

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

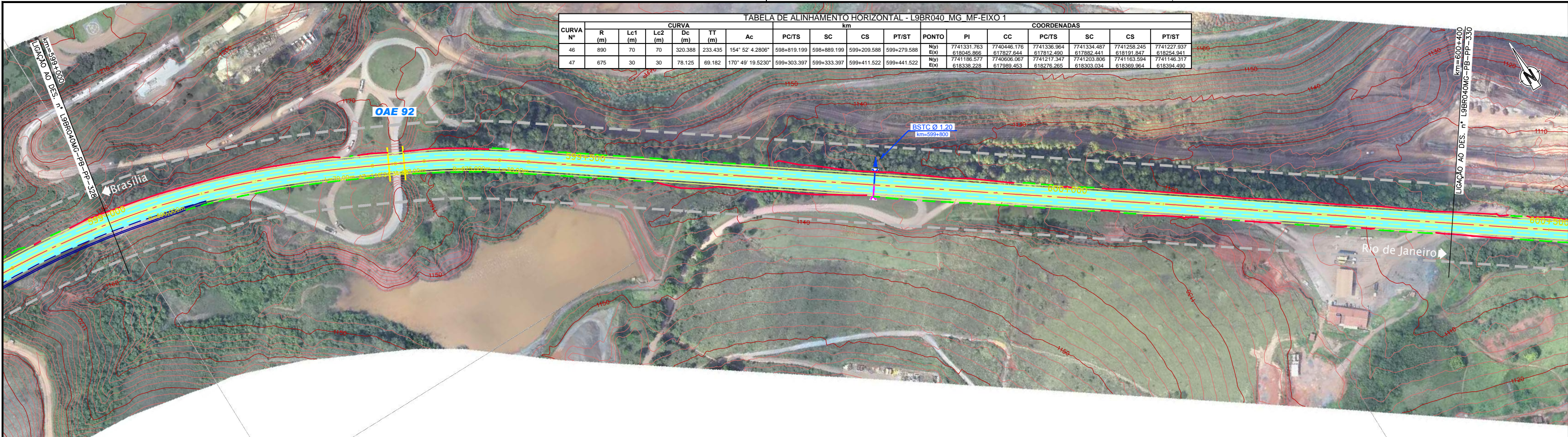
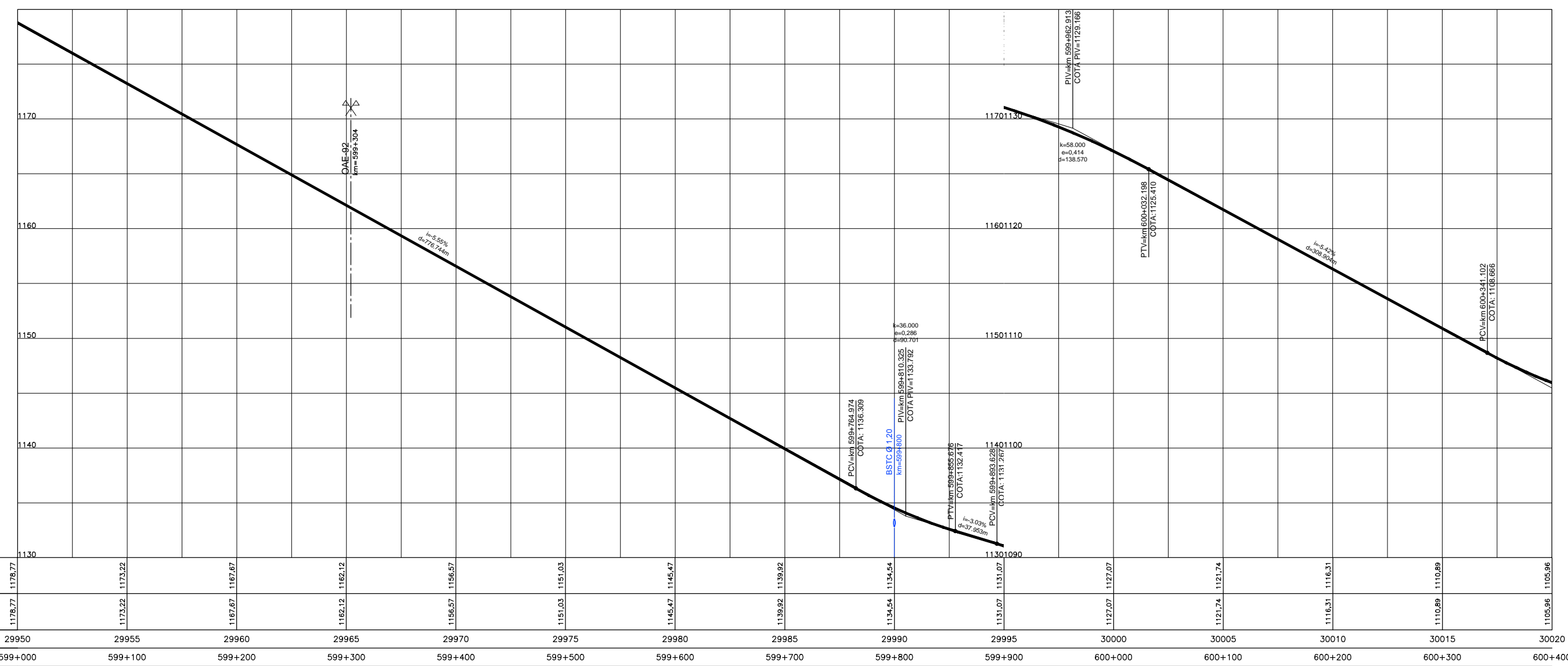


TABELA DE ALINHAMENTO HORIZONTAL - L9BR040 MG MF-EIXO 1																	
CURVA Nº	CURVA						COORDENADAS										
	R (m)	Lc1 (m)	Lc2 (m)	Dc (m)	TT (m)	Ac	PC/TS	SC	CS	PT/ST	PONTO	PI	CC	PC/TS	SC	CS	PT/ST
46	890	70	70	320,388	233,435	154° 52' 4,2806"	598+819,199	598+889,199	599+209,588	599+279,588	Niv/ Eix	7741331,763 618045,266	7740446,176 617827,644	7741334,964 617882,441	7741334,487 617882,441	7741258,245 618191,847	7741227,937 618254,941
47	675	30	30	78,125	69,182	170° 49' 19,5230"	599+303,397	599+333,397	599+411,522	599+441,522	Niv/ Eix	7741186,577 618338,228	7740606,067 617989,453	7741217,347 618278,265	7741203,805 618303,034	7741163,594 618269,964	7741146,317 618394,490



COTAS PROJETO PISTA NOVA	1178,77	1173,22	1173,22	1167,67	1162,12	1162,12	1156,57	1151,03	1145,47	1139,92	1134,54	1134,54	1131,07	1127,07	1121,74	1116,31	1110,69	1105,96
COTAS TERRENO PISTA EXISTENTE	1178,77	1173,22	1173,22	1167,67	1162,12	1162,12	1156,57	1151,03	1145,47	1139,92	1134,54	1131,07	1127,07	1121,74	1116,31	1110,69	1105,96	1105,96
ESTAQUEAMENTO	29950	29955	29960	29965	29970	29975	29980	29985	29990	29995	30000	30005	30010	30015	30020	30025	30030	30035
QUILOMETRAGEM	599+000	599+100	599+200	599+300	599+400	599+500	599+600	599+700	599+800	599+900	600+000	600+100	600+200	600+300	600+400	600+500	600+600	600+700



CONCESSIONÁRIA  
BR040

Projeto: **BR-040 DF / GO / MG**  
**TRECHO BRASÍLIA / DF - JUÍZ DE FORA / MG**

Projeto: Paulo Gomes/João Campos  
Colaborou: Luis Lima/Carlos Martins  
Desenhou: Natácha Rodrigues  
Resp. Téc.: Luis Seraphim  
CREA-50-0601479273

Elaborou	Data	Descrição

Escala: V/H=1:200/2000 (A1)  
V/H=1:400/4000 (A3)

Designação: PROJETO - CONTRATO CLÁUSULA 6.10  
**TRAÇADO**  
PROJETO GEOMÉTRICO  
km 599+000 ao km 600+400

Número: **L9BR040MG-PB-PP-329**  
Rev: **0** Ním. Folha: **07** Data: **2014**