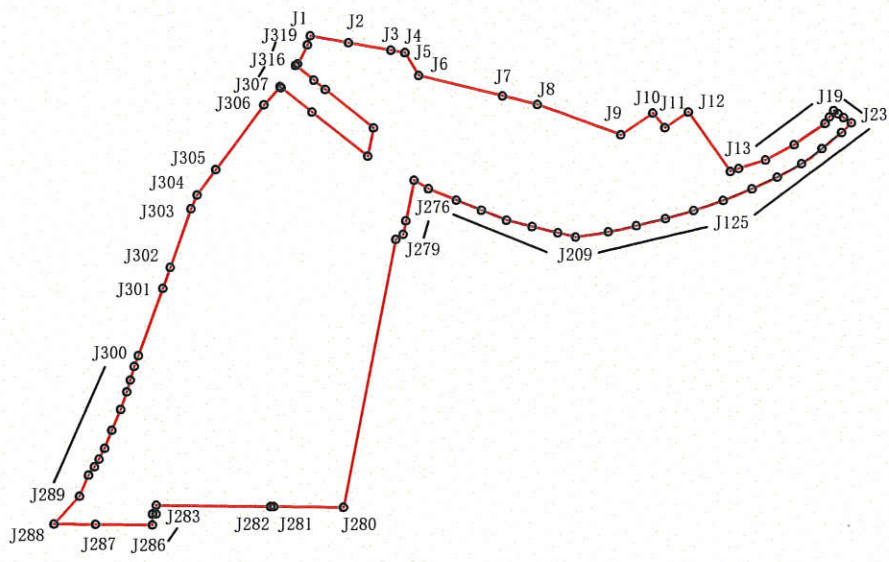


汕头市金平区金韩路尾片区“三旧”改造项目集转国示意图



界址点坐标表(用地报批)															
点号	X(m)	Y(m)	点号	X(m)	Y(m)	点号	X(m)	Y(m)	点号	X(m)	Y(m)	点号	X(m)	Y(m)	点号
J1	2586110.732	39467949.533	J65	2586090.971	39468146.491	J129	2586044.932	39468112.002	J193	2586033.226	39468068.745	J257	2586041.170	39468019.416	J321
J2	2586108.063	39467944.665	J66	2586090.691	39468146.042	J130	2586044.712	39468111.390	J194	2586033.067	39468067.940	J258	2586041.434	39468018.744	J322
J3	2586105.082	39467941.551	J67	2586090.413	39468145.592	J131	2586044.494	39468110.777	J195	2586032.912	39468067.134	J259	2586041.698	39468018.073	J323
J4	2586104.088	39467937.184	J68	2586090.136	39468145.141	J132	2586044.277	39468110.164	J196	2586032.768	39468066.326	J260	2586041.962	39468017.401	J324
J5	2586104.073	39467937.253	J69	2586090.862	39468144.688	J133	2586044.062	39468109.551	J197	2586032.630	39468065.517	J261	2586042.227	39468016.730	J325
J6	2586095.115	39467992.743	J70	2586090.590	39468144.234	J134	2586043.848	39468108.936	J198	2586032.476	39468064.711	J262	2586042.491	39468016.059	J326
J7	2586087.046	39468026.433	J71	2586090.320	39468143.779	J135	2586043.637	39468108.322	J199	2586032.336	39468063.903	J263	2586042.756	39468015.388	J327
J8	2586083.659	39468040.373	J72	2586090.052	39468143.323	J136	2586043.427	39468107.706	J200	2586032.208	39468063.092	J264	2586043.022	39468014.717	J328
J9	2586071.777	39468073.614	J73	2586088.786	39468142.866	J137	2586043.218	39468107.090	J201	2586032.082	39468062.281	J265	2586043.287	39468014.046	J329
J10	2586080.319	39468086.387	J74	2586088.522	39468142.407	J138	2586043.012	39468106.474	J202	2586031.953	39468061.471	J266	2586043.553	39468013.375	J330
J11	2586074.619	39468091.195	J75	2586088.261	39468141.947	J139	2586042.807	39468105.857	J203	2586031.823	39468060.660	J267	2586043.819	39468012.704	J331
J12	2586080.890	39468100.508	J76	2586088.001	39468141.487	J140	2586042.603	39468105.239	J204	2586031.686	39468059.849	J268	2586044.085	39468012.034	J332
J13	2586087.399	39468117.206	J77	2586087.743	39468141.024	J141	2586042.402	39468104.621	J205	2586031.577	39468059.037	J269	2586044.352	39468011.363	J333
J14	2586088.507	39468120.550	J78	2586087.488	39468140.561	J142	2586042.202	39468104.002	J206	2586031.463	39468058.225	J270	2586044.618	39468010.693	J334
J15	2586061.853	39468131.214	J79	2586087.234	39468140.097	J143	2586042.004	39468103.383	J207	2586031.343	39468057.413	J271	2586044.885	39468010.023	J335
J16	2586067.953	39468142.554	J80	2586086.983	39468139.631	J144	2586041.808	39468102.763	J208	2586031.233	39468056.599	J272	2586045.153	39468009.352	J336
J17	2586076.383	39468154.854	J81	2586086.734	39468139.164	J145	2586041.613	39468102.142	J209	2586031.134	39468055.787	J273	2586045.426	39468008.682	J337
J18	2586078.930	39468156.602	J82	2586086.487	39468138.697	J146	2586041.420	39468101.522	J210	2586031.034	39468054.994	J274	2586045.698	39468008.012	J338
J19	2586081.455	39468158.336	J83	2586086.242	39468138.238	J147	2586041.229	39468100.900	J211	2586030.935	39468054.203	J275	2586045.974	39467999.347	J339
J20	2586080.262	39468160.065	J84	2586085.999	39468137.778	J148	2586041.030	39468100.278	J212	2586030.836	39468053.411	J276	2586046.250	39467998.674	J340
J21	2586078.781	39468162.211	J85	2586085.758	39468137.318	J149	2586040.835	39468099.656	J213	2586030.737	39468052.620	J277	2586046.526	39467998.002	J341
J22	2586078.783	39468162.214	J86	2586085.519	39468136.858	J150	2586040.635	39468098.933	J214	2586030.638	39468051.829	J278	2586046.802	39467997.329	J342
J23	2586076.674	39468165.270	J87	2586085.283	39468136.398	J151	2586040.435	39468098.210	J215	2586030.539	39468051.038	J279	2586047.078	39467996.656	J343
J24	2586072.805	39468161.404	J88	2586085.048	39468135.938	J152	2586040.235	39468097.487	J216	2586030.440	39468050.247	J280	2586047.354	39467995.983	J344
J25	2586072.516	39468161.053	J89	2586084.816	39468135.478	J153	2586040.035	39468096.764	J217	2586030.341	39468049.457	J281	2586047.630	39467995.310	J345
J26	2586072.227	39468160.703	J90	2586084.586	39468135.018	J154	2586040.035	39468096.764	J218	2586030.242	39468048.666	J282	2586047.906	39467994.637	J346
J27	2586071.939	39468160.353	J91	2586084.358	39468134.558	J155	2586040.035	39468096.764	J219	2586030.143	39468047.876	J283	2586048.182	39467993.964	J347
J28	2586071.650	39468160.003	J92	2586084.130	39468134.098	J156	2586040.035	39468096.764	J220	2586030.044	39468047.086	J284	2586048.458	39467993.291	J348
J29	2586071.361	39468159.653	J93	2586083.909	39468133.638	J157	2586040.035	39468096.764	J221	2586030.044	39468046.295	J285	2586048.734	39467992.618	J349
J30	2586071.072	39468159.303	J94	2586083.688	39468133.178	J158	2586040.035	39468096.764	J222	2586030.044	39468045.505	J286	2586049.010	39467991.945	J350
J31	2586070.784	39468158.953	J95	2586083.469	39468132.718	J159	2586040.035	39468096.764	J223	2586030.044	39468044.715	J287	2586049.286	39467991.272	J351
J32	2586070.495	39468158.603	J96	2586083.242	39468132.258	J160	2586040.035	39468096.764	J224	2586030.044	39468043.925	J288	2586049.562	39467990.600	J352
J33	2586070.206	39468158.253	J97	2586083.025	39468131.798	J161	2586040.035	39468096.764	J225	2586030.044	39468043.136	J289	2586049.838	39467989.927	J353
J34	2586069.918	39468157.903	J98	2586082.808	39468131.338	J162	2586040.035	39468096.764	J226	2586030.044	39468042.346	J290	2586049.838	39467989.254	J354
J35	2586069.629	39468157.553	J99	2586082.591	39468130.878	J163	2586040.035	39468096.764	J227	2586030.044	39468041.557	J291	2586049.838	39467988.581	J355
J36	2586069.340	39468157.203	J100	2586082.374	39468130.418	J164	2586040.035	39468096.764	J228	2586030.044	39468040.767	J292	2586049.838	39467987.908	J356
J37	2586069.051	39468156.853	J101	2586082.157	39468129.958	J165	2586040.035	39468096.764	J229	2586030.044	39468039.978	J293	2586049.838	39467987.235	J357
J38	2586068.762	39468156.503	J102	2586081.940	39468129.498	J166	2586040.035	39468096.764	J230	2586030.044	39468039.189	J294	2586049.838	39467986.562	J358
J39	2586068.474	39468156.153	J103	2586081.723	39468129.038	J167	2586040.035	39468096.764	J231	2586030.044	39468038.400	J295	2586049.838	39467985.889	J359
J40	2586068.185	39468155.803	J104	2586081.506	39468128.578	J168	2586040.035	39468096.764	J232	2586030.044	39468037.611	J296	2586049.838	39467985.216	J360
J41	2586067.896	39468155.453	J105	2586081.289	39468128.118	J169	2586040.035	39468096.764	J233	2586030.044	39468036.822	J297	2586049.838	39467984.543	J361
J42	2586067.607	39468155.103	J106	2586081.072	39468127.658	J170	2586040.035	39468096.764	J234	2586030.044	39468036.034	J298	2586049.838	39467983.870	J362
J43	2586067.318	39468154.753	J107	2586080.855	39468127.198	J171	2586040.035	39468096.764	J235	2586030.044	39468035.245	J299	2586049.838	39467983.197	J363
J44	2586067.029	39468154.403	J108	2586080.638	39468126.738	J172	2586040.035	39468096.764	J236	2586030.044	39468034.457	J300	2586049.838	39467982.524	J364
J45	2586066.740	39468154.053	J109	2586080.421	39468126.278	J173	2586040.035	39468096.764	J237	2586030.044	39468033.669	J301	2586049.838	39467981.851	J365
J46	2586066.451	39468153.703	J110	2586080.204	39468125.818	J174	2586040.035	39468096.764	J238	2586030.044	39468032.881	J302	2586049.838	39467981.178	J366
J47	2586066.163	39468153.353	J111	2586080.087	39468125.358	J175	2586040.035	39468096.764	J239	2586030.044	39468032.093	J303	2586049.838	39467980.505	J367
J48	2586065.874	39468153.003	J112	2586079.870	39468124.898	J176	2586040.035	39468096.764	J240	2586030.044	39468031.305	J304	2586049.838	39467979.832	J368
J49	2586065.585	39468152.653	J113	2586079.653	39468124.438	J177	2586040.035	39468096.764	J241	2586030.044	39468030.517	J305	2586049.838	39467979.159	J369
J50	2586065.296	39468152.303	J114	2586079.436	39468123.978	J178	2586040.035	39468096.764	J242	2586030.044	39468029.730	J306	2586049.838	39467978.486	J370
J51	2586065.007	39468151.953	J115	2586079.219	39468123.518	J179	2586040.035	39468096.764	J243	2586030.044	39468028.942	J307	2586049.838	39467977.813	J371
J52	2586064.718	39468151.603	J116	2586078.992	39468123.058	J180	2586040.035	39468096.764	J244	2586030.044	39468028.154	J308	2586049.838	39467977.140	J372
J53	2586064.429	39468151.253	J117	2586078.775	39468122.598	J181	2586040.035	39468096.764	J245	2586030.044	39468027.366	J309	2586049.838	39467976.467	J373
J54	2586064.140	39468150.903	J118	2586078.558	39468122.138	J182	2586040.035	39468096.764	J246	2586030.044	39468026.578	J310	2586049.838	39467975.794	J374
J55	2586063.851	39468150.553	J119	2586078.341	39468121.678	J183	2586040.035	39468096.764	J247	2586030.044	39468025.				