Identificador 8							
De	Para	Coord. N(Y)	Coord. E(X)	Azimute	Distância	Latitude	Longitude
P301	P302	8.170.916,8621	637.722,4677	150°16'34"	125,489 m	16°32'23,111985"S	49°42'33,634019"W
P302	P303	8.170.748,9597	637.818,4521	141°28'35"	58,336 m	16°32'28,557996"S	49°42'30,359995"W
P303	P304	8.170.774,2054	637.853,5686	151°05'19"	45,320 m	16°32'28,083997"S	49°42'29,166023"W
P304	P305	8.170.672,7659	637.885,5257	130°49'39"	55,778 m	16°32'31,202988"S	49°42'28,081019"W
P305	P306	8.170.636,3490	637.922,7755	124°53'05"	39,757 m	16°32'32,199005"S	49°42'26,848003"W
P306	P307	8.170.613,6103	637.940,1872	151°10'11"	38,208 m	16°32'32,931997"S	49°42'25,543020"W
P307	P308	8.170.656,2083	637.997,8718	69°27'14"	67,732 m	16°32'31,144987"S	49°42'24,270006"W
P308	P309	8.170.630,7764	638.063,1323	93°07'22"	14,068 m	16°32'32,352001"S	49°42'22,081003"W
P309	P310	8.170.630,0100	638.077,1799	102°21'26"	78,130 m	16°32'32,373997"S	49°42'21,606996"W
P310	P311	8.170.613,8202	638.153,8296	115°54'36"	14,053 m	16°32'32,902005"S	49°42'19,028992"W
P311	P312	8.170.537,5447	638.274,8272	114°31'12"	58,158 m	16°32'35,341002"S	49°42'14,919996"W
P312	P313	8.170.511,5766	638.326,8656	92°05'41"	133,265 m	16°32'36,174985"S	49°42'13,159019"W
P313	P314	8.170.506,7835	638.460,8340	94°33'52"	85,643 m	16°32'36,303005"S	49°42'08,668005"W
P314	P315	8.170.501,5676	638.525,3458	100°45'19"	58,002 m	16°32'36,450988"S	49°42'06,561005"W
P315	P316	8.170.490,8103	638.582,4567	113°52'31"	38,761 m	16°32'36,794993"S	49°42'04,533025"W
P316	P317	8.170.475,1217	638.617,9013	121°26'46"	838,582 m	16°32'37,295985"S	49°42'03,334008"W
P317	P318	8.170.017,6367	639.533,3225	295°13'18"	357,714 m	16°32'51,383004"S	49°41'35,106008"W
P318	P319	8.169.774,0248	639.160,8614	248°52'51"	1,460 m	16°33'01,243989"S	49°41'44,177003"W
P319	P320	8.169.716,3436	639.174,1183	292°08'07"	1.328,744 m	16°33'01,869985"S	49°41'44,406001"W
P320	P321	8.170.234,8554	637.950,7193	284°01'41"	159,036 m	16°32'45,256992"S	49°42'25,283028"W
P321	P322	8.170.273,4000	637.796,4258	194°40'31"	45,998 m	16°32'44,030007"S	49°42'30,665007"W
P322	P323	8.169.841,9564	637.683,4358	283°08'15"	164,360 m	16°32'58,092995"S	49°42'34,218017"W
P323	P324	8.169.879,2202	637.523,3555	255°56'42"	54,545 m	16°32'58,916995"S	49°42'40,126008"W
P324	P325	8.169.865,9738	637.470,4435	208°25'05"	151,048 m	16°32'57,359004"S	49°42'41,908007"W
P325	P326	8.169.733,1248	637.358,8433	196°34'12"	44,263 m	16°33'01,604995"S	49°42'44,304002"W
P326	P327	8.169.671,6339	637.380,2345	208°37'31"	20,283 m	16°33'03,704005"S	49°42'44,909004"W
P327	P328	8.169.653,7075	637.370,5454	298°36'02"	29,173 m	16°33'04,286015"S	49°42'45,231998"W
P328	P329	8.169.647,6726	637.344,9325	09°13'44"	22,068 m	16°33'04,8503875"S	49°42'46,095018"W
P329	P330	8.169.668,3383	637.352,2125	337°37'44"	30,000 m	16°33'04,181997"S	49°42'45,845007"W
P330	P331	8.169.717,9839	637.340,5116	313°39'01"	26,225 m	16°33'02,201003"S	49°42'46,250004"W
P331	P332	8.169.736,0859	637.321,4362	284°05'48"	34,979 m	16°33'01,616003"S	49°42'46,903008"W
P332	P333	8.169.744,7549	637.287,6490	258°20'48"	18,930 m	16°33'01,341001"S	49°42'48,048025"W
P333	P334	8.169.753,7757	637.270,9271	328°11'09"	28,832 m	16°33'01,059984"S	49°42'48,614018"W
P334	P335	8.169.778,2764	637.255,7277	339°54'17"	12,045 m	16°33'00,257004"S	49°42'49,132021"W
P335	P336	8.169.789,5834	637.251,5910	355°18'03"	26,694 m	16°32'59,889985"S	49°42'49,274003"W
P336	P337	8.169.816,2162	637.250,0037	08°22'22"	6,774 m	16°32'59,010016"S	49°42'49,331999"W
P337	P338	8.169.826,1345	637.255,2932	359°44'50"	21,916 m	16°32'58,700005"S	49°42'49,157004"W
P338	P339	8.169.848,0501	637.255,1965	338°47'38"	89,334 m	16°32'57,986985"S	49°42'49,164995"W
P339	P340	8.169.931,3348	637.222,8923	351°05'48"	44,764 m	16°32'55,283995"S	49°42'50,217005"W
P340	P341	8.169.975,5165	637.215,3346	13°14'42"	35,911 m	16°32'53,911992"S	49°42'50,538002"W
P341	P342	8.170.014,4703	637.223,5623	21°38'19"	21,406 m	16°32'52,678998"S	49°42'50,267998"W
P342	P343	8.170.034,3475	637.231,4567	49°13'24"	38,657 m	16°32'51,929986"S	49°42'50,006026"W
P343	P344	8.170.059,4437	637.260,8761	69°45'24"	4,719 m	16°32'51,108005"S	49°42'49,019015"W
P344	P345	8.170.070,7559	637.270,2866	51°43'57"	38,595 m	16°32'50,737993"S	49°42'48,704017"W
P345	P346	8.170.094,6591	637.300,5886	57°30'02"	23,199 m	16°32'49,953985"S	49°42'47,687017"W
P346	P347	8.170.108,5466	637.319,3115	34°08'16"	36,458 m	16°32'49,562018"S	49°42'47,058025"W
P347	P348	8.170.132,8441	637.348,8847	09°42'47"	2,804 m	16°32'48,869989"S	49°42'46,086018"W
P348	P349	8.170.135,1868	637.417,1441	48°06'47"	24,435 m	16°32'48,825482"S	49°42'43,767022"W
P349	P350	8.170.149,4977	637.435,1313	40°08'38"	25,461 m	16°32'47,931016"S	49°42'43,158001"W
P350	P351	8.170.180,2009	637.458,8339	46°15'22"	28,163 m	16°32'47,317991"S	49°42'42,381017"W
P351	P352	8.170.202,9302	637.475,0618	23°48'22"	38,457 m	16°32'46,594987"S	49°42'41,825028"W
P352	P353	8.170.238,1154	637.490,5849	47°46'15"	19,571 m	16°32'45,246983"S	49°42'41,302003"W
P353	P354	8.170.251,2693	637.505,0768	49°05'41"	58,633 m	16°32'44,815993"S	49°42'40,823004"W
P354	P355	8.170.289,6431	637.549,3919	24°24'34"	31,783 m	16°32'43,554037"S	49°42'39,324018"W
P355	P356	8.170.328,3041	637.613,5082	8°18'28"	14,803 m	16°32'42,344988"S	49°42'36,507001"W
P356	P357	8.170.341,0413	637.635,6470	335°26'22"	62,559 m	16°32'41,867987"S	49°42'36,438023"W
P357	P358	8.170.337,5962	637.689,8277	341°37'01"	79,083 m	16°32'40,051008"S	49°42'37,328015"W
P358	P359	8.170.413,8408	637.664,2931	358°38'35"	20,096 m	16°32'37,528987"S	49°42'38,198018"W
P359	P360	8.170.520,6890	637.525,6278	282°08'53"	41,398 m	16°32'38,045998"S	49°42'40,188001"W
P360	P361	8.170.525,4007	637.485,1570	350°47'58"	11,623 m	16°32'35,770991"S	49°42'41,555025"W
P361	P362	8.170.540,9331	637.484,3174	04°14'15"	9,312 m	16°32'35,194005"S	49°42'41,586023"W
P362	P363	8.170.546,1684	637.492,0543	78°23'51"	19,121 m	16°32'35,224007"S	49°42'41,325994"W
P363	P364	8.170.550,0140	637.510,7846	69°31'15"	43,263 m	16°32'35,094985"S	49°42'40,695022"W
P364	P365	8.170.565,1522	637.551,3186	48°05'33"	66,708 m	16°32'34,594007"S	49°42'39,331019"W
P365	P366	8.170.609,7085	637.600,9841	60°37'05"	6,664 m	16°32'33,131997"S	49°42'37,666019"W
P366	P367	8.170.616,6187	637.616,1286	90°19'48"	47,840 m	16°32'32,906004"S	49°42'37,156008"W
P367	P368	8.170.616,3443	637.663,7679	69°50'22"	35,326 m	16°32'32,904995"S	49°42'35,549004"W
P368	P369	8.170.628,7561	637.692,2356	92°38'13"	43,143 m	16°32'32,550006"S	49°42'34,591007"W
P369	P370	8.170.627,1000	637.735,2258	84°14'15"	60,380 m	16°32'32,594005"S	49°42'33,140017"W
P370	P371	8.170.714,9574	637.733,6237	333°58'09"	25,871 m	16°32'29,681985"S	49°42'33,214007"W
P371	P372	8.170.738,2044	637.722,2695	318°25'19"	133,763 m	16°32'28,928006"S	49°42'33,602015"W
P372	P373	8.170.838,2653	637.633,4384	2°45'01"	3,596 m	16°32'25,690992"S	49°42'36,618025"W
P373	P374	8.170.847,8512	637.633,9452	46°15'33"	78,117 m	16°32'25,375018"S	49°42'36,605028"W
P374	P301	8.170.901,8408	637.690,3827	64°47'43"	35,481 m	16°32'23,610013"S	49°42'34,713013"W

SANTA BÁRBARA DE GOIÁS
RURURBANA SUSTENTÁVEL
IDENTIFICADOR 8

CONTRATANTE:

PREFEITURA MUNICIPAL DE SANTA BÁRBARA
CNPJ 02.264.166/0001-40
GESTÃO 2023-2026

RESP. TECNICO:

JULIO MENDONÇA DA SILVA
AGRÔNOMO | AGRIMENSOR
CREA 2.744/D-GO

ANOTAÇÕES:

ÁREA: 96,8571 hectares	PERÍMETRO 6.555,38m
CONTEÚDO: LEVANTAMENTO TOPOGRÁFICO	FOLHA: Única
ESCALA: 1/4.000	DATA: 06/06/2025
REVISÃO: 000	DESENHO: ECM

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