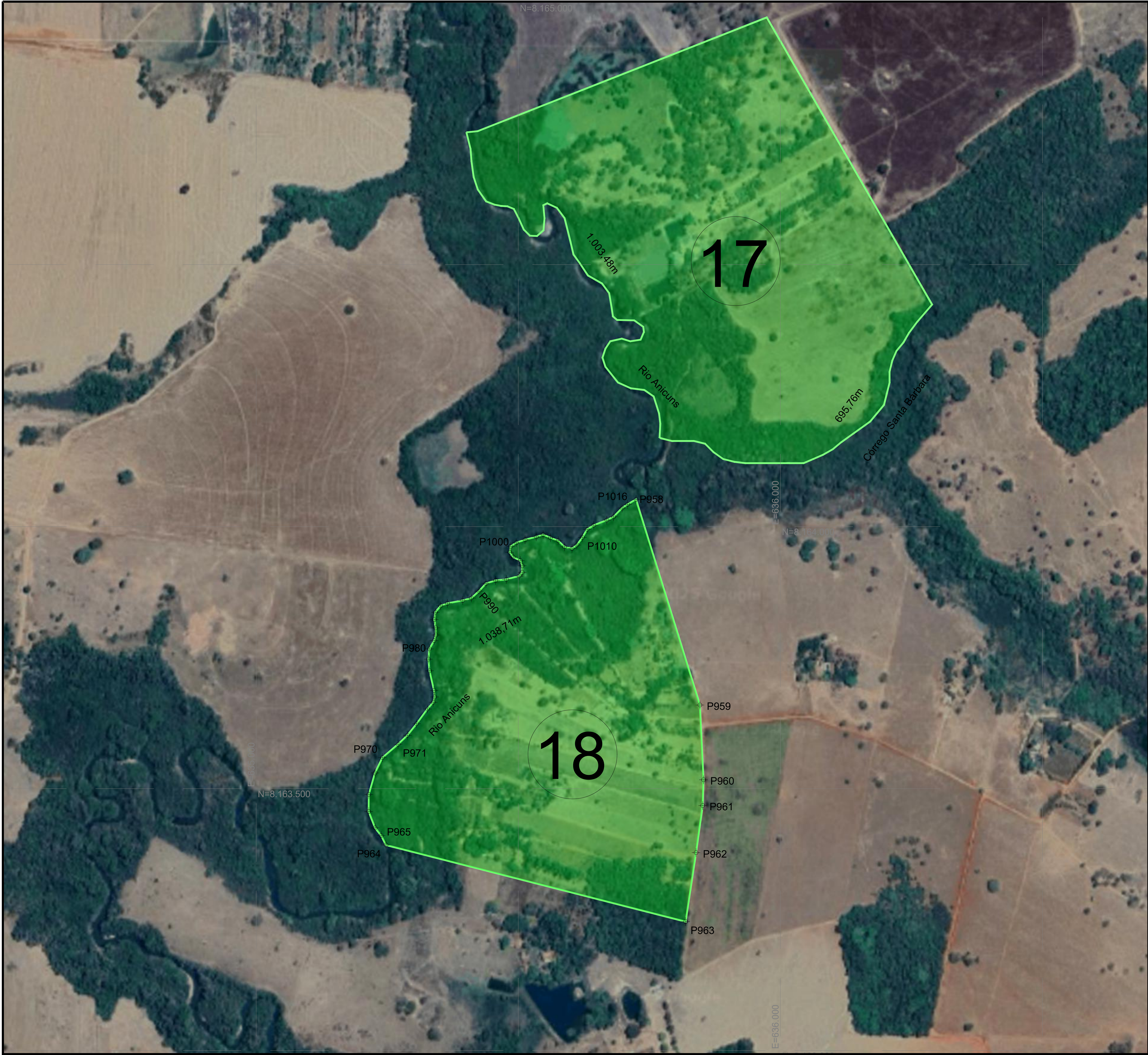




Identificador 18							
Id	Ponto	Coord. N(°)	Coord. E(°)	Acimute	Distancia	Latitude	Longitude
P008	P009	8.164.002.0168	636.224.0886	162.44.46°	110.936 m	16°36'06.8814317°	49°43'46.841670°W
P008	P060	8.163.600.0215	636.064.4766	179°10'50"	125.081 m	16°36'19.624662°S	49°43'56.361053°W
P060	P061	8.163.516.1620	636.065.2760	181°45'03"	48.078 m	16°36'24.68655°S	49°43'55.100951°W
P061	P062	8.163.487.1768	636.061.7766	187°59'51"	90.796 m	16°36'26.686007°S	49°43'55.141052°W
P062	P063	8.163.377.7035	636.063.1441	188°14'50"	133.185 m	16°36'26.703007°S	49°43'55.148800°W
P063	P064	8.163.246.1043	636.015.2738	204°20'41"	500.204 m	16°36'33.082674°S	49°43'56.102676°W
P064	P065	8.163.302.3298	636.247.4710	83°00'12"	20.149 m	16°36'38.43588°S	49°43'55.516007°W
P065	P066	8.163.410.0090	636.338.3846	322°12'27"	18.763 m	16°36'37.660350°S	49°43'55.807406°W
P066	P067	8.163.420.0057	636.429.0106	338°11'16"	33.440 m	16°36'37.481275°S	49°43'56.13884°W
P067	P068	8.163.456.2216	636.216.2722	019°00"	32.650 m	16°36'36.371100°S	49°43'56.639751°W
P068	P069	8.163.488.8715	636.214.7525	10°08'03"	42.626 m	16°36'36.398778°S	49°43'56.646621°W
P069	P070	8.163.500.8100	636.336.5983	20°45'10"	35.710 m	16°36'35.676007°S	49°43'56.646661°W
P070	P071	8.163.500.2647	636.240.8373	49°38'15"	30.090 m	16°36'35.013060°S	49°43'56.775480°W
P071	P072	8.163.584.5857	636.270.2420	48°08'12"	24.575 m	16°36'32.183180°S	49°43'56.775712°W
P072	P073	8.163.601.4093	636.368.3487	38°38'50"	28.476 m	16°36'32.402839°S	49°43'56.181113°W
P073	P074	8.163.623.8003	636.306.1016	38°05'51"	34.881 m	16°36'30.899682°S	49°43'56.568705°W
P074	P075	8.163.651.0660	636.326.6908	40°38'50"	16.714 m	16°36'19.073359°S	49°43'56.898533°W
P075	P076	8.163.684.6474	636.337.0747	10°38'50"	10.726 m	16°36'19.684430°S	49°43'56.513654°W
P076	P077	8.163.616.0843	636.340.4600	20°45'22"	12.402 m	16°36'19.676016°S	49°43'56.430016°W
P077	P078	8.163.687.1344	636.330.3070	347°03'53"	38.465 m	16°36'18.826072°S	49°43'56.480182°W
P078	P079	8.163.724.8121	636.330.6990	354°09'54"	22.422 m	16°36'17.698442°S	49°43'56.178615°W
P079	P080	8.163.747.1233	636.338.4188	8°10'00"	18.613 m	16°36'16.863032°S	49°43'56.860313°W
P080	P081	8.163.786.6225	636.330.0314	29°16'58"	18.004 m	16°36'16.248150°S	49°43'56.753225°W
P081	P082	8.163.782.6009	636.339.4336	1°22'13"	11.250 m	16°36'16.223045°S	49°43'56.496254°W
P082	P083	8.163.793.1373	636.342.7925	358°17'24"	13.646 m	16°36'15.738718°S	49°43'56.385183°W
P083	P084	8.163.806.7784	636.342.4871	307°03'00"	16.172 m	16°36'14.939196°S	49°43'56.100961°W
P084	P085	8.163.832.7212	636.330.7611	8°29'40"	14.079 m	16°36'14.431043°S	49°43'56.404110°W
P085	P086	8.163.836.6460	636.341.8300	39°27'26"	16.895 m	16°36'13.987667°S	49°43'56.426906°W
P086	P087	8.163.848.0335	636.361.9148	89°24'20"	13.682 m	16°36'13.681007°S	49°43'56.288000°W
P087	P088	8.163.853.6403	636.364.7614	79°31'36"	20.775 m	16°36'13.409925°S	49°43'56.856807°W
P088	P089	8.163.850.6527	636.394.0401	74°05'50"	17.198 m	16°36'13.227799°S	49°43'56.670026°W
P089	P090	8.163.884.7108	636.410.4333	47°50'00"	10.512 m	16°36'13.071124°S	49°43'56.118802°W
P090	P091	8.163.876.8000	636.424.0890	62°13'25"	19.796 m	16°36'12.644004°S	49°43'56.422000°W
P091	P092	8.163.901.4504	636.438.2032	72°21'41"	19.374 m	16°36'12.164311°S	49°43'56.183748°W
P092	P093	8.163.897.3300	636.456.7664	84°45'00"	20.530 m	16°36'11.089502°S	49°43'56.562012°W
P093	P094	8.163.900.2078	636.477.2004	84°03'11"	26.367 m	16°36'11.084000°S	49°43'56.270958°W
P094	P095	8.163.905.8411	636.501.6772	39°57'40"	8.791 m	16°36'11.268330°S	49°43'56.704810°W
P095	P096	8.163.916.5790	636.607.3236	01°19'06"	16.742 m	16°36'11.482344°S	49°43'56.850018°W
P096	P097	8.163.926.3024	636.507.0843	401°42'47"	10.587 m	16°36'11.084817°S	49°43'56.853357°W
P097	P098	8.163.930.2566	636.603.8438	289°24'50"	15.038 m	16°36'10.745005°S	49°43'56.981123°W
P098	P099	8.163.941.7410	636.400.2573	93°34'43"	11.413 m	16°36'10.817680°S	49°43'56.441108°W
P099	P1000	8.163.950.0368	636.483.4970	10°09'30"	11.720 m	16°36'10.219862°S	49°43'56.761181°W
P1000	P1001	8.163.962.4757	636.485.5647	89°18'00"	12.423 m	16°36'09.844700°S	49°43'56.693890°W
P1001	P1002	8.163.965.1837	636.496.0183	70°46'54"	17.856 m	16°36'09.623008°S	49°43'56.720208°W
P1002	P1003	8.163.975.0628	636.512.8782	79°36'50"	21.054 m	16°36'09.438852°S	49°43'56.684953°W
P1003	P1004	8.163.986.8184	636.534.4489	77°01'08"	13.028 m	16°36'09.348914°S	49°43'56.988902°W
P1004	P1005	8.163.984.8261	636.547.3883	11°23'10"	15.245 m	16°36'09.104092°S	49°43'56.522502°W
P1005	P1006	8.163.978.7737	636.561.3776	110°52'37"	16.837 m	16°36'09.288051°S	49°43'56.048271°W
P1006	P1007	8.163.975.1189	636.576.1704	134°10'17"	16.667 m	16°36'09.479947°S	49°43'56.548920°W
P1007	P1008	8.163.961.0500	636.588.1293	89°18'00"	14.771 m	16°36'09.844700°S	49°43'56.441008°W
P1008	P1009	8.163.968.2353	636.603.0303	54°01'03"	11.434 m	16°36'09.357726°S	49°43'56.356250°W
P1009	P1010	8.163.964.8571	636.611.7825	36°19'28"	17.720 m	16°36'09.232507°S	49°43'56.345544°W
P1010	P1011	8.163.970.6236	636.622.2780	27°58'38"	10.683 m	16°36'09.070607°S	49°43'56.204424°W
P1011	P1012	8.163.964.7158	636.631.1786	58°48'16"	15.083 m	16°36'08.745007°S	49°43'56.637465°W
P1012	P1013	8.164.002.6081	636.644.0443	68°28'48"	26.760 m	16°36'08.205664°S	49°43'56.266018°W
P1013	P1014	8.164.012.4224	636.668.0393	63°53'58"	14.917 m	16°36'08.181145°S	49°43'56.142711°W
P1014	P1015	8.164.018.7224	636.681.7056	44°17'53"	23.119 m	16°36'07.972715°S	49°43'56.004661°W
P1015	P1016	8.164.035.4408	636.698.0633	50°47'53"	12.646 m	16°36'07.426219°S	49°43'56.449703°W
P1016	P058	8.164.042.6499	636.708.0000	59°30'43"	16.655 m	16°36'07.192782°S	49°43'56.008350°W

Área: 337.802,600 m²
Área: 33,7803 ha

Perímetro: 2.455,878 m

SANTA BÁRBARA DE GOIÁS

RURURBANA SUSTENTÁVEL

IDENTIFICADOR 18

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:

33,7983 hectares

PERÍMETRO

2.455,88m

CONTEÚDO:

LEVANTAMENTO TOPOGRÁFICO

ESCALA:

1/3.500

DATA:

06/06/2025

Mater Engenharia

CNPJ 29.741.393/0001-76

engenharia@mater.eng.br

(62) 98144-7775

FOLHA:

Única

REVISÃO:

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DESENHO:

ECM