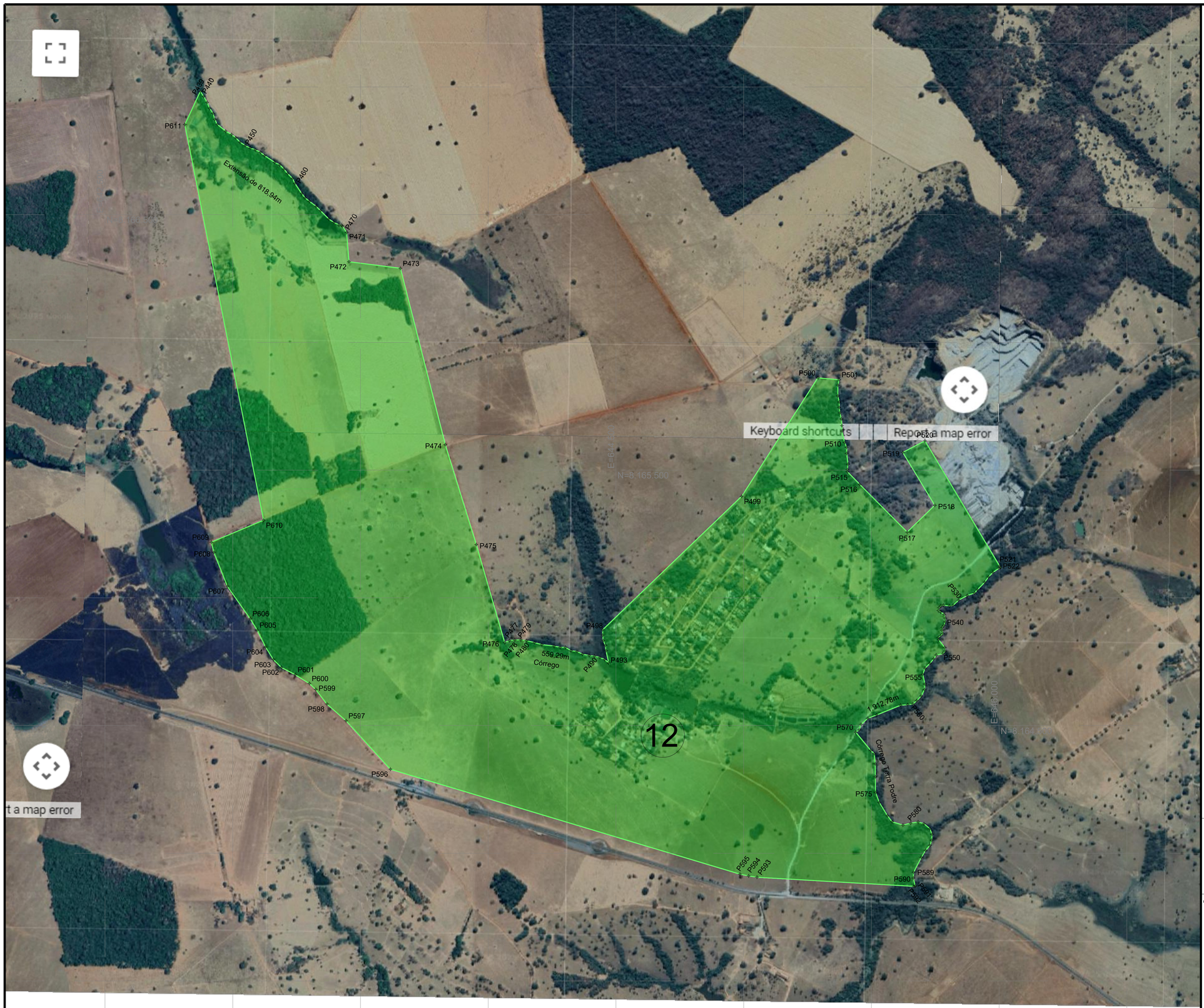

Ponto	Lado	Coord. N	Coord. E	Azimute	Distância	Vértice	Confrontante
Ponto	Lado	Coord. N	Coord. E	Azimute	Distância	Vértice	Confrontante
P449	P450	8.166.262,7656	642.896,1434	149°19'13"	26,608 m	P449	47.00.00.000/0000-00
P450	P451	8.166.239,3125	642.909,7133	149°19'13"	23,000 m	P450	47.00.00.000/0000-00
P451	P452	8.166.219,6856	642.921,4456	149°19'13"	19,000 m	P451	47.00.00.000/0000-00
P452	P453	8.166.200,0587	642.933,1779	149°19'13"	19,000 m	P452	47.00.00.000/0000-00
P453	P454	8.166.172,6250	642.949,5813	149°19'13"	32,000 m	P453	47.00.00.000/0000-00
P454	P455	8.166.145,1914	642.965,9847	149°19'13"	32,000 m	P454	47.00.00.000/0000-00
P455	P456	8.166.117,7578	642.982,3881	149°19'13"	32,000 m	P455	47.00.00.000/0000-00
P456	P457	8.166.090,3242	642.998,7915	149°19'13"	32,000 m	P456	47.00.00.000/0000-00
P457	P458	8.166.062,8906	643.015,1949	149°19'13"	32,000 m	P457	47.00.00.000/0000-00
P458	P459	8.166.035,4570	643.031,5983	149°19'13"	32,000 m	P458	47.00.00.000/0000-00
P459	P460	8.166.008,0234	643.047,9017	149°19'13"	32,000 m	P459	47.00.00.000/0000-00
P460	P461	8.165.980,5898	643.064,2051	149°19'13"	32,000 m	P460	47.00.00.000/0000-00
P461	P462	8.165.953,1562	643.080,5085	149°19'13"	32,000 m	P461	47.00.00.000/0000-00
P462	P463	8.165.925,7226	643.096,8119	149°19'13"	32,000 m	P462	47.00.00.000/0000-00
P463	P464	8.165.898,2890	643.113,1153	149°19'13"	32,000 m	P463	47.00.00.000/0000-00
P464	P465	8.165.870,8554	643.129,4187	149°19'13"	32,000 m	P464	47.00.00.000/0000-00
P465	P466	8.165.843,4218	643.145,7221	149°19'13"	32,000 m	P465	47.00.00.000/0000-00
P466	P467	8.165.815,9882	643.162,0255	149°19'13"	32,000 m	P466	47.00.00.000/0000-00
P467	P468	8.165.788,5546	643.178,3289	149°19'13"	32,000 m	P467	47.00.00.000/0000-00
P468	P469	8.165.761,1210	643.194,6323	149°19'13"	32,000 m	P468	47.00.00.000/0000-00
P469	P470	8.165.733,6874	643.210,9357	149°19'13"	32,000 m	P469	47.00.00.000/0000-00
P470	P471	8.165.706,2538	643.227,2391	149°19'13"	32,000 m	P470	47.00.00.000/0000-00
P471	P472	8.165.678,8202	643.243,5425	149°19'13"	32,000 m	P471	47.00.00.000/0000-00
P472	P473	8.165.651,3866	643.259,8459	149°19'13"	32,000 m	P472	47.00.00.000/0000-00
P473	P474	8.165.623,9530	643.276,1493	149°19'13"	32,000 m	P473	47.00.00.000/0000-00
P474	P475	8.165.596,5194	643.292,4527	149°19'13"	32,000 m	P474	47.00.00.000/0000-00
P475	P476	8.165.569,0858	643.308,7561	149°19'13"	32,000 m	P475	47.00.00.000/0000-00
P476	P477	8.165.541,6522	643.325,0595	149°19'13"	32,000 m	P476	47.00.00.000/0000-00
P477	P478	8.165.514,2186	643.341,3629	149°19'13"	32,000 m	P477	47.00.00.000/0000-00
P478	P479	8.165.486,7850	643.357,6663	149°19'13"	32,000 m	P478	47.00.00.000/0000-00
P479	P480	8.165.459,3514	643.373,9697	149°19'13"	32,000 m	P479	47.00.00.000/0000-00
P480	P481	8.165.431,9178	643.390,2731	149°19'13"	32,000 m	P480	47.00.00.000/0000-00
P481	P482	8.165.404,4842	643.406,5765	149°19'13"	32,000 m	P481	47.00.00.000/0000-00
P482	P483	8.165.377,0506	643.422,8799	149°19'13"	32,000 m	P482	47.00.00.000/0000-00
P483	P484	8.165.349,6170	643.439,1833	149°19'13"	32,000 m	P483	47.00.00.000/0000-00
P484	P485	8.165.322,1834	643.455,4867	149°19'13"	32,000 m	P484	47.00.00.000/0000-00
P485	P486	8.165.294,7498	643.471,7901	149°19'13"	32,000 m	P485	47.00.00.000/0000-00
P486	P487	8.165.267,3162	643.488,0935	149°19'13"	32,000 m	P486	47.00.00.000/0000-00
P487	P488	8.165.239,8826	643.504,3969	149°19'13"	32,000 m	P487	47.00.00.000/0000-00
P488	P489	8.165.212,4490	643.520,7003	149°19'13"	32,000 m	P488	47.00.00.000/0000-00
P489	P490	8.165.185,0154	643.537,0037	149°19'13"	32,000 m	P489	47.00.00.000/0000-00
P490	P491	8.165.157,5818	643.553,3071	149°19'13"	32,000 m	P490	47.00.00.000/0000-00
P491	P492	8.165.130,1482	643.569,6105	149°19'13"	32,000 m	P491	47.00.00.000/0000-00
P492	P493	8.165.102,7146	643.585,9139	149°19'13"	32,000 m	P492	47.00.00.000/0000-00
P493	P494	8.165.075,2810	643.602,2173	149°19'13"	32,000 m	P493	47.00.00.000/0000-00
P494	P495	8.165.047,8474	643.618,5207	149°19'13"	32,000 m	P494	47.00.00.000/0000-00
P495	P496	8.165.020,4138	643.634,8241	149°19'13"	32,000 m	P495	47.00.00.000/0000-00
P496	P497	8.164.992,9802	643.651,1275	149°19'13"	32,000 m	P496	47.00.00.000/0000-00
P497	P498	8.164.965,5466	643.667,4309	149°19'13"	32,000 m	P497	47.00.00.000/0000-00
P498	P499	8.164.938,1130	643.683,7343	149°19'13"	32,000 m	P498	47.00.00.000/0000-00
P499	P500	8.164.910,6794	643.700,0377	149°19'13"	32,000 m	P499	47.00.00.000/0000-00
P500	P501	8.164.883,2458	643.716,3411	149°19'13"	32,000 m	P500	47.00.00.000/0000-00
P501	P502	8.164.855,8122	643.732,6445	149°19'13"	32,000 m	P501	47.00.00.000/0000-00
P502	P503	8.164.828,3786	643.748,9479	149°19'13"	32,000 m	P502	47.00.00.000/0000-00
P503	P504	8.164.800,9450	643.765,2513	149°19'13"	32,000 m	P503	47.00.00.000/0000-00
P504	P505	8.164.773,5114	643.781,5547	149°19'13"	32,000 m	P504	47.00.00.000/0000-00
P505	P506	8.164.746,0778	643.797,8581	149°19'13"	32,000 m	P505	47.00.00.000/0000-00
P506	P507	8.164.718,6442	643.814,1615	149°19'13"	32,000 m	P506	47.00.00.000/0000-00
P507	P508	8.164.691,2106	643.830,4649	149°19'13"	32,000 m	P507	47.00.00.000/0000-00
P508	P509	8.164.663,7770	643.846,7683	149°19'13"	32,000 m	P508	47.00.00.000/0000-00
P509	P510	8.164.636,3434	643.863,0717	149°19'13"	32,000 m	P509	47.00.00.000/0000-00
P510	P511	8.164.608,9098	643.879,3751	149°19'13"	32,000 m	P510	47.00.00.000/0000-00
P511	P512	8.164.581,4762	643.895,6785	149°19'13"	32,000 m	P511	47.00.00.000/0000-00
P512	P513	8.164.554,0426	643.911,9819	149°19'13"	32,000 m	P512	47.00.00.000/0000-00
P513	P514	8.164.526,6090	643.928,2853	149°19'13"	32,000 m	P513	47.00.00.000/0000-00
P514	P515	8.164.499,1754	643.944,5887	149°19'13"	32,000 m	P514	47.00.00.000/0000-00
P515	P516	8.164.471,7418	643.960,8921	149°19'13"	32,000 m	P515	47.00.00.000/0000-00
P516	P517	8.164.444,3082	643.977,1955	149°19'13"	32,000 m	P516	47.00.00.000/0000-00
P517	P518	8.164.416,8746	643.993,4989	149°19'13"	32,000 m	P517	47.00.00.000/0000-00
P518	P519	8.164.389,4410	644.009,8023	149°19'13"	32,000 m	P518	47.00.00.000/0000-00
P519	P520	8.164.362,0074	644.026,1057	149°19'13"	32,000 m	P519	47.00.00.000/0000-00
P520	P521	8.164.334,5738	644.042,4091	149°19'13"	32,000 m	P520	47.00.00.000/0000-00
P521	P522	8.164.307,1402	644.058,7125	149°19'13"	32,000 m	P521	47.00.00.000/0000-00
P522	P523	8.164.279,7066	644.075,0159	149°19'13"	32,000 m	P522	47.00.00.000/0000-00
P523	P524	8.164.252,2730	644.091,3193	149°19'13"	32,000 m	P523	47.00.00.000/0000-00
P524	P525	8.164.224,8394	644.107,6227	149°19'13"	32,000 m	P524	47.00.00.000/0000-00
P525	P526	8.164.197,4058	644.123,9261	149°19'13"	32,000 m	P525	47.00.00.000/0000-00
P526	P527	8.164.170,1722	644.140,2295	149°19'13"	32,000 m	P526	47.00.00.000/0000-00
P527	P528	8.164.142,7386	644.156,5329	149°19'13"	32,000 m	P527	47.00.00.000/0000-00
P528	P529	8.164.115,3050	644.172,8363	149°19'13"	32,000 m	P528	47.00.00.000/0000-00
P529	P530	8.164.087,8714	644.189,1397	149°19'13"	32,000 m	P529	47.00.00.000/0000-00
P530	P531	8.164.060,4378	644.205,4431	149°19'13"	32,000 m	P530	47.00.00.000/0000-00
P531	P532	8.164.033,0042	644.221,7465	149°19'13"	32,000 m	P531	47.00.00.000/0000-00
P532	P533	8.164.005,5706	644.238,0499	149°19'13"	32,000 m	P532	47.00.00.000/0000-00
P533	P534	8.163.978,1370	644.254,3533	149°19'13"	32,000 m	P533	47.00.00.000/0000-00
P534	P535	8.163.950,7034	644.270,6567	149°19'13"	32,000 m	P534	47.00.00.000/0000-00
P535	P536	8.163.923,2698	644.286,9601	149°19'13"	32,000 m	P535	47.00.00.000/0000-00
P536	P537	8.163.895,8362	644.303,2635	149°19'13"	32,000 m	P536	47.00.00.000/0000-00
P537	P538	8.163.868,4026	644.319,5669	149°19'13"	32,000 m	P537	47.00.00.000/0000-00
P538	P539	8.163.841,0690	644.335,8703	149°19'13"	32,000 m	P538	47.00.00.000/0000-00
P539	P540	8.163.813,7354	644.352,1737	149°19'13"	32,000 m	P539	47.00.00.000/0000-00
P540	P541	8.163.786,3018	644.368,4771	149°19'13"	32,000 m	P540	47.00.00.000/0000-00
P541	P542	8.163.758,8682	644.384,7805	149°19'13"	32,000 m	P541	47.00.00.000/0000-00
P542	P543	8.163.731,4346	644.401,0839	149°19'13"	32,000 m	P542	47.00.00.000/0000-00
P543	P544	8.163.704,0010	644.417,3873	149°19'13"	32,000 m	P543	47.00.00.000/0000-00
P544	P545	8.163.676,5674	644.433,6907	149°19'13"	32,000 m	P544	47.00.00.000/0000-00
P545	P546	8.163.649,1338	644.449,9941	149°19'13"	32,000 m	P545	47.00.00.000/0000-00
P546	P547	8.163.621,7002	644.466,2975	149°19'13"	32,000 m	P546	47.00.00.000/0000-00
P547	P548	8.163.594,2666	644.482,6009	149°19'13"	32,000 m	P547	47.00.00.000/0000-00
P548	P549	8.163.566,8330	644.498,9043	149°19'13"	32,000 m	P548	47.00.00.000/0000-00
P549	P550	8.163.539,3994	644.515,2077	149°19'13"	32,000 m	P549	47.00.00.000/0000-00
P550	P551	8.163.511,9658	644.531,5111	149°19'13"	32,000 m	P550	47.00.00.000/0000-00
P551	P552	8.163.484,5322	644.547,8145	149°19'13"	32,000 m	P551	47.00.00.000/0000-00
P552	P553	8.163.457,0986	644.564,1179	149°19'13"	32,000 m	P552	47.00.00.000/0000-00
P553	P554	8.163.429,6650	644.580,4213	149°19'13"	32,000 m	P553	47.00.00.000/0000-00
P554	P555	8.163.402,2314	644.596,7247	149°19'13"	32,000 m	P554	47.00.00.000/0000-00
P555	P556	8.163.374,7978	644.613,0281	149°19'13"	32,000 m	P555	47.00.00.000/0000-00
P556	P557	8.163.347,3642	644.629,3315	149°19'13"	32,000 m	P556	47.00.00.000/0000-00
P557	P558	8.163.319,9306	644.645,6349	149°19'13"	32,000 m	P557	47.00.00.000/0000-00
P558	P559	8.163.292,4970	644.661,9383	149°19'13"	32,000 m	P558	47.00.00.000/0000-00
P559	P560	8.163.265,0634	644.678,2417	149°19'13"	32,000 m	P559	47.00.00.000/0000-00
P560	P561	8.163.237,6298	644.694,5451	149°19'13"	32,000 m	P560	47.00.00.000/0000-00
P561	P562	8.163.210,1962	644.710,8485	149°19'13"	32,000 m	P561	47.00.00.000/0000-00
P562	P563	8.163.182,7626	644.727,1519	149°19'13"	32,000 m	P562	47.00.00.000/0000-00
P563	P564	8.163.155,3290	644.743,4553	149°19'13"	32,000 m	P563	47.00.00.000/0000-00
P564	P565	8.163.127,8954	644.759,7587	149°19'13"	32,000 m	P564	47.00.00.000/0000-00
P565	P566	8.163.100,4618	644.776,0621	149°19'13"	32,000 m	P565	47.00.00.000/0000-00
P566	P567	8.163.073,0282	644.792,3655	149°19'13"	32,000 m	P566	47.00.00.000/0000-00
P567	P568	8.163.045,5946	644.808,6689	149°19'13"	32,000 m	P567	47.00.00.000/0000-00
P568	P569	8.163.018,1610	644.824,9723	149°19'13"	32,000 m	P568	47.00.00.000/0000-00
P569	P570	8.162.990,7274	644.841,2757	149°19'13"	32,000 m	P569	47.00.00.000/0000-00
P570	P571	8.162.963,2938	644.857,5791	149°19'13"	32,000 m	P570	47.00.00.000/0000-00
P571	P572	8.162.935,8602	644.873,8825	149°19'13"	32,000 m	P571	47.00.00.000/0000-00
P572	P573	8.162.908,4266	644.890,1859	149°19'13"	32,000 m	P572	47.00.00.000/0000-00
P573	P574	8.162.880,9930	644.906,4893	149°19'13"	32,000 m	P573	47.00.00.000/0000-00
P574	P575	8.162.853,5594	644.922,7927	149°19'13"	32,000 m	P574	47.00.00.000/0000-00
P575	P576	8.162.826,1258	644.939,0961	149°19'13"	32,000 m	P575	47.00.00.000/0000-00
P576	P577	8.162.798,6922	644.955,3995	149°19'13"	32,000 m	P576	47.00.00.000/0000-00
P577	P578	8.162.771,2586	644.971,7029	149°19'13"	32,000 m	P577	47.00.00.000/0000-00
P578	P579	8.162.743,8250	644.988,0063	149°19'13"	32,000 m	P578	47.00.00.000/0000-00
P579	P580	8.162.716,3914	645.004,3097	149°19'13"	32,000 m	P579	47.00.00.000/0000-00
P580	P581	8.162.688,9578	645.020,6131	149°19'13"	32,000 m	P580	47.00.00.000/0000-00
P581	P582	8.162.661,5242	645.036,9165	149°19'13"	32,000 m	P581	47.00.00.000/0000-00
P582	P583	8.162.634,0906	645.053,2199	149°19'13"	32,000 m	P582	47.00.00.000/0000-00
P583	P584	8.162.606,6570	645.069,5233	149°19'13"	32,000 m	P583	47.00.00.000/0000-00
P584	P585	8.162.579,2234	645.085,8267	149°19'13"	32,000 m	P584	47.00.00.000/0000-00
P585	P586	8.162.551,7898	645.102,1301	149°19'13"	32,000 m	P585	47.00.00.000/0000-00
P586	P587	8.162.524,3562	645.118,4335	149°19'13"	32,000 m	P586	47.00.00.000/0000-00
P587	P588	8.162.496,9226	645.134,7369	149°19'13"	32,000 m	P587	47.00.00.000/0000-00
P588	P589	8.162.469,4890	645.151,0403	149°19'13"	32,000 m	P588	47.00.00.000/0000-00
P589	P590	8.162.442,0554	645.167,3437	149°19'13"	32,000 m	P589	47.00.00.000/0000-00
P590	P591	8.162.414,6218	645.183,6471	149°19'13"	32,000 m	P590	47.00.00.000/0000-00
P591	P592	8.162.387,1882	645.199,9505	149°19'13"	32,000 m	P591	47.00.00.000/0000-00
P592	P593	8.162.359,7546	645.216,2539	149°19'13"	32,000 m	P592	47.00.00.000/0000-00
P593	P594	8.162.332,3210	645.232,5573	149°19'13"	32,000 m	P593	47.00.00.000/0000-00
P594	P595	8.162.304,8874	645.248,8607	149°19'13"	32,000 m	P594	47.00.00.000/0000-00
P595	P596	8.162.277,4538	645.265,1641	149°19'13"	32,000 m	P595	47.00.00.000/0000-00
P596	P597	8.162.250,0202	645.281,4675	149°19'13"	32,000 m	P596	47.00.00.000/0000-00
P597	P598	8.162.222,5866	645.297,7709	149°19'13"	32,000 m	P597	47.00.00.000/0000-00
P598	P599	8.162.195,1530	645.314,0743	149°19'13"	32,000 m	P598	47.00.00.000/0000-00
P599	P600	8.162.167,7194	645.330,3777	149°19'13"	32,000 m	P599	47.00.00.000/0000-00
P600	P601	8.162.140,2858	645.346,6811	149°19'13"	32,000 m	P600	47.00.00.000/0000-00
P601	P602	8.162.112,8522	645.362,9845	149°19'13"	32,000 m	P601	47.00.00.000/0000-00
P602	P603	8.162.085,4186	645.379,2879	149°19'13"	32,000 m	P602	47.00.00.000/0000-00
P603	P604	8.162.057,9850	645.395,5913	149°19'13"	32,000 m	P603	47.00.00.000/0000-00
P604	P605	8.162.030,5514	645.411,8947	149°19'13"	32,000 m	P604	47.00.00.000/0000-00
P605	P606	8.162.003,1178	645.428,1981	149°19'13"	32,000 m	P605	47.00.00.000/0000-00
P606	P607	8.161.975,6842	645.444,5015	149°19'13"	32,000 m	P606	47.00.00.000/0000-00
P607	P608	8.161.948,2506	645.460,8049	149°19'13"	32,000 m	P607	47.00.00.000/0000-00
P608	P609	8.161.920,8170	645.477,1083	149°19'13"	32,000 m	P608	47.00.00.000/0000-00
P609	P610	8.161.893,3834	645.493,4117	149°19'13"	32,000 m	P609	47.00.00.000/0000-00
P610	P611	8.161.865,9498	645.509,7151	149°19'13"	32,000 m	P610	47.00.00.000/0000-00
P611	P449	8.161.838,5162	645.526,0185	149°19'13"	32,000 m	P611	47.00.00.000/0000-00

Área: 3.924.193,11 m²
Área: 392,4193 ha
Perímetro: 13.499,31 m

SANTA BÁRBARA DE GOIÁS
RURURBANA SUSTENTÁVEL
IDENTIFICADOR 12

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

ÁREA:	PERÍMETRO
392,4193 hectares	13.499,31m

CONTEÚDO: LEVANTAMENTO TOPOGRÁFICO

ESCALA: 1/7.500

DATA: 06/06/2025

Mater Engenharia
CNPJ 29.741.393/0001-76
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FOLHA: Única

REVISÃO: 000

DESENHO: ECM