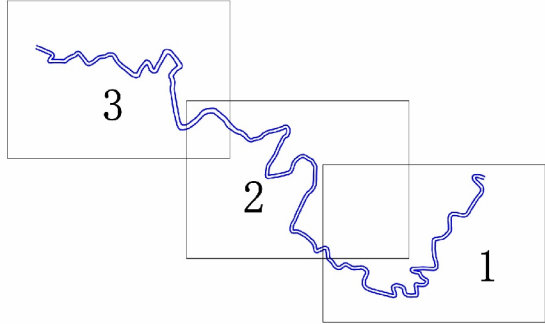
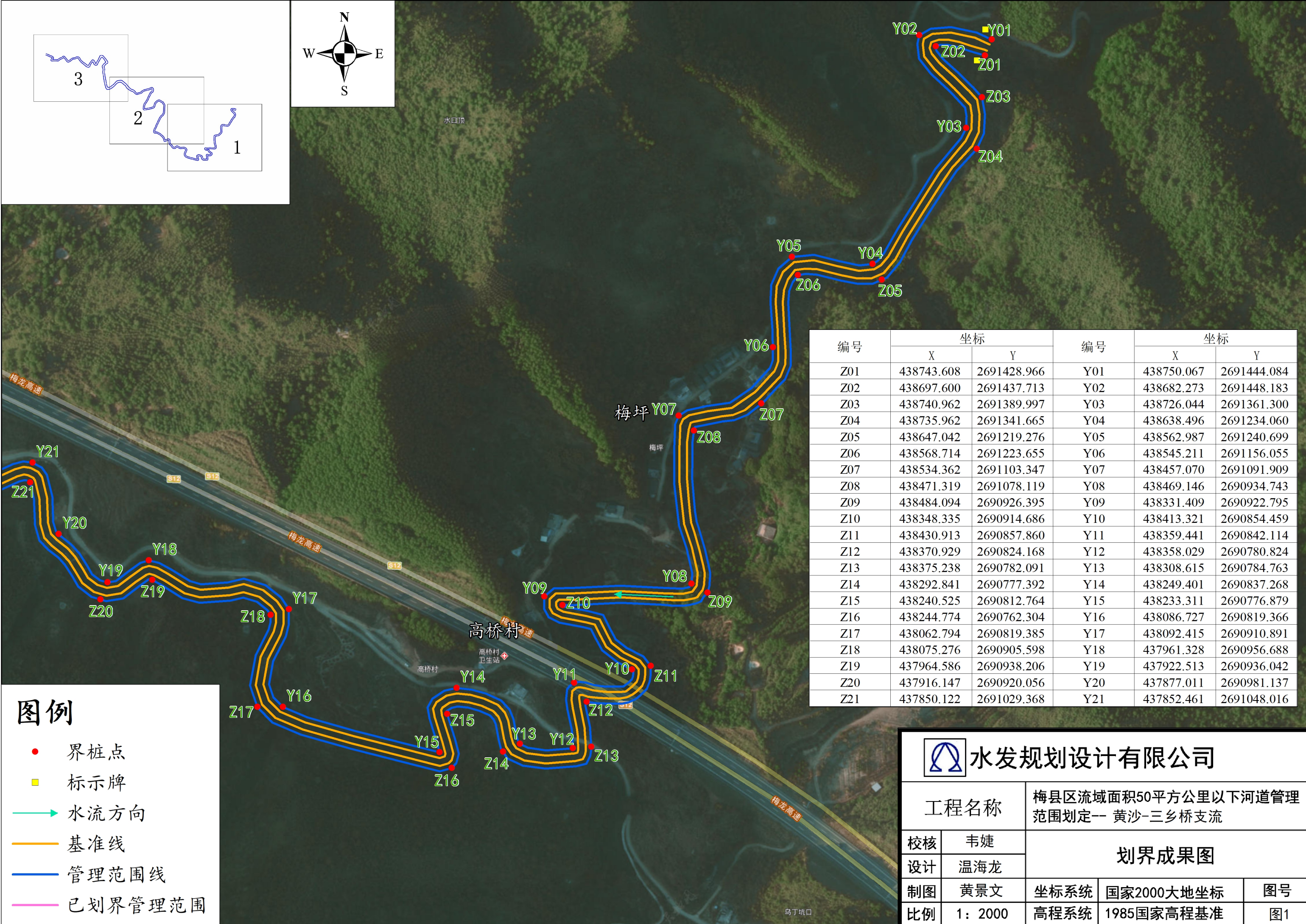


编号	坐标		编号	坐标	
	X	Y		X	Y
Z01	438743.608	2691428.966	Y01	438750.067	2691444.084
Z02	438697.600	2691437.713	Y02	438682.273	2691448.183
Z03	438740.962	2691389.997	Y03	438726.044	2691361.300
Z04	438735.962	2691341.665	Y04	438638.496	2691234.060
Z05	438647.042	2691219.276	Y05	438562.987	2691240.699
Z06	438568.714	2691223.655	Y06	438545.211	2691156.055
Z07	438534.362	2691103.347	Y07	438457.070	2691091.909
Z08	438471.319	2691078.119	Y08	438469.146	2690934.743
Z09	438484.094	2690926.395	Y09	438331.409	2690922.795
Z10	438348.335	2690914.686	Y10	438413.321	2690854.459
Z11	438430.913	2690857.860	Y11	438359.441	2690842.114
Z12	438370.929	2690824.168	Y12	438358.029	2690780.824
Z13	438375.238	2690782.091	Y13	438308.615	2690784.763
Z14	438292.841	2690777.392	Y14	438249.401	2690837.268
Z15	438240.525	2690812.764	Y15	438233.311	2690776.879
Z16	438244.774	2690762.304	Y16	438086.727	2690819.366
Z17	438062.794	2690819.385	Y17	438092.415	2690910.891
Z18	438075.276	2690905.598	Y18	437961.328	2690956.688
Z19	437964.586	2690938.206	Y19	437922.513	2690936.042
Z20	437916.147	2690920.056	Y20	437877.011	2690981.137
Z21	437850.122	2691029.368	Y21	437852.461	2691048.016

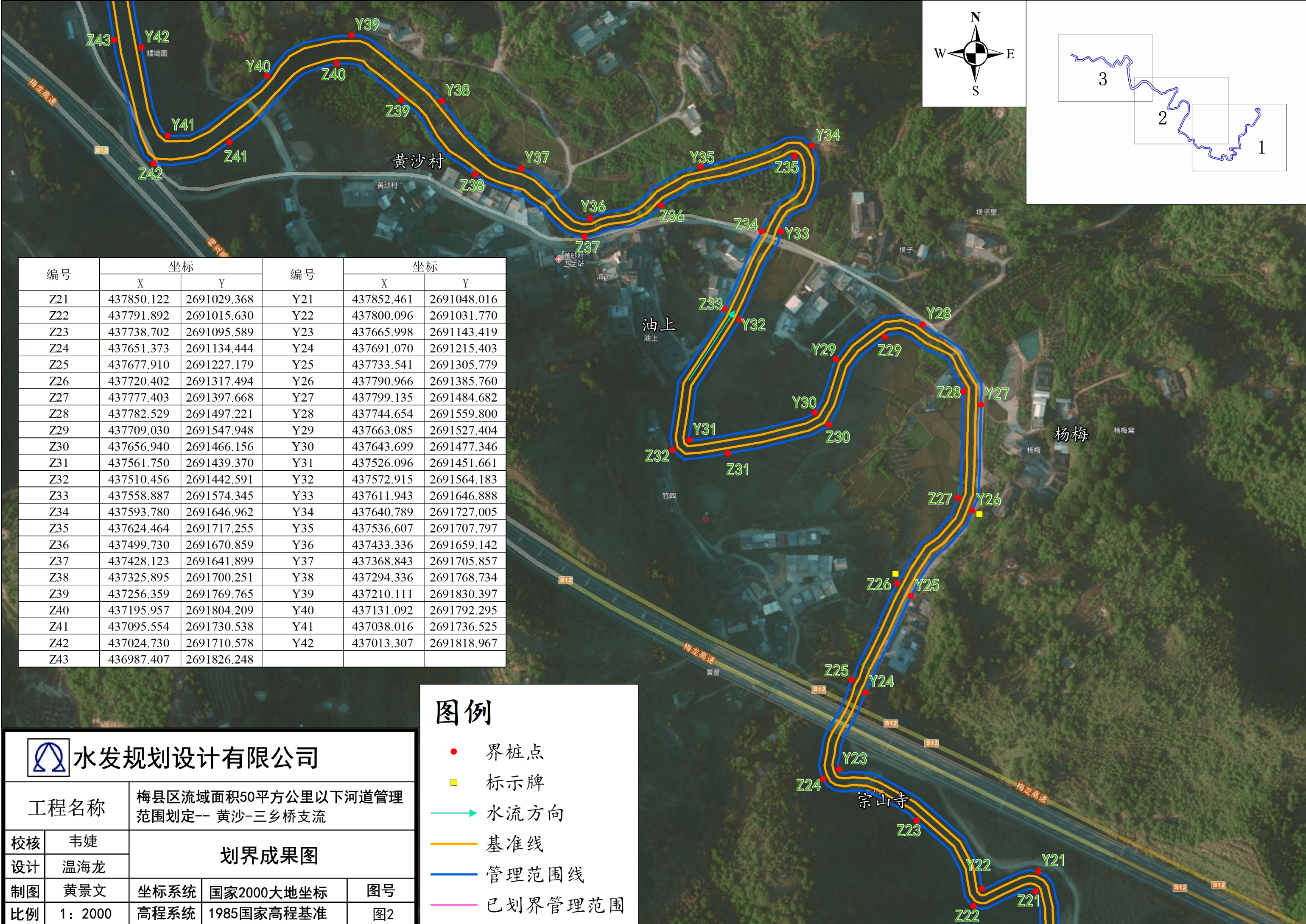
图例

- 界桩点
- 标示牌
- 水流方向
- 基准线
- 管理范围线
- 已划界管理范围



水发规划设计有限公司

工程名称		梅县区流域面积50平方公里以下河道管理范围划定-- 黄沙-三乡桥支流		
校核	韦婕	划界成果图		
设计	温海龙			
制图	黄景文	坐标系统	国家2000大地坐标	图号
比例	1: 2000	高程系统	1985国家高程基准	图1



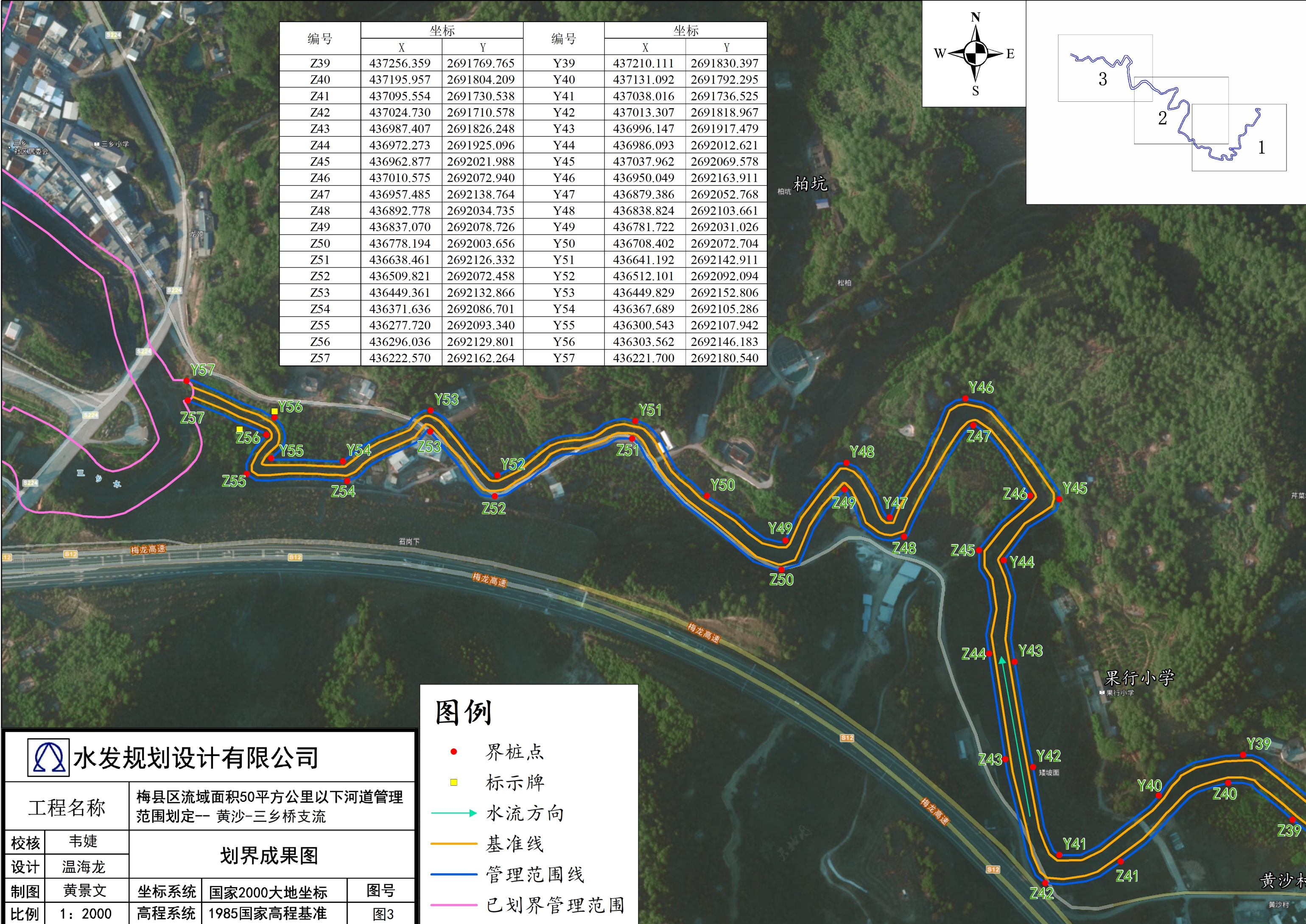
编号	坐标		编号	坐标	
	X	Y		X	Y
Z21	437850.122	2691029.368	Y21	437852.461	2691048.016
Z22	437791.892	2691015.630	Y22	437800.096	2691031.770
Z23	437738.702	2691095.589	Y23	437665.998	2691143.419
Z24	437651.373	2691134.444	Y24	437691.070	2691215.403
Z25	437677.910	2691227.179	Y25	437733.541	2691305.779
Z26	437720.402	2691317.494	Y26	437790.966	2691385.760
Z27	437777.403	2691397.668	Y27	437799.135	2691484.682
Z28	437782.529	2691497.221	Y28	437744.654	2691559.800
Z29	437709.030	2691547.948	Y29	437663.085	2691527.404
Z30	437656.940	2691466.156	Y30	437643.699	2691477.346
Z31	437561.750	2691439.370	Y31	437526.096	2691451.661
Z32	437510.456	2691442.591	Y32	437572.915	2691564.183
Z33	437558.887	2691574.345	Y33	437611.943	2691646.888
Z34	437593.780	2691646.962	Y34	437640.789	2691727.005
Z35	437624.464	2691717.255	Y35	437536.607	2691707.797
Z36	437499.730	2691670.859	Y36	437433.336	2691659.142
Z37	437428.123	2691641.899	Y37	437368.843	2691705.857
Z38	437325.895	2691700.251	Y38	437294.336	2691768.734
Z39	437256.359	2691769.765	Y39	437210.111	2691830.397
Z40	437195.957	2691804.209	Y40	437131.092	2691792.295
Z41	437095.554	2691730.538	Y41	437038.016	2691736.525
Z42	437024.730	2691710.578	Y42	437013.307	2691818.967
Z43	436987.407	2691826.248			



水发规划设计有限公司

工程名称		梅县区流域面积50平方公里以下河道管理范围划定-- 黄沙-三乡桥支流			
校核	韦婕	划界成果图			
设计	温海龙				
制图	黄景文	坐标系统	国家2000大地坐标	图号	
比例	1: 2000	高程系统	1985国家高程基准	图2	

- 图例
- 界桩点
 - 标示牌
 - 水流方向
 - 基准线
 - 管理范围线
 - 已划界管理范围



编号	坐标		编号	坐标	
	X	Y		X	Y
Z39	437256.359	2691769.765	Y39	437210.111	2691830.397
Z40	437195.957	2691804.209	Y40	437131.092	2691792.295
Z41	437095.554	2691730.538	Y41	437038.016	2691736.525
Z42	437024.730	2691710.578	Y42	437013.307	2691818.967
Z43	436987.407	2691826.248	Y43	436996.147	2691917.479
Z44	436972.273	2691925.096	Y44	436986.093	2692012.621
Z45	436962.877	2692021.988	Y45	437037.962	2692069.578
Z46	437010.575	2692072.940	Y46	436950.049	2692163.911
Z47	436957.485	2692138.764	Y47	436879.386	2692052.768
Z48	436892.778	2692034.735	Y48	436838.824	2692103.661
Z49	436837.070	2692078.726	Y49	436781.722	2692031.026
Z50	436778.194	2692003.656	Y50	436708.402	2692072.704
Z51	436638.461	2692126.332	Y51	436641.192	2692142.911
Z52	436509.821	2692072.458	Y52	436512.101	2692092.094
Z53	436449.361	2692132.866	Y53	436449.829	2692152.806
Z54	436371.636	2692086.701	Y54	436367.689	2692105.286
Z55	436277.720	2692093.340	Y55	436300.543	2692107.942
Z56	436296.036	2692129.801	Y56	436303.562	2692146.183
Z57	436222.570	2692162.264	Y57	436221.700	2692180.540

图例

- 界桩点
- 标示牌
- 水流方向
- 基准线
- 管理范围线
- 已划界管理范围



水发规划设计有限公司

工程名称

梅县区流域面积50平方公里以下河道管理范围划定-- 黄沙-三乡桥支流

划界成果图

校核 韦婕

设计 温海龙

制图 黄景文

比例 1: 2000

坐标系统

国家2000大地坐标

图号

高程系统

1985国家高程基准

图3