



X=3829644.934
Y=478111.995

X=3829603.778
Y=47815.332

本次调整河道蓝线

X=3829531.397
Y=478140.052

X=3829498.344
Y=478138.099

本次调整河道蓝线

6/9
5/9
4/9
3/9
2/9
1/9

X=3829400.543
Y=478116.360

按图表

X=3829392.739
Y=478056.493

X=3829501.049
Y=478099.210



本次调整河道蓝线

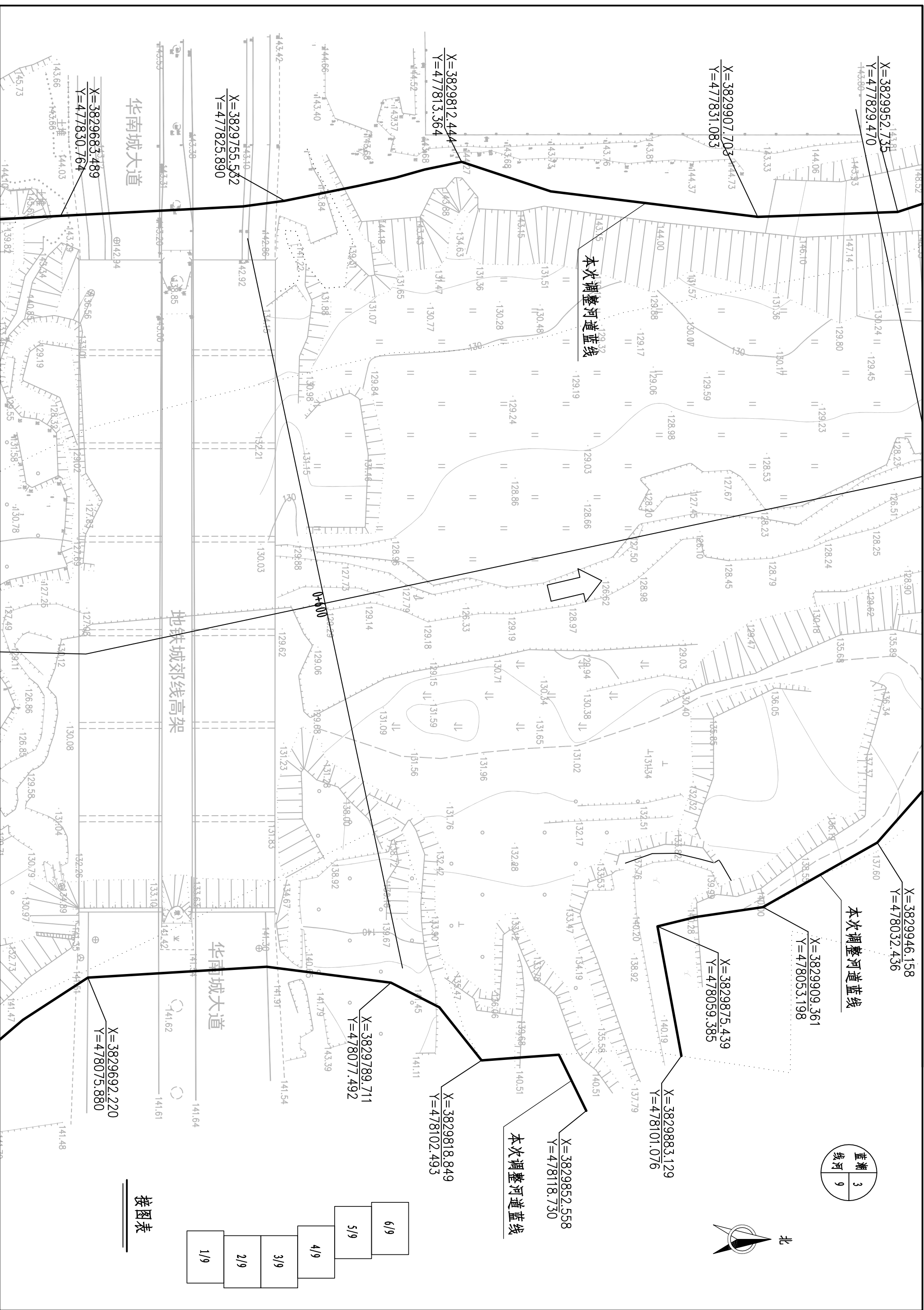
X=3829594.843
Y=477853.198

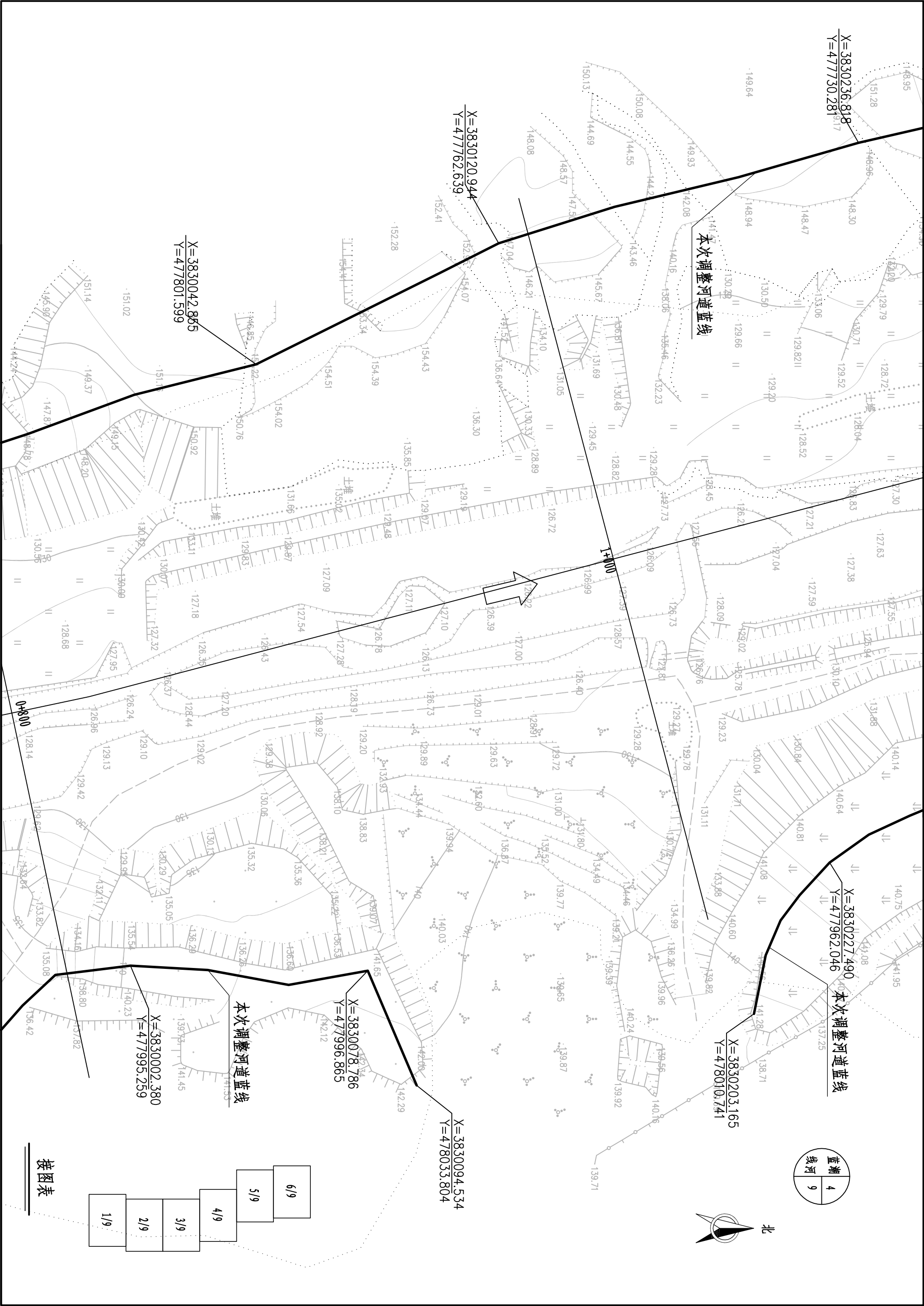
X=3829640.478
Y=477833.133

X=3829493.321
Y=477824.735

X=3829451.923
Y=477825.708

X=3829370.436
Y=477841.942





接图表

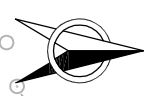
6/9
5/9
4/9
3/9
2/9
1/9



X=3830551.307
Y=477882.554

施工地

北



X=3830475.797
Y=477882.699

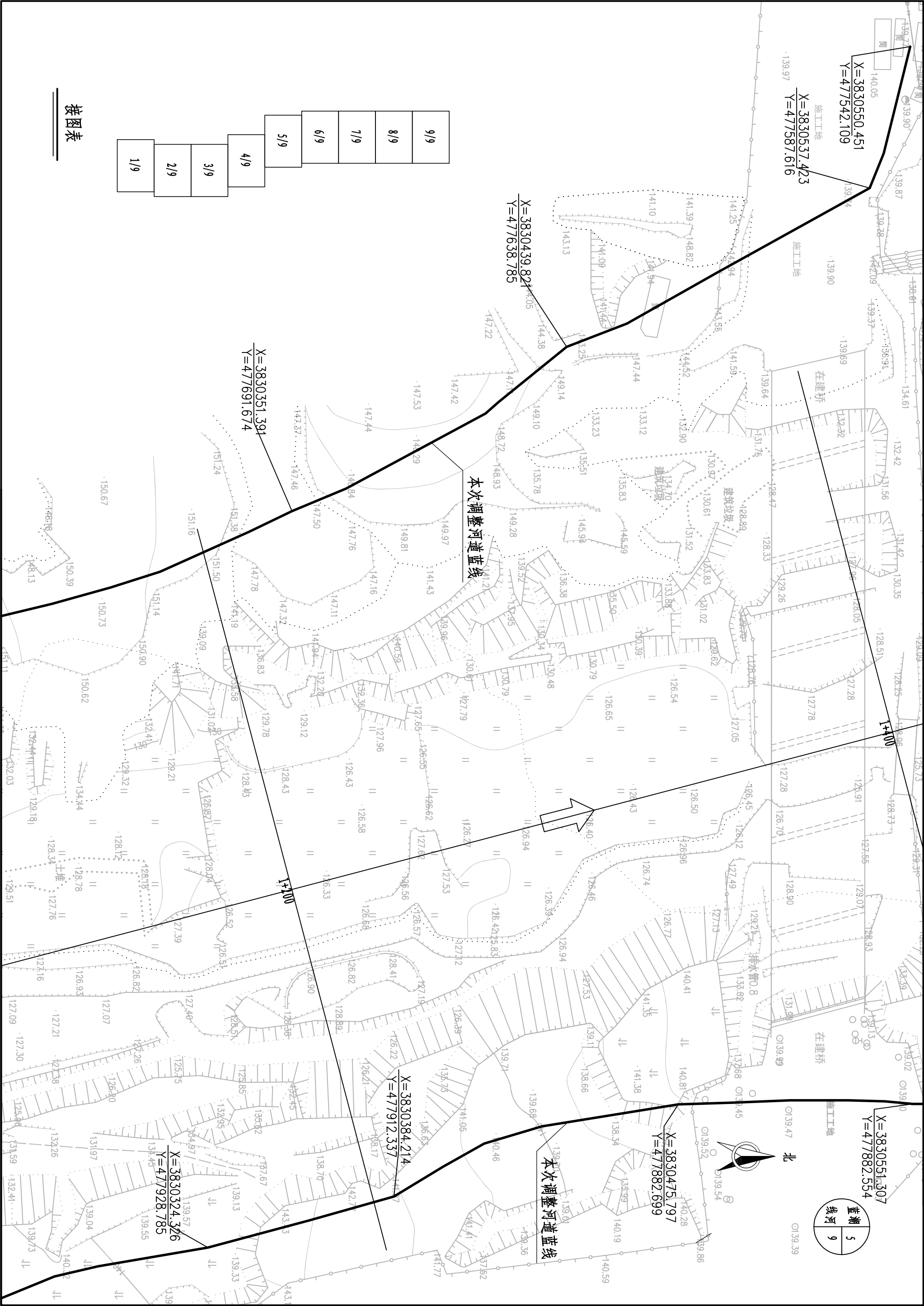
本次调整河道蓝线

X=3830384.214
Y=477912.337

X=3830324.326
Y=477928.785

9/9
8/9
7/9
6/9
5/9
4/9
3/9
2/9
1/9

接图表





北

X=3830792.27
Y=477850.507

8/9
7/9
6/9
5/9
4/9

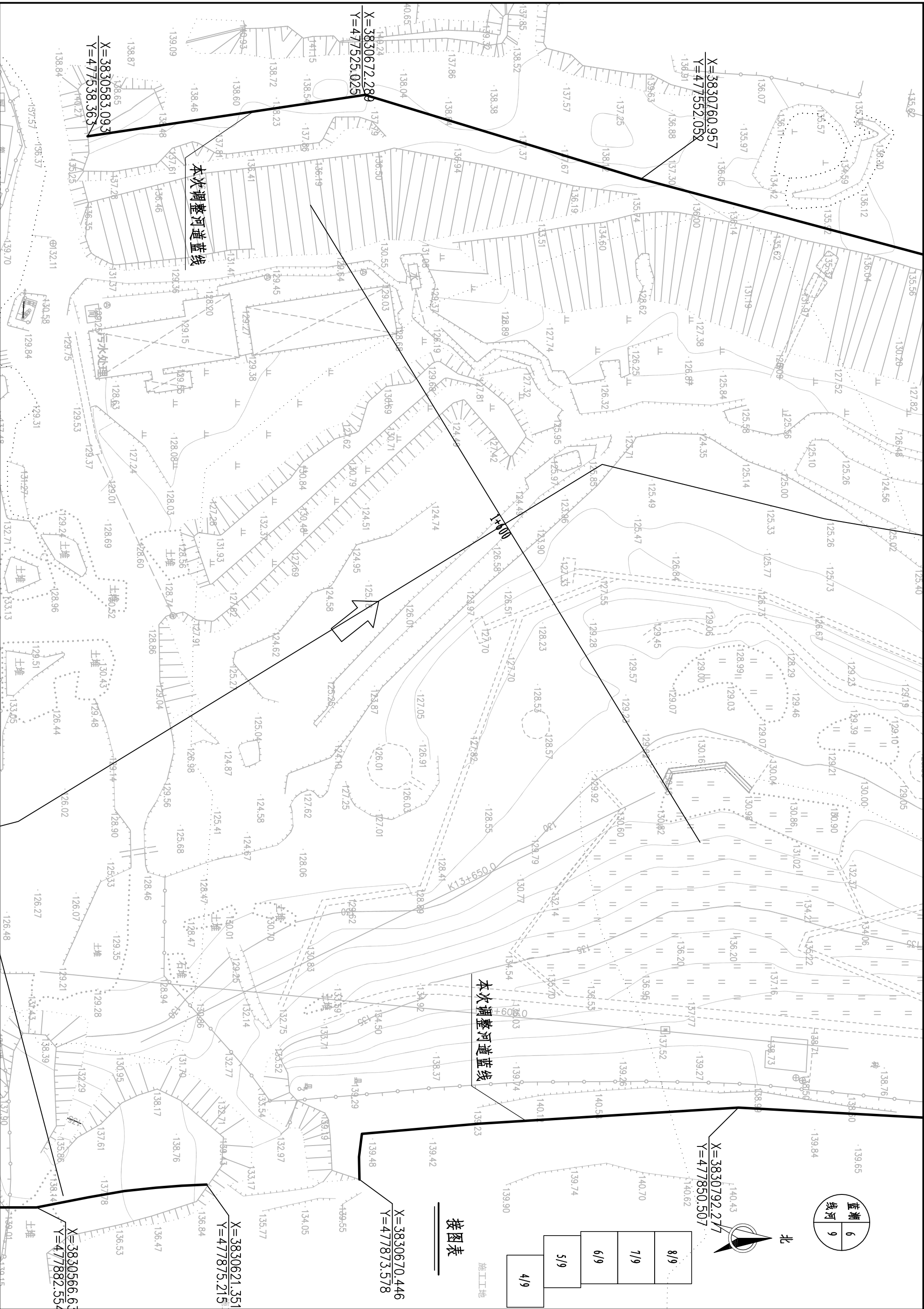
施工地

按图表

X=3830670.446
Y=477873.578

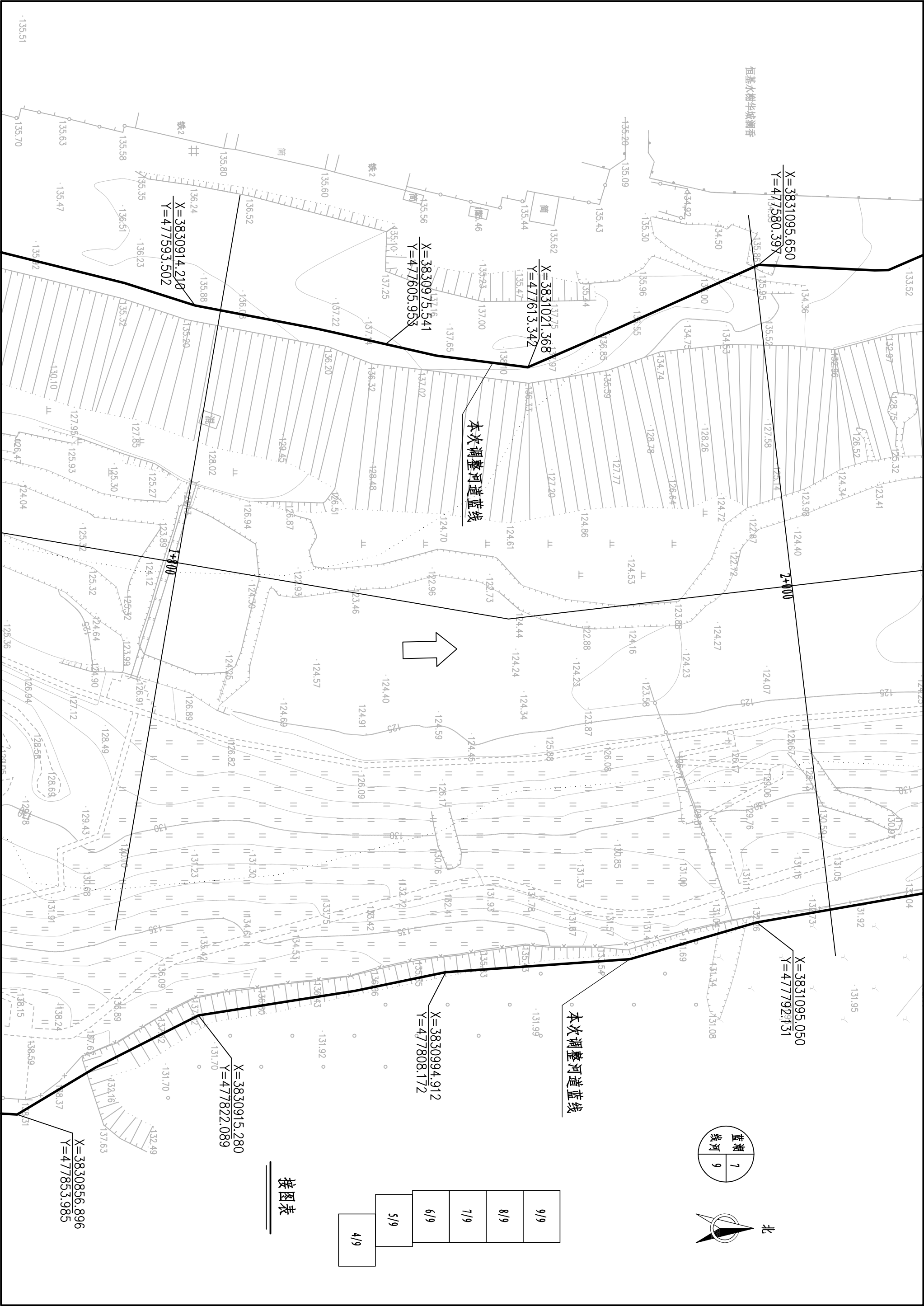
X=3830621.351
Y=477875.215

X=3830566.63
Y=477882.552



本次调整河道蓝线

本次调整河道蓝线



9/9
8/9
7/9
6/9
5/9
4/9

按图表

X=3831095.650
Y=477580.397

X=3831021.368
Y=477613.342

X=3830975.541
Y=477605.953

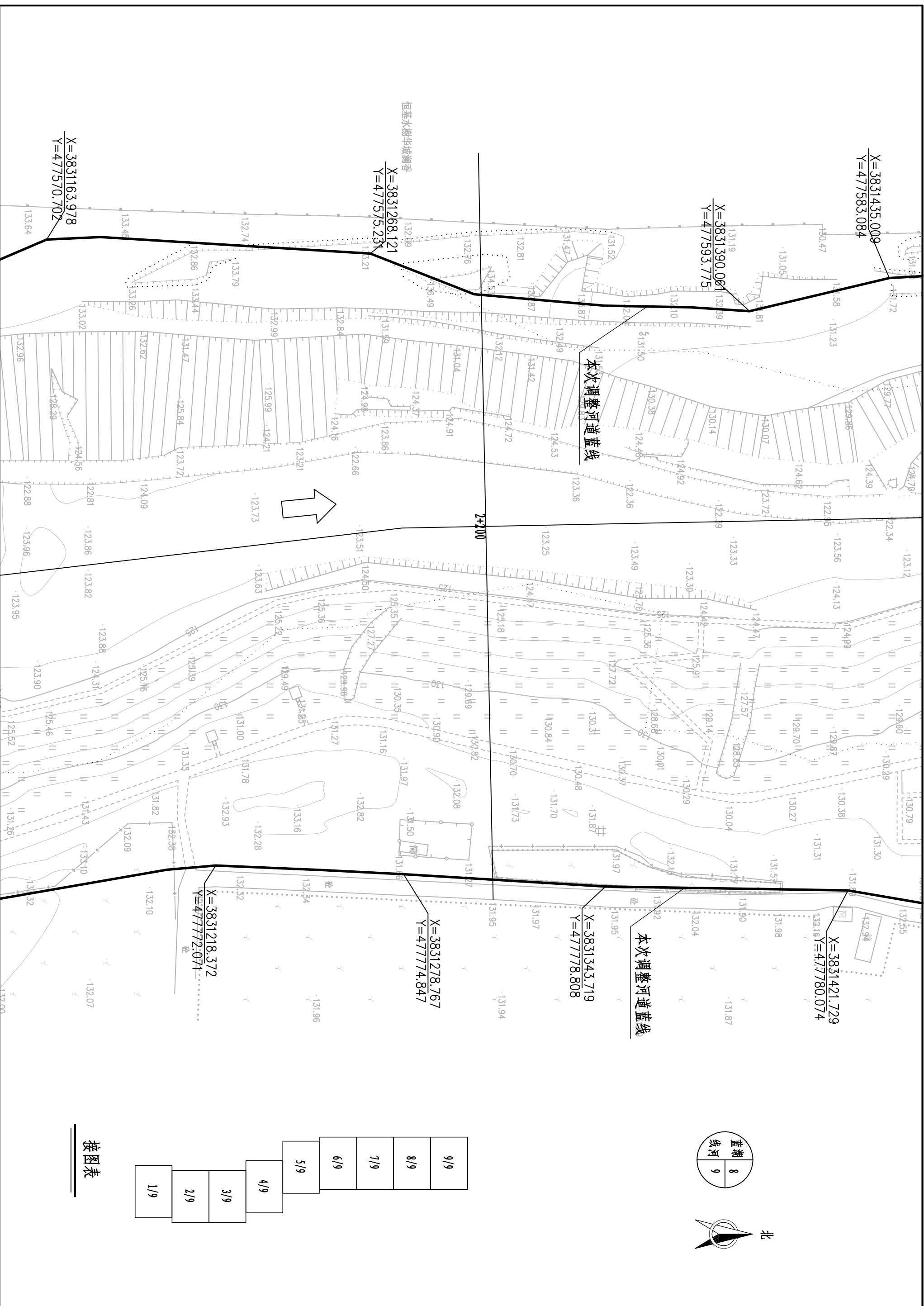
X=3830914.210
Y=477593.502

X=3831095.050
Y=477792.131

X=3830994.912
Y=477808.172

X=3830915.280
Y=477822.089

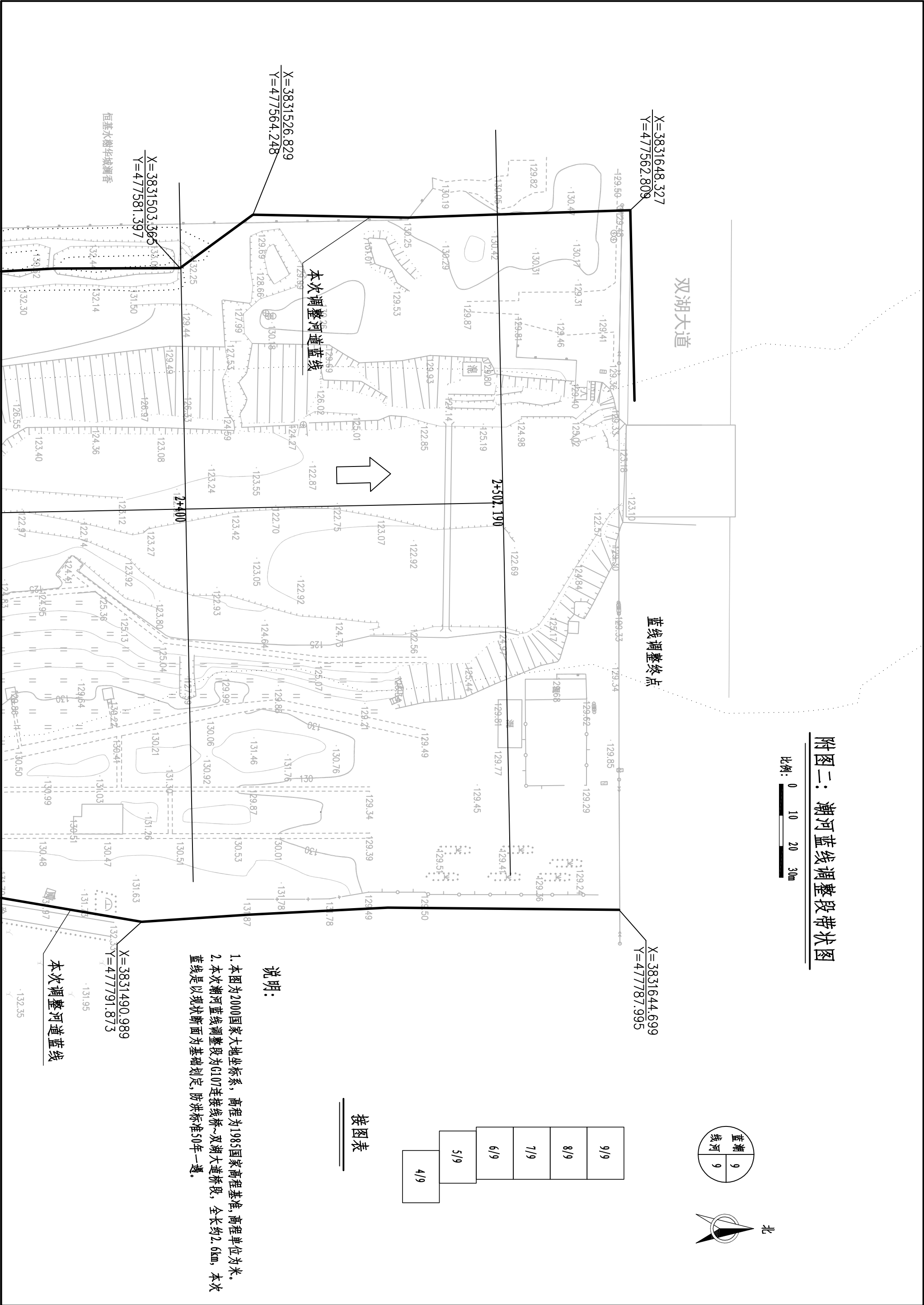
X=3830856.896
Y=477853.985



按图表

附图二：潮河蓝线调整段带状图

比例：0 10 20 30m



9/9
8/9
7/9
6/9
5/9
4/9

接图表

说明：

1. 本图为2000国家大地坐标系，高程为1985国家高程基准，高程单位为米。
2. 本次潮河蓝线调整段为G107连接线桥~双湖大道桥段，全长约2.6km，本次蓝线是以现状断面为基础划定，防洪标准50年一遇。