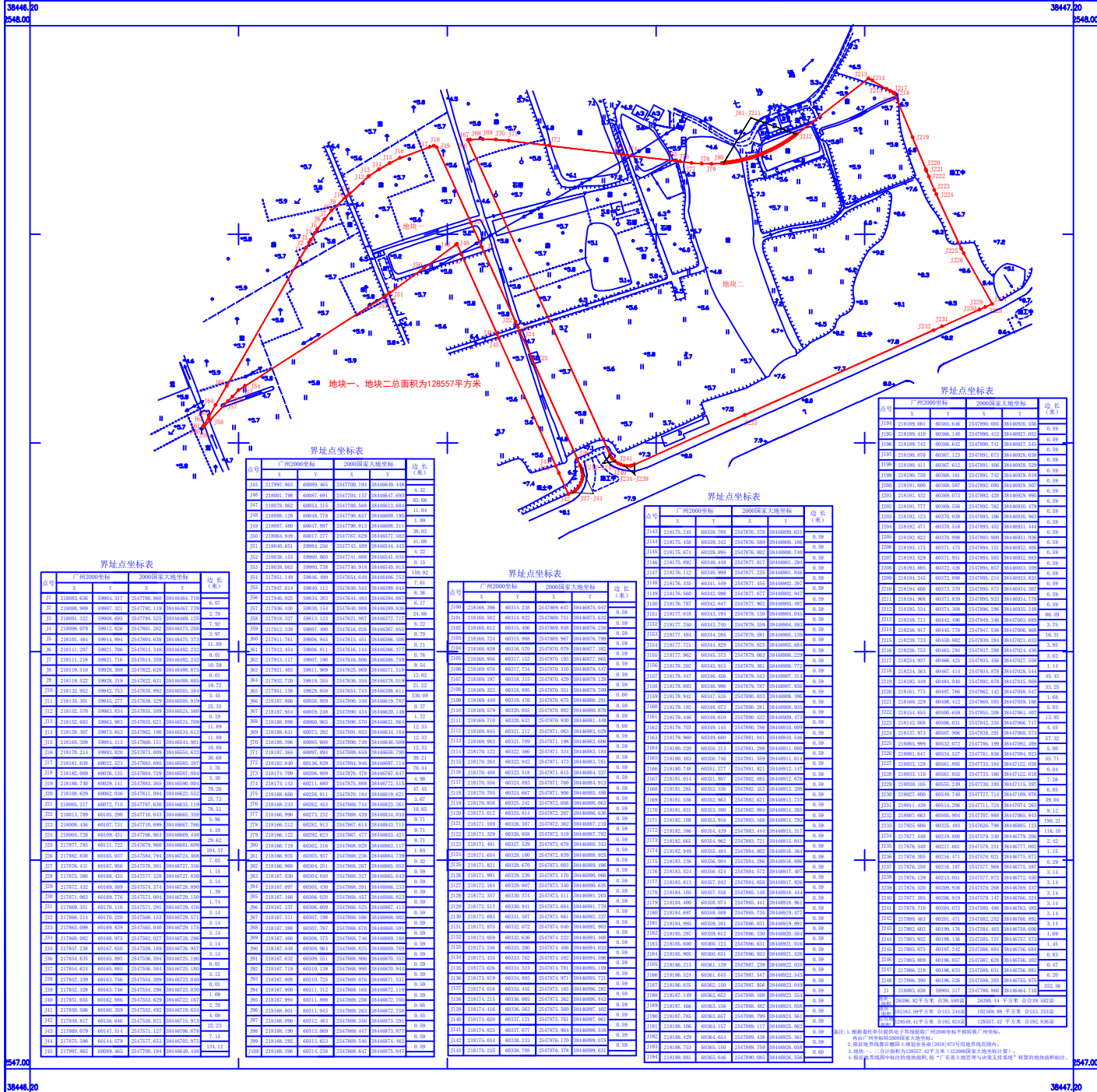




2020年4月数字化测图,
2000国家大地坐标系,
广州市高程系统, 等高距为1米,
GJ4401.00/7.230-2015年版格式。

广州市番禺区土地开发中心用地地形图
番禺区化龙镇HL176-02龙丰路西侧地块(四期)
F496024088

用地方编号: 2020J01130042
工程编号: 2020J01130042



界址点坐标表

点号	广州2000坐标		2000国家大地坐标		边长 (米)
	X	Y	X	Y	
101	217097.480	60009.480	216708.780	60009.480	4.30
102	217098.780	60007.480	216709.780	60007.480	4.30
103	217099.480	60005.480	216710.480	60005.480	4.30
104	217100.480	60003.480	216711.480	60003.480	11.84
105	217101.480	60001.480	216712.480	60001.480	11.84
106	217102.480	60000.480	216713.480	60000.480	4.30
107	217103.480	60000.480	216714.480	60000.480	4.30
108	217104.480	60000.480	216715.480	60000.480	4.30
109	217105.480	60000.480	216716.480	60000.480	4.30
110	217106.480	60000.480	216717.480	60000.480	4.30
111	217107.480	60000.480	216718.480	60000.480	4.30
112	217108.480	60000.480	216719.480	60000.480	4.30
113	217109.480	60000.480	216720.480	60000.480	4.30
114	217110.480	60000.480	216721.480	60000.480	4.30
115	217111.480	60000.480	216722.480	60000.480	4.30
116	217112.480	60000.480	216723.480	60000.480	4.30
117	217113.480	60000.480	216724.480	60000.480	4.30
118	217114.480	60000.480	216725.480	60000.480	4.30
119	217115.480	60000.480	216726.480	60000.480	4.30
120	217116.480	60000.480	216727.480	60000.480	4.30
121	217117.480	60000.480	216728.480	60000.480	4.30
122	217118.480	60000.480	216729.480	60000.480	4.30
123	217119.480	60000.480	216730.480	60000.480	4.30
124	217120.480	60000.480	216731.480	60000.480	4.30
125	217121.480	60000.480	216732.480	60000.480	4.30
126	217122.480	60000.480	216733.480	60000.480	4.30
127	217123.480	60000.480	216734.480	60000.480	4.30
128	217124.480	60000.480	216735.480	60000.480	4.30
129	217125.480	60000.480	216736.480	60000.480	4.30
130	217126.480	60000.480	216737.480	60000.480	4.30
131	217127.480	60000.480	216738.480	60000.480	4.30
132	217128.480	60000.480	216739.480	60000.480	4.30
133	217129.480	60000.480	216740.480	60000.480	4.30
134	217130.480	60000.480	216741.480	60000.480	4.30
135	217131.480	60000.480	216742.480	60000.480	4.30
136	217132.480	60000.480	216743.480	60000.480	4.30
137	217133.480	60000.480	216744.480	60000.480	4.30
138	217134.480	60000.480	216745.480	60000.480	4.30
139	217135.480	60000.480	216746.480	60000.480	4.30
140	217136.480	60000.480	216747.480	60000.480	4.30
141	217137.480	60000.480	216748.480	60000.480	4.30
142	217138.480	60000.480	216749.480	60000.480	4.30
143	217139.480	60000.480	216750.480	60000.480	4.30
144	217140.480	60000.480	216751.480	60000.480	4.30
145	217141.480	60000.480	216752.480	60000.480	4.30
146	217142.480	60000.480	216753.480	60000.480	4.30
147	217143.480	60000.480	216754.480	60000.480	4.30
148	217144.480	60000.480	216755.480	60000.480	4.30
149	217145.480	60000.480	216756.480	60000.480	4.30
150	217146.480	60000.480	216757.480	60000.480	4.30
151	217147.480	60000.480	216758.480	60000.480	4.30
152	217148.480	60000.480	216759.480	60000.480	4.30
153	217149.480	60000.480	216760.480	60000.480	4.30
154	217150.480	60000.480	216761.480	60000.480	4.30
155	217151.480	60000.480	216762.480	60000.480	4.30
156	217152.480	60000.480	216763.480	60000.480	4.30
157	217153.480	60000.480	216764.480	60000.480	4.30
158	217154.480	60000.480	216765.480	60000.480	4.30
159	217155.480	60000.480	216766.480	60000.480	4.30
160	217156.480	60000.480	216767.480	60000.480	4.30
161	217157.480	60000.480	216768.480	60000.480	4.30
162	217158.480	60000.480	216769.480	60000.480	4.30
163	217159.480	60000.480	216770.480	60000.480	4.30
164	217160.480	60000.480	216771.480	60000.480	4.30
165	217161.480	60000.480	216772.480	60000.480	4.30
166	217162.480	60000.480	216773.480	60000.480	4.30
167	217163.480	60000.480	216774.480	60000.480	4.30
168	217164.480	60000.480	216775.480	60000.480	4.30
169	217165.480	60000.480	216776.480	60000.480	4.30
170	217166.480	60000.480	216777.480	60000.480	4.30
171	217167.480	60000.480	216778.480	60000.480	4.30
172	217168.480	60000.480	216779.480	60000.480	4.30
173	217169.480	60000.480	216780.480	60000.480	4.30
174	217170.480	60000.480	216781.480	60000.480	4.30
175	217171.480	60000.480	216782.480	60000.480	4.30
176	217172.480	60000.480	216783.480	60000.480	4.30
177	217173.480	60000.480	216784.480	60000.480	4.30
178	217174.480	60000.480	216785.480	60000.480	4.30
179	217175.480	60000.480	216786.480	60000.480	4.30
180	217176.480	60000.480	216787.480	60000.480	4.30
181	217177.480	60000.480	216788.480	60000.480	4.30
182	217178.480	60000.480	216789.480	60000.480	4.30
183	217179.480	60000.480	216790.480	60000.480	4.30
184	217180.480	60000.480	216791.480	60000.480	4.30
185	217181.480	60000.480	216792.480	60000.480	4.30
186	217182.480	60000.480	216793.480	60000.480	4.30
187	217183.480	60000.480	216794.480	60000.480	4.30
188	217184.480	60000.480	216795.480	60000.480	4.30
189	217185.480	60000.480	216796.480	60000.480	4.30
190	217186.480	60000.480	216797.480	60000.480	4.30
191	217187.480	60000.480	216798.480	60000.480	4.30
192	217188.480	60000.480	216799.480	60000.480	4.30
193	217189.480	60000.480	216800.480	60000.480	4.30
194	217190.480	60000.480	216801.480	60000.480	4.30
195	217191.480	60000.480	216802.480	60000.480	4.30
196	217192.480	60000.480	216803.480	60000.480	4.30
197	217193.480	60000.480	216804.480	60000.480	4.30
198	217194.480	60000.480	216805.480	60000.480	4.30
199	217195.480	60000.480	216806.480	60000.480	4.30
200	217196.480	60000.480	216807.480	60000.480	4.30
201	217197.480	60000.480	216808.480	60000.480	4.30
202	217198.480	60000.480	216809.480	60000.480	4.30
203	217199.480	60000.480	216810.480	60000.480	4.30
204	217200.480	60000.480	216811.480	60000.480	4.30
205	217201.480	60000.480	216812.480	60000.480	4.30
206	217202.480	60000.480	216813.480	60000.480	4.30
207	217203.480	60000.480	216814.480	60000.480	4.30
208	217204.480	60000.480	216815.480	60000.480	4.30
209	217205.480	60000.480	216816.480	60000.480	4.30
210	217206.480	60000.480	216817.480	60000.480	4.30
211	217207.480	60000.480	216818.480	60000.480	4.30
212	217208.480	60000.480	216819.480	60000.480	4.30
213	217209.480	60000.480	216820.480	60000.480	4.30
214	217210.480	60000.480	216821.480	60000.480	4.30
215	217211.480	60000.480	216822.480	60000.480	4.30
216	217212.480	60000.480	216823.480	60000.480	4.30
217	217213.480	60000.480	216824.480	60000.480	4.30
218	217214.480	60000.480	216825.480	60000.480	4.30
219	217215.480	60000.480	216826.480	60000.480	4.30
220	217216.480	60000.480	216827.480	60000.480	4.30
221	217217.480	60000.480	216828.480	60000.480	4.30
222	217218.480	60000.480	216829.480	60000.480	4.30
223	217219.480	60000.480	216830.480	60000.480	4.30
224	217220.480	60000.480	216831.480	60000.480	4.30
225	217221.480	60000.480	216832.480	60000.480	4.30
226	217222.480	60000.480	216833.480	60000.480	4.30
227	217223.480	60000.480	216834.480	60000.480	4.30
228	217224.480	60000.480	216835.480	60000.480	4.30
229	217225.480	60000.480	216836.480	60000.480	4.30
230	217226.480	60000.480	216837.480	60000.480	4.30
231	217227.480	60000.480	216838.480	60000.480	4.30
232	217228.480	60000.480	216839.480	60000.480	4.30
233	217229.480	60000.480	216840.480	60000.480	4.30
234	217230.480	60000.480	216841.480	60000.480	4.30
235	217231.480	60000.480	216842.480	60000.480	4.30
236	217232.480	60000.480	216843.480	60000.480	4.30
237	217233.480	60000.480	216844.480	60000.480	4.30
238	217234.480	60000.480	216845.480	60000.480	4.30
239	217235.480	60000.480	216846.480	60000.480	4.30
240	217236.480	60000.480	216847.480	60000.480	4.30
241	217237.480	60000.480	216848.480	60000.480	4.30
242	217238.480	60000.480	216849.480	60000.480	4.30
243	217239.480	60000.480	216850.480	60000.480	4.30
244	217240.480	60000.480	216851.480	60000.480	4.30
245	217241.480	60000.480	216852.480	60000.480	4.30
246	217242.480	60000.480	216853.480	60000.480	4.30
247	217243.480	60000.480	216854.480	60000.480	4.30
248	217244.480	60000.480	216855.480	60000.480	4.30
249	217245.480	60000.480	216856.480	60000.480	4.30
250	217246.480	60000.480	216857.480	60000.480	4.30