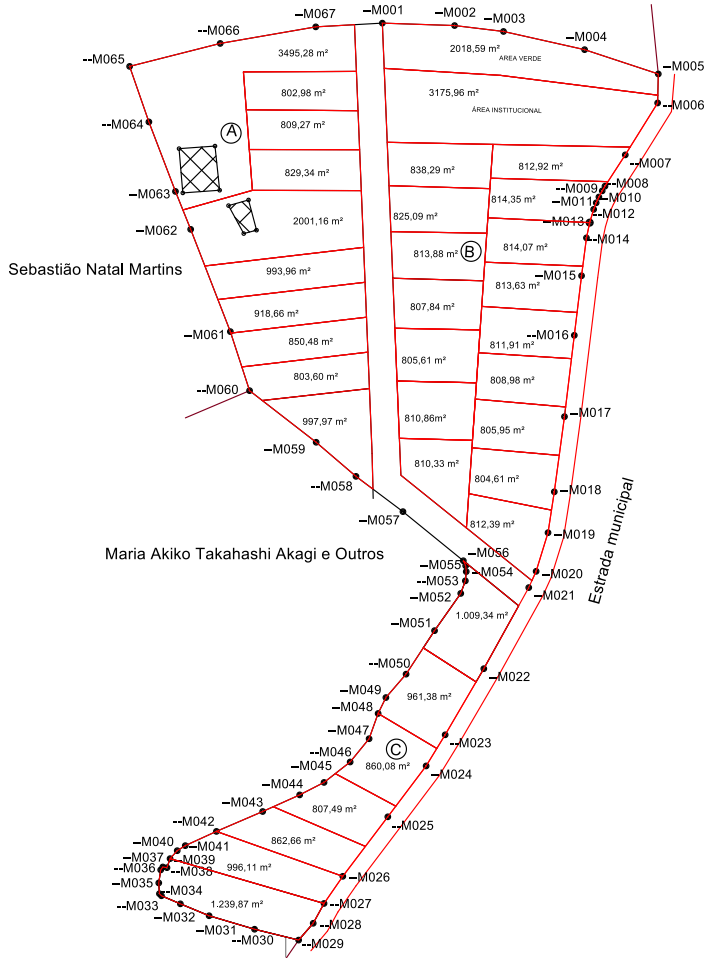


Sitio Laje

De	Latitude	Longitude	Altitude	Para	Azim. 3ºEd.	Dist. 3ºEd.
–M001	-21°50'58,401"	-45°47'14,467"	850,28	–M002	92°15'	31,13 m
–M002	-21°50'58,441"	-45°47'13,384"	845,57	–M003	97°09'	21,22 m
–M003	-21°50'58,527"	-45°47'12,651"	842,46	–M004	102°55'	35,77 m
–M004	-21°50'58,787"	-45°47'11,437"	836,87	–M005	108°34'	33,42 m
–M005	-21°50'59,133"	-45°47'10,334"	830,68	–M006	181°34'	12,49 m
–M006	-21°50'59,539"	-45°47'10,346"	830,10	–M007	212°13'	26,33 m
–M007	-21°51'00,263"	-45°47'10,835"	831,09	–M008	213°18'	16,05 m
–M008	-21°51'00,699"	-45°47'11,142"	831,98	–M009	210°43'	2,36 m
–M009	-21°51'00,765"	-45°47'11,184"	832,13	–M010	208°29'	3,01 m
–M010	-21°51'00,851"	-45°47'11,234"	832,40	–M011	205°17'	2,76 m
–M011	-21°51'00,932"	-45°47'11,275"	832,61	–M012	201°17'	3,00 m
–M012	-21°51'01,023"	-45°47'11,313"	832,85	–M013	197°01'	5,98 m
–M013	-21°51'01,209"	-45°47'11,374"	833,42	–M014	192°07'	6,70 m
–M014	-21°51'01,422"	-45°47'11,423"	833,88	–M015	187°43'	16,45 m
–M015	-21°51'01,952"	-45°47'11,500"	834,37	–M016	187°13'	25,83 m
–M016	-21°51'02,785"	-45°47'11,613"	834,23	–M017	187°12'	35,25 m
–M017	-21°51'03,922"	-45°47'11,767"	833,82	–M018	187°59'	32,65 m
–M018	-21°51'04,973"	-45°47'11,925"	833,69	–M019	188°59'	17,82 m
–M019	-21°51'05,545"	-45°47'12,022"	833,73	–M020	197°27'	17,41 m
–M020	-21°51'06,085"	-45°47'12,204"	833,64	–M021	204°32'	7,68 m
–M021	-21°51'06,312"	-45°47'12,315"	833,64	–M022	209°16'	39,92 m
–M022	-21°51'07,444"	-45°47'12,995"	833,36	–M023	210°38'	32,96 m
–M023	-21°51'08,366"	-45°47'13,580"	833,13	–M024	211°37'	15,72 m
–M024	-21°51'08,801"	-45°47'13,867"	833,21	–M025	217°19'	27,43 m
–M025	-21°51'09,510"	-45°47'14,446"	832,53	–M026	217°22'	32,13 m
–M026	-21°51'10,340"	-45°47'15,125"	830,42	–M027	214°56'	14,19 m
–M027	-21°51'10,718"	-45°47'15,408"	829,73	–M028	208°55'	9,74 m
–M028	-21°51'10,995"	-45°47'15,572"	829,34	–M029	221°16'	9,58 m
–M029	-21°51'11,229"	-45°47'15,792"	827,49	–M030	284°07'	19,54 m
–M030	-21°51'11,074"	-45°47'16,452"	827,45	–M031	286°49'	20,40 m
–M031	-21°51'10,882"	-45°47'17,132"	826,91	–M032	292°49'	13,40 m
–M032	-21°51'10,713"	-45°47'17,562"	826,22	–M033	293°20'	8,85 m
–M033	-21°51'10,599"	-45°47'17,845"	828,44	–M034	316°01'	1,24 m
–M034	-21°51'10,570"	-45°47'17,875"	828,43	–M035	356°48'	4,65 m
–M035	-21°51'10,419"	-45°47'17,884"	828,55	–M036	08°44'	5,66 m

Continuação Sitio Laje

De	Latitude	Longitude	Altitude	Para	Azim. 3ºEd.	Dist. 3ºEd.
–M036	-21°51'10,237"	-45°47'17,854"	830,57	–M037	36°04'	1,56 m
–M037	-21°51'10,196"	-45°47'17,822"	830,59	–M038	99°48'	1,81 m
–M038	-21°51'10,206"	-45°47'17,760"	830,79	–M039	19°12'	4,10 m
–M039	-21°51'10,080"	-45°47'17,713"	832,94	–M040	42°15'	4,61 m
–M040	-21°51'09,969"	-45°47'17,605"	832,09	–M041	58°12'	4,09 m
–M041	-21°51'09,899"	-45°47'17,484"	833,05	–M042	65°43'	14,74 m
–M042	-21°51'09,702"	-45°47'17,016"	834,84	–M043	67°01'	21,68 m
–M043	-21°51'09,427"	-45°47'16,321"	836,63	–M044	66°05'	17,46 m
–M044	-21°51'09,197"	-45°47'15,765"	838,42	–M045	63°08'	11,78 m
–M045	-21°51'09,024"	-45°47'15,399"	838,37	–M046	52°15'	14,27 m
–M046	-21°51'08,740"	-45°47'15,006"	839,94	–M047	39°29'	12,92 m
–M047	-21°51'08,416"	-45°47'14,720"	840,65	–M048	19°54'	11,55 m
–M048	-21°51'08,063"	-45°47'14,583"	841,03	–M049	26°23'	7,62 m
–M049	-21°51'07,841"	-45°47'14,465"	842,54	–M050	41°02'	13,30 m
–M050	-21°51'07,519"	-45°47'14,161"	841,27	–M051	33°28'	22,39 m
–M051	-21°51'06,908"	-45°47'13,731"	840,81	–M052	35°27'	19,60 m
–M052	-21°51'06,389"	-45°47'13,335"	839,88	–M053	20°21'	5,78 m
–M053	-21°51'06,213"	-45°47'13,265"	840,33	–M054	05°47'	3,99 m
–M054	-21°51'06,084"	-45°47'13,251"	840,65	–M055	354°48'	2,53 m
–M055	-21°51'06,002"	-45°47'13,259"	840,82	–M056	334°58'	2,38 m
–M056	-21°51'05,932"	-45°47'13,294"	841,33	–M057	309°26'	33,51 m
–M057	-21°51'05,240"	-45°47'14,195"	848,28	–M058	307°10'	25,30 m
–M058	-21°51'04,743"	-45°47'14,897"	854,82	–M059	310°52'	22,56 m
–M059	-21°51'04,263"	-45°47'15,491"	856,97	–M060	308°04'	36,26 m
–M060	-21°51'03,536"	-45°47'16,485"	859,18	–M061	342°14'	26,74 m
–M061	-21°51'02,708"	-45°47'16,769"	861,85	–M062	339°05'	47,22 m
–M062	-21°51'01,274"	-45°47'17,356"	864,76	–M063	338°27'	17,60 m
–M063	-21°51'00,742"	-45°47'17,581"	864,80	–M064	339°21'	32,02 m
–M064	-21°50'59,768"	-45°47'17,974"	864,35	–M065	341°12'	25,31 m
–M065	-21°50'58,989"	-45°47'18,258"	862,23	–M066	76°03'	40,21 m
–M066	-21°50'58,674"	-45°47'16,899"	859,14	–M067	80°27'	41,76 m
–M067	-21°50'58,449"	-45°47'15,465"	854,05	–M001	87°02'	28,70 m

Área (SGL): 4,0758 ha

Perímetro (Cart.): 1.184,07 m

A3 = (420 X 297)

Título:

LEVANTAMENTO PLANIMÉTRICO GEORREFERENCIADO

Folha: 01

PROPRIEDADE: Sitio Laje

PROJETOS & CONSULTORIA AMBIENTAL

PROPRIETÁRIO(A): Espólio de Jovino Alves do Rosário e Viano Alves do Rosário

MUNICÍPIO(S): Turvolândia-MG

COMARCA(S): Silvianópolis

MAT./TRANSC.: 7065

ÁREA TOTAL (ha): 4,07,58 PERÍMETRO (m): 1.184,07

DATA: 26/03/2026 ESCALA: 1 / 2300

Quadro de Assinaturas:

Espólio de Jovino Alves do Rosário
CPF: 107.995.268-35

Viano Alves do Rosário
CPF: 107.996.048-10

Resp. Téc.:
Renata de Paiva Neves
Engenheira Ambiental
CREA nº 218410/D - INCRA:RPZN
ART nº 20264800343

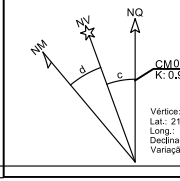
Resp. Téc.:
André Luiz Vieira Mendes
Engenheiro Ambiental
CREA nº 5062841925

Legenda

- Limite de confrontação
- Córrego
- Acesso
- Estrada municipal
- Benfeitorias

Informações de Coordenadas

PROJEÇÃO UNIVERSAL TRANSVERSA DE MERCATOR - UTM
SGR - SIRGAS2000
MC: 45°



CM 00°17'34,963561"
K: 0,999681785

Vértice: –M001
Lat.: 21°50'58,401" S
Long.: 45°47'14,466" W
Declinação magnética: -20°07'15,422981"
Variação anual: -00°06'46,610803"

Situação: