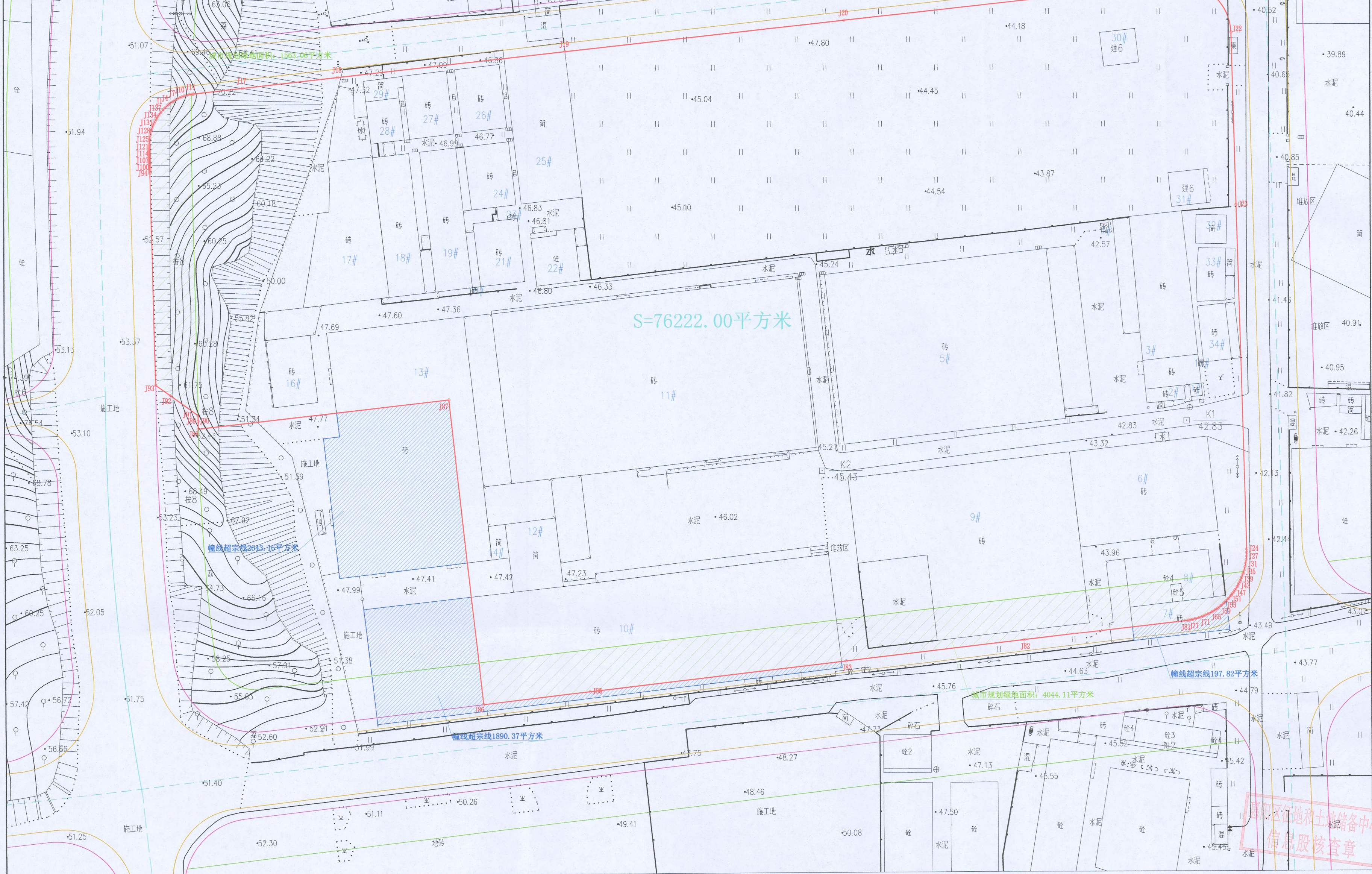


幢基线面积汇总表					
序号	幢号	幢基线面积	序号	幢号	幢基线面积
1	1#	19.06	13	13#	4573.25
2	2#	71.50	14	14#	73.70
3	3#	1214.96	15	15#	1.75
4	4#	8.00	16	16#	384.03
5	5#	4883.66	17	17#	1154.99
6	6#	1682.68	18	18#	652.14
7	7#	418.00	19	19#	653.90
8	8#	582.82	20	20#	8.02
9	9#	4126.71	21	21#	361.22
10	10#	6860.47	22	22#	278.47
11	11#	6686.52	23	23#	4.32
12	12#	443.52	24	24#	361.89
25	25#	1215.22	26	26#	362.57
27	27#	361.34	28	28#	181.03
29	29#	96.93	30	30#	153.17
31	31#	153.67	32	32#	111.51
33	33#	223.84	34	34#	200.26



界址点坐标表				界址点坐标表				界址点坐标表				界址点坐标表				界址点坐标表				界址点坐标表				界址点坐标表							
点号	X	Y	边长	点号	X	Y	边长	点号	X	Y	边长	点号	X	Y	边长	点号	X	Y	边长	点号	X	Y	边长	点号	X	Y	边长				
J1	2526587.868	536017.420	0.88	J20	2526618.896	536261.527	119.60	J39	2526420.402	536403.707	0.25	J58	2526410.918	536397.017	0.96	J77	2526405.297	536386.032	0.39	J96	2526565.793	536012.413	0.35	J115	2526572.366	536012.297	0.35	J134	2526584.380	536014.750	0.88
J2	2526588.482	536018.052	0.88	J21	2526632.017	536380.409	26.48	J40	2526420.175	536403.611	0.92	J59	2526410.298	536396.286	0.21	J78	2526405.214	536385.653	0.83	J97	2526566.139	536012.405	0.35	J116	2526572.712	536012.293	0.35	J135	2526585.128	536015.214	0.88
J3	2526589.064	536018.714	0.88	J22	2526614.624	536400.377	61.41	J41	2526419.328	536403.246	0.38	J60	2526410.165	536396.126	1.16	J79	2526405.057	536384.841	0.36	J98	2526566.485	536012.397	0.35	J117	2526573.058	536012.289	0.35	J136	2526585.853	536015.715	0.88
J4	2526589.612	536019.402	0.88	J23	2526553.233	536402.077	122.92	J42	2526418.981	536403.084	0.82	J61	2526409.462	536395.204	0.32	J80	2526404.995	536384.489	1.16	J99	2526566.831	536012.390	0.35	J118	2526573.404	536012.286	0.35	J137	2526586.552	536016.250	0.88
J5	2526589.612	536019.402	0.88	J24	2526430.363	536405.480	1.26	J43	2526418.246	536402.721	0.37	J62	2526409.279	536394.944	0.86	J81	2526404.833	536383.338	58.17	J100	2526567.177	536012.382	0.35	J119	2526573.750	536012.282	0.35	J138	2526587.225	536016.819	0.88
J6	2526590.127	536020.117	0.88	J25	2526430.099	536405.483	0.03	J44	2526417.917	536402.551	1.03	J63	2526408.795	536394.237	0.39	J82	2526398.204	536325.550	64.44	J101	2526567.523	536012.375	0.35	J120	2526574.096	536012.279	0.35	J1	2526587.868	536017.420	0.88
J7	2526591.048	536021.618	0.88	J26	2526429.069	536405.482	1.26	J45	2526417.021	536402.050	0.14	J64	2526408.583	536393.910	0.84	J83	2526390.860	536261.529	92.42	J102	2526567.869	536012.368	0.35	J121	2526574.442	536012.276	0.35	S=76222.00平方米			
J8	2526591.452	536022.401	0.88	J27	2526427.812	536405.420	0.01	J46	2526416.901	536401.982	1.16	J65	2526408.146	536393.195	0.34	J84	2526380.328	536169.712	0.00	J103	2526568.215	536012.362	0.35	J122	2526574.788	536012.273	0.35	J2	2526588.482	536018.052	0.88
J9	2526591.818	536023.202	0.88	J28	2526427.797	536405.419	1.26	J47	2526415.918	536401.984	1.16	J66	2526407.972	536392.901	1.16	J85	2526380.328	536169.712	38.59	J104	2526568.560	536012.355	0.35	J123	2526575.134	536012.271	0.88	J3	2526589.064	536018.714	0.88
J10	2526592.144	536024.020	0.88	J29	2526426.547	536405.293	0.03	J48	2526415.639	536401.174	0.34	J67	2526407.417	536391.881	0.12	J86	2526375.930	536131.372	108.97	J105	2526568.906	536012.349	0.35	J124	2526576.015	536012.286	0.88	J4	2526589.612	536019.402	0.88
J11	2526592.429	536024.853	0.88	J30	2526426.521	536405.290	1.26	J49	2526414.951	536400.691	0.39	J68	2526407.365	536391.775	1.03	J87	2526484.243	536119.418	90.50	J106	2526569.252	536012.343	0.35	J125	2526576.894	536012.344	0.88	J5	2526590.127	536020.117	0.88
J12	2526592.674	536025.699	0.88	J31	2526425.279	536405.100	0.02	J50	2526414.637	536400.459	0.85	J69	2526406.913	536390.832	0.07	J88	2526474.315	536029.465	2.79	J107	2526569.598	536012.337	0.35	J126	2526577.769	536012.446	0.88	J6	2526590.606	536020.856	0.88
J13	2526592.876	536026.556	0.88	J32	2526425.255	536405.096	1.26	J51	2526413.965	536399.934	0.32	J70	2526406.765	536390.495	0.82	J89	2526477.109	536029.421	0.03	J108	2526569.944	536012.331	0.35	J127	2526578.638	536012.589	0.88	J7	2526588.482	536018.052	0.88
J14	2526593.034	536027.422	0.47	J33	2526424.024	536404.843	0.02	J52	2526413.713	536399.732	1.16	J71	2526406.449	536389.737	0.38	J90	2526477.137	536029.421	2.04	J109	2526570.290	536012.326	0.35	J128	2526579.498	536012.776	0.88	J8	2526591.452	536022.401	0.88
J15	2526593.107	536027.888	0.33	J34	2526424.008	536404.839	1.26	J53	2526412.837	536398.972	0.19	J72	2526406.308	536389.379	0.31	J91	2526479.117	536029.397	12.08	J110	2526570.636	536012.320	0.35	J129	2526580.349	536013.004	0.88	J9	2526591.818	536023.202	0.88
J16	2526593.146	536028.214	17.59	J35	2526422.790	536404.524	0.03	J54	2526412.696	536398.839	0.97	J73	2526406.000	536388.520	0.26	J92	2526486.134	536019.521	6.43	J111	2526570.928	536012.315	0.35	J130	2526581.188	536013.273	0.88	J10	2526592.144	536024.853	0.88
J17	2526595.075	536045.692	34.40	J36	2526422.761	536404.515	1.04	J55	2526411.995	536398.165	0.38	J74	2526405.916	536388.278	1.16	J93	2526486.136	536019.521	75.29	J112	2526571.398	536012.311	0.35	J131	2526582.820	536013.933	0.88	J11	2526592.429	536024.853	0.88
J18	2526598.849	536079.887	82.40	J37	2526421.712	536404.204	0.30	J56	2526411.732	536397.896	0.82	J75	2526405.581	536387.169	0.29	J94	2526565.101	536012.429	0.35	J113	2526571.674	536012.306	0.35	J132	2526582.820	536013.933	0.88	J12	2526592.674	536025.699	0.88
J19	2526607.854	536161.477	100.66	J38	2526421.489	536404.111	1.16	J57	2526411.711	536397.298	0.38	J76	2526405.508	536386.887	0.88	J95	2526565.447	536012.421	0.35	J114	2526572.020	536012.301	0.35	J133	2526583.610	536014.322	0.88	J13	2526592.876	536026.556	0.88
J20	2526618.896	536261.527		J39	2526420.402	536403.707		J58	2526410.918	536397.017		J77	2526405.297	536386.032		J96	2526565.793	536012.413		J115	2526572.366	536012.297		J134	2526584.380	536014.750					