Autodesk

单元范围红线、拆除范围红线、三地红线叠加示意图

2544.850-38475.350	2544.850-38476.100	2544.850-38476.850
2544.100-38475.350		2544.100-38476.850
2543.350-38475.350	2543.350-38476.100	2543.350-38476.850

2544.100-38476.100

东莞市旗丰置业有限公司

2000国家大地坐标系
1985国家高程基准
2017版图式
2023年11月

1:1500

附注： 测量员：李庆飞
绘图员：陈志成
审核员：唐 永

界址点坐标

序号	点号	坐标 x (m)	坐标 y (m)	边长
1	J1	2544694.002	38476260.427	156.37
2	J2	2544729.620	38476412.687	111.18
3	J3	2544754.945	38476520.948	0.80
4	J4	2544755.126	38476521.724	0.80
5	J5	2544755.305	38476522.500	0.80
6	J6	2544755.484	38476523.276	0.80
7	J7	2544755.660	38476524.053	0.80
8	J8	2544755.836	38476524.830	0.80
9	J9	2544756.010	38476525.607	0.80
10	J10	2544756.182	38476526.384	0.80
11	J11	2544756.354	38476527.162	0.80
12	J12	2544756.524	38476527.940	0.80
13	J13	2544756.692	38476528.719	0.80
14	J14	2544756.860	38476529.497	0.80
15	J15	2544757.025	38476530.276	0.80
16	J16	2544757.190	38476531.055	0.80
17	J17	2544757.353	38476531.835	0.80
18	J18	2544757.515	38476532.615	0.80
19	J19	2544757.676	38476533.395	0.80
20	J20	2544757.835	38476534.175	0.80
21	J21	2544757.993	38476534.956	0.80
22	J22	2544758.149	38476535.737	0.80
23	J23	2544758.304	38476536.518	0.80
24	J24	2544758.458	38476537.299	0.80
25	J25	2544758.611	38476538.081	0.80
26	J26	2544758.762	38476538.863	0.80
27	J27	2544758.911	38476539.645	0.80
28	J28	2544759.060	38476540.428	0.80
29	J29	2544759.207	38476541.211	0.80
30	J30	2544759.352	38476541.994	0.80
31	J31	2544759.497	38476542.777	0.80
32	J32	2544759.640	38476543.560	0.80
33	J33	2544759.781	38476544.344	0.80
34	J34	2544759.921	38476545.128	0.80
35	J35	2544760.060	38476545.912	0.80
36	J36	2544760.198	38476546.697	0.80
37	J37	2544760.334	38476547.482	0.80
38	J38	2544760.469	38476548.267	0.80
39	J39	2544760.602	38476549.052	0.80
40	J40	2544760.734	38476549.837	0.80
41	J41	2544760.865	38476550.623	0.80
42	J42	2544760.994	38476551.409	0.80
43	J43	2544761.122	38476552.195	0.80
44	J44	2544761.249	38476552.981	0.80
45	J45	2544761.374	38476553.768	0.80
46	J46	2544761.498	38476554.554	0.80
47	J47	2544761.621	38476555.341	0.80
48	J48	2544761.742	38476556.128	0.80
49	J49	2544761.862	38476556.916	0.80
50	J50	2544761.980	38476557.703	0.80
51	J51	2544762.097	38476558.491	0.80
52	J52	2544762.213	38476559.279	0.80
53	J53	2544762.327	38476560.067	0.80
54	J54	2544762.440	38476560.856	0.80
55	J55	2544762.552	38476561.644	0.80
56	J56	2544762.662	38476562.433	0.80
57	J57	2544762.771	38476563.222	0.80
58	J58	2544762.879	38476564.011	0.80
59	J59	2544762.985	38476564.800	0.80
60	J60	2544763.090	38476565.590	0.80
61	J61	2544763.193	38476566.380	0.80
62	J62	2544763.295	38476567.170	0.80
63	J63	2544763.396	38476567.960	0.80
64	J64	2544763.495	38476568.750	0.80
65	J65	2544763.593	38476569.540	0.80
66	J66	2544763.690	38476570.331	0.80
67	J67	2544763.785	38476571.122	0.80
68	J68	2544763.879	38476571.912	0.80
69	J69	2544763.971	38476572.703	0.80
70	J70	2544764.062	38476573.495	0.80
71	J71	2544764.152	38476574.286	0.80
72	J72	2544764.240	38476575.078	0.80
73	J73	2544764.327	38476575.869	0.80
74	J74	2544764.413	38476576.661	0.80
75	J75	2544764.497	38476577.453	0.80
76	J76	2544764.580	38476578.245	202.57
77	J77	2544785.490	38476779.737	264.43
78	J78	2544521.914	38476800.955	68.24
79	J79	2544453.898	38476806.430	50.02
80	J80	2544448.176	38476756.741	121.73
81	J81	2544434.252	38476635.810	17.82
82	J82	2544432.214	38476618.109	13.90
83	J83	2544430.924	38476604.273	2.29
84	J84	2544430.711	38476601.989	178.07
85	J85	2544414.179	38476424.689	13.02
86	J86	2544407.535	38476413.495	10.05
87	J87	2544402.408	38476404.856	169.53
88	J88	2544243.198	38476346.623	55.11
89	J89	2544191.442	38476327.692	0.69
90	J90	2544191.634	38476327.030	0.69
91	J91	2544191.826	38476326.367	0.69
92	J92	2544192.020	38476325.705	0.69
93	J93	2544192.215	38476325.043	0.69
94	J94	2544192.411	38476324.382	0.69
95	J95	2544192.608	38476323.721	0.69
96	J96	2544192.807	38476323.060	0.69
97	J97	2544193.006	38476322.399	0.69
98	J98	2544193.207	38476321.739	0.69
99	J99	2544193.409	38476321.079	0.69
100	J100	2544193.612	38476320.420	0.69
101	J101	2544193.816	38476319.761	0.69
102	J102	2544194.021	38476319.102	0.69
103	J103	2544194.228	38476318.444	0.69
104	J104	2544194.435	38476317.786	0.69
105	J105	2544194.644	38476317.128	0.69
106	J106	2544194.853	38476316.471	0.69
107	J107	2544195.064	38476315.814	0.69
108	J108	2544195.276	38476315.158	0.69
109	J109	2544195.490	38476314.501	0.69
110	J110	2544195.704	38476313.846	0.69
111	J111	2544195.919	38476313.190	0.69
112	J112	2544196.136	38476312.535	0.69
113	J113	2544196.354	38476311.880	0.69
114	J114	2544196.572	38476311.226	0.69
115	J115	2544196.792	38476310.572	0.69
116	J116	2544197.013	38476309.919	0.69
117	J117	2544197.236	38476309.266	0.69
118	J118	2544197.459	38476308.613	0.69
119	J119	2544197.683	38476307.960	0.69
120	J120	2544197.909	38476307.308	0.69
121	J121	2544198.136	38476306.657	0.69
122	J122	2544198.363	38476306.005	0.69
123	J123	2544198.592	38476305.355	0.69
124	J124	2544198.822	38476304.704	0.69
125	J125	2544199.054	38476304.054	0.69
126	J126	2544199.286	38476303.405	0.69
127	J127	2544199.519	38476302.755	0.69
128	J128	2544199.754	38476302.106	0.69
129	J129	2544199.990	38476301.458	0.69
130	J130	2544200.226	38476300.810	0.69
131	J131	2544200.464	38476300.162	0.69
132	J132	2544200.703	38476299.515	0.69
133	J133	2544200.944	38476298.868	0.69
134	J134	2544201.185	38476298.222	0.69
135	J135	2544201.427	38476297.576	0.69
136	J136	2544201.671	38476296.931	0.69
137	J137	2544201.915	38476296.285	0.69
138	J138	2544202.161	38476295.641	0.69
139	J139	2544202.408	38476294.996	0.69
140	J140	2544202.656	38476294.353	0.69
141	J141	2544202.905	38476293.709	0.69
142	J142	2544203.155	38476293.066	0.69
143	J143	2544203.406	38476292.424	0.69
144	J144	2544203.659	38476291.782	0.69
145	J145	2544203.912	38476291.140	0.69
146	J146	2544204.167	38476290.499	

界址点坐标

序号	点号	坐标 x (m)	坐标 y (m)	边长
146	J146	2544204.167	38476290.499	0.69
147	J147	2544204.422	38476289.858	0.69
148	J148	2544204.679	38476289.217	0.69
149	J149	2544204.937	38476288.578	0.69
150	J150	2544205.196	38476287.938	0.70
151	J151	2544205.458	38476287.294	0.70
152	J152	2544205.722	38476286.650	0.70
153	J153	2544205.986	38476286.007	0.70
154	J154	2544206.252	38476285.364	0.70
155	J155	2544206.518	38476284.721	0.70
156	J156	2544206.786	38476284.079	0.70
157	J157	2544207.055	38476283.438	0.70
158	J158	2544207.325	38476282.797	0.70
159	J159	2544207.597	38476282.156	0.70
160	J160	2544207.869	38476281.516	0.70
161	J161	2544208.142	38476280.876	0.70
162	J162	2544208.417	38476280.237	0.70
163	J163	2544208.692	38476279.598	0.70
164	J164	2544208.969	38476278.960	0.70
165	J165	2544209.247	38476278.322	0.70
166	J166	2544209.526	38476277.685	0.70
167	J167	2544209.806	38476277.048	0.70
168	J168	2544210.087	38476276.412	0.70
169	J169	2544210.370	38476275.776	0.70
170	J170	2544210.653	38476275.141	0.70
171	J171	2544210.937	38476274.506	0.70
172	J172	2544211.223	38476273.872	0.70
173	J173	2544211.510	38476273.238	0.70
174	J174	2544211.798	38476272.605	0.70
175	J175	2544212.087	38476271.972	0.70
176	J176	2544212.377	38476271.340	0.70
177	J177	2544212.668	38476270.708	0.70
178	J178	2544212.960	38476270.077	0.70
179	J179	2544213.253	38476269.446	0.70
180	J180	2544213.548	38476268.816	0.70
181	J181	2544213.843	38476268.186	0.70
182	J182	2544214.140	38476267.557	0.70
183	J183	2544214.437	38476266.928	0.70
184	J184	2544214.736	38476266.300	0.70
185	J185	2544215.036	38476265.672	0.70
186	J186	2544215.337	38476265.045	0.70
187	J187	2544215.639	38476264.418	0.70
188	J188	2544215.942	38476263.792	0.70
189	J189	2544216.246	38476263.167	0.70
190	J190	2544216.552	38476262.542	0.70
191	J191	2544216.858	38476261.917	0.70
192	J192	2544217.166	38476261.293	0.70
193	J193	2544217.474	38476260.670	0.70
194	J194	2544217.784	38476260.047	0.70
195	J195	2544218.095	38476259.424	0.70
196	J196	2544218.406	38476258.803	0.70
197	J197	2544218.719	38476258.181	0.70
198	J198	2544219.033	38476257.561	0.70
199	J199	2544219.348	38476256.940	0.70
200	J200	2544219.665	38476256.321	0.70
201	J201	2544219.982	38476255.702	0.70
202	J202	2544220.300	38476255.083	0.70
203	J203	2544220.619	38476254.465	0.70
204	J204	2544220.940	38476253.848	0.70
205	J205	2544221.261	38476253.231	0.70
206	J206	2544221.584	38476252.615	0.70
207	J207	2544221.908	38476251.999	0.70
208	J208	2544222.232	38476251.384	0.70
209	J209	2544222.558	38476250.769	0.70
210	J210	2544222.885	38476250.155	0.70
211	J211	2544223.213	38476249.542	0.70
212	J212	2544223.542	38476248.929	0.70
213	J213	2544223.872	38476248.316	0.70
214	J214	2544224.203	38476247.704	0.70
215	J215	2544224.535	38476247.093	0.70
216	J216	2544224.869	38476246.483	0.70
217	J217	2544225.203	38476245.873	0.70
218	J218	2544225.538	38476245.263	0.70
219	J219	2544225.875	38476244.654	0.70
220	J220	2544226.212	38476244.046	0.70
221	J221	2544226.551	38476243.438	0.70
222	J222	2544226.890	38476242.831	0.70
223	J223	2544227.231	38476242.225	0.70
224	J224	2544227.573	38476241.619	0.70
225	J225	2544227.916	38476241.014	0.70
226	J226	2544228.259	38476240.409	0.70
227	J227	2544228.604	38476239.805	0.70
228	J228	2544228.950	38476239.201	0.70
229	J229	2544229.297	38476238.598	0.70
230	J230	2544229.645	38476237.996	0.70
231	J231	2544229.994	38476237.394	0.70
232	J232	2544230.344	38476236.793	0.70
233	J233	2544230.696	38476236.193	0.70
234	J234	2544231.048	38476235.593	0.70
235	J235	2544231.401	38476234.994	0.70
236	J236	2544231.755	38476234.395	0.70
237	J237	2544232.111	38476233.797	0.70
238	J238	2544232.467	38476233.200	0.70
239	J239	2544232.824	38476232.603	0.70
240	J240	2544233.183	38476232.007	0.70
241	J241	2544233.542	38476231.411	0.70
242	J242	2544233.903	38476230.816	0.70
243	J243	2544234.264	38476230.222	0.70
244	J244	2544234.627	38476229.628	0.70
245	J245	2544234.991	38476229.035	0.70
246	J246	2544235.355	38476228.443	0.70
247	J247	2544235.721	38476227.851	0.70
248	J248	2544236.088	38476227.260	0.70
249	J249	2544236.455	38476226.669	0.70
250	J250	2544236.824	38476226.080	0.70
251	J251	2544237.194	38476225.490	0.70
252	J252	2544237.565	38476224.902	0.70
253	J253	2544237.937	38476224.314	0.70
254	J254	2544238.309	38476223.727	0.70
255	J255	2544238.683	38476223.140	0.70
256	J256	2544239.058	38476222.554	0.70
257	J257	2544239.434	38476221.969	0.70
258	J258	2544239.811	38476221.384	0.70
259	J259	2544240.189	38476220.800	0.70
260	J260	2544240.568	38476220.217	0.70
261	J261	2544240.948	38476219.634	0.70
262	J262	2544241.329	38476219.052	0.70
263	J263	2544241.711	38476218.471	0.70
264	J264	2544242.094	38476217.890	0.70
265	J265	2544242.478	38476217.310	0.70
266	J266	2544242.863	38476216.731	0.70
267	J267	2544243.249	38476216.152	0.70
268	J268	2544243.636	38476215.574	0.70
269	J269	2544244.024	38476214.996	0.70
270	J270	2544244.413	38476214.420	0.70
271	J271	2544244.803	38476213.844	0.70
272	J272	2544245.194	38476213.269	0.70
273	J273	2544245.586	38476212.694	0.70
274	J274	2544245.979	38476212.120	0.70
275	J275	2544246.373	38476211.547	0.70
276	J276	2544246.768	38476210.974	0.70
277	J277	2544247.164	38476210.402	0.70
278	J278	2544247.561	38476209.831	0.70
279	J279	2544247.959	38476209.261	0.70
280	J280	2544248.359	38476208.691	0.70
281	J281	2544248.759	38476208.122	0.70
282	J282	2544249.160	38476207.553	0.70
283	J283	2544249.562	38476206.985	0.70
284	J284	2544249.964	38476206.418	0.70
285	J285	2544250.368	38476205.852	0.70
286	J286	2544250.773	38476205.287	0.70
287	J287	2544251.179	38476204.722	0.70
288	J288	2544251.586	38476204.157	0.70
289	J289	2544251.994	38476203.594	0.70
290	J290	2544252.403	38476203.031	0.70
291	J291	2544252.813	38476202.469	0.70
292	J292	2544253.224	38476201.908	0.70
293	J293	2544253.635	38476201.347	0.70
294	J294	2544254.048	38476200.787	0.70
295	J295	2544254.462	38476200.228	0.70

界址点坐标

序号	点号	坐标 x (m)	坐标 y (m)	边长
296	J296	2544254.877	38476199.669	0.70
297	J297	2544255.292	38476199.112	0.70
298	J298	2544255.709	38476198.555	0.70
299	J299	2544256.127	38476197.998	0.70
300	J300	2544256.545	38476197.443	0.70
301	J301	2544256.965	38476196.888	0.70
302	J302	2544257.385	38476196.334	0.70
303	J303	2544257.807	38476195.780	0.70
304	J304	2544258.229	38476195.228	0.70
305	J305	2544258.653	38476194.676	0.70
306	J306	2544259.077	38476194.124	0.70
307	J307	2544259.502	38476193.574	0.70
308	J308	2544259.929	38476193.024	0.70
309	J309	2544260.356	38476192.475	0.70
310	J310	2544260.784	38476191.927	0.70
311	J311	2544261.213	38476191.380	0.70
312	J312	2544261.643	38476190.833	0.70
313	J313	2544262.074	38476190.287	0.70
314	J314	2544262.506	38476189.742	0.70
315	J315	2544262.939	38476189.197	0.70
316	J316	2544263.373	38476188.653	0.70
317	J317	2544263.808	38476188.110	0.70
318	J318	2544264.244	38476187.568	0.70
319	J319	2544264.680	38476187.027	0.70
320	J320	2544265.118	38476186.486	0.70
321	J321	2544265.557	38476185.946	0.70
322	J322	2544265.996	38476185.407	0.70
323	J323	2544266.437	38476184.869	0.70
324	J324	2544266.878	38476184.331	0.70
325	J325	2544267.320	38476183.794	0.70
326	J326	2544267.764	38476183.258	0.70
327	J327	2544268.208	38476182.723	0.70
328	J328	2544268.653	38476182.188	0.70
329	J329	2544269.099	38476181.654	0.70
330	J330	2544269.546	38476181.121	0.70
331	J331	2544269.994	38476180.589	0.70
332	J332	2544270.443	38476180.058	0.70
333	J333	2544270.893	38476179.527	0.70
334	J334	2544271.343	38476178.997	0.70
335	J335	2544271.795	38476178.468	0.70
336	J336	2544272.247	38476177.940	0.70
337	J337	2544272.701	38476177.412	0.70
338	J338	2544273.155	38476176.885	0.70
339	J339	2544273.611	38476176.359	0.70
340	J340	2544274.067	38476175.834	0.70
341	J341	2544274.524	38476175.310	0.70
342	J342	2544274.982	38476174.786	0.70
343	J343	2544275.441	38476174.264	0.70
344	J344	2544275.901	38476173.742	0.70
345	J345	2544276.361	38476173.220	0.70
346	J346	2544276.823	38476172.700	0.70
347	J347	2544277.286	38476172.181	0.70
348	J348	2544277.749	38476171.662	0.70
349	J349	2544278.213	38476171.144	0.70
350	J350	2544278.679	38476170.627	0.70
351	J351	2544279.145	38476170.110	0.70
352	J352	2544279.612	38476169.595	0.70
353	J353	2544280.080	38476169.080	0.70
354	J354	2544280.549	38476168.566	0.70
355	J355	2544281.018	38476168.053	0.70
356	J356	2544281.489	38476167.541	0.70
357	J357	2544281.961	38476167.029	0.70
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363	J363	2544284.808	38476163.978	0.70
364	J364	2544285.286	38476163.472	0.70
365	J365	2544285.765	38476162.968	0.70
366	J366	2544286.244	38476162.464	0.70
367	J367	2544286.724	38476161.960	0.70
368	J368	2544287.206	38476161.458	0.70
369	J369	2544287.688	38476160.957	0.70
370	J370	2544288.171	38476160.456	0.70
371	J371	2544288.655	38476159.956	0.70
372	J372	2544289.139	38476159.457	0.85
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376	J376	2544291.185	38476157.371	0.69
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378	J378	2544292.157	38476156.389	0.69
379	J379	2544292.644	38476155.900	0.69
380	J380	2544293.133	38476155.411	0.69
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413	J413	2544309.710	38476139.771	0.69
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433	J433	2544320.182	38476130.760	0.69
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435	J435	2544321.246	38476129.879	0.69
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437	J437	2544322.313	38476129.002	0.69
438	J438	2544322.847	38476128.564	0.69
439	J439	2544323.383	38476128.128	0.69
440	J440	2544323.919	38476127.692	0.69
441	J441	2544324.456	38476127.258	0.69
442	J442	2544324.994	38476126.824	0.69
443	J443	2544325.532	38476126.392	72.60
444	J444	2544393.760	38476151.210	22.28
445	J445	2544414.697	38476158.827	191.95
446	J446	2544595.078	38476224.442	41.88
447	J447	2544634.431	38476238.756	28.80
448	J448	2544661.500	38476248.603	34.59
1	J1	2544694.002	38476260.427	

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