Carimbos/Reconhecimentos de firmas:

NO NO

PROJEÇÃO UNIVERSAL TRANSVERSA
DE MERCATOR - UTM
SCR: SIRGAS 2000
MC: 39° W

VÉRTICE: M-01
Lat: 20°23'45,5505" S
Long: 40°24'29,5277" W
E: 356684,888
CM: 0°39'28,2561"
Declinação Magnética de: -23°48'00"
na data: 16/09/21
com variação anual de: -0°01'35"

Tabela de Coordenadas - Azimutes - Distâncias				
Ponto	Azimute	Distância(m)	E(m)	N(m)
M-01 - M-02	120°25'35"	1,12	357684,888	7747950,536
M-02 - M-03	136°01'13"	1,23	357685,743	7747949,650
M-03 - M-04	163°57'34"	14,45	357689,735	7747935,764
M-04 - M-05	163°57'34"	15,97	357694,148	7747920,416
M-05 - M-06	163°57'34"	8,95	357696,622	7747911,813
M-06 - M-07	163°57'34"	8,91	357699,085	7747903,245
M-07 - M-08	164°10'35"	13,63	357702,802	7747890,130
M-08 - M-09	162°02'19"	9,36	357705,690	7747881,222
M-09 - M-10	162°02'19"	12,18	357709,447	7747869,632
M-10 - M-11	162°02'19"	12,19	357713,205	7747858,038
M-11 - M-12	162°59'20"	11,86	357716,675	7747846,698
M-12 - M-13	162°59'20"	11,02	357719,897	7747836,165
M-13 - M-14	162°26'58"	10,82	357723,161	7747825,846
M-14 - M-15	99°40'28"	6,39	357729,461	7747824,772
M-15 - M-16	93°02'54"	4,48	357733,930	7747824,534
M-16 - M-17	206°31'29"	13,94	357727,706	7747812,064
M-17 - M-18	80°10'22"	0,83	357728,520	7747812,205
M-18 - M-19	126°20'18"	2,74	357730,725	7747810,583
M-19 - M-20	28°01'36"	0,37	357730,898	7747810,908
M-20 - M-21	125°31'40"	2,67	357733,073	7747809,355
M-21 - M-22	220°28'34"	7,70	357728,074	7747803,497
M-22 - M-23	244°48'42"	3,37	357725,025	7747802,063
M-23 - M-24	274°42'57"	2,09	357722,940	7747802,235
M-24 - M-25	249°22'06"	5,75	357717,672	7747799,930
M-25 - M-26	238°24'10"	2,90	357715,201	7747798,410
M-26 - M-27	229°13'45"	3,26	357712,732	7747796,281
M-27 - M-28	223°32'24"	4,41	357709,692	7747793,082
M-28 - M-29	231°58'45"	4,10	357706,460	7747790,555
M-29 - M-30	341°22'11"	4,82	357704,920	7747795,123
M-30 - M-31	254°42'26"	12,19	357693,162	7747791,908
M-31 - M-32	344°42'26"	2,00	357692,634	7747793,838
M-32 - M-33	251°54'44"	12,42	357680,854	7747789,914
M-33 - M-34	281°54'48"	10,46	357670,623	7747792,073
M-34 - M-35	260°36'49"	21,29	357649,621	7747788,601
M-35 - M-36	263°37'40"	18,38	357631,357	7747786,561
M-36 - M-37	262°26'09"	13,29	357618,186	7747784,812
M-37 - M-38	261°47'37"	23,04	357595,380	7747781,523
M-38 - M-39	261°32'53"	10,85	357584,646	7747779,928
M-39 - M-40	261°32'53"	13,35	357571,436	7747777,965
M-40 - M-41	265°00'49"	12,97	357558,516	7747776,657
M-41 - M-42	249°40'19"	16,29	357543,244	7747771,199
M-42 - M-43	249°40'19"	15,80	357528,425	7747765,709
M-43 - M-44	249°40'19"	12,93	357516,298	7747761,217
M-44 - M-45	238°41'34"	17,72	357501,159	7747752,009
M-45 - M-46	253°00'13"	8,44	357493,088	7747748,542
M-46 - M-47	253°49'49"	6,27	357487,063	7747747,795
M-47 - M-48	253°48'52"	6,32	357480,993	7747746,033
M-48 - M-49	254°12'00"	11,99	357469,456	7747742,769
M-49 - M-50	254°07'16"	10,52	357459,333	7747739,889
M-50 - M-51	254°23'12"	15,58	357444,332	7747735,697
M-51 - M-52	254°49'21"	9,77	357434,903	7747733,139
M-52 - M-53	254°48'07"	12,00	357423,320	7747729,992
M-53 - M-54	254°27'56"	12,50	357411,277	7747726,645
M-54 - M-55	254°27'56"	8,86	357402,743	7747724,273
M-55 - M-56	259°27'24"	15,03	357387,968	7747721,523
M-56 - M-57	253°38'42"	14,03	357374,517	7747717,533
M-57 - M-58	258°50'14"	14,77	357360,026	7747714,673
M-58 - M-59	161°20'22"	1,10	357360,375	7747713,630
M-59 - M-60	256°15'47"	9,80	357350,852	7747711,302
M-60 - M-61	259°05'19"	5,97	357344,993	7747710,180
M-61 - M-62	271°15'44"	18,47	357326,526	7747710,587
M-62 - M-63	265°16'52"	7,30	357319,249	7747709,986
M-63 - M-64	265°16'52"	12,32	357306,972	7747708,972
M-64 - M-65	261°31'43"	7,91	357299,145	7747707,807
M-65 - M-66	263°01'18"	15,54	357283,724	7747705,919
M-66 - M-67	265°51'55"	19,04	357264,733	7747704,546
M-67 - M-68	265°37'13"	10,99	357253,772	7747703,707
M-68 - M-69	265°37'13"	16,05	357237,765	7747702,481
M-69 - M-70	265°34'29"	17,32	357220,492	7747701,144
M-70 - M-71	267°28'13"	15,86	357204,648	7747700,444
M-71 - M-72	264°38'09"	12,59	357192,113	7747699,267
M-72 - M-73	264°06'23"	15,10	357177,088	7747697,716
M-73 - M-74	264°06'25"	19,70	357157,490	7747695,693
M-74 - M-75	301°40'18"	2,83	357155,081	7747697,179
M-75 - M-76	342°39'32"	8,76	357152,469	7747705,544
M-76 - M-77	342°36'28"	9,43	357149,649	7747714,547
M-77 - M-78	72°27'14"	0,39	357150,021	7747714,665
M-78 - M-79	343°37'55"	11,63	357146,744	7747725,820
M-79 - M-80	25°11'043"	0,39	357146,375	7747725,695
M-80 - M-81	343°21'47"	12,36	357142,837	7747737,535
M-81 - M-82	342°19'18"	12,12	357139,157	7747749,081
M-82 - M-83	342°19'18"	11,97	357135,522	7747760,485
M-83 - M-84	343°56'29"	9,45	357132,907	7747769,570
M-84 - M-85	28°20'40"	5,36	357135,449	7747774,283
M-85 - M-86	72°50'33"	21,25	357155,752	7747780,052
M-86 - M-87	162°25'13"	1,30	357156,145	7747779,312
M-87 - M-68	72°50'33"	22,21	357177,369	7747785,865
M-68 - M-69	69°26'11"	13,79	357190,279	7747790,708
M-89 - M-90	73°00'04"	23,80	357213,038	7747797,666
M-90 - M-91	72°32'01"	23,65	357235,599	7747804,765
M-91 - M-92	74°08'36"	13,98	357249,047	7747808,584
M-92 - M-93	71°43'19"	22,50	357270,412	7747815,641
M-93 - M-94	72°11'49"	23,92	357293,182	7747822,953
M-94 - M-95	72°17'44"	12,05	357304,666	7747826,619
M-95 - M-96	72°24'47"	24,26	357327,792	7747833,949
M-96 - M-97	72°24'47"	23,26	357349,960	7747840,976
M-97 - M-98	72°44'49"	11,39	357360,841	7747844,355
M-98 - M-99	72°11'04"	24,93	357384,574	7747851,982
M-99 - M-100	72°48'13"	22,25	357405,832	7747858,561
M-100 - M-101	72°17'59"	16,30	357421,359	7747863,516
M-101 - M-102	71°15'26"	8,88	357429,805	7747866,262
M-102 - M-103	72°02'52"	12,45	357441,646	7747870,099
M-103 - M-104	72°39'53"	25,10	357465,604	7747877,577
M-104 - M-105	72°17'51"	10,93	357476,021	7747880,902
M-105 - M-106	72°33'54"	24,24	357499,146	7747888,165
M-106 - M-107	71°44'51"	6,44	357505,259	7747890,181
M-107 - M-108	70°53'05"	13,43	357517,953	7747894,580
M-108 - M-109	72°49'01"	14,63	357531,933	7747898,903
M-109 - M-110	72°28'58"	12,89	357544,225	7747902,783
M-110 - M-111	72°28'58"	12,49	357556,136	7747906,542
M-111 - M-112	72°28'58"	9,33	357565,031	7747909,350
M-112 - M-113	72°28'58"	14,08	357578,459	7747913,588
M-113 - M-114	70°52'06"	11,16	357589,024	7747917,253
M-114 - M-115	72°00'11"	12,49	357600,900	7747921,111
M-115 - M-116	70°34'40"	11,89	357612,109	7747925,063
M-116 - M-117	70°42'36"	11,93	357623,368	7747929,004
M-117 - M-118	70°42'36"	11,95	357634,646	7747932,951
M-118 - M-119	69°46'52"	12,14	357646,038	7747937,147
M-119 - M-120	69°46'52"	12,09	357657,382	7747941,325
M-120 - M-121	69°46'52"	11,82	357668,471	7747945,409
M-121 - M-01	69°46'52"	16,47	357683,926	7747951,101

REV.	DESCRIÇÃO	RESPONSÁVEL	DATA
0	EMISSÃO	DANILO	16/09/2021

QUADRO DE REVISÕES

PLANTA DE SOBREPOSIÇÃO DE ÁREAS

DMS Topografia
dmstopografia@gmail.com
(27) 99516-0347 Whatsapp

Título/Subtítulo:
PROJETO REURB
BAIRRO BANDEIRANTES

Localidade:
BAIRRO BANDEIRANTES - CARIACICA - ES

Resp. Téc.:
DANILO MARTINS DA SILVA:09017162783
Assinado de forma digital por DANILO MARTINS DA SILVA:09017162783
Dados: 2022.10.17 17:59:29 -03'00'
DANILO MARTINS DA SILVA
TEC. EM AGRIMENSURA
CRT-ES nº: 09017162783
CREA INCRA - DMHE

Proprietário:
MARIA CÂNDIDA DE SÁ
Matrícula nº 19.832, Lv. 2

Cartório:	Mat. / Trans.:	Área Total:	Perímetro:
CRI 1ª Zona de Cariacica	19.832, Lv. 2	71.396,00 m²	1.428,02 m

Data:	Escala:	Folha:	TRT:
27/04/20	1:1000	02 de 02	CFT2202119420

Autenticar documento em https://sei.cariacica.es.gov.br/autenticidade
,conta,identificador,310202023202103203A0047244109,,Documento assinado digitalmente conforme MP nº 2.200-2/2001, que institui a Infra-estrutura de Chaves Públicas Brasileira - ICP-Brasil.

A0 = (1189 x 841) PADRÃO CONFORME NBR 16752