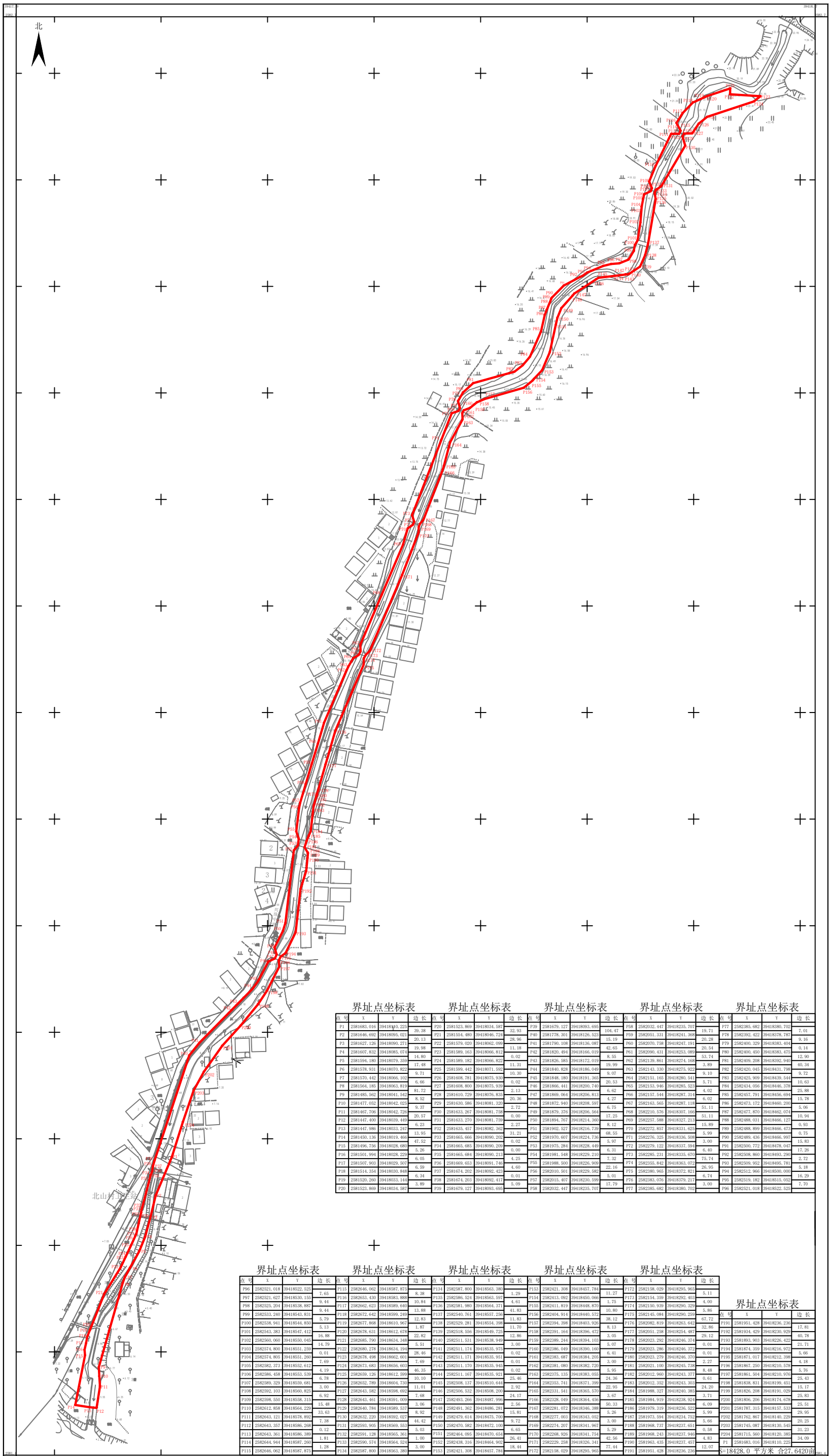
榕江关埠引水工程（普宁段）流沙东街道北山村勘测定界图(1)



界址点坐标表

点号	X	Y	边长
P1	2581683.016	39418410.225	39.38
P2	2581646.692	39418095.021	20.13
P3	2581627.126	39418090.271	19.98
P4	2581607.832	39418085.074	14.80
P5	2581594.180	39418079.359	17.48
P6	2581578.931	39418070.822	9.71
P7	2581570.442	39418066.102	6.66
P8	2581564.185	39418063.819	81.72
P9	2581485.562	39418041.542	8.52
P10	2581477.052	39418042.025	9.37
P11	2581467.706	39418042.726	20.57
P12	2581447.400	39418039.449	6.23
P13	2581447.986	39418033.247	13.95
P14	2581450.136	39418019.466	47.52
P15	2581496.756	39418028.680	5.26
P16	2581501.994	39418028.229	6.05
P17	2581507.903	39418029.507	6.59
P18	2581514.354	39418030.848	6.34
P19	2581520.260	39418033.144	3.89
P20	2581523.869	39418034.587	32.93
P21	2581554.480	39418046.724	28.96
P22	2581579.020	39418062.099	11.18
P23	2581589.163	39418066.812	0.02
P24	2581589.182	39418066.822	11.31
P25	2581599.442	39418071.592	10.30
P26	2581608.781	39418075.930	0.02
P27	2581608.800	39418075.939	2.13
P28	2581610.729	39418076.835	20.36
P29	2581630.586	39418081.320	2.72
P30	2581633.267	39418081.758	0.00
P31	2581633.270	39418081.759	2.27
P32	2581635.457	39418082.362	31.21
P33	2581665.666	39418090.202	0.02
P34	2581665.685	39418090.209	0.00
P35	2581665.684	39418090.213	4.25
P36	2581669.653	39418091.746	4.60
P37	2581674.202	39418092.423	0.01
P38	2581674.203	39418092.417	5.09
P39	2581679.127	39418093.695	104.47
P40	2581778.301	39418126.523	15.19
P41	2581790.108	39418136.087	42.65
P42	2581820.494	39418166.019	8.55
P43	2581826.585	39418172.019	19.99
P44	2581840.828	39418186.049	9.07
P45	2581848.180	39418191.365	20.53
P46	2581866.441	39418200.740	6.62
P47	2581869.064	39418206.813	4.27
P48	2581872.940	39418208.597	6.75
P49	2581879.376	39418206.564	17.25
P50	2581894.767	39418214.360	8.12
P51	2581902.527	39418216.739	68.55
P52	2581970.607	39418224.736	5.97
P53	2581975.284	39418228.449	6.31
P54	2581981.548	39418229.210	7.32
P55	2581988.500	39418226.909	22.16
P56	2582010.501	39418229.582	5.01
P57	2582015.407	39418230.599	17.79
P58	2582032.447	39418235.707	19.71
P59	2582051.331	39418241.368	20.28
P60	2582070.758	39418247.191	20.54
P61	2582090.431	39418253.089	53.74
P62	2582139.861	39418274.168	3.89
P63	2582143.330	39418275.922	9.10
P64	2582151.165	39418280.541	5.71
P65	2582153.946	39418285.523	4.02
P66	2582157.544	39418287.314	6.02
P67	2582163.565	39418287.118	51.11
P68	2582210.576	39418307.166	51.11
P69	2582257.588	39418327.213	15.89
P70	2582272.857	39418331.625	5.99
P71	2582276.325	39418336.508	3.00
P72	2582279.122	39418337.594	6.40
P73	2582285.231	39418335.670	75.74
P74	2582355.842	39418363.072	26.95
P75	2582380.965	39418372.821	6.74
P76	2582383.076	39418379.217	3.00
P77	2582385.682	39418380.702	7.01
P78	2582392.422	39418378.787	9.16
P79	2582400.329	39418383.404	0.14
P80	2582400.450	39418383.473	12.90
P81	2582409.208	39418392.940	40.34
P82	2582420.045	39418431.758	9.72
P83	2582425.909	39418439.544	10.63
P84	2582434.056	39418446.378	25.88
P85	2582457.791	39418456.694	15.78
P86	2582473.172	39418460.200	5.06
P87	2582477.870	39418462.074	10.94
P88	2582488.031	39418466.127	0.93
P89	2582488.899	39418466.473	0.75
P90	2582489.436	39418466.997	15.83
P91	2582500.772	39418478.047	17.26
P92	2582508.860	39418493.290	2.72
P93	2582509.952	39418495.781	5.18
P94	2582512.966	39418500.000	16.29
P95	2582519.182	39418515.052	7.70
P96	2582521.018	39418522.525	7.65
P97	2582521.627	39418530.155	9.44
P98	2582525.204	39418538.887	9.44
P99	2582533.240	39418543.831	5.79
P100	2582538.941	39418544.850	5.13
P101	2582543.383	39418547.412	16.88
P102	2582560.060	39418550.045	14.79
P103	2582574.800	39418551.259	0.01
P104	2582574.805	39418551.260	7.69
P105	2582582.373	39418552.612	4.19
P106	2582586.458	39418553.539	6.78
P107	2582589.329	39418559.681	3.00
P108	2582592.103	39418560.825	6.92
P109	2582598.550	39418558.315	15.48
P110	2582612.858	39418564.229	33.63
P111	2582643.121	39418578.892	7.38
P112	2582643.357	39418586.268	0.12
P113	2582643.361	39418586.389	1.81
P114	2582644.944	39418587.260	1.28
P115	2582646.062	39418587.875	8.38
P116	2582653.430	39418583.888	10.84
P117	2582662.623	39418589.640	13.88
P118	2582672.642	39418599.249	12.83
P119	2582677.868	39418610.967	1.87
P120	2582678.631	39418612.678	22.82
P121	2582685.790	39418634.348	5.51
P122	2582680.278	39418634.194	28.46
P123	2582678.498	39418662.601	7.69
P124	2582673.683	39418656.603	46.35
P125	2582659.126	39418612.569	10.10
P126	2582652.789	39418604.730	11.01
P127	2582643.582	39418598.692	7.68
P128	2582643.461	39418591.009	3.06
P129	2582640.784	39418589.537	8.92
P130	2582632.220	39418592.027	44.42
P131	2582593.905	39418569.553	5.03
P132	2582591.128	39418565.361	1.00
P133	2582590.574	39418564.524	3.00
P134	2582587.800	39418563.380	1.29
P135	2582586.524	39418563.597	4.61
P136	2582581.980	39418564.371	41.83
P137	2582540.761	39418557.256	11.83
P138	2582529.281	39418554.398	11.70
P139	2582518.556	39418549.725	12.86
P140	2582511.531	39418538.949	3.00
P141	2582511.174	39418535.975	0.02
P142	2582511.171	39418535.951	0.01
P143	2582511.170	39418535.945	0.02
P144	2582511.167	39418535.921	25.46
P145	2582508.137	39418510.644	2.92
P146	2582506.532	39418508.200	24.17
P147	2582493.266	39418487.996	2.56
P148	2582491.362	39418486.281	15.81
P149	2582479.614	39418475.700	9.72
P150	2582470.582	39418472.100	6.65
P151	2582464.095	39418470.654	26.41
P152	2582438.316	39418464.902	18.44
P153	2582421.308	39418457.784	11.27
P154	2582413.092	39418450.066	1.75
P155	2582411.819	39418448.870	10.80
P156	2582404.914	39418440.572	38.12
P157	2582394.398	39418403.926	8.13
P158	2582391.164	39418396.472	3.05
P159	2582389.244	39418394.103	5.07
P160	2582386.049	39418390.160	6.41
P161	2582383.687	39418384.205	3.00
P162	2582381.080	39418382.720	5.95
P163	2582375.135	39418383.055	24.36
P164	2582353.741	39418371.399	22.95
P165	2582331.541	39418365.570	3.67
P166	2582328.049	39418364.456	50.33
P167	2582281.072	39418346.388	5.26
P168	2582277.003	39418343.052	3.00
P169	2582274.207	39418341.967	5.29
P170	2582268.926	39418341.754	42.56
P171	2582229.258	39418326.341	77.44
P172	2582158.029	39418295.965	5.11
P173	2582154.359	39418292.403	4.00
P174	2582150.939	39418290.329	5.86
P175	2582145.084	39418290.259	67.72
P176	2582082.819	39418263.642	32.86
P177	2582051.258	39418254.487	29.12
P178	2582023.292	39418246.374	0.01
P179	2582023.286	39418246.372	0.01
P180	2582023.279	39418246.370	2.27
P181	2582021.100	39418245.738	8.48
P182	2582012.960	39418243.377	0.61
P183	2582012.352	39418243.303	24.20
P184	2581988.327	39418240.385	3.71
P185	2581984.919	39418238.924	6.09
P186	2581979.319	39418236.522	5.99
P187	2581973.594	39418234.752	5.66
P188	2581968.737	39418237.651	0.58
P189	2581968.243	39418237.946	4.83
P190	2581963.435	39418237.457	12.07
P191	2581951.428	39418236.236	17.81
P192	2581934.429	39418230.929	40.78
P193	2581893.903	39418226.422	21.71
P194	2581874.359	39418216.972	5.66
P195	2581871.017	39418212.398	4.18
P196	2581867.250	39418210.578	5.76
P197	2581861.504	39418210.976	25.43
P198	2581838.831	39418199.451	15.17
P199	2581826.208	39418191.029	25.83
P200	2581806.206	39418174.678	25.51
P201	2581787.315	39418157.533	29.95
P202	2581762.867	39418140.229	20.25
P203	2581745.087	39418130.545	31.23
P204	2581715.560	39418120.385	34.09
P1	2581683.016	39418110.225	

S=18428.0 平方米 合27.6420亩

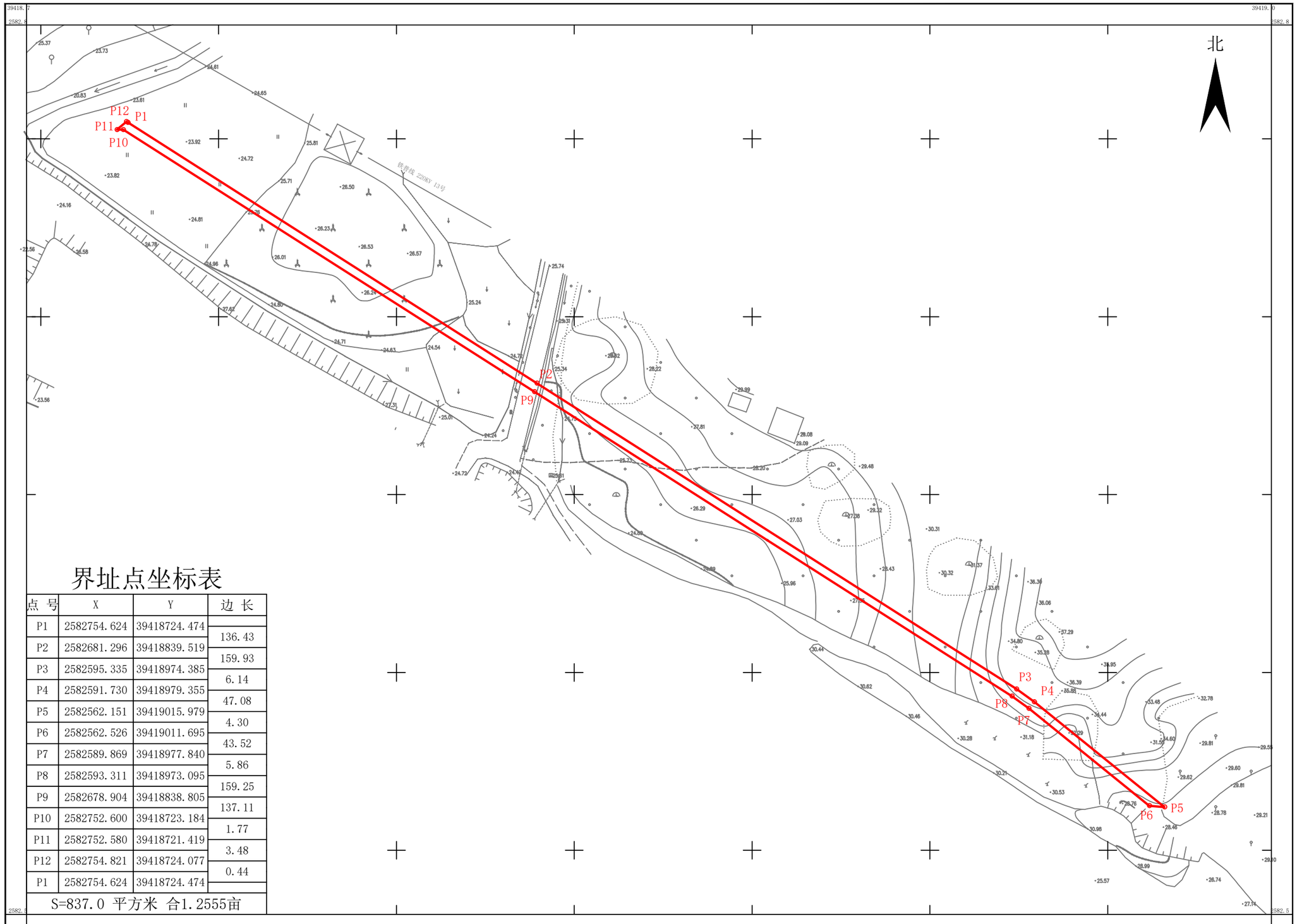
广州博瑞信息技术股份有限公司

2000国家大地坐标系（中央子午线Lo=117°，3度带高斯投影）
珠江高程基准
2019年数字化制图

1:1000

测绘员：卢晓宁
绘图员：罗文知
检查员：张杰

榕江关埠引水工程（普宁段）流沙东街道北山村勘测定界图(2)



界址点坐标表

点 号	X	Y	边 长
P1	2582754.624	39418724.474	
			136.43
P2	2582681.296	39418839.519	
			159.93
P3	2582595.335	39418974.385	
			6.14
P4	2582591.730	39418979.355	
			47.08
P5	2582562.151	39419015.979	
			4.30
P6	2582562.526	39419011.695	
			43.52
P7	2582589.869	39418977.840	
			5.86
P8	2582593.311	39418973.095	
			159.25
P9	2582678.904	39418838.805	
			137.11
P10	2582752.600	39418723.184	
			1.77
P11	2582752.580	39418721.419	
			3.48
P12	2582754.821	39418724.077	
			0.44
P1	2582754.624	39418724.474	

S=837.0 平方米 合1.2555亩

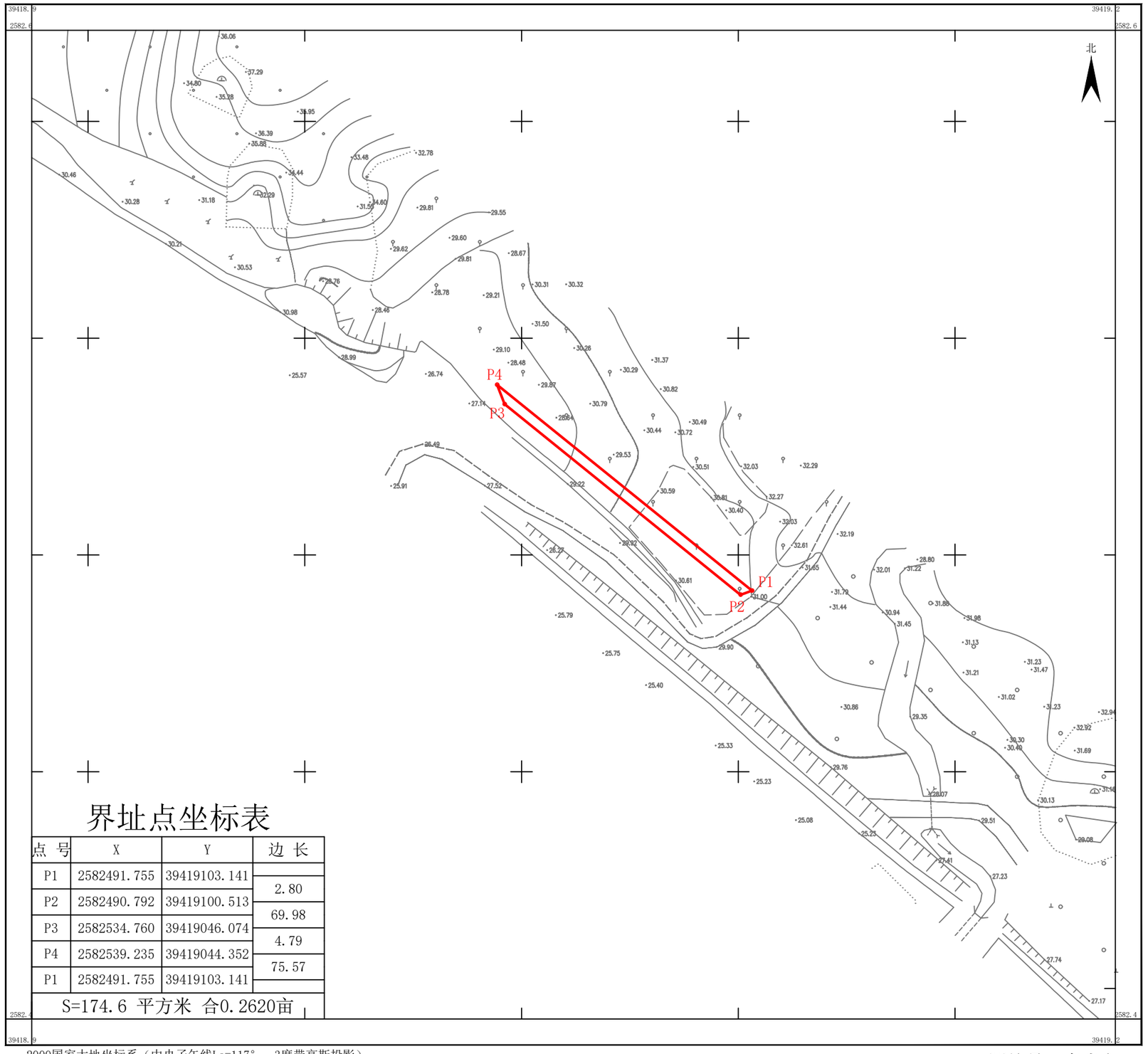
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2000国家大地坐标系（中央子午线Lo=117°，3度带高斯投影）
珠江高程基准
2019年数字化制图

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测绘员：卢晓宁
绘图员：罗文知
检查员：张　杰

榕江关埠引水工程（普宁段）流沙东街道北山村勘测定界图(3)



界址点坐标表

点 号	X	Y	边 长
P1	2582491.755	39419103.141	
			2.80
P2	2582490.792	39419100.513	
			69.98
P3	2582534.760	39419046.074	
			4.79
P4	2582539.235	39419044.352	
			75.57
P1	2582491.755	39419103.141	

S=174.6 平方米 合0.2620亩

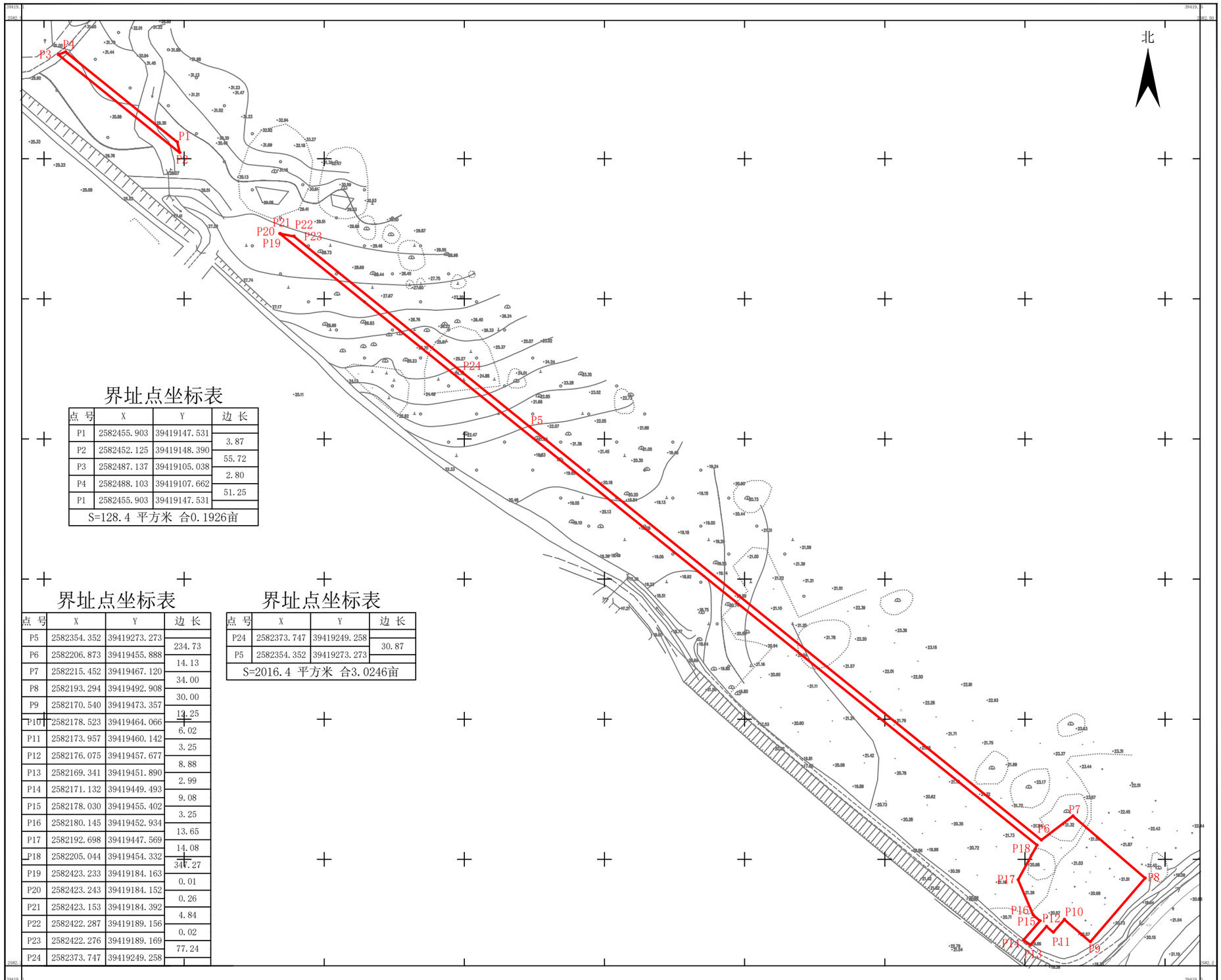
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2000国家大地坐标系（中央子午线Lo=117°，3度带高斯投影）
珠江高程基准
2019年数字化制图

1:1000

测绘员：卢晓宁
绘图员：罗文知
检查员：张　杰

榕江关埠引水工程（普宁段）流沙东街道北山村勘测定界图(4)



界址点坐标表

点 号	X	Y	边 长
P1	2582455.903	39419147.531	
P2	2582452.125	39419148.390	3.87
P3	2582487.137	39419105.038	55.72
P4	2582488.103	39419107.662	2.80
P1	2582455.903	39419147.531	51.25
S=128.4 平方米 合0.1926亩			

界址点坐标表

点 号	X	Y	边 长
P5	2582354.352	39419273.273	
P6	2582206.873	39419455.888	234.73
P7	2582215.452	39419467.120	14.13
P8	2582193.294	39419492.908	34.00
P9	2582170.540	39419473.357	30.00
P10	2582178.523	39419464.066	12.25
P11	2582173.957	39419460.142	6.02
P12	2582176.075	39419457.677	3.25
P13	2582169.341	39419451.890	8.88
P14	2582171.132	39419449.493	2.99
P15	2582178.030	39419455.402	9.08
P16	2582180.145	39419452.934	3.25
P17	2582192.698	39419447.569	13.65
P18	2582205.044	39419454.332	14.08
P19	2582423.233	39419184.163	347.27
P20	2582423.243	39419184.152	0.01
P21	2582423.153	39419184.392	0.26
P22	2582422.287	39419189.156	4.84
P23	2582422.276	39419189.169	0.02
P24	2582373.747	39419249.258	77.24

界址点坐标表

点 号	X	Y	边 长
P24	2582373.747	39419249.258	
P5	2582354.352	39419273.273	30.87
S=2016.4 平方米 合3.0246亩			

广州博瑞信息技术股份有限公司

2000国家大地坐标系（中央子午线Lo=117°，3度带高斯投影）
珠江高程基准
2019年数字化制图

1:1000

测绘员：卢晓宁
绘图员：罗文知
检查员：张　杰

榕江关埠引水工程（普宁段）流沙东街道北山村勘测定界图(5)

39419.165　　39419.585

2582.147　　2582.147



界址点坐标表

点 号	X	Y	边 长
P1	2582105.051	39419397.362	
P2	2582103.699	39419394.657	3.02
P3	2582110.562	39419398.613	7.92
P4	2582111.341	39419399.165	0.95
P5	2582118.406	39419404.170	8.66
P6	2582124.612	39419409.640	8.27
P7	2582127.703	39419412.288	4.07
P8	2582126.052	39419414.695	2.92
P9	2582123.672	39419412.650	3.14
P10	2582109.064	39419401.212	18.55
P11	2582108.209	39419400.720	0.99
P12	2582108.035	39419399.152	1.58
P13	2582108.017	39419399.141	0.02
P1	2582105.051	39419397.362	3.46
S=81.7 平方米 合0.1226亩			

界址点坐标表

点 号	X	Y	边 长
P14	2582045.166	39419364.381	
P15	2581985.439	39419329.954	68.94
P16	2581974.600	39419324.643	12.07
P17	2581967.701	39419326.648	7.18
P18	2581887.796	39419322.356	80.02
P19	2581870.083	39419321.405	17.74
P20	2581869.904	39419321.395	0.18
P21	2581857.164	39419316.762	13.56
P22	2581857.154	39419316.758	0.01
P23	2581833.909	39419306.723	25.32
P24	2581833.146	39419306.723	0.76
P25	2581832.974	39419306.681	0.18
P26	2581819.467	39419311.753	14.43
P27	2581814.002	39419311.753	5.47
P28	2581804.222	39419314.133	10.07
P29	2581800.985	39419316.462	3.99
P30	2581800.922	39419316.457	0.06
P31	2581703.653	39419308.263	97.61
P32	2581703.579	39419308.256	0.07
P33	2581700.930	39419306.114	3.41

界址点坐标表

点 号	X	Y	边 长
P33	2581700.930	39419306.114	
P34	2581695.994	39419303.520	5.58
P35	2581692.749	39419303.066	3.28
P36	2581688.900	39419304.670	4.17
P37	2581686.709	39419306.835	3.08
P38	2581686.661	39419306.831	0.05
P39	2581637.788	39419302.714	49.05
P40	2581618.220	39419303.135	19.57
P41	2581564.368	39419300.176	53.93
P42	2581550.463	39419301.761	14.00
P43	2581503.739	39419315.116	48.60
P44	2581491.624	39419317.628	12.37
P45	2581480.136	39419320.011	11.73
P46	2581471.246	39419319.376	8.91
P47	2581459.626	39419317.111	11.84
P48	2581438.756	39419316.578	20.88
P49	2581410.927	39419317.658	27.85
P50	2581398.501	39419317.482	12.43
P51	2581389.020	39419317.348	9.48
P52	2581368.919	39419316.892	20.11

界址点坐标表

点 号	X	Y	边 长
P52	2581368.919	39419316.892	
P53	2581347.134	39419319.447	21.93
P54	2581341.176	39419318.675	6.01
P55	2581301.775	39419313.223	39.78
P56	2581301.770	39419313.223	0.00
P57	2581290.189	39419311.619	11.69
P58	2581290.174	39419311.617	0.02
P59	2581283.771	39419310.731	6.46
P60	2581274.594	39419320.174	13.17
P61	2581275.701	39419326.198	6.12
P62	2581264.711	39419326.011	10.99
P63	2581261.709	39419311.340	14.97
P64	2581243.710	39419312.817	18.06
P65	2581243.849	39419324.498	11.68
P66	2581243.248	39419324.498	0.60
P67	2581242.710	39419324.167	0.63
P68	2581237.484	39419320.948	6.14
P69	2581235.239	39419297.054	24.00
P70	2581240.182	39419292.471	6.74
P71	2581240.780	39419292.415	0.60

界址点坐标表

点 号	X	Y	边 长
P71	2581240.780	39419292.415	
P72	2581242.865	39419303.886	11.66
P73	2581245.560	39419303.601	2.71
P74	2581260.832	39419301.982	15.36
P75	2581259.694	39419292.044	10.00
P76	2581271.844	39419290.903	12.20
P77	2581282.704	39419299.367	13.77
P78	2581286.638	39419299.243	3.94
P79	2581286.653	39419299.243	0.02
P80	2581292.170	39419299.069	5.52
P81	2581329.218	39419294.558	37.32
P82	2581347.862	39419293.882	18.66
P83	2581351.018	39419293.768	3.16
P84	2581398.433	39419297.733	47.58
P85	2581417.769	39419301.506	19.70
P86	2581436.864	39419303.421	19.19
P87	2581442.050	39419303.572	5.19
P88	2581467.589	39419304.346	25.55
P89	2581483.665	39419305.156	16.10
P90	2581486.595	39419305.244	2.93

界址点坐标表

点 号	X	Y	边 长
P90	2581486.595	39419305.244	
P91	2581500.424	39419303.520	13.94
P92	2581526.683	39419296.014	27.31
P93	2581527.340	39419295.863	0.67
P94	2581527.706	39419295.722	0.39
P95	2581547.148	39419290.164	20.22
P96	2581553.151	39419288.391	6.26
P97	2581563.529	39419288.056	10.38
P98	2581573.792	39419288.585	10.28
P99	2581619.072	39419290.864	45.34
P100	2581628.874	39419294.051	10.31
P101	2581631.871	39419294.203	3.00
P102	2581637.216	39419293.532	5.39
P103	2581651.860	39419294.291	14.66
P104	2581653.068	39419294.749	1.29
P105	2581653.250	39419294.818	0.19
P106	2581655.723	39419295.746	2.64
P107	2581658.378	39419296.077	2.68
P108	2581660.108	39419295.959	1.73
P109	2581670.452	39419295.254	10.37

界址点坐标表

点 号	X	Y	边 长
P109	2581670.452	39419295.254	
P110	2581671.605	39419295.313	1.15
P111	2581686.949	39419298.316	15.64
P112	2581701.693	39419300.020	14.84
P113	2581715.841	39419301.247	14.20
P114	2581721.791	39419301.762	5.97
P115	2581739.406	39419301.761	17.62
P116	2581749.030	39419299.687	9.84
P117	2581749.625	39419299.354	0.68
P118	2581834.599	39419303.754	85.09
P119	2581842.708	39419304.174	8.12
P120	2581890.796	39419310.330	48.48
P121	2581901.687	39419311.724	10.98
P122	2581969.324	39419318.854	68.01
P123	2581975.089	39419320.640	6.04
P124	2581993.055	39419322.556	18.07
P125	2581992.246	39419330.414	7.90
P126	2582045.185	39419360.929	61.10
P127	2582079.524	39419380.723	39.64
P128	2582079.542	39419380.733	0.02

界址点坐标表

点 号	X	Y	边 长
P128	2582079.542	39419380.733	
P129	2582080.916	39419383.481	3.07
P130	2582081.501	39419385.324	1.93
P131	2582081.482	39419385.313	0.02
P14	2582045.166	39419364.381	41.92
S=10211.8 平方米 合15.3177亩			

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2581.147　　2581.147

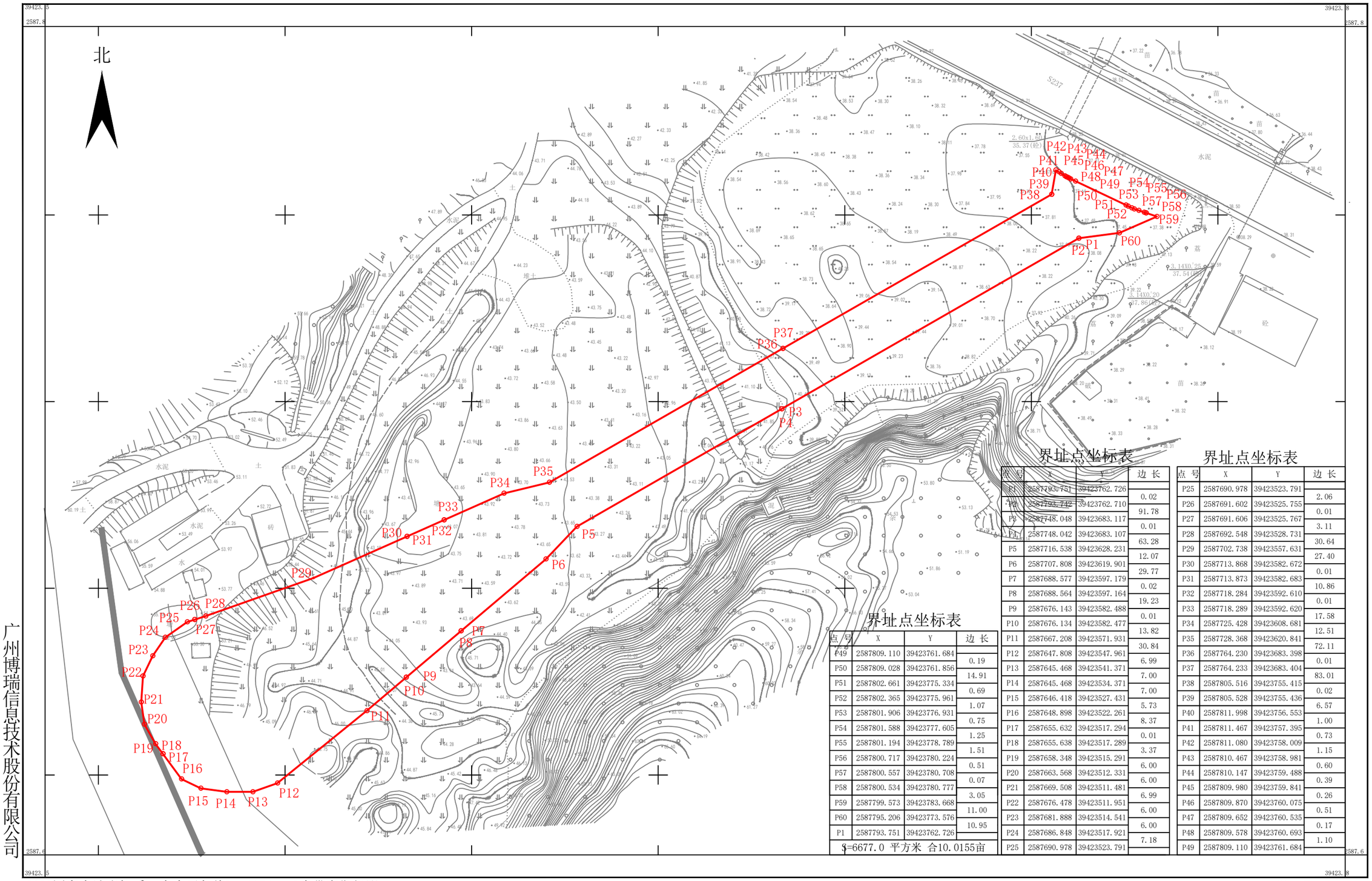
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2000国家大地坐标系（中央子午线Lo=117°，3度带高斯投影）
珠江高程基准
2019年数字化制图

1:1000

测绘员：卢晓宁
绘图员：罗文知
检查员：张　杰

榕江关埠引水工程（普宁段）麒麟镇陈洞村勘测定界图



界址点坐标表

点号	X	Y	边长
P49	2587809.110	39423761.684	
P50	2587809.028	39423761.856	0.19
P51	2587802.661	39423775.334	14.91
P52	2587802.365	39423775.961	0.69
P53	2587801.906	39423776.931	1.07
P54	2587801.588	39423777.605	0.75
P55	2587801.194	39423778.789	1.25
P56	2587800.717	39423780.224	1.51
P57	2587800.557	39423780.708	0.51
P58	2587800.534	39423780.777	0.07
P59	2587799.573	39423783.668	3.05
P60	2587795.206	39423773.576	11.00
P1	2587793.751	39423762.726	10.95

S=6677.0 平方米 合10.0155亩

界址点坐标表

点号	X	Y	边长
P1	2587793.751	39423762.726	
P2	2587793.742	39423762.710	0.02
P3	2587748.048	39423683.117	91.78
P4	2587748.042	39423683.107	0.01
P5	2587716.538	39423628.231	63.28
P6	2587707.808	39423619.901	12.07
P7	2587688.577	39423597.179	29.77
P8	2587688.564	39423597.164	0.02
P9	2587676.143	39423582.488	19.23
P10	2587676.134	39423582.477	0.01
P11	2587667.208	39423571.931	13.82
P12	2587647.808	39423547.961	30.84
P13	2587645.468	39423541.371	6.99
P14	2587645.468	39423534.371	7.00
P15	2587646.418	39423527.431	7.00
P16	2587648.898	39423522.261	5.73
P17	2587655.632	39423517.294	8.37
P18	2587655.638	39423517.289	0.01
P19	2587658.348	39423515.291	3.37
P20	2587663.568	39423512.331	6.00
P21	2587669.508	39423511.481	6.00
P22	2587676.478	39423511.951	6.99
P23	2587681.888	39423514.541	6.00
P24	2587686.848	39423517.921	6.00
P25	2587690.978	39423523.791	7.18

界址点坐标表

点号	X	Y	边长
P25	2587690.978	39423523.791	
P26	2587691.602	39423525.755	2.06
P27	2587691.606	39423525.767	0.01
P28	2587692.548	39423528.731	3.11
P29	2587702.738	39423557.631	30.64
P30	2587713.868	39423582.672	27.40
P31	2587713.873	39423582.683	0.01
P32	2587718.284	39423592.610	10.86
P33	2587718.289	39423592.620	0.01
P34	2587725.428	39423608.681	17.58
P35	2587728.368	39423620.841	12.51
P36	2587764.230	39423683.398	72.11
P37	2587764.233	39423683.404	0.01
P38	2587805.516	39423755.415	83.01
P39	2587805.528	39423755.436	0.02
P40	2587811.998	39423756.553	6.57
P41	2587811.467	39423757.395	1.00
P42	2587811.080	39423758.009	0.73
P43	2587810.467	39423758.981	1.15
P44	2587810.147	39423759.488	0.60
P45	2587809.980	39423759.841	0.39
P46	2587809.870	39423760.075	0.26
P47	2587809.652	39423760.535	0.51
P48	2587809.578	39423760.693	0.17
P49	2587809.110	39423761.684	1.10

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2019年数字化制图

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