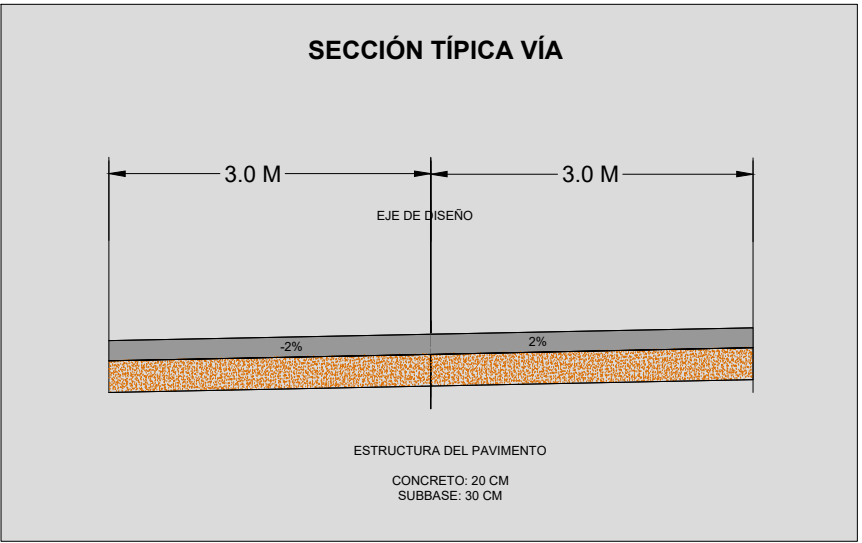
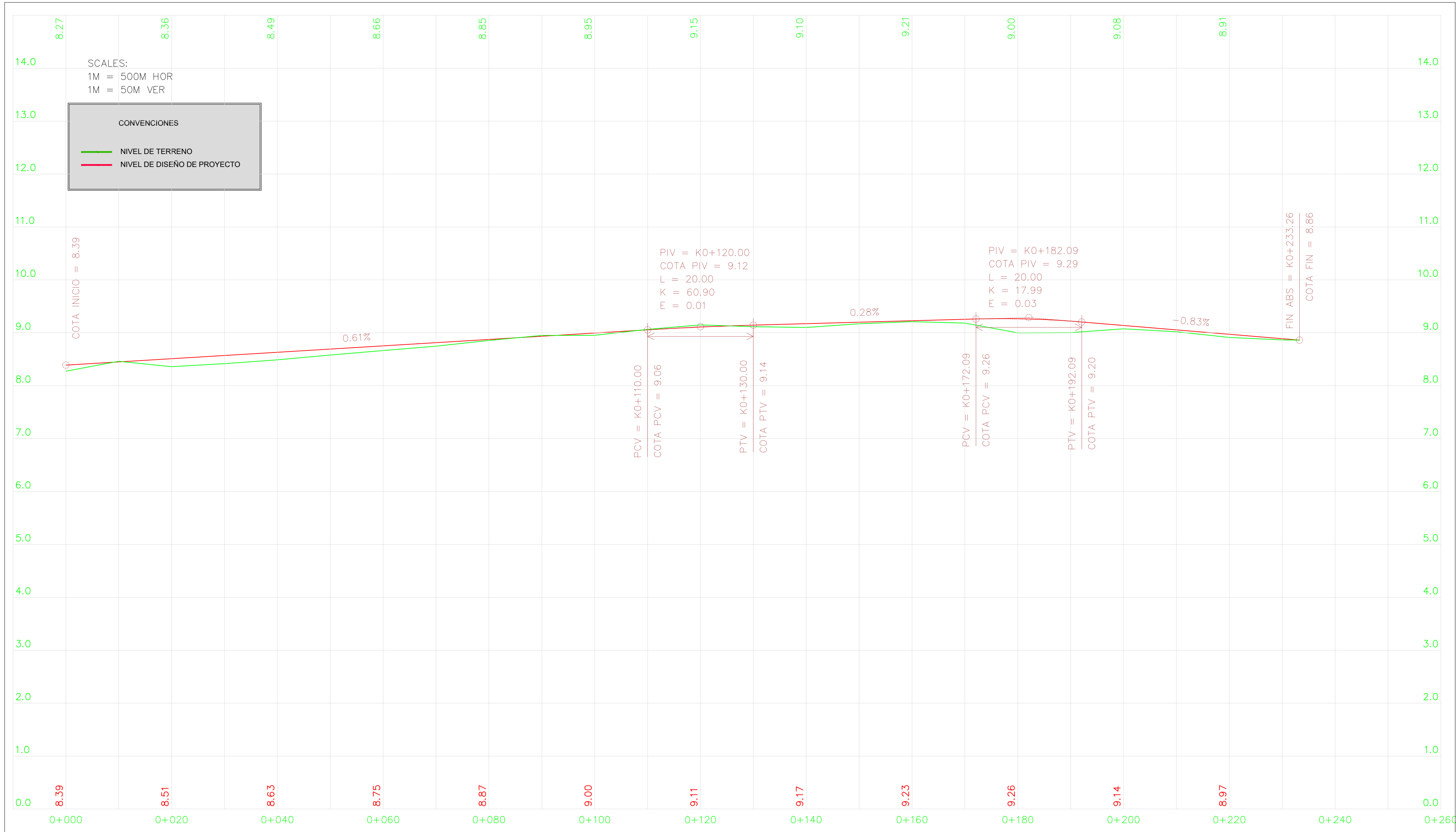
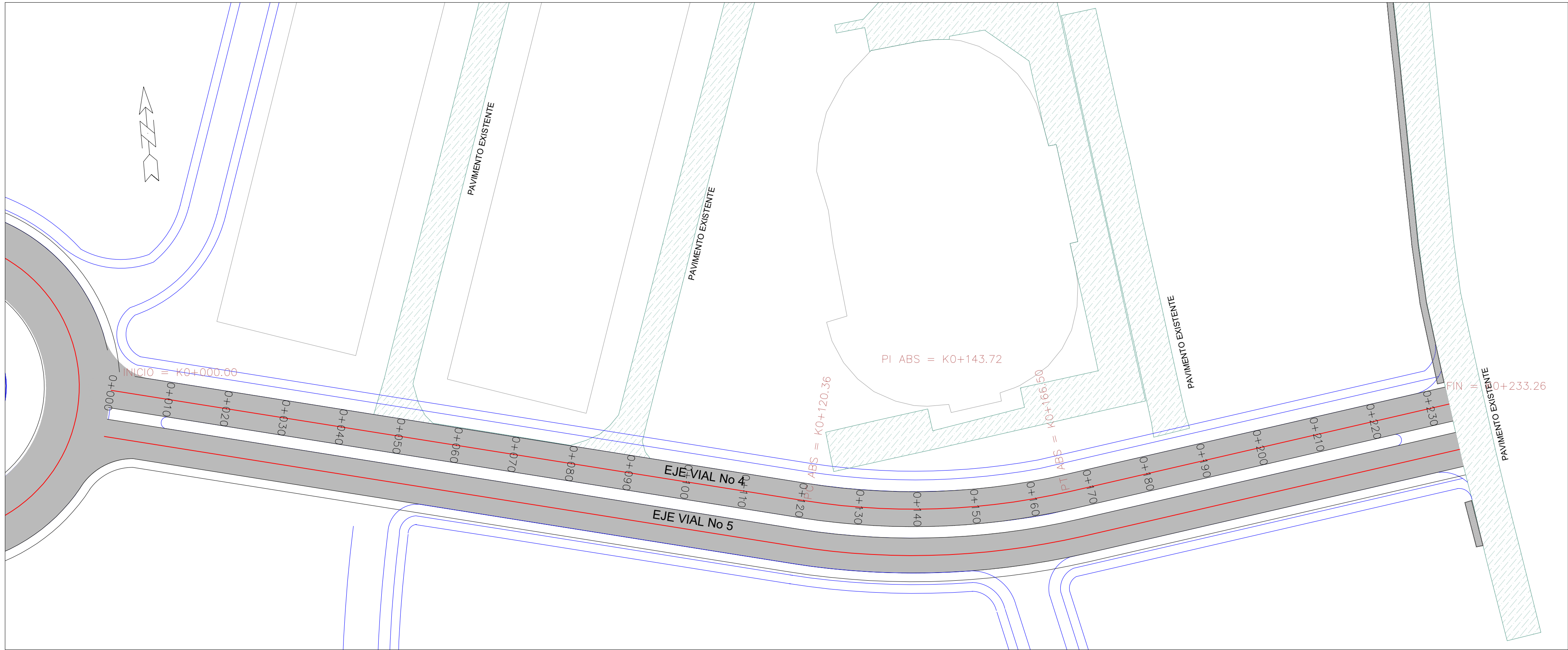
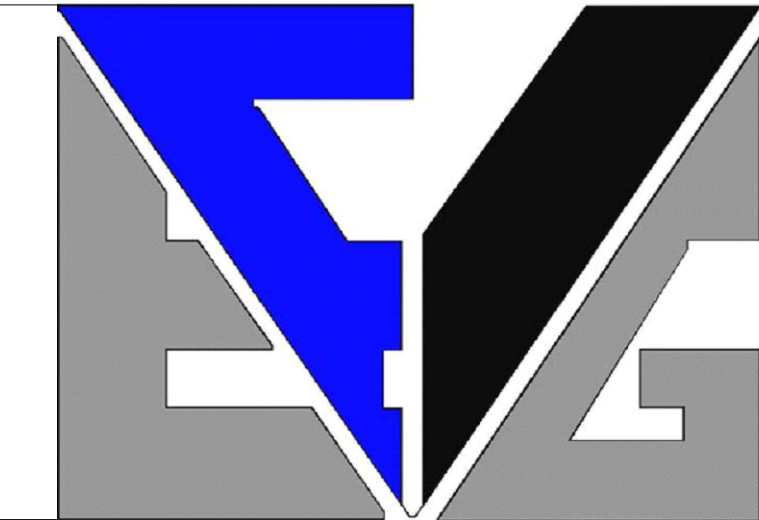
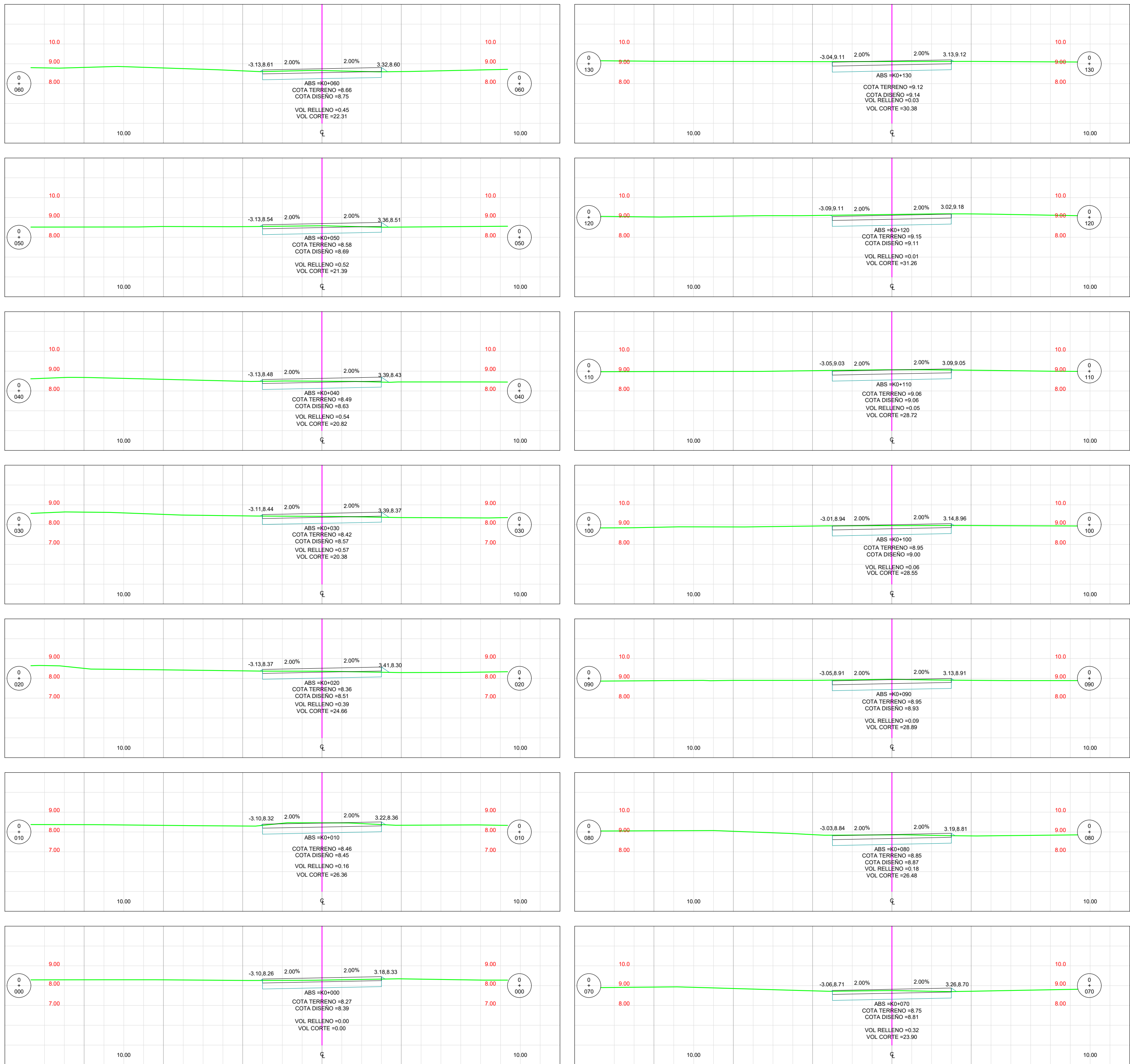


CONTROL POINT	STATION	NORTHING	EASTING	DIRECTION	DISTANCE	DEFLECTION ANGLE	DELTA ANGLE	DEGREE OF CURVE - ARC	DEGREE OF CURVE - CHORD	CHORD DIRECTION	TANGENT	RADIUS	ARC LENGTH	CHORD LENGTH	EXTERNAL	MID ORDINATE
BOB	0+000.0000	1474932.9822	1079361.6024	S 75°57'30" E	120.3632											
PC	0+120.3632	1474903.7787	1079478.3691													
RADIUS	N/A	1475020.1930	1079507.4845													
PI	0+143.7184	1474898.1121	1079501.0264			22°01'38"	22°01'38"	04°46'29"	04°46'34"	S86°58'19"E	23.3551	120.0000	46.1335	45.8500	2.2516	2.2102
PT	0+166.4968	1474901.3566	1079524.1550	N 82°00'52" E	66.7614											
EOP	0+233.2582	1474910.6312	1079590.2691													



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		

PROYECTO:

DISEÑO VIAL DOBLE CALZADA VILLA OLIMPICA,
MUNICIPIO DE LOS CORDOBAS

CONTIENE:

PLANTA GENERAL Y PERFIL
EJE VIAL N°4

UBICACION

LOS CORDOBAS, CORDOBA

FECHA:

JULIO 2025

PLANCHA:

PLANTA - PERFIL EJE
4.DWG

ESCALA:

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