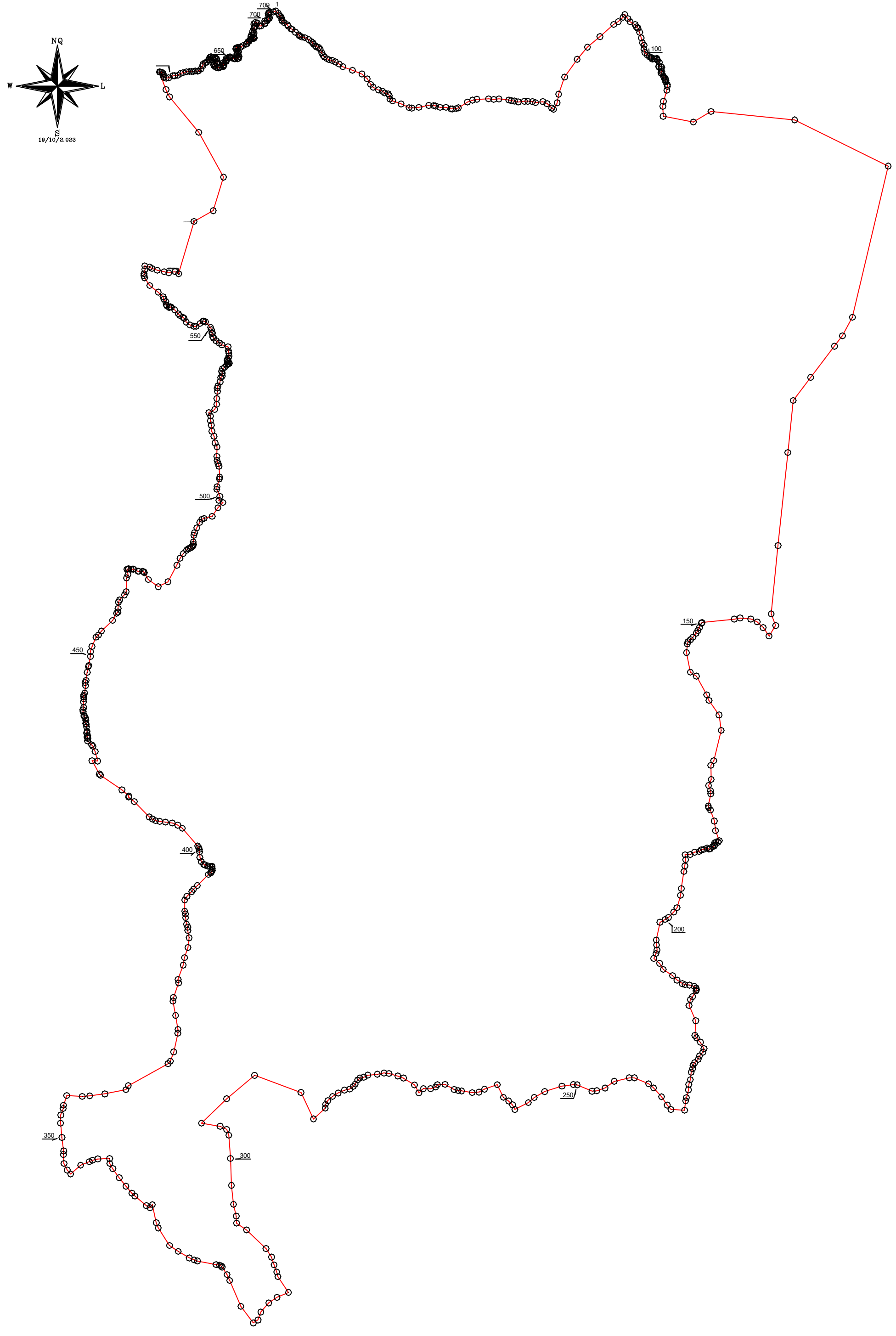

Esse desenho foi elaborado utilizando uma versão original do sistema profissional para Cálculos, Desenhos e Projetos topográficos Métrica TopoEVN 6.9.5.53 - Número de Série : 24597 , Licenciado à: JOAO BOSCO MARGON.

A1 = (841 X 594)

Perímetro Urbano

De	Para	Coord. N(Y)	Coord. E(X)	Azimute	Distância
1	2	7.998.479,16	185.935,06	133°12'47"	53,75 m
2	3	7.998.447,37	185.951,66	152°25'39"	35,86 m
3	4	7.998.434,92	185.968,26	126°52'12"	20,75 m
4	5	7.998.408,66	185.983,48	149°54'14"	30,35 m
5	6	7.998.383,77	185.983,48	180°00'00"	24,89 m
6	7	7.998.368,57	185.991,78	151°21'47"	17,32 m
7	8	7.998.345,07	186.019,46	130°19'51"	36,31 m
8	9	7.998.311,89	186.069,27	123°40'08"	59,85 m
9	10	7.998.289,77	186.080,34	153°24'51"	24,74 m
10	11	7.998.253,83	186.119,08	132°51'10"	52,84 m
11	12	7.998.241,39	186.141,21	119°20'30"	25,39 m
12	13	7.998.200,88	186.187,55	131°09'35"	61,55 m
13	14	7.998.160,27	186.238,55	128°31'46"	65,19 m
14	15	7.998.140,40	186.256,73	137°32'35"	26,93 m
15	16	7.998.127,44	186.284,40	115°05'50"	30,55 m
16	17	7.998.119,66	186.328,50	100°00'18"	44,78 m
17	18	7.998.091,15	186.385,56	116°32'56"	63,79 m
18	19	7.998.062,64	186.423,63	126°49'44"	47,56 m
19	20	7.998.042,11	186.445,15	133°39'05"	29,74 m
20	21	7.998.022,09	186.458,51	146°17'01"	24,07 m
21	22	7.997.997,62	186.486,34	131°19'27"	37,06 m
22	23	7.997.982,05	186.501,93	134°57'48"	22,03 m
23	24	7.997.973,15	186.534,00	105°30'37"	33,28 m
24	25	7.997.946,46	186.556,47	139°54'23"	34,89 m
25	26	7.997.890,85	186.580,96	156°13'55"	60,76 m
26	27	7.997.853,03	186.602,11	150°47'05"	43,33 m
27	28	7.997.831,90	186.618,81	141°40'45"	26,93 m
28	29	7.997.808,54	186.654,43	123°15'26"	42,60 m
29	30	7.997.791,86	186.688,94	115°47'47"	38,33 m
30	31	7.997.779,90	186.737,31	103°53'18"	49,83 m
31	32	7.997.757,38	186.783,98	115°45'32"	51,82 m
32	33	7.997.725,20	186.839,99	119°52'45"	64,60 m
33	34	7.997.687,71	186.893,93	124°48'02"	65,69 m
34	35	7.997.633,07	187.037,09	110°53'25"	153,23 m
35	36	7.997.578,58	187.178,88	111°01'18"	151,90 m
36	37	7.997.507,37	187.256,12	132°40'26"	105,06 m
37	38	7.997.422,66	187.307,81	148°36'31"	99,24 m
38	39	7.997.381,19	187.344,90	138°11'28"	55,64 m
39	40	7.997.341,48	187.423,50	116°48'13"	88,06 m
40	41	7.997.320,83	187.483,93	108°51'58"	63,86 m
41	42	7.997.297,22	187.517,66	124°59'27"	41,17 m
42	43	7.997.281,13	187.573,13	106°10'32"	57,76 m
43	44	7.997.256,42	187.586,38	151°47'56"	28,04 m
44	45	7.997.206,12	187.595,21	170°02'36"	51,07 m
45	46	7.997.178,77	187.634,95	124°32'12"	48,24 m
46	47	7.997.132,88	187.760,57	110°04'04"	133,74 m
47	48	7.997.077,29	187.879,79	114°59'55"	131,54 m
48	49	7.997.072,00	187.920,21	97°27'23"	40,76 m
49	50	7.997.081,71	188.025,30	84°43'16"	105,54 m
50	51	7.997.111,50	188.173,10	78°36'16"	150,77 m
51	52	7.997.107,57	188.244,63	93°08'41"	71,64 m
52	53	7.997.102,85	188.274,52	98°58'25"	30,26 m
53	54	7.997.081,63	188.341,39	107°36'21"	70,16 m
54	55	7.997.081,63	188.428,70	90°00'00"	87,31 m
55	56	7.997.060,41	188.499,50	106°41'04"	73,91 m
56	57	7.997.058,84	188.523,88	93°41'05"	24,43 m
57	58	7.997.065,14	188.584,05	84°01'22"	60,50 m
58	59	7.997.075,35	188.613,15	70°39'58"	30,84 m
59	60	7.997.161,02	188.747,66	57°30'24"	159,48 m
60	61	7.997.188,53	188.824,75	70°21'39"	81,85 m
61	62	7.997.201,89	188.890,04	78°26'08"	66,64 m
62	63	7.997.208,96	189.063,10	87°39'38"	173,20 m
63	64	7.997.201,10	189.140,97	95°45'50"	78,27 m
64	65	7.997.207,39	189.218,06	85°20'07"	77,35 m
65	66	7.997.192,14	189.365,09	95°55'18"	147,82 m
66	67	7.997.180,86	189.403,90	106°12'23"	40,42 m
67	68	7.997.175,92	189.446,94	96°32'51"	43,32 m
68	69	7.997.162,53	189.503,38	103°20'47"	58,01 m
69	70	7.997.172,40	189.596,52	83°57'03"	93,66 m
70	71	7.997.172,40	189.645,91	90°00'00"	49,39 m
71	72	7.997.168,17	189.715,76	93°27'56"	69,98 m
72	73	7.997.152,66	189.761,63	108°40'55"	48,42 m
73	74	7.997.166,76	189.870,99	82°39'12"	110,27 m
74	75	7.997.137,85	189.933,79	114°43'08"	69,13 m
75	76	7.997.070,88	190.003,64	133°47'39"	96,77 m
76	77	7.997.051,84	190.031,71	124°08'57"	33,92 m
77	78	7.997.149,17	190.083,87	28°11'14"	110,43 m
78	79	7.997.277,70	190.105,35	9°29'15"	130,31 m
79	80	7.997.533,08	190.195,55	19°27'11"	270,84 m
80	81	7.997.796,70	190.382,42	35°19'53"	323,13 m
81	82	7.997.977,27	190.534,99	40°11'44"	236,40 m
82	83	7.998.134,66	190.721,39	49°49'24"	243,96 m
83	84	7.998.315,66	190.925,28	48°24'12"	272,64 m
84	85	7.998.358,29	190.994,38	58°19'42"	81,19 m
85	86	7.998.421,17	191.064,40	48°04'31"	94,11 m
86	87	7.998.464,58	191.091,21	31°41'58"	51,02 m
87	88	7.998.403,57	191.135,80	143°50'18"	75,57 m
88	89	7.998.356,27	191.169,42	144°35'44"	58,03 m
89	90	7.998.313,53	191.245,27	119°24'01"	87,06 m
90	91	7.998.278,11	191.263,98	152°09'20"	40,06 m
91	92	7.998.261,39	191.285,64	127°39'56"	27,36 m
92	93	7.998.199,41	191.311,24	157°33'27"	67,06 m
93	94	7.998.115,79	191.335,29	163°57'15"	87,01 m
94	95	7.998.042,99	191.353,58	165°53'50"	75,06 m
95	96	7.998.005,60	191.376,23	148°47'37"	43,72 m
96	97	7.997.949,53	191.375,24	181°00'42"	56,08 m
97	98	7.997.898,34	191.389,52	164°24'47"	53,14 m
98	99	7.997.860,22	191.425,83	136°23'35"	52,65 m
99	100	7.997.836,85	191.454,19	129°29'25"	36,75 m
100	101	7.997.828,86	191.476,29	109°52'37"	23,50 m
101	102	7.997.821,48	191.484,90	130°36'05"	11,34 m
102	103	7.997.799,96	191.500,29	144°25'47"	26,46 m
103	104	7.997.807,34	191.524,29	72°54'26"	25,11 m
104	105	7.997.804,88	191.540,91	98°25'10"	16,80 m
105	106	7.997.809,80	191.567,37	79°28'00"	26,91 m
106	107	7.997.798,12	191.568,60	173°59'18"	11,74 m
107	108	7.997.782,13	191.579,68	145°16'50"	19,45 m
108	109	7.997.752,00	191.603,68	141°27'40"	38,52 m
109	110	7.997.690,12	191.595,74	187°18'43"	62,39 m
110	111	7.997.684,58	191.600,05	142°07'04"	7,02 m
111	112	7.997.689,50	191.629,59	80°32'38"	29,95 m
112	113	7.997.676,59	191.639,44	142°39'26"	16,24 m
113	114	7.997.645,85	191.631,44	194°35'15"	31,76 m
114	115	7.997.614,49	191.642,52	160°32'27"	33,26 m
115	116	7.997.597,27	191.628,98	218°10'40"	21,91 m
116	117	7.997.585,59	191.632,77	162°01'21"	12,28 m
117	118	7.997.550,54	191.663,44	138°48'47"	46,57 m
118	119	7.997.526,56	191.673,29	157°40'09"	25,92 m
119	120	7.997.513,65	191.692,36	124°05'50"	23,03 m
120	121	7.997.496,10	191.693,07	177°41'00"	17,56 m
121	122	7.997.485,03	191.700,45	146°18'36"	13,30 m
122	123	7.997.458,59	191.698,61	183°58'51"	26,50 m
123	124	7.997.419,34	191.723,84	147°16'01"	46,66 m
124	125	7.997.395,26	191.724,45	178°32'56"	24,09 m
125	126	7.997.338,08	191.715,84	188°33'47"	57,82 m
126	127	7.997.171,26	191.666,27	196°32'57"	174,03 m
127	128	7.997.097,53	191.656,40	187°37'29"	74,39 m
128	129	7.996.949,89	191.661,59	177°59'12"	147,73 m
129	130	7.996.862,77	192.111,02	100°58'14"	457,80 m
130	131	7.997.020,61	192.374,12	59°02'22"	306,81 m
131	132	7.996.895,00	193.619,00	95°45'42"	1.251,20 m
132	133	7.996.208,00	195.012,00	116°15'06"	1.553,20 m
133	134	7.993.958,09	194.479,05	193°19'35"	2.312,17 m
134	135	7.993.682,77	194.330,43	208°21'38"	312,87 m
135	136	7.993.527,00	194.211,50	217°21'42"	195,98 m
136	137	7.993.063,12	193.856,88	217°23'48"	583,90 m
137	138	7.992.719,18	193.597,09	217°03'54"	431,03 m
138	139	7.991.944,27	193.517,10	185°53'37"	779,03 m
139	140	7.990.561,00	193.372,22	185°58'45"	1.390,84 m
140	141	7.989.543,94	193.269,70	185°45'22"	1.022,21 m
141	142	7.989.370,63	193.336,57	158°54'05"	185,76 m
142	143	7.989.215,53	193.237,43	212°35'12"	184,08 m
143	144	7.989.339,67	193.149,77	324°46'21"	151,97 m
144	145	7.989.424,68	193.061,55	313°56'18"	122,51 m
145	146	7.989.467,43	192.966,15	294°08'16"	104,54 m
146	147	7.989.483,20	192.807,01	275°39'33"	159,92 m
147	148	7.989.466,24	192.719,93	258°58'44"	88,72 m
148	149	7.989.415,03	192.239,77	263°54'44"	482,88 m
149	150	7.989.405,08	192.229,51	225°52'44"	14,29 m
150	151	7.989.344,01	192.203,28	203°14'38"	66,46 m
151	152	7.989.296,81	192.178,22	207°57'55"	53,44 m
152	153	7.989.256,85	192.153,17	212°04'58"	47,16 m
153	154	7.989.196,67	192.103,59	219°29'02"	77,97 m
154	155	7.989.159,56	192.067,72	224°01'36"	51,61 m
155	156	7.989.129,00	192.031,25	230°02'19"	47,58 m
156	157	7.989.098,96	192.021,18	198°31'56"	31,68 m
157	158	7.988.966,92	192.009,71	184°57'53"	132,54 m
158	159	7.988.675,87	192.066,82	168°53'54"	296,60 m
159	160	7.988.617,30	192.156,13	123°15'26"	106,80 m
160	161	7.988.339,71	192.310,37	150°56'30"	317,56 m
161	162	7.988.255,64	192.342,99	158°47'36"	90,18 m
162	163	7.988.038,98	192.493,81	145°09'28"	263,99 m
163	164	7.987.810,42	192.526,19	171°56'12"	230,84 m
164	165	7.987.358,93	192.414,25	193°55'29"	465,16 m
165	166	7.987.289,25	192.371,13	211°45'02"	81,94 m
166	167	7.987.080,48	192.377,30	178°18'26"	208,86 m
167	168	7.986.988,64	192.337,61	203°22'20"	100,05 m
168	169	7.986.911,14	192.366,60	159°29'27"	82,74 m
169	170	7.986.868,08	192.370,52	174°47'54"	43,24 m

Continuação Perímetro Urbano

De	Para	Coord. N(Y)	Coord. E(X)	Azimute	Distância
170	171	7.986.684,36	192.332,93	191°33'48"	187,53 m
171	172	7.986.659,31	192.337,63	169°22'24"	25,49 m
172	173	7.986.624,08	192.365,84	141°18'52"	45,13 m
173	174	7.986.460,77	192.423,84	160°26'51"	173,30 m
174	175	7.986.318,10	192.441,07	173°06'50"	143,71 m
175	176	7.986.169,68	192.496,16	159°38'11"	158,31 m
176	177	7.986.146,49	192.481,72	211°54'35"	27,32 m
177	178	7.986.146,97	192.446,36	270°46'40"	35,36 m
178	179	7.986.133,99	192.425,43	238°11'40"	24,63 m
179	180	7.986.104,42	192.426,15	178°36'19"	29,58 m
180	181	7.986.090,81	192.425,78	181°33'26"	13,62 m
181	182	7.986.077,58	192.395,68	246°16'22"	32,88 m
182	183	7.986.047,96	192.361,03	229°28'30"	45,58 m
183	184	7.986.044,05	192.344,07	257°01'04"	17,40 m
184	185	7.986.059,55	192.316,64	299°28'11"	31,51 m
185	186	7.986.037,44	192.265,03	246°48'34"	56,15 m
186	187	7.986.032,33	192.230,21	261°39'04"	35,19 m
187	188	7.986.008,13	192.196,76	234°06'56"	41,29 m
188	189	7.985.996,68	192.130,61	260°10'48"	67,13 m
189	190	7.985.962,75	192.065,04	242°38'25"	73,83 m
190	191	7.985.958,62	191.989,56	266°52'05"	75,59 m
191	192	7.985.886,40	191.996,18	174°45'46"	72,52 m
192	193	7.985.792,80	191.984,61	187°02'48"	94,31 m
193	194	7.985.709,60	191.970,73	189°28'17"	84,35 m
194	195	7.985.455,81	191.932,49	188°34'07"	256,65 m
195	196	7.985.356,43	191.919,77	187°17'38"	100,19 m
196	197	7.985.171,54	191.867,73	195°43'12"	192,07 m
197	198	7.985.105,67	191.818,00	217°03'06"	82,53 m
198	199	7.985.025,94	191.740,51	224°11'01"	111,18 m
199	200	7.984.997,05	191.691,93	239°15'38"	56,52 m
200	201	7.984.954,30	191.614,44	241°06'55"	88,50 m
201	202	7.984.691,03	191.559,34	191°49'15"	268,97 m
202	203	7.984.616,89	191.562,23	177°46'04"	74,20 m
203	204	7.984.539,87	191.569,94	174°17'01"	77,40 m
204	205	7.984.489,81	191.554,52	197°07'14"	52,38 m
205	206	7.984.415,76	191.522,52	203°22'16"	80,67 m
206	207	7.984.343,48	191.608,74	129°58'26"	112,51 m
207	208	7.984.252,38	191.664,23	148°39'14"	106,67 m
208	209	7.984.160,60	191.801,32	123°48'06"	164,98 m
209	210	7.984.094,26	191.867,72	134°58'27"	93,86 m
210	211	7.984.040,79	191.947,00	123°59'51"	95,63 m
211	212	7.984.024,95	191.987,63	111°17'56"	43,61 m
212	213	7.984.019,01	192.054,03	95°06'43"	66,67 m
213	214	7.984.000,20	192.123,40	105°10'16"	71,87 m
214	215	7.983.974,45	192.153,13	130°53'48"	39,33 m
215	216	7.983.950,69	192.158,09	168°12'31"	24,27 m
216	217	7.983.932,87	192.152,14	198°27'50"	18,79 m
217	218	7.983.848,70	192.099,62	211°57'47"	99,21 m
218	219	7.983.803,82	192.066,92	216°04'39"	55,53 m
219	220	7.983.714,48	192.047,12	192°29'46"	91,51 m
220	221	7.983.489,71	192.147,21	155°59'48"	246,05 m
221	222	7.983.269,35	192.134,38	183°19'56"	220,73 m
222	223	7.983.234,70	192.158,16	145°32'19"	42,03 m
223	224	7.983.169,35	192.216,63	138°10'49"	87,69 m
224	225	7.983.073,68	192.269,34	151°08'50"	109,23 m
225	226	7.983.021,20	192.253,48	196°48'55"	54,82 m
226	227	7.982.963,77	192.200,96	222°26'35"	77,82 m
227	228	7.982.916,25	192.184,11	199°31'26"	50,42 m
228	229	7.982.862,78	192.129,60	225°33'07"	76,36 m
229	230	7.982.825,76	192.107,79	210°30'15"	42,97 m
230	231	7.982.773,66	192.099,87	188°38'37"	52,70 m
231	232	7.982.724,18	192.079,93	201°56'56"	53,35 m
232	233	7.982.612,67	192.067,05	186°35'20"	112,25 m
233	234	7.982.541,00	192.042,27	199°04'22"	75,83 m
234	235	7.982.460,19	192.038,31	182°48'20"	80,91 m
235	236	7.982.344,72	192.007,55	194°55'00"	119,50 m
236	237	7.982.297,20	191.995,66	194°02'51"	48,98 m
237	238	7.982.157,64	191.980,74	186°06'08"	140,36 m
238	239	7.982.168,28	191.777,62	272°59'55"	203,40 m
239	240	7.982.233,79	191.722,41	319°52'36"	85,67 m
240	241	7.982.357,89	191.637,88	325°44'22"	150,15 m
241	242	7.982.488,90	191.518,84	317°44'26"	177,01 m
242	243	7.982.550,95	191.444,65	309°54'29"	96,72 m
243	244	7.982.639,47	191.235,09	292°53'59"	227,49 m
244	245	7.982.639,47	191.155,73	270°00'00"	79,36 m
245	246	7.982.587,76	190.933,17	256°55'12"	228,49 m
246	247	7.982.487,78	190.796,88	233°44'13"	169,03 m
247	248	7.982.447,63	190.674,37	251°51'16"	128,92 m
248	249	7.982.439,52	190.603,66	263°27'26"	71,17 m
249	250	7.982.534,32	190.381,11	293°04'21"	241,90 m
250	251	7.982.539,49	190.324,17	275°11'17"	57,17 m
251	252	7.982.515,13	190.156,01	261°45'26"	169,92 m
252	253	7.982.435,84	189.898,95	252°51'28"	269,01 m
253	254	7.982.346,20	189.741,96	240°16'26"	180,78 m
254	255	7.982.270,36	189.655,70	228°40'41"	114,86 m
255	256	7.982.168,74	189.453,37	243°19'55"	226,42 m
256	257	7.982.236,93	189.420,80	334°28'09"	75,57 m
257	258	7.982.294,33	189.361,80	314°12'45"	82,32 m
258	259	7.982.348,63	189.284,17	304°58'18"	94,74 m
259	260	7.982.537,42	189.192,49	334°05'52"	209,87 m
260	261	7.982.470,22	189.004,17	250°21'42"	199,95 m
261	262	7.982.426,43	188.919,78	242°34'31"	95,07 m
262	263	7.982.419,96	188.819,52	266°18'28"	100,47 m
263	264	7.982.443,66	188.662,12	278°33'46"	159,17 m
264	265	7.982.450,12	188.609,30	276°58'22"	53,21 m
265	266	7.982.465,20	188.551,08	284°31'17"	60,14 m
266	267	7.982.542,76	188.415,24	299°43'30"	156,42 m
267	268	7.982.537,37	188.301,39	267°17'22"	113,98 m
268	269	7.982.502,50	188.275,45	216°38'45"	43,46 m
269	270	7.982.478,06	188.199,78	252°06'02"	79,52 m
270	271	7.982.479,42	188.093,36	270°43'56"	106,43 m
271	272	7.982.414,25	188.025,42	226°11'32"	94,14 m
272	273	7.982.532,42	187.959,84	330°58'17"	135,15 m
273	274	7.982.635,36	187.797,70	302°24'39"	192,06 m
274	275	7.982.665,73	187.713,25	289°46'47"	89,74 m
275	276	7.982.704,55	187.579,82	286°13'18"	138,96 m
276	277	7.982.711,30	187.507,19	275°18'35"	72,94 m
277	278	7.982.692,73	187.405,85	259°36'58"	103,03 m
278	279	7.982.679,23	187.265,66	264°29'58"	140,84 m
279	280	7.982.648,86	187.206,55	242°48'23"	66,46 m
280	281	7.982.635,36	187.147,43	257°08'14"	60,64 m
281	282	7.982.606,67	187.113,65	229°39'29"	44,32 m
282	283	7.982.545,92	187.078,19	210°16'20"	70,34 m
283	284	7.982.512,17	187.049,47	220°23'48"	44,32 m
284	285	7.982.471,67	186.997,11	232°16'42"	66,20 m
285	286	7.982.456,48	186.917,73	259°10'01"	80,82 m
286	287	7.982.413,12	186.823,45	245°18'07"	103,77 m
287	288	7.982.361,72	186.741,46	237°54'58"	96,77 m
288	289	7.982.299,73	186.671,09	228°37'22"	93,78 m
289	290	7.982.244,58	186.636,39	212°10'40"	65,16 m
290	291	7.982.189,15	186.630,81	185°44'54"	55,71 m
291	292	7.982.026,74	186.457,39	226°52'40"	237,60 m
292	293	7.982.420,59	186.271,28	334°42'27"	435,61 m
293	294	7.982.676,54	185.580,30	290°19'32"	736,86 m
294	295	7.982.328,51	185.164,87	230°02'42"	541,95 m
295	296	7.981.964,37	184.790,58	225°47'15"	522,20 m
296	297	7.981.917,90	185.068,05	99°30'27"	281,33 m
297	298	7.981.870,47	185.163,76	116°21'40"	106,82 m
298	299	7.981.785,45	185.195,70	159°24'36"	90,82 m
299	300	7.981.438,36	185.220,81	175°51'44"	348,00 m
300	301	7.981.038,82	185.236,71	177°43'16"	399,86 m
301	302	7.980.757,59	185.266,17	174°01'11"	282,77 m
302	303	7.980.581,70	185.307,16	166°52'54"	180,60 m
303	304	7.980.477,05	185.312,07	177°18'49"	104,77 m
304	305	7.980.375,67	185.461,00	124°14'38"	180,16 m
305	306	7.980.097,71	185.750,66	133°49'09"	401,45 m
306	307	7.979.972,30	185.832,83	146°46'00"	149,93 m
307	308	7.979.854,57	185.870,47	162°16'13"	123,60 m
308	309	7.979.749,92	185.909,74	159°25'53"	111,78 m
309	310	7.979.679,61	185.927,74	165°38'25"	72,58 m
310	311	7.979.445,29	186.085,08	146°07'11"	282,24 m
311	312	7.979.372,50	185.913,40	247°01'25"	186,47 m
312	313	7.979.289,23	185.791,61	235°38'20"	147,54 m
313	314	7.979.154,11	185.673,47	221°09'51"	179,48 m
314	315	7.979.035,35	185.631,51	199°27'33"	125,95 m
315	316	7.978.992,20	185.561,67	238°17'26"	82,09 m
316	317	7.979.238,01	185.375,50	322°51'38"	308,35 m
317	318	7.979.624,14	185.210,03	336°48'12"	420,09 m
318	319	7.979.710,36	185.169,80	334°59'11"	95,14 m
319	320	7.979.823,59	185.097,84	327°33'48"	134,16 m
320	321	7.979.839,31	185.081,98	314°44'46"	22,33 m
321	322	7.979.851,03	185.056,63	294°48'45"	27,93 m
322	323	7.979.860,40	185.006,87	280°39'51"	50,63 m
323	324	7.979.914,11	184.729,91	280°58'30"	282,12 m
324	325	7.979.929,49	184.680,06	287°08'47"	52,17 m
325	326	7.979.959,18	184.609,05	292°41'25"	76,97 m
326	327	7.980.056,60	184.444,15	300°34'26"	191,53 m
327	328	7.980.144,47	184.313,71	303°57'57"	157,28 m
328	329	7.980.405,53	184.146,77	327°24'08"	309,87 m
329	330	7.980.483,22	184.117,49	339°20'58"	83,02 m
330	331	7.980.752,49	184.058,80	347°42'15"	275,59 m
331	332	7.980.705,41	184.024,30	216°14'02"	58,37 m
332	333	7.980.736,66	183.970,02	299°55'47"	62,63 m
333	334	7.980.879,87	183.799,61	310°02'35"	222,60 m
334	335	7.980.922,74	183.754,60	313°36'18"	62,16 m
335	336	7.981.026,59	183.664,51	319°03'30"	137,48 m
336	337	7.981.151,55	183.566,12	321°47'03"	159,05 m
337	338	7.981.287,19	183.469,65	324°34'44"	166,45 m
338	339	7.981.365,03	183.423,77	329°29'03"	90,36 m

Continuação Perímetro Urbano

De	Para	Coord. N(Y)	Coord. E(X)	Azimute	Distância
339	340	7.981.437,33	183.422,01	358°36'20"	72,32 m
340	341	7.981.432,13	183.246,48	268°18'11"	175,61 m
341	342	7.981.413,45	183.169,42	256°22'26"	79,29 m
342	343	7.981.391,29	183.119,52	246°03'16"	54,60 m
343	344	7.981.337,74	182.991,07	247°22'09"	139,17 m
344	345	7.981.207,57	182.842,64	228°45'00"	197,42 m
345	346	7.981.267,27	182.791,42	319°22'19"	78,66 m
346	347	7.981.364,49	182.743,62	333°49'05"	108,34 m
347	348	7.981.497,54	182.735,09	356°19'54"	133,32 m
348	349	7.981.550,41	182.738,50	3°41'25"	52,98 m
349	350	7.981.752,72	182.713,28	352°53'39"	203,88 m
350	351	7.981.963,84	182.691,84	354°12'05"	212,21 m
351	352	7.982.085,40	182.695,23	1°35'51"	121,61 m
352	353	7.982.183,34	182.731,88	20°30'59"	104,57 m
353	354	7.982.231,65	182.736,18	5°05'11"	48,50 m
354	355	7.982.374,86	182.784,01	18°28'07"	150,99 m
355	356	7.982.362,26	183.014,51	93°07'44"	230,84 m
356	357	7.982.370,54	183.127,78	85°49'09"	113,57 m
357	358	7.982.400,82	183.352,16	82°18'52"	226,41 m
358	359	7.982.463,48	183.665,89	78°42'19"	319,93 m
359	360	7.982.521,50	183.699,66	30°12'04"	67,13 m
360	361	7.982.849,60	184.292,19	61°01'32"	677,30 m
361	362	7.982.888,29	184.326,76	41°46'52"	51,88 m
362	363	7.983.024,40	184.376,55	20°05'34"	144,93 m
363	364	7.983.302,40	184.438,23	12°30'35"	284,76 m
364	365	7.983.360,44	184.439,61	1°21'43"	58,06 m
365	366	7.983.567,48	184.405,04	350°31'14"	209,91 m
366	367	7.983.782,36	184.365,62	349°36'17"	218,47 m
367	368	7.983.834,87	184.371,85	6°45'58"	52,88 m
368	369	7.984.051,58	184.450,01	19°49'58"	230,37 m
369	370	7.984.102,02	184.441,02	349°53'39"	51,23 m
370	371	7.984.316,79	184.518,55	19°50'57"	228,34 m
371	372	7.984.428,02	184.537,92	9°52'43"	112,90 m
372	373	7.984.577,89	184.587,70	18°22'27"	157,92 m
373	374	7.984.723,38	184.604,93	6°45'14"	146,51 m
374	375	7.984.832,89	184.586,14	350°15'50"	111,11 m
375	376	7.984.881,39	184.586,14	0°00'00"	48,50 m
376	377	7.984.925,19	184.565,78	335°04'09"	48,30 m
377	378	7.985.022,18	184.553,26	352°38'41"	97,79 m
378	379	7.985.076,94	184.550,12	356°43'05"	54,85 m
379	380	7.985.119,18	184.540,73	347°28'01"	43,27 m
380	381	7.985.286,05	184.540,67	359°58'46"	166,87 m
381	382	7.985.340,80	184.573,56	30°59'40"	63,87 m
382	383	7.985.410,40	184.645,57	45°58'30"	100,15 m
383	384	7.985.445,62	184.670,63	35°25'58"	43,23 m
384	385	7.985.501,93	184.728,57	45°49'03"	80,80 m
385	386	7.985.666,20	184.892,97	45°01'22"	232,40 m
386	387	7.985.689,66	184.927,42	55°44'44"	41,68 m
387	388	7.985.703,99	184.936,96	33°39'11"	17,22 m
388	389	7.985.724,40	184.948,76	30°02'03"	23,58 m
389	390	7.985.749,05	184.951,84	7°07'20"	24,84 m
390	391	7.985.777,55	184.947,22	350°47'32"	28,87 m
391	392	7.985.788,31	184.945,09	348°48'10"	10,97 m
392	393	7.985.785,19	184.918,81	263°13'46"	26,46 m
393	394	7.985.789,87	184.883,75	277°36'12"	35,37 m
394	395	7.985.807,24	184.839,74	291°32'18"	47,31 m
395	396	7.985.818,15	184.822,92	302°58'08"	20,05 m
396	397	7.985.856,14	184.788,55	317°51'50"	51,23 m
397	398	7.985.920,28	184.766,06	340°40'38"	67,97 m
398	399	7.986.003,42	184.761,37	356°46'17"	83,27 m
399	400	7.986.038,07	184.756,85	352°34'04"	34,94 m
400	401	7.986.064,44	184.748,21	341°51'32"	27,75 m
401	402	7.986.089,89	184.731,84	327°15'00"	30,26 m
402	403	7.986.352,86	184.505,08	319°13'43"	347,24 m
403	404	7.986.400,03	184.436,71	304°36'10"	83,06 m
404	405	7.986.431,02	184.354,91	290°44'57"	87,47 m
405	406	7.986.444,84	184.254,38	277°49'39"	101,48 m
406	407	7.986.454,86	184.168,59	276°39'42"	86,37 m
407	408	7.986.467,23	184.106,86	281°19'53"	62,96 m
408	409	7.986.490,35	184.058,10	295°22'06"	53,96 m
409	410	7.986.522,36	184.010,77	304°04'16"	57,14 m
410	411	7.986.750,36	183.789,01	315°47'42"	318,06 m
411	412	7.986.817,87	183.705,97	309°06'38"	107,02 m
412	413	7.986.833,45	183.709,25	11°53'19"	15,92 m
413	414	7.986.925,08	183.605,45	311°26'12"	138,46 m
414	415	7.987.142,42	183.286,80	304°17'48"	385,71 m
415	416	7.987.160,26	183.269,38	315°40'57"	24,93 m
416	417	7.987.358,35	183.160,24	331°08'49"	226,17 m
417	418	7.987.353,01	183.244,37	93°37'55"	84,30 m
418	419	7.987.495,28	183.207,11	345°19'27"	147,07 m
419	420	7.987.574,92	183.173,49	337°06'47"	86,45 m
420	421	7.987.596,59	183.155,06	319°37'10"	28,45 m
421	422	7.987.653,28	183.094,42	313°04'19"	83,01 m
422	423	7.987.690,13	183.098,53	6°21'51"	37,08 m
423	424	7.987.703,13	183.088,77	323°06'07"	16,26 m
424	425	7.987.719,92	183.088,77	0°00'00"	16,79 m
425	426	7.987.733,47	183.094,19	21°48'05"	14,59 m
426	427	7.987.772,47	183.080,09	340°07'23"	41,47 m
427	428	7.987.795,77	183.088,22	19°14'07"	24,68 m
428	429	7.987.860,83	183.078,37	351°23'27"	65,80 m
429	430	7.987.899,51	183.075,19	355°18'00"	38,81 m
430	431	7.987.914,21	183.067,60	332°41'29"	16,54 m
431	432	7.987.961,35	183.068,06	0°33'33"	47,14 m
432	433	7.987.994,62	183.063,25	351°46'25"	33,62 m
433	434	7.988.017,37	183.050,24	330°14'10"	26,21 m
434	435	7.988.026,58	183.042,11	318°33'50"	12,28 m
435	436	7.988.084,98	183.028,01	346°25'35"	60,08 m
436	437	7.988.115,64	183.024,94	354°16'55"	30,81 m
437	438	7.988.148,61	183.037,99	21°35'40"	35,46 m
438	439	7.988.234,09	183.033,40	356°55'35"	85,60 m
439	440	7.988.281,63	183.039,54	7°21'33"	47,93 m
440	441	7.988.311,53	183.034,93	351°14'06"	30,25 m
441	442	7.988.336,06	183.038,00	7°08'01"	24,72 m
442	443	7.988.365,96	183.052,58	25°59'42"	33,27 m
443	444	7.988.476,70	183.064,66	6°13'32"	111,40 m
444	445	7.988.522,06	183.056,15	349°22'27"	46,15 m
445	446	7.988.553,71	183.071,75	26°14'18"	35,29 m
446	447	7.988.673,52	183.088,77	8°05'07"	121,01 m
447	448	7.988.759,28	183.105,84	11°15'26"	87,44 m
448	449	7.988.775,34	183.114,36	27°56'47"	18,18 m
449	450	7.988.911,25	183.137,25	9°33'36"	137,82 m
450	451	7.988.980,92	183.137,25	0°00'00"	69,67 m
451	452	7.989.058,34	183.160,49	16°42'31"	80,83 m
452	453	7.989.197,68	183.220,54	23°18'51"	151,73 m
453	454	7.989.228,65	183.255,41	48°23'24"	46,64 m
454	455	7.989.288,64	183.301,90	37°46'28"	75,90 m
455	456	7.989.447,34	183.466,54	46°03'09"	228,67 m
456	457	7.989.552,78	183.525,06	29°01'50"	120,59 m
457	458	7.989.570,88	183.546,04	49°12'53"	27,71 m
458	459	7.989.626,15	183.547,95	1°58'45"	55,30 m
459	460	7.989.719,94	183.553,81	3°34'31"	93,97 m
460	461	7.989.751,17	183.570,64	28°19'14"	35,48 m
461	462	7.989.825,64	183.642,77	44°05'08"	103,68 m
462	463	7.989.873,68	183.669,22	28°50'11"	54,84 m
463	464	7.990.078,44	183.674,30	1°25'16"	204,82 m
464	465	7.990.131,44	183.696,40	22°38'07"	57,42 m
465	466	7.990.207,83	183.680,55	348°16'41"	78,02 m
466	467	7.990.213,12	183.696,00	71°05'57"	16,33 m
467	468	7.990.214,26	183.705,46	83°07'43"	9,53 m
468	469	7.990.208,38	183.740,71	99°28'13"	35,74 m
469	470	7.990.210,23	183.771,07	86°30'47"	30,42 m
470	471	7.990.207,90	183.780,01	104°36'28"	9,24 m
471	472	7.990.178,55	183.846,54	113°48'18"	72,72 m
472	473	7.990.177,26	183.856,33	97°30'23"	9,87 m
473	474	7.990.177,92	183.911,91	89°19'11"	55,58 m
474	475	7.990.170,21	183.928,99	114°17'41"	18,74 m
475	476	7.990.156,52	183.940,13	140°51'49"	17,65 m
476	477	7.990.054,15	183.999,68	149°48'46"	118,43 m
477	478	7.989.948,04	184.145,58	126°01'39"	180,41 m
478	479	7.990.020,97	184.290,20	63°14'20"	161,97 m
479	480	7.990.267,82	184.423,87	28°26'08"	280,72 m
480	481	7.990.371,20	184.470,05	24°04'13"	113,23 m
481	482	7.990.440,94	184.518,41	34°44'19"	84,87 m
482	483	7.990.490,40	184.566,03	43°54'51"	68,66 m
483	484	7.990.513,25	184.593,85	50°36'07"	36,00 m
484	485	7.990.525,26	184.622,05	66°55'53"	30,65 m
485	486	7.990.538,36	184.642,38	57°12'13"	24,19 m
486	487	7.990.554,38	184.659,36	46°39'59"	23,34 m
487	488	7.990.577,76	184.668,57	21°30'03"	25,13 m
488	489	7.990.612,84	184.666,84	357°10'36"	35,12 m
489	490	7.990.713,69	184.676,76	5°37'04"	101,34 m
490	491	7.990.752,36	184.687,68	15°46'09"	40,18 m
491	492	7.990.823,99	184.718,99	23°36'38"	78,17 m
492	493	7.990.904,84	184.763,43	28°47'45"	92,26 m
493	494	7.990.951,48	184.796,38	35°14'25"	57,11 m
494	495	7.990.965,70	184.828,96	66°25'14"	35,55 m
495	496	7.990.995,27	184.948,74	76°07'58"	123,38 m
496	497	7.991.123,12	185.034,42	33°49'42"	153,90 m
497	498	7.991.201,76	185.109,56	43°41'46"	108,77 m
498	499	7.991.233,07	185.048,72	297°13'54"	68,42 m
499	500	7.991.293,60	185.063,16	13°25'04"	62,23 m
500	501	7.991.398,14	185.017,05	336°11'56"	114,26 m
501	502	7.991.435,73	185.020,59	5°22'48"	37,76 m
502	503	7.991.552,29	185.056,06	16°55'31"	121,84 m
503	504	7.991.578,87	185.061,38	11°19'06"	27,11 m
504	505	7.991.741,88	185.050,74	356°15'56"	163,36 m
505	506	7.991.780,87	185.036,56	340°00'52"	41,49 m
506	507	7.991.828,71	185.022,37	343°28'44"	49,90 m
507	508	7.991.887,18	185.018,82	356°31'32"	58,58 m

Continuação Perímetro Urbano

De	Para	Coord. N(Y)	Coord. E(X)	Azimute	Distância
508	509	7.992.028,93	185.022,37	1°26'05"	141,79 m
509	510	7.992.086,40	184.993,98	333°42'39"	64,10 m
510	511	7.992.187,71	184.976,19	350°02'26"	102,86 m
511	512	7.992.262,12	184.944,27	336°46'55"	80,97 m
512	513	7.992.353,26	184.937,17	355°32'44"	91,42 m
513	514	7.992.418,05	184.922,99	347°39'17"	66,32 m
514	515	7.992.487,15	184.924,76	1°28'02"	69,12 m
515	516	7.992.538,12	184.899,36	333°30'41"	56,95 m
516	517	7.992.585,04	184.985,75	61°29'34"	98,31 m
517	518	7.992.662,06	185.017,71	22°32'11"	83,39 m
518	519	7.992.748,69	185.017,71	0°00'00"	86,63 m
519	520	7.992.854,46	185.027,79	5°26'38"	106,25 m
520	521	7.992.903,44	185.024,77	356°28'18"	49,07 m
521	522	7.992.936,06	185.034,85	17°10'19"	34,14 m
522	523	7.992.996,50	185.067,11	28°05'28"	68,51 m
523	524	7.993.060,72	185.076,22	8°04'26"	64,86 m
524	525	7.993.084,03	185.099,06	44°24'59"	32,63 m
525	526	7.993.126,69	185.101,05	2°40'15"	42,71 m
526	527	7.993.153,47	185.089,63	336°54'17"	29,11 m
527	528	7.993.192,66	185.103,53	19°31'43"	41,58 m
528	529	7.993.211,39	185.132,81	57°23'37"	34,76 m
529	530	7.993.246,10	185.161,70	39°46'17"	45,16 m
530	531	7.993.259,00	185.179,07	53°24'01"	21,64 m
531	532	7.993.263,46	185.191,98	70°56'30"	13,66 m
532	533	7.993.273,38	185.202,40	46°24'29"	14,39 m
533	534	7.993.297,69	185.190,98	334°50'15"	26,86 m
534	535	7.993.315,54	185.173,11	314°58'05"	25,26 m
535	536	7.993.332,10	185.174,60	5°08'29"	16,63 m
536	537	7.993.354,61	185.189,99	34°21'37"	27,27 m
537	538	7.993.382,20	185.199,42	18°52'12"	29,16 m
538	539	7.993.425,16	185.197,44	357°21'40"	43,01 m
539	540	7.993.459,88	185.190,49	348°40'50"	35,41 m
540	541	7.993.518,78	185.184,65	354°20'15"	59,19 m
541	542	7.993.548,75	185.094,30	288°21'04"	95,19 m
542	543	7.993.576,24	185.054,22	304°26'43"	48,60 m
543	544	7.993.609,22	185.005,48	304°05'04"	58,85 m
544	545	7.993.650,05	184.971,69	320°23'23"	53,00 m
545	546	7.993.666,55	184.958,33	321°00'11"	21,23 m
546	547	7.993.715,23	184.948,89	349°01'32"	49,59 m
547	548	7.993.730,16	184.948,89	0°00'00"	14,93 m
548	549	7.993.774,92	184.936,32	344°18'49"	46,49 m
549	550	7.993.808,64	184.925,14	341°39'25"	35,53 m
550	551	7.993.889,62	184.849,08	316°47'40"	111,10 m
551	552	7.993.900,57	184.822,04	292°02'45"	29,17 m
552	553	7.993.899,20	184.811,08	262°52'30"	11,05 m
553	554	7.993.866,60	184.767,11	233°26'46"	54,74 m
554	555	7.993.823,17	184.711,66	231°55'51"	70,43 m
555	556	7.993.824,16	184.676,41	271°36'31"	35,26 m
556	557	7.993.843,31	184.617,88	288°07'02"	61,58 m
557	558	7.993.886,75	184.562,08	307°54'02"	70,72 m
558	559	7.993.942,66	184.531,33	331°11'23"	63,81 m
559	560	7.993.958,63	184.513,50	311°51'01"	23,94 m
560	561	7.993.983,82	184.464,93	297°24'46"	54,71 m
561	562	7.994.009,62	184.445,25	322°39'50"	32,45 m
562	563	7.994.069,36	184.391,26	317°53'40"	80,52 m
563	564	7.994.107,49	184.340,25	306°46'41"	63,69 m
564	565	7.994.112,92	184.325,18	289°48'54"	16,02 m
565	566	7.994.104,32	184.307,37	244°13'31"	19,78 m
566	567	7.994.127,64	184.275,58	306°15'45"	39,43 m
567	568	7.994.142,35	184.265,50	325°34'45"	17,83 m
568	569	7.994.188,43	184.258,27	351°04'59"	46,64 m
569	570	7.994.229,48	184.231,15	326°32'56"	49,20 m
570	571	7.994.263,55	184.217,97	338°51'04"	36,53 m
571	572	7.994.331,69	184.146,67	313°42'06"	98,62 m
572	573	7.994.430,81	184.018,79	307°46'46"	161,80 m
573	574	7.994.547,53	183.942,13	326°42'13"	139,64 m
574	575	7.994.577,52	183.933,66	344°13'44"	31,16 m
575	576	7.994.605,97	183.934,43	1°33'01"	28,46 m
576	577	7.994.669,79	183.947,52	11°35'28"	65,15 m
577	578	7.994.724,39	183.945,98	358°23'04"	54,62 m
578	579	7.994.702,87	184.018,64	106°29'53"	75,78 m
579	580	7.994.683,89	184.053,29	118°42'44"	39,51 m
580	581	7.994.657,43	184.131,26	108°44'43"	82,34 m
581	582	7.994.636,29	184.233,05	101°43'57"	103,96 m
582	583	7.994.618,48	184.304,53	103°59'27"	73,67 m
583	584	7.994.637,95	184.395,49	77°55'05"	93,02 m
584	585	7.994.605,88	184.449,95	120°29'34"	63,20 m
585	586	7.995.383,80	184.678,94	16°24'09"	810,92 m
586	587	7.995.545,33	184.964,84	60°32'03"	328,38 m
587	588	7.996.043,06	185.117,63	17°03'54"	520,65 m
588	589	7.996.710,81	184.748,63	331°04'30"	762,92 m
589	590	7.997.237,76	184.314,48	320°30'55"	682,76 m
590	591	7.997.346,71	184.261,75	334°10'26"	121,04 m
591	592	7.997.608,81	184.163,65	339°28'48"	279,86 m
592	593	7.997.606,87	184.178,86	97°16'07"	15,33 m
593	594	7.997.600,78	184.202,20	104°37'26"	24,12 m
594	595	7.997.582,53	184.219,35	136°46'47"	25,04 m
595	596	7.997.559,21	184.222,40	172°32'55"	23,52 m
596	597	7.997.531,32	184.224,43	175°50'13"	27,96 m
597	598	7.997.516,29	184.262,71	111°26'12"	41,12 m
598	599	7.997.522,01	184.301,14	81°32'03"	38,85 m
599	600	7.997.539,16	184.327,31	56°45'43"	31,29 m
600	601	7.997.551,42	184.365,74	72°18'22"	40,34 m
601	602	7.997.553,05	184.393,53	86°38'36"	27,84 m
602	603	7.997.558,77	184.440,14	83°00'13"	46,96 m
603	604	7.997.586,54	184.479,39	54°43'12"	48,08 m
604	605	7.997.597,98	184.515,36	72°21'26"	37,75 m
605	606	7.997.611,87	184.565,24	74°26'21"	51,78 m
606	607	7.997.616,04	184.609,65	84°38'09"	44,61 m
607	608	7.997.615,23	184.642,35	91°25'08"	32,71 m
608	609	7.997.616,04	184.668,52	88°13'38"	26,18 m
609	610	7.997.625,03	184.697,14	72°33'42"	30,00 m
610	611	7.997.620,13	184.730,66	98°19'00"	33,88 m
611	612	7.997.625,03	184.746,19	72°29'19"	16,28 m
612	613	7.997.651,17	184.781,35	53°22'15"	43,81 m
613	614	7.997.701,00	184.809,15	29°09'25"	57,06 m
614	615	7.997.723,06	184.810,79	4°15'06"	22,12 m
615	616	7.997.747,57	184.844,31	53°49'32"	41,53 m
616	617	7.997.754,92	184.868,84	73°19'12"	25,61 m
617	618	7.997.783,51	184.895,00	42°27'31"	38,75 m
618	619	7.997.790,05	184.899,91	36°53'53"	8,18 m
619	620	7.997.798,88	184.900,89	6°19'59"	8,88 m
620	621	7.997.821,91	184.911,36	24°26'52"	25,30 m
621	622	7.997.833,35	184.927,71	55°01'11"	19,95 m
622	623	7.997.831,71	184.935,07	102°33'42"	7,54 m
623	624	7.997.818,64	184.955,51	122°35'46"	24,26 m
624	625	7.997.816,65	184.980,82	94°29'44"	25,39 m
625	626	7.997.819,56	184.995,39	78°42'19"	14,86 m
626	627	7.997.808,64	185.013,59	120°57'50"	21,22 m
627	628	7.997.801,67	185.016,50	157°20'21"	7,55 m
628	629	7.997.763,53	185.023,79	169°10'45"	38,83 m
629	630	7.997.743,88	185.023,06	182°07'39"	19,66 m
630	631	7.997.728,91	185.015,77	205°57'54"	16,65 m
631	632	7.997.726,42	184.985,92	265°13'54"	29,95 m
632	633	7.997.721,63	184.972,08	250°54'34"	14,65 m
633	634	7.997.704,59	184.976,45	165°36'58"	17,59 m
634	635	7.997.689,31	184.991,75	134°57'45"	21,62 m
635	636	7.997.672,58	185.015,78	124°50'46"	29,28 m
636	637	7.997.671,85	185.037,63	91°54'49"	21,86 m
637	638	7.997.679,18	185.059,65	71°35'19"	23,21 m
638	639	7.997.678,53	185.069,11	93°55'50"	9,48 m
639	640	7.997.686,75	185.113,80	79°34'40"	45,44 m
640	641	7.997.698,58	185.122,28	35°38'02"	14,56 m
641	642	7.997.704,45	185.122,28	0°00'00"	5,87 m
642	643	7.997.717,16	185.120,00	349°49'48"	12,91 m
643	644	7.997.741,76	185.110,20	338°16'44"	26,48 m
644	645	7.997.752,35	185.119,47	41°11'51"	14,07 m
645	646	7.997.762,28	185.149,28	71°34'36"	31,42 m
646	647	7.997.772,21	185.159,88	46°52'09"	14,52 m
647	648	7.997.788,76	185.165,18	17°45'26"	17,38 m
648	649	7.997.812,53	185.160,54	348°57'16"	24,22 m
649	650	7.997.820,53	185.181,08	68°43'12"	22,04 m
650	651	7.997.831,27	185.202,94	63°50'05"	24,36 m
651	652	7.997.831,78	185.213,54	87°14'44"	10,61 m
652	653	7.997.829,13	185.222,15	107°06'27"	9,01 m
653	654	7.997.817,88	185.245,34	115°52'45"	25,77 m
654	655	7.997.804,64	185.273,83	114°55'32"	31,42 m
655	656	7.997.803,62	185.290,38	93°31'36"	16,58 m
656	657	7.997.806,93	185.323,51	84°17'40"	33,29 m
657	658	7.997.809,94	185.334,11	74°08'51"	11,02 m
658	659	7.997.815,90	185.342,06	53°08'30"	9,94 m
659	660	7.997.840,39	185.349,35	16°34'37"	25,55 m
660	661	7.997.861,87	185.318,21	304°35'51"	37,83 m
661	662	7.997.873,48	185.314,90	344°05'14"	12,07 m
662	663	7.997.891,56	185.323,92	26°30'52"	20,21 m
663	664	7.997.903,07	185.338,07	50°52'27"	18,24 m
664	665	7.997.913,38	185.338,08	0°03'20"	10,31 m
665	666	7.997.922,52	185.333,35	332°38'17"	10,29 m
666	667	7.997.949,07	185.303,84	311°58'39"	39,70 m
667	668	7.997.959,38	185.302,67	353°31'32"	10,38 m
668	669	7.997.969,10	185.316,83	55°31'58"	17,18 m
669	670	7.997.973,82	185.331,58	72°15'19"	15,49 m
670	671	7.997.977,35	185.368,76	84°34'35"	37,35 m
671	672	7.998.001,49	185.408,29	58°35'19"	46,32 m
672	673	7.998.022,16	185.455,50	66°21'17"	51,54 m
673	674	7.998.029,23	185.464,94	53°10'08"	11,79 m
674	675	7.998.053,40	185.479,10	30°21'50"	28,01 m
675	676	7.998.065,78	185.496,21	54°06'44"	21,12 m
676	677	7.998.087,96	185.514,90	40°07'09"	29,00 m

Continuação Perímetro Urbano

De	Para	Coord. N(Y)	Coord. E(X)	Azimute	Distância
677	678	7.998.096,07	185.525,46	52°28'34"	13,31 m
678	679	7.998.101,60	185.545,01	74°12'20"	20,32 m
679	680	7.998.105,28	185.566,77	80°24'04"	22,07 m
680	681	7.998.114,50	185.575,25	42°36'22"	12,53 m
681	682	7.998.123,34	185.572,67	343°43'47"	9,21 m
682	683	7.998.127,76	185.563,45	295°36'46"	10,22 m
683	684	7.998.132,49	185.528,41	277°41'16"	35,36 m
684	685	7.998.139,55	185.525,10	334°52'52"	7,80 m
685	686	7.998.162,03	185.535,79	25°25'58"	24,89 m
686	687	7.998.163,50	185.563,08	86°55'00"	27,33 m
687	688	7.998.187,45	185.571,56	19°29'51"	25,41 m
688	689	7.998.217,30	185.554,23	329°51'43"	34,52 m
689	690	7.998.255,88	185.568,05	19°42'30"	40,98 m
690	691	7.998.268,13	185.581,82	48°20'36"	18,43 m
691	692	7.998.287,56	185.584,21	7°00'45"	19,58 m
692	693	7.998.322,24	185.570,44	338°20'38"	37,31 m
693	694	7.998.344,74	185.592,06	43°51'26"	31,20 m
694	695	7.998.337,15	185.621,24	104°34'48"	30,15 m
695	696	7.998.292,23	185.651,62	145°55'44"	54,23 m
696	697	7.998.296,17	185.677,14	81°13'25"	25,82 m
697	698	7.998.326,53	185.734,26	62°00'32"	64,69 m
698	699	7.998.335,03	185.736,69	15°57'15"	8,84 m
699	700	7.998.366,60	185.730,61	349°05'56"	32,15 m
700	701	7.998.376,31	185.768,29	75°32'58"	38,91 m
701	702	7.998.392,10	185.779,22	34°41'29"	19,20 m
702	703	7.998.403,03	185.796,24	57°17'31"	20,23 m
703	704	7.998.415,17	185.804,75	35°01'48"	14,83 m
704	705	7.998.457,67	185.784,09	334°04'29"	47,26 m
705	706	7.998.477,10	185.785,30	3°33'49"	19,47 m
706	707	7.998.491,67	185.792,59	26°34'51"	16,29 m
707	708	7.998.498,96	185.804,75	59°03'25"	14,18 m
708	709	7.998.501,38	185.859,44	87°27'59"	54,74 m
709	1	7.998.515,96	185.895,89	68°11'55"	39,26 m

Área: 137.035.275,40 m²

Título: Levantamento Planimétrico	Folha: Única
Objetivo: Atualização do Perímetro Urbano	
Município: Catalão	Área: 137.035.275,40m².
Proprietários: Vários	TRT: CFT2302966247 GO
Imóvel: PERÍMETRO URBANO DE CATALÃO - GO	Matricula: Várias
Escala: 1 / 35750	Data: 20/10/2.023
Estado: GO	

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Dados: 2025.05.07 17:02:56 -03'00'

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