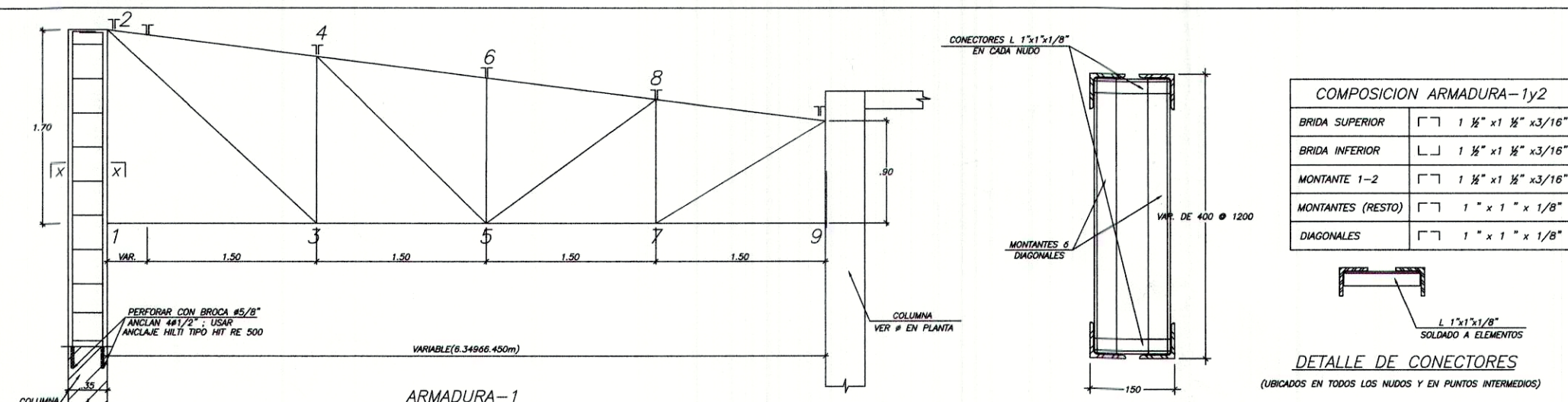
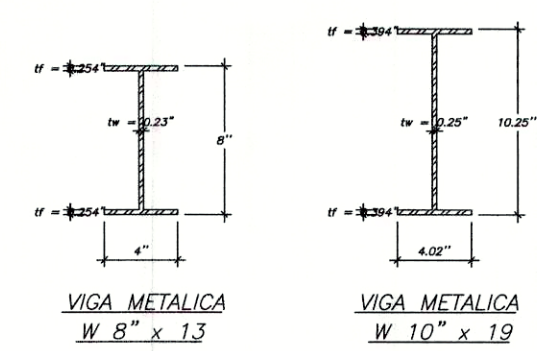
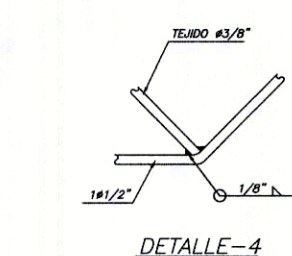
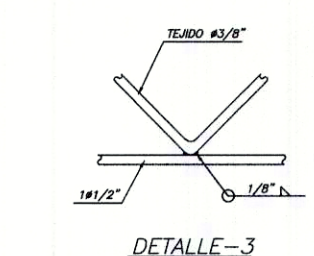
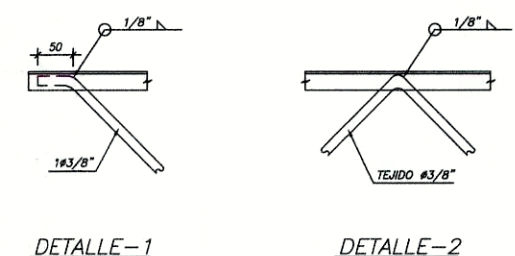
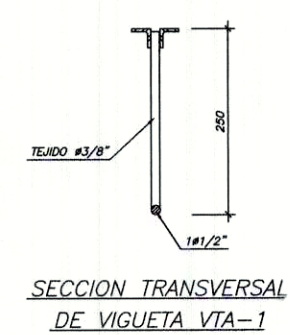
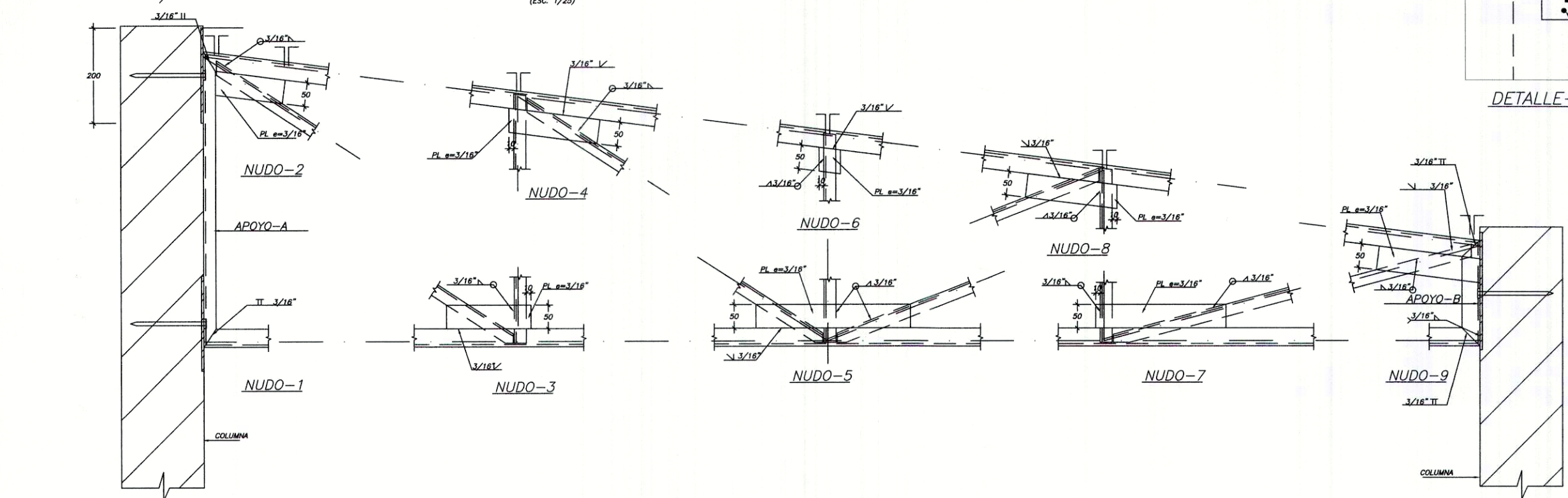
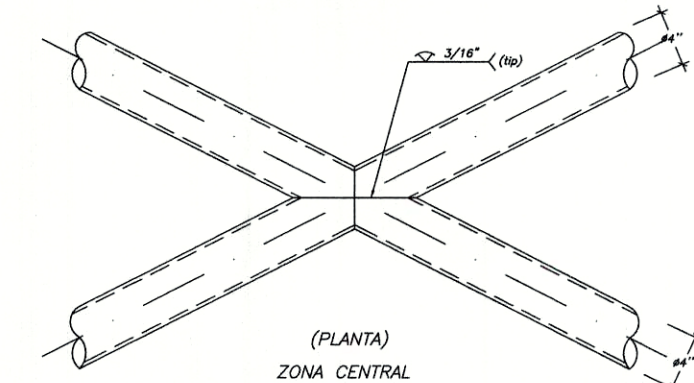
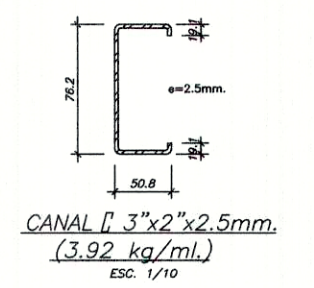
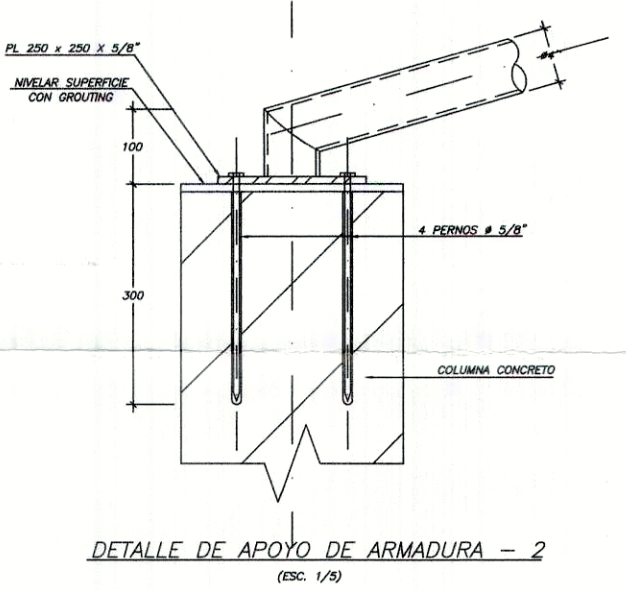
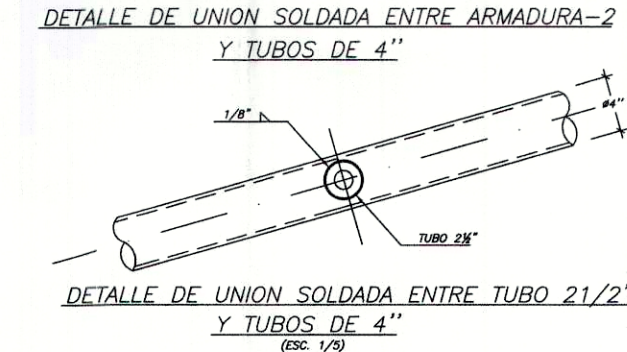
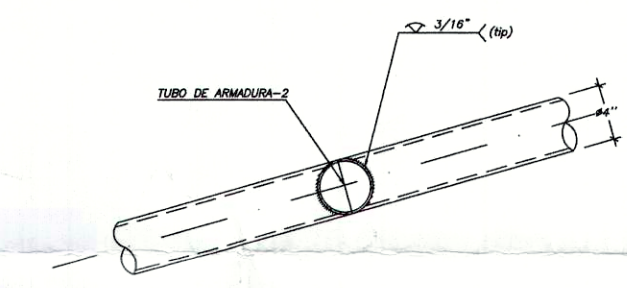
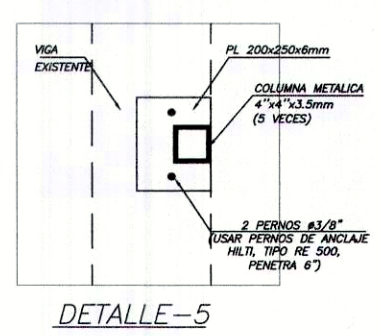
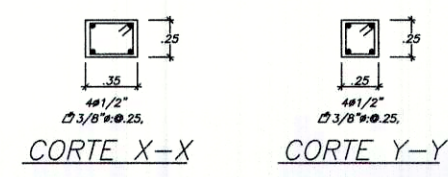
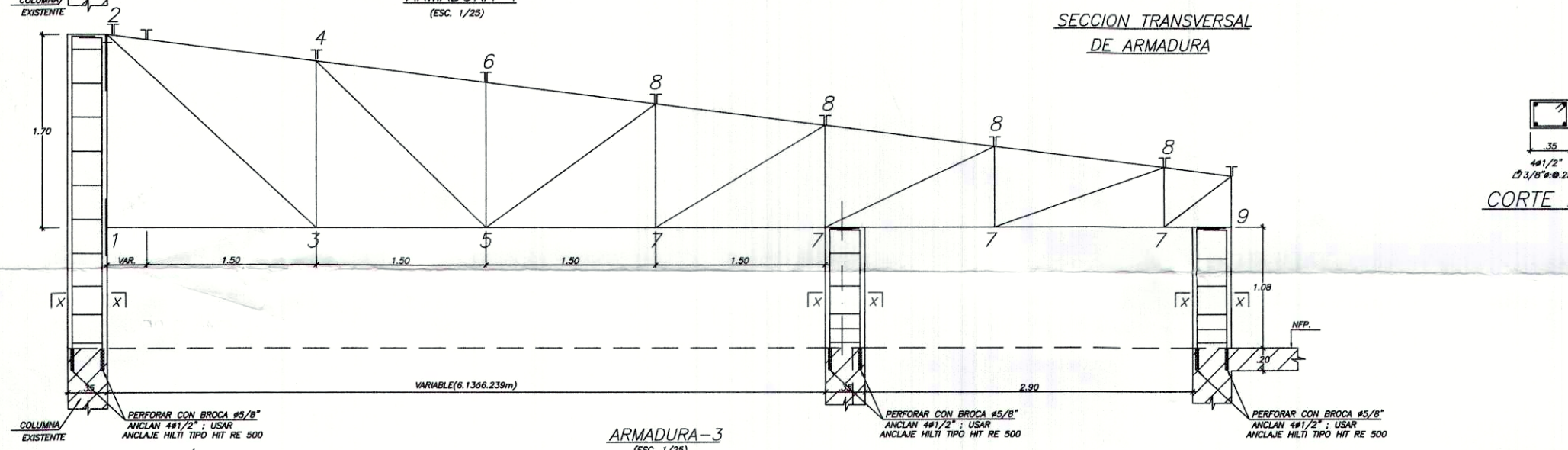
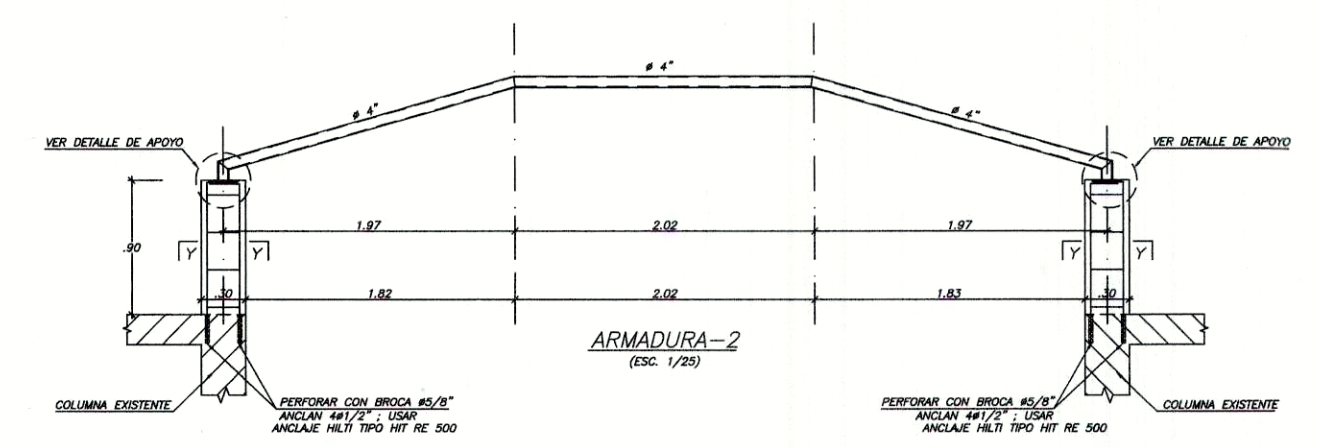
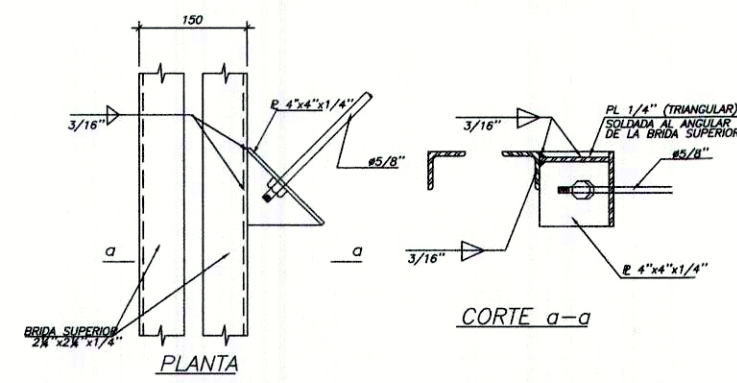




COMPOSICION ARMADURA-1y2	
BRIDA SUPERIOR	1 1/2" x 1 1/2" x 3/16"
BRIDA INFERIOR	1 1/2" x 1 1/2" x 3/16"
MONTANTE 1-2	1 1/2" x 1 1/2" x 3/16"
MONTANTES (RESTO)	1" x 1" x 1/8"
DIAGONALES	1" x 1" x 1/8"

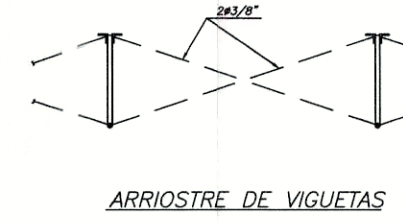
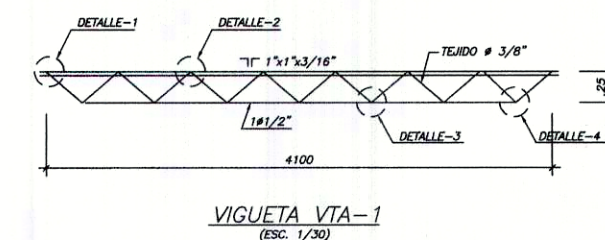
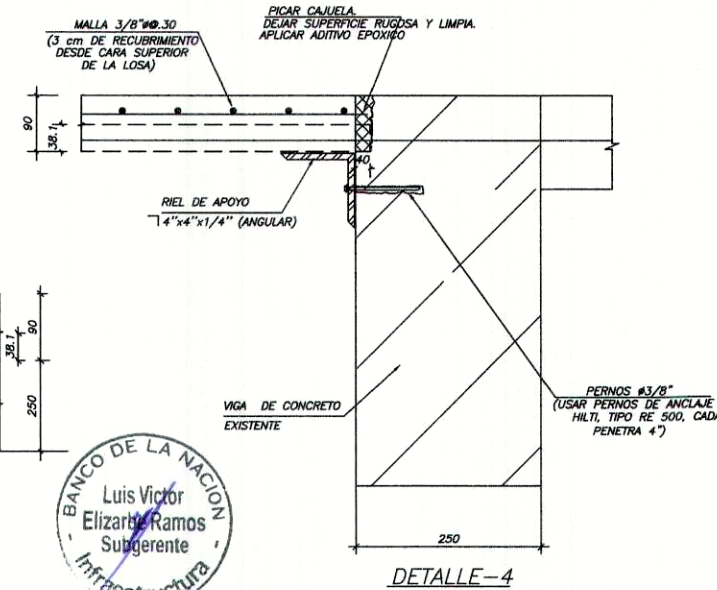
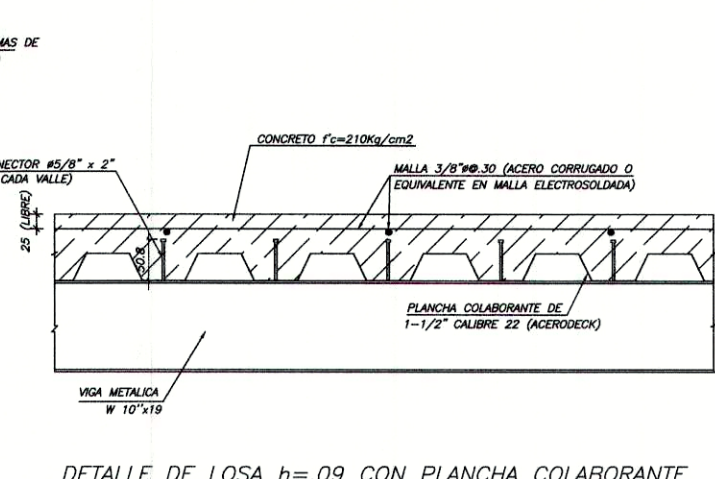
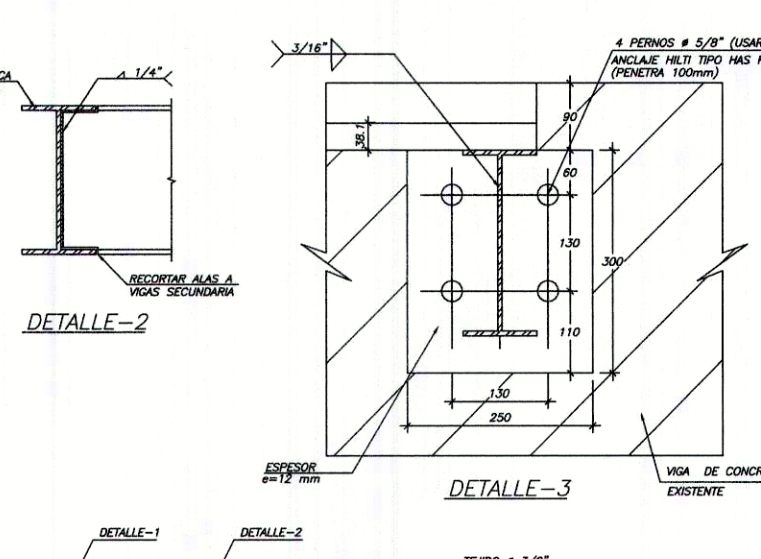
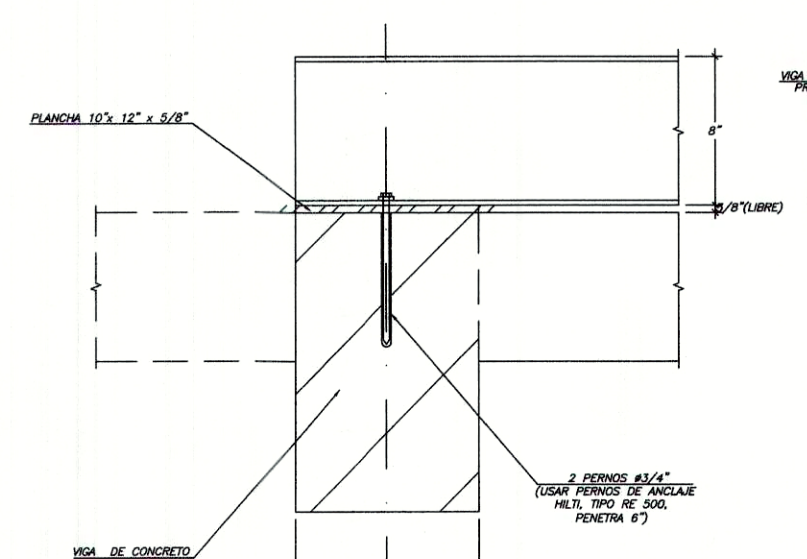
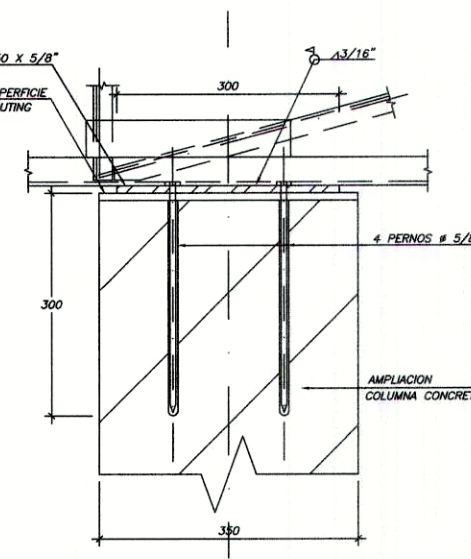
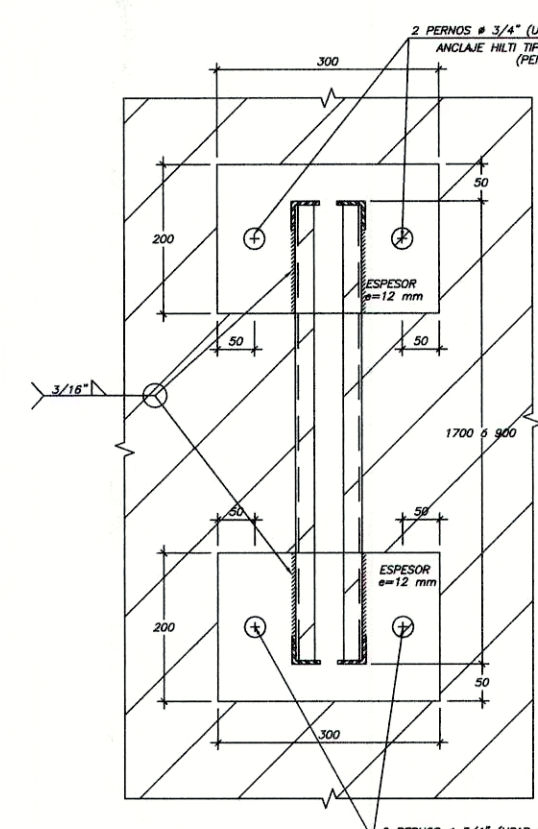
SECCION TRANSVERSAL
DE ARMADURA



ESPECIFICACIONES ESTRUCTURA METALICA

PLANCHAS Y PERFILES: ACERO CALIDAD ESTRUCTURAL PG-E-24.
PG-E-24 (fy=2400 kg/cm²)
VARILLAS LISAS: (ARRIOSTROS DE ARMADURAS Y VIGUETAS)
fy=2400 kg/cm²
PERNOS DE ANCLAJE: ACERO CORRUJADO GRADO 80 (fy=4200 kg/cm²)
SERAN 1.5 mm. MAYORES QUE EL DIAMETRO NOMINAL DEL PERNO.
LA ZONA ROSCADA DE LOS PERNOS DE ANCLAJE SE EJECUTARA SOBRE LA MISMA BARRA NO SE PERMITIRA SOLDAR LA PORCION ROSCADA A LA BARRA.
SOLDADURA: ELECTRODOS E60XX
JUNTAS PRECALIFICADAS AWS

NOTAS:
1.- TODOS LOS PERFILES METALICOS SE PROTEGERAN CON DOS MANOS DE PINTURA ANTICORROSIVA.
2.- LAS PERFORACIONES EN LAS PLANCHAS PARA LOS PERNOS Y ARRIOSTROS SERAN 1.5 mm. MAYORES QUE EL DIAMETRO NOMINAL DEL PERNO.
3.- LAS PLANCHAS METALICAS DE LA COBERTURA SE FIJARAN A LAS VIGUETAS CON TORNILLOS AUTOTORNOSEANTES CON ARANDELA DE NEOPRENE. ALTERNATIVAMENTE SE PODRAN USAR REMACHES, TORNILLOS U OTRO MEDIO DE FIJACION PROBADO Y RECOMENDADO POR EL FABRICANTE.



REVISADO: 20/04/05 MODIFICADO: 03/05/05 MODIFICADO: 18/05/05	ANTONIO BLANCO BLASCO INGENIEROS	PROYECTO N° 3108
REVISIONES	PROYECTO : SUCURSAL BANCARIA DE TACNA BANCO DE LA NACION	FECHA MAYO-2005
SELLO Y FIRMA	PLANO : ESTRUCTURA METALICA	
DISENO ANTONIO BLANCO BLASCO INGENIERO CIVIL C.I.P. 12748	ESCALA INDICADA	DIBUJADO MECO
		E-2