

宗 地 图

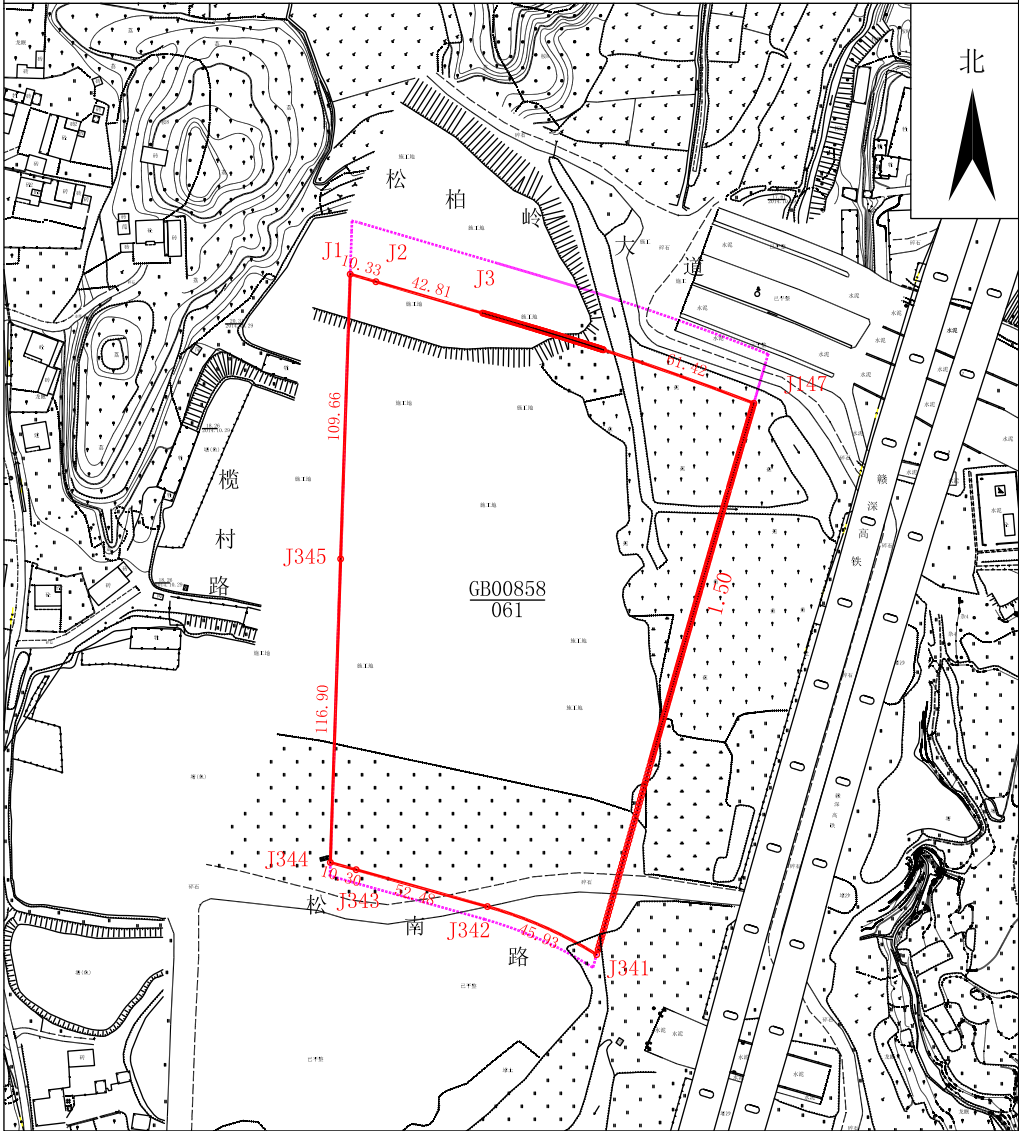
单位：m.m²

宗地代码： 441302018017GB00858

权利人名称： /

所在图幅号： 2552.50-527.75

宗地面积： 29631



惠州仲恺高新区不动产登记局

绘图日期：2022年10月16日
审核日期：2022年10月17日

1:2170

绘图员：占冬
审核员：苏晓斌

[illegible]

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
106	2352376.488	527974.808	0.27	1117	2352352.914	527979.833	0.27	1118	2352352.811	528004.833	0.00	1119	2352352.811	528009.833	0.00
107	2352376.488	527975.225	0.27	1118	2352352.914	527979.833	0.27	1119	2352352.811	528004.833	0.00	1120	2352352.811	528009.833	0.00
108	2352376.488	527975.642	0.27	1119	2352352.914	527979.833	0.27	1120	2352352.811	528004.833	0.00	1121	2352352.811	528009.833	0.00
109	2352376.488	527976.059	0.27	1120	2352352.914	527979.833	0.27	1121	2352352.811	528004.833	0.00	1122	2352352.811	528009.833	0.00
110	2352376.488	527976.476	0.27	1121	2352352.914	527979.833	0.27	1122	2352352.811	528004.833	0.00	1123	2352352.811	528009.833	0.00
111	2352376.488	527976.893	0.27	1122	2352352.914	527979.833	0.27	1123	2352352.811	528004.833	0.00	1124	2352352.811	528009.833	0.00
112	2352376.488	527977.310	0.27	1123	2352352.914	527979.833	0.27	1124	2352352.811	528004.833	0.00	1125	2352352.811	528009.833	0.00
113	2352376.488	527977.727	0.27	1124	2352352.914	527979.833	0.27	1125	2352352.811	528004.833	0.00	1126	2352352.811	528009.833	0.00
114	2352376.488	527978.144	0.27	1125	2352352.914	527979.833	0.27	1126	2352352.811	528004.833	0.00	1127	2352352.811	528009.833	0.00
115	2352376.488	527978.561	0.27	1126	2352352.914	527979.833	0.27	1127	2352352.811	528004.833	0.00	1128	2352352.811	528009.833	0.00
116	2352376.488	527978.978	0.27	1127	2352352.914	527979.833	0.27	1128	2352352.811	528004.833	0.00	1129	2352352.811	528009.833	0.00
117	2352376.488	527979.395	0.27	1128	2352352.914	527979.833	0.27	1129	2352352.811	528004.833	0.00	1130	2352352.811	528009.833	0.00
118	2352376.488	527979.812	0.27	1129	2352352.914	527979.833	0.27	1130	2352352.811	528004.833	0.00	1131	2352352.811	528009.833	0.00
119	2352376.488	527980.229	0.27	1130	2352352.914	527979.833	0.27	1131	2352352.811	528004.833	0.00	1132	2352352.811	528009.833	0.00
120	2352376.488	527980.646	0.27	1131	2352352.914	527979.833	0.27	1132	2352352.811	528004.833	0.00	1133	2352352.811	528009.833	0.00
121	2352376.488	527981.063	0.27	1132	2352352.914	527979.833	0.27	1133	2352352.811	528004.833	0.00	1134	2352352.811	528009.833	0.00
122	2352376.488	527981.480	0.27	1133	2352352.914	527979.833	0.27	1134	2352352.811	528004.833	0.00	1135	2352352.811	528009.833	0.00
123	2352376.488	527981.897	0.27	1134	2352352.914	527979.833	0.27	1135	2352352.811	528004.833	0.00	1136	2352352.811	528009.833	0.00

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
1101	250260.18	528012.23		1101	250260.18	528012.23		1101	250260.18	528012.23		1101	250260.18	528012.23		1101	250260.18	528012.23	
1102	250260.98	528012.98	1.00	1102	250260.98	528012.98	1.00	1102	250260.98	528012.98	1.00	1102	250260.98	528012.98	1.00	1102	250260.98	528012.98	1.00
1103	250261.78	528013.78	1.00	1103	250261.78	528013.78	1.00	1103	250261.78	528013.78	1.00	1103	250261.78	528013.78	1.00	1103	250261.78	528013.78	1.00
1104	250262.58	528014.43	1.00	1104	250262.58	528014.43	1.00	1104	250262.58	528014.43	1.00	1104	250262.58	528014.43	1.00	1104	250262.58	528014.43	1.00
1105	250263.38	528015.13	1.00	1105	250263.38	528015.13	1.00	1105	250263.38	528015.13	1.00	1105	250263.38	528015.13	1.00	1105	250263.38	528015.13	1.00
1106	250264.18	528016.18	1.00	1106	250264.18	528016.18	1.00	1106	250264.18	528016.18	1.00	1106	250264.18	528016.18	1.00	1106	250264.18	528016.18	1.00
1107	250264.98	528016.98	1.00	1107	250264.98	528016.98	1.00	1107	250264.98	528016.98	1.00	1107	250264.98	528016.98	1.00	1107	250264.98	528016.98	1.00
1108	250265.78	528017.78	1.00	1108	250265.78	528017.78	1.00	1108	250265.78	528017.78	1.00	1108	250265.78	528017.78	1.00	1108	250265.78	528017.78	1.00
1109	250266.58	528018.58	1.00	1109	250266.58	528018.58	1.00	1109	250266.58	528018.58	1.00	1109	250266.58	528018.58	1.00	1109	250266.58	528018.58	1.00
1110	250267.38	528019.38	1.00	1110	250267.38	528019.38	1.00	1110	250267.38	528019.38	1.00	1110	250267.38	528019.38	1.00	1110	250267.38	528019.38	1.00
1111	250268.18	528020.18	1.00	1111	250268.18	528020.18	1.00	1111	250268.18	528020.18	1.00	1111	250268.18	528020.18	1.00	1111	250268.18	528020.18	1.00
1112	250268.98	528020.98	1.00	1112	250268.98	528020.98	1.00	1112	250268.98	528020.98	1.00	1112	250268.98	528020.98	1.00	1112	250268.98	528020.98	1.00
1113	250269.78	528021.78	1.00	1113	250269.78	528021.78	1.00	1113	250269.78	528021.78	1.00	1113	250269.78	528021.78	1.00	1113	250269.78	528021.78	1.00
1114	250270.58	528022.58	1.00	1114	250270.58	528022.58	1.00	1114	250270.58	528022.58	1.00	1114	250270.58	528022.58	1.00	1114	250270.58	528022.58	1.00
1115	250271.38	528023.38	1.00	1115	250271.38	528023.38	1.00	1115	250271.38	528023.38	1.00	1115	250271.38	528023.38	1.00	1115	250271.38	528023.38	1.00
1116	250272.18	528024.18	1.00	1116	250272.18	528024.18	1.00	1116	250272.18	528024.18	1.00	1116	250272.18	528024.18	1.00	1116	250272.18	528024.18	1.00
1117	250272.98	528024.98	1.00	1117	250272.98	528024.98	1.00	1117	250272.98	528024.98	1.00	1117	250272.98	528024.98	1.00	1117	250272.98	528024.98	1.00
1118	250273.78	528025.78	1.00	1118	250273.78	528025.78	1.00	1118	250273.78	528025.78	1.00	1118	250273.78	528025.78	1.00	1118	250273.78	528025.78	1.00
1119	250274.58	528026.58	1.00	1119	250274.58	528026.58	1.00	1119	250274.58	528026.58	1.00	1119	250274.58	528026.58	1.00	1119	250274.58	528026.58	1.00
1120	250275.38	528027.38	1.00	1120	250275.38	528027.38	1.00	1120	250275.38	528027.38	1.00	1120	250275.38	528027.38	1.00	1120	250275.38	528027.38	1.00
1121	250276.18	528028.18	1.00	1121	250276.18	528028.18	1.00	1121	250276.18	528028.18	1.00	1121	250276.18	528028.18	1.00	1121	250276.18	528028.18	1.00
1122	250276.98	528028.98	1.00	1122	250276.98	528028.98	1.00	1122	250276.98	528028.98	1.00	1122	250276.98	528028.98	1.00	1122	250276.98	528028.98	1.00
1123	250277.78	528029.78	1.00	1123	250277.78	528029.78	1.00	1123	250277.78	528029.78	1.00	1123	250277.78	528029.78	1.00	1123	250277.78	528029.78	1.00
1124	250278.58	528030.58	1.00	1124	250278.58	528030.58	1.00	1124	250278.58	528030.58	1.00	1124	250278.58	528030.58	1.00	1124	250278.58	528030.58	1.00
1125	250279.38	528031.38	1.00	1125	250279.38	528031.38	1.00	1125	250279.38	528031.38	1.00	1125	250279.38	528031.38	1.00	1125	250279.38	528031.38	1.00
1126	250280.18	528032.18	1.00	1126	250280.18	528032.18	1.00	1126	250280.18	528032.18	1.00	1126	250280.18	528032.18	1.00	1126	250280.18	528032.18	1.00
1127	250280.98	528032.98	1.00	1127	250280.98	528032.98	1.00	1127	250280.98	528032.98	1.00	1127	250280.98	528032.98	1.00	1127	250280.98	528032.98	1.00
1128	250281.78	528033.78	1.00	1128	250281.78	528033.78	1.00	1128	250281.78	528033.78	1.00	1128	250281.78	528033.78	1.00	1128	250281.78	528033.78	1.00
1129	250282.58	528034.58	1.00	1129	250282.58	528034.58	1.00	1129	250282.58	528034.58	1.00	1129	250282.58	528034.58	1.00	1129	250282.58	528034.58	1.00
1130	250283.38	528035.38	1.00	1130	250283.38	528035.38	1.00	1130	250283.38	528035.38	1.00	1130	250283.38	528035.38	1.00	1130	250283.38	528035.38	1.00
1131	250284.18	528036.18	1.00	1131	250284.18	528036.18	1.00	1131	250284.18	528036.18	1.00	1131	250284.18	528036.18	1.00	1131	250284.18	528036.18	1.00
1132	250284.98	528036.98	1.00	1132	250284.98	528036.98	1.00	1132	250284.98	528036.98	1.00	1132	250284.98	528036.98	1.00	1132	250284.98	528036.98	1.00
1133	250285.78	528037.78	1.00	1133	250285.78	528037.78	1.00	1133	250285.78	528037.78	1.00	1133	250285.78	528037.78	1.00	1133	250285.78	528037.78	1.00
1134	250286.58	528038.58	1.00	1134	250286.58	528038.58	1.00	1134	250286.58	528038.58	1.00	1134	250286.58	528038.58	1.00	1134	250286.58	528038.58	1.00
1135	250287.38	528039.38	1.00	1135	250287.38	528039.38	1.00	1135	250287.38	528039.38	1.00	1135	250287.38	528039.38	1.00	1135	250287.38	528039.38	1.00
1136	250288.18	528040.18	1.00	1136	250288.18	528040.18	1.00	1136	250288.18	528040.18	1.00	1136	250288.18	528040.18	1.00	1136	250288.18	528040.18	1.00
1137	250288.98	528040.98	1.00	1137	250288.98	528040.98	1.00	1137	250288.98	528040.98	1.00	1137	250288.98	528040.98	1.00	1137	250288.98	528040.98	1.00
1138	250289.78	528041.78	1.00	1138	250289.78	528041.78	1.00	1138	250289.78	528041.78	1.00	1138	250289.78	528041.78	1.00	1138	250289.78	528041.78	1.00
1139	250290.58	528042.58	1.00	1139	250290.58	528042.58	1.00	1139	250290.58	528042.58	1.00	1139	250290.58	528042.58	1.00	1139	250290.58	528042.58	1.00
1140	250291.38	528043.38	1.00	1140	250291.38	528043.38	1.00	1140	250291.38	528043.38	1.00	1140	250291.38	528043.38	1.00	1140	250291.38	528043.38	1.00
1141	250292.18	528044.18	1.00	1141	250292.18	528044.18	1.00	1141	250292.18	528044.18	1.00	1141	250292.18	528044.18	1.00	1141	250292.18	528044.18	1.00
1142	250292.98	528044.98	1.00	1142	250292.98	528044.98	1.00	1142	250292.98	528044.98	1.00	1142	250292.98	528044.98	1.00	1142	250292.98	528044.98	1.00
1143	250293.78	528045.78	1.00	1143	250293.78	528045.78	1.00	1143	250293.78	528045.78	1.00	1143	250293.78	528045.78	1.00	1143	250293.78	528045.78	1.00
1144	250294.58	528046.58	1.00	1144	250294.58	528046.58	1.00	1144	250294.58	528046.58	1.00	1144	250294.58	528046.58	1.00	1144	250294.58	528046.58	1.00
1145	250295.38	528047.38	1.00	1145	250295.38	528047.38	1.00	1145	250295.38	528047.38	1.00	1145	250295.38	528047.38	1.00	1145	250295.38	528047.38	1.00
1146	250296.18	528048.18	1.00	1146	250296.18	528048.18	1.00	1146	250296.18	528048.18	1.00	1146	250296.18	528048.18	1.00	1146	250296.18	528048.18	1.00
1147	250296.98	528048.98	1.00	1147	250296.98	528048.98	1.00	1147	250296.98	528048.98	1.00	1147	250296.98	528048.98	1.00	1147	250296.98	528048.98	1.00
1148	250297.78	528049.78	1.00	1148	250297.78	528049.78	1.00	1148	250297.78	528049.78	1.00	1148	250297.78	528049.78	1.00	1148	250297.78	528049.78	1.00
1149	250298.58	528050.58	1.00	1149	250298.58	528050.58	1.00	1149	250298.58	528050.58	1.00	1149	250298.58	528050.58	1.00	1149	250298.58	528050.58	1.00
1150	250299.38	528051.38	1.00	1150	250299.38	528051.38	1.00	1150	250299.38	528051.38	1.00	1150	250299.38	528051.38	1.00	1150	250299.38	528051.38	1.00
1151	250300.18	528052.18	1.00	1151	250300.18	528052.18	1.00	1151	250300.18	528052.18	1.00	1151	250300.18	528052.18	1.00	1151	250300.18	528052.18	1.00
1152	250300.98	528052.98	1.00	1152	250300.98	528052.98	1.00	1152	250300.98	528052.98	1.00	1152	250300.98	528052.98	1.00	1152	250300.98	528052.98	1.00
1153	250301.78	528053.78	1.00</																

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