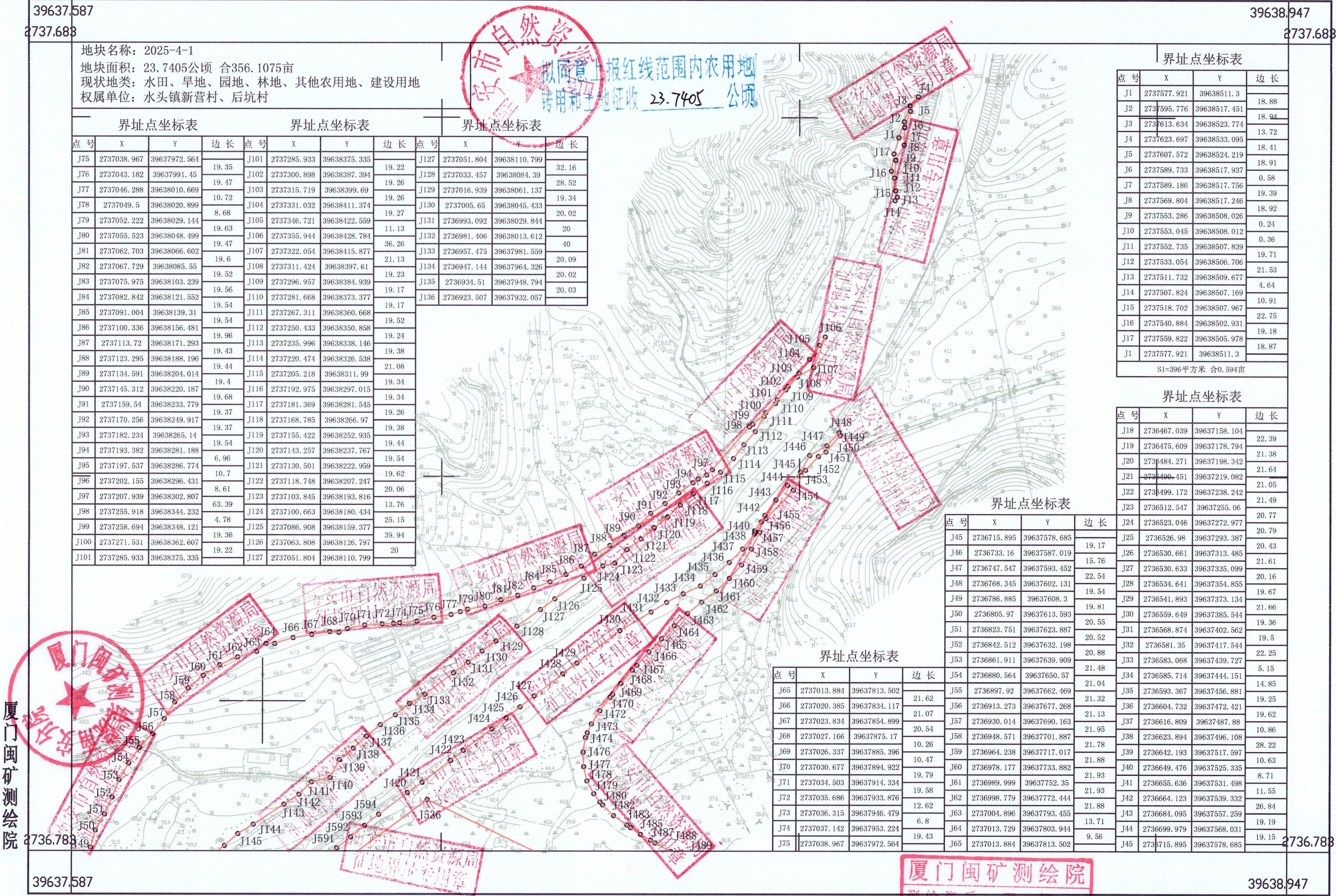
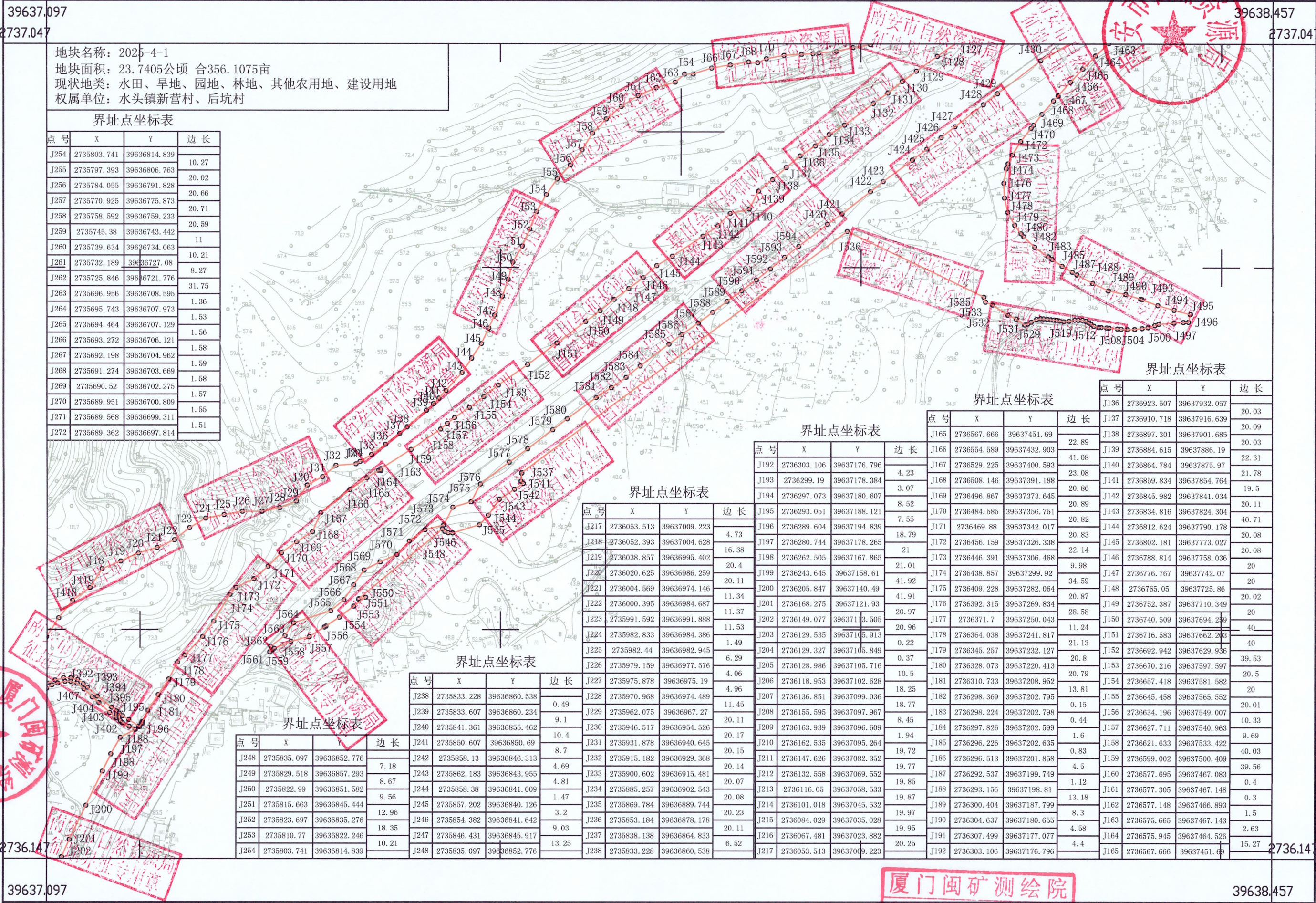


南安市2025-4-1地块征地勘测定界图（一）



南安市2025-4-1地块征地勘测定界图（二）



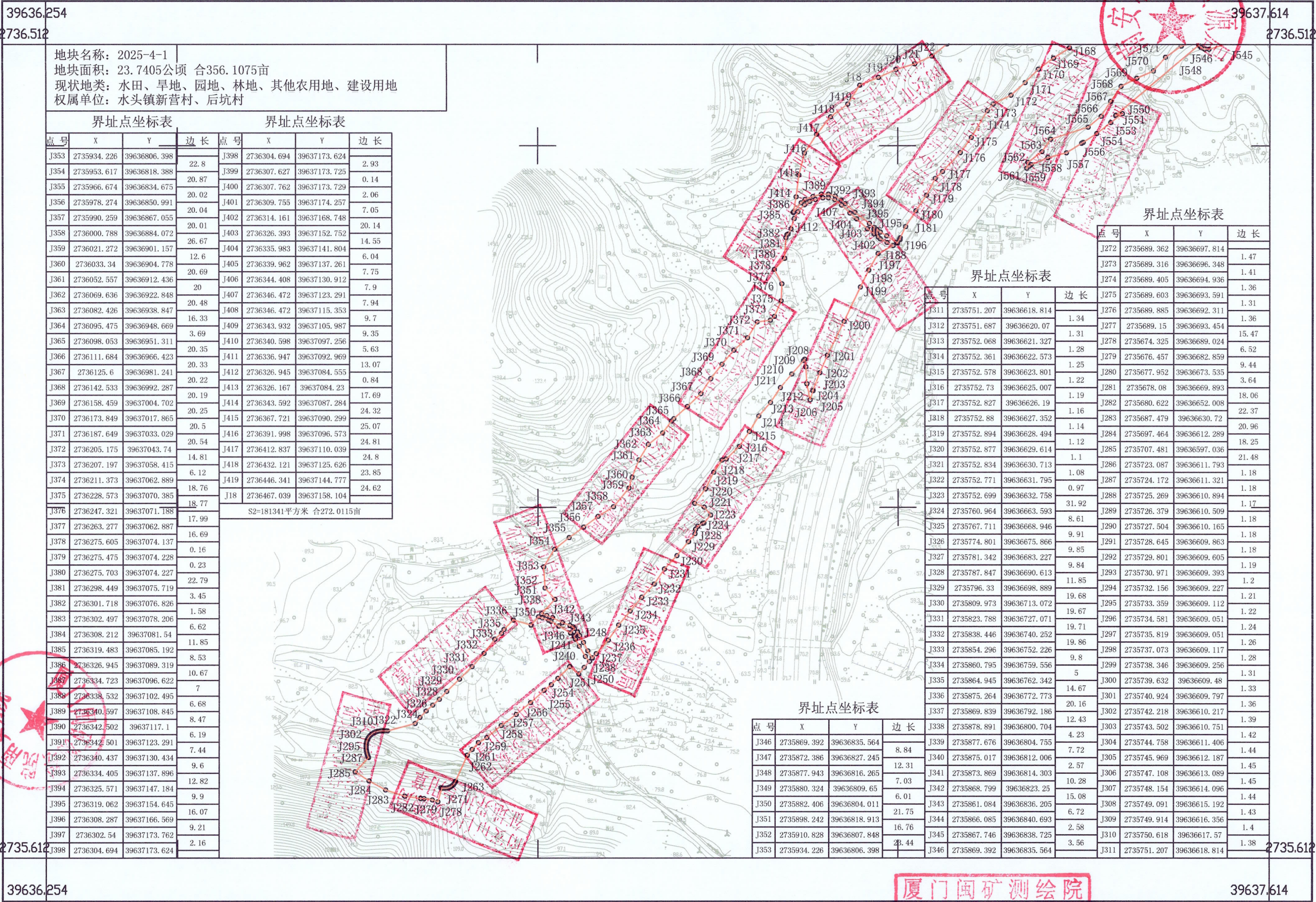
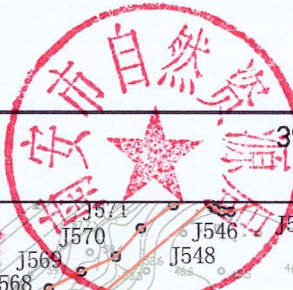
2025年2月数字化制图
2000国家大地坐标系：中央子午线117度
1985国家高程基准，等高距为1米
2017年版图式

1:4000

厦门闽矿测绘院
测资质：甲 级 (2)
证书编号 甲测资字35100129
发证机关：福建省自然资源厅

测量员：傅森华
绘图员：傅燕玲
检查员：程少强

南安市2025-4-1地块征地勘测定界图（三）



厦门闽矿测绘院

2025年2月数字化制图,
2000国家大地坐标系: 中央子午线117度
1985国家高程基准, 等高距为1米,
2017年版图式

1:4000

厦门闽矿测绘院

测绘资质: 甲 级 (2)
证书编号: 甲测资字35100129
发证机关: 福建省自然资源厅

测量员: 傅森华
绘图员: 傅燕玲
检查员: 程少强

南安市2025-4-1地块征地界址点坐标表（四）



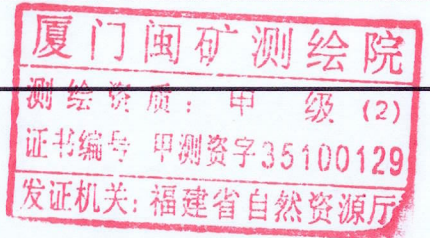
界址点坐标表				界址点坐标表				界址点坐标表				界址点坐标表			
点号	X	Y	边长	点号	X	Y	边长	点号	X	Y	边长	点号	X	Y	边长
J420	2736847.866	39637962.45	20	J469	2736969.641	39638200.666	15.03	J518	2736741.108	39638230.701	5.91	J567	2736449.389	39637437.23	20
J421	2736859.374	39637978.811		J470	2736957.642	39638191.617		J519	2736740.473	39638224.827		J568	2736465.766	39637448.716	
J422	2736883.89	39638010.449	40.02	J471	2736954.179	39638188.677	4.54	J520	2736741.266	39638220.382	4.52	J569	2736474.808	39637466.338	19.81
J423	2736895.189	39638024.53	18.05	J472	2736939.407	39638177.236	18.68	J521	2736742.06	39638216.89	3.58	J570	2736482.8	39637484.799	20.12
J424	2736918.896	39638056.741	39.99	J473	2736924.546	39638167.962	17.52	J522	2736742.378	39638213.714	3.19	J571	2736497.882	39637498.382	20.3
J425	2736931.023	39638072.648	20	J474	2736914.843	39638163.339	10.75	J523	2736742.695	39638210.381	3.35	J572	2736510.286	39637515.735	21.33
J426	2736943.576	39638088.24	20.02	J475	2736909.438	39638161.252	5.79	J524	2736743.171	39638206.571	3.84	J573	2736515.612	39637536.533	21.47
J427	2736955.868	39638104.028	20.01	J476	2736893.304	39638158.609	16.35	J525	2736743.648	39638202.443	4.16	J574	2736535.327	39637546.831	22.24
J428	2736980.272	39638135.731	40.01	J477	2736877.014	39638159.323	16.31	J526	2736743.806	39638199.268	3.18	J575	2736541.347	39637567.245	21.28
J429	2736992.384	39638151.653	20.01	J478	2736861.185	39638163.076	16.27	J527	2736743.012	39638194.823	4.52	J576	2736560.862	39637577.696	22.14
J430	2737028.562	39638199.573	60.04	J479	2736846.947	39638170.773	16.19	J528	2736739.996	39638188.79	6.74	J577	2736585.065	39637609.545	40
J431	2737049.307	39638234.429	40.56	J480	2736837.69	39638177.666	11.54	J529	2736738.091	39638185.139	4.12	J578	2736599.886	39637630.075	25.32
J432	2737060.148	39638251.73	20.42	J481	2736834.282	39638180.619	4.51	J530	2736736.863	39638181.966	3.4	J579	2736620.887	39637657.675	34.68
J433	2737069.562	39638270.304	20.82	J482	2736822.533	39638192.807	16.93	J531	2736743.436	39638172.172	11.8	J580	2736632.825	39637673.731	20.01
J434	2737078.41	39638289.619	21.25	J483	2736812.112	39638207.719	18.19	J532	2736747.802	39638163.13	10.04	J581	2736656.403	39637706.043	40
J435	2737091.172	39638305.995	20.76	J484	2736809.174	39638211.901	5.11	J533	2736758.9	39638145.942	20.46	J582	2736667.295	39637722.863	20.04
J436	2737104.674	39638321.94	20.89	J485	2736801.723	39638222.927	13.31	J534	2736762.158	39638138.126	8.47	J583	2736678.905	39637739.153	20
J437	2737119.522	39638336.82	21.02	J486	2736795.174	39638234.155	13	J535	2736767.573	39638136.217	5.74	J584	2736691.503	39637754.717	20.02
J438	2737136.318	39638349.88	21.28	J487	2736792.089	39638239.299	6	J536	2736840.227	39637984.593	168.13	J585	2736715.583	39637786.647	39.99
J439	2737138.442	39638350.707	2.28	J488	2736782.713	39638256.774	19.83	J537	2736573.477	39637623.387	449.03	J586	2736726.099	39637800.883	17.7
J440	2737138.987	39638350.891	0.58	J489	2736774.555	39638274.561	19.57	J538	2736573.052	39637623.356	0.43	J587	2736738.951	39637819.112	22.3
J441	2737139.952	39638350.023	1.3	J490	2736770.562	39638293.83	19.68	J539	2736572.937	39637623.2	0.19	J588	2736750.761	39637835.268	20.01
J442	2737157.296	39638361.521	20.81	J491	2736765.439	39638310.562	17.5	J540	2736563.976	39637622.539	8.99	J589	2736762.862	39637851.19	20
J443	2737174.394	39638373.744	21.02	J492	2736764.94	39638311.943	1.47	J541	2736561.483	39637625.048	3.54	J590	2736774.482	39637867.47	20
J444	2737190.668	39638386.667	20.78	J493	2736758.364	39638329.524	18.77	J542	2736555.101	39637615.339	11.62	J591	2736786.384	39637883.539	19.79
J445	2737205.568	39638401.061	20.72	J494	2736753.316	39638347.603	18.77	J543	2736544.152	39637598.588	20.01	J592	2736798.606	39637899.107	20.25
J446	2737223.875	39638411.443	21.05	J495	2736748.688	39638365.775	18.75	J544	2736526.553	39637586.449	21.38	J593	2736811.546	39637914.685	20
J447	2737234.906	39638430.631	22.13	J496	2736740.051	39638363.688	8.89	J545	2736515.824	39637576.507	14.63	J594	2736823.781	39637930.511	40
J448	2737249.452	39638444.114	19.83	J497	2736739.97	39638357.939	5.75	J546	2736506.829	39637546.512	31.31	J420	2736847.866	39637962.45	
J449	2737246.195	39638445.451	3.52	J498	2736739.176	39638347.488	10.48	J547	2736507.031	39637541.548	4.97	S3=55668平方米 合83.502亩			
J450	2737227.95	39638429.581	24.18	J499	2736737.853	39638330.555	16.98	J548	2736508.547	39637537.838	4.01				
J451	2737222.856	39638421.231	9.78	J500	2736736.398	39638326.189	4.6	J549	2736511.293	39637535.202	3.81				
J452	2737222.74	39638421.162	0.13	J501	2736734.017	39638318.78	7.78	J550	2736434	39637442.917	120.38				
J453	2737207.533	39638406.837	20.89	J502	2736732.958	39638312.166	7.7	J551	2736433.453	39637442.719	0.58				
J454	2737185.32	39638393.214	26.06	J503	2736732.032	39638303.832	8.39	J552	2736435.685	39637450.16	7.77				
J455	2737153.518	39638362.786	44.01	J504	2736731.768	39638295.894	7.94	J553	2736425.78	39637437.235	16.28				
J456	2737150.036	39638357.712	6.15	J505	2736732.297	39638288.75	7.16	J554	2736413.589	39637421.345	20.03				
J457	2737138.379	39638355.849	11.8	J506	2736732.561	39638284.517	4.24	J555	2736403.848	39637406.336	17.89				
J458	2737119.485	39638346.55	21.06	J507	2736732.487	39638275.124	9.44	J556	2736402.789	39637404.493	2.13				
J459	2737101.941	39638335.647	20.66	J508	2736733.673	39638272.678	2.45	J557	2736392.113	39637387.778	19.83				
J460	2737086.924	39638321.981	20.3	J509	2736734.149	39638266.393	6.3	J558	2736386.977	39637367.339	21.07				
J461	2737072.802	39638307.379	20.31	J510	2736734.149	39638263.747	2.65	J559	2736379.217	39637348.699	20.19				
J462	2737060.385	39638291.065	20.5	J511	2736735.604	39638258.059	5.87	J560	2736377.57	39637346.663	2.62				
J463	2737047.682	39638275.11	20.39	J512	2736737.853	39638255.017	3.78	J561	2736375.247	39637343.854	3.65				
J464	2737033.981	39638260.189	20.26	J513	2736739.308	39638252.635	2.79	J562	2736381.678	39637345.154	6.56				
J465	2737019.462	39638246.069	3.79	J514	2736741.16	39638249.328	3.95	J563	2736393.451	39637360.692	19.49				
J466	2737004.849	39638232.021	3.95	J515	2736742.086	39638245.491	4.76	J564	2736407.254	39637370.22	16.77				
J467	2736989.874	39638218.577	4.76	J516	2736742.219	39638240.728	4.76	J565	2736420.652	39637411.822	43.71				
J468	2736984.473	39638213.49	7.42	J517	2736742.351	39638236.892	3.84	J566	2736432.781	39637426.377	18.95				
J469	2736969.641	39638200.666	19.61	J518	2736741.108	39638230.701	6.31	J567	2736449.389	39637437.23	19.84				



厦门闽矿测绘院

2025年2月数字化制图。
2000国家大地坐标系：中央子午线117度
1985国家高程基准，等高距为1米。
2017年版图式

1:4000



测量员：傅森华
绘图员：傅燕玲
检查员：程少强