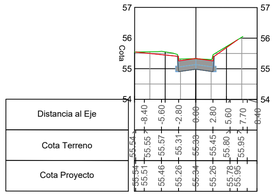
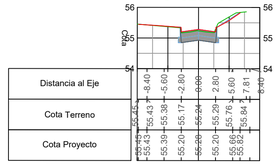
Planimetría Transversales
Escala 1:500

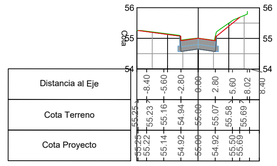
Perfil Transversal 0+000.000



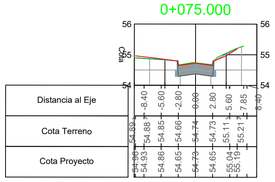
Perfil Transversal 0+025.000



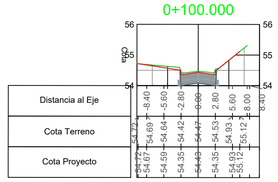
Perfil Transversal 0+050.000



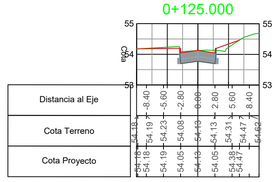
Perfil Transversal 0+075.000



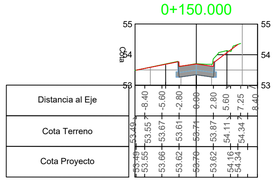
Perfil Transversal 0+100.000



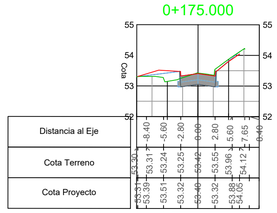
Perfil Transversal 0+125.000



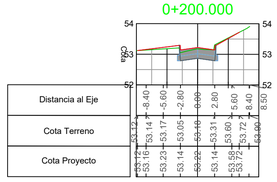
Perfil Transversal 0+150.000



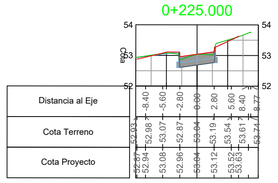
Perfil Transversal 0+175.000



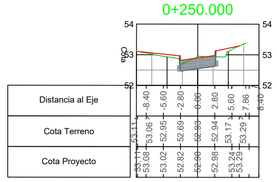
Perfil Transversal 0+200.000



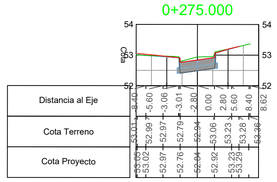
Perfil Transversal 0+225.000



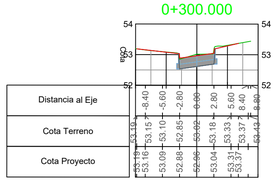
Perfil Transversal 0+250.000



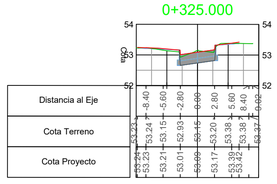
Perfil Transversal 0+275.000



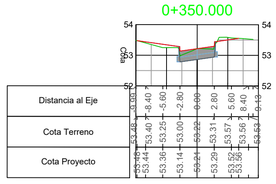
Perfil Transversal 0+300.000



Perfil Transversal 0+325.000



Perfil Transversal 0+350.000



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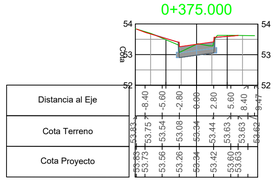
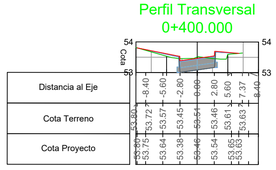
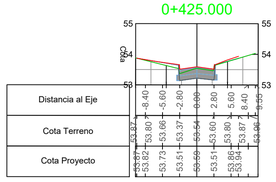


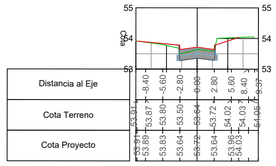
Perfil Transversal 0+400.000



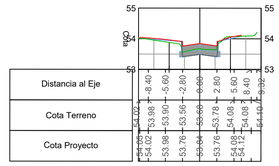
Perfil Transversal 0+425.000



Perfil Transversal 0+450.000



Perfil Transversal 0+475.000



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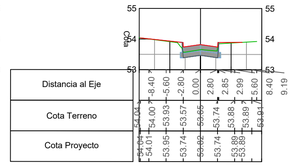
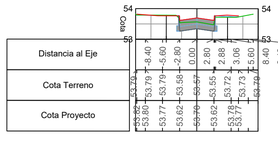
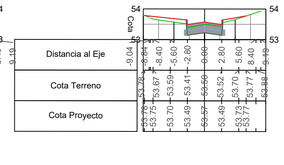


Perfil Transversal 0+525.000



Perfil Transversal 0+550.000



PLANO GENERAL DE UBICACIÓN:

PLANO DE UBICACION ZONAL:

SISTEMA PLAMIMÉTRICO UTM ZONA 21 SUR

COTAS ALTIMETRICAS REFERIDAS A EGM 08

NOTAS:

REFERENCIAS:

REFERENCIAS

SÍMBOLO	DENOMINACIÓN
	TERRENO RELEVADO
	SUPERFICIE PROYECTADO

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			
N°	FECHA	TÉCNICO	DESCRIPCIÓN
R00	Agosto 2026	-	Versión Original

FECHA: Agosto 2026

ESCALA: Indicadas | LÁMINA: 3 de 3

ARCHIVO DIGITAL: COD_Rinaldi_1611.dwg

CNT. TTE. Rinaldi
ENTRE AZOTEA DE LIMA Y AV. JOSE BELLONI

SECCIONES TRANSVERSALES

PLANO Nº: 1611/26_PT01

PROYECTO: 1611/26 | REVISIÓN: R00

ESTADO: PROYECTO

ISO A1 (841x594mm)