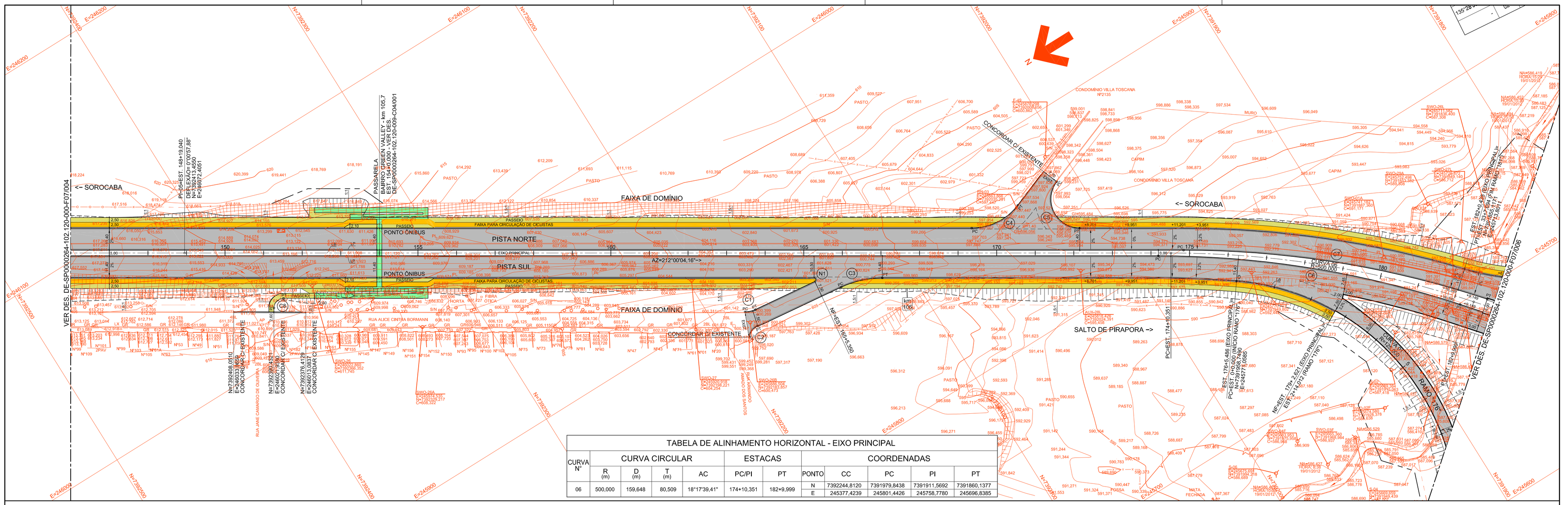
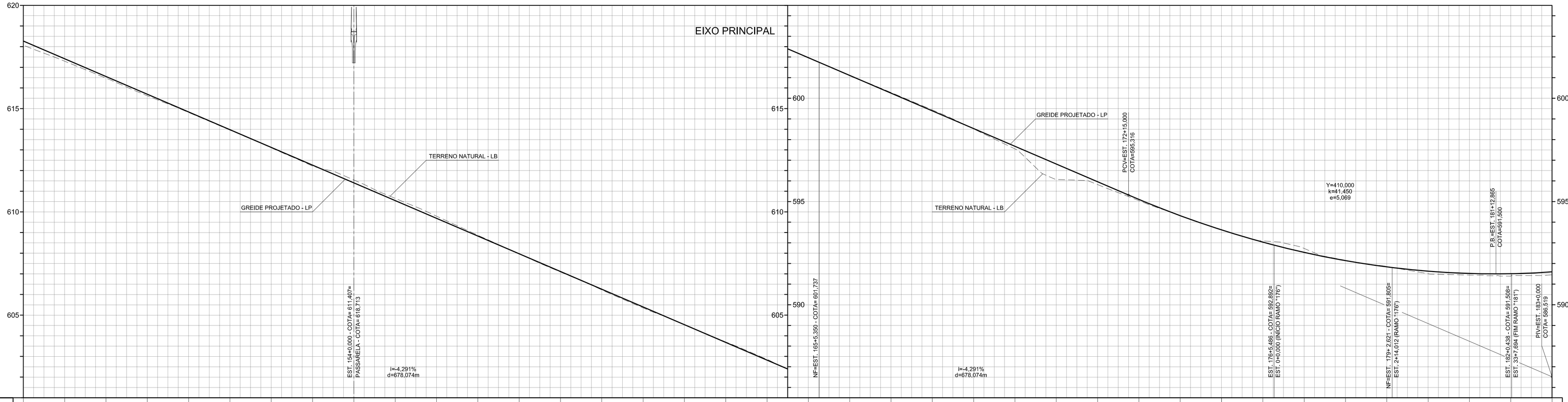


TABELA DE ALINHAMENTO HORIZONTAL - EIXO PRINCIPAL											
CURVA Nº	CURVA CIRCULAR				ESTACAS		COORDENADAS				
	R (m)	D (m)	T (m)	AC	PC/PI	PT	PONTO	CC	PC	PI	PT
06	500,000	159,648	80,509	18°17'39,41"	174+10,351	182+9,999	N	7392244,8120	7391979,8438	7391911,5692	7391860,1377
							E	245377,4239	245801,4426	245758,7780	245696,8385



COTAS TERRENO/PROJETO	618,07 / 618,273	617,30 / 617,415	616,48 / 616,557	615,62 / 615,698	614,81 / 614,840	613,96 / 613,982	613,10 / 613,124	612,22 / 612,266	611,55 / 611,407	610,65 / 610,549	609,79 / 609,691	608,87 / 608,833	607,97 / 607,974	607,09 / 607,116	606,22 / 606,258	605,35 / 605,400	604,55 / 604,542	603,70 / 603,683	602,86 / 602,825	601,95 / 601,967	601,09 / 601,109	600,28 / 600,251	599,44 / 599,392	598,52 / 598,534	597,55 / 597,676	596,07 / 596,818	595,82 / 595,959	595,04 / 595,104	594,32 / 594,318	593,65 / 593,629	593,09 / 593,036	592,73 / 592,540	592,16 / 592,140	591,86 / 591,837	591,51 / 591,630	591,45 / 591,520	591,39 / 591,506	591,45 / 591,588
ESTAQUEAMENTO	150								155											160									165									170									175									180								
QUILOMETRAGEM	106																																						
PLANIMETRIA	TANGENTE d=402,558 m	PI-05																		TANGENTE d=511,311 m																	PCD																		