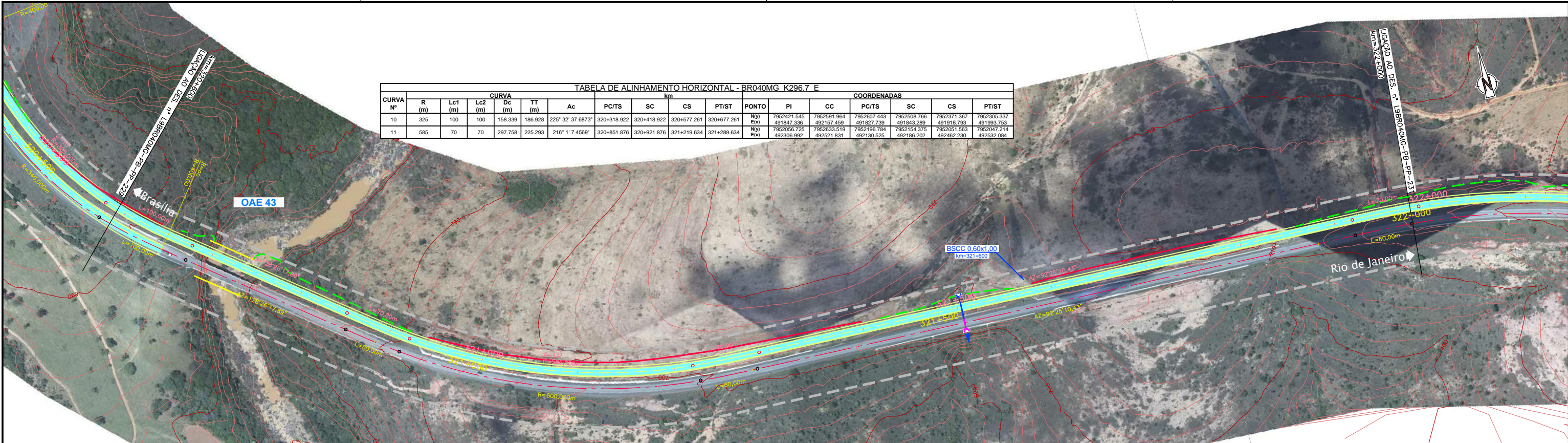
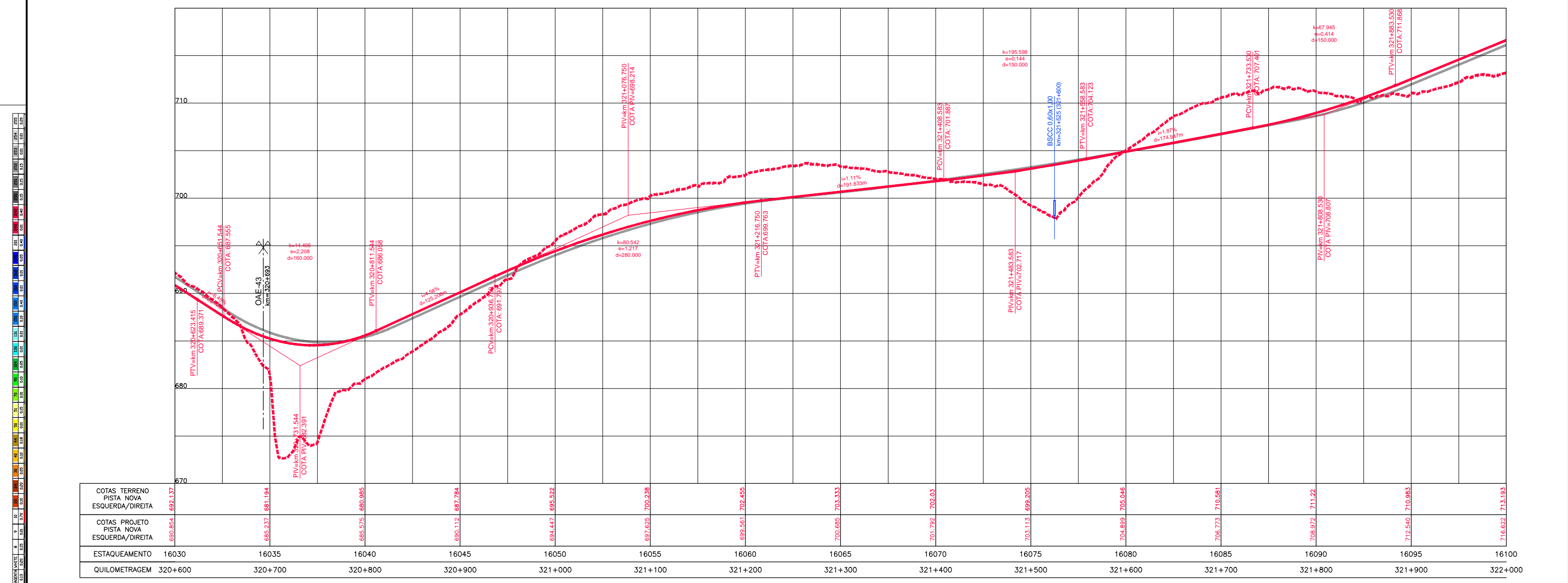


Em cópias deste desenho com formato diferente do A1 atender à escala gráfica



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
10	325	100	100	158.339	186.928	225° 32' 37.6873"	320+318.922	320+418.922	320+577.261	320+677.261	NIV) E(x)	7952421.545 491847.336	7952591.964 492157.459	7952607.443 491827.739	7952508.766 491843.289	7952371.367 491918.793	7952305.337 491993.753
11	585	70	70	297.758	225.293	216° 1' 7.4569"	320+851.876	320+921.876	321+219.634	321+289.634	NIV) E(x)	7952056.725 492306.992	7952633.519 492521.831	7952196.784 492130.625	7952154.375 492186.202	7952061.563 492462.230	7952047.214 492532.984



COTAS TERRENO PISTA NOVA ESQUERDA/DIREITA	692.137	681.194	680.985	687.784	695.522	700.238	702.455	703.333	702.03	699.205	705.046	710.581	711.22	710.983	713.193
COTAS PROJETO PISTA NOVA ESQUERDA/DIREITA	690.854	685.237	685.575	690.112	694.447	697.625	699.561	700.685	701.792	703.113	704.869	706.773	708.972	712.540	716.622
ESTAQUEAMENTO	16030	16035	16040	16045	16050	16055	16060	16065	16070	16075	16080	16085	16090	16095	16100
QUILOMETRAGEM	320+600	320+700	320+800	320+900	321+000	321+100	321+200	321+300	321+400	321+500	321+600	321+700	321+800	321+900	322+000