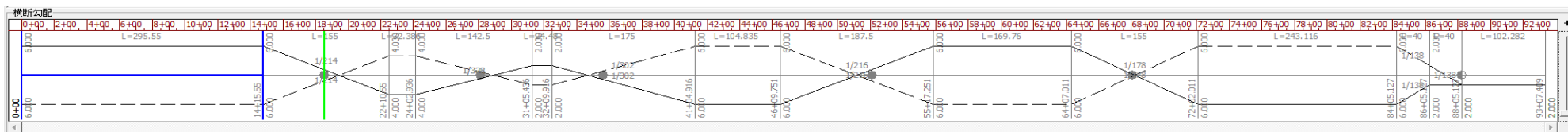


片勾配すりつけ



横断幅員自動生成

基本条件/標準幅員設定 | 拡幅条件設定 | 片勾配条件設定 | 生成結果(イメージ)

片勾配すりつけを行う

片勾配条件 | すりつけ条件 | 詳細設定

番号	主要点番号	測点	半径R (m)	区間長 (m)	車線勾配 (%)	勾配形状	すりつけ長 (m)	実すり付け長 (m)
1	1	0+00.000000	300.000	295.550450	6.000000	\	-	-
	2	14+15.550450	R→A→∞	75.000000	-	-	75.000000	75.000000
2	3	18+10.550450	∞→A→R	80.000000	-	-	80.000000	80.000000
	4	22+10.550450	-500.000	32.385583	4.000000	/	-	-
	5	24+02.936033	R→A→∞	80.000000	-	-	80.000000	80.000000
3	6	28+02.936033	∞→A→R	62.500000	-	-	62.500000	62.500000
	7	31+05.436033	1,000.000	24.480160	2.000000	\	-	-
	8	32+09.916193	R→A→∞	62.500000	-	-	62.500000	62.500000
4	9	35+12.416193	∞→A→R	112.500000	-	-	112.500000	112.500000
	10	41+04.916193	-200.000	104.834751	6.000000	/	-	-
	11	46+09.750944	R→A→∞	112.500000	-	-	112.500000	112.500000
5	12	52+02.250944	∞→A→R	75.000000	-	-	75.000000	75.000000
	13	55+17.250944	300.000	169.759872	6.000000	\	-	-
	14	64+07.010816	R→A→∞	75.000000	-	-	75.000000	75.000000
6	15	68+02.010816	∞→A→R	80.000000	-	-	80.000000	80.000000
	16	72+02.010816	-320.000	243.115842	6.000000	/	-	-
	17	84+05.126658	R→A→∞	80.000000	-	-	80.000000	80.000000
7	18	88+05.126658	∞	102.281958	2.000000	^	-	-
	-	-	-	-	-	-	-	-

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</Superelevation>

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片勾配すりつけ

【読取り結果】

【チェックポイント1】

項番	項目	内容	チェック結果	備考
1	SingleLaneRoad	FALSE	一致	
2	NormalCrown	2	一致	

【チェックポイント2】

項番	項目				チェック結果	備考
	測点	車道勾配(%)		勾配形状		
		左側	右側			
1	0+00.000000	6.000000	-6.000000	\	一致	
2	14+15.550450	6.000000	-6.000000	\	一致	
3	18+10.550450	1.161290	-1.161290	\	一致	
4	22+10.550450	-4.000000	4.000000	/	一致	
5	24+02.936033	-4.000000	4.000000	/	一致	
6	28+02.936033	-0.631579	0.631579	/	一致	
7	31+05.436033	2.000000	-2.000000	\	一致	
8	32+09.916193	2.000000	-2.000000	\	一致	
9	35+12.416193	-0.857143	0.857143	/	一致	
10	41+04.916193	-6.000000	6.000000	/	一致	
11	46+09.750944	-6.000000	6.000000	/	一致	
12	50+00.000000	-1.504060	1.504060	/	一致	
13	52+02.250944	1.200000	-1.200000	\	一致	
14	55+17.250944	6.000000	-6.000000	\	一致	
15	64+07.010816	6.000000	-6.000000	\	一致	
16	68+02.010816	0.193548	-0.193548	\	一致	
17	72+02.010816	-6.000000	6.000000	/	一致	
18	84+05.126658	-6.000000	6.000000	/	一致	
19	88+05.126658	-2.000000	-2.000000	/\	一致	
20	93+07.408616	-2.000000	-2.000000	/\	一致	

