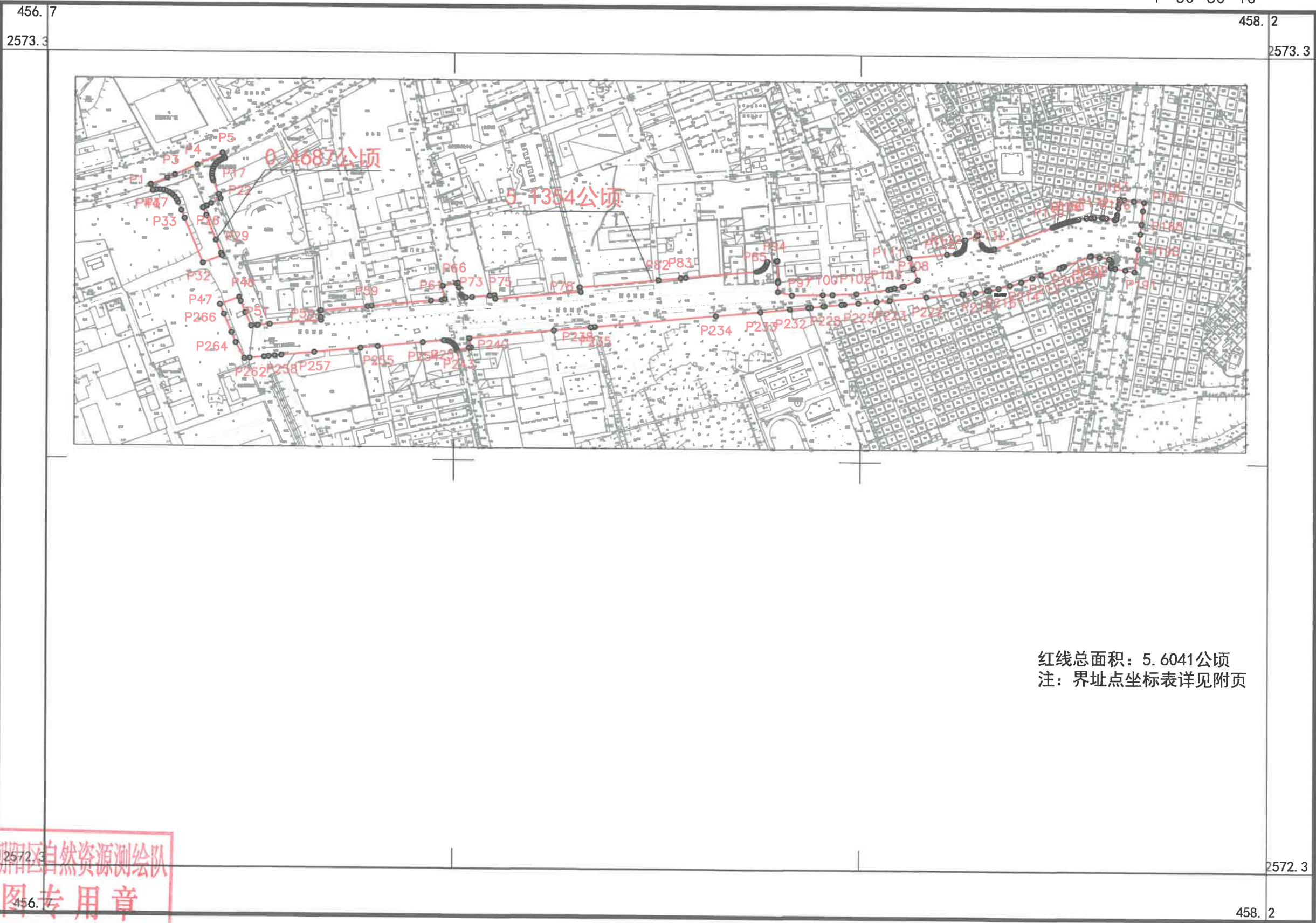


勘测定界图

F-50-30-10



红线总面积: 5.6041公顷
注: 界址点坐标表详见附页

汕头市潮阳区自然资源测绘队
汕头市潮阳区自然资源测绘队
出图专用章

2000国家大地坐标系
1985国家高程基准
2023年09月制图

1:5000

测量员: 张哲
绘图员: 陈泽宣
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	点 号	X	Y	边 长	点 号	X	Y	边 长
P1	2573157.046	456841.643		P47	2573010.641	456926.714		P104	2573034.387	457751.090		P160	2573119.714	457972.162		P216	2573036.220	457883.020	
P2	2573164.880	456861.636	21.473	P48	2573019.552	456950.363	25.272	P105	2573035.436	457755.437	4.472	P161	2573119.985	457973.206	1.079	P217	2573033.789	457871.715	11.563
P3	2573169.363	456871.041	10.419	P49	2573014.454	456952.413	5.495	P106	2573037.739	457764.973	9.810	P162	2573120.250	457974.257	1.084	P218	2573033.193	457868.947	2.831
P4	2573181.758	456898.521	30.146	P50	2573000.384	456958.070	15.165	P107	2573038.164	457766.734	1.812	P163	2573120.508	457975.315	1.089	P219	2573030.792	457854.754	14.395
P5	2573196.350	456929.304	34.066	P51	2572984.405	456965.301	17.539	P108	2573045.603	457783.666	18.494	P164	2573120.759	457976.381	1.095	P220	2573029.023	457840.468	14.395
P6	2573192.196	456931.075	4.516	P52	2572984.954	456971.787	6.509	P109	2573045.764	457784.033	0.401	P165	2573121.003	457977.455	1.101	P221	2573028.844	457838.658	1.819
P7	2573189.687	456932.145	2.728	P53	2572985.114	456973.670	1.890	P110	2573059.338	457778.452	14.677	P166	2573121.239	457978.535	1.105	P221	2573028.848	457838.658	0.004
P8	2573188.220	456928.688	3.755	P54	2572986.327	456987.979	14.360	P111	2573072.812	457773.265	14.438	P167	2573121.468	457979.624	1.113	P222	2573024.636	457794.696	44.163
P9	2573187.751	456927.657	1.133	P55	2572991.659	457050.893	63.140	P112	2573077.282	457819.919	46.868	P168	2573121.644	457980.498	0.892	P223	2573020.312	457749.575	45.328
P10	2573186.334	456925.219	2.820	P56	2572995.355	457050.396	3.729	P113	2573078.314	457830.685	10.815	P169	2573121.725	457980.915	0.425	P224	2573018.783	457733.612	16.036
P11	2573184.588	456923.004	2.820	P57	2573003.445	457049.309	8.163	P114	2573078.673	457832.664	2.011	P170	2573123.210	457990.501	9.700	P225	2573016.630	457711.144	22.571
P12	2573182.548	456921.057	2.820	P58	2573003.566	457050.578	1.275	P115	2573079.358	457834.556	2.012	P171	2573123.681	457996.692	6.209	P226	2573014.982	457693.947	17.276
P13	2573180.254	456919.416	2.821	P59	2573009.072	457108.042	57.727	P116	2573080.349	457836.307	2.012	P172	2573123.946	458000.172	3.490	P227	2573014.651	457690.489	3.474
P14	2573177.753	456918.115	2.819	P60	2573009.526	457112.781	4.761	P117	2573081.618	457837.867	2.011	P173	2573123.931	458009.872	9.700	P228	2573012.669	457669.812	20.772
P15	2573177.611	456917.821	0.327	P61	2573016.523	457185.802	73.355	P118	2573083.131	457839.194	2.012	P173	2573123.931	458009.877	0.005	P229	2573012.495	457667.997	1.823
P16	2573176.782	456917.723	0.835	P62	2573017.328	457198.910	13.133	P119	2573084.844	457840.249	2.012	P174	2573123.696	458011.365	1.506	P230	2573011.054	457652.955	15.111
P17	2573173.902	456916.889	2.998	P63	2573018.618	457202.347	3.671	P120	2573086.709	457841.003	2.012	P175	2573123.135	458014.906	3.585	P231	2573010.727	457649.539	3.432
P18	2573170.930	456916.495	2.998	P64	2573034.500	457199.087	16.213	P121	2573088.674	457841.435	2.012	P176	2573121.494	458025.281	10.504	P232	2573008.564	457626.966	22.676
P19	2573167.932	456916.549	2.998	P65	2573034.722	457200.158	1.094	P122	2573090.683	457841.533	2.011	P177	2573121.556	458026.266	0.987	P233	2573005.074	457590.549	36.584
P20	2573164.976	456917.051	2.998	P66	2573038.154	457216.730	16.924	P123	2573092.681	457841.293	2.012	P178	2573122.206	458027.246	1.176	P234	2572999.845	457535.984	54.815
P21	2573162.128	456917.990	2.999	P67	2573038.550	457218.645	1.955	P124	2573094.610	457840.724	2.011	P179	2573123.218	458027.710	1.113	P235	2572985.599	457387.307	149.358
P22	2573145.424	456924.921	18.085	P68	2573033.195	457219.754	5.469	P125	2573095.223	457842.291	1.683	P180	2573127.302	458028.368	4.137	P236	2572985.434	457385.582	1.733
P23	2573140.264	456927.062	5.587	P69	2573024.586	457222.468	9.027	P126	2573100.505	457855.801	14.506	P181	2573135.775	458029.732	8.582	P194	2572985.455	457385.577	0.022
P24	2573134.292	456915.686	12.848	P70	2573022.948	457223.777	2.097	P127	2573101.126	457857.388	1.704	P182	2573141.080	458030.478	5.357	P237	2572985.107	457381.951	3.643
P25	2573131.373	456910.127	6.279	P71	2573021.521	457225.835	2.504	P128	2573090.263	457861.733	11.700	P183	2573146.531	458031.258	5.507	P238	2572980.796	457337.032	45.125
P26	2573129.102	456905.802	4.885	P72	2573020.805	457228.229	2.499	P129	2573088.549	457862.579	1.911	P184	2573145.891	458036.814	5.593	P197	2572980.782	457337.035	0.014
P27	2573128.904	456905.424	0.427	P73	2573021.320	457235.870	7.658	P130	2573087.007	457863.709	1.912	P185	2573144.505	458048.836	12.102	P239	2572980.773	457336.940	0.095
P28	2573119.386	456909.668	10.421	P74	2573023.414	457257.724	21.954	P131	2573085.685	457865.089	1.911	P186	2573143.081	458061.189	12.435	P240	2572970.784	457232.675	104.742
P29	2573089.481	456921.383	32.118	P75	2573023.962	457263.451	5.753	P132	2573084.621	457866.678	1.912	P187	2573132.659	458059.988	10.491	P241	2572959.746	457234.960	11.272
P30	2573073.225	456927.970	17.540	P76	2573019.541	457264.448	4.532	P133	2573083.848	457868.426	1.911	P188	2573116.106	458058.061	16.665	P242	2572959.156	457232.109	2.911
P31	2573070.408	456929.112	3.040	P77	2573019.345	457264.492	0.201	P134	2573083.390	457870.282	1.912	P189	2573104.112	458056.674	12.074	P243	2572956.173	457217.703	14.712
P32	2573061.333	456905.680	25.128	P78	2573028.287	457369.782	105.669	P135	2573083.260	457872.189	1.911	P190	2573085.705	458054.057	18.592	P244	2572956.155	457217.616	0.089
P33	2573115.961	456883.012	59.144	P79	2573028.516	457369.715	0.239	P136	2573083.462	457874.090	1.912	P191	2573057.589	458049.806	28.436	P245	2572958.453	457216.902	2.406
P34	2573125.666	456878.985	10.507	P80	2573033.991	457368.123	5.702	P137	2573083.990	457875.927	1.911	P192	2573059.403	458038.622	11.330	P246	2572960.608	457215.830	2.407
P35	2573135.088	456875.075	10.201	P81	2573034.047	457368.705	0.585	P138	2573084.622	457877.573	1.763	P193	2573061.421	458026.175	12.609	P247	2572962.563	457214.427	2.406
P36	2573138.779	456873.171	4.153	P82	2573043.318	457465.470	97.208	P139	2573111.909	457948.604	76.092	P194	2573062.335	458020.539	5.710	P248	2572964.269	457212.729	2.407
P37	2573142.103	456870.681	4.153	P83	2573045.943	457492.862	27.518	P140	2573112.413	457949.940	1.428	P195	2573064.766	458020.939	2.464	P249	2572965.682	457210.781	2.407
P38	2573144.969	456867.675	6.149	P84	2573046.529	457498.983	6.149	P141	2573112.834	457951.064	1.200	P196	2573064.766	458020.939	4.238	P250	2572965.682	457210.781	2.407
P39	2573147.298	456864.237	4.153	P85	2573054.821	457585.511	86.924	P142	2573113.233	457952.137	1.145	P197	2573068.948	458021.627	4.238	P251	2572966.764	457208.631	2.407
P40	2573149.026	456860.460	4.154	P86	2573055.250	457587.909	2.436	P143	2573114.030	457954.300	1.145	P198	2573070.423	458021.554	1.477	P252	2572967.489	457206.337	2.406
P41	2573150.105	456856.449	4.154	P87	2573056.060	457590.206	2.436	P144	2573114.030	457954.310	2.305	P199	2573071.828	458020.733	1.627	P253	2572967.838	457203.955	2.407
P42	2573150.504	456852.315	4.153	P88	2573057.232	457592.341	2.436	P98	2573114.030	457954.310	0.010	P200	2573072.567	458019.927	1.093	P254	2572967.801	457201.549	2.406
P43	2573150.214	456848.172	4.153	P89	2573057.734	457594.258	2.435	P145	2573114.427	457955.411	1.170	P201	2573073.125	458018.851	1.212	P255	2572965.351	457175.984	25.682
P44	2573149.242	456844.134	4.153	P90	2573060.526	457595.907	2.435	P146	2573114.822	457956.520	1.177	P202	2573075.167	458006.977	12.048	P256	2572965.351	457175.984	55.519
P45	2573149.632	456844.010	0.409	P91	2573062.562	457597.245	2.436	P147	2573115.216	457957.639	1.186	P203	2573076.903	457996.877	10.248	P257	2572960.056	457120.718	21.341
P46	2573156.630	456841.776	7.346	P92	2573062.562	457597.245	2.435	P148	2573115.608	457958.767	1.194	P204	2573076.218	457995.094	1.910	P258	2572958.020	457099.474	57.302
P1	2573157.046	456841.643	0.437	P93	2573064.787	457598.235	2.435	P149	2573115.997	457959.905	1.203	P205	2573076.218	457995.094	33.689	P259	2572952.555	457042.433	40.510
面积：0.4687 公顷				P94	2573067.143	457598.852	2.435	P150	2573116.382	457961.053	1.211	P206	2573064.133	457963.647	0.751	P260	2572948.691	457002.108	8.024
				P95	2573068.167	457609.581	10.778	P151	2573116.764	457962.210	1.218	P207	2573063.864	457962.946	0.355	P261	2572947.926	456994.121	7.465
				P96	25730														