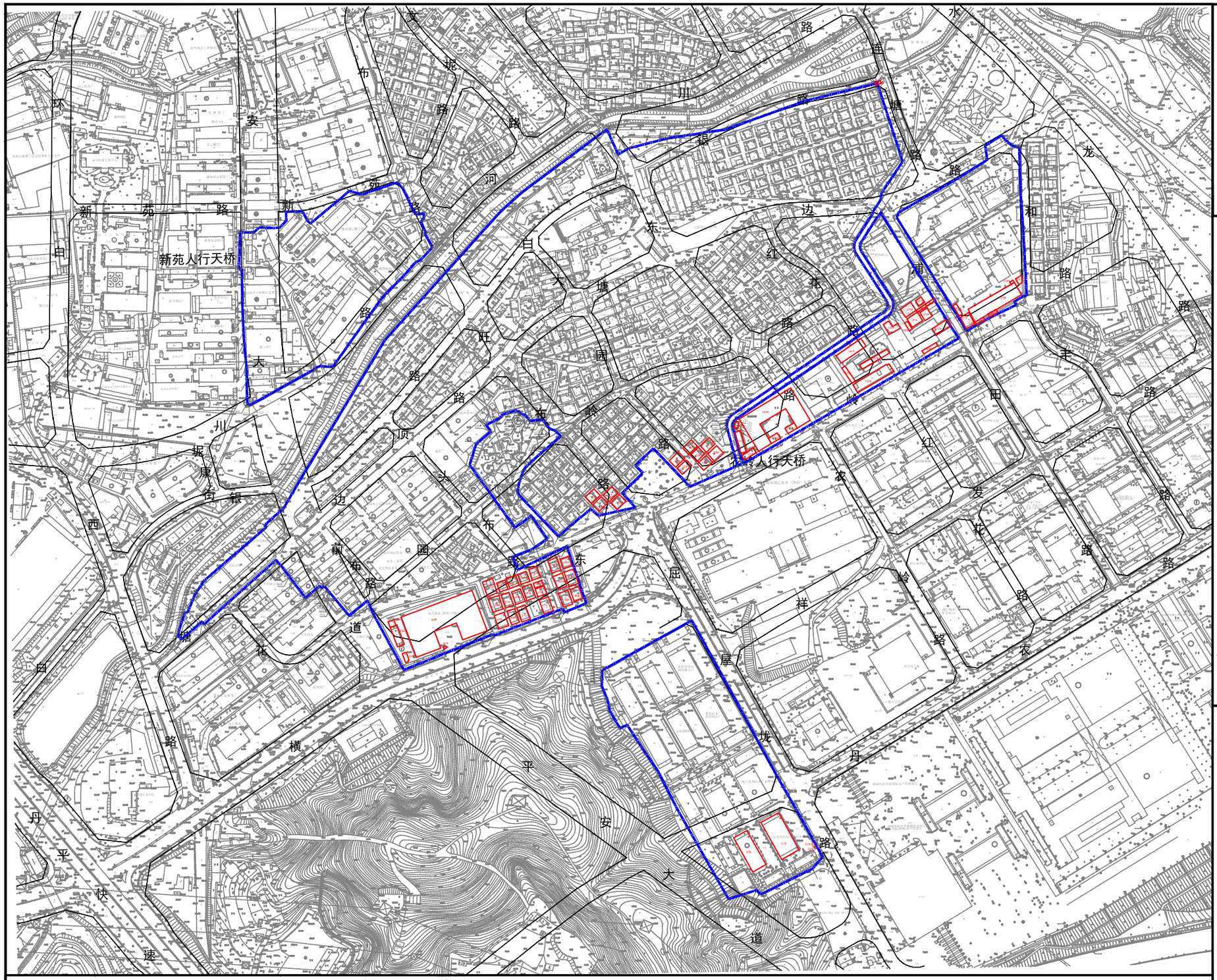

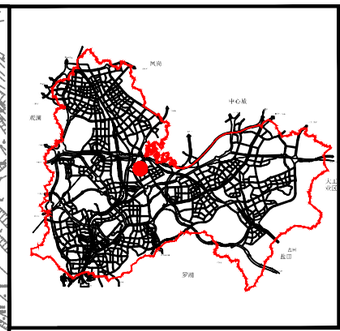

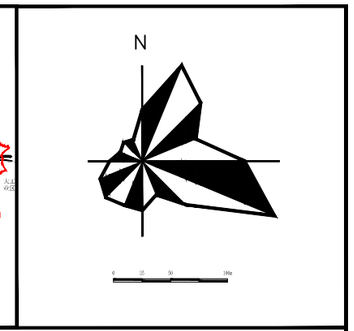

备注

拆除用地面积：475206.0平方米；

（备注：坐标系提供2000国家大地坐标系坐标）

拟拆除范围拐点坐标

拐点编号	x坐标	y坐标	拐点编号	x坐标	y坐标	拐点编号	x坐标	y坐标	拐点编号	x坐标	y坐标
A1	513201.851	2505833.849	B21	511538.207	2505967.384	B59	515883.520	2506071.267	C12	515951.276	2505324.392
A2	513184.497	2505831.145	B22	511538.8987	2505967.931	B60	515752.568	2506031.939	C13	515951.402	2505322.985
A3	513184.550	2505829.930	B23	511510.193	2505962.316	B61	515747.567	2506030.864	C14	515951.958	2505321.837
A4	513183.458	2505829.280	B24	511509.280	2505962.789	B62	515746.750	2506030.721	C15	515950.898	2505319.892
A5	513183.395	2505828.173	B25	511171.797	2505923.939	B63	515733.544	2506028017	C16	515954.406	2505314.460
A6	513188.024	2505826.476	B26	511171.420	2505924.473	B64	515731.889	2506028.228	C17	515954.139	2505311.002
A7	513187.100	2505650.098	B27	511210.524	2505940.073	B65	515732.778	2506013.533	C18	515952.918	2505303.398
A8	513187.004	2505650.644	B28	511210.689	2505938.847	B66	515732.798	2506012.477	C19	515949.170	2505301.488
A9	513188.487	2505650.657	B29	511206.821	2505939.888	B67	515732.355	2506011.996	C20	515946.958	2505298.926
A10	513189.418	2505650.662	B30	511207.138	2505939.114	B68	515731.190	2506011.930	C21	515946.644	2505297.170
A11	513190.400	2505652.896	B31	511200.741	2505935.064	B69	515737.139	2506010.218	C22	515945.169	2505296.389
A12	513192.207	2505658.969	B32	511200.027	2505935.617	B70	515740.328	2506008.097	C23	515745.640	2505292.079
A13	513193.352	2505663.703	B33	511204.487	2505937.617	B71	515743.105	2506008.74	C24	515745.14	2505289.884
A14	513193.600	2505663.806	B34	511211.102	2505937.79	B72	515743.384	2506008.75	C25	515746.038	2505285.883
A15	513194.175	2505663.802	B35	511213.027	2505932.379	B73	515743.904	2506006.055	C26	515746.634	2505284.107
A16	513196.342	2505663.808	B36	511254.710	2505931.833	B74	515745.164	2506003.119	C27	515743.432	2505272.203
A17	513203.131	2505663.579	B37	511253.115	2505930.788	B75	515746.491	2506002.75	C28	515745.056	2505270.550
A18	513194.404	2505658.645	B38	511208.186	2505925.343	B76	515746.669	2506000.742	C29	515745.013	2505267.390
A19	513195.147	2505656.013	B39	511207.158	2505925.320	B77	515746.383	2505999.170	C30	515743.987	2505259.023
A20	513186.353	2505650.077	B40	511421.792	2505875.528	B78	515744.957	2505920.930	C31	515668.75	2505165.089
A21	513192.753	2505650.917	B41	511422.177	2505875.000	B79	515744.957	2505921.172			
A22	513195.047	2505651.702	B42	511614.623	2505903.816	B80	515904.531	2505892.217	D1	515320.224	2505232.573
A23	513208.353	2505651.281	B43	511614.375	2505904.375	B81	515904.375	2505892.560	D2	515277.502	2505200.864
A24	513208.450	2505651.727	B44	511643.452	2505915.743	B82	515902.008	2505892.009	D3	515212.775	2505192.601
A25	513212.360	2505651.747	B45	511643.652	2505915.755	B83	515902.932	2505892.032	D4	515212.737	2505190.612
A26	513230.158	2505650.078	B46	511703.652	2505912.535	B84	515904.563	2505892.19	D5	515212.854	2505174.883
A27	513256.524	2505650.103	B47	511454.661	2505963.327	B85	515903.375	2505893.462	D6	515213.447	2505162.189
A28	513271.927	2505919.633	B48	511447.226	2505977.930	B86	515927.46	2505892.46	D7	515189.19	2505124.753
A29	513280.932	2505930.784	B49	511473.234	2505980.629	B87	515937.158	2505871.605	D8	515111.648	2505126.030
A30	513279.988	2505930.908	B50	511493.714	2505982.447	B88	515937.885	2505845.657	D9	515108.53	2505113.392
A31	513219.449	2505913.306	B51	511472.414	2505933.199	B89	515938.358	2505831.838	D10	515038.298	2505039.884
A32	513208.821	2505913.284	B52	511471.999	2505932.855	B90	515955.581	2505826.651	D11	515039.53	2505027.688
A33	513209.104	2505888.526	B53	511492.502	2505927.388	B91	515963.989	2505812.874	D12	515039.239	2505006.752
A34	513440.512	2505891.244	B54	511441.628	2505923.176	B92	515963.109	2505812.854	D13	515039.531	2504989.028
A35	513431.562	2505906.332	B55	511483.032	2505919.057	B93	515965.175	2505822.221	D14	515061.330	2504968.251
A36	513431.394	2505907.320	B56	511483.123	2505918.749	B94	515965.175	2505822.38	D15	515068.149	2504957.449
A37	513425.330	2505924.482	B57	511503.407	2505921.004	B95	515932.475	2505815.94	D16	515092.212	2504937.989
A38	513429.169	2505926.244	B58	511503.274	2505921.514	B96	515932.475	2505815.94	D17	515092.212	2504937.989
A39	513428.961	2505930.223	B59	511418.789	2505915.574	B97	515930.514	2505807.833	D18	515093.830	2504936.535
A40	513418.464	2505934.123	B60	511412.504	2505913.932	B98	515898.743	2505803.162	D19	515031.162	2504911.993
A41	513411.891	2505935.858	B61	511411.227	2505913.691	B99	515897.294	2505803.194	D20	515031.162	2504911.993
A42	513408.514	2505954.088	B62	511433.490	2505907.864	B100	515903.727	2505773.505	D21	515030.324	2504911.843
A43	513410.800	2505954.264	B63	511433.685	2505907.394	B101	515903.324	2505773.306	D22	515030.424	2504909.308
A44	513423.957	2505955.830	B64	511452.181	2505912.366	B102	515704.083	2505743.317	D23	515066.119	2504891.725
A45	513446.810	2505960.712	B65	511452.735	2505912.511	B103	515651.464	2505735.905	D24	515065.906	2504878.239
A46	513450.072	2505960.456	B66	511450.574	2505919.919	B104	515481.458	2505735.706	D25	515066.164	2504869.802
A47	513451.315	2505960.451	B67	511450.015	2505918.511	B105	515481.458	2505727.258	D26	515081.631	2504855.228
A48	513478.446	2505960.095	B68	511494.618	2505917.713	B106	515481.458	2505688.711	D27	515117.924	2504813.972
A49	513472.510	2505958.387	B69	511495.110	2505917.569	B107	515481.458	2505688.711	D28	515113.24	2504810.832
A50	513507.593	2505938.875	B70	511471.621	2505910.569	B108	515663.490	2505627.78	D29	515127.78	2504752.648
A51	513509.539	2505937.963	B71	511470.118	2505910.038	B109	515624.925	2505627.78			
A52	513496.038	2505937.889	B72	511450.158	2505917.889	B110	515624.889	2505622.68	E1	515886.708	2505663.754
A53	513540.278	2505925.513	B73	511450.118	2505914.008	B111	515607.351	2505614.139	E2	515889.215	2505657.843
A54	513537.279	2505435.834	B74	511494.309	2505915.009	B112	515572.286	2505646.513	E3	515858.46	2505634.432
A55	513118.652	2505439.678	B75	511497.398	2505148.723	B113	515572.665	2505471.005	E4	515799.29	2505687.038
A56	513118.445	2505439.576	B76	511500.877	2505147.131	B114	515572.665	2505471.005	E5	515698.153	2505664.075
A57	513110.145	2505439.647	B77	511511.751	2505139.378	B115	515569.516	2505471.451	E6	515635.500	2505695.981
			B78	511603.481	2505139.885	B116	515480.516	2505469.233	E7	515617.488	2505693.364
B1	513119.940	2505938.257	B79	511493.970	2505122.366	B117	515432.547	2505439.310	E8	515567.153	2505627.906
B2	513475.878	2505938.000	B80	511496.244	2505118.035	B118	515377.505	2505437.198	E9	515567.015	2505624.492
B3	513508.147	2505468.828	B81	511503.651	2505103.473	B119	515294.993	2505381.215	E10	515566.733	2505618.032
B4	513279.024	2505344.773	B82	511493.954	2505094.274	B120	515249.052	2505054.139	E11	515565.698	2505615.432
B5	513105.963	2505352.511	B83	511458.803	2505085.103	B121	515141.179	2505047.515	E12	515566.652	2505613.500
B6	513027.458	2505352.358	B84	511458.611	2505084.503	B122	515141.179	2505041.615	E13	515565.601	2505608.652
B7	513021.886	2505350.836	B85	511455.497	2505073.640	B123	515140.152	2505041.105	E14	515537.701	2505789.966
B8	513017.883	2505911.724	B86	511454.338	2505055.603	B124	515117.893	2505031.019	E15	515538.75	2505773.283
B9	513015.356	2505906.684	B87	511450.481	2505033.829				E16	515604.94	2505756.888
B10	513010.824	2505904.388	B88	511508.881	2505005.456	C1	519941.229	2506293.247	E17	515600.219	2505751.983
B11	513010.038	2505905.214	B89	511504.473	2505019.915	C2	519835.767	2506293.18	E18	515615.79	2505730.087
B12	513003.600	2505880.105	B90	511511.540	2505042.139	C3	519699.490	2506325.962	E19	515641.418	2505692.780
B13	513003.969	2505873.572	B91	511511.545	2505033.455	C4	519698.243	2506327.185	E20	515699.235	2505694.903
B14	513006.817	2505869.842	B92	511517.939	2505033.314	C5	519594.993	2506432.461	E21	515749.918	2505623.348
B15	513034.223	2505850.051	B93	511505.981	2505041.106	C6	519651.486	2506428.83	E22	515755.632	2505622.935
B16	513036.500	2505849.523	B94	511503.850	2505044.409	C7	519511.625	2506357.433	E23	515772.583	2505533.423
B17	513008.454	2505917.365	B95	511503.735	2505053.567	C8	519510.433	2506358.53	E24	515750.594	2505503.924
B18	513008.542	2505917.252	B96	511502.102	2505060.122	C9	519409.878	2506281.742	E25	515758.932	2505320.546
B19	513007.121	2505942.957	B97	511511.179	2505132.282	C10	519310.196	2506198.736	E26	515769.41	2505307.119
B20	513152.656	2505934.806	B98	511508.702	2505132.503	C11	519311.674	2506185.203	E27	515817.38	2505247.432

图　例

拟拆除范围

A-1　拆除范围边界角点

465#　建筑物编号

规划道路

龙岗区平湖街道白坭坑旧村片区城市更新单元拟拆除范围图