

宗 地 图

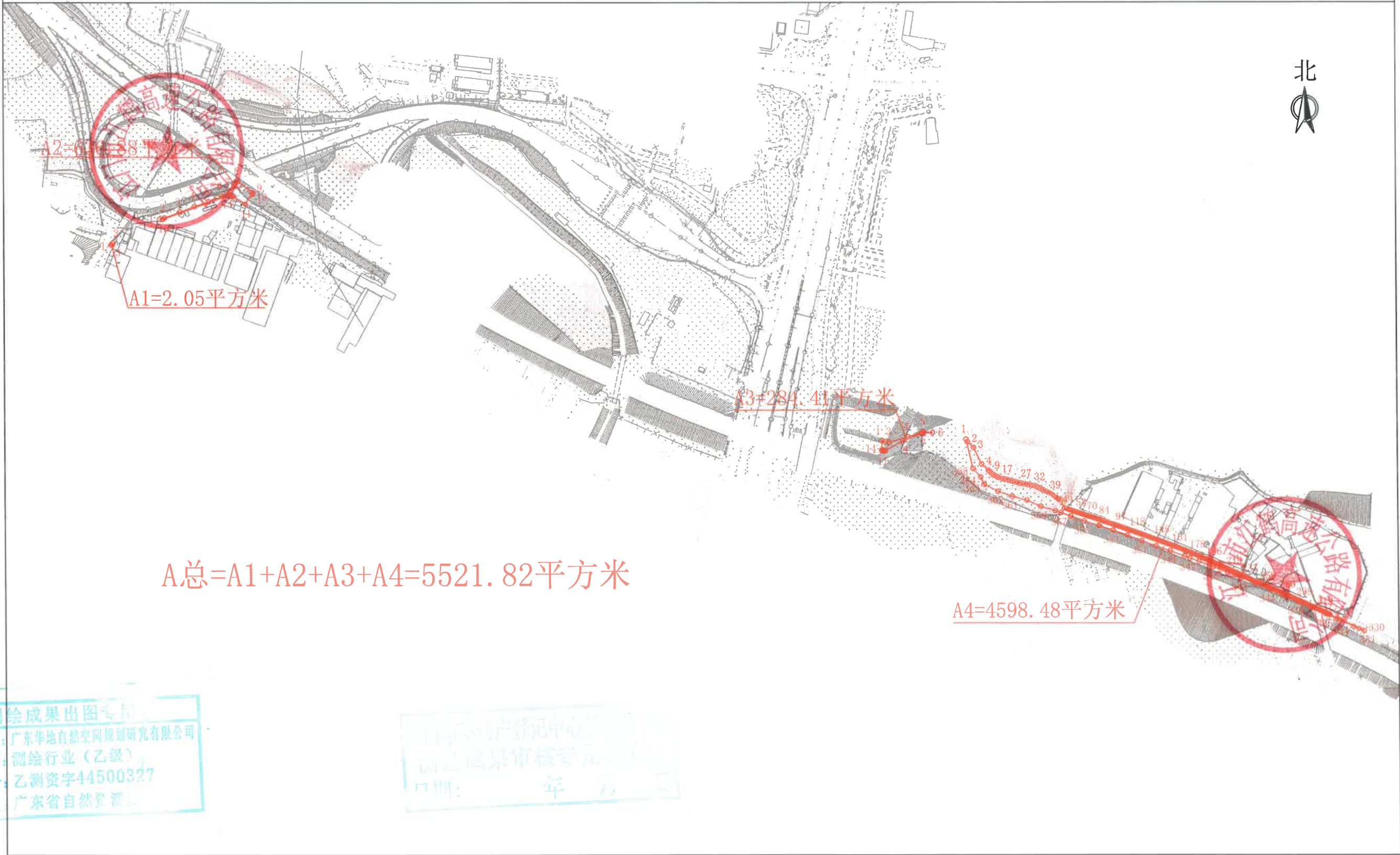
单位：m²

该宗地图仅限用于供地手续

宗地代码：

土地坐落：深圳至岑溪国家高速公路江门龙湾至共和段改扩建工程新会段建设项目

宗地面积：5521.82平方米



广东华地自然空间规划研究有限公司

测绘成果出图专用章
单位：广东华地自然空间规划研究有限公司
业务：测绘行业（乙级）
证书：乙测资字44500327
发证：广东省自然资源厅

江门市不动产登记中心
请至该处审核登记
日期： 年 月 日

2026年4月数字化制图
2000国家大地坐标系，中央子午线114°

1:5000

绘图员：梁翠敏
检查员：杨 团

界址点坐标表

界址点坐标表 (A1)				界址点坐标表 (A2)				界址点坐标表 (A3)				界址点坐标表 (A4)				界址点坐标表 (A4)				界址点坐标表 (A4)				界址点坐标表 (A4)				界址点坐标表 (A4)			
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	点号	X	Y	边长	点号	X	Y	边长
J1	2496822.666	38402179.582	3.38 2.91 1.42	J1	2496856.572	38402243.895	6.61	J1	2496563.411	38403201.235	3.99	J1	2496564.801	38403312.865	3.75	J80	2496459.303	38403488.547	1.00	J159	2496423.512	38403589.873	3.02	J238	2496381.260	38403686.795	1.01	J317	2496339.707	38403781.420	2.01
J2	2496824.911	38402182.113		J2	2496858.284	38402250.278	21.98	J2	2496562.725	38403205.167	5.95	J2	2496561.580	38403314.781	10.95	J81	2496458.982	38403489.498	1.00	J160	2496422.459	38403592.699	1.01	J239	2496380.833	38403687.705	1.00	J318	2496338.869	38403783.244	2.01
J3	2496822.245	38402180.936		J3	2496865.949	38402270.878	20.28	J3	2496561.670	38403211.024	25.90	J3	2496554.056	38403322.736	24.24	J82	2496458.662	38403490.449	2.01	J161	2496422.107	38403593.641	1.00	J240	2496380.407	38403688.615	1.00	J319	2496338.029	38403785.068	1.00
J1	2496822.666	38402179.582		J4	2496873.250	38402289.795	20.12	J4	2496568.755	38403235.932	21.39	J4	2496532.328	38403333.488	12.01	J83	2496458.020	38403492.351	1.00	J162	2496421.755	38403594.582	1.01	J241	2496379.980	38403689.524	0.94	J320	2496337.609	38403785.979	1.00
S=2.05 平方米 合0.0031亩				J5	2496879.507	38402308.913	20.07	J5	2496575.171	38403256.342	12.08	J5	2496524.139	38403342.268	2.32	J84	2496457.698	38403493.302	1.00	J163	2496421.403	38403595.524	3.02	J242	2496379.581	38403690.373	0.02	J321	2496337.188	38403786.891	1.00
				J6	2496886.946	38402327.550	21.33	J6	2496574.394	38403268.392	12.63	J6	2496522.559	38403343.961	3.34	J85	2496457.377	38403494.252	1.00	J164	2496420.344	38403598.347	0.05	J243	2496379.574	38403690.389	1.00	J322	2496336.767	38403787.802	1.00
				J7	2496900.615	38402343.922	6.63	J7	2496573.386	38403255.806	2.86	J7	2496520.278	38403346.403	2.34	J86	2496457.055	38403495.203	1.00	J165	2496420.326	38403598.396	2.01	J244	2496379.187	38403691.316	1.00	J323	2496336.345	38403788.713	1.00
				J8	2496906.016	38402347.769	24.92	J8	2496573.161	38403252.957	25.91	J8	2496518.680	38403348.114	2.82	J87	2496456.733	38403496.153	1.00	J166	2496419.618	38403600.278	1.00	J245	2496378.801	38403692.242	1.00	J324	2496335.924	38403789.624	1.00
				J9	2496891.560	38402368.062	2.11	J9	2496563.171	38403229.052	26.69	J9	2496517.317	38403350.588	3.07	J88	2496456.410	38403497.104	1.00	J167	2496419.263	38403601.218	1.01	J246	2496378.413	38403693.168	1.00	J325	2496335.502	38403790.535	1.00
				J10	2496889.829	38402366.852	16.23	J10	2496550.585	38403205.511	3.12	J10	2496515.835	38403353.277	2.13	J89	2496456.088	38403498.054	1.00	J168	2496418.909	38403602.159	1.01	J247	2496378.026	38403694.094	2.01	J326	2496335.079	38403791.446	1.00
				J11	2496876.528	38402357.553	19.12	J11	2496550.112	38403202.432	1.52	J11	2496514.806	38403355.143	0.33	J90	2496455.765	38403499.005	2.01	J169	2496418.554	38403603.100	1.01	J248	2496377.250	38403695.946	1.00	J327	2496334.657	38403792.356	1.00
				J12	2496886.930	38402341.506	1.59	J12	2496550.416	38403200.943	0.15	J12	2496514.717	38403355.464	6.02	J91	2496455.119	38403500.905	1.00	J170	2496418.198	38403604.040	1.00	J249	2496376.861	38403696.872	1.00	J328	2496334.234	38403793.267	1.00
				J13	2496886.300	38402340.044	2.48	J13	2496550.446	38403200.795	1.31	J13	2496513.105	38403361.262	2.68	J92	2496454.795	38403501.856	4.01	J171	2496417.843	38403604.980	1.01	J250	2496376.472	38403697.797	1.00	J329	2496333.811	38403794.177	50.51
				J14	2496887.643	38402337.963	1.35	J14	2496551.676	38403201.235	11.74	J14	2496512.384	38403363.848	1.04	J93	2496453.499	38403505.656	1.00	J172	2496417.487	38403605.920	1.01	J251	2496376.083	38403698.723	1.00	J330	2496312.494	38403839.972	0.20
				J15	2496888.383	38402336.832	94.43	J15	2496563.411	38403201.235		J15	2496512.186	38403364.872	0.65	J94	2496453.174	38403506.605	2.01	J173	2496417.130	38403606.860	1.07	J252	2496375.693	38403699.648	1.00	J331	2496312.293	38403840.000	7.46
				J16	2496856.591	38402247.911	4.02	S=284.41 平方米 合0.4266亩				J16	2496512.060	38403365.512	0.57	J95	2496452.524	38403508.505	1.00	J174	2496416.750	38403607.862	1.07	J253	2496375.304	38403700.573	1.00	J332	2496315.148	38403833.108	7.71
				J1	2496856.572	38402243.895		J17	2496511.954	38403366.069	0.55	J17	2496511.954	38403366.069	2.39	J96	2496452.198	38403509.455	1.00	J175	2496416.325	38403608.847	2.01	J254	2496374.913	38403701.498	1.00	J333	2496318.100	38403825.982	20.22
				S=636.88 平方米 合0.9553亩				J18	2496511.848	38403366.611	3.01	J18	2496511.848	38403366.611	3.01	J97	2496451.872	38403510.404	1.00	J176	2496415.527	38403610.695	3.02	J255	2496374.523	38403702.423	1.00	J334	2496326.591	38403807.630	4.48
								J19	2496511.251	38403368.922	3.01	J19	2496511.251	38403368.922	3.01	J98	2496451.546	38403511.354	2.01	J177	2496414.327	38403613.464	3.02	J256	2496374.132	38403703.347	1.00	J335	2496328.454	38403803.559	14.00
								J20	2496510.498	38403371.839	3.01	J20	2496510.498	38403371.839	3.01	J99	2496450.894	38403512.252	1.00	J178	2496413.124	38403616.233	1.01	J257	2496373.741	38403704.272	4.01	J336	2496334.233	38403790.808	1.75
								J21	2496509.744	38403374.756	3.01	J21	2496509.744	38403374.756	3.01	J100	2496450.567	38403514.202	1.00	J179	2496412.722	38403617.155	1.01	J258	2496372.173	38403707.968	2.01	J337	2496334.952	38403789.209	20.23
								J22	2496508.988	38403377.674	3.01	J22	2496508.988	38403377.674	3.01	J101	2496450.240	38403515.151	1.00	J180	2496412.320	38403618.078	2.01	J259	2496371.387	38403709.816	1.00	J338	2496343.177	38403770.728	20.22
								J23	2496508.232	38403380.591	2.72	J23	2496508.232	38403380.591	2.72	J102	2496449.912	38403516.100	1.00	J181	2496411.516	38403619.922	2.01	J260	2496370.993	38403710.739	1.00	J339	2496351.267	38403752.192	20.22
								J24	2496507.547	38403383.226	1.73	J24	2496507.547	38403383.226	1.73	J103	2496449.585	38403517.049	3.01	J182	2496410.710	38403621.766	1.01	J261	2496370.599	38403711.663	2.01	J340	2496359.220	38403733.600	20.22
								J25	2496507.234	38403384.931	3.03	J25	2496507.234	38403384.931	3.03	J104	2496448.601	38403519.896	1.00	J183	2496410.306	38403622.687	1.01	J262	2496369.811	38403713.509	2.01	J341	2496367.036	38403714.952	20.22
								J26	2496506.684	38403387.915	3.03	J26	2496506.684	38403387.915	3.03	J105	2496448.272	38403520.845	1.00	J184	2496409.902	38403623.609	2.01	J263	2496369.021	38403715.355	1.00	J342	2496374.715	38403696.251	20.21
								J27	2496506.133	38403390.898	3.03	J27	2496506.133	38403390.898	3.03	J106	2496447.943	38403521.793	1.00	J185	2496409.094	38403625.451	2.01								