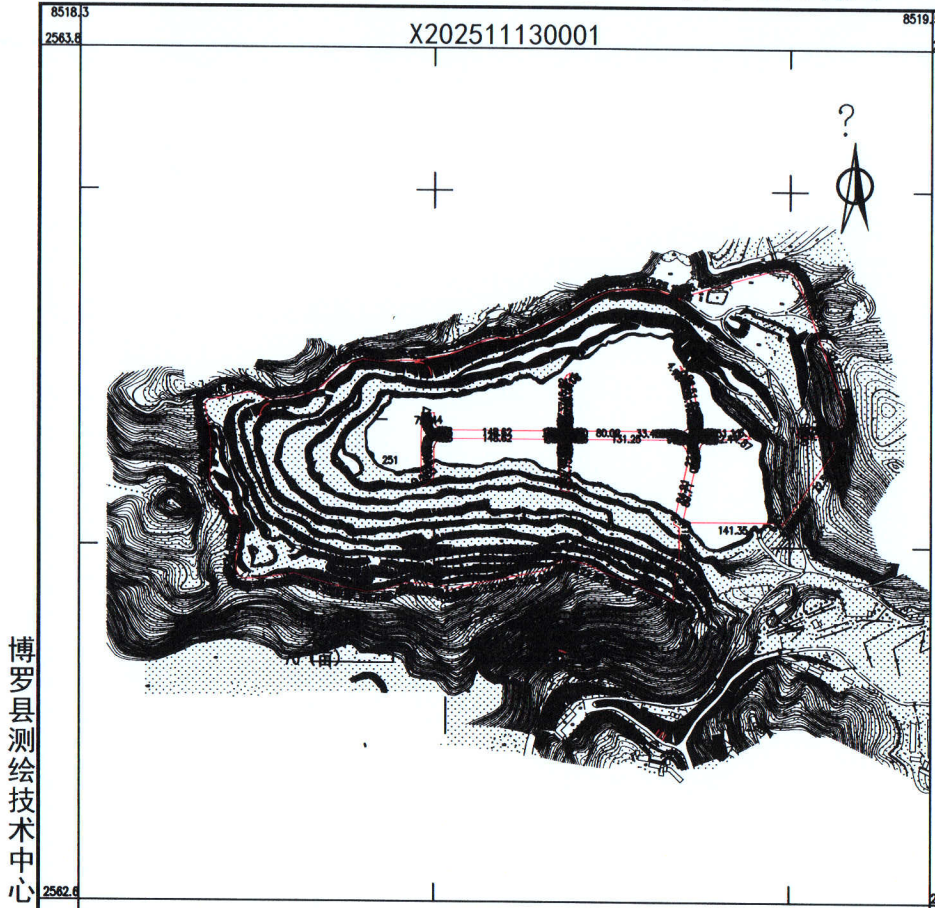


博自然资（用地）挂字〔2025〕56号用地红线图



2025年11月数字化测图。面积：266478平方米。
2000国家大地坐标系，1985国家高程基准。
此图单独使用时，不作为权属依据。
2017年版图式。

绘图员：杨书哲（广核测绘）
检查员：徐惠标、陈兴武

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
1	2563256.281	38518524.822	0.53	39	2563325.173	38518866.167	47.26	77	2563443.084	38519344.323	3.41	115	2563231.010	38519418.520	0.02	423	2563119.280	38519358.168	5.63	191	2563222.040	38519226.614	0.20
2	2563256.614	38518525.238	0.97	40	2563343.087	38518909.899	0.15	78	2563441.326	38519347.244	1.22	116	2563230.999	38519418.509	0.02	424	2563114.649	38519354.974	17.00	192	2563222.166	38519226.456	2.16
3	2563257.218	38518525.993	1.21	41	2563343.145	38518910.042	0.05	79	2563440.694	38519348.293	0.23	117	2563230.987	38519418.497	1.87	425	2563100.655	38519345.325	0.48	193	2563223.506	38519224.767	0.05
4	2563257.974	38518526.938	2.81	42	2563343.164	38518910.088	17.91	80	2563440.550	38519348.467	0.06	118	2563229.640	38519417.204	2.56	426	2563100.257	38519345.050	14.68	194	2563223.546	38519224.731	0.57
5	2563259.369	38518529.379	0.60	43	2563348.985	38518927.022	2.23	81	2563440.509	38519348.517	4.34	119	2563228.122	38519415.144	1.28	427	2563088.174	38519336.719	3.13	195	2563223.968	38519224.344	0.05
6	2563259.668	38518529.902	46.60	44	2563348.985	38518929.247	6.24	82	2563437.740	38519351.863	2.19	120	2563227.549	38519414.001	0.26	428	2563088.600	38519334.944	6.63	196	2563224.005	38519224.310	0.06
7	2563268.435	38518575.666	9.65	45	2563348.985	38518935.488	12.80	83	2563436.110	38519353.322	2.45	121	2563227.434	38519413.772	1.02	429	2563091.540	38519337.894	84.91	197	2563224.047	38519224.271	0.37
8	2563270.251	38518585.147	4.95	46	2563347.398	38518948.188	18.10	84	2563434.287	38519354.952	4.63	122	2563226.976	38519412.856	1.52	430	2563091.540	38519196.548	22.02	198	2563224.320	38519224.021	0.30
9	2563269.840	38518590.082	5.24	47	2563352.160	38518965.651	36.94	85	2563430.412	38519357.492	1.95	123	2563226.535	38519411.398	1.04	431	2563091.540	38519196.548	141.35	199	2563224.542	38519223.817	0.95
10	2563269.404	38518595.307	4.52	48	2563367.506	38518999.253	20.41	86	2563428.640	38519358.306	2.68	124	2563226.236	38519410.407	2.56	432	2563091.540	38519196.548	2.45	200	2563225.245	38519223.173	0.04
11	2563267.025	38518599.150	5.94	49	2563375.984	38519017.816	16.53	87	2563426.201	38519359.427	16.13	125	2563225.923	38519407.867	51.16	433	2563091.540	38519196.548	2.45	201	2563225.278	38519223.151	0.68
12	2563263.901	38518604.197	2.39	50	2563382.852	38519032.855	28.79	88	2563411.084	38519365.044	0.28	126	2563224.016	38519356.738	12.00	434	2563091.540	38519196.548	2.45	202	2563225.841	38519222.778	0.07
13	2563262.790	38518606.318	2.62	51	2563399.785	38519056.138	30.06	89	2563410.818	38519365.143	0.06	127	2563224.016	38519356.738	7.14	435	2563091.540	38519196.548	2.45	203	2563225.896	38519222.741	0.54
14	2563261.573	38518608.642	1.37	52	2563413.014	38519083.126	10.22	90	2563410.761	38519365.164	3.85	128	2563224.016	38519356.738	16.73	436	2563091.540	38519196.548	2.45	204	2563226.841	38519222.445	0.14
15	2563261.334	38518609.991	2.28	53	2563416.718	38519092.652	16.44	91	2563407.148	38519366.507	29.95	129	2563224.016	38519356.738	13.09	437	2563091.540	38519196.548	2.45	205	2563226.841	38519222.445	0.03
16	2563260.938	38518612.240	21.16	54	2563417.777	38519109.056	30.20	92	2563379.073	38519376.941	21.30	130	2563224.016	38519356.738	2.49	438	2563091.540	38519196.548	2.45	206	2563226.841	38519222.352	0.87
17	2563262.576	38518633.333	5.76	55	2563419.364	38519139.218	18.02	93	2563359.103	38519384.362	92.57	131	2563224.016	38519356.738	2.49	439	2563091.540	38519196.548	2.45	207	2563227.235	38519221.860	0.03
18	2563263.021	38518639.072	4.93	56	2563418.306	38519157.210	3.27	94	2563272.332	38519416.609	7.67	132	2563224.016	38519356.738	2.49	440	2563091.540	38519196.548	2.46	208	2563227.235	38519221.860	1.06
19	2563263.403	38518643.984	0.83	57	2563417.306	38519160.327	26.18	95	2563265.028	38519418.963	0.04	133	2563224.016	38519356.738	2.49	441	2563091.540	38519196.548	51.11	209	2563228.196	38519221.422	0.24
20	2563263.467	38518644.811	20.70	58	2563409.310	38519185.256	8.13	96	2563264.993	38519418.974	0.30	134	2563224.016	38519356.738	2.49	442	2563091.540	38519196.548	6.15	210	2563228.411	38519221.324	0.27
21	2563268.041	38518665.002	10.80	59	2563404.845	38519192.054	0.03	97	2563264.710	38519419.065	1.97	135	2563224.016	38519356.738	2.49	443	2563091.540	38519196.548	17.87	211	2563228.653	38519221.213	0.79
22	2563270.428	38518675.536	1.89	60	2563404.827	38519192.083	1.85	98	2563262.792	38519419.502	6.04	136	2563224.016	38519356.738	2.49	444	2563091.540	38519196.548	42.44	212	2563229.370	38519220.889	0.84
23	2563271.527	38518677.075	2.37	61	2563406.225	38519193.294	2.46	99	2563256.901	38519420.843	2.71	137	2563224.016	38519356.738	2.49	445	2563091.540	38519196.548	1.31	213	2563229.630	38519220.889	0.10
24	2563274.182	38518680.792	5.73	62	2563407.799	38519195.191	0.97	100	2563254.214	38519421.210	5.30	138	2563224.016	38519356.738	1.73	446	2563091.540	38519196.548	0.06	214	2563230.281	38519220.637	0.04
25	2563275.562	38518682.724	40.41	63	2563408.553	38519196.483	0.90	101	2563248.967	38519421.926	8.01	139	2563224.016	38519356.738	0.71	447	2563091.540	38519196.548	0.98	215	2563230.322	38519220.637	1.36
26	2563278.895	38518687.389	2.88	64	2563409.042	38519197.322	2.46	102	2563240.967	38519422.308	2.07	140	2563224.016	38519356.738	0.71	448	2563091.540	38519196.548	0.02	216	2563231.631	38519220.263	2.11
27	2563307.258	38518716.176	10.56	65	2563409.918	38519199.626	36.45	103	2563238.899	38519422.139	0.48	141	2563224.016	38519356.738	0.71	449	2563091.540	38519196.548	0.98	217	2563233.701	38519219.862	0.14
28	2563308.620	38518718.718	9.54	66	2563420.031	38519234.650	1.90	104	2563238.417	38519422.099	0.48	142	2563224.016	38519356.738	1.43	450	2563091.540	38519196.548	1.25	218	2563233.840	38519219.835	0.37
29	2563313.608	38518728.029	17.68	67	2563420.557	38519236.472	88.78	105	2563238.241	38519422.054	2.18	143	2563196.219	38519409.171	1.06	451	2563091.540	38519196.548	1.00	219	2563234.203	38519219.764	17.57
30	2563318.688	38518744.963	8.98	68	2563445.185	38519321.769	4.63	106	2563235.940	38519421.460	1.57	144	2563194.329	38519408.768	0.88	452	2563091.540	38519196.548	0.09	220	2563237.652	38519219.096	3.51
31	2563317.481	38518753.862	2.89	69	2563446.135	38519326.304	2.88	107	2563234.507	38519420.814	0.22	145	2563194.292	38519408.758	0.04	453	2563091.540	38519196.548	0.60	221	2563254.897	38519215.754	20.49
32	2563316.199	38518763.316	4.09	70	2563446.241	38519328.185	0.21	108	2563234.308	38519420.725	0.04	146	2563194.292	38519408.758	1.56	454	2563091.540	38519196.548	0.08	222	2563257.012	38519211.857	19.32
33	2563315.811	38518766.182	21.54	71	2563446.384	38519330.694	0.24	109	2563234.271	38519420.708	0.73	147	2563192.798	38519408.296	1.27	455	2563091.540	38519196.548	0.03	223	2563259.978	38519208.182	0.25
34	2563315.262	38518770.234	21.54	72	2563446.397	38519330.930	0.43	110	2563233.607	38519420.708	1.45	148	2563191.664	38519407.726	1.22	456	2563091.540	38519196.548	1.88	224	2563294.219	38519208.135	0.22
35	2563315.725	38518791.773	7.26	73	2563446.357	38519331.360	3.66	111	2563232.408	38519419.599	0.02	149	2563191.664	38519407.726	1.88	457	2563091.540	38519196.548	1.88	225	2563294.437	38519208.093	0.07
36	2563316.706	38518798.963	21.17	74	2563445.967	38519335.543	4.20	112	2563232.395	38519419.590	0.02	150	2563189.003	38519406.157	2.63	458	2563091.540	38519196.548	0.54	226	2563294.502	38519208.080	19.19
37																							