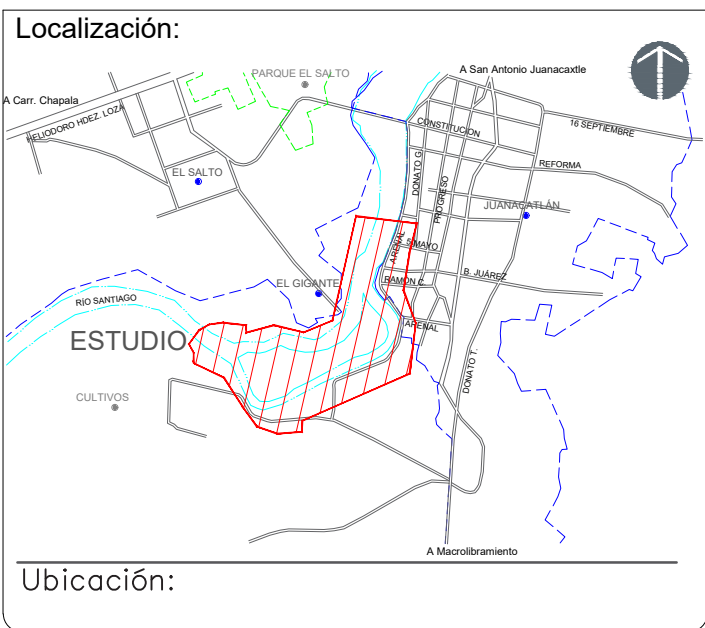
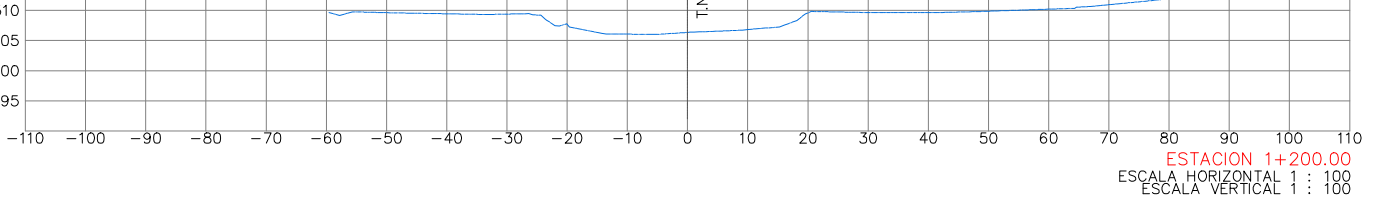
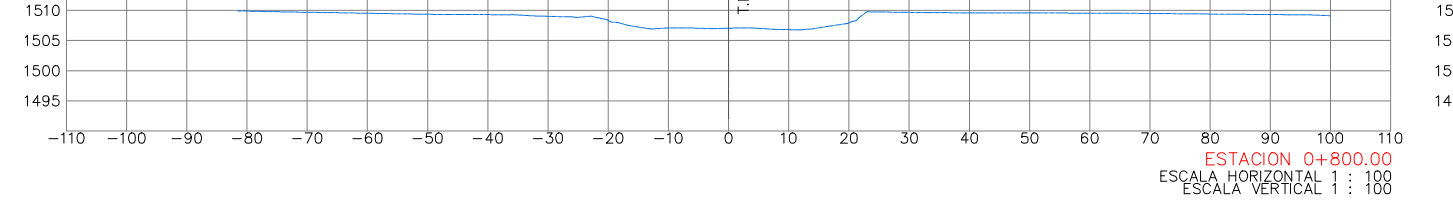
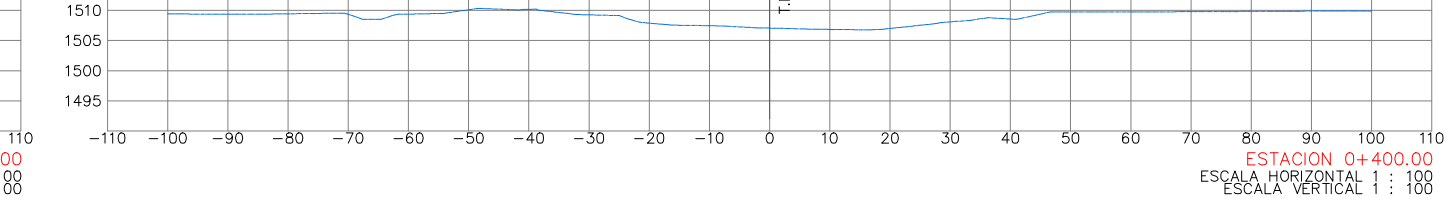
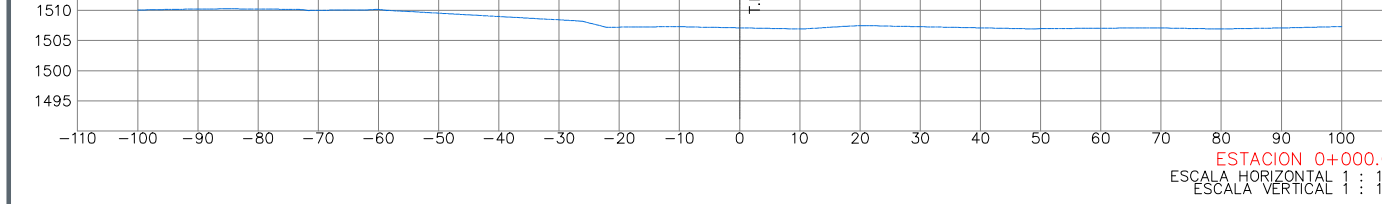
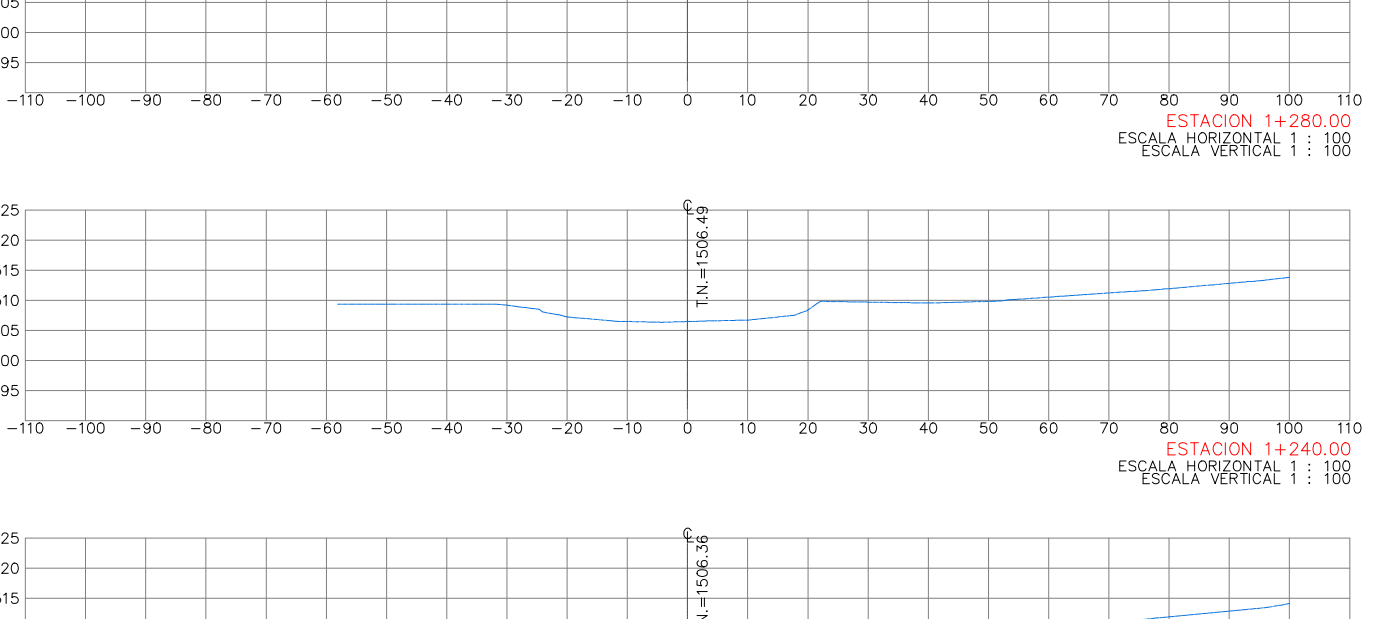
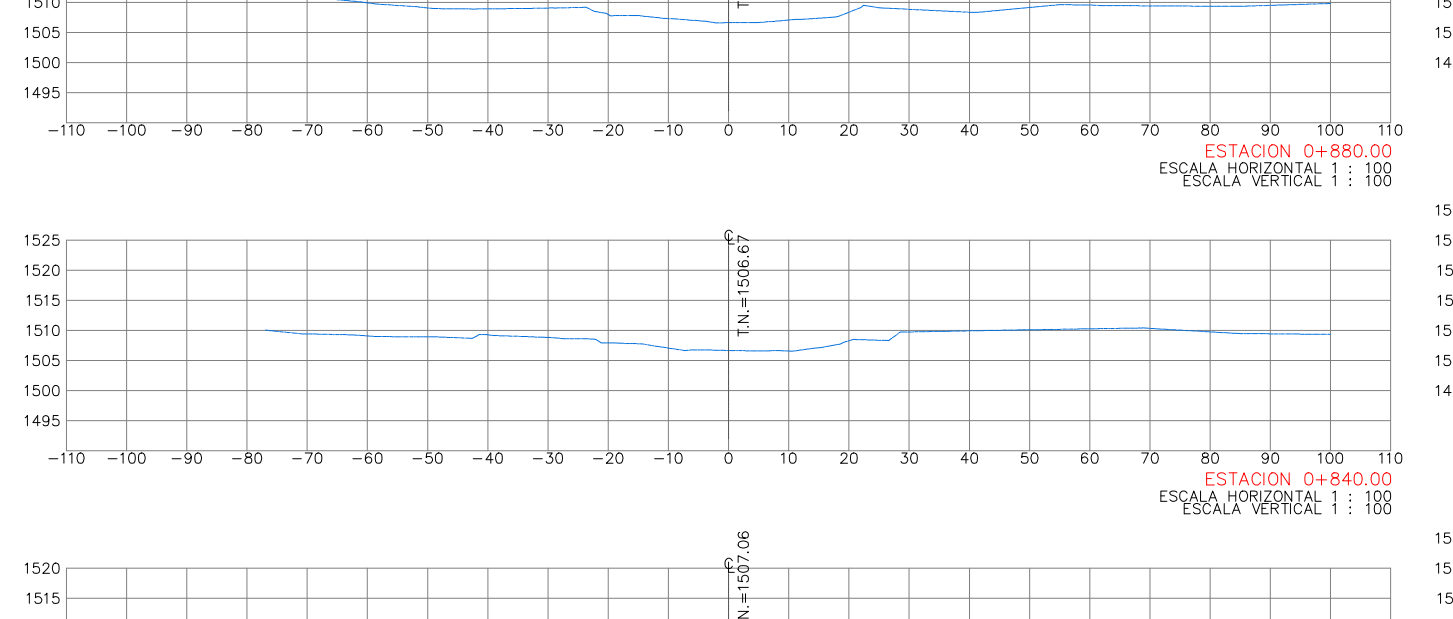
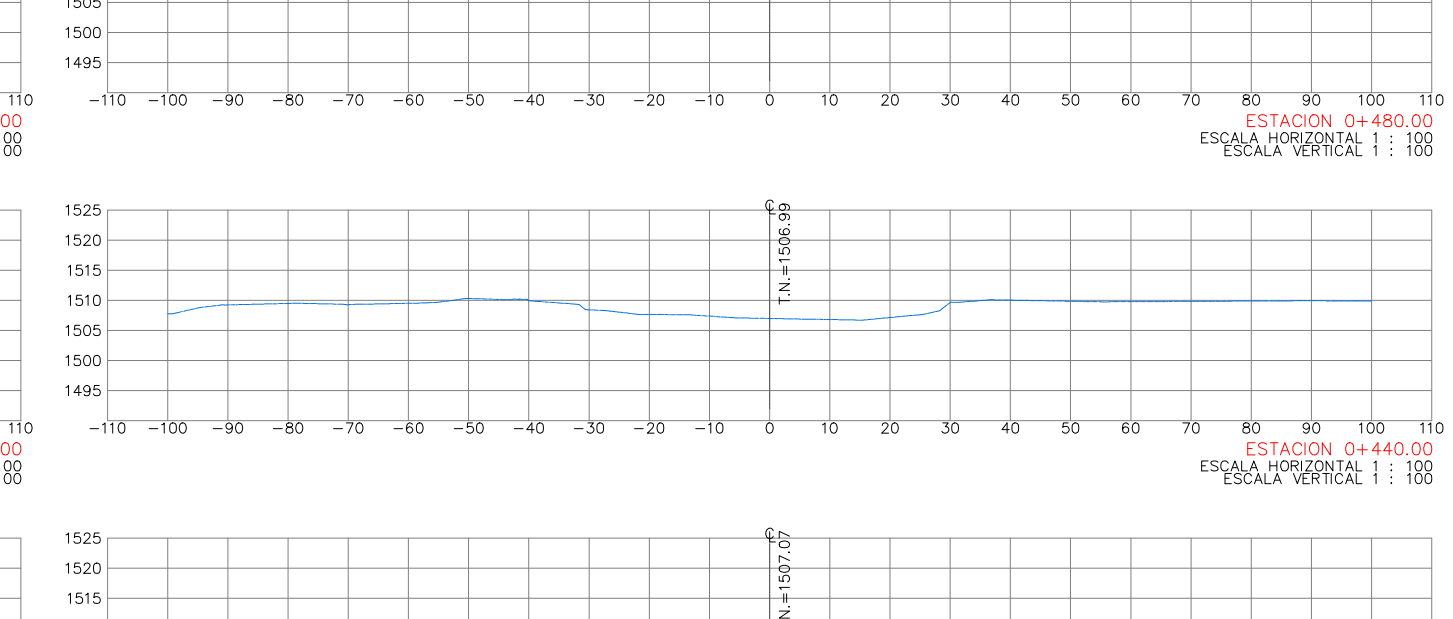
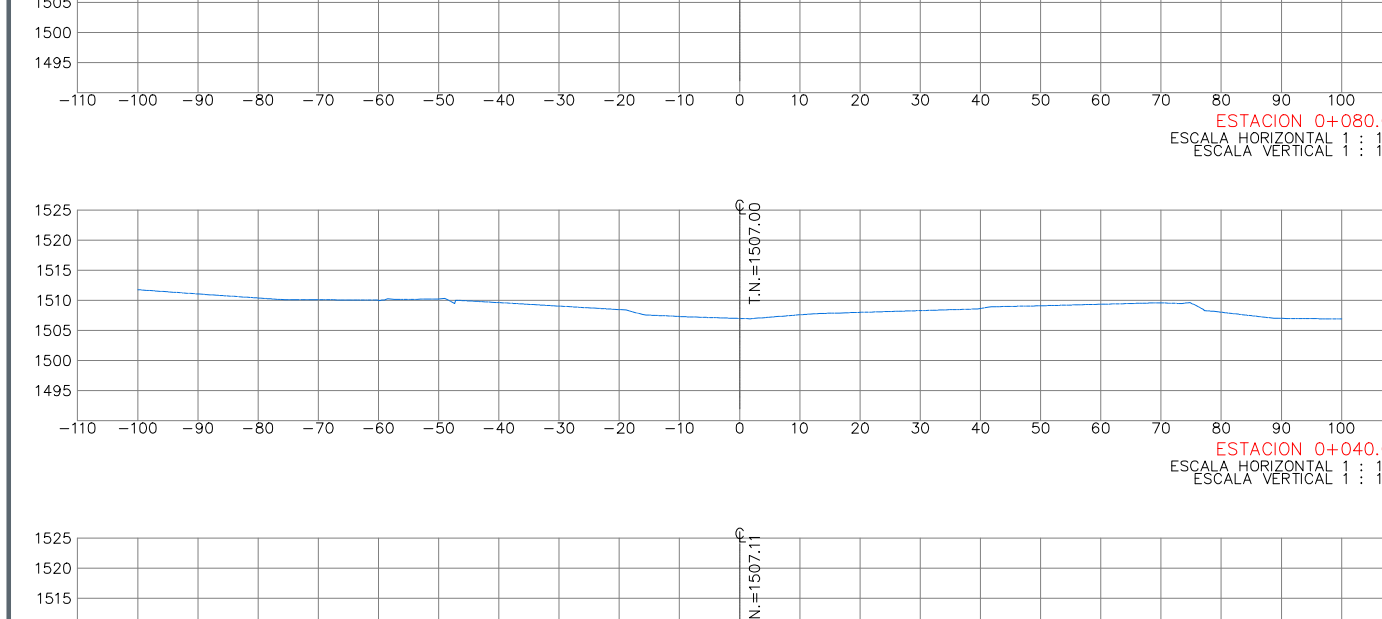
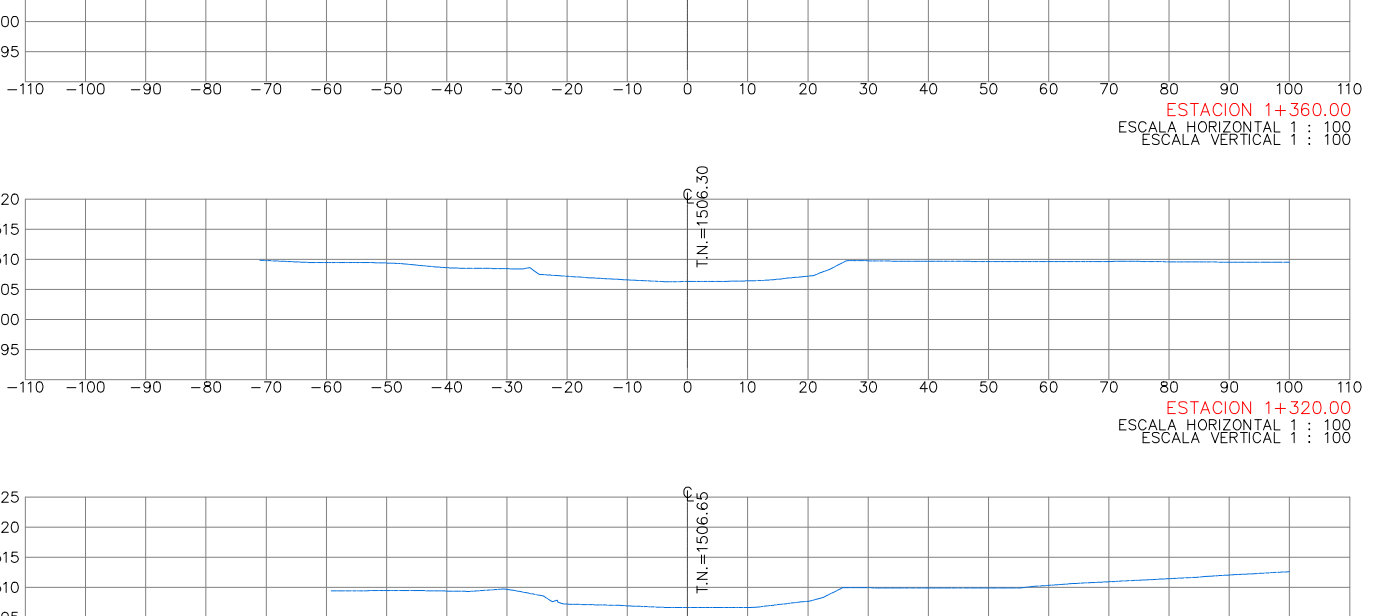
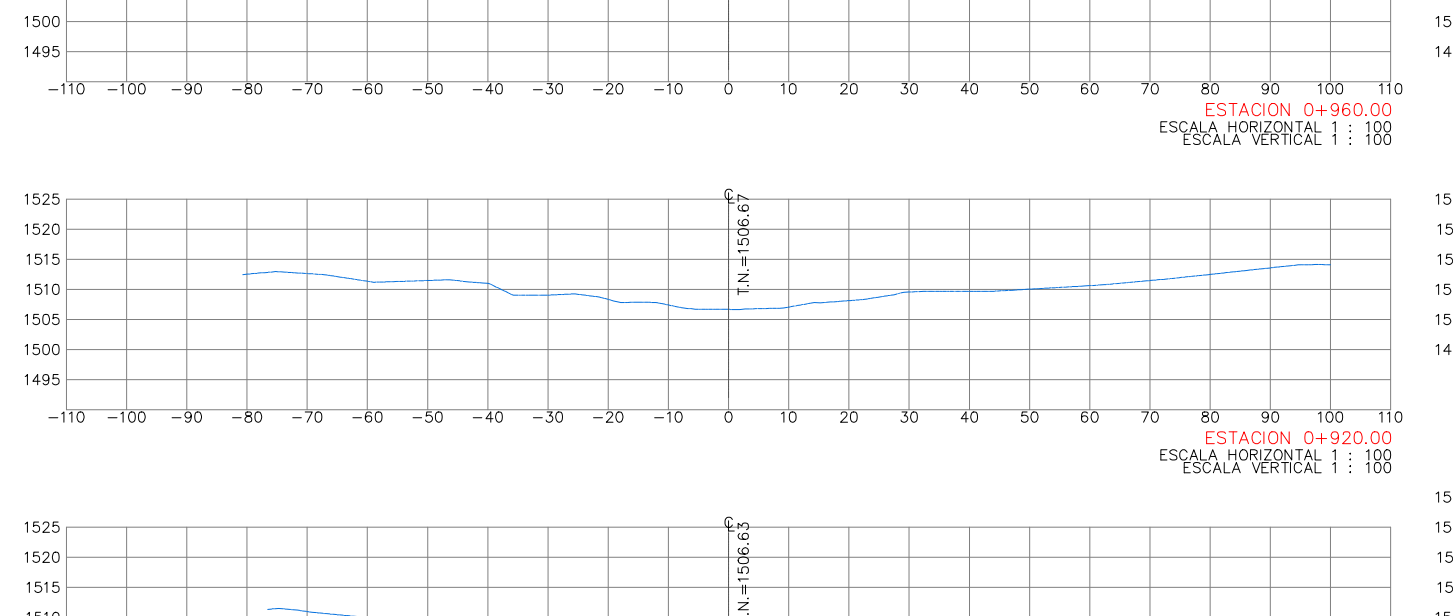
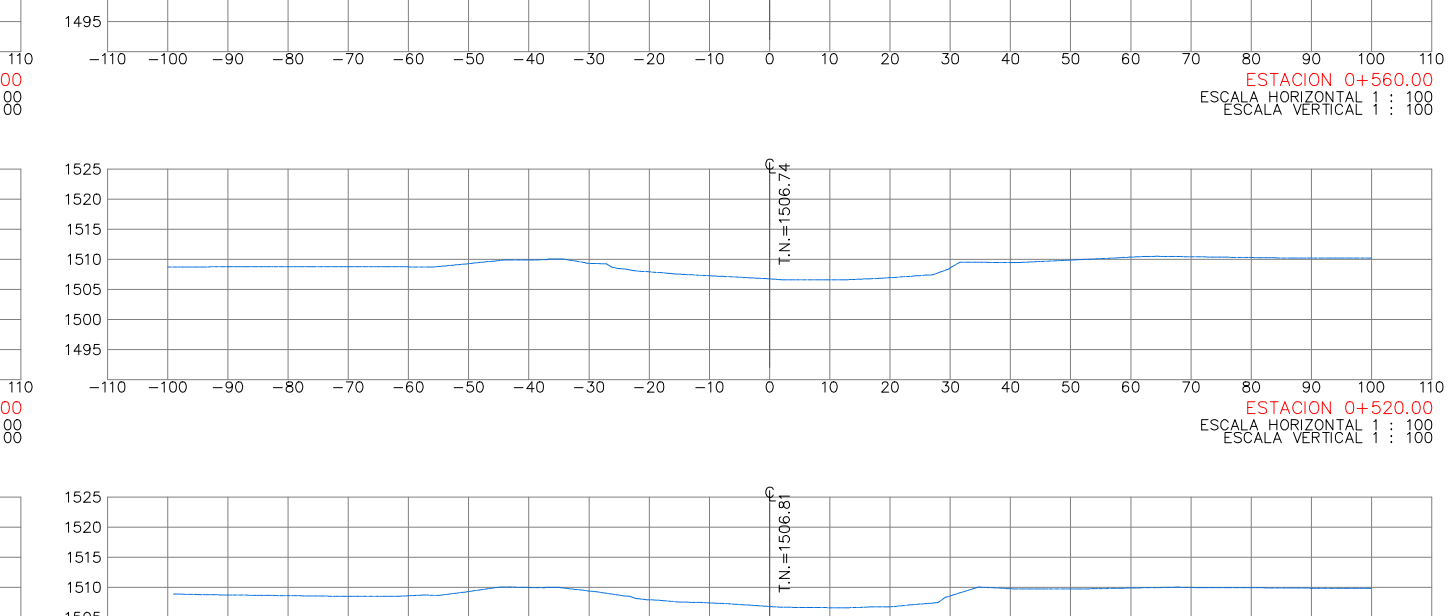
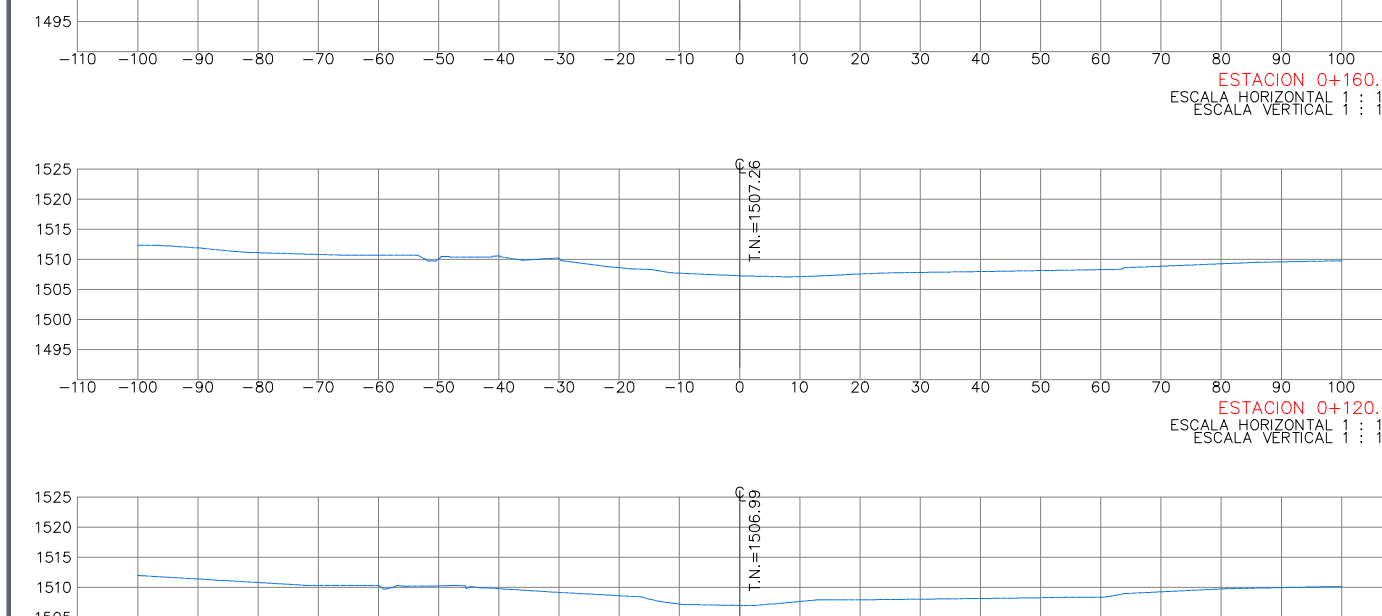
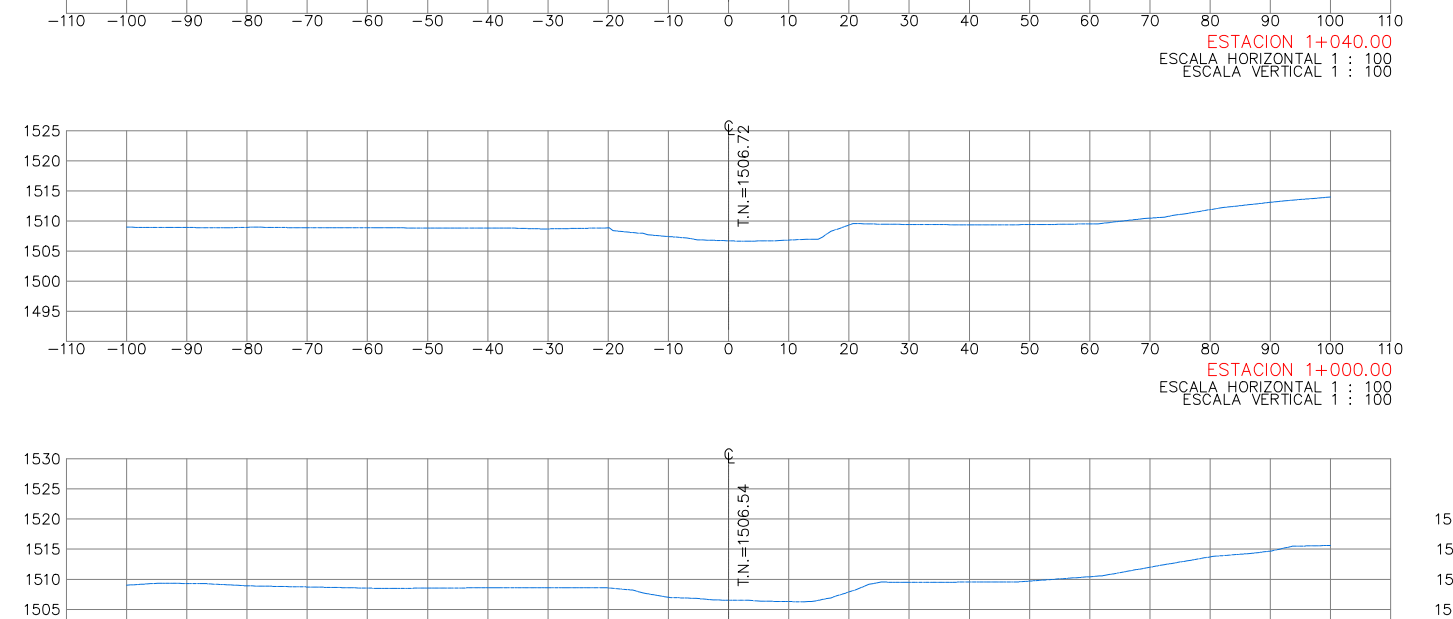
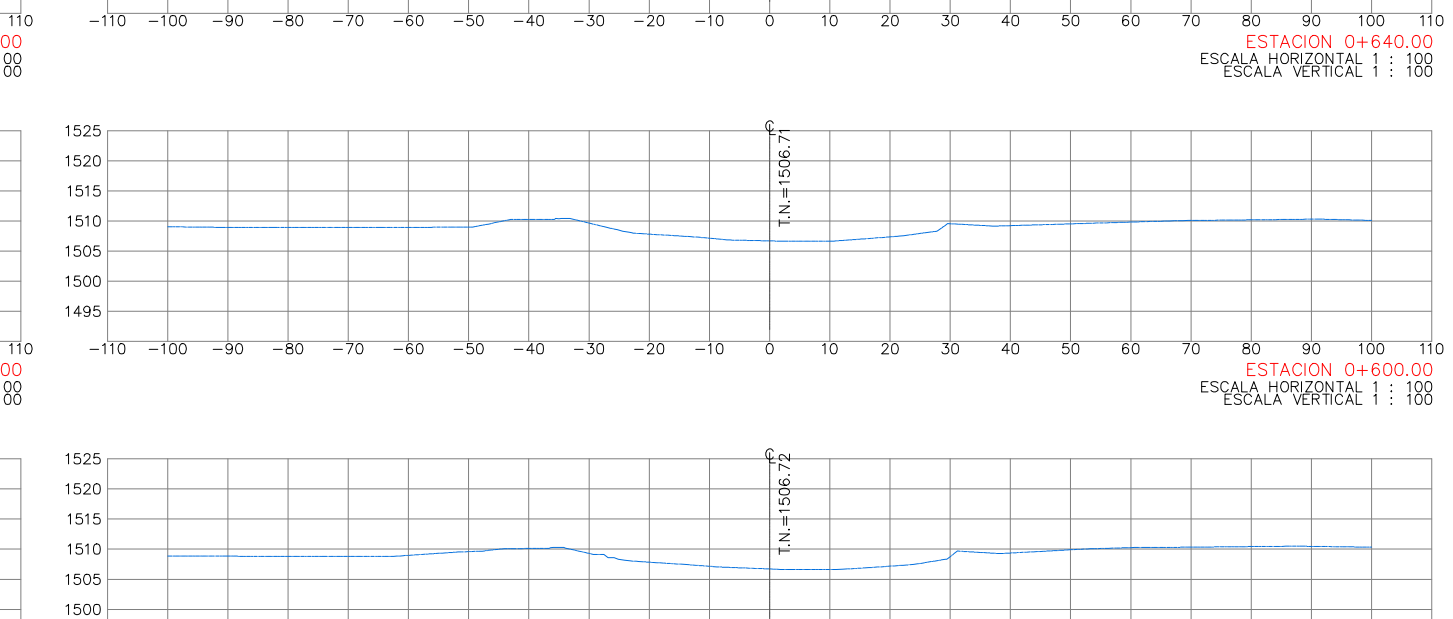
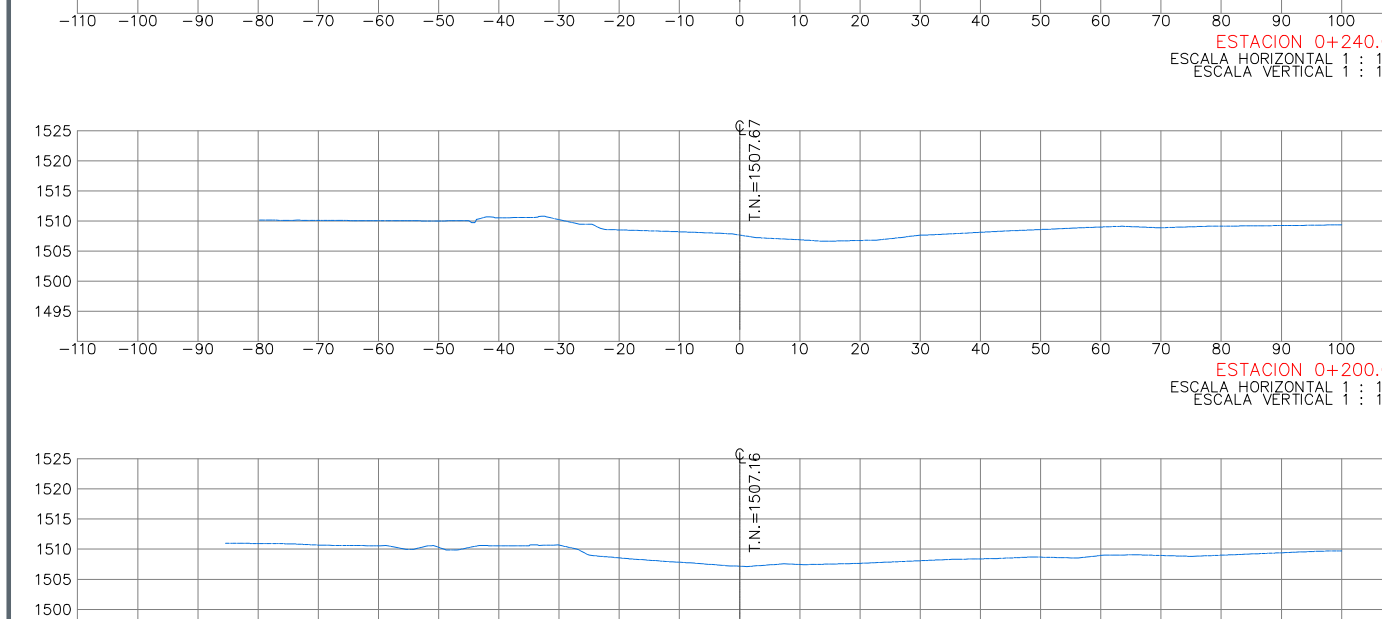
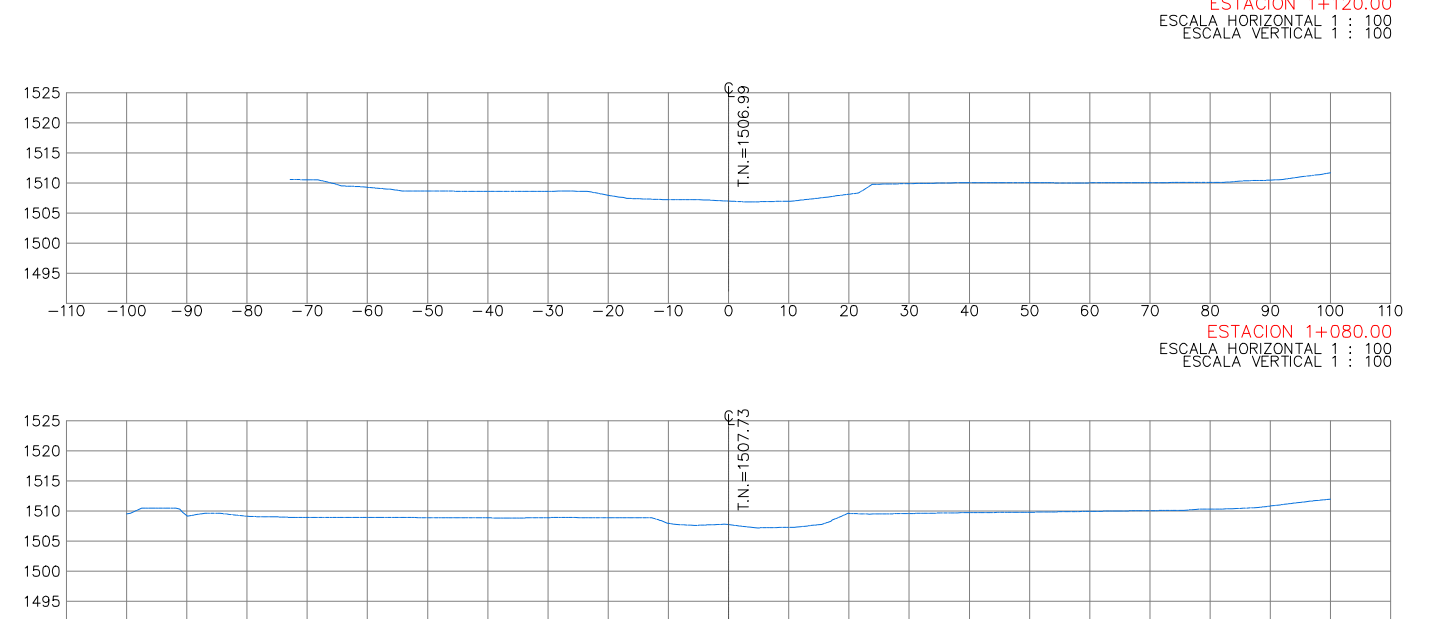
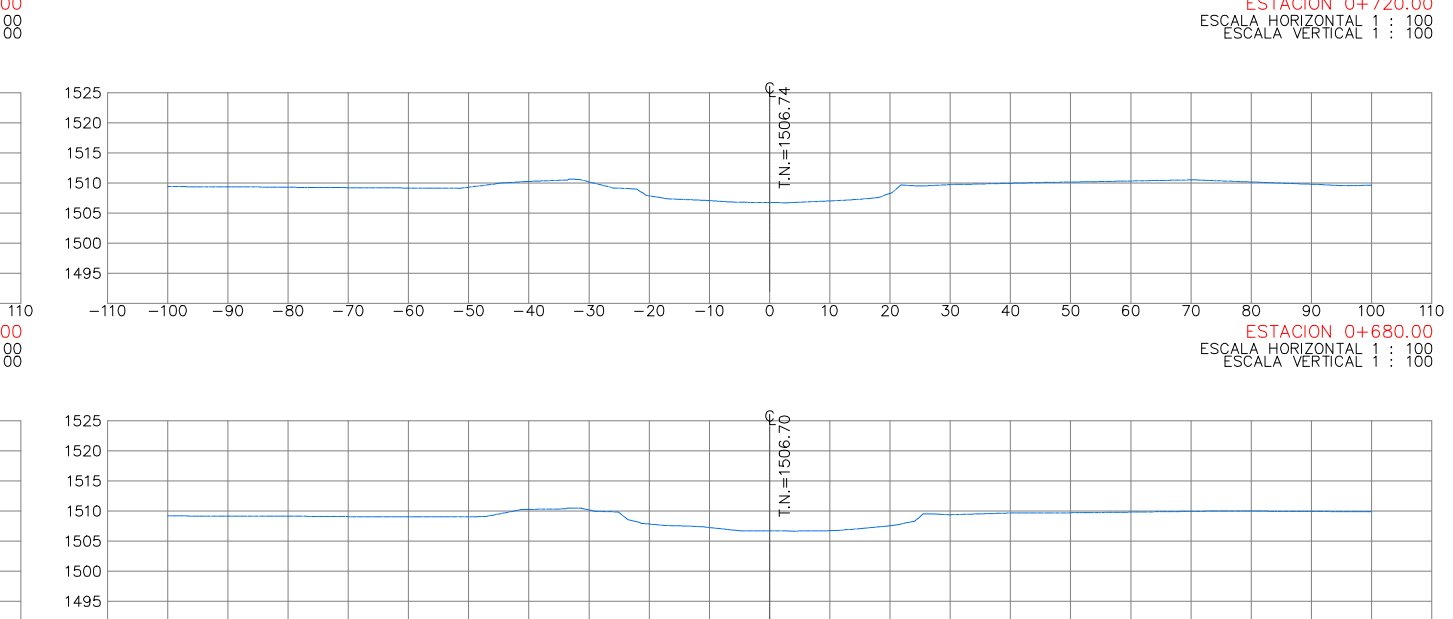
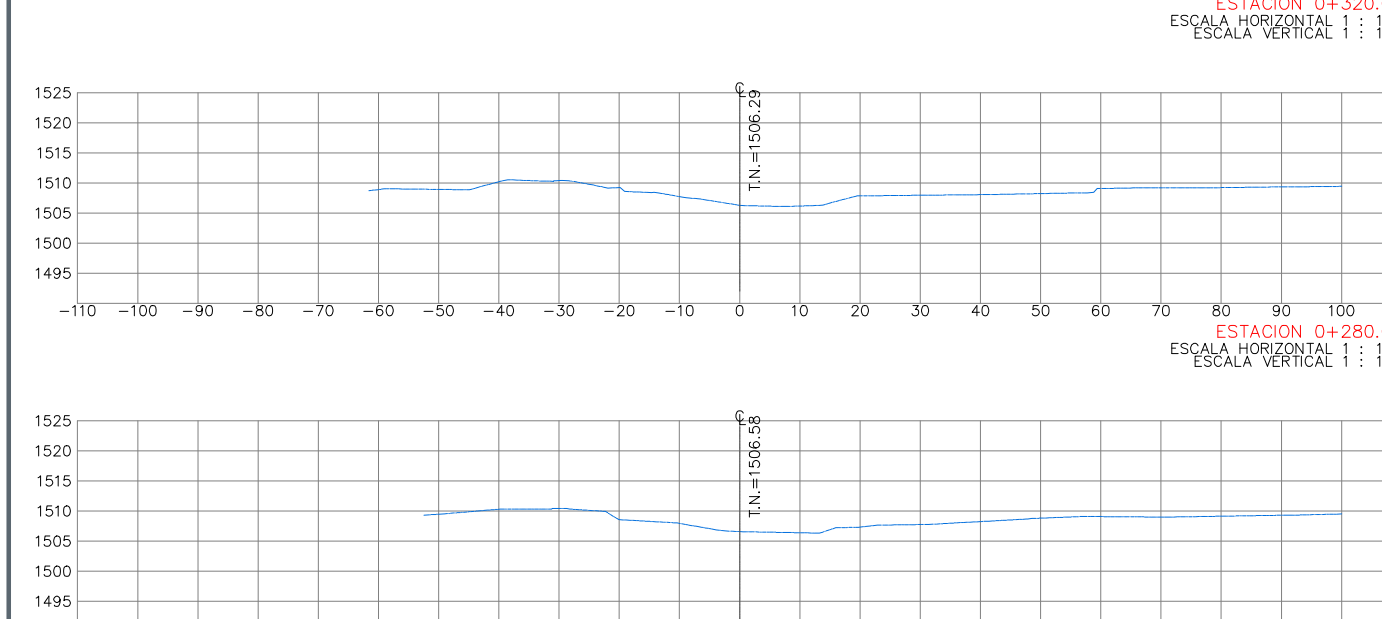
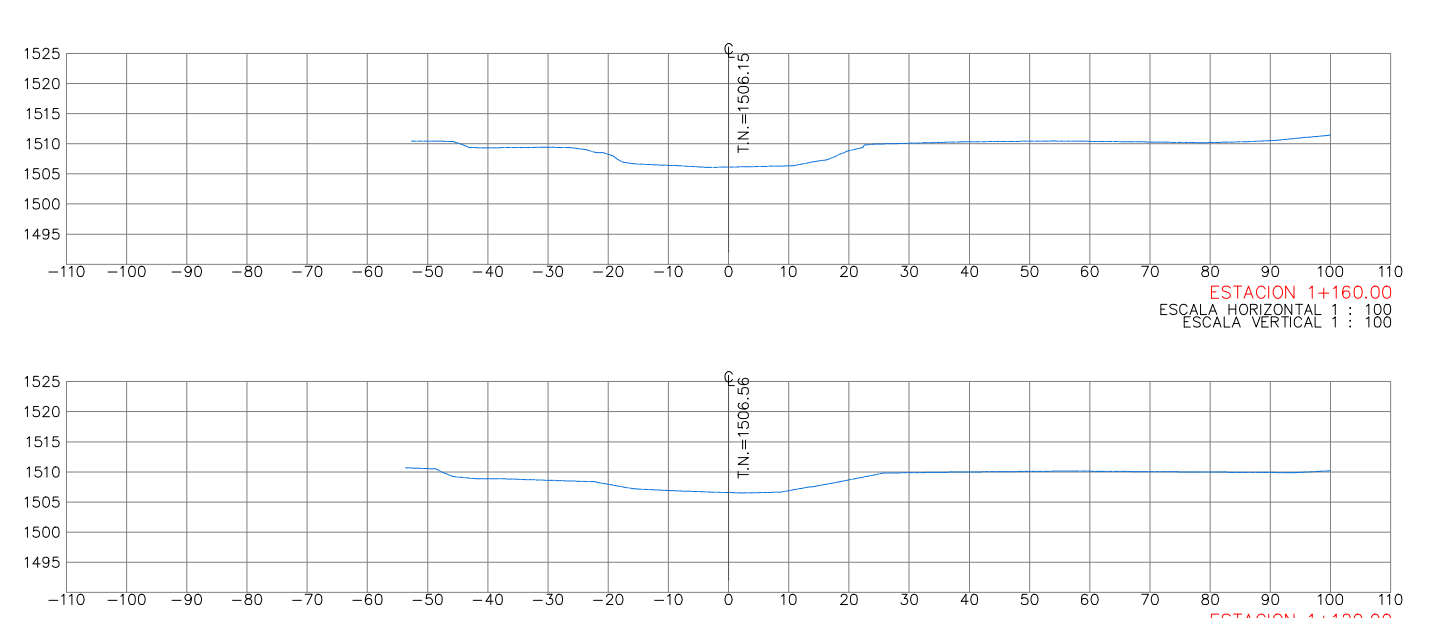
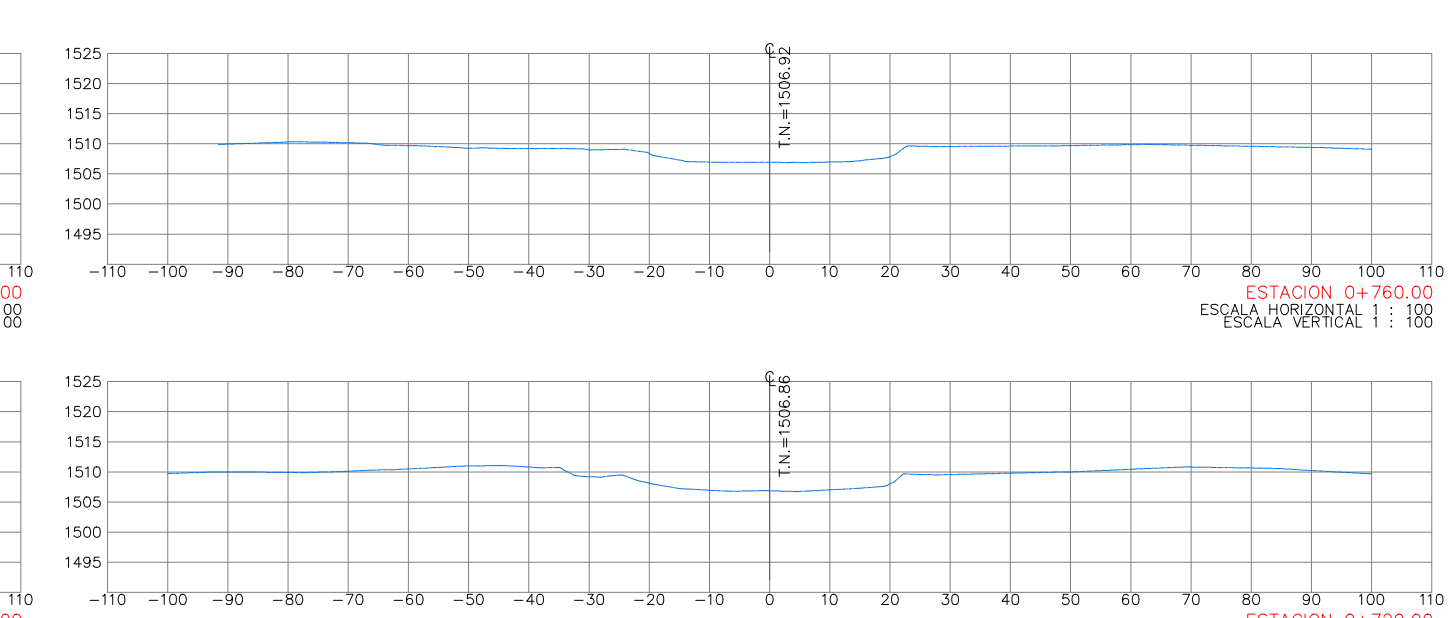
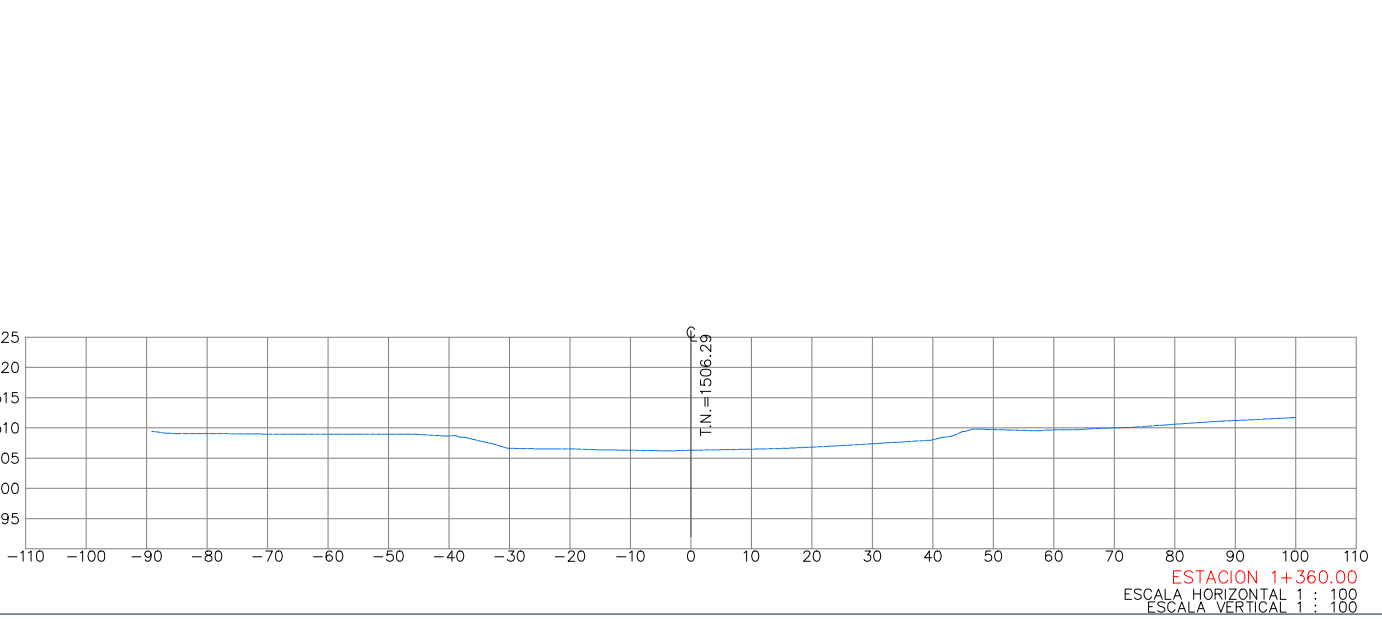
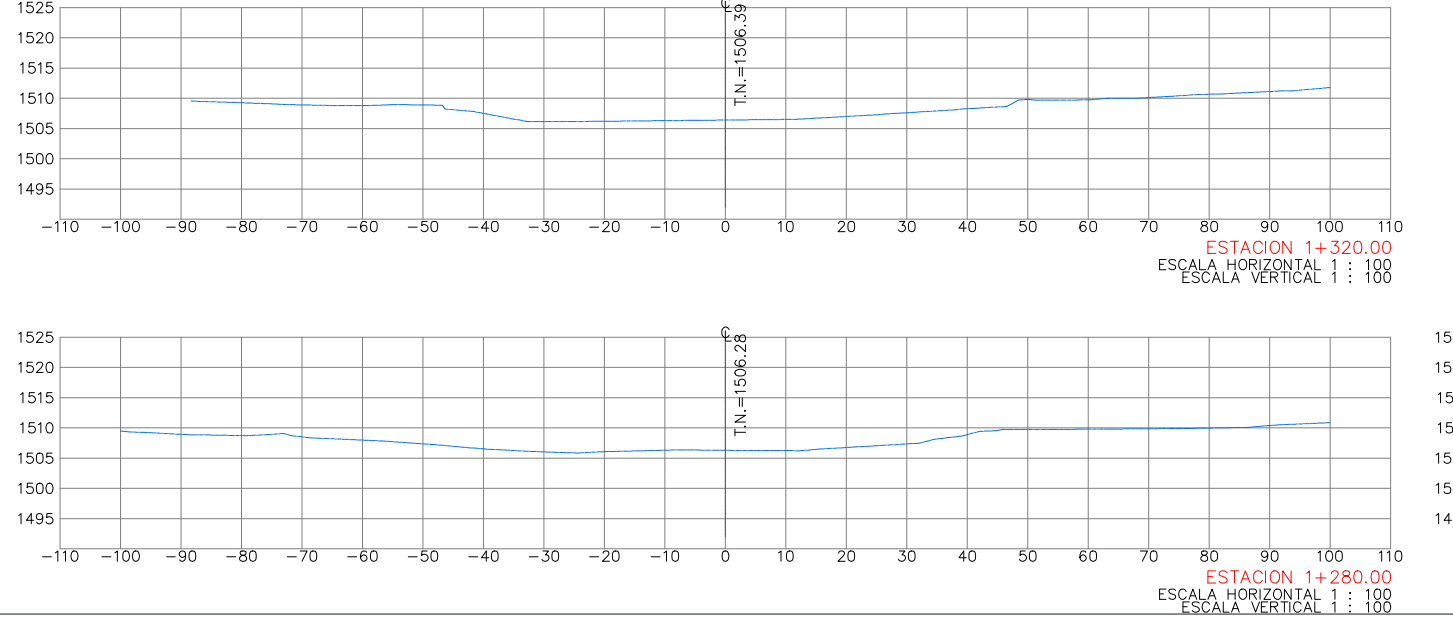
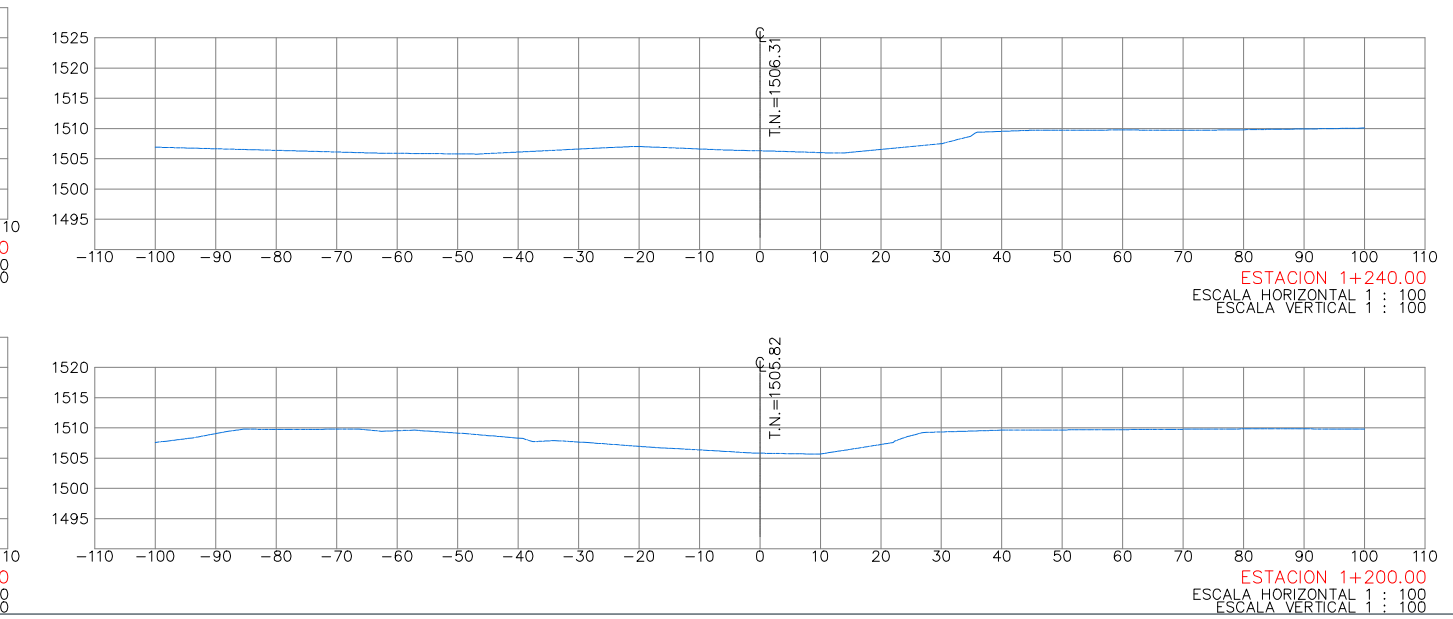




V	C O O R D E N A D A S		
	Y	X	
GPS-A	2,268,540.8146	690,368.7346	1,510.1608
GPS-B	2,268,692.4871	690,412.6637	1,509.8184
GPS-C	2,268,243.0498	690,459.8909	1,510.4393
GPS-D	2,268,037.2498	690,343.9728	1,510.1696
GPS-E	2,267,856.4673	689,623.5180	1,510.4024
GPS-F	2,268,001.3519	689,530.6372	1,510.5065
BASE	2,268,295.3610	690,156.2439	1,509.5320

COORDENADAS UTM
DATUM ITRF 2008 EPOCA 2010
ZONA UTM 13

[illegible]

Mtro. David Miguel Zamora Bueno Secretario de Infraestructura y Obra Pública	
Ing. Salvador Hernández Jiménez Director General de Proyectos de Ingeniería	Ing. Raul Fletes López Departamento de Ingeniería Hidráulica

ING. JOSE DE JESUS OROZCO HERNANDEZ

Representante Legal y Proyectista Responsable:

Ing. Jose de Jesus Orozco Hernandez
Cedula Estatal de Jalisco 116498

ELABORACIÓN DE ESTUDIOS DE BATIMETRÍA PARA DIFERENTES OBRAS DEL PROGRAMA 2025, EN VARIOS MUNICIPIOS DEL ESTADO DE JALISCO.

PLANTA, CURVAS, PERFIL Y SECCIONES RIO SANTIAGO PUENTE JUANACATLAN

ESCALA	FECHA	CLAVE DE PLANO:
S/ESCALA	MARZO 2025	TOP-01



Este plano contiene información de carácter CONFIDENCIAL. La modificación, difusión, copia u otro uso de la misma por cualquier medio o por personas distintos al destinatario está estrictamente prohibido.

LEVANTAMIENTO TOPOGRÁFICO