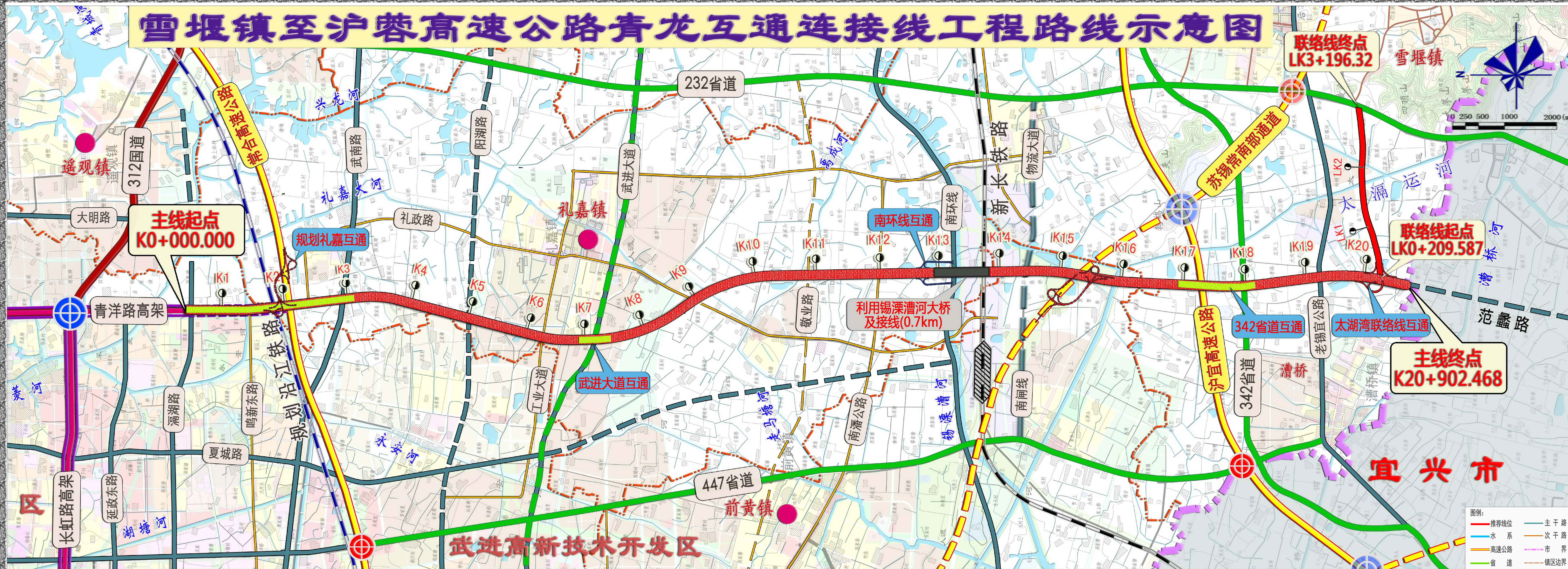


雪堰镇至沪蓉高速公路青龙互通连接线工程路线示意图



本项目主线设计起点 K0+000.000 高架桥起点		5x30+4x30+40+65+40+4x30+5x30m 现状变截面P0连续箱梁+P0组合箱梁 主线跨武进大道大桥		5x20+8x1.8+5x20+20m钢筋混凝土系杆拱+P0空心板 已建跨溧水河大桥		10x30+28.25+3x31+6x30+8x30+3x30+30+40+30+3x30 现状变截面P0连续箱梁+等截面P0连续箱梁+P0组合箱梁 主线跨沪宜高速、342省道特大桥		太湖湾景区联络线0匝道上跨桥 K20+116.723		本项目主线设计终点 K20+902.468 顺接宜兴段	
桩号	里程	桩号	里程	桩号	里程	桩号	里程	桩号	里程	桩号	里程
K0+000	10.384	K0+000	4.616	K0+000	15.000	K0+000	15.000	K0+000	15.000	K0+000	15.000
K0+500	10.707	K0+500	4.793	K0+500	15.500	K0+500	15.500	K0+500	15.500	K0+500	15.500
K1+000	12.685	K1+000	4.554	K1+000	17.239	K1+000	17.239	K1+000	17.239	K1+000	17.239
K1+500	14.448	K1+500	4.472	K1+500	19.120	K1+500	19.120	K1+500	19.120	K1+500	19.120
K2+000	15.910	K2+000	1.252	K2+000	17.163	K2+000	17.163	K2+000	17.163	K2+000	17.163
K2+500	12.275	K2+500	4.461	K2+500	16.736	K2+500	16.736	K2+500	16.736	K2+500	16.736
K3+000	4.870	K3+000	4.674	K3+000	9.544	K3+000	9.544	K3+000	9.544	K3+000	9.544
K3+500	0.520	K3+500	4.516	K3+500	5.036	K3+500	5.036	K3+500	5.036	K3+500	5.036
K4+000	0.339	K4+000	5.126	K4+000	5.445	K4+000	5.445	K4+000	5.445	K4+000	5.445
K4+500	0.202	K4+500	5.453	K4+500	5.655	K4+500	5.655	K4+500	5.655	K4+500	5.655
K5+000	0.200	K5+000	5.013	K5+000	5.213	K5+000	5.213	K5+000	5.213	K5+000	5.213
K5+500	0.203	K5+500	4.977	K5+500	5.190	K5+500	5.190	K5+500	5.190	K5+500	5.190
K6+000	0.178	K6+000	5.520	K6+000	5.701	K6+000	5.701	K6+000	5.701	K6+000	5.701
K6+500	0.192	K6+500	5.182	K6+500	5.374	K6+500	5.374	K6+500	5.374	K6+500	5.374
K7+000	0.774	K7+000	5.308	K7+000	14.082	K7+000	14.082	K7+000	14.082	K7+000	14.082
K7+500	3.043	K7+500	4.653	K7+500	7.896	K7+500	7.896	K7+500	7.896	K7+500	7.896
K8+000	1.085	K8+000	4.453	K8+000	5.538	K8+000	5.538	K8+000	5.538	K8+000	5.538
K8+500	1.242	K8+500	3.977	K8+500	5.219	K8+500	5.219	K8+500	5.219	K8+500	5.219
K9+000	1.844	K9+000	4.253	K9+000	6.097	K9+000	6.097	K9+000	6.097	K9+000	6.097
K9+500	1.060	K9+500	4.153	K9+500	5.213	K9+500	5.213	K9+500	5.213	K9+500	5.213
K10+000	1.931	K10+000	3.827	K10+000	5.758	K10+000	5.758	K10+000	5.758	K10+000	5.758
K10+500	2.178	K10+500	4.453	K10+500	6.631	K10+500	6.631	K10+500	6.631	K10+500	6.631
K11+000	1.544	K11+000	4.440	K11+000	5.995	K11+000	5.995	K11+000	5.995	K11+000	5.995
K11+500	1.088	K11+500	4.753	K11+500	5.841	K11+500	5.841	K11+500	5.841	K11+500	5.841
K12+000	0.931	K12+000	5.153	K12+000	6.084	K12+000	6.084	K12+000	6.084	K12+000	6.084
K12+500	0.120	K12+500	5.970	K12+500	5.991	K12+500	5.991	K12+500	5.991	K12+500	5.991
K13+000	1.526	K13+000	4.653	K13+000	6.179	K13+000	6.179	K13+000	6.179	K13+000	6.179
K13+500	2.850	K13+500	4.644	K13+500	7.495	K13+500	7.495	K13+500	7.495	K13+500	7.495
K14+000	0.720	K14+000	4.353	K14+000	3.623	K14+000	3.623	K14+000	3.623	K14+000	3.623
K14+500	0.910	K14+500	4.128	K14+500	5.038	K14+500	5.038	K14+500	5.038	K14+500	5.038
K15+000	2.067	K15+000	3.700	K15+000	5.767	K15+000	5.767	K15+000	5.767	K15+000	5.767
K15+500	2.378	K15+500	2.800	K15+500	5.178	K15+500	5.178	K15+500	5.178	K15+500	5.178
K16+000	0.138	K16+000	0.191	K16+000	8.329	K16+000	8.329	K16+000	8.329	K16+000	8.329
K16+500	1.836	K16+500	4.612	K16+500	6.448	K16+500	6.448	K16+500	6.448	K16+500	6.448
K17+000	4.568	K17+000	4.600	K17+000	9.168	K17+000	9.168	K17+000	9.168	K17+000	9.168
K17+500	12.505	K17+500	4.414	K17+500	16.919	K17+500	16.919	K17+500	16.919	K17+500	16.919
K18+000	4.477	K18+000	4.531	K18+000	13.008	K18+000	13.008	K18+000	13.008	K18+000	13.008
K18+500	2.027	K18+500	3.800	K18+500	5.827	K18+500	5.827	K18+500	5.827	K18+500	5.827
K19+000	1.582	K19+000	3.900	K19+000	5.482	K19+000	5.482	K19+000	5.482	K19+000	5.482
K19+500	1.570	K19+500	4.383	K19+500	5.954	K19+500	5.954	K19+500	5.954	K19+500	5.954
K20+000	1.288	K20+000	4.200	K20+000	5.488	K20+000	5.488	K20+000	5.488	K20+000	5.488
K20+500	1.715	K20+500	4.100	K20+500	5.815	K20+500	5.815	K20+500	5.815	K20+500	5.815
K21+000	1.062	K21+000	4.300	K21+000	5.362	K21+000	5.362	K21+000	5.362	K21+000	5.362