012-DES-014
HOJA No. DE

riva s.a.

S.A.I.I.C.F.A.

ES-03A