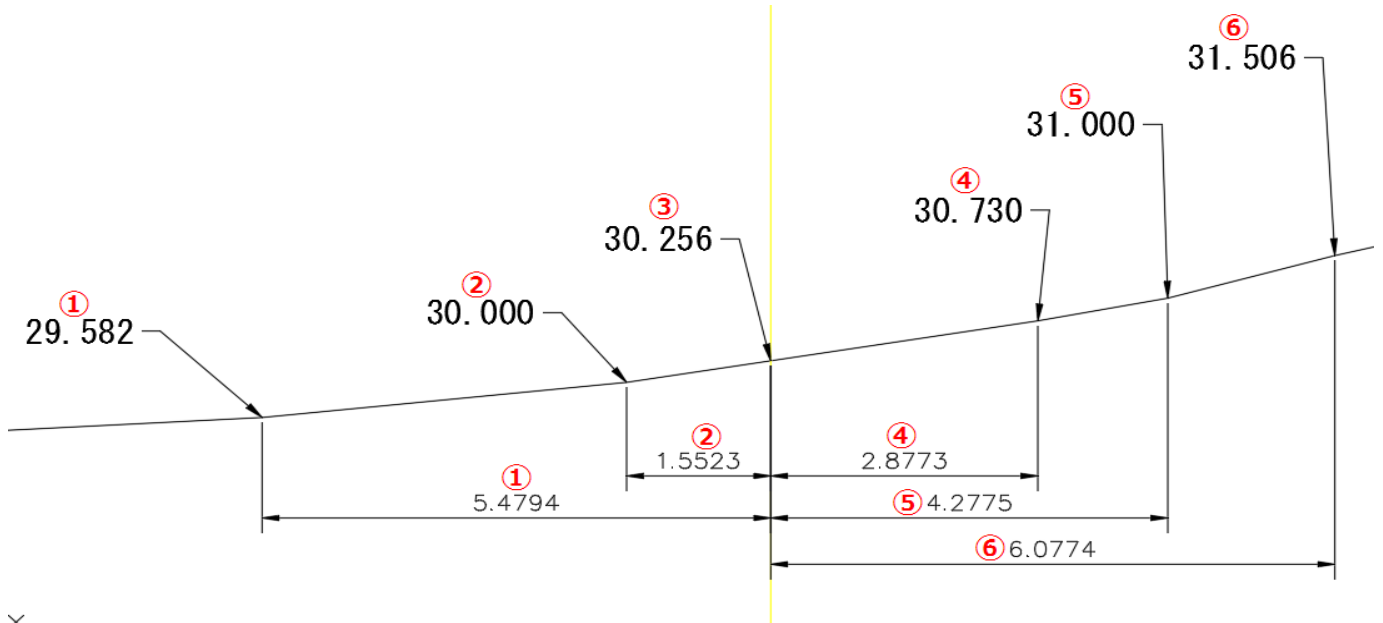


横断地盤線 測点3+00.000



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    28.127101798054 -42.58650655155
    28.114593675949 -42.176661757561
    28.11434048762 -37.464320289079
    28.123835307426 -19.845822833073
    28.939096590291 -18.732663054614 29.
    -18.698169140295 29.000513097121
    -18.571407666329 29.001235212446
    -18.298991000904 29.003776956062
    -18.16154982891 29.004472334304
    -18.004208885844 29.00631607445
    -17.573503941727 29.006645963442
    -17.248371356135 29.007402428901
    -16.610015367192 29.010020223569
    -16.040901478049 29.017712037873
    -15.192003329913 29.026002859616
    -11.478067255274 29.24999329451
    ① -5.479367543354 29.582498408086
    ② -1.55233649787 29.999999999998
    ③ 0.000000000024 30.255997899867
    ④ 2.877263366989 30.730491271835
    ⑤ 4.277502538801 31.000000000004
    ⑥ 6.077411885707 31.505856722251
    7.98852340122 31.971995514342
    8.078733999276 31.994293595975
    8.110679098425 31.999999999999
  
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【読取り結果】

【チェックポイント】

項番	項目	CL離れ・標高	チェック結果	備考
1	構成点①～⑨	上記の通り	一致・不一致	

横断地盤線



前へ 横断面の作成 次へ			
オフセット		高度	名前
	-50.00000	28.110736	
	-47.68464	28.127102	
	-42.58651	28.114594	
	-42.17666	28.114340	
	-37.46432	28.123835	
	-19.84582	28.939097	
	-18.73266	29.000000	
	-18.69817	29.000513	
	-18.57141	29.001235	
	-18.29899	29.003777	
	-18.16155	29.004472	
	-18.00421	29.006316	
	-17.57350	29.006646	
	-17.24837	29.007402	
	-16.61002	29.010020	
	-16.04090	29.017712	
	-15.19200	29.026003	
	-11.47807	29.249993	
	-5.47937	29.582498	
	-1.55234	30.000000	
	0.00000	30.255998	
	2.87726	30.730491	
	4.27750	31.000000	
	6.07741	31.505857	
	7.98852	31.971996	
	8.07873	31.994294	
	8.11068	32.000000	
	8.13563	32.007577	
	11.71994	33.000000	
	14.82910	33.989526	
	14.89068	34.000000	
	19.30682	34.833395	
	20.16966	35.000000	
	20.96031	35.000000	
	21.14008	35.000000	
	23.96301	35.000000	
	24.49542	35.000000	
	25.64591	35.000000	
	30.33162	35.000000	
	33.79885	35.000000	
	42.13013	35.000000	
	42.91914	35.000000	
	43.18680	34.955322	
	49.20686	34.503165	
	50.00000	34.501576	
*			