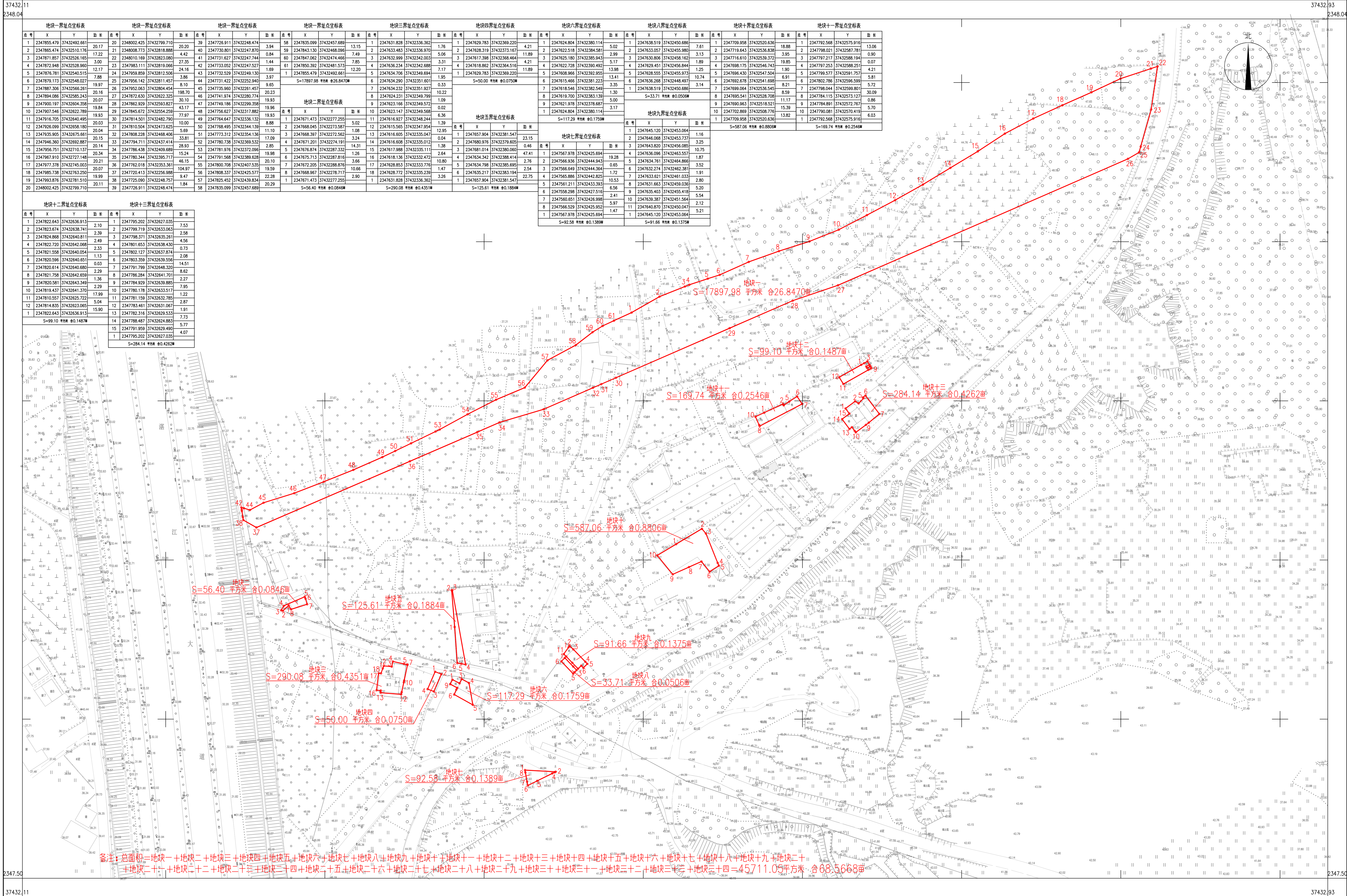
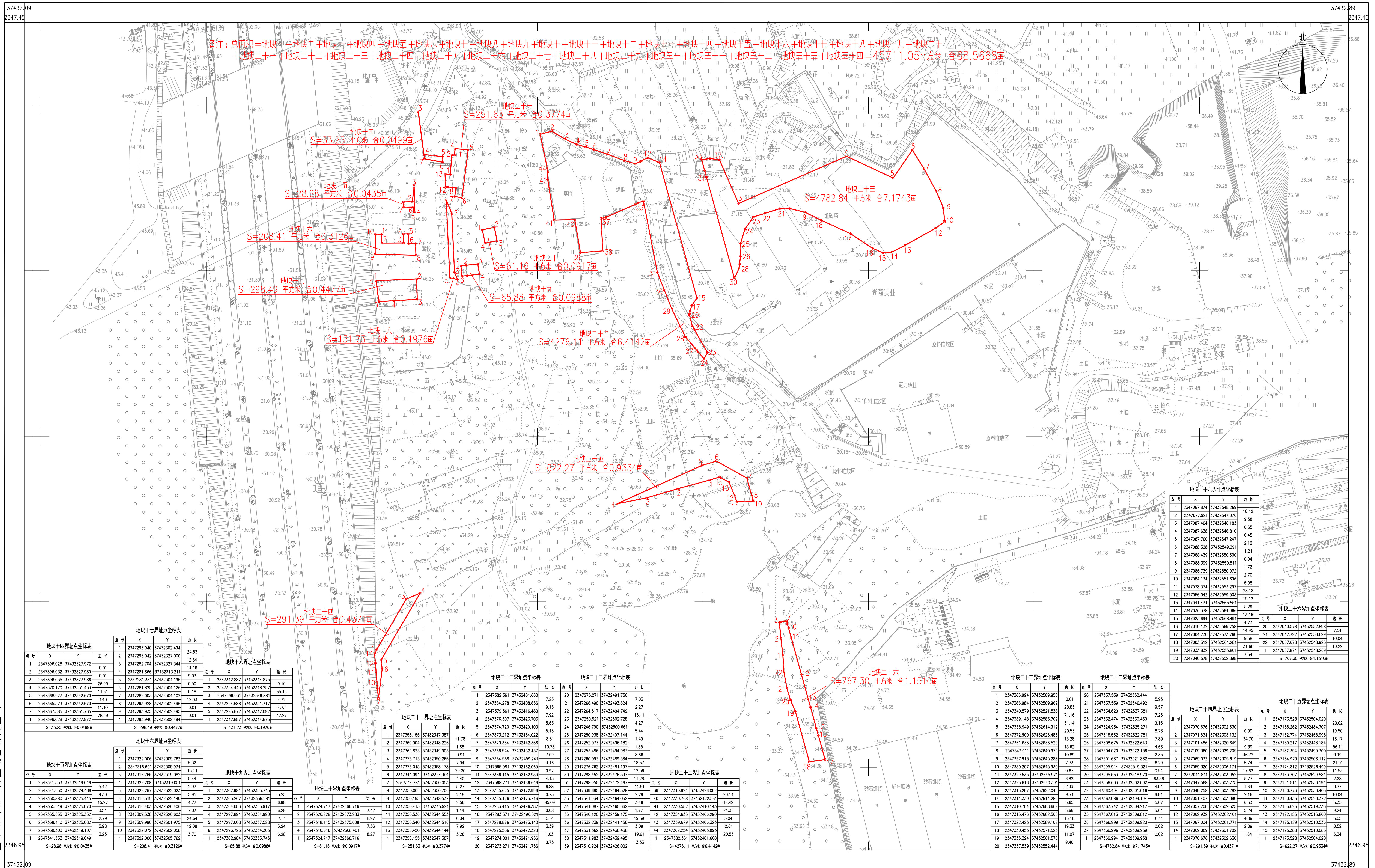


湛江市2015年度第五十一批次城市建设用地农用地转用和土地征收实施方案勘测定界图(1)
2347.50-37432.10



湛江市2015年度第五十一批次城市建设用地农用地转用和土地征收实施方案勘测定界图(2)
2347.00-37432.10



湛江市2015年度第五十一批次城市建设用地农用地转用和土地征收实施方案勘测定界图（3）
2347.60—37433.60



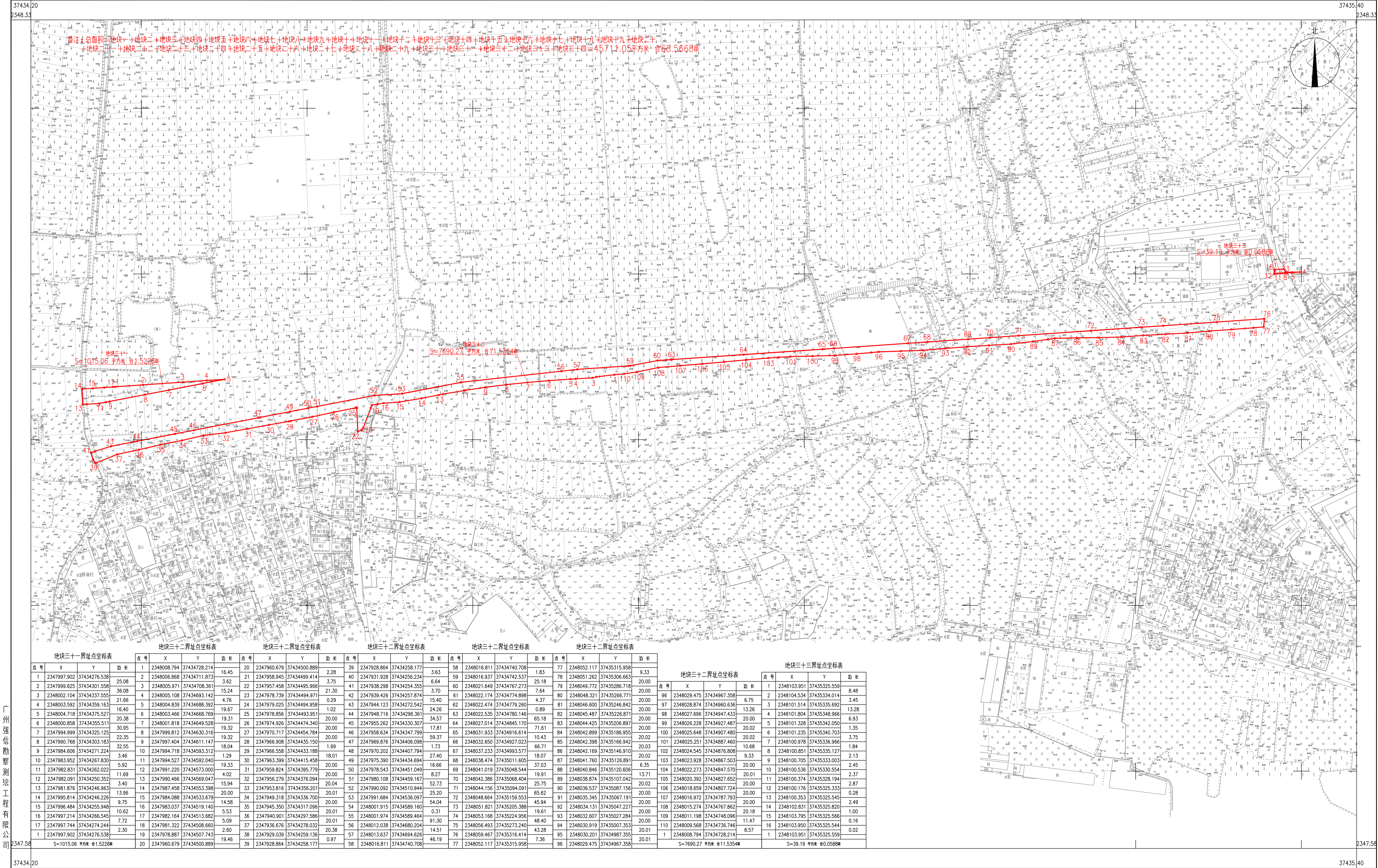
广州强信勘测绘工程限公司

2024年05月数字化制图。
2000国家大地坐标系，中央子午线为111度
1985国家高程基准，等高距为0.5米。
GB/T 20257.1-2017国家基本比例尺地形图图式。

1:1000

测量员：周刚振
绘图员：梁泽杰
检查员：周金宇

湛江市2015年度第五十一批次城市建设用地农用地转用和土地征收实施方案勘测定界图（4）
2347.60-37434.20



广州强信勘察测绘工程有限公司

地块三十一界址点坐标表				地块三十二界址点坐标表				地块三十二界址点坐标表				地块三十二界址点坐标表				地块三十二界址点坐标表				地块三十三界址点坐标表			
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
1	2347997.902	37434276.538	25.08	2	2348006.868	37434711.873	3.62	21	2347958.945	37434499.414	2.28	39	2347928.864	37434258.177	3.63	58	2348016.811	37434740.708	1.83	77	2348052.117	37435315.958	9.33
2	2347999.625	37434301.558	36.08	3	2348005.971	37434708.361	15.24	22	2347957.458	37434495.966	3.75	40	2347931.928	37434256.234	6.64	59	2348016.937	37434742.537	25.18	78	2348051.262	37435306.663	20.00
3	2348002.104	37434337.555	21.66	4	2348005.108	37434693.142	4.76	23	2347978.739	37434494.971	21.30	41	2347938.298	37434254.355	7.64	60	2348021.649	37434767.273	7.64	79	2348049.772	37435286.718	20.00
4	2348003.592	37434359.163	16.40	5	2348004.839	37434688.392	19.67	24	2347979.025	37434494.958	1.02	42	2347939.426	37434257.874	15.40	61	2348022.174	37434774.898	4.37	80	2348048.321	37435266.771	20.00
5	2348004.718	37434375.527	20.38	6	2348003.466	37434668.769	19.31	25	2347978.856	37434493.951	20.00	43	2347944.123	37434272.542	24.26	62	2348022.474	37434779.260	0.89	81	2348046.600	37435246.842	20.00
6	2348000.858	37434355.511	30.95	7	2348001.818	37434649.528	19.32	26	2347974.926	37434474.340	20.00	44	2347948.716	37434296.361	34.57	63	2348022.535	37434780.146	65.18	82	2348045.487	37435226.871	20.00
7	2347994.999	37434325.125	32.55	8	2347999.812	37434630.316	19.32	27	2347970.717	37434454.784	20.00	45	2347955.262	37434330.307	17.81	64	2348027.014	37434845.170	71.61	83	2348044.425	37435206.897	20.00
8	2347990.768	37434303.183	18.04	9	2347997.404	37434611.147	18.04	28	2347966.908	37434435.150	1.99	46	2347958.634	37434347.799	59.37	65	2348031.933	37434916.614	10.43	84	2348042.899	37435186.955	20.02
9	2347984.606	37434271.224	3.46	10	2347994.718	37434593.312	1.29	29	2347966.558	37434433.188	18.01	47	2347970.202	37434407.794	67.71	66	2348032.650	37434927.023	66.71	85	2348042.398	37435166.942	20.03
10	2347983.952	37434267.830	5.92	11	2347994.527	37434592.040	19.33	30	2347963.399	37434415.458	20.00	48	2347975.390	37434434.694	17.66	67	2348037.233	37434993.577	18.07	86	2348042.169	37435146.910	20.02
11	2347982.831	37434262.022	11.69	12	2347991.220	37434573.000	4.02	31	2347959.824	37434395.779	20.00	49	2347978.543	37434451.049	8.27	68	2348038.474	37435011.605	37.03	87	2348041.760	37435126.891	6.35
12	2347982.091	37434250.352	3.40	13	2347990.466	37434569.047	15.94	32	2347956.279	37434376.094	20.04	50	2347978.543	37434451.049	8.27	69	2348041.019	37435048.544	19.91	88	2348040.846	37435120.606	13.71
13	2347981.876	37434246.963	13.96	14	2347987.458	37434553.398	20.00	33	2347953.816	37434356.201	20.01	51	2347980.108	37434459.167	52.73	70	2348042.386	37435068.404	25.75	89	2348038.674	37435107.042	20.02
14	2347995.814	37434246.226	9.75	15	2347984.088	37434533.679	14.58	34	2347949.318	37434336.700	20.00	52	2347990.092	37434510.944	65.62	71	2348044.156	37435094.091	45.94	90	2348036.537	37435087.156	20.00
15	2347996.484	37434255.948	10.62	16	2347983.037	37434519.140	5.53	35	2347945.350	37434317.096	20.01	53	2348001.915	37434589.160	54.04	72	2348048.664	37435159.553	19.61	91	2348035.345	37435067.191	20.00
16	2347997.214	37434266.545	7.72	17	2347982.164	37434513.682	5.09	36	2347940.901	37434297.586	20.01	54	2348001.974	37434589.464	91.30	73	2348051.821	37435205.388	48.40	92	2348034.131	37435047.227	20.00
17	2347997.744	37434274.244	2.30	18	2347981.322	37434508.660	2.60	37	2347976.676	37434278.032	20.38	55	2348001.974	37434589.464	14.51	74	2348053.168	37435224.956	43.28	93	2348032.607	37435027.284	20.01
18	2347997.902	37434276.538	19.46	19	2347978.887	37434507.743	19.46	38	2347929.039	37434259.136	0.97	56	2348012.038	37434680.204	46.19	75	2348056.493	37435273.240	7.36	94	2348030.919	37435007.353	20.01
19	2347997.902	37434276.538	19.46	20	2347960.679	37434500.889	19.46	39	2347928.864	37434258.177	0.97	57	2348013.637	37434694.626	46.19	76	2348059.467	37435316.414	43.28	95	2348030.201	37434987.355	20.01
20	2347960.679	37434500.889	19.46	21	2347960.679	37434500.889	19.46	40	2347928.864	37434258.177	0.97	58	2348016.811	37434740.708	46.19	77	2348052.117	37435315.958	20.01	96	2348029.475	37434967.358	20.01

2024年05月数字化制图。
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1:1500

测量员：周则振
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