

中国让自己的公路里程翻了5倍

超级工程

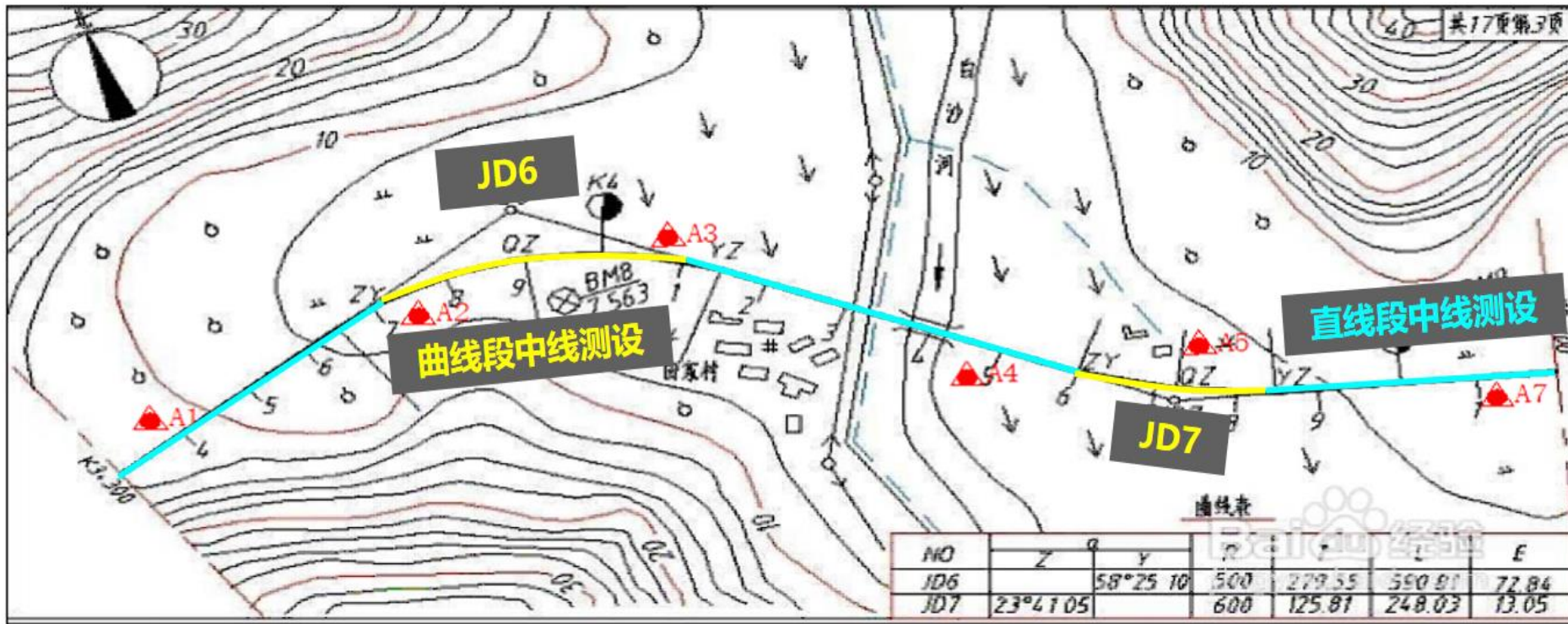


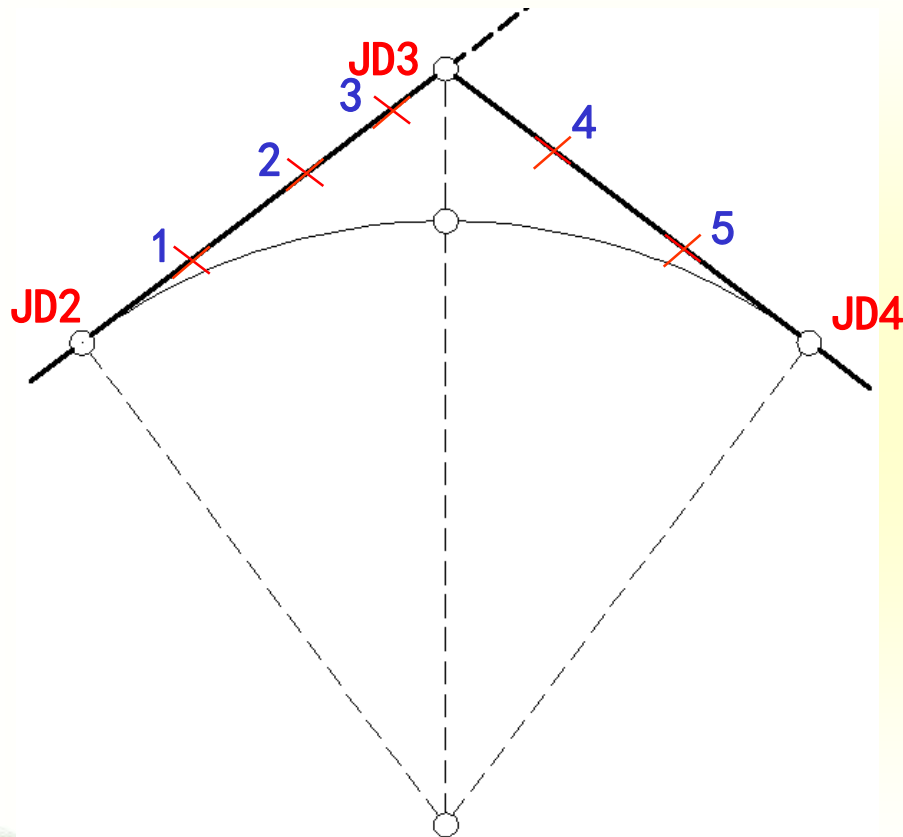
大美中国



测量先行







由设计文件可得道路交点:

JD2 (104.572, 95.298) m

JD3 (100.000, 100.000) m

JD4 (96.938, 95.190) m

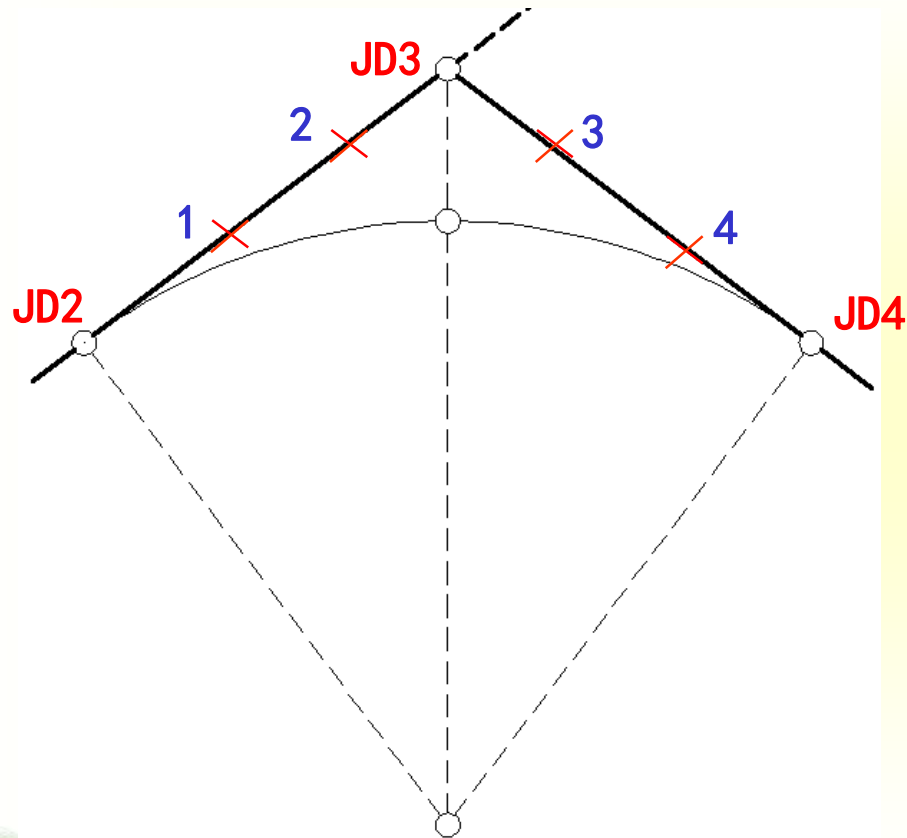
JD2的里程为K2+100

由坐标正反算可得中线桩坐标:

1 (103.178, 96.732)

2 (101.389, 98.166)

3 (100.389, 99.600)



由坐标正反算可得：

1 ()

2 (100.000, 100.000)

3 ()

4的里程为K2+100