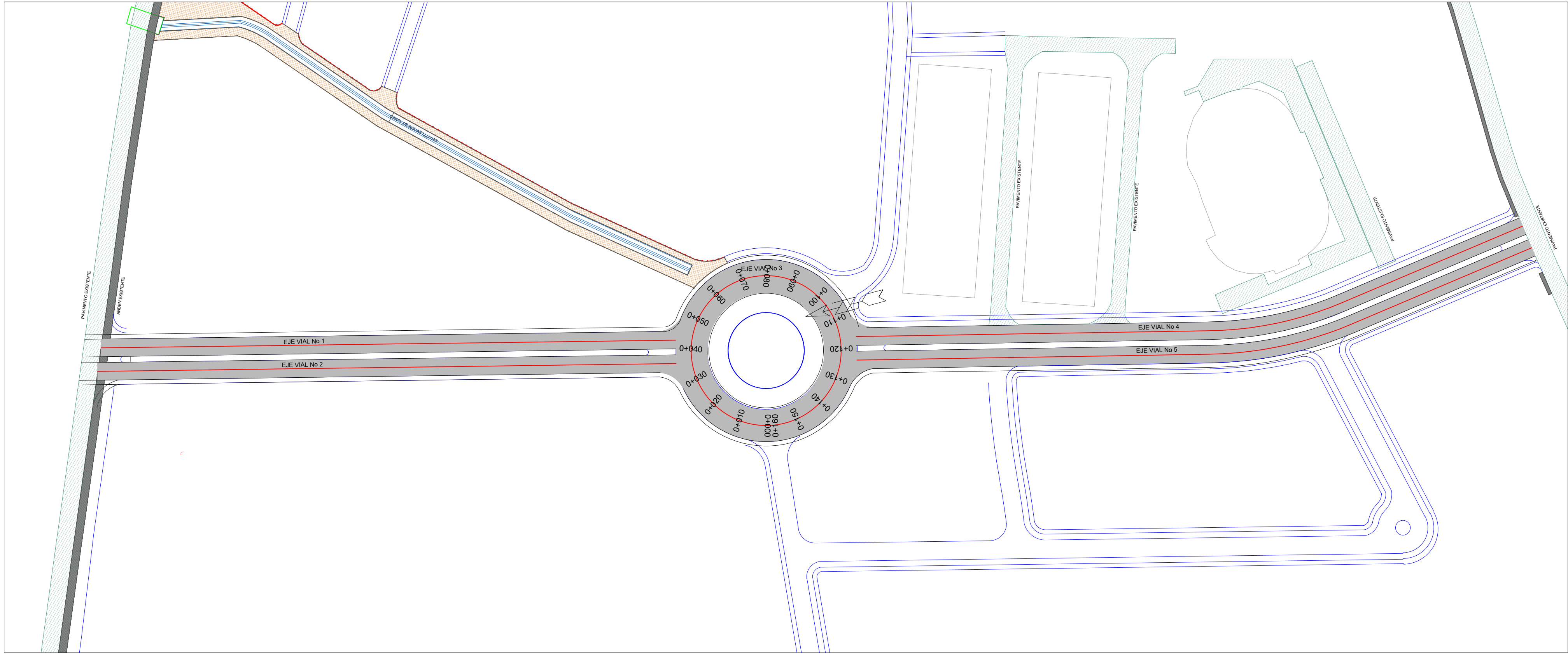
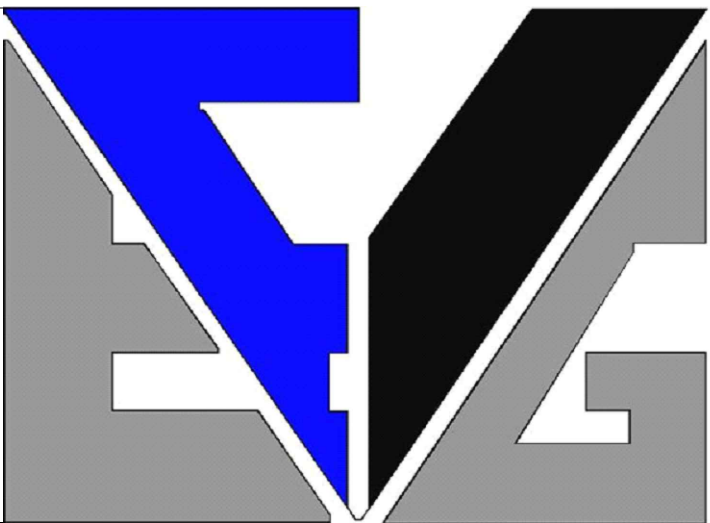
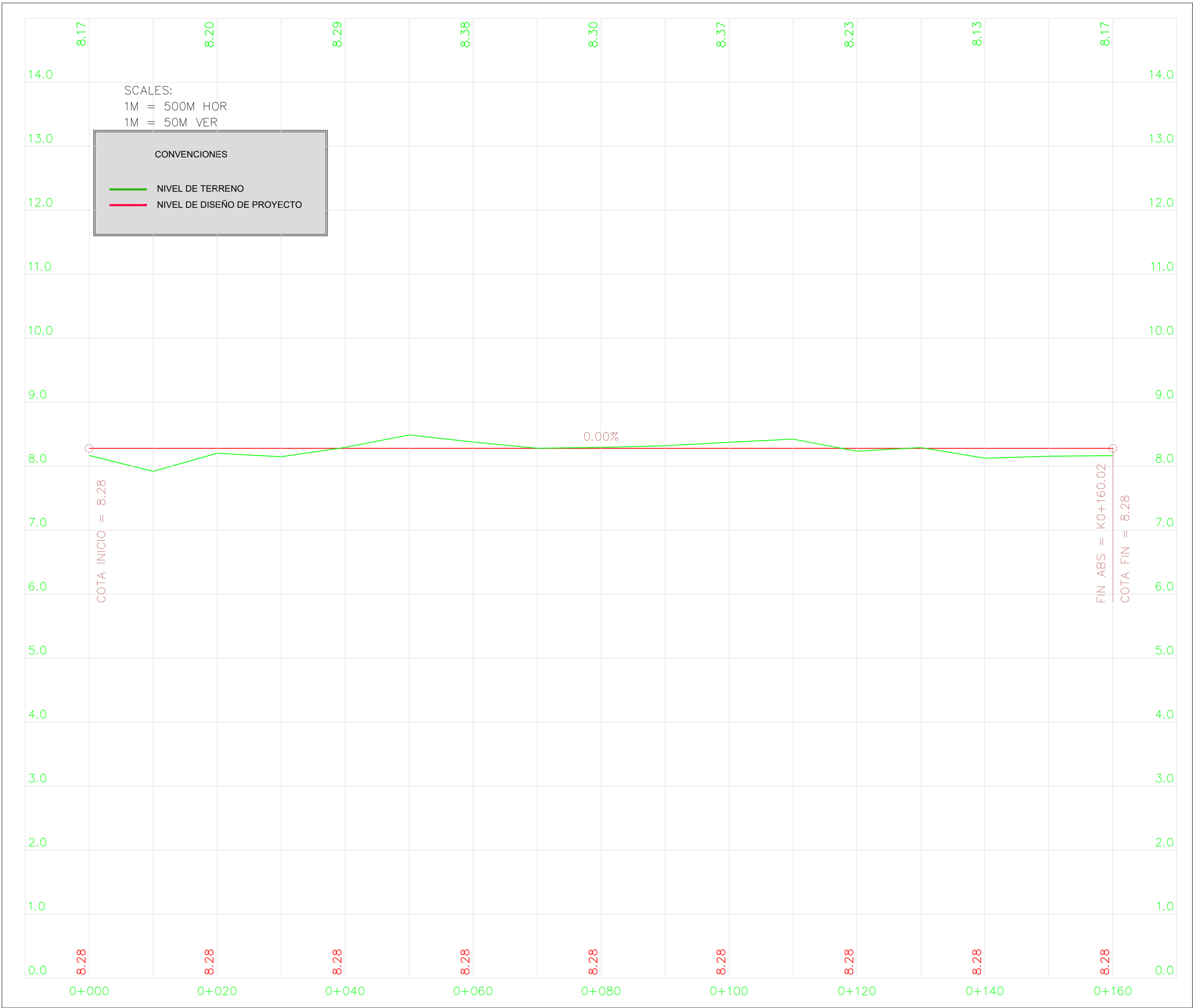
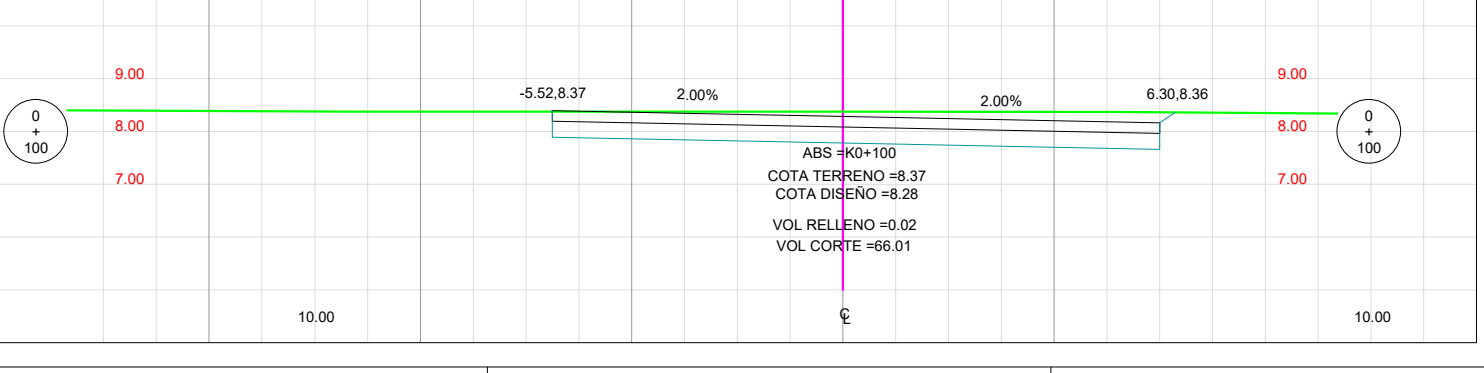
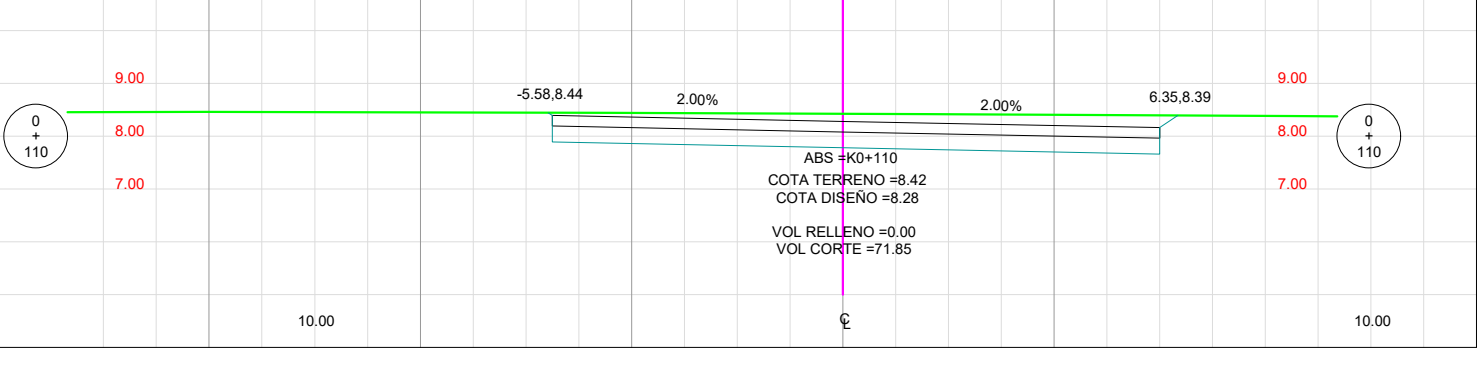
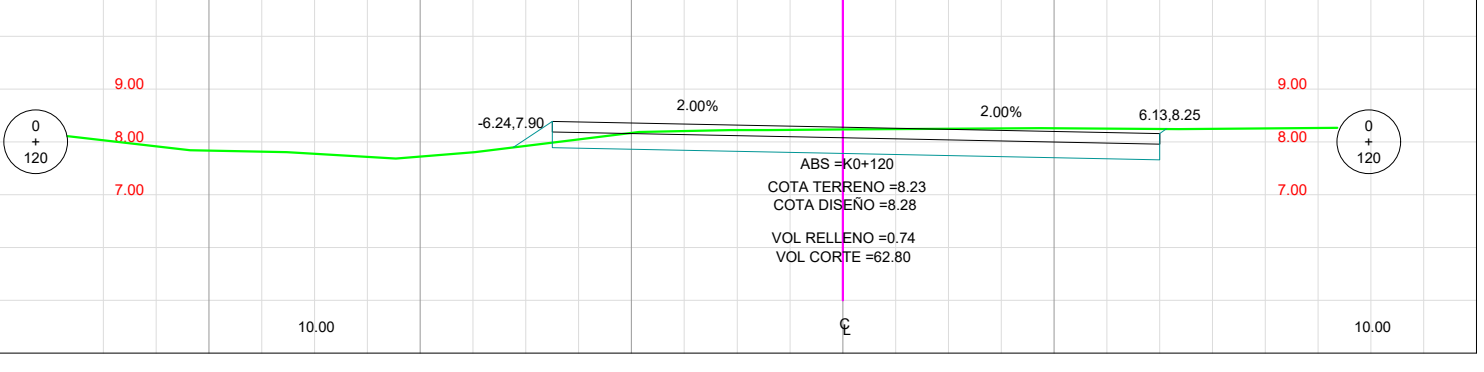
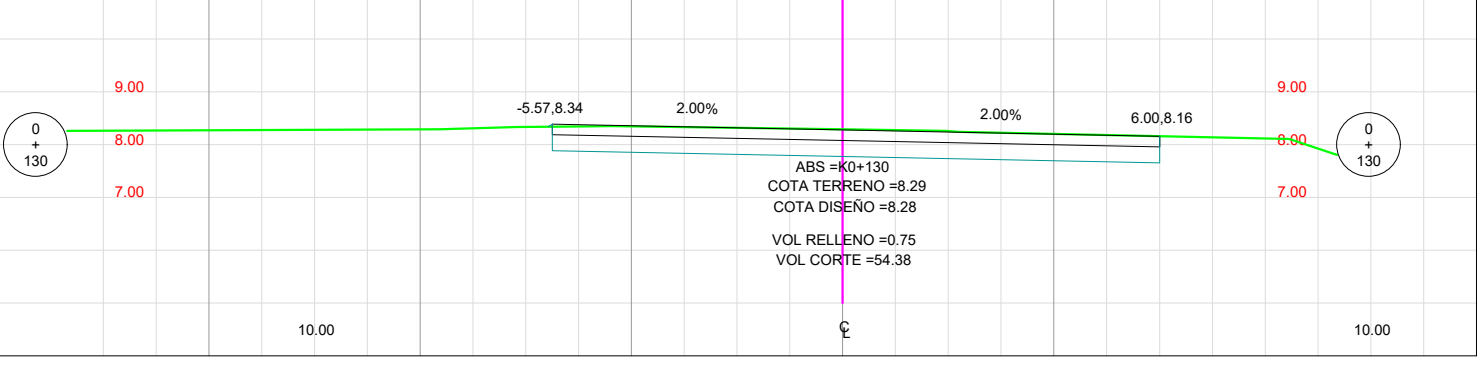
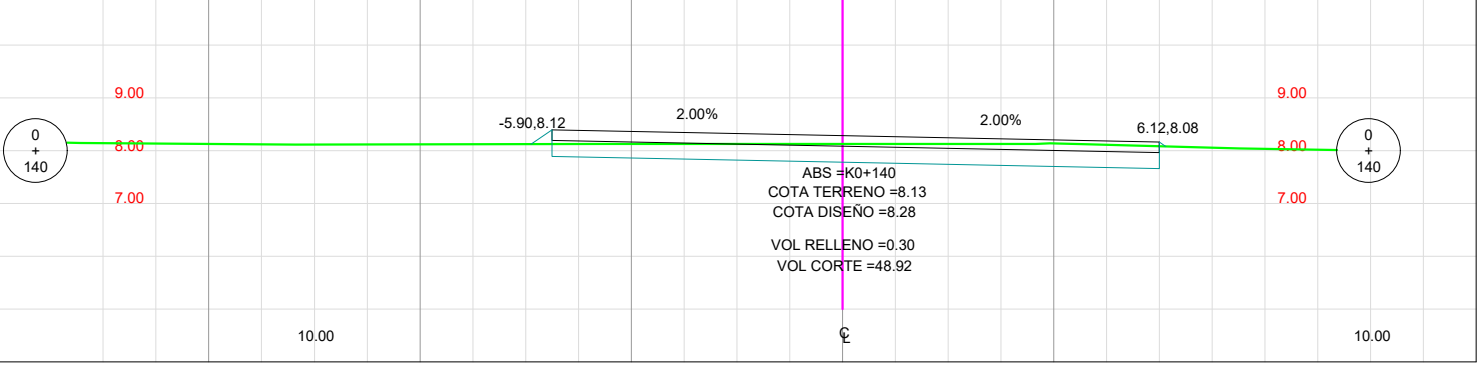
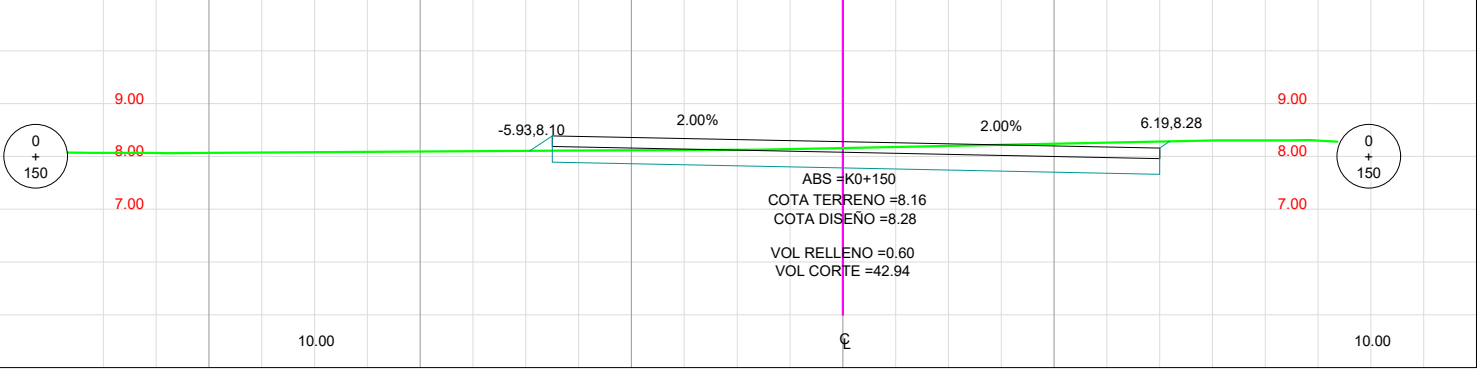
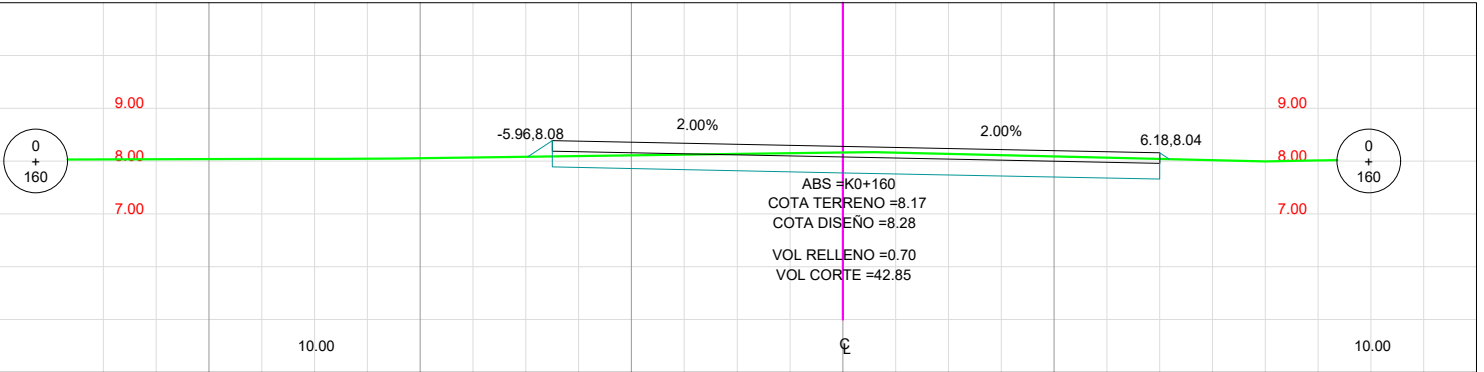
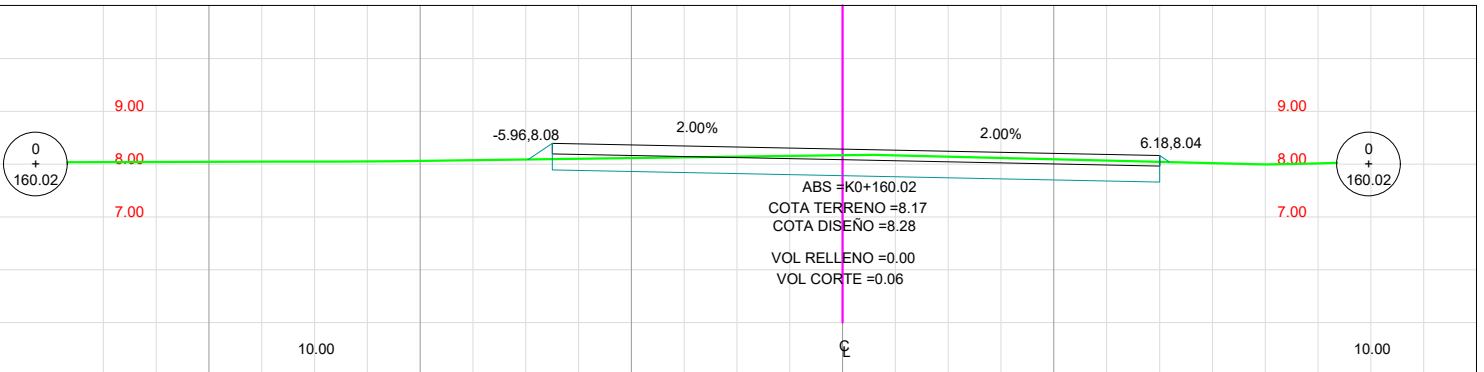
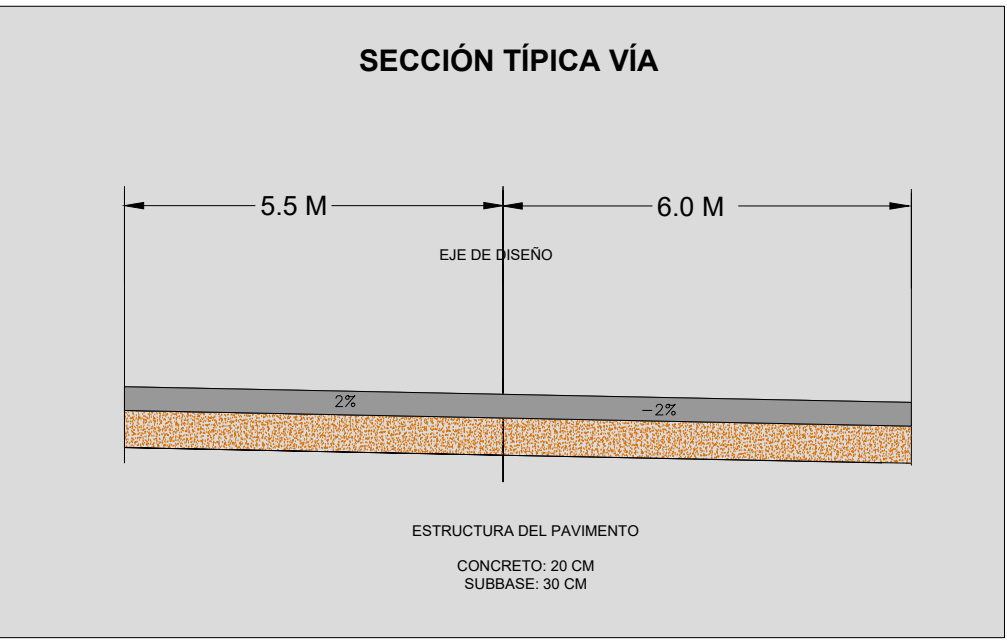
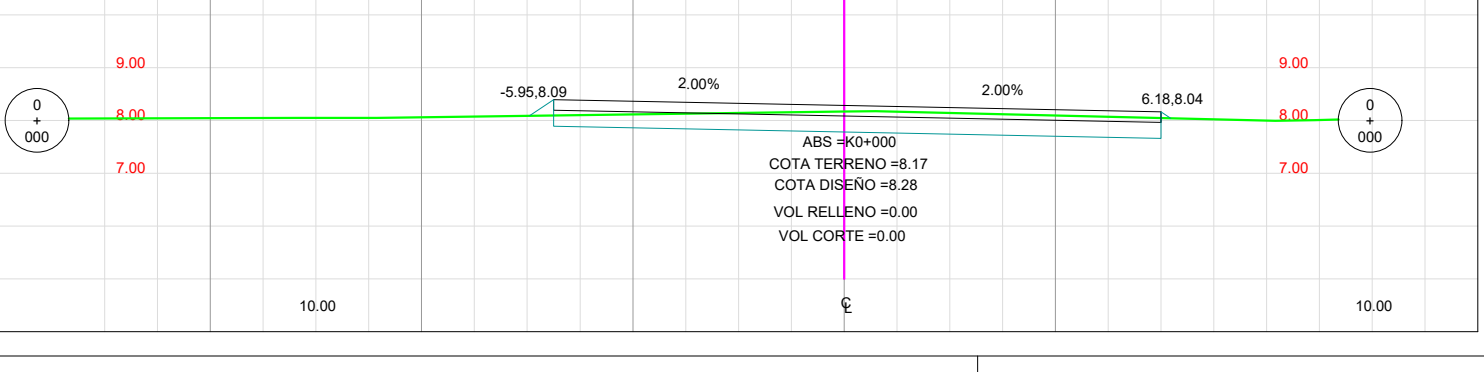
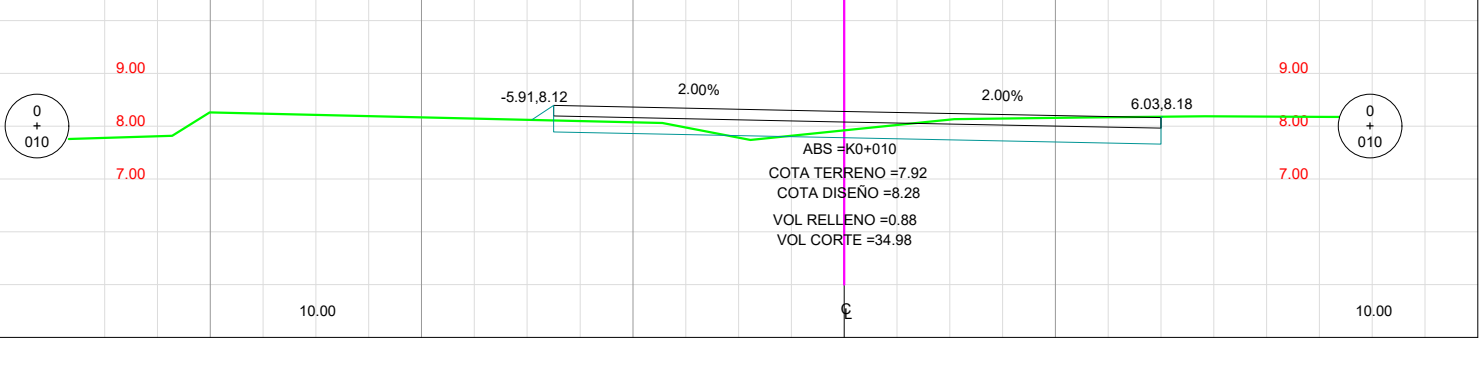
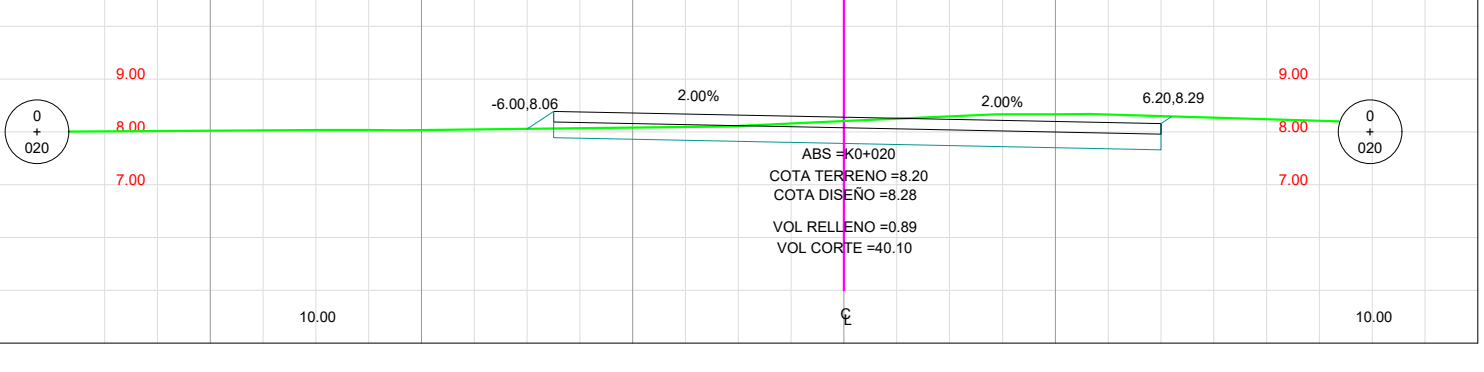
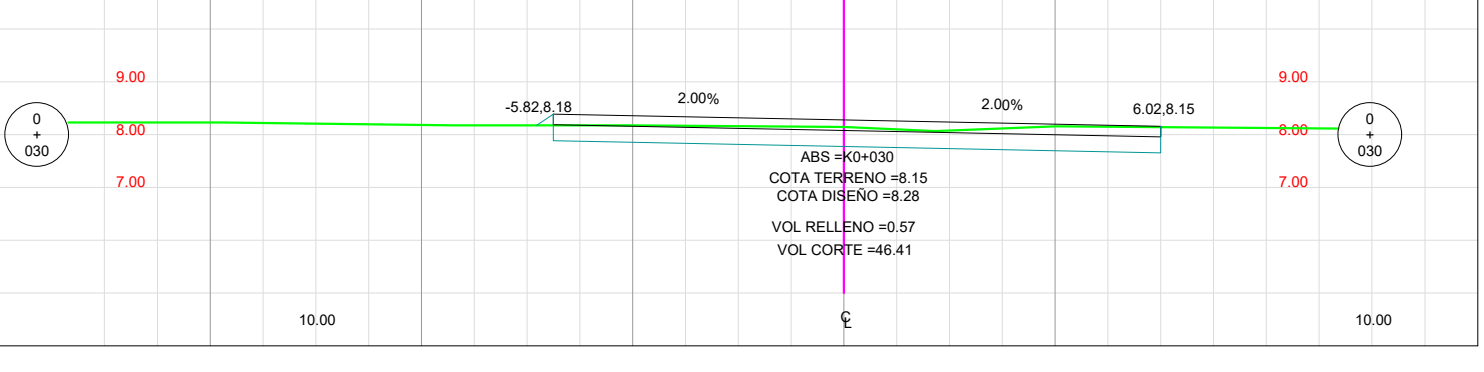
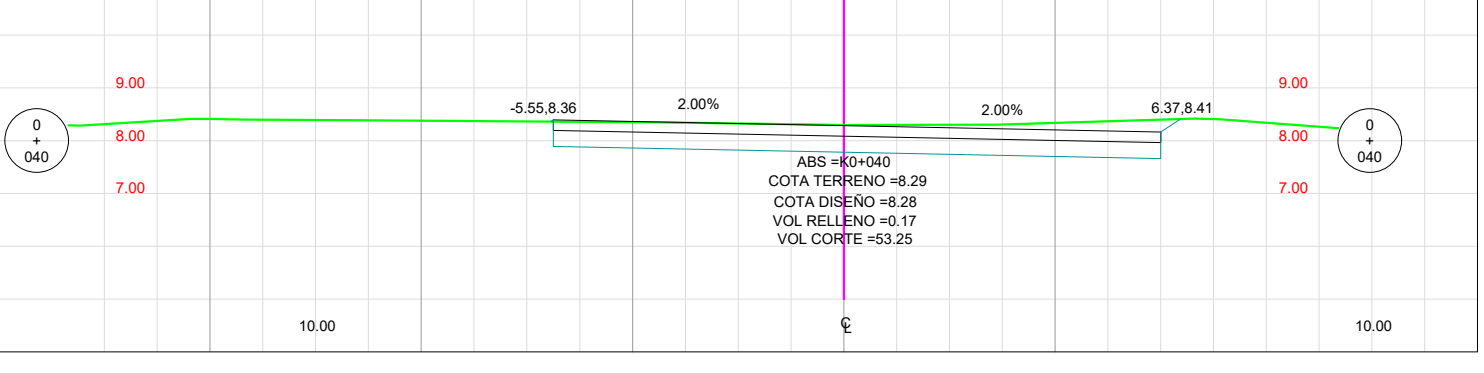
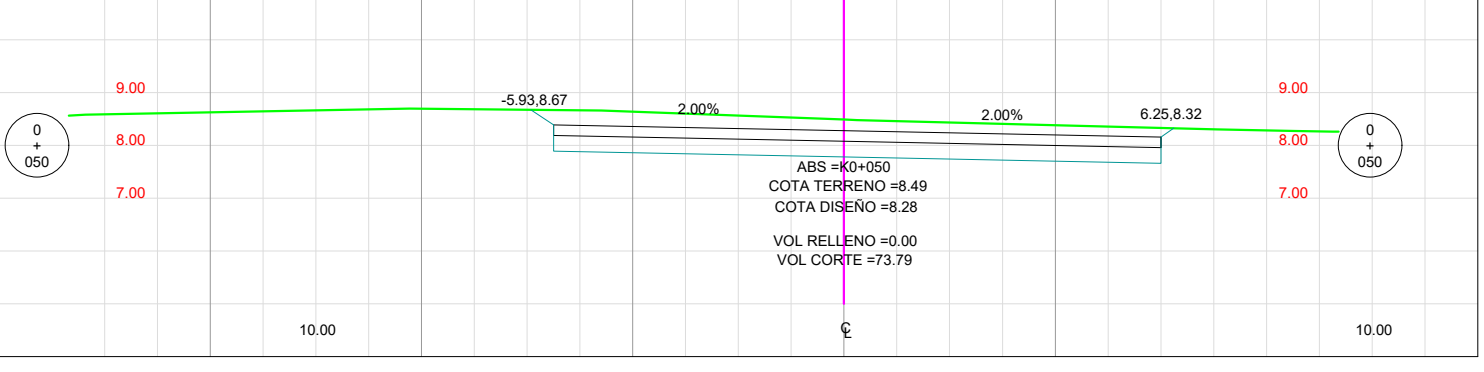
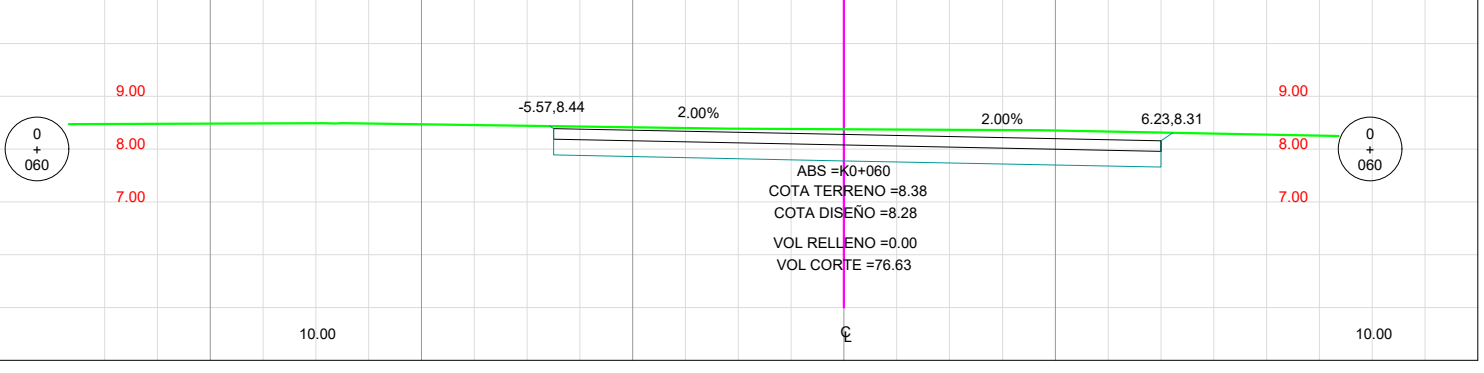
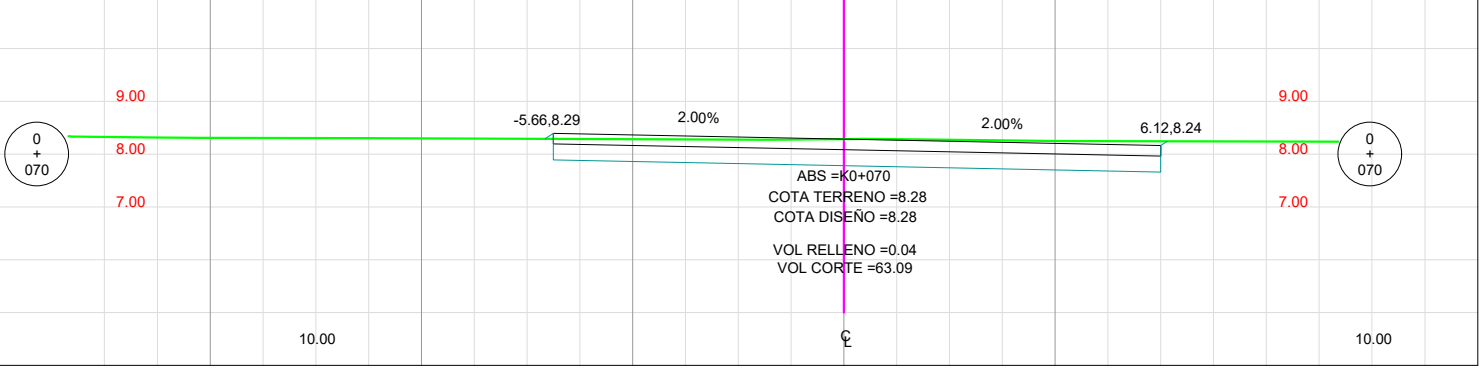
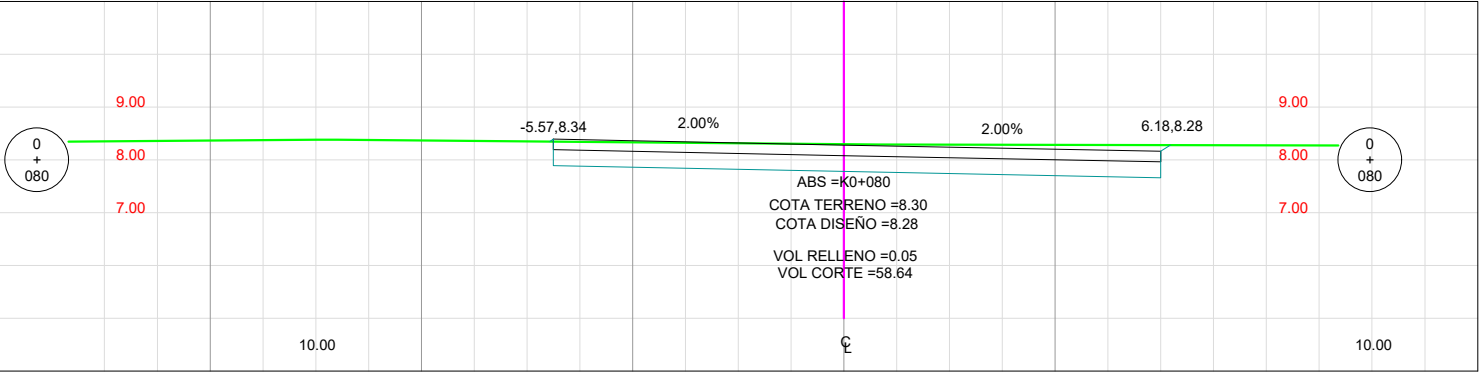
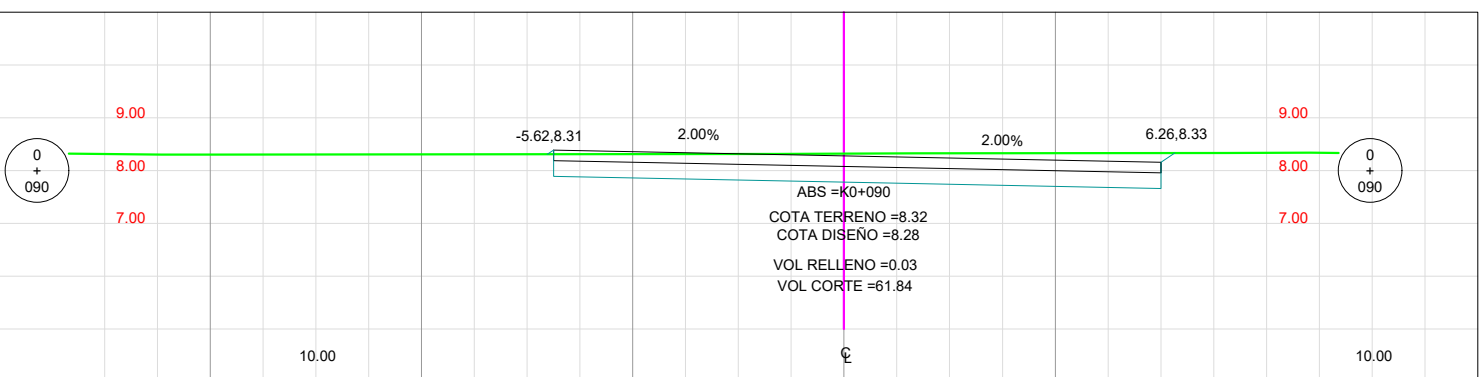


CONTROL POINT	STATION	NORTHING	EASTING	DIRECTION	DISTANCE	DEFLECTION ANGLE	DELTA ANGLE	DEGREE OF CURVE - ARC	DEGREE OF CURVE - CHORD	CHORD DIRECTION	TANGENT	RADIUS	ARC LENGTH	CHORD LENGTH	EXTERNAL	MID ORDINATE
BOP	0+000.0000	1474942.4028	1079306.0248	N 13°5'118" E	0.0000											
PC	0+000.0000	1474942.4028	1079306.0248													
RADIUS	N/A	1474936.2071	1079330.7801													
PI	0+000.0941	1474942.3114	1079306.0023			359°34'38"	359°34'38"	22°28'17"	22°37'05"	S13°38'37"W	-0.0941	25.4972	160.0154	0.1881	50.9945	50.9942
	0+160.0154	1474942.2199	1079305.9804	N/A	0.0000	N/A										
	0+160.0154	1474942.2199	1079305.9804													



Terreno natural

Sección de Diseño



DIBUJO:

Lilia Rhenals

ING. LILIA RHENALS ACUÑA

DISEÑO:

Emiro Vanegas

ING. EMIRO VANEGAS GOMEZ

MODIFICACIONES		
Nº	CONCEPTO	FECHA
1		
2		
3		
4		
5		
6		
7		

DISEÑO VIAL DOBLE CALZADA VILLA OLIMPICA, MUNICIPIO DE LOS CORDOBAS

PLANTA GENERAL Y PERFIL
EJE VIAL N°3

UBICACION

LOS CORDOBAS, CORDOBA

JULIO 2025

PLANCHA:

PLANTA - PERFIL EJE
3.DWG

ESCALA :
PLANTA =1:1000
H=1 : 500
V=1 : 50