



PROJETO DE LEI Nº 043 DE 11 DE AGOSTO DE 2026.

Dispõe sobre a denominação e a delimitação dos bairros do Município de Castelo, Estado do Espírito Santo, e dá outras providências.

O PREFEITO MUNICIPAL DE CASTELO NO ESTADO DO ESPÍRITO SANTO, faz saber que a Câmara Municipal de Castelo aprovou e eu sanciono a seguinte

LEI:

Art. 1º A denominação e a delimitação dos bairros do Município de Castelo passam a ser definidas por esta Lei.

Parágrafo único. A divisão territorial estabelecida nesta Lei será utilizada como referência oficial para o planejamento urbano, a gestão administrativa, a prestação dos serviços públicos, a produção de informações e a organização dos cadastros municipais.

Art. 2º A área urbana do Município de Castelo fica dividida em 32 (trinta e dois) bairros, com as seguintes denominações:

- I** – Aracuí;
- II** – Baixa Itália;
- III** – Bela Vista;
- IV** – Caparaó;
- V** – Castelo III;
- VI** – Cava-Roxa;
- VII** – Centro;
- VIII** – Esplanada;
- IX** – Exposição;
- X** – Garagem;
- XI** – Independência;
- XII** – Jardim Primavera;
- XIII** – Jardins;
- XIV** – Maravilha;
- XV** – Niterói;
- XVI** – Nossa Senhora Aparecida;
- XVII** – Pantanal;

Prefeitura Municipal de Castelo



XVIII – Pedra Luz;
XIX – Pouso Alto;
XX – Prainha;
XXI – Santa Bárbara;
XXII – Santa Fé;
XXIII – Santa Mônica;
XXIV – Santo Agostinho;
XXV – Santo Andrezinho;
XXVI – São Miguel;
XXVII – Vila Barbosa;
XXVIII – Vila Izabel;
XXIX – Vila Nova;
XXX – Vista do Rio;
XXXI – Vista Linda; e
XXXII – Volta Redonda.

Art. 4º Os limites territoriais dos bairros relacionados no art. 3º estão representados no Mapa Geral dos Bairros, constante do Anexo I, e definidos pelos mapas individuais dos bairros do município constantes do Anexo II desta Lei.

Art. 5º Os órgãos e as entidades da Administração Pública Municipal deverão promover a atualização de seus mapas, sistemas, cadastros e documentos, observadas as denominações e delimitações estabelecidas nesta Lei.

Parágrafo único. A atualização dos cadastros municipais será realizada de forma gradual, observadas a capacidade técnica e operacional dos órgãos responsáveis.

Art. 6º O Poder Executivo poderá disponibilizar os mapas e os dados cartográficos no sítio eletrônico oficial do Município e encaminhá-los aos órgãos, às entidades e às prestadoras de serviços que utilizem os bairros como referência territorial ou de endereçamento.

Art. 7º O Poder Executivo poderá regulamentar esta Lei no que for necessário à sua execução.

Art. 8º Revogam-se as disposições em contrário.

Art. 9º Esta Lei entra em vigor na data de sua publicação

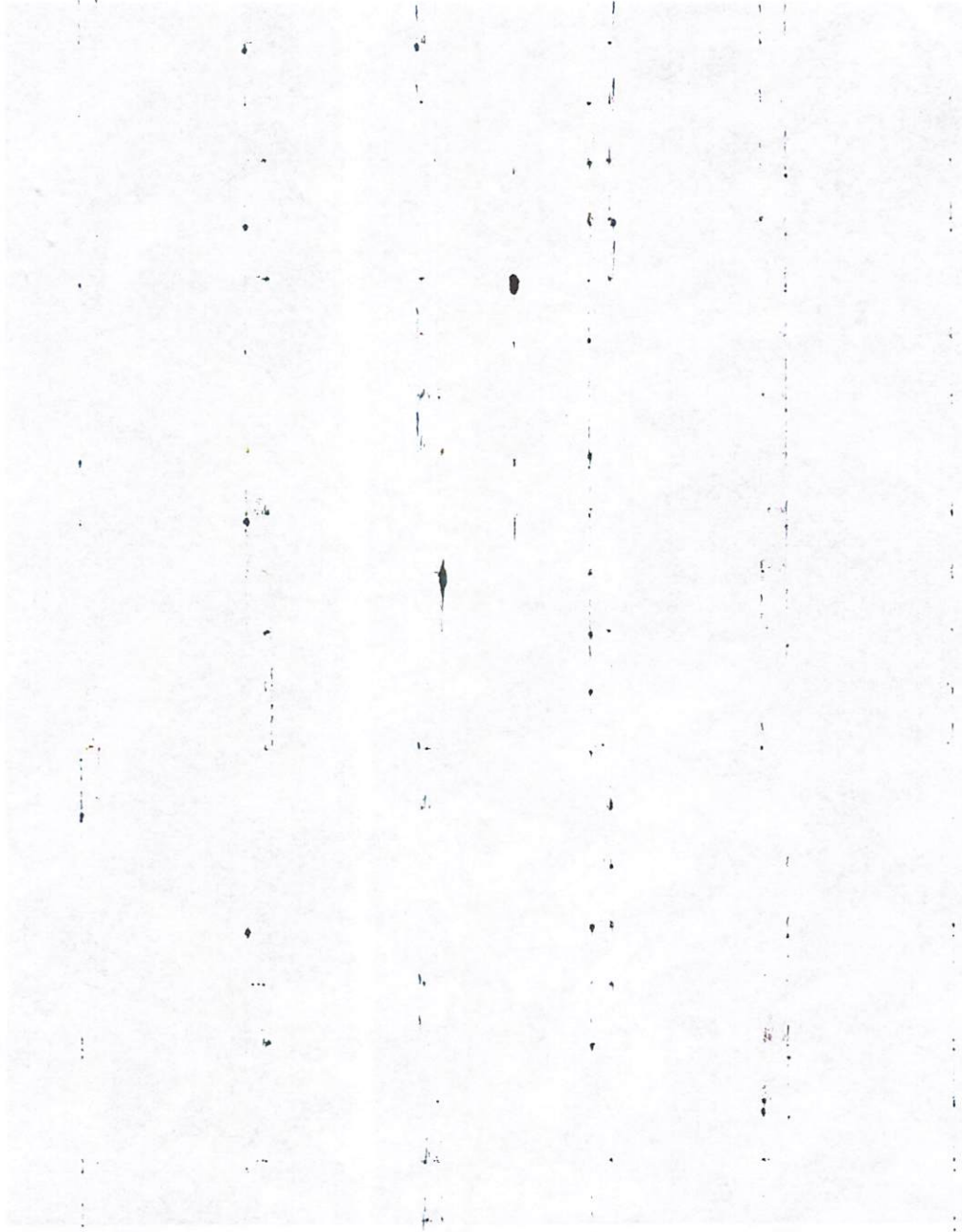
Castelo/ES, 11 de agosto de 2026


JOÃO PAULO SILVA NALI
Prefeito de Castelo – ES



EXHIBIT TO THE REPORT OF THE COMMISSIONER OF THE GENERAL LAND OFFICE

Map of the Land



THE LAND OFFICE, LONDON

EXHIBIT TO THE REPORT OF THE COMMISSIONER OF THE GENERAL LAND OFFICE

THE LAND OFFICE, LONDON



ANEXO II

Mapas individuais dos bairros do município

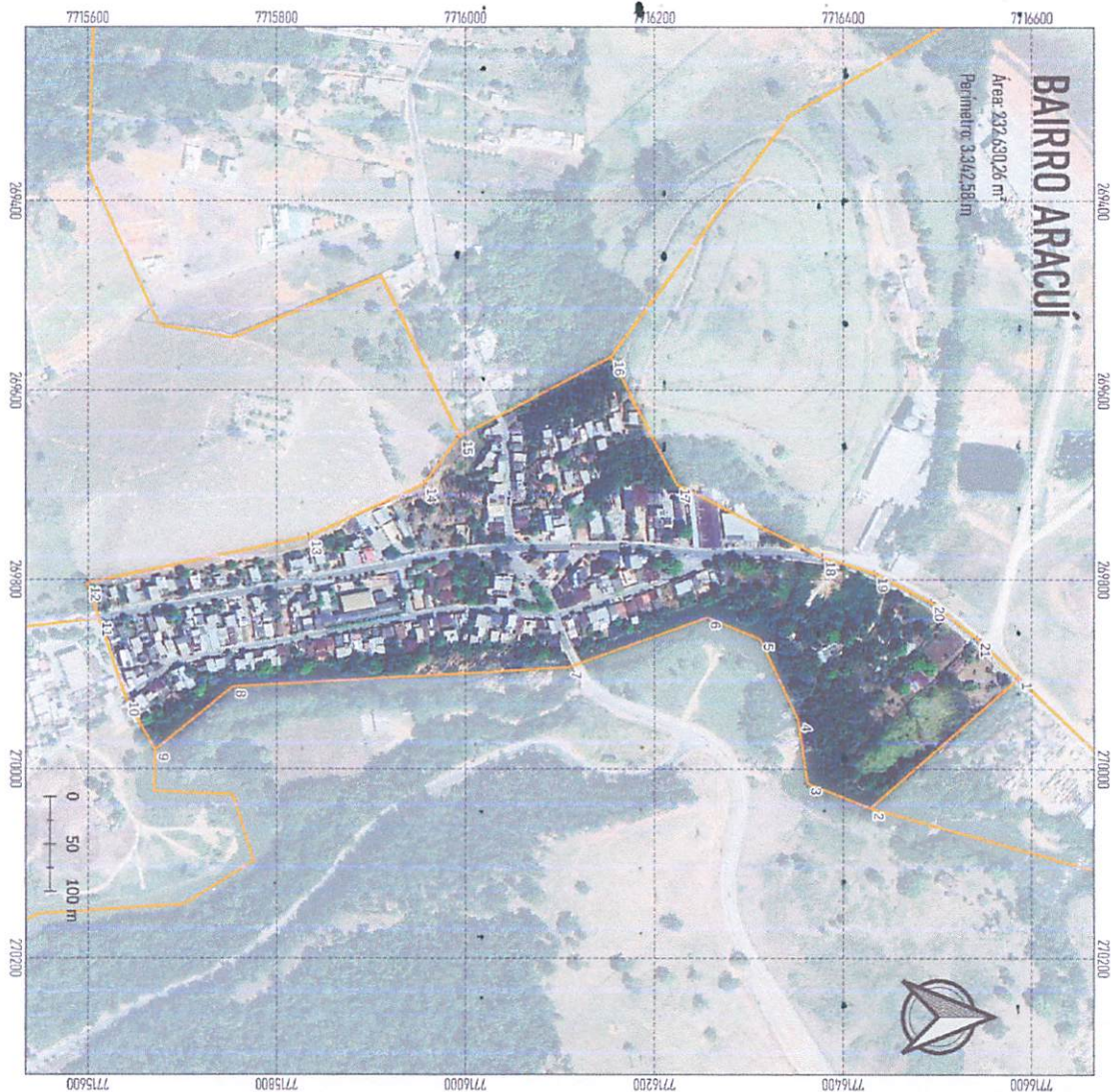


TABELA DE ALINHAMENTOS

Alinhamento	Área (GSM)	Distância (m)	Coordenada N	Coordenada E
1-2	138°50'2,37"	208,534	7716586,24	269904,394
2-3	201°18'38,84"	71,617	7716439,040	270041,431
3-4	261°32'09,87"	67,599	7716362,320	270015,403
4-5	244°44'50,97"	94,273	7716352,370	269948,541
5-6	202°16'09,23"	60,538	7716312,152	269863,277
6-7	162°15'11,49"	156,781	7716256,130	269840,335
7-8	176°44'37,83"	356,030	7716108,568	269893,306
8-9	140°59'11,20"	105,338	7715753,114	269913,288
9-10	240°09'34,37"	62,732	7715671,266	269979,839
10-11	251°18'25,85"	88,986	7715640,052	269925,425
11-12	251°18'25,85"	39,492	7715611,553	269864,133
12-13	348°13'33,83"	239,533	7715588,876	269803,725
13-14	335°39'09,30"	134,258	7715883,369	269754,848
14-15	307°05'30,51"	63,054	7715955,686	269699,497
15-16	332°21'54,85"	180,874	7715993,713	269649,202
16-17	62°32'47,70"	151,665	7716153,954	269595,306
17-18	26°34'25,56"	171,794	7716233,875	269569,391
18-19	16°40'01,31"	58,244	7716377,521	269776,743
19-20	27°11'46,51"	67,436	7716433,318	269793,448
20-21	38°15'19,43"	62,000	7716493,298	269824,269
21-1	43°19'54,15"	60,820	7716541,985	269862,558

Autor: Ilha Búlbulo Alceu
Projeto: Universal, Transversal e Mercador
Datum: SIRSIS 2000, Fuso 24 K
Plano de fundo: Google Maps (2005)



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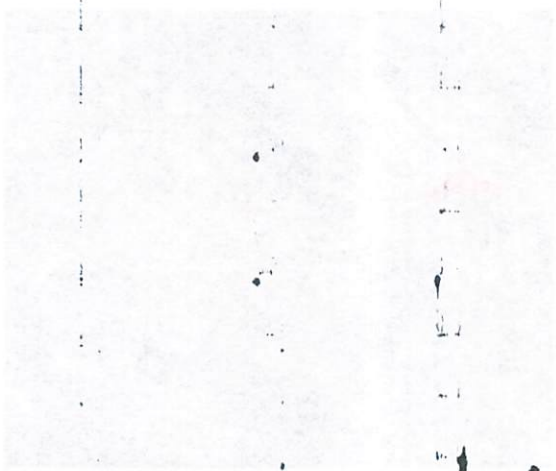
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Information for the public

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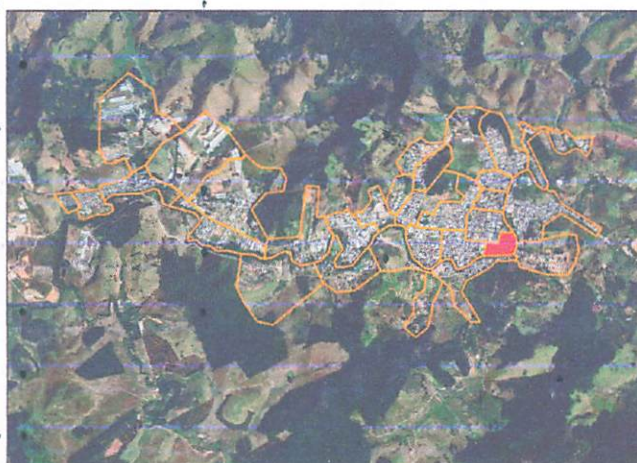
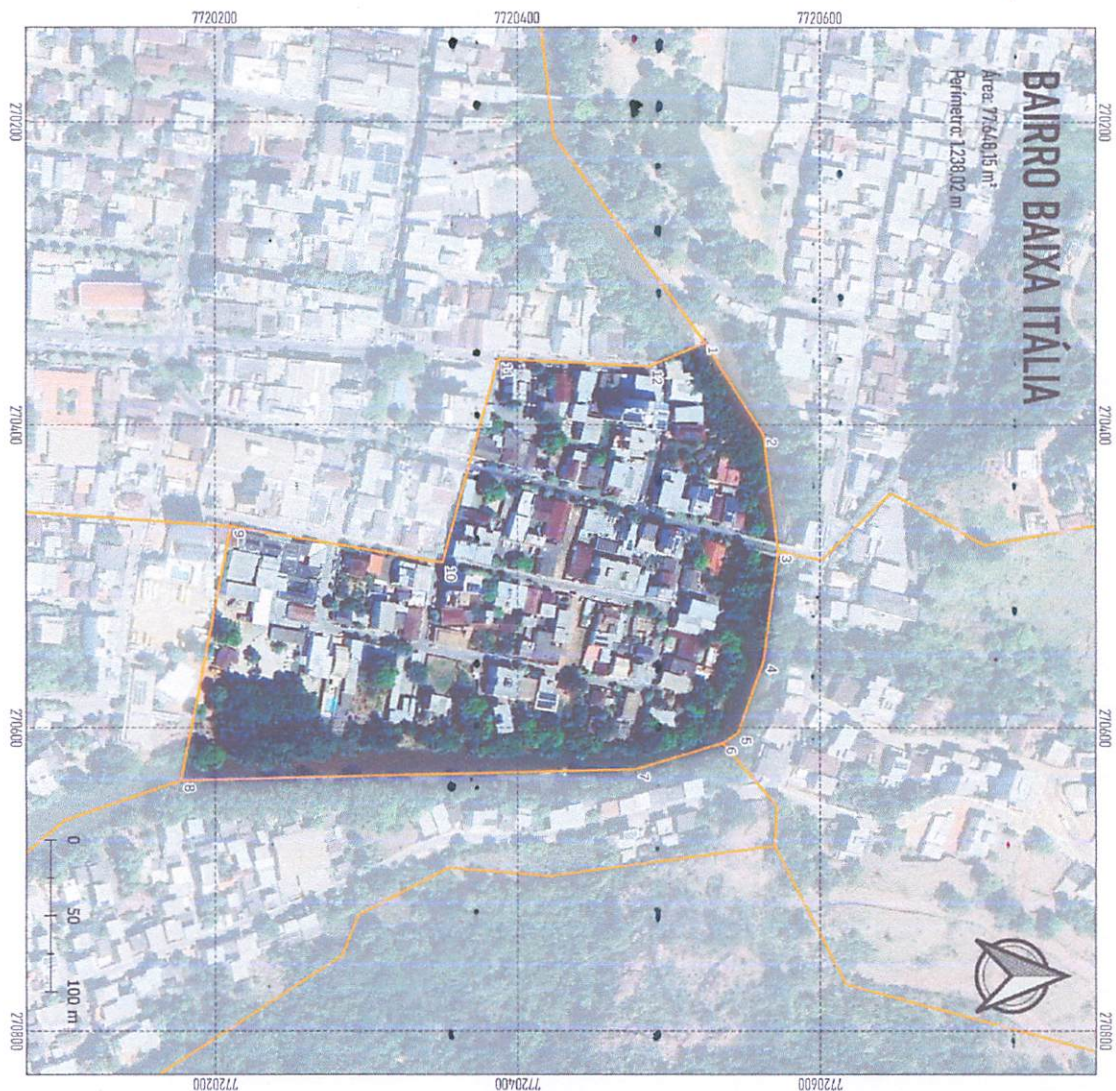


TABELA DE ALINHAMENTOS

Alinhamento	Azimute (GMS)	Distância (m)	Coordenada N	Coordenada E
1-2	57°28'40.80"	72.015	7720524,031	270345,751
2-3	82°47'11.05"	77.526	7720562,749	270406,473
3-4	97°36'23.97"	73.542	7720572,403	270483,385
4-5	109°31'21.69"	50.263	7720562,749	270556,280
5-6	147°03'07.48"	11.751	7720545,952	270603,653
6-7	163°18'38.67"	60.443	7720536,091	270610,045
7-8	176°36'51.53"	300.584	7720478,194	270627,403
8-9	281°04'29.15"	170.740	7720177,698	270634,671
9-10	9°39'41.55"	142.269	7720210,495	270467,111
10-11	288°17'51.90"	139.332	7720350,746	270480,988
11-12	2°49'05.39"	99.721	7720387,507	270556,593
12-1	336°54'22.59"	40.141	7720487,107	270361,496

Autor: Tiago Balthazar Azeite
Projeção: UTM, Datum: SIRSIS 2000, Fuso: 21 K
Plano de fundo: Google Maps 2020







TABELA DE ALINHAMENTOS

Alinhamento	Azimute (GMS)	Distancia (m)	Coordenada N	Coordenada E
1-2	91°34'57.14"	107,852	7719127,032	270158,478
2-3	172°08'32.71"	77,667	7719124,053	270266,289
3-4	147°09'24.09"	138,366	7719047,116	270276,907
4-5	238°50'41.49"	45,019	7718930,867	270351,948
5-6	251°40'07.18"	76,668	7718907,575	270313,422
6-7	163°16'33.22"	93,384	7718883,462	270240,644
7-8	169°58'23.72"	85,573	7718794,028	270267,517
8-9	254°12'02.44"	73,293	7718709,763	270282,416
9-10	219°51'16.68"	81,779	7718689,807	270211,892
10-11	313°35'26.78"	81,319	7718627,028	270159,484
11-12	47°40'47.91"	31,798	7718683,097	270100,586
12-13	317°33'18.63"	146,637	7718704,506	270124,098
13-14	295°27'01.93"	63,825	7718812,713	270025,135
14-15	249°20'09.35"	96,911	7718840,141	269967,504
15-16	286°31'54.02"	38,058	7718805,942	269876,828
16-17	338°50'25.91"	110,610	7718816,771	269840,343
17-18	64°27'16.37"	222,962	7718919,924	269800,417
18-19	70°56'05.08"	122,035	7719016,071	270001,582
19-20	19°19'14.36"	44,289	7719055,933	270116,923
20-1	42°33'08.37"	39,779	7719097,728	270131,576

Autor: Tiago Balbino Abreu
Projeção Universal Transversa Mercator
Datum: SIRGAS 2000, Fuso 24 K
Plano de fundo: Google Maps/2025



PHOTOGRAPHY



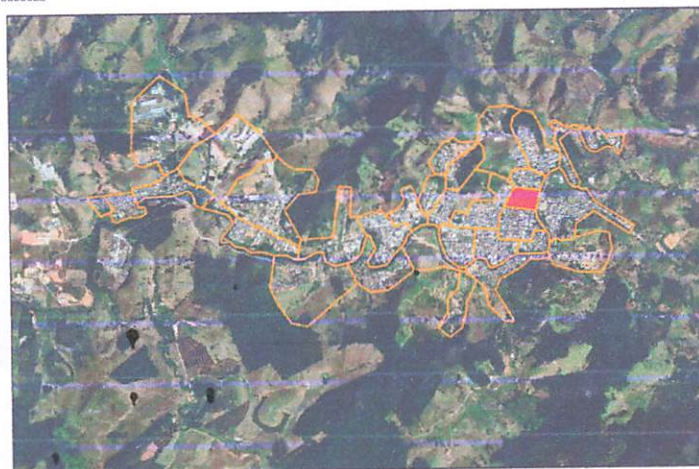
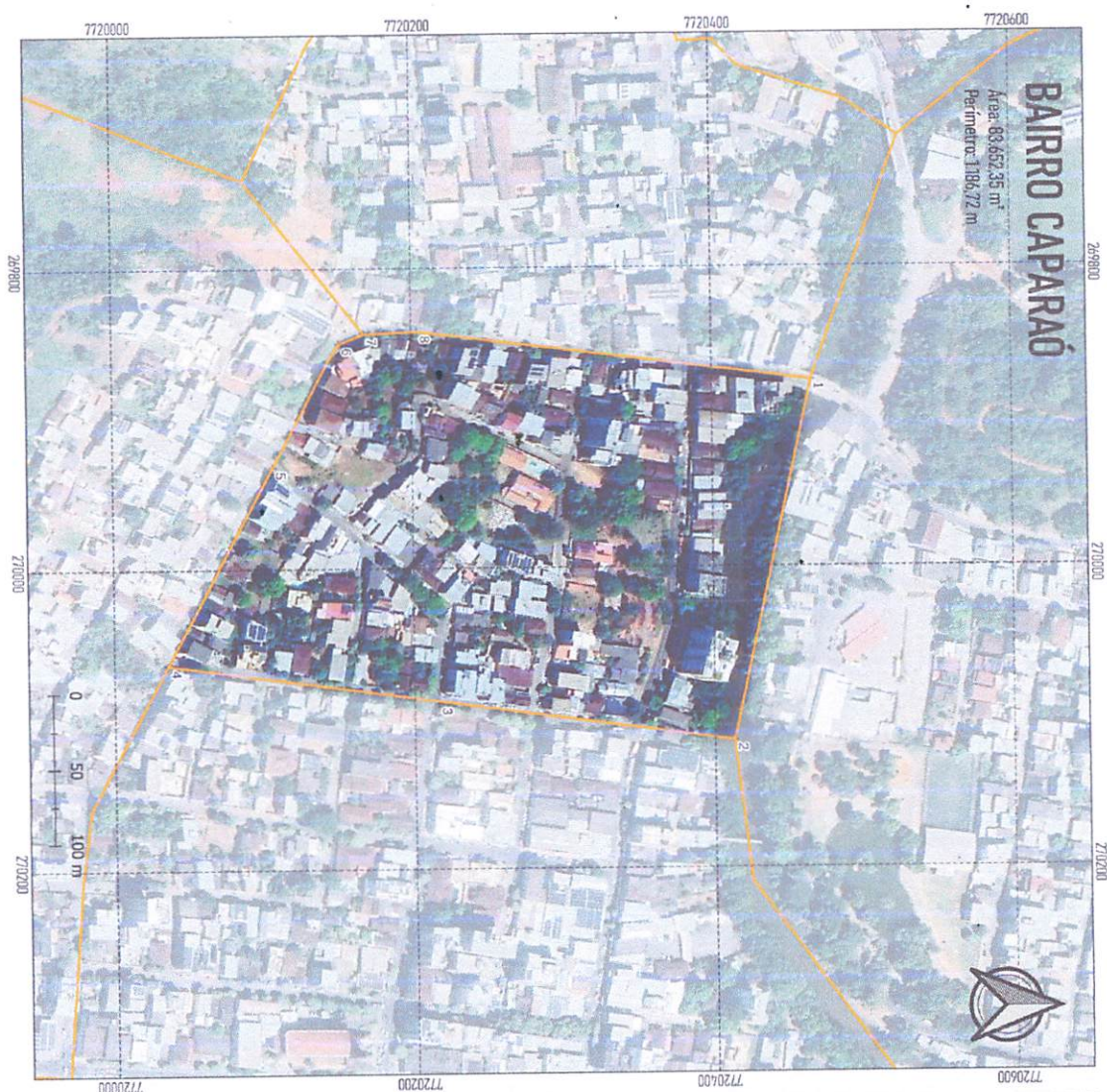


TABELA DE ALINHAMENTOS

Alinhamento	Azimute (GMS)	Distância (m)	Coordenada N	Coordenada E
1-2	102°27'19,43"	245,429	7722466,077	269875,920
2-3	187°20'00,42"	198,723	7720413,143	270115,573
3-4	188°21'59,31"	182,324	7722215,046	270090,207
4-5	298°27'24,78"	149,248	7723035,663	270063,678
5-6	298°41'17,18"	93,579	7723106,779	269932,462
6-7	339°07'35,17"	17,852	7723151,701	269850,371
7-8	357°29'46,50"	35,491	7723168,381	269844,010
8-1	7°16'16,73"	264,366	7723203,838	269842,460





TABELA DE ALINHAMENTOS

Alinhamento	Azimute (GMS)	Distancia (m)	Coordenada N	Coordenada E
1-2	98°47'29.79"	162,322	7717593,077	270511,029
2-3	195°32'27.98"	55,333	7717568,267	270671,444
3-4	207°37'25.19"	86,341	7717514,957	270656,619
4-5	181°26'01.51"	447,163	7717438,458	270616,586
5-6	194°26'21.87"	152,843	7717291,341	270612,903
6-7	179°46'57.27"	133,339	7717143,326	270574,791
7-8	212°32'30.92"	101,689	7717009,988	270575,297
8-9	188°35'14.04"	107,511	7716924,264	270520,597
9-10	227°57'09.62"	80,032	7716817,959	270504,544
10-11	171°01'37.07"	103,982	7716764,358	270445,113
11-12	268°41'52.97"	60,698	7716661,648	270461,331
12-13	311°39'40.14"	197,812	7716660,269	270400,649
13-14	285°31'33.56"	34,580	7716791,759	270252,865
14-15	243°24'31.60"	66,780	7716801,015	270219,548
15-16	219°30'02.35"	57,611	7716771,123	270159,831
16-17	195°21'34.19"	308,654	7716726,669	270123,185
17-18	318°55'02.25"	208,534	7716429,040	270041,431
18-19	43°19'54.15"	126,400	7716586,224	269904,394
19-20	42°46'45.40"	205,656	7716678,167	269991,132
20-21	33°22'27.65"	90,060	7716829,114	270130,809
21-1	25°38'45.95"	764,023	7716904,322	270180,351

Autor: Tiago Galbino Abreu
Projeção Universal Transversa Mercator
Datum: SIRGAS 2000, Fuso 24 K
Plano de fundo: Google Maps/2025



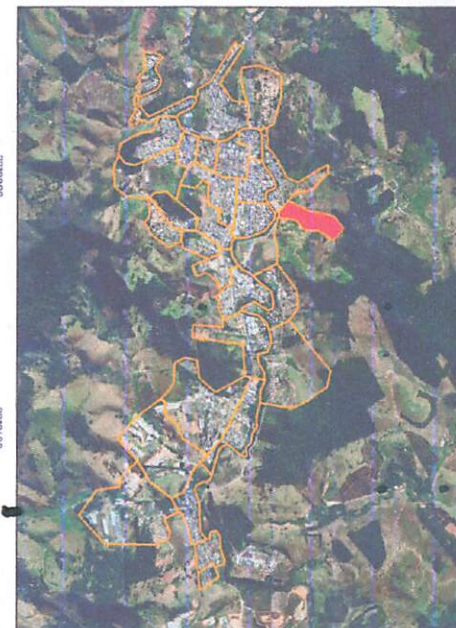
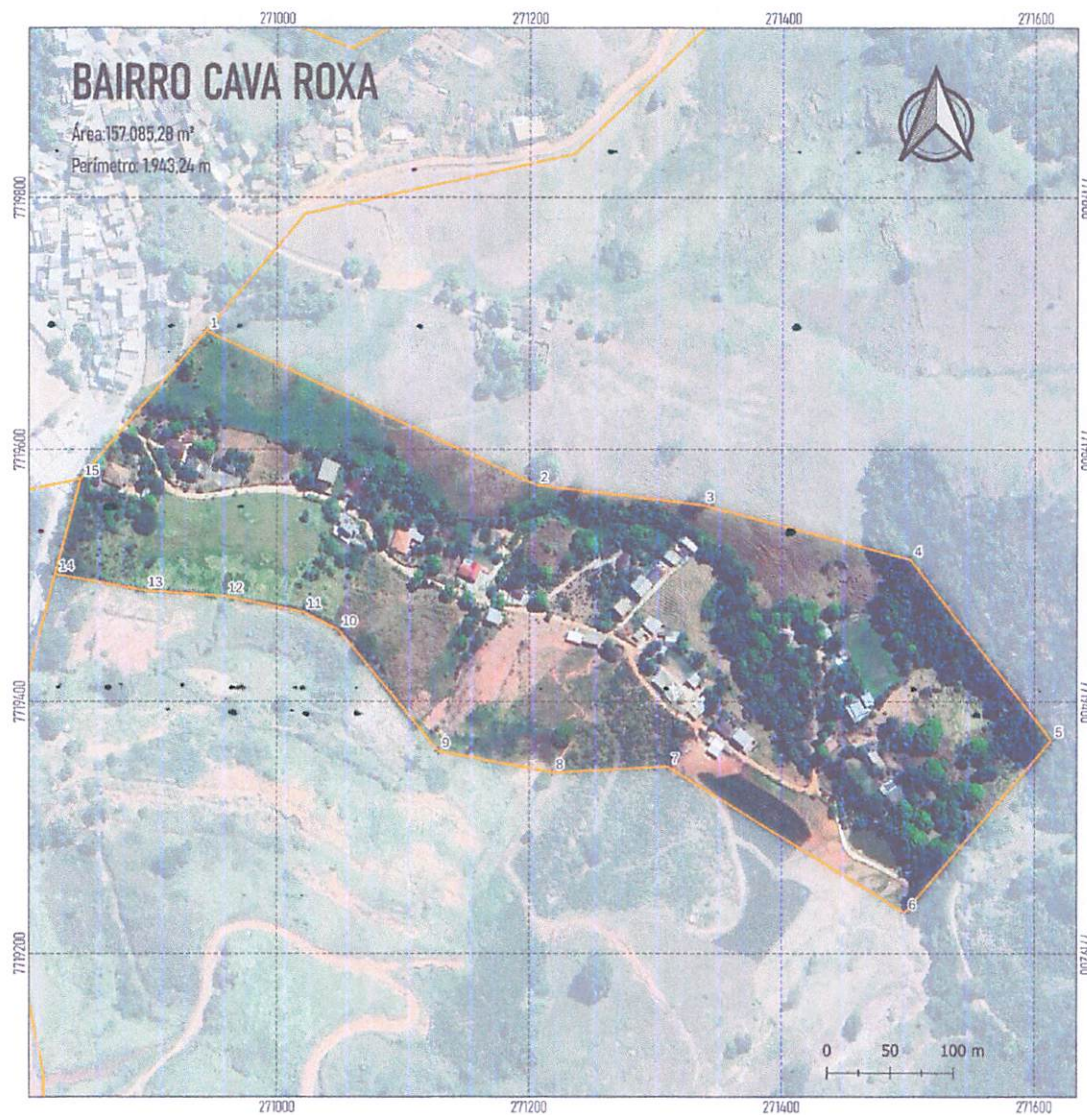


TABELA DE ALINHAMENTOS

Alinhamento	Azimúte (GMS)	Distância (m)	Coordenada N	Coordenada E
1-2	115°03'23.19"	289,143	7719694,152	270943,698
2-3	96°50'33.98"	132,038	7719571,697	271205,630
3-4	104°40'35.02"	170,755	7719555,965	271336,727
4-5	142°09'02.21"	181,476	7719512,703	271501,911
5-6	220°10'56.01"	179,303	7719369,404	271613,262
6-7	301°42'10.92"	221,048	7719232,417	271497,572
7-8	267°04'06.23"	91,564	7719348,582	271309,508
8-9	280°40'29.41"	91,628	7719343,899	271218,064
9-10	320°31'38.18"	124,932	7719360,872	271128,021
10-11	296°39'31.74"	31,093	7719457,310	271048,601
11-12	281°18'35.76"	63,712	7719471,261	271020,813
12-13	274°10'46.82"	63,783	7719483,756	270958,339
13-14	280°21'39.65"	71,422	7719488,404	270894,725
14-15	14°50'24.30"	78,075	7719501,250	270824,467
15-1	40°11'56.18"	153,744	7719576,721	270844,464

Autor: Tiago Balbino Abreu
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Plano de fundo: Google Maps/2025







TABELA DE ALINHAMENTOS

Alinhamento	Azimute (GMS)	Distancia (m)	Coordenada N	Coordenada E
1-2	83°20'25.85"	94,113	7720413,143	270115,573
2-3	53°49'14.04"	169,357	7720424,058	270209,051
3-4	156°54'22.59"	40,141	7720524,031	270345,751
4-5	182°49'05.39"	99,721	7720487,107	270361,496
5-6	105°17'51.90"	139,332	7720387,507	270356,593
6-7	189°39'41.55"	142,269	7720350,746	270490,988
7-8	184°00'51.12"	250,678	7720210,495	270467,111
8-9	273°39'46.80"	112,957	7719960,432	270449,563
9-10	274°13'45.41"	130,415	7719967,648	270336,837
10-11	277°43'35.53"	47,590	7719977,266	270206,777
11-12	298°27'24.78"	109,126	7719983,664	270159,619
12-13	7°49'39.84"	190,516	7720035,663	270063,678
13-1	7°49'39.84"	190,516	7720224,403	270089,625

Autor: Tiago Balbino Abreu
Projeção Universal Transversa Mercator
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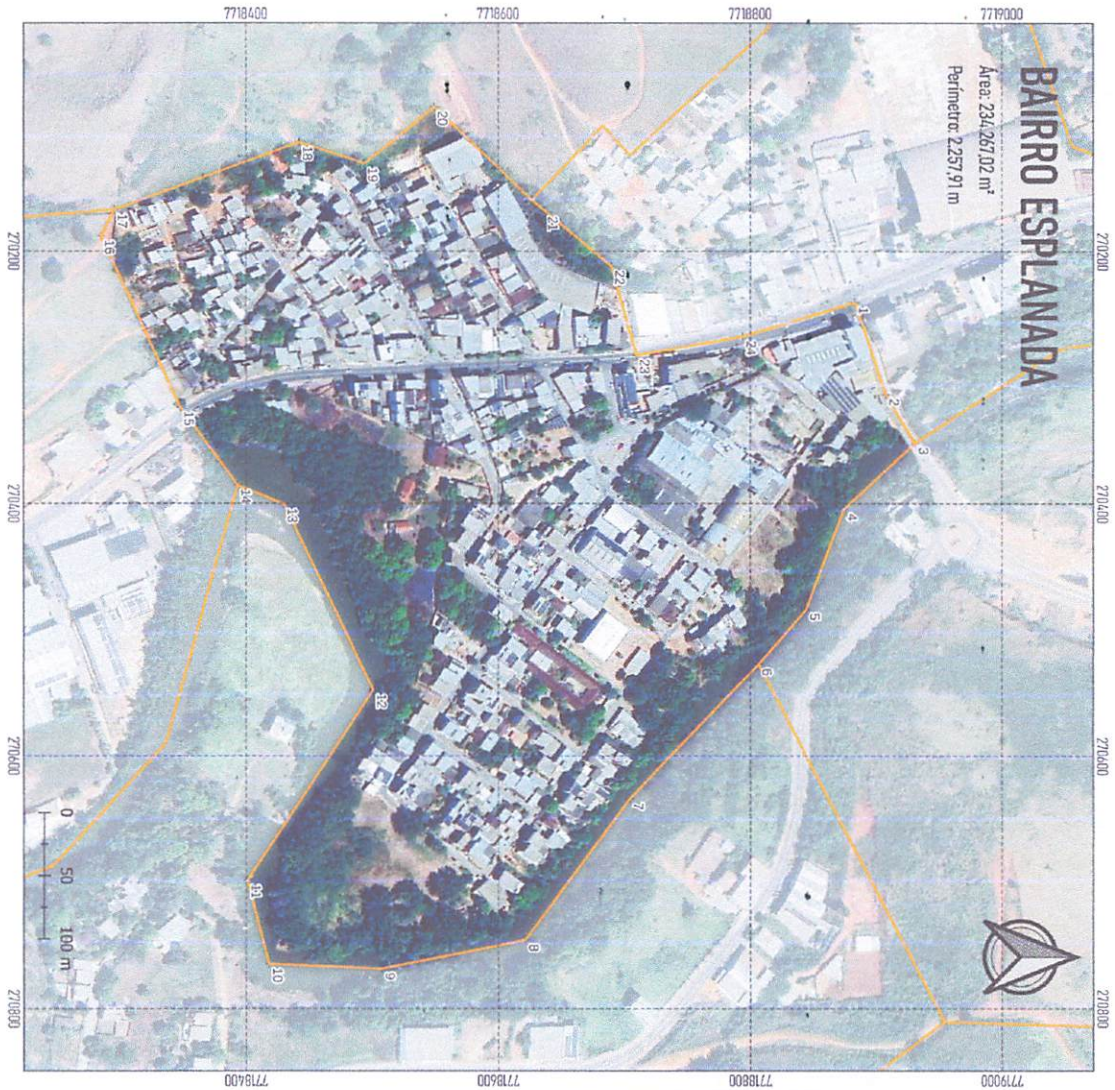


TABELA DE ALINHAMENTOS

Alinhamento	Azimute (GNS)	Distância (m)	Coordenada N	Coordenada E
1-2	71°40'07,18"	76,668	7718883,462	270240,644
2-3	58°50'41,49"	46,019	7718930,575	270313,422
3-4	136°59'12,62"	71,123	7718930,867	270351,948
4-5	110°38'44,85"	84,492	7718874,475	270400,559
5-6	131°02'39,96"	57,759	7718844,684	270483,625
6-7	133°50'03,54"	147,682	7718866,757	270527,186
7-8	126°25'00,65"	139,383	7718704,476	270633,716
8-9	168°48'19,60"	116,181	7718621,698	270745,856
9-10	182°32'49,02"	89,498	7718507,727	270768,412
10-11	125°31'20,56"	68,431	7718418,308	270764,669
11-12	303°30'29,00"	180,303	7718401,260	270698,410
12-13	244°16'42,13"	163,061	7718501,068	270547,571
13-14	202°28'19,80"	39,926	7718430,300	270400,668
14-15	233°32'31,32"	76,506	7718393,406	270385,407
15-16	246°13'00,66"	149,833	7718347,944	270323,873
16-17	266°06'47,98"	23,283	7718295,184	270187,840
17-18	340°06'44,52"	156,135	7718295,184	270187,840
18-19	17°49'34,90"	54,760	7718442,192	270113,777
19-20	320°59'28,34"	20,863	7718494,323	270130,540
20-21	43°26'55,71"	120,831	7718549,326	270083,937
21-22	39°07'13,60"	67,522	7718637,108	270109,033
22-23	274°12'03,44"	73,293	7718689,807	270211,892
23-24	349°58'23,72"	85,573	7718709,765	270282,416
24-1	343°18'53,22"	93,394	7718794,078	270267,517





TABELA DE ALINHAMENTOS

Alinhamento	Azimute (GNS)	Distância (m)	Coordenada N	Coordenada E
1-2	144°19'48,90"	416,808	7719740,643	269239,976
2-3	137°20'48,75"	37,853	7719402,031	269543,022
3-4	105°11'56,60"	39,298	7719374,192	269568,669
4-5	97°55'22,33"	82,498	7719363,889	269606,993
5-6	189°33'19,12"	117,513	7719352,517	269688,303
6-7	158°07'16,56"	19,191	7719236,635	269668,796
7-8	242°47'49,04"	168,171	7719218,826	269675,948
8-9	306°29'29,76"	269,589	7719141,948	269536,378
9-10	331°39'53,55"	151,910	7719302,274	269309,644
10-11	32°00'52,57"	113,459	7719135,983	269227,543
11-12	353°56'54,49"	187,361	7719532,186	269297,692
12-1	44°51'58,09"	31,237	7719718,503	269277,939



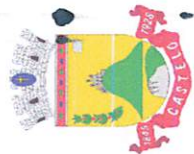


TABELA DE ALINHAMENTOS

Alinhamento	Azimute (GMS)	Distância (m)	Coordenada N	Coordenada E
1-2	298°43'37.49"	56.941	7720939.956	269170.623
2-3	39°37'01.00"	64.923	7720967.324	269120.691
3-4	318°34'34.80"	59.638	7721017.336	269162.089
4-5	56°14'18.05"	70.928	7721062.055	269122.632
5-6	395°14'00.23"	81.325	7721101.473	269184.598
6-7	~48°01'13.84"	182.14	7721175.317	269247.529
7-8	330°36'55.34"	48.334	7721263.701	269245.76
8-9	0°55'17.67"	159.308	7721305.817	269222.043
9-10	69°45'49.51"	32.988	7721465.104	269224.606
10-11	102°31'48.23"	160.032	7721476.514	269255.557
11-12	131°01'17.19"	52.366	7721441.795	269411.778
12-13	224°30'48.10"	93.863	7721407.424	269451.286
13-14	200°36'20.76"	70.983	7721340.492	269385.481
14-15	151°16'33.28"	139.859	7721274.05	269360.5
15-16	180°00'00.00"	39.063	7721151.401	269427.715
16-17	200°45'17.06"	34.47	7721112.338	269427.715
17-18	212°18'14.36"	39.226	7721080.105	269415.5
18-19	229°57'37.51"	43.591	7721046.949	269394.537
19-1	247°29'36.01"	206.249	7721018.907	269361.163

Autor: Tiago Belbino Abreu
Projeção Universal Transversa Mercator
Datum: SIRGAS 2000, Fuso 24 K
Plano de fundo: Google Maps/2025



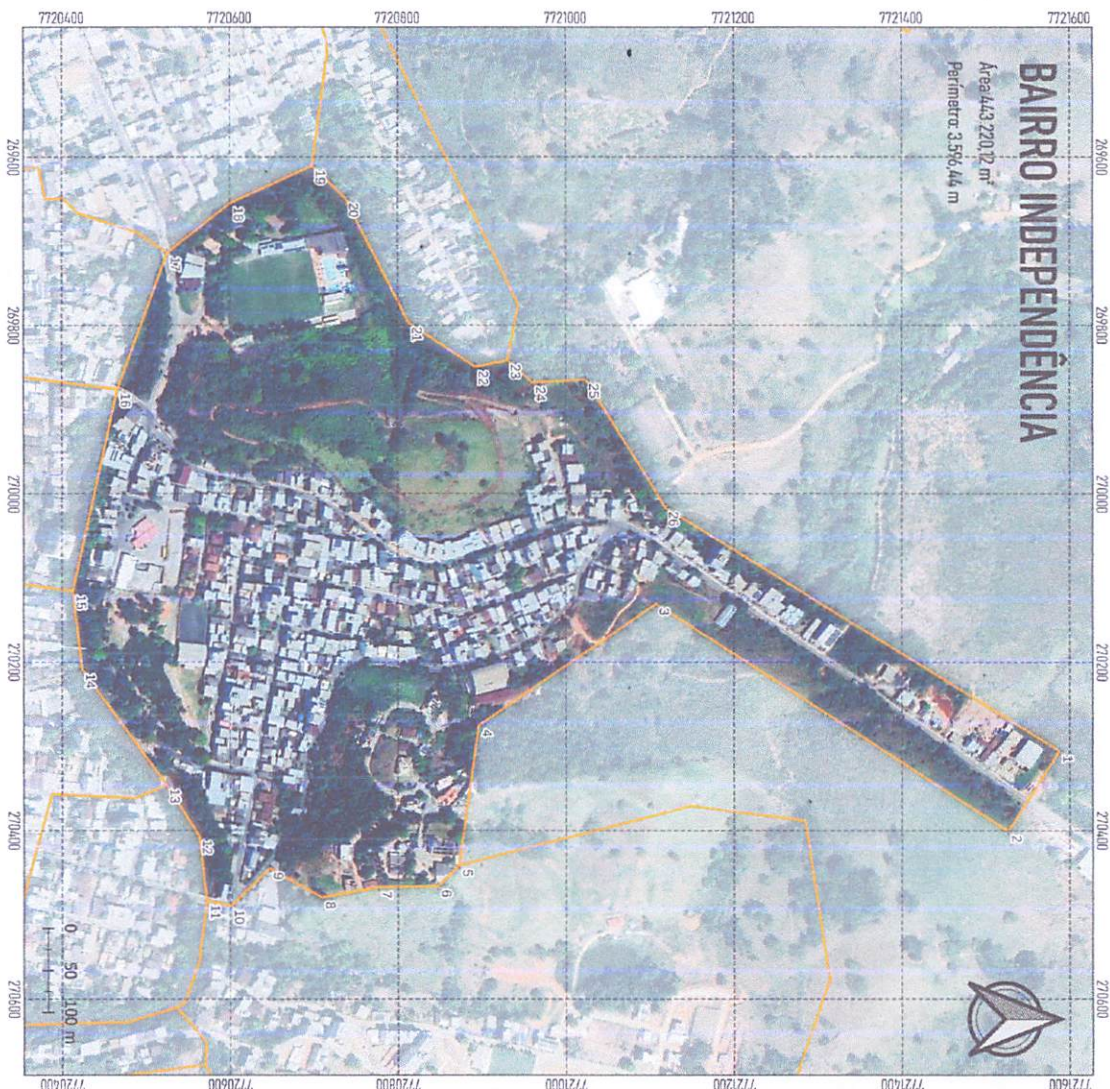


TABELA DE ALINHAMENTOS

Alinhamento	Atividade (GKS)	Distância (m)	Coordenada N	Coordenada E
1-2	122°40'30,98"	112,916	7721587,982	270305,642
2-3	212°46'12,07"	498,324	7721527,022	270400,668
3-4	145°34'20,64"	256,349	7721107,509	270130,627
4-5	98°02'01,57"	167,640	7720896,061	270275,557
5-6	135°36'59,81"	35,127	7720872,633	270441,552
6-7	129°05'58,11"	70,633	7720847,528	270466,122
7-8	169°37'19,06"	68,793	7720786,504	270467,232
8-9	209°11'02,45"	70,964	7720709,236	270479,625
9-10	136°07'50,14"	63,833	7720647,263	270445,012
10-11	191°31'22,50"	29,353	7720601,245	270489,249
11-12	262°47'11,05"	77,526	7720572,483	270483,385
12-13	237°28'40,80"	72,015	7720562,749	270406,473
13-14	233°49'14,04"	169,357	7720524,031	270345,751
14-15	263°20'25,85"	94,113	7720424,058	270209,051
15-16	262°27'19,43"	245,429	7720413,143	270115,573
16-17	290°07'22,85"	172,732	7720466,077	269875,920
17-18	322°00'51,25"	96,050	7720325,504	269713,732
18-19	335°32'10,93"	106,568	7720301,191	269654,629
19-20	44°22'18,77"	55,777	7720298,192	269610,497
20-21	63°02'18,94"	165,747	7720738,062	269649,503
21-22	33°35'39,81"	94,641	7720813,210	269797,235
22-23	348°55'04,65"	39,494	7720892,044	269849,601
23-24	41°36'37,17"	39,491	7720930,802	269847,010
24-25	356°45'03,59"	63,577	7720960,328	269866,234
25-26	58°01'59,88"	178,831	7721023,803	269864,631
26-1	31°38'26,65"	551,477	7721118,480	270016,342

Projeto: Urbanização Transversal Maricá
Bairro: Sítio 700, Fuso 24, K
Plano de Ind. Cópia: Novembro/2025



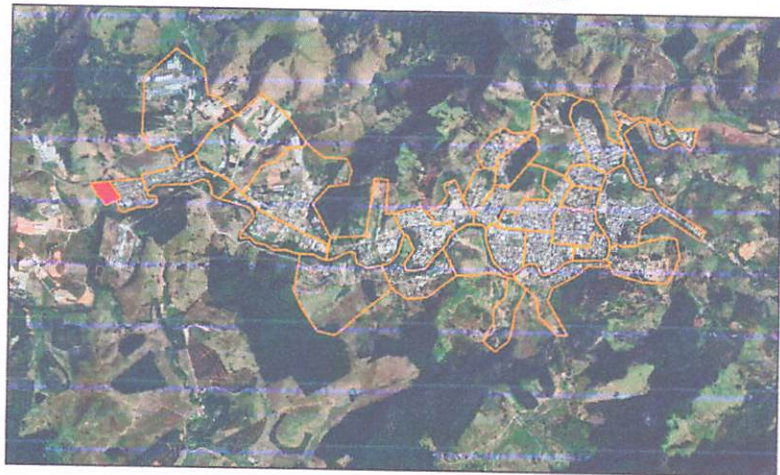
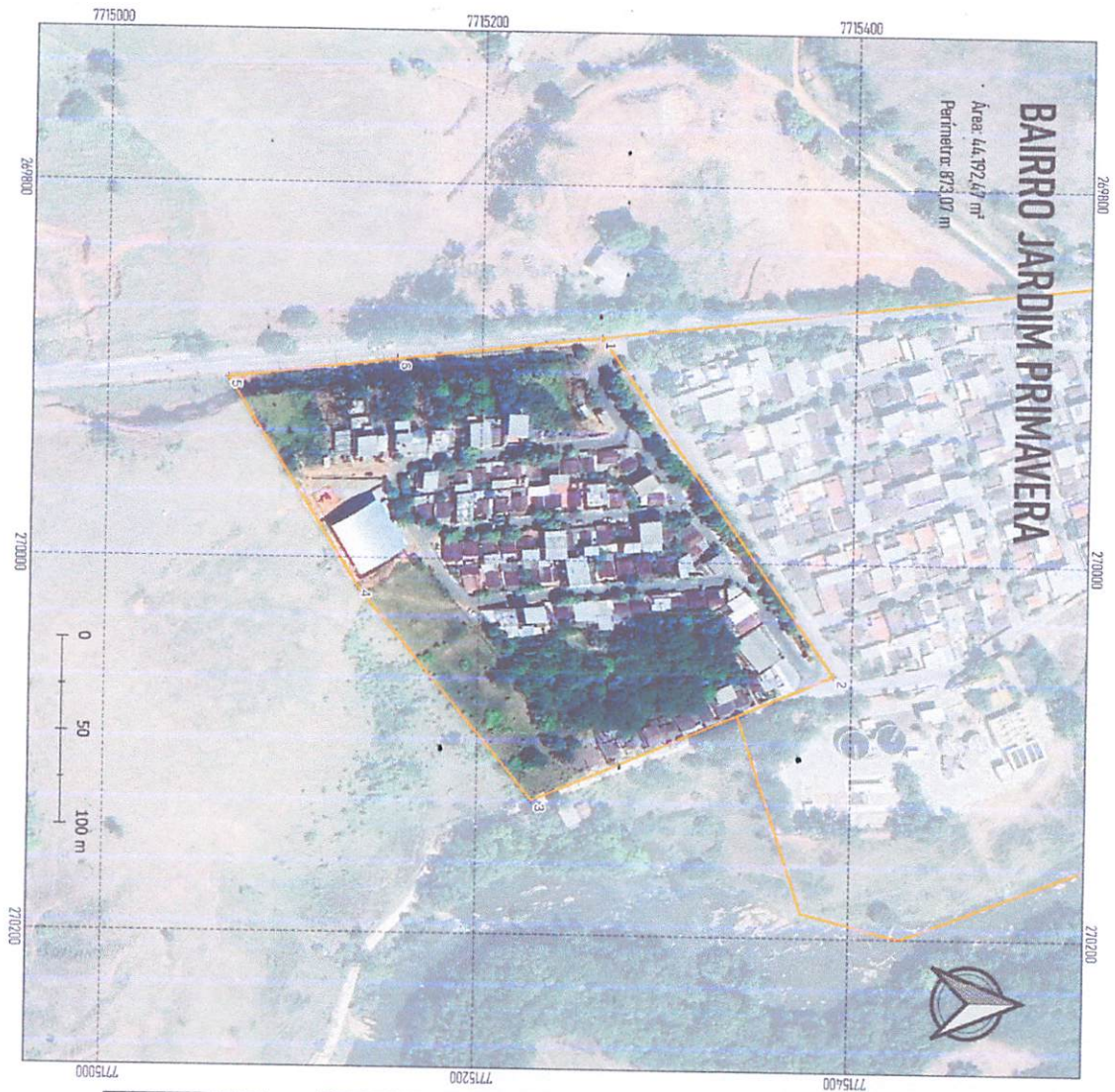


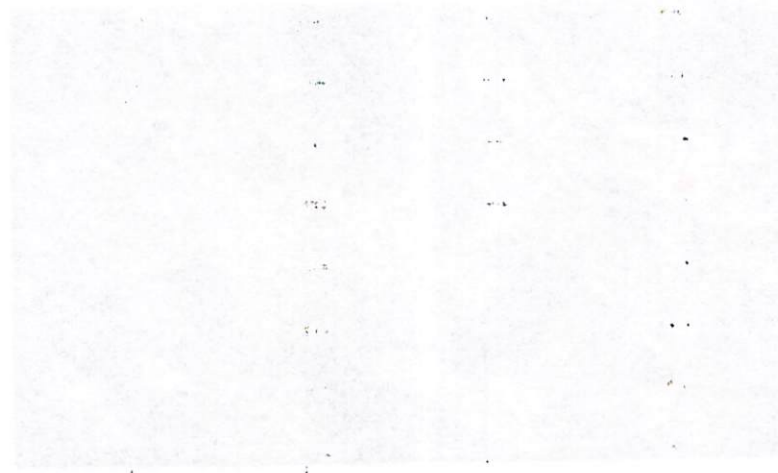
TABELA DE ALINHAMENTOS

Alinhamento	Azimute (GMS)	Distância (m)	Coordenada N	Coordenada E
1-2	54°45'08,07"	218,723	7715264,233	269881,135
2-3	156°51'47,43"	174,802	7715390,461	270059,758
3-4	230°06'49,47"	147,466	7715229,718	270128,443
4-5	237°28'39,54"	131,272	7715135,153	270015,289
5-6	353°08'00,97"	90,626	7715064,577	269904,603
6-1	353°25'47,03"	110,204	7715154,752	269893,744

Autor: Tiago Babinho Alencar
 Projeto: Universidade Federal do Rio de Janeiro
 Data: Setembro 2000, Fuso ZC K
 Plano de Trabalho: Google Maps/2013



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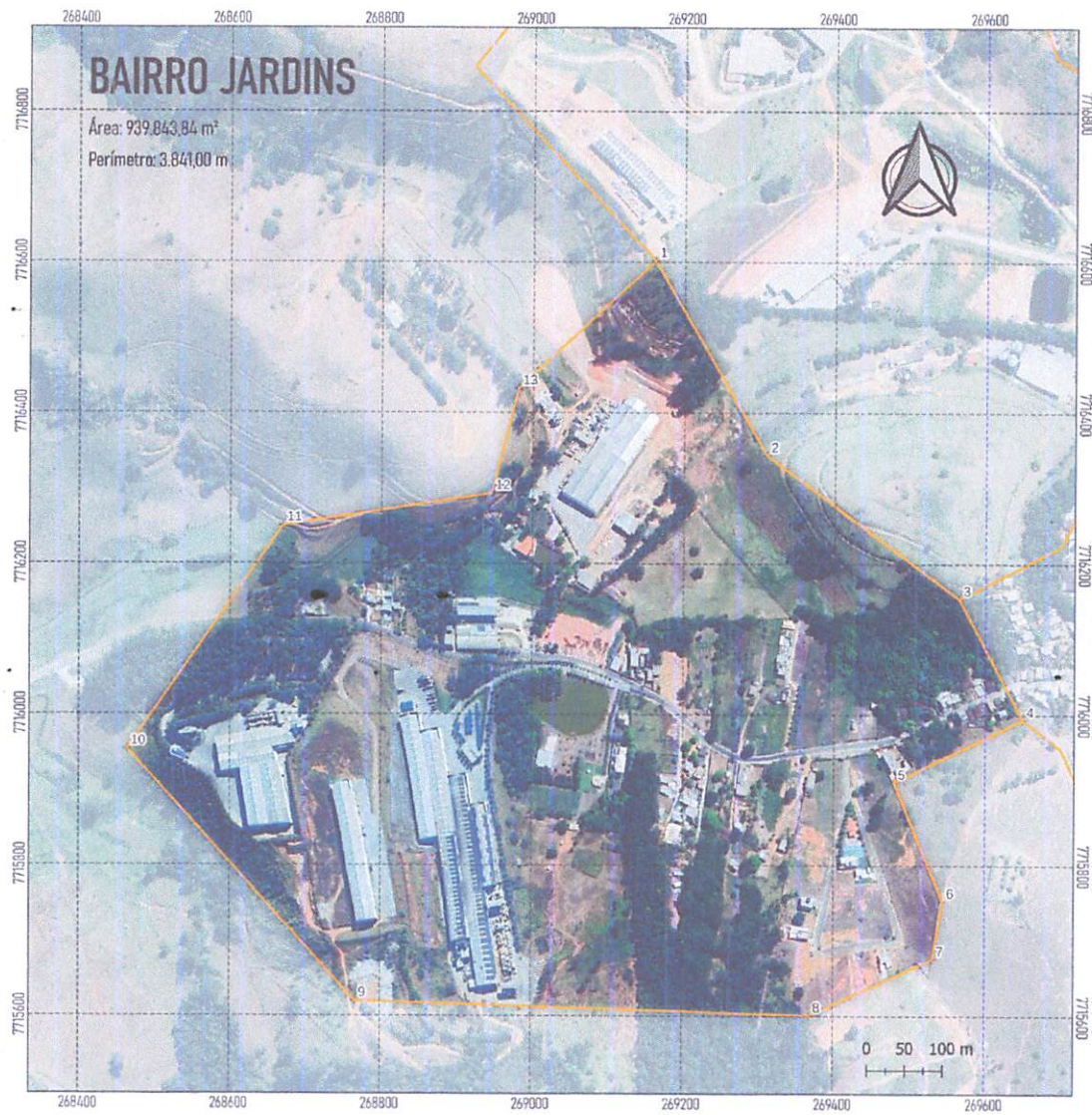


TABELA DE ALINHAMENTOS

Alinhamento	Azimute (GMS)	Distância (m)	Coordenada N	Coordenada E
1-2	150°00'42.01"	298,015	7716601,922	269160,926
2-3	126°37'20.00"	318,252	7716343,802	269309,881
3-4	152°21'54.85"	180,874	7716153,954	269565,306
4-5	243°55'01.41"	189,051	7715993,713	269649,202
5-6	157°34'57.50"	170,742	7715910,593	269479,404
6-7	189°48'49.92"	77,967	7715752,754	269544,516
7-8	245°19'20.02"	179,512	7715675,927	269531,227
8-9	271°47'51.85"	601,726	7715600,978	269368,110
9-10	317°50'04.50"	450,362	7715619,855	268766,681
10-11	34°48'13.49"	361,095	7715953,668	268464,365
11-12	81°09'29.47"	278,563	7716250,167	268670,466
12-13	14°11'03.46"	143,532	7716292,984	268945,719

Projeção Universal Transversa Mercator
Datum: SIRGAS 2000, Fuso 24 K
Plano de fundo: Google Maps/2025



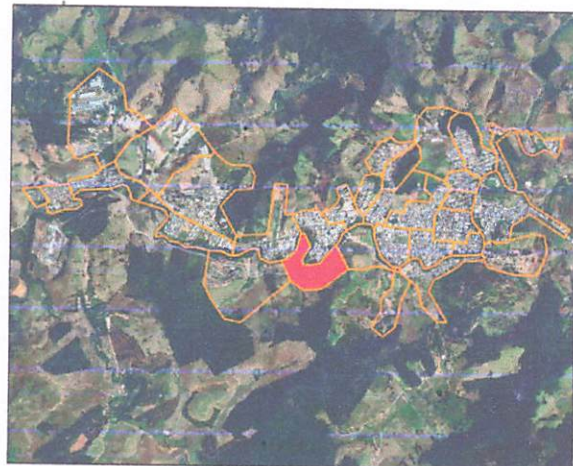
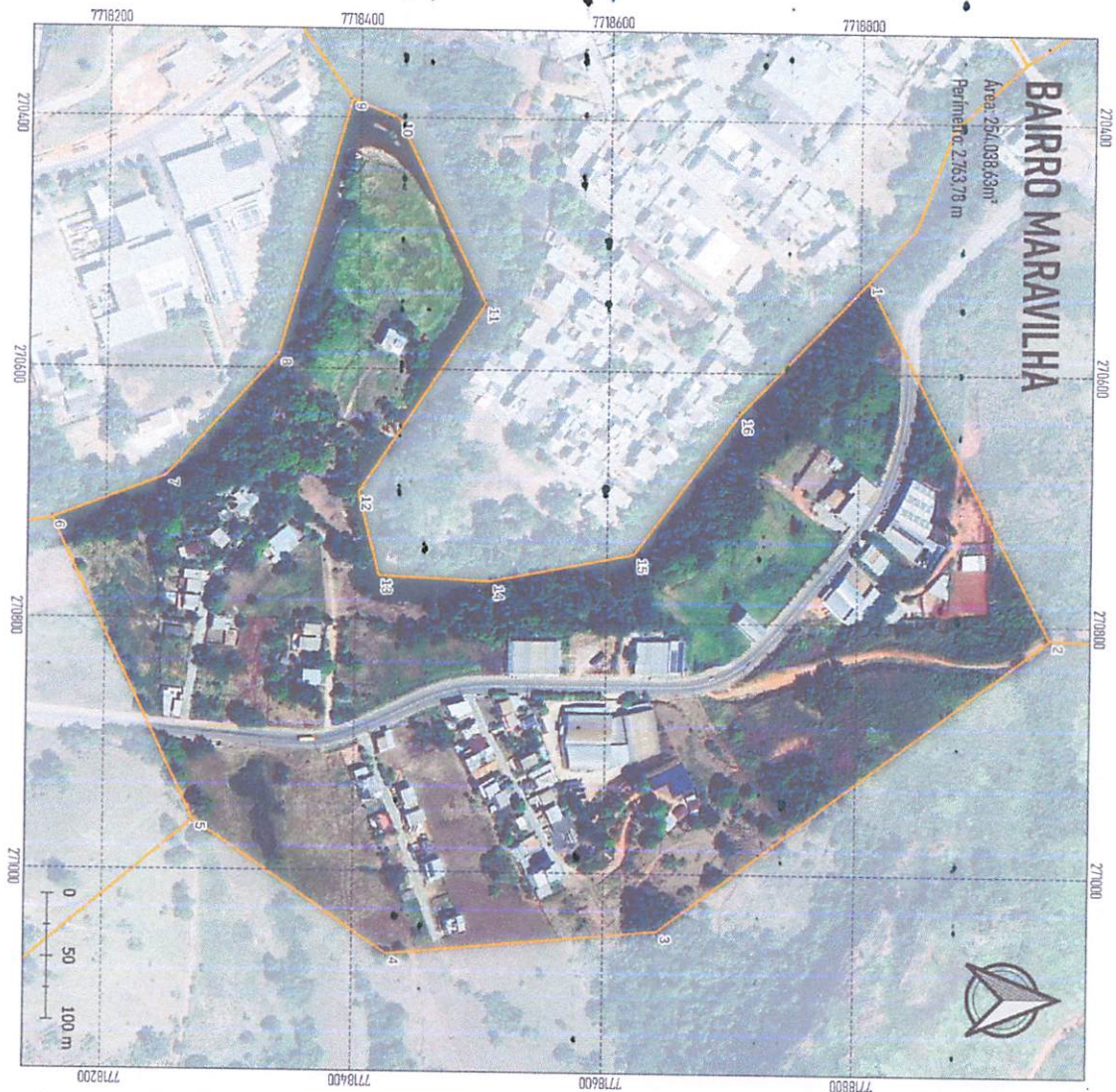


TABELA DE ALINHAMENTOS

Alinhamento	Azimute (GNS)	Distância (m)	Coordenada N	Coordenada E
1-2	62°30'25,96"	319,422	7718806,757	270527,185
2-3	142°51'51,43"	386,724	7718954,213	270810,536
3-4	127°47'01,46"	217,282	7718643,523	271045,614
4-5	214°10'22,95"	187,769	7718427,140	271065,568
5-6	244°20'09,73"	265,026	7718271,791	270960,099
6-7	338°59'59,76"	96,515	7718157,149	270721,152
7-8	312°33'27,83"	131,601	7718247,253	270666,564
8-9	285°37'59,97"	212,065	7718336,259	270589,627
9-10	22°28'19,80"	39,926	7718393,406	270385,407
10-11	64°16'42,13"	163,061	7718430,300	270400,668
11-12	123°30'29,00"	180,903	7718501,068	270547,571
12-13	75°31'20,96"	68,431	7718401,200	270698,410
13-14	2°23'49,02"	89,498	7718418,308	270764,659
14-15	348°48'19,60"	116,181	7718507,727	270768,412
15-16	306°26'00,65"	139,383	7718621,698	270745,856
16-1	313°50'03,54"	147,682	7718704,476	270632,716



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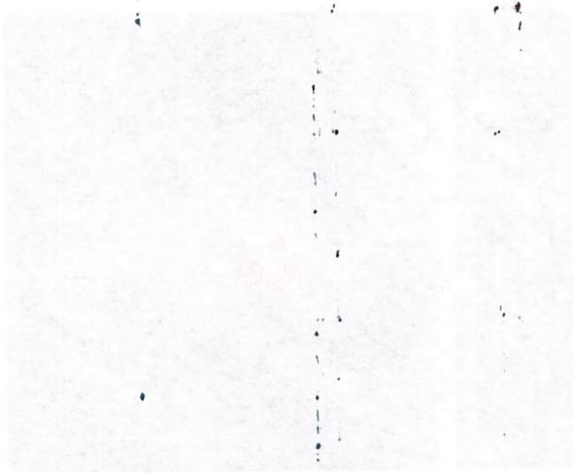




TABELA DE ALINHAMENTOS

Alinhamento	Azimute (GNS)	Distância (m)	Coordenada N	Coordenada S
1-2	49°31'35,07"	55,046	7720536,088	270610,041
2-3	93°30'11,59"	25,988	7720570,818	270651,915
3-4	172°22'53,65"	150,077	7720570,230	270677,854
4-5	184°38'46,98"	67,238	7720421,478	270697,751
5-6	152°25'51,81"	66,987	7720354,460	270692,304
6-7	112°02'20,00"	29,012	7720295,080	270723,306
7-8	147°04'36,34"	147,236	7720284,194	270750,198
8-9	151°57'18,50"	211,461	7720160,604	270920,644
9-10	113°30'19,86"	140,764	7719973,973	271058,891
10-11	59°37'02,63"	428,931	7719918,207	271426,510
11-12	181°21'27,63"	114,401	7720135,148	271426,510
12-13	225°47'51,25"	266,622	7720020,773	271235,374
13-14	25°27'02,61"	218,536	7719834,885	271022,151
14-15	220°11'56,18"	275,204	7719786,992	270844,464
15-16	258°01'48,85"	62,662	7719576,721	270783,165
16-17	320°51'54,64"	126,549	7719563,725	270783,165
17-18	336°25'15,80"	78,629	7719661,884	270783,165
18-19	61°17'16,15"	68,416	7719733,949	270671,841
19-20	64°32'21,44"	122,076	7719801,954	270679,534
20-21	81°17'31,79"	28,569	7719854,433	270793,790
21-22	339°09'27,37"	114,509	7719882,703	270793,790
22-23	320°18'41,58"	143,973	7719990,093	270793,790
23-24	341°10'58,16"	81,151	7720100,884	270660,847
24-25	358°36'51,53"	300,584	7720177,698	270634,671
25-1	343°18'24,13"	60,441	7720478,194	270627,403

Projeto: Universidade Federal do Rio de Janeiro
 Desenho: SRS/SIS 2000, Rio de Janeiro
 Plano de Fundo: Códice Março/2025



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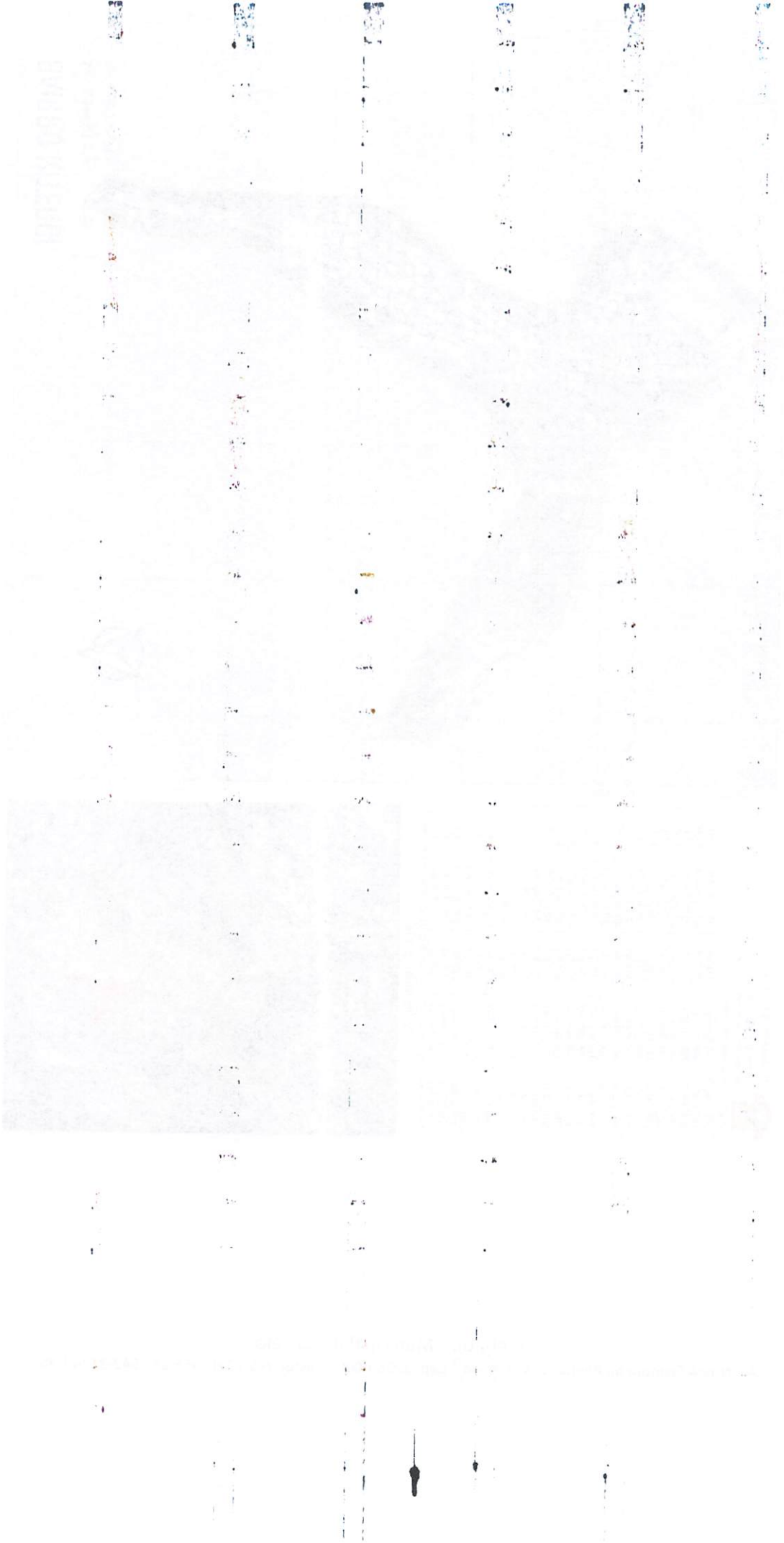




TABELA DE ALINHAMENTOS

Alinhamento	Azimute (GMS)	Distancia (m)	Coordenada N	Coordenada E
1-2	159°07'35.17"	17,852	7720168,381	269844,010
2-3	118°41'17.18"	93,579	7720151,701	269850,371
3-4	118°27'24.78"	258,374	7720106,779	269932,462
4-5	95°09'50.67"	177,940	7719983,664	270159,619
5-6	183°35'20.83"	282,493	7719967,648	270336,837
6-7	184°22'44.35"	240,951	7719685,710	270319,152
7-8	192°46'53.43"	66,736	7719445,462	270300,755
8-9	285°22'44.09"	75,527	7719380,379	270285,991
9-10	294°10'40.18"	113,626	7719400,409	270213,168
10-11	13°40'18.22"	149,171	7719446,947	270109,510
11-12	291°05'09.22"	162,664	7719591,892	270144,768
12-13	359°59'42.48"	260,172	7719650,413	269992,996
13-14	296°13'19.08"	73,434	7719910,585	269992,974
14-15	221°34'53.29"	127,284	7719943,031	269927,097
15-16	281°12'57.53"	186,192	7719847,822	269842,621
16-17	21°46'02.94"	219,907	7719884,037	269659,985
17-1	51°58'51.49"	130,075	7720088,265	269741,536

Autor: Tiago Belbino Abreu
Projeção Universal Transversa Mercator
Datum: SIRGAS 2000, Fuso 24 K
Plano de fundo: Google Maps/2025



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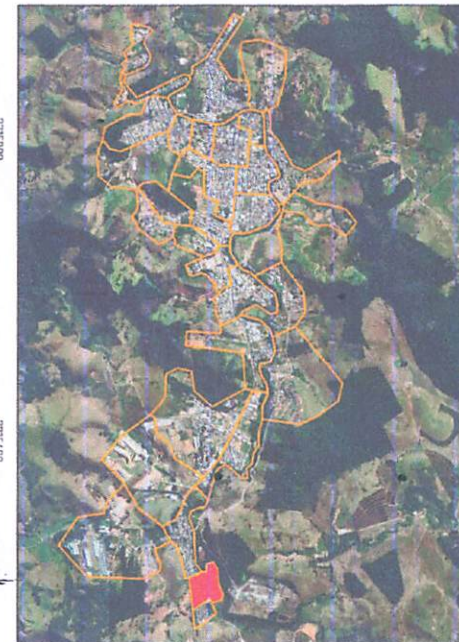


TABELA DE ALINHAMENTOS

Alinhamento	Azimute (GMS)	Distância (m)	Coordenada N	Coordenada E
1-2	71°18'25.85"	88,986	7715611,533	269841,133
2-3	60°09'34.37"	62,732	7715640,052	269925,425
3-4	91°00'22.52"	43,391	7715671,266	269979,839
4-5	2°32'41.30"	82,830	7715670,504	270023,223
5-6	72°28'27.95"	73,278	7715753,253	270026,901
6-7	148°04'29.49"	86,474	7715775,319	270096,778
7-8	176°04'32.27"	153,558	7715701,926	270142,506
8-9	158°45'26.84"	130,157	7715548,728	270153,015
9-10	194°21'48.67"	54,722	7715427,414	270200,173
10-11	251°24'35.49"	110,677	7715374,403	270186,598
11-12	336°51'47.43"	55,832	7715339,119	270081,696
12-13	234°45'08.07"	218,723	7715390,461	270059,758
13-1	353°25'47.03"	349,596	7715264,233	269881,135

Projeção Universal Transversa Mercator
Datum: SIRGAS 2000, Fuso 24 K
Plano de fundo: Google Maps/2025





TABELA DE ALINHAMENTOS

Alinhamento	Azimute (GMS)	Distância (m)	Coordenada N	Coordenada E
1-2	109°11'01.96"	47,928	7717333,809	269427,654
2-3	173°22'02.50"	170,751	7717318,060	269472,921
3-4	132°02'33.98"	192,035	7717148,452	269492,643
4-5	159°36'11.06"	157,489	7717019,849	269635,257
5-6	122°48'45.70"	358,127	7716872,234	269690,145
6-7	223°19'54.15"	126,400	7716678,167	269991,132
7-8	223°19'54.15"	60,820	7716586,224	269904,394
8-9	218°15'19.43"	62,000	7716541,985	269862,658
9-10	207°11'46.51"	67,436	7716493,298	269824,269
10-11	196°40'01.51"	58,244	7716433,318	269793,448
11-12	206°34'25.56"	171,794	7716377,521	269776,743
12-13	242°43'04.19"	151,886	7716223,875	269699,891
13-14	306°37'20.00"	317,747	7716154,255	269564,901
14-15	330°00'42.01"	298,015	7716343,802	269309,881
15-16	317°00'59.85"	351,555	7716601,922	269160,926
16-17	38°21'36.69"	317,709	7716859,102	268921,241
17-1	53°53'24.97"	382,778	7717108,226	269118,412

Autor: Tiago Bastião Azeiteiro
Projeção Universal Transversa Mercator
Datum: SIRGAS 2000, Fuso 24 N
Plano de fundo: Google Maps/2025





TABELA DE ALINHAMENTOS

Alinhamento	Azimute (GMS)	Distancia (m)	Coordenada N	Coordenada E
1-2	81°10'12.92"	191,198	7721285,021	270388,186
2-3	109°09'55.64"	159,237	7721314,370	270577,118
3-4	120°36'23.07"	151,315	7721262,093	270727,530
4-5	180°49'26.30"	250,965	7721185,053	270857,764
5-6	195°03'06.79"	328,123	7720934,114	270854,155
6-7	242°43'20.57"	102,721	7720617,174	270769,220
7-8	273°30'11.59"	26,061	7720570,230	270677,854
8-9	229°28'24.34"	54,993	7720571,822	270651,842
9-10	327°04'28.51"	11,752	7720536,088	270610,041
10-11	289°31'21.69"	50,263	7720545,952	270603,653
11-12	277°36'23.97"	73,542	7720562,749	270556,280
12-13	11°31'22.50"	29,353	7720572,483	270483,385
13-14	316°07'50.14"	63,833	7720601,245	270489,249
14-15	29°11'02.45"	70,984	7720647,263	270445,012
15-16	349°37'19.06"	68,793	7720709,236	270479,625
16-17	359°05'58.11"	70,633	7720776,904	270467,232
17-18	315°35'59.81"	35,127	7720847,528	270466,122
18-19	345°33'48.49"	285,565	7720872,633	270441,552
19-1	7°18'55.89"	136,851	7721149,284	270370,761

Autor: Tiago Balbino Abreu
Projeção Universal Transversa Mercator
Datum: SIRGAS 2000, Fuso 24 W
Plano de fundo: Google Maps/2023



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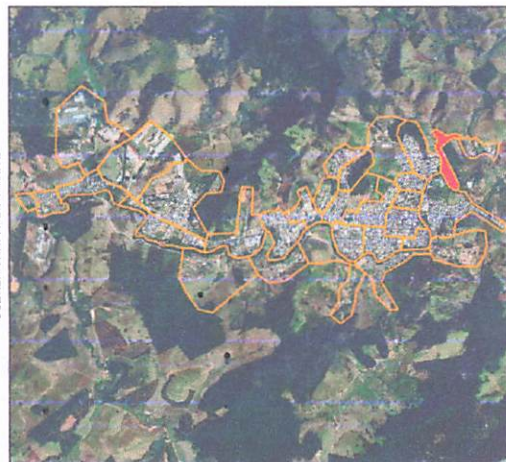
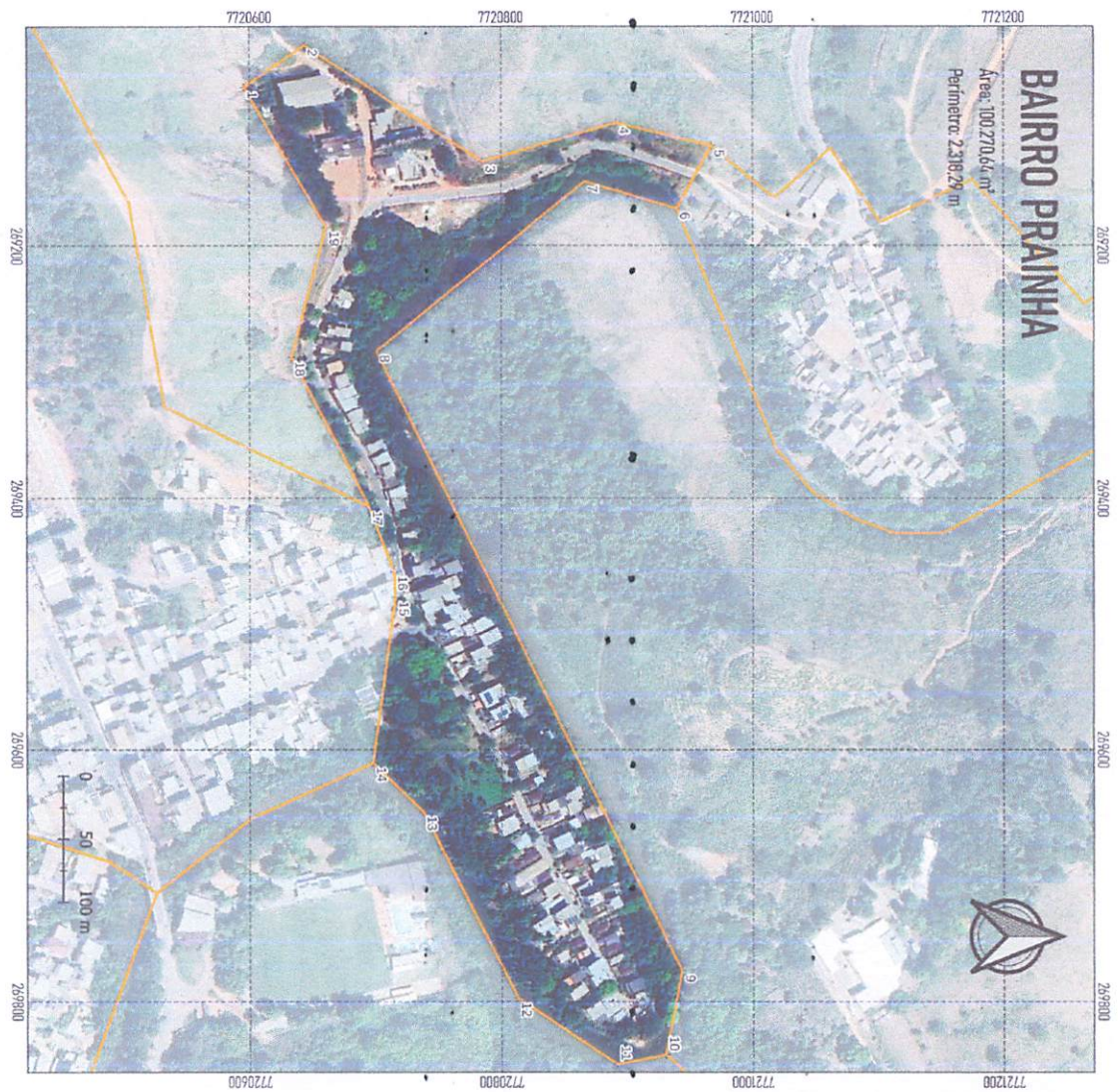


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Alinhamento	Azimute (GWS)	Distância (m)	Coordenada N
1-2	325°10'13,63"	59,426	7720955,666 269074,333
2-3	33°07'47,99"	169,996	7720943,655 269040,964
3-4	343°52'20,59"	110,853	7720785,102 269133,278
4-5	13°31'01,36"	77,889	7720891,592 269102,486
5-6	118°43'37,49"	56,941	7720967,244 269120,691
6-7	196°22'25,38"	76,541	7720939,956 269170,623
7-8	140°52'00,36"	213,369	7720865,520 269149,046
8-9	63°44'19,53"	548,447	7720701,013 269283,709
9-10	100°58'04,56"	67,697	7720943,682 269275,549
10-11	168°55'04,65"	39,494	7720930,802 269842,010
11-12	213°35'39,81"	94,641	7720892,044 269849,601
12-13	243°02'18,94"	165,747	7720813,210 269797,235
13-14	224°22'18,77"	55,777	7720738,062 269649,503
14-15	277°41'37,45"	132,845	7720698,192 269610,497
15-16	267°22'09,63"	20,298	7720715,977 269478,848
16-17	248°49'06,03"	55,273	7720715,045 269458,571
17-18	242°26'12,41"	133,335	7720695,074 269407,033
18-19	284°50'50,69"	106,998	7720633,376 269288,831
19-1	229°37'45,14"	128,790	7720660,791 269185,415



AMERICAN OVERSEAS

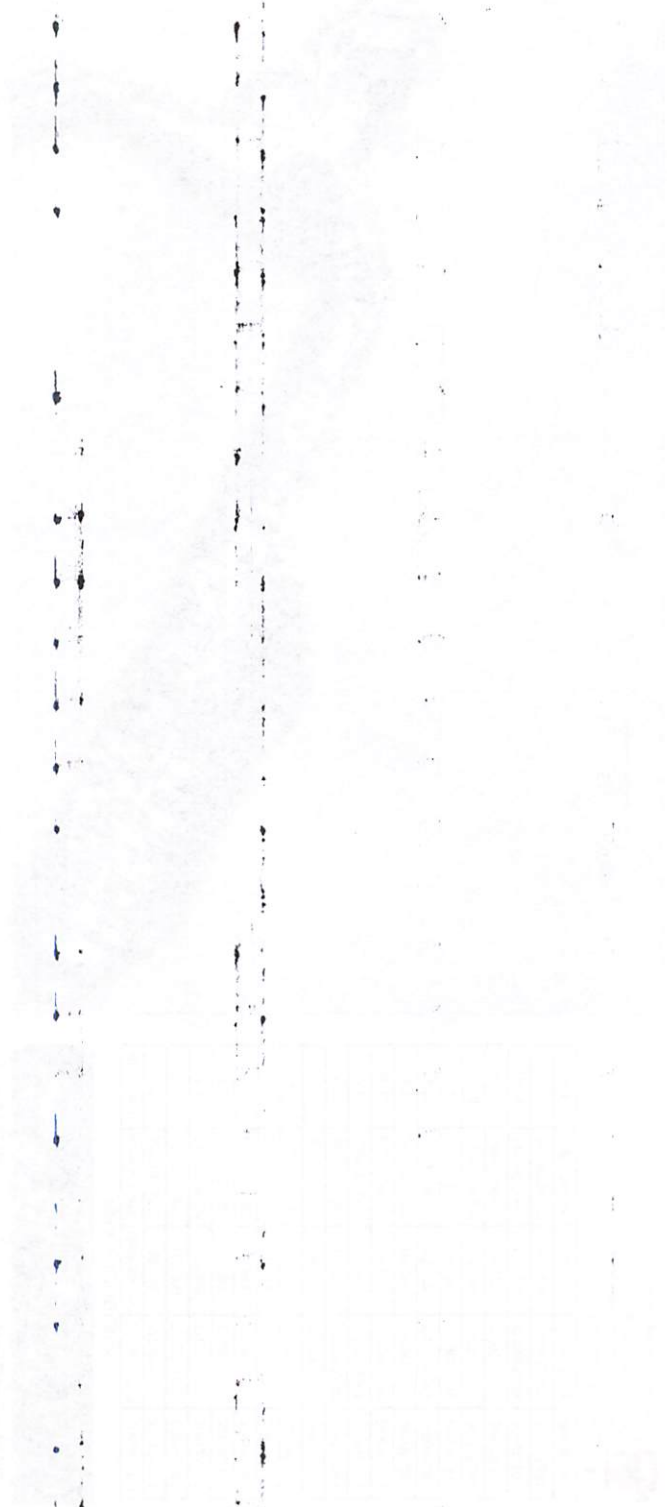
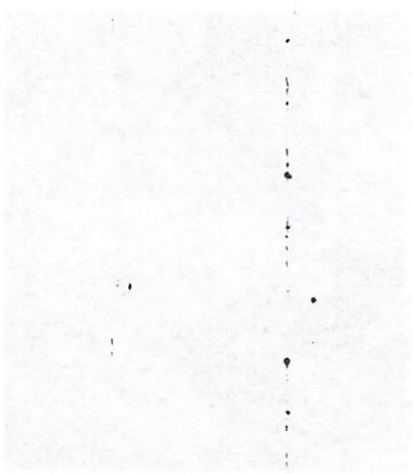




TABELA DE ALINHAMENTOS

Alinhamento	Azimute (GNS)	Distância (m)	Coordenada N	Coordenada E
1-2	205°38'45,95"	764,023	771.7593,077	270911,029
2-3	213°22'27,65"	90,060	771.6904,332	270180,351
3-4	222°46'45,40"	205,656	771.6829,114	270130,809
4-5	302°48'45,70"	358,127	771.6678,167	269991,132
5-6	339°36'11,06"	157,489	771.6872,234	269690,145
6-7	312°02'33,98"	192,035	771.7019,649	269635,257
7-8	353°22'02,50"	170,751	771.7148,452	269492,643
8-9	289°11'01,95"	47,926	771.7218,060	269472,921
9-10	42°39'56,37"	160,698	771.7333,809	269427,654
10-11	33°28'12,23"	92,680	771.7451,974	269536,562
11-12	2°41'15,34"	238,763	771.7529,285	269587,675
12-13	63°26'05,82"	140,194	771.7767,786	269598,871
13-14	104°19'21,79"	148,354	771.7830,482	269724,264
14-15	123°08'24,86"	204,848	771.7793,782	269868,007
15-16	131°57'42,03"	255,004	771.7590,400	269892,474
16-17	61°17'47,31"	397,280	771.7419,897	270082,093
17-1	102°21'12,08"	82,382	771.7610,701	270430,554







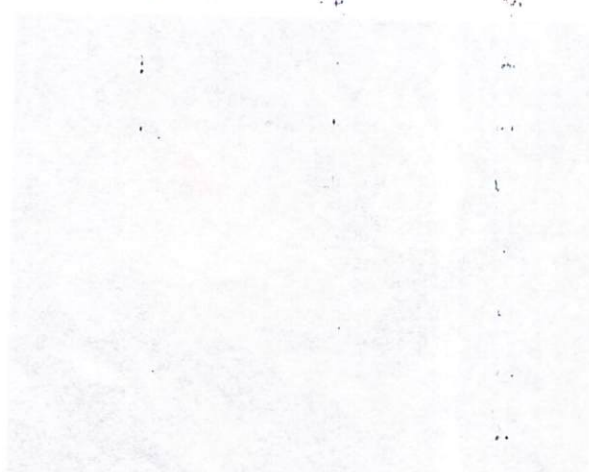
TABELA DE ALINHAMENTOS

Alinhamento	Azimute (GMS)	Distancia (m)	Coordenada N	Coordenada E
1-2	44°51'59.60"	68,674	7719740,642	269299,976
2-3	81°35'27.70"	141,321	7719789,315	269348,423
3-4	129°27'54.54"	164,937	7719809,982	269468,225
4-5	129°27'54.54"	353,095	7719705,146	269615,558
5-6	257°59'04.02"	33,500	7719480,716	269888,151
6-7	183°08'24.86"	135,435	7719473,742	269855,385
7-8	275°00'48.43"	160,275	7719338,511	269847,966
8-9	277°55'22.33"	82,498	7719352,517	269688,303
9-10	285°11'56.60"	39,298	7719363,889	269606,593
10-11	317°20'48.75"	37,853	7719374,192	269568,669
11-12	327°40'40.10"	84,047	7719402,031	269543,022
12-1	323°29'08.35"	332,941	7719473,055	269498,084

Autor: Tiago Balbino Abreu
Projeção Universal Transversa Mercator
Datum: SIRGAS 2000, Fuso 24 K
Plano de fundo: Google Maps/2025



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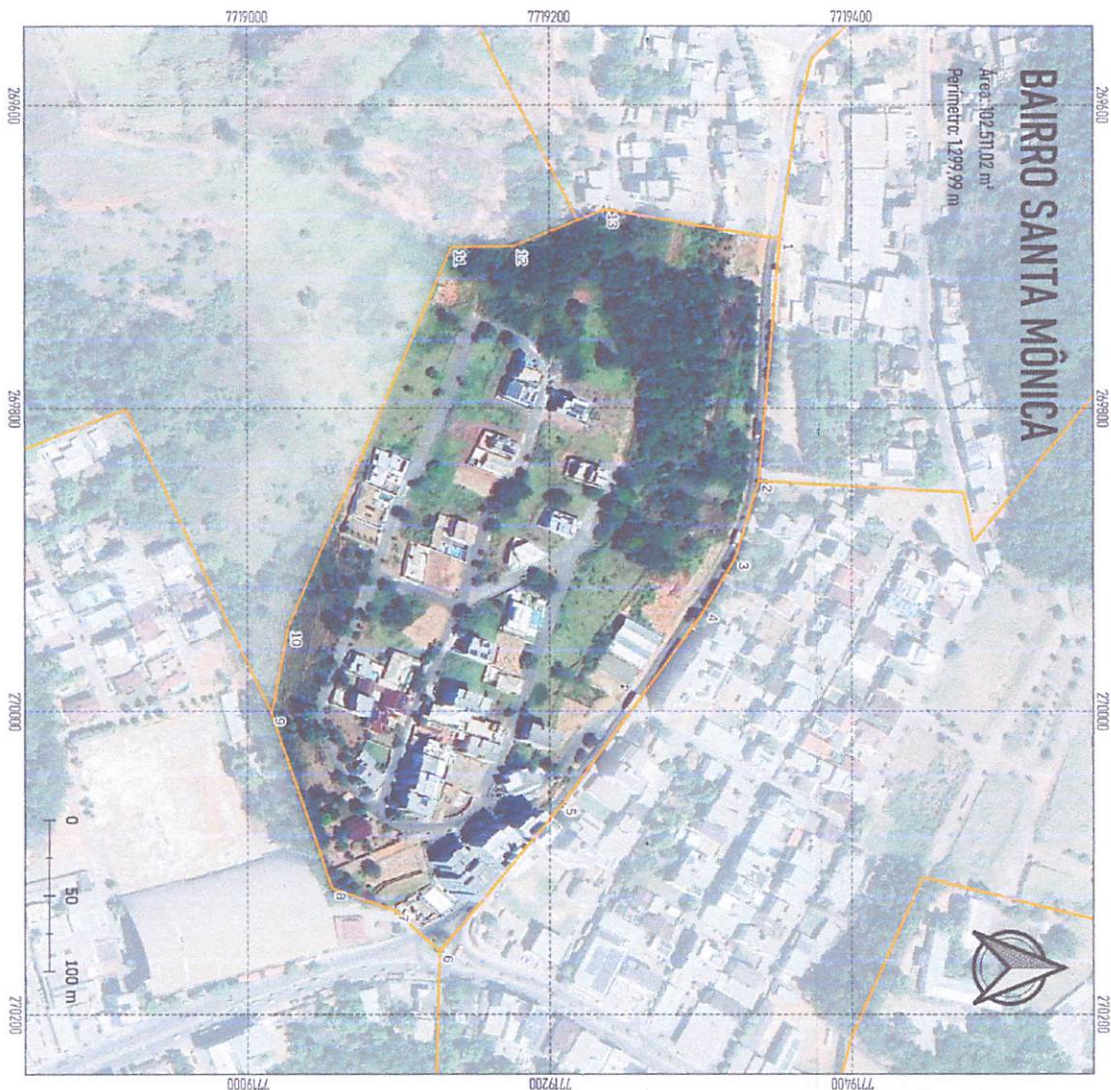


TABELA DE ALINHAMENTOS

Alinhamento	Azimute (GMS)	Distância	Coordenada N	Coordenada E
1-2	95°00'48,43"	160,275	7719352,517	269688,303
2-3	106°58'50,93"	53,892	7719338,511	269847,965
3-4	120°37'24,16"	40,014	7719322,918	269899,030
4-5	126°22'48,09"	158,839	7719302,535	269933,463
5-6	129°55'31,79"	126,660	7719208,322	270061,344
6-7	222°33'08,37"	39,779	7719127,032	270158,478
7-8	199°19'14,36"	44,289	7719097,728	270131,576
8-9	250°56'05,08"	122,035	7719055,933	270116,923
9-10	280°44'24,61"	58,018	7719016,071	270001,582
10-11	293°20'35,08"	273,408	7719026,883	269944,581
11-12	359°15'07,91"	41,111	7719135,217	269693,551
12-13	338°07'16,56"	64,991	7719176,325	269693,015
13-1	9°33'19,12"	117,513	7719236,635	269668,796

Autor: Teop Baliano Azeite
Projeto: Lateral, Fronteira, Margem
Datum: SBRAS 2000, fuso 24 K
Plano de Imagem: Google Maps/2025





TABELA DE ALINHAMENTOS

Alinhamento/Azimute (GNS)	Distância (m)	Coordenada N	Coordenada E
1-2	101°12'57,53"	186,192	7719894,037
2-3	41°34'53,29"	122,284	7719847,822
3-4	116°13'19,08"	73,434	7719943,031
4-5	179°59'42,46"	260,172	7719910,585
5-6	111°05'09,22"	162,664	7719550,413
6-7	193°40'18,22"	149,171	7719591,892
7-8	114°10'40,18"	113,626	7719446,947
8-9	105°22'44,09"	75,527	7719400,409
9-10	205°57'44,04"	81,355	7719380,379
10-11	124°16'32,14"	89,358	7719307,234
11-12	241°18'41,84"	38,195	7719256,910
12-13	211°52'35,35"	31,742	7719238,575
13-14	184°59'51,40"	87,901	7719211,620
14-15	271°34'57,14"	107,852	7719124,053
15-16	307°57'10,42"	285,364	7719122,032
16-17	300°37'24,16"	40,014	7719302,535
17-18	266°58'50,95"	53,392	7719322,918
18-19	3°08'24,86"	135,435	7719338,511
19-20	77°59'04,02"	33,500	7719473,742
20-21	309°27'54,54"	353,095	7719480,716
21-1	13°56'49,69"	184,325	7719705,146

Projeto Urbano, Transversal Municipal
Datum: SIRSIS 2001, Luz: 24.4
Plano de fundo: Google Maps/2003



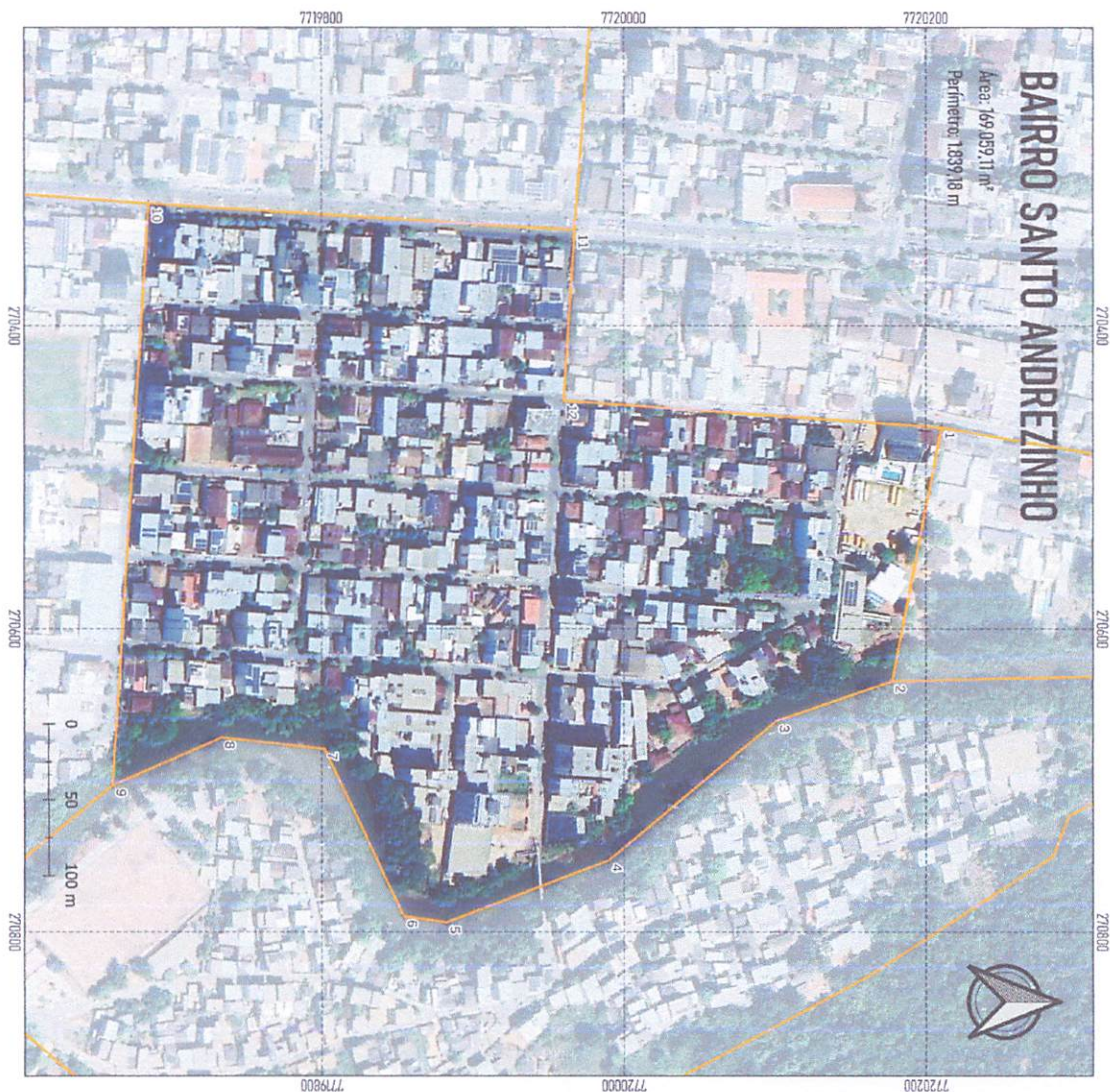


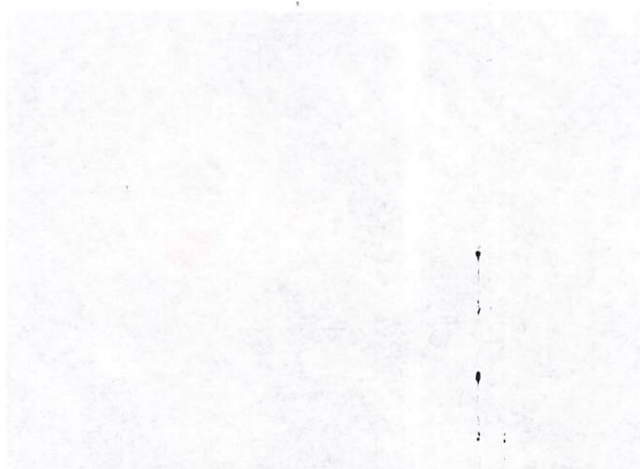
TABELA DE ALINHAMENTOS

Alinhamento	Azimute	Distância (m)	Coordenada N	Coordenada E
1-2	101°04'29,15"	170,740	7720210,495	270467,111
2-3	161°05'58,16"	81,151	7720177,698	270634,671
3-4	140°18'41,58"	143,973	7720100,884	270660,847
4-5	159°09'27,37"	114,909	7719990,093	270752,790
5-6	188°17'31,79"	28,569	7719882,703	270753,674
6-7	244°32'21,44"	122,076	7719854,433	270789,554
7-8	186°17'16,15"	68,416	7719801,954	270679,334
8-9	156°25'15,80"	78,629	7719733,949	270671,841
9-10	273°32'56,59"	394,880	7719661,884	270703,294
10-11	3°35'20,83"	282,493	7719665,710	270719,152
11-12	93°39'46,80"	112,957	7719967,648	270336,837
12-1	4°00'51,12"	250,678	7719960,432	270449,563





CHURCH OF THE HOLY SPIRIT



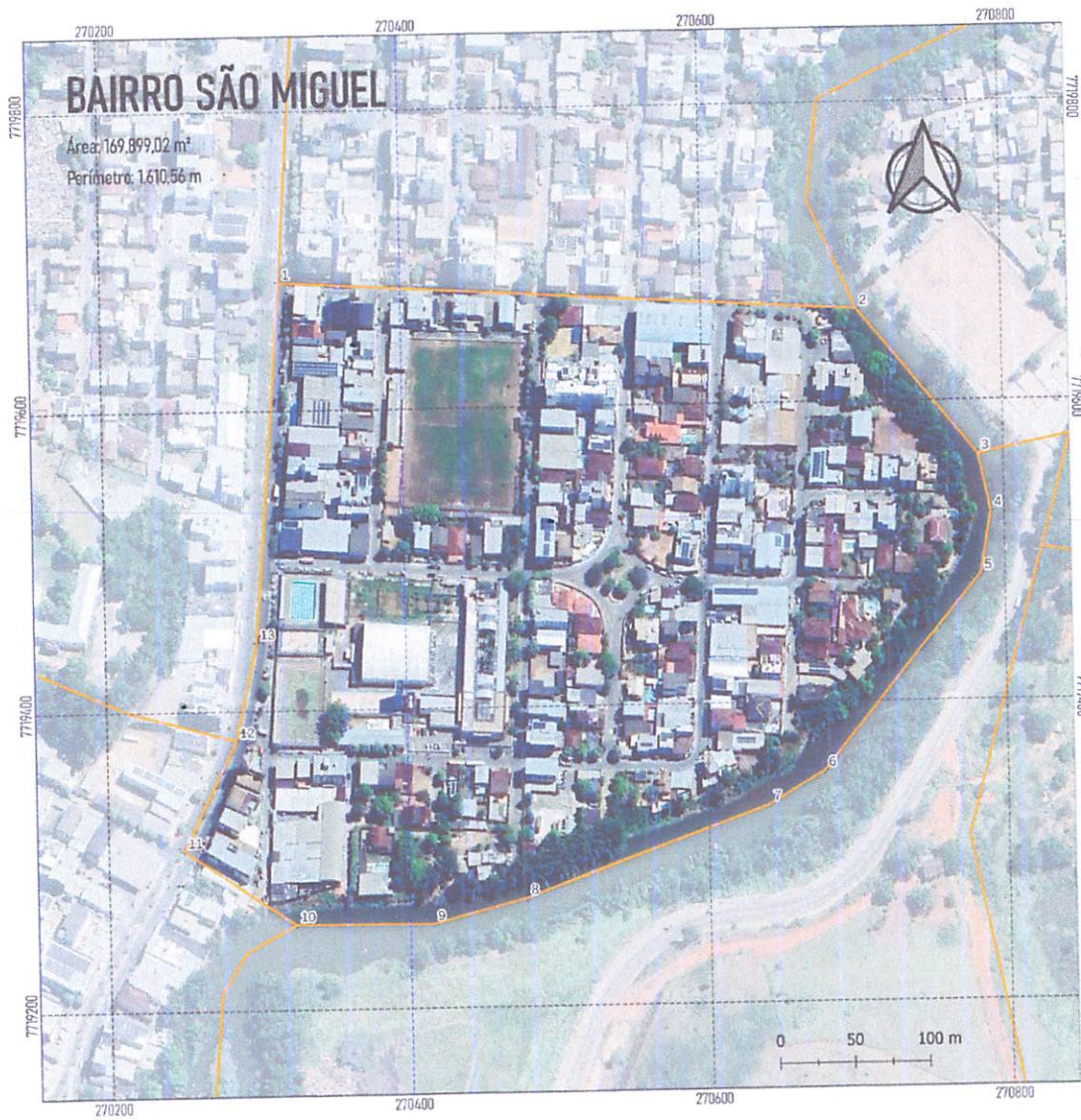


TABELA DE ALINHAMENTOS

Alinhamento	Azimute (GMS)	Distância (m)	Coordenada N	Coordenada E
1-2	93°32'56,59"	384,880	7719685,710	270319,152
2-3	140°51'54,64"	126,549	7719661,884	270703,294
3-4	168°25'19,50"	39,179	7719563,725	270783,165
4-5	189°55'42,00"	42,065	7719525,343	270791,028
5-6	219°13'55,71"	167,621	7719483,909	270783,776
6-7	239°09'42,79"	43,225	7719354,071	270677,762
7-8	249°54'55,65"	173,002	7719331,913	270640,647
8-9	255°24'57,24"	64,560	7719272,504	270478,167
9-10	270°24'55,05"	91,474	7719256,247	270415,687
10-11	304°16'32,14"	89,358	7719256,910	270324,215
11-12	25°57'44,04"	81,355	7719307,234	270250,375
12-13	12°46'53,43"	66,736	7719380,379	270285,991
13-1	4°22'44,35"	240,951	7719445,462	270300,755

Autor: Tiago Baltino Abreu
Projeção Universal Transversa Mercator
Datum: SIRGAS 2000, Fuso 24 K
Plano de fundo: Google Maps/2025



SHUWA DUC COMPANY

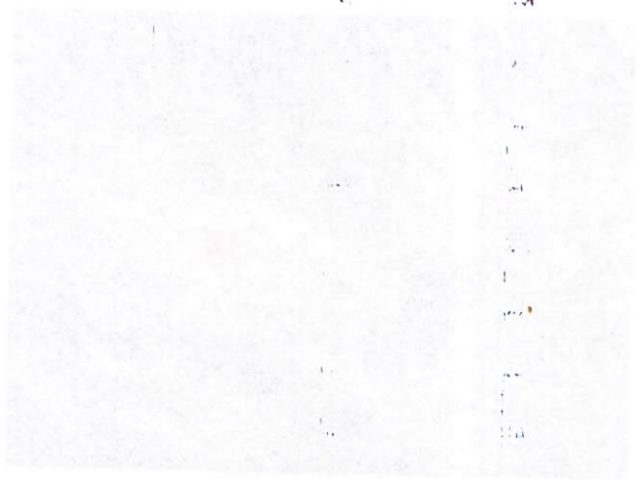




TABELA DE ALINHAMENTOS

Alinhamento	Azimute (GMS)	Distância (m)	Coordenada N	Coordenada E
1-2	176°28'35,32"	190,909	7720340,301	269614,103
2-3	123°26'54,44"	32,560	7720149,753	269625,836
3-4	116°11'18,51"	98,661	7720131,806	269653,003
4-5	211°51'22,56"	178,298	7720088,265	269741,536
5-6	194°24'52,58"	224,896	7719936,823	269647,432
6-7	311°23'29,51"	137,591	7719719,006	269591,447
7-8	261°35'27,70"	141,321	7719809,982	269488,225
8-9	224°51'59,60"	99,912	7719789,315	269348,423
9-10	277°17'34,74"	258,933	7719718,503	269277,939
10-11	308°39'35,31"	173,638	7719751,373	269021,101
11-12	354°25'40,09"	216,214	7719859,843	268885,512
12-13	19°02'03,96"	185,072	7720075,035	268864,518
13-14	141°58'51,81"	122,142	7720249,988	268924,877
14-15	104°27'24,32"	115,631	7720153,764	269000,106
15-16	66°21'40,51"	187,907	7720124,897	269112,076
16-17	64°02'00,47"	103,416	7720200,242	269284,216
17-18	59°44'54,18"	83,805	7720245,522	269377,193
18-19	67°31'42,62"	93,285	7720287,743	269449,586
19-1	77°49'16,30"	80,118	7720323,399	269535,788

Autor: Tiago Belbino Abreu
Projeção Universal Transversa Mercator
Datum: SIRGAS 2000, Fuso 24 K
Plano de fundo: Google Maps/2025



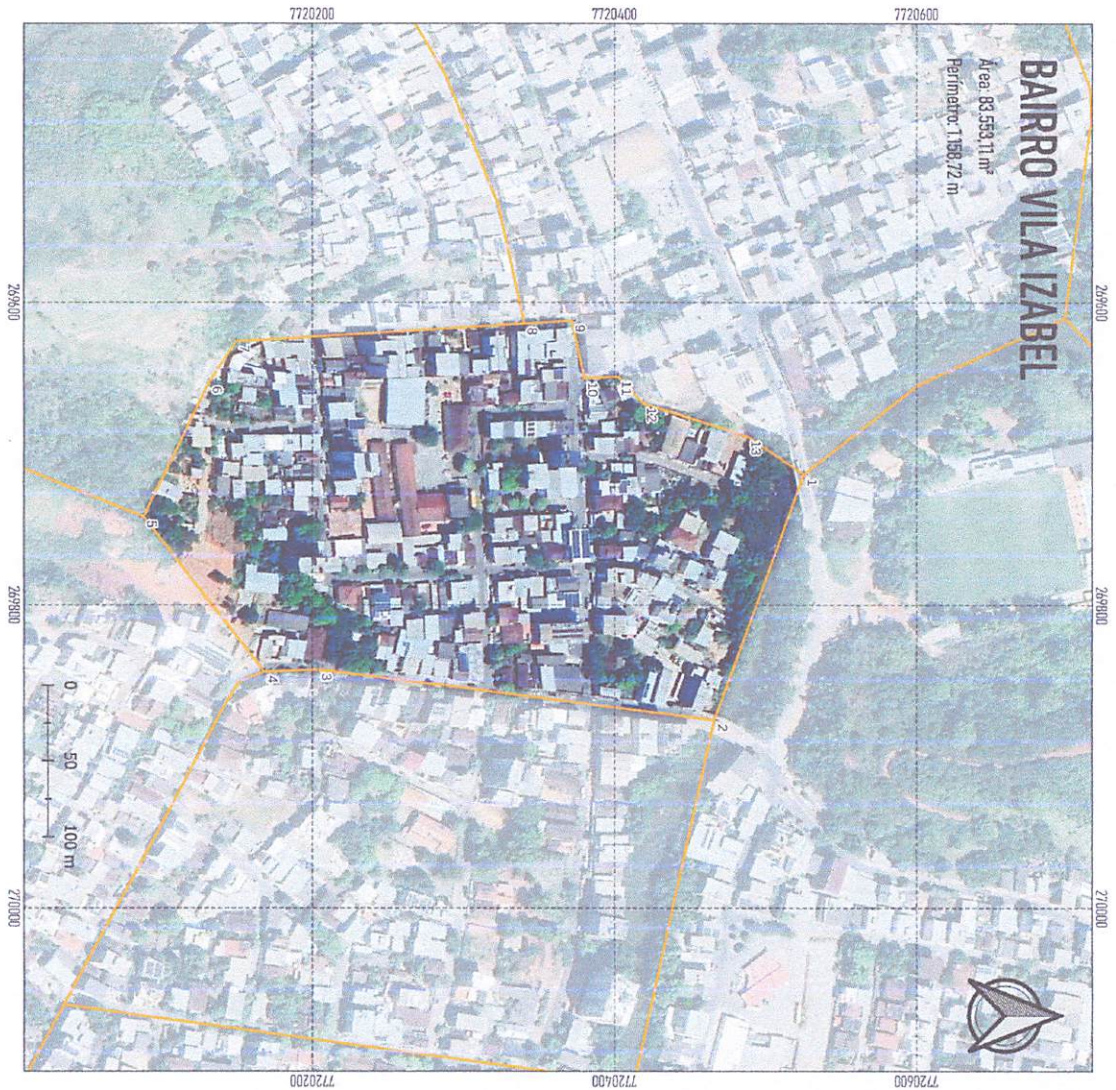


TABELA DE ALINHAMENTOS

Alinhamento	Azimute (GMS)	Distância (m)	Coordenada N	Coordenada E
1-2	110°07'22,85"	172,732	7720525,504	269713,732
2-3	187°16'16,73"	264,366	7720466,077	269875,920
3-4	177°29'46,50"	35,491	7720203,838	269842,460
4-5	231°58'51,49"	130,075	7720168,381	269844,010
5-6	296°11'18,51"	98,661	7720088,265	269741,536
6-7	303°26'54,44"	32,560	7720131,806	269653,003
7-8	356°28'35,32"	190,009	7720149,753	269625,836
8-9	356°28'35,32"	31,601	7720340,301	269614,103
9-10	77°40'52,79"	38,816	7720371,842	269612,161
10-11	358°02'18,99"	22,294	7720380,123	269650,083
11-12	46°00'11,99"	24,289	7720402,404	269649,320
12-13	17°41'03,60"	72,106	7720419,276	269646,793
13-1	33°42'24,83"	45,113	7720487,975	269688,697

Autor: Tiago Bittencourt
Projeto: Universidade Federal do Rio de Janeiro
Data: Setembro 2000, Escala 2:1
Plano de Trabalho: Geoprocessamento





TABELA DE ALINHAMENTOS

Alinhamento	Acimute (GWS)	Distância (m)	Coordenada N	Coordenada E
1-2	105°37'59,97"	212,065	7718393,406	270385,407
2-3	132°33'22,83"	131,601	7718336,259	270569,627
3-4	158°59'59,76"	96,515	7718247,253	270666,564
4-5	170°06'19,72"	148,710	7718157,149	270721,152
5-6	204°02'25,63"	123,527	7718010,651	270746,705
6-7	258°03'20,88"	110,891	7717897,859	270696,382
7-8	169°49'29,51"	43,591	7717874,889	270587,893
8-9	165°14'52,55"	64,915	7717831,537	270580,454
9-10	151°42'07,31"	133,418	7717765,162	270596,984
10-11	172°20'42,47"	84,171	7717651,688	270660,232
11-12	278°47'29,79"	162,322	7717568,267	270671,444
12-13	282°21'12,08"	82,382	7717593,077	270511,029
13-14	356°53'50,00"	377,841	7717610,701	270430,554
14-15	277°35'40,72"	613,280	7717987,988	270410,103
15-16	4°58'56,71"	149,661	7718069,035	269802,252
16-17	93°31'50,86"	360,041	7718218,130	269815,250
17-18	355°35'08,40"	99,723	7718295,384	270174,608
18-19	116°06'47,98"	23,283	7718295,384	270167,933
19-20	65°13'00,66"	149,833	7718295,136	270167,840
20-1	53°32'31,32"	76,506	7718347,944	270323,873





TABELA DE ALINHAMENTOS

Alinhamento	Azimute (GMS)	Distância (m)	Coordenada N	Coordenada E
1-2	78°01'48.85"	62,662	7719563,725	270783,165
2-3	194°50'24.30"	78,075	7719576,721	270844,464
3-4	194°50'24.30"	197,877	7719501,250	270824,467
4-5	168°37'00.51"	209,797	7719309,973	270773,787
5-6	181°46'40.16"	150,162	7719104,303	270815,194
6-7	242°30'25.96"	319,422	7718954,213	270810,536
7-8	311°02'39.96"	57,759	7718806,757	270527,186
8-9	290°38'44.85"	84,492	7718844,684	270483,625
9-10	316°59'12.62"	77,123	7718874,475	270404,559
10-11	327°09'24.09"	138,366	7718930,867	270351,948
11-12	352°08'32.71"	77,667	7719047,116	270276,907
12-13	4°59'51.40"	87,901	7719124,053	270266,289
13-14	31°52'35.35"	31,742	7719211,620	270273,946
14-15	61°18'41.84"	38,195	7719238,575	270290,709
15-16	90°24'55.05"	91,474	7719256,910	270324,215
16-17	75°24'57.24"	64,560	7719256,247	270415,687
17-18	69°54'55.65"	173,002	7719272,504	270478,167
18-19	59°09'42.79"	43,225	7719331,913	270640,647
19-20	39°13'55.71"	167,621	7719354,071	270677,762
20-21	9°55'42.00"	42,065	7719483,909	270783,776
21-1	348°25'19.50"	39,179	7719525,343	270791,028

Autor: Tiago Balbino Abreu
Projeção Universal Transversa Mercator
Datum: SIRGAS 2000, Fuso 24 K
Plano de fundo: Google Maps/2025





TABELA DE ALINHAMENTOS

Alinhamento	Azimute (GMS)	Distância (m)	Coordenada N	Coordenada E
1-2	64°22'09.73"	265,026	7718157,149	270721,152
2-3	139°52'50.05"	783,919	7718271,791	270960,099
3-4	192°23'05.59"	192,276	7717672,326	271465,243
4-5	234°45'42.84"	281,895	7717484,524	271424,005
5-6	244°53'09.93"	206,670	7717321,878	271193,764
6-7	278°15'46.32"	397,858	7717234,163	271006,631
7-8	1°26'01.51"	147,163	7717291,341	270612,903
8-9	27°37'25.19"	86,341	7717438,458	270616,586
9-10	15°32'27.98"	55,333	7717514,957	270656,619
10-11	352°20'42.47"	84,171	7717568,267	270671,444
11-12	331°42'07.31"	133,418	7717651,688	270660,232
12-13	345°14'52.55"	64,915	7717769,162	270596,984
13-14	9°49'29.51"	43,591	7717831,937	270580,454
14-15	78°03'20.88"	110,891	7717874,889	270587,893
15-16	24°02'25.63"	123,527	7717897,839	270696,382
16-1	350°06'19.72"	148,710	7718010,651	270746,705

Autor: Tiago Balbino Abreu
Projeção Universal Transversa Mercator
Datum: SIRGAS 2000, Fuso 24 K
Plano de fundo: Google Maps/2025





TABELA DE ALINHAMENTOS

Alinhamento	Azimuth (GMS)	Distância (m)	Coordenada N	Coordenada E
1-2	68°49'06.03"	55,273	7720695,074	269407,033
2-3	87°22'09.63"	20,298	7720715,045	269458,571
3-4	97°41'37.45"	132,845	7720715,977	269478,848
4-5	155°32'10.93"	106,568	7720698,192	269610,497
5-6	142°00'51.25"	96,030	7720601,191	269654,629
6-7	213°42'24.83"	45,113	7720525,504	269713,732
7-8	197°41'03.60"	72,106	7720487,975	269688,697
8-9	226°00'11.99"	24,289	7720419,276	269666,793
9-10	178°02'18.99"	22,294	7720402,404	269649,320
10-11	257°40'52.79"	38,816	7720380,123	269650,083
11-12	176°28'35.32"	31,601	7720371,842	269612,161
12-13	257°49'16.30"	80,118	7720340,301	269614,103
13-14	247°31'42.62"	93,265	7720323,399	269535,788
14-15	239°44'54.18"	83,805	7720287,743	269449,586
15-16	244°02'00.47"	103,416	7720245,522	269377,193
16-17	246°21'40.51"	187,907	7720200,242	269284,216
17-18	284°27'24.32"	115,631	7720124,897	269112,076
18-19	321°58'51.81"	122,142	7720153,764	269000,106
19-20	8°12'32.35"	134,783	7720249,988	268924,877
20-21	61°29'04.03"	252,866	7720383,390	268944,122
21-22	80°10'00.98"	163,911	7720504,107	269166,312
22-1	25°55'23.64"	181,207	7720532,099	269327,815

Autor: Tiago Salbino Abreu
 Projeção Universal Transversa Mercator
 Datum: SIRGAS 2000, Fuso 24 K
 Plano de fundo: Google Maps/2025



Castelo/ES, 11 de agosto de 2026.

JOÃO PAULO SILVA NALI
 Prefeito de Castelo – ES

Prefeitura Municipal de Castelo

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JUSTIFICATIVA DO PROJETO DE LEI Nº 043 DE 11 DE AGOSTO DE 2026.

Ilustre Presidente,

Nobres Edis:

Em anexo, estamos encaminhando para apreciação dessa colenda Casa Legislativa o Projeto de Lei Nº. 043/2026, que dispõe sobre a denominação e a delimitação dos bairros do Município de Castelo, Estado do Espírito Santo, e dá outras providências.

A presente proposição tem por objetivo estabelecer oficialmente a denominação e a delimitação territorial dos bairros do Município de Castelo.

A medida mostra-se necessária diante da importância da organização urbana e da definição de referências legais e geográficas claras para os limites de cada bairro. Atualmente, a ausência dessas delimitações dificulta a padronização das informações e a organização dos mapas, sistemas e cadastros municipais.

A proposta foi elaborada com base em estudos técnicos realizados pela Administração Municipal, buscando adequar as delimitações territoriais e padronizar as denominações dos bairros.

Considerando tratar-se de matéria de relevante Interesse público foi realizada em dia 15 de maio de 2026, Audiência Pública para apresentação da proposta de atualização das denominações e delimitações dos bairros onde foram apresentados os estudos técnicos e o mapa contendo as áreas abrangidas e os limites territoriais proposto, possibilitando a participação de cidadãos, representantes de associações comunitárias, entidades da sociedade civil organizada, autoridades públicas e demais interessados.

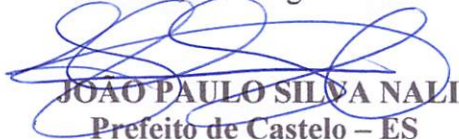
Também foi disponibilizado meio para o encaminhamento de sugestões, contribuições e observações pela população, permitindo a continuidade da participação popular na elaboração da proposta.

Com a definição dos bairros e de seus respectivos limites, o Município passará a contar com uma referência territorial oficial, contribuindo para o planejamento urbano, a gestão administrativa, a prestação dos serviços públicos, a produção de informações e a organização dos cadastros municipais.

Diante do exposto, essas são, Senhor Presidente e dignos Vereadores, as razões que me levaram a apresentar o incluso Projeto de Lei, o qual esperamos que seja analisado e deliberado favoravelmente, pelos Nobres Edis.

Nesta oportunidade reiteramos a Vossa Excelência e aos demais Vereadores nossas expressões de apreço e consideração.

Castelo/ES, 11 de agosto de 2026.


JOÃO PAULO SILVA NALI
Prefeito de Castelo – ES

Prefeitura Municipal de Castelo

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