

Ausbau Alte Bergstrasse, Rundiweg

Abschnitt:

Alte Bergstrasse

Bauprojekt 2019

1. Revisionsprojekt

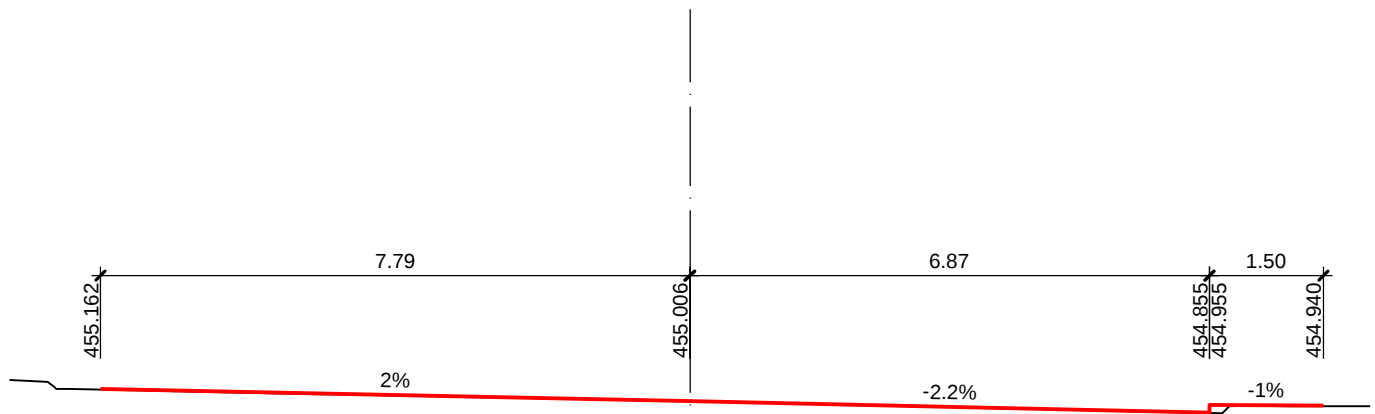
Querprofile 1:100

Q M S	Status		Provisorisch	✕	Ausführung		Revision
	Geprüft	Datum: 27.05.2019		Name: B. van Rijs		Visum: bvr	
	Freigegeben	Datum: 27.05.2019		Name: M. Leuzinger		Visum: Leu	
	Ersetzt Plan/Doku			Nr.		Datum:	

plan nr.	21353-408	format	gez.	kontr.	datum	rev.	datum
			bvr		27.05.19		
		A4					

1

0.000

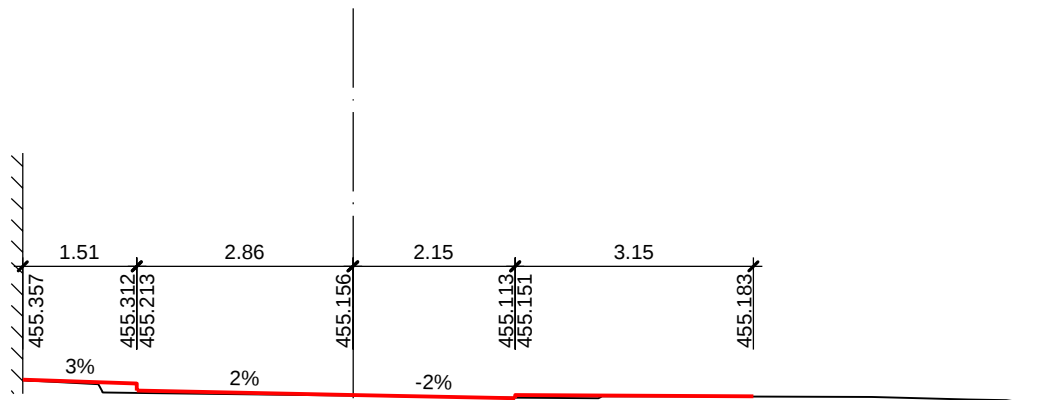


451

T=455.00 P=455.006

2

10.000

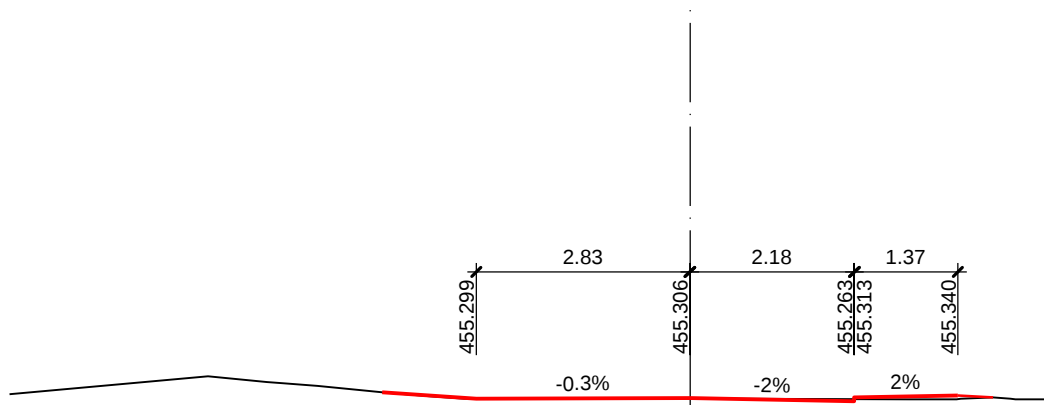


451

T=455.14 P=455.156

3

20.000

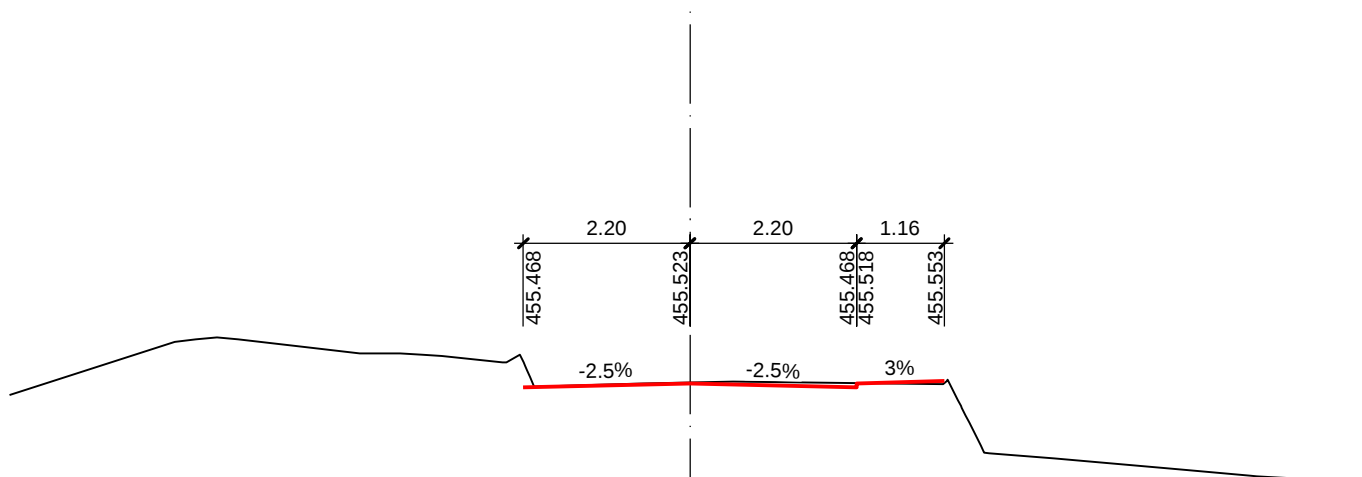


451

$T=455.30$ $P=455.306$

4

30.000

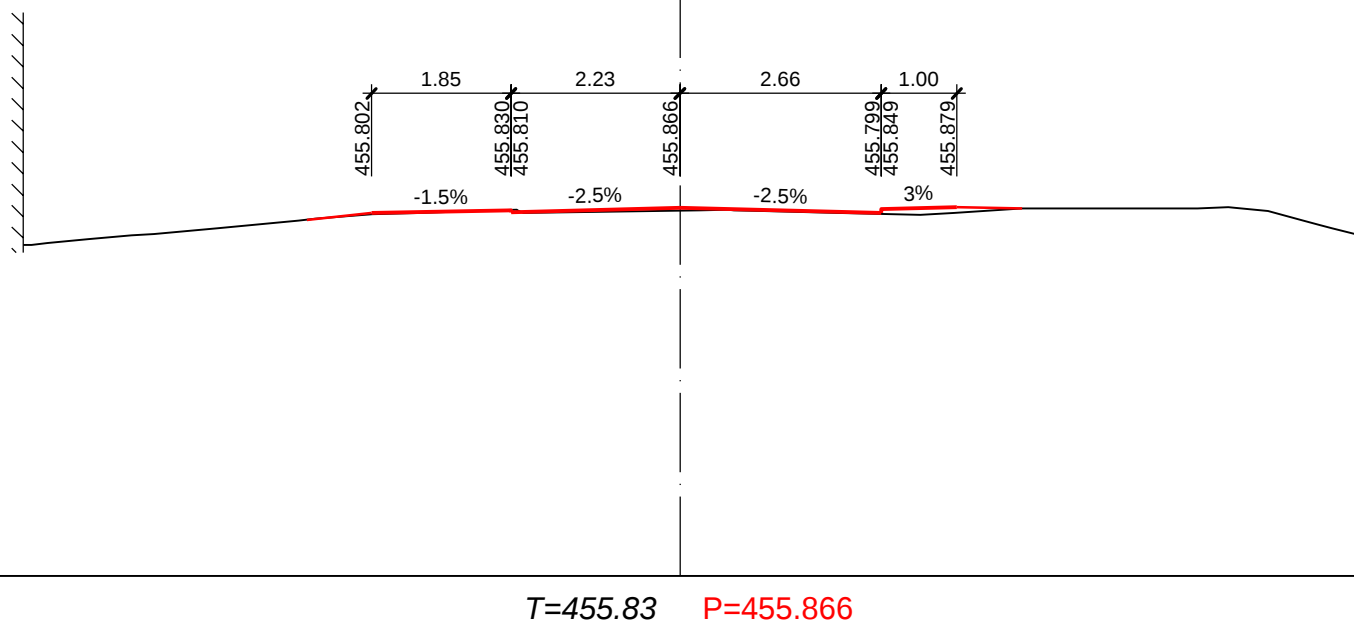


451

$T=455.53$ $P=455.523$

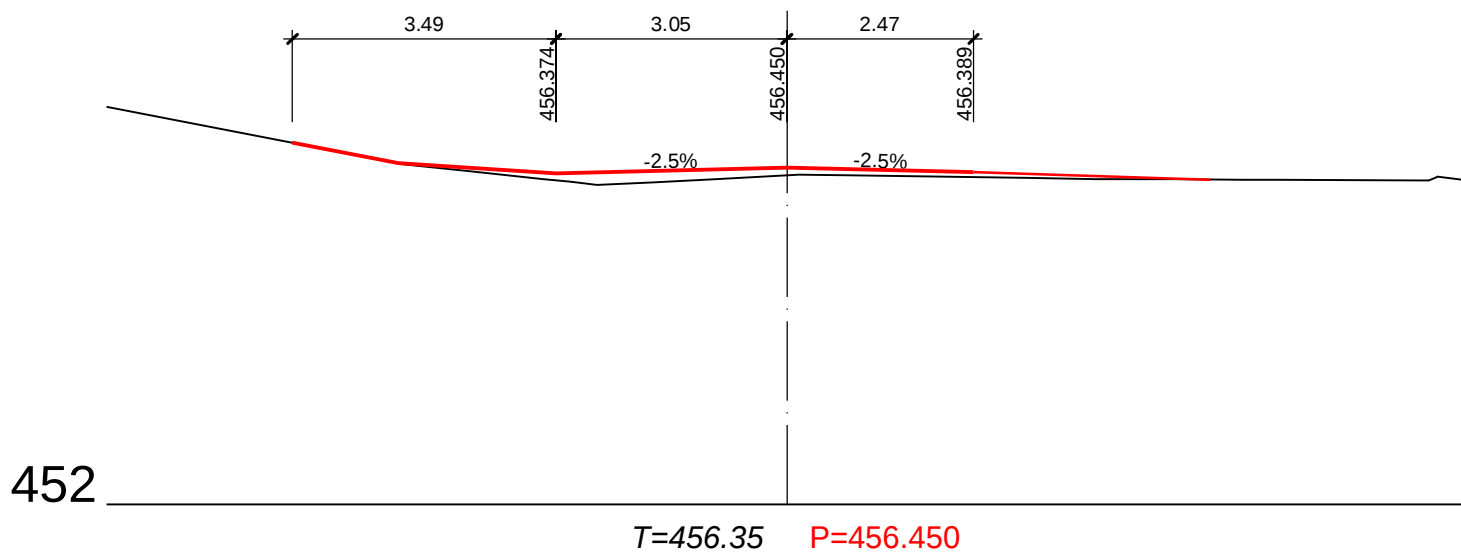
5

40.000



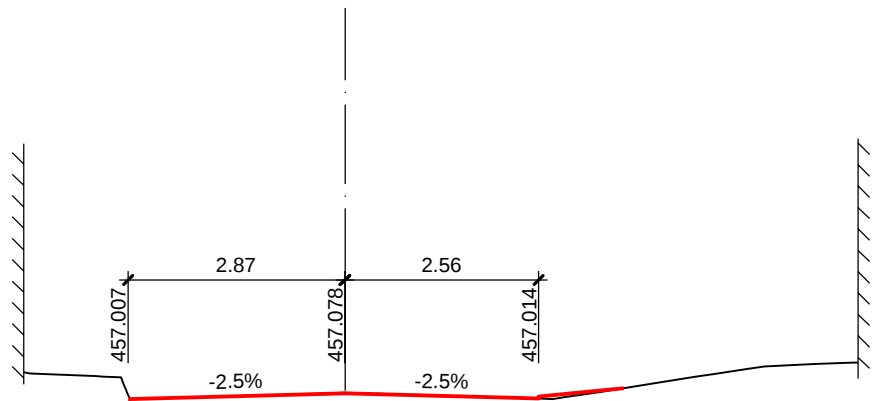
6

50.000



7

60.000

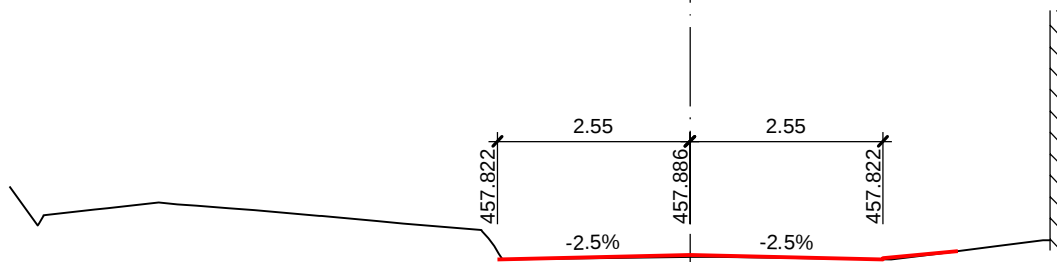


453

$T=457.08$ $P=457.078$

8

70.000



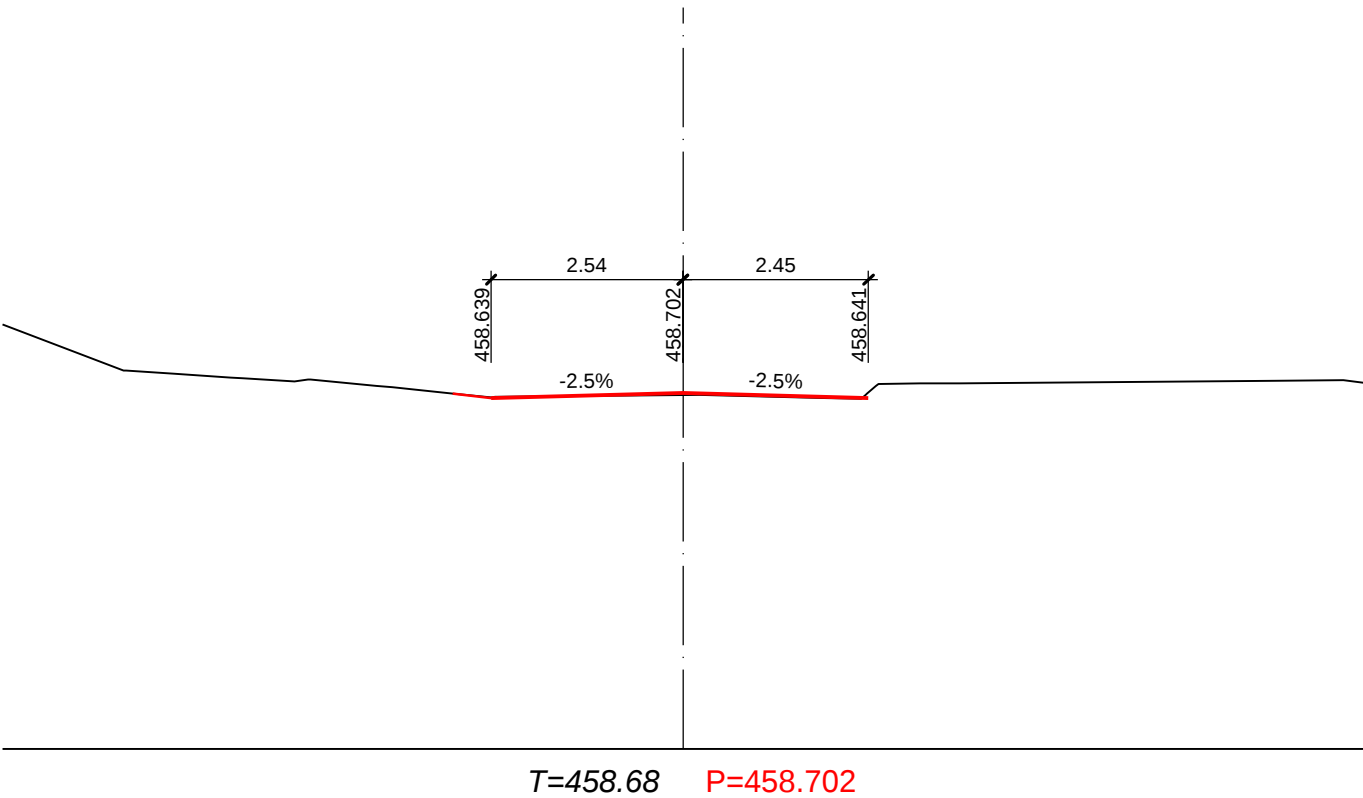
453

$T=457.86$ $P=457.886$

9

80.000

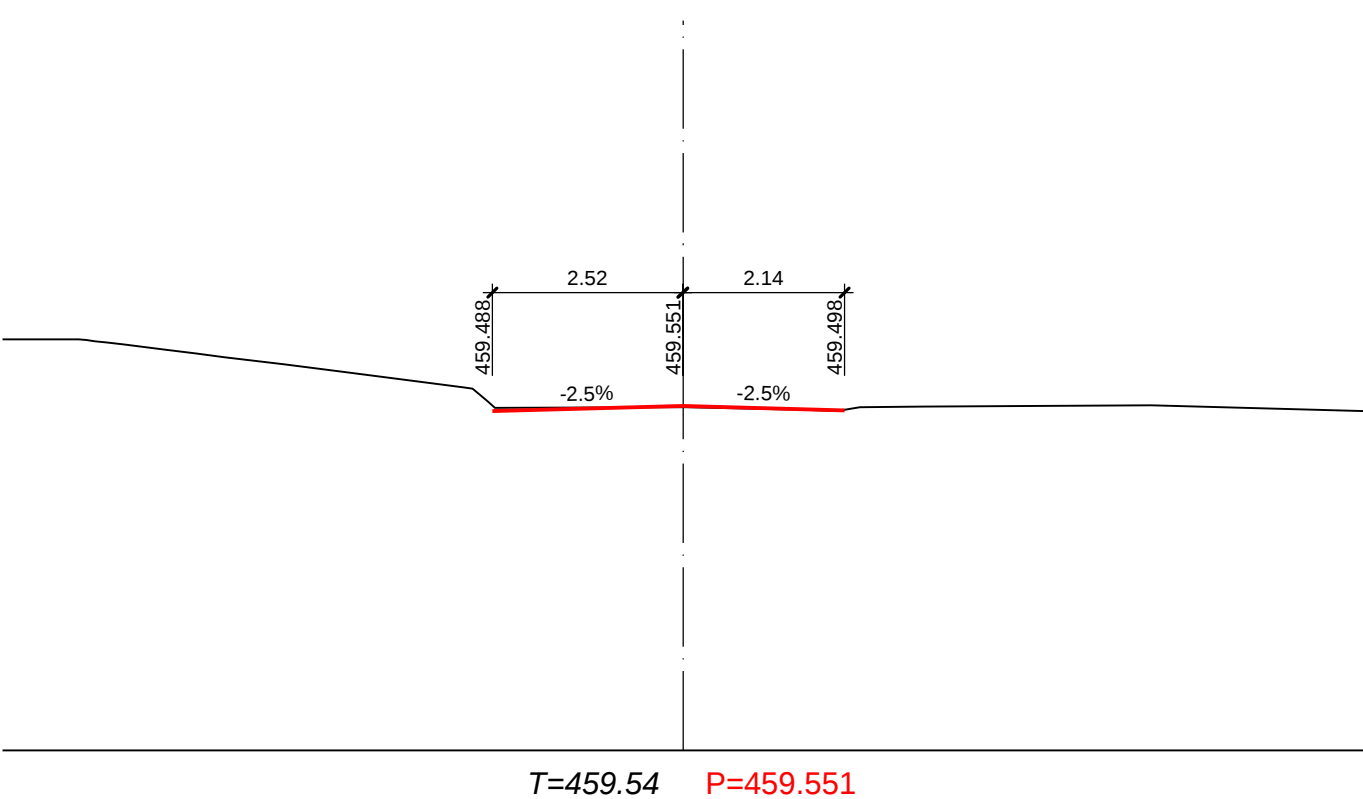
454



10

90.000

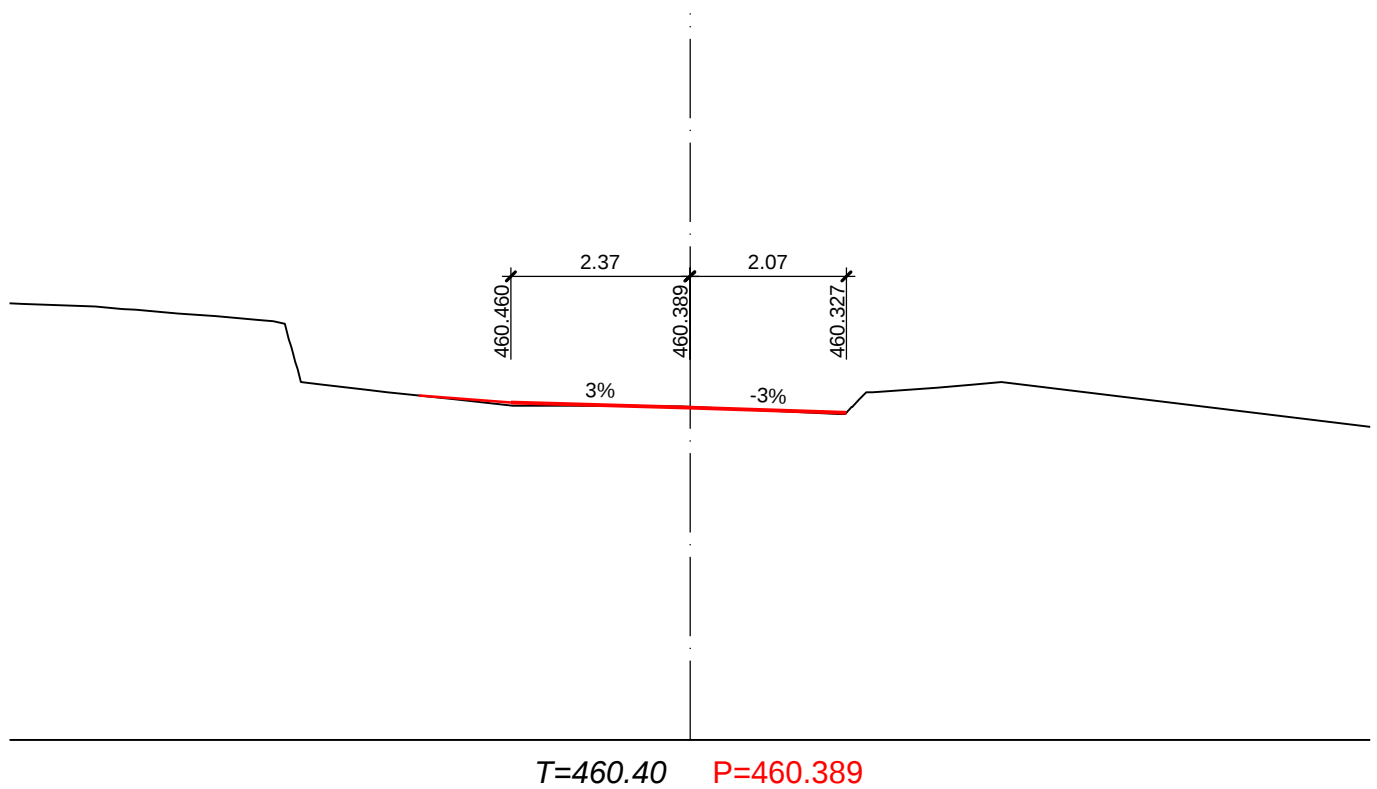
455



11

100.000

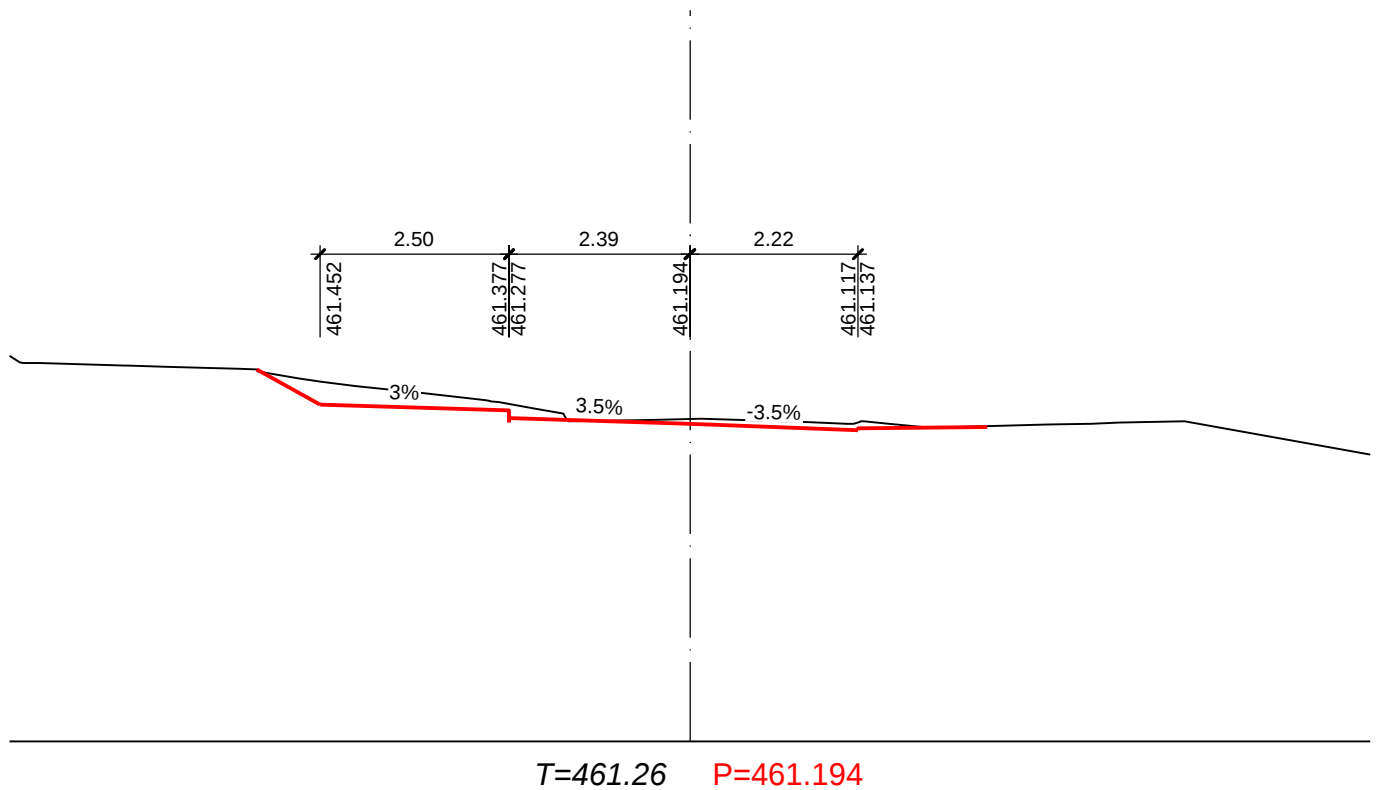
456



12

110.000

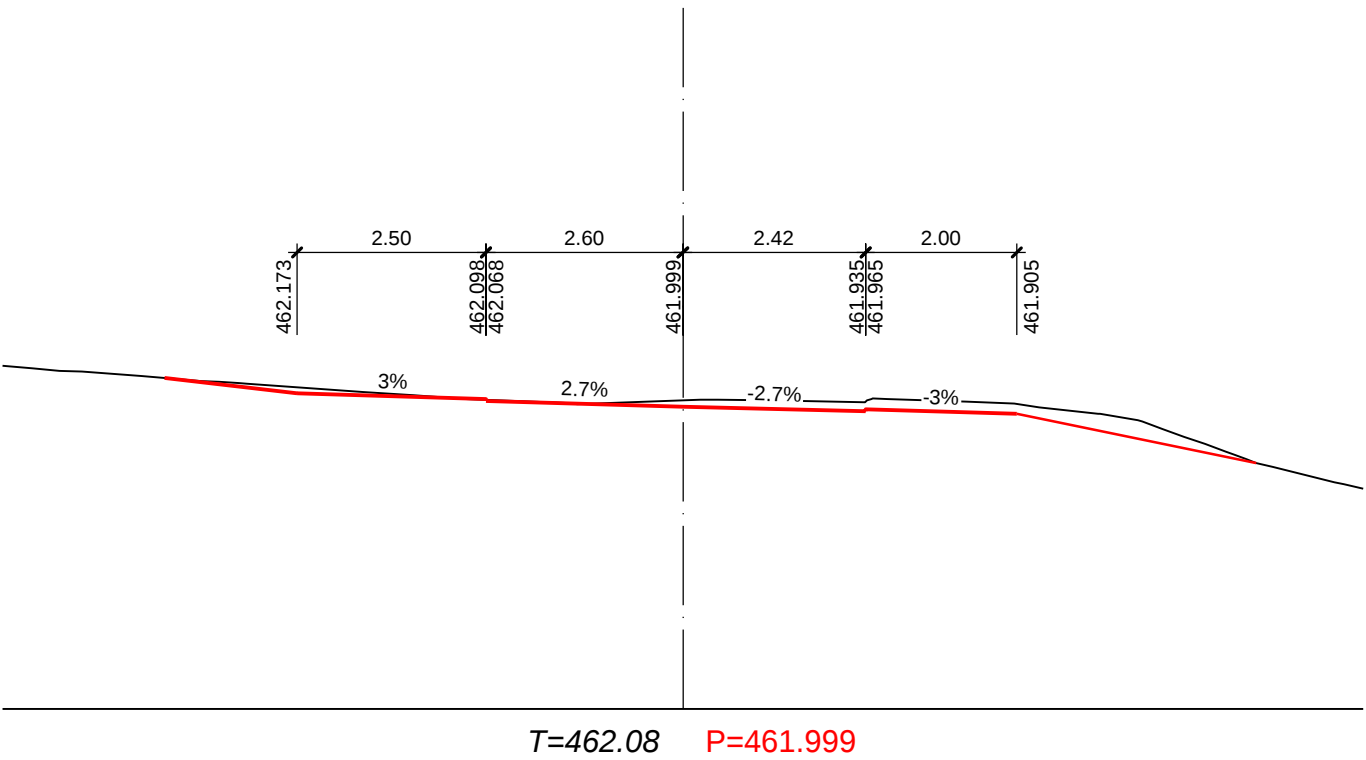
457



13

120.000

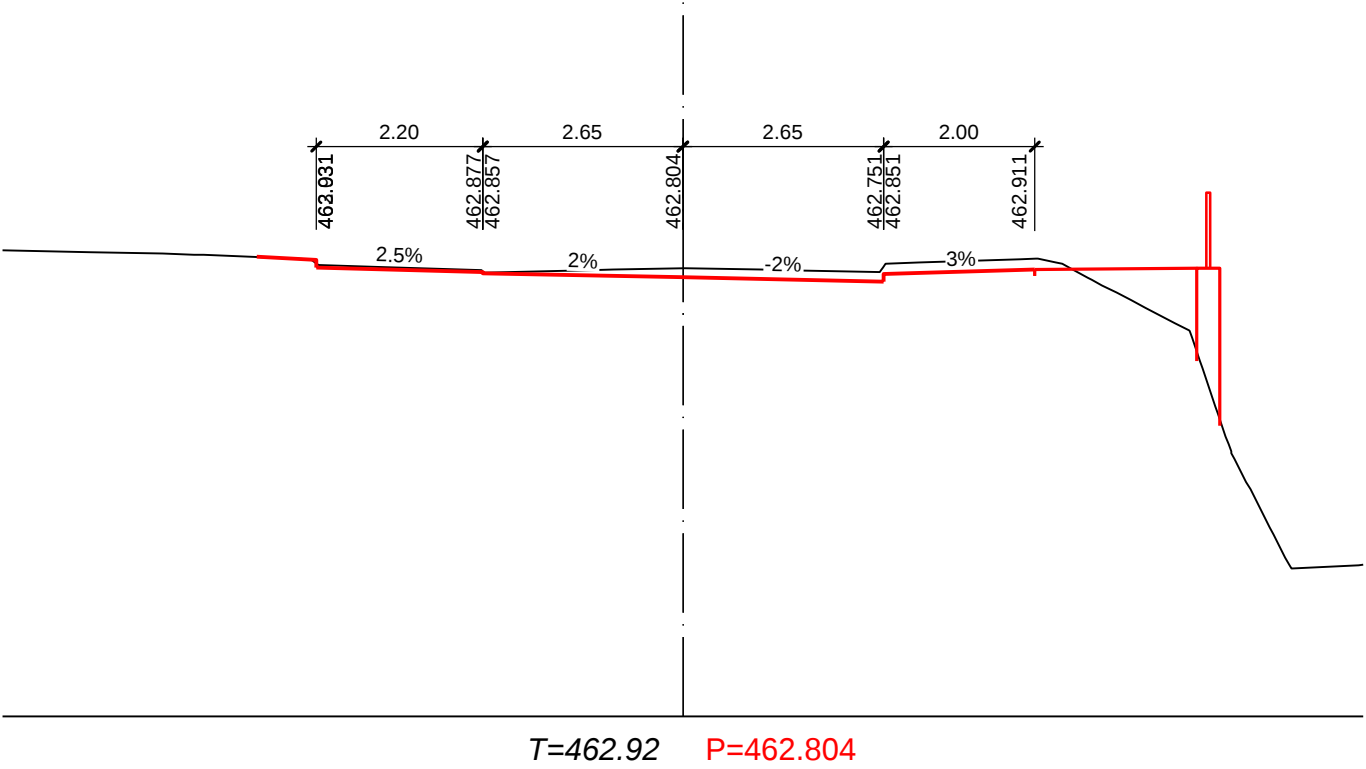
458



14

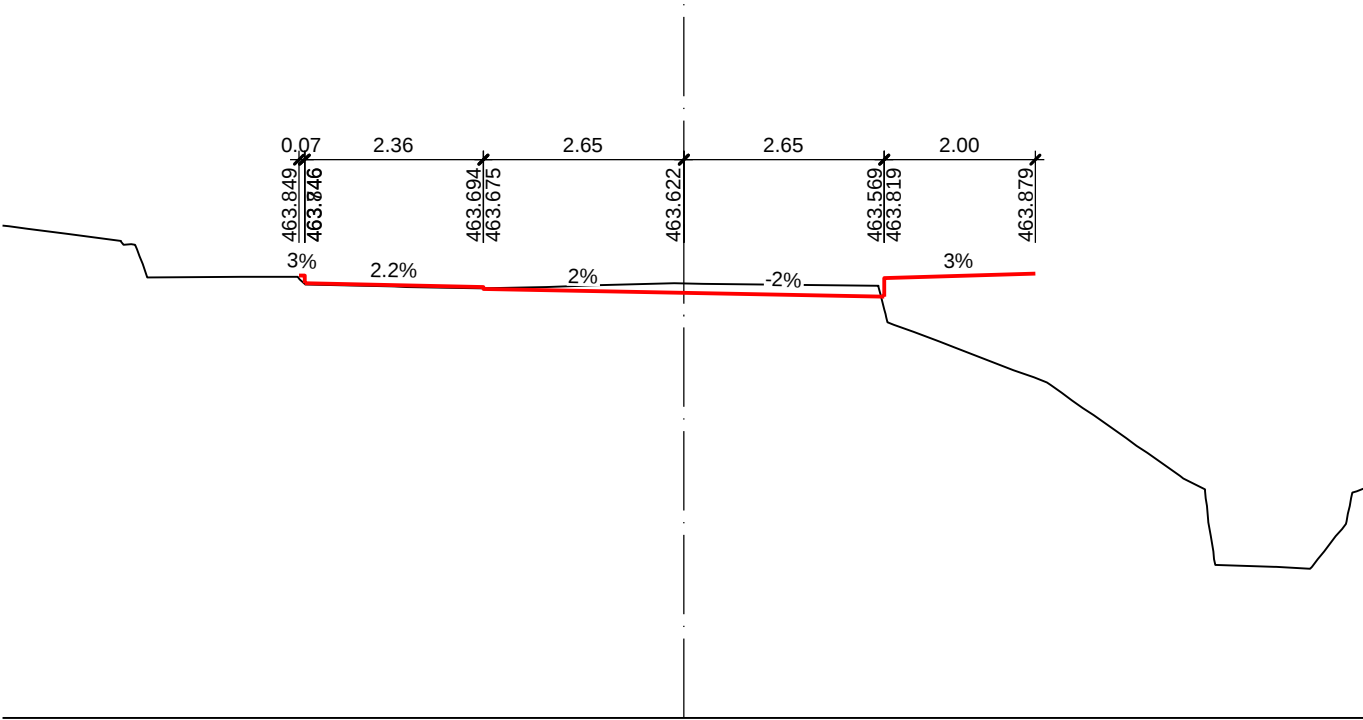
130.000

457



15

140.000



T=463.74 P=463.622

16

150.000



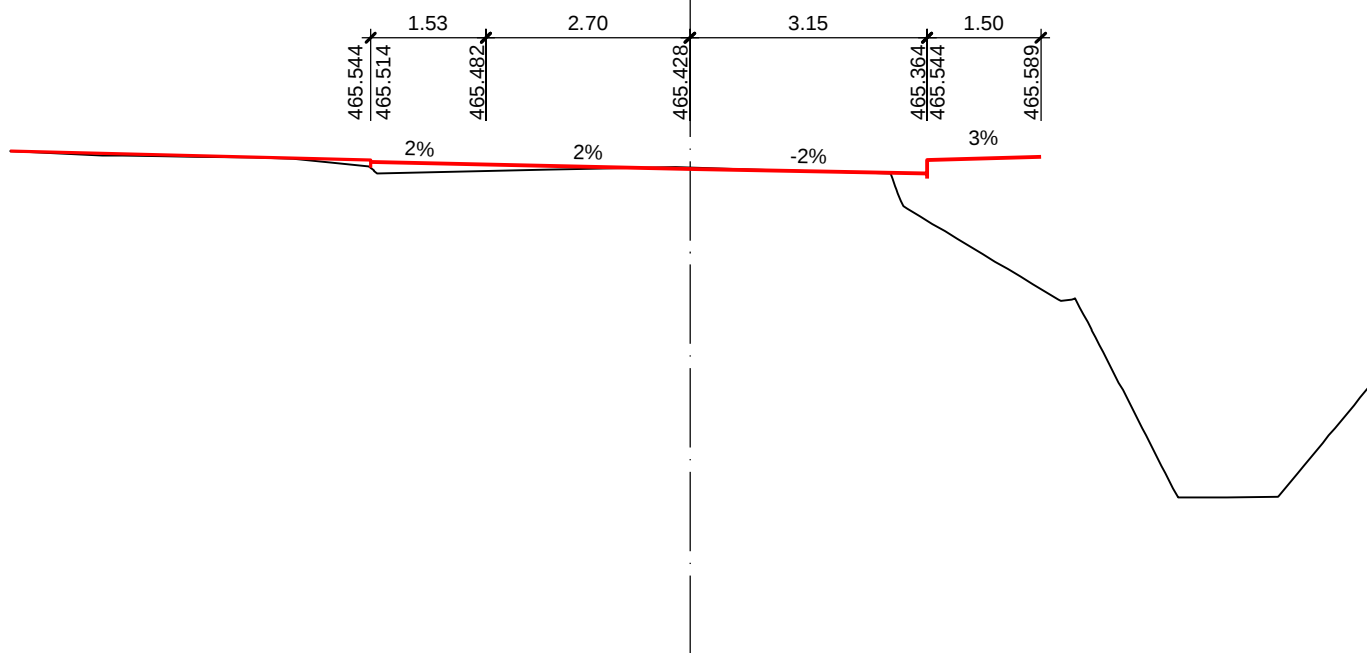
T=464.59 P=464.477

17

160.000

459

$T=465.44$ $P=465.358$



18

170.000

461

$T=466.31$ $P=466.327$



19

180.000

463

$T=467.27$

$P=467.302$



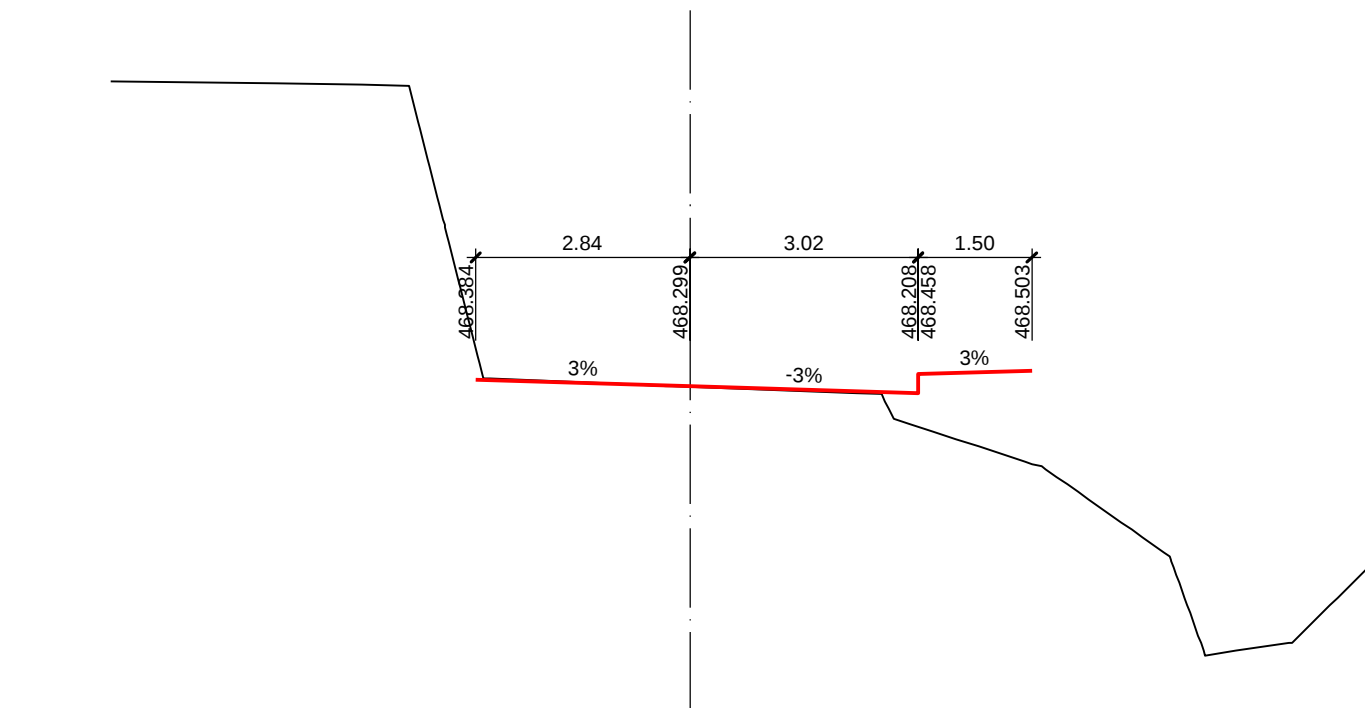
20

190.000

464

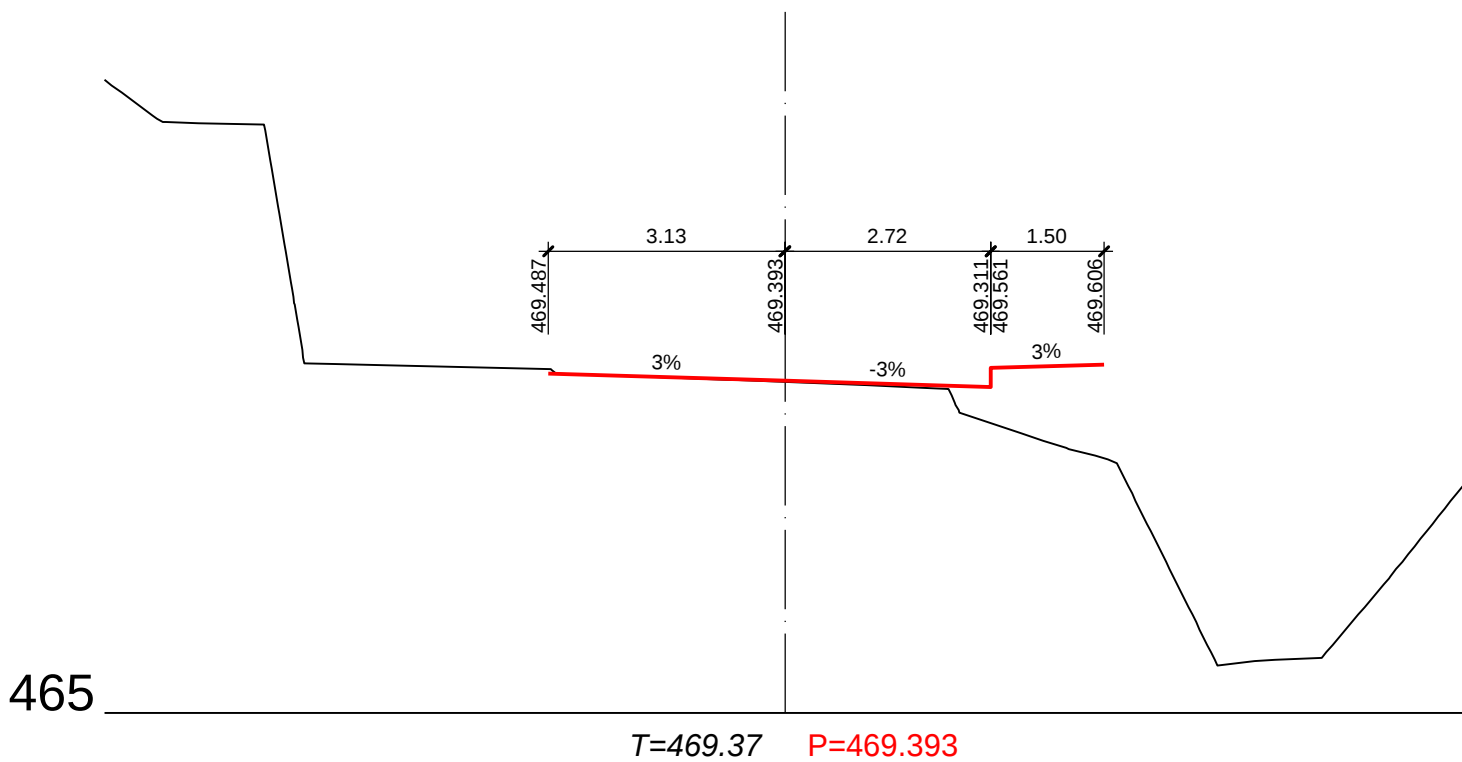
$T=468.29$

$P=468.299$



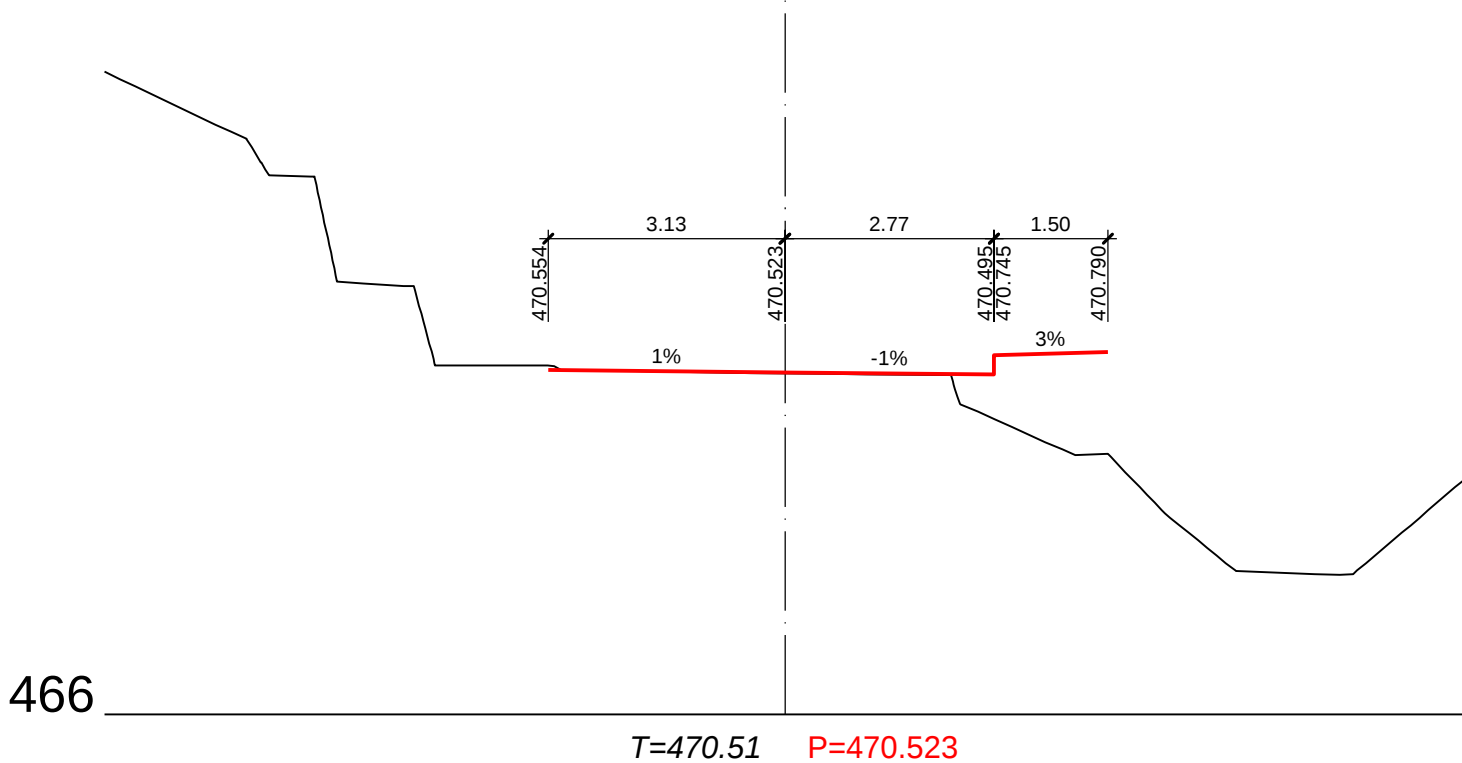
21

200.000

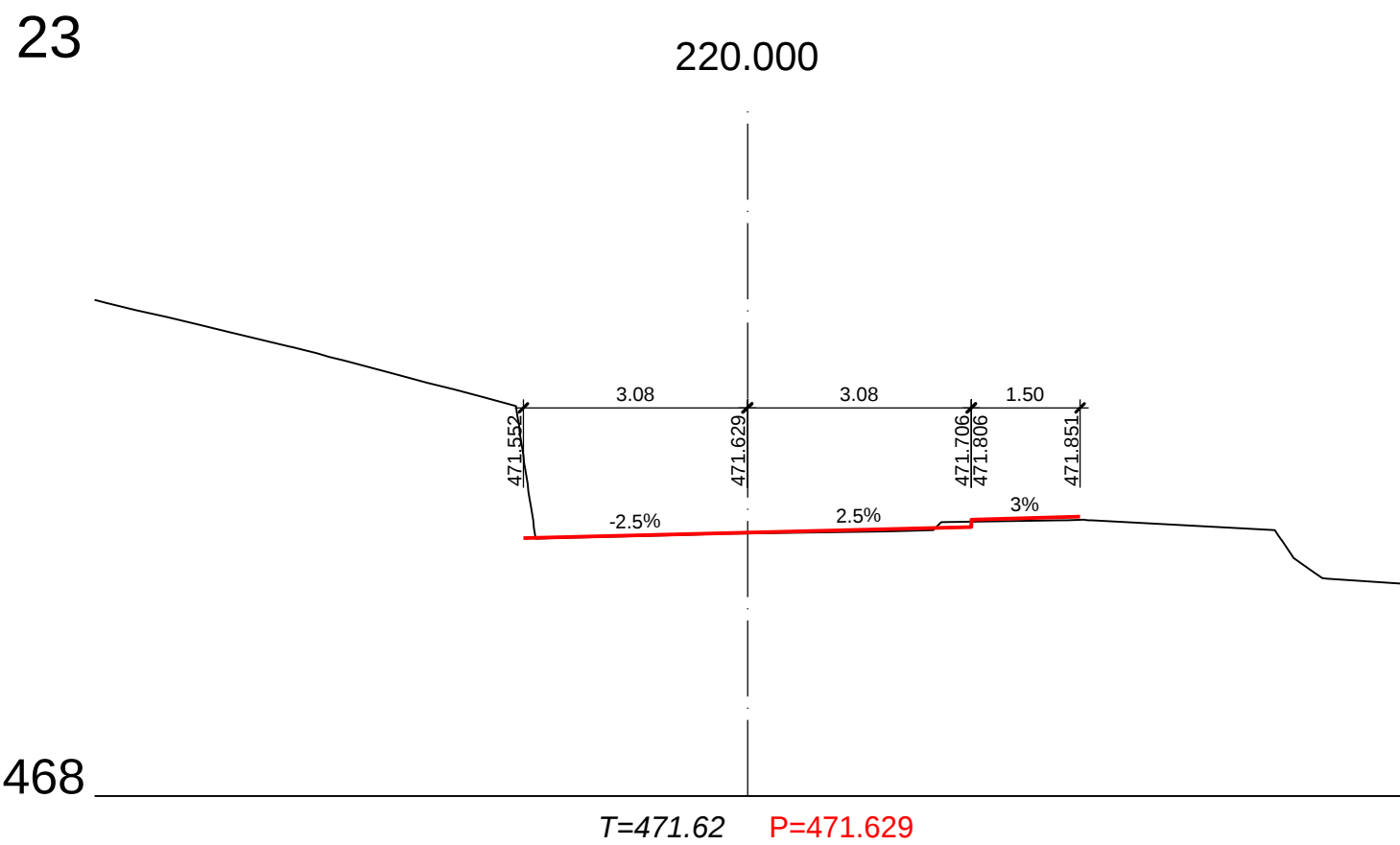


22

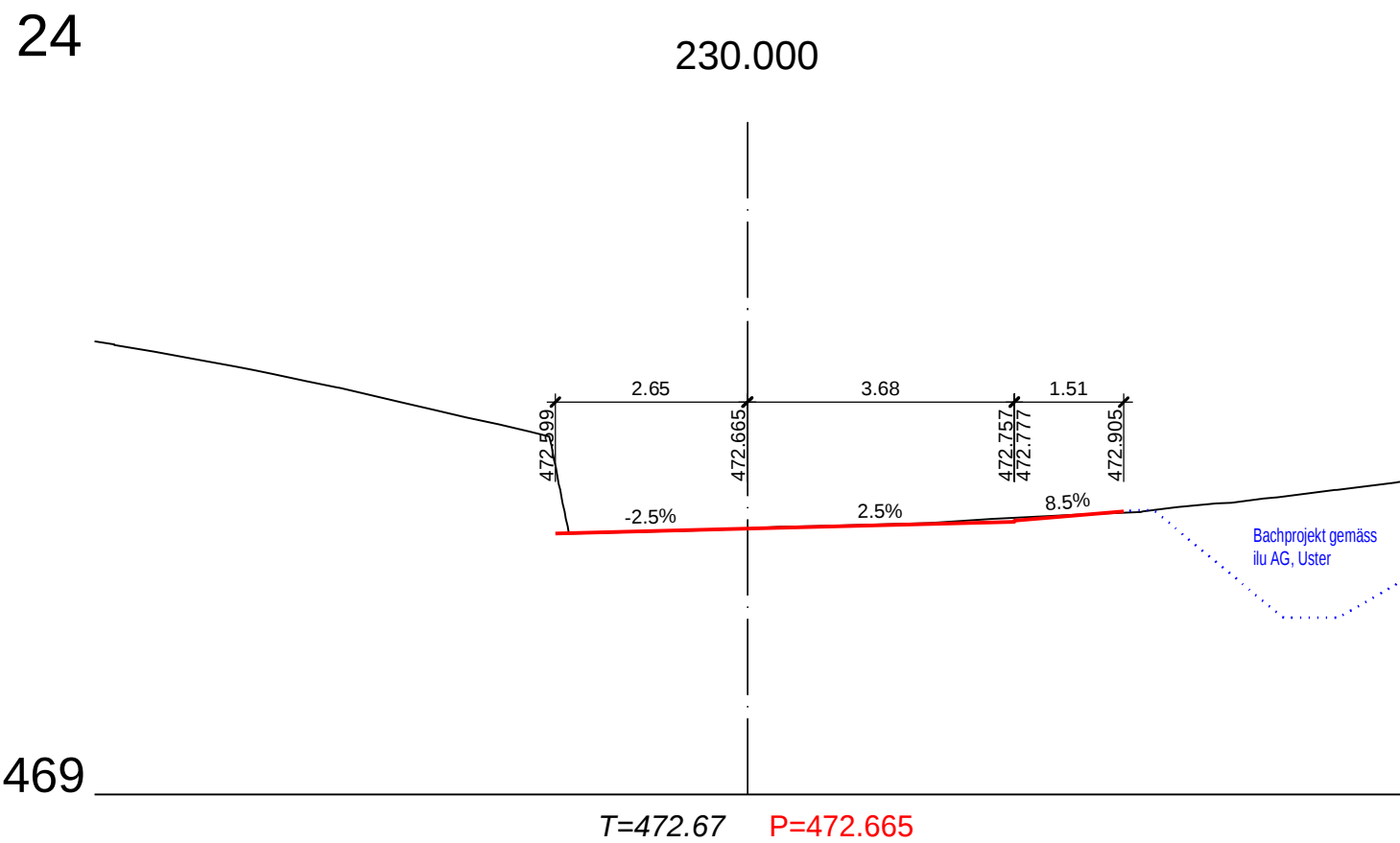
210.000



23

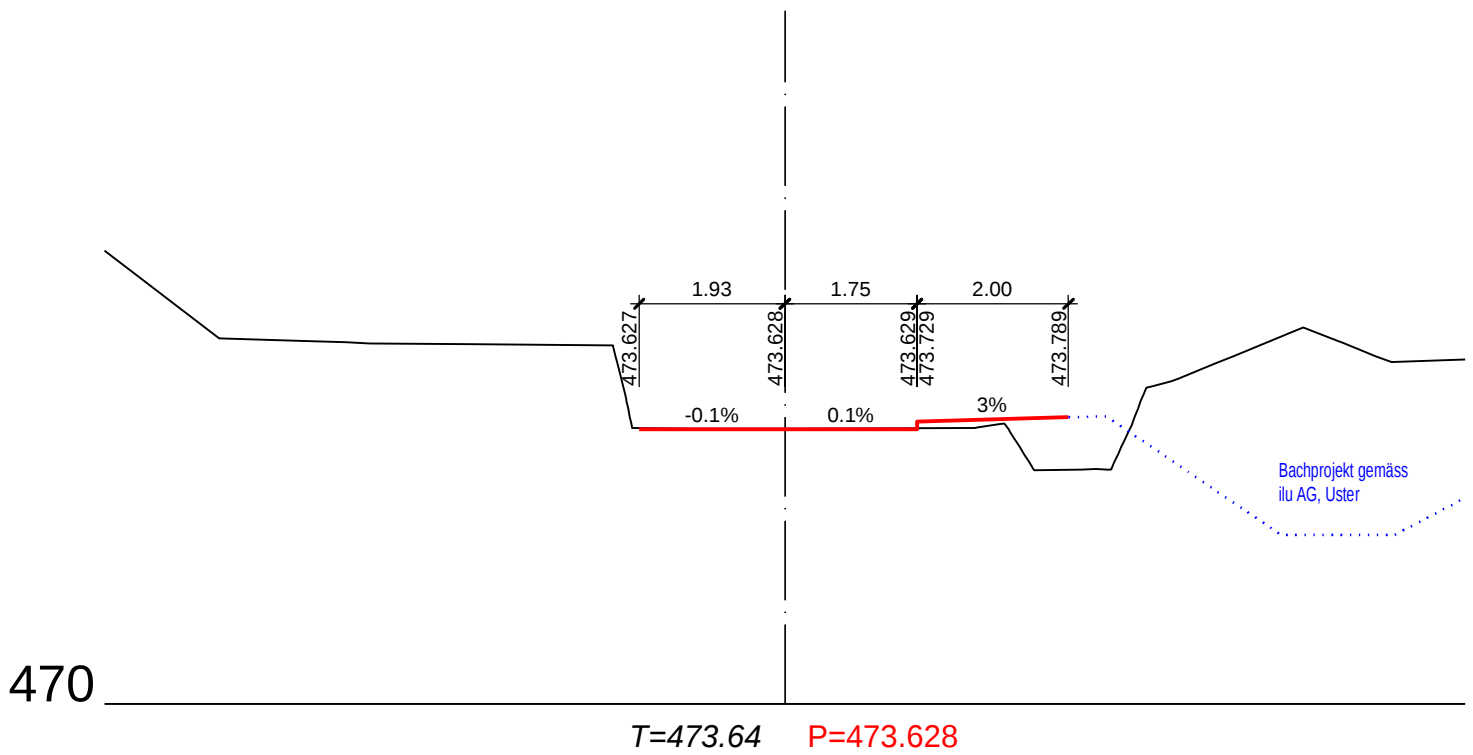


24



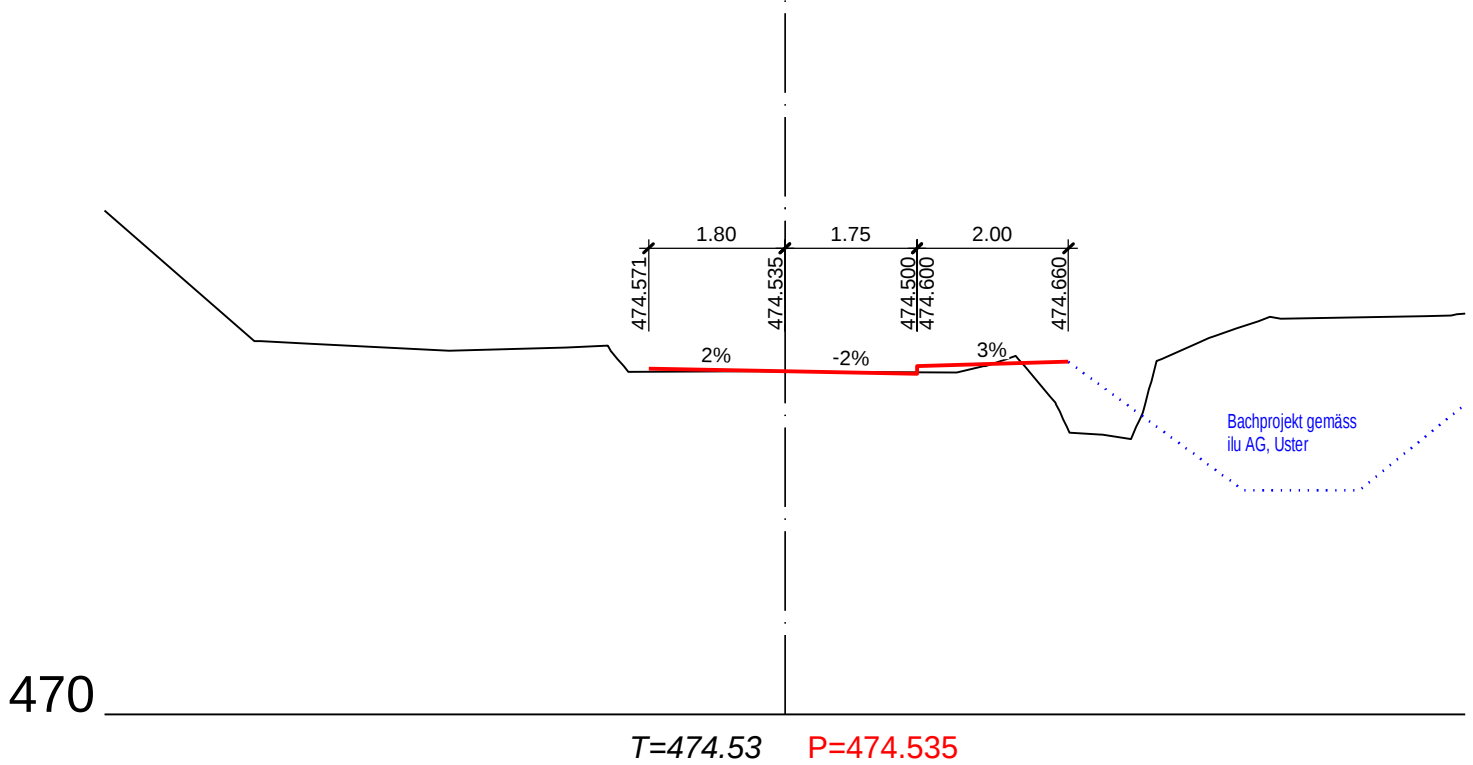
25

240.000



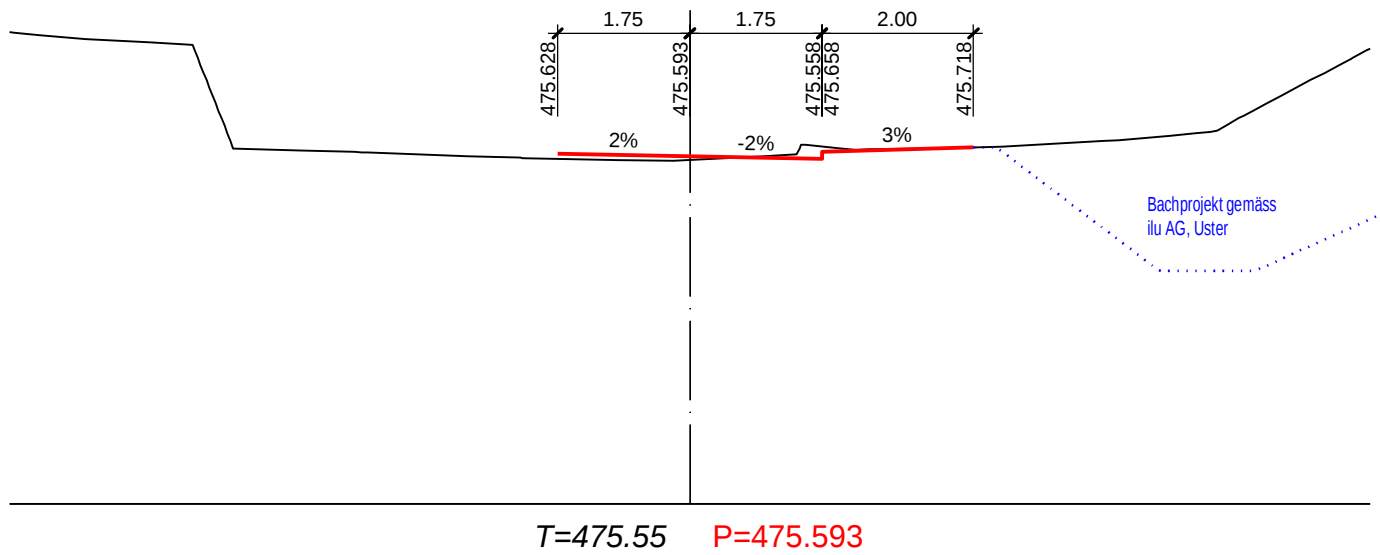
26

250.000



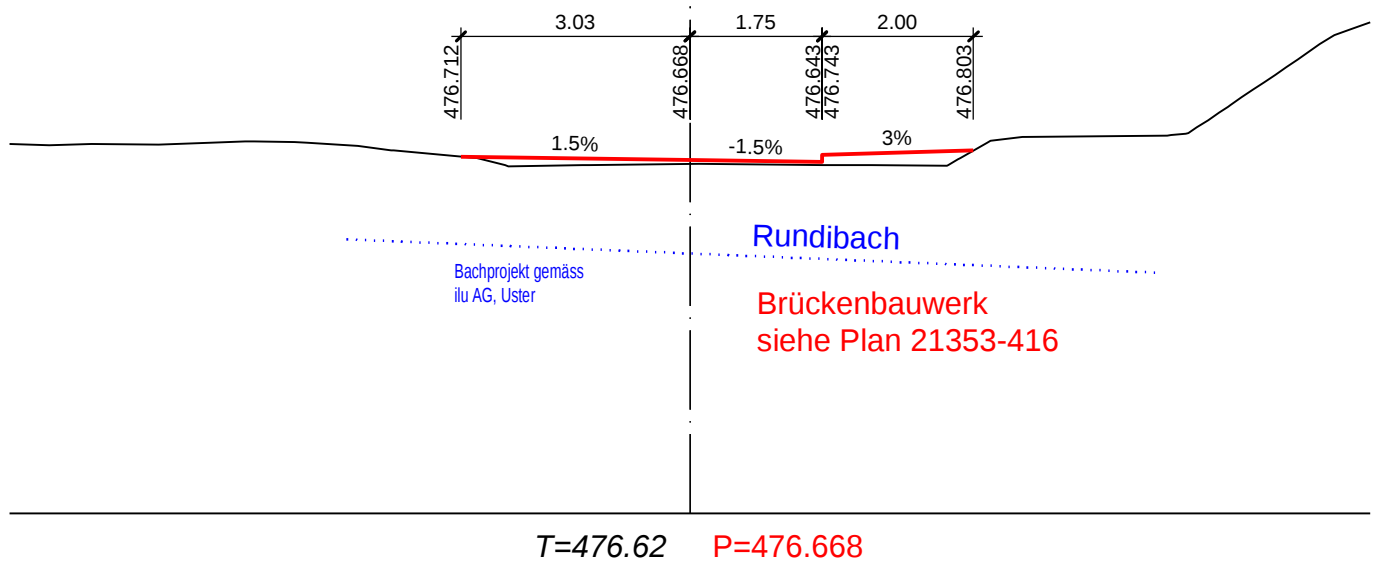
27

260.000



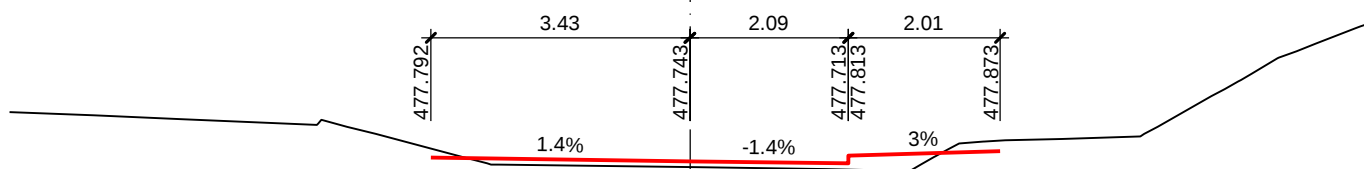
28

270.000



29

280,000

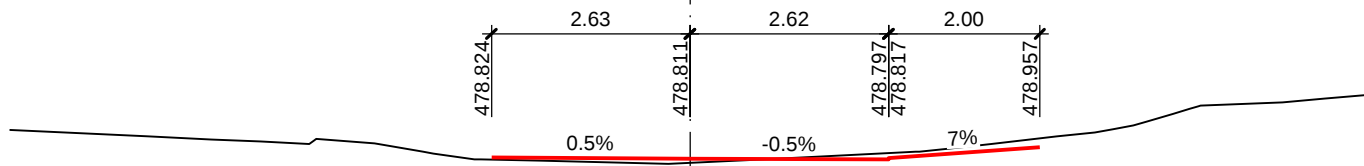


473

$T=477.67$ $P=477.743$

30

290.000



474

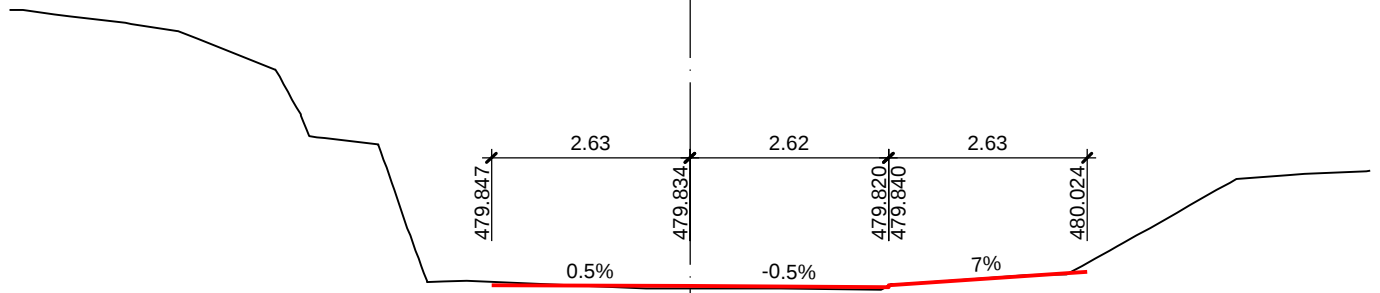
$T=478.75$ $P=478.811$

31

300.000

476

$T=479.80$ $P=479.834$

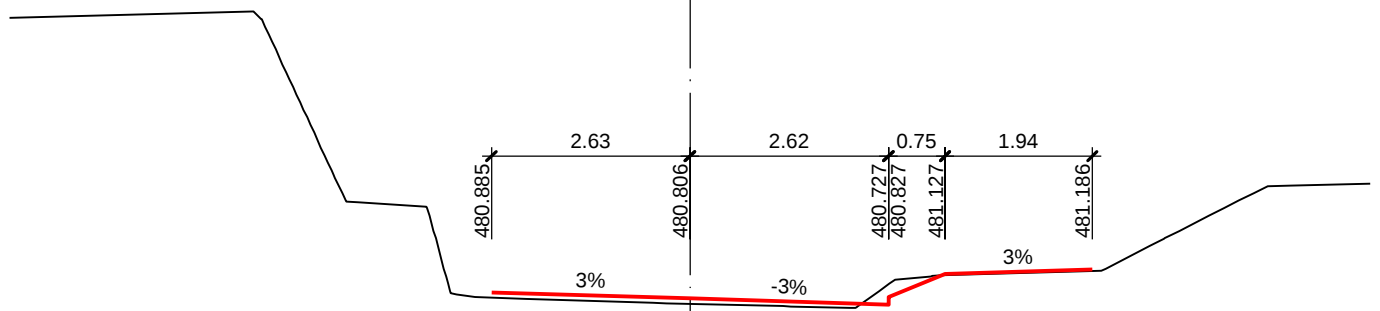


32

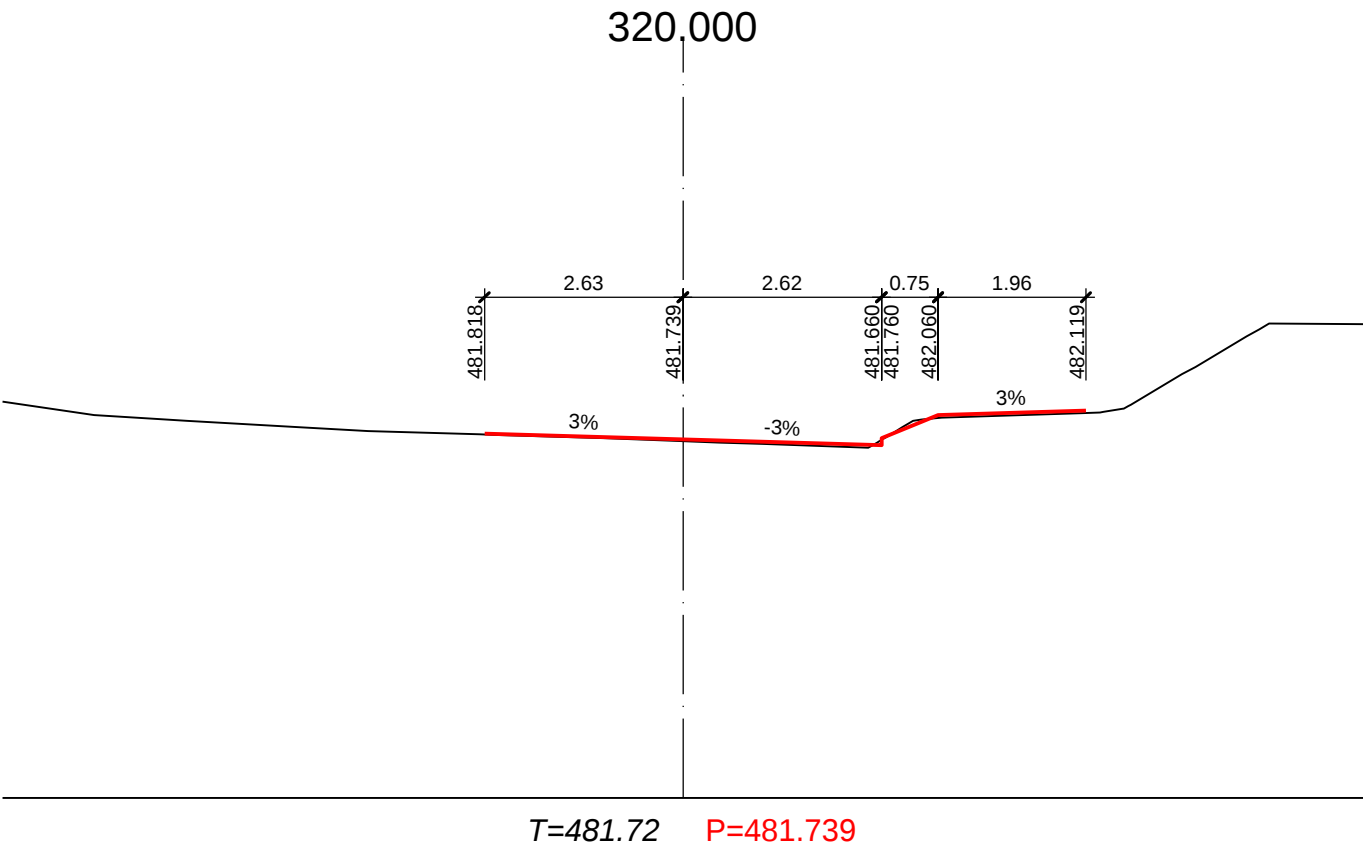
310.000

477

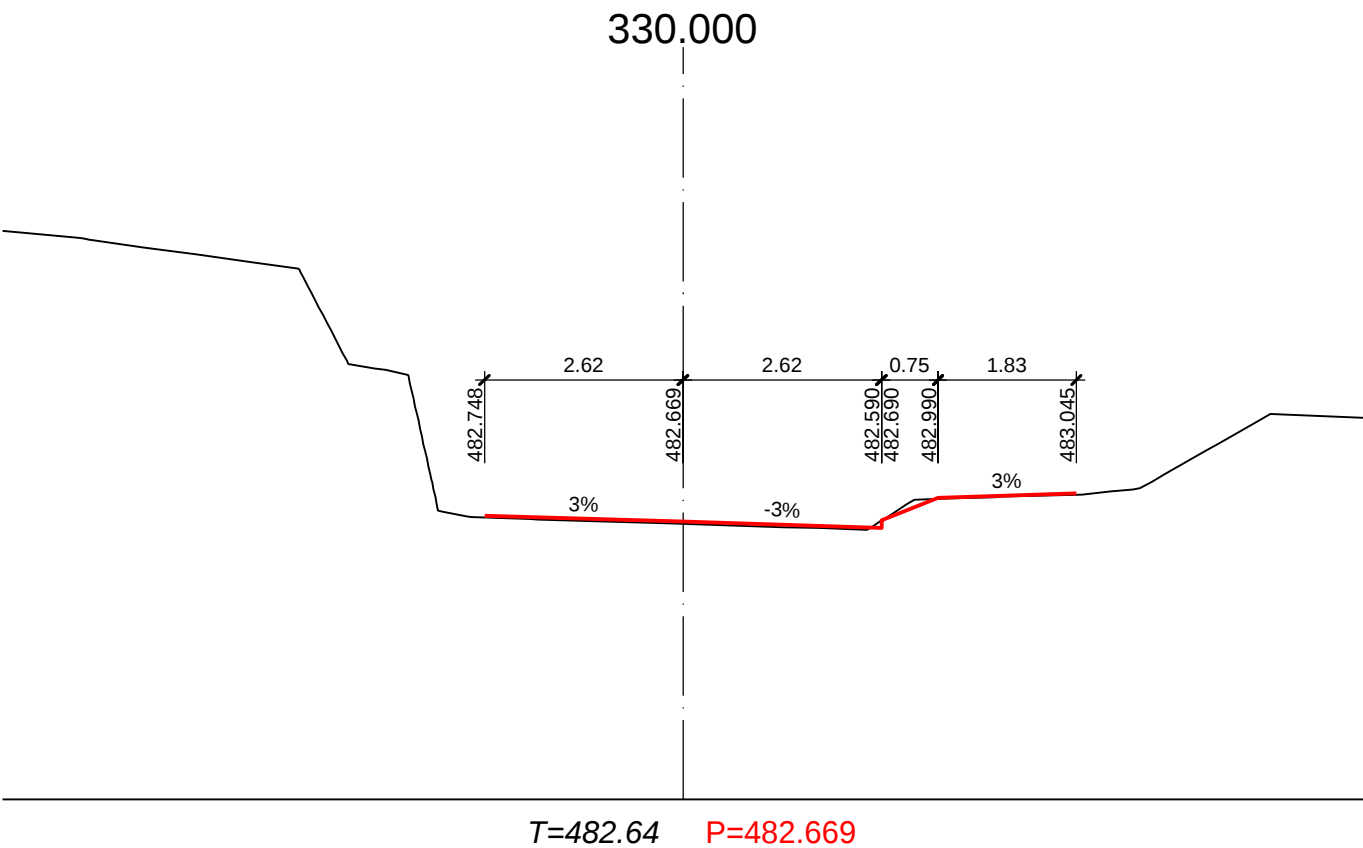
$T=480.73$ $P=480.806$



33



34

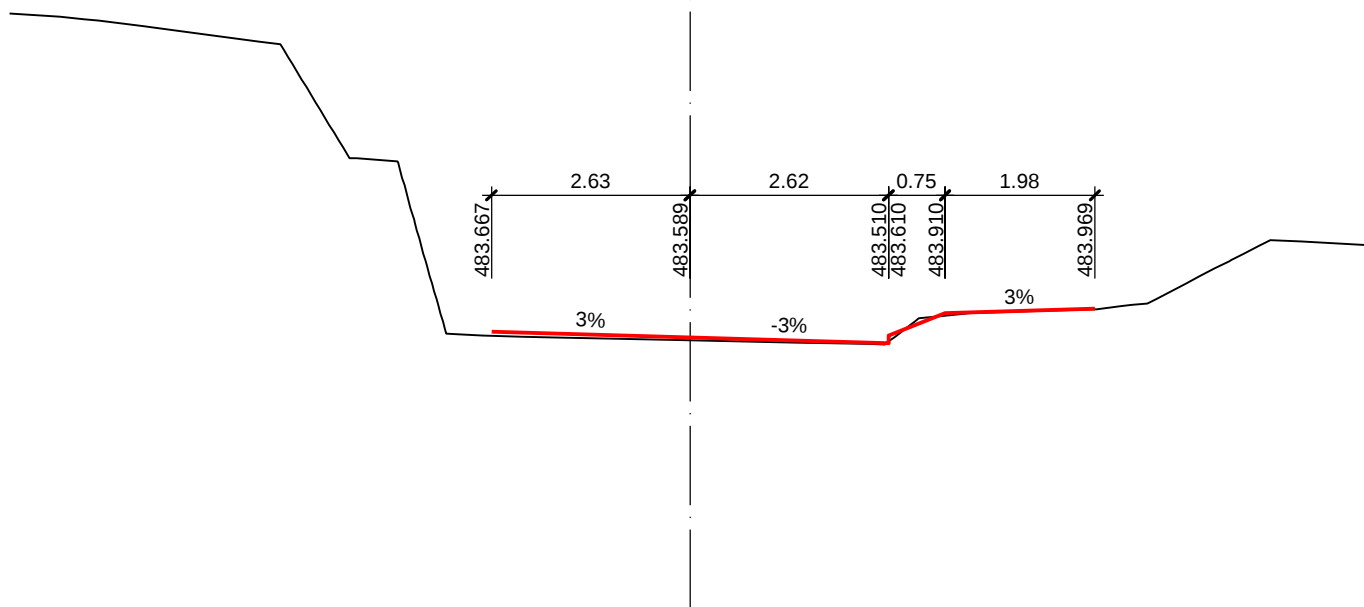


35

340.000

480

$T=483.55$ $P=483.589$

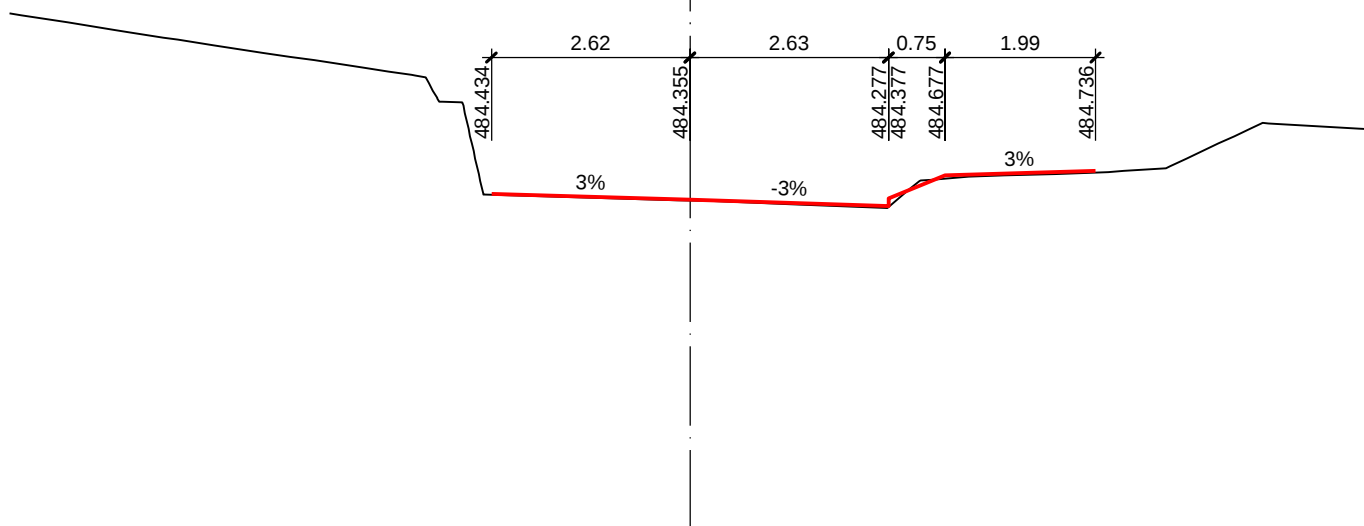


36

350.000

480

$T=484.35$ $P=484.355$

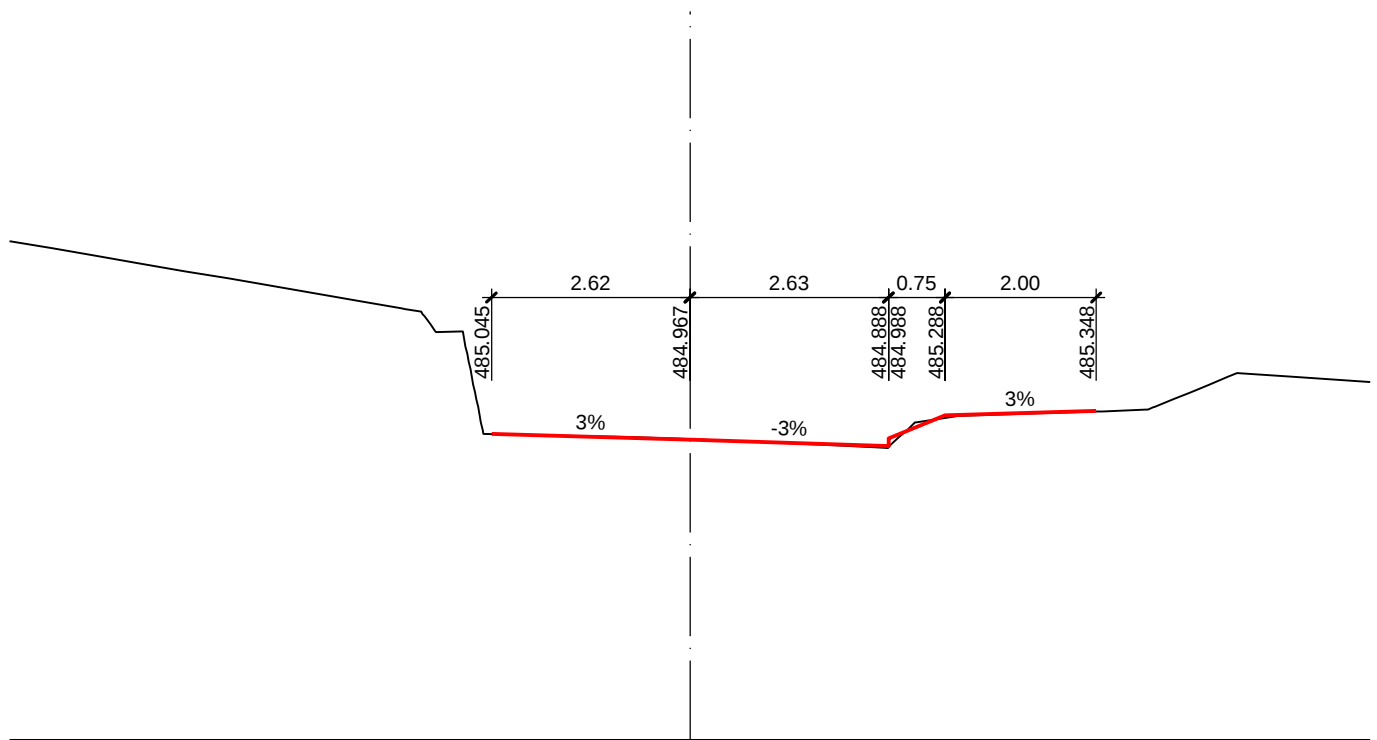


37

360.000

481

$T=484.98$ $P=484.967$

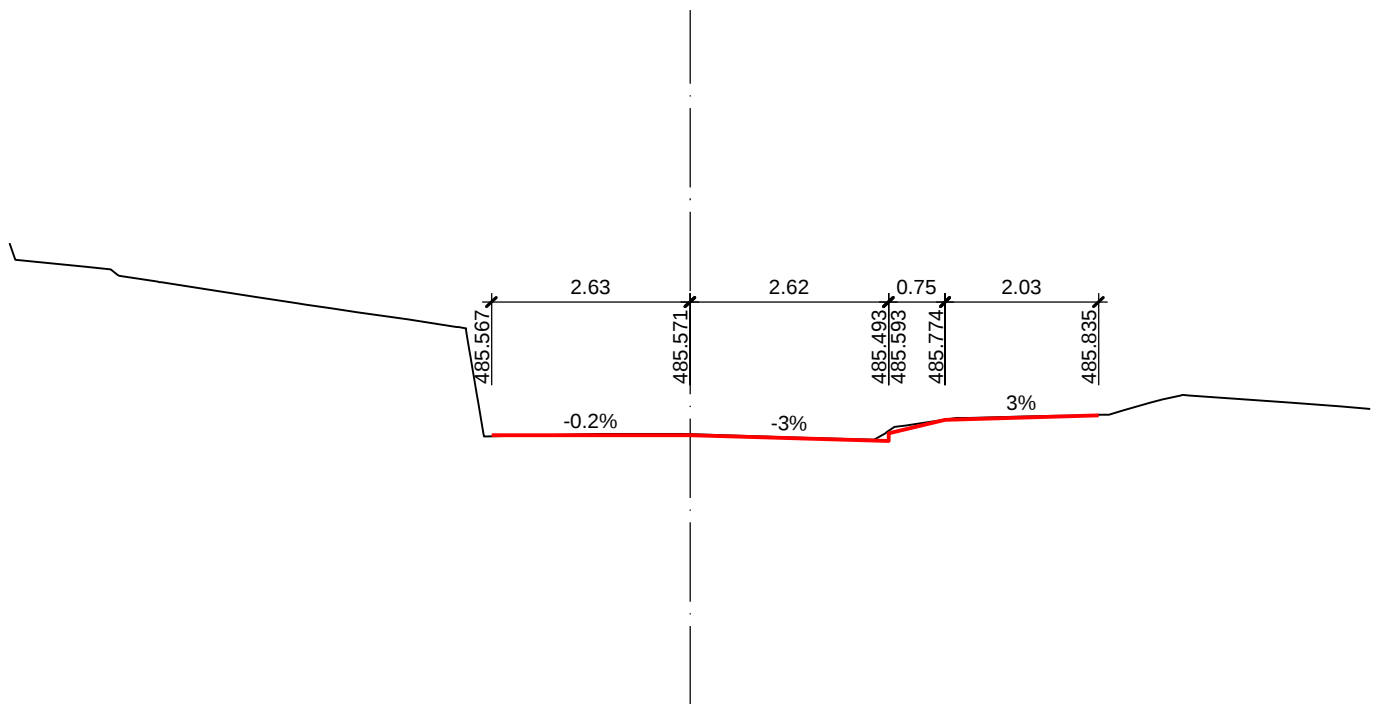


38

370.000

482

$T=485.59$ $P=485.571$



39

380.000

482

$T=486.27$ $P=486.314$

40

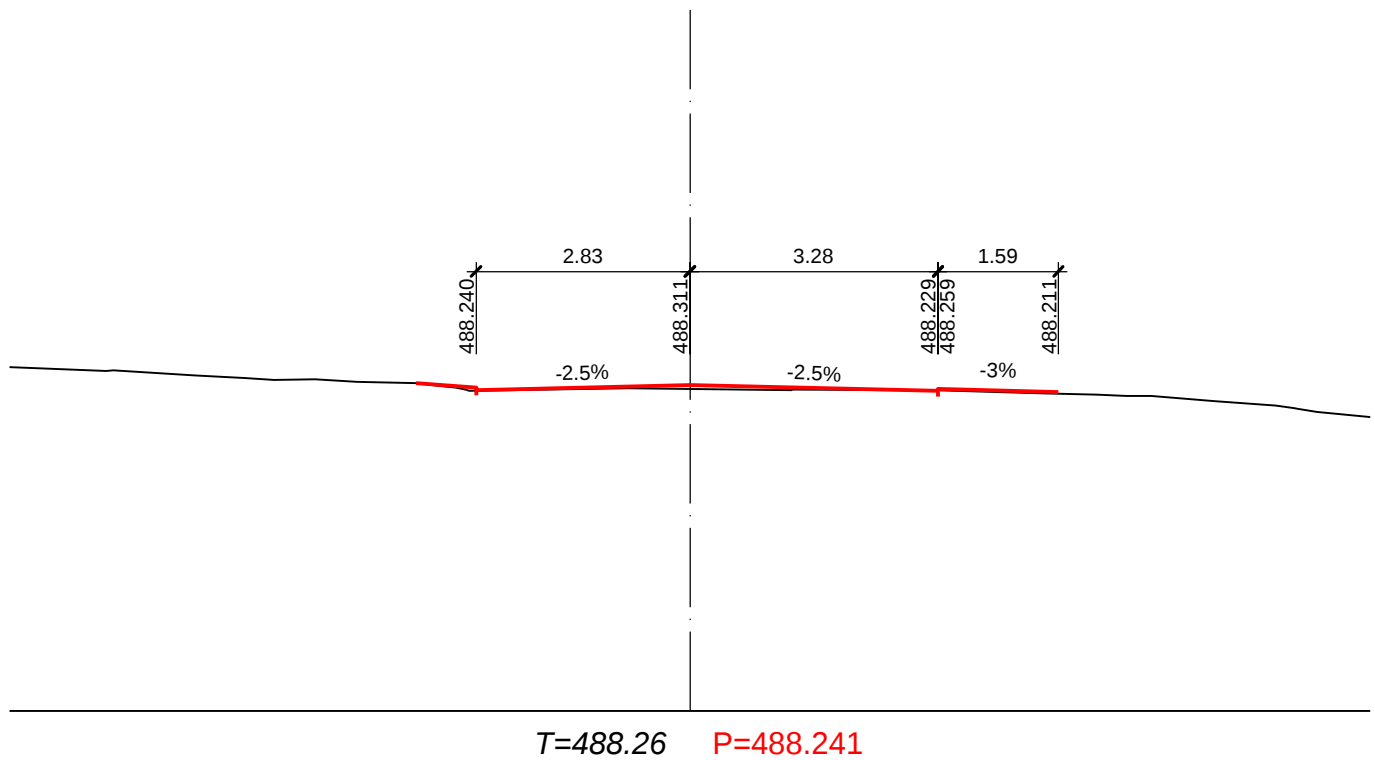
390.000

483

$T=487.14$ $P=487.225$

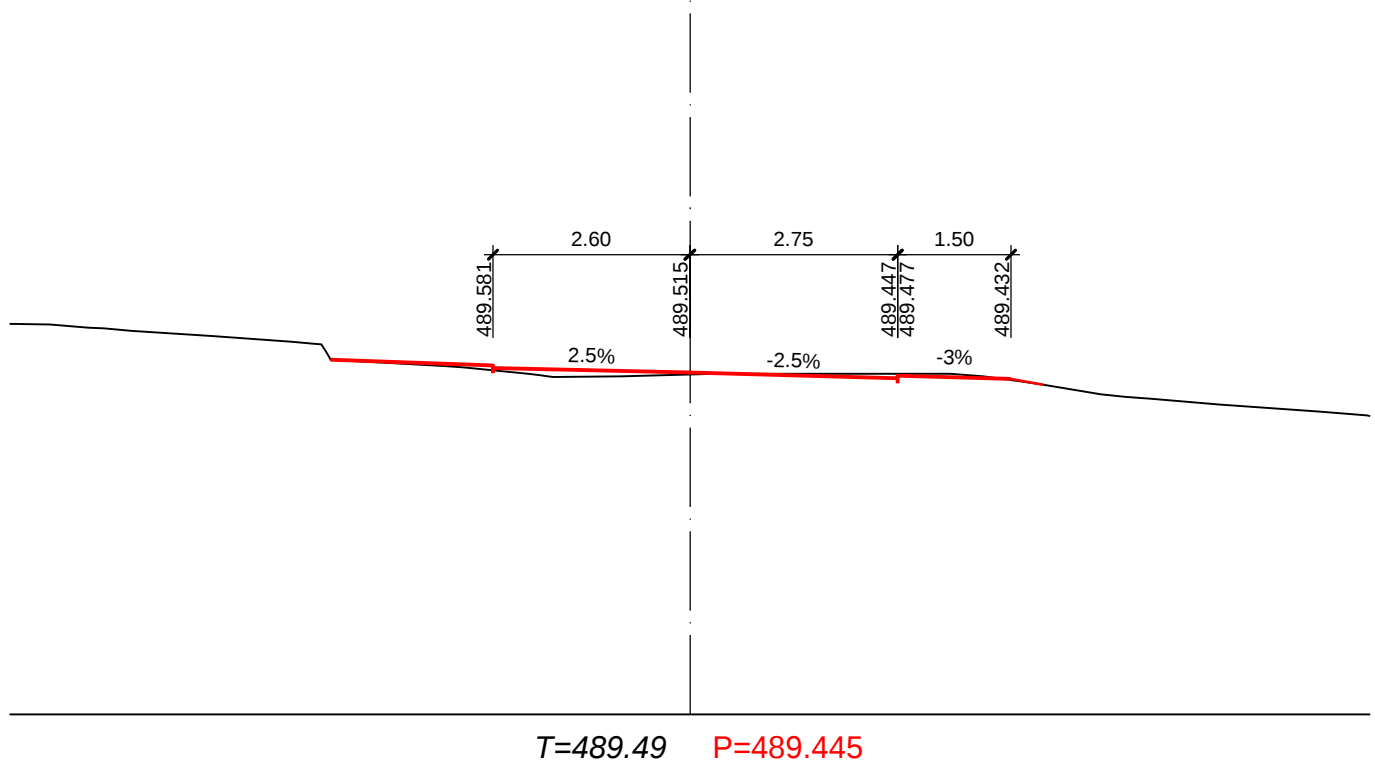
41

400.000



42

410.000

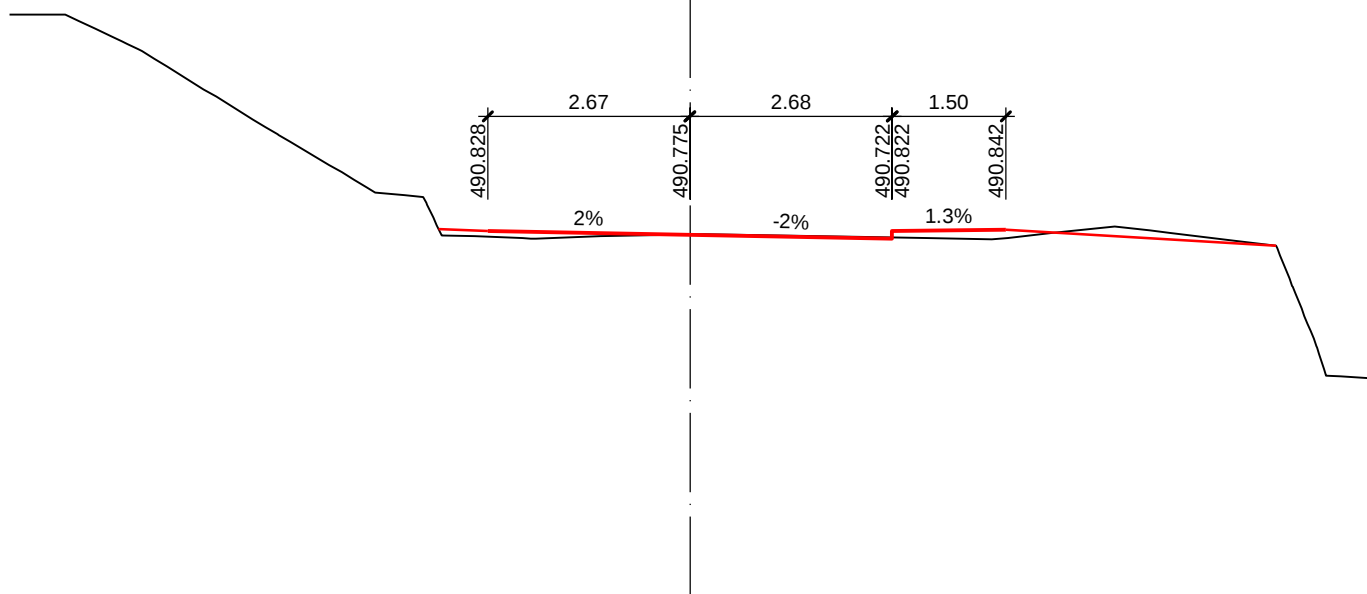


43

420.000

486

$T=490.78$ $P=490.775$

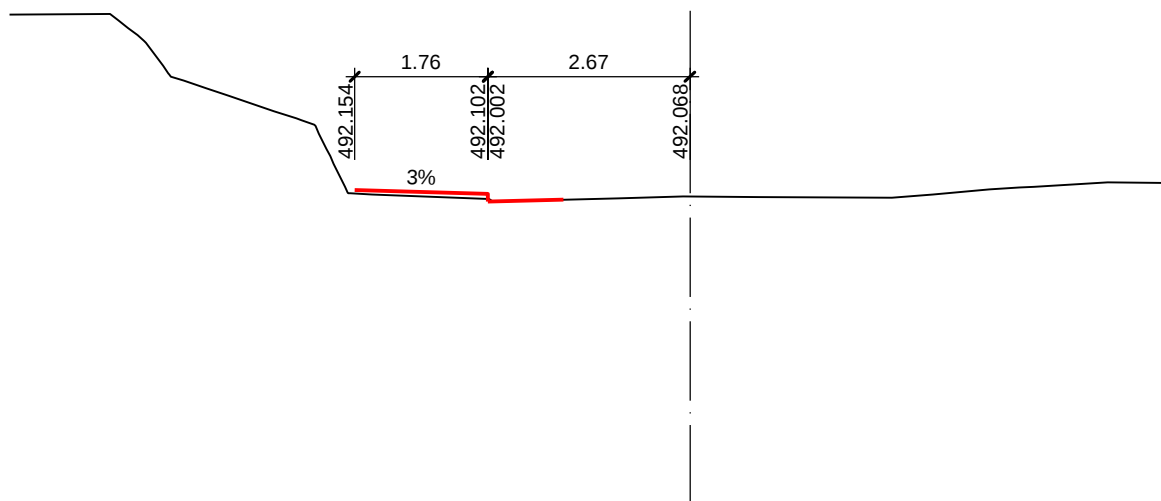


44

430.000

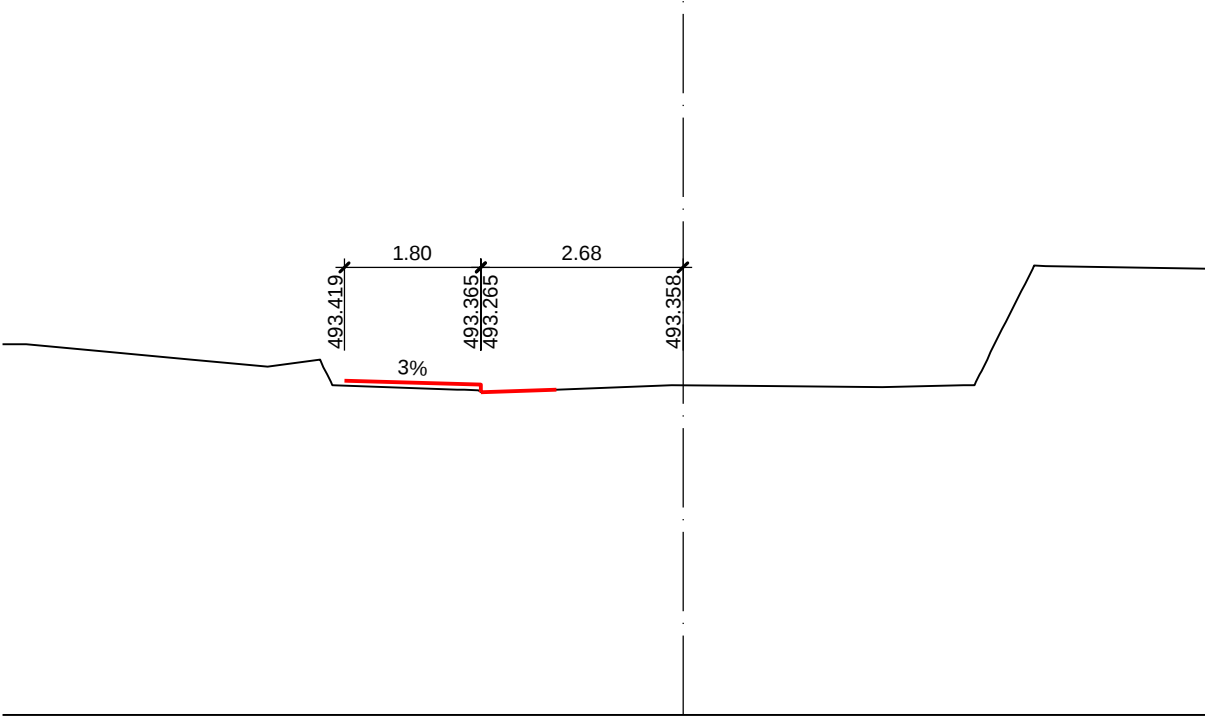
488

$T=492.07$



45

440.000



489

$T=493.36$