

COLORIDO	
ATRIBUIÇÕES	
COR	ESPESSURA
8	0.130
9	0.130
10	0.400
11	0.130
12	0.130
30	0.300
31	0.130
51	0.130
52	0.130
71	0.130
72	0.130
110	0.600
111	0.130
112	0.200
150	0.300
140	0.130
141	0.130
150	0.300
170	0.300
179	0.130
200	0.300
211	0.130
240	0.200
241	0.130
PRETO	
ATRIBUIÇÕES	
COR	ESPESSURA
1	0.500
2	0.200
3	0.600
4	0.300
5	0.130
6	0.130
7	0.700
DEMAIS 0.010	

TABELA DE LOCAÇÃO – RAMO 0 – TRECHO 1				
ESTACA	DESCRIÇÃO	NORTE	ESTE	AZIMUTE
0	V0	7.395.124,17	297.586,79	87°42'14"
0+15,494	PI1	7.395.108,68	297.587,41	87°37'56"
1		7.395.104,18	297.587,60	87°33'38"
1+7,323	PI2	7.395.096,87	297.587,91	87°27'31"
1+9,364	PC3	7.395.094,83	297.588,01	91°11'56"
1+13,513	PT3	7.395.090,68	297.587,93	93°39'10"
1+18,550	PI4	7.395.085,65	297.587,61	93°39'10"
2		7.395.084,21	297.587,51	93°39'10"
2+8,361	PC5	7.395.075,86	297.586,98	93°39'10"
3		7.395.064,37	297.585,26	103°23'16"
4		7.395.045,86	297.577,87	120°07'00"
4+3,216	PT5	7.395.043,11	297.576,19	122°48'22"
5		7.395.029,01	297.567,10	122°48'22"
5+10,240	PC6	7.395.020,40	297.561,55	122°48'22"
6		7.395.012,78	297.555,48	134°20'11"
7		7.395.001,72	297.538,99	157°57'49"
7+6,691	PT6	7.394.999,64	297.532,63	165°52'04"
8		7.394.996,39	297.519,72	165°52'04"
9		7.394.991,51	297.500,33	165°52'04"
10		7.394.986,63	297.480,93	165°52'04"
11		7.394.981,74	297.461,54	165°52'04"
11+4,627	PC7	7.394.980,62	297.457,05	165°52'04"
12		7.394.975,89	297.442,44	158°18'26"
13		7.394.966,94	297.424,58	148°28'15"
14		7.394.955,08	297.408,51	138°38'05"
14+7,786	PT7	7.394.949,74	297.402,84	134°48'20"
15		7.394.941,07	297.394,23	134°48'20"
16		7.394.926,88	297.380,14	134°48'20"
17		7.394.912,69	297.366,05	134°48'20"
18		7.394.898,50	297.351,95	134°48'20"
19		7.394.884,31	297.337,86	134°48'20"
19+4,399	PC8	7.394.881,19	297.334,76	134°48'20"
20		7.394.870,99	297.322,98	143°24'03"
20+15,812	PT8	7.394.862,56	297.309,62	152°06'42"
21		7.394.860,60	297.305,91	152°06'42"
22		7.394.851,25	297.288,24	152°06'42"
23		7.394.841,89	297.270,56	152°06'42"
23+0,661	PC9	7.394.841,58	297.269,97	152°06'42"
24		7.394.836,14	297.251,55	174°57'27"
24+12,462	PCC9	7.394.836,64	297.239,13	189°40'46"
25		7.394.837,91	297.231,70	189°43'49"
26		7.394.841,31	297.212,00	189°51'53"
27		7.394.844,76	297.192,29	189°59'57"
28		7.394.848,26	297.172,60	190°08'01"
28+0,920	PCC10	7.394.848,42	297.171,70	190°08'23"
29		7.394.849,41	297.152,69	175°50'59"
30		7.394.845,39	297.133,16	160°52'14"
30+5,692	PCC11	7.394.843,33	297.127,86	156°36'27"
31		7.394.838,02	297.114,57	159°50'29"
31+12,231	PT11	7.394.834,08	297.102,99	162°36'21"
32		7.394.831,76	297.095,58	162°36'21"
33		7.394.825,78	297.076,49	162°36'21"
34		7.394.819,80	297.057,41	162°36'21"
34+18,837	PC12	7.394.814,17	297.039,43	162°36'21"
35		7.394.813,81	297.038,33	161°25'34"
35+19,020	PT12	7.394.804,86	297.021,65	142°08'19"
36		7.394.804,26	297.020,87	142°08'19"

TABELA DE LOCAÇÃO – RAMO 0 – TRECHO 1				
ESTACA	DESCRIÇÃO	NORTE	ESTE	AZIMUTE
37		7.394.791,99	297.005,08	142°08'19"
38		7.394.779,71	296.989,29	142°08'19"
38+0,709	PC13	7.394.779,28	296.988,73	142°08'19"
38+18,186	PT13	7.394.766,87	296.976,49	127°04'51"
39		7.394.765,42	296.975,40	127°04'51"
40		7.394.749,47	296.963,34	127°04'51"
40+6,781	PC14	7.394.744,06	296.959,25	127°04'51"
40+14,711	PT14	7.394.737,54	296.954,74	122°22'22"
41		7.394.733,07	296.951,90	122°22'22"
41+17,364	PC15	7.394.718,41	296.942,61	122°22'22"
42		7.394.716,19	296.941,19	122°52'14"
43		7.394.699,76	296.929,79	126°38'46"
44		7.394.684,12	296.917,33	130°25'18"
45		7.394.669,33	296.903,87	134°11'51"
46		7.394.655,46	296.889,46	137°58'23"
46+5,093	PT15	7.394.652,08	296.885,65	138°56'04"
47		7.394.642,29	296.874,41	138°56'04"
47+3,733	PC16	7.394.639,84	296.871,60	138°56'04"
47+16,094	PCC17	7.394.632,86	296.861,43	152°10'23"
48		7.394.631,02	296.857,98	151°40'57"
49		7.394.621,15	296.840,59	149°10'10"
50		7.394.610,53	296.823,64	146°39'23"
51		7.394.599,17	296.807,18	144°08'37"
51+9,903	PCC18	7.394.593,29	296.799,22	142°53'57"
52		7.394.587,55	296.790,92	147°46'52"
53		7.394.578,36	296.773,18	157°27'05"
54		7.394.572,28	296.754,15	167°07'17"
55		7.394.569,49	296.734,37	176°47'30"
55+3,136	PT18	7.394.569,35	296.731,24	178°18'29"
56		7.394.568,85	296.714,38	178°18'29"
57		7.394.568,26	296.694,39	178°18'29"
57+4,956	PC19	7.394.568,12	296.689,44	178°18'29"
58		7.394.569,21	296.674,46	190°02'07"
58+16,865	PT19	7.394.574,02	296.658,33	203°10'56"
59		7.394.575,25	296.655,45	203°10'56"
60		7.394.583,13	296.637,06	203°10'56"
60+8,199	PC20	7.394.586,35	296.629,53	203°10'56"
61		7.394.591,41	296.618,87	207°35'13"
61+1,978	PCC21	7.394.592,34	296.617,12	208°19'30"
61+7,675	PCC21	7.394.595,03	296.612,10	207°59'51"
62		7.394.599,38	296.600,60	193°26'13"
63		7.394.599,94	296.580,75	169°48'36"
63+9,772	V22	7.394.597,26	296.571,37	158°15'58"

PONTOS DE LOCAÇÃO		
PONTO	NORTE	ESTE
1	7.395.084,62	297.591,28
2	7.395.085,88	297.584,11
3	7.395.076,08	297.583,49
4	7.395.075,64	297.590,47
5	7.395.041,22	297.579,14
6	7.395.045,01	297.573,25
7	7.395.018,50	297.564,49
8	7.395.022,29	297.558,61
9	7.395.013,69	297.560,98
10	7.395.004,62	297.557,59
11	7.394.995,12	297.558,83
12	7.394.993,68	297.554,04
13	7.394.997,57	297.553,12
14	7.395.001,08	297.545,79
15	7.394.996,25	297.533,48
16	7.395.003,04	297.531,78
17	7.394.987,17	297.468,74
18	7.394.989,53	297.461,61
19	7.394.997,00	297.455,52
20	7.394.993,84	297.451,65
21	7.394.990,74	297.454,17
22	7.394.982,78	297.451,70
23	7.394.977,22	297.457,91
24	7.394.947,27	297.405,32
25	7.394.952,21	297.400,36
26	7.394.915,07	297.363,48
27	7.394.916,52	297.355,38
28	7.394.920,16	297.353,72
29	7.394.918,09	297.349,17
30	7.394.910,55	297.352,61
31	7.394.902,71	297.351,20
32	7.394.878,73	297.337,24
33	7.394.883,66	297.332,27
34	7.394.859,47	297.311,25
35	7.394.865,65	297.307,98
36	7.394.838,49	297.271,61
37	7.394.844,67	297.268,34
38	7.394.833,19	297.238,55
39	7.394.840,09	297.239,72
40	7.394.844,97	297.171,08
41	7.394.851,87	297.172,31
42	7.394.853,00	297.162,54
43	7.394.857,37	297.151,11
44	7.394.860,89	297.146,72
45	7.394.856,54	297.136,40
46	7.394.849,24	297.133,63
47	7.394.846,54	297.126,47
48	7.394.840,11	297.129,25
49	7.394.837,24	297.122,33
50	7.394.825,21	297.114,15
51	7.394.821,50	297.114,13
52	7.394.821,52	297.109,13

PONTOS DE LOCAÇÃO		
PONTO	NORTE	ESTE
53	7.394.825,52	297.109,15
54	7.394.830,31	297.102,65
55	7.394.837,42	297.101,95
56	7.394.810,83	297.040,48
57	7.394.817,51	297.038,39
58	7.394.807,63	297.019,50
59	7.394.802,10	297.023,79
60	7.394.776,51	296.990,88
61	7.394.782,04	296.986,58
62	7.394.764,76	296.979,29
63	7.394.768,98	296.973,70
64	7.394.741,95	296.962,04
65	7.394.746,17	296.956,46
66	7.394.739,42	296.951,78
67	7.394.735,67	296.957,69
68	7.394.720,44	296.948,04
69	7.394.720,28	296.939,65
70	7.394.708,75	296.946,16
71	7.394.697,48	296.949,00
72	7.394.696,02	296.943,18
73	7.394.701,84	296.941,71
74	7.394.702,85	296.936,36
75	7.394.649,45	296.887,95
76	7.394.654,72	296.883,35
77	7.394.637,20	296.873,90
78	7.394.642,48	296.869,30
79	7.394.629,77	296.863,06
80	7.394.635,96	296.859,79
81	7.394.618,99	296.843,79
82	7.394.609,06	296.843,21
83	7.394.604,90	296.848,66
84	7.394.599,33	296.844,41
85	7.394.601,76	296.841,23
86	7.394.602,34	296.817,75
87	7.394.590,50	296.801,33
88	7.394.596,08	296.797,11
89	7.394.565,85	296.731,34
90	7.394.572,85	296.731,13
91	7.394.564,62	296.689,54
92	7.394.571,62	296.689,33
93	7.394.570,80	296.656,95
94	7.394.577,24	296.659,71
95	7.394.583,14	296.628,15
96	7.394.589,57	296.630,91
97	7.394.595,42	296.618,78
98	7.394.589,26	296.615,46
99	7.394.591,94	296.610,46
100	7.394.608,84	296.592,99
101	7.394.614,72	296.581,27
102	7.394.611,15	296.579,48
103	7.394.609,35	296.583,05
104	7.394.603,70	296.582,12
105	7.394.594,01	296.572,67

NÚMERO	REVISÃO	DATA