QUADRO DE CURVAS HORIZONTAIS - RAMO 000								
CURVA	AC	RAIO (m)	T (m)	D (m)	PONTO	ESTACA	N	E
C-4	2°25'44"	500,00	10,60	21,20	PC PI PT	13+5,678 - 14+6,875	7.184.584,1868 7.184.580,6568 7.184.576,7063	681.625,5926 681.635,5877 681.645,4242
C-5	3°22'02"	300,00	8,82	17,63	PC PI PT	24+8,520 - 25+6,150	7.184.501,5577 7.184.498,2716 7.184.495,4717	681.832,5420 681.840,7244 681.849,0856

QUADRO DE CURVAS HORIZONTAIS - RAMO 000								
CURVA	AC	RAIO (m)	T (m)	D (m)	PONTO	ESTACA	N	E
C-6	2°18'19"	500,00	10,06	20,12	PC PI PT	27+12,516 - 28+12,634	7.184.480,7488 7.184.477,5543 7.184.473,9788	681.893,0526 681.902,5921 681.911,9954
C-7	0°54'21"	1.000,00	7,91	15,81	PC PI PT	30+11,176 - 31+6,988	7.184.460,2801 7.184.457,4702 7.184.454,5438	681.948,0210 681.955,4107 681.962,7551

QUADRO DE CURVAS HORIZONTAIS - RAMO 100								
CURVA	AC	RAIO (m)	T (m)	D (m)	PONTO	ESTACA	N	E
C-24	1°49'55"	1.000,00	15,99	31,97	PC PI PT	120+19,504 - 122+11,478	7.184.568,8503 7.184.563,5639 7.184.557,7978	681.639,4959 681.654,5849 681.669,4971
C-25	0°50'29"	1.000,00	7,34	14,69	PC PI PT	128+10,957 - 129+5,642	7.184.514,7082 7.184.512,0600 7.184.509,3116	681.780,9355 681.787,7842 681.794,5932
C-26	3°28'03"	400,00	12,11	24,21	PC PI PT	130+9,420 - 131+13,628	7.184.500,4113 7.184.495,8794 7.184.492,0349	681.816,6430 681.827,8702 681.839,3510

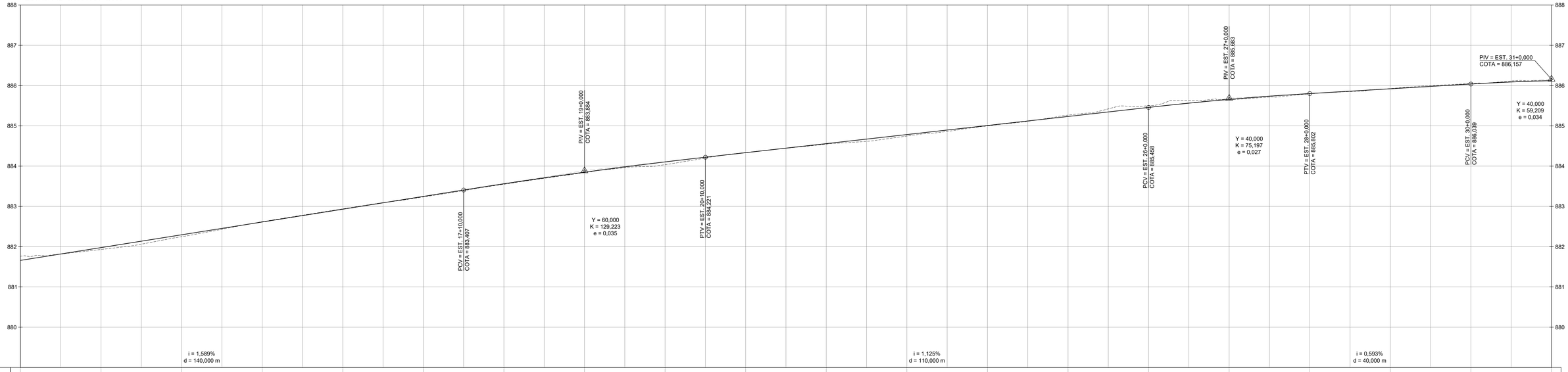
QUADRO DE CURVAS HORIZONTAIS - RAMO 100								
CURVA	AC	RAIO (m)	T (m)	D (m)	PONTO	ESTACA	N	E
C-27	2°18'19"	493,65	9,93	19,86	PC PI PT	134+8,134 - 135+7,996	7.184.474,7274 7.184.471,5735 7.184.468,0434	681.891,0362 681.900,4546 681.909,7385
C-28	6°26'05"	250,00	14,05	28,08	PC PI PT	137+1,136 - 138+9,213	7.184.456,2649 7.184.451,2701 7.184.444,8345	681.940,7143 681.953,8501 681.966,3433

VER PRANCHAS 1 E 2

VER PRANCHAS 5 E 6

AV. AYRTON SENNA DA SILVA

PERFIL LONGITUDINAL - RAMO 000
ESTACA 12+0,000 À 31+0,000



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