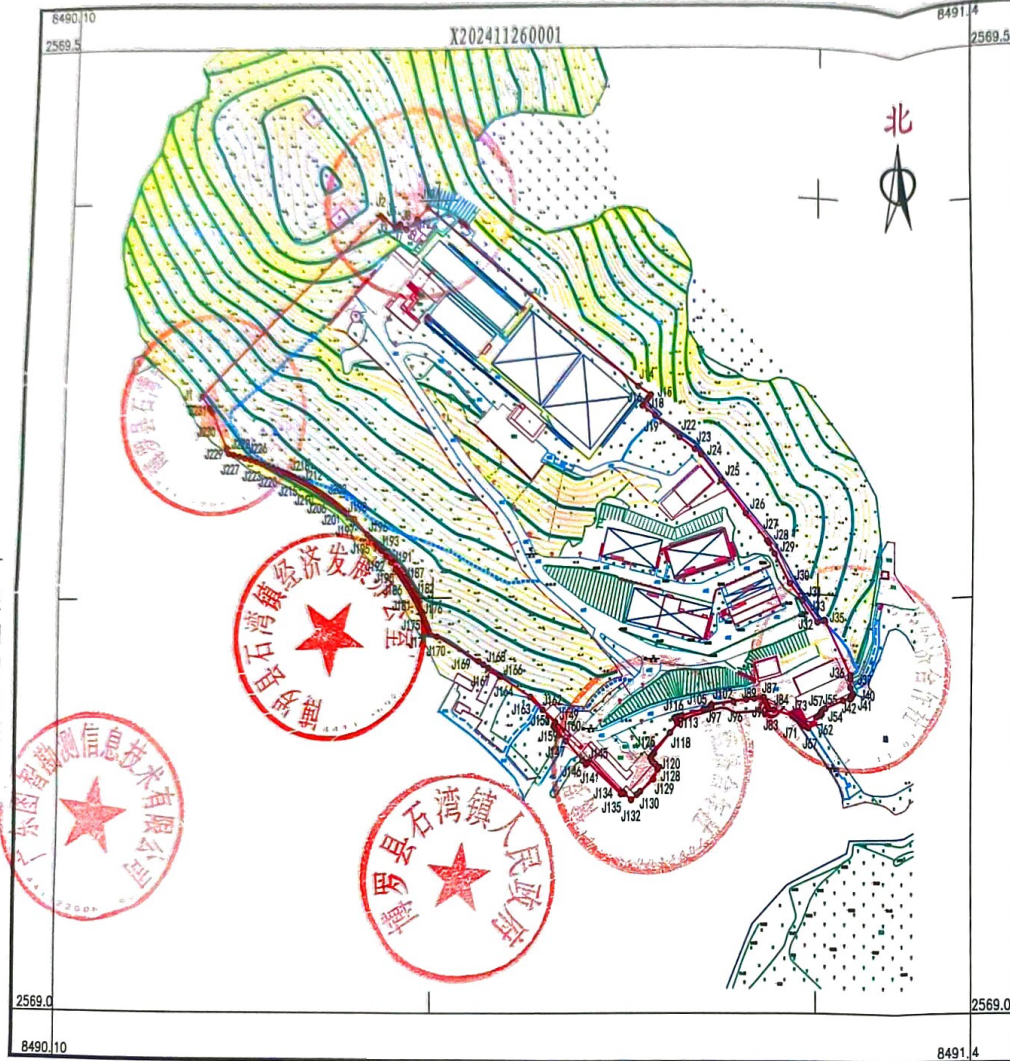


惠州市博罗县2024年度第一五十一批次城镇建设用地图(石湾镇西田村永宁股份经济合作社)用地红线图



2024年11月数字化测图。面积：46132平方米。
2000国家大地坐标系，1985国家高程基准。
此图单独使用时，不作为权属依据。
2017年版图式。

1:2100

绘图员：孔令成(图智勘测)
检查员：徐惠标、陈兴武

界址点坐标表				界址点坐标表				界址点坐标表				界址点坐标表			
点号	X	Y	距离	点号	X	Y	距离	点号	X	Y	距离	点号	X	Y	距离
J1	2569301.285	38491044.737	131.25	J98	2569143.832	38491371.713	0.53	J115	2569148.045	38491297.037	2.54	J172	2569185.896	38491166.975	1.93
J2	2569303.042	38491136.980	2.81	J99	2569143.715	38491371.480	1.04	J116	2569138.145	38491298.404	0.82	J173	2569187.487	38491166.239	1.93
J3	2569301.324	38491140.559	7.63	J100	2569142.748	38491371.837	0.38	J117	2569137.847	38491298.768	8.03	J174	2569189.268	38491165.477	1.93
J4	2569307.057	38491148.879	1.42	J101	2569142.561	38491371.509	1.32	J118	2569133.031	38491294.881	12.45	J175	2569191.031	38491164.885	1.94
J5	2569308.036	38491148.427	0.72	J102	2569141.812	38491370.359	1.11	J119	2569133.502	38491298.036	1.28	J176	2569192.783	38491163.885	1.94
J6	2569308.532	38491148.427	0.89	J103	2569141.388	38491369.385	0.20	J120	2569132.923	38491298.036	0.08	J177	2569194.519	38491162.125	1.93
J7	2569309.083	38491149.000	4.68	J104	2569141.205	38491369.273	0.03	J121	2569132.477	38491298.036	0.81	J178	2569195.241	38491161.272	1.93
J8	2569308.973	38491152.500	0.34	J105	2569141.160	38491369.253	0.12	J122	2569131.854	38491285.473	0.89	J179	2569195.837	38491160.275	1.94
J9	2569308.219	38491152.747	0.00	J106	2569141.123	38491369.132	6.74	J123	2569131.178	38491284.903	1.88	J180	2569196.227	38491159.288	1.94
J10	2569308.218	38491152.748	7.43	J107	2569135.728	38491365.106	1.01	J124	2569130.784	38491285.001	0.40	J181	2569196.837	38491158.288	1.94
J11	2569309.513	38491157.982	0.08	J108	2569136.314	38491364.287	1.30	J125	2569129.444	38491285.019	2.68	J182	2569197.031	38491157.289	1.94
J12	2569309.556	38491158.004	7.91	J109	2569137.088	38491363.234	0.51	J126	2569128.148	38491287.821	2.14	J183	2569197.608	38491156.277	1.94
J13	2569307.148	38491163.604	147.11	J110	2569137.778	38491362.819	0.50	J127	2569127.818	38491288.287	1.09	J184	2569198.008	38491155.277	1.94
J14	2569303.002	38491278.840	1.74	J111	2569137.188	38491362.545	0.89	J128	2569126.519	38491288.008	0.73	J185	2569198.413	38491154.277	1.93
J15	2569298.793	38491283.174	0.28	J112	2569137.874	38491362.109	0.13	J129	2569125.174	38491288.543	5.17	J186	2569198.813	38491153.277	1.93
J16	2569297.434	38491282.085	1.59	J113	2569137.951	38491362.003	0.23	J130	2569124.512	38491278.887	8.73	J187	2569199.213	38491152.277	1.93
J17	2569297.230	38491281.923	1.78	J114	2569138.087	38491361.813	1.12	J131	2569123.548	38491278.200	2.23	J188	2569199.613	38491151.277	1.94
J18	2569295.990	38491280.927	2.95	J115	2569138.741	38491360.900	1.73	J132	2569122.548	38491275.284	4.60	J189	2569199.813	38491150.277	1.94
J19	2569293.685	38491279.078	0.52	J116	2569139.751	38491358.490	0.82	J133	2569121.545	38491271.784	0.75	J190	2569199.813	38491149.277	1.94
J20	2569293.283	38491278.755	8.32	J117	2569140.228	38491358.422	0.49	J134	2569120.541	38491271.192	0.20	J191	2569199.813	38491148.277	1.94
J21	2569288.442	38491285.520	16.83	J118	2569140.516	38491358.422	0.99	J135	2569119.170	38491271.040	0.18	J192	2569199.813	38491147.277	1.94
J22	2569277.614	38491308.238	9.88	J119	2569141.092	38491358.818	0.81	J136	2569118.058	38491270.884	0.10	J193	2569199.813	38491146.277	1.94
J23	2569271.814	38491308.238	4.29	J120	2569141.583	38491358.980	0.00	J137	2569117.040	38491270.815	0.18	J194	2569199.813	38491145.277	1.94
J24	2569268.918	38491309.571	16.31	J121	2569141.583	38491358.980	0.00	J138	2569116.040	38491270.815	0.27	J195	2569199.813	38491144.277	1.94
J25	2569268.199	38491318.791	17.18	J122	2569141.583	38491358.980	0.00	J139	2569115.040	38491270.815	0.27	J196	2569199.813	38491143.277	1.94
J26	2569256.199	38491318.791	1.53	J123	2569141.583	38491358.980	0.00	J140	2569114.040	38491270.815	0.27	J197	2569199.813	38491142.277	1.94
J27	2569256.199	38491318.791	6.02	J124	2569141.583	38491358.980	0.00	J141	2569113.040	38491270.815	0.27	J198	2569199.813	38491141.277	1.94
J28	2569256.199	38491318.791	1.53	J125	2569141.583	38491358.980	0.00	J142	2569112.040	38491270.815	0.27	J199	2569199.813	38491140.277	1.94
J29	2569256.199	38491318.791	1.53	J126	2569141.583	38491358.980	0.00	J143	2569111.040	38491270.815	0.27	J200	2569199.813	38491139.277	1.94
J30	2569256.199	38491318.791	1.53	J127	2569141.583	38491358.980	0.00	J144	2569110.040	38491270.815	0.27	J201	2569199.813	38491138.277	1.94
J31	2569197.877	38491361.427	10.57	J128	2569141.583	38491358.980	0.00	J145	2569109.040	38491270.815	0.27	J202	2569199.813	38491137.277	1.94
J32	2569187.343	38491368.949	12.78	J129	2569141.583	38491358.980	0.00	J146	2569108.040	38491270.815	0.27	J203	2569199.813	38491136.277	1.94
J33	2569188.340	38491371.863	2.89	J130	2569141.583	38491358.980	0.00	J147	2569107.040	38491270.815	0.27	J204	2569199.813	38491135.277	1.94
J34	2569188.614	38491372.410	0.80	J131	2569141.583	38491358.980	0.00	J148	2569106.040	38491270.815	0.27	J205	2569199.813	38491134.277	1.94
J35	2569188.703	38491372.852	0.28	J132	2569141.583	38491358.980	0.00	J149	2569105.040	38491270.815	0.27	J206	2569199.813	38491133.277	1.94
J36	2569182.523	38491386.165	29.46	J133	2569141.583	38491358.980	0.01	J150	2569104.040	38491270.815	0.27	J207	2569199.813	38491132.277	1.94
J37	2569180.583	38491388.224	1.94	J134	2569141.583	38491358.980	0.04	J151	2569103.040	38491270.815	0.10	J208	2569199.813	38491131.277	1.94
J38	2569158.459	38491388.349	4.13	J135	2569141.583	38491358.980	1.12	J152	2569102.040	38491270.815	0.10	J209	2569199.813	38491130.277	1.94
J39	2569153.836	38491387.636	2.92	J136	2569141.583	38491358.980	11.22	J153	2569101.040	38491270.815	0.05	J210	2569199.813	38491129.277	1.94
J40	2569153.387	38491387.855	0.50	J137	2569141.583	38491358.980	0.00	J154	2569100.040	38491270.815	0.05	J211	2569199.813	38491128.277	1.94
J41	2569152.115	38491387.168	1.45	J138	2569141.583	38491358.980	0.00	J155	256999.040	38491270.815	0.03	J212	2569199.813	38491127.277	1.94
J42	2569152.078	38491387.087	0.09	J139	2569141.583	38491358.980	0.00	J156	256998.040	38491270.815	0.07	J213	2569199.813	38491126.277	1.94
J43	2569151.909	38491386.738	0.39	J140	2569141.583	38491358.980	0.21	J157	256997.040	38491270.815	0.63	J214	2569199.813	38491125.277	1.94
J44	2569151.909	38491386.738	0.00	J141	2569141.583	38491358.980	0.28	J158	256996.040	38491270.815	0.97	J215	2569199.813	38491124.277	1.94
J45	2569151.909	38491386.738	0.00	J142	2569141.583	38491358.980	0.54	J159	256995.040	38491270.815	1.28	J216	2569199.813	38491123.277	1.94
J46	2569151.781	38491386.742	0.27	J143	2569141.583	38491358.980	1.00	J160	256994.040	38491270.815	1.60	J217	2569199.813	38491122.277	1.94
J47	2569151.663	38491386.498	0.84	J144	2569141.583	38491358.980	0.15	J161	256993.040	38491270.815	2.15	J218	2569199.813	38491121.277	1.94
J48	2569151.023	38491386.516	0.05	J145	2569141.583	38491358.980	0.28	J162	256992.040	38491270.815	2.68	J219	2569199.813	38491120.277	1.94
J49	2569151.000	38491386.478	0.20	J146	2569141.583	38491358.980	0.75	J163	256991.040	38491270.815	3.17	J220	2569199.813	38491119.277	1.94
J50	2569150.902	38491386.301	0.13	J147	2569141.583	38491358.980	1.04	J164	256990.040	38491270.815	3.69	J221	2569199.813	38491118.277	1.94
J51	2569150.840	38491386.190	3.63	J148	2569141.583	38491358.980	0.07	J165	256989.040	38491270.815	4.21	J222	2569199.813	38491117.277	1.94
J52	2569149.960	38491382.688	9.97	J149	2569141.583	38491358.980	0.18	J166	256988.040	38491270.815	4.73	J223	2569199.813	38491116.277	1.94
J53	2569145.851	38491373.874	2.60	J150	2569141.583	38491358.980	0.13	J167	256987.040	38491270.815	5.25	J224	2569199.813	38491115.277	1.94
J54	2569143.961	38491371.702	0.00	J151	2569141.583	38491358.980	0.25	J168	256986.040	38491270.815	5.77	J225	2569199.813	38491114.277	1.94
J55	2569143.961	38491371.702	0.00	J152	2569141.583	38491358.980	0.19	J169	256985.040	38491270.815	6.29	J226	2569199.813	38491113.277	1.94
J56	2569143.961	38491371.702	0.00	J153	2569141.583	38491358.980	0.15	J170	256984.040	38491270.815	6.81	J227	2569199.813	38491112.277	1.94
J57	2569143.955	38491371.704	0.02	J154	2569141.583	38491358.980	0.30	J171	256983.040	38491270.815	7.33	J228	2569199.813	38491111.277	1.94
J58	2569143.932	38491371.713	0.02	J155	2569141.583	38491358.980	0.36	J172	256982.040	38491270.815	7.85	J229			