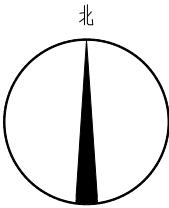
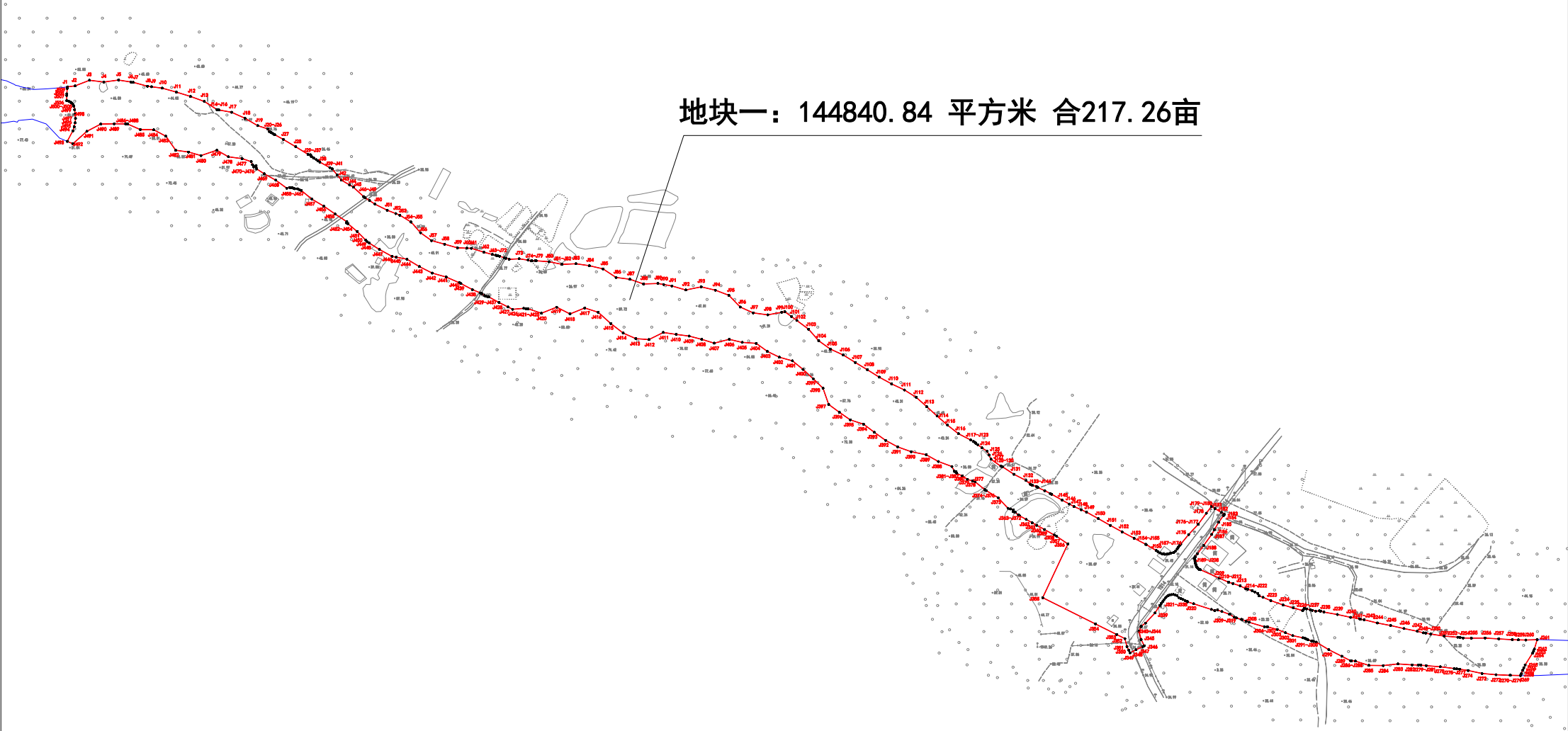


埔田镇车田经济联合社勘测定界图十四



地块一：144840.84 平方米 合217.26亩



征收地块面积表			广东省城乡规划设计研究院有限责任公司			
编码	平方米	面积（亩）				
地块一	144840.84	217.26	征地范围	——	审核	郑鑫龙
			线路范围	——	校对	黄婉绚
			界址点符号	○	比例尺	1:2000
			界址点编号	J1	检查	刘晗
合计	144840.84	217.26			日期	2023年2月
					编号	

地块一界址点坐标表				地块一界址点坐标表				地块一界址点坐标表				地块一界址点坐标表				地块一界址点坐标表				地块一界址点坐标表															
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	点号	X	Y	边长								
J1	2616780.96	39433188.87	11.01	J20	2616720.29	39433478.08	4.62	J39	2616464.22	39433567.93	3.83	J58	2616553.53	39433733.80	19.35	J77	2616529.70	39433864.91	0.53	J96	2616462.66	39434161.01	20.63	J115	2616291.92	39434460.66	19.97	J115	2616291.92	39434460.66	19.97				
J2	2616782.39	39433199.78		22.37	J21	2616716.38		39433480.55	2.18	J40		2616462.36	39433571.28	0.06		J59	2616548.26	39433752.41		13.73	J78	2616529.64		39433865.45	0.78	J97		2616454.22	39434179.84	21.21		J116	2616279.55	39434476.34	20.14
J3	2616790.44	39433220.66		20.79	J22	2616715.31		39433482.44	1.11	J41		2616462.33	39433571.33	11.87		J60	2616547.79	39433766.13		6.36	J79	2616529.57		39433866.22	18.46	J98		2616451.38	39434200.85	20.37		J117	2616270.40	39434494.28	4.26
J4	2616787.96	39433241.30	21.52	J23	2616714.81	39433483.43	2.70	J42	2616453.72	39433578.46	9.15	J61	2616547.57	39433772.49	18.97	J80	2616528.16	39433884.62	18.81	J99	2616455.10	39434220.88	4.67	J118	2616268.24	39434497.95	1.99	J118	2616268.24	39434497.95	1.99				
J5	2616790.76	39433262.64	18.00	J24	2616713.44	39433485.76	2.14	J43	2616446.14	39433584.75	13.64	J62	2616541.97	39433790.62	12.52	J81	2616524.47	39433903.07	0.60	J100	2616455.95	39434225.47	11.81	J19	2616267.23	39434499.67	0.94	J119	2616267.23	39434499.67	0.94				
J6	2616787.96	39433280.41	3.32	J25	2616712.14	39433487.45	1.09	J44	2616439.18	39433596.48	6.40	J63	2616538.71	39433802.71	0.40	J82	2616524.36	39433903.66	19.85	J101	2616448.97	39434235.00	9.65	J20	2616266.94	39434500.10	0.52	J120	2616266.94	39434500.10	0.52				
J7	2616787.53	39433283.70	21.50	J26	2616711.76	39433488.47	14.04	J45	2616435.92	39433601.99	20.09	J64	2616538.60	39433803.09	4.53	J83	2616525.26	39433923.49	19.79	J102	2616443.27	39434242.79	21.24	J21	2616266.34	39434500.82	1.04	J121	2616266.34	39434500.82	1.04				
J8	2616781.85	39433304.45	5.79	J27	2616704.94	39433500.74	20.87	J46	2616422.34	39433616.78	0.24	J65	2616537.50	39433807.49	0.20	J84	2616522.43	39433943.08	20.14	J103	2616436.62	39434259.85	22.15	J22	2616265.66	39434501.61	3.12	J122	2616265.66	39434501.61	3.12				
J9	2616781.11	39433310.19	15.57	J28	2616694.32	39433518.71	20.69	J47	2616422.20	39433616.98	2.68	J66	2616537.46	39433807.69	1.31	J85	2616517.84	39433962.69	22.58	J104	2616413.95	39434274.43	22.15	J23	2616263.78	39434504.10	8.02	J123	2616263.78	39434504.10	8.02				
J10	2616779.10	39433325.63	21.36	J29	2616683.44	39433536.30	3.40	J48	2616420.53	39433619.08	7.44	J67	2616537.13	39433808.95	2.37	J86	2616505.45	39433981.57	20.25	J105	2616401.95	39434291.19	20.61	J24	2616259.07	39434510.60	6.87	J124	2616259.07	39434510.60	6.87				
J11	2616773.37	39433346.20	21.31	J30	2616682.84	39433539.65	0.68	J49	2616416.49	39433625.32	9.39	J68	2616536.58	39433811.26	2.11	J87	2616502.83	39434001.65	20.76	J106	2616393.36	39434309.85	20.41	J25	2616254.08	39434517.93	5.91	J125	2616254.08	39434517.93	5.91				
J12	2616767.09	39433366.57	21.29	J31	2616682.54	39433540.26	1.58	J50	2616411.38	39433633.20	19.69	J69	2616536.11	39433813.31	6.93	J88	2616496.01	39434021.26	20.80	J107	2616382.62	39434327.21	20.37	J26	2616248.75	39434520.48	6.68	J126	2616248.75	39434520.48	6.68				
J13	2616759.85	39433386.59	21.44	J32	2616681.01	39433540.65	1.20	J51	2616402.65	39433650.85	13.31	J70	2616533.97	39433819.90	2.62	J89	2616496.71	39434042.04	8.38	J108	2616372.09	39434344.64	20.32	J27	2616242.72	39434523.37	17.50	J127	2616242.72	39434523.37	17.50				
J14	2616748.23	39433404.61	0.38	J33	2616680.18	39433541.51	3.35	J52	2616597.77	39433663.23	6.36	J71	2616533.16	39433822.39	4.96	J90	2616495.26	39434050.29	12.23	J109	2616361.32	39434361.88	20.38	J28	2616232.54	39434537.61	14.2	J128	2616232.54	39434537.61	14.2				
J15	2616748.02	39433404.93	2.93	J34	2616678.33	39433544.31	1.12	J53	2616595.44	39433669.15	18.65	J72	2616533.63	39433822.11	14.35	J91	2616493.15	39434062.34	20.76	J110	2616351.60	39434379.79	20.52	J29	2616232.24	39434539.00	1.05	J129	2616232.24	39434539.00	1.05				
J16	2616747.50	39433407.81	18.50	J35	2616677.72	39433545.25	3.75	J54	2616585.72	39433685.06	0.52	J73	2616532.43	39433841.44	13.17	J92	2616487.33	39434082.27	22.84	J111	2616342.79	39434398.33	20.22	J30	2616231.84	39434539.96	19.81	J130	2616231.84	39434539.96	19.81				
J17	2616744.20	39433426.02	21.17	J36	2616675.68	39433548.39	3.13	J55	2616585.45	39433685.51	20.46	J74	2616530.48	39433854.47	4.74	J93	2616491.83	39434104.66	20.96	J112	2616332.07	39434415.48	20.22	J31	2616220.96	39434556.51	19.88	J131	2616220.96	39434556.51	19.88				
J18	2616735.54	39433445.33	21.22	J37	2616673.83	39433550.92	3.02	J56	2616570.07	39433699.01	19.58	J75	2616529.28	39433859.05	1.39	J94	2616487.06	39434125.06	21.00	J113	2616318.65	39434430.60	20.16	J32	2616218.88	39434574.20	7.59	J132	2616218.88	39434574.20	7.59				
J19	2616724.85	39433463.66	15.12	J38	2616672.26	39433553.50	16.52	J57	2616558.70	39433714.94	19.55	J76	2616529.38	39433860.43	4.49	J95	2616477.61	39434144.69	23.53	J114	2616305.11	39434445.54	20.07	J33	2616206.79	39434579.83	0.91	J133	2616206.79	39434579.83	0.91				
J20	2616720.29	39433478.08		J39	2616664.22	39433567.93		J58	2616553.53	39433733.80		J77	2616529.70	39433864.91		J96	2616462.66	39434161.01		J115	2616291.92	39434460.66		J134	2616206.39	39434580.65		J134	2616206.39	39434580.65					

地块一界址点坐标表				地块一界址点坐标表				地块一界址点坐标表				地块一界址点坐标表				地块一界址点坐标表				地块一界址点坐标表											
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	点号	X	Y	边长				
J134	2616206.39	39434580.65	2.37	J153	2616128.53	39434730.22	19.07	J172	2616118.33	39434796.15	0.16	J191	2616101.72	39434818.72	1.61	J210	2616064.97	39434866.58	0.33	J229	2616027.40	39434976.25	3.49	J248	2616001.71	39435048.32	3.26	J267	2616001.71	39435048.32	3.26
J135	2616205.30	39434582.76	0.89	J154	2616119.69	39434747.12	0.57	J173	2616118.32	39434796.30	2.15	J192	2616100.41	39434817.79	0.80	J211	2616064.88	39434866.90	6.50	J230	2616026.40	39434979.60	5.62	J249	2616001.71	39435048.32	7.41	J268	2616001.71	39435048.32	7.41
J136	2616204.88	39434583.53	5.93	J155	2616119.43	39434747.62	16.94	J174	2616118.32	39434797.67	17.88	J193	2616099.73	39434817.36	0.80	J212	2616063.02	39434873.12	11.02	J231	2616024.79	39434984.98	2.77	J250	2616001.71	39435048.32	19.71	J269	2616001.71	39435048.32	19.71
J137	2616203.19	39434589.21	2.14	J156	2616110.74	39434762.16	6.94	J175	2616133.81	39434809.00	17.88	J194	2616099.00	39434817.04	2.37	J213	2616059.57	39434883.59	11.02	J232	2616024.23	39434987.69	5.03	J251	2616001.71	39435048.32	19.71	J269	2616001.71	39435048.32	19.71
J138	2616201.85	39434590.88	0.25	J157	2616108.90	39434764.80	3.18	J176	2616148.50	39434822.78	0.16	J195	2616096.96	39434891.39	1.39	J214	2616055.63	39434891.39	3.15	J233	2616023.06	39434992.58	5.54	J252	2616001.71	39435048.32	3.26	J269	2616001.71	39435048.32	3.26
J139	2616201.72	39434591.09	10.85	J158	2616107.34	39434767.57	2.79	J177	2616148.75	39434822.96	0.31	J196	2616095.57	39434818.18	1.37	J215	2616054.71	39434894.41	6.26	J234	2616023.55	39434998.10	0.43	J253	2616001.71	39435048.32	4.23	J269	2616001.71	39435048.32	4.23
J140	2616197.32	39434601.01	0.07	J159	2616106.22	39434770.13	2.32	J178	2616161.64	39434834.60	12.21	J197	2616094.21	39434818.32	1.37	J216	2616052.88	39434900.40	0.68	J235	2616023.43	39434998.51	1.05	J254	2616001.71	39435048.32	12.06	J269	2616001.71	39435048.32	12.06
J141	2616197.29	39434601.08	8.89	J160	2616105.58	39434772.36	2.32	J179	2616174.38	39434841.96	12.21	J198	2616092.91	39434818.78	1.26	J217	2616052.58	39434901.01	3.93	J236	2616023.16	39434999.53	0.32	J255	2616001.71	39435048.32	19.71	J269	2616001.71	39435048.32	19.71
J142	2616193.22	39434608.98	2.29	J161	2616105.29	39434774.66	2.32	J180	2616174.46	39434842.03	0.16	J199	2616091.67	39434819.05	1.26	J218	2616050.88	39434904.55	4.75	J237	2616023.07	39434999.83	4.91	J256	2616001.71	39435048.32	19.71	J269	2616001.71	39435048.32	19.71
J143	2616192.14	39434611.00	0.15	J162	2616105.35	39434776.97	2.30	J181	2616171.35	39434847.11	5.90	J200	2616090.52	39434819.54	1.23	J219	2616048.82	39434908.83	4.01	J238	2616021.71	39435004.55	19.73	J257	2616001.71	39435048.32	19.66	J269	2616001.71	39435048.32	19.66
J144	2616192.06	39434611.12	17.22	J163	2616105.75	39434779.24	2.31	J182	2616165.74	39434856.28	10.74	J201	2616089.33	39434819.86	1.26	J220	2616045.33	39434910.81	0.26	J239	2616018.26	39435023.97	19.68	J258	2616001.71	39435048.32	19.66	J269	2616001.71	39435048.32	19.66
J145	2616183.66	39434626.15	11.97	J164	2616106.32	39434781.47	2.32	J183	2616163.06	39434860.66	12.12	J202	2616088.13	39434820.23	1.27	J221	2616045.23	39434911.06	5.90	J240	2616014.14	39435034.22	13.06	J259	2616001.71	39435048.32	10.92	J269	2616001.71	39435048.32	10.92
J146	2616177.93	39434636.66	7.68	J165	2616107.21	39434783.61	3.68	J184	2616161.34	39434859.42	2.16	J203	2616086.97	39434820.75	1.28	J222	2616043.00	39434916.52	12.11	J241	2616011.89	39435056.08	1.38	J260	2616001.71	39435048.32	16.40	J269	2616001.71	39435048.32	16.40
J147	2616174.26	39434643.41	11.20	J166	2616107.88	39434787.24	0.49	J185	2616151.55	39434852.38	12.63	J204	2616085.89	39434821.15	1.30	J223	2616038.41	39434927.73	18.97	J242	2616011.48	39435057.41	5.24	J261	2616001.71	39435048.32	14.22	J269	2616001.71	39435048.32	14.22
J148	2616169.74	39434653.66	8.52	J167	2616108.16	39434787.64	4.61	J186	2616140.57	39434846.16	7.52	J205	2616084.91	39434822.13	1.31	J224	2616032.03	39434955.59	15.37	J243	2616010.68	39435062.59	19.68	J262	2616001.71	39435048.32	3.09	J269	2616001.71	39435048.32	3.09
J149	2616166.30	39434661.45	19.60	J168	2616109.68	39434789.77	2.39	J187	2616134.03	39434842.45	20.00	J206	2616084.02	39434823.26	1.31	J225	2616027.71	39434960.34	13.85	J244	2616005.99	39435081.70	19.67	J263	2616001.71	39435048.32	3.57	J269	2616001.71	39435048.32	3.57
J150	2616156.79	39434678.60	19.61	J169	2616113.12	39434792.50	1.59	J188	2616117.88	39434830.65	14.55	J207	2616083.30	39434824.35	1.95	J226	2616024.00	39434973.69	0.25	J245	2616002.30	39435101.02	19.70	J264	2616001.71	39435048.32	19.93	J269	2616001.71	39435048.32	19.93
J151	2616144.11	39434695.66	19.62	J170	2616114.39	39434793.46	1.59	J189	2616106.23	39434821.93	5.45	J208	2616082.87	39434826.26	29.86	J227	2616023.93	39434973.93	1.96	J246	2616001.71	39435120.22	19.70	J265	2616001.71	39435048.32	4.52	J269	2616001.71	39435048.32	4.52
J152	2616137.71	39434712.88	19.62	J171	2616115.71	39434794.34	3.18	J190	2616101.87	39434818.67	0.16	J209	2616070.76	39434853.55	14.26	J228	2616025.56	39434975.02	2.22	J247	2616001.71	39435139.53	9.09	J266	2616001.71	39435048.32	4.03	J269	2616001.71	39435048.32	4.03
J153	2616128.53	39434730.22		J172	2616118.33	39434796.15		J191	2616101.72	39434818.72		J210	2616064.97	39434866.58		J219	2616048.82	39434908.83		J238	2616021.71	39435004.55		J257	2616001.71	39435048.32		J269	2616001.71	39435048.32	