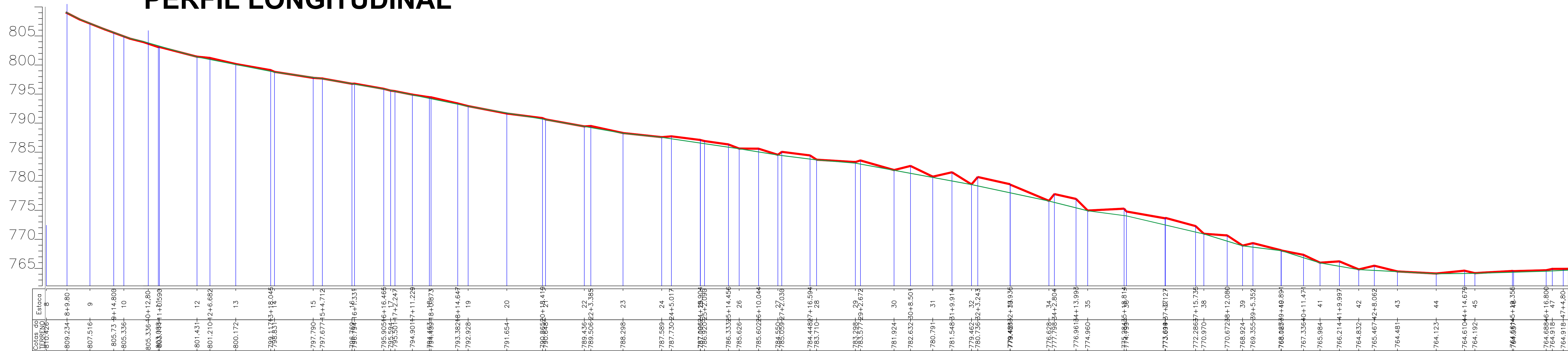


PERFIL LONGITUDINAL



PERFIL TRANSVERSAL

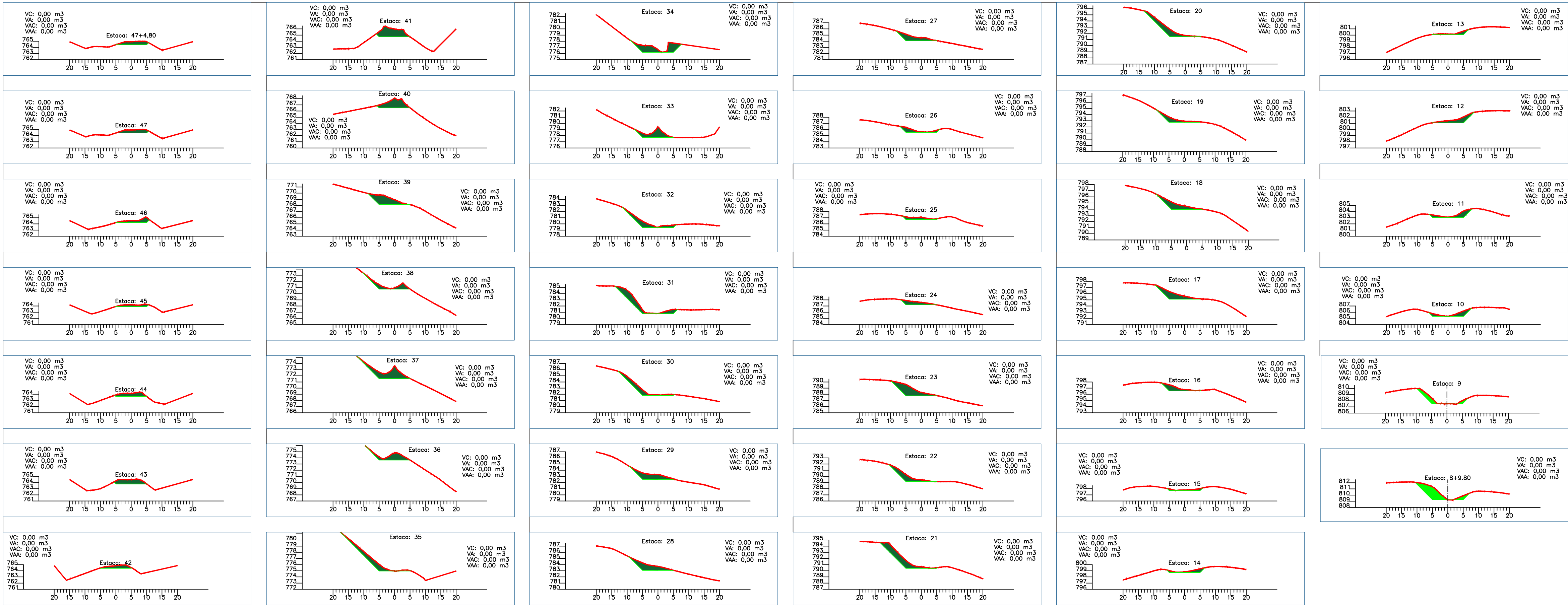
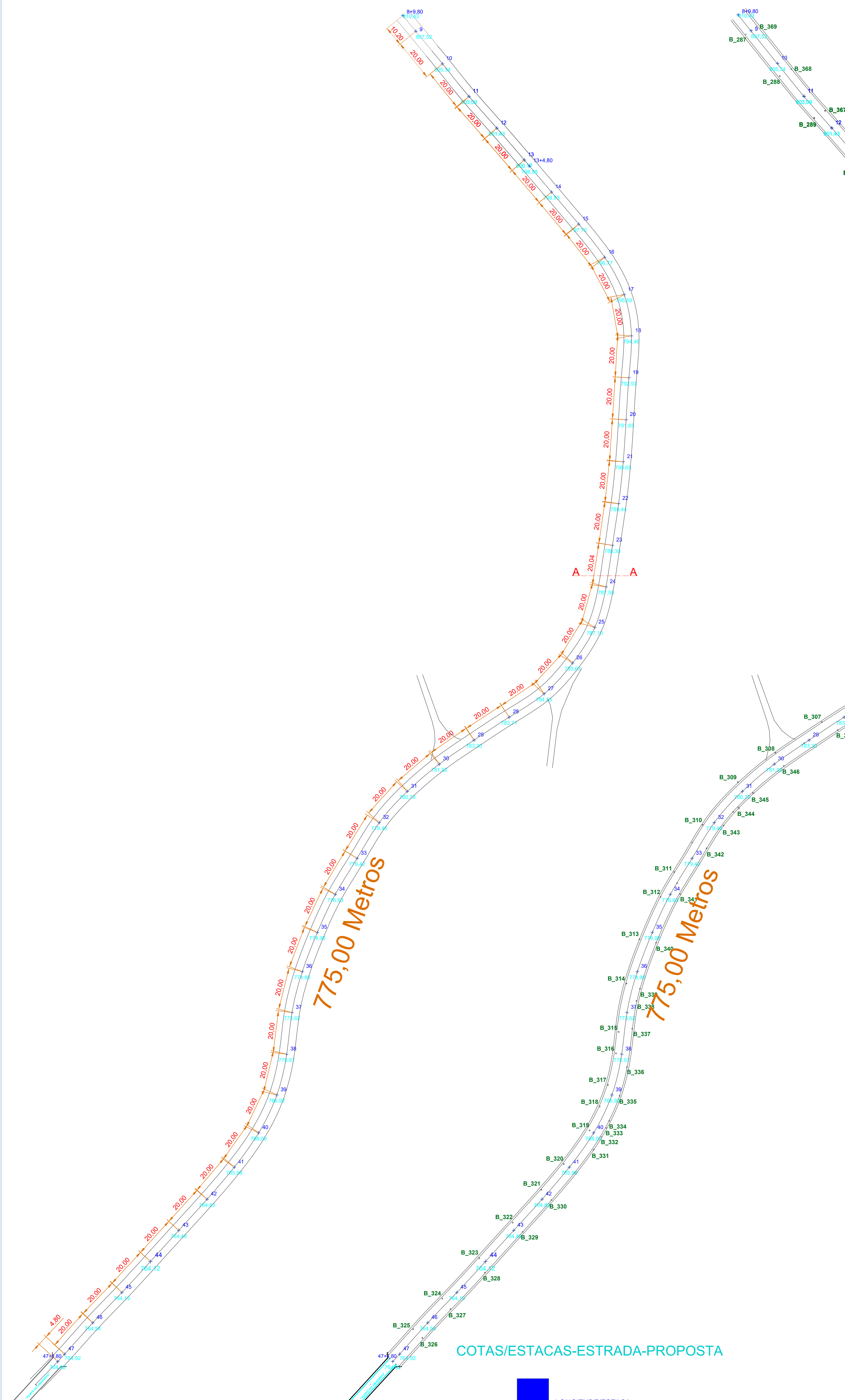


Tabela de Coordenadas - Azimutes - Distâncias				
Ponto	Azimute	Distância(m)	E(m)	N(m)
B_369 - B_368	140°10'05"	25,94	423512,131	7643304,796
B_368 - B_367	140°39'33"	25,45	423528,263	7643285,115
B_367 - B_366	138°58'23"	31,19	423548,736	7643261,586
B_366 - B_365	138°51'22"	28,86	423567,723	7643239,855
B_365 - B_364	139°50'12"	22,75	423582,394	7643222,472
B_364 - B_363	144°50'29"	14,15	423590,542	7643210,903
B_363 - B_362	157°32'45"	16,01	423598,659	7643196,103
B_362 - B_361	170°02'00"	9,13	423598,239	7643187,110
B_361 - B_360	177°58'59"	11,51	423598,644	7643175,612
B_360 - B_359	182°41'07"	11,56	423598,102	7643164,069
B_359 - B_358	184°21'12"	27,76	423595,985	7643136,386
B_358 - B_357	185°00'09"	28,43	423593,516	7643108,060
B_357 - B_356	186°12'30"	19,80	423591,374	7643088,375
B_356 - B_355	188°06'33"	24,85	423587,869	7643063,774
B_355 - B_354	192°16'19"	13,76	423584,944	7643050,328
B_354 - B_353	196°09'13"	9,44	423582,317	7643041,256
B_353 - B_352	203°31'27"	10,37	423578,179	7643031,751
B_352 - B_351	205°45'18"	5,65	423575,724	7643026,662
B_351 - B_350	211°49'27"	7,53	423571,754	7643020,596
B_350 - B_349	226°04'27"	11,72	423563,312	7643012,135
B_349 - B_348	230°54'46"	15,35	423551,402	7643002,459
B_348 - B_347	235°56'40"	20,65	423534,285	7642989,911
B_347 - B_346	236°23'33"	30,77	423508,657	7642973,880
B_346 - B_345	228°38'46"	19,49	423484,037	7642960,906
B_345 - B_344	222°18'12"	9,91	423487,368	7642953,666
B_344 - B_343	222°08'46"	10,97	423480,007	7642945,534
B_343 - B_342	217°03'57"	13,46	423471,895	7642934,795
B_342 - B_341	210°10'08"	25,13	423459,268	7642913,073
B_341 - B_340	206°03'45"	25,73	423447,863	7642899,957
B_340 - B_339	199°11'49"	23,20	423440,335	7642889,051
B_339 - B_338	196°31'41"	6,05	423438,612	7642862,243
B_338 - B_337	188°42'05"	13,32	423436,597	7642840,078
B_337 - B_336	187°53'00"	16,47	423434,064	7642830,780
B_336 - B_335	194°10'40"	14,04	423430,624	7642817,166
B_335 - B_334	202°24'47"	12,88	423425,714	7642805,260
B_334 - B_333	202°45'19"	3,64	423424,306	7642801,904
B_333 - B_332	207°43'41"	4,88	423422,037	7642797,588
B_332 - B_331	211°45'56"	7,10	423418,298	7642791,548
B_331 - B_330	220°00'56"	31,19	423398,241	7642767,658
B_330 - B_329	222°35'47"	20,40	423384,568	7642752,524

Tabela de Coordenadas - Azimutes - Distâncias				
Ponto	Azimute	Distância(m)	E(m)	N(m)
B_329 - B_328	222°45'03"	26,41	423366,642	7642733,133
B_328 - B_327	223°24'39"	23,82	423350,275	7642715,832
B_327 - B_326	224°17'28"	19,16	423336,898	7642702,120
B_326 - P_4	225°12'03"	17,77	423324,291	7642689,600
P_4 - P_3	222°47'04"	30,03	423303,890	7642667,558
P_3 - P_2	312°19'32"	4,01	423300,925	7642670,258
P_2 - P_1	42°44'43"	30,00	423321,287	7642692,388
P_1 - B_325	38°46'44"	17,98	423332,550	7642706,307
B_325 - B_324	43°39'55"	20,09	423346,419	7642720,839
B_324 - B_323	42°26'51"	26,01	423353,970	7642740,028
B_323 - B_322	43°11'08"	23,19	423378,842	7642766,940
B_322 - B_321	40°52'15"	20,69	423393,380	7642772,585
B_321 - B_320	41°19'35"	16,14	423404,041	7642784,709
B_320 - B_319	37°32'43"	20,21	423416,354	7642800,729
B_319 - B_318	25°01'19"	12,35	423421,184	7642812,096
B_318 - B_317	20°31'27"	10,94	423425,021	7642822,345
B_317 - B_316	14°29'51"	15,48	423428,897	7642837,535
B_316 - B_315	7°03'46"	10,27	423430,166	7642847,527
B_315 - B_314	0°19'27"	23,32	423433,883	7642870,545
B_314 - B_313	16°29'26"	21,91	423440,104	7642891,558
B_313 - B_312	26°29'34"	22,49	423450,111	7642911,694
B_312 - B_311	28°50'42"	13,45	423456,600	7642923,476
B_311 - B_310	30°52'15"	26,16	423470,025	7642945,934
B_310 - B_309	39°24'09"	26,32	423486,730	7642966,288
B_309 - B_308	52°18'16"	22,70	423504,695	7642980,151
B_308 - B_307	56°30'41"	26,39	423526,706	7642994,713
B_307 - B_306	55°59'01"	31,24	423552,599	7643012,189
B_306 - B_305	44°15'16"	11,16	423560,388	7643020,184
B_305 - B_304	36°15'59"	15,38	423569,485	7643032,582
B_304 - B_303	27°30'00"	10,13	423574,160	7643041,563
B_303 - B_302	20°28'50"	12,77	423578,628	7643053,525
B_302 - B_301	12°45'00"	11,63	423581,194	7643064,656
B_301 - B_300	6°33'22"	24,08	423584,774	7643088,660
B_300 - B_299	7°26'56"	20,23	423587,396	7643108,714
B_299 - B_298	4°53'23"	26,93	423589,691	7643135,548
B_298 - B_297	3°09'24"	26,15	423591,241	7643163,855
B_297 - B_296	1°19'32"	13,48	423591,553	7643177,133
B_296 - B_295	354°41'28"	9,62	423590,673	7643186,609
B_295 - B_294	346°32'03"	10,91	423587,046	7643197,177
B_294 - B_293	336°39'25"	10,93	423583,617	7643207,206
B_293 - B_292	328°58'56"	13,46	423576,683	7643218,740
B_292 - B_291	319°54'58"	22,39	423562,263	7643235,874
B_291 - B_290	321°08'00"	29,71	423544,249	7643258,226
B_290 - B_289	317°55'57"	31,58	423523,090	7643281,670
B_289 - B_288	320°12'19"	25,71	423506,634	7643301,425
B_288 - B_287	320°53'13"	25,37	423474,496	7643340,832



COTAS

LONGITUDE/ESTACA

ALTITUDE/ESTACA

LONGITUDE/ESTACA

ALTITUDE/ESTACA

AZIMUTES

OBS: As estacas estão cotadas de 20 em 20 metros (ex.estaca 3 a 4 = 20 mts)

APROVAÇÃO DE PROJETOS

Responsável Técnico

PARA USO DA PREFEITURA MUNICIPAL

Título

PAVIMENTAÇÃO DE ESTRADA VICINAL - 941041/2023

Endereço:

Estrada que liga o Distrito do Córrego do Ouro a Cidade de Campos Gerais-MG

Conteúdo

ESTADUEAMENTO; CORTES TRANSVERSAIS E LONGITUDINAIS
COORDENADAS - AZIMUTES - DISTÂNCIAS

Área a ser Pavimentada

base= 6200,00m²
capa= 5580,00m²

Data

06/03/2024

Folha

3/8

Indicadas / Centímetros

Fsc./Cotas

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