

平面界址图

单位: m、m²

批次名称: 贵港市2024年第二十九批次城市建设用地(29—1)地块部分、贵港市2025年第十七批次城市建设用地(17—1)地块部分

坐落: 贵港市产业园区粤桂园广业大道与港城二路交汇处西南角 图幅号: 60.00-71.25

发证情况: 土地利用类别: 三类工业用地(代码: 100103)

规划用地面积: 241747.38平方米

实际用地面积: 241747.38平方米

贵港市惠港自然测绘有限公司



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
1	259770.004	3737116.364	25.48	178	259777.007	3737165.007	1.00	1155	259775.448	37371405.040	1.00
2	259770.009	3737115.297	62.77	179	259777.002	3737164.008	1.00	1156	259775.425	37371407.041	1.00
3	259770.413	3737120.754	288.44	180	259777.008	3737163.008	1.00	1157	259775.402	37371409.041	1.00
4	259770.644	3737140.865	35.78	181	259777.004	3737162.004	1.00	1158	259775.379	37371410.041	1.00
5	259770.908	3737165.428	65.81	182	259777.000	3737161.000	1.00	1159	259775.355	37371412.042	1.00
6	259771.351	3737181.004	24.90	183	259777.006	3737160.006	1.00	1160	259775.331	37371413.042	1.00
7	259771.679	3737197.072	16.78	184	259777.002	3737159.002	1.00	1161	259775.308	37371414.042	1.00
8	259772.000	3737213.000	16.78	185	259777.008	3737158.008	1.00	1162	259775.284	37371415.042	1.00
9	259772.322	3737229.000	20.84	186	259777.004	3737157.004	1.00	1163	259775.261	37371416.042	1.00
10	259772.644	3737245.000	1.00	187	259777.000	3737156.000	1.00	1164	259775.237	37371417.042	1.00
11	259772.966	3737261.000	1.00	188	259777.006	3737155.006	1.00	1165	259775.214	37371418.042	1.00
12	259773.288	3737277.000	1.00	189	259777.002	3737154.002	1.00	1166	259775.190	37371419.042	1.00
13	259773.610	3737293.000	1.00	190	259777.008	3737153.008	1.00	1167	259775.167	37371420.042	1.00
14	259773.932	3737309.000	1.00	191	259777.004	3737152.004	1.00	1168	259775.143	37371421.042	1.00
15	259774.254	3737325.000	1.00	192	259777.000	3737151.000	1.00	1169	259775.120	37371422.042	1.00
16	259774.576	3737341.000	1.00	193	259777.006	3737150.006	1.00	1170	259775.096	37371423.042	1.00
17	259774.898	3737357.000	1.00	194	259777.002	3737149.002	1.00	1171	259775.073	37371424.042	1.00
18	259775.220	3737373.000	1.00	195	259777.008	3737148.008	1.00	1172	259775.049	37371425.042	1.00
19	259775.542	3737389.000	1.00	196	259777.004	3737147.004	1.00	1173	259775.026	37371426.042	1.00
20	259775.864	3737405.000	1.00	197	259777.000	3737146.000	1.00	1174	259775.002	37371427.042	1.00
21	259776.186	3737421.000	1.00	198	259777.006	3737145.006	1.00	1175	259774.979	37371428.042	1.00
22	259776.508	3737437.000	1.00	199	259777.002	3737144.002	1.00	1176	259774.955	37371429.042	1.00
23	259776.830	3737453.000	1.00	200	259777.008	3737143.008	1.00	1177	259774.932	37371430.042	1.00
24	259777.152	3737469.000	1.00	201	259777.004	3737142.004	1.00	1178	259774.908	37371431.042	1.00
25	259777.474	3737485.000	1.00	202	259777.000	3737141.000	1.00	1179	259774.885	37371432.042	1.00
26	259777.796	3737501.000	1.00	203	259777.006	3737140.006	1.00	1180	259774.861	37371433.042	1.00
27	259778.118	3737517.000	1.00	204	259777.002	3737139.002	1.00	1181	259774.838	37371434.042	1.00
28	259778.440	3737533.000	1.00	205	259777.008	3737138.008	1.00	1182	259774.814	37371435.042	1.00
29	259778.762	3737549.000	1.00	206	259777.004	3737137.004	1.00	1183	259774.791	37371436.042	1.00
30	259779.084	3737565.000	1.00	207	259777.000	3737136.000	1.00	1184	259774.767	37371437.042	1.00
31	259779.406	3737581.000	1.00	208	259777.006	3737135.006	1.00	1185	259774.744	37371438.042	1.00
32	259779.728	3737597.000	1.00	209	259777.002	3737134.002	1.00	1186	259774.720	37371439.042	1.00
33	259780.050	3737613.000	1.00	210	259777.008	3737133.008	1.00	1187	259774.697	37371440.042	1.00
34	259780.372	3737629.000	1.00	211	259777.004	3737132.004	1.00	1188	259774.673	37371441.042	1.00
35	259780.694	3737645.000	1.00	212	259777.000	3737131.000	1.00	1189	259774.650	37371442.042	1.00
36	259781.016	3737661.000	1.00	213	259777.006	3737130.006	1.00	1190	259774.626	37371443.042	1.00
37	259781.338	3737677.000	1.00	214	259777.002	3737129.002	1.00	1191	259774.603	37371444.042	1.00
38	259781.660	3737693.000	1.00	215	259777.008	3737128.008	1.00	1192	259774.579	37371445.042	1.00
39	259781.982	3737709.000	1.00	216	259777.004	3737127.004	1.00	1193	259774.556	37371446.042	1.00
40	259782.304	3737725.000	1.00	217	259777.000	3737126.000	1.00	1194	259774.532	37371447.042	1.00
41	259782.626	3737741.000	1.00	218	259777.006	3737125.006	1.00	1195	259774.509	37371448.042	1.00
42	259782.948	3737757.000	1.00	219	259777.002	3737124.002	1.00	1196	259774.485	37371449.042	1.00
43	259783.270	3737773.000	1.00	220	259777.008	3737123.008	1.00	1197	259774.462	37371450.042	1.00
44	259783.592	3737789.000	1.00	221	259777.004	3737122.004	1.00	1198	259774.438	37371451.042	1.00
45	259783.914	3737805.000	1.00	222	259777.000	3737121.000	1.00	1199	259774.415	37371452.042	1.00
46	259784.236	3737821.000	1.00	223	259777.006	3737120.006	1.00	1200	259774.391	37371453.042	1.00
47	259784.558	3737837.000	1.00	224	259777.002	3737119.002	1.00	1201	259774.368	37371454.042	1.00
48	259784.880	3737853.000	1.00	225	259777.008	3737118.008	1.00	1202	259774.344	37371455.042	1.00
49	259785.202	3737869.000	1.00	226	259777.004	3737117.004	1.00	1203	259774.321	37371456.042	1.00
50	259785.524	3737885.000	1.00	227	259777.000	3737116.000	1.00	1204	259774.297	37371457.042	1.00
51	259785.846	3737901.000	1.00	228	259777.006	3737115.006	1.00	1205	259774.274	37371458.042	1.00
52	259786.168	3737917.000	1.00	229	259777.002	3737114.002	1.00	1206	259774.250	37371459.042	1.00
53	259786.490	3737933.000	1.00	230	259777.008	3737113.008	1.00	1207	259774.227	37371460.042	1.00
54	259786.812	3737949.000	1.00	231	259777.004	3737112.004	1.00	1208	259774.203	37371461.042	1.00
55	259787.134	3737965.000	1.00	232	259777.000	3737111.000	1.00	1209	259774.180	37371462.042	1.00
56	259787.456	3737981.000	1.00	233	259777.006	3737110.006	1.00	1210	259774.156	37371463.042	1.00
57	259787.778	3738000.000	1.00	234	259777.002	3737109.002	1.00	1211	259774.133	37371464.042	1.00
58	259788.100	3738016.000	1.00	235	259777.008	3737108.008	1.00	1212	259774.109	37371465.042	1.00
59	259788.422	3738032.000	1.00	236	259777.004	3737107.004	1.00	1213	259774.086	37371466.042	1.00
60	259788.744	3738048.000	1.00	237	259777.000	3737106.000	1.00	1214	259774.062	37371467.042	1.00
61	259789.066	3738064.000	1.00	238	259777.006	3737105.006	1.00	1215	259774.039	37371468.042	1.00
62	259789.388	3738080.000	1.00	239	259777.002	3737104.002	1.00	1216	259774.015	37371469.042	1.00
63	259789.710	3738096.000	1.00	240	259777.008	3737103.008	1.00	1217	259773.992	37371470.042	1.00
64	259790.032	3738112.000	1.00	241	259777.004	3737102.004	1.00	1218	259773.968	37371471.042	1.00
65	259790.354	3738128.000	1.00	242	259777.000	3737101.000	1.00	1219	259773.945	37371472.042	1.00
66	259790.676	3738144.000	1.00	243	259777.006	3737100.006	1.00	1220	259773.921	37371473.042	1.00
67	259791.000	3738160.000	1.00	244	259777.002	3737099.002	1.00	1221	259773.898	37371474.042	1.00
68	259791.322	3738176.000	1.00	245	259777.008	3737098.008	1.00	1222	259773.874	37371475.042	1.00
69	259791.644	3738192.000	1.00	246	259777.004	3737097.004	1.00	1223	259773.851	37371476.042	1.00
70	259791.966	3738208.000	1.00	247	259777.000	3737096.000	1.00	1224	259773.827	37371477.042	1.00
71	259792.288	3738224.000	1.00	248	259777.006	3737095.006	1.00	1225	259773.804	37371478.042	1.00
72	259792.610	3738240.000	1.00	249	259777.002	3737094.002	1.00	1226	259773.780	37371479.042	1.00
73	259792.932	3738256.000	1.00	250	259777.008	3737093.008	1.00	1227	259773.757	37371480.042	1.00
74	259793.254	3738272.000	1.00	251	259777.004	3737092.004	1.00	1228	259773.733	37371481.042	1.00
75	259793.576	3738288.000	1.00	252	259777.000	3737091.000	1.00	1229	259773.710	37371482.042	1.00
76	259793.898	3738304.000	1.00	253	259777.006	3737090.006	1.00	1230	259773.686	37371483.042	1.00
77	259794.220	3738320.000	1.00	254	259777.002	3737089.002	1.00	1231	259773.663	37371484.042	1.00
78	259794.542	3738336.000	1.00	255	259777.008	3737088.008	1.00	1232	259773.639	37371485.042	1.00
79	259794.864	3738352.000	1.00	256	259777.004	3737087.004	1.00	1			