

Em cópias deste desenho com formato diferente do A1 atender à escala gráfica

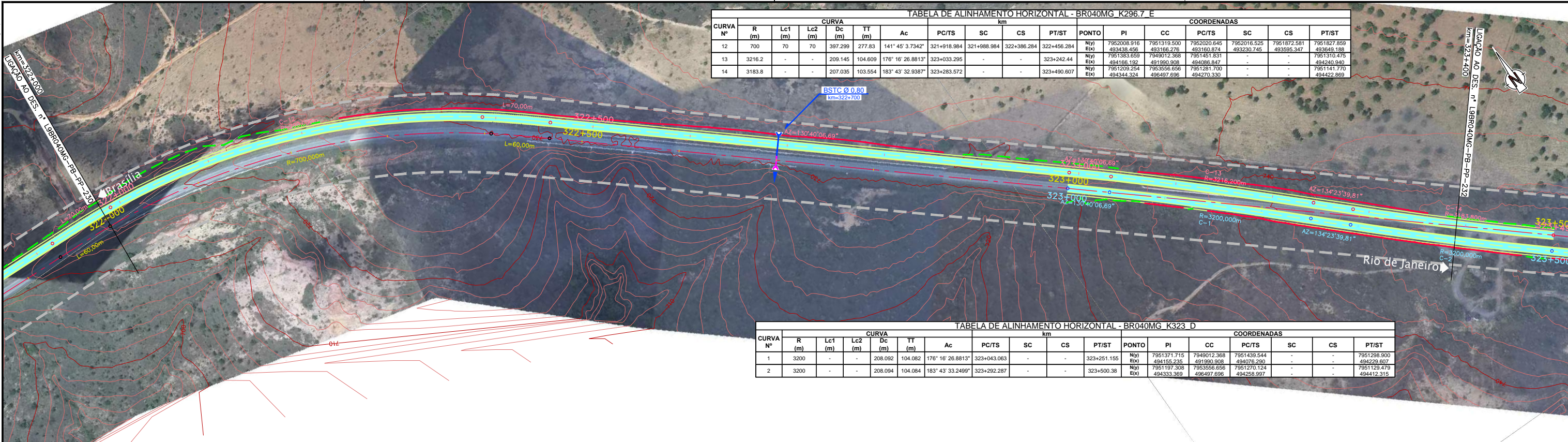


TABELA DE ALINHAMENTO HORIZONTAL - BR040MG K296.7 E

CURVA Nº	CURVA										COORDENADAS						
	R (m)	Lc1 (m)	Lc2 (m)	Dc (m)	TT (m)	Ac	PC/TS	SC	CS	PT/ST	PONTO	PI	CC	PC/TS	SC	CS	PT/ST
12	700	70	70	397.299	277.83	141° 45' 3.7342"	321+918.984	321+988.984	322+386.284	322+456.284	N(1) E(1)	7952008.916 492438.456	7951319.500 493166.276	7952020.645 493160.874	7952016.525 493230.745	7951872.581 493595.347	7951627.859 493645.189
13	3216.2	-	-	209.145	104.809	176° 16' 26.8813"	323+033.295	-	-	323+242.44	N(1) E(1)	7951383.659 494166.192	7949012.368 491990.908	7951451.831 494088.847	-	-	7951310.475 494240.940
14	3183.8	-	-	207.035	103.554	183° 43' 32.9387"	323+283.572	-	-	323+490.607	N(1) E(1)	7951239.254 494344.324	7953556.656 496497.696	7951281.700 494270.330	-	-	7951141.770 494422.869

TABELA DE ALINHAMENTO HORIZONTAL - BR040MG K323 D

CURVA Nº	CURVA										COORDENADAS						
	R (m)	Lc1 (m)	Lc2 (m)	Dc (m)	TT (m)	Ac	PC/TS	SC	CS	PT/ST	PONTO	PI	CC	PC/TS	SC	CS	PT/ST
1	3200	-	-	208.092	104.062	176° 16' 26.8813"	323+043.063	-	-	323+251.155	N(1) E(1)	7951371.715 494155.235	7949012.368 491990.908	7951439.544 494076.290	-	-	7951298.900 494229.607
2	3200	-	-	208.094	104.084	183° 43' 33.2499"	323+292.287	-	-	323+500.38	N(1) E(1)	7951197.308 494333.369	7953556.656 496497.696	7951270.124 494258.997	-	-	7951129.479 494412.315

