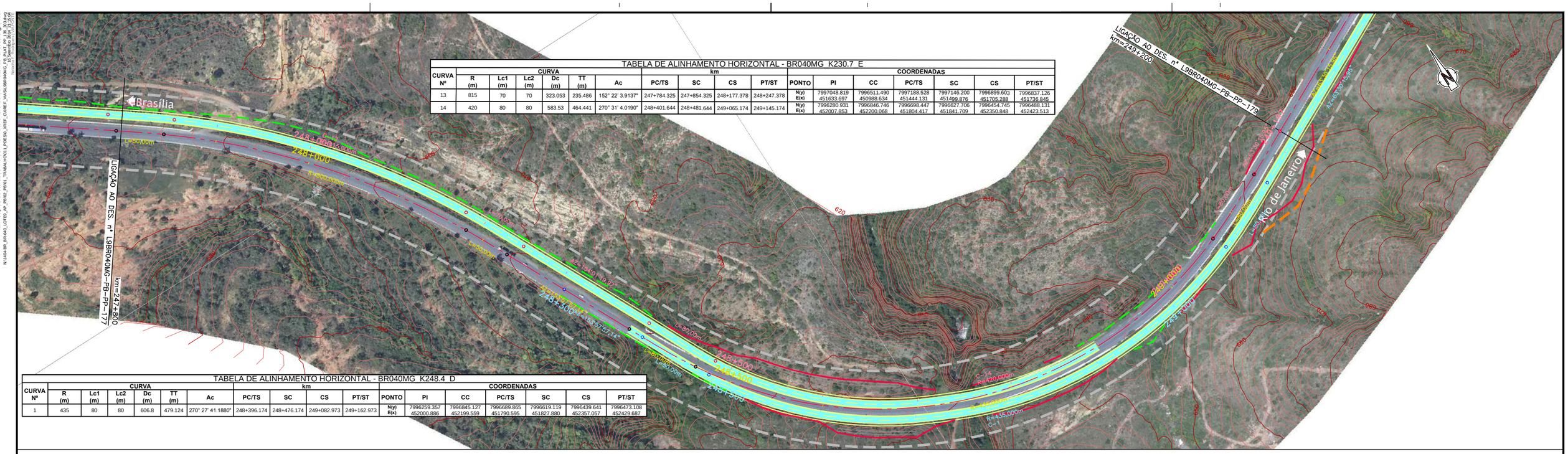
Em cópias deste desenho com formato diferente do A1 atender à escala gráfica
N:\1409-BR_BR-040_LOT03_AP_PE\02_PBV02_TRABALHO\011_PDE\50_XREF_CIVIL\EV_VIA\SL(BR040MG_PB_FLAT_PP_138_2013.dwg
Modificado por: Alexandre Alves de Oliveira em 11/07/2014 11:43:57
Name: SL_BR040MG_PB_FLAT_PP_138_2013

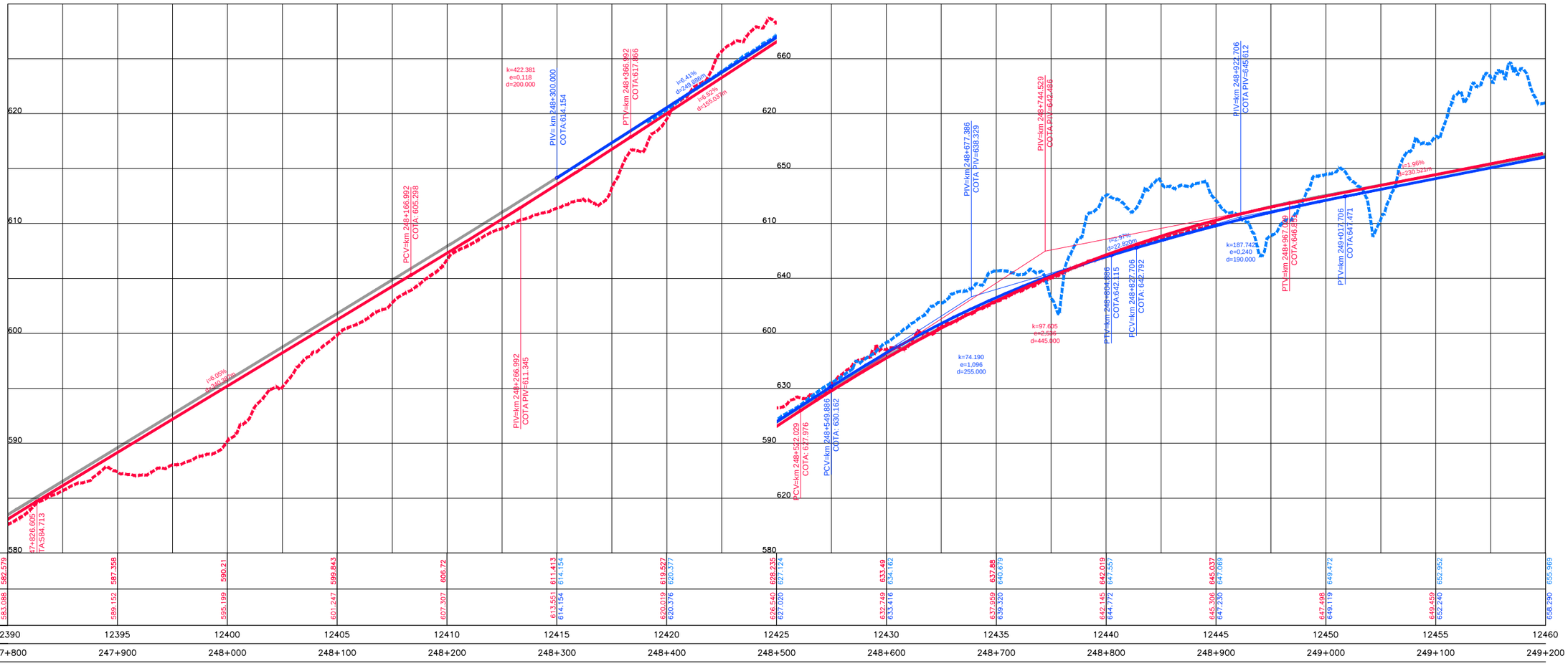
TABELA DE ALINHAMENTO HORIZONTAL - BR040MG K230.7 E

CURVA Nº	CURVA R (m)	Lc1 (m)	Lc2 (m)	Dc (m)	TT (m)	Ac	km PC/TS	SC	CS	PT/ST	COORDENADAS PONTO	PI	CC	PC/TS	SC	CS	PT/ST
13	815	70	70	323.053	235.486	152° 22' 3.9137"	247+784.325	247+854.325	248+177.378	248+247.378	N(y)	7997048.819	7996511.490	7997188.528	7997146.200	7996899.603	7996837.126
											E(x)	451633.697	450988.634	451444.131	451499.876	451705.288	451736.845
14	420	80	80	583.53	464.441	270° 31' 4.0190"	248+401.644	248+481.644	249+065.174	249+145.174	N(y)	7996280.931	7996846.746	7996698.447	7996627.706	7996454.745	7996488.131
											E(x)	452007.853	452200.068	451804.417	451841.709	452350.848	452423.513

TABELA DE ALINHAMENTO HORIZONTAL - BR040MG K248.4 D

CURVA Nº	CURVA R (m)	Lc1 (m)	Lc2 (m)	Dc (m)	TT (m)	Ac	km PC/TS	SC	CS	PT/ST	COORDENADAS PONTO	PI	CC	PC/TS	SC	CS	PT/ST
1	435	80	80	606.8	479.124	270° 27' 41.1880"	248+396.174	248+476.174	249+082.973	249+162.973	N(y)	7996259.357	7996845.127	7996689.865	7996619.119	7996439.641	7996473.108
											E(x)	452000.886	452199.559	451790.595	451827.880	452357.057	452429.687





| | | | | | | | | | | |