



ÁREA URBANA							
De	Para	Coord. NUT	Coord. UTM	Altitude	Distância	Latitude	Longitude
P1	P2	8.166.262.8004	638.116.7133	856.177	191,529 m	16°34'54.4544587°S	49°21'15.324488°W
P2	P3	8.166.452.0032	638.146.4704	317.317067	129,141 m	16°34'56.2926347°S	49°21'16.361711°W
P3	P4	8.166.626.0884	637.906.8200	477.327087	436,026 m	16°34'42.6134637°S	49°21'26.417593°W
P4	P5	8.166.626.0884	637.906.8200	477.327087	436,026 m	16°34'42.6134637°S	49°21'26.417593°W
P5	P6	8.166.795.4637	638.313.6152	331.007617	784,668 m	16°34'17.083968°S	49°21'12.107413°W
P6	P7	8.167.482.4763	637.934.5412	40740.377	450,305 m	16°34'14.8101707°S	49°21'25.35600°W
P7	P8	8.167.864.3287	638.167.4237	770.7432	18,849 m	16°34'03.3367007°S	49°21'26.98997°W
P8	P9	8.167.931.2967	638.232.2963	329.11351	25,186 m	16°34'03.3367007°S	49°21'26.98997°W
P9	P10	8.167.841.2088	638.207.1453	286.33547	22,186 m	16°34'03.3367007°S	49°21'26.98997°W
P10	P11	8.167.851.1355	638.187.3015	303.417247	23,849 m	16°34'03.7629557°S	49°21'27.28855°W
P11	P12	8.167.864.3287	638.167.4237	770.7432	18,849 m	16°34'03.3367007°S	49°21'26.98997°W
P12	P13	8.167.884.2035	638.154.2285	309.81357	84,709 m	16°34'01.6338457°S	49°21'16.15157°W
P13	P14	8.167.937.1202	638.088.0825	303.417247	23,849 m	16°33'53.98648°S	49°21'20.65449°W
P14	P15	8.167.950.3484	638.068.2387	319.007007	46,772 m	16°33'53.55376°S	49°21'21.32681°W
P15	P16	8.167.961.4224	638.035.1683	308.307387	16,068 m	16°33'56.49676°S	49°21'22.44877°W
P16	P17	8.167.933.4660	638.022.4077	307.37487	4,254 m	16°33'56.1464407°S	49°21'22.44877°W
P17	P18	8.167.933.4660	638.022.4077	307.37487	4,254 m	16°33'56.1464407°S	49°21'22.44877°W
P18	P19	8.168.005.0542	638.023.8429	37.447507	218,977 m	16°33'57.78792°S	49°21'22.34004°W
P19	P20	8.168.189.2284	638.146.2551	4748.271	86,593 m	16°33'57.78792°S	49°21'22.34004°W
P20	P21	8.168.233.1632	638.203.6225	129.41147	237,146 m	16°33'57.8179847°S	49°21'16.82301°W
P21	P22	8.168.104.9230	638.394.7330	487.0167	110,536 m	16°33'54.461988°S	49°21'16.34651°W
P22	P23	8.168.178.6853	638.477.1416	131.57157	760,934 m	16°33'52.0449847°S	49°21'07.582008°W
P23	P24	8.167.960.9136	638.043.0328	133.73133	145,801 m	16°34'06.47687°S	49°21'46.38072°W
P24	P25	8.167.972.4342	639.151.3131	307.01157	769,367 m	16°34'11.620992°S	49°21'14.620992°W
P25	P26	8.167.788.6504	639.301.4322	116.97467	330,233 m	16°34'04.553988°S	49°21'35.55402°W
P26	P27	8.167.638.9300	639.599.7700	104.12767	16,918 m	16°34'09.3691587°S	49°21'29.55145°W
P27	P28	8.167.638.9300	639.599.7700	104.12767	16,918 m	16°34'09.3691587°S	49°21'29.55145°W
P28	P29	8.168.178.6853	638.477.1416	131.57157	760,934 m	16°33'52.0449847°S	49°21'07.582008°W
P29	P30	8.168.012.6620	640.035.4312	120.10157	23,168 m	16°33'57.1172607°S	49°21'14.676431°W
P30	P31	8.168.001.0181	640.055.4609	124.10147	23,168 m	16°33'57.4318447°S	49°21'14.676431°W
P31	P32	8.167.988.0951	640.074.6206	120.10157	23,168 m	16°33'57.8113367°S	49°21'14.676431°W
P32	P33	8.167.973.6871	640.092.8435	130.05927	299,554 m	16°33'58.1313109°S	49°21'13.031009°W
P33	P34	8.167.777.4660	640.319.1847	220.58747	305,800 m	16°34'04.708992°S	49°21'10.350217°W
P34	P35	8.167.543.5121	640.115.9689	130.06337	138,034 m	16°34'12.353292°S	49°21'12.15201°W
P35	P36	8.167.433.0189	640.209.2802	220.187967	9,019 m	16°34'16.98699°S	49°21'09.61699°W
P36	P37	8.167.446.6704	640.213.8697	206.335647	11,833 m	16°34'16.493398°S	49°21'09.61699°W
P37	P38	8.167.436.0920	640.208.5780	216.927117	13,229 m	16°34'16.8332167°S	49°21'09.009508°W
P38	P39	8.167.436.0920	640.208.5780	216.927117	13,229 m	16°34'16.8332167°S	49°21'09.009508°W
P39	P40	8.167.436.0920	640.208.5780	216.927117	13,229 m	16°34'16.8332167°S	49°21'09.009508°W
P40	P41	8.167.424.3413	640.190.2071	220.007007	13,229 m	16°34'16.8332167°S	49°21'09.009508°W
P41	P42	8.167.336.6544	640.182.1198	206.335647	11,833 m	16°34'17.136089°S	49°21'09.61699°W
P42	P43	8.167.385.8211	640.176.8280	191.187377	13,431 m	16°34'17.4815447°S	49°21'10.068076°W
P43	P44	8.167.372.5019	640.174.1821	206.335647	11,833 m	16°34'17.912521°S	49°21'10.154447°W
P44	P45	8.167.385.8211	640.176.8280	191.187377	13,431 m	16°34'17.4815447°S	49°21'10.068076°W
P45	P46	8.167.340.8418	640.168.8904	184.27557	138,541 m	16°34'18.34664207°S	49°21'10.320332°W
P46	P47	8.167.340.8418	640.168.8904	184.27557	138,541 m	16°34'18.34664207°S	49°21'10.320332°W
P47	P48	8.167.340.8418	640.168.8904	184.27557	138,541 m	16°34'18.34664207°S	49°21'10.320332°W
P48	P49	8.167.340.8418	640.168.8904	184.27557	138,541 m	16°34'18.34664207°S	49°21'10.320332°W
P49	P50	8.168.815.9576	639.079.5940	109.39127	151,859 m	16°34'36.064087°S	49°21'16.596352°W
P50	P51	8.166.764.1798	640.164.3760	119.270957	41,804 m	16°34'37.109337°S	49°21'10.35958°W
P51	P52	8.166.746.9126	640.202.1230	121.020557	37,434 m	16°34'38.358862°S	49°21'09.07351°W
P52	P53	8.166.726.7468	640.234.0970	150.32557	67,832 m	16°34'39.813414°S	49°21'09.689507°W
P53	P54	8.166.664.9766	640.280.8940	119.047957	5,057 m	16°34'40.61639°S	49°21'07.072801°W
P54	P55	8.166.662.5198	640.265.3140	181.28307	3,068 m	16°34'40.395395°S	49°21'06.93133°W
P55	P56	8.166.655.4516	640.265.2320	259.97487	3,667 m	16°34'41.052332°S	49°21'06.93133°W
P56	P57	8.166.658.8016	640.262.4480	190.49747	46,565 m	16°34'41.11692°S	49°21'07.072801°W
P57	P58	8.166.616.3426	640.281.7660	114.28107	5,748 m	16°34'42.454262°S	49°21'06.35789°W
P58	P59	8.166.616.3426	640.281.7660	114.28107	5,748 m	16°34'42.454262°S	49°21'06.35789°W
P59	P60	8.166.478.5018	640.326.7644	120.317417	77,635 m	16°34'46.969447°S	49°21'03.77127°W
P60	P61	8.166.478.5018	640.326.7644	120.317417	77,635 m	16°34'46.969447°S	49°21'03.77127°W
P61	P62	8.166.328.7657	640.446.4535	116.337647	26,944 m	16°34'51.8340107°S	49°21'09.063232°W
P62	P63	8.166.316.0158	640.490.5525	97.291197	50,341 m	16°34'52.22089°S	49°21'09.547618°W
P63	P64	8.166.302.5126	640.540.4720	227.117287	11,227 m	16°34'52.421815°S	49°21'07.541907°W
P64	P65	8.166.301.8834	640.532.2368	211.387587	91,834 m	16°34'53.631792°S	49°21'07.430847°W
P65	P66	8.165.923.9127	640.052.8046	190.047117	161,886 m	16°35'18.085322°S	49°21'14.384138°W
P66	P67	8.165.364.7132	640.024.6340	286.373317	599,139 m	16°35'23.270784°S	49°21'14.760072°W
P67	P68	8.165.534.9932	639.454.2733	287.034447	261,030 m	16°35'17.891956°S	49°21'14.037748°W
P68	P69	8.165.611.8834	639.024.7236	291.187177	47,699 m	16°35'14.42984°S	49°21'14.037748°W
P69	P70	8.165.628.9753	639.165.3890	293.957297	48,019 m	16°35'14.859708°S	49°21'14.037748°W
P70	P71	8.165.648.1616	639.116.5014	296.451007	48,222 m	16°35'15.13536°S	49°21'14.037748°W
P71	P72	8.165.670.0785	639.073.4468	300.137387	47,672 m	16°35'15.13536°S	49°21'14.037748°W
P72	P1	8.166.704.1468	639.014.9757	307.053437	1,007,614 m	16°35'12.447148°S	49°21'06.896387°W

SANTA BÁRBARA DE GOIÁS

ÁREA URBANA

IDENTIFICADOR 1

CONTRATANTE:

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

RESP. TÉCNICO:

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

ANOTAÇÕES:

ÁREA:

467,3492 hectares

PERÍMETRO

10.907,54m

CONTEÚDO:

LEVANTAMENTO TOPOGRÁFICO

ESCALA:

1/5.500

DATA:

06/06/2025

Mater Engenharia

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REVISÃO:

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DESENHO:

ECM