2021年12月数字化测图。
2000国家平面坐标系。
广州市高程系统，等高距1米。
DBJ440100/T 230-2015年版图式。

广州市番禺区土地开发中心权属调查图

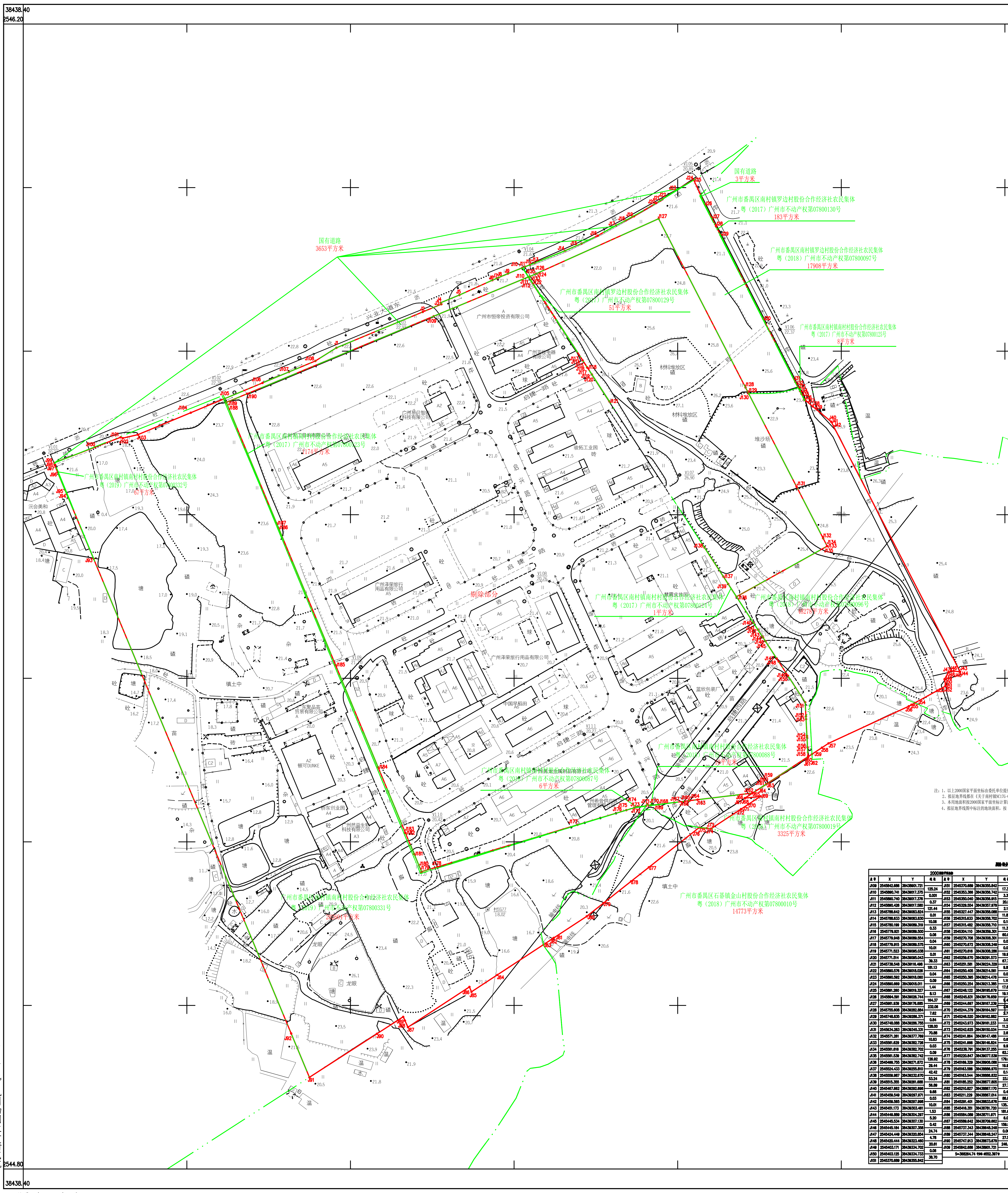
南村镇NC17G-01兴业大道南侧地块（D地块）

F49G024087

工程编号：2021土42B189
用地方案号：13102020170011

38438.40
2546.20

38439.80
2546.20



总用地 界址点坐标表

2000国家平面坐标				广州2000坐标			
点号	X	Y	边长	点号	X	Y	边长
J1	2545804.098	38438782.792	114.25	J1	216063.987	52232.339	114.24
J2	2545847.937	38438888.293	24.68	J2	216108.331	52337.623	24.68
J3	2545857.408	38438911.086	2.00	J3	216117.911	52360.369	2.00
J4	2545859.235	38438910.266	24.69	J4	216119.734	52359.540	24.69
J5	2545868.603	38438933.106	44.29	J5	216129.211	52382.334	44.29
J6	2545886.773	38438973.496	5.79	J6	216147.575	52422.634	5.79
J7	2545889.041	38438978.820	2.30	J7	216149.868	52427.947	2.30
J8	2545889.944	38438980.940	12.38	J8	216150.782	52430.063	12.38
J9	2545894.794	38438992.326	19.11	J9	216155.686	52441.425	19.10
J10	2545901.892	38439010.065	3.69	J10	216162.869	52459.128	3.69
J11	2545903.261	38439013.487	6.17	J11	216164.254	52462.543	6.17
J12	2545905.552	38439019.211	6.12	J12	216166.573	52468.256	6.12
J13	2545907.812	38439024.903	39.98	J13	216168.860	52473.937	39.98
J14	2545922.684	38439062.016	22.28	J14	216183.910	52510.976	22.28
J15	2545931.634	38439082.396	21.95	J15	216192.957	52531.312	21.95
J16	2545941.194	38439102.157	25.85	J16	216202.612	52551.026	25.85
J17	2545953.844	38439124.697	13.45	J17	216215.370	52573.504	13.45
J18	2545959.925	38439136.696	11.12	J18	216221.508	52585.473	11.12
J19	2545964.954	38439146.617	31.43	J19	216226.584	52595.369	31.43
J20	2545981.042	38439173.621	5.94	J20	216242.802	52622.294	5.94
J21	2545984.084	38439178.727	3.21	J21	216245.868	52627.385	3.21
J22	2545985.851	38439181.402	19.75	J22	216247.648	52630.051	19.74
J23	2545996.734	38439197.877	25.18	J23	216258.610	52646.473	25.17
J24	2546009.584	38439219.527	0.37	J24	216271.563	52668.060	0.37
J25	2546009.244	38439219.670	31.83	J25	216271.224	52668.204	31.83
J26	2545980.273	38439232.850	19.07	J26	216242.318	52681.523	19.07
J27	2545963.283	38439241.507	11.68	J27	216225.370	52690.262	11.68
J28	2545952.877	38439246.809	11.93	J28	216214.990	52695.613	11.93
J29	2545942.245	38439252.226	115.06	J29	216204.385	52701.081	115.05
J30	2545839.724	38439304.458	86.76	J30	216102.121	52753.804	86.76
J31	2545762.415	38439343.846	7.64	J31	216025.006	52793.561	7.64
J32	2545755.609	38439347.313	0.23	J32	216018.218	52797.061	0.23
J33	2545755.401	38439347.419	4.85	J33	216018.010	52797.168	4.85
J34	2545751.080	38439349.620	3.68	J34	216013.700	52799.390	3.68
J35	2545747.797	38439351.293	7.61	J35	216010.425	52801.078	7.61
J36	2545741.018	38439354.747	1.29	J36	216003.663	52804.565	1.29
J37	2545740.193	38439355.742	0.71	J37	216002.843	52805.564	0.71
J38	2545739.739	38439356.289	11.53	J38	216002.392	52806.113	11.53
J39	2545732.378	38439365.168	29.19	J39	215995.074	52815.027	29.19
J40	2545713.750	38439387.637	0.14	J40	215976.555	52837.584	0.14
J41	2545713.624	38439387.701	0.03	J41	215976.429	52837.649	0.03
J42	2545713.602	38439387.728	343.94	J42	215976.407	52837.676	343.92
J43	2545407.898	38439545.327	0.61	J43	215671.477	52996.737	0.61
J44	2545407.982	38439544.726	7.26	J44	215671.560	52996.136	7.26
J45	2545408.920	38439537.530	3.44	J45	215672.464	52988.936	3.44
J46	2545408.920	38439534.069	3.42	J46	215672.447	52985.495	3.42
J47	2545407.389	38439531.027	0.07	J47	215670.901	52982.441	0.07
J48	2545407.356	38439530.960	9.67	J48	215670.868	52982.374	9.67
J49	2545398.907	38439526.259	0.59	J49	215662.397	52977.714	0.59
J50	2545398.321	38439526.352	6.95	J50	215661.812	52977.809	6.95
J51	2545391.457	38439527.437	0.91	J51	215654.953	52978.927	0.91
J52	2545390.558	38439527.546	11.68	J52	215654.055	52979.041	11.68
J53	2545384.934	38439517.305	31.36	J53	215648.382	52968.827	31.35
J54	2545369.841	38439489.820	4.63	J54	215633.157	52941.417	4.63
J55	2545367.610	38439485.758	3.76	J55	215630.907	52937.365	3.76
J56	2545365.798	38439482.458	108.09	J56	215629.079	52934.074	108.09
J57	2545320.428	38439384.346	9.62	J57	215583.240	52836.186	9.62
J58	2545315.158	38439376.299	14.53	J58	215577.931	52828.165	14.53
J59	2545307.199	38439364.147	5.48	J59	215569.914	52816.052	5.48
J60	2545304.196	38439359.560	0.03	J60	215566.889	52811.480	0.03
J61	2545304.177	38439359.532	0.32	J61	215566.870	52811.452	0.32
J62	2545303.860	38439359.547	61.03	J62	215566.553	52811.468	61.03
J63	2545270.417	38439308.490	20.05	J63	215532.866	52760.575	20.05
J64	2545259.654	38439291.569	0.09	J64	215522.023	52743.707	0.09
J65	2545259.604	38439291.493	11.17	J65	215521.972	52743.631	11.17
J66	2545253.494	38439282.145	0.20	J66	215515.818	52734.313	0.20
J67	2545253.518	38439282.343	0.21	J67	215515.842	52734.511	0.21
J68	2545253.403	38439282.168	19.41	J68	215515.727	52734.337	19.41
J69	2545255.720	38439301.437	17.89	J69	215518.136	52753.593	17.89
J70	2545245.936	38439286.456	10.73	J70	215508.281	52738.660	10.73
J71	2545240.071	38439277.474	0.06	J71	215502.373	52729.707	0.06
J72	2545240.037	38439277.423	43.57	J72	215502.339	52729.656	43.57
J73	2545216.210	38439240.940	5.44	J73	215478.337	52693.290	5.44
J74	2545216.702	38439235.523	9.21	J74	215478.803	52687.871	9.21
J75	2545217.536	38439226.346	0.01	J75	215479.593	52678.691	0.01
J76	2545217.536	38439226.340	78.47	J76	215479.593	52678.685	78.47
J77	2545168.907	38439164.753	27.74	J77	215430.670	52617.335	27.74
J78	2545151.713	38439142.978	42.95	J78	215413.373	52595.644	42.95
J79	2545125.098	38439109.270	26.09	J79	215386.597	52562.066	26.09
J80	2545108.928	38439088.791	47.95	J80	215370.329	52541.666	47.95
J81	2545082.653	38439048.675	1.83	J81	215343.863	52501.679	1.83
J82	2545081.652	38439047.146	13.28	J82	215342.855	52500.155	13.29
J83	2545074.373	38439036.033	67.72	J83	215335.522	52489.077	67.71
J84	2545037.271	38438979.386	37.62	J84	215298.150	52432.612	37.61
J85	2545016.661	38438947.919	6.49	J85	215277.390	52401.246	6.49
J86	2545022.651	38438945.428	89.84	J86	215283.367	52398.726	89.83
J87	2544973.427	38438870.274	8.88	J87	215233.785	52323.814	8.88
J88	2544981.481	38438866.544	5.03	J88	215241.820	52320.045	5.03
J89	2544986.044	38438864.432	38.22	J89	215246.373	52317.911	38.21
J90	2544965.328	38438832.318	98.18	J90	215225.503	52285.899	98.18
J91	2544912.108	38438749.814	58.11	J91	215171.890	52203.655	58.10
J92	2544965.755	38438727.493	628.62	J92	215225.426	52181.078	628.59
J93	2545546.152	38438486.024	85.60	J93	215804.627	51936.830	85.59
J94	2545625.181	38438453.144	6.11	J94	215883.493	51903.571	6.11
J95	2545630.823	38438450.797	22.59	J95	215889.124	51901.197	22.59
J96	2545651.683	38438442.118	10.11	J96	215909.941	51892.418	10.11
J97	2545661.014	38438438.236	0.67	J97	215919.253	51888.492	0.67
J98	2545661.272	38438438.857	2.42	J98	215919.514	51889.111	2.42
J99	2545663.525	38438437.977	53.24	J99	215921.762	51888.221	53.24
J100	2545682.624	38438487.673	33.46	J100	215941.099	51937.822	33.46
J101	2545694.626	38438518.904	3.01	J101	215953.251	51968.993	3.01
J102	2545693.629	38438521.741	18.84	J102	215952.268	51971.835	18.84
J103	2545697.880	38438540.093	70.00	J103	215956.607	51990.165	70.00
J104	2545724.718	38438604.748	45.10	J104	215983.754	52054.687	45.10
J105	2545742.017	38438646.399	49.89	J105	216001.253	52096.253	49.89
J106	2545761.155	38438692.477	35.00	J106	216020.612	52142.236	35.00
J107	2545774.586	38438724.800	35.00	J107	216034.197	52174.492	35.00
J108	2545788.017	38438757.122	30.29	J108	216047.783	52206.748	30.29
J1	2545804.098	38438782.792		J1	216063.987	52232.339	
S=660308.37 平方米 4990.463亩				S=660247.63 平方米 4990.371亩			

注：1、以上2000国家平面坐标由委托单位提供的电子文件提取所得，广州2000坐标由2000国家平面坐标转广州坐标，再由广州坐标转换所得；
2、拟征地界线都在《关于南村镇NC17G-01兴业大道南侧地块储备选址的复函》（穗国土规划业务函[2017]2673号）使用范围内；
3、本用地面积按2000国家平面坐标计算面积为292043.63平方米，按广州2000坐标计算面积为292016.33平方米。
4、拟征地界线图中标注的地块面积，按"广东省土地管理与决策支持系统"核算的地块面积标注。

剔除部分 界址点坐标表

2000国家平面坐标

点号	X	Y	边长	点号	X	Y	边长
J109	2545842.686	38438901.721	125.24	J151	2545370.689	38439355.842	17.35
J110	2545890.741	38439017.375	0.001	J152	2545353.366	38439356.742	3.33
J111	2545890.740	38439017.376	0.37	J153	2545350.040	38439356.915	20.51
J112	2545890.426	38439017.580	121.44	J154	2545329.554	38439357.979	2.11
J113	2545788.642	38439083.824	0.01	J155	2545327.447	38439358.088	11.83
J114	2545788.633	38439083.830	10.06	J156	2545315.633	38439358.702	0.15
J115	2545780.199	38439089.319	0.33	J157	2545315.482	38439358.710	11.39
J116	2545779.921	38439089.500	0.06	J158	2545304.110	38439359.301	60.97
J117	2545779.948	38439089.554	0.04	J159	2545270.706	38439308.301	0.06
J118	2545779.915	38439089.575	10.01	J160	2545270.672	38439308.249	0.07
J119	2545771.523	38439095.038	0.01	J161	2545270.616	38439308.286	19.98
J120	2545771.514	38439095.043	39.33	J162	2545259.670	38439291.573	67.73
J121	2545738.548	38439116.498	181.13	J163	2545251.581	38439224.329	9.84
J122	2545890.576	38439018.026	0.04	J164	2545250.405	38439214.561	0.08
J123	2545890.592	38439018.060	0.09	J165	2545250.395	38439214.478	1.10
J124	2545890.669	38439018.011	1.44	J166	2545250.254	38439213.385	17.83
J125	2545891.260	38439019.327	8.13	J167	2545248.122	38439195.679	19.16
J126	2545894.591	38439026.744	164.37	J168	2545245.831	38439176.659	9.49
J127	2545961.939	38439176.685	232.06	J169	2545244.697	38439167.239	2.66
J128	2545755.608	38439282.884	7.62	J170	2545244.379	38439164.597	2.74
J129	2545748.835	38439286.371	0.84	J171	2545246.520	38439162.882	3.03
J130	2545748.088	38439286.755	128.00	J172	2545243.973	38439161.233	11.28
J131	2545634.283	38439345.331	70.88	J173	2545242.625	38439150.034	2.66
J132	2545571.261	38439377.769	10.83	J174	2545241.864	38439147.486	0.69
J133	2545561.629	38439382.726	0.03	J175	2545241.666	38439146.824	9.99
J134	2545561.616	38439382.702	0.09	J176	2545238.791	38439137.255	62.35
J135	2545561.539	38439382.742	126.92	J177	2545220.847	38439077.539	179.03
J136	2545499.755	38439271.872	29.44	J178	2545169.329	38438906.086	19.96
J137	2545524.433	38439255.810	42.42	J179	2545163.586	38438886.970	0.14
J138	2545559.987	38439232.670	53.24	J180	2545163.544	38438886.832	23.51
J139	2545515.355	38439261.688	56.89	J181	2545185.252	38438877.805	27.70
J140	2545467.662	38439292.696	9.68	J182	2545210.827	38438867.170	0.43
J141	2545459.549	38439297.971	0.03	J183	2545211.229	38438867.014	86.83
J142	2545459.565	38439297.998	10.01	J184	2545291.401	38438833.676	135.32
J143	2545451.173	38439303.461	1.53	J185	2545416.351	38438781.720	181.66
J144	2545449.889	38439304.297	5.20	J186	2545584.069	38438711.971	6.01
J145	2545445.534	38439307.130	0.42	J187	2545589.642	38438709.662	159.96
J146	2545445.184	38439307.358	24.74	J188	2545737.343	38438648.248	0.001
J147	2545424.449	38439320.854	4.78	J189	2545737.344	38438648.247	27.54
J148	2545420.444	38439323.460	20.61	J190	2545747.913	38438673.679	246.95
J149	2545403.171	38439334.702	0.06	J109	2545842.686	38438901.721	
J150	2545403.125	38439334.733	38.70	S=368264.74 平方米 4552.397亩			
J151	2545370.689	38439355.842					

广州2000坐标

点号	X	Y	边长	点号	X	Y	边长
J109	216103.145	52351.075	125.24	J151	215633.361	52807.442	17.35
J110	216151.754	52466.492	0.001	J152	215616.043	52808.425	3.33
J111	216151.753	52466.492	0.37	J153	215612.718	52808.614	20.51
J112	216151.440	52466.696	121.44	J154	215592.238	52809.777	2.11
J113	216049.981	52533.428	0.01	J155	215590.132	52809.896	11.83
J114	216049.971	52533.434	10.06	J156	215578.321	52810.567	0.15
J115	216041.564	52538.963	0.33	J157	215578.171	52810.575	11.39
J116	216041.287	52539.146	0.06	J158	215566.802	52811.221	60.96
J117	216041.315	52539.200	0.04	J159	215533.154	52760.385	0.06
J118	216041.282	52539.221	10.01	J160	215533.120	52760.333	0.07
J119	216032.916	52544.724	0.01	J161	215533.064	52760.370	19.98
J120	216032.908	52544.729	39.33	J162	215522.039	52743.711	67.73
J121	216000.046	52566.341	181.13	J163	215513.626	52676.510	9.84
J122	216151.592	52467.143	0.04	J164	215512.404	52666.748	0.08
J123	216151.608	52467.177	0.09	J165	215512.393	52666.665	1.10
J124	216151.685	52467.128	1.44	J166	215512.247	52665.573	17.83
J125	216152.282	52468.441	8.13	J167	215510.030	52647.878	19.16
J126	216155.649	52475.841	164.36	J168	215507.647	52628.870	9.49
J127	216223.715	52625.450	232.05	J169	215506.468	52619.456	2.66
J128	216017.906	52732.636	7.62	J170	215506.137	52616.816	2.74
J129	216011.151	52736.155	0.84	J171	215508.270	52615.091	3.03
J130	216010.406	52736.543	127.99	J172	215505.715	52613.454	11.28
J131	215896.889	52795.663	70.88	J173	215504.314	52602.262	2.66
J132	215834.027	52828.403	10.83	J174	215503.540	52599.718	0.69
J133	215824.419	52833.405	0.03	J175	215503.339	52599.057	9.99
J134	215824.406	52833.382	0.09	J176	215500.418	52589.502	62.35
J135	215824.329	52833.422	126.92	J177	215482.188	52529.876	179.02
J136	215762.015	52722.856	29.44	J178	215429.848	52358.681	19.96
J137	215786.614	52706.676	42.42	J179	215424.013	52339.594	0.14
J138	215822.055	52683.366	53.23	J180	215423.971	52339.456	23.51
J139	215777.565	52712.597	56.88	J181	215445.634	52330.325	27.70
J140	215730.024	52743.833	9.68	J182	215471.156	52319.567	0.43
J141	215721.937	52749.147	0.03	J183	215471.557	52319.410	86.82
J142	215721.953	52749.174	10.01	J184	215551.564	52285.688	135.32
J143	215713.588	52754.677	1.53	J185	215676.257	52233.133	181.65
J144	215712.308	52755.519	5.20	J186	215843.650	52162.581	6.01
J145	215707.967	52758.373	0.42	J187	215849.191	52160.245	159.95
J146	215707.618	52758.602	24.74	J188	215996.588	52098.124	0.001
J147	215686.949	52772.197	4.78	J189	215996.589	52098.123	27.54
J148	215682.957	52774.822	20.61	J190	216007.280	52123.503	246.94
J149	215665.739	52786.147	0.06	J109	216103.145	52351.075	
J150	215665.693	52786.178	38.70	S=368231.30 平方米 4552.347亩			
J151	215633.361	52807.442					

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38438.40

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绘图日期：2021年12月29日

1:2000

绘图员：李强富　　检查员：熊辉