

杭計算(直線)

測点間隔	計算間隔	左幅杭	右幅杭
20.000	20.000	10.000	10.000

	測点名	測点	X座標	Y座標	方向角
IP	IP1		300.000	150.000	
始点	BP	1	100.000	100.000	14-02-10
終点	EP	6+5.123	201.984	125.496	

測点名	測点	幅	距離	X座標	Y座標	方向角
BP	1		0.000	100.000	100.000	14-02-10
BPR10	1R10	10.000		97.575	109.701	
BPL10	1L10	-10.000		102.425	90.299	
BP 2	2		20.000	119.403	104.851	14-02-10
BP 2R10	2R10	10.000		116.977	114.552	
BP 2L10	2L10	-10.000		121.828	95.149	
BP 3	3		40.000	138.806	109.701	14-02-10
BP 3R10	3R10	10.000		136.380	119.403	
BP 3L10	3L10	-10.000		141.231	100.000	
3+1	3+1		41.000	139.776	109.944	14-02-10
3+1R10	3+1R10	10.000		137.350	119.645	
3+1L10	3+1L10	-10.000		142.201	100.243	
BP 4	4		60.000	158.209	114.552	14-02-10
BP 4R10	4R10	10.000		155.783	124.254	
BP 4L10	4L10	-10.000		160.634	104.851	
BP 5	5		80.000	177.611	119.403	14-02-10
BP 5R10	5R10	10.000		175.186	129.104	
BP 5L10	5L10	-10.000		180.037	109.701	
BP 6	6		100.000	197.014	124.254	14-02-10
BP 6R10	6R10	10.000		194.589	133.955	
BP 6L10	6L10	-10.000		199.440	114.552	
EP	6+5.123		105.123	201.984	125.496	14-02-10
EPR10	6+5.123R10	10.000		199.559	135.197	
EPL10	6+5.123L10	-10.000		204.410	115.795	