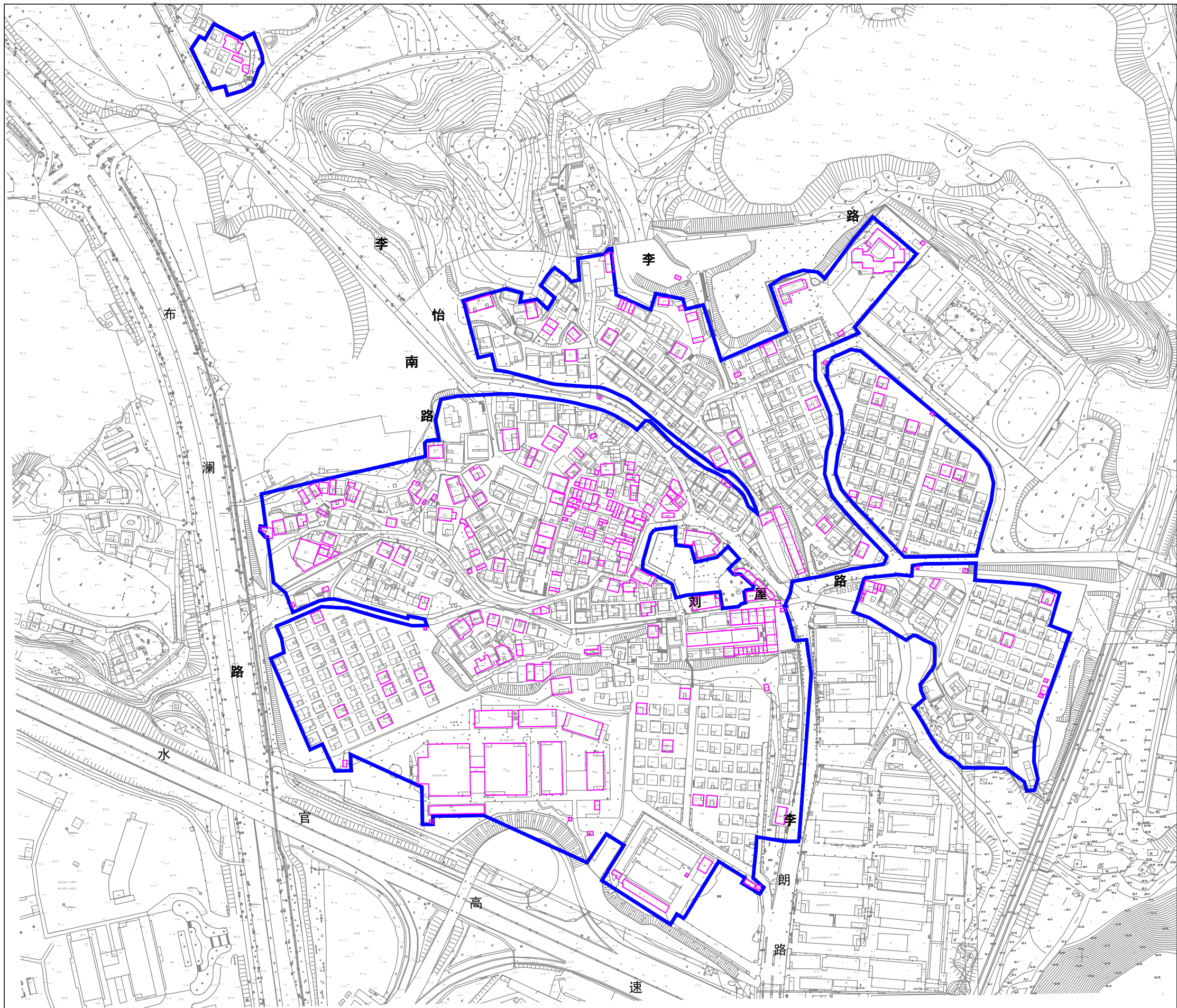

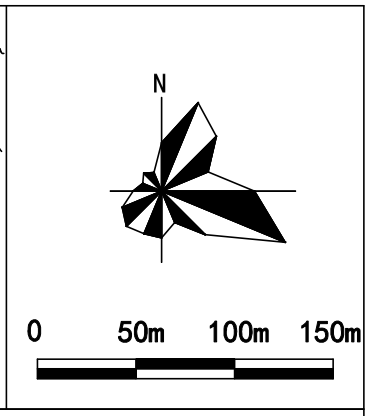

备注：

拆除用地面积：281101.04平方米

拆除用地范围控制点坐标

坐标点	X轴	Y轴	坐标点	X轴	Y轴	坐标点	X轴	Y轴	坐标点	X轴	Y轴
A1	513405.580	2504723.934	A100	513209.630	2505001.130	A199	513018.552	2504781.150	B41	513622.108	2504813.169
A2	513405.580	2504723.930	A101	513214.707	2504999.054	A200	513019.162	2504783.418	B42	513604.652	2504814.850
A3	513405.826	2504727.944	A102	513221.914	2504995.585	A201	513034.889	2504780.539	B43	513575.286	2504817.088
A4	513403.364	2504746.291	A103	513225.567	2504993.959	A202	513037.192	2504774.405	B44	513562.967	2504817.926
A5	513403.294	2504746.290	A104	513229.139	2504992.161	A203	513023.016	2504774.158	B45	513564.075	2504834.225
A6	513401.447	2504760.761	A105	513232.563	2504990.110	A204	512993.725	2504781.448	B46	513514.767	2504833.599
A7	513389.135	2504759.736	A106	513235.978	2504987.133	A205	512960.723	2504790.991	B47	513503.218	2504832.013
A8	513383.691	2504792.336	A107	513238.742	2504985.039	A206	512935.501	2504792.509	B48	513502.327	2504822.048
A9	513380.239	2504792.969	A108	513247.454	2504978.287	A207	512901.099	2504777.232	B49	513496.408	2504822.450
A10	513381.885	2504793.200	A109	513251.646	2504974.841	A208	512892.689	2504773.767	B50	513489.087	2504823.368
A11	513381.090	2504794.624	A110	513259.452	2504966.478	A209	512892.589	2504773.497	C1	513420.282	2505014.331
A12	513385.804	2504805.394	A111	513266.940	2504961.852	A210	512897.741	2504760.991	C2	513426.420	2504999.971
A13	513387.899	2504816.722	A112	513272.902	2504957.345	A211	512899.855	2504748.415	C3	513434.456	2504980.925
A14	513418.042	2504822.066	A113	513278.354	2504952.958	A212	512887.101	2504742.743	C4	513436.431	2504958.936
A15	513443.691	2504828.435	A114	513282.718	2504949.724	A213	512906.537	2504698.036	C5	513431.527	2504938.639
A16	513474.253	2504833.173	A115	513290.539	2504943.864	A214	512925.026	2504655.282	C6	513429.148	2504920.936
A17	513475.165	2504833.759	A116	513303.659	2504934.707	A215	512936.773	2504660.543	C7	513434.973	2504904.903
A18	513476.180	2504834.744	A117	513308.232	2504931.006	A216	512941.866	2504649.285	C8	513447.737	2504890.012
A19	513477.851	2504838.896	A118	513314.479	2504925.522	A217	512948.648	2504634.897	C9	513461.239	2504876.007
A20	513478.371	2504840.506	A119	513322.631	2504922.155	A218	512964.408	2504635.166	C10	513474.969	2504861.459
A21	513471.879	2504847.740	A120	513326.944	2504922.193	A219	512963.763	2504650.618	C11	513487.375	2504848.359
A22	513452.327	2504867.864	A121	513334.025	2504916.664	A220	513032.189	2504619.351	C12	513495.371	2504840.134
A23	513438.892	2504892.667	A122	513339.768	2504910.421	A221	513032.428	2504605.371	C13	513505.016	2504840.299
A24	513425.527	2504898.701	A123	513342.290	2504907.317	A222	513032.801	2504583.490	C14	513564.622	2504841.448
A25	513418.780	2504919.882	A124	513344.629	2504904.082	A223	513039.332	2504583.576	C15	513567.921	2504855.674
A26	513420.613	2504941.674	A125	513348.397	2504897.030	A224	513042.888	2504583.663	C16	513573.123	2504874.996
A27	513425.287	2504957.926	A126	513351.699	2504889.745	A225	513042.756	2504591.448	C17	513578.686	2504894.204
A28	513423.729	2504977.702	A127	513353.210	2504885.526	A226	513091.746	2504592.137	C18	513580.936	2504911.184
A29	513416.354	2504995.539	A128	513353.977	2504882.016	A227	513098.906	2504588.865	C19	513576.716	2504927.585
A30	513409.942	2505009.651	A129	513345.352	2504889.021	A228	513160.253	2504560.828	C20	513566.588	2504941.474
A31	513409.313	2505037.125	A130	513341.414	2504898.915	A229	513181.925	2504550.926	C21	513551.570	2504954.690
A32	513427.764	2505044.830	A131	513336.891	2504904.061	A230	513190.684	2504546.923	C22	513536.582	2504967.936
A33	513451.552	2505055.118	A132	513321.886	2504916.424	A231	513209.170	2504574.247	C23	513521.368	2504980.918
A34	513447.678	2505060.873	A133	513318.476	2504918.615	A232	513226.218	2504563.523	C24	513506.067	2504993.779
A35	513449.269	2505062.755	A134	513316.602	2504919.884	A233	513211.579	2504540.400	C25	513490.578	2505006.457
A36	513449.252	2505062.770	A135	513303.317	2504925.970	A234	513210.117	2504537.575	C26	513475.345	2505019.408
A37	513507.006	2505131.015	A136	513288.632	2504936.331	A235	513205.017	2504529.617	C27	513460.092	2505032.350
A38	513476.957	2505156.425	A137	513279.398	2504944.435	A236	513270.819	2504487.506	C28	513453.206	2505037.933
A39	513468.829	2505163.298	A138	513274.479	2504947.351	A237	513276.901	2504497.388	C29	513443.973	2505039.196
A40	513464.868	2505166.648	A139	513268.556	2504953.286	A238	513276.902	2504497.387	C30	513432.238	2505024.125
A41	513446.698	2505145.321	A140	513255.921	2504966.027	A239	513283.318	2504493.527	C31	513426.766	2505031.842
A42	513418.877	2505107.401	A141	513250.938	2504970.716	A240	513284.275	2504494.354	C32	513421.230	2505023.326
A43	513411.777	2505113.738	A142	513246.899	2504971.029	A241	513302.073	2504523.562	C33	513421.425	2505014.848
A44	513397.906	2505115.301	A143	513238.663	2504962.175	A242	513314.825	2504544.406	D1	513330.785	2504700.809
A45	513378.225	2505108.854	A144	513236.901	2504963.577	A243	513317.097	2504548.027	D2	513319.348	2504806.661
A46	513366.539	2505100.654	A145	513234.975	2504965.173	A244	513342.303	2504532.215	D3	513286.581	2504803.492
A47	513382.089	2505056.019	A146	513229.711	2504968.705	A245	513339.350	2504527.115	D4	513275.993	2504801.129
A48	513319.409	2505028.885	A147	513224.656	2504971.857	A246	513356.422	2504516.859	D5	513272.541	2504813.488
A49	513302.145	2505082.053	A148	513218.905	2504975.131	A247	513360.480	2504523.041	D6	513271.935	2504814.303
A50	513285.352	2505077.980	A149	513215.570	2504976.834	A248	513350.190	2504531.994	D7	513271.348	2504814.784
A51	513282.723	2505087.812	A150	513212.451	2504978.281	A249	513352.936	2504560.424	D8	513267.766	2504816.655
A52	513256.569	2505092.919	A151	513207.814	2504980.333	A250	513353.641	2504571.548	D9	513254.238	2504823.722
A53	513251.822	2505077.334	A152	513205.401	2504981.200	A251	513379.642	2504567.350	D10	513243.934	2504828.707
A54	513218.797	2505091.730	A153	513202.784	2504982.036	A252	513381.637	2504567.214	D11	513244.571	2504836.515
A55	513217.621	2505103.772	A154	513199.163	2504983.145	A253	513393.709	2504567.214	D12	513246.949	2504844.877
A56	513217.382	2505103.704	A155	513195.648	2504984.034	A254	513394.332	2504570.806	D13	513251.755	2504861.772
A57	513213.819	2505133.866	A156	513192.133	2504984.845	A255	513396.859	2504605.203	D14	513254.563	2504865.444
A58	513214.660	2505134.103	A157	513185.309	2504986.399	A256	513398.691	2504630.155	D15	513258.192	2504866.685
A59	513214.440	2505136.355	A158	513180.481	2504987.727	A257	513398.650	2504630.220	D16	513263.479	2504867.386
A60	513211.322	2505135.717	A159	513174.859	2504988.862	B1	513456.899	2504820.161	D17	513270.892	2504868.135
A61	513207.401	2505130.940	A160	513171.653	2504989.477	B2	513449.818	2504797.138	D18	513275.849	2504868.834
A62	513182.044	2505126.447	A161	513168.243	2504990.108	B3	513446.283	2504787.357	D19	513275.403	2504858.109
A63	513183.572	2505106.119	A162	513166.187	2504990.458	B4	513461.597	2504781.790	D20	513276.264	2504851.581
A64	513175.780	2505104.433	A163	513160.918	2504991.273	B5	513487.557	2504766.084	D21	513290.381	2504850.010
A65	513170.137	2505109.974	A164	513157.713	2504991.810	B6	513496.967	2504760.390	D22	513294.676	2504835.246
A66	513159.602	2505117.897	A165	513143.874	2504993.664	B7	513503.491	2504764.825	D23	513315.358	2504839.927
A67	513156.868	2505115.260	A166	513133.053	2504994.999	B8	513506.989	2504764.350	D24	513326.216	2504850.253
A68	513152.149	2505109.705	A167	513130.046	2504995.416	B9	513514.077	2504760.330	D25	513336.692	2504838.727
A69	513146.266	2505100.759	A168	513118.422	2504996.628	B10	513527.973	2504756.524	D26	513326.563	2504828.713
A70	513159.611	2505089.260	A169	513115.219	2504996.577	B11	513524.496	2504753.859	D27	513330.895	2504823.899
A71	513155.850	2505082.541	A170	513112.044	2504996.645	B12	513524.537	2504737.246	D28	513337.951	2504823.716
A72	513152.999	2505078.115	A171	513109.021	2504996.699	B13	513522.060	2504731.775	D29	513350.668	2504812.068
A73	513142.766	2505087.526	A172	513105.023	2504996.543	B14	513520.090	2504729.980	D30	513349.695	2504809.349
A74	513126.592	2505084.751	A173	513102.032	2504996.423	B15	513516.376	2504724.666	D31	513343.212	2504808.349
A75	513128.109	2505093.448	A174	513066.661	2504994.548	B16	513510.552	2504718.005	D32	513341.479	2504806.888
A76	513113.201	2505097.770	A175	513050.614	2504991.433	B17	513511.435	2504711.784	D33	513342.780	2504796.195
A77	513071.990	2505086.178	A176	513045.373	2504971.413	B18	513514.614	2504704.333	D34	513338.843	2504795.151
A78	513086.303	2505031.368	A177	513048.574	2504954.535	B19	513504.003	2504695.054	D35	513335.897	2504792.468
A79	513099.240	2505034.505	A178	513048.749	2504952.467	B20	513507.103	2504691.104	E1	512856.031	2505339.390
A80	513102.889	2505019.464	A179	513044.423	2504952.713	B21	513513.321	2504680.795	E2	512832.580	2505351.760
A81	513106.081	2505019.210	A180	513037.118	2504951.634	B22	513521.447	2504666.070	E3	512824.134	2505337.104
A82	513113.214	2505018.099	A181	513035.012	2504949.938	B23	513530.172	2504653.604	E4	512818.782	2505339.604
A83	513120.272	2505016.382	A182	513035.784	2504936.832	B24	513536.766	2504648.268	E5	512811.083	2505328.060
A84	513121.513	2505016.026	A183	513032.055	2504935.944	B25	513541.247	2504646.923	E6	512829.958	2505288.808
A85	513124.757	2505015.129	A184	512921.179	2504910.544	B26	513551.090	2504637.976	E7	512843.249	2505292.087
A86	513131.088	2505013.517	A185	512878.185	2504900.694	B27	513592.947	2504637.403	E8	512845.653	2505283.495
A87	513133.423	2505012.973	A186	512880.355	2504885.137	B28	513610.388	2504624.292	E9	512860.879	2505287.774
A88	513144.057	2505009.914	A187	512882.559	2504869.328	B29	513612.853	2504615.546	E10	512867.048	2505291.444
A89	513150.345	2505008.258	A188	512877.279	2504869.832	B30	513620.196	2504616.568	E11	512869.996	2505293.541
A90	513157.604	2505006.388	A189	512876.722	2504864.941	B31	513623.463	2504626.879	E12	512873.345	2505302.542
A91	513160.033	2505006.067	A190	512881.857	2504859.388	B32	513619.560	2504644.098	E13	512875.689	2505309.243
A92	513170.080	2505005.276	A191	512883.961	2504859.288	B33	513620.152	2504661.490	E14	512879.380	2505314.139
A93	513180.015	2505004.367	A192	512890.070	2504815.475	B34	513624.167	2504681.945	E15	512879.364	2505314.417
A94	513183.540	2505004.289	A193	512901.448	2504805.738	B35	513630.920	2504701.404	E16	512878.989	2505321.079
A95	513187.133	2505003.882	A194	512908.464	2504787.017	B36	513654.141	2504767.074	E17	512876.491	2505328.647
A96	513193.973	2505003.623	A195	512934.022	2504798.237	B37	513644.685	2504770.772	E18	512870.694	2505343.070
A97	513200.579	2505003.228	A196	512942.665	2504799.744	B38	513635.228	2504774.470	E19	512859.916	2505337.340
A98	513202.818	2505003.177	A197	512948.384	2504799.835	B39	513644.242	2504805.513			
A99	513207.263	2505001.967	A198	512963.059	2504796.552	B40	513631.517	2504810.470			

图　　例

拆除用地范围

规划道路

01-01 建筑物编号

更新单元名称： 龙岗区南湾街道下李朗城市更新单元

申报单位（人）： 深圳市李朗股份合作公司