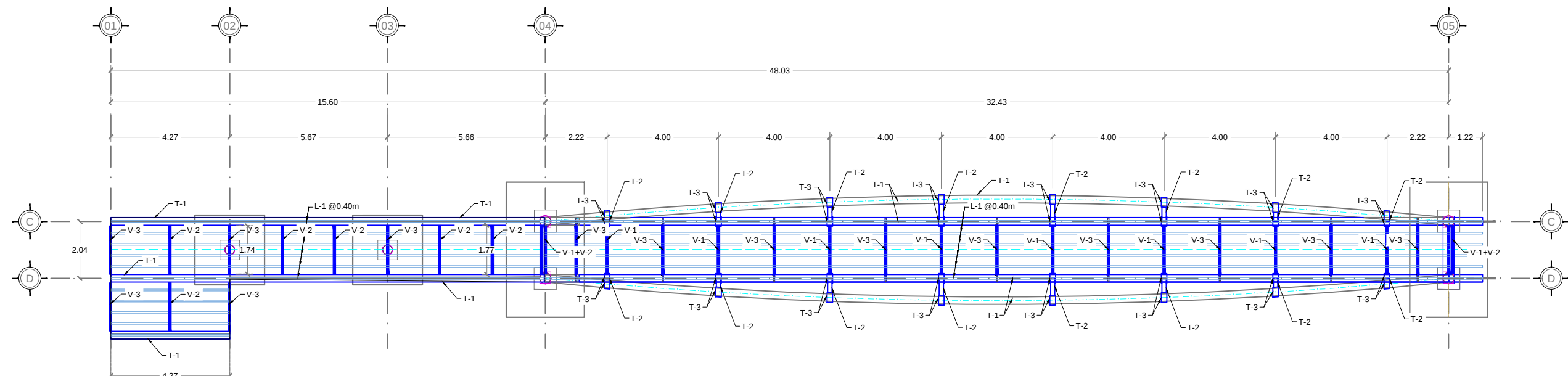
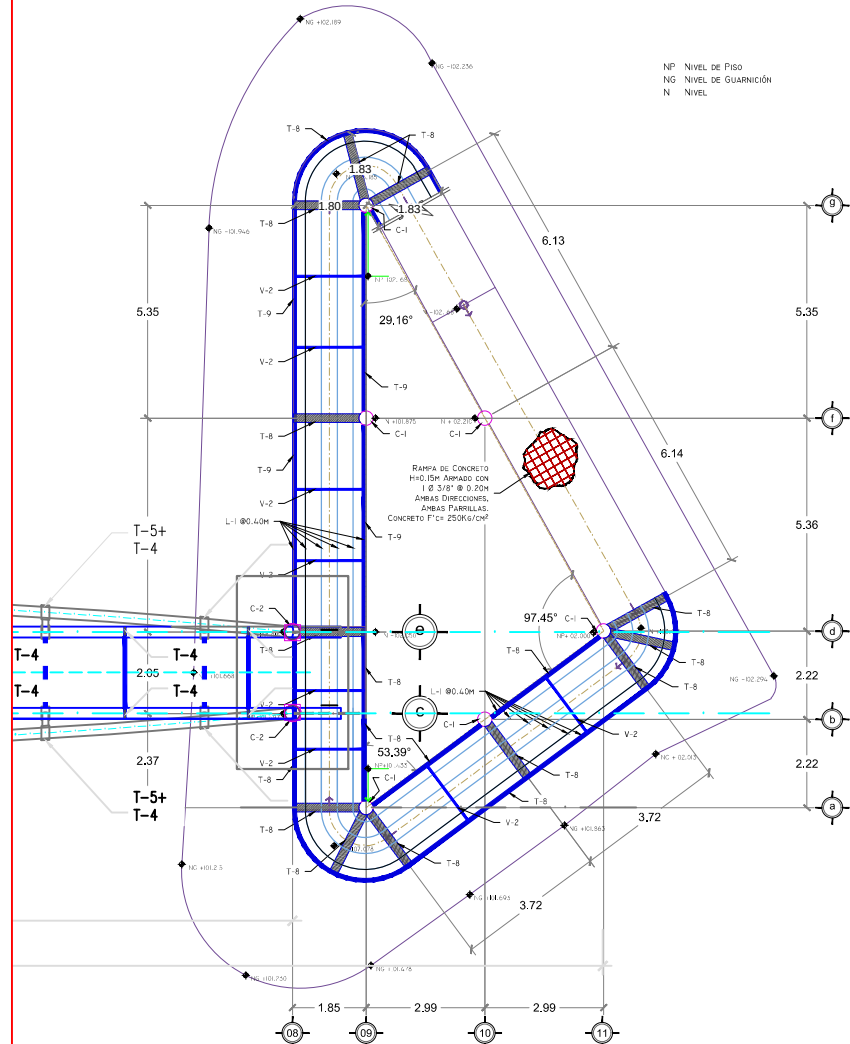
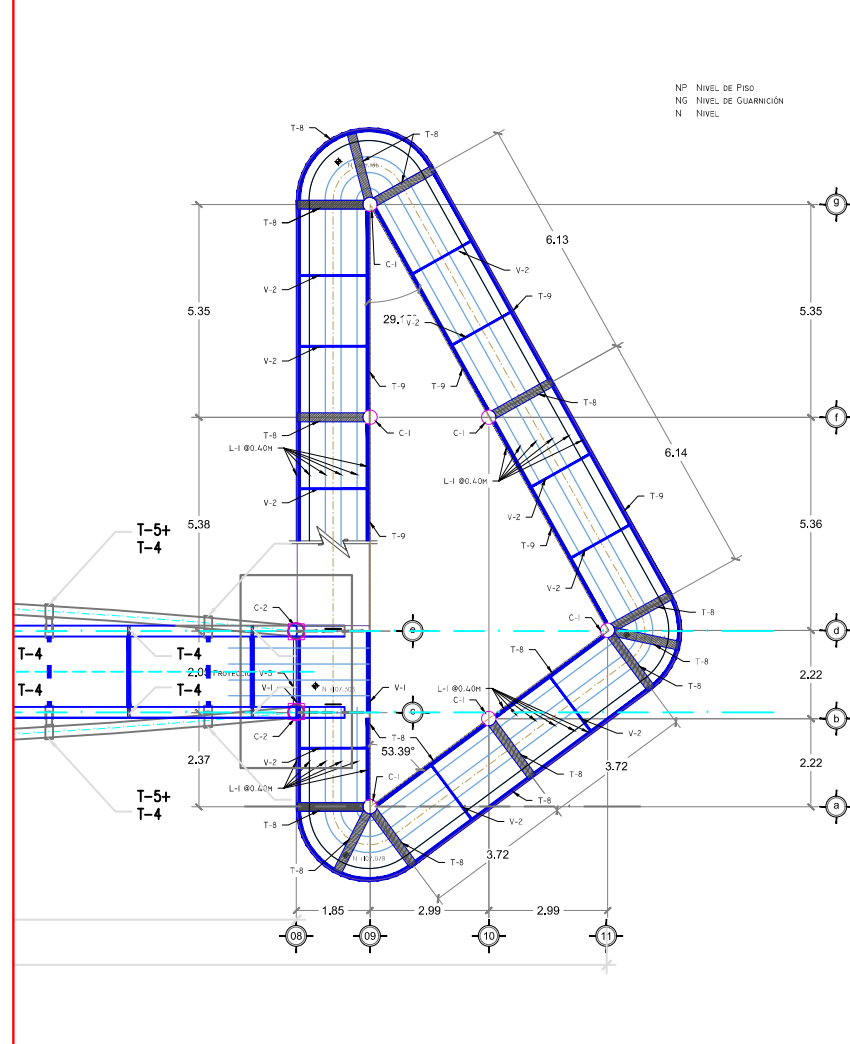




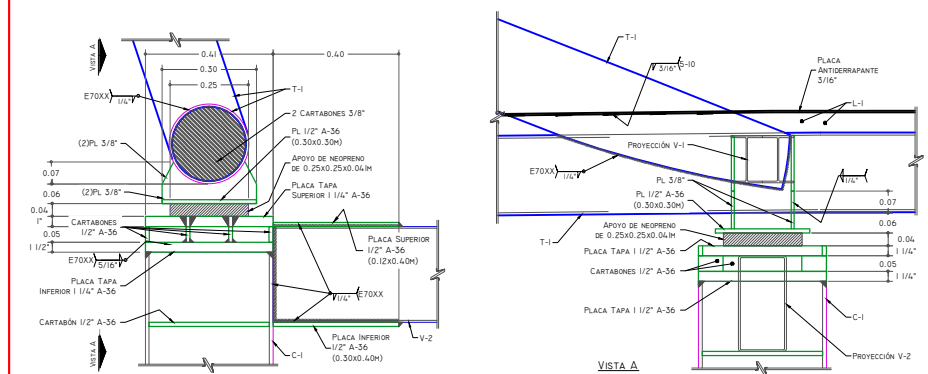
C6	PLANTA ESTRUCTURAL DEL PUENTE PEATONAL Y RAMPA LADO COLEGIO
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A6	PLANTA ESTRUCTURAL RAMPA DE ACCESO TRAMO INICIAL
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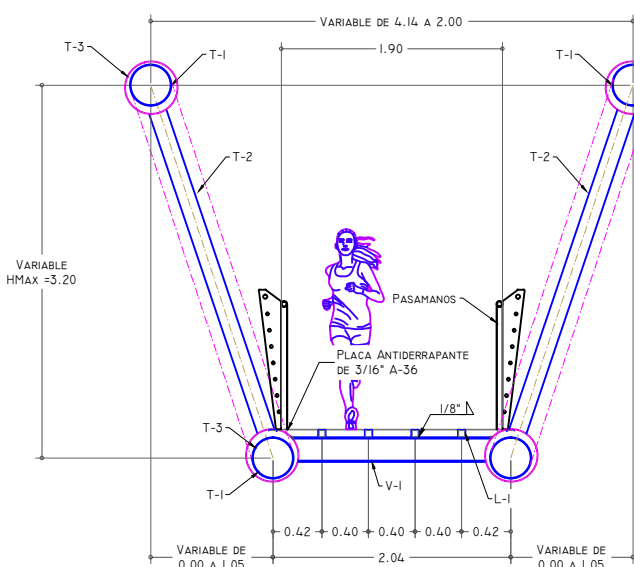


A4	PLANTA ESTRUCTURAL RAMPA DE ACCESO TRAMO FINAL
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B2 DETALLE VISTA A

S/E



A2	SECCIÓN TRANSVERSAL DEL PUENTE
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S/E

SIMBOLOGIA

C-1	TUBO Ø 14" CED.60 A-500 GRADO B
C-2	TUBO Ø 16" CED.60 A-500 GRADO B
T-1	TUBO Ø14"CED.30 A-500 GRADO B

T-2	TUBO Ø 6"CED.80XE A-500 GRADO B
T-3	TUBO Ø 18"CED.20 A-500 GRADO B
T-4	PTR CUADRADO 2" x 1/4" A-36

T-5	TUBO Ø 2" CED.40 A-500 GRADO B
T-6	TUBO Ø 1" CED.40 A-500 GRADO B
T-7	TUBO Ø 1 1/2" CED.40 A-500 GRADO B

T-8	TUBO Ø 8"CED.40 A-500 GRADO B
T-9	TUBO Ø 8"CED.60 A-500 GRADO B
L-I	PTR 2 1/2" x 2 1/2" x 1/8" BLANCO H-50

V-1	VIGA (2) IPR 8x5 1/4" x 31.20 KG/ML A-36
V-2	HSS 12"x6"X1/4" H-50
V-3	VIGA IPR 8x5 1/4" x 26.80 KG/ML A-36

PUENTE PEATONAL
COLEGIO DE BACHILLERES
PLANTEL # 21

CARRETERA ALDAMA-CHIHUAHUA
ANTES FERIA DE SANTA RITA
MAY 2019

PLANO ESTRUCTURAL DETALLES

PH DISEÑO PROYECTOS

S1.03_

