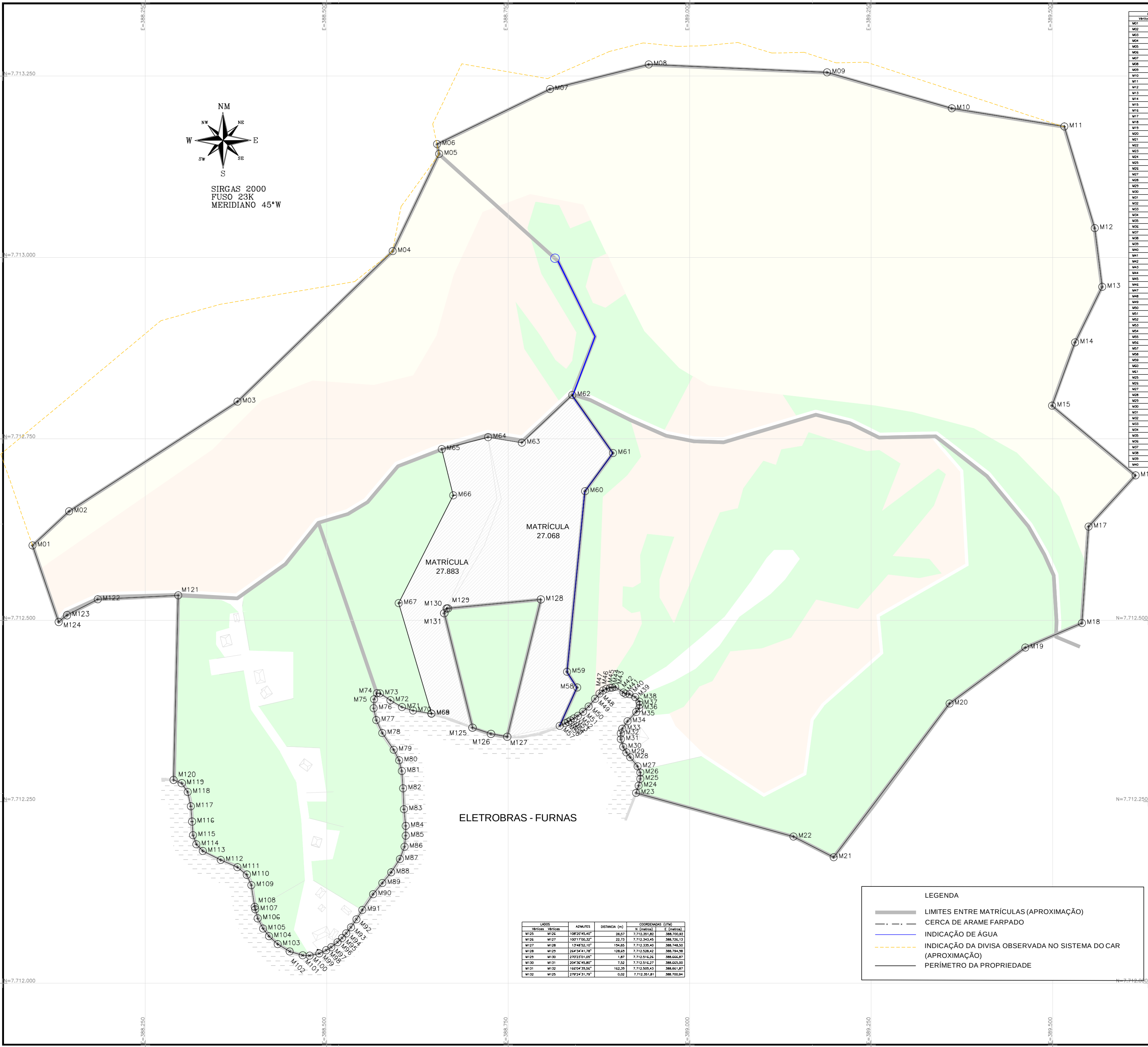




LADOS	VERTICES	VERTICES	DISTANCIA (m)	COORDENADAS (UTM)	LADOS	VERTICES	VERTICES	DISTANCIA (m)	COORDENADAS (UTM)		
M01	M02	4703'17.027	68,26	7.712.400,30	388.524,71	M41	M42	307'00'44,02"	5,47	7.712.384,50	388.811,52
M02	M03	56'54'28,00"	276,74	7.712.449,83	388.145,20	M42	M43	304'40'42,61"	13,50	7.712.400,34	388.608,53
M03	M04	45'02'51,33"	297,69	7.712.801,03	388.377,04	M43	M44	254'30'32,52"	4,10	7.712.408,24	388.897,10
M04	M05	22'32'58,87"	148,46	7.712.008,32	388.200,71	M44	M45	204'30'31,38"	2,87	7.712.407,18	388.893,15
M05	M06	34'03'53,62"	13,82	7.713.142,27	388.654,73	M45	M46	204'34'11,18"	5,40	7.712.406,75	388.895,25
M06	M07	64'01'51,76"	173,02	7.713.155,75	388.651,87	M46	M47	24'13'38,58"	5,17	7.712.405,57	388.885,07
M07	M08	79'58'20,68"	140,05	7.713.123,30	388.807,42	M47	M48	22'07'12,61"	6,53	7.712.403,12	388.889,02
M08	M09	32'23'58,87"	245,85	7.713.255,51	388.343,33	M48	M49	22'07'14,32"	5,21	7.712.398,85	388.875,36
M09	M10	106'05'57,45"	178,75	7.713.254,57	388.186,34	M49	M50	21'54'45,27"	13,68	7.712.391,61	388.865,42
M10	M11	39'11'08,40"	156,52	7.713.204,59	388.340,72	M50	M51	22'04'18,44"	10,66	7.712.387,09	388.860,66
M11	M12	142'07'58,85"	146,10	7.713.175,34	388.152,23	M51	M52	22'04'04,33,65"	8,84	7.712.375,79	388.852,80
M12	M13	172'42'02,51"	81,48	7.713.039,83	388.557,54	M52	M53	23'03'37,22"	6,26	7.712.368,35	388.845,53
M13	M14	206'02'06,31"	85,20	7.712.555,11	388.567,50	M53	M54	23'07'25,65"	5,27	7.712.364,55	388.840,10
M14	M15	199'59'56,26"	92,44	7.712.882,36	388.583,50	M54	M55	23'07'16,25,65"	3,70	7.712.361,86	388.835,57
M15	M16	12'59'11,48"	19,93	7.712.795,50	388.498,62	M55	M56	24'07'27,33,47"	4,25	7.712.359,97	388.832,35
M16	M17	222'31'48,21"	95,84	7.712.629,42	388.613,88	M56	M57	24'47'33,14"	8,63	7.712.358,14	388.828,36
M17	M18	18'59'35,78"	153,13	7.712.628,75	388.545,10	M57	M58	24'26'53,25"	58,00	7.712.354,42	388.820,77
M18	M19	24'02'34,43"	6,43	7.712.495,39	388.535,83	M58	M59	30'07'03,61"	25,75	7.712.402,22	388.844,27
M19	M20	233'31'13,12"	129,74	7.712.462,27	388.461,58	M59	M60	5'41'14,10"	245,55	7.712.428,83	388.830,33
M20	M21	21'01'30,02"	265,08	7.712.385,14	388.357,86	M60	M61	36'13'03,43"	65,13	7.712.677,70	388.865,70
M21	M22	23'07'01,42"	46,23	7.712.173,51	388.196,04	M61	M62	32'03'26,73"	97,62	7.712.730,24	388.874,18
M22	M23	188'30'50,08"	24,48	7.712.201,88	388.142,65	M62	M63	22'02'41'35,17"	35,08	7.712.810,15	388.638,11
M23	M24	19'22'02,02"	10,60	7.712.262,03	388.926,00	M63	M64	27'03'33,76"	47,08	7.712.744,38	388.768,62
M24	M25	12'30'57,30"	5,66	7.712.272,03	388.929,51	M64	M65	26'03'12,53,17"	65,87	7.712.752,07	388.722,17
M25	M26	16'07'00,00"	10,42	7.712.290,10	388.931,77	M65	M66	16'07'07,38"	65,62	7.712.736,61	388.658,40
M26	M27	33'59'35,67"	5,38	7.712.290,10	388.931,77	M66	M67	20'06'04,14"	166,42	7.712.671,20	388.674,14
M27	M28	30'08'49,58"	16,20	7.712.298,67	388.927,56	M67	M68	16'28'14,25"	158,66	7.712.523,42	388.588,93
M28	M29	32'07'34,81"	6,38	7.712.311,26	388.917,76	M68	M69	16'07'00,00"	0,00	7.712.511,31	388.644,10
M29	M30	33'08'01,48"	8,74	7.712.317,88	388.912,63	M69	M70	27'02'54,81"	25,82	7.712.371,30	388.644,12
M30	M31	34'24'51,58"	11,04	7.712.325,46	388.908,27	M70	M71	28'07'08,20"	15,95	7.712.375,50	388.618,84
M31	M32	35'03'21,16"	7,53	7.712.336,00	388.904,59	M71	M72	30'04'16,34"	18,46	7.712.386,37	388.603,07
M32	M33	30'17'10,62"	6,48	7.712.343,52	388.904,59	M72	M73	30'07'03,77"	12,27	7.712.388,71	388.587,71
M33	M34	30'17'10,62"	12,51	7.712.350,51	388.906,86	M73	M74	27'02'41'36,77"	4,18	7.712.393,16	388.673,25
M34	M35	43'15'29,36"	17,44	7.712.360,78	388.914,15	M74	M75	20'08'11,52"	9,31	7.712.399,36	388.669,08
M35	M36	36'07'11,54"	6,75	7.712.373,47	388.926,10	M75	M76	18'07'43,55,17"	12,28	7.712.396,97	388.560,25
M36	M37	7'12'11,33"	4,95	7.712.378,73	388.930,33	M76	M77	16'34'46,95"	16,71	7.712.378,73	388.564,07
M37	M38	35'05'59,77"	4,13	7.712.383,62	388.931,13	M77	M78	16'07'12,14"	19,67	7.712.362,41	388.566,16
M38	M39	31'14'10,50"	8,55	7.712.387,70	388.930,49	M78	M79	14'07'30,73"	27,88	7.712.344,55	388.576,79
M39	M40	29'17'03,16"	8,85	7.712.394,02	388.924,74	M79	M80	15'07'46,00"	16,46	7.712.321,16	388.555,15
M40	M41	27'04'34,41"	5,37	7.712.398,07	388.916,87	M80	M81	16'08'04,43"	15,17	7.712.306,94	388.595,71
M41	M42	30'07'04,40,27"	3,47	7.712.398,59	388.911,52	M81	M82	17'02'46,36"	23,92	7.712.292,61	388.603,34
M42	M43	30'07'04,41"	13,50	7.712.400,34	388.862,53	M82	M83	17'02'46,36"	26,78	7.712.288,38	388.605,13
M43	M44	254'30'32,52"	4,10	7.712.408,24	388.897,10	M83	M84	17'04'04,43,53"	23,06	7.712.275,55	388.606,28
M44	M45	252'02'11,58"	2,87	7.712.407,15	388.893,15	M84	M85	17'04'04,43,53"	13,55	7.712.275,55	388.606,28
M45	M46	252'34'11,18"	5,40	7.712.406,75	388.895,25	M85	M86	18'01'10'17,76"	15,30	7.712.263,10	388.608,65
M46	M47	24'13'38,58"	5,17	7.712.405,57	388.885,07	M86	M87	20'07'03,33,37"	17,87	7.712.187,80	388.607,05
M47	M48	22'07'12,61"	6,53	7.712.403,12	388.889,02	M87	M88	18'01'10'17,76"	15,30	7.712.203,10	388.608,65
M48	M49	22'07'14,32"	5,21	7.712.398,85	388.875,36	M88	M89	20'07'03,33,37"	17,87	7.712.187,80	388.607,05
M49	M50	21'54'45,27"	13,68	7.712.391,61	388.865,42	M89	M90	21'07'11,81"	23,02	7.712.171,06	388.605,75
M50	M51	22'04'18,44"	10,66	7.712.387,09	388.860,66	M90	M91	21'07'11,81"	15,11	7.712.152,63	388.588,70
M51	M52	22'04'04,33,65"	8,84	7.712.375,79	388.852,80	M91	M92	21'07'11,81"	13,84	7.712.137,83	388.576,45
M52	M53	23'03'37,22"	6,26	7.712.368,35	388.845,53	M92	M93	21'07'11,81"	26,33	7.712.122,52	388.563,84
M53	M54	23'07'25,65"	5,27	7.712.364,55	388.840,10	M93	M94	21'07'11,81"	15,33	7.712.109,83	388.548,50
M54	M55	23'07'16,25,65"	3,70	7.712.361,86	388.835,57	M94	M95	21'07'11,81"	13,31	7.712.087,92	388.540,83
M55	M56	24'07'27,33,47"	4,25	7.712.359,97	388.832,35	M95	M96	21'07'11,81"	10,57	7.712.076,61	388.533,95
M56	M57	24'47'33,14"	8,63	7.712.358,14	388.828,36	M96	M97	22'07'03,36,37"	8,62	7.712.064,03	388.528,81
M57	M58	24'26'53,25"	58,00	7.712.354,42	388.820,77	M97	M98	22'07'03,36,37"	8,46	7.712.062,20	388.521,04
M58	M59	30'07'03,61"	25,75	7.712.402,22	388.844,27	M98	M99	23'14'02,32,47"	11,08	7.712.056,39	388.514,89
M59	M60	5'41'14,10"	245,55	7.712.428,83	388.830,33	M99	M100	23'14'02,32,47"	8,18	7.712.044,54	388.506,19
M60	M61	36'13'03,43"	65,13	7.712.677,70	388.865,70	M100	M101	25'05'44,42"	13,61	7.712.040,80	388.495,25
M61	M62	32'03'26,73"	97,62	7.712.730,24	388.874,18	M101	M102	27'29'08,76"	5,20	7.712.037,96	388.476,34
M62	M63	22'02'41'35,17"	35,08	7.712.810,15	388.638,11	M102	M103	28'07'16,80"	18,81	7.712.038,38	388.466,16
M63	M64	27'03'33,76"	47,08	7.712.744,38	388.768,62	M103	M104	30'15'21,11"	15,26	7.712.043,67	388.448,91
M64	M65	26'03'12,53,17"	65,87	7.712.752,07	388.722,17	M104	M105	31'29'00,36"	16,30	7.712.053,72	388.432,47
M65	M66	16'07'07,38"	65,62	7.712.736,61	388.658,40	M105	M106	32'07'04,71,17"	13,30	7.712.064,73	388.420,43
M66	M67	20'06'04,14"	166,42	7.712.671,20	388.674,14	M106	M107	32'07'04,71,17"	15,84	7.712.075,23	388.412,30
M67	M68	16'28'14,25"	158,66	7.712.523,42	388.588,93	M107	M108	34'07'50,08"	12,53	7.712.089,33	388.405,07
M68	M69	16'07'00,00"	0,00	7.712.511,31	388.644,10	M108	M109	34'07'50,08"	3,44	7.712.101,76	388.401,53
M69	M70	27'02'54,81"	25,82	7.712.371,30	388.644,12	M109	M110	35'00'38,84"	30,17	7.712.105,13	388.400,86
M70	M71	28'07'08,20"	15,95	7.712.375,50	388.618,84	M110	M111	35'00'38,84"	15,82	7.712.134,54	388.396,18
M71	M72	30'04'16,34"	18,46	7.712.386,37	388.603,07	M111	M112	30'09'21,29"	16,70	7.712.148,24	388.385,30
M72	M73	30'07'03,77"	12,27	7.712.388,71	388.587,71	M112	M113	29'23'43,22"	25,21	7.712.158,78	388.376,25
M73	M74	27'02'41'36,77"	4,18	7.712.393,16	388.673,25	M113	M114	29'22'36,46"	27,64	7.712.125,77	388.364,03
M74	M75	20'08'11,52"	9,31	7.712.399,36	388.669,08	M114	M115	31'07'07,12"	12,77	7.712.182,05	388.325,26
M75	M76	18'07'43,55,17"	12,28	7.712.396,97	388.560,25	M115	M116	30'04'16,34"	13,37	7.712.191,25	388.320,41
M76	M77	16'34'46,95"	16,71	7.712.378,73	388.564,07	M116	M117	30'04'16,34"	21,25	7.712.222,44	388.314,25
M77	M78	16'07'12,14"	19,67	7.712.362,41	388.566,16	M117	M118	34'02'16,43"	20,15	7.712.243,62	388.312,79
M78	M79	14'07'30,73"	27,88	7.712.344,55	388.576,79	M118	M119	32'04'46,36"	14,65	7.712.263,31	388.308,50
M79	M80	15'07'46,00"	16,46	7.712.321,16	388.555,15	M119	M120	28'23'30,01"	12,07	7.712.275,42	388.300,25
M80	M81	16'08'04,43"	15,17	7.712.306,94	388.595,71	M120	M121	12'14'58,85"	254,24	7.712.280,05	388.285,10
M81	M82	17'02'46,36"	23,92	7.712.292,61	388.603,						