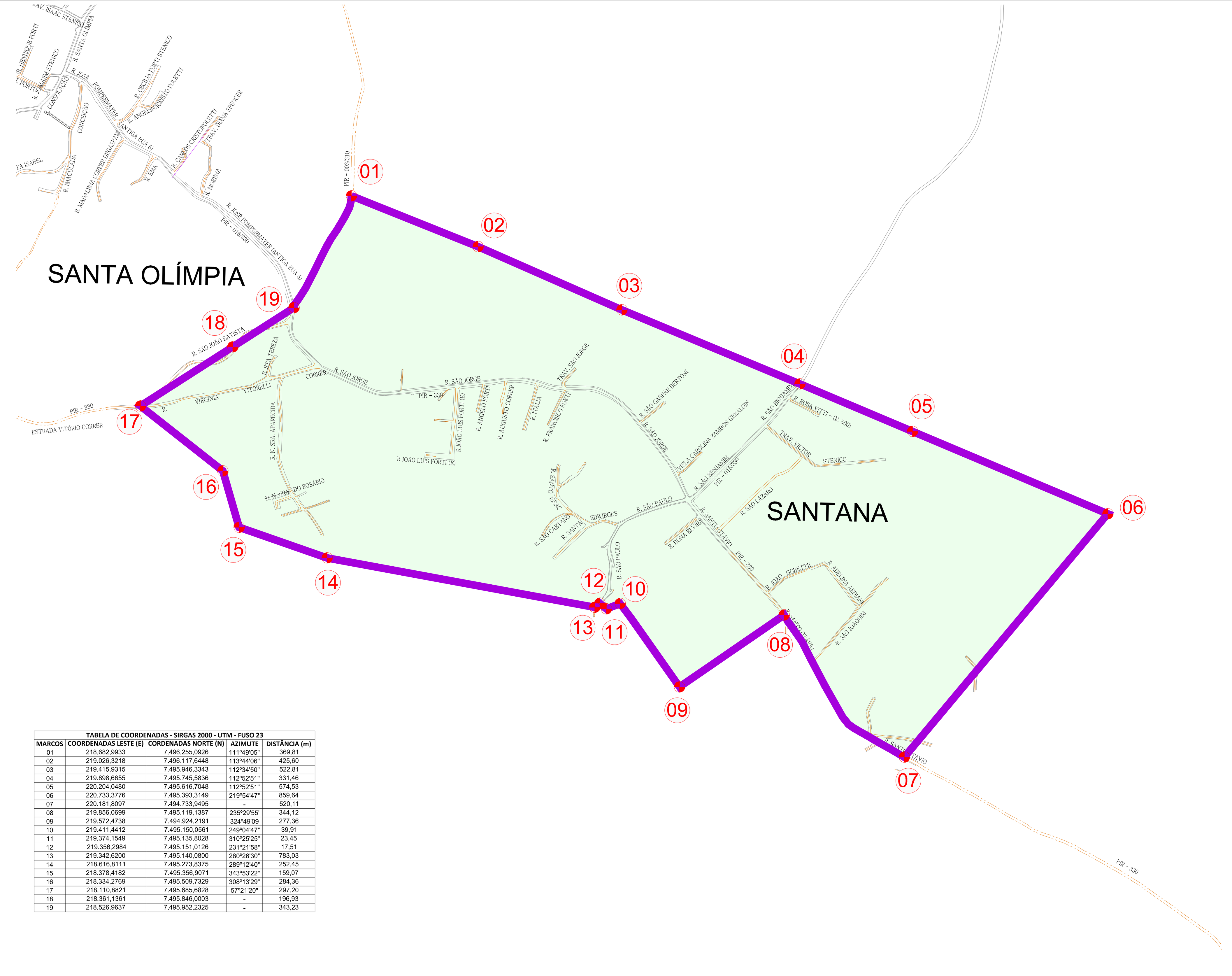

TABELA DE COORDENADAS - SIRGAS 2000 - UTM - FUSO 23				
MARCOS	COORDENADAS LESTE (E)	CORDENADAS NORTE (N)	AZIMUTE	DISTÂNCIA (m)
01	218.682,9933	7.496.255,0926	111°49'05"	369,81
02	219.026,3218	7.496.117,6448	113°44'06"	425,60
03	219.415,9315	7.495.946,3343	112°34'50"	522,81
04	219.898,6655	7.495.745,5836	112°52'51"	331,46
05	220.204,0480	7.495.616,7048	112°52'51"	574,53
06	220.733,3776	7.495.393,3149	219°54'47"	859,64
07	220.181,8097	7.494.733,9495	-	520,11
08	219.856,0699	7.495.119,1387	235°29'55'	344,12
09	219.572,4738	7.494.924,2191	324°49'09	277,36
10	219.411,4412	7.495.150,0561	249°04'47"	39,91
11	219.374,1549	7.495.135,8028	310°25'25"	23,45
12	219.356,2984	7.495.151,0126	231°21'58"	17,51
13	219.342,6200	7.495.140,0800	280°26'30"	783,03
14	218.616,8111	7.495.273,8375	289°12'40"	252,45
15	218.378,4182	7.495.356,9071	343°53'22"	159,07
16	218.334,2769	7.495.509,7329	308°13'29"	284,36
17	218.110,8821	7.495.685,6828	57°21'20"	297,20
18	218.361,1361	7.495.846,0003	-	196,93
19	218.526,9637	7.495.952,2325	-	343,23

Perímetro Urbano do Bairro Santana. Área: 1.807.857,52 m² ou 1,80 km² ou 180,78 ha.

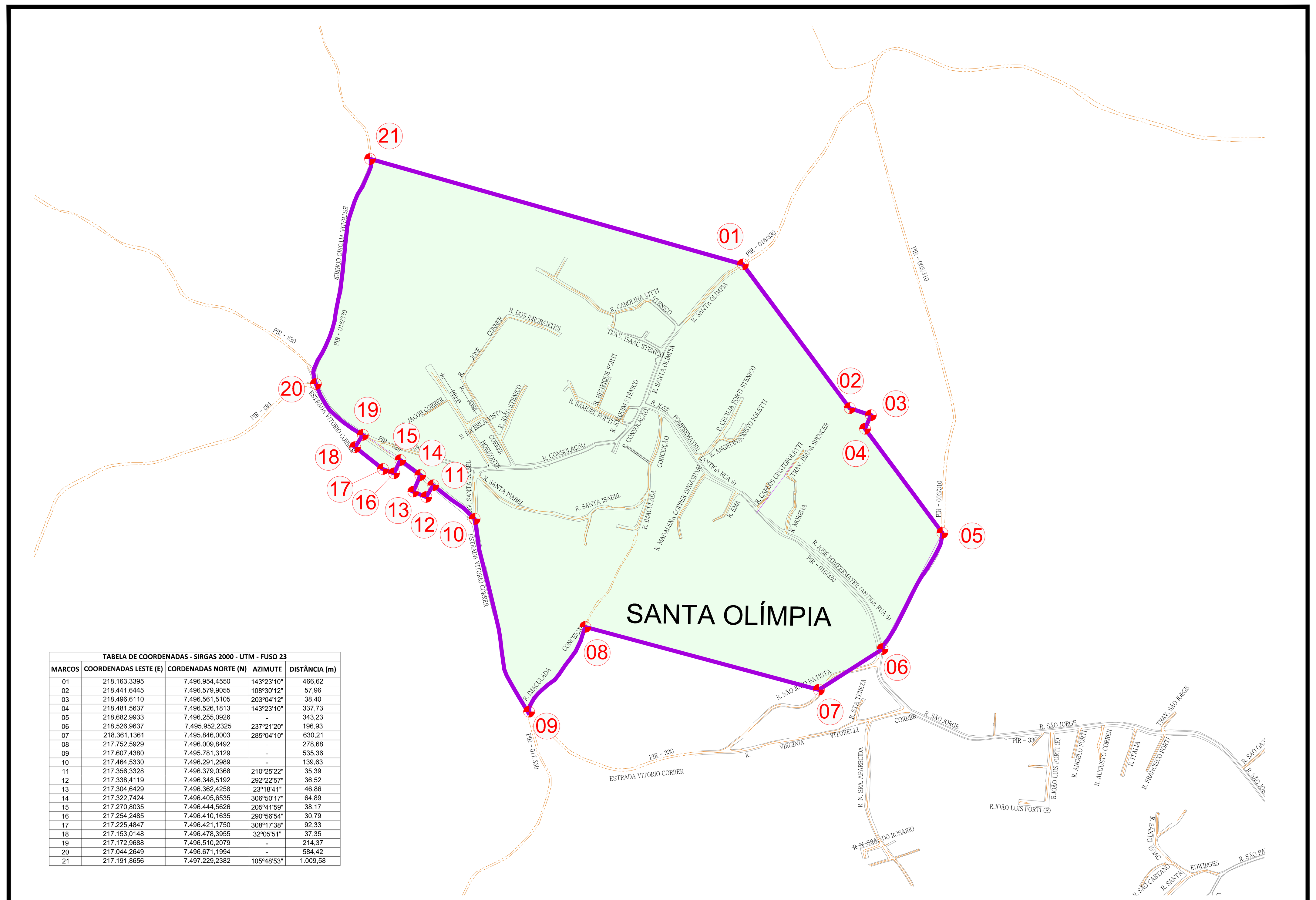

TABELA DE COORDENADAS - SIRGAS 2000 - UTM - FUSO 23				
MARCOS	COORDENADAS LESTE (E)	CORDENADAS NORTE (N)	AZIMUTE	DISTÂNCIA (m)
01	218.163,3395	7.496.954,4550	143°23'10"	466,62
02	218.441,6445	7.496.579,9055	108°30'12"	57,96
03	218.496,6110	7.496.561,5105	203°04'12"	38,40
04	218.481,5637	7.496.526,1813	143°23'10"	337,73
05	218.682,9933	7.496.255,0926	-	343,23
06	218.526,9637	7.495.952,2325	237°21'20"	196,93
07	218.361,1361	7.495.846,0003	285°04'10"	630,21
08	217.752,5929	7.496.009,8492	-	278,68
09	217.607,4380	7.495.781,3129	-	535,36
10	217.464,5330	7.496.291,2989	-	139,63
11	217.356,3328	7.496.379,0368	210°25'22"	35,39
12	217.338,4119	7.496.348,5192	292°22'57"	36,52
13	217.304,6429	7.496.362,4258	23°18'41"	46,86
14	217.322,7424	7.496.405,6535	306°50'17"	64,89
15	217.270,8035	7.496.444,5626	205°41'59"	38,17
16	217.254,2485	7.496.410,1635	290°56'54"	30,79
17	217.225,4847	7.496.421,1750	308°17'38"	92,33
18	217.153,0148	7.496.478,3955	32°05'51"	37,35
19	217.172,9688	7.496.510,2079	-	214,37
20	217.044,2649	7.496.671,1994	-	584,42
21	217.191,8656	7.497.229,2382	105°48'53"	1.009,58

Perímetro Urbano do Bairro Santa Olímpia. Área: 1.394.734,36 m² ou 1,39 km² ou 139,47 ha.

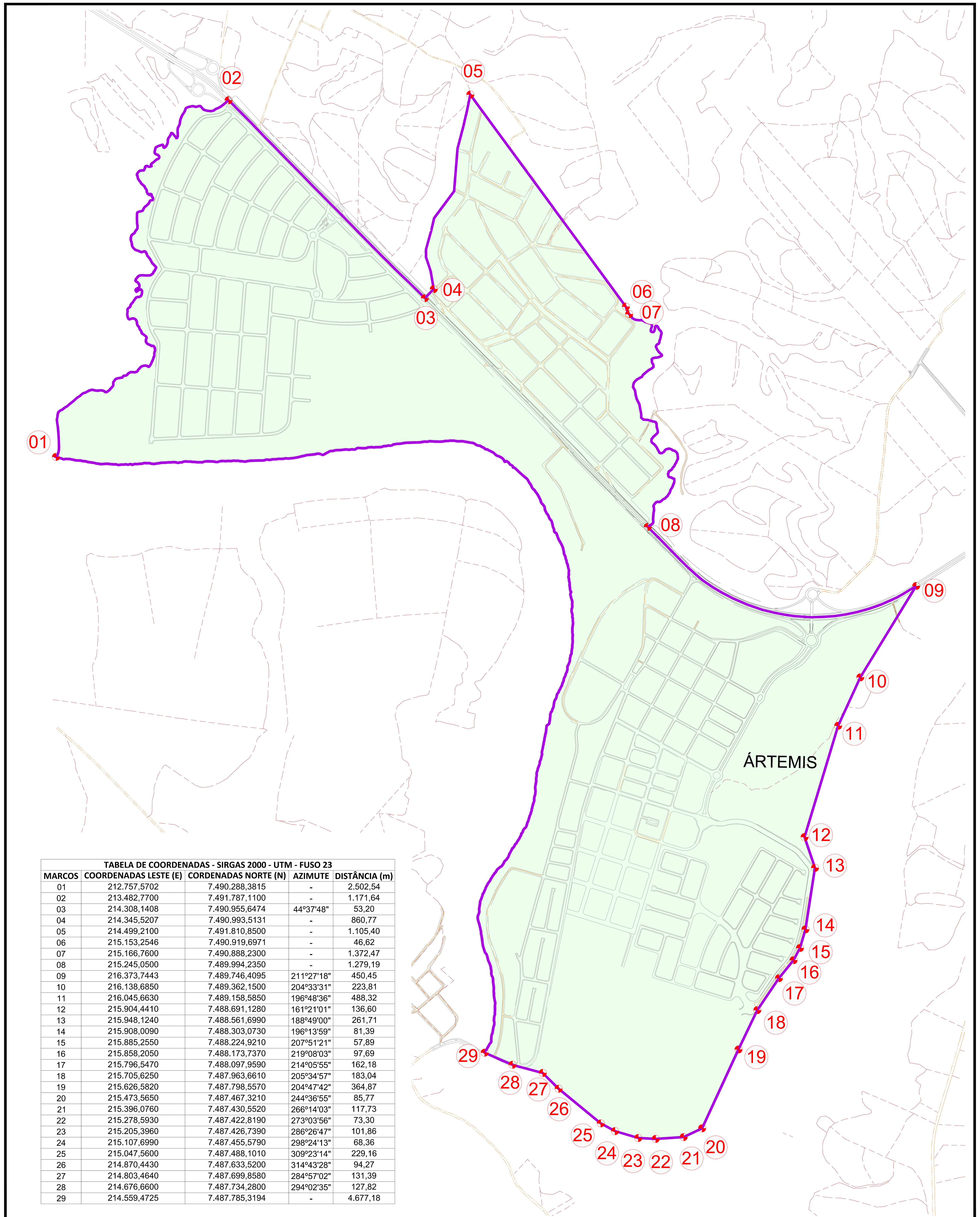

TABELA DE COORDENADAS - SIRGAS 2000 - UTM - FUSO 23				
MARCOS	COORDENADAS LESTE (E)	CORDENADAS NORTE (N)	AZIMUTE	DISTÂNCIA (m)
01	212.757,5702	7.490.288,3815	-	2.502,54
02	213.482,7700	7.491.787,1100	-	1.171,64
03	214.308,1408	7.490.955,6474	44°37'48"	53,20
04	214.345,5207	7.490.993,5131	-	860,77
05	214.499,2100	7.491.810,8500	-	1.105,40
06	215.153,2546	7.490.919,6971	-	46,62
07	215.166,7600	7.490.888,2300	-	1.372,47
08	215.245,0500	7.489.994,2350	-	1.279,19
09	216.373,7443	7.489.746,4095	211°27'18"	450,45
10	216.138,6850	7.489.362,1500	204°33'31"	223,81
11	216.045,6630	7.489.158,5850	196°48'36"	488,32
12	215.904,4410	7.488.691,1280	161°21'01"	136,60
13	215.948,1240	7.488.561,6990	188°49'00"	261,71
14	215.908,0090	7.488.303,0730	196°13'59"	81,39
15	215.885,2550	7.488.224,9210	207°51'21"	57,89
16	215.858,2050	7.488.173,7370	219°08'03"	97,69
17	215.796,5470	7.488.097,9590	214°05'55"	162,18
18	215.705,6250	7.487.963,6610	205°34'57"	183,04
19	215.626,5820	7.487.798,5570	204°47'42"	364,87
20	215.473,5650	7.487.467,3210	244°36'55"	85,77
21	215.396,0760	7.487.430,5520	266°14'03"	117,73
22	215.278,5930	7.487.422,8190	273°03'56"	73,30
23	215.205,3960	7.487.426,7390	286°26'47"	101,86
24	215.107,6990	7.487.455,5790	298°24'13"	68,36
25	215.047,5600	7.487.488,1010	309°23'14"	229,16
26	214.870,4430	7.487.633,5200	314°43'28"	94,27
27	214.803,4640	7.487.699,8580	284°57'02"	131,39
28	214.676,6600	7.487.734,2800	294°02'35"	127,82
29	214.559,4725	7.487.785,3194	-	4.677,18

Perímetro Urbano do Bairro Ártemis. Área: 5.350.795,60 m² ou 5,35 km ou 535,07 ha.

Legenda:

Bairros

Perímetro Urbano - Limites

PERÍMETRO URBANO DOS BAIRROS: SANTA OLÍMPIA - SANTANA - ÁRTEMIS

Fontes e elaboração: IPPLAP INSTITUTO DE PESQUISAS E PLANEJAMENTO DE PIRACICABA

Base cartográfica - restituição vetorial 2011

Plano Diretor
Data: junho/2019
Escala: 1:10.000