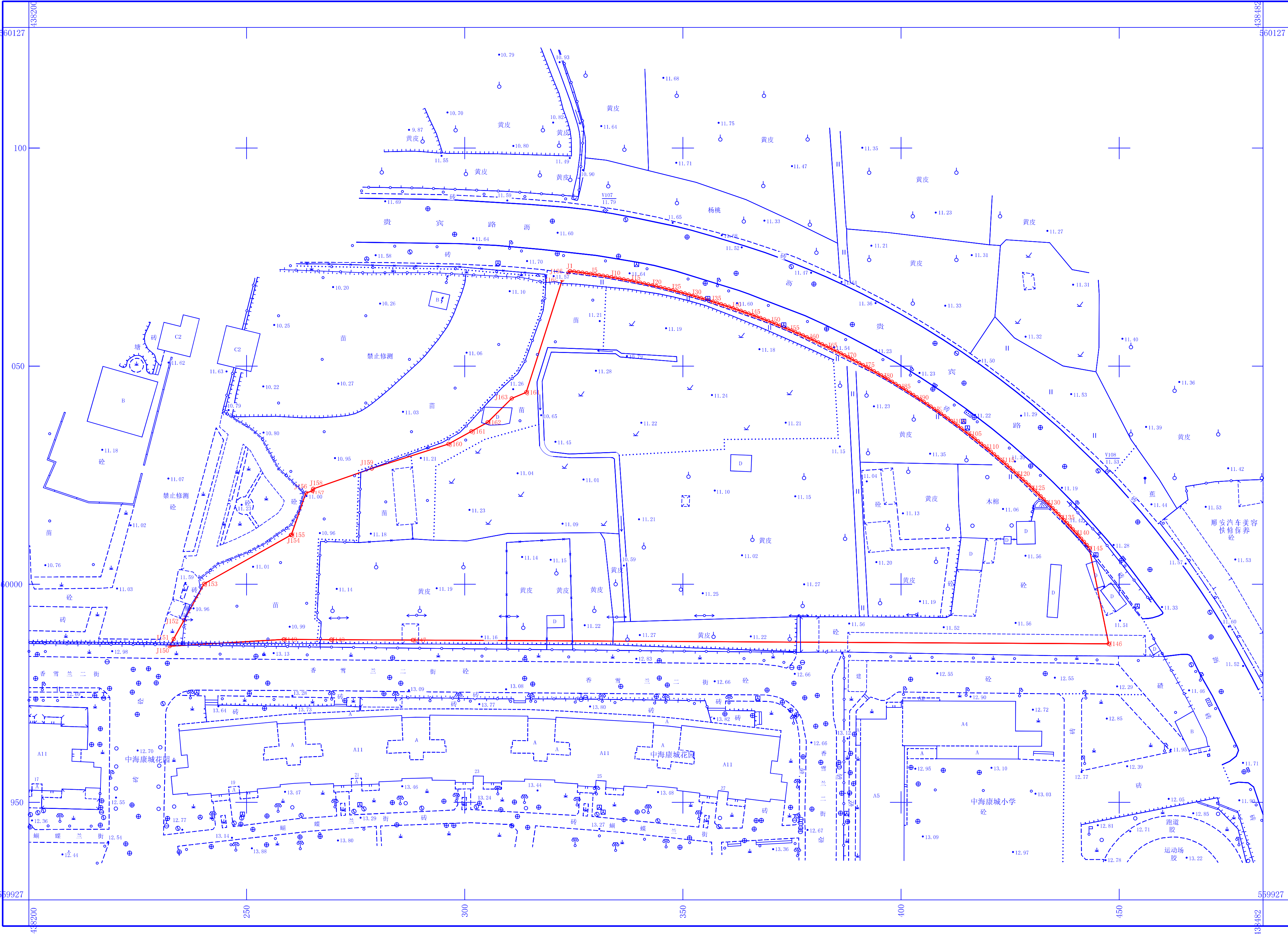


征地公告附图
D2512-15, 16



界址坐标表														
点号	西象0	平面坐标系	国象000	平面坐标系	点号	西象0	平面坐标系	国象000	平面坐标系	点号	西象0	平面坐标系	国象000	平面坐标系
	X(m)	Y(m)	X(m)	Y(m)		X(m)	Y(m)	X(m)	Y(m)		X(m)	Y(m)	X(m)	Y(m)
J1	2560074.132	8438206.992	2560071.780	8438324.143	J57	2560060.147	8438238.589	2560057.795	8438375.714	J113	2560032.114	8438304.145	2560029.762	8438421.297
J2	2560074.019	8438207.913	2560071.667	8438325.061	J58	2560059.761	8438239.469	2560057.412	8438376.621	J114	2560031.497	8438304.880	2560029.145	8438422.032
J3	2560073.896	8438206.863	2560071.543	8438326.015	J59	2560059.376	8438240.345	2560057.024	8438377.497	J115	2560030.879	8438305.611	2560028.527	8438422.763
J4	2560073.768	8438209.813	2560071.416	8438326.965	J60	2560058.985	8438241.220	2560056.633	8438378.372	J116	2560030.235	8438306.339	2560027.903	8438423.491
J5	2560073.635	8438210.762	2560071.283	8438327.913	J61	2560058.589	8438262.093	2560056.237	8438379.245	J117	2560029.628	8438307.065	2560027.276	8438424.217
J6	2560073.497	8438211.710	2560071.145	8438328.861	J62	2560058.189	8438262.963	2560055.837	8438380.115	J118	2560028.997	8438307.786	2560026.645	8438424.938
J7	2560073.355	8438212.659	2560071.003	8438329.810	J63	2560057.783	8438263.832	2560055.431	8438381.859	J119	2560028.363	8438308.504	2560026.011	8438425.666
J8	2560073.207	8438213.605	2560070.855	8438329.756	J64	2560057.374	8438264.698	2560055.022	8438381.859	J120	2560027.725	8438309.229	2560025.373	8438426.372
J9	2560073.055	8438214.551	2560070.703	8438331.703	J65	2560056.960	8438265.563	2560054.608	8438382.715	J121	2560027.083	8438309.932	2560024.731	8438427.084
J10	2560072.897	8438215.498	2560070.545	8438332.649	J66	2560056.542	8438266.425	2560054.190	8438383.577	J122	2560026.438	8438310.640	2560024.086	8438427.792
J11	2560072.736	8438216.442	2560070.384	8438333.594	J67	2560056.119	8438267.285	2560053.767	8438384.437	J123	2560025.789	8438311.346	2560023.437	8438428.498
J12	2560072.569	8438217.386	2560070.217	8438334.537	J68	2560055.691	8438268.143	2560053.339	8438385.295	J124	2560025.136	8438312.048	2560022.784	8438429.200
J13	2560072.397	8438218.329	2560070.045	8438335.480	J69	2560055.260	8438268.999	2560052.908	8438386.151	J125	2560024.480	8438312.747	2560022.128	8438429.899
J14	2560072.221	8438219.271	2560069.869	8438336.423	J70	2560054.824	8438269.853	2560052.472	8438387.002	J126	2560023.820	8438313.442	2560021.468	8438430.594
J15	2560072.039	8438220.212	2560069.687	8438337.364	J71	2560054.384	8438270.704	2560052.032	8438387.856	J127	2560023.157	8438314.134	2560020.805	8438431.286
J16	2560071.853	8438221.152	2560069.501	8438338.301	J72	2560053.939	8438271.553	2560051.587	8438388.705	J128	2560022.490	8438314.822	2560020.138	8438431.974
J17	2560071.662	8438222.091	2560069.310	8438339.243	J73	2560053.490	8438272.400	2560051.138	8438389.552	J129	2560021.819	8438315.507	2560019.467	8438432.659
J18	2560071.467	8438223.029	2560069.115	8438340.181	J74	2560053.037	8438273.245	2560050.685	8438390.397	J130	2560021.146	8438316.189	2560018.794	8438433.341
J19	2560071.266	8438232.967	2560068.914	8438341.118	J75	2560052.579	8438274.087	2560050.227	8438391.239	J131	2560020.469	8438316.867	2560018.117	8438434.019
J20	2560071.060	8438233.900	2560068.708	8438342.051	J76	2560052.117	8438274.927	2560049.765	8438392.079	J132	2560019.787	8438317.549	2560017.433	8438434.693
J21	2560070.859	8438234.838	2560068.498	8438342.990	J77	2560051.651	8438275.764	2560049.299	8438392.916	J133	2560019.103	8438318.212	2560016.751	8438435.364
J22	2560070.655	8438235.772	2560068.293	8438343.924	J78	2560051.189	8438276.599	2560048.828	8438393.751	J134	2560018.418	8438318.880	2560016.064	8438436.032
J23	2560070.416	8438236.705	2560068.094	8438344.856	J79	2560050.727	8438277.432	2560048.353	8438394.584	J135	2560017.725	8438319.543	2560015.373	8438436.697
J24	2560070.191	8438237.637	2560067.839	8438345.788	J80	2560050.266	8438278.262	2560047.874	8438395.414	J136	2560017.030	8438320.205	2560014.678	8438437.357
J25	2560069.982	8438238.567	2560067.610	8438346.718	J81	2560049.743	8438279.089	2560047.391	8438396.241	J137	2560016.332	8438320.862	2560013.980	8438438.014
J26	2560069.728	8438239.497	2560067.376	8438347.649	J82	2560049.255	8438279.915	2560046.903	8438397.067	J138	2560015.631	8438321.516	2560013.279	8438438.668
J27	2560069.489	8438243.425	2560067.137	8438348.577	J83	2560048.761	8438280.738	2560046.412	8438397.890	J139	2560014.926	8438322.165	2560012.574	8438439.317
J28	2560069.245	8438243.352	2560066.893	8438349.501	J84	2560048.268	8438281.557	2560045.916	8438398.709	J140	2560014.219	8438322.811	2560011.867	8438439.963
J29	2560068.997	8438243.278	2560066.645	8438350.430	J85	2560047.767	8438282.375	2560045.415	8438399.527	J141	2560013.507	8438323.453	2560011.155	8438440.605
J30	2560068.744	8438243.203	2560066.392	8438351.355	J86	2560047.263	8438283.191	2560044.911	8438400.343	J142	2560012.792	8438324.083	2560010.440	8438441.235
J31	2560068.486	8438243.126	2560066.134	8438352.278	J87	2560046.754	8438284.003	2560044.402	8438401.155	J143	2560012.075	8438324.718	2560009.723	8438441.870
J32	2560068.223	8438243.047	2560065.871	8438353.199	J88	2560046.242	8438284.813	2560043.890	8438401.965	J144	2560011.354	8438325.349	2560009.002	8438442.501
J33	2560067.957	8438243.968	2560065.605	8438354.120	J89	2560045.725	8438285.619	2560043.373	8438402.771	J145	2560010.629	8438325.987	2560008.277	8438443.139
J34	2560067.684	8438247.887	2560065.332	8438355.039	J90	2560045.204	8438286.421	2560042.852	8438403.576	J146	2559998.710	8438326.117	2559998.358	8438443.769
J35	2560067.408	8438248.805	2560065.056	8438355.957	J91	2560044.678	8438287.220	2560042.326	8438404.378	J147	2559998.516	8438326.961	2559997.299	8438438.112
J36	2560067.127	8438249.721	2560044.773	8438356.872	J92	2560044.159	8438288.025	2560041.798	8438405.177	J148	2559998.450	8438327.258	2559997.238	8438299.460
J37	2560066.840	8438249.636	2560044.488	8438357.788	J93	2560043.617	8438288.821	2560041.263	8438405.977	J149	2559998.707	8438328.002	2559997.355	8438298.514
J38	2560066.550	8438241.550	2560044.198	8438358.701	J94	2560043.079	8438289.615	2560040.727	8438406.767	J150	2559998.102	8438315.329	2559995.810	8438292.390
J39	2560066.234	8438242.461	2560043.903	8438359.613	J95	2560042.537	8438290.406	2560040.185	8438407.558	J151	2559998.415	8438316.151	2559997.463	8438293.302
J40	2560065.954	8438243.372	2560043.602	8438360.521	J96	2560041.992	8438291.194	2560039.640	8438408.346	J152	2559998.157	8438318.547	2559997.805	8438293.698
J41	2560065.649	8438244.280	2560043.297	8438361.432	J97	2560041.442	8438291.979	2560039.090	8438409.131	J153	2560002.453	8438323.143	2560001.001	8438294.294
J42	2560065.340	8438245.187	2560042.988	8438362.338	J98	2560040.888	8438292.762	2560038.536	8438409.914	J154	2560013.627	8438343.007	2560011.275	8438296.158
J43	2560065.027	8438246.092	2560042.673	8438363.244	J99	2560040.332	8438293.542	2560037.980	8438410.694	J155	2560013.701	8438343.138	2560011.349	8438296.299
J44	2560064.707	8438246.997	2560042.355	8438364.149	J100	2560039.770	8438294.318	2560037.418	8438411.470	J156	2560023.295	8438316.475	2560020.913	8438293.626
J45	2560064.384	8438247.899	2560042.032	8438365.051	J101	2560039.204	8438295.092	2560036.852	8438412.244	J157	2560023.751	8438317.069	2560020.399	8438295.140
J46	2560064.056	8438248.800	2560041.704	8438365.952	J102	2560038.634	8438295.862	2560036.282	8438413.014	J158	2560023.217	8438318.115	2560020.865	8438295.266
J47	2560063.721	8438249.698	2560041.372	8438366.859	J103	2560038.062	8438296.631	2560035.710	8438413.783	J159	2560022.886	8438318.615	2560020.534	8438295.696
J48	2560063.387	8438250.599	2560041.033	8438367.748	J104	2560037.481	8438297.396	2560035.132	8438414.536	J160	2560022.510	8438319.127	2560020.158	8438296.279
J49	2560063.044	8438251.491	2560040.692	8438368.643	J105	2560036.893	8438298.156	2560034.551	8438415.210	J161	2560022.165	8438319.643	2560020.005	8438296.801
J50	2560062.698	8438252.384	2560040.346	8438369.536	J106	2560036.317	8438298.917	2560033.965	8438416.069	J162	2560021.846	8438319.888	2560019.714	8438305.237
J51	2560062.348	8438253.277	2560040.000	8438370.429	J107	2560035.729	8438299.671	2560033.377	8438416.826	J163	2560021.492	8438319.919	2560019.400	8438310.721
J52	2560061.992	8438254.167	2560039.649	8438371.319	J108	2560035.136	8438300.427	2560032.784	8438417.579	J164	2560021.146	8438319.941	2560019.043	8438311.403
J53	2560061.632	8438255.055	2560039.280	8438372.207	J109	2560034.538	8438301.177	2560032.186	8438418.329	J165	2560020.795	8438320.005	2560018.683	8438322.349
J54	2560061.268	8438255.942	2560038.916	8438373.091	J110	2560033.938	8438301.923	2560031.586	8438419.075	J166	2560020.433	8438320.608	2560018.321	8438323.760
J55	2560060.898	8438256.826	2560038.546	843										