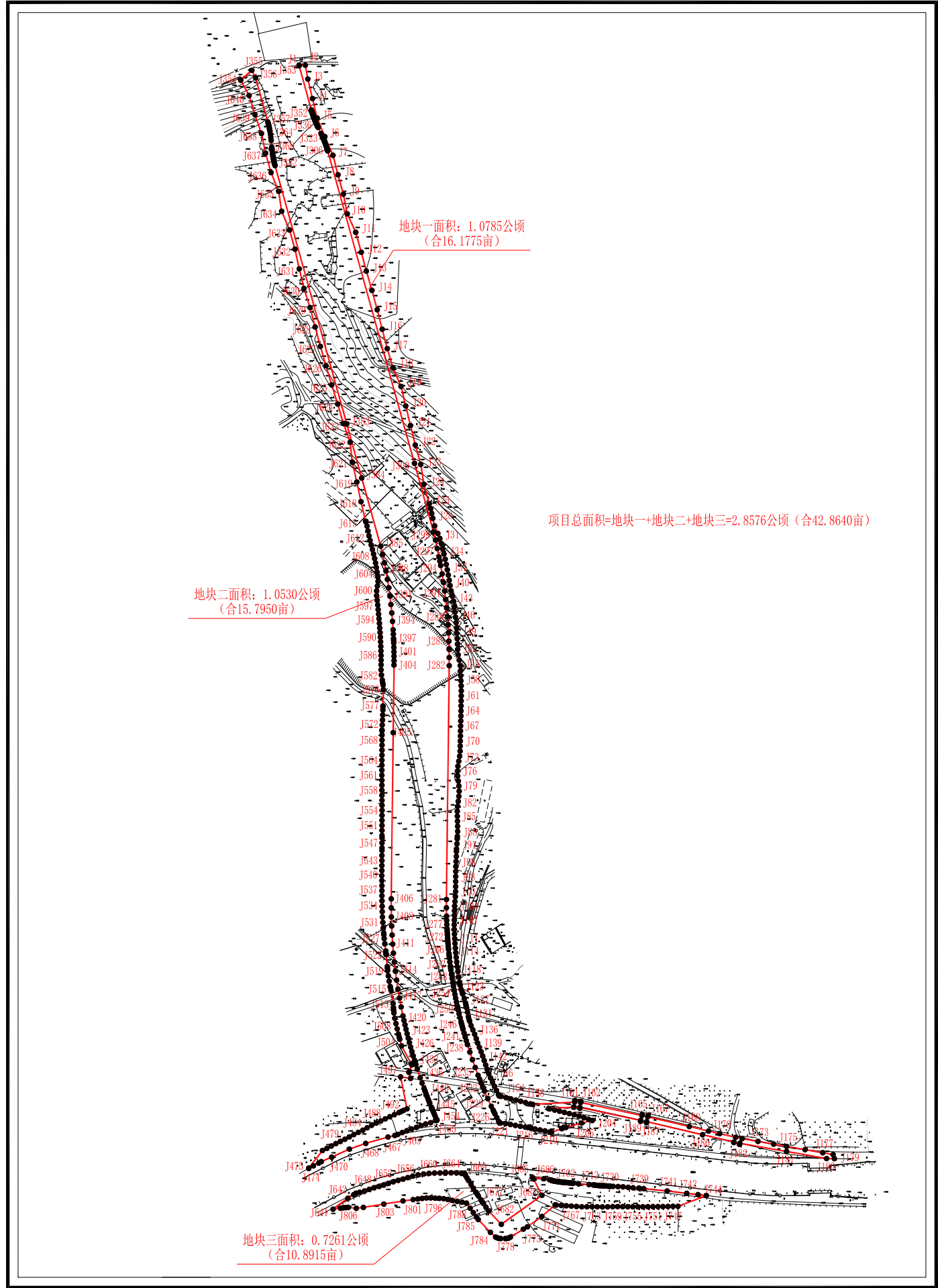


湛江市霞山区2025年度第十八批次城镇建设用地图勘测定界图



界址点坐标表 (地块一)					界址点坐标表 (地块二)					界址点坐标表 (地块三)				
序	X	Y	边长	点号	序	X	Y	边长	点号	序	X	Y	边长	点号
1	1140867.001	17432809.200	6.21	113	1140928.977	17433098.397	4.99	2003	11408883.625	17432978.332	0.78	114	1140867.001	17432809.200
2	1140867.577	17432808.750	14.80	114	1140928.977	17433098.397	4.99	2004	11408883.625	17432978.332	0.78	115	1140867.577	17432808.750
3	1140863.782	17432808.851	18.99	115	1140928.977	17433098.397	4.99	2005	11408883.625	17432978.332	0.78	116	1140863.782	17432808.851
4	1140834.319	17432803.086	18.99	116	1140928.977	17433098.397	4.99	2006	11408883.625	17432978.332	0.78	117	1140834.319	17432803.086
5	1140814.909	17432808.004	20.07	117	1140928.977	17433098.397	4.99	2007	11408883.625	17432978.332	0.78	118	1140814.909	17432808.004
6	1140806.429	17432803.971	20.07	118	1140928.977	17433098.397	4.99	2008	11408883.625	17432978.332	0.78	119	1140806.429	17432803.971
7	1140807.942	17432803.971	20.26	119	1140928.977	17433098.397	4.99	2009	11408883.625	17432978.332	0.78	120	1140807.942	17432803.971
8	1140808.409	17432803.971	20.07	120	1140928.977	17433098.397	4.99	2010	11408883.625	17432978.332	0.78	121	1140808.409	17432803.971
9	1140809.095	17432804.300	19.97	121	1140928.977	17433098.397	4.99	2011	11408883.625	17432978.332	0.78	122	1140809.095	17432804.300
10	1140810.389	17432804.300	19.97	122	1140928.977	17433098.397	4.99	2012	11408883.625	17432978.332	0.78	123	1140810.389	17432804.300
11	1140809.131	17432806.641	20.22	123	1140928.977	17433098.397	4.99	2013	11408883.625	17432978.332	0.78	124	1140809.131	17432806.641
12	1140781.252	17432802.208	19.44	124	1140928.977	17433098.397	4.99	2014	11408883.625	17432978.332	0.78	125	1140781.252	17432802.208
13	1140782.488	17432807.704	20.86	125	1140928.977	17433098.397	4.99	2015	11408883.625	17432978.332	0.78	126	1140782.488	17432807.704
14	1140743.280	17432802.424	20.86	126	1140928.977	17433098.397	4.99	2016	11408883.625	17432978.332	0.78	127	1140743.280	17432802.424
15	1140723.902	17432808.000	20.02	127	1140928.977	17433098.397	4.99	2017	11408883.625	17432978.332	0.78	128	1140723.902	17432808.000
16	1140734.901	17432802.904	19.98	128	1140928.977	17433098.397	4.99	2018	11408883.625	17432978.332	0.78	129	1140734.901	17432802.904
17	1140685.225	17432803.023	19.91	129	1140928.977	17433098.397	4.99	2019	11408883.625	17432978.332	0.78	130	1140685.225	17432803.023
18	1140666.148	17432804.796	20.21	130	1140928.977	17433098.397	4.99	2020	11408883.625	17432978.332	0.78	131	1140666.148	17432804.796
19	1140647.380	17432801.779	20.21	131	1140928.977	17433098.397	4.99	2021	11408883.625	17432978.332	0.78	132	1140647.380	17432801.779
20	1140638.038	17432803.001	20.01	132	1140928.977	17433098.397	4.99	2022	11408883.625	17432978.332	0.78	133	1140638.038	17432803.001
21	1140608.004	17432801.225	19.99	133	1140928.977	17433098.397	4.99	2023	11408883.625	17432978.332	0.78	134	1140608.004	17432801.225
22	1140599.380	17432808.879	20.14	134	1140928.977	17433098.397	4.99	2024	11408883.625	17432978.332	0.78	135	1140599.380	17432808.879
23	1140569.988	17432801.621	20.04	135	1140928.977	17433098.397	4.99	2025	11408883.625	17432978.332	0.78	136	1140569.988	17432801.621
24	1140530.010	17432804.533	19.94	136	1140928.977	17433098.397	4.99	2026	11408883.625	17432978.332	0.78	137	1140530.010	17432804.533
25	1140530.784	17432803.796	5.01	137	1140928.977	17433098.397	4.99	2027	11408883.625	17432978.332	0.78	138	1140530.784	17432803.796
26	1140523.945	17432801.271	5.01	138	1140928.977	17433098.397	4.99	2028	11408883.625	17432978.332	0.78	139	1140523.945	17432801.271
27	1140521.000	17432802.000	5.02	139	1140928.977	17433098.397	4.99	2029	11408883.625	17432978.332	0.78	140	1140521.000	17432802.000
28	1140516.001	17432804.441	7.09	140	1140928.977	17433098.397	4.99	2030	11408883.625	17432978.332	0.78	141	1140516.001	17432804.441
29	1140506.384	17432803.796	5.00	141	1140928.977	17433098.397	4.99	2031	11408883.625	17432978.332	0.78	142	1140506.384	17432803.796
30	1140501.137	17432808.420	8.12	142	1140928.977	17433098.397	4.99	2032	11408883.625	17432978.332	0.78	143	1140501.137	17432808.420
31	1140496.118	17432800.611	5.00	143	1140928.977	17433098.397	4.99	2033	11408883.625	17432978.332	0.78	144	1140496.118	17432800.611
32	1140490.467	17432801.628	5.31	144	1140928.977	17433098.397	4.99	2034	11408883.625	17432978.332	0.78	145	1140490.467	17432801.628
33	1140485.790	17432801.290	5.32	145	1140928.977	17433098.397	4.99	2035	11408883.625	17432978.332	0.78	146	1140485.790	17432801.290
34	1140480.389	17432804.551	5.31	146	1140928.977	17433098.397	4.99	2036	11408883.625	17432978.332	0.78	147	1140480.389	17432804.551
35	1140475.301	17432805.796	5.31	147	1140928.977	17433098.397	4.99	2037	11408883.625	17432978.332	0.78	148	1140475.301	17432805.796
36	1140470.154	17432809.000	5.31	148	1140928.977	17433098.397	4.99	2038	11408883.625	17432978.332	0.78	149	1140470.154	17432809.000
37	1140464.916	17432807.900	5.31	149	1140928.977	17433098.397	4.99	2039	11408883.625	17432978.332	0.78	150	1140464.916	17432807.900
38	1140460.083	17432808.820	5.31	150	1140928.977	17433098.397	4.99	2040	11408883.625	17432978.332	0.78	151	1140460.083	17432808.820
39	1140454.426	17432809.782	5.31	151	1140928.977	17433098.397	4.99	2041	11408883.625	17432978.332	0.78	152	1140454.426	17432809.782
40	1140449.172	17432809.000	5.29	152	1140928.977	17433098.397	4.99	2042	11408883.625	17432978.332	0.78	153	1140449.172	17432809.000
41	1140443.982	17432807.900	5.29	153	1140928.977	17433098.397	4.99	2043	11408883.625	17432978.332	0.78	154	1140443.982	17432807.900
42	1140438.799	17432802.927	5.29	154	1140928.977	17433098.397	4.99	2044	11408883.625	17432978.332	0.78	155	1140438.799	17432802.927
43	1140433.129	17432804.114	5.29	155	1140928.977	17433098.397	4.99	2045	11408883.625	17432978.332	0.78	156	1140433.129	17432804.114
44	1140428.180	17432803.796	5.27	156	1140928.977	17433098.397	4.99	2046	11408883.625	17432978.332	0.78	157	1140428.180	17432803.796
45	1140422.577	17432803.420	5.27	157	1140928.977	17433098.397	4.99	2047	11408883.625	17432978.332	0.78	158	1140422.577	17432803.420
46	1140417.116	17432803.000	5.26	158	1140928.977	17433098.397	4.99	2048	11408883.625	17432978.332	0.78	159	1140417.116	17432803.000
47	1140412.178	17432803.711	5.26	159	1140928.977	17433098.397	4.99	2049	11408883.625	17432978.332	0.78	160	1140412.178	17432803.711
48	1140407.180	17432803.420	5.25	160	1140928.977	17433098.397	4.99	2050	11408883.625	17432978.332	0.78	161	1140407.180	17432803.420
49	1140402.180	17432803.000	5.25	161	1140928.977	17433098.397	4.99	2051	11408883.625	17432978.332	0.78	162	1140402.180	17432803.000
50	1140396.111	17432807.704	5.25	162	1140928.977	17433098.397	4.99	2052	11408883.625	17432978.332	0.78	163	1140396.111	17432807.704
51	1140390.783	17432808.820	5.25	163	1140928.977	17433098.397	4.99	2053	11408883.625	17432978.332	0.78	164	1140390.783	17432808.820
52	1140385.480	17432808.420	5.25	164	1140928.977	17433098.397	4.99	2054	11408883.625	17432978.332	0.78	165	1140385.480	17432808.420
53	1140380.195	17432808.733	5.29	165	1140928.977	17433098.397	4.99	2055	11408883.625	17432978.332	0.78	166	1140380.195	17432808.733
54	1140374.879	17432809.782	5.29	166	1140928.977	17433098.397	4.99	2056	11408883.625	17432978.332	0.78	167	1140374.879	17432809.782
55	1140369.418	17432809.782	5.11	167	1140928.977	17433098.397	4.99	2057	11408883.625	17432978.332	0.78	168	1140369.418	17432809.782
56	1140364.353	17432809.000	5.11	168	1140928.977	17433098.397	4.99	2058	11408883.625	17432978.332	0.78	169	1140364.353	17432809.000
57	1140359.350	17432801.251	5.10	169	1140928.977	17433098.397	4.99	2059	11408883.625	17432978.332	0.78	170	1140359.350	17432801.251
58	1140354.349	17432801.000	5.10	170	1140928.977	17433098.397	4.99	2060	11408883.625	17432978.332	0.78	171	1140354.349	17432801.000
59	1140349.329	17432801.728	5.10	171	1140928.977	17433098.397	4.99	2061	11408883.625	17432978.332	0.78	172	1140349.329	17432801