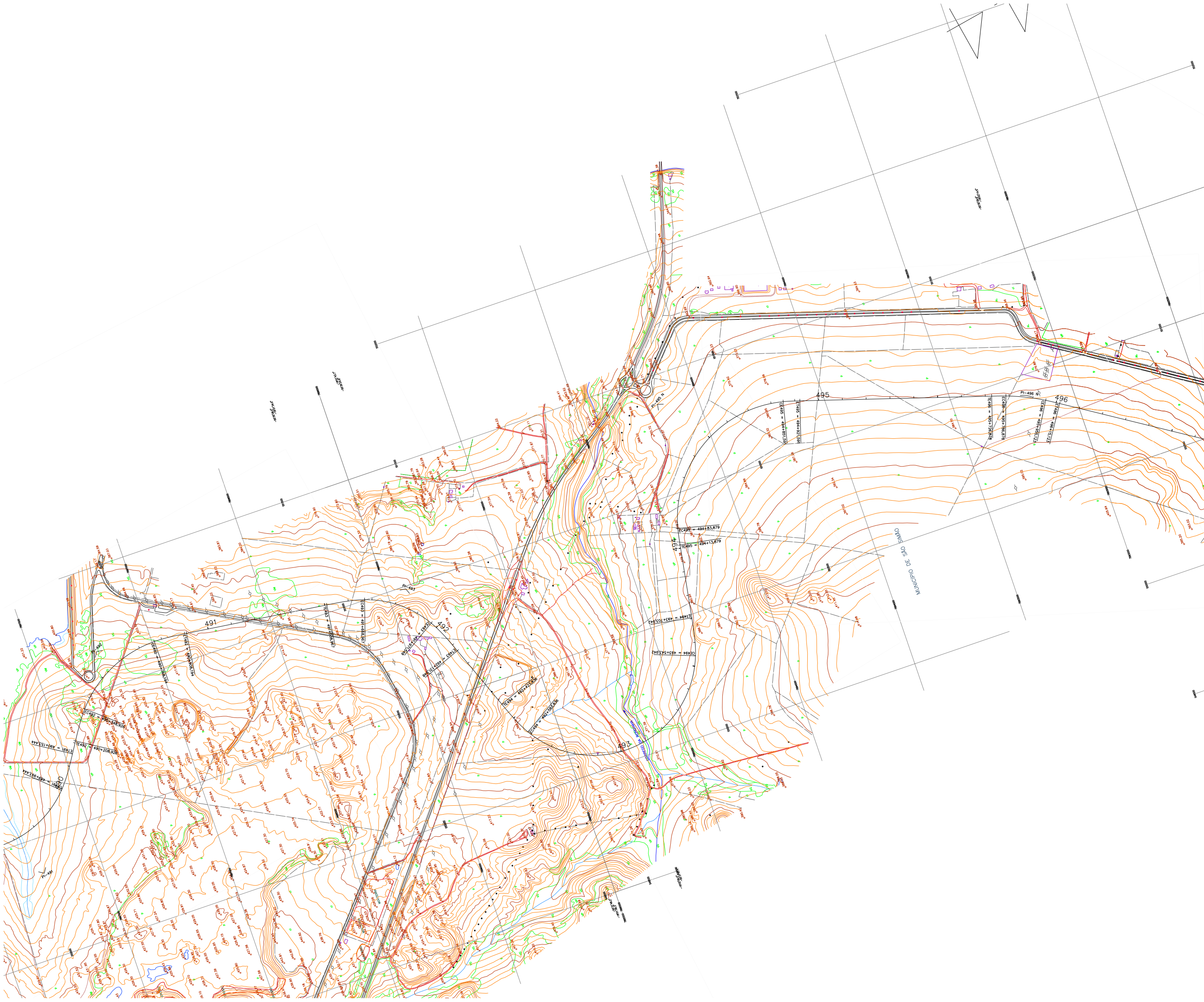
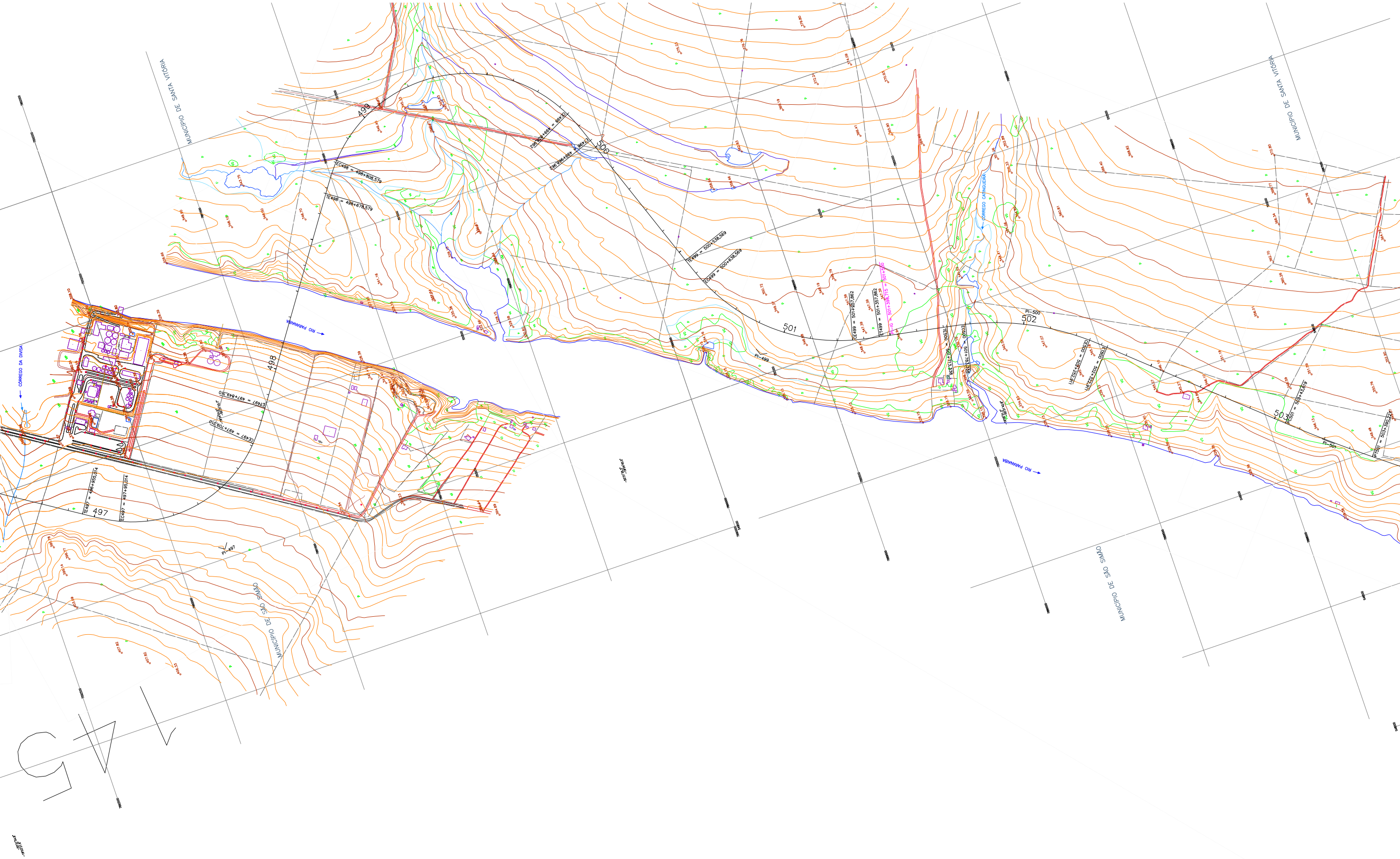
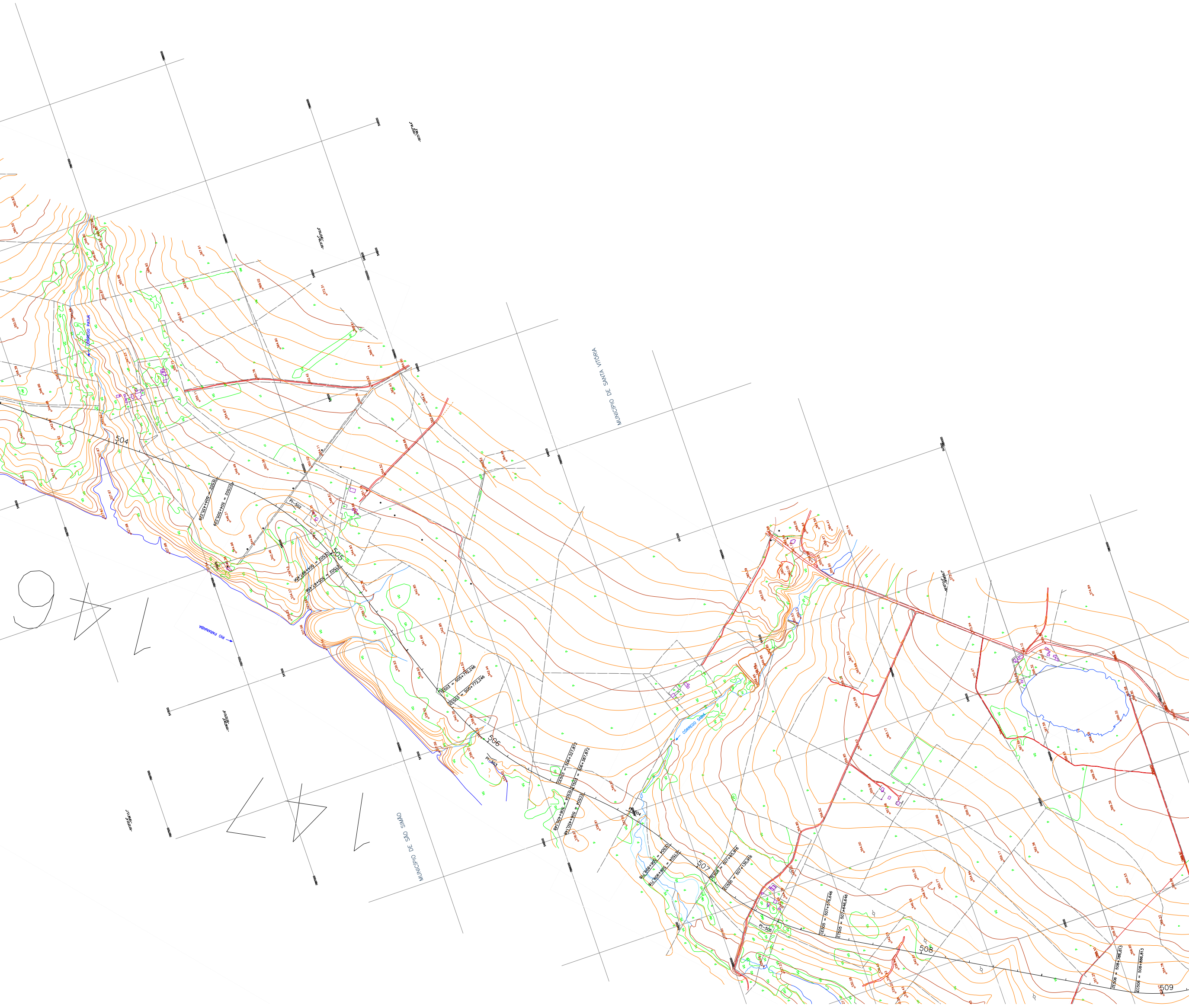
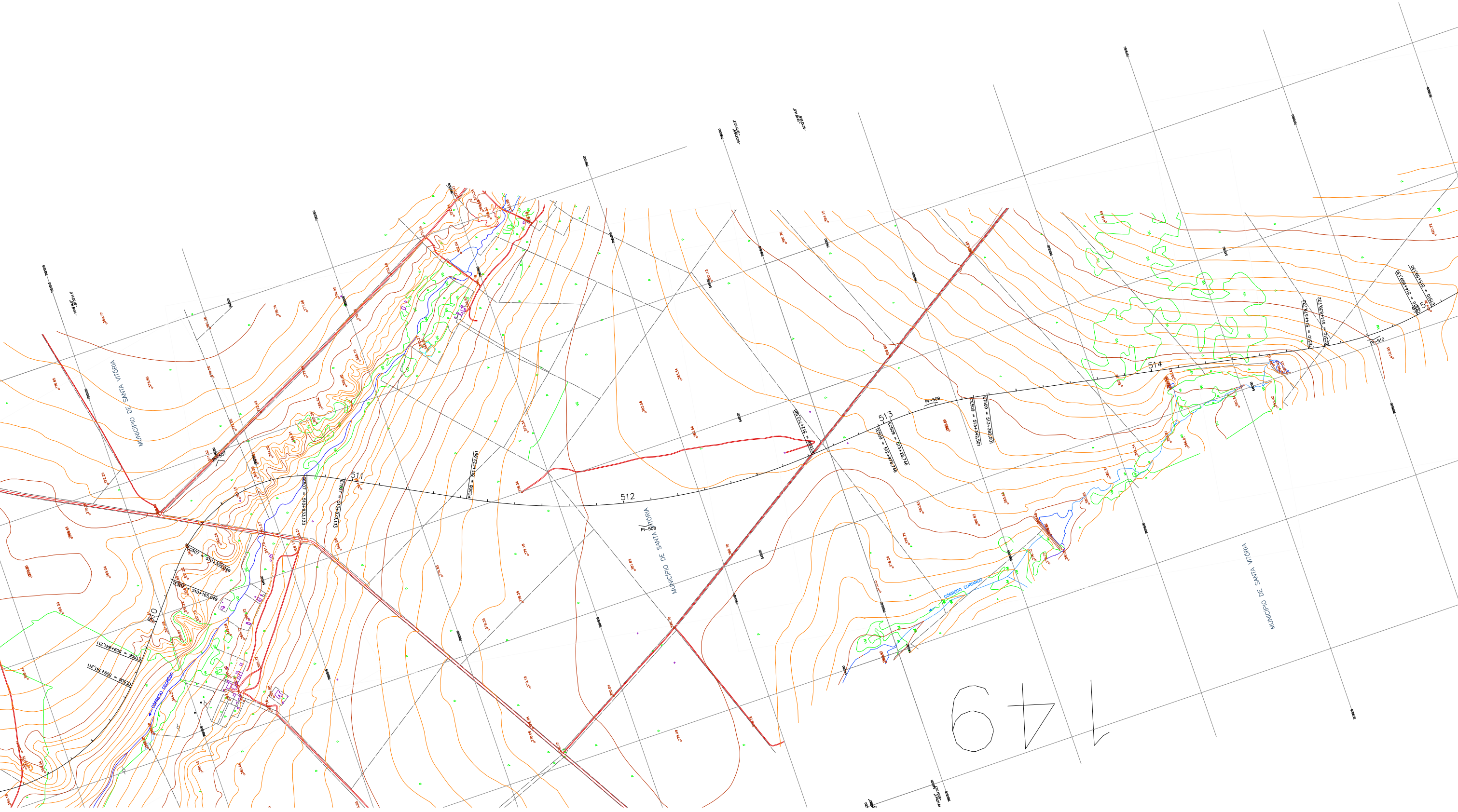
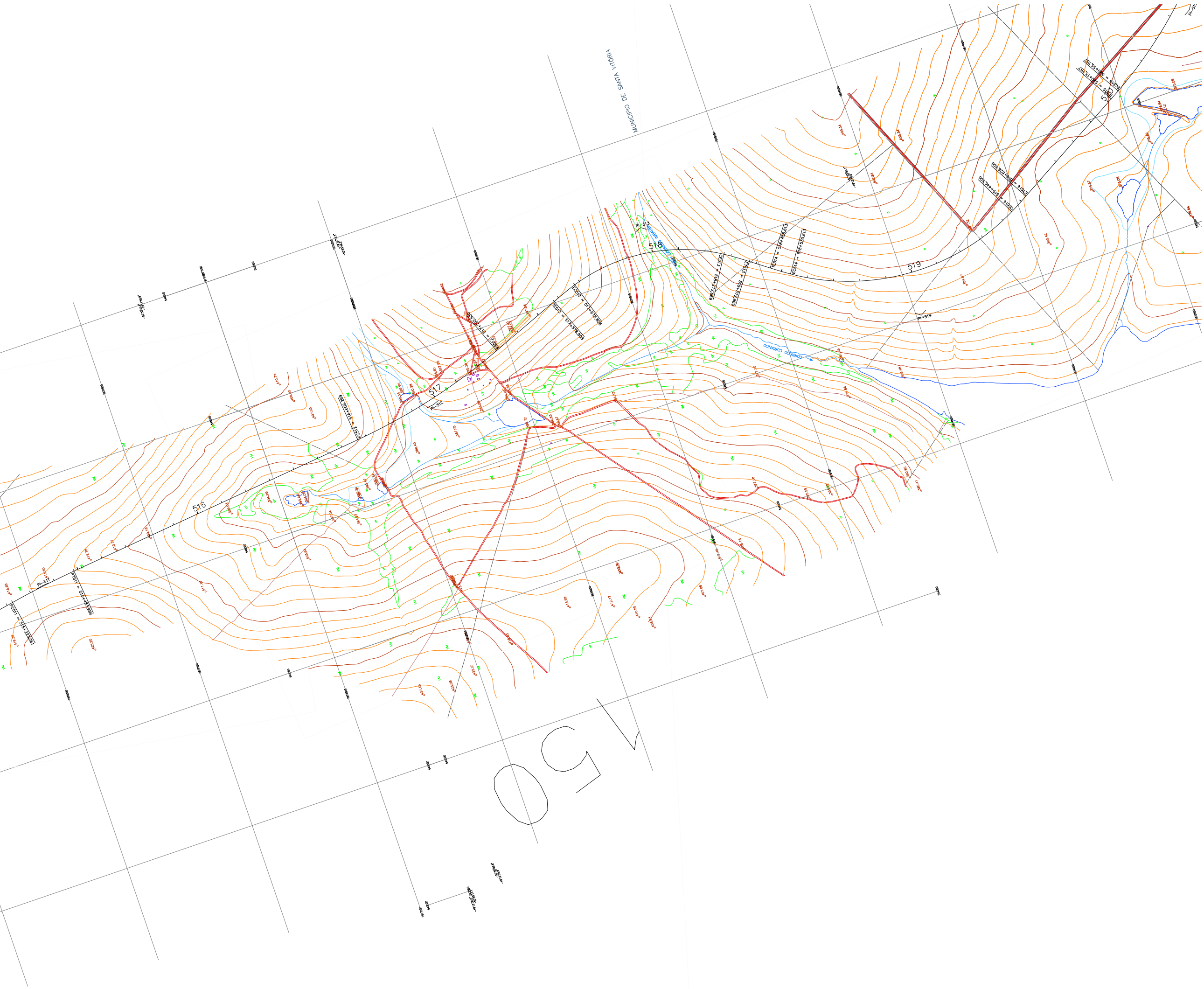

490
491
492
493
494
495
496
PI-491
PI-492
PI-493
PI-495 N
PI-496 N
CE491 = 489+993,444
ET491 = 490+153,444
TE492 = 490+208,926
EC492 = 490+348,926
CE492 = 490+768,194
ET492 = 490+908,194
TE493 = 491+508,967
EC493 = 491+668,967
CE493 = 491+971,348
ET493 = 492+131,348
TE494 = 492+423,836
EC494 = 492+583,836
CE494 = 493+543,942
ET494 = 493+703,942
TE495 = 494+13,879
EC495 = 494+83,879
CE495 = 494+851,59
ET495 = 494+921,59
TE496 = 495+726,878
EC496 = 495+786,878
CE496 = 495+955,123
ET496 = 496+15,123
MUNICIPIO DE SÃO SIMÃO


MUNICIPIO DE SANTA VITÓRIA
MUNICIPIO DE SANTA VITÓRIA
MUNICIPIO DE SÃO SIMÃO
MUNICIPIO DE SÃO SIMÃO
RIO PARANAIBA →
RIO PARANAIBA →
CÓRREGO DA DIVISA
CÓRREGO CATINGUEIRA
497
498
499
500
501
502
503
PI-497
PI-499
PI-500
PI-501
TE497 = 496+955,014
EC497 = 497+95,014
CE497 = 497+709,310
ET497 = 497+849,310
TE498 = 498+678,579
EC498 = 498+808,579
CE498 = 499+838,962
ET498 = 499+968,962
TE499 = 500+538,569
EC499 = 500+638,569
CE499 = 501+257,862
ET499 = 501+357,862
PI-IG = 501+398,715 = 501+500
TE500 = 501+713,338
EC500 = 501+783,338
CE500 = 502+252,911
ET500 = 502+322,911
PC501 = 503+43,619
PT501 = 503+390,227


MUNICÍPIO DE SANTA VITÓRIA
MUNICÍPIO DE SÃO SIMÃO
CÓRREGO PATUÁ
RIO PARANAÍBA
CÓRREGO SABIÁ
504
TE502 = 504+435,229
EC502 = 504+505,229
PI-502
505
CE502 = 504+997,456
ET502 = 505+67,456
TE503 = 505+712,246
EC503 = 505+772,246
506
PI-503
CE503 = 506+327,872
ET503 = 506+387,872
TE504 = 506+400,148
EC504 = 506+450,148
PI-504
CE504 = 506+859,718
ET504 = 506+909,718
507
TE505 = 507+65,916
EC505 = 507+135,916
PI-505
CE505 = 507+576,646
ET505 = 507+646,646
508
TE506 = 508+786,813
EC506 = 508+886,813
509


MUNICÍPIO DE SANTA VITÓRIA
MUNICÍPIO DE SANTA VITÓRIA
MUNICÍPIO DE SANTA VITÓRIA
CÓRREGO DEGREDO
CÓRREGO CURIANGO
510
511
512
513
514
515
PI-507
PI-508
PI-509
PI-510
ET506 = 509+841,211
CE506 = 509+741,211
TE507 = 510+165,049
EC507 = 510+305,049
CE507 = 510+833,133
ET507 = 510+973,133
PC508 = 511+422,981
PT508 = 512+712,581
TE509 = 512+978,746
EC509 = 513+28,746
CE509 = 513+342,501
ET509 = 513+392,501
TE510 = 514+579,732
EC510 = 514+639,732
CE510 = 514+999,130
ET510 = 515+59,130

149


MUNICÍPIO DE SANTA VITÓRIA
CÓRREGO CURIANGO
515
516
517
518
519
520
PI-511
PC511 = 515+223,261
PT511 = 515+483,996
PC512 = 516+666,269
PI-512
PT512 = 517+292,530
TE513 = 517+578,808
EC513 = 517+678,808
CE513 = 518+272,869
ET513 = 518+372,869
TE514 = 518+455,613
EC514 = 518+535,613
PI-514
CE514 = 519+446,506
ET514 = 519+526,506
TE515 = 520+15,757
EC515 = 520+55,757
416.68
415.60
412.78
410.77
419.36
425.20
407.03
387.08
388.40
380.42
374.57
373.06
375.62
VP
VM
P