

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

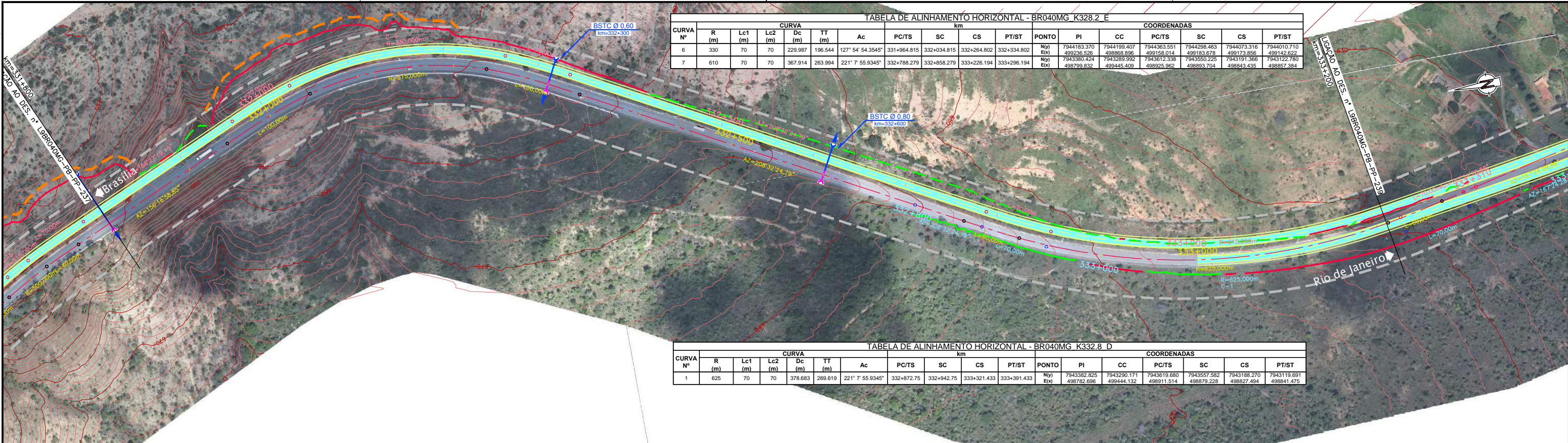
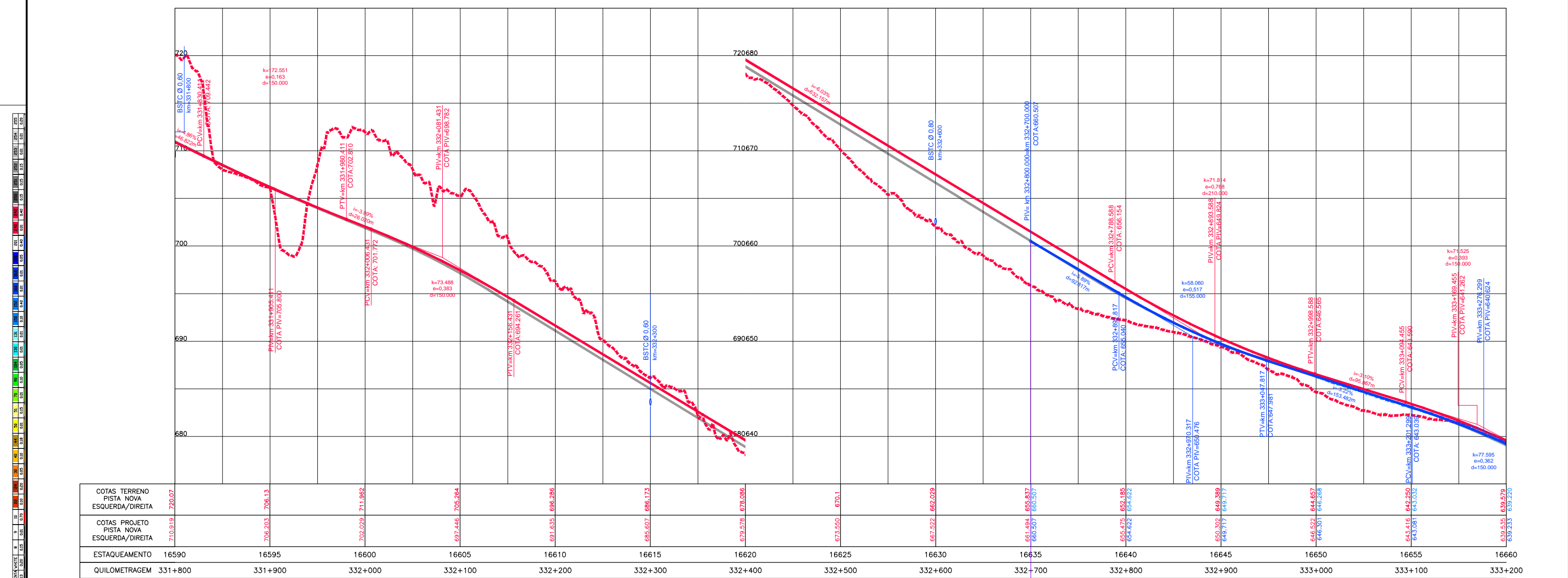


TABELA DE ALINHAMENTO HORIZONTAL - BR040MG K328.2 E

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
6	330	70	70	229.987	196.544	127° 54' 54.3545"	331+964.815	332+034.815	332+264.802	332+334.802	N(y) E(x)	7944183.370 499236.526	7944199.407 498868.896	7944363.551 499158.014	7944298.463 499183.678	7944073.316 499173.856	7944010.710 499142.622
7	610	70	70	367.914	263.994	221° 7' 55.9345"	332+788.279	332+858.279	333+226.194	333+296.194	N(y) E(x)	7943380.424 498779.632	7943289.982 499445.409	7943550.225 498925.982	7943612.338 498893.704	7943191.366 498843.435	7943122.760 498857.384

TABELA DE ALINHAMENTO HORIZONTAL - BR040MG K328.8 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	625	70	70	378.683	269.619	221° 7' 55.9345"	332+872.75	332+942.75	333+321.433	333+391.433	N(y) E(x)	7943382.825 498782.696	7943290.171 499444.132	7943619.680 498911.514	7943557.582 498879.228	7943188.270 498827.494	7943119.691 498841.475



COTAS TERRENO ESQUERDA/DIREITA	720.07	706.13	702.029	711.982	697.446	705.264	691.635	686.286	686.173	678.086	676.1	662.029	660.307	655.475	652.655	649.717	646.522	644.657	644.301	642.250	643.032	639.535	639.579
COTAS PROJETO ESQUERDA/DIREITA	710.919	706.203	702.029	711.982	697.446	705.264	691.635	686.286	686.173	678.086	676.1	662.029	660.307	655.475	652.655	649.717	646.522	644.657	644.301	642.250	643.032	639.535	639.579
ESTAQUEAMENTO	16590	16595	16600	16605	16610	16615	16620	16625	16630	16635	16640	16645	16650	16655	16660	16665	16670	16675	16680	16685	16690	16695	16700
QUILOMETRAGEM	331+800	331+900	332+000	332+100	332+200	332+300	332+400	332+500	332+600	332+700	332+800	332+900	333+000	333+100	333+200	333+300	333+400	333+500	333+600	333+700	333+800	333+900	334+000