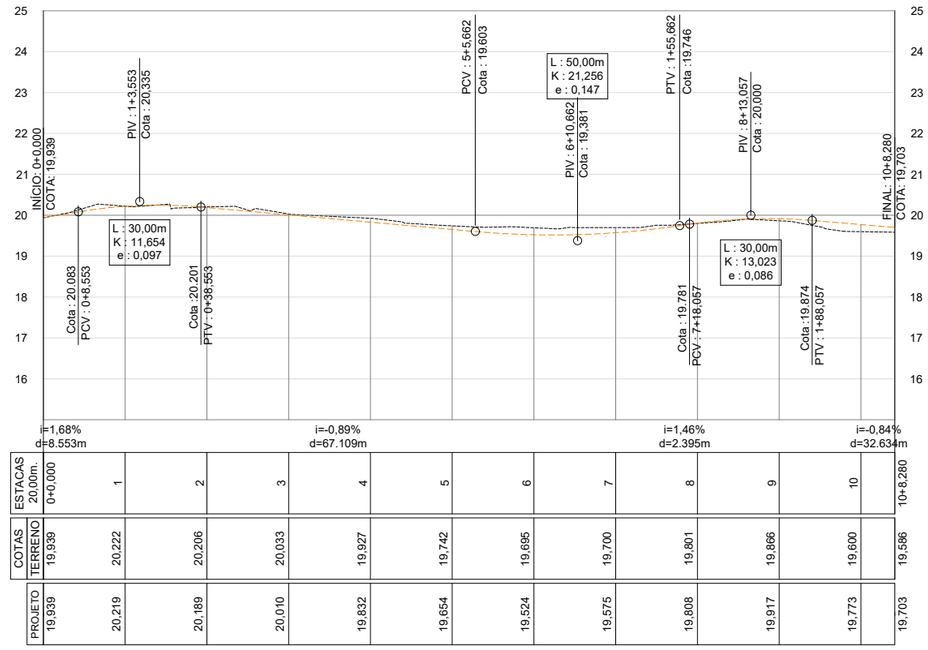


ELEMENTOS GEOMÉTRICOS - RUA MARTIMINO ELIAS DA SILVEIRA														
Nº	DEFLEXÃO/ AZIMUTE	LC (m)	TT (m)	TL (m)	TC (m)	R (m)	D/L (m)	AC	TE-PC	ET-PT	PONTO	PI	TE-PC	ET-PT
L1	147° 42' 18.37"	-	-	-	-	-	66,368	-	0+0,000	3+6,368	N E	-	6954082,9693 718588,5277	6954026,8681 718623,9864
C1	-	-	0,090	-	-	100,000	8,478	004° 51' 26.98"	3+6,368	3+14,846	N E	6954023,2827 718626,2526	6954026,8681 718623,9864	6954019,9021 718628,8142
L2	142° 50' 51.39"	-	-	-	-	-	28,677	-	3+14,846	5+3,523	N E	-	6954019,9021 718628,8142	6953997,0456 718646,1333
C2	-	-	0,464	-	-	50,000	13,567	015° 32' 48.55"	5+3,523	5+17,090	N E	6953991,6054 718650,2555	6953997,0456 718646,1333	6953985,2595 718652,7687

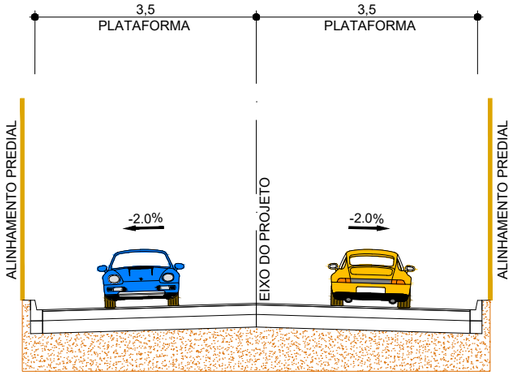
RUA MARTIMINO ELIAS DA SILVEIRA



ESTACAS 20,00m.	0+0,000	1	2	3	4	5	6	7	8	9	10	10+8,280
COTAS TERRENO	19,939	20,222	20,206	20,033	19,927	19,742	19,695	19,700	19,801	19,866	19,600	19,586
PROJETO	19,939	20,219	20,189	20,010	19,832	19,654	19,524	19,575	19,808	19,917	19,773	19,703

02 PERFIL LONGITUDINAL

Escala H 1:1.500
V 1:150



01 PLANTA - RUA MARTIMIANO ELIAS DA SILVEIRA

ANTÔNIO CARLOS - SC
Escala 1:1.250

PREFEITURA MUNICIPAL DE ANTÔNIO CARLOS

RUA MARTIMIANO ELIAS DA SILVEIRA - USINA / SC

PROJETADO POR: TOPX TOPOGRAFIA E ENGENHARIA

PROJETO GEOMÉTRICO

DATA: ABR./2026 | ESCALAS: INDICADA | FOLHA: PG-01