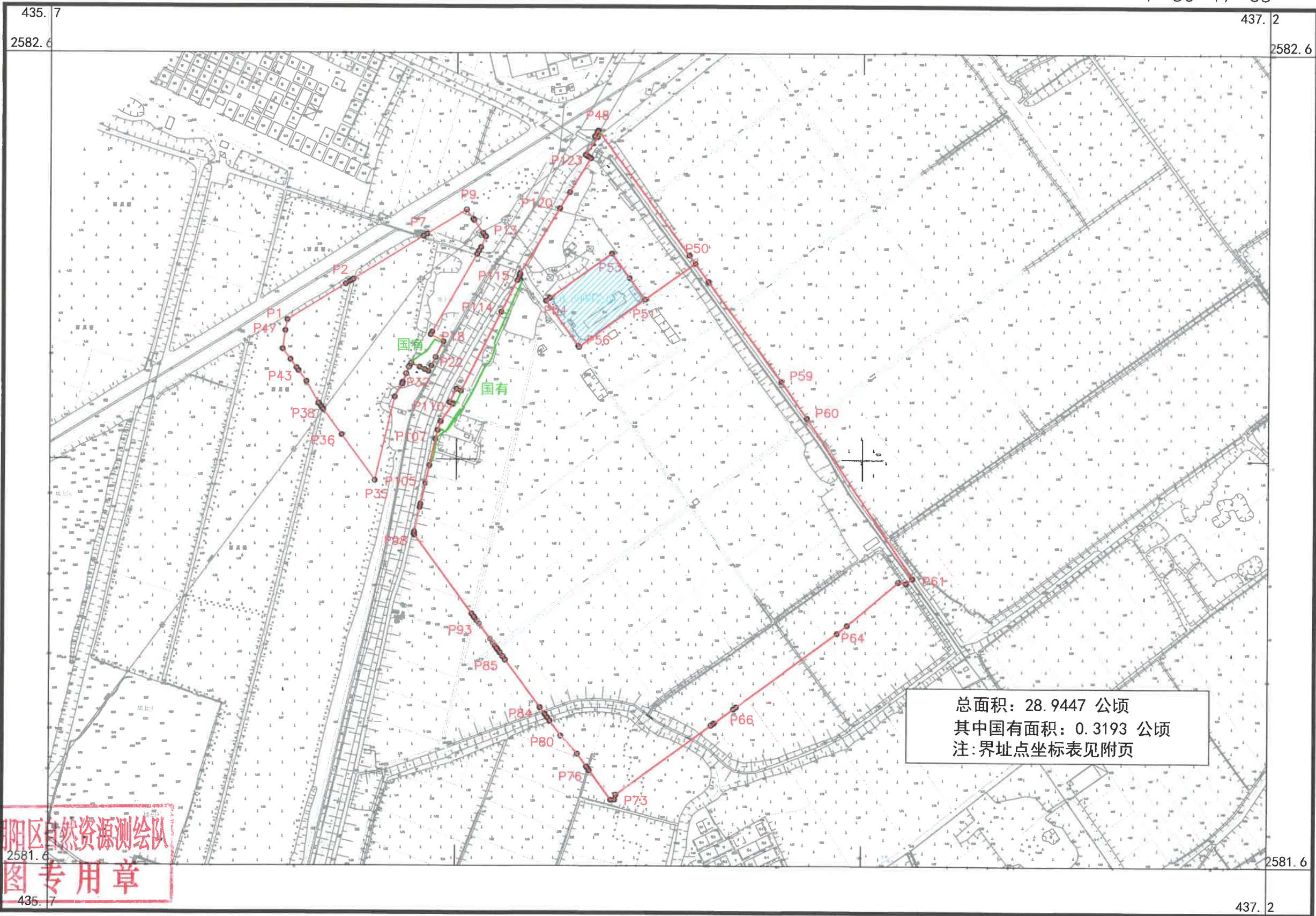


勘测定界图

A1
F-50-17-62
F-50-17-63



2000国家大地坐标系
1985国家高程基准
2025年01月制图

1:5000

测量员: 陈泽宣
绘图员: 张哲
检查员: 肖育明

界址点坐标表

点 号	X	Y	边 长	点 号	X	Y	边 长	点 号	X	Y	边 长
P1	2582230.049	435982.348	84.306	P20	2582203.600	436174.672	21.697	P37	2582120.002	436026.618	2.461
P2	2582274.338	436054.084		P21	2582184.092	436165.174		P38	2582121.987	436025.164	
P3	2582277.585	436059.344		P21	2582184.092	436165.174		P39	2582122.782	436024.582	
P4	2582278.643	436061.057		P22	2582173.843	436159.828		P40	2582126.203	436022.076	
P5	2582278.917	436061.500	0.522	P23	2582167.076	436156.299	7.632	P41	2582127.919	436020.819	2.127
P6	2582280.143	436063.487	2.335	P24	2582169.239	436151.614	5.159	P42	2582154.189	436005.916	30.203
P7	2582333.462	436149.849	101.495	P25	2582172.106	436145.404	6.840	P43	2582167.508	435996.159	16.510
P8	2582336.210	436154.300	5.231	P26	2582176.822	436135.189	11.251	P44	2582170.922	435993.658	4.232
P9	2582366.064	436202.658	56.831	P28	2582176.830	436135.170	0.021	P45	2582181.148	435986.168	12.675
P10	2582354.729	436210.800	13.957	P27	2582176.849	436135.129	0.045	P46	2582194.142	435976.650	16.107
P11	2582353.277	436211.844	1.788	P28	2582173.536	436133.104	3.883	P47	2582216.747	435979.799	22.823
P12	2582337.483	436223.189	19.447	P29	2582172.326	436132.365	1.418	P1	2582230.049	435982.348	13.544
P13	2582333.418	436226.109	5.004	P30	2582172.089	436132.268	0.256	S=3.5119 公顷			
P14	2582333.053	436226.371	0.449	P31	2582164.005	436128.958	8.736				
P15	2582320.130	436220.574	14.164	P32	2582153.701	436124.740	11.134				
P16	2582315.405	436217.874	5.442	P33	2582151.510	436124.183	2.261				
P17	2582311.454	436215.614	4.552	P34	2582135.329	436114.933	18.637				
P18	2582215.602	436160.821	110.408	P35	2582032.635	436090.614	105.535				
P19	2582212.347	436158.960	3.749	P36	2582088.804	436049.470	69.627				
P20	2582203.600	436174.672	17.982	P37	2582120.002	436026.618	38.671				

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
P48	2582463.590	436364.110	190.470	P66	2581754.603	436536.711	4.202	P85	2581812.379	436251.949	5.434	P104	2582003.667	436147.151	25.543	P122	2582387.665	436329.638	49.070
P49	2582310.093	436476.882		P67	2581752.119	436533.321		P86	2581816.763	436248.738		P105	2582028.581	436152.784		P123	2582429.526	436355.242	
P50	2582299.962	436484.326		P68	2581734.744	436509.600		P87	2581821.431	436245.319		P105	2582028.586	436152.785		P124	2582431.068	436352.720	
P51	2582255.519	436422.444		P69	2581734.448	436509.196		P88	2581824.733	436242.900		P106	2582051.271	436157.914		P125	2582432.028	436351.151	
P52	2582282.008	436403.404	32.622	P70	2581732.617	436506.697	3.098	P89	2581826.771	436241.407	2.527	P107	2582083.415	436165.183	32.956	P126	2582432.738	436349.991	1.360
P53	2582312.346	436381.596	37.363	P71	2581732.070	436505.954	0.922	P90	2581830.188	436238.904	4.236	P108	2582094.371	436168.026	11.319	P127	2582433.519	436348.713	1.498
P54	2582257.530	436305.247	93.989	P72	2581731.881	436505.697	0.319	P91	2581833.230	436236.676	3.771	P109	2582105.153	436171.564	11.347	P128	2582455.269	436363.460	26.278
P55	2582254.024	436300.365	6.011	P73	2581646.412	436389.010	144.641	P92	2581838.044	436233.150	5.967	P110	2582126.757	436186.412	26.215	P129	2582456.256	436359.740	3.849
P56	2582198.536	436340.268	68.346	P74	2581640.454	436387.425	6.165	P93	2581856.346	436219.744	22.687	P111	2582128.779	436182.116	4.748	P130	2582461.852	436363.074	6.514
P57	2582197.193	436341.233	1.654	P75	2581640.181	436382.421	5.012	P94	2581859.807	436217.208	4.291	P112	2582145.417	436190.793	18.764	P48	2582463.590	436364.110	2.024
P50	2582299.962	436484.326	176.173	P76	2581676.230	436356.016	44.685	P95	2581863.753	436214.318	4.891	P113	2582142.978	436196.198	5.930	S=25.4328 公顷			
P58	2582277.856	436500.567	27.431	P77	2581679.506	436353.616	4.061	P96	2581865.258	436213.216	1.865	P114	2582240.429	436245.569	109.244				
P59	2582155.424	436590.516	151.922	P78	2581681.151	436352.411	2.040	P97	2581869.015	436210.464	4.657	P115	2582279.073	436265.147	43.320				
P60	2582110.002	436622.154	55.355	P79	2581696.652	436341.056	19.214	P98	2581965.534	436139.765	119.642	P116	2582284.100	436267.693	5.635				
P61	2581913.040	436753.010	236.469	P80	2581718.786	436320.505	30.203	P99	2581966.815	436138.827	1.588	P117	2582284.655	436267.974	0.622				
P62	2581907.113	436744.919	10.030	P81	2581737.231	436306.994	22.865	P100	2581969.296	436139.380	2.542	P118	2582286.422	436268.869	1.981				
P63	2581908.484	436735.291	9.725	P82	2581741.544	436303.835	5.346	P101	2581999.326	436146.170	30.788	P119	2582287.522	436268.386	1.201				
P64	2581855.139	436672.790	82.171	P83	2581745.487	436300.947	4.887	P102	2581999.831	436146.284	0.518	P120	2582367.713	436317.434	94.002				
P65	2581845.365	436660.437	15.752	P84	2581753.726	436294.912	10.213	P103	2582003.188	436147.043	3.442	P121	2582387.526	436329.553	23.225				
P66	2581754.603	436536.711	153.447	P85	2581812.379	436251.949	72.705	P104	2582003.667	436147.151	0.491	P122	2582387.665	436329.638	0.163				

