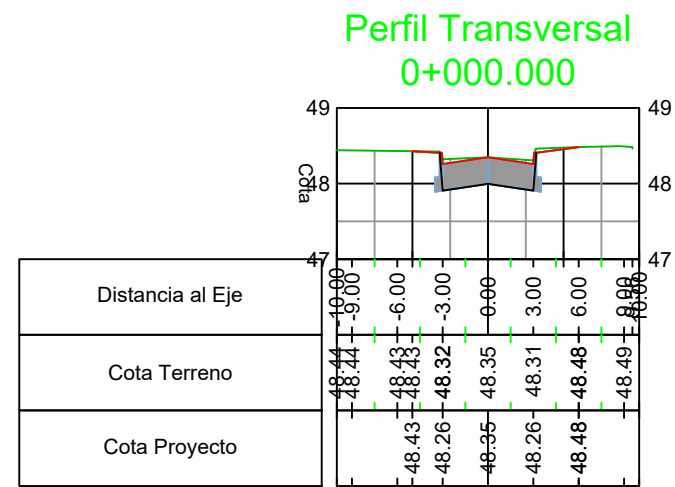
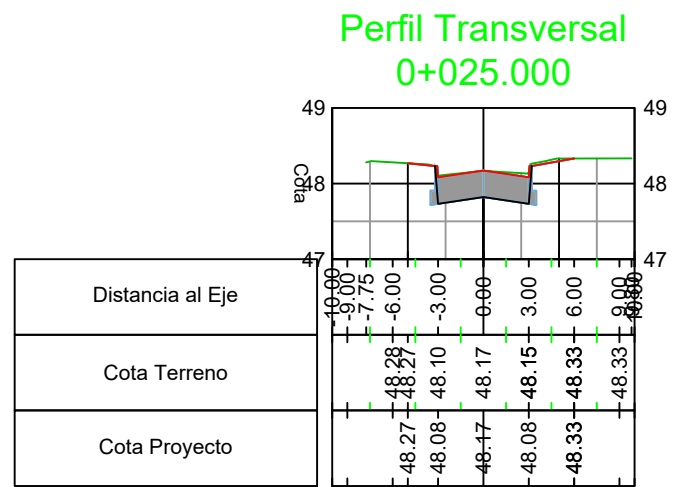
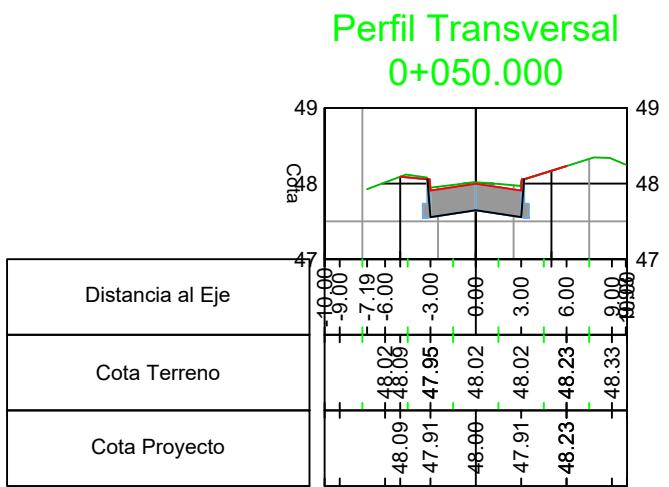
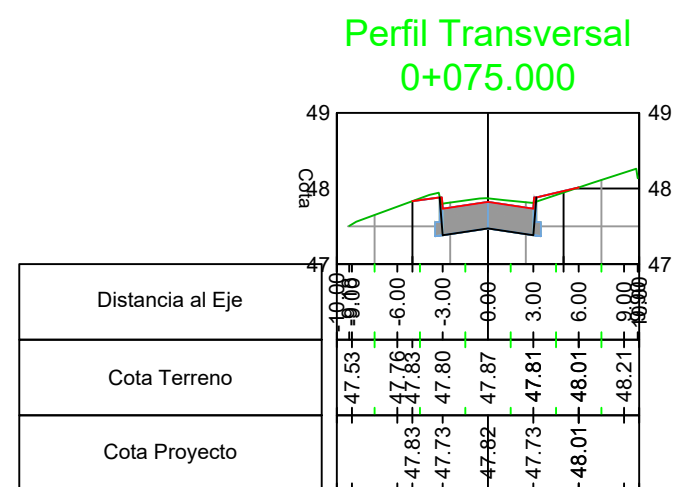
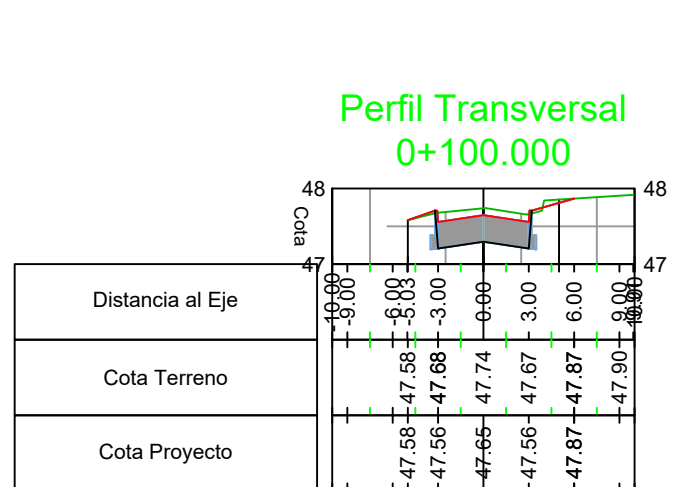
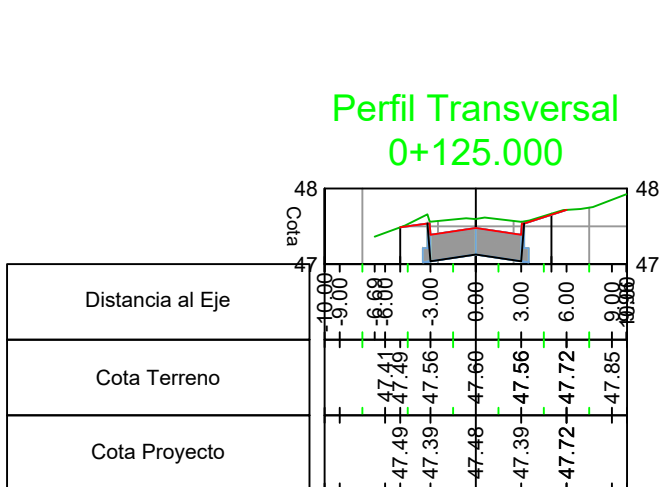
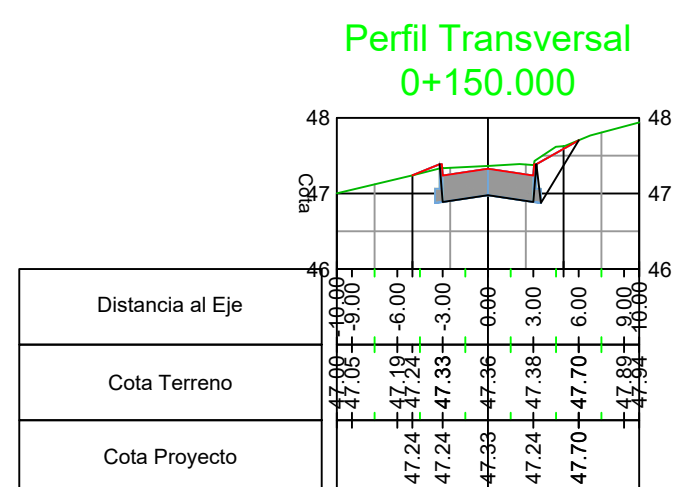
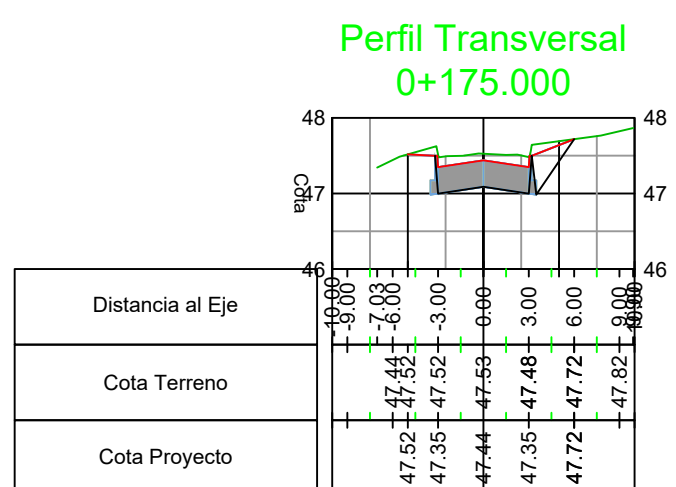
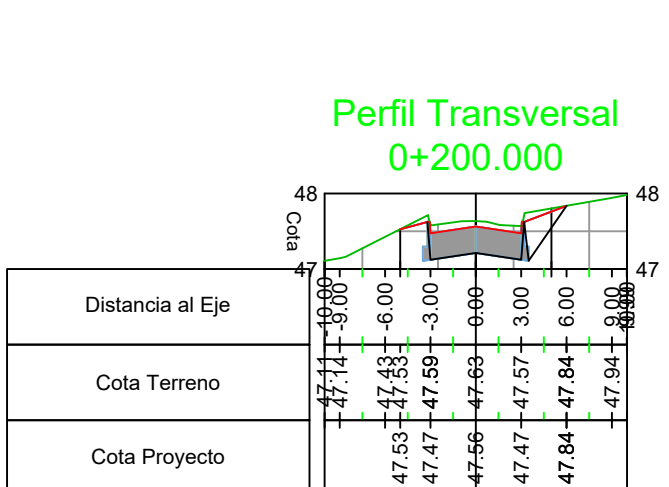
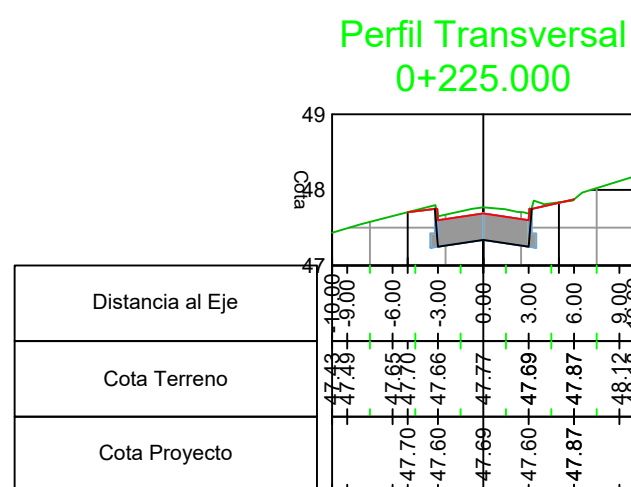
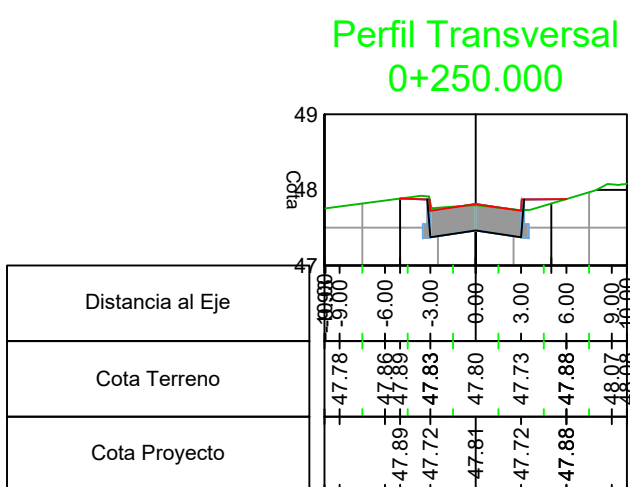
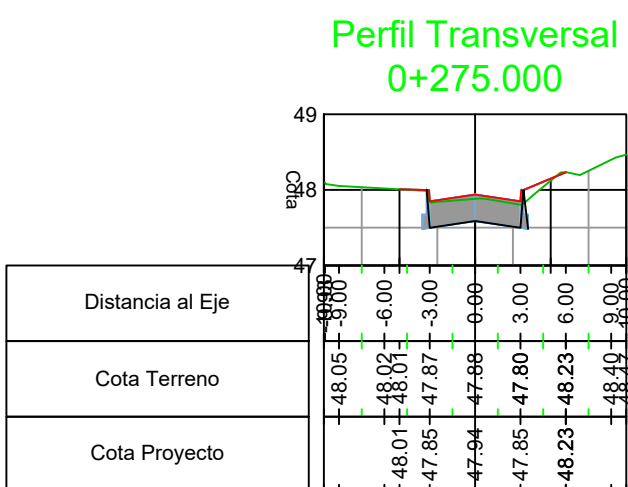
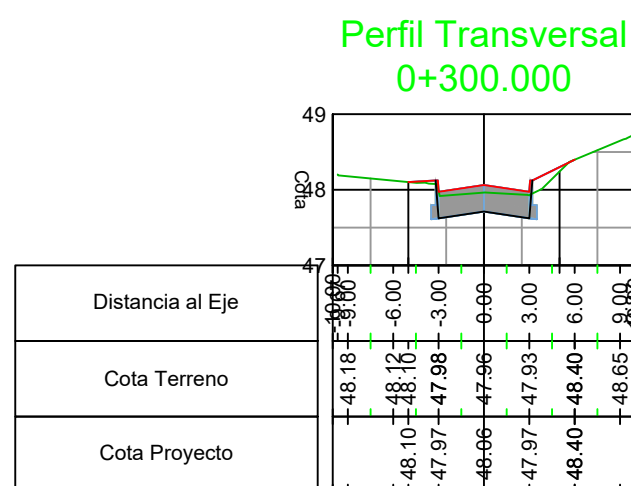
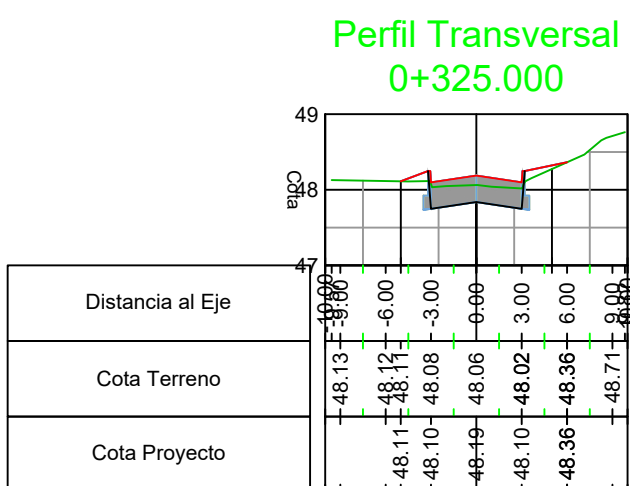
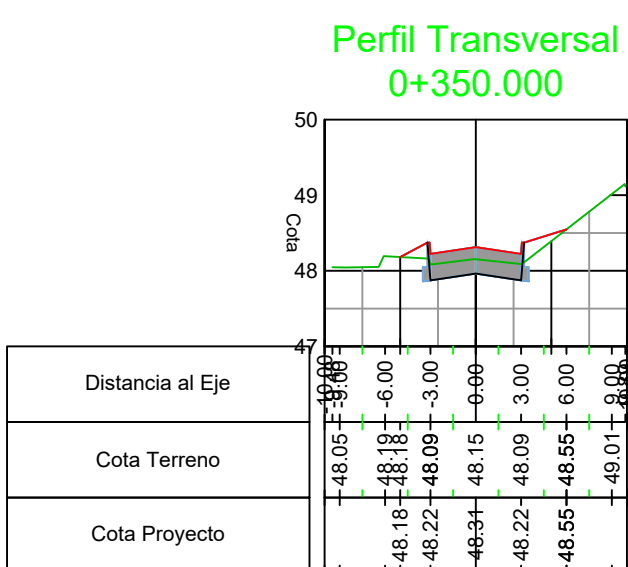
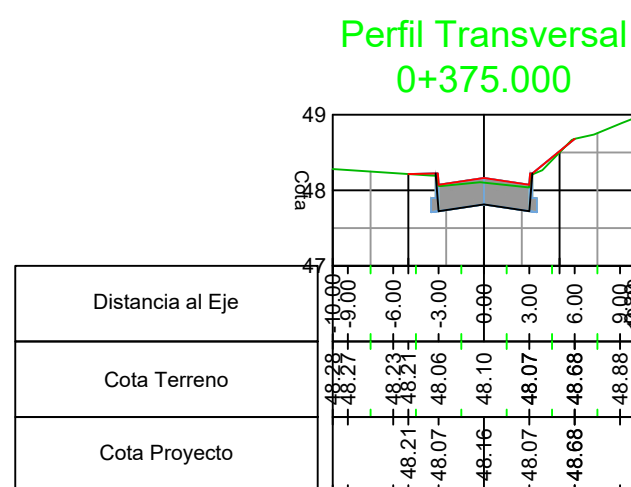
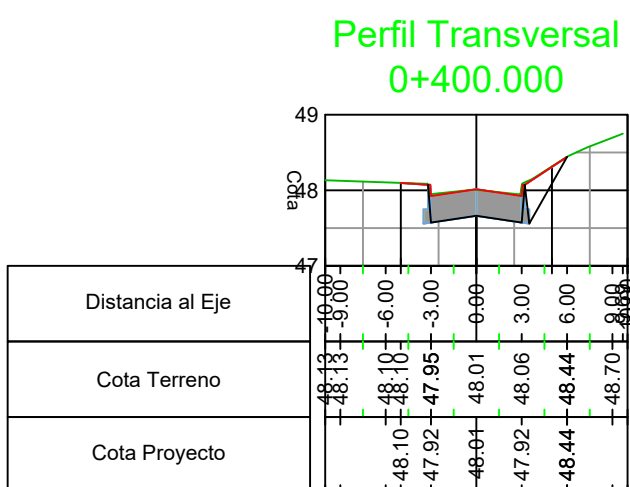
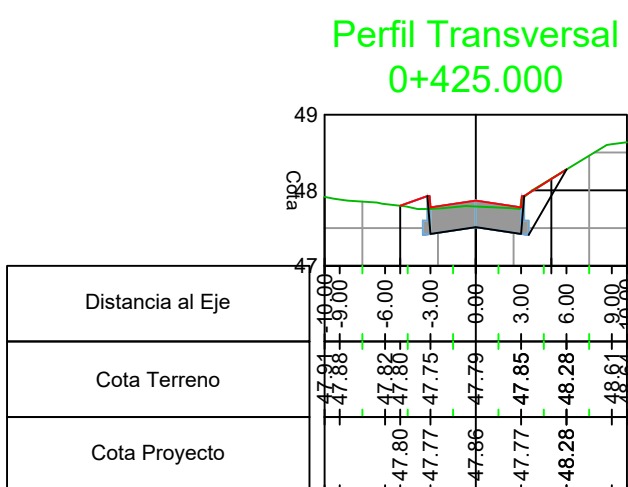
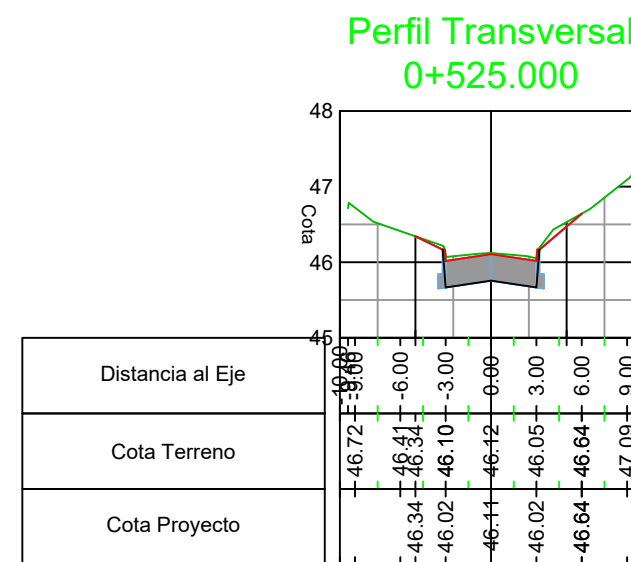
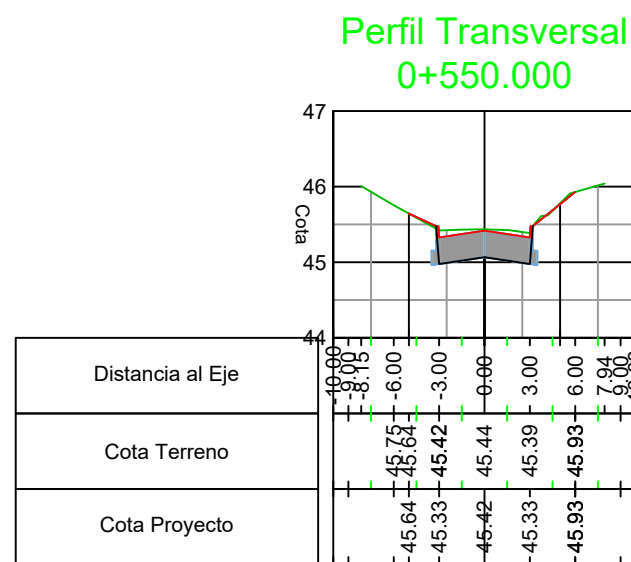
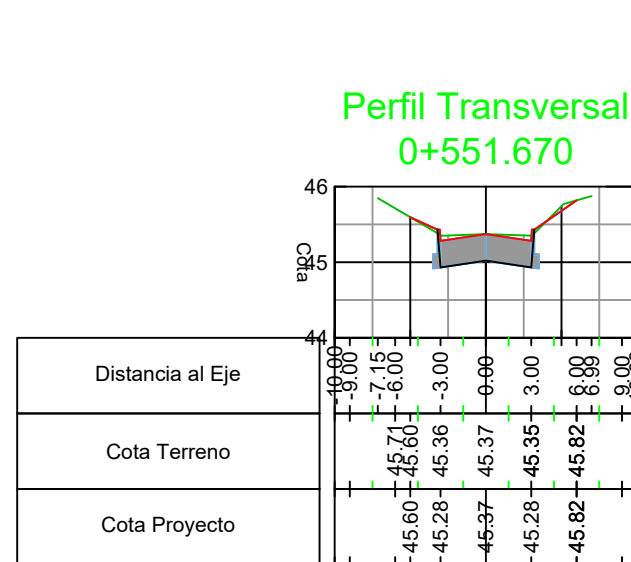
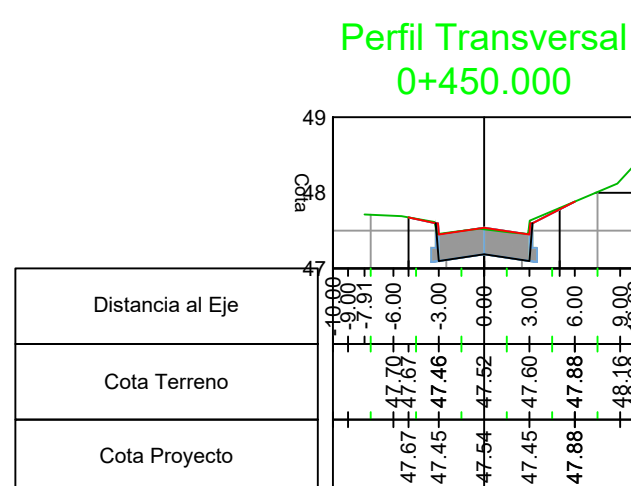
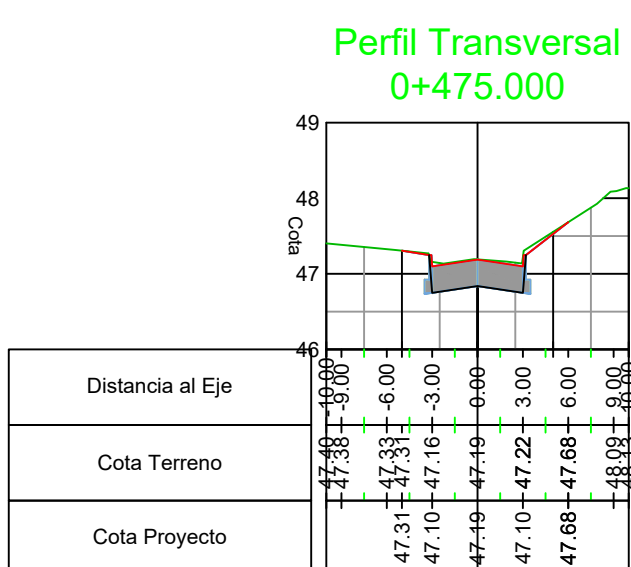
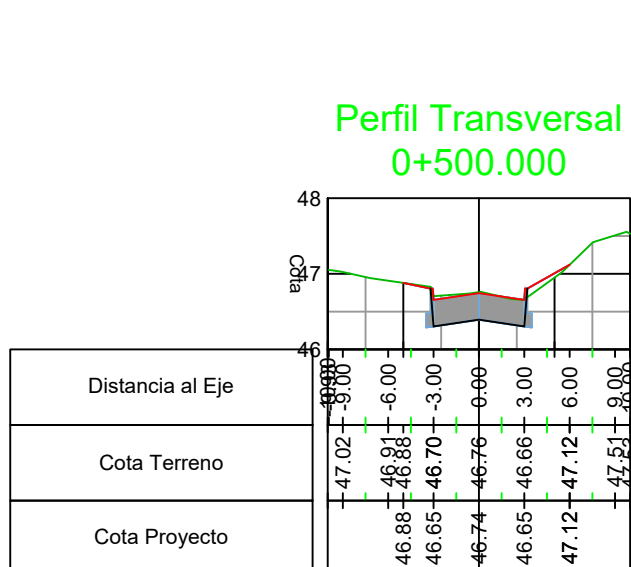


SECCIONES TRANSVERSALES

Escala 1:500

**PLANO DE UBICACION ZONAL:**

NOTAS:

- Sistema Planimétrico UTM zona 21 Sur
- Cotas altimétricas referidas a EGM 08

REFERENCIAS:

SÍMBOLO	DENOMINACIÓN
	ALTIMETRÍA EJE PAVIMENTO PROYECTADO
	TERRENO RELEVADO

	INTENDENCIA DE MONTEVIDEO DEPARTAMENTO DE MOVILIDAD DIVISIÓN VIALIDAD
	SERVICIO DE ESTUDIOS Y PROYECTOS VIALES
	DIRECTOR: Ing. Susana Lois
	EQUIPO TÉCNICO: Ing. Mauro Arismendi Bach, Alexis Fuentes
	RELEVAMIENTO: Ing. Agrim. Pablo Casavieja Ing. Agrim. Gabriel Suarez

REVISIONES				FECHA:	
N°	FECHA	TÉCNICO	DESCRIPCIÓN	Agosto 2026	
R00	Agosto 2026	-	Versión Original	ESCALA:	LÁMINA:
				Indicadas	2 de 3
				ARCHIVO DIGITAL:	
				COD_Tula_1612.dwg	

CAMINO CAP. TULA ENTRE AV. PEDRO DE MENDOZA Y CARAVIA		PLANO Nº: 1612/26_PT01	
		PROYECTO: 1612/26	REVISIÓN: R00
SECCIONES TRANSVERSALES		ESTADO: PROYECTO	

ISO A1 (841x594mm)