

东莞市人民政府土地征收预告公告

(14) (2024) 第 4 号

依据《中华人民共和国土地管理法》第四十五条、第四十七条的规定，为维护被征地农民的知情权，现发布《土地征收预告公告》，并将有关内容和事项公告如下：

一、征收土地的位置和范围：位于东莞市寮步镇牛杨股份经济联合社、东莞市大岭山镇马蹄岗股份经济联合社，具体征地范围以征地地形图红线圈定和坐标标定的位置为准。

二、征收土地目的：为保障园区基础设施建设。

三、征收土地的权属、面积和用途：

被征地集体经济组织	面积（公顷）	拟开发用途
东莞市寮步镇牛杨股份经济联合社	1.7955	道路用地
东莞市大岭山镇马蹄岗股份经济联合社	1.3203	
合计	3.1158	

四、开展土地现状调查的安排：自本公告发布之日起，我市将组织有关征地机构和测量单位，进入拟征地现场，对土地的权属、地类、面积以及农村村民住宅、其他地上附着物和青苗等的权属、种类、数量等的土地现状进行调查，请各相关单位和個人相互知照，并予以配合。

五、公告期限：自本启动公告张贴之日起 10 个工作日。

六、注意事项：自本启动公告发布之日起，除正常农业生产外，任何单位和个人不得在拟征地范围内抢栽抢建；违反规定抢栽抢建的，征地时一律不予补偿。

特此公告。

附件：征地范围红线图

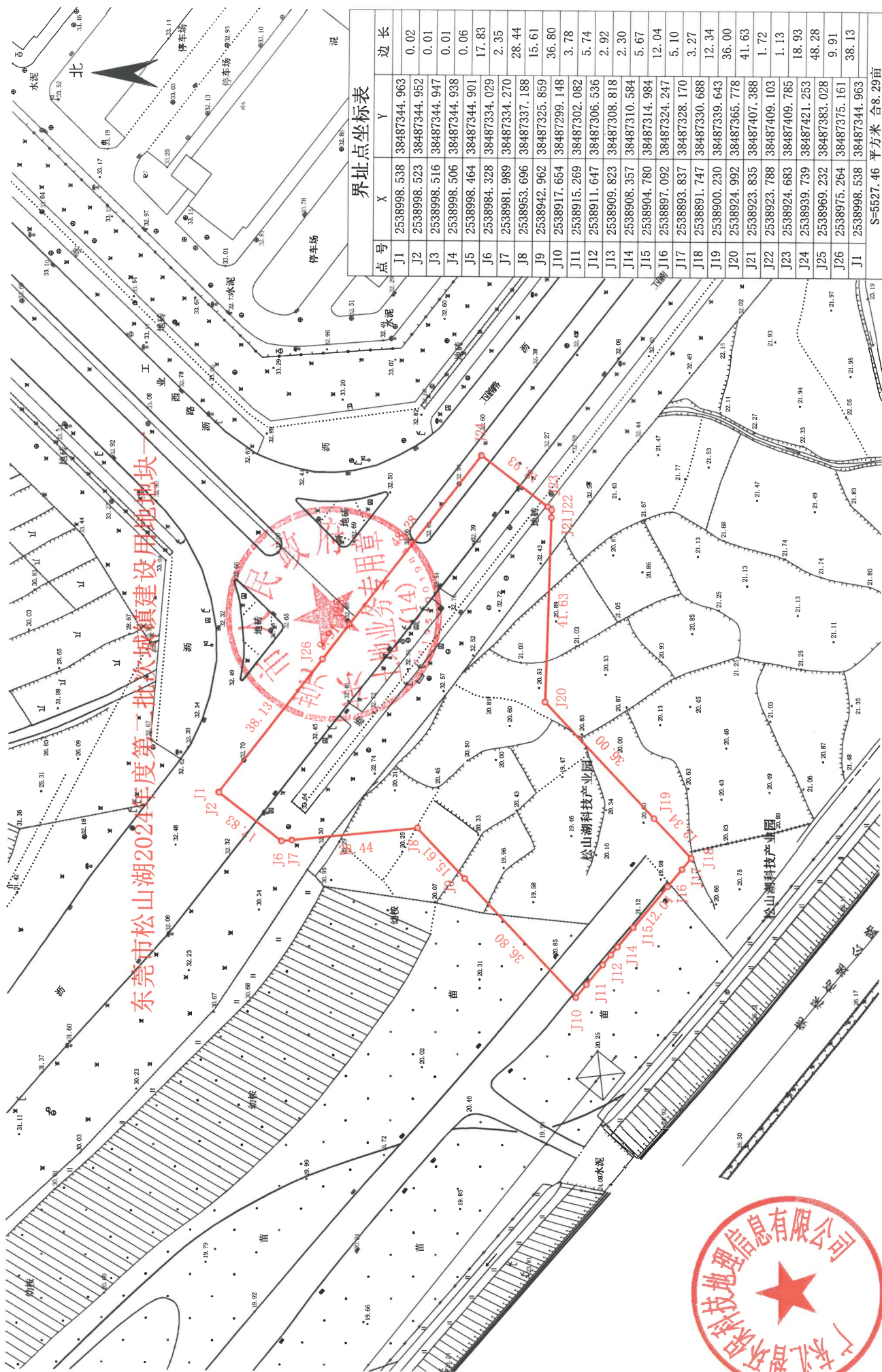


(14)
2024 年 2 月 29 日

公开方式：主动公开

征地范围红线图（地块一）

东莞市松山湖2024年度第二批城镇建设用地区块一



界址点坐标表			
点号	X	Y	边长
J1	2538998.538	38487344.963	0.02
J2	2538998.523	38487344.952	0.01
J3	2538998.516	38487344.947	0.01
J4	2538998.506	38487344.938	0.06
J5	2538998.464	38487344.901	17.83
J6	2538984.328	38487334.029	2.35
J7	2538981.989	38487334.270	28.44
J8	2538953.696	38487337.188	15.61
J9	2538942.962	38487325.859	36.80
J10	2538917.654	38487299.148	3.78
J11	2538915.269	38487302.082	5.74
J12	2538911.647	38487306.536	2.92
J13	2538909.823	38487308.818	2.30
J14	2538908.357	38487310.584	5.67
J15	2538904.780	38487314.984	12.04
J16	2538897.092	38487324.247	5.10
J17	2538893.837	38487328.170	3.27
J18	2538891.747	38487330.688	12.34
J19	2538900.230	38487339.643	36.00
J20	2538924.992	38487365.778	41.63
J21	2538923.835	38487407.388	1.72
J22	2538923.788	38487409.103	1.13
J23	2538924.683	38487409.785	18.93
J24	2538939.739	38487421.253	48.28
J25	2538969.232	38487383.028	9.91
J26	2538975.264	38487375.161	38.13
J1	2538998.538	38487344.963	
S=5527.46 平方米 合8.29亩			

绘图员：谢福全
检查员：董华健

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2000国家大地坐标系
2024年2月制图

广东汇智环保科技有限公司地理信息有限公司



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绘图员：谢福全

检查员：董华健

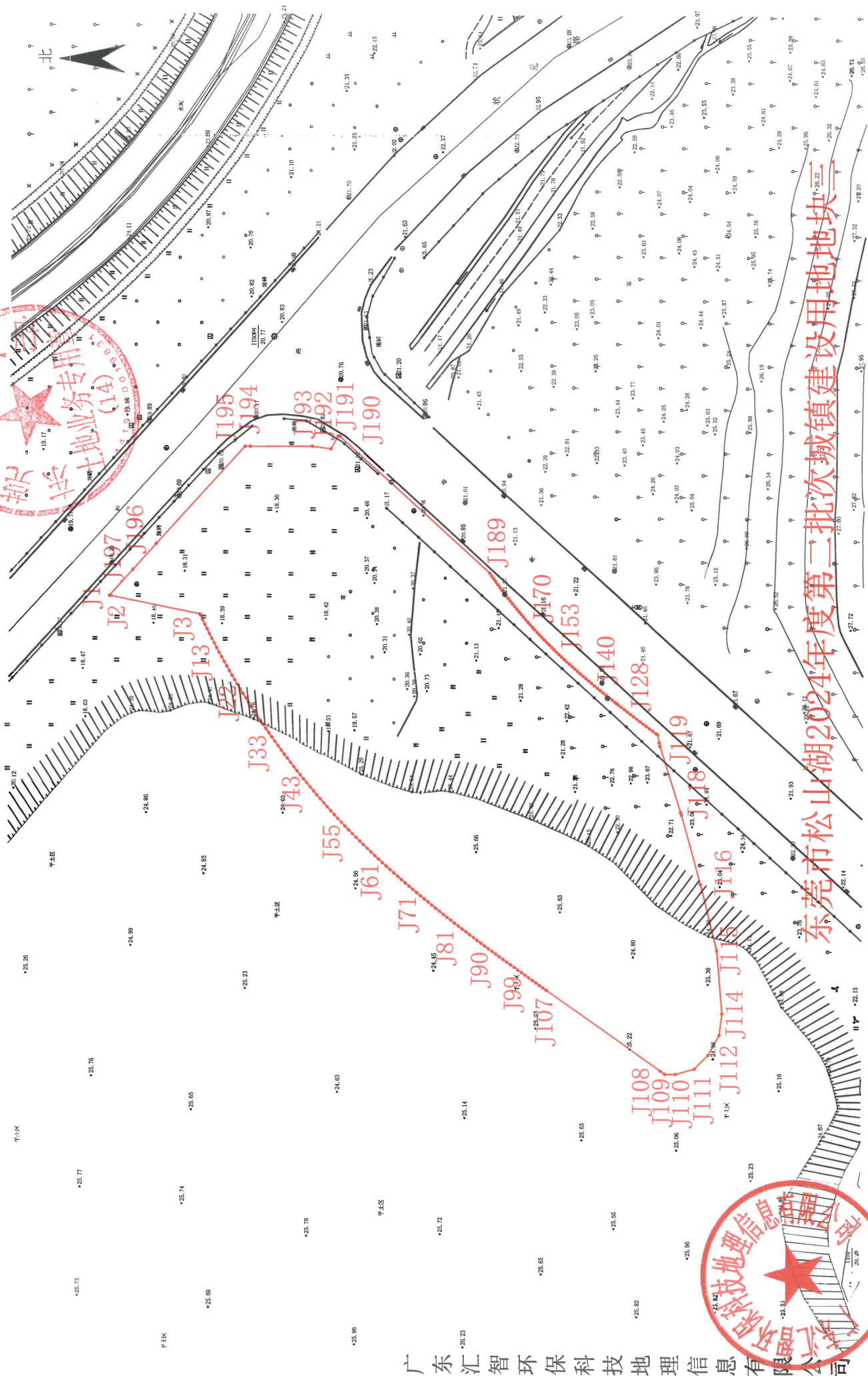
界址点坐标表

点号	X	Y	边长	点号	X	Y	边长	点号	X	Y	边长	点号	X	Y	边长
J1	2538838.169	38486971.399	34.06	J101	2538776.006	38487103.601	1.11	J151	2538775.428	38487156.979	1.12	J201	2538792.068	38487208.863	1.12
J2	2538815.402	38486996.727	20.60	J102	2538775.822	38487104.699	1.12	J152	2538775.597	38487158.083	1.12	J202	2538792.580	38487209.856	1.12
J3	2538801.631	38487012.048	0.03	J103	2538775.644	38487105.801	1.12	J153	2538775.773	38487159.186	1.12	J203	2538793.098	38487210.844	1.11
J4	2538801.626	38487012.076	0.61	J104	2538775.474	38487106.905	1.12	J154	2538775.956	38487160.288	1.12	J204	2538793.621	38487211.828	1.11
J5	2538801.516	38487012.676	0.28	J105	2538775.311	38487108.009	1.12	J155	2538776.146	38487161.388	1.12	J205	2538794.150	38487212.807	1.11
J6	2538801.466	38487012.953	0.89	J106	2538775.155	38487109.115	1.12	J156	2538776.344	38487162.487	1.12	J206	2538794.685	38487213.782	1.11
J7	2538801.300	38487013.832	0.90	J107	2538775.006	38487110.222	1.12	J157	2538776.549	38487163.585	1.12	J207	2538795.771	38487214.757	1.11
J8	2538801.129	38487014.711	0.90	J108	2538774.865	38487111.330	1.12	J158	2538776.761	38487164.682	1.12	J208	2538795.771	38487215.717	1.11
J9	2538800.952	38487015.592	0.90	J109	2538774.731	38487112.439	1.12	J159	2538776.964	38487165.699	1.12	J209	2538796.877	38487216.634	1.10
J10	2538800.781	38487016.475	0.90	J110	2538774.605	38487113.549	1.12	J160	2538776.980	38487166.777	1.12	J210	2538796.877	38487217.634	1.10
J11	2538800.581	38487017.358	0.91	J111	2538774.486	38487114.659	1.12	J161	2538777.207	38487167.863	1.12	J211	2538797.438	38487218.586	1.10
J12	2538800.388	38487018.243	0.91	J112	2538774.374	38487115.771	1.12	J162	2538777.441	38487168.871	1.12	J212	2538797.438	38487219.533	1.10
J13	2538800.190	38487019.129	0.91	J113	2538774.270	38487116.883	1.12	J163	2538777.682	38487169.963	1.12	J213	2538798.004	38487220.476	1.10
J14	2538799.987	38487020.016	0.91	J114	2538774.173	38487117.995	1.12	J164	2538777.930	38487170.142	1.12	J214	2538798.004	38487221.428	1.10
J15	2538799.778	38487020.905	0.91	J115	2538774.083	38487119.109	1.12	J165	2538778.186	38487171.229	1.12	J215	2538798.004	38487222.380	1.10
J16	2538799.565	38487021.794	0.92	J116	2538773.926	38487120.222	1.12	J166	2538778.449	38487172.315	1.12	J216	2538798.004	38487223.332	1.10
J17	2538799.347	38487022.685	0.92	J117	2538773.858	38487121.337	1.12	J167	2538778.719	38487173.399	1.12	J217	2538798.004	38487224.284	1.10
J18	2538798.897	38487023.578	0.92	J118	2538773.798	38487122.452	1.12	J168	2538778.996	38487174.481	1.12	J218	2538798.004	38487225.236	1.10
J19	2538798.662	38487024.471	0.92	J119	2538773.745	38487123.567	1.12	J169	2538779.280	38487175.561	1.12	J219	2538798.004	38487226.188	1.10
J20	2538798.665	38487025.366	0.93	J120	2538773.682	38487124.683	1.12	J170	2538779.572	38487176.639	1.12	J220	2538798.004	38487227.140	1.10
J21	2538798.429	38487026.262	0.93	J121	2538773.631	38487125.799	1.12	J171	2538779.870	38487177.715	1.12	J221	2538798.004	38487228.092	1.10
J22	2538798.188	38487027.159	0.93	J122	2538773.584	38487126.915	1.12	J172	2538780.176	38487178.789	1.12	J222	2538798.004	38487229.044	1.10
J23	2538797.944	38487028.058	0.93	J123	2538773.531	38487128.031	1.12	J173	2538780.489	38487179.862	1.12	J223	2538798.004	38487230.000	1.10
J24	2538797.695	38487028.958	0.94	J124	2538773.486	38487129.148	1.12	J174	2538780.809	38487180.932	1.12	J224	2538798.004	38487231.000	1.10
J25	2538797.443	38487029.859	0.94	J125	2538773.439	38487130.265	1.12	J175	2538781.136	38487182.000	1.12	J225	2538798.004	38487232.000	1.10
J26	2538797.186	38487030.762	0.94	J126	2538773.392	38487131.381	1.12	J176	2538781.430	38487183.065	1.12	J226	2538798.004	38487233.000	1.10
J27	2538796.926	38487031.666	0.94	J127	2538773.345	38487132.498	1.12	J177	2538781.727	38487184.129	1.12	J227	2538798.004	38487234.000	1.10
J28	2538796.662	38487032.571	0.95	J128	2538773.298	38487133.615	1.12	J178	2538782.025	38487185.190	1.12	J228	2538798.004	38487235.000	1.10
J29	2538796.395	38487033.478	0.95	J129	2538773.251	38487134.732	1.12	J179	2538782.319	38487186.249	1.12	J229	2538798.004	38487236.000	1.10
J30	2538796.124	38487034.386	0.95	J130	2538773.204	38487135.849	1.12	J180	2538782.616	38487187.306	1.12	J230	2538798.004	38487237.000	1.10
J31	2538795.850	38487035.296	0.95	J131	2538773.157	38487136.965	1.12	J181	2538783.911	38487188.360	1.12	J231	2538798.004	38487238.000	1.10
J32	2538795.573	38487036.207	0.95	J132	2538773.110	38487138.082	1.12	J182	2538783.204	38487189.411	1.12	J232	2538798.004	38487239.000	1.10
J33	2538795.293	38487037.119	0.96	J133	2538773.063	38487139.198	1.12	J183	2538783.496	38487190.461	1.12	J233	2538798.004	38487240.000	1.10
J34	2538795.009	38487038.034	0.96	J134	2538773.016	38487140.313	1.12	J184	2538784.791	38487191.507	1.12	J234	2538798.004	38487241.000	1.10
J35	2538794.723	38487038.949	0.96	J135	2538772.969	38487141.429	1.12	J185	2538785.084	38487192.551	1.12	J235	2538798.004	38487242.000	1.10
J36	2538794.434	38487039.866	0.96	J136	2538772.922	38487142.544	1.12	J186	2538785.377	38487193.592	1.12	J236	2538798.004	38487243.000	1.10
J37	2538794.143	38487040.785	0.97	J137	2538772.875	38487143.658	1.12	J187	2538785.670	38487194.631	1.12	J237	2538798.004	38487244.000	1.10
J38	2538793.849	38487041.706	0.97	J138	2538772.828	38487144.772	1.12	J188	2538786.963	38487195.667	1.12	J238	2538798.004	38487245.000	1.10
J39	2538793.573	38487042.628	0.97	J139	2538772.781	38487145.886	1.12	J189	2538787.256	38487196.700	1.12	J239	2538798.004	38487246.000	1.10
J40	2538793.293	38487043.552	0.97	J140	2538772.734	38487146.998	1.12	J190	2538787.549	38487197.730	1.12	J240	2538798.004	38487247.000	1.10
J41	2538792.952	38487044.475	0.98	J141	2538772.687	38487148.111	1.12	J191	2538787.842	38487198.758	1.12	J241	2538798.004	38487248.000	1.10
J42	2538792.649	38487045.405	0.98	J142	2538772.640	38487149.222	1.12	J192	2538788.135	38487199.782	1.12	J242	2538798.004	38487249.000	1.10
J43	2538792.334	38487046.335	0.98	J143	2538772.593	38487150.333	1.12	J193	2538788.428	38487200.804	1.12	J243	2538798.004	38487250.000	1.10
J44	2538792.019	38487047.266	0.99	J144	2538772.546	38487151.443	1.12	J194	2538788.721	38487201.822	1.12	J244	2538798.004	38487251.000	1.10
J45	2538791.729	38487048.194	0.99	J145	2538772.499	38487152.552	1.12	J195	2538789.016	38487202.838	1.12	J245	2538798.004	38487252.000	1.10
J46	2538791.408	38487049.134	0.99	J146	2538772.452	38487153.660	1.12	J196	2538789.309	38487203.850	1.12	J246	2538798.004	38487253.000	1.10
J47	2538791.083	38487050.071	0.99	J147	2538772.405	38487154.767	1.12	J197	2538790.602	38487204.869	1.12	J247	2538798.004	38487254.000	1.10
J48	2538790.795	38487051.010	0.99	J148	2538772.358	38487155.874	1.12	J198	2538790.895	38487205.885	1.12	J248	2538798.004	38487255.000	1.10
J49	2538790.481	38487051.951	0.99	J149	2538772.311	38487156.979	1.12	J199	2538791.188	38487206.867	1.12	J249	2538798.004	38487256.000	1.10
J50	2538790.165	38487052.894	0.99	J150	2538772.264	38487158.083	1.12	J200	2538791.481	38487207.867	1.12	J250	2538798.004	38487257.000	1.10
J51	2538790.165	38487052.894	0.99	J151	2538772.217	38487159.186	1.12	J201	2538791.774	38487208.863	1.12				

S=3246.70 平方米

合1.8701亩

征地范围红线图（地块三）



东莞市松山湖2024年度第二批城镇建设用地图

绘图员：谢福全
检查员：董华健

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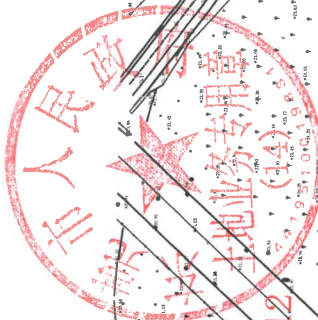
界址点坐标表

点号	X	Y	边长	点号	X	Y	边长	点号	X	Y	边长
J1	2538856.003	38486914.369	0.15	J51	2538803.125	38486863.354	1.21	J101	2538759.762	38486827.539	1.02
J2	2538855.852	38486914.339	21.11	J52	2538802.293	38486862.478	1.21	J102	2538758.914	38486826.951	1.02
J3	2538835.152	38486910.216	0.22	J53	2538801.456	38486861.607	1.21	J103	2538758.079	38486826.366	1.02
J4	2538835.059	38486910.018	1.21	J54	2538800.613	38486860.742	1.21	J104	2538757.248	38486826.783	1.01
J5	2538834.536	38486908.929	1.21	J55	2538799.765	38486859.882	1.21	J105	2538756.419	38486825.204	1.01
J6	2538834.005	38486907.844	1.21	J56	2538798.910	38486859.028	1.21	J106	2538755.594	38486824.627	0.93
J7	2538833.468	38486906.762	1.21	J57	2538798.050	38486858.180	1.21	J107	2538754.833	38486824.094	32.22
J8	2538832.923	38486905.684	1.21	J58	2538797.187	38486857.339	1.20	J108	2538728.427	38486805.615	1.25
J9	2538832.372	38486904.609	1.21	J59	2538796.321	38486856.507	1.20	J109	2538727.405	38486804.930	2.39
J10	2538831.813	38486903.538	1.21	J60	2538795.452	38486855.682	1.19	J110	2538725.018	38486804.919	4.46
J11	2538831.247	38486902.471	1.21	J61	2538794.582	38486854.867	1.19	J111	2538720.626	38486806.194	5.26
J12	2538830.674	38486901.407	1.21	J62	2538793.709	38486854.059	1.18	J112	2538717.494	38486809.370	4.94
J13	2538830.094	38486900.348	1.21	J63	2538792.835	38486853.259	1.18	J113	2538714.378	38486818.890	14.65
J14	2538829.507	38486899.292	1.21	J64	2538791.959	38486852.467	1.17	J114	2538714.378	38486818.890	15.69
J15	2538828.913	38486898.240	1.21	J65	2538791.082	38486851.683	1.16	J115	2538715.670	38486833.479	16.46
J16	2538828.312	38486897.192	1.21	J66	2538790.204	38486850.907	1.16	J116	2538719.474	38486848.698	0.67
J17	2538827.704	38486896.149	1.21	J67	2538789.324	38486850.138	1.15	J117	2538724.113	38486865.193	0.85
J18	2538827.090	38486895.109	1.21	J68	2538788.444	38486849.377	1.15	J118	2538724.113	38486865.193	1.88
J19	2538826.468	38486894.073	1.21	J69	2538787.563	38486848.672	1.14	J119	2538728.969	38486880.402	0.94
J20	2538825.840	38486893.041	1.21	J70	2538786.681	38486847.875	1.13	J120	2538729.136	38486881.236	0.92
J21	2538825.204	38486892.014	1.21	J71	2538785.799	38486847.135	1.12	J121	2538729.505	38486883.077	0.88
J22	2538824.562	38486890.991	1.21	J72	2538784.914	38486846.402	1.12	J122	2538729.505	38486883.356	0.94
J23	2538823.914	38486889.972	1.21	J73	2538784.034	38486845.675	1.11	J123	2538730.658	38486883.905	0.94
J24	2538823.258	38486888.957	1.21	J74	2538783.151	38486844.955	1.11	J124	2538731.416	38486884.454	0.93
J25	2538822.596	38486887.947	1.21	J75	2538782.269	38486844.242	1.11	J125	2538732.170	38486885.001	0.92
J26	2538821.927	38486886.941	1.21	J76	2538781.387	38486843.535	1.11	J126	2538732.920	38486885.548	0.93
J27	2538821.251	38486885.940	1.21	J77	2538780.505	38486842.834	1.12	J127	2538733.664	38486886.094	0.92
J28	2538820.569	38486884.943	1.21	J78	2538779.623	38486842.139	1.12	J128	2538734.404	38486886.639	0.92
J29	2538819.880	38486883.951	1.21	J79	2538778.742	38486841.450	1.11	J129	2538735.139	38486887.184	0.91
J30	2538819.185	38486882.963	1.21	J80	2538777.862	38486840.767	1.11	J130	2538735.870	38486887.728	0.91
J31	2538818.473	38486881.980	1.21	J81	2538776.983	38486840.090	1.11	J131	2538736.595	38486888.272	0.90
J32	2538817.765	38486881.001	1.21	J82	2538776.105	38486839.418	1.10	J132	2538737.315	38486888.816	0.90
J33	2538817.060	38486880.028	1.21	J83	2538775.228	38486838.751	1.10	J133	2538738.031	38486889.360	0.89
J34	2538816.339	38486879.059	1.21	J84	2538774.352	38486838.090	1.09	J134	2538738.741	38486889.903	0.54
J35	2538815.611	38486878.095	1.21	J85	2538773.477	38486837.434	1.09	J135	2538739.166	38486890.230	0.35
J36	2538814.877	38486877.135	1.21	J86	2538772.604	38486836.783	1.09	J136	2538739.446	38486890.446	0.89
J37	2538814.137	38486876.181	1.21	J87	2538771.732	38486836.137	1.08	J137	2538740.146	38486890.990	0.88
J38	2538813.390	38486875.231	1.21	J88	2538770.862	38486835.496	1.08	J138	2538740.840	38486891.533	0.88
J39	2538812.637	38486874.287	1.21	J89	2538769.994	38486834.859	1.07	J139	2538741.530	38486892.076	0.87
J40	2538811.878	38486873.347	1.21	J90	2538769.128	38486834.227	1.07	J140	2538742.213	38486892.619	0.87
J41	2538811.112	38486872.413	1.21	J91	2538768.263	38486833.599	1.06	J141	2538742.892	38486893.163	0.87
J42	2538810.341	38486871.483	1.21	J92	2538767.401	38486832.976	1.06	J142	2538743.565	38486893.707	0.86
J43	2538809.563	38486870.559	1.21	J93	2538766.541	38486832.357	1.06	J143	2538744.232	38486894.251	0.86
J44	2538808.779	38486869.640	1.21	J94	2538765.683	38486831.741	1.05	J144	2538744.893	38486894.796	0.85
J45	2538807.989	38486868.726	1.21	J95	2538764.827	38486831.130	1.05	J145	2538745.549	38486895.341	0.85
J46	2538807.193	38486867.817	1.21	J96	2538763.974	38486830.522	1.04	J146	2538746.199	38486895.886	0.84
J47	2538806.392	38486866.914	1.21	J97	2538763.123	38486829.918	1.04	J147	2538746.843	38486896.432	0.84
J48	2538805.584	38486866.016	1.21	J98	2538762.275	38486829.370	1.04	J148	2538747.482	38486896.978	0.84
J49	2538804.770	38486865.123	1.21	J99	2538761.430	38486828.718	1.02	J149	2538748.114	38486897.525	0.83
J50	2538803.950	38486864.236	1.21	J100	2538760.592	38486828.130	1.03	J150	2538748.740	38486898.073	0.83
J51	2538803.125	38486863.354	1.21	J101	2538759.752	38486827.539	1.03	J151	2538749.360	38486898.621	0.83



S=9180.43

征地范围红线图（地块四）



东莞市松山湖2024年度第二批城镇建设用地图

广东汇智环保科技有限公司



2000国家大地坐标系
2024年2月制图

1:2200

绘图员：谢福全
检查员：董华健

界址点坐标表

点号	X	Y	边长	点号	X	Y	边长	点号	X	Y	边长	点号	X	Y	边长
J1	2538628.62	3848670.919	37.59	J67	2538525.022	3848675.645	0.74	J133	2538580.668	3848677.000	0.53	J199	2538580.668	3848677.000	0.30
J2	2538592.945	3848671.616	7.18	J68	2538525.749	3848675.765	1.21	J134	2538556.146	3848677.165	0.38	J200	2538580.918	3848677.165	3.52
J3	2538586.128	3848671.888	0.09	J69	2538526.935	3848675.015	0.97	J135	2538556.493	3848677.347	0.35	J201	2538581.192	3848677.347	2.75
J4	2538586.047	3848671.914	17.40	J70	2538527.886	3848675.209	1.03	J136	2538556.847	3848677.541	0.48	J202	2538581.483	3848677.541	2.93
J5	2538669.513	3848672.344	77.14	J71	2538529.064	3848675.457	1.20	J137	2538557.184	3848677.780	0.37	J203	2538581.881	3848677.780	2.93
J6	2538488.924	3848674.884	7.12	J72	2538530.073	3848675.677	0.81	J138	2538557.581	3848677.919	0.40	J204	2538582.255	3848677.919	1.51
J7	2538430.327	3848674.965	56.32	J73	2538530.861	3848675.854	0.66	J139	2538557.945	3848678.062	0.42	J205	2538582.586	3848678.062	1.07
J8	2538433.152	3848676.004	4.88	J74	2538531.607	3848676.087	0.77	J140	2538558.356	3848678.287	0.32	J206	2538582.924	3848678.287	1.41
J9	2538428.423	3848676.431	0.08	J75	2538532.254	3848676.177	0.86	J141	2538558.648	3848678.515	0.37	J207	2538583.259	3848678.515	1.07
J10	2538428.507	3848676.508	2.51	J76	2538533.123	3848676.386	0.79	J142	2538559.286	3848678.735	0.30	J208	2538583.581	3848678.735	1.41
J11	2538430.905	3848676.775	1.76	J77	2538533.860	3848676.566	0.88	J143	2538559.592	3848678.969	0.46	J209	2538583.909	3848678.969	1.20
J12	2538432.587	3848676.261	1.88	J78	2538534.702	3848676.758	0.75	J144	2538559.902	3848679.201	0.32	J210	2538583.951	3848679.201	1.41
J13	2538434.387	3848676.431	1.92	J79	2538535.556	3848676.938	0.85	J145	2538560.198	3848679.432	0.44	J211	2538584.259	3848679.432	1.20
J14	2538436.227	3848676.681	1.49	J80	2538536.280	3848677.188	0.64	J146	2538560.660	3848679.660	0.24	J212	2538584.576	3848679.660	1.41
J15	2538439.188	3848676.684	1.60	J81	2538536.902	3848677.354	0.70	J147	2538560.822	3848679.896	0.38	J213	2538585.757	3848679.896	1.20
J16	2538439.760	3848676.821	2.02	J82	2538537.548	3848677.516	0.73	J148	2538561.171	3848680.127	0.48	J214	2538586.002	3848680.127	1.20
J17	2538441.117	3848676.884	1.41	J83	2538538.219	3848677.681	0.66	J149	2538561.518	3848680.354	0.38	J215	2538586.286	3848680.354	1.20
J18	2538442.531	3848676.913	1.61	J84	2538538.918	3848677.854	0.57	J150	2538561.950	3848680.586	0.48	J216	2538586.586	3848680.586	1.20
J19	2538444.073	3848676.922	1.48	J85	2538539.553	3848678.025	0.50	J151	2538562.339	3848680.818	0.38	J217	2538586.868	3848680.818	1.20
J20	2538445.027	3848676.922	1.13	J86	2538540.098	3848678.198	0.46	J152	2538562.665	3848681.046	0.78	J218	2538587.147	3848681.046	1.20
J21	2538446.105	3848676.922	1.05	J87	2538541.015	3848678.365	0.59	J153	2538562.992	3848681.278	0.51	J219	2538587.429	3848681.278	1.20
J22	2538447.112	3848676.922	1.14	J88	2538541.581	3848678.534	0.54	J154	2538563.318	3848681.510	0.48	J220	2538587.710	3848681.510	1.20
J23	2538448.265	3848676.922	1.05	J89	2538542.093	3848678.702	0.51	J155	2538563.645	3848681.742	0.52	J221	2538587.992	3848681.742	1.20
J24	2538449.359	3848676.922	1.14	J90	2538542.577	3848678.870	0.45	J156	2538563.972	3848681.972	0.48	J222	2538588.274	3848681.972	1.20
J25	2538450.799	3848676.922	1.05	J91	2538543.002	3848679.038	0.41	J157	2538564.299	3848682.200	0.50	J223	2538588.556	3848682.200	1.20
J26	2538451.800	3848676.922	1.05	J92	2538543.402	3848679.206	0.30	J158	2538564.626	3848682.432	0.50	J224	2538588.838	3848682.432	1.20
J27	2538452.896	3848676.922	1.14	J93	2538543.684	3848679.374	0.32	J159	2538564.953	3848682.664	0.50	J225	2538589.120	3848682.664	1.20
J28	2538454.358	3848676.922	1.97	J94	2538544.040	3848679.542	0.27	J160	2538565.280	3848682.896	0.51	J226	2538589.402	3848682.896	1.20
J29	2538456.261	3848676.922	1.67	J95	2538544.328	3848679.710	0.31	J161	2538565.607	3848683.128	0.51	J227	2538589.684	3848683.128	1.20
J30	2538457.876	3848676.922	1.42	J96	2538544.616	3848679.878	0.33	J162	2538565.934	3848683.360	0.51	J228	2538589.966	3848683.360	1.20
J31	2538459.524	3848676.922	1.61	J97	2538544.904	3848679.946	0.33	J163	2538566.261	3848683.592	0.51	J229	2538590.248	3848683.592	1.20
J32	2538461.094	3848676.922	1.33	J98	2538545.188	3848679.954	0.33	J164	2538566.588	3848683.824	0.51	J230	2538590.530	3848683.824	1.20
J33	2538462.482	3848676.922	2.04	J99	2538545.476	3848679.962	0.33	J165	2538566.915	3848684.056	0.51	J231	2538590.812	3848684.056	1.20
J34	2538463.778	3848676.922	1.33	J100	2538545.764	3848679.970	0.33	J166	2538567.242	3848684.288	0.51	J232	2538591.094	3848684.288	1.20
J35	2538465.154	3848676.922	2.04	J101	2538546.052	3848679.978	0.33	J167	2538567.569	3848684.520	0.51	J233	2538591.376	3848684.520	1.20
J36	2538467.651	3848676.922	2.64	J102	2538546.340	3848679.986	0.33	J168	2538567.896	3848684.752	0.51	J234	2538591.658	3848684.752	1.20
J37	2538470.249	3848676.922	1.91	J103	2538546.628	3848679.994	0.33	J169	2538568.223	3848684.984	0.51	J235	2538591.940	3848684.984	1.20
J38	2538471.999	3848676.922	1.76	J104	2538546.916	3848679.994	0.33	J170	2538568.550	3848685.216	0.51	J236	2538592.222	3848685.216	1.20
J39	2538473.890	3848676.922	1.92	J105	2538547.204	3848679.994	0.33	J171	2538568.882	3848685.448	0.51	J237	2538592.504	3848685.448	1.20
J40	2538475.917	3848676.922	3.05	J106	2538547.492	3848679.994	0.33	J172	2538569.214	3848685.680	0.51	J238	2538592.786	3848685.680	1.20
J41	2538479.584	3848676.922	2.68	J107	2538547.780	3848679.994	0.33	J173	2538569.546	3848685.912	0.51	J239	2538593.068	3848685.912	1.20
J42	2538482.157	3848676.922	2.59	J108	2538548.068	3848679.994	0.33	J174	2538569.878	3848686.144	0.51	J240	2538593.350	3848686.144	1.20
J43	2538485.586	3848676.922	3.44	J109	2538548.356	3848679.994	0.33	J175	2538570.210	3848686.376	0.51	J241	2538593.632	3848686.376	1.20
J44	2538488.369	3848676.922	2.81	J110	2538548.644	3848679.994	0.33	J176	2538570.542	3848686.608	0.51	J242	2538593.914	3848686.608	1.20
J45	2538490.844	3848676.922	2.46	J111	2538548.932	3848679.994	0.33	J177	2538570.874	3848686.840	0.51	J243	2538594.196	3848686.840	1.20
J46	2538493.669	3848676.922	2.83	J112	2538549.220	3848679.994	0.33	J178	2538571.206	3848687.072	0.51	J244	2538594.478	3848687.072	1.20
J47	2538496.437	3848676.922	2.77	J113	2538549.508	3848679.994	0.33	J179	2538571.538	3848687.304	0.51	J245	2538594.760	3848687.304	1.20
J48	2538499.269	3848676.922	2.83	J114	2538549.796	3848679.994	0.33	J180	2538571.870	3848687.536	0.51	J246	2538595.042	3848687.536	1.20
J49	2538499.285	3848676.922	0.02	J115	2538550.084	3848679.994	0.33	J181	2538572.202	3848687.768	0.51	J247	2538595.324	3848687.768	1.20
J50	2538501.893	3848676.922	2.61	J116	2538550.372	3848679.994	0.33	J182	2538572.534	3848687.994	0.51	J248	2538595.606	3848687.994	1.20
J51	2538504.284	3848676.922	1.82	J117	2538550.660	3848679.994	0.33	J183	2538572.866	3848688.226	0.51	J249	2538595.888	3848688.226	1.20
J52	2538506.555	3848676.922	2.26	J118	2538550.948	3848679.994	0.33	J184	2538573.198	3848688.458	0.51	J250	2538596.170	3848688.458	1.20
J53	2538509.384	3848676.922	4.98	J119	2538551.236	3848679.994	0.33	J185	2538573.530	3848688.690	0.51	J251	2538596.452	3848688.690	1.20
J54	2538510.009	3848676.922	1.38	J120	2538551.524	3848679.994	0.33	J186	2538573.862	3848688.922	0.51	J252	2538596.734	3848688.922	1.20
J55	2538511.898	3848676.922	1.52	J121	2538551.812	3848679.994	0.33	J187	2538574.194	3848689.154	0.51	J253	2538597.016	3848689.154	1.20
J56	2538512.788	3848676.922	0.89	J122	2538552.100	3848679.994	0.33	J188	2538574.526	3848689.386	0.51	J254	2538597.298	3848689.386	1.20
J57	2538513.975	3848676.922	1.19	J123	2538552.388	3848679.994	0.33	J189	2538574.858	3848689.618	0.51	J255	2538597.580	3848689.618	1.20
J58	2538515.102	3848676.922	1.19	J124	2538552.676	3848679.994	0.33	J190	2538575.190	3848689.850	0.51	J256	2538597.862	3848689.850	1.20
J59	2538516.284	3848676.922	1.19	J125	2538552.964	3848679.994	0.33	J191	2538575.522	3848690.082	0.51	J257	2538598.144	3848690.082	1.20
J60	2538517.213	3848676.922	0.94	J126	2538553.252	3848679.994	0.33	J192	2538575.854	3848690.314	0.51	J258	2538598.426	3848690.314	1.20
J61	2538518.310	3848676.922	1.11	J127	2538553.540	3848679.994	0.33	J193	2538576.186	3848690.546	0.51	J259	2538598.708	3848690.546	1.20
J62	2538519.523	3848676.922	1.23	J128	2538553.828	3848679.994	0.33	J194	2538576.518						