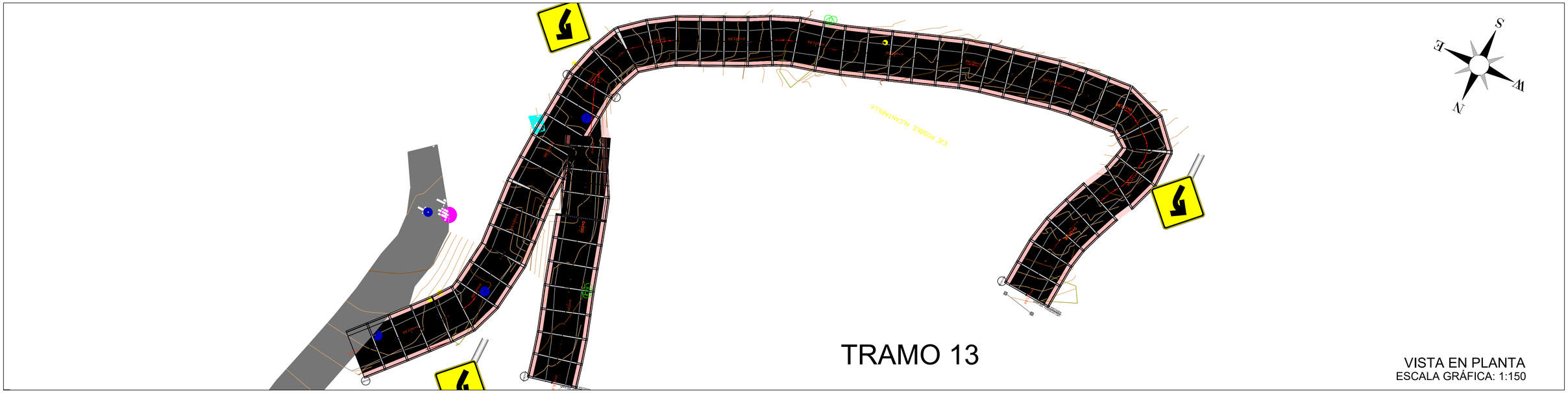
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1025790.000

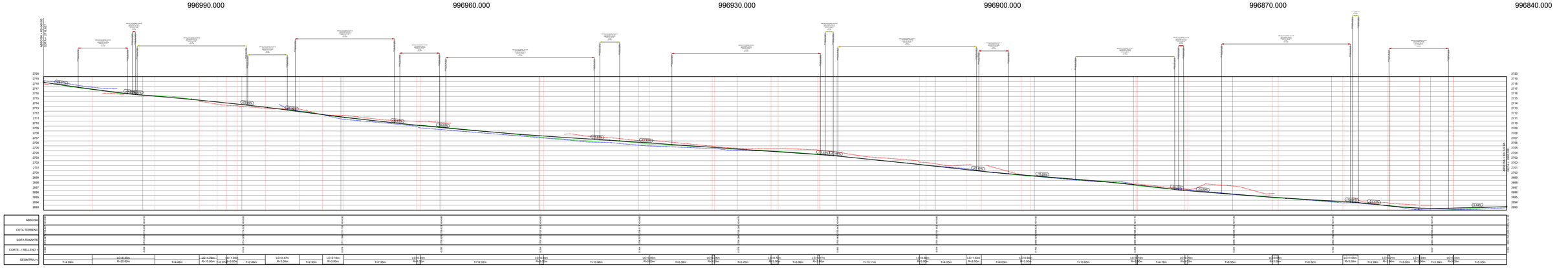


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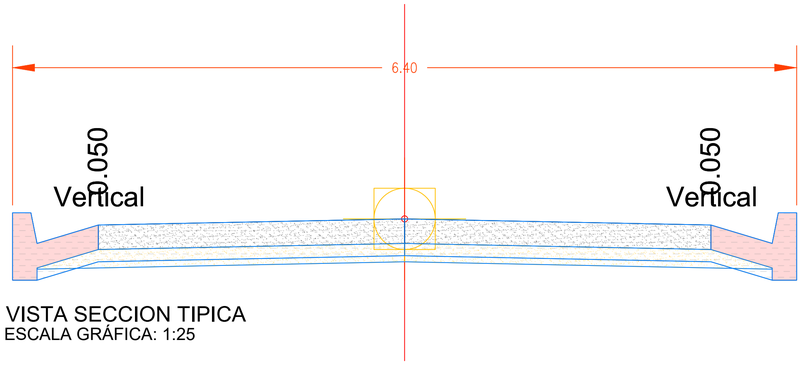
TRAMO 13

VISTA EN PLANTA
ESCALA GRÁFICA: 1:150

996990.000 | 996960.000 | 996930.000 | 996900.000 | 996870.000 | 996840.000



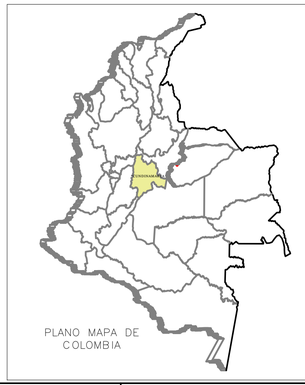
VISTA EN PERFIL
ESCALA GRÁFICA: 1:150

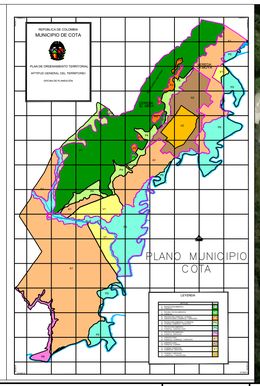


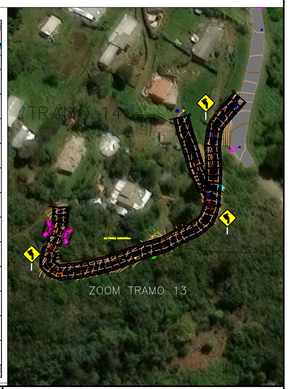
VISTA SECCION TIPICA
ESCALA GRÁFICA: 1:25

CUADRO DE ELEMENTOS HORIZONTALES

PI	COORDENADAS PI	RADIO	DELTA	T	LC	ABSCISA PC	ABSCISA PT
PI : 134	(E:996898.430,N:1025724.202)	10.00	10°17'02"	0.900	1.79	K0+015.71	K0+017.50
PI : 135	(E:996897.163,N:1025722.161)	3.00	19°58'12"	0.528	1.05	K0+018.48	K0+019.52
PI : 136	(E:996896.065,N:1025716.933)	3.00	66°16'35"	1.959	3.47	K0+022.38	K0+025.85
PI : 137	(E:996900.438,N:1025713.804)	3.00	40°46'06"	1.115	2.13	K0+028.15	K0+030.29
PI : 138	(E:996909.080,N:1025714.588)	3.00	7°42'58"	0.202	0.40	K0+037.65	K0+038.05
PI : 139	(E:996921.182,N:1025717.360)	3.00	7°13'46"	0.190	0.38	K0+050.07	K0+050.45
PI : 140	(E:996931.373,N:1025721.095)	3.00	0°03'41"	0.002	0.00	K0+061.11	K0+061.12
PI : 141	(E:996937.461,N:1025723.319)	3.00	4°42'31"	0.123	0.25	K0+067.47	K0+067.72
PI : 142	(E:996943.428,N:1025724.958)	3.00	13°44'00"	0.361	0.72	K0+073.42	K0+074.14
PI : 143	(E:996947.301,N:1025727.113)	3.00	3°11'04"	0.083	0.17	K0+078.13	K0+078.30
PI : 144	(E:996956.769,N:1025731.712)	3.00	12°30'52"	0.329	0.66	K0+088.41	K0+089.07
PI : 145	(E:996960.812,N:1025734.919)	3.00	29°11'09"	0.781	1.53	K0+093.12	K0+094.65
PI : 146	(E:996962.823,N:1025739.800)	3.00	17°51'57"	0.472	0.94	K0+098.67	K0+099.61
PI : 147	(E:996963.707,N:1025750.967)	3.00	2°59'26"	0.078	0.16	K0+110.26	K0+110.42
PI : 148	(E:996963.841,N:1025755.965)	3.00	5°32'11"	0.145	0.29	K0+115.19	K0+115.48
PI : 149	(E:996963.214,N:1025764.930)	3.00	11°05'08"	0.291	0.58	K0+124.03	K0+124.61
PI : 150	(E:996964.151,N:1025772.469)	3.00	29°16'06"	0.783	1.53	K0+131.14	K0+132.67
PI : 151	(E:996966.451,N:1025775.594)	3.00	4°05'28"	0.107	0.21	K0+135.66	K0+135.87
PI : 152	(E:996968.478,N:1025777.972)	3.00	0°41'12"	0.018	0.04	K0+138.87	K0+138.91
PI : 153	(E:996970.715,N:1025780.534)	3.00	0°45'53"	0.020	0.04	K0+142.27	K0+142.31







INSTITUTO NACIONAL DE VIAS | REPUBLICA DE COLOMBIA | MINISTERIO DE TRANSPORTE

DELTA 10 INGENIEROS

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NIT: 901446388-5
BELLO - ANTIOQUIA
2024

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DISEÑÓ: ALEXANDER RENGIFO OCHOA T.P:01-16227
REVISÓ: VICTOR JULIO GUAYAMBUCO Q. CND 25202116054
APROBÓ: VICTOR GUAYAMBUCO Q.

MODIFICACIONES

I	-	-
II	-	-
III	-	-
IV	-	-
V	-	-

REFERENCIA: MR

PROYECTO: CAMINOS DE VIDA ANCESTRAL MUYSCA - COTA

TITULO: *SECCIONES TRASVERSALES*
PLANTA PERFIL

ESCALA: 1:1000 / 1:1000 / 1:1000

PLANO 14 DE 17

FECHA: 7/10/2024

ARCHIVO: PLA-DISEÑO-GEOM.dwg