

# STRADE PRINCIPALI SVIZZERE

Cantone dei Grigioni



ALLEGATO ....

Numero della strada

## H29

Tratta	Lotto:	km
PUNT MURAGL		0.00
<b>STRADA DEL</b>	<b>Correzione stradale</b>	<b>27.70</b>
<b>BERNINA</b>	<b>Pozzolascio</b>	
	<b>Pisciadel</b>	<b>29.35</b>
CAMPOCOLOGNO		49.48

Lunghezza effettiva: ca. 1690 m

### PROGETTO D' ESPOSIZIONE

## PROFILI TRASVERSALI GREZZI

Piano N°: 29.5046.056

Data: Maggio 2020

Autorità cantonale: Il Governo del Cantone dei Grigioni	Timbro d' entrata:	Il progettista:  Caprez Ingenieure AG Via Vers Mulins 19 7513 Silvaplana
Ufficio tecnico cantonale dei Grigioni		

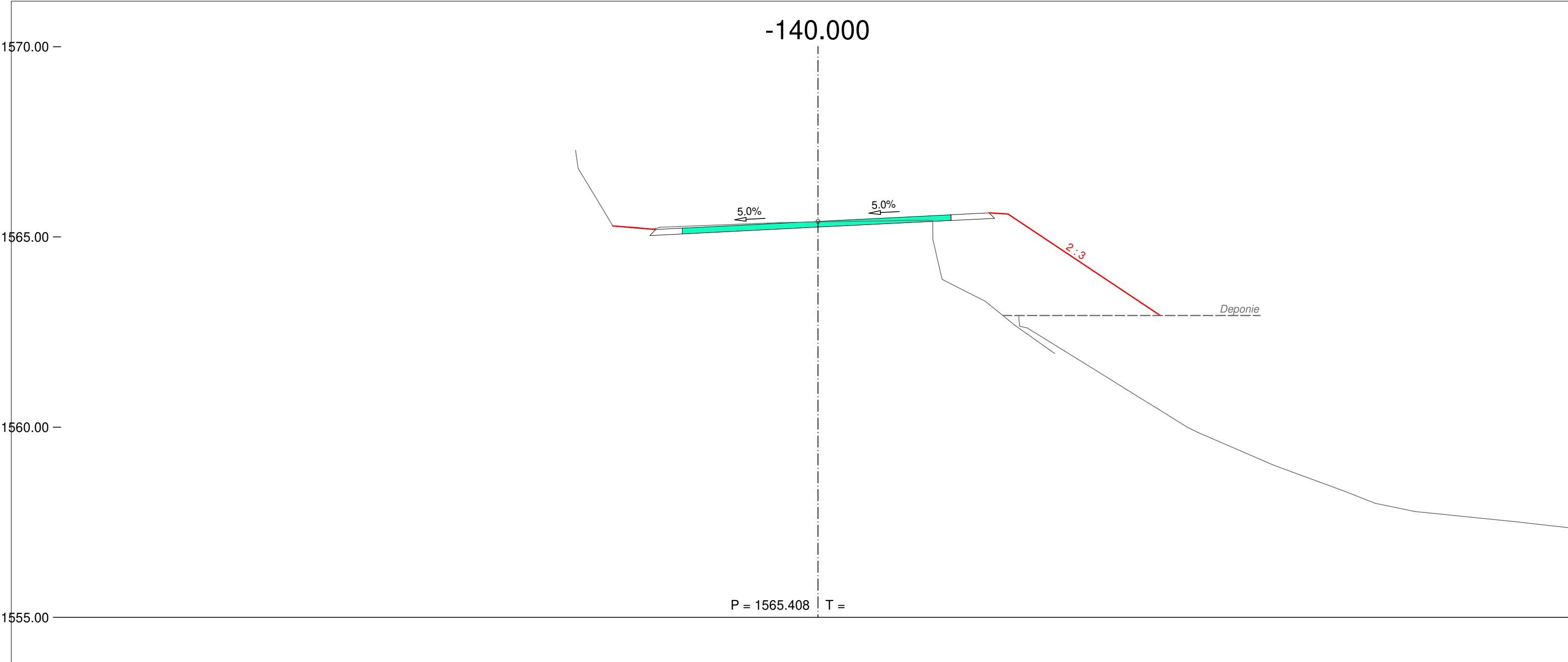


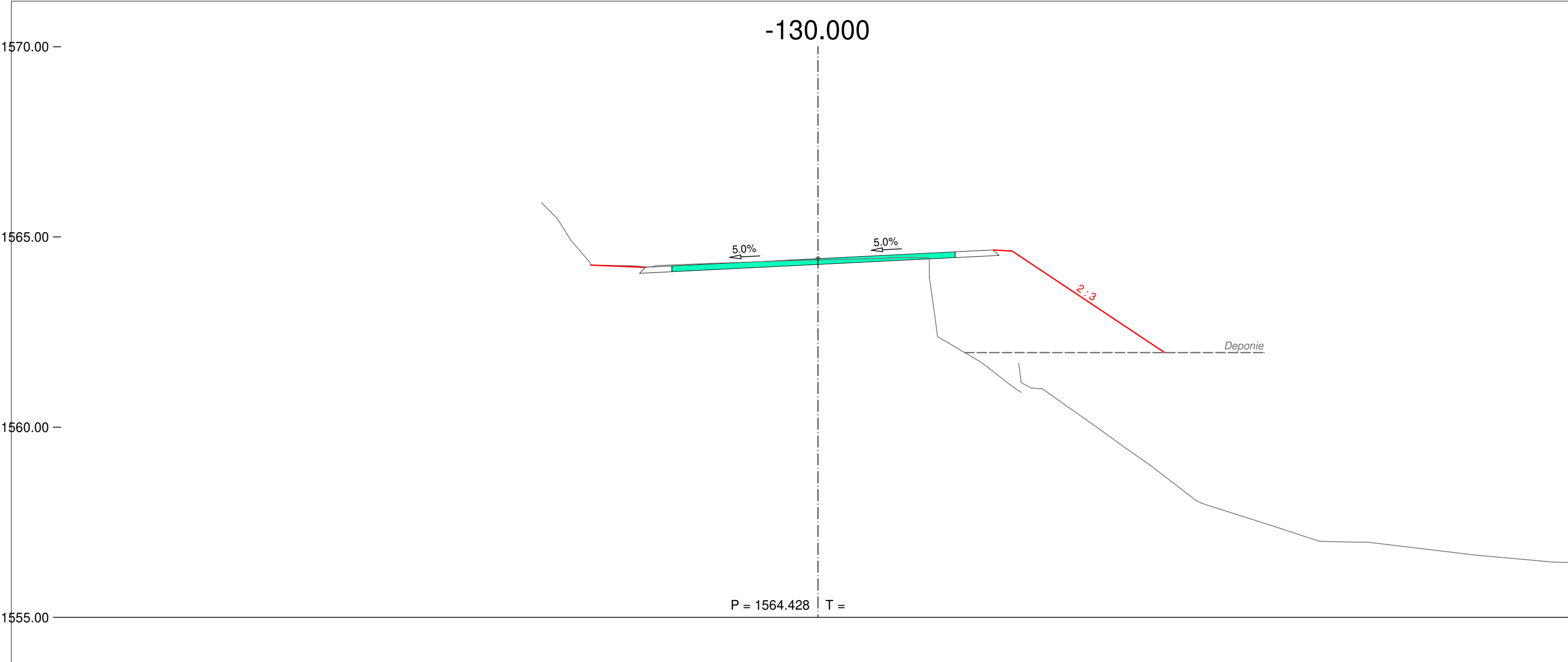
caprez  
ingenieure

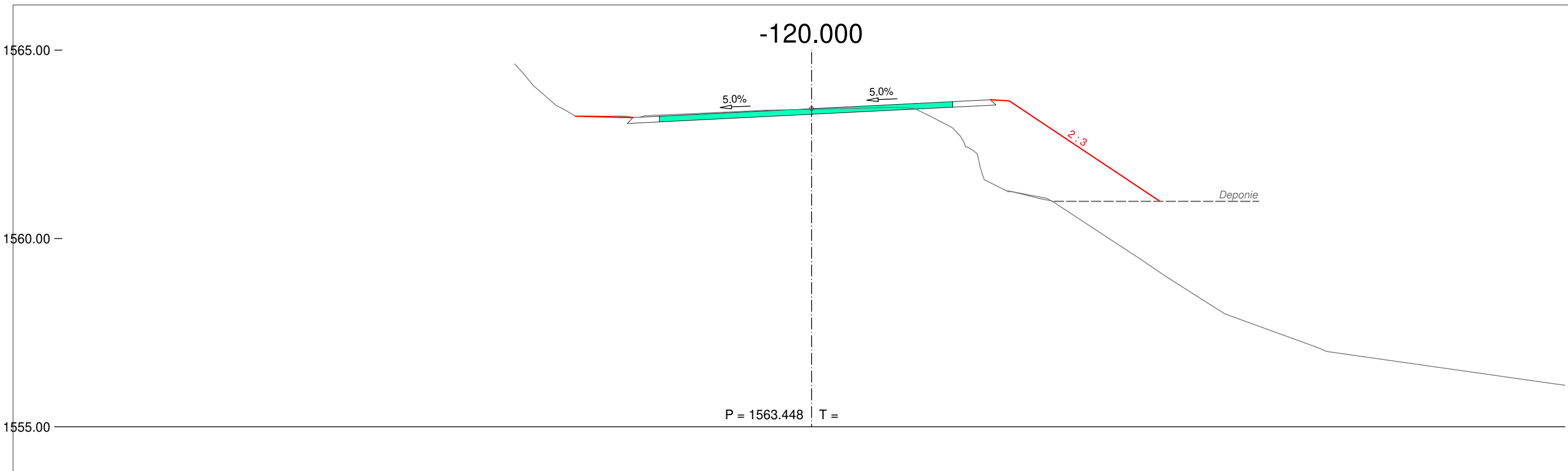
Via Vers Mulins 19, 7513 Silvaplana  
081 838 77 00 / silvaplana@caprez-ing.ch  
Via Serlas 23, 7500 St.Moritz  
081 834 88 55 / stmoritz@caprez-ing.ch

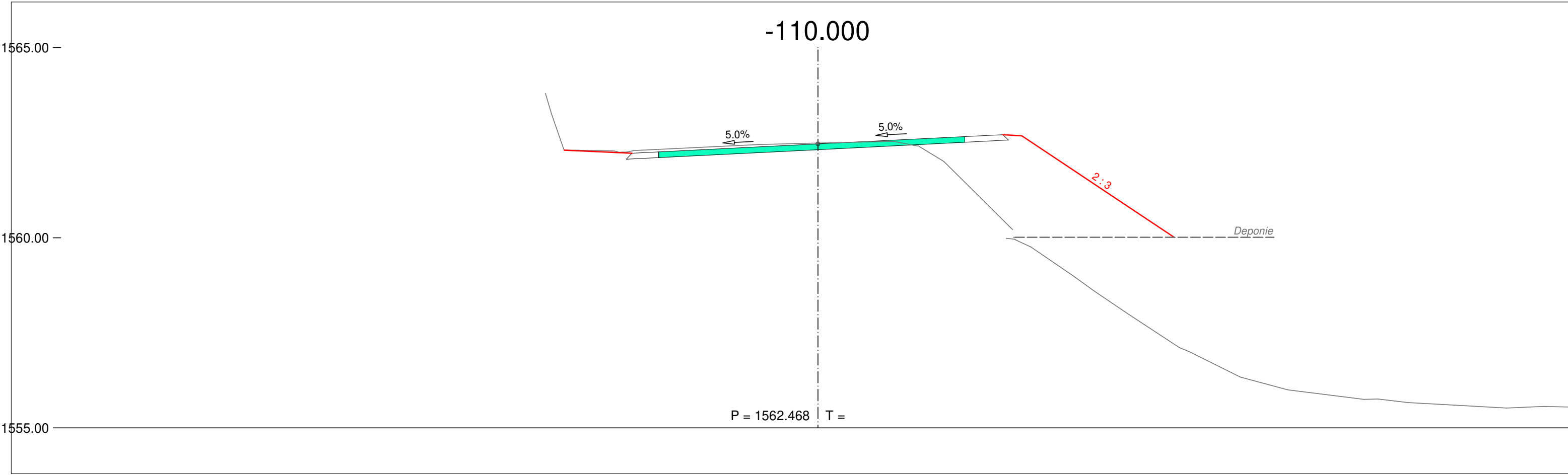
Progettista: M. Tschenett	Disegnatore: C. De Stefani	Controllato:	Approvato:	Data: 01.05.2020	Formato: A4	Nome del file:	N° progetto: 3.19.004	N° piano: 4.056
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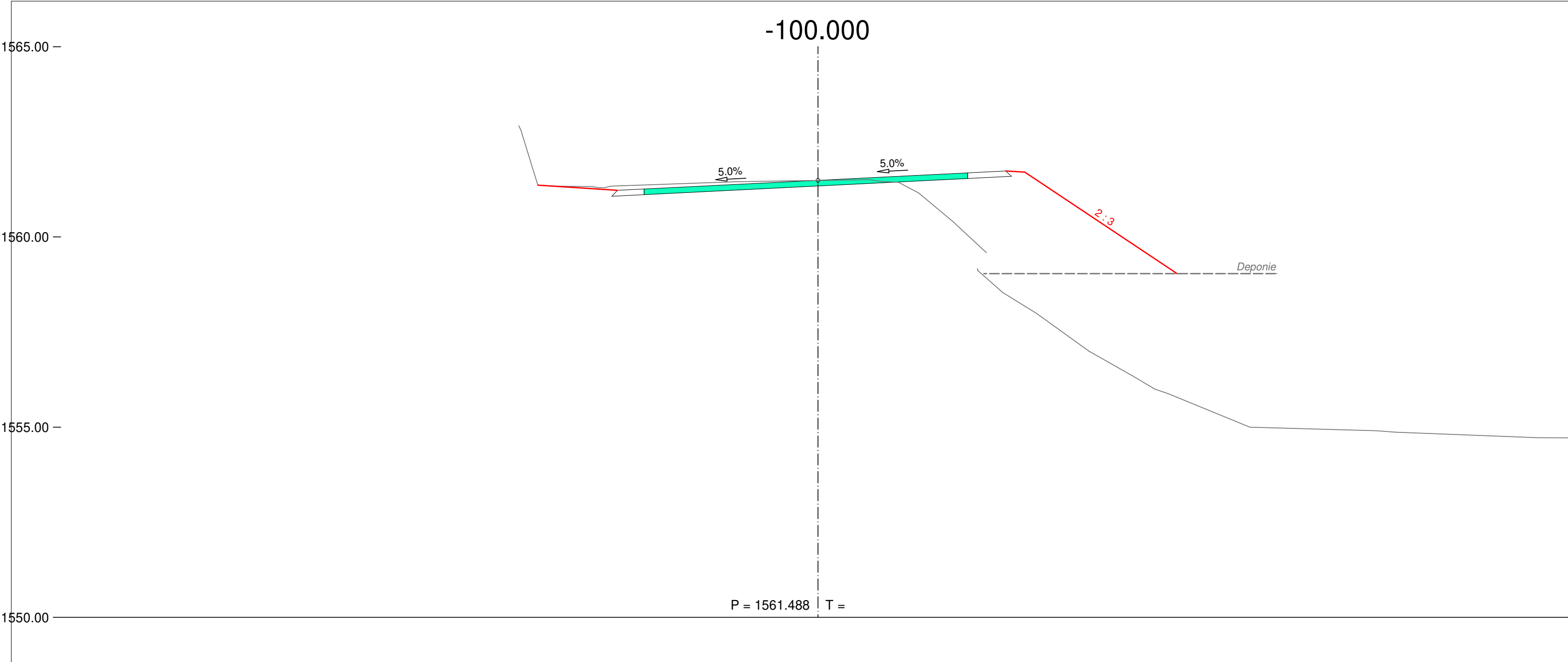
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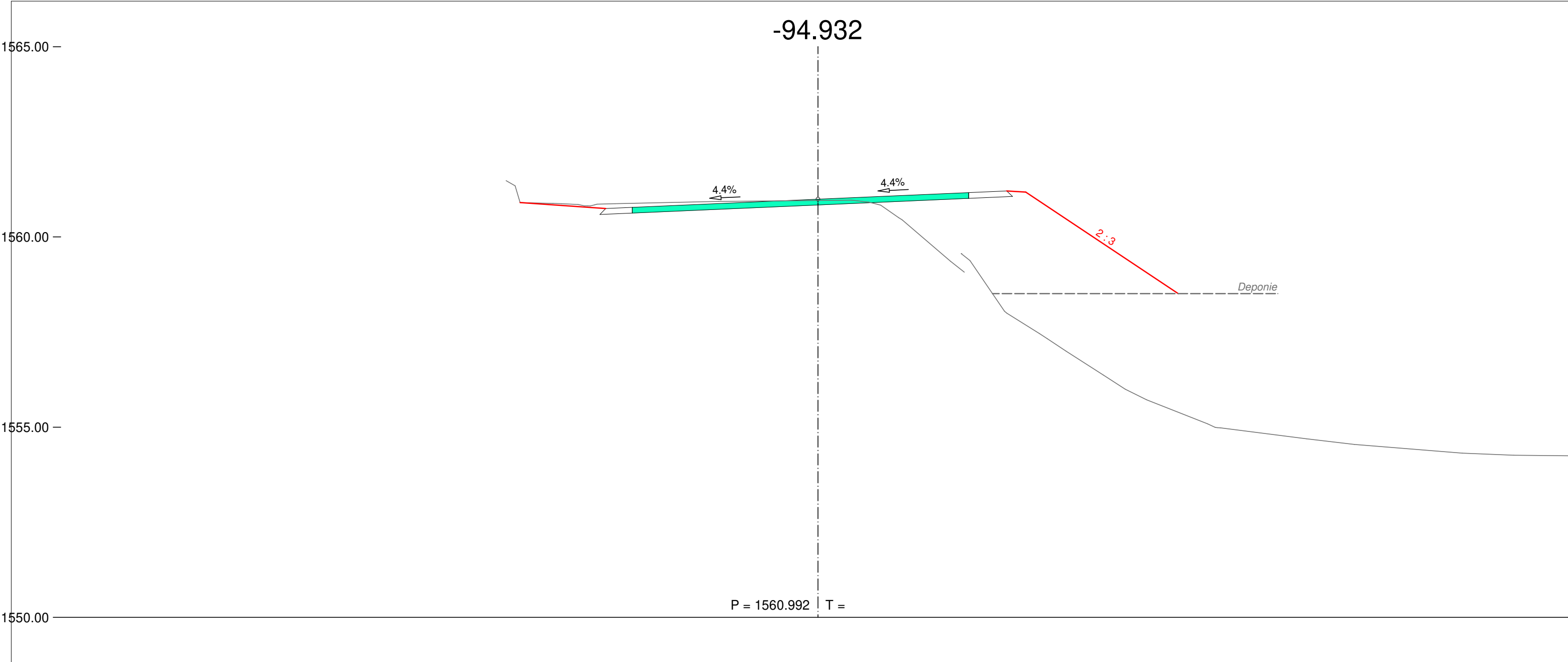




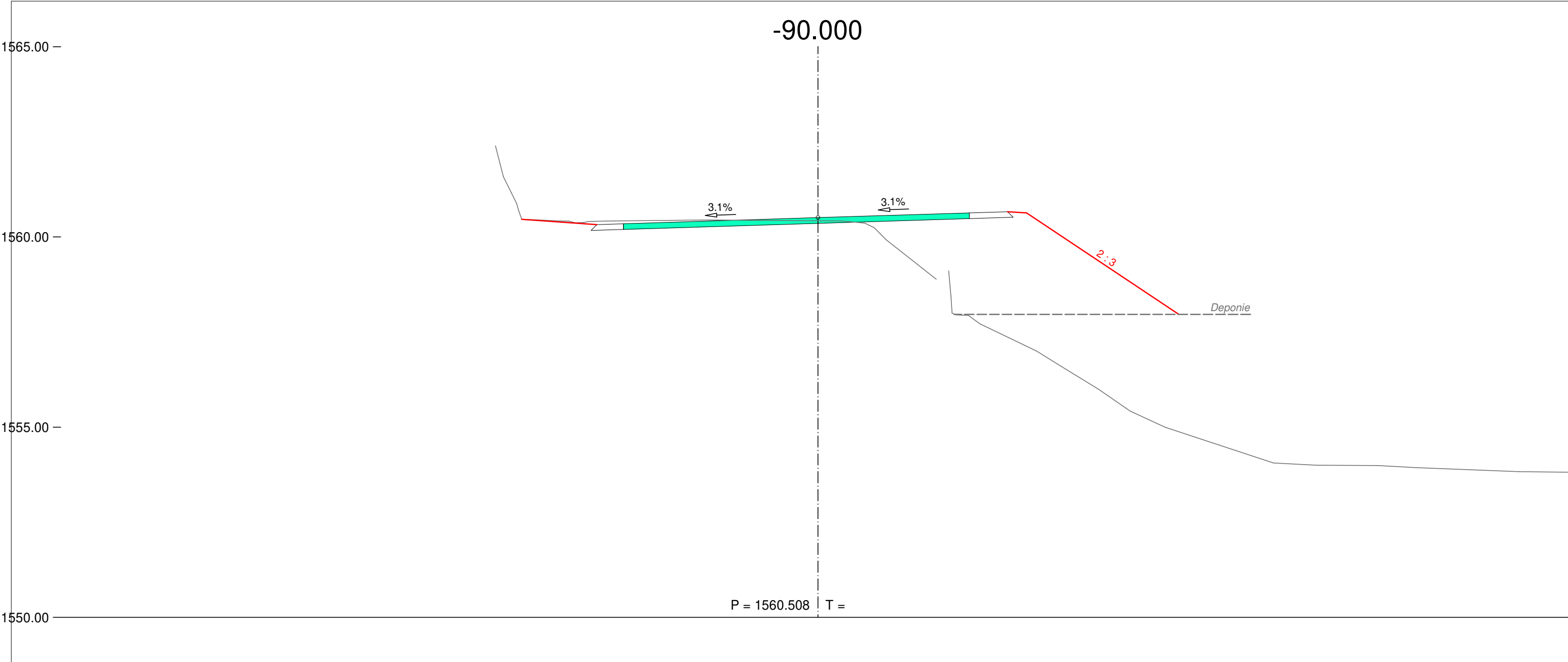


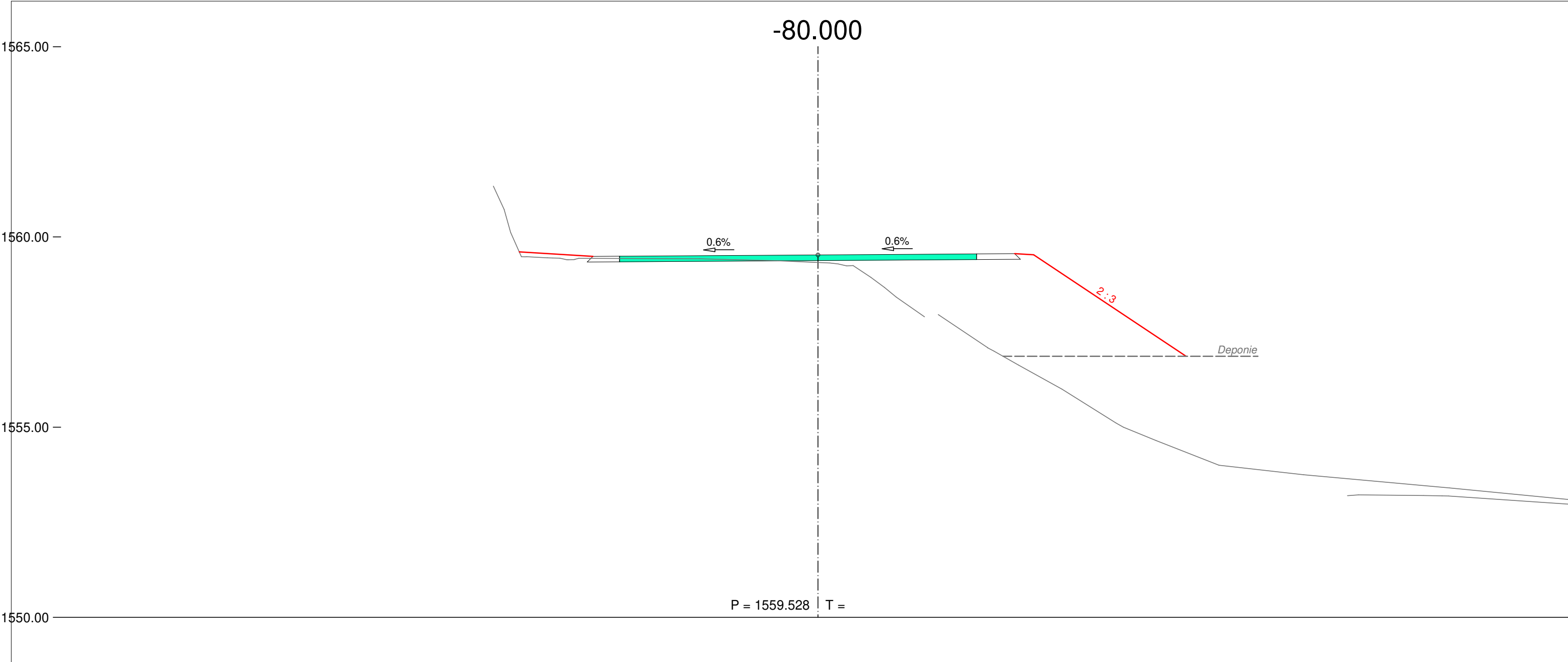


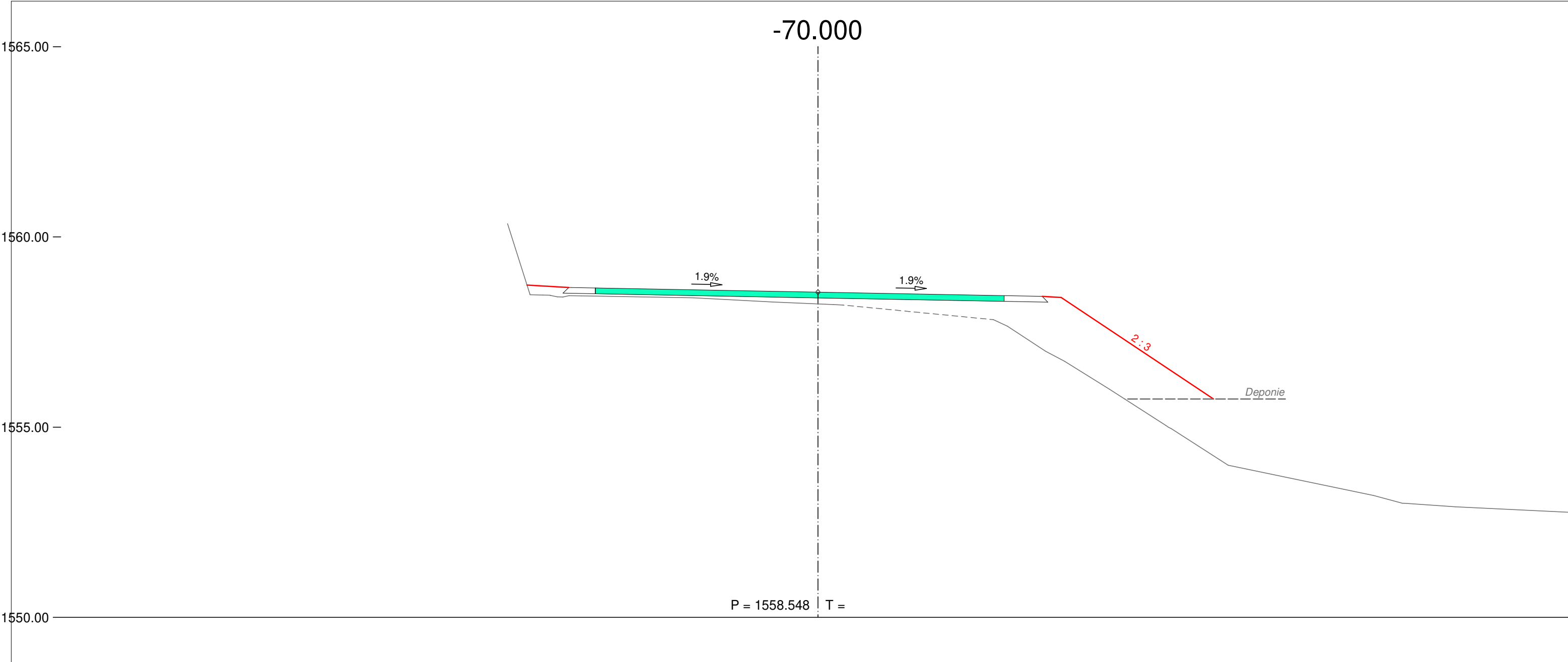


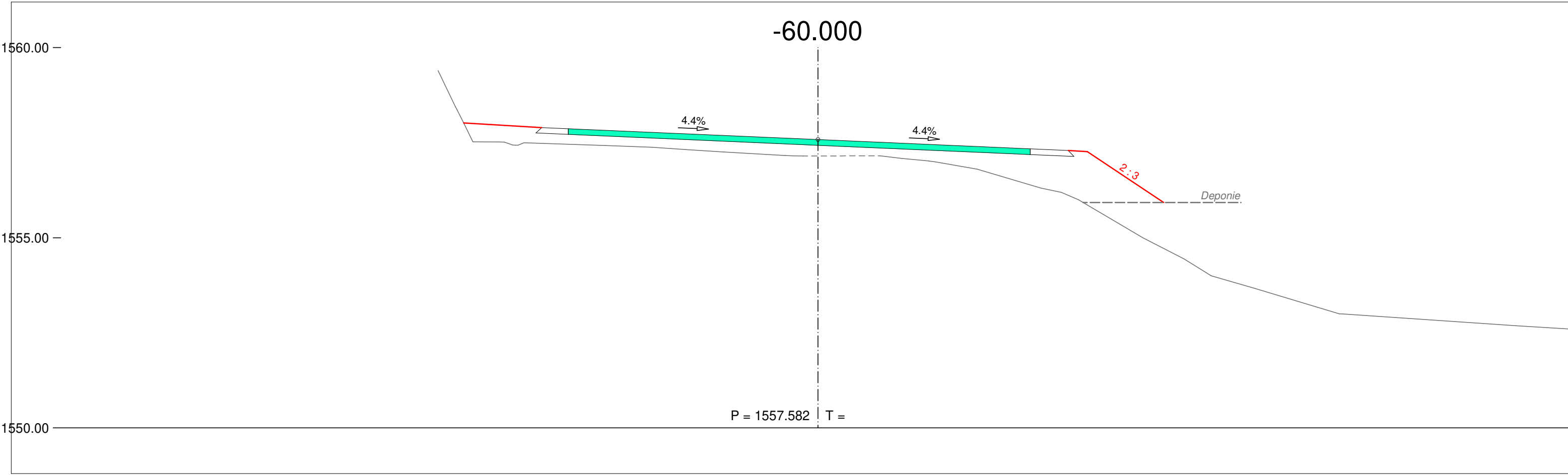


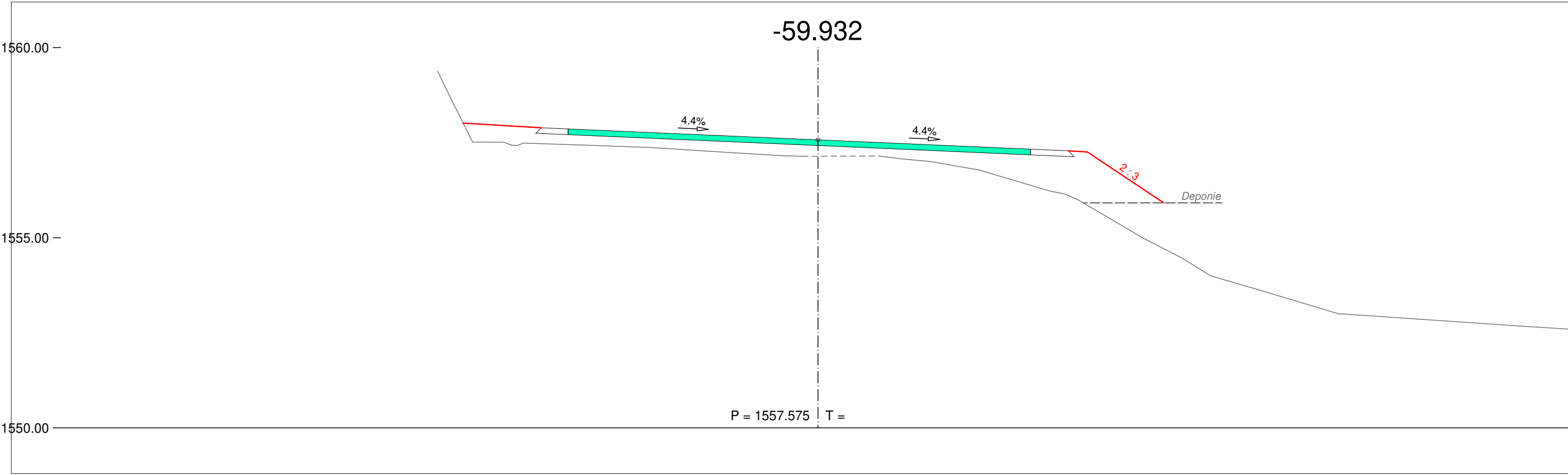


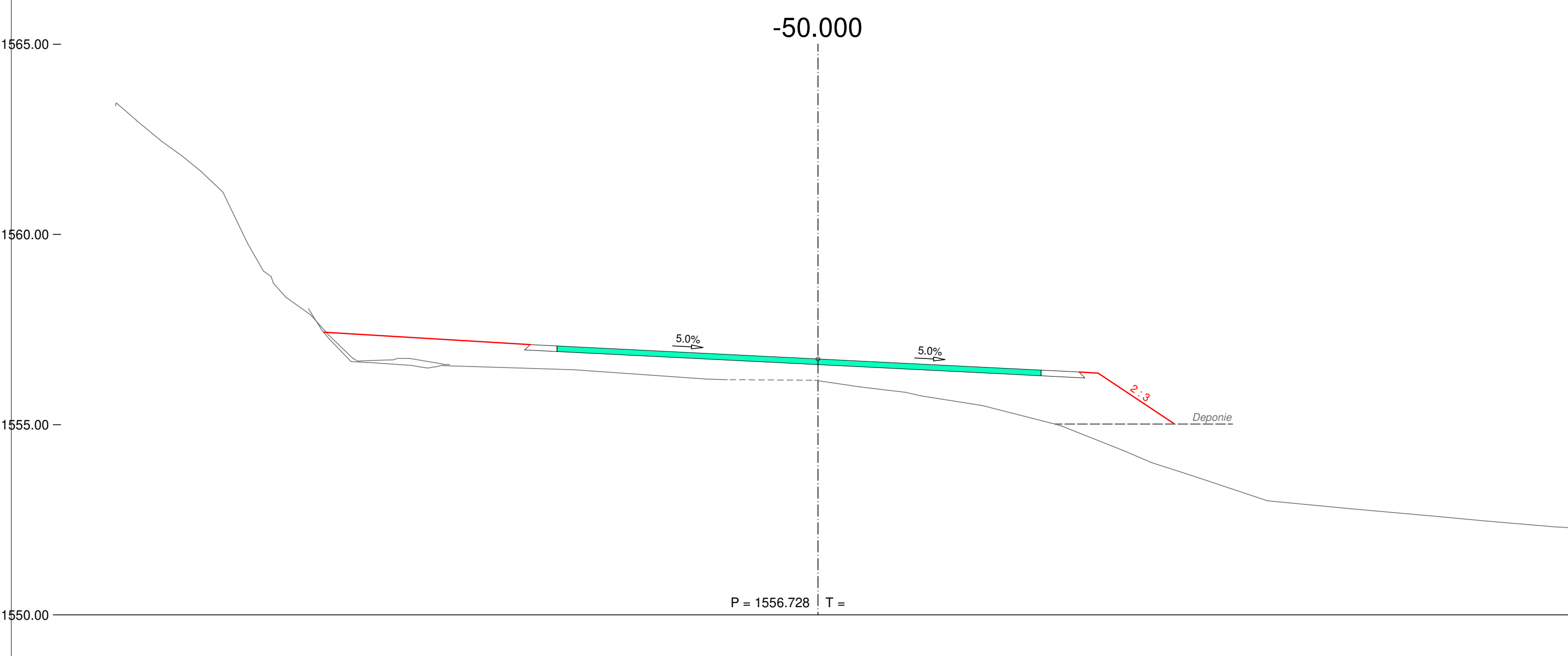


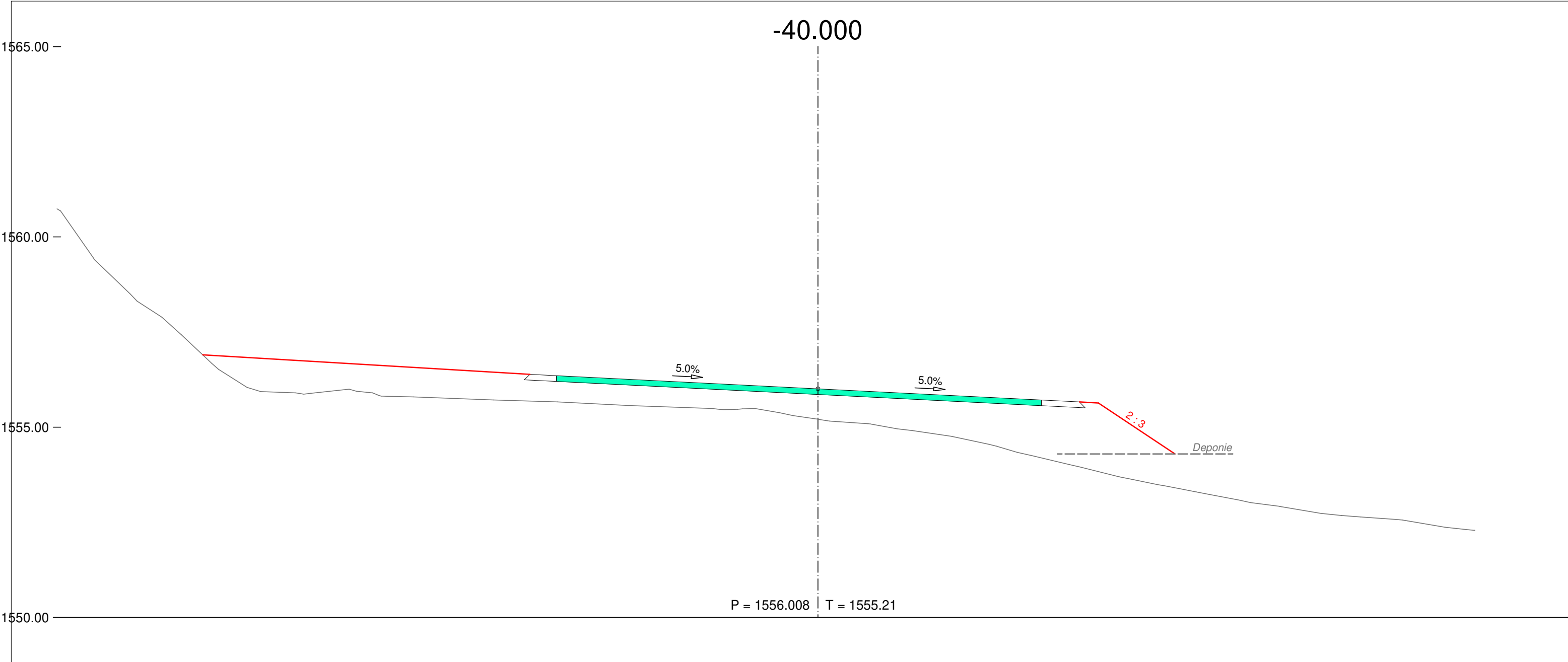


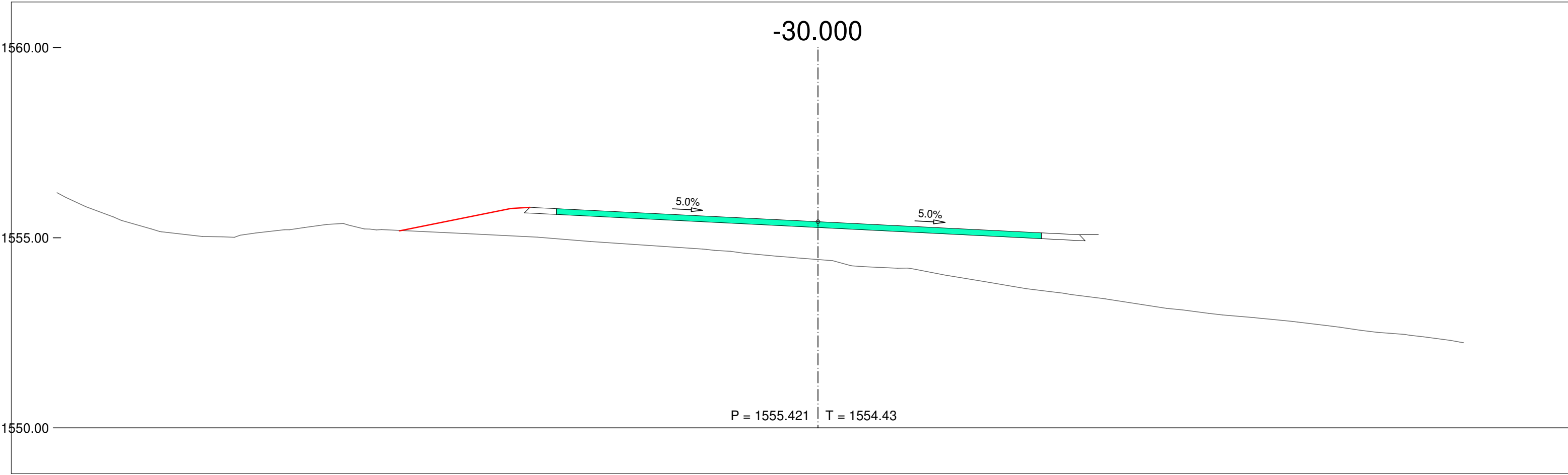




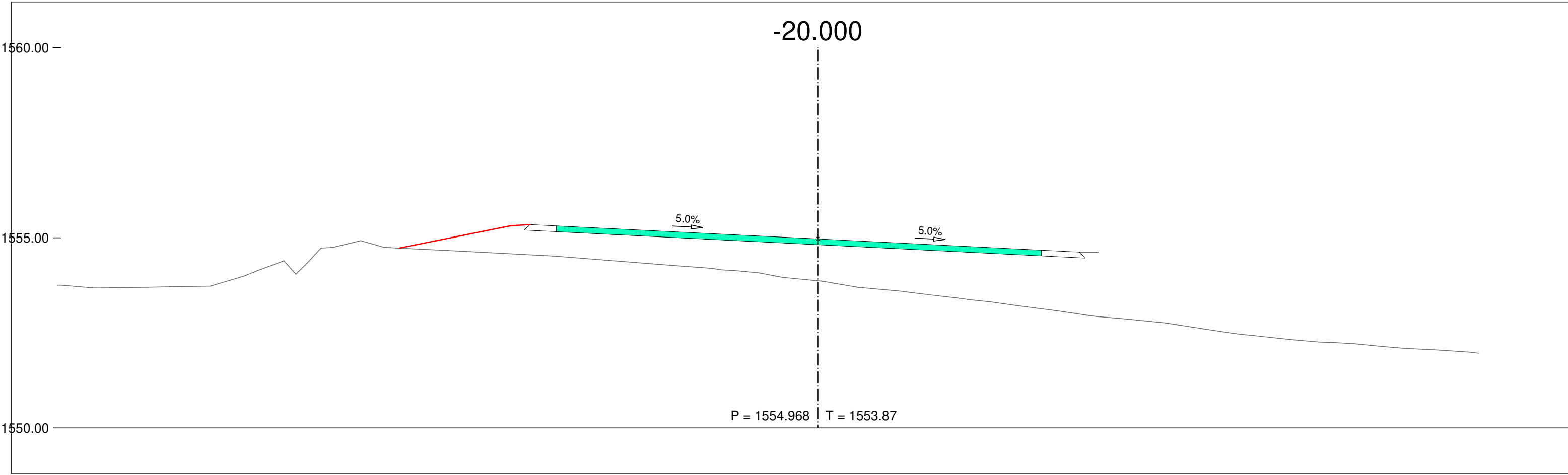


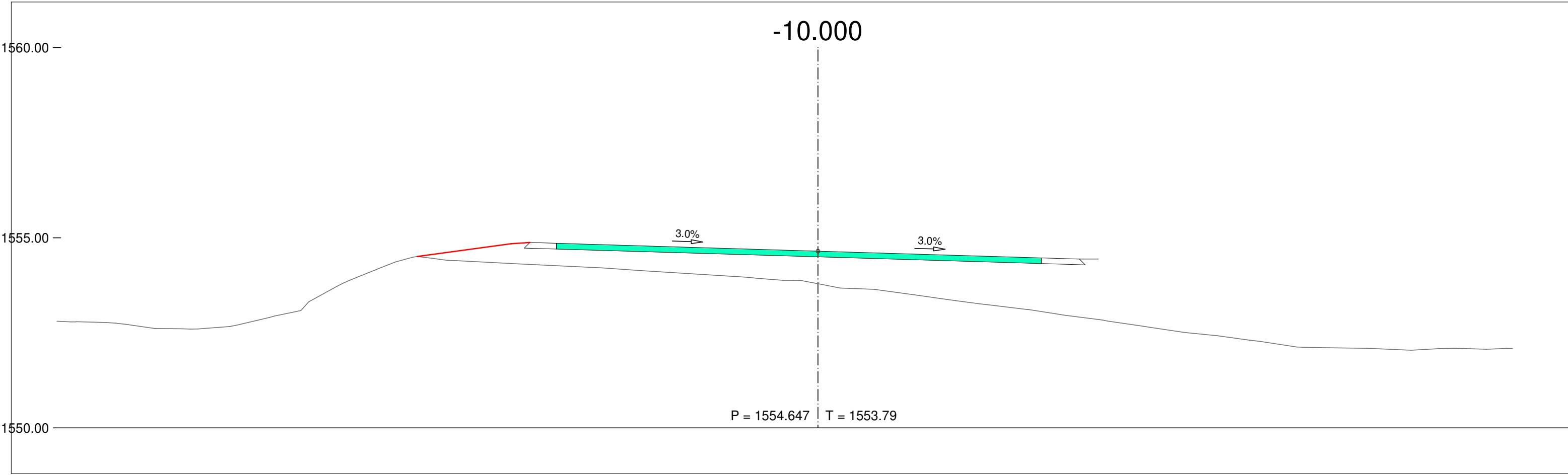


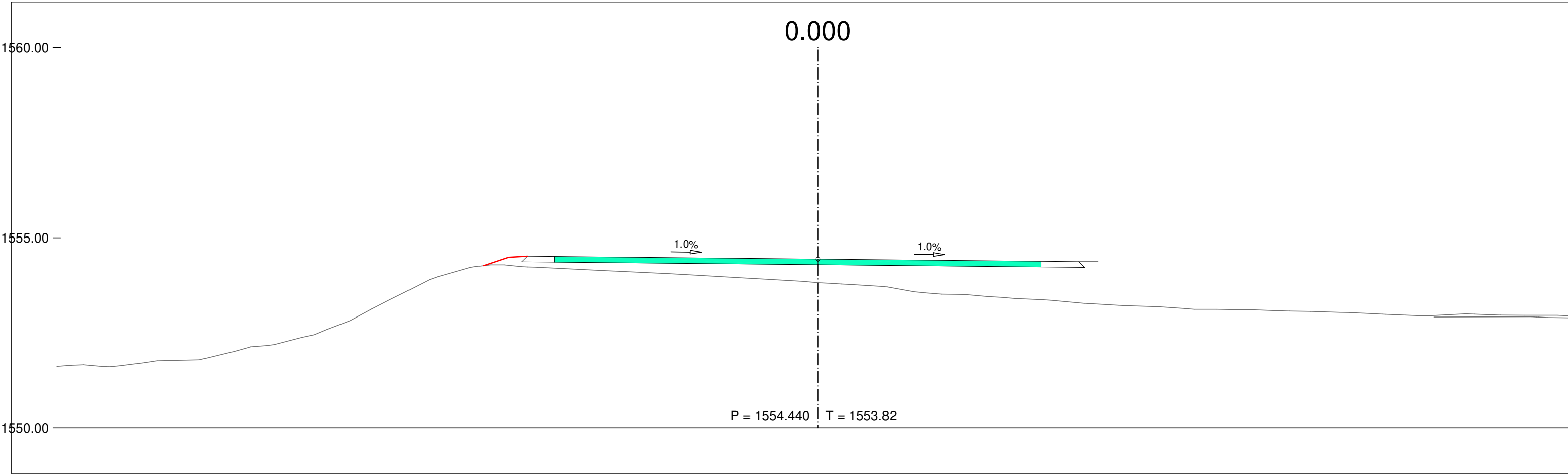


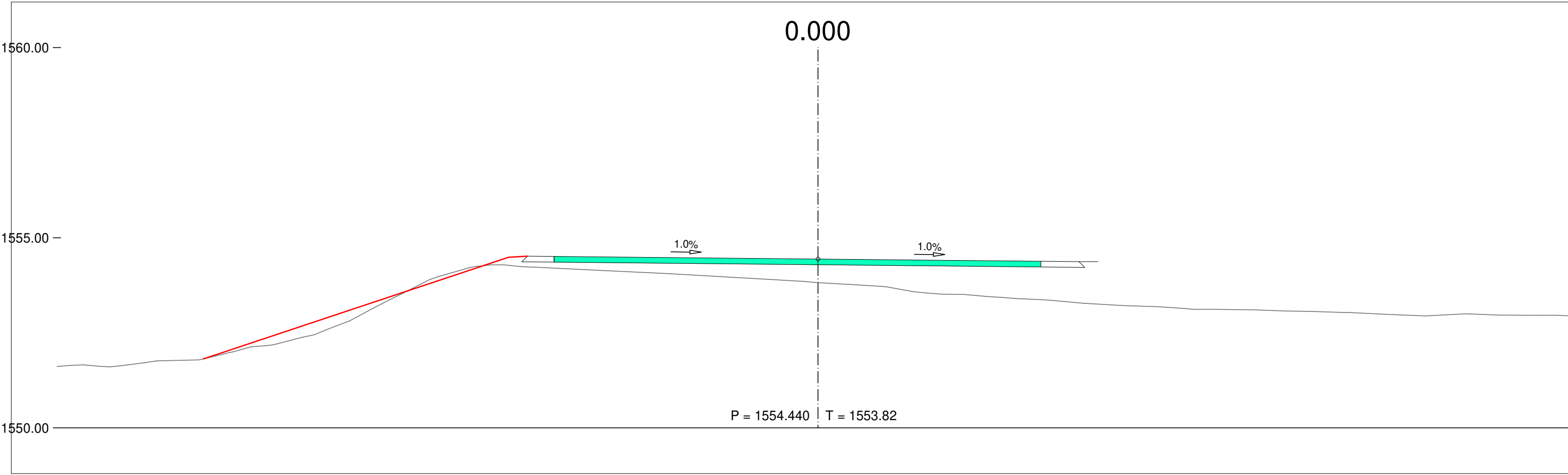


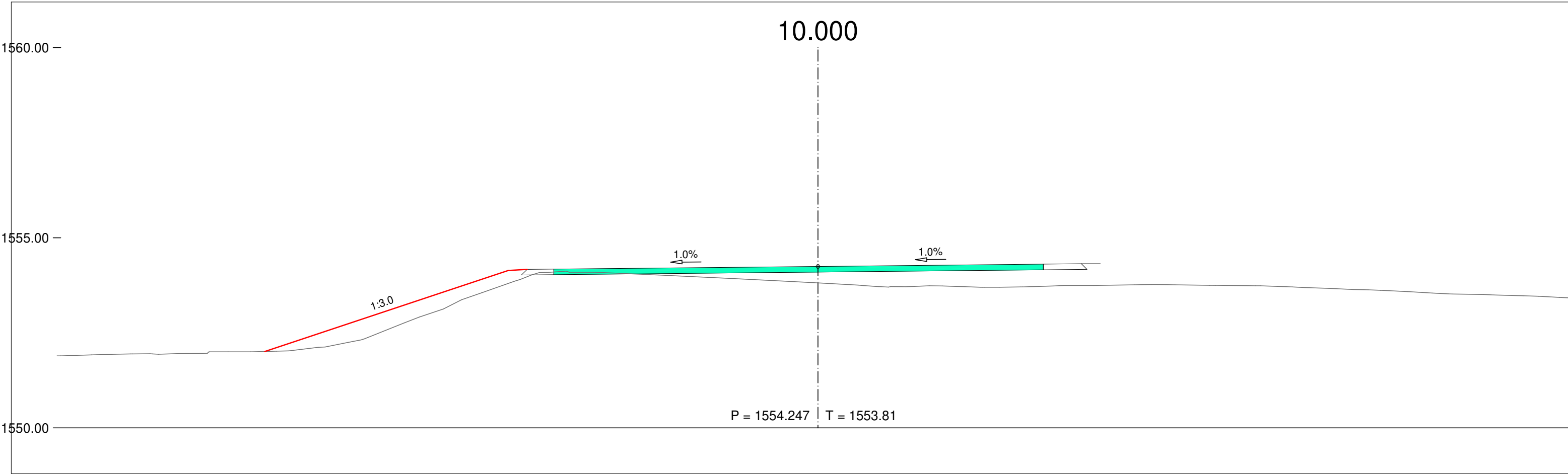


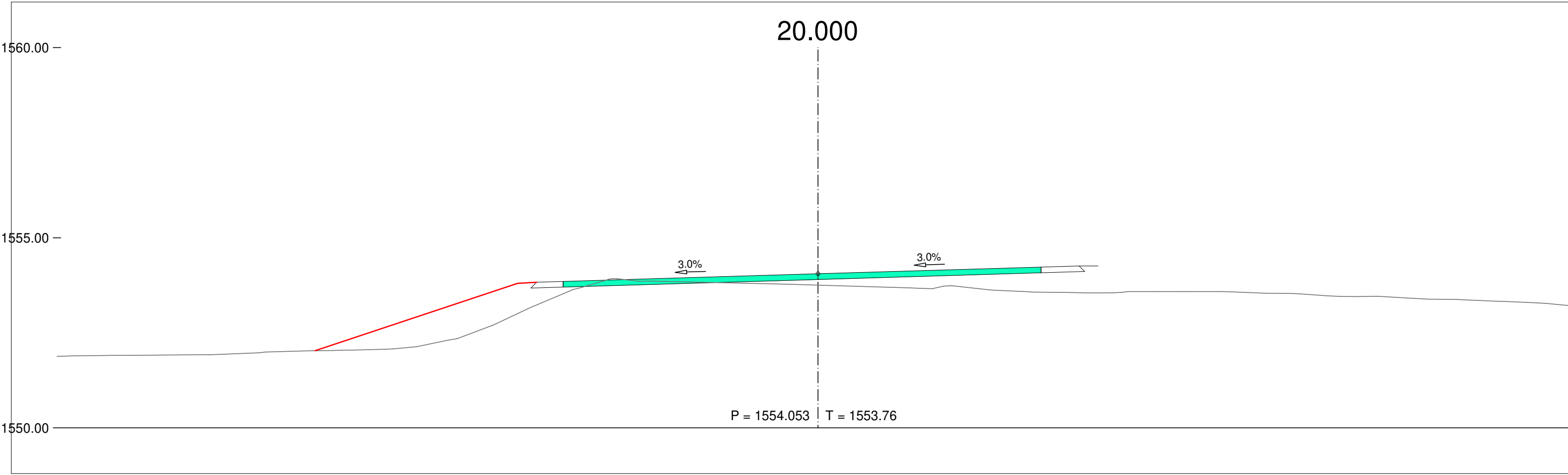


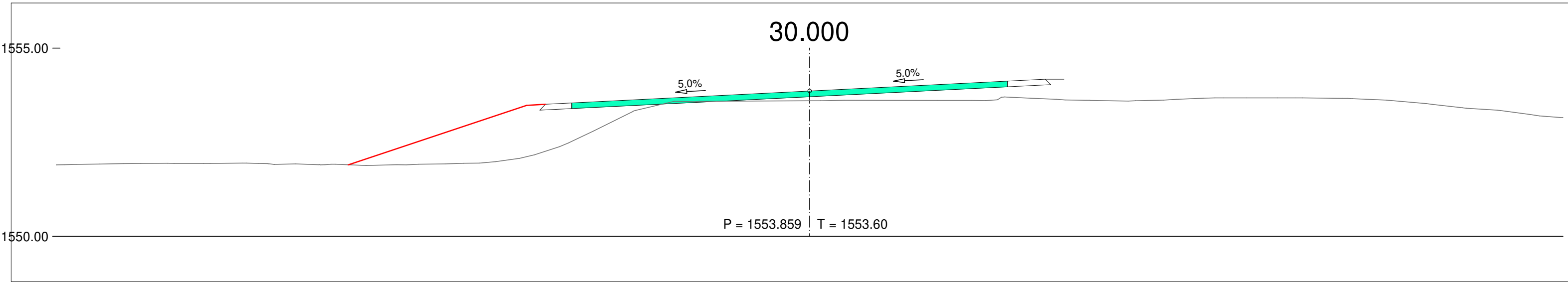


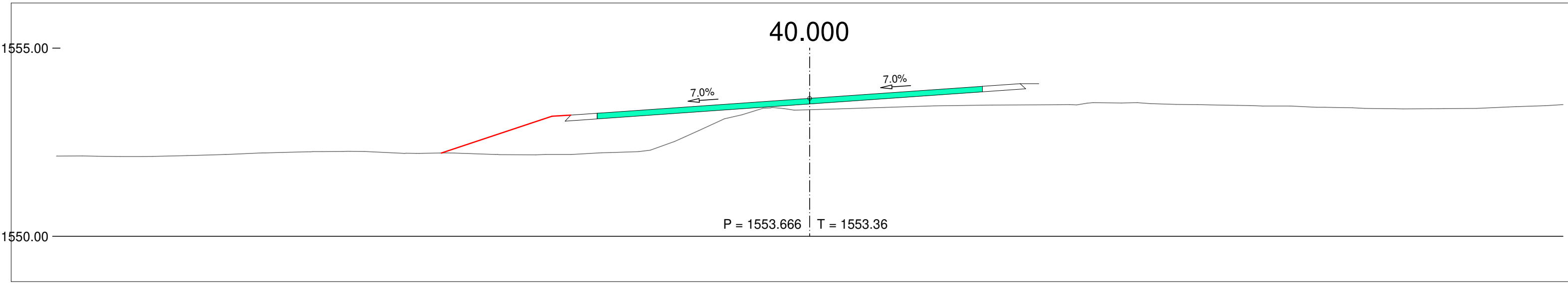




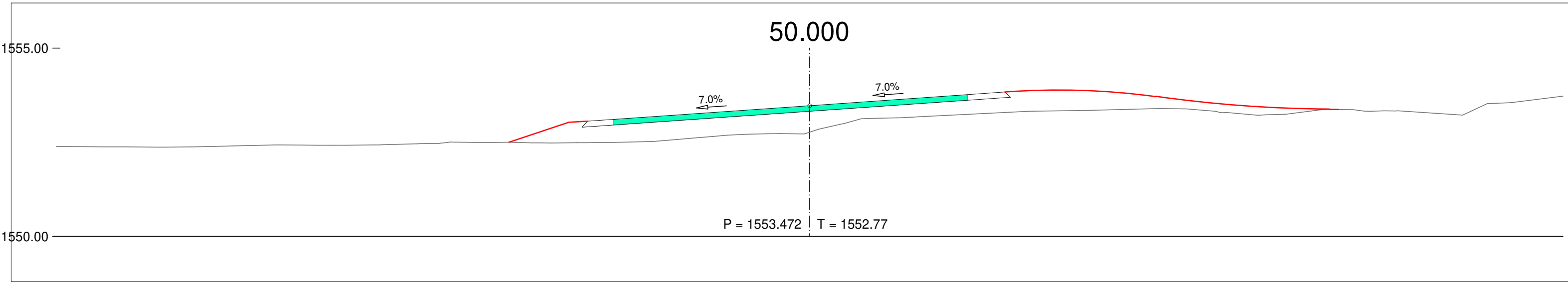


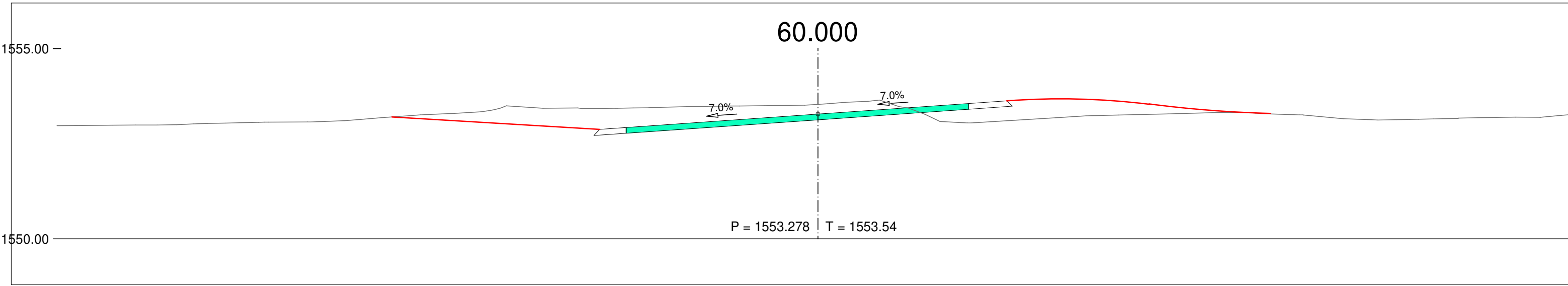


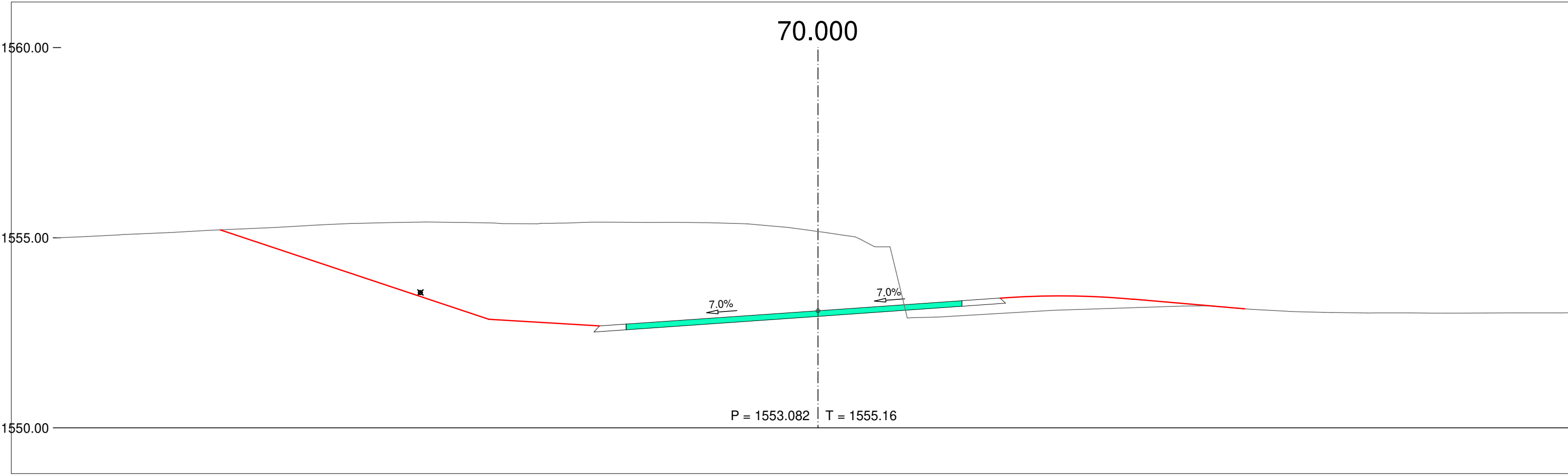


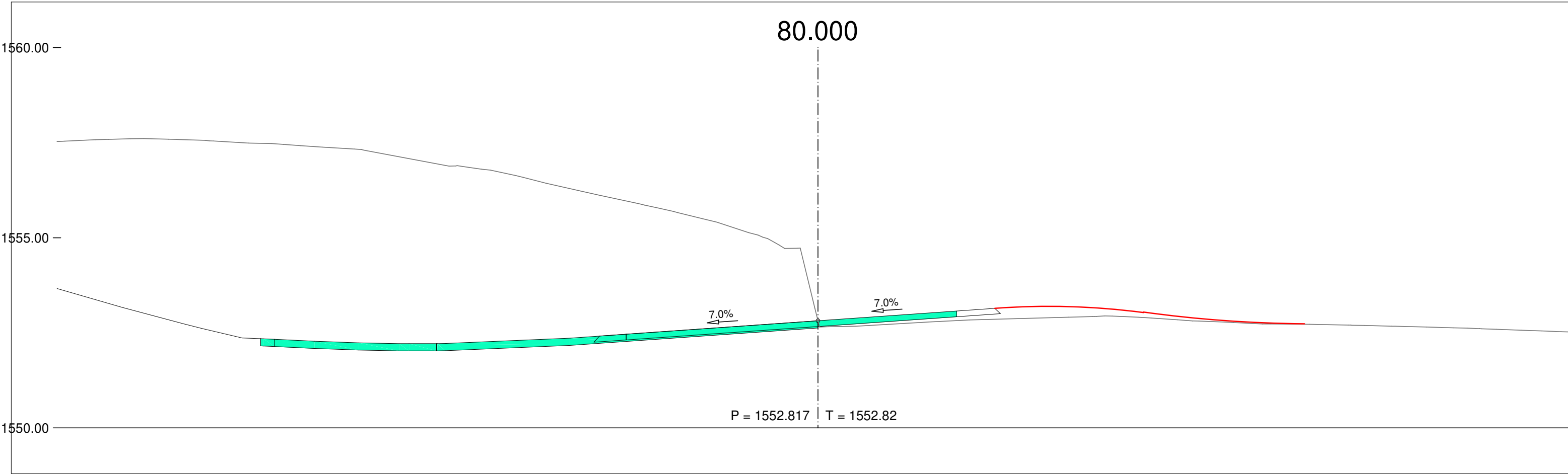


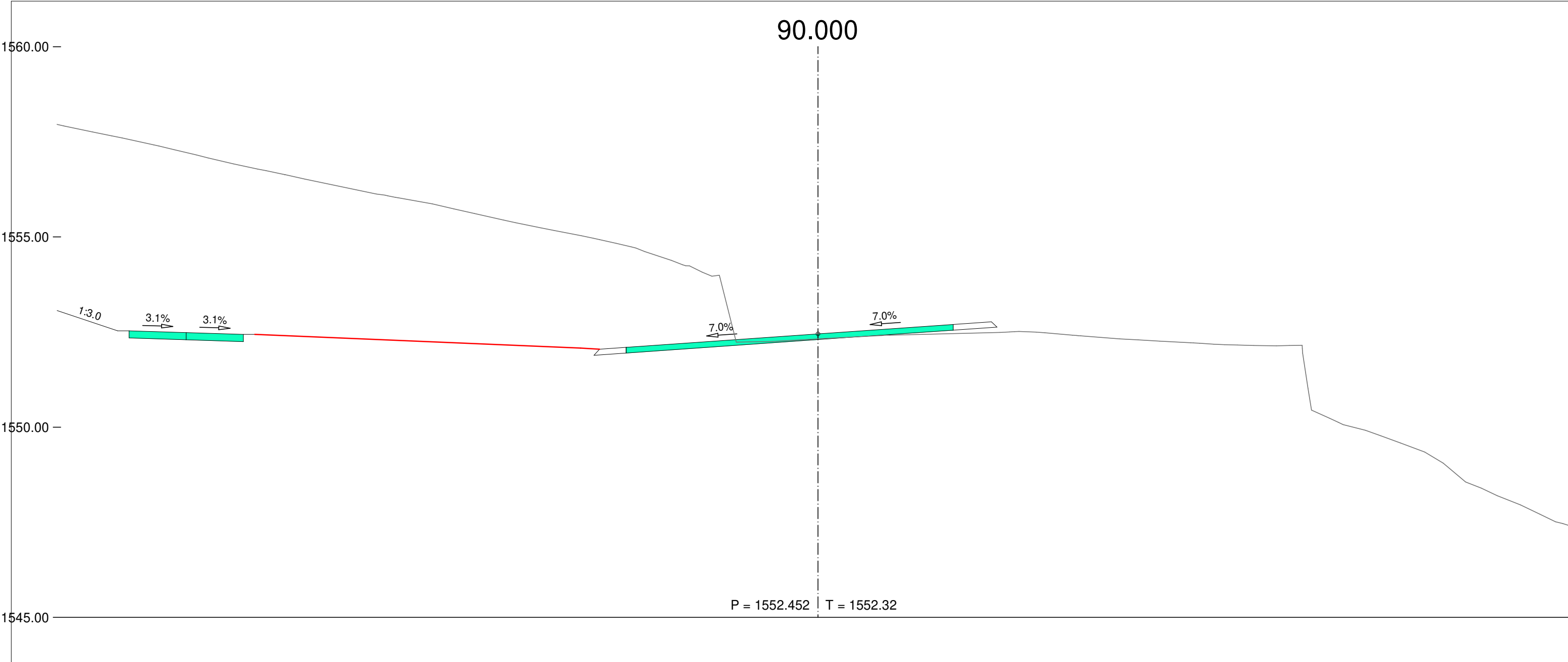


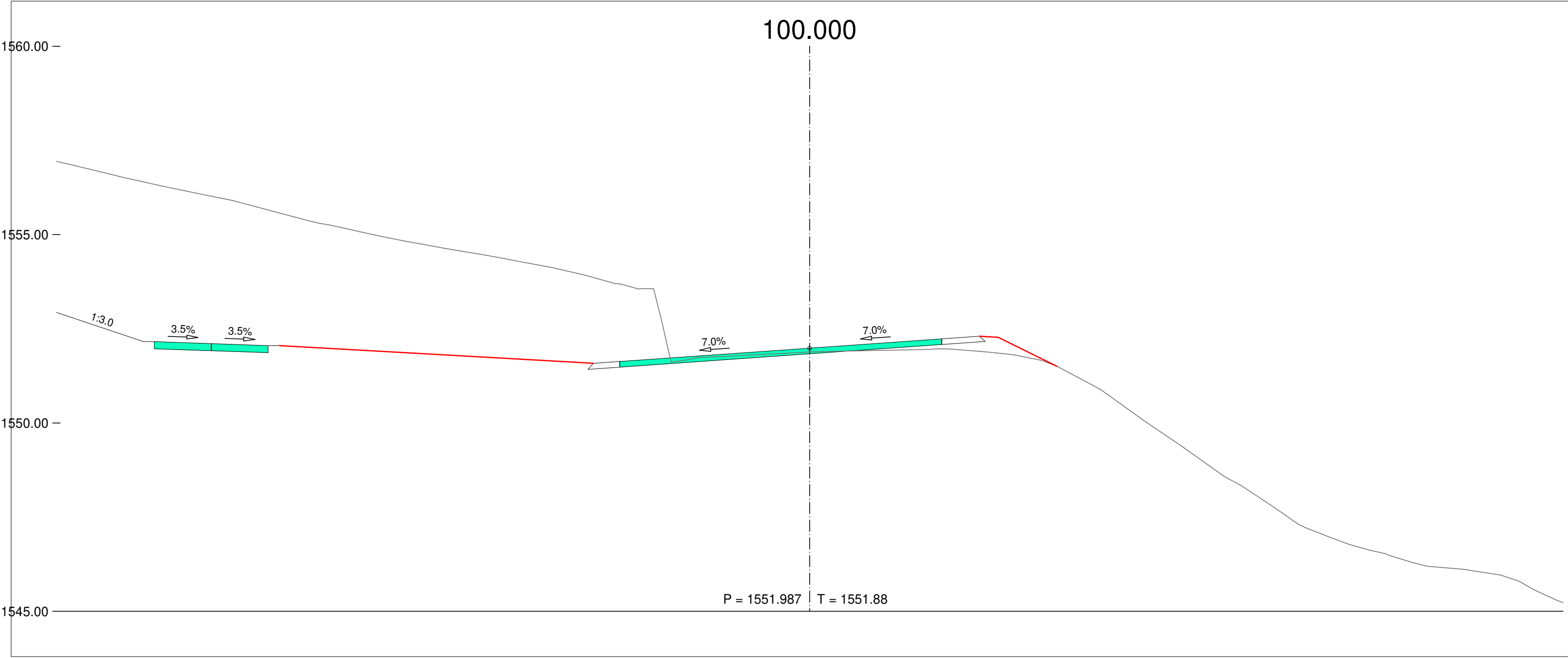


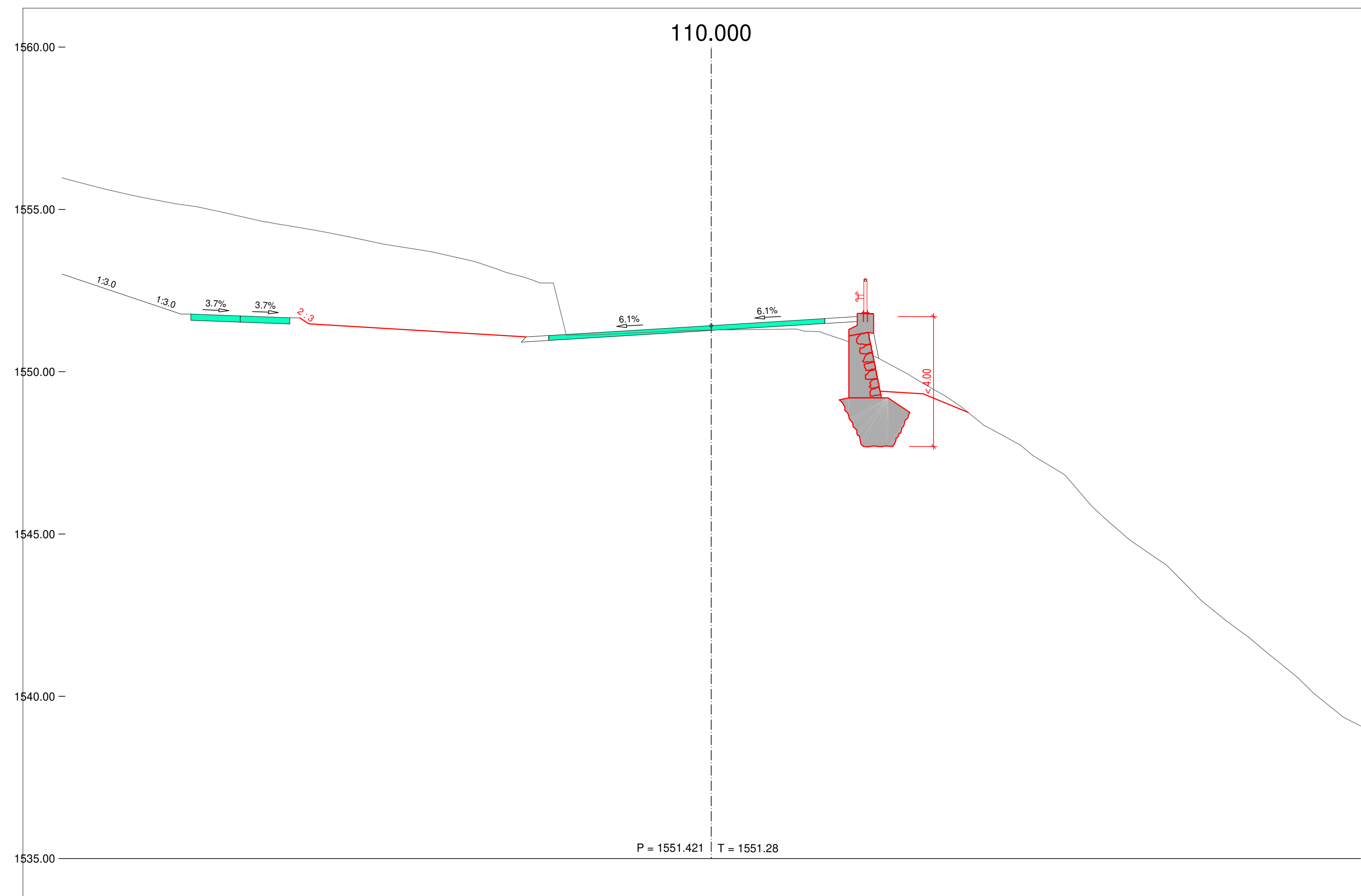


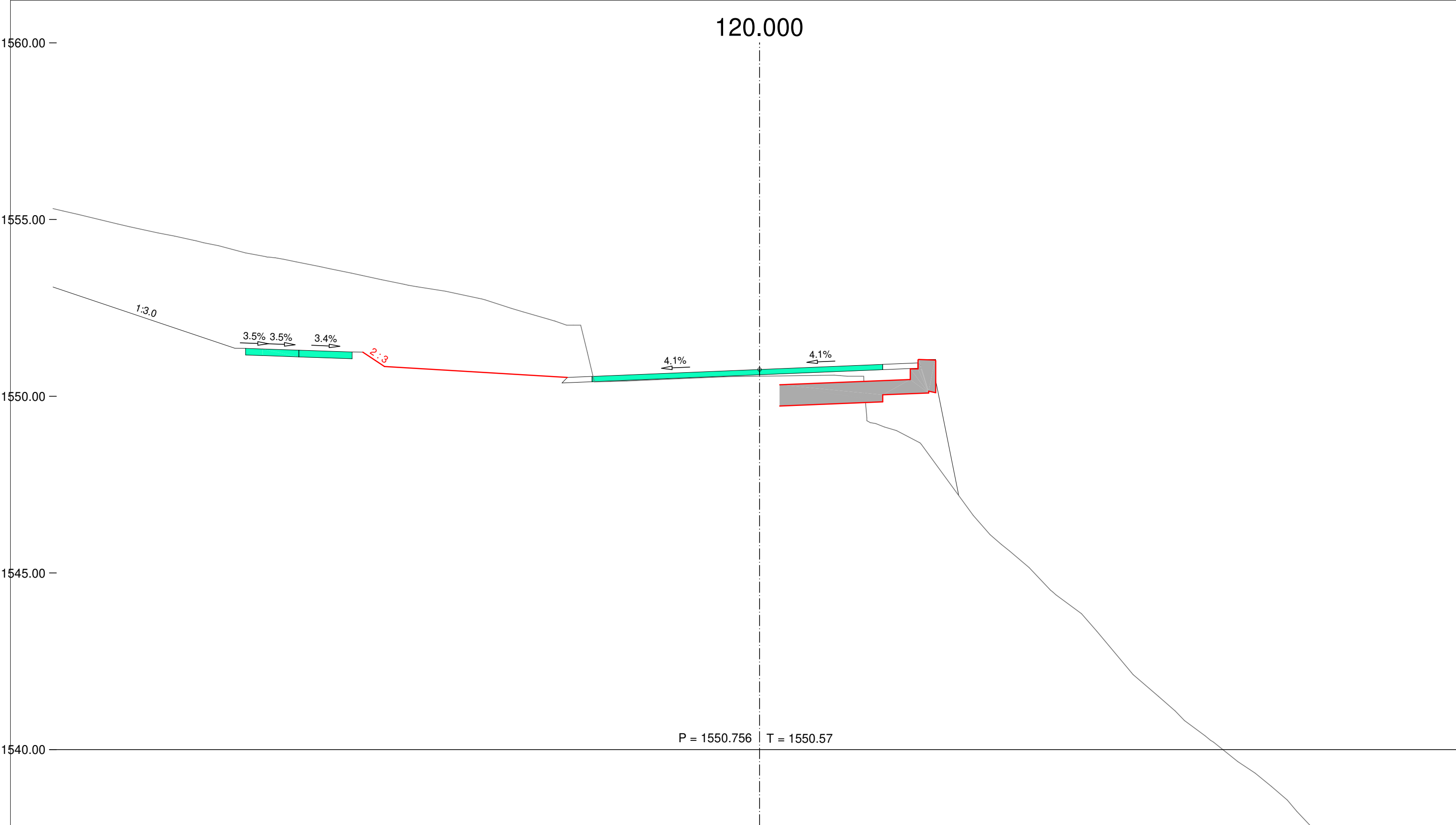




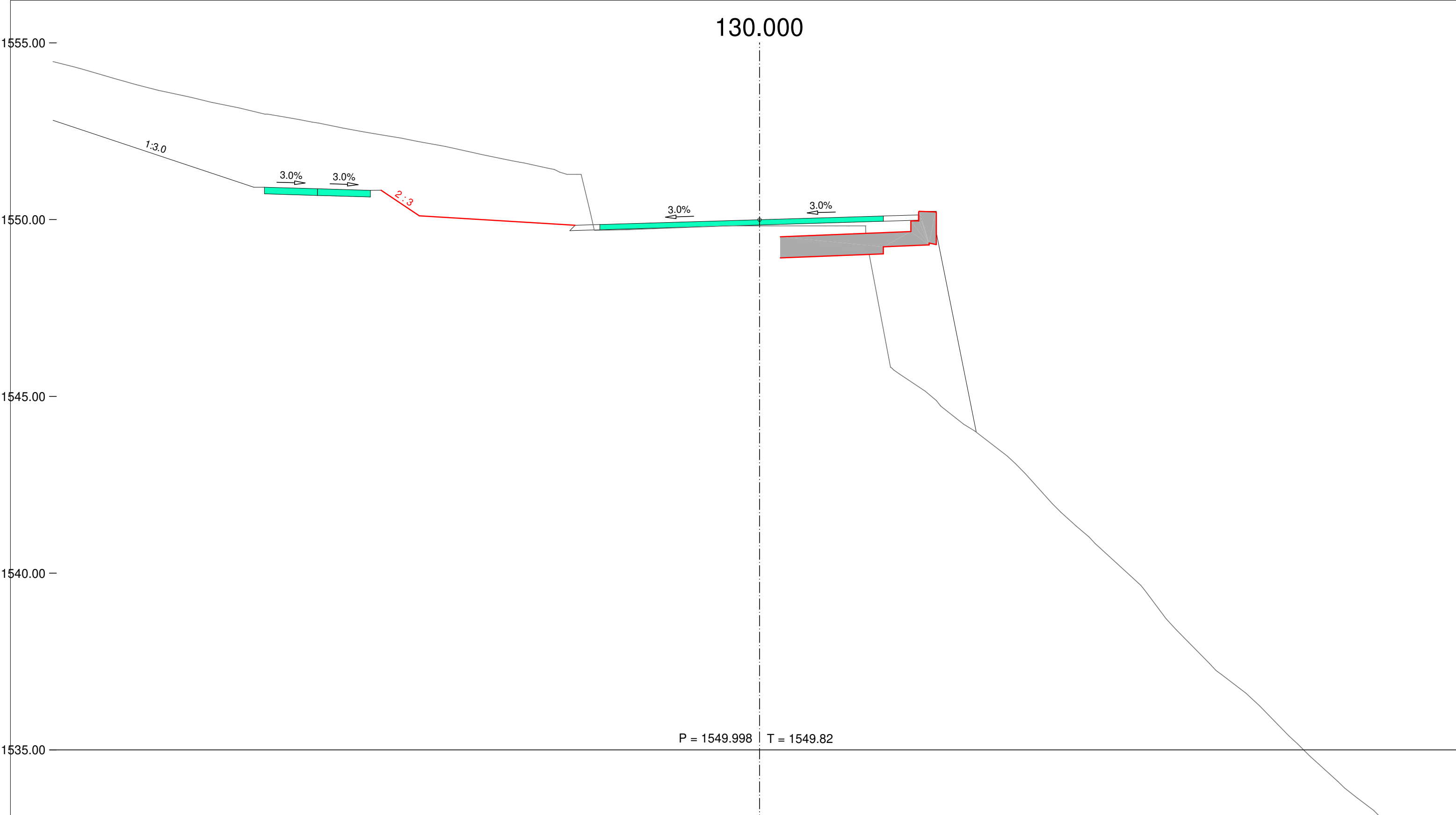


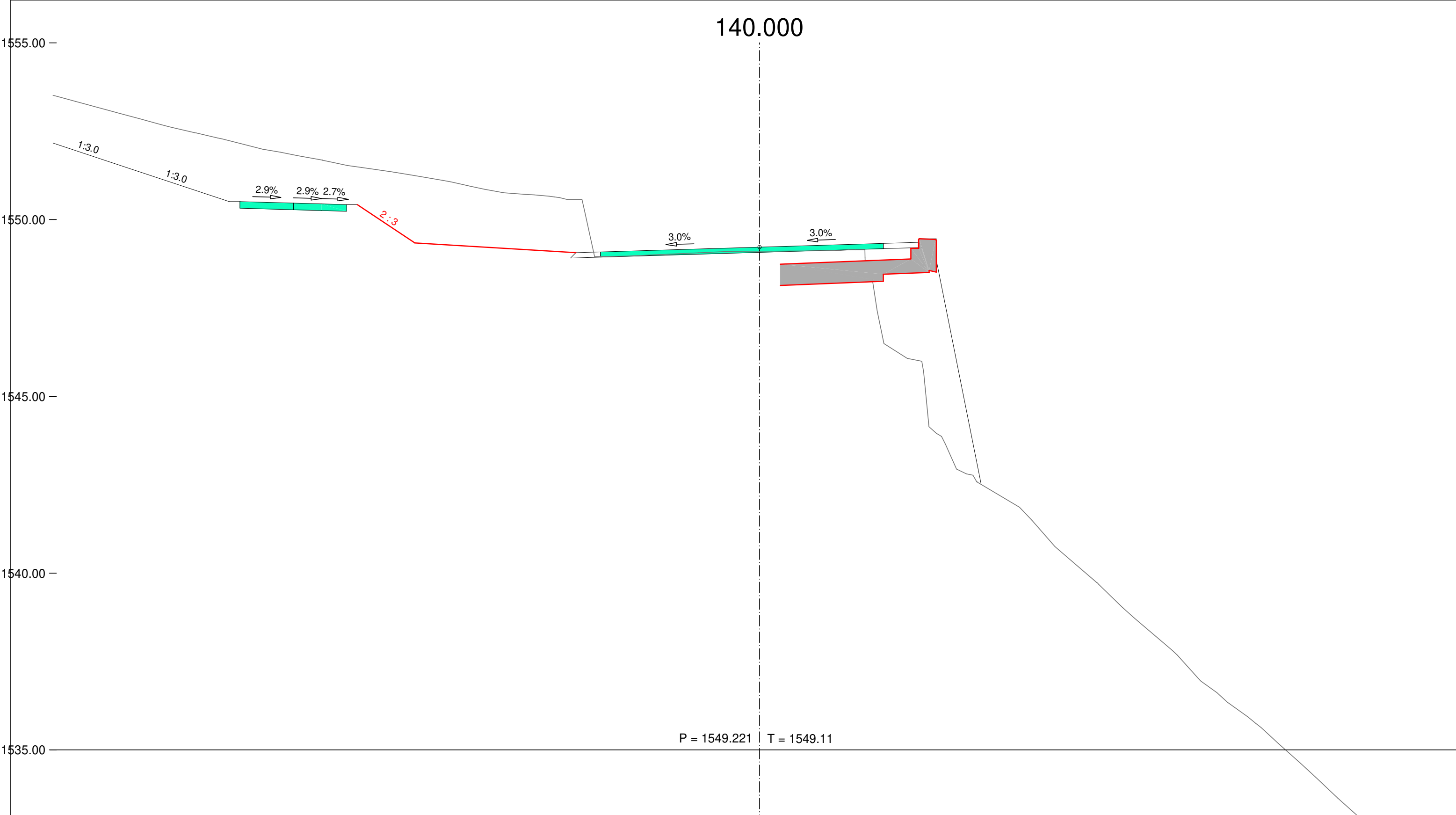


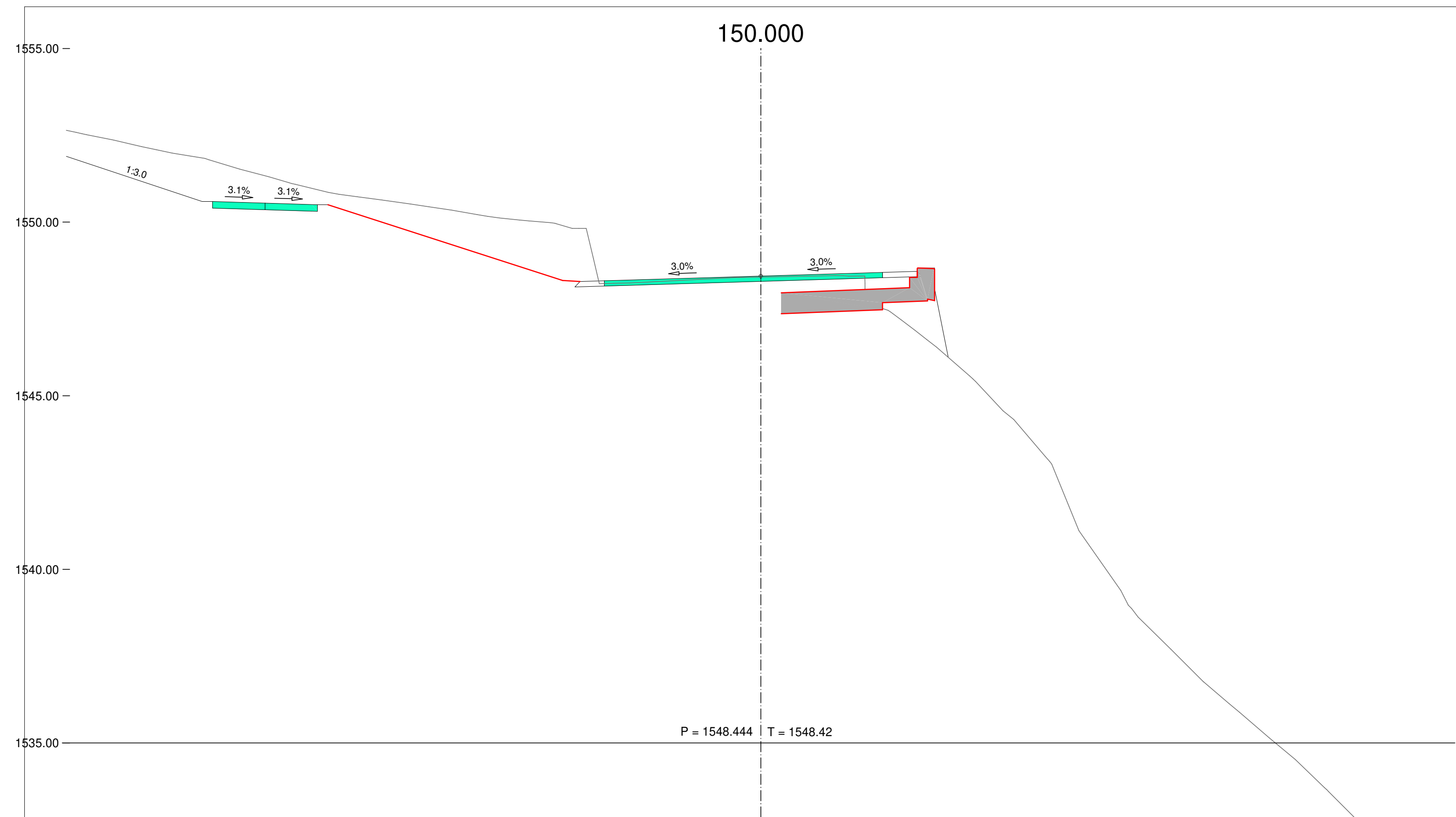


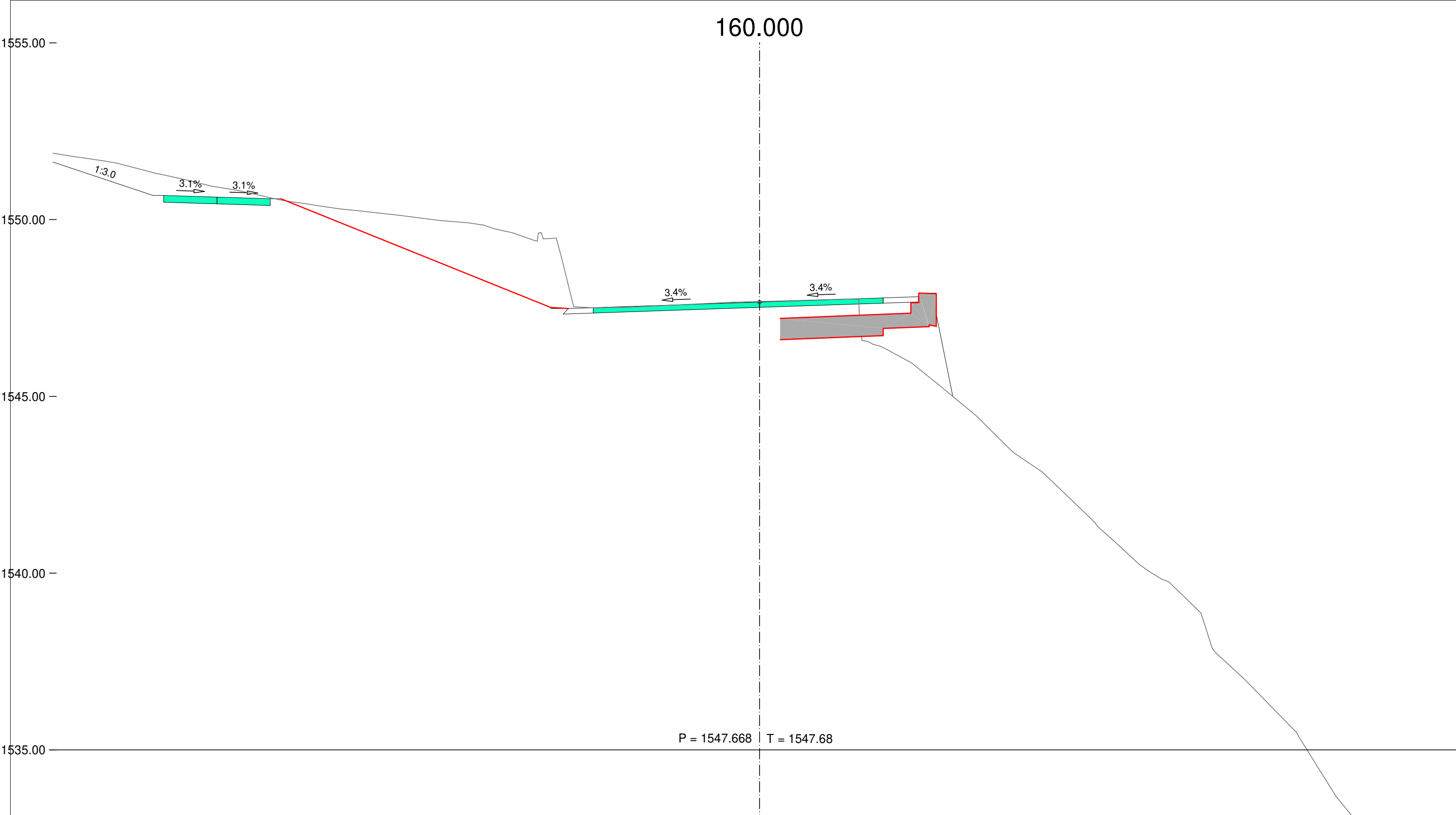


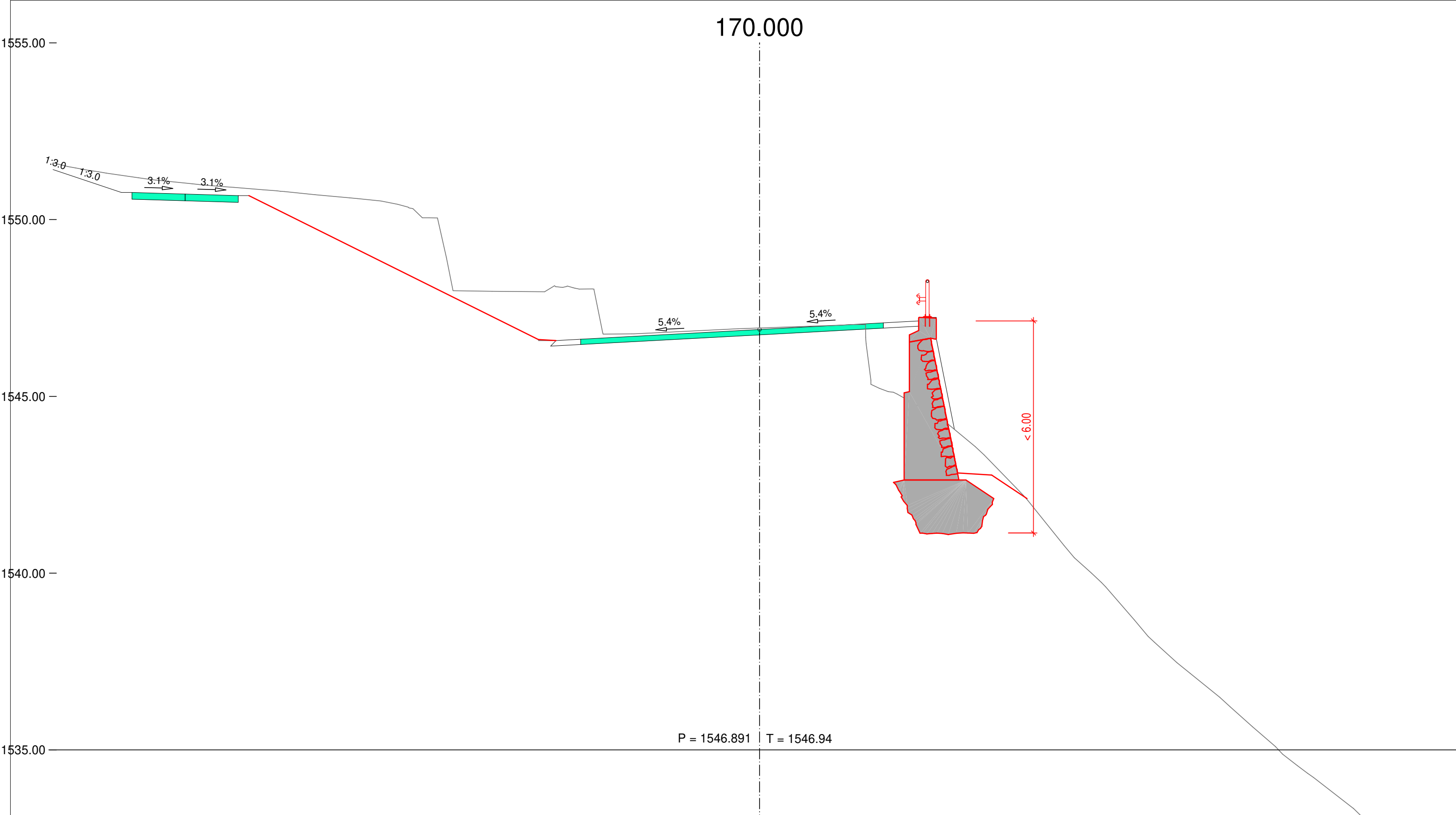


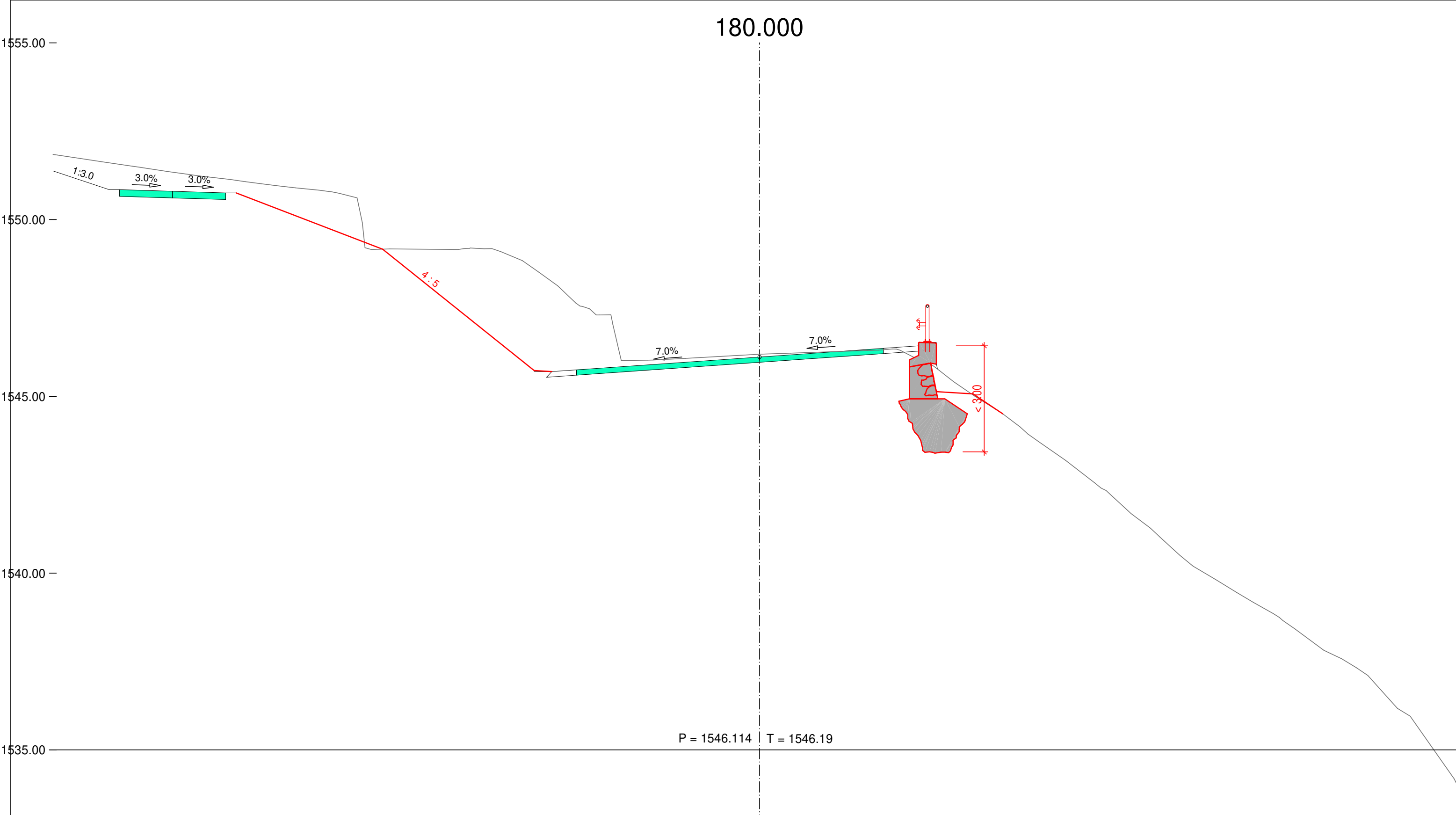


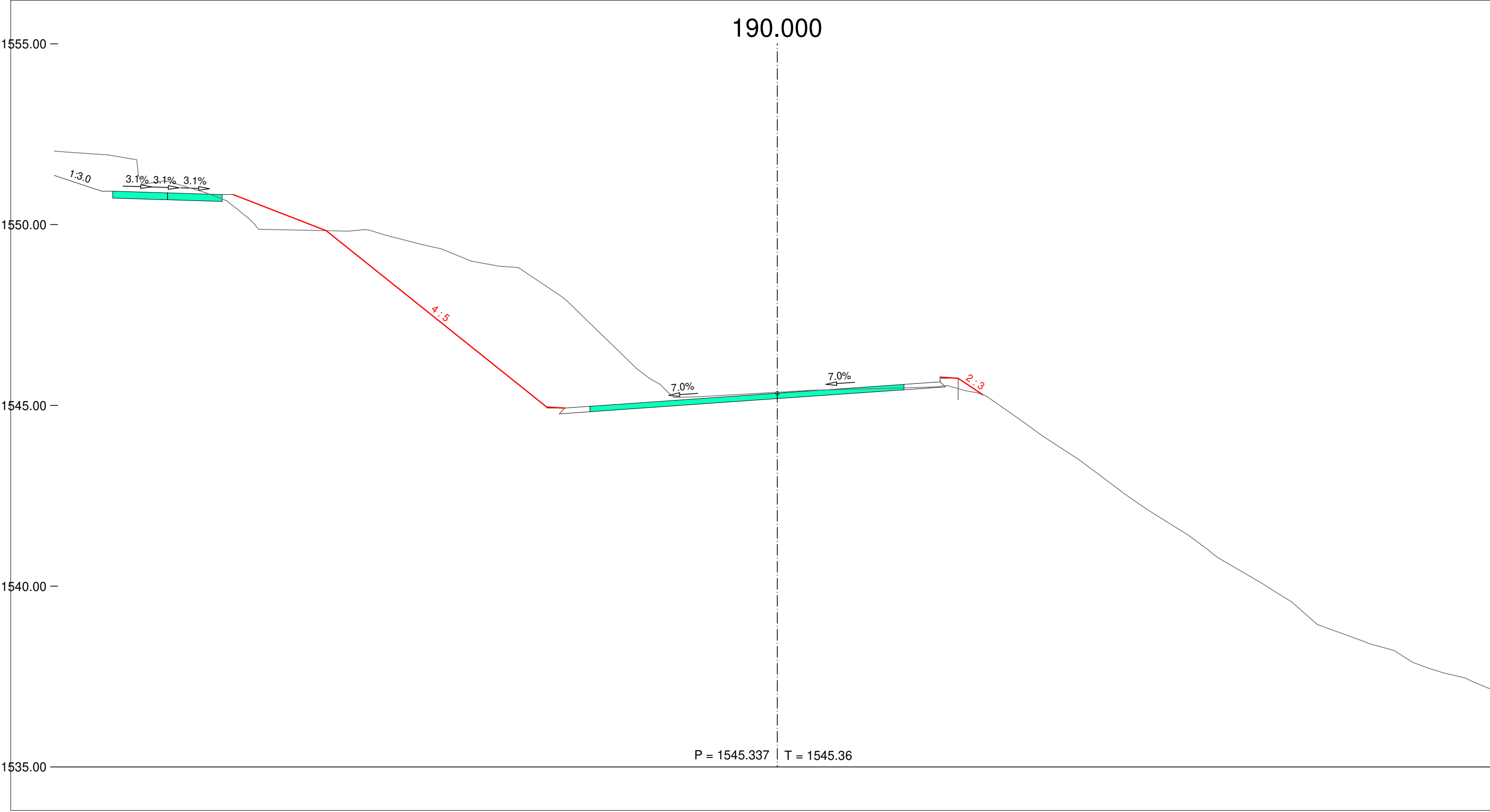


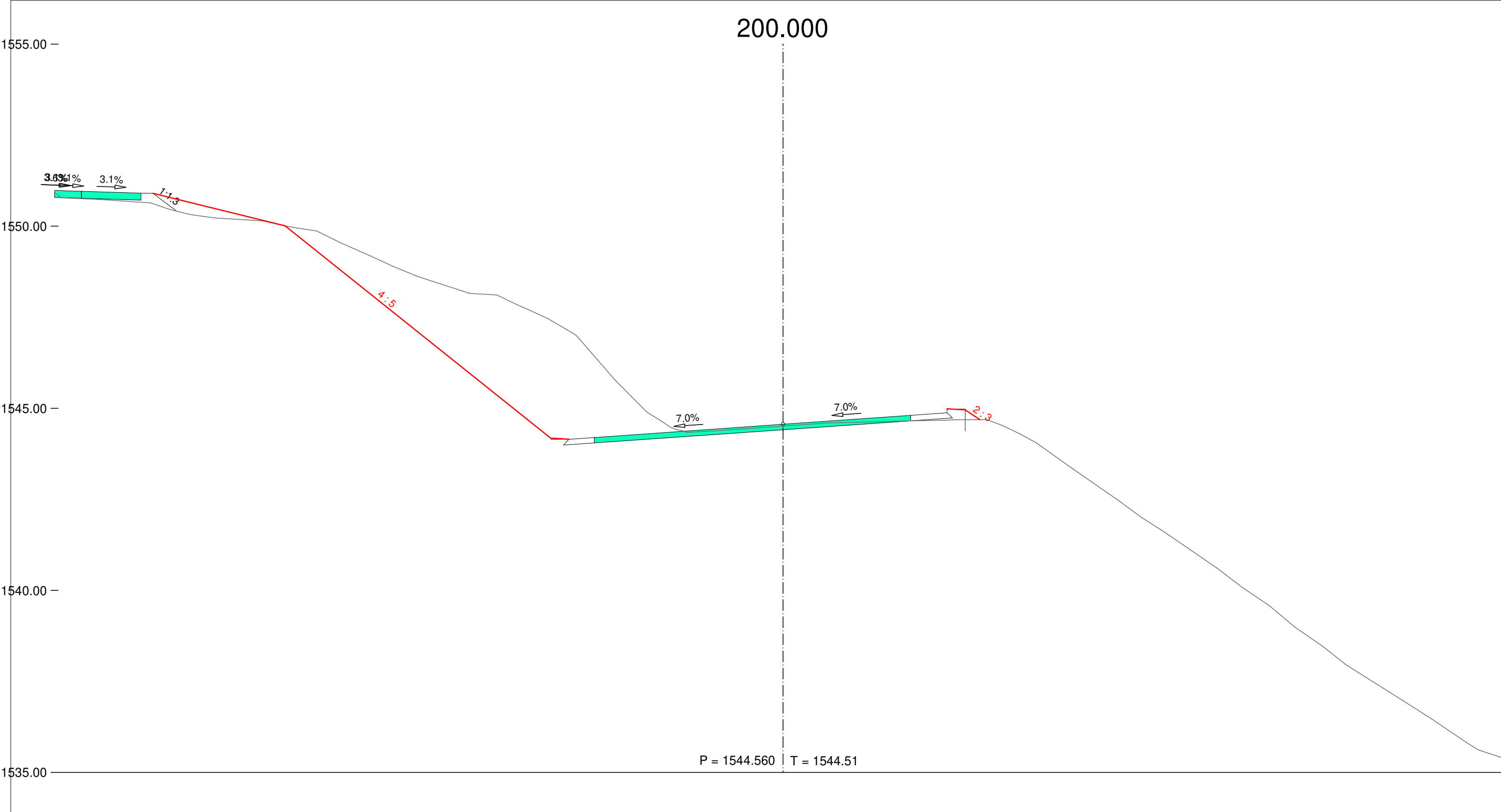




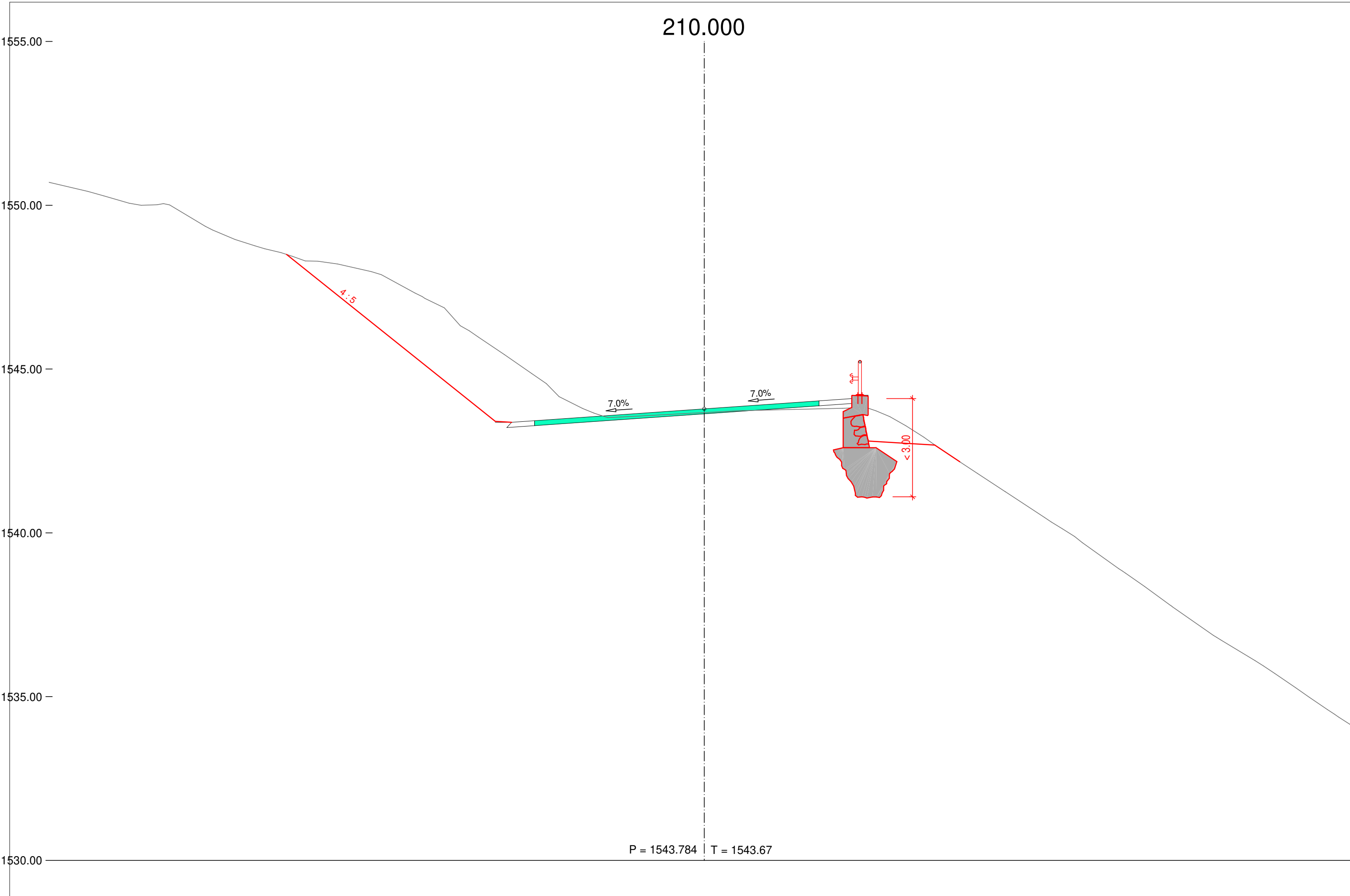


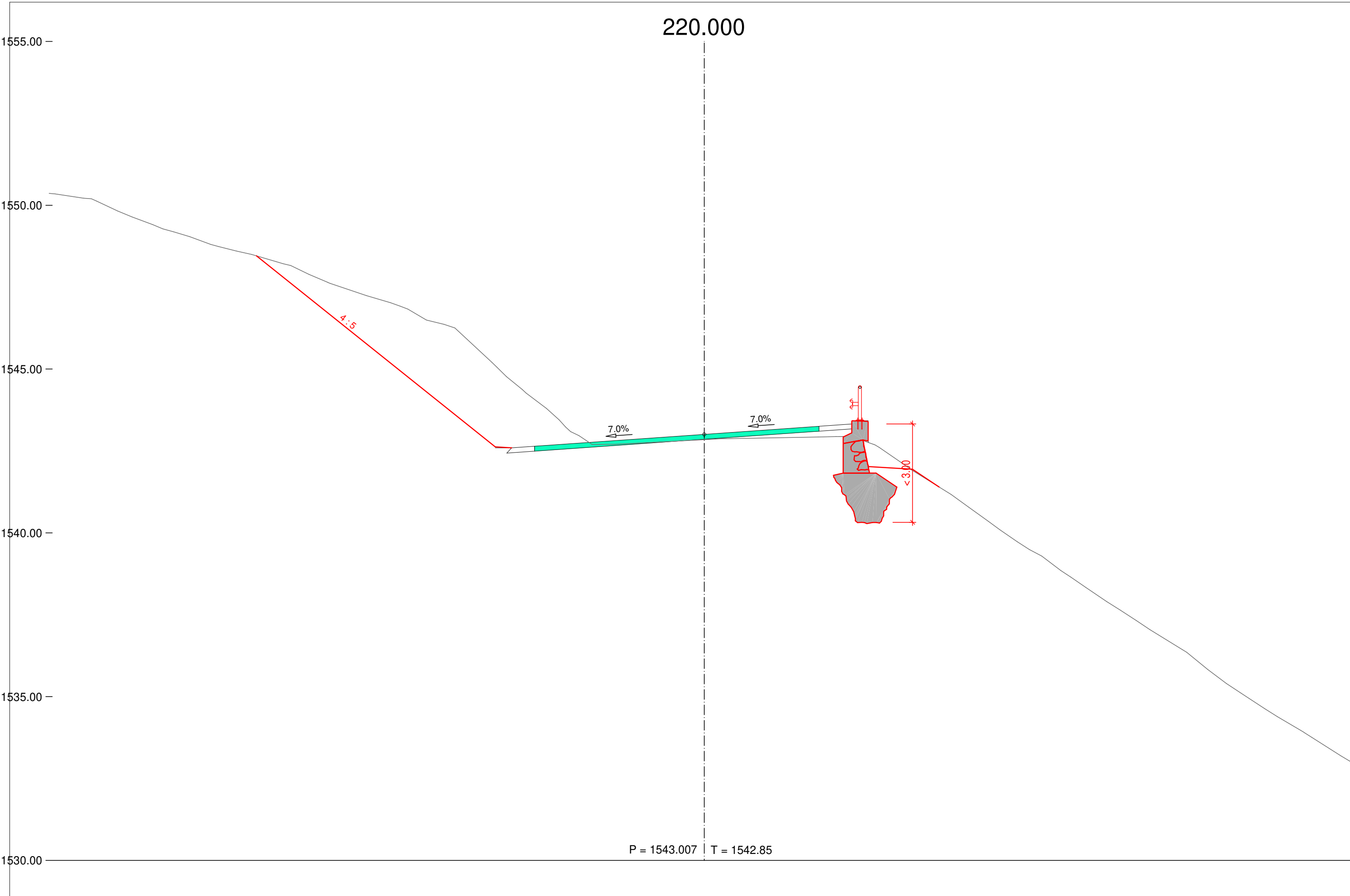


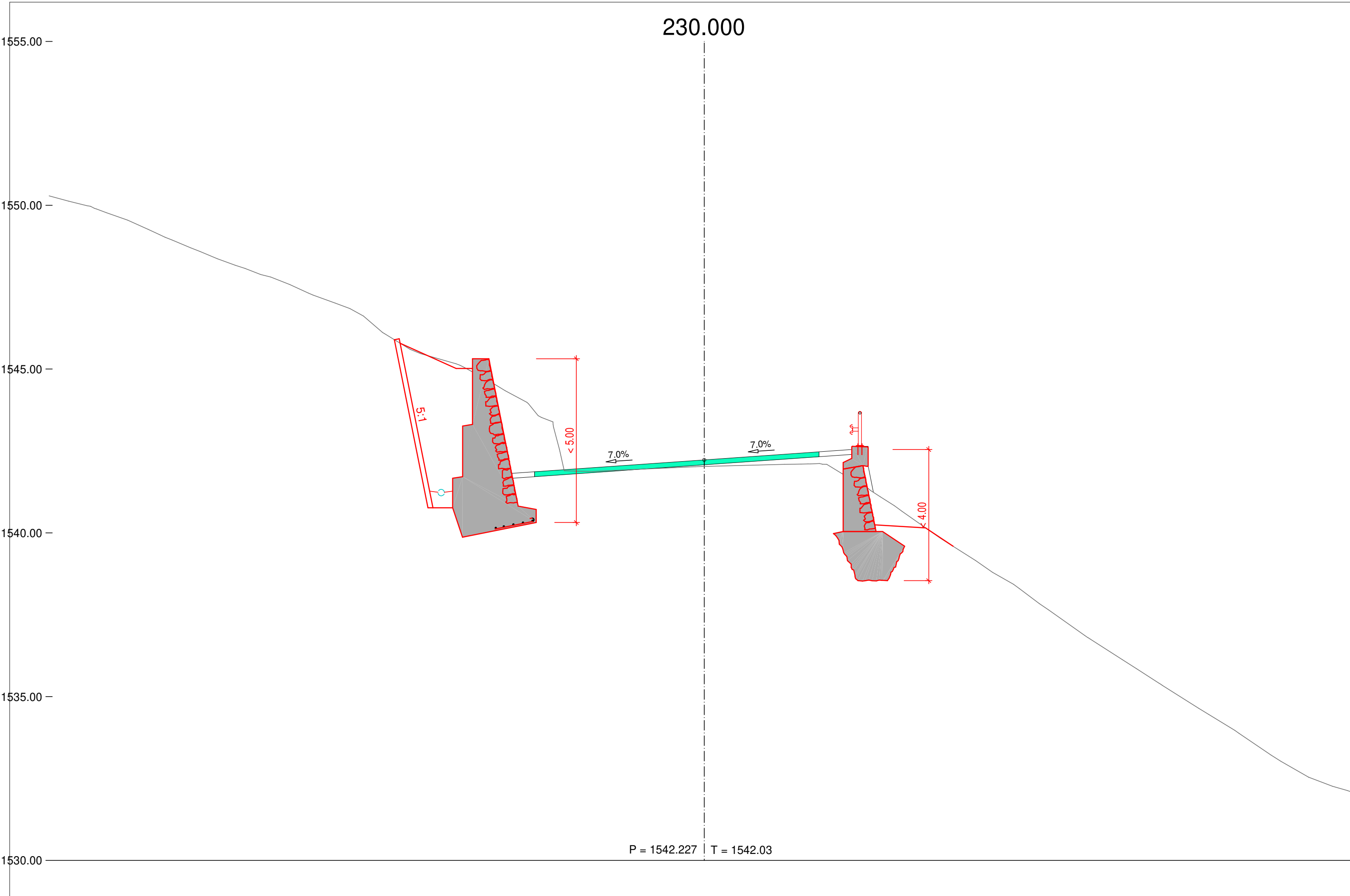


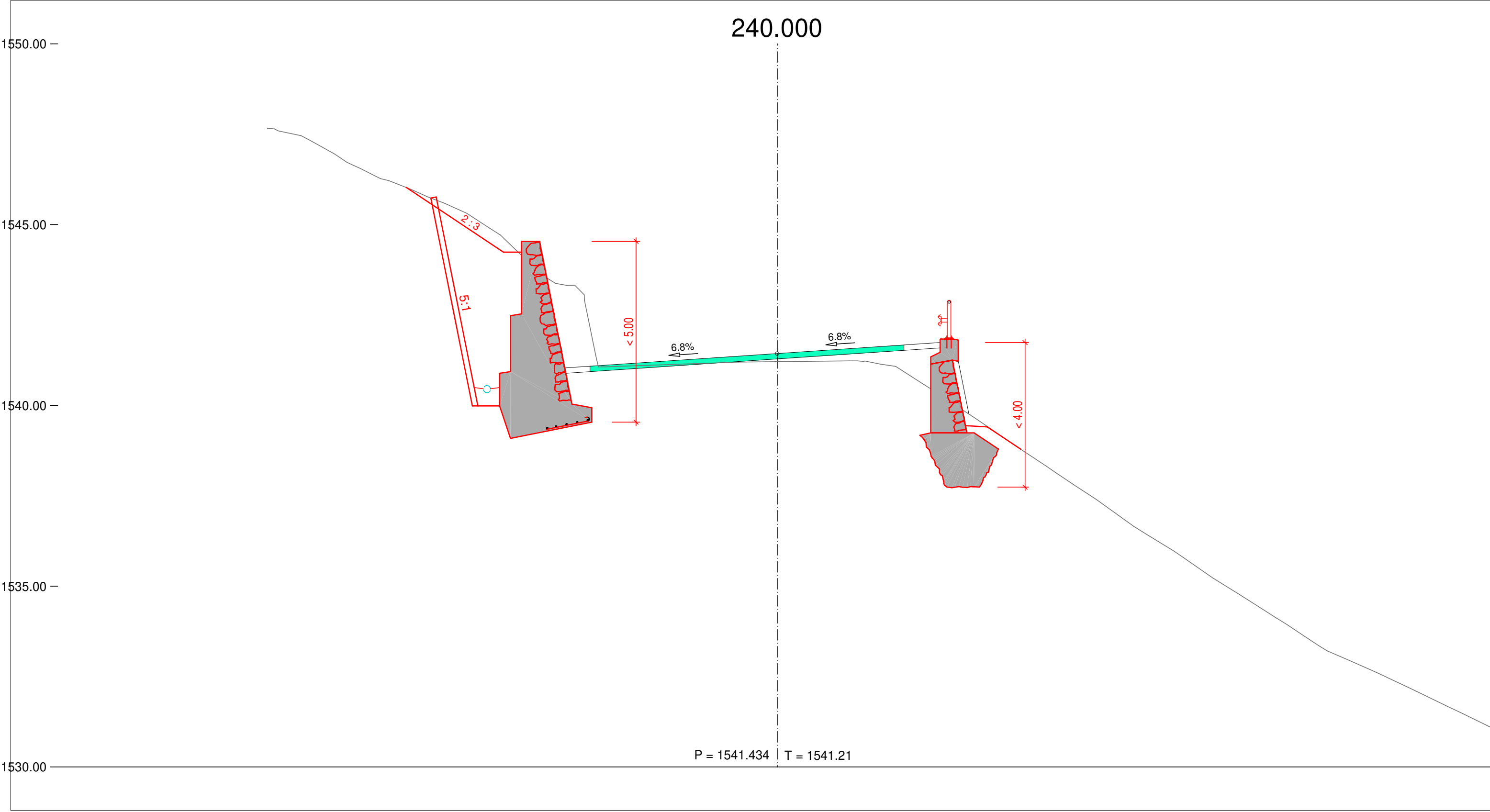


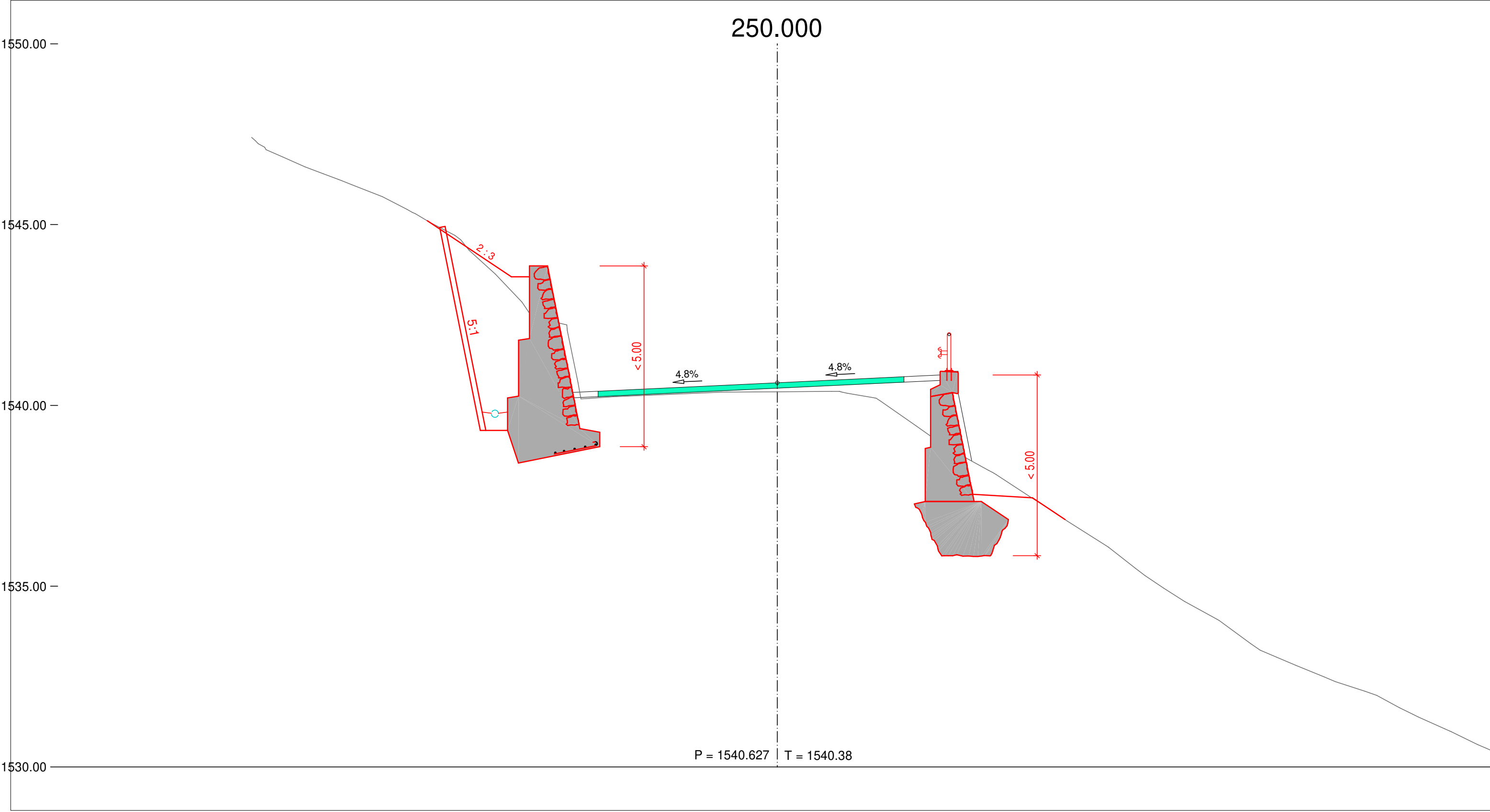


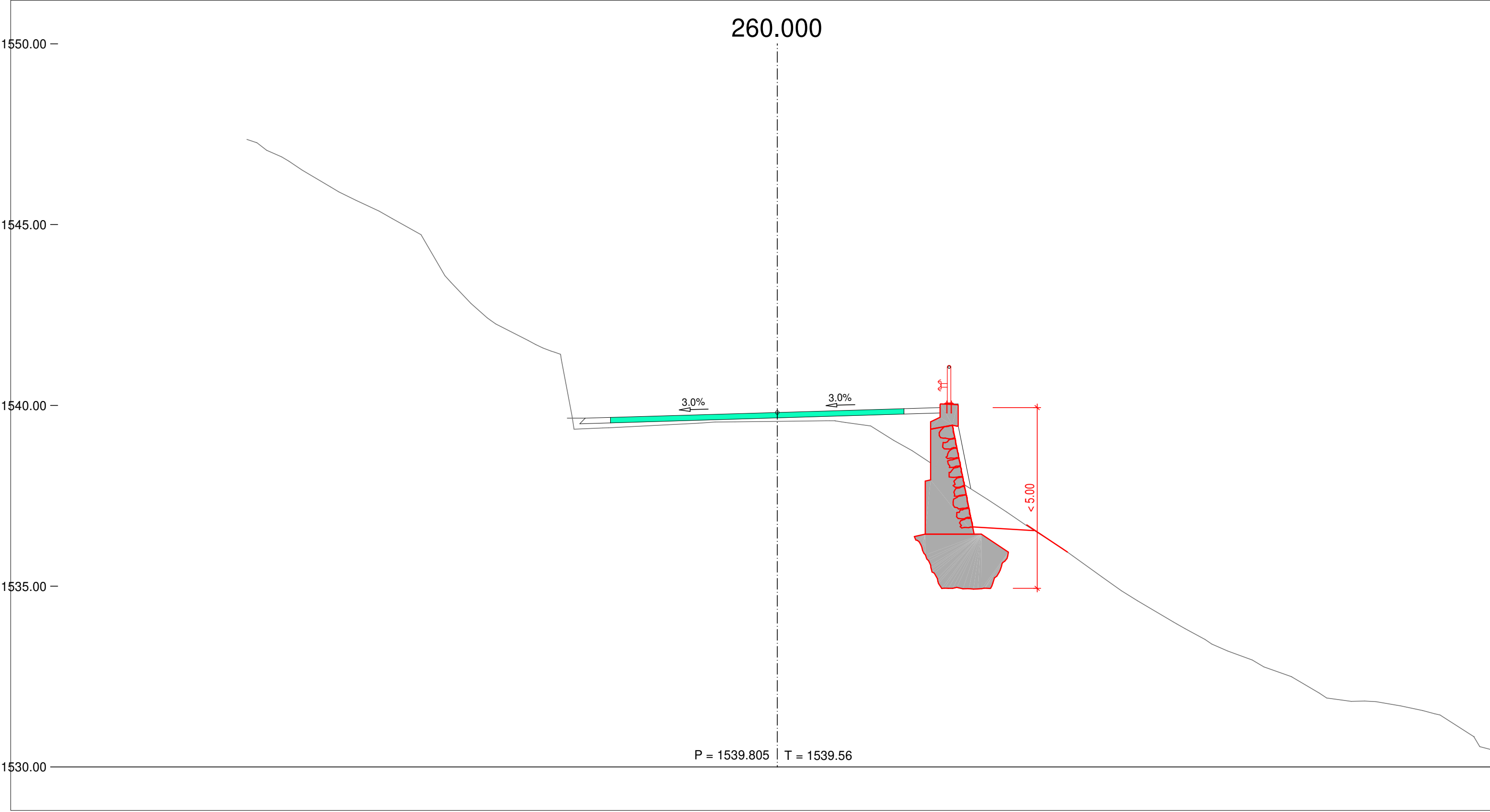


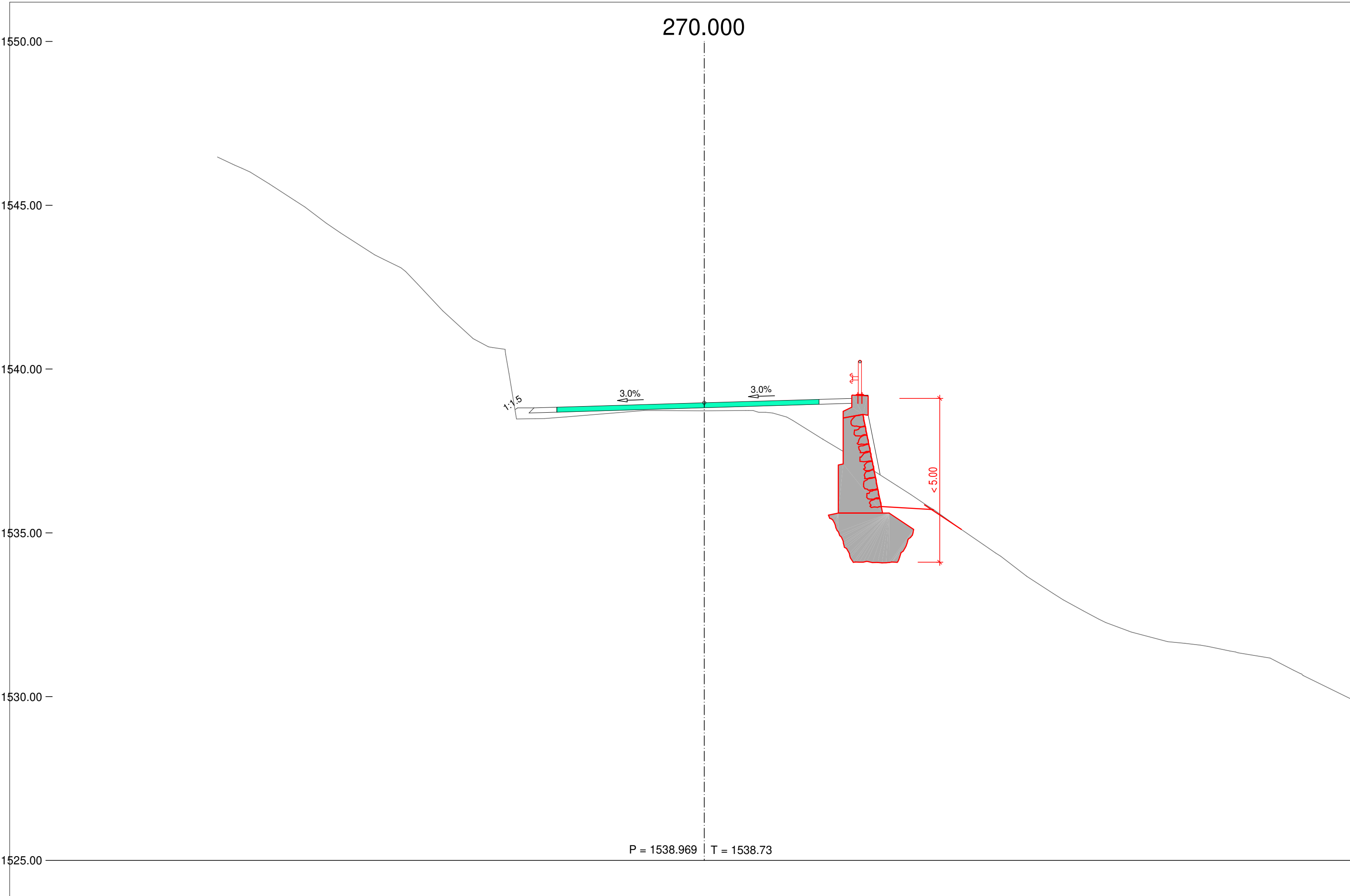


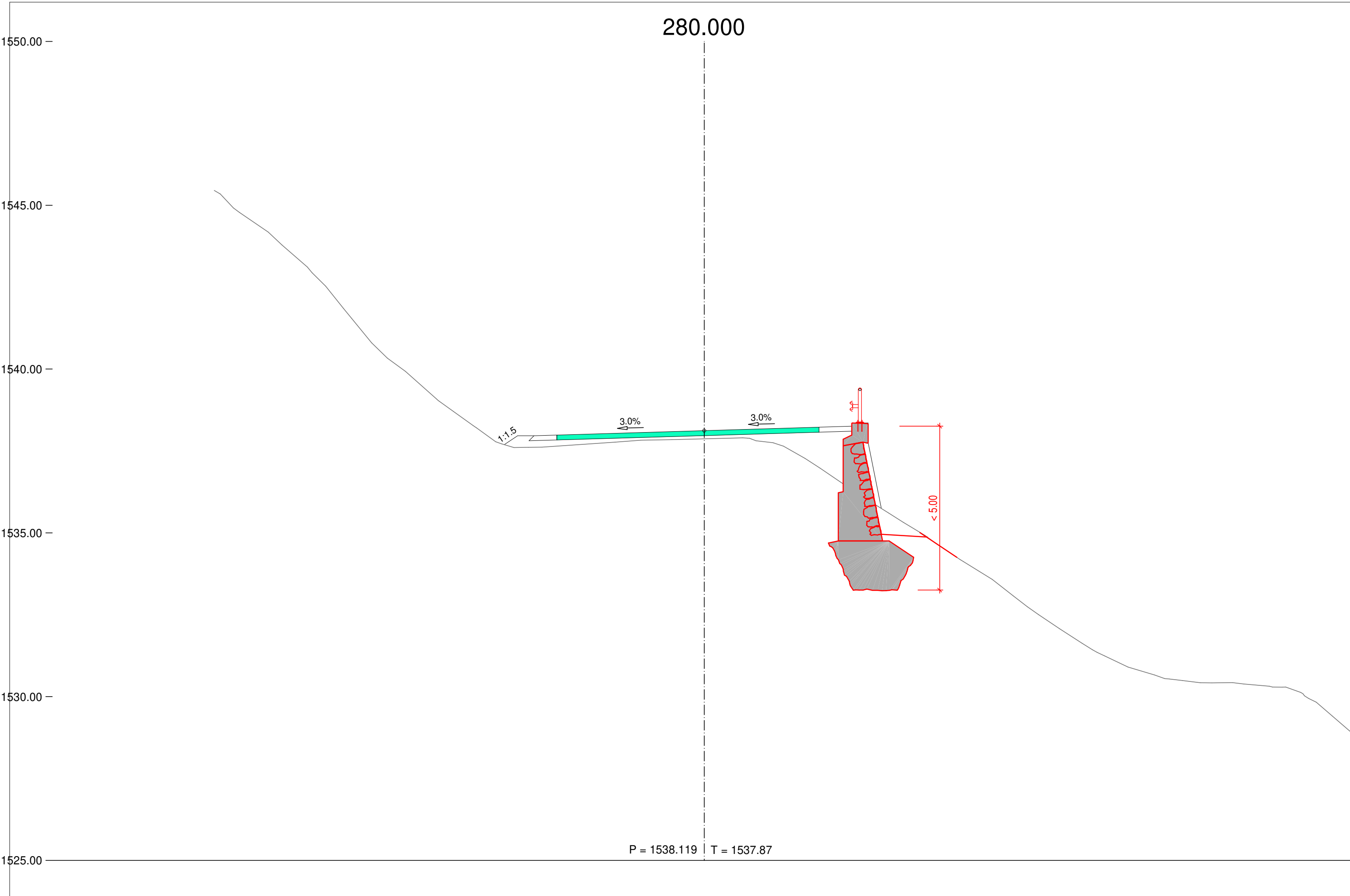






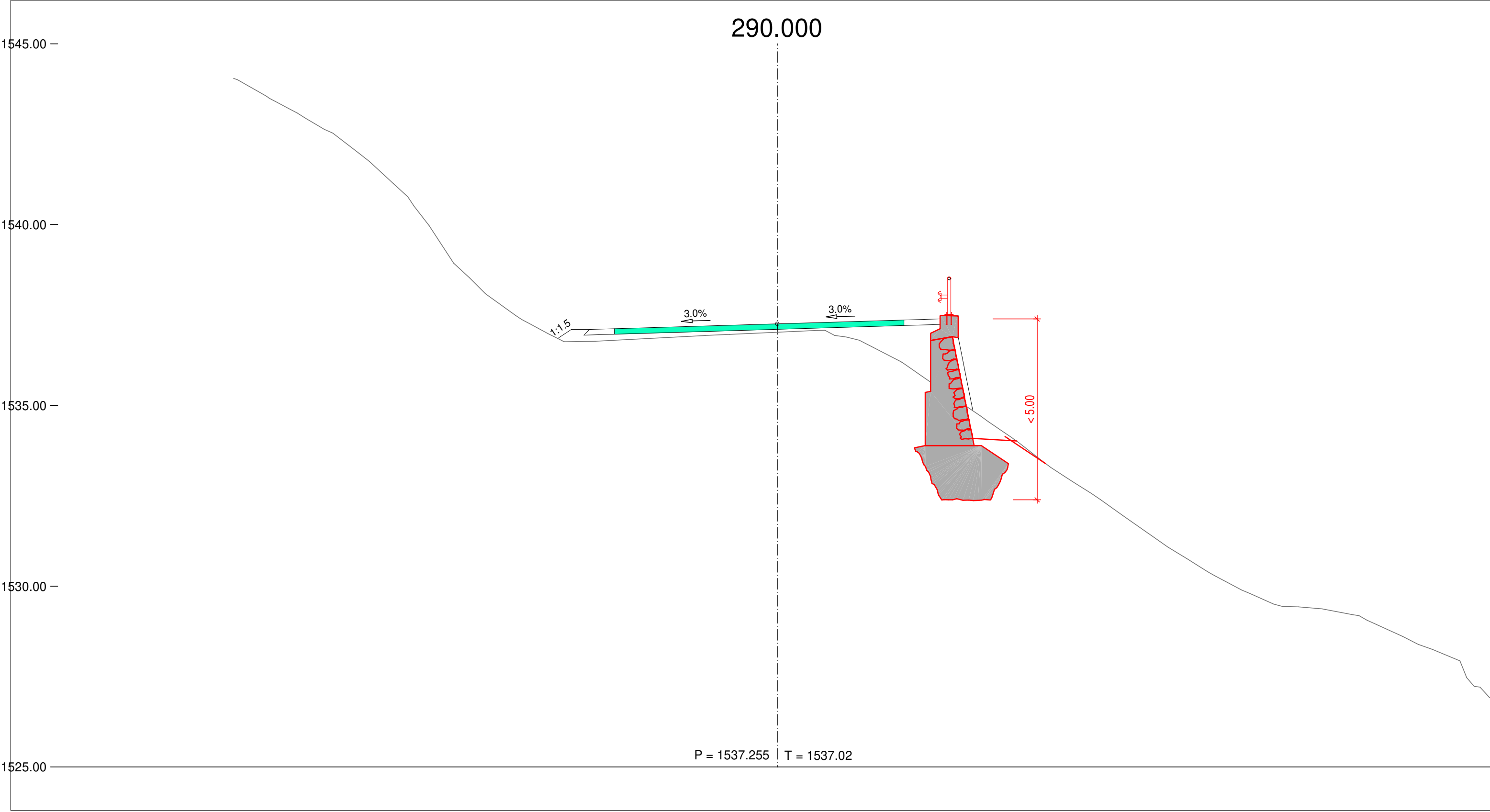


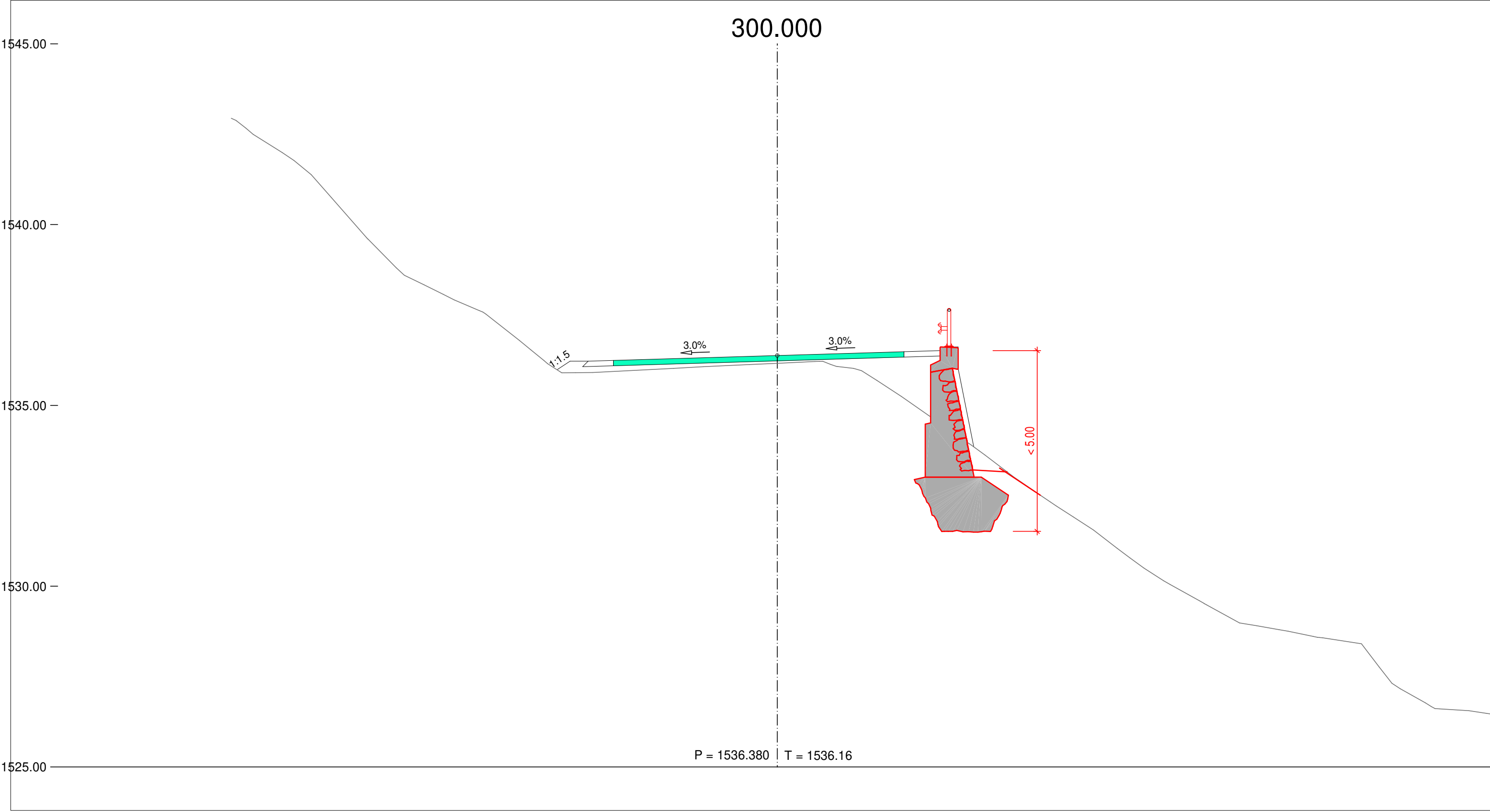


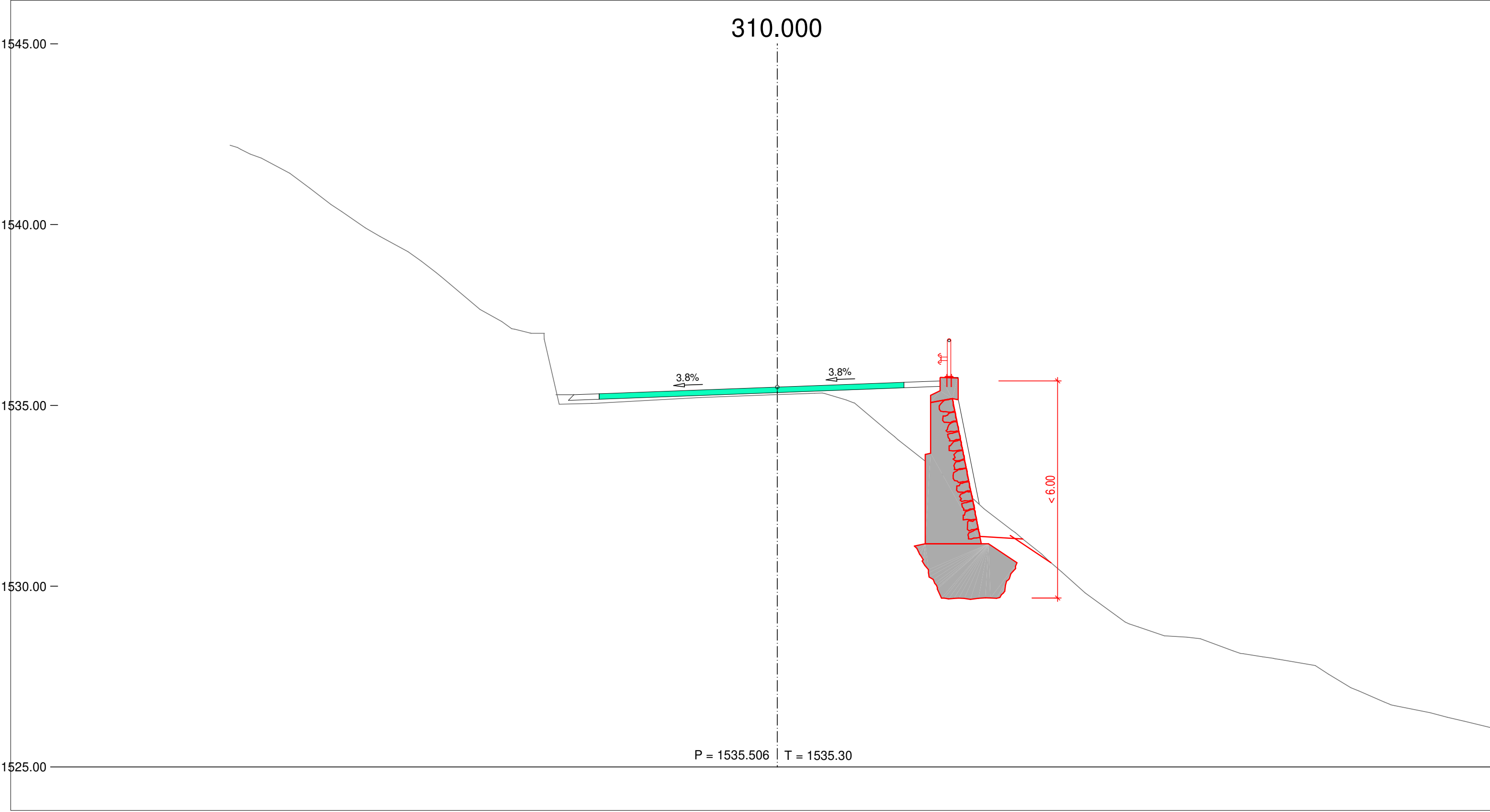


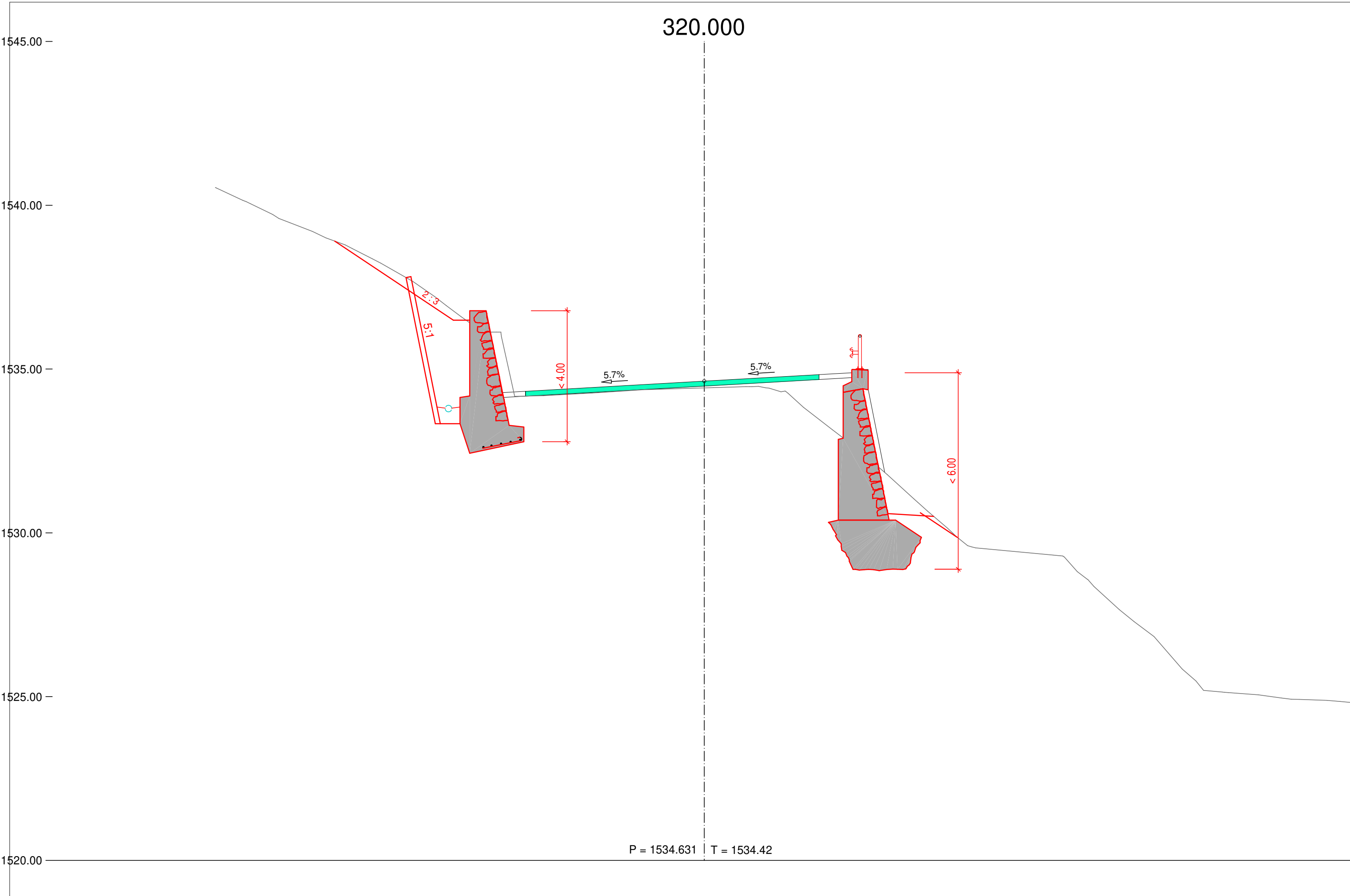
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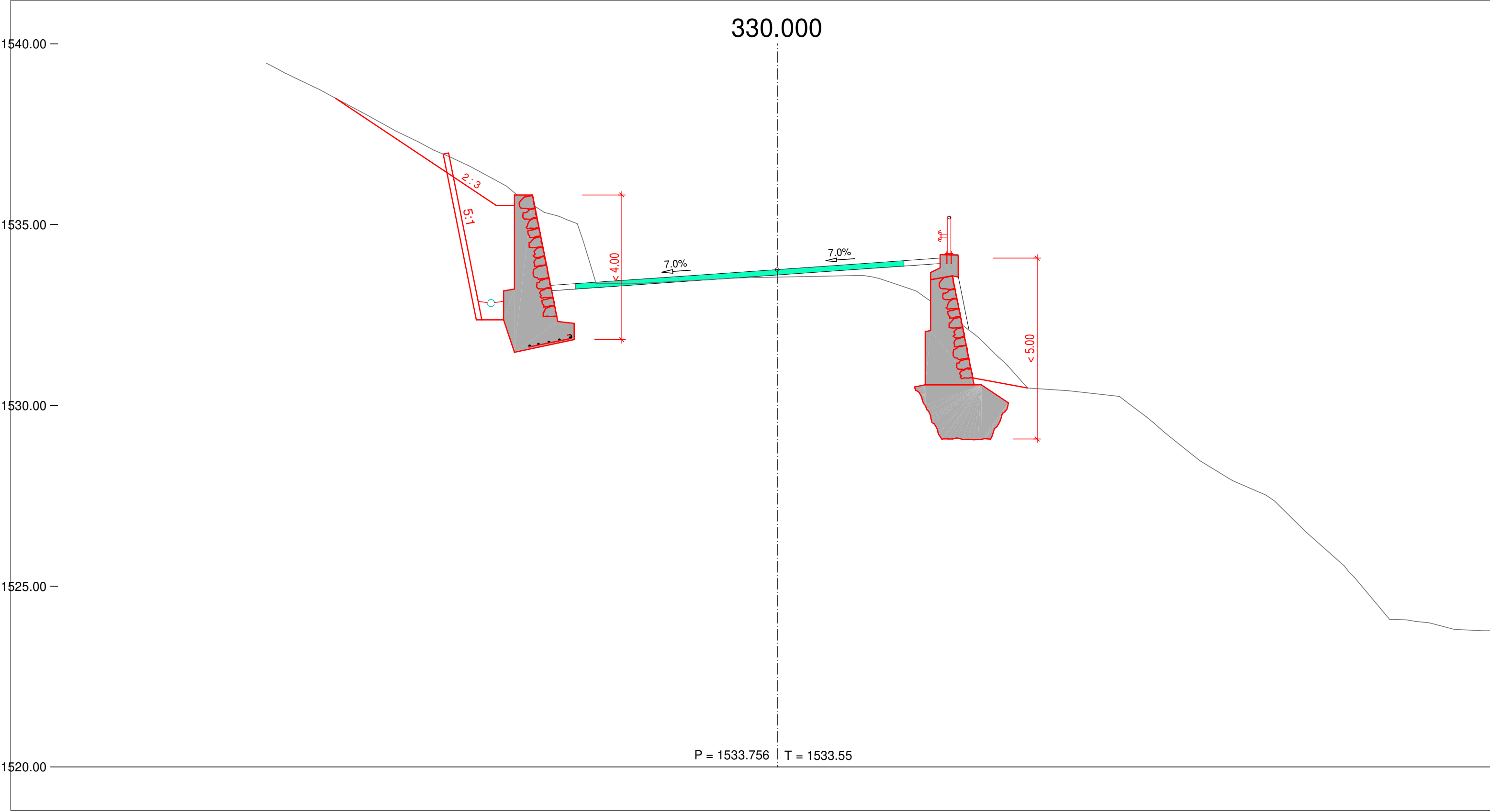


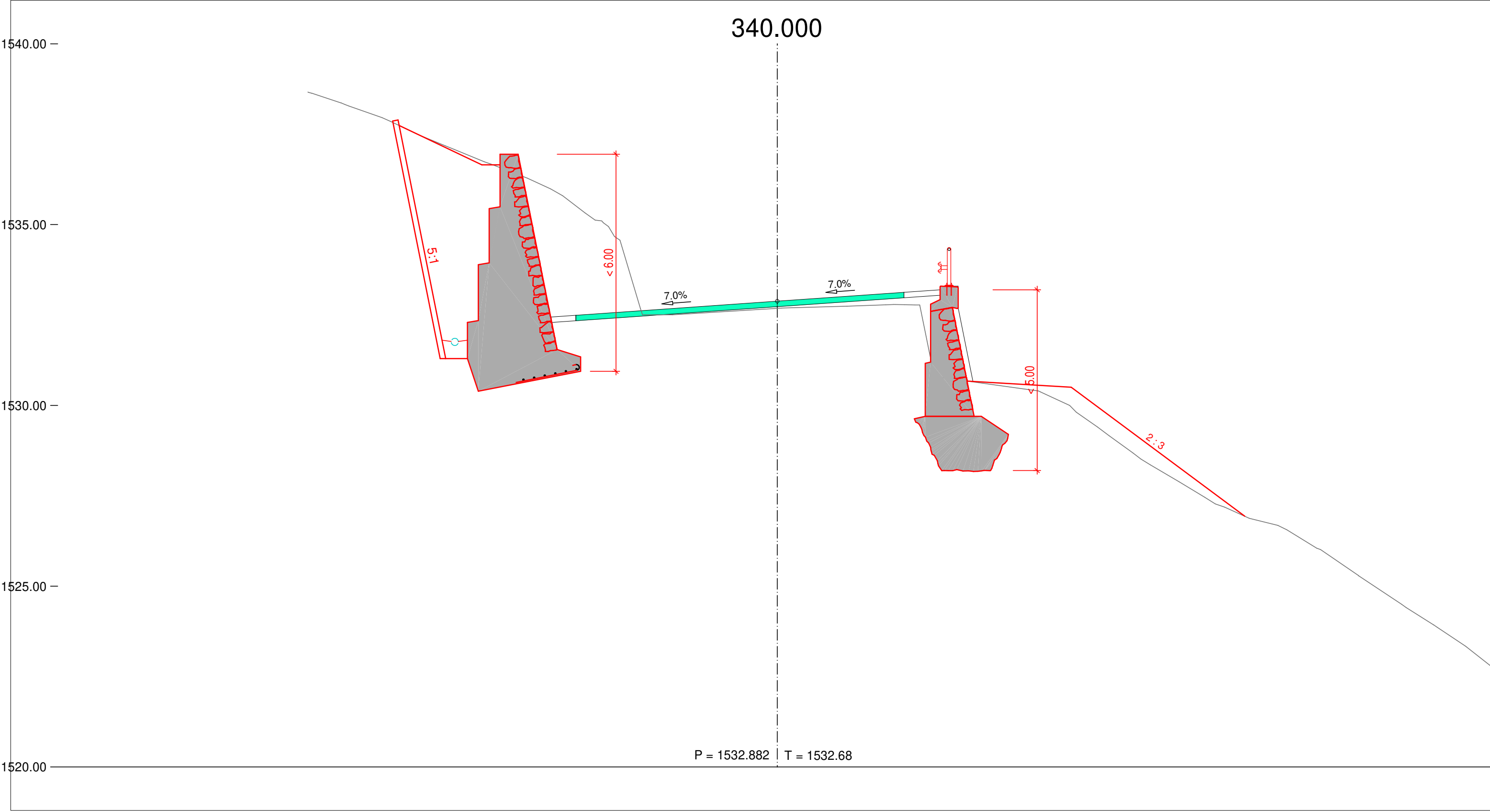


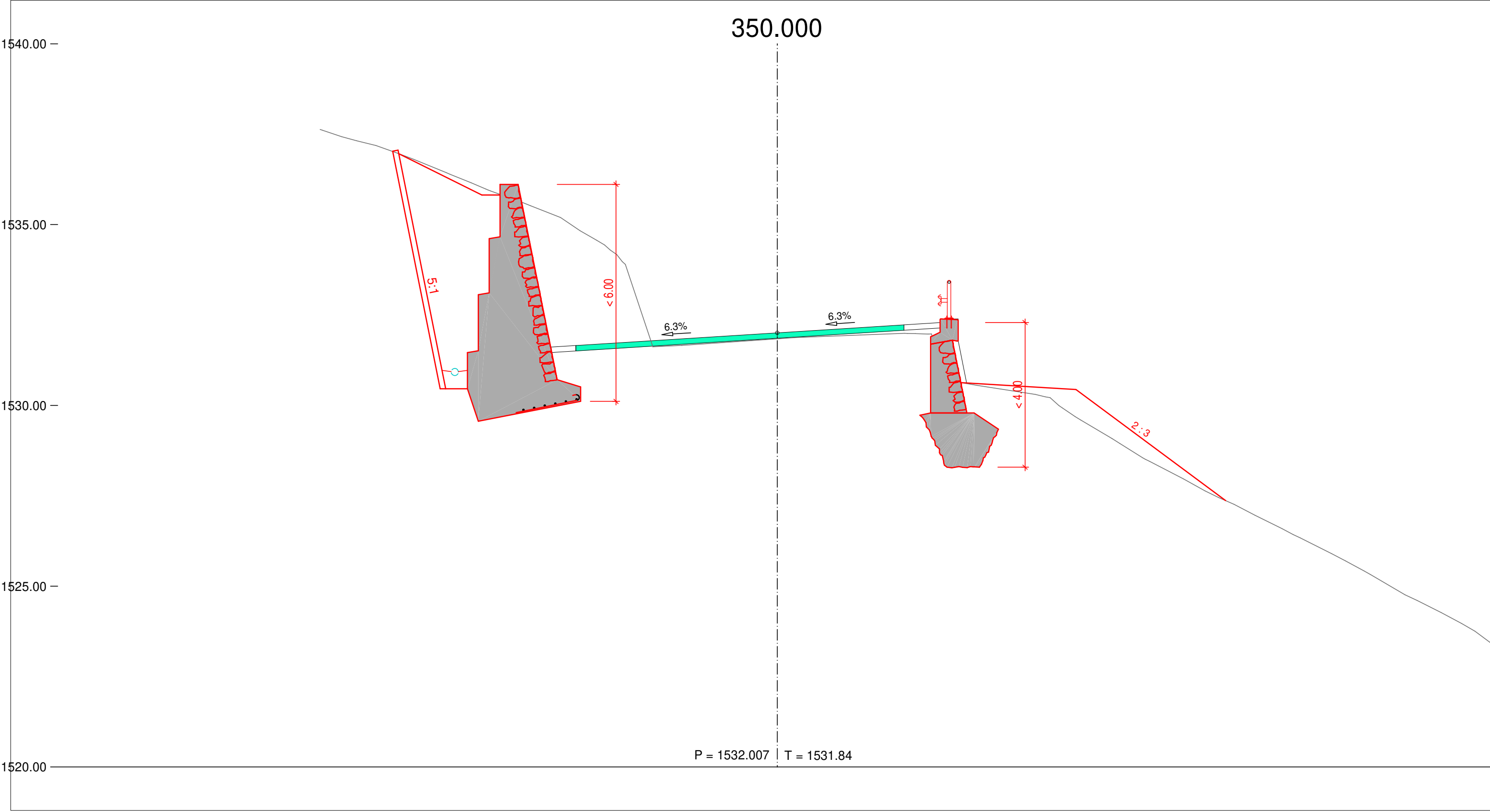


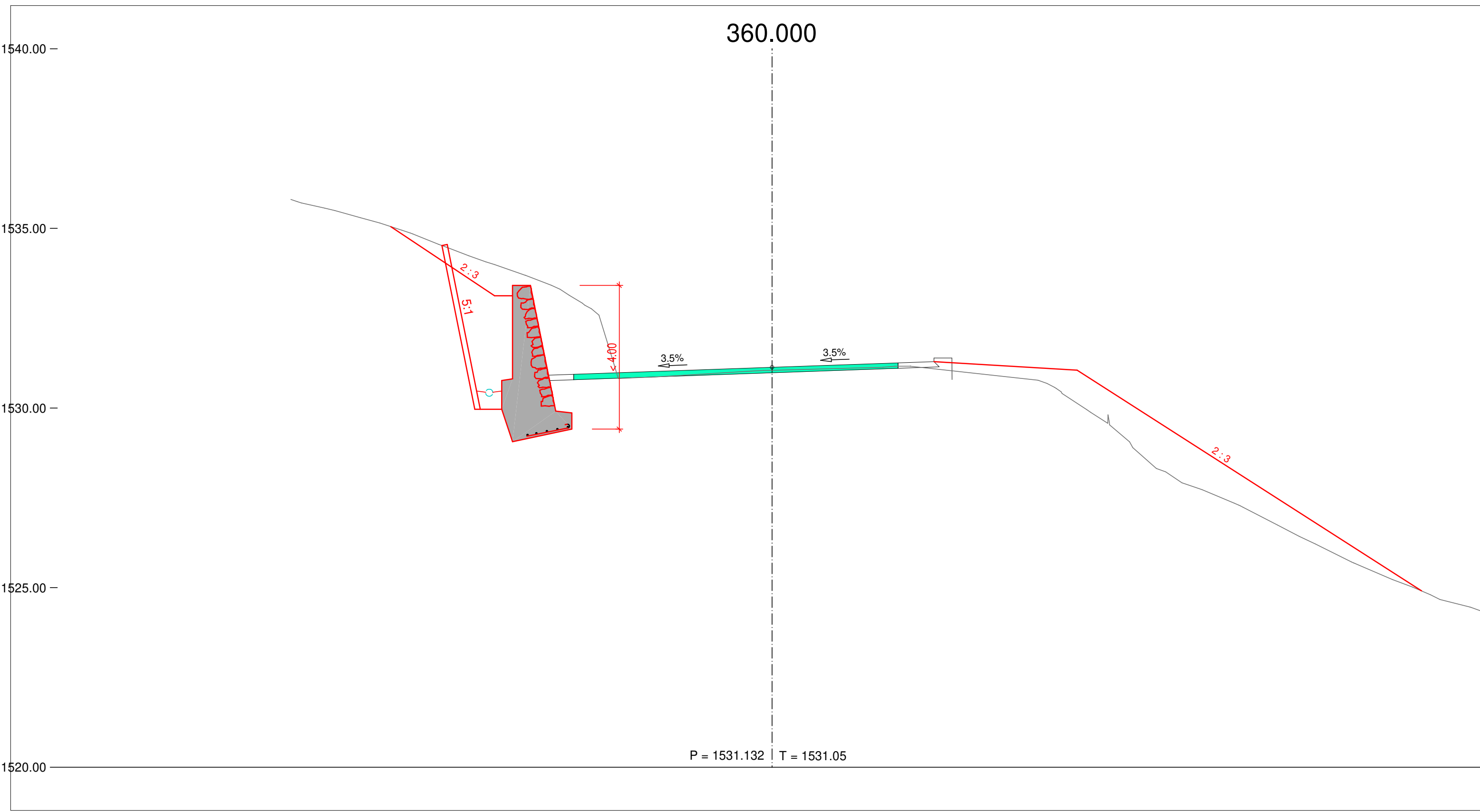




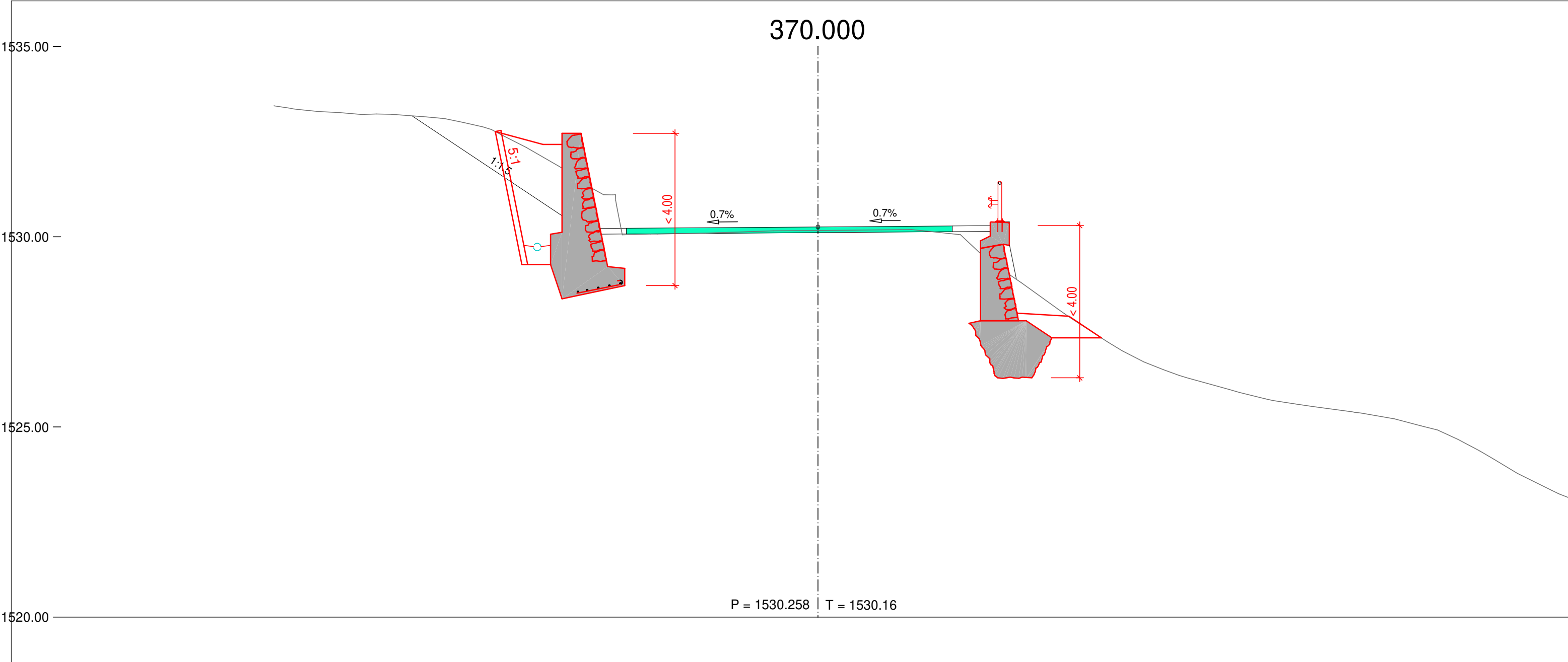


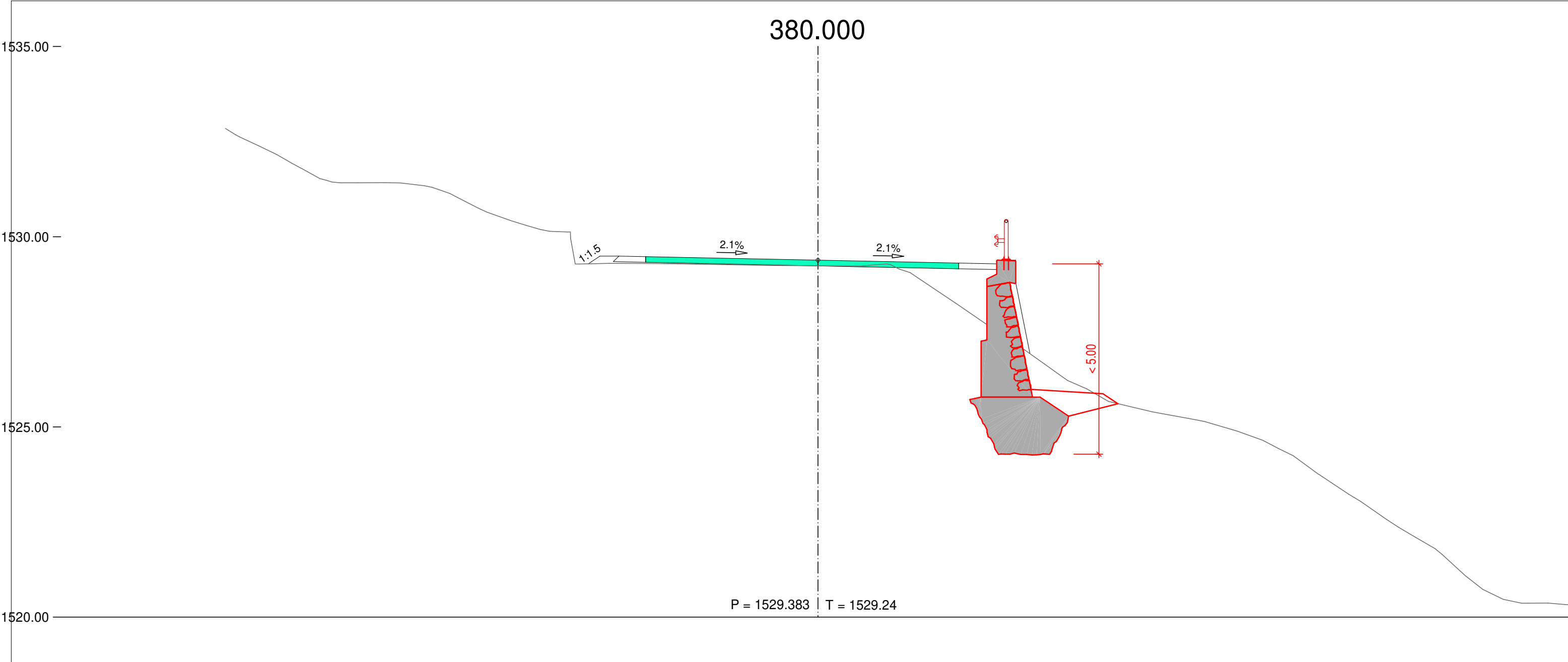


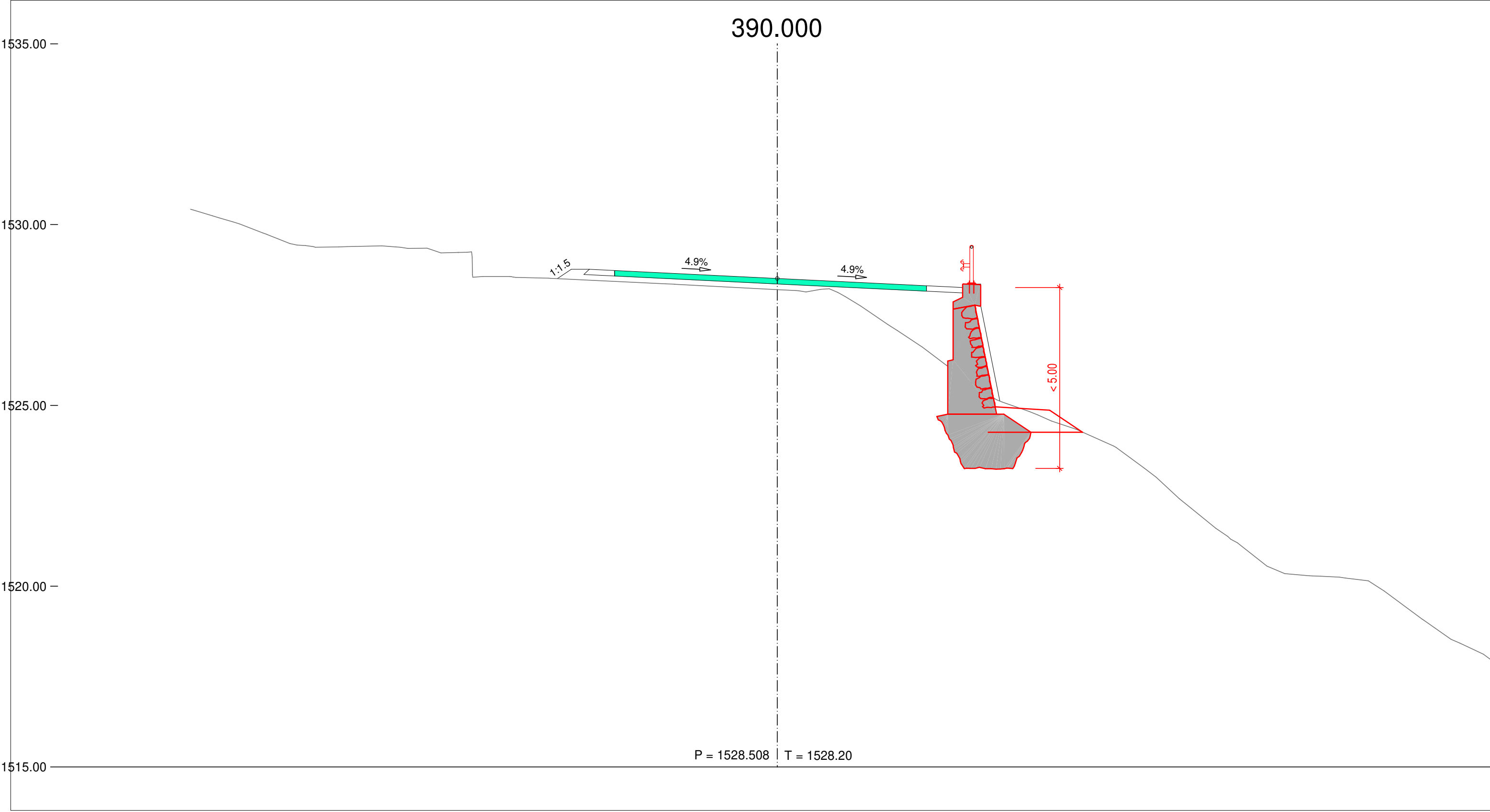


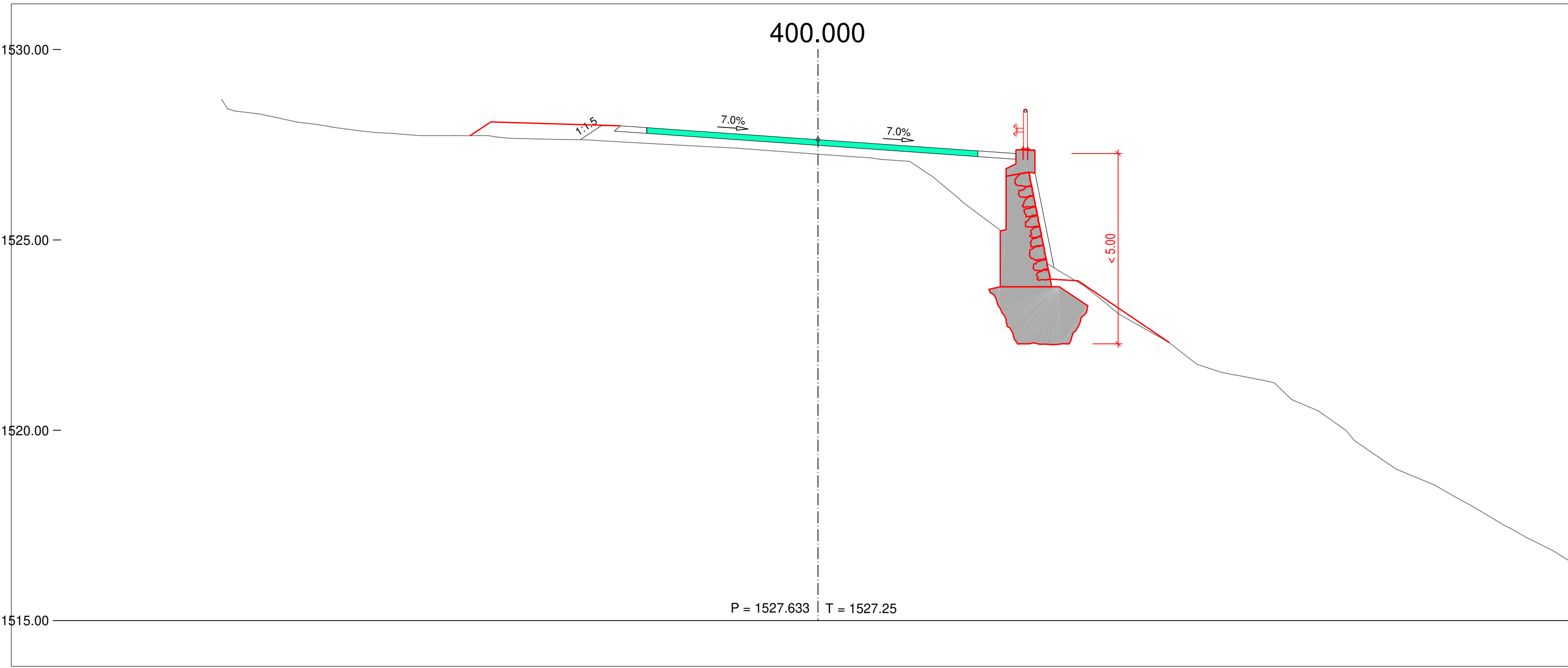


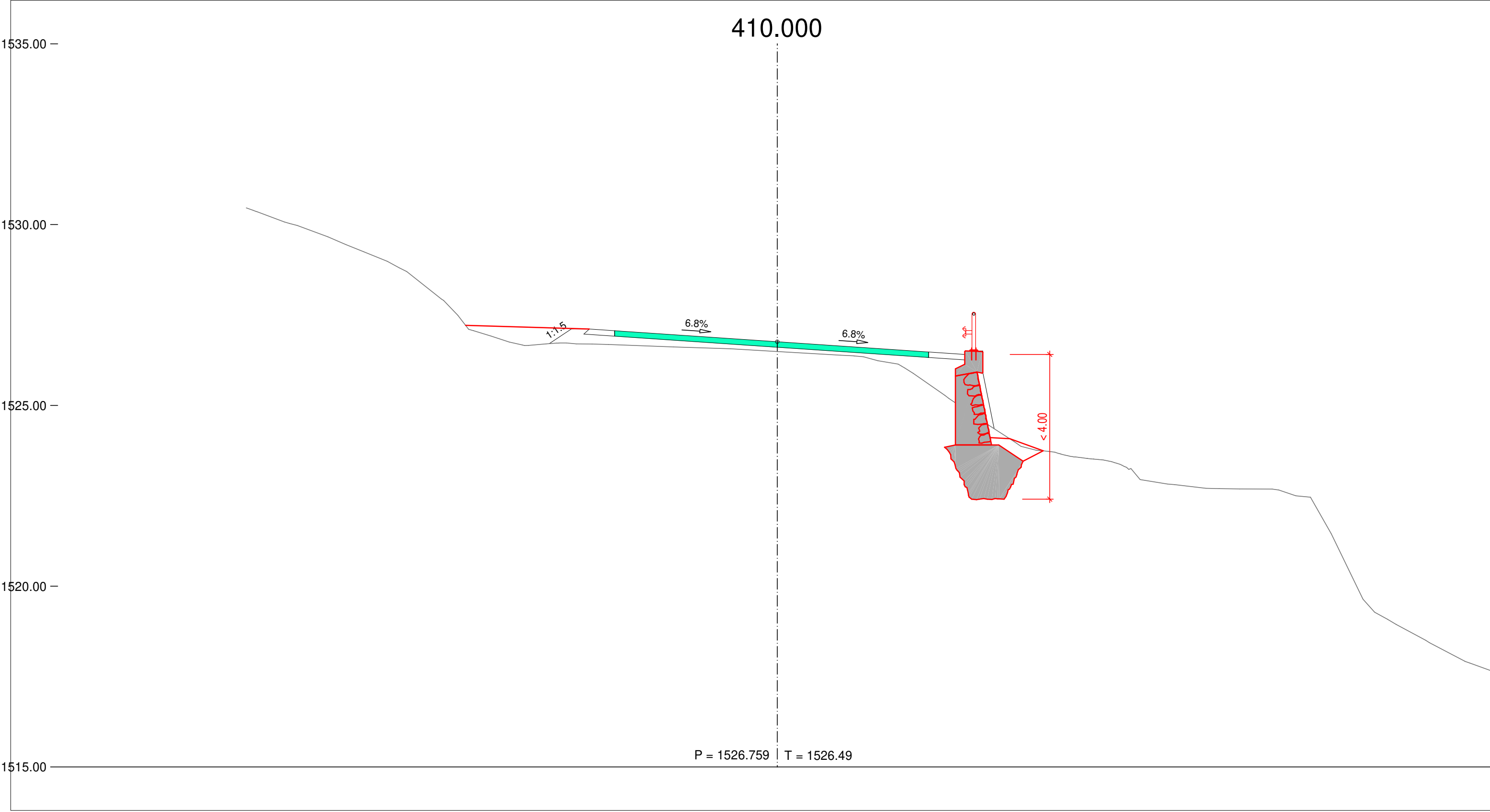


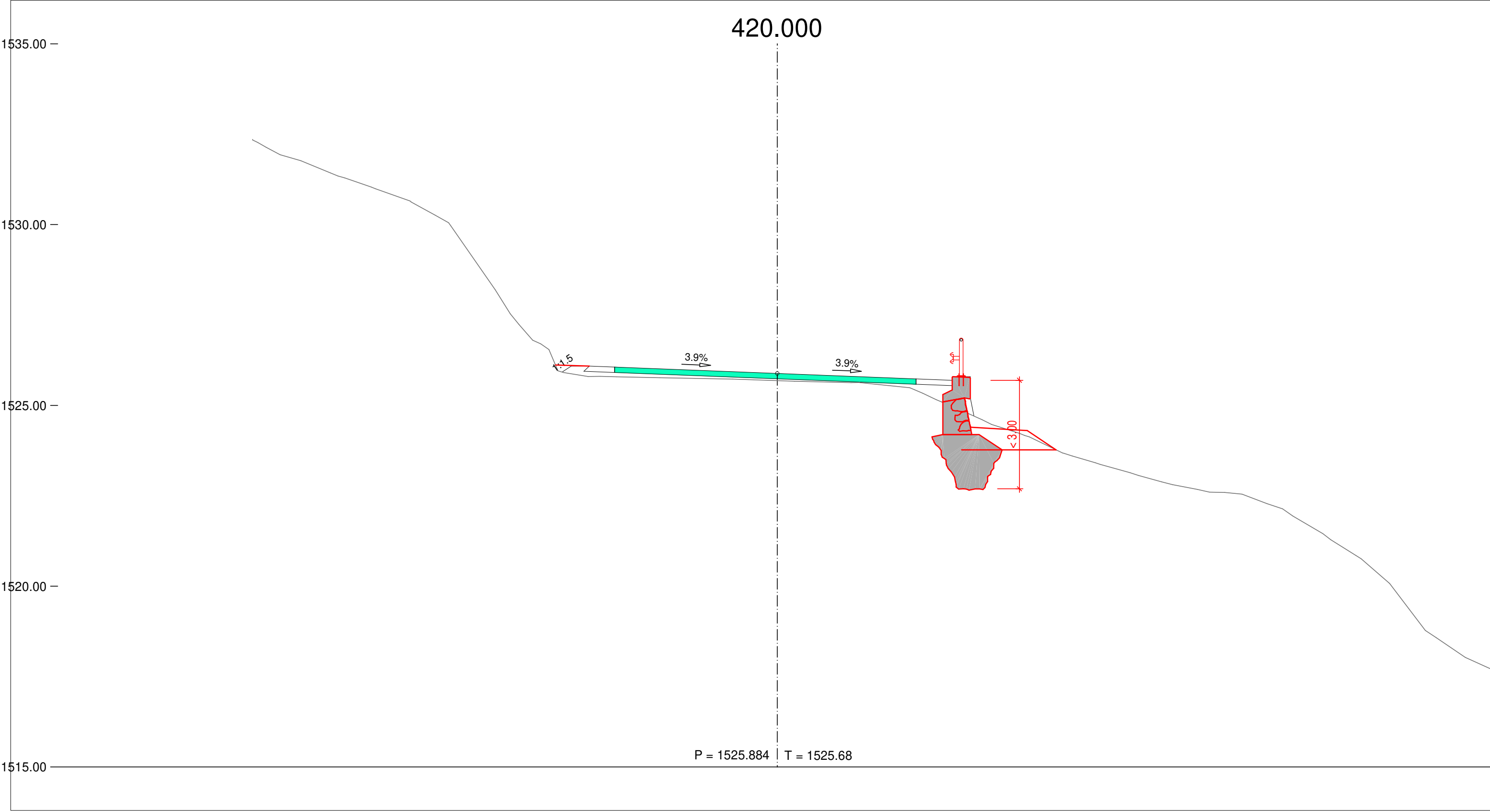


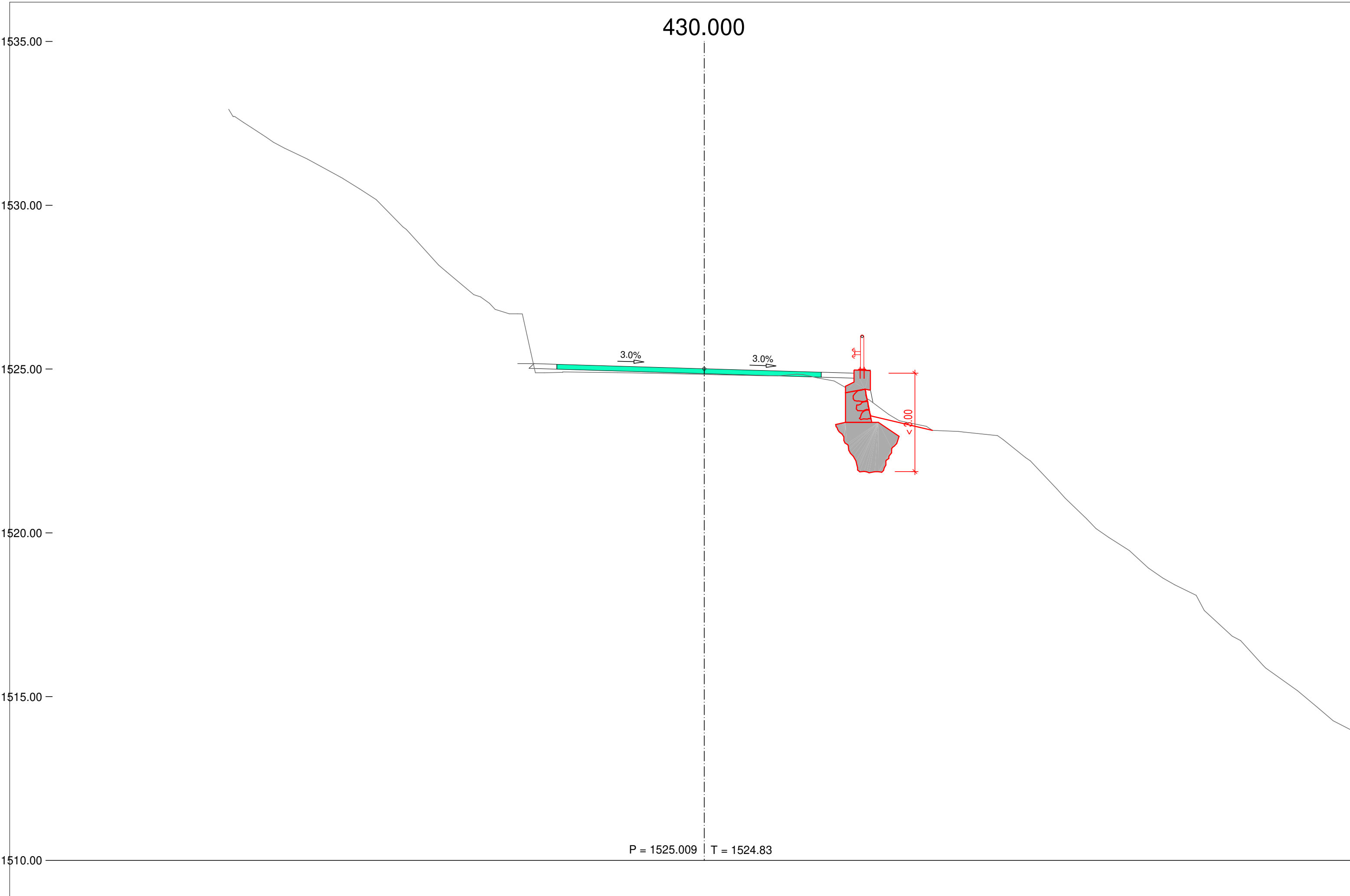


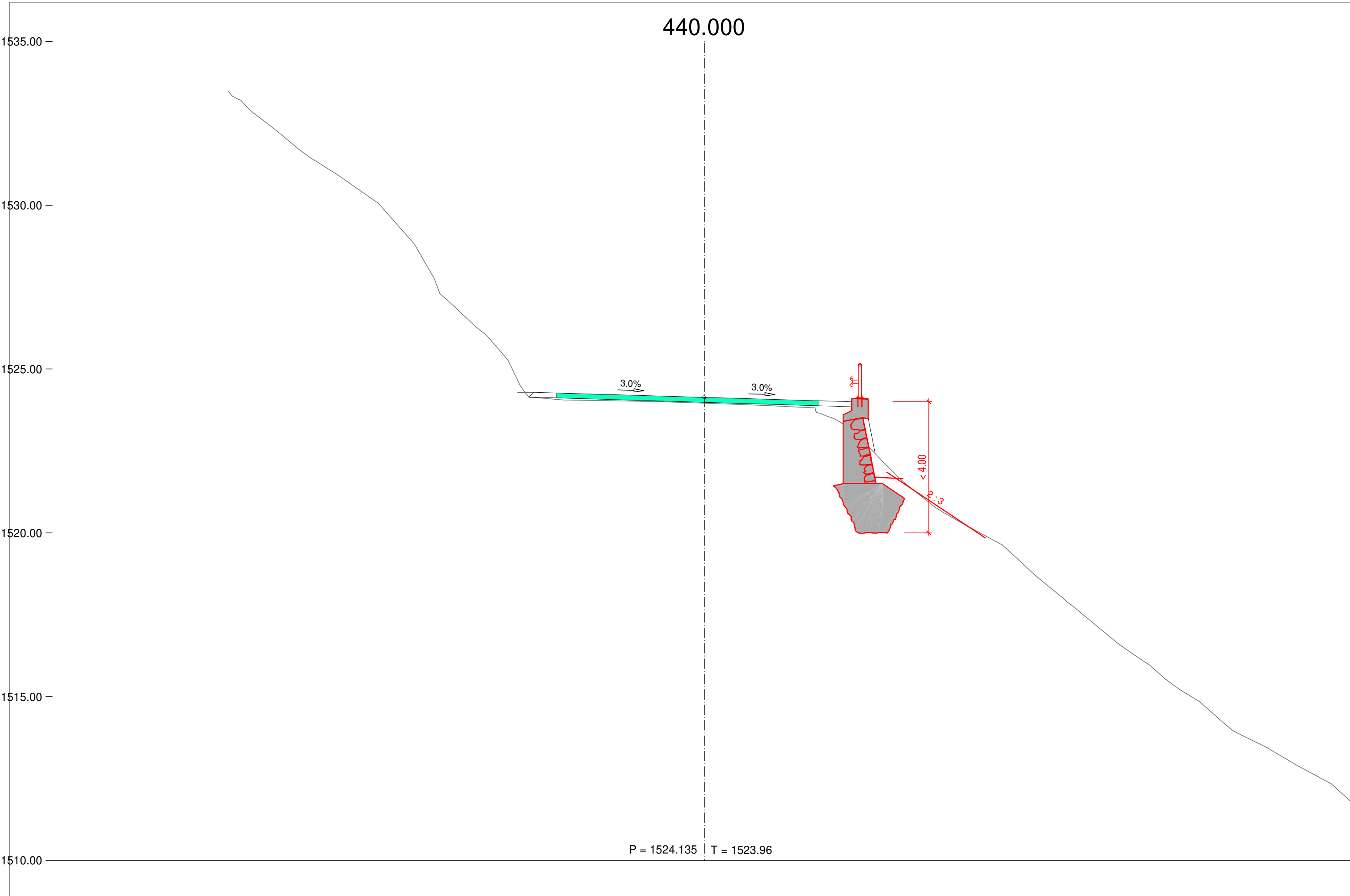




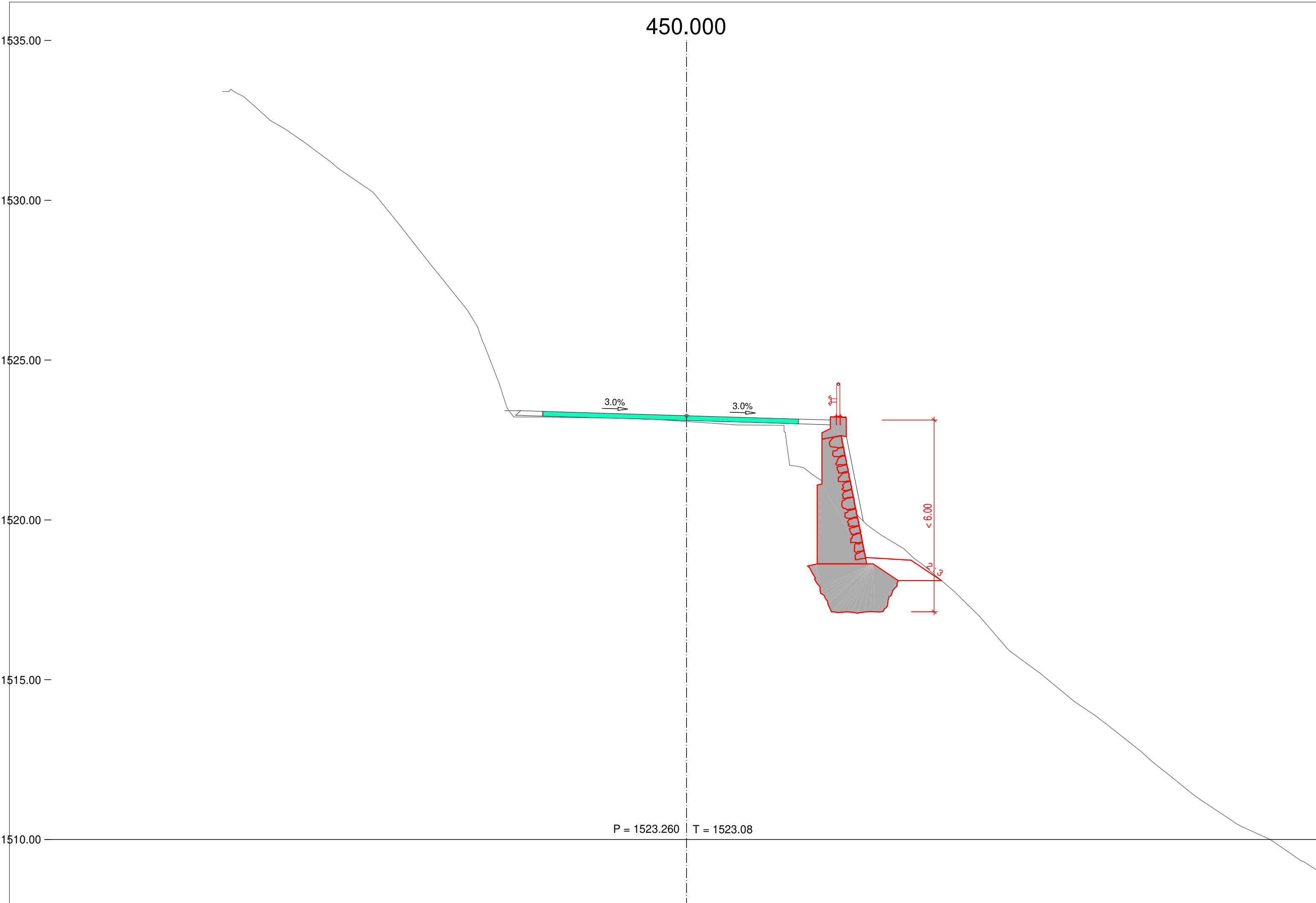


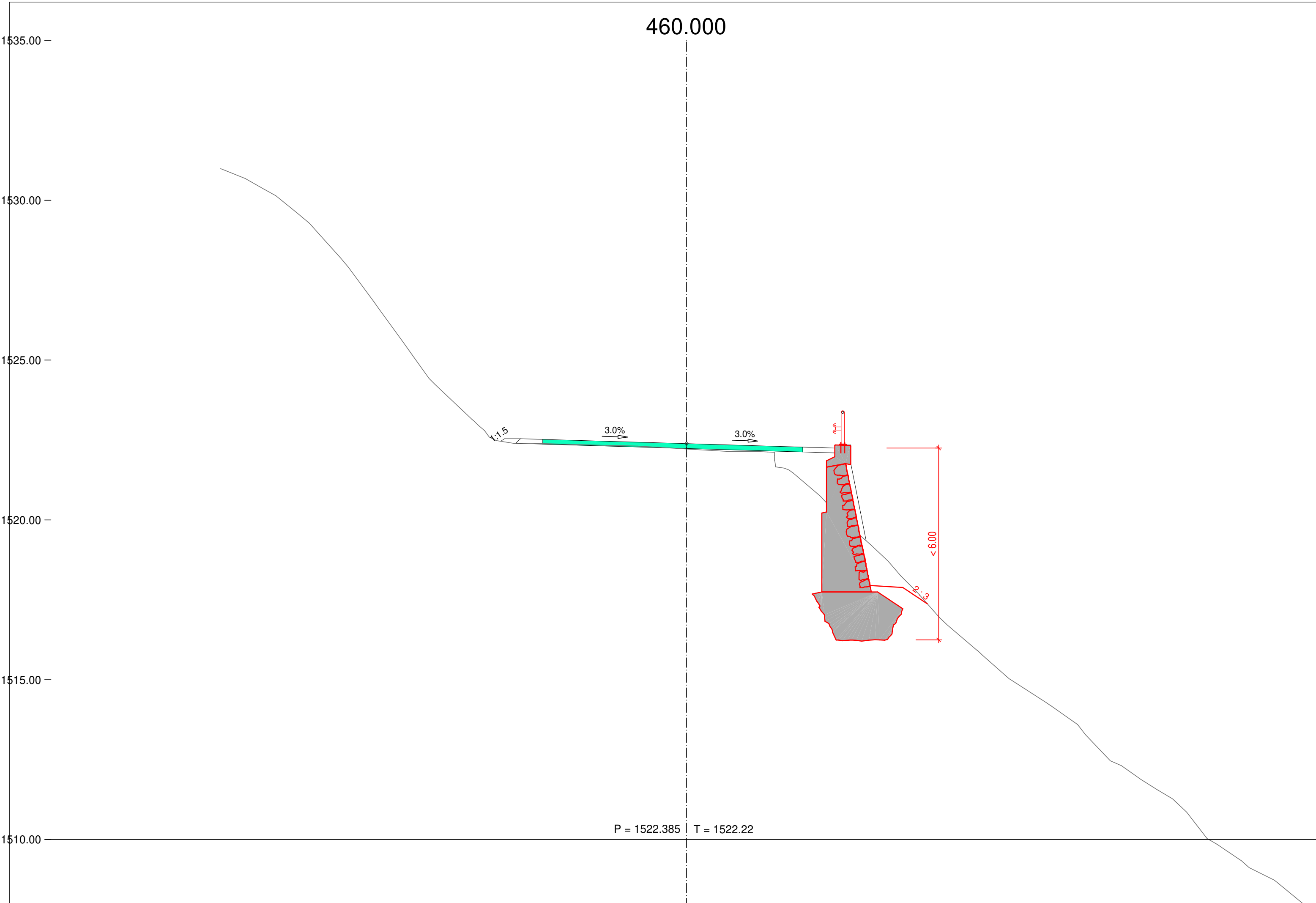


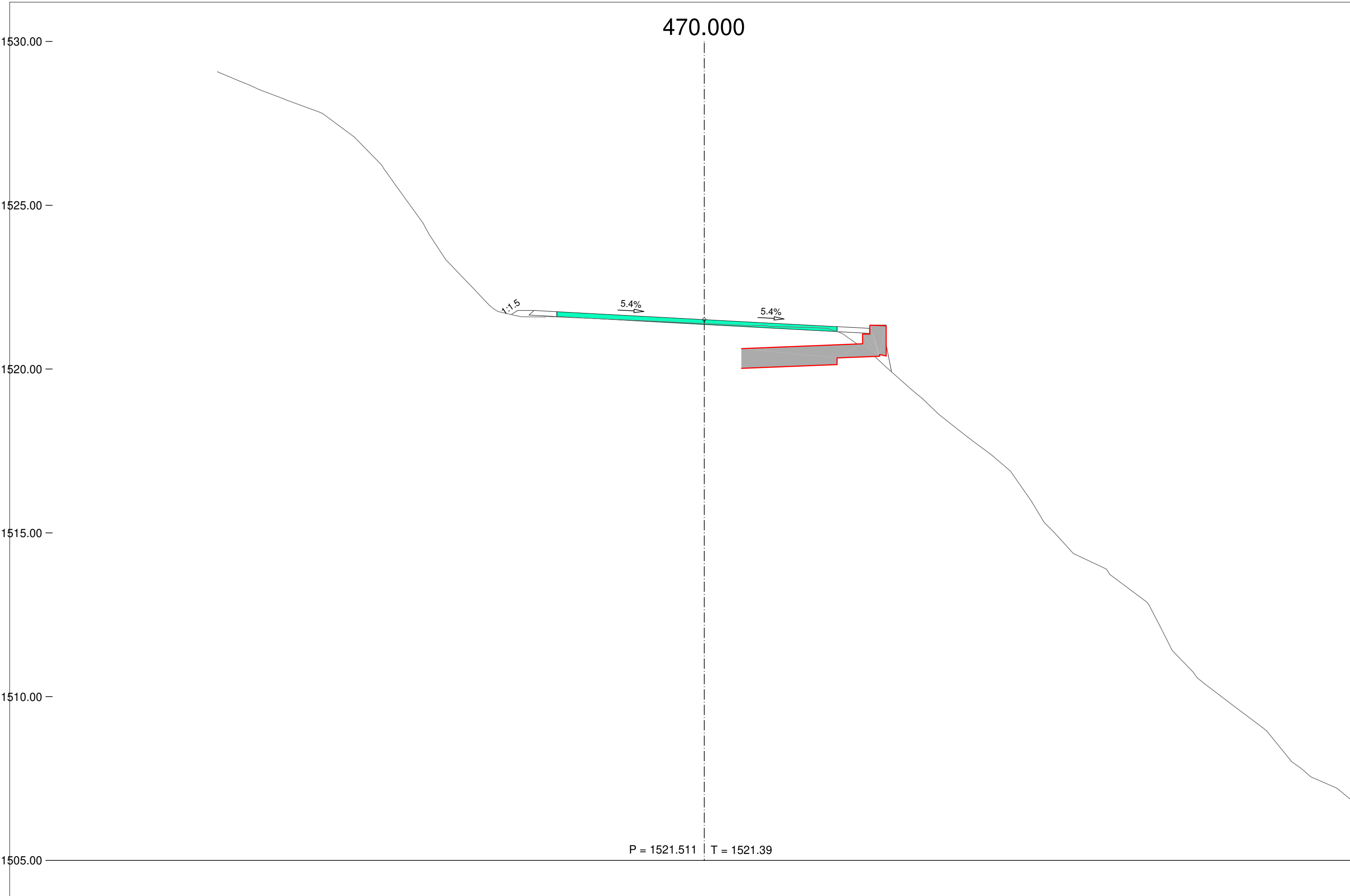


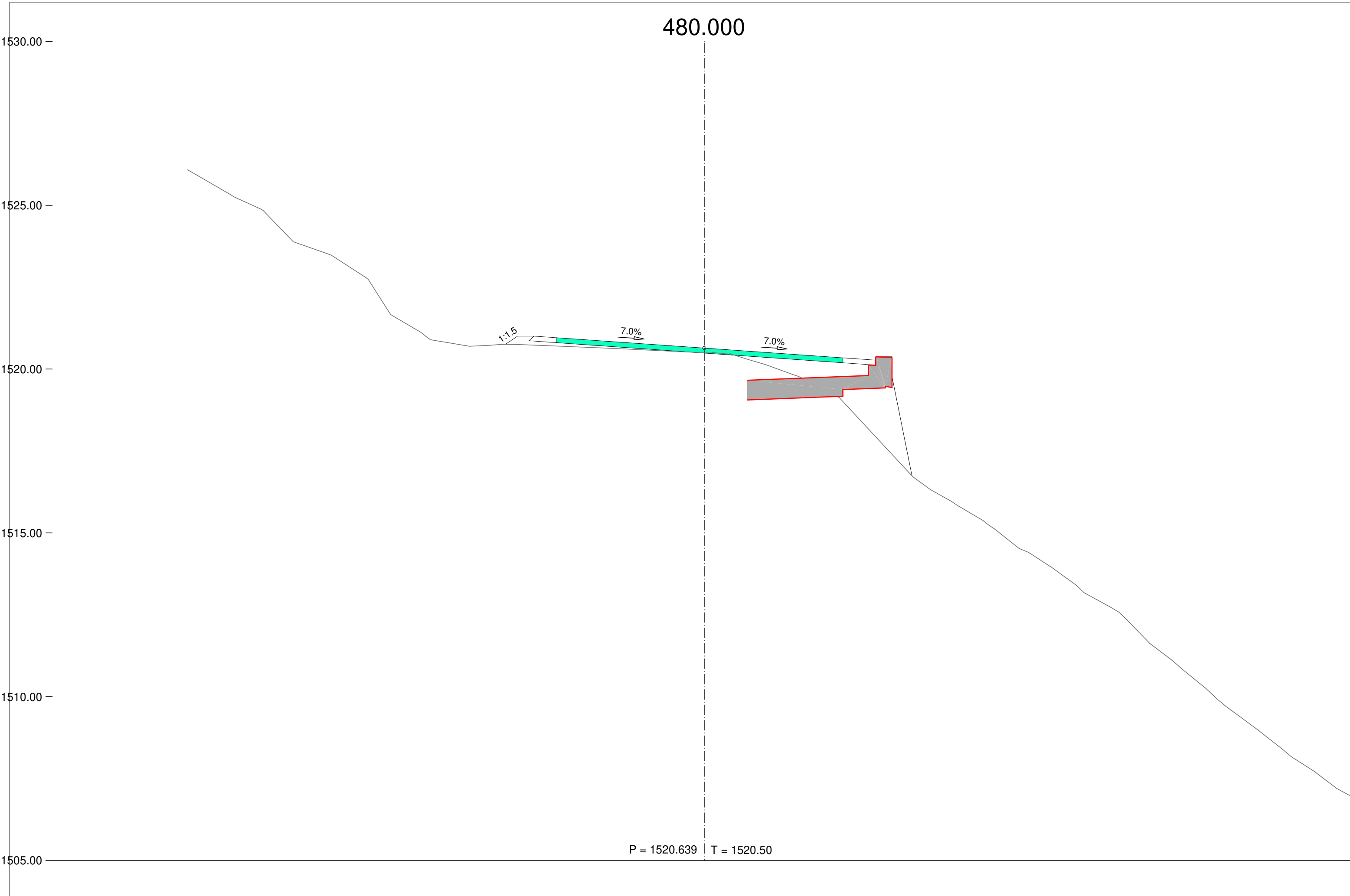


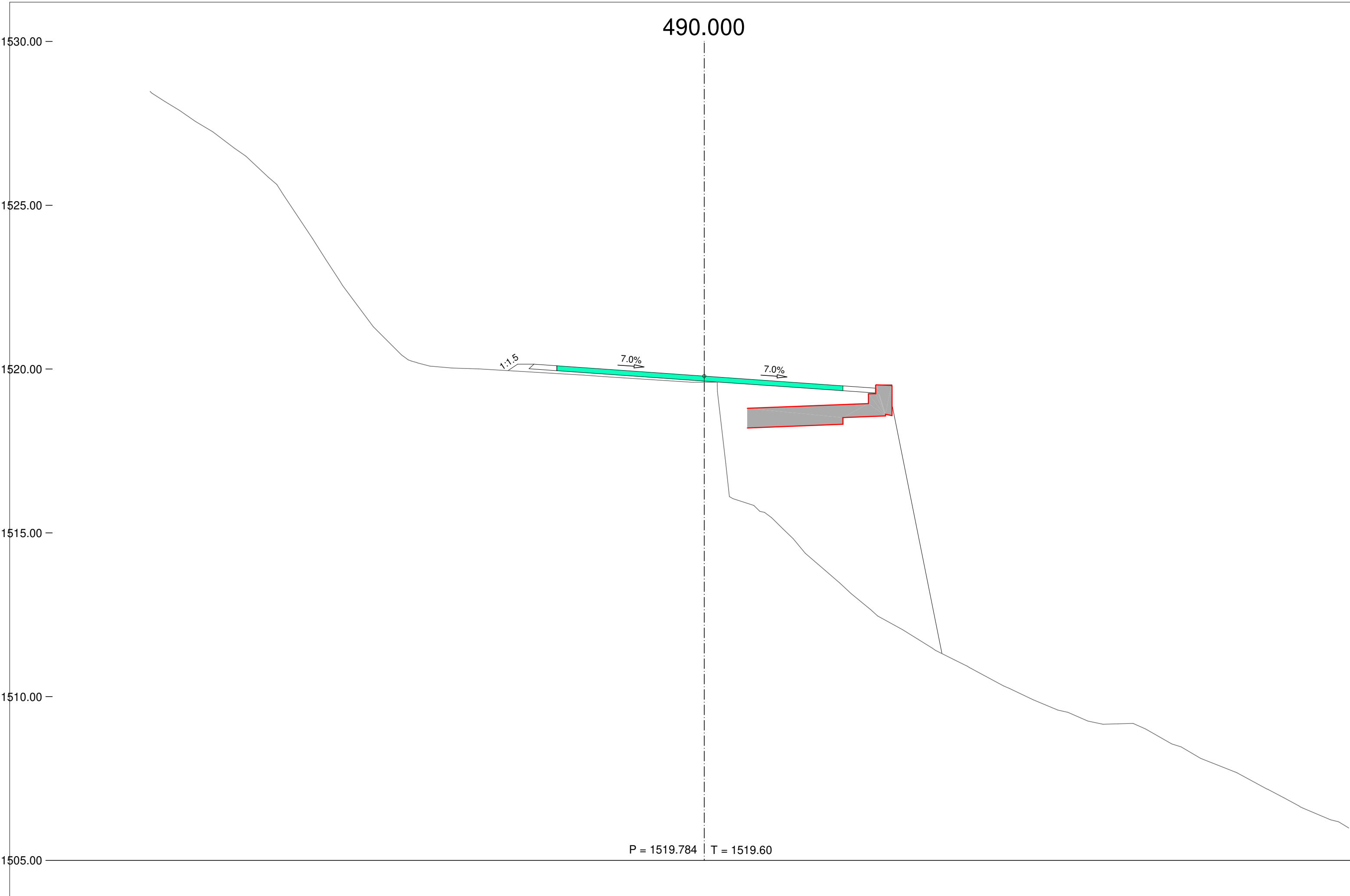


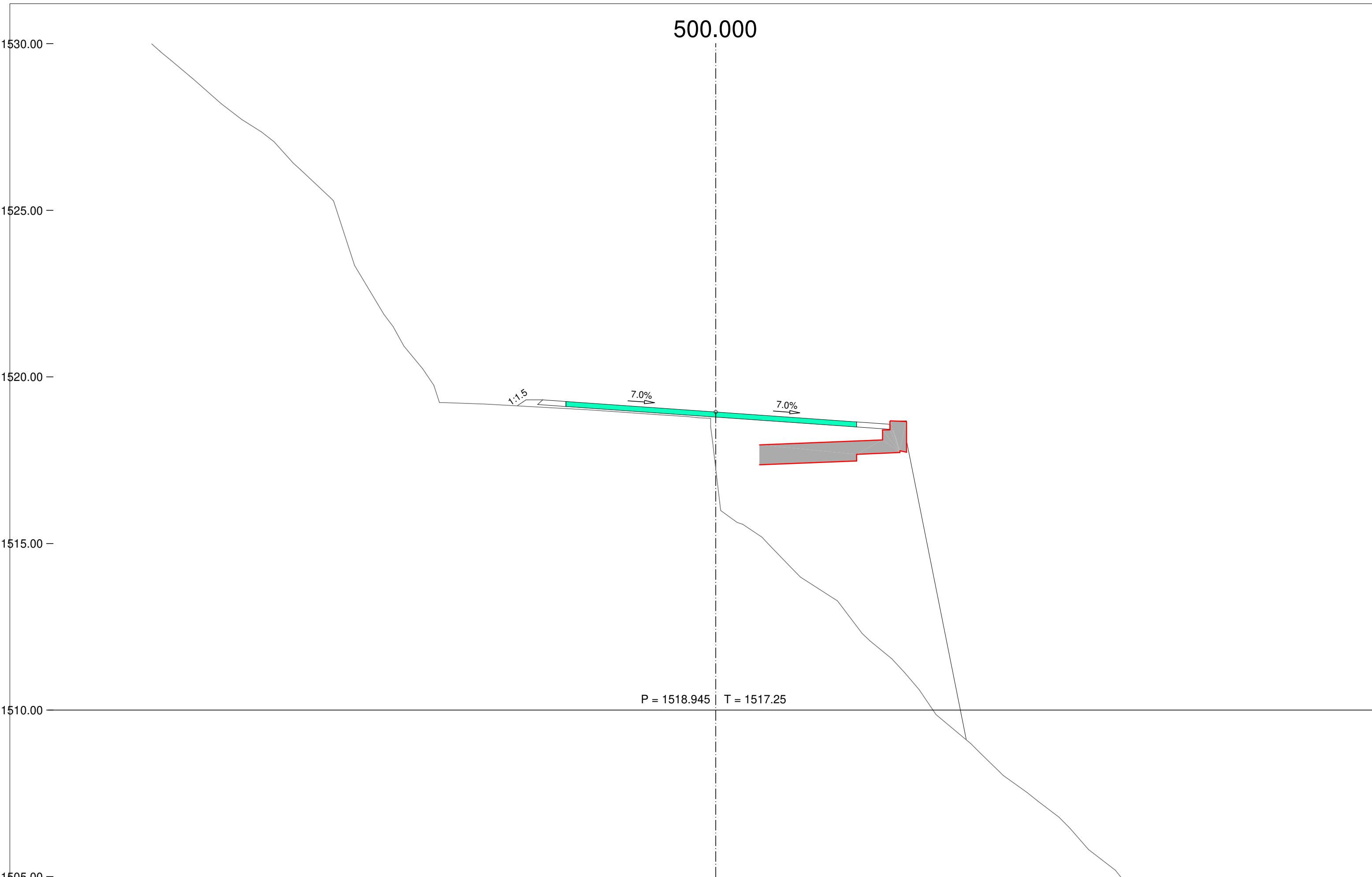


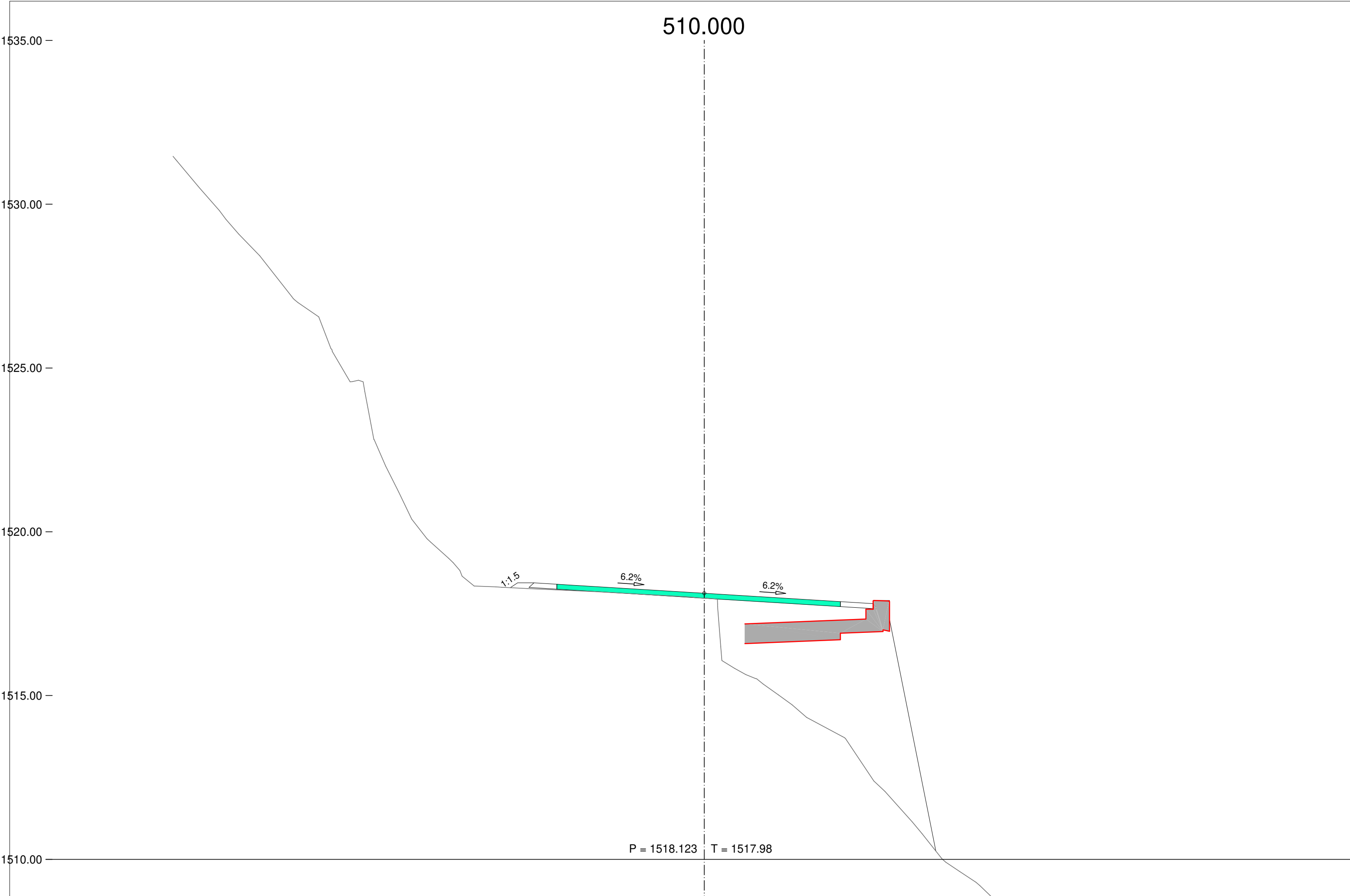


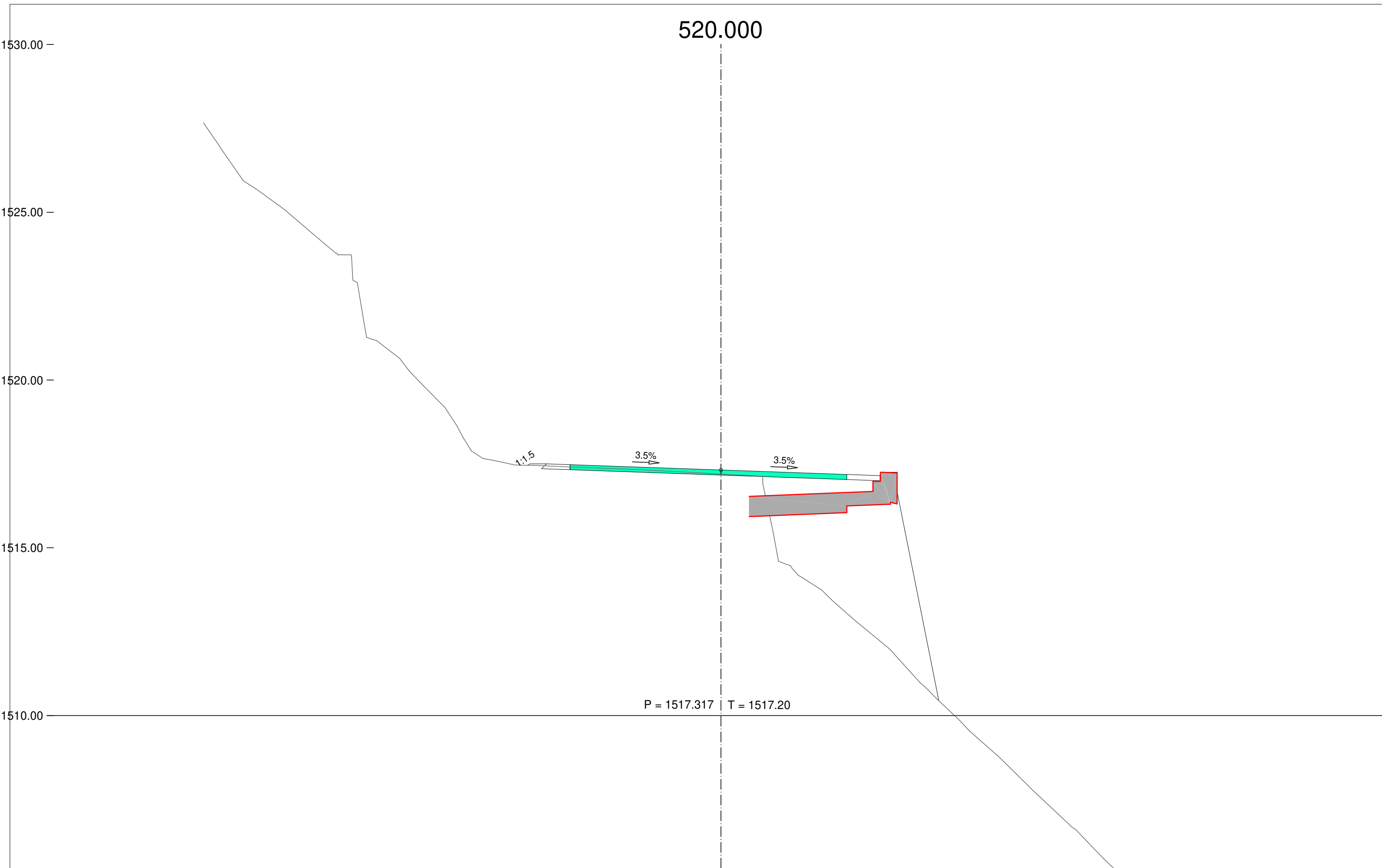




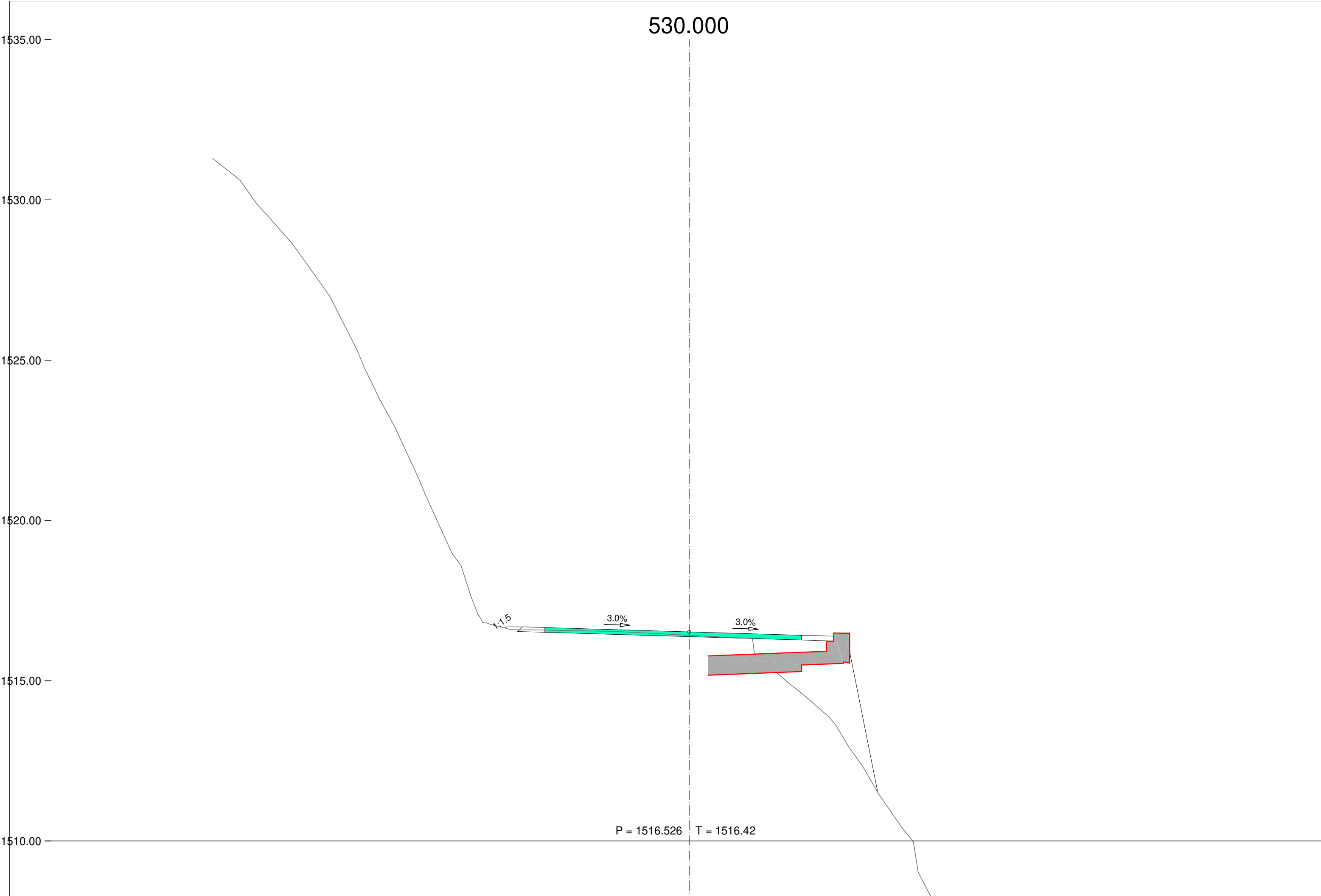


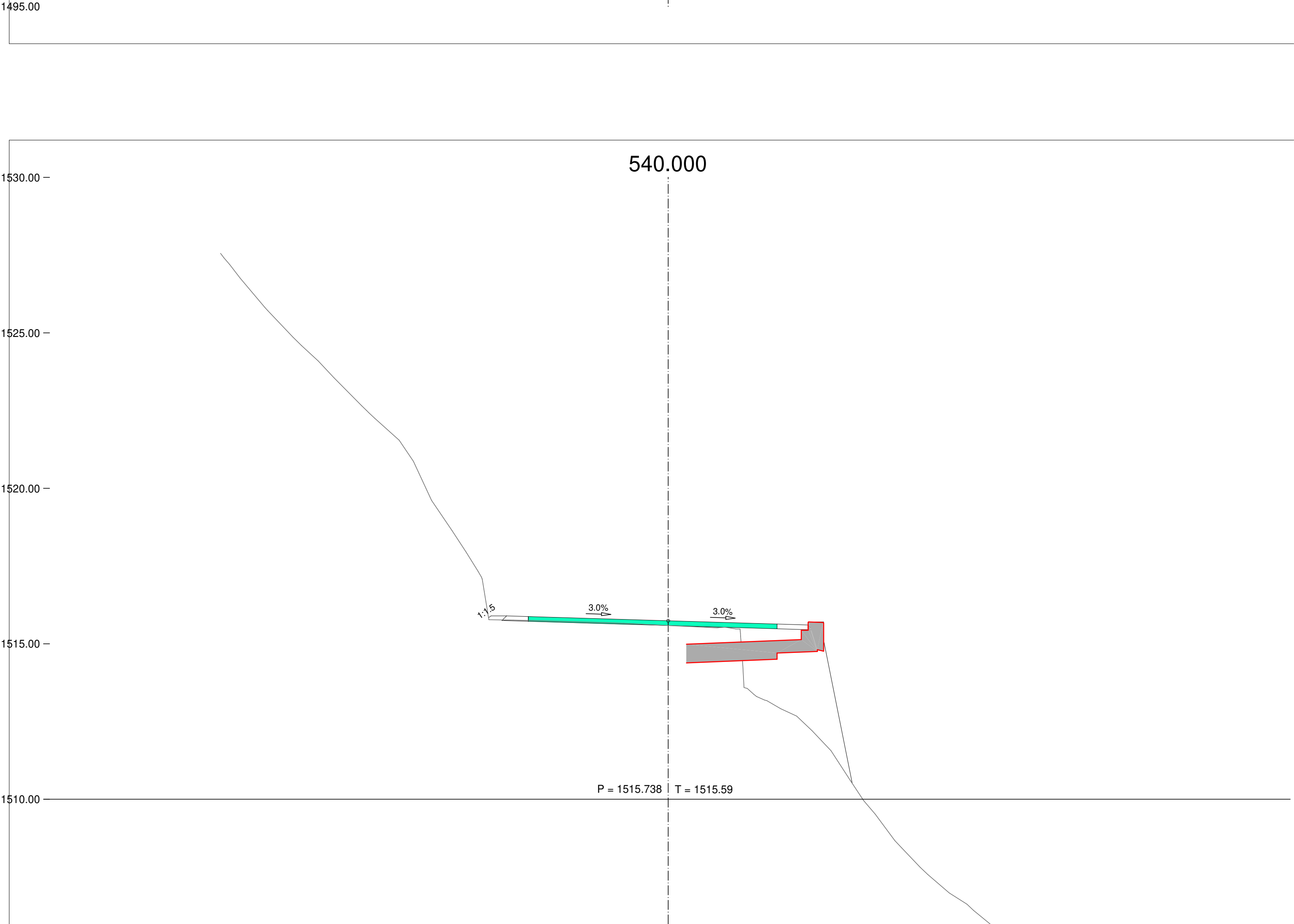


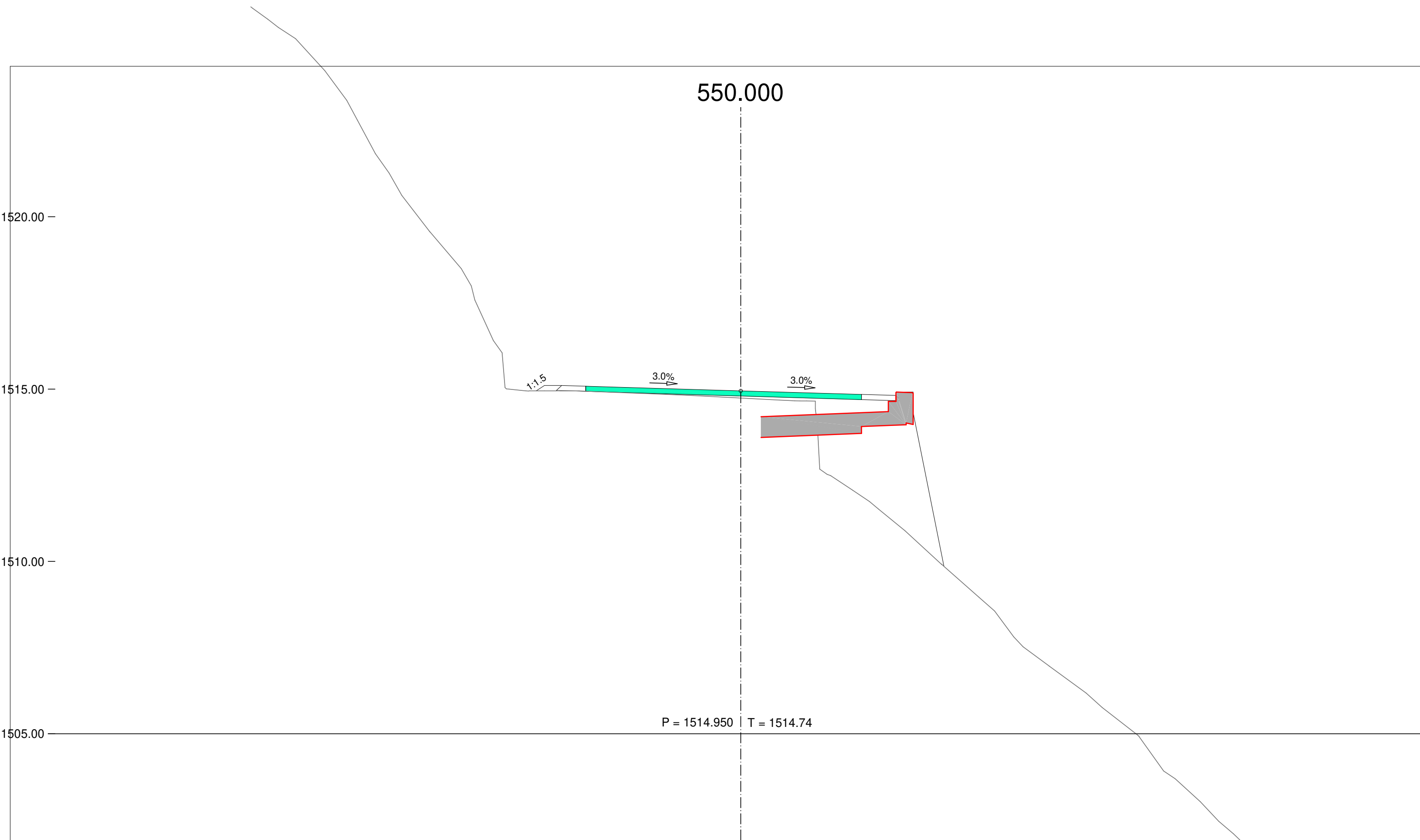


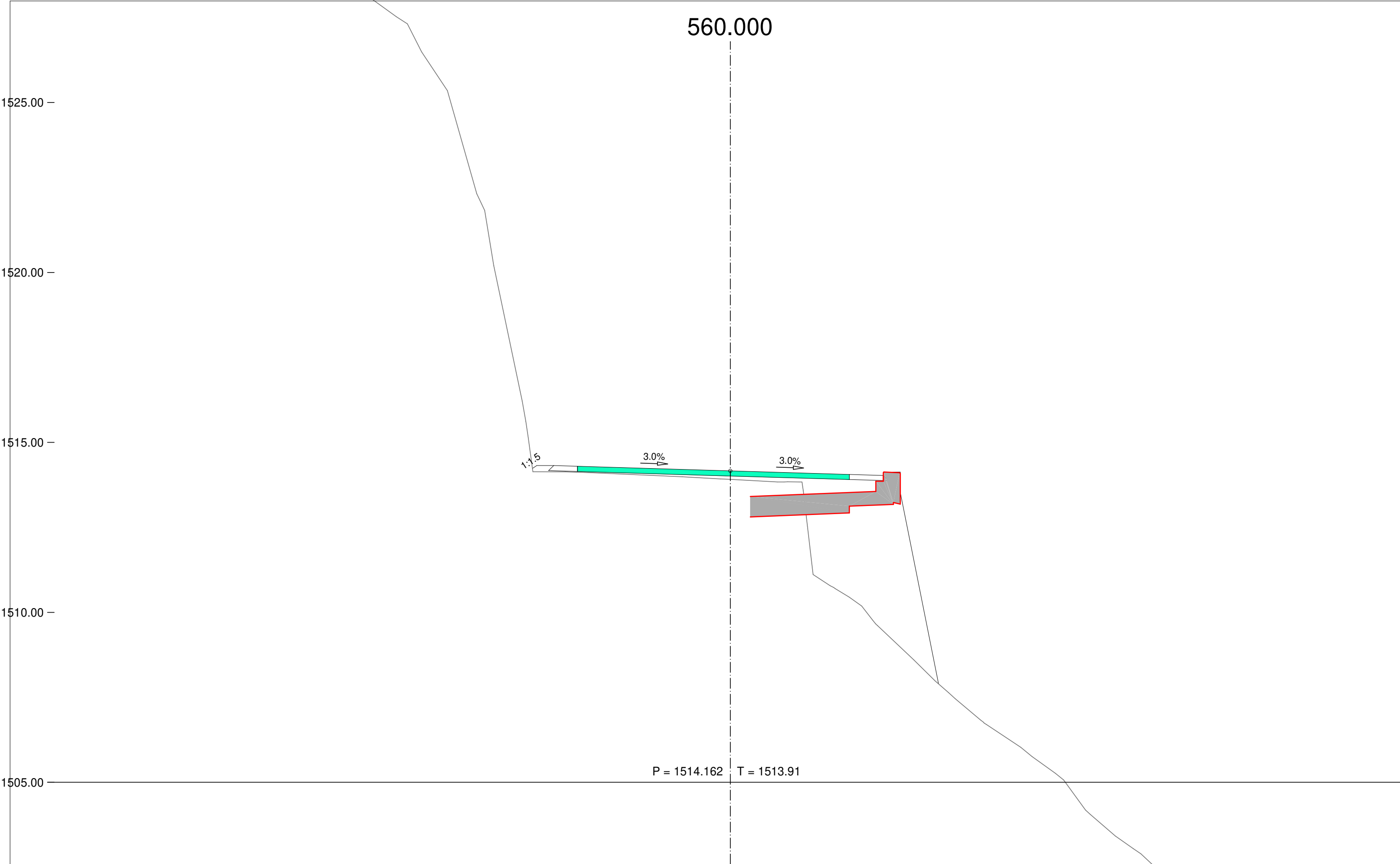


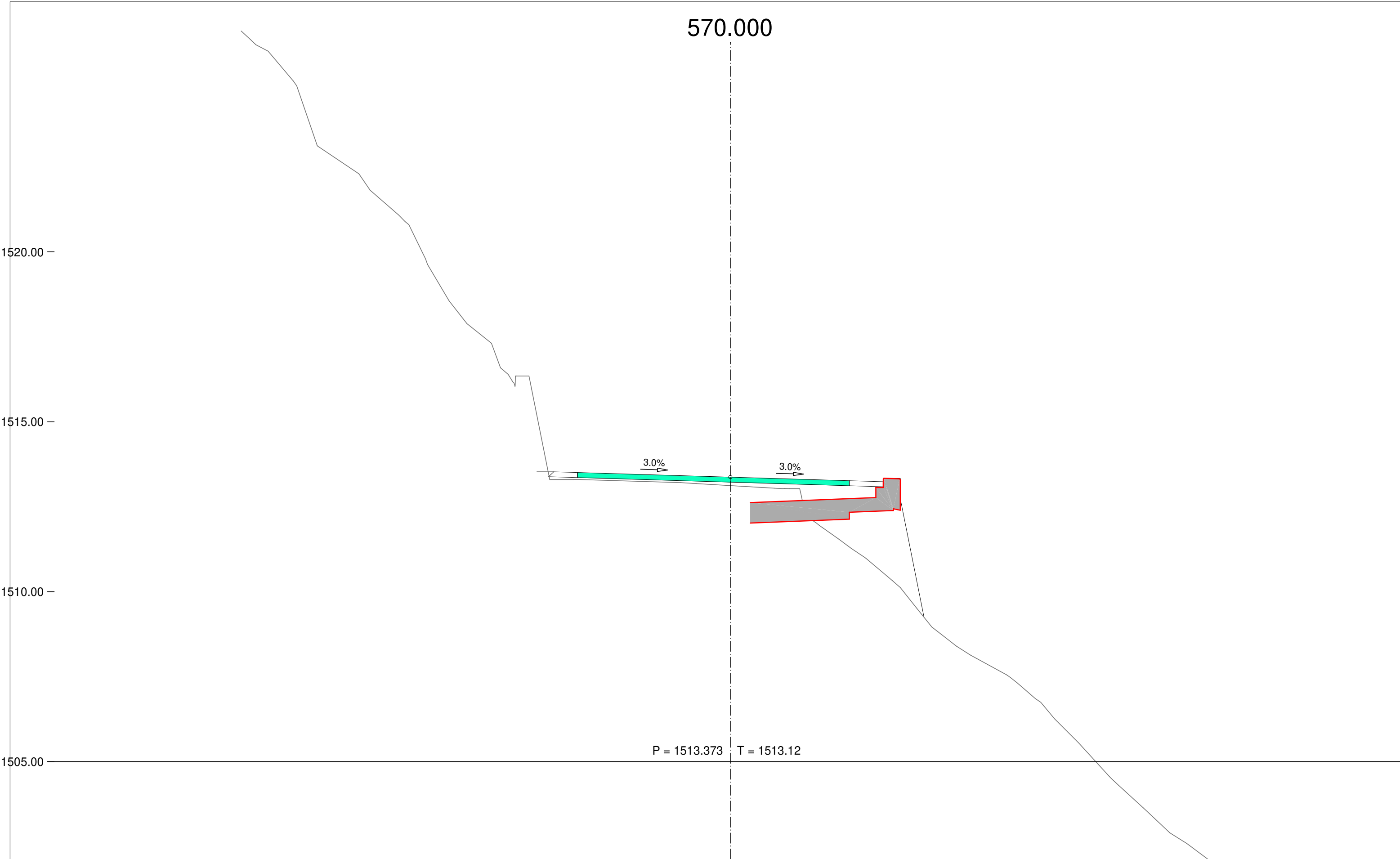


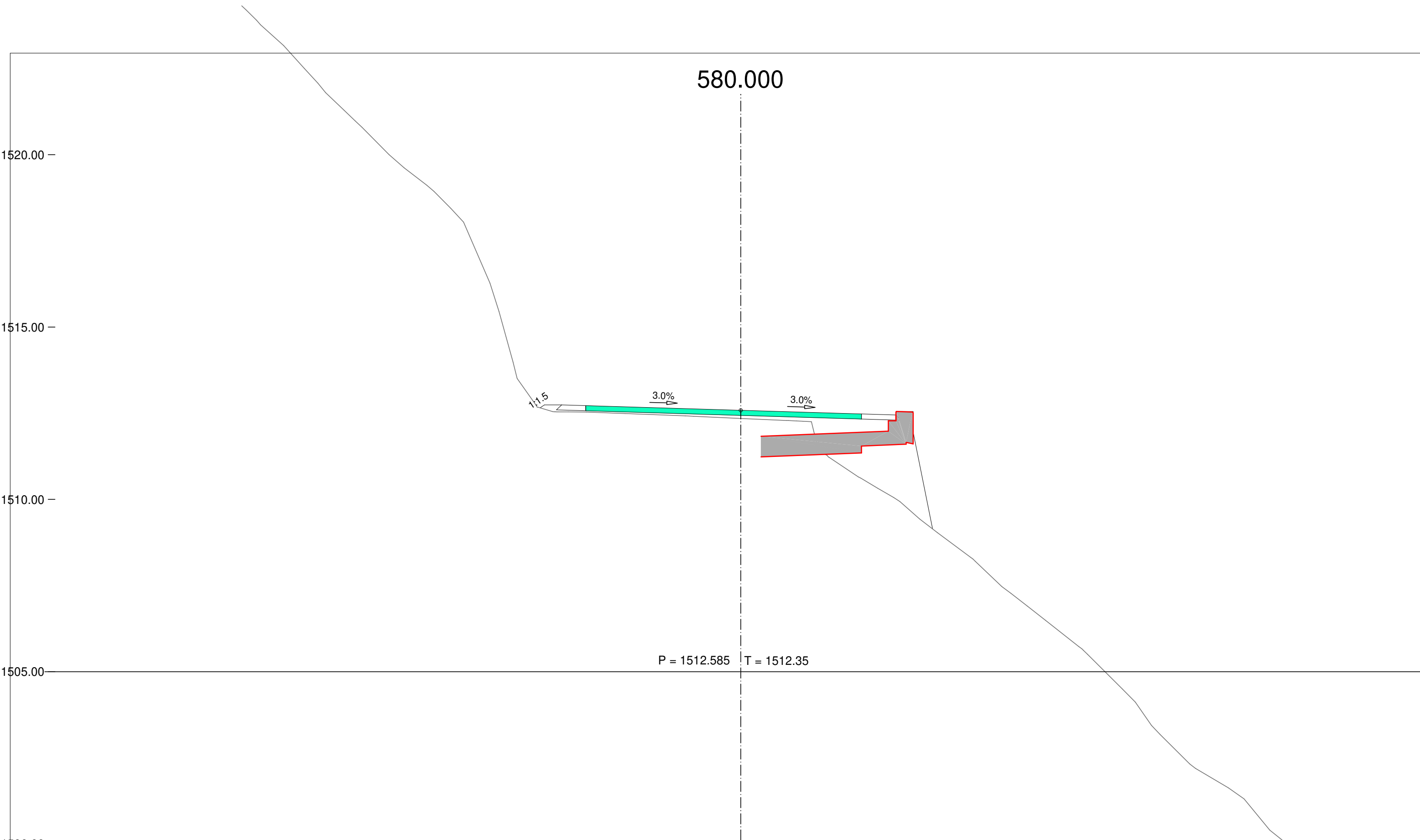


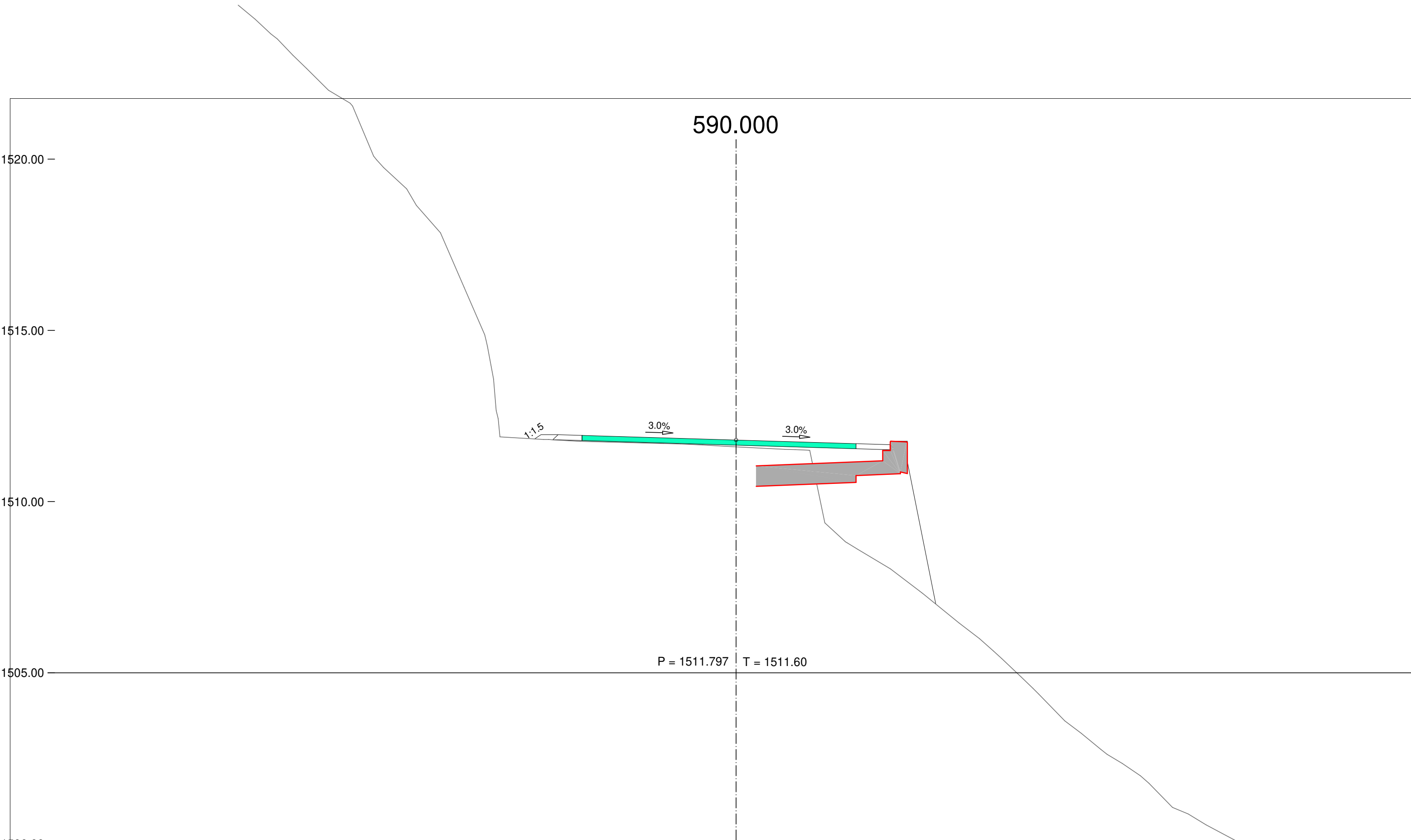


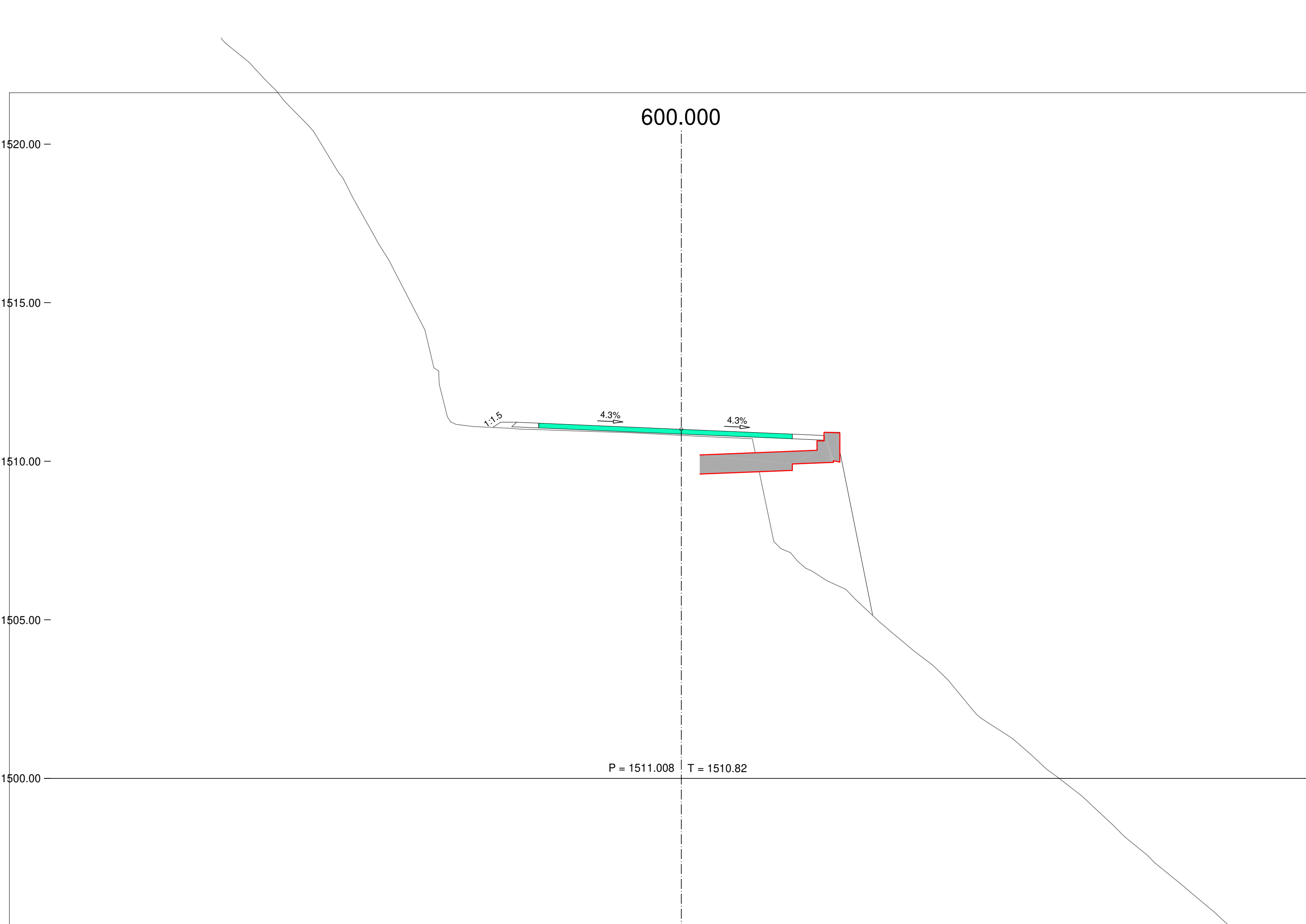






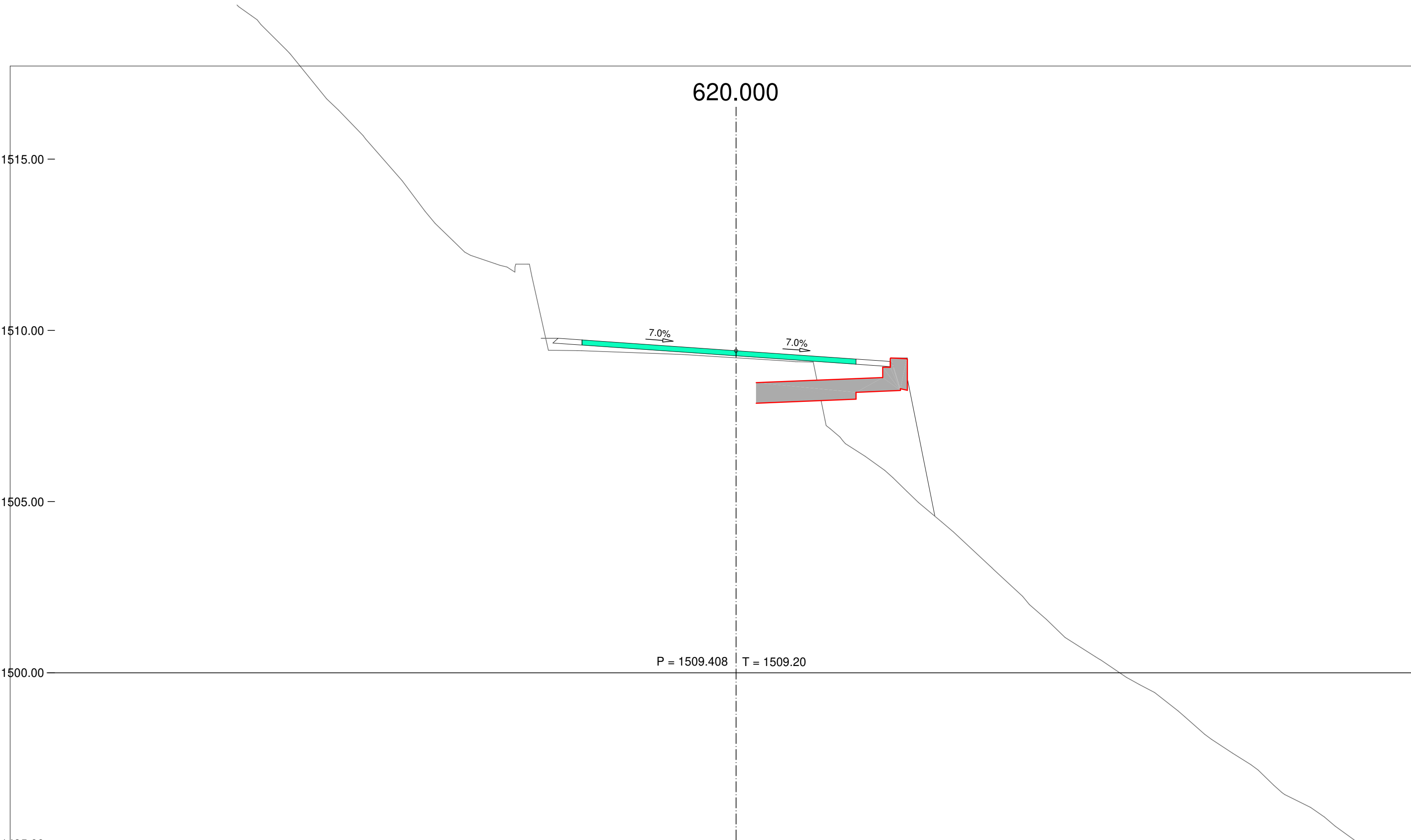


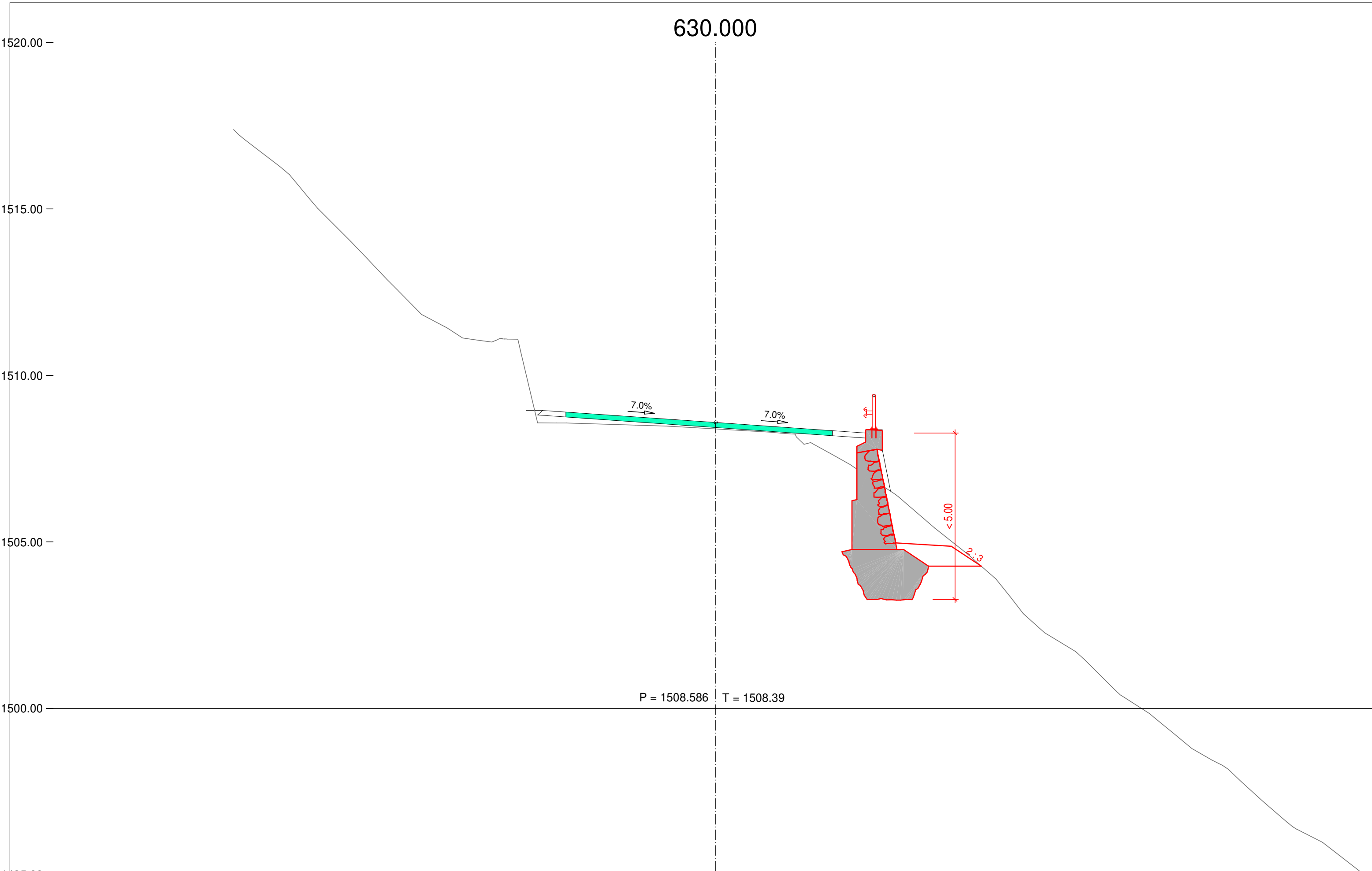


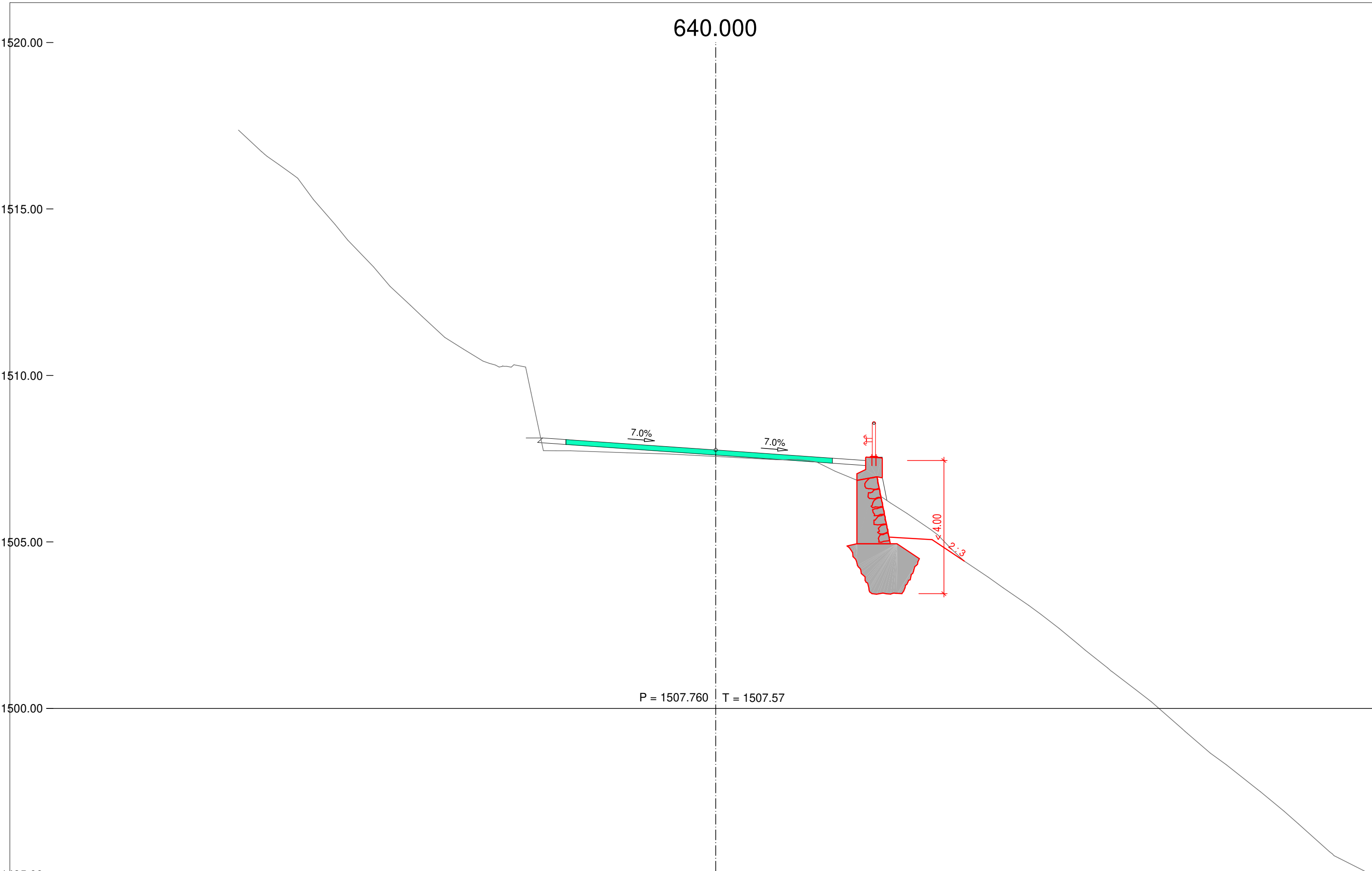


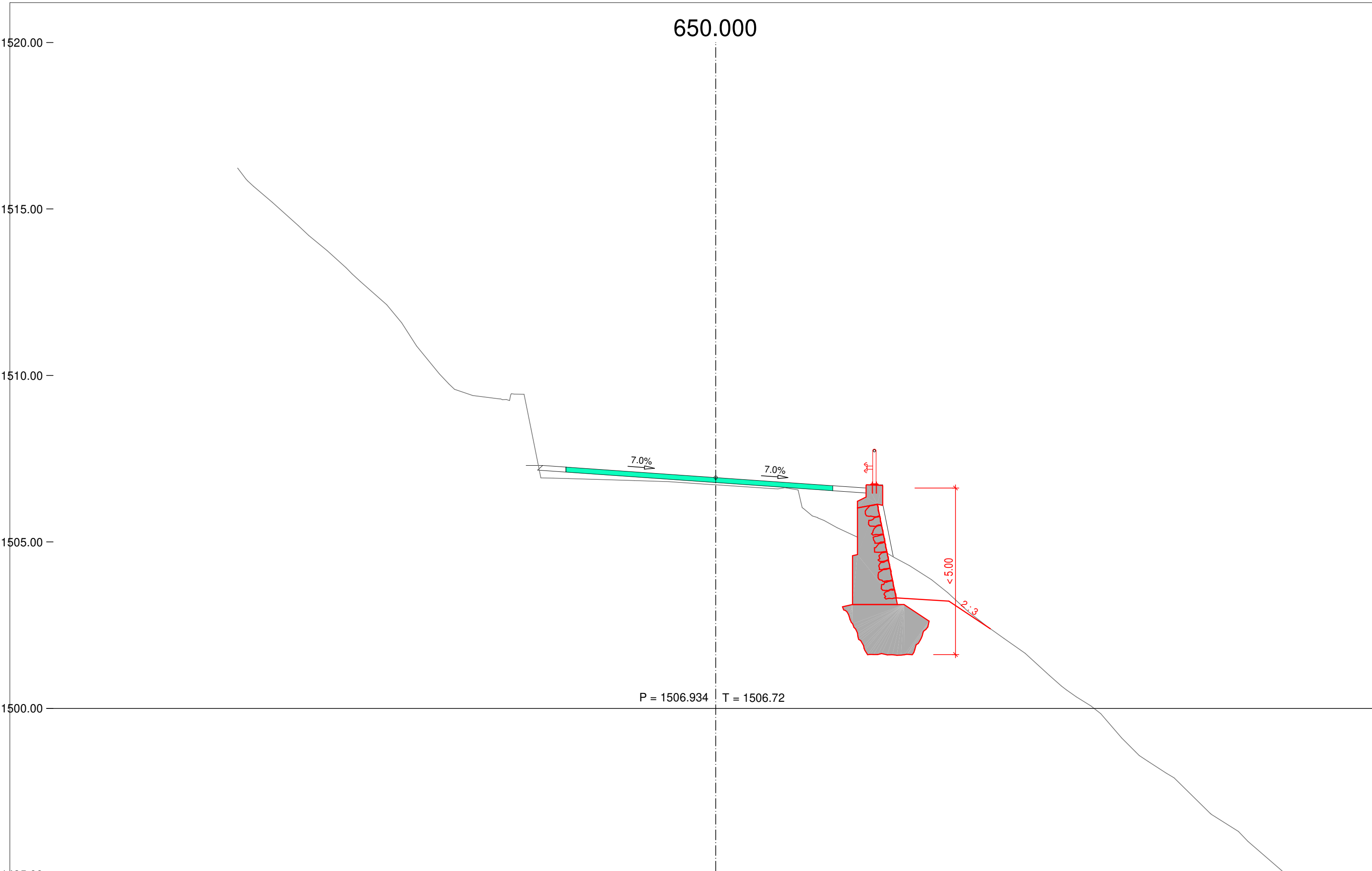


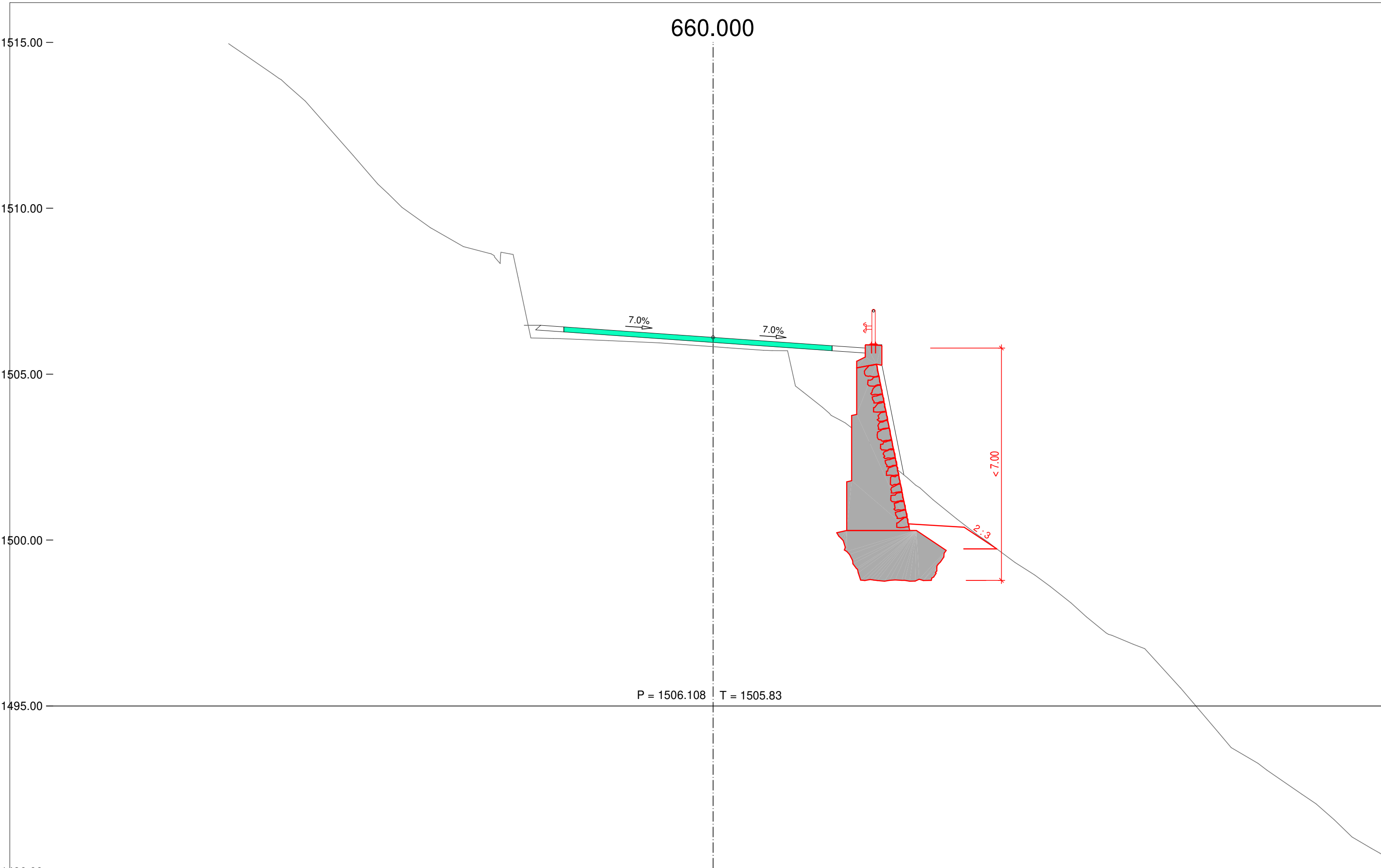


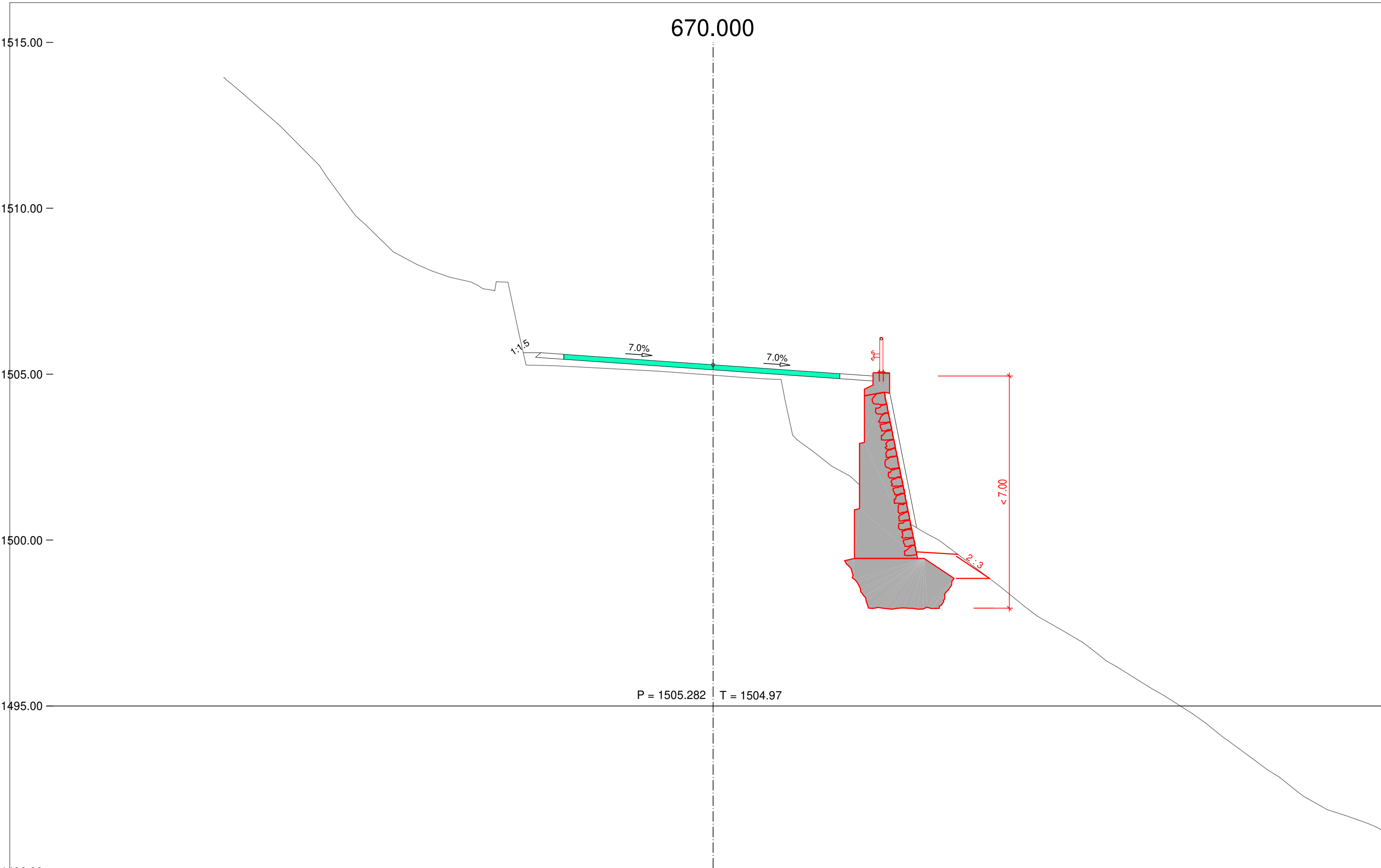


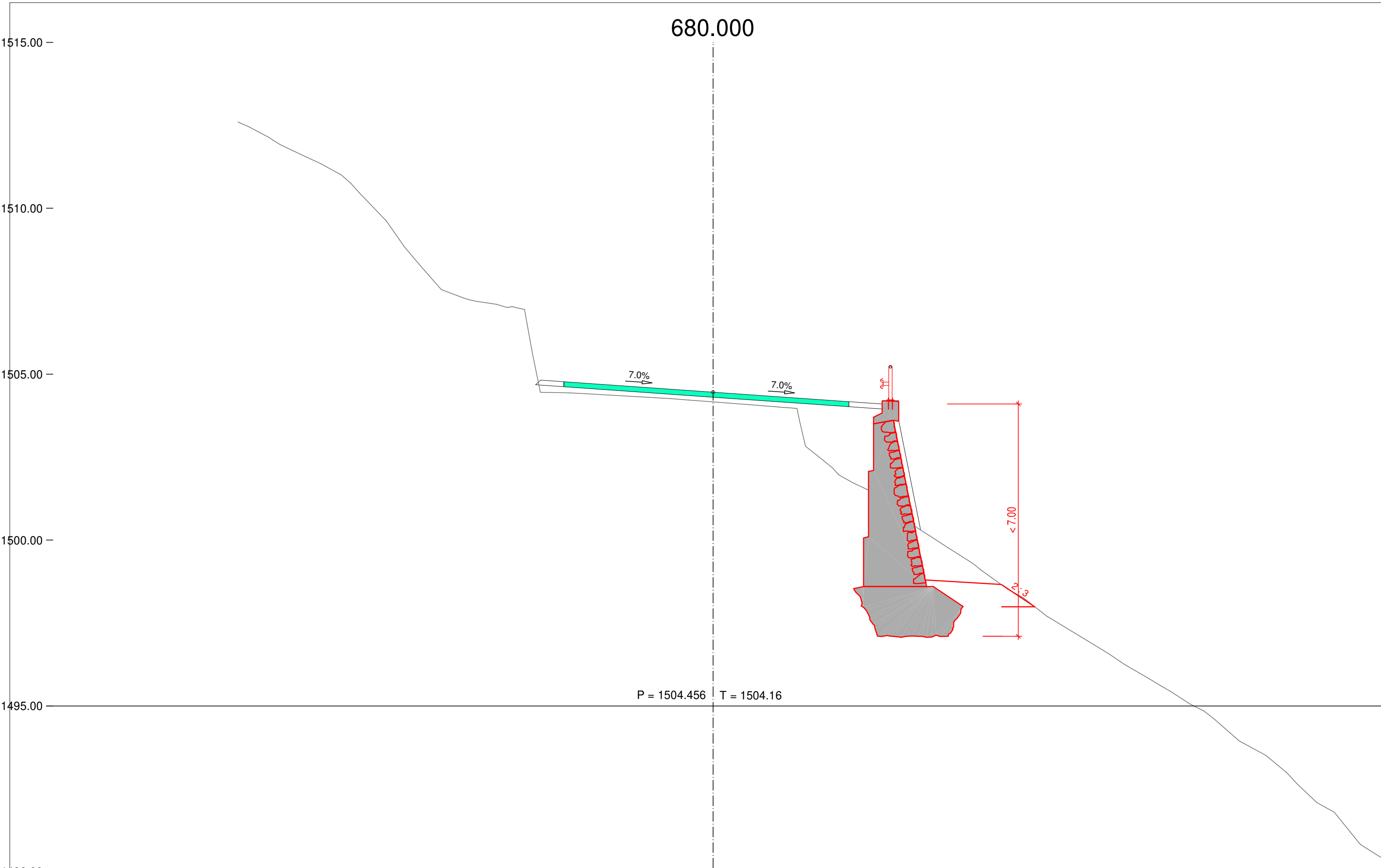






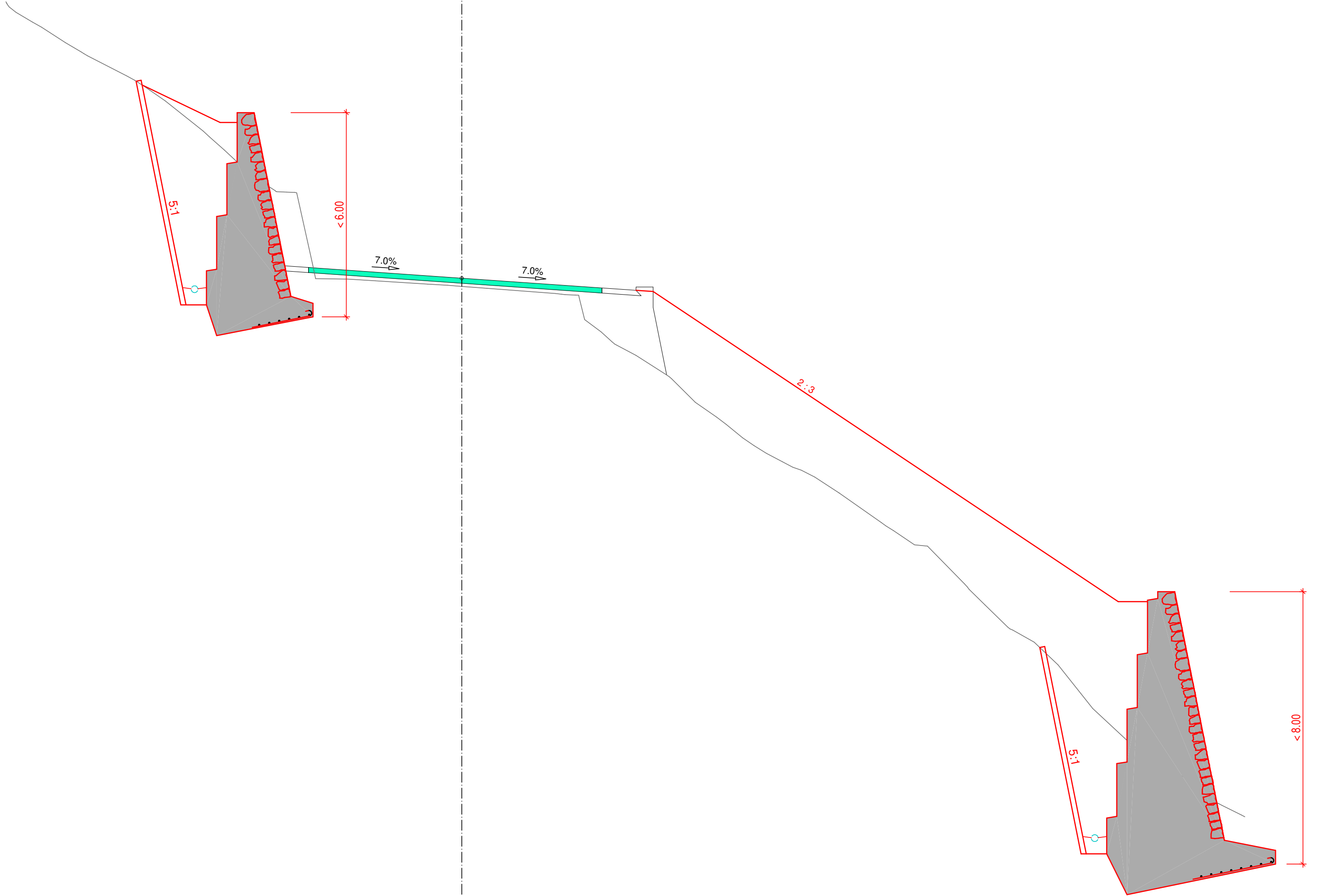






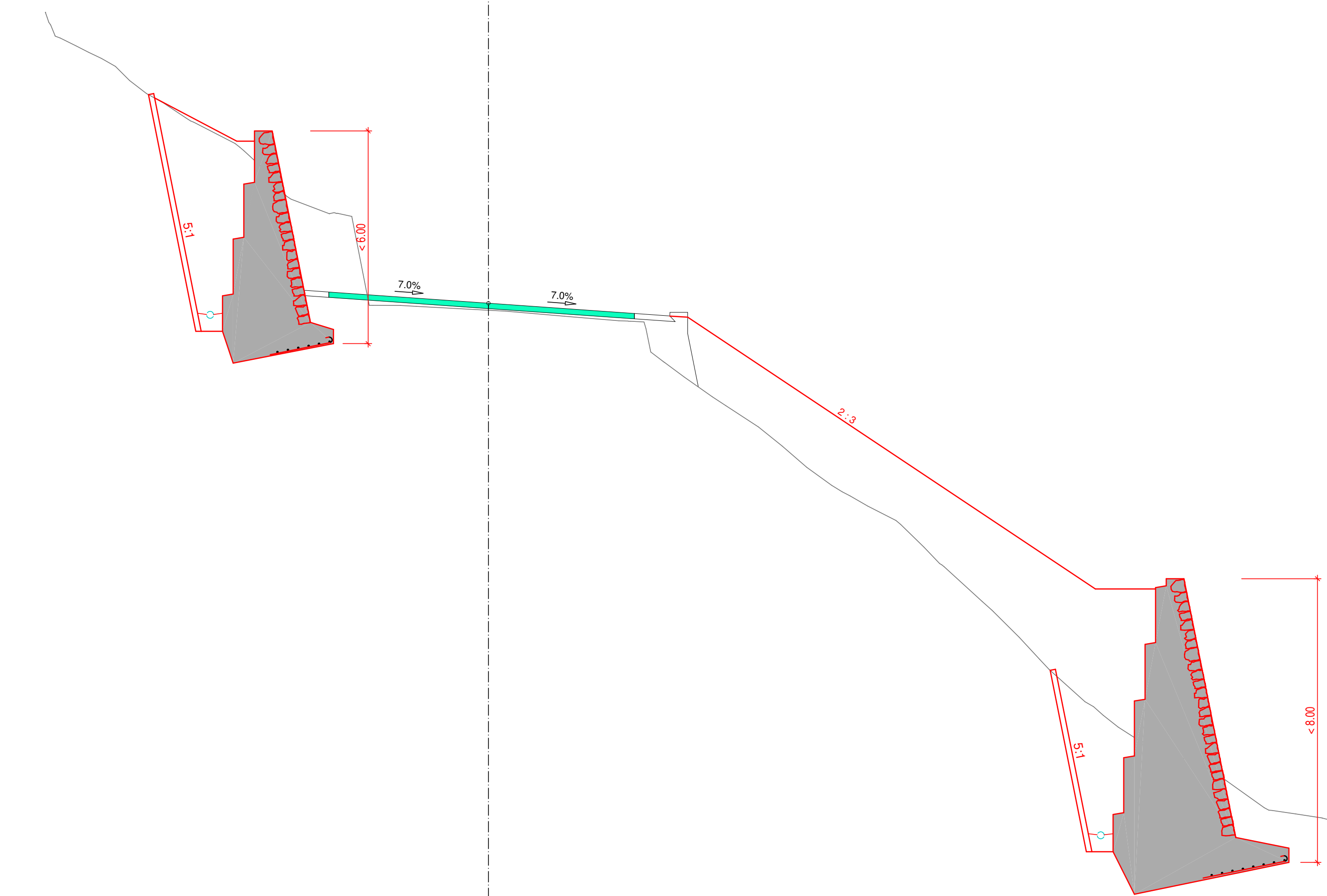


690.000

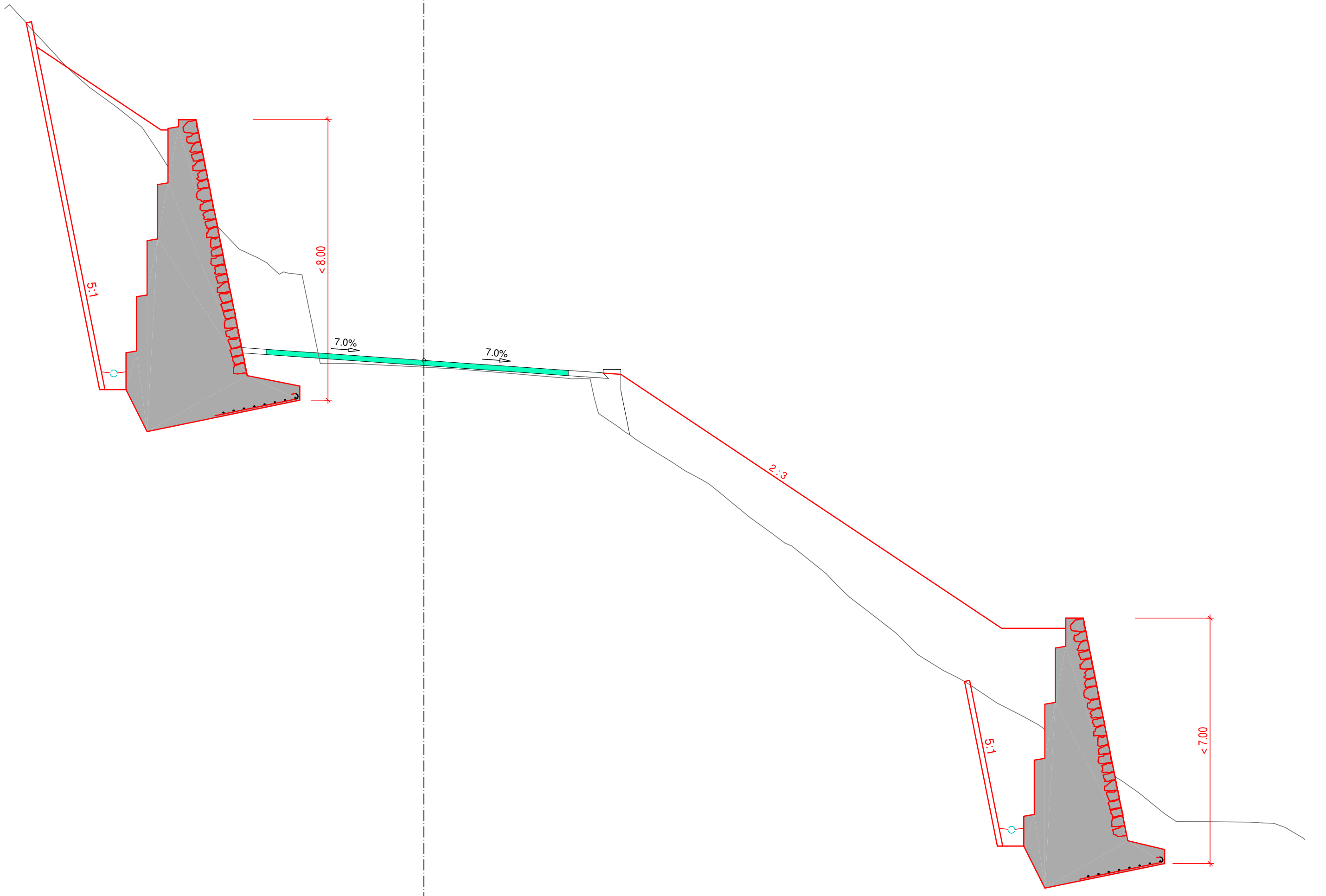


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700.000

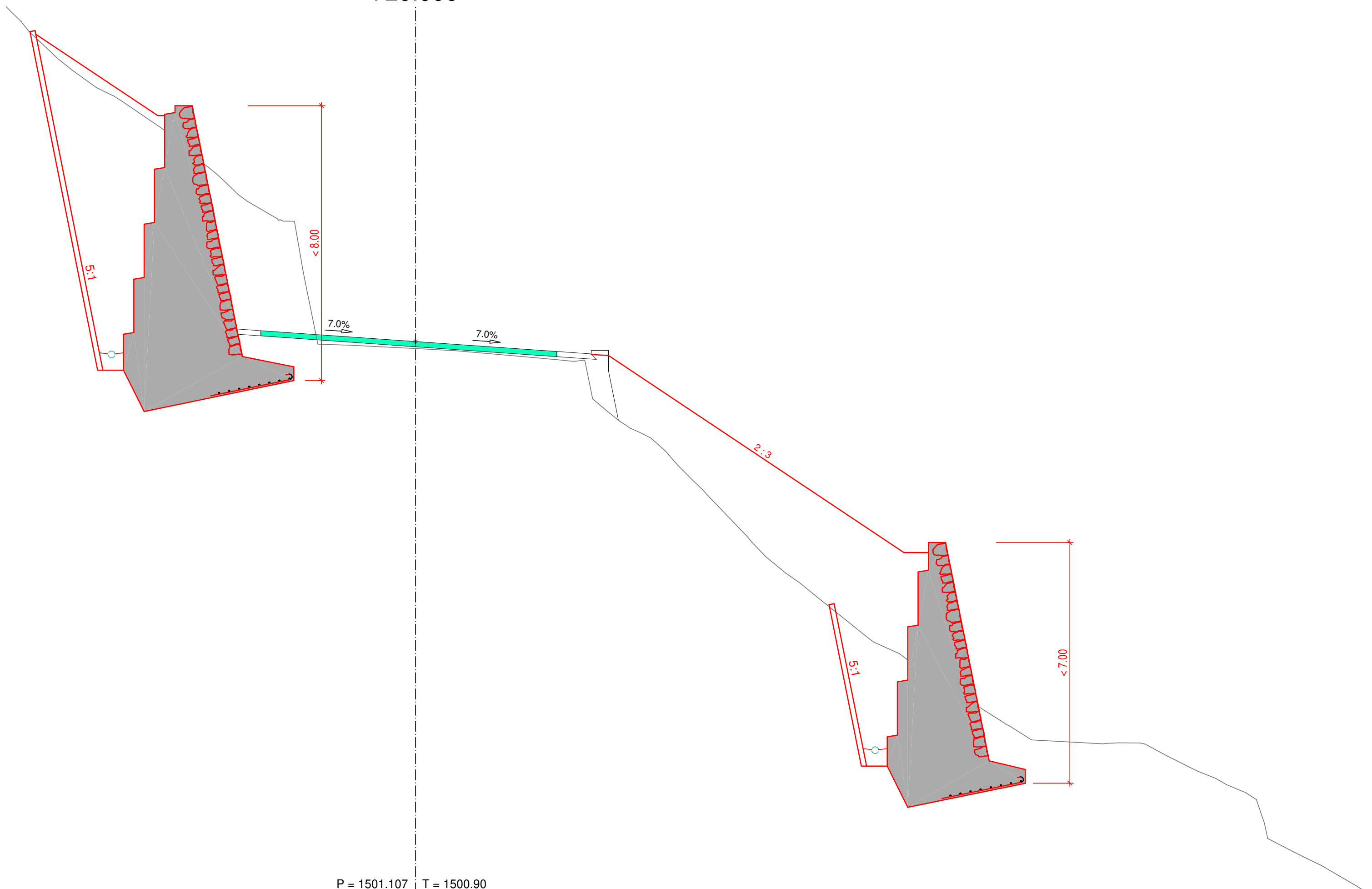


710.000

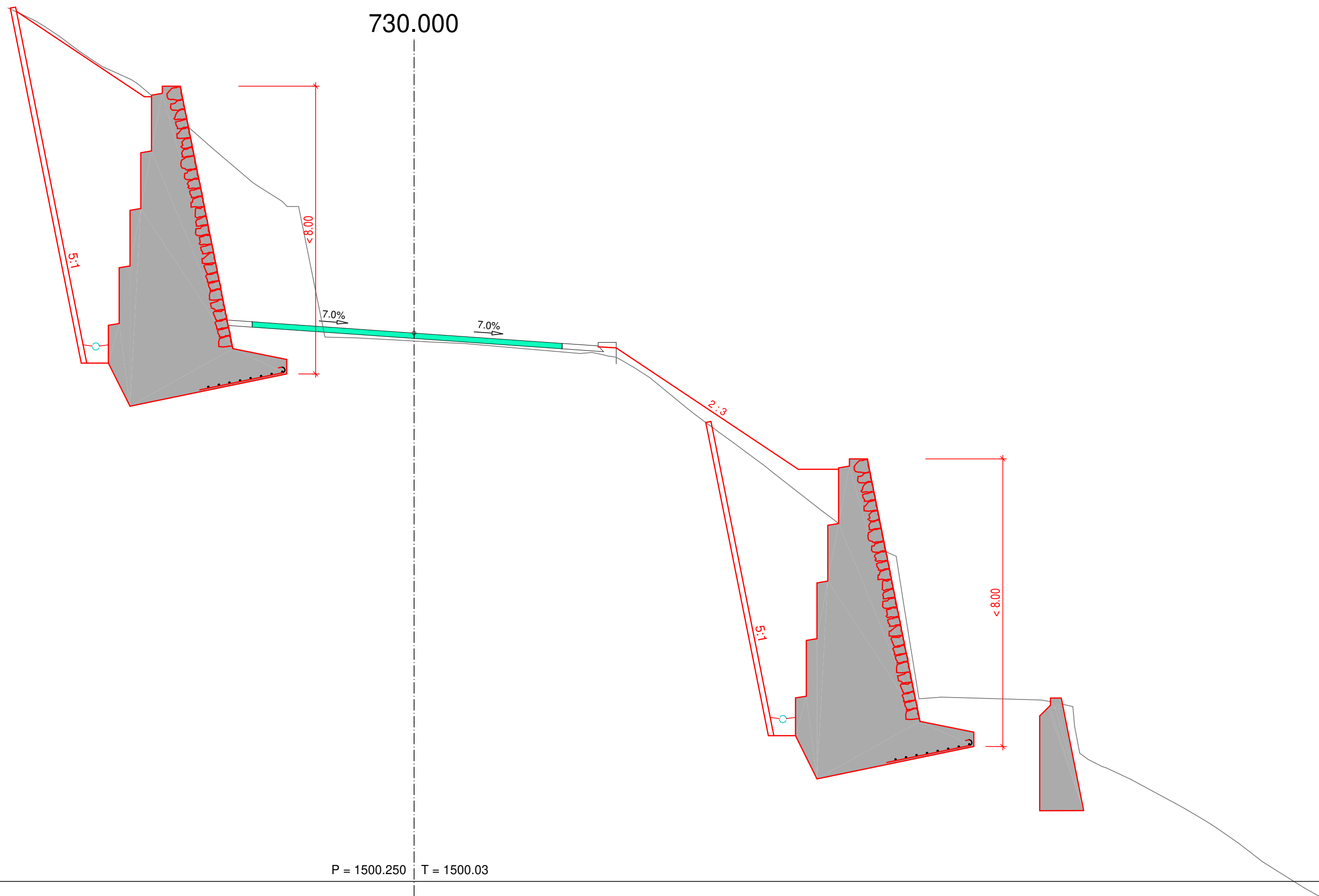


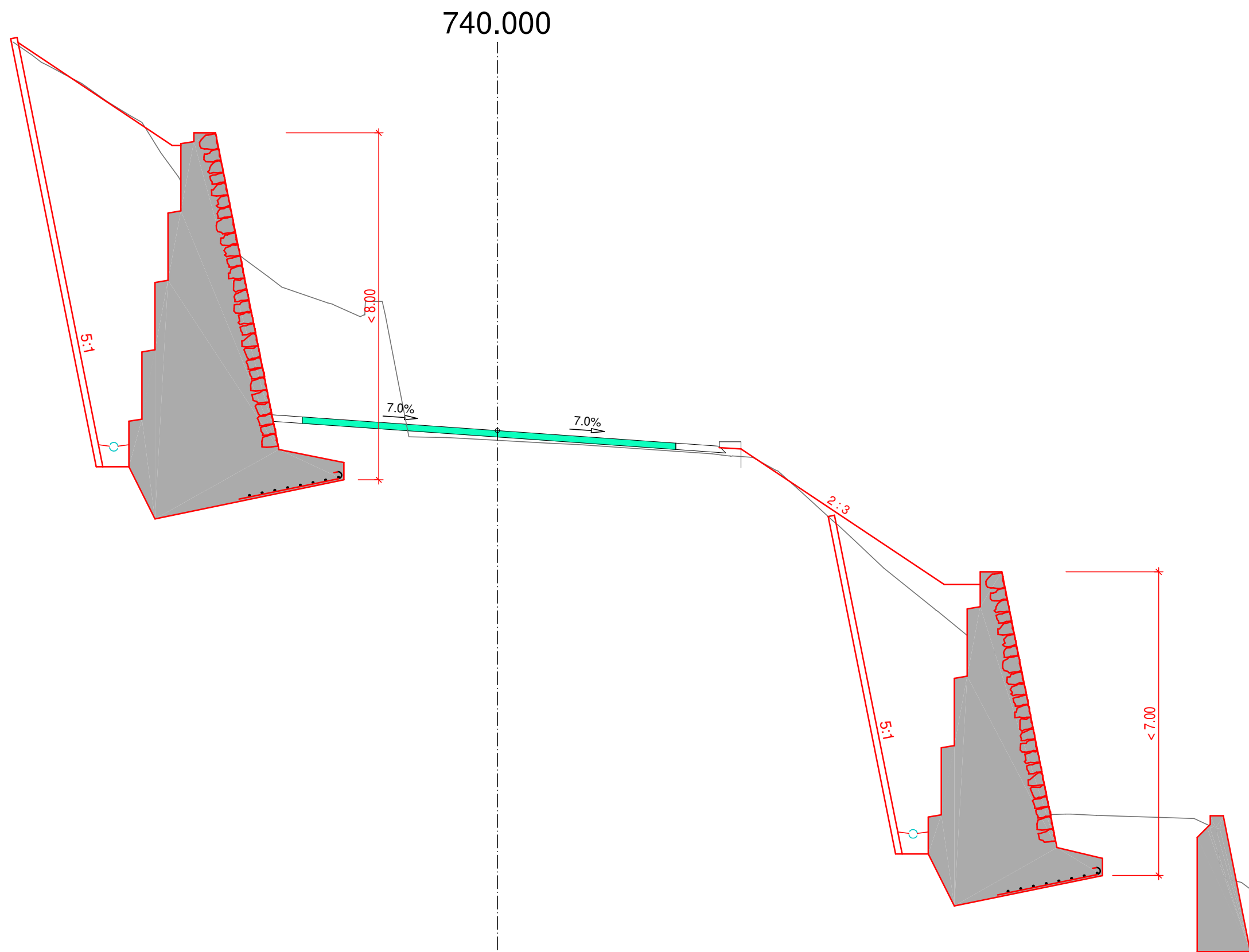
P = 1501.956 T = 1501.76

720.000



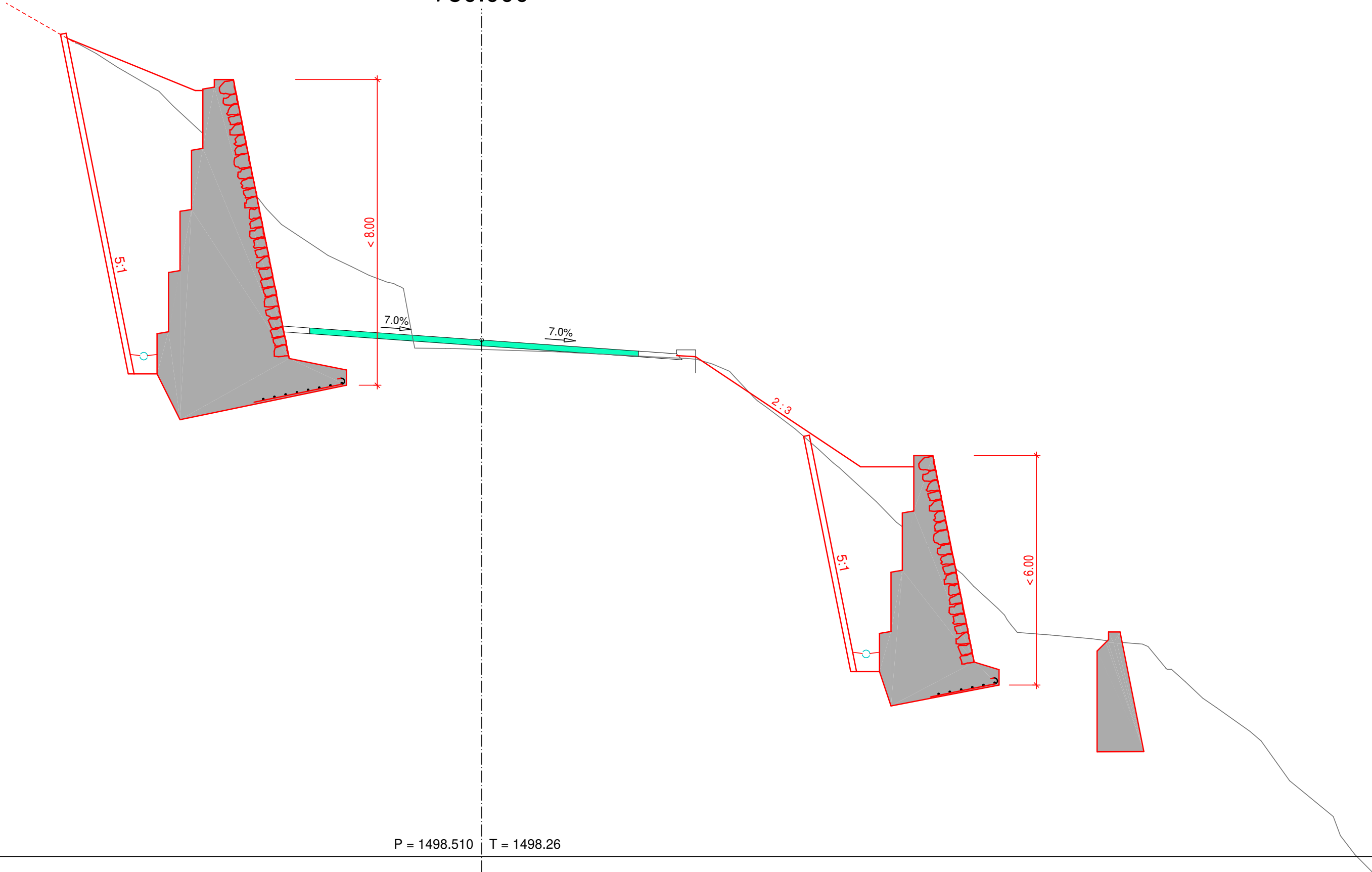
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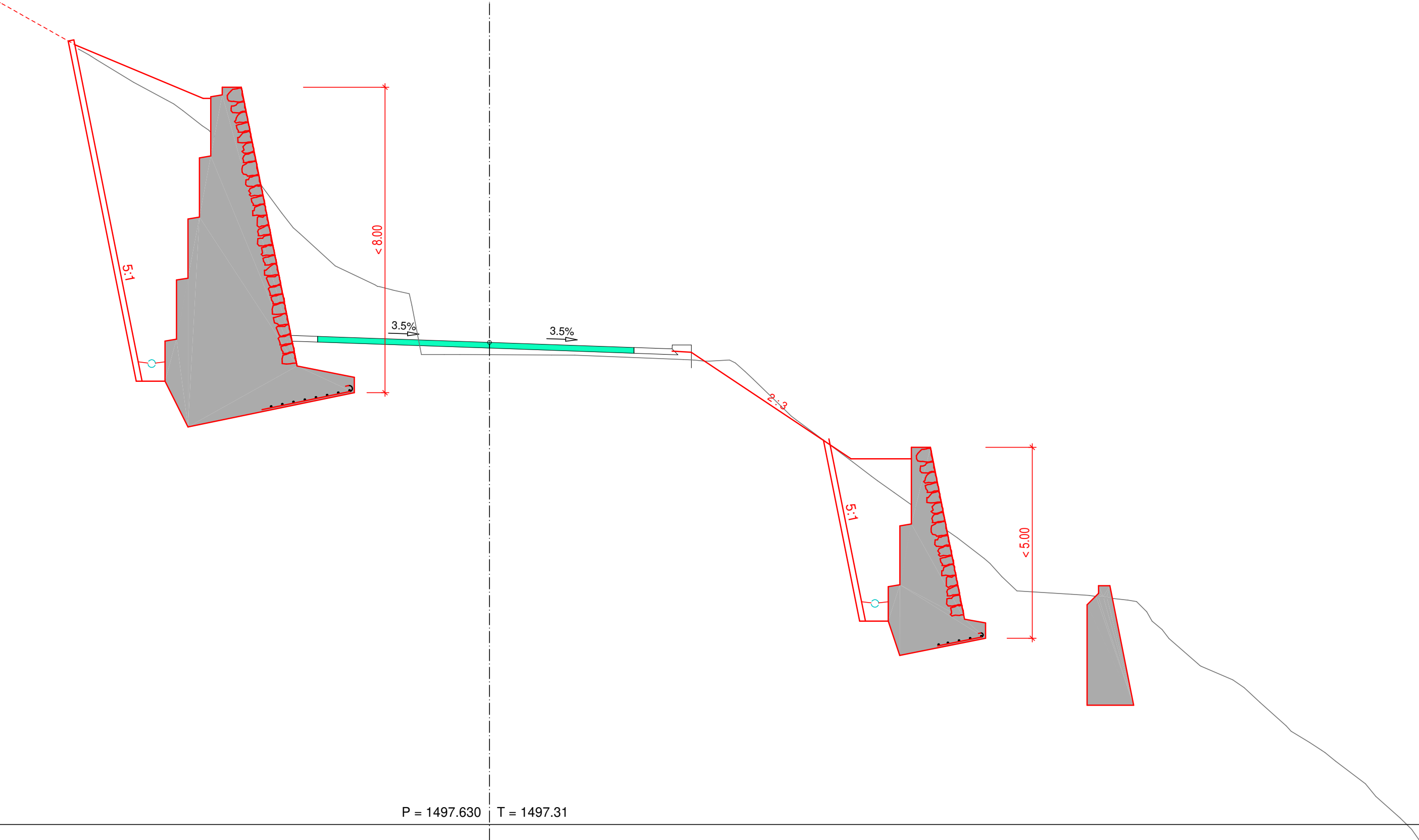


P = 1499.384 T = 1499.16

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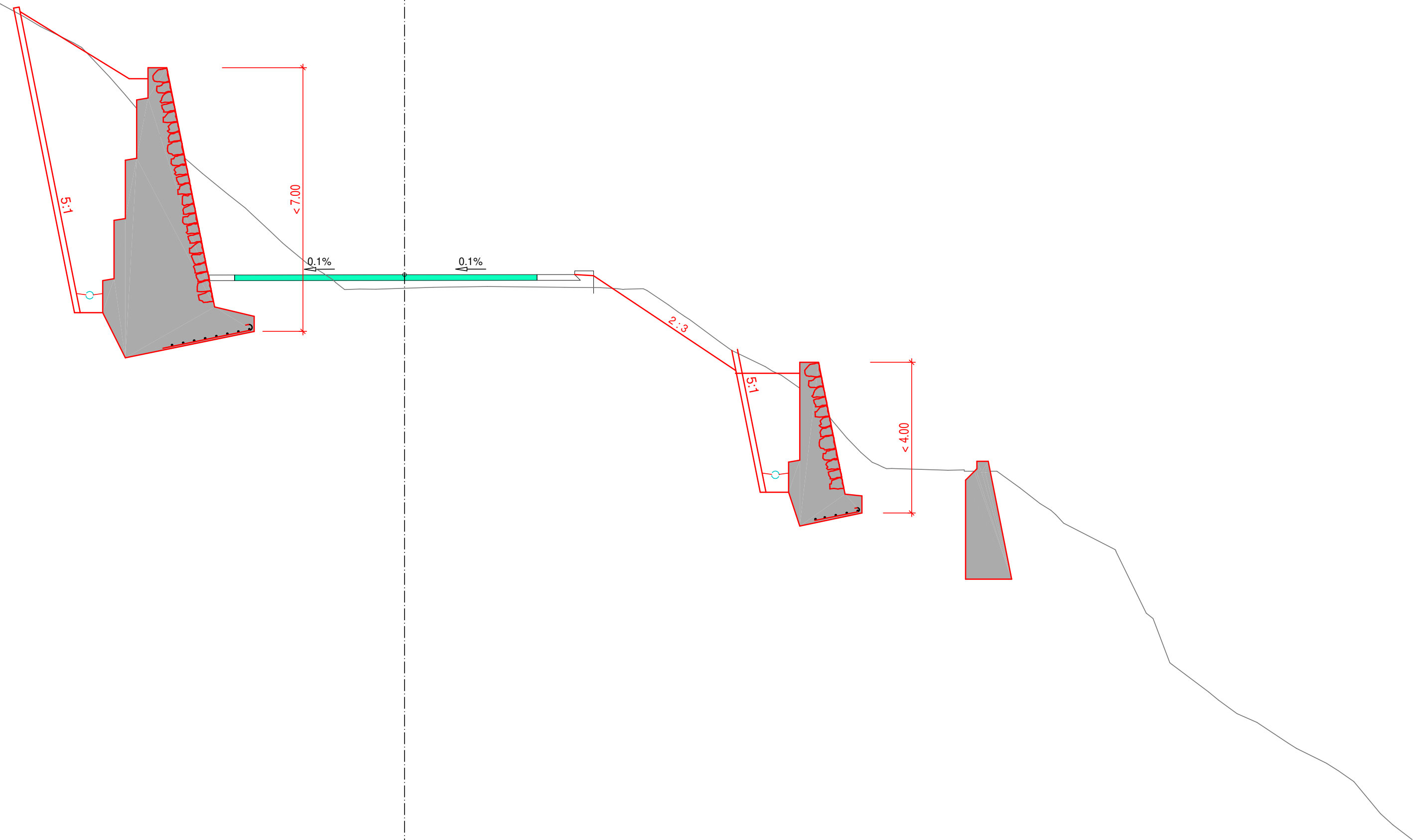


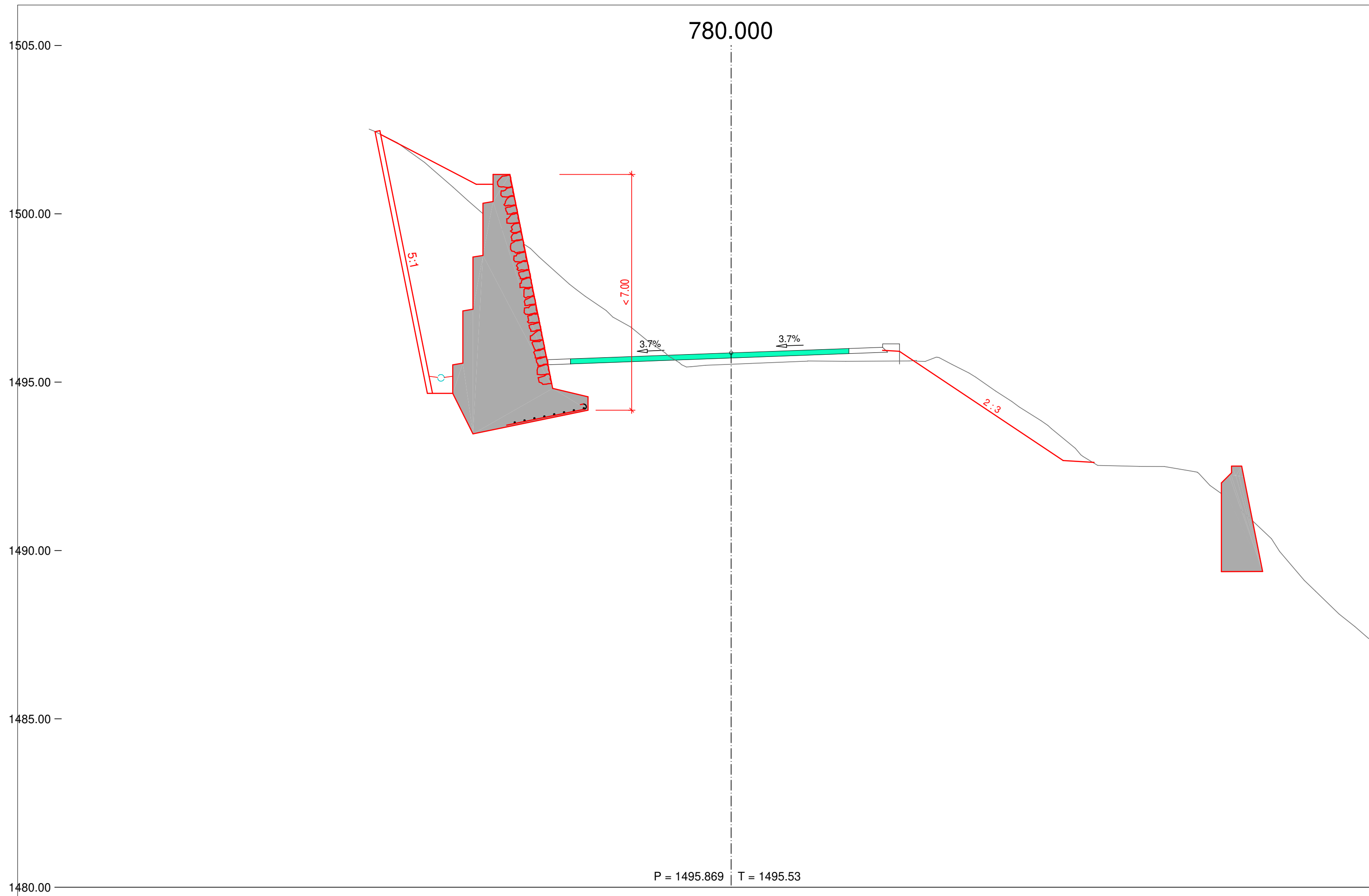
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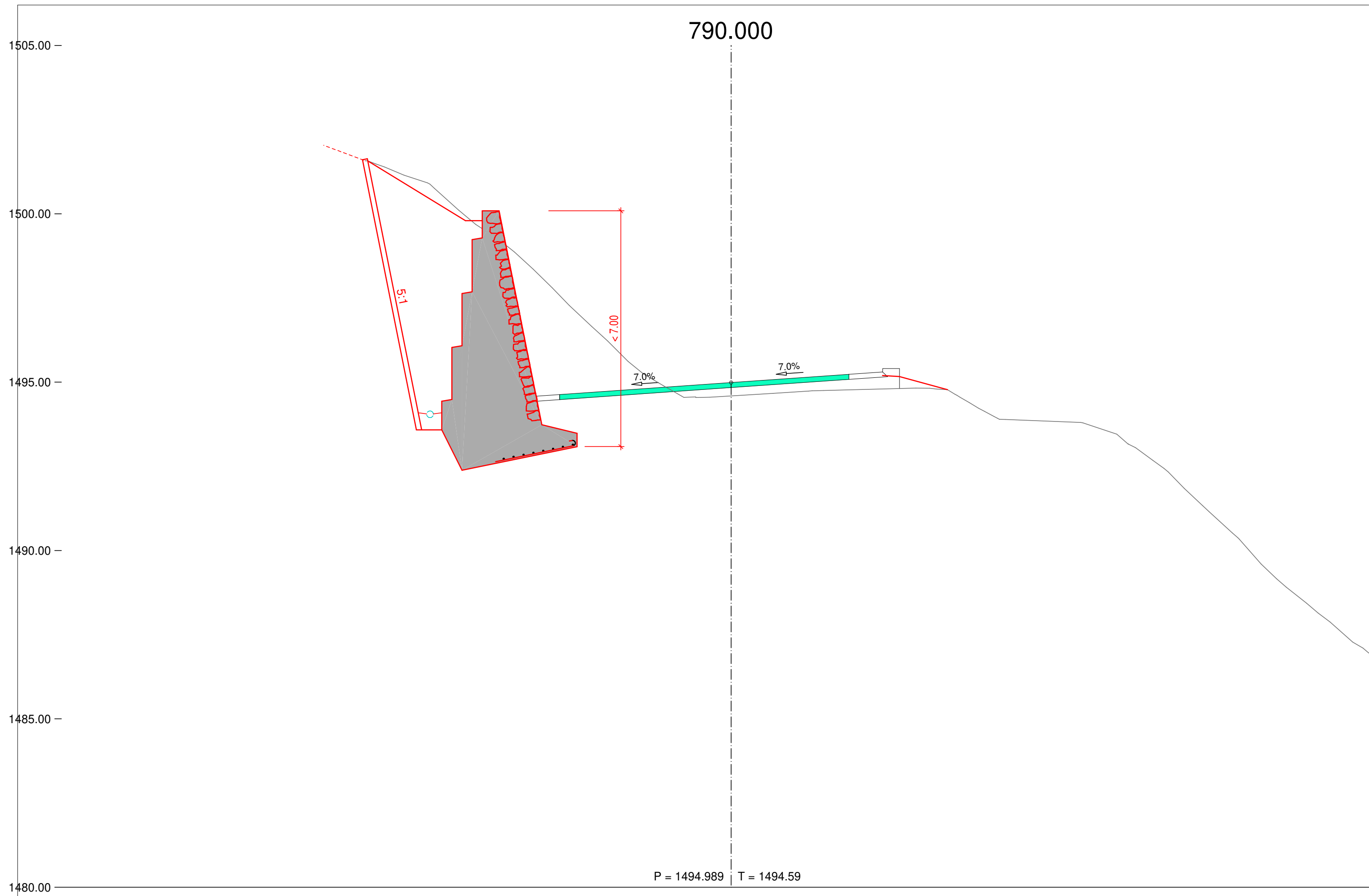


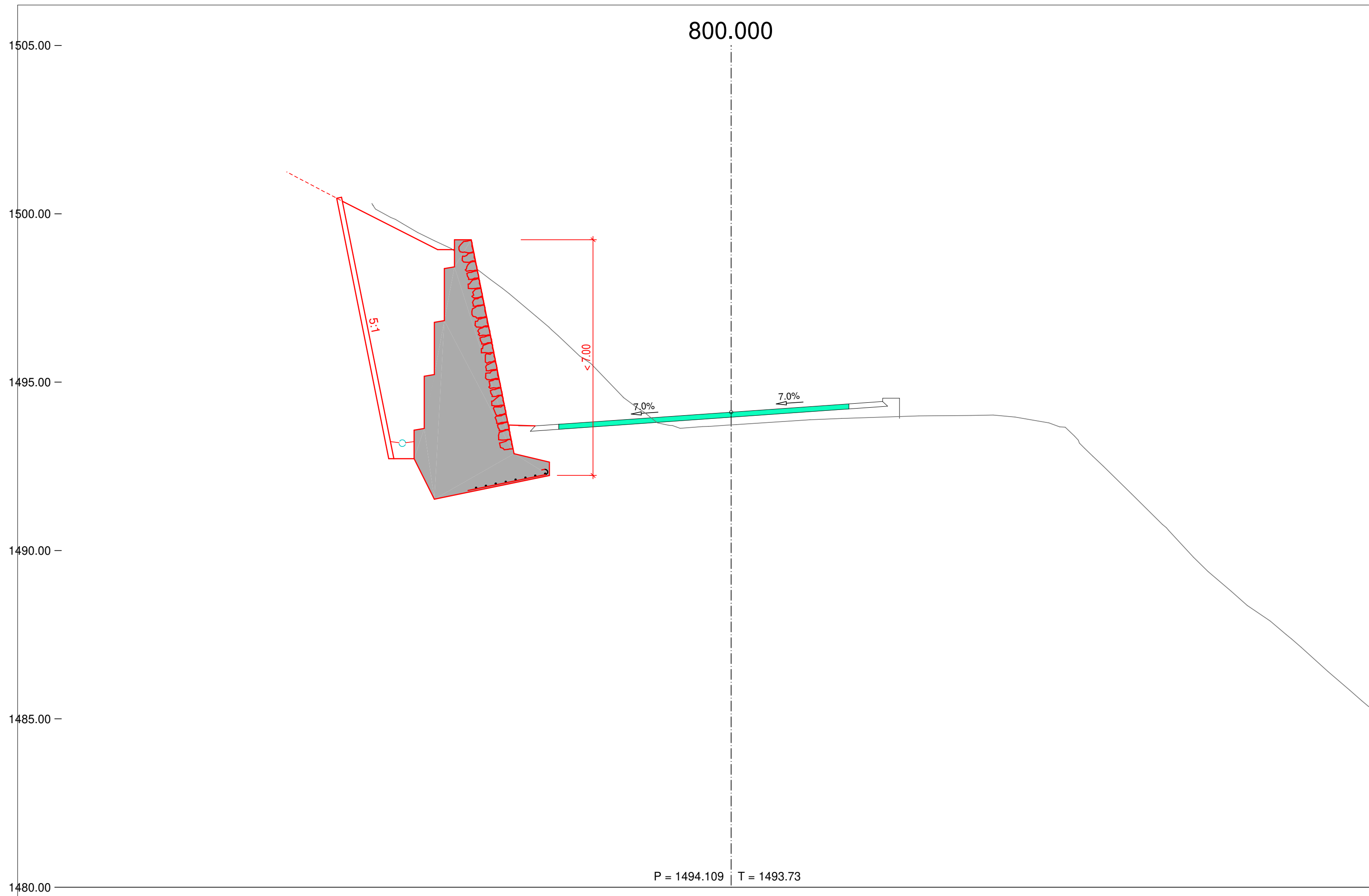


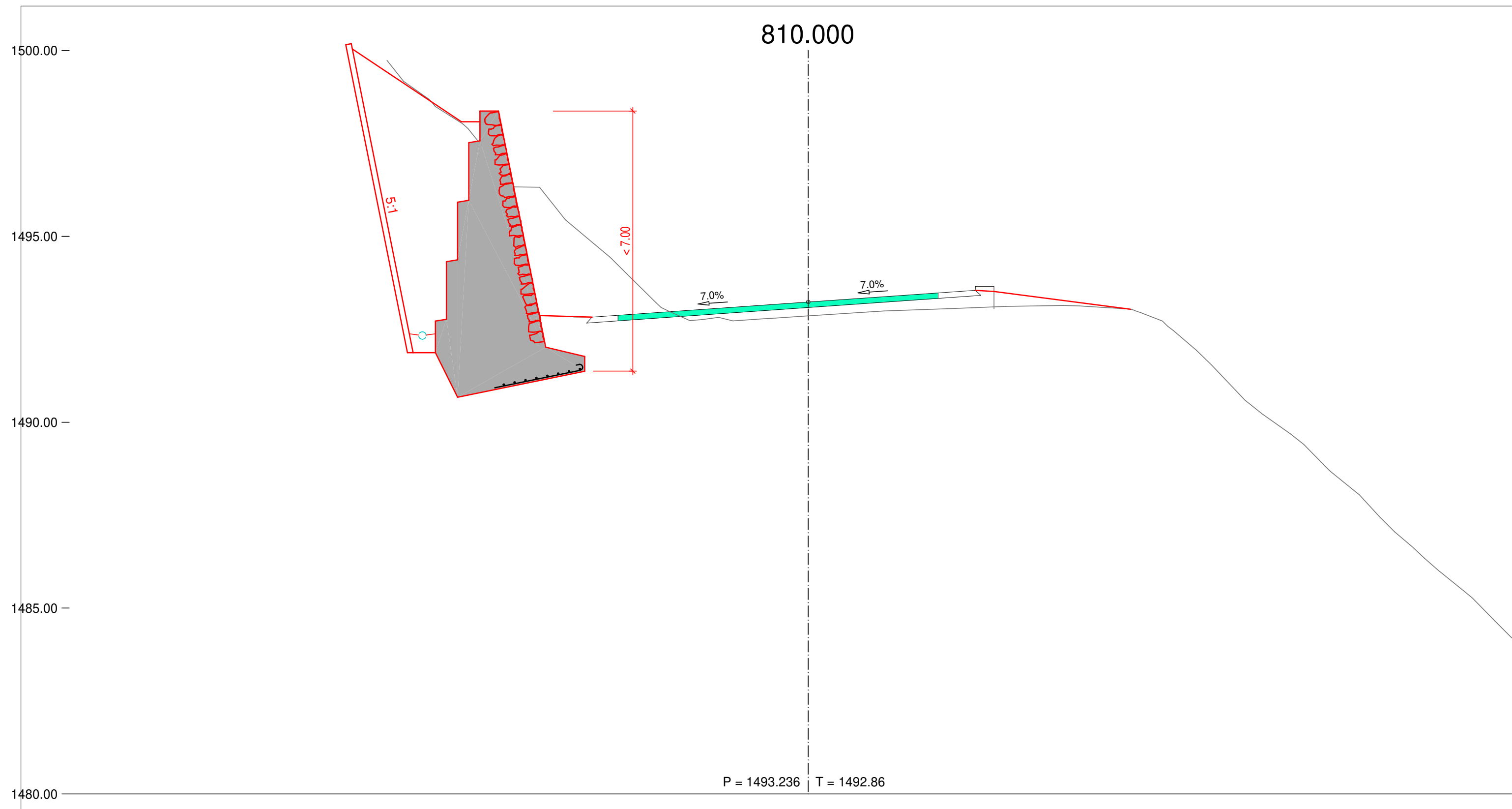
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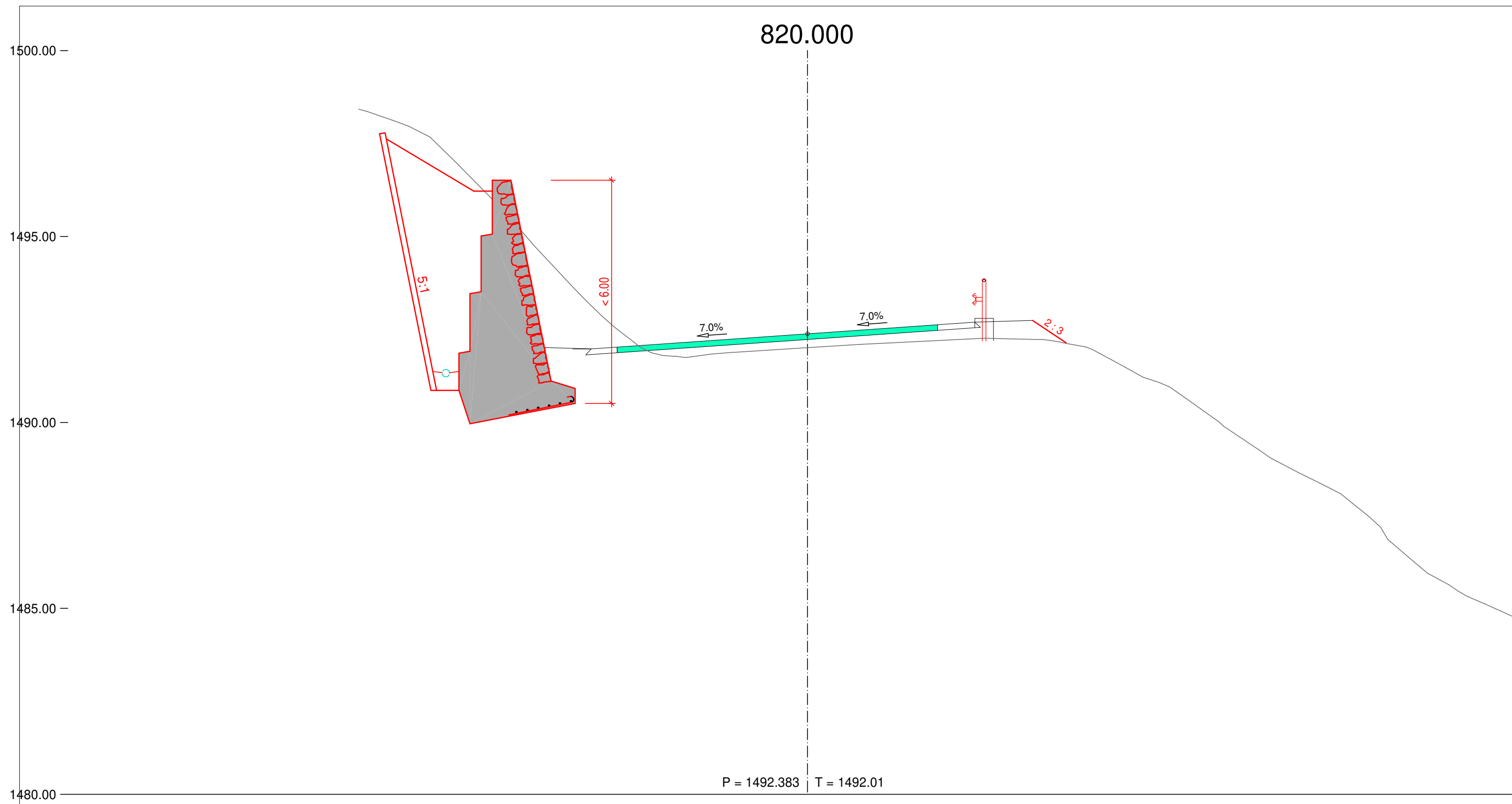


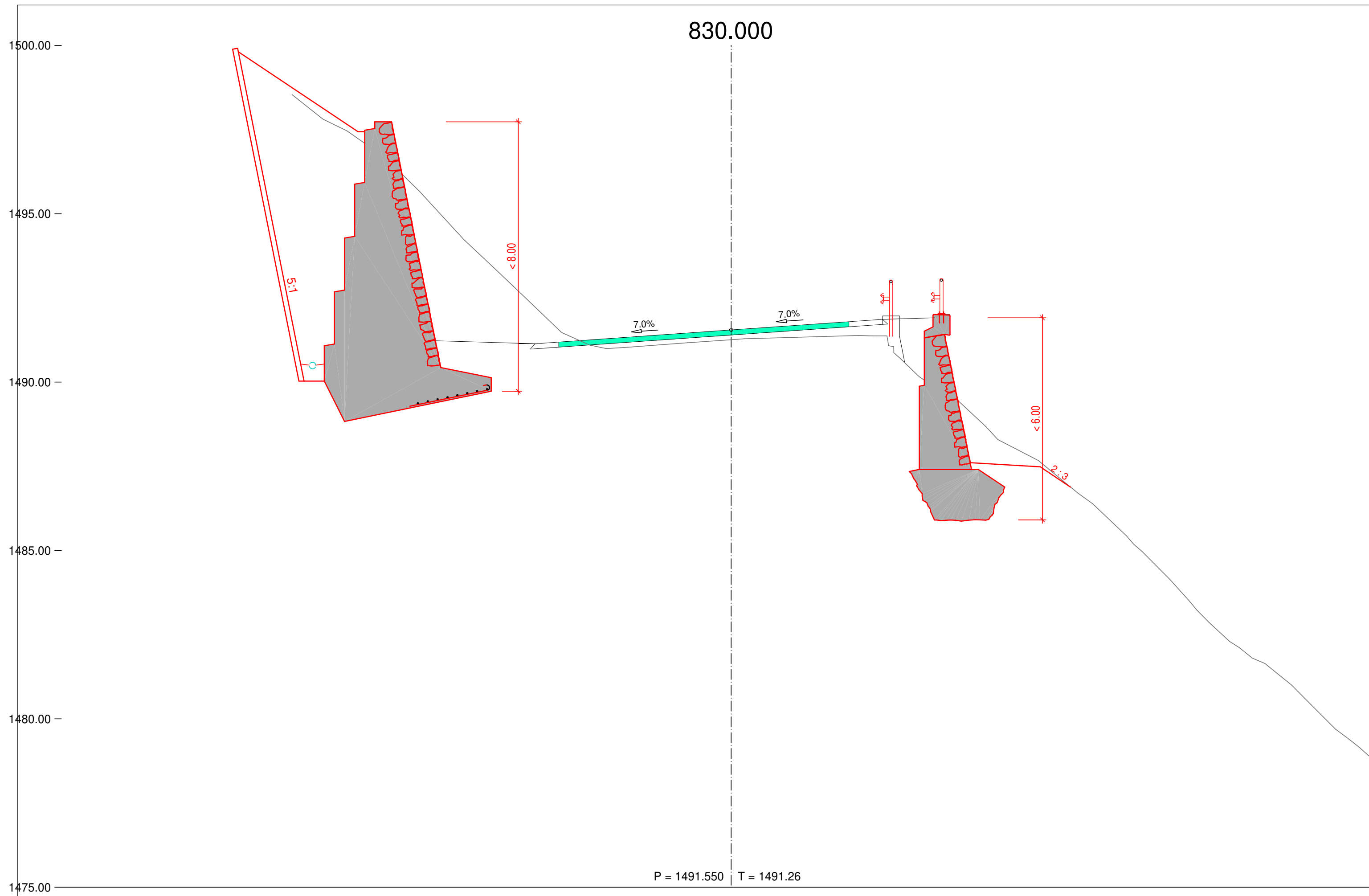


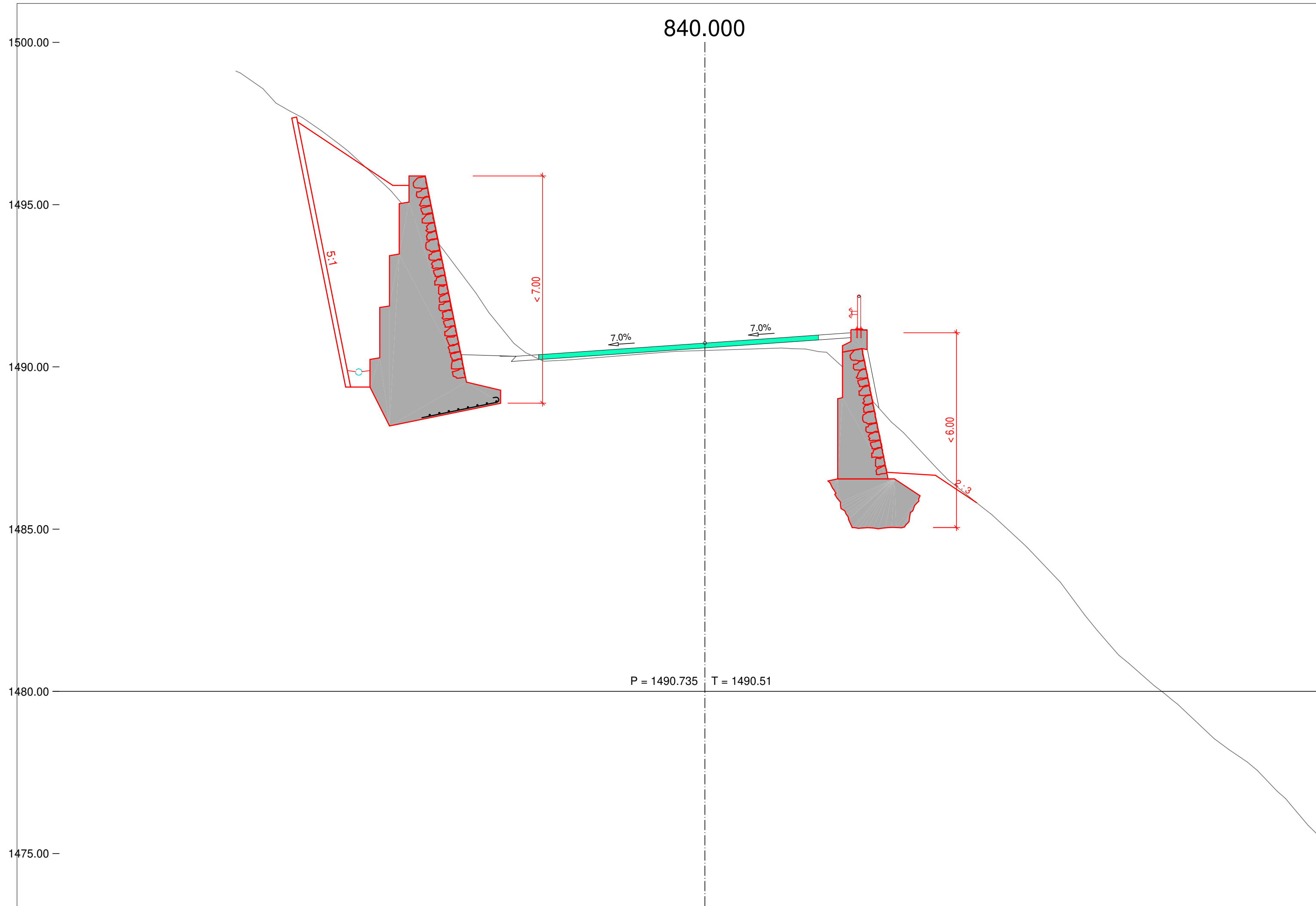




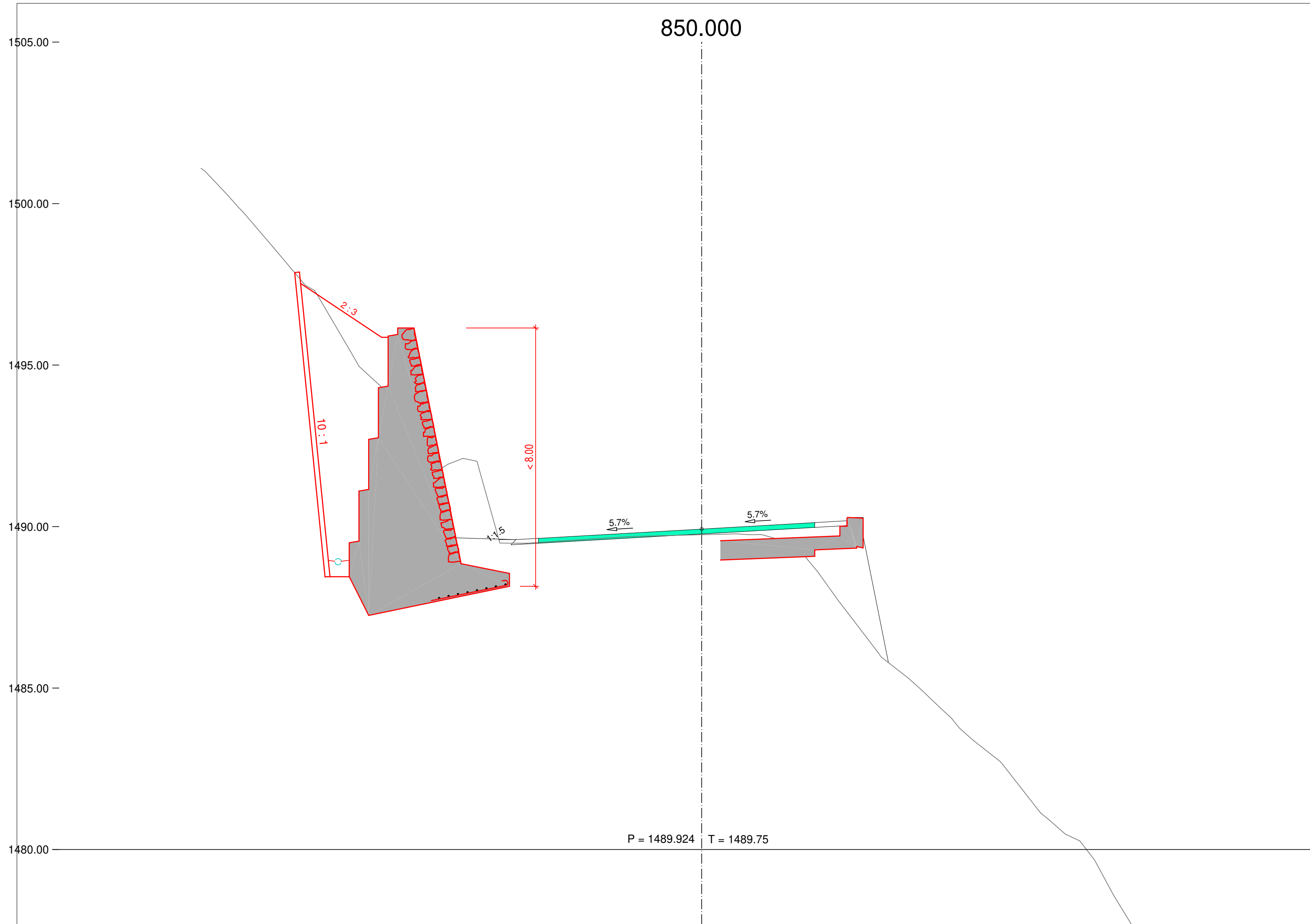


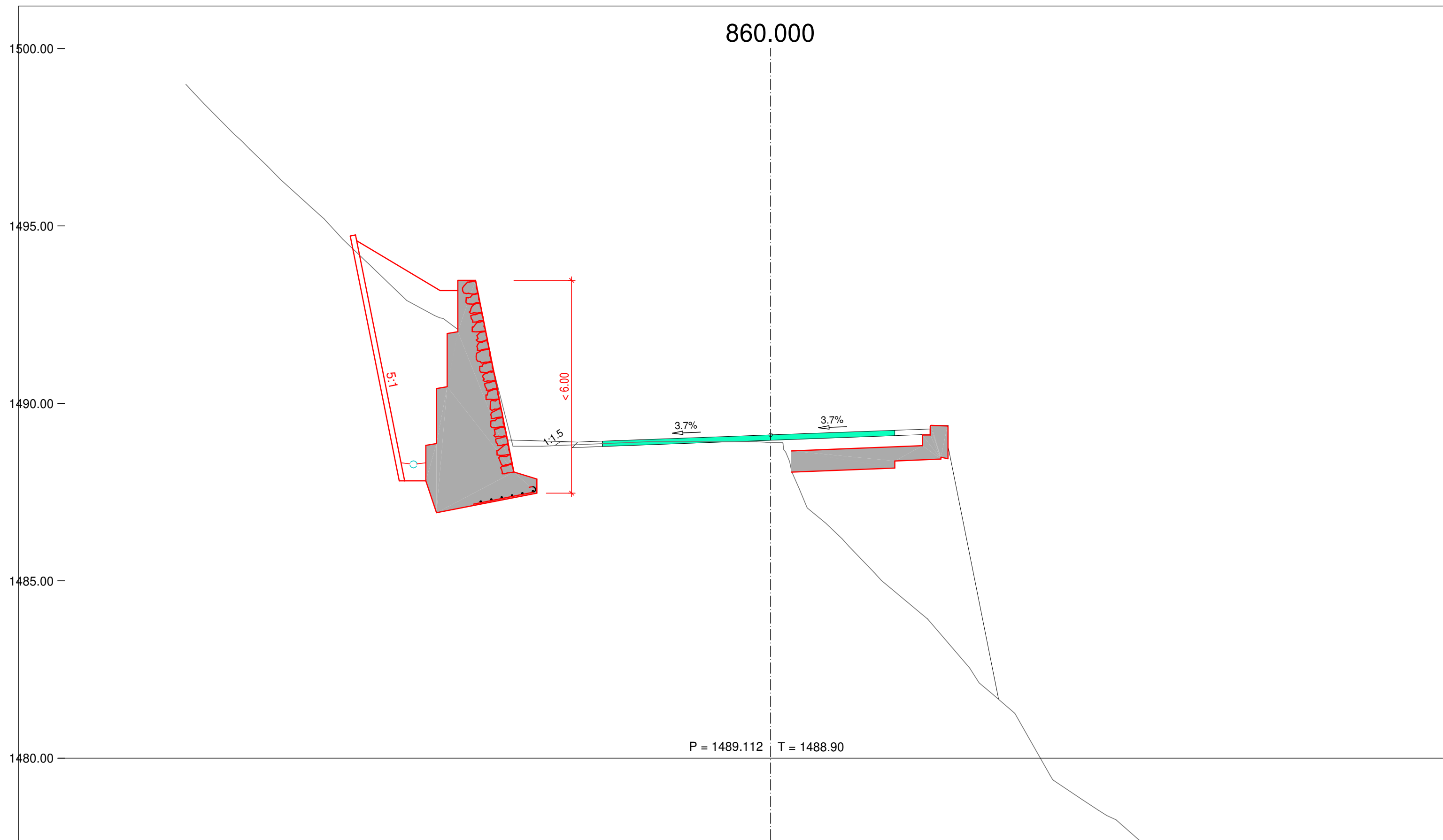


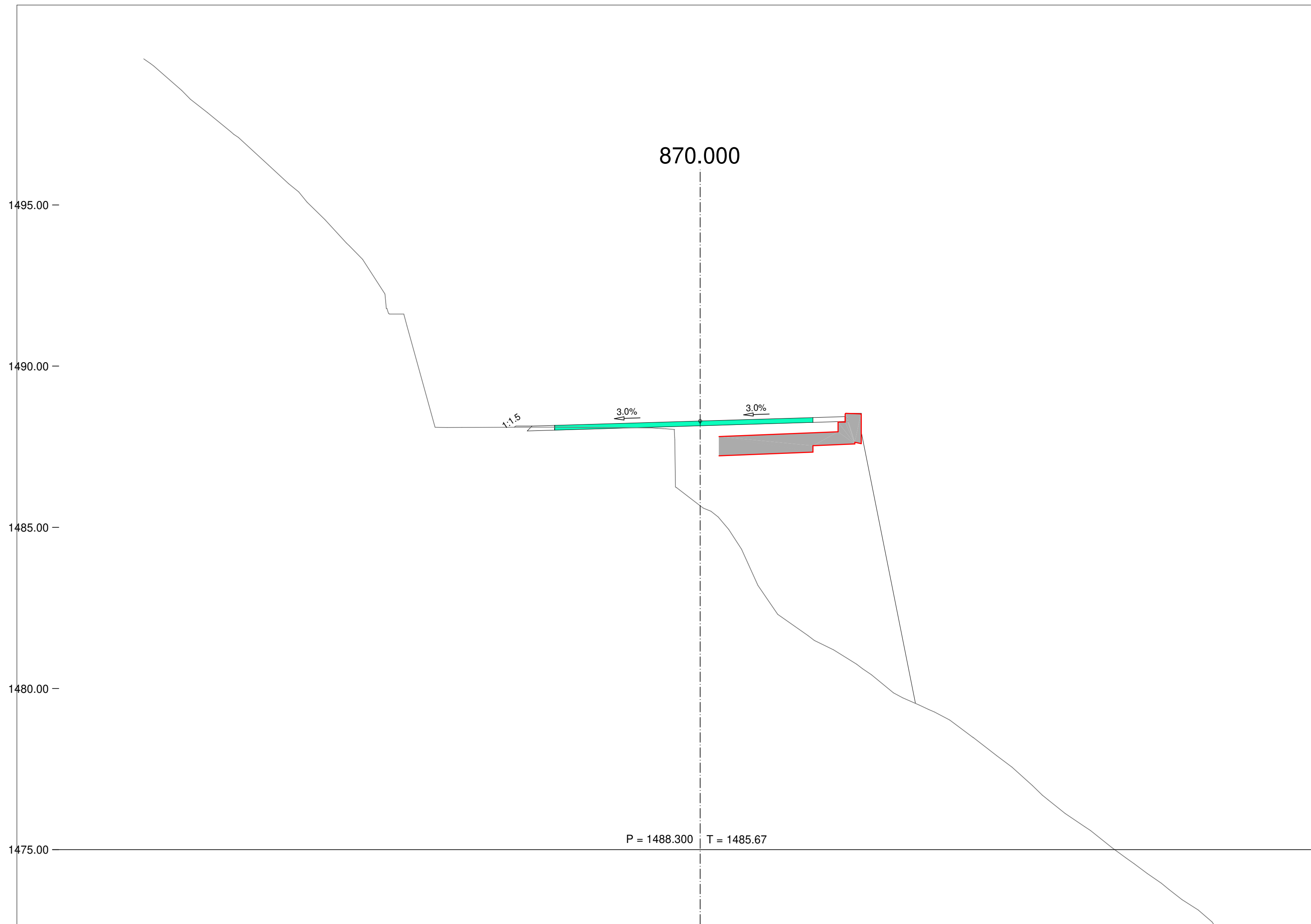


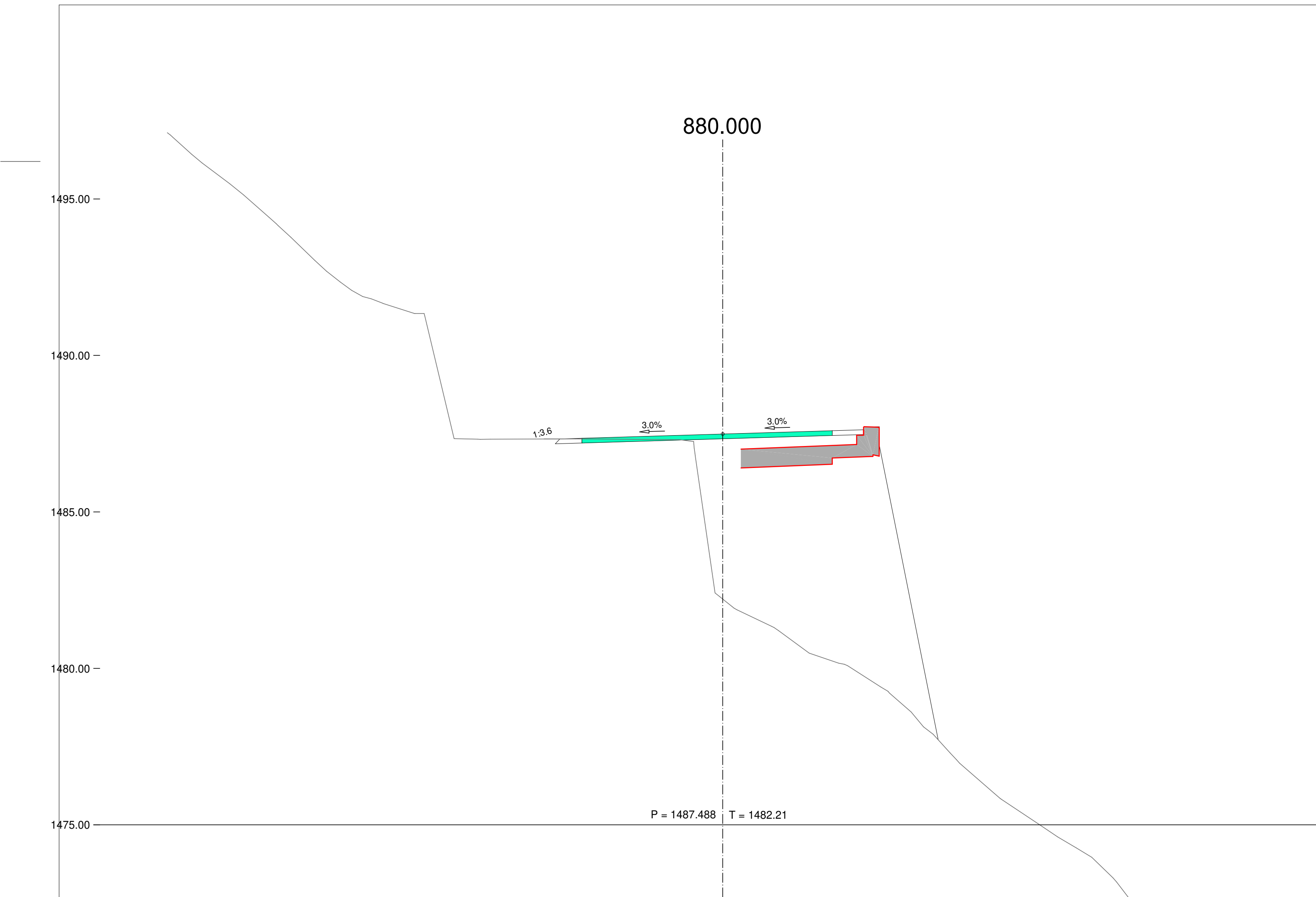


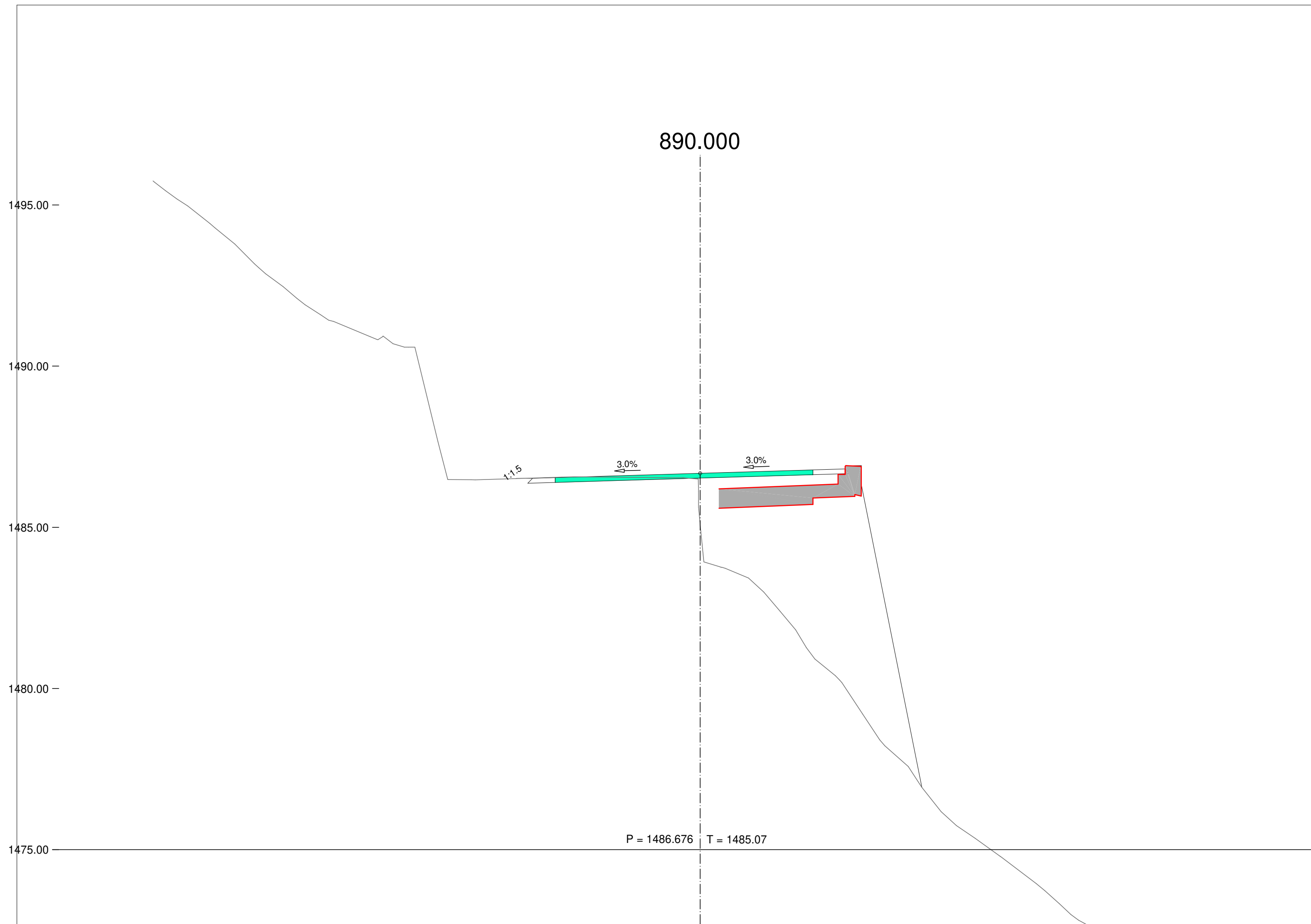


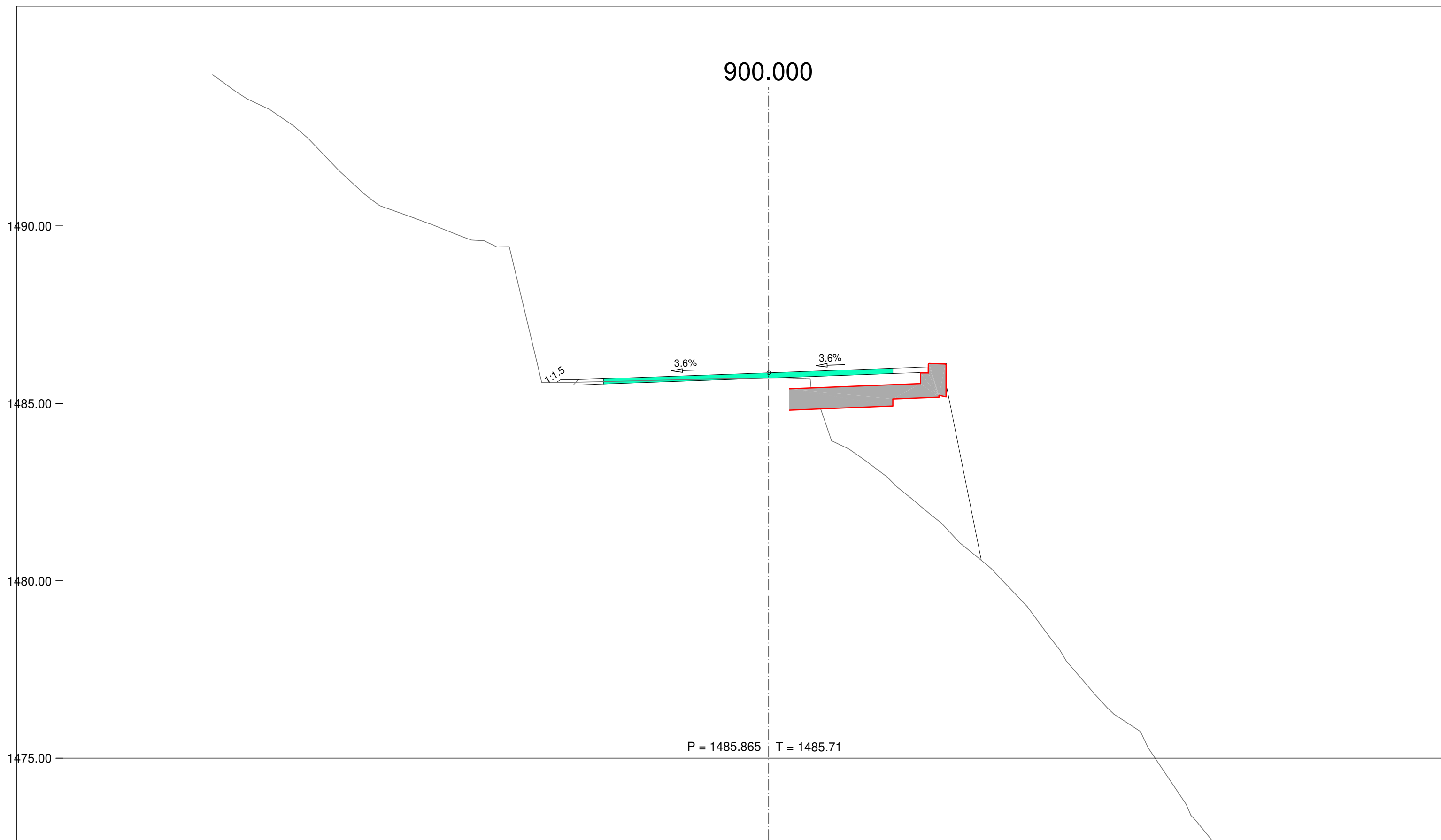


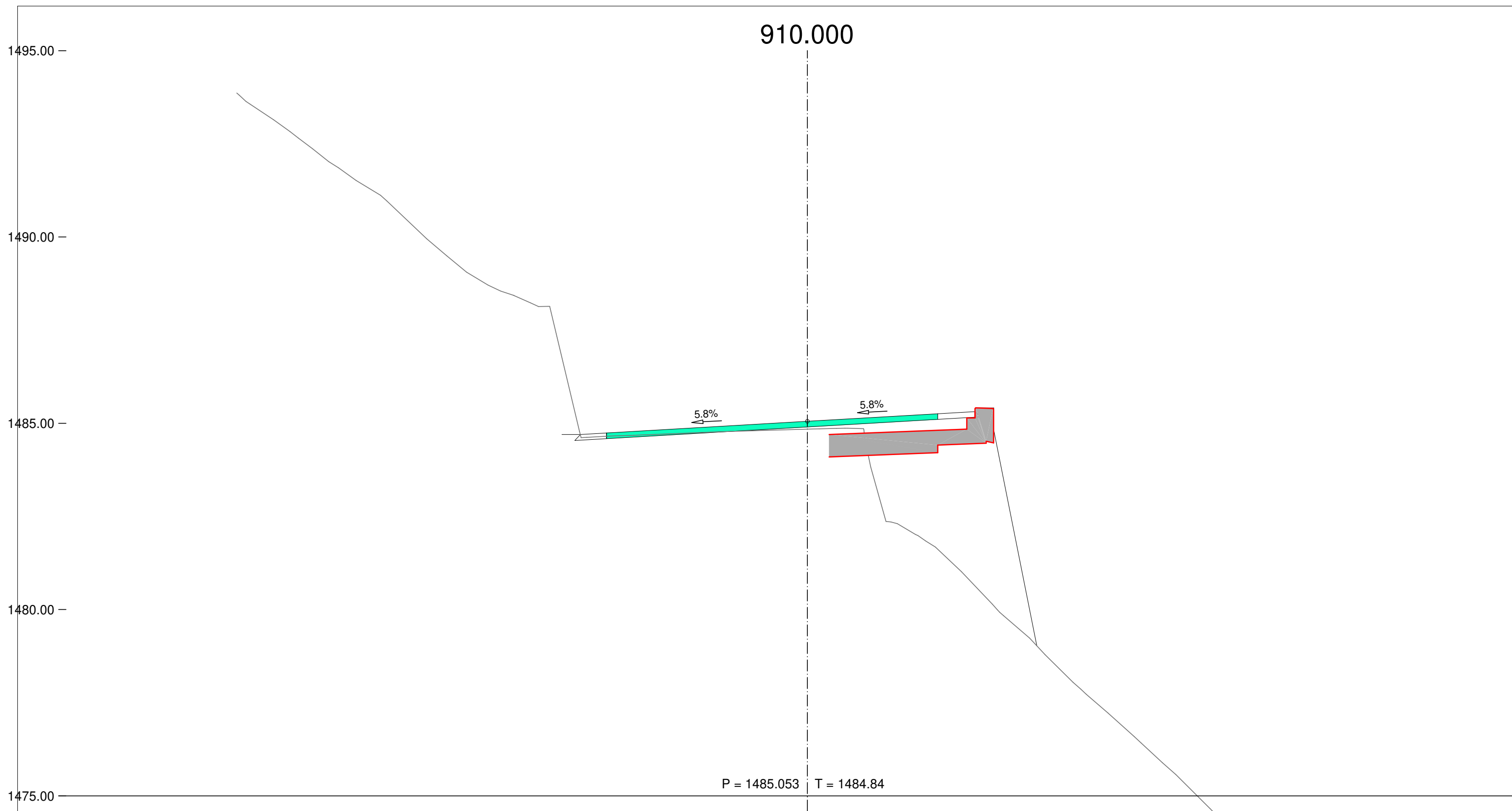


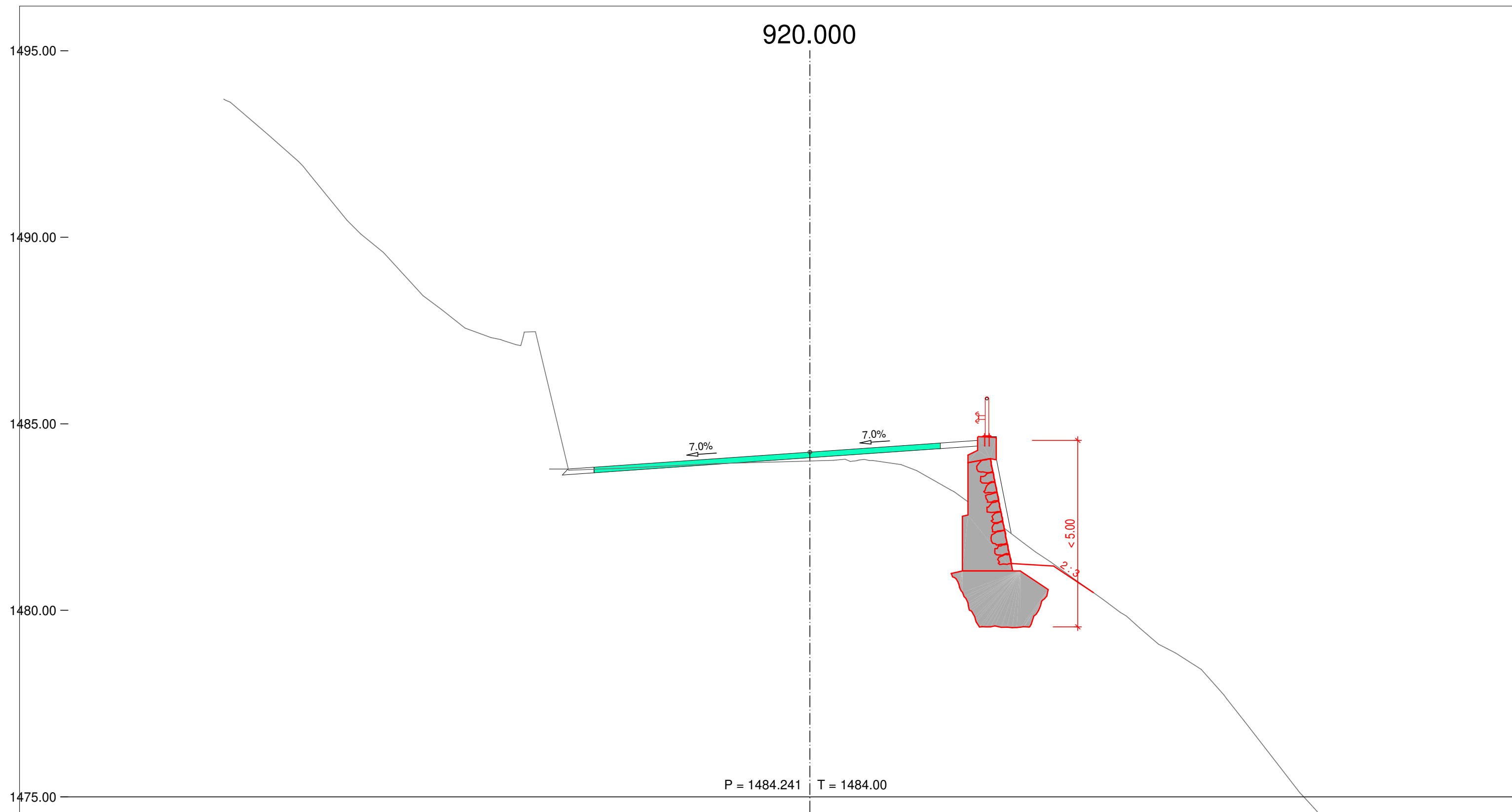














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1485.00 —  
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930.000

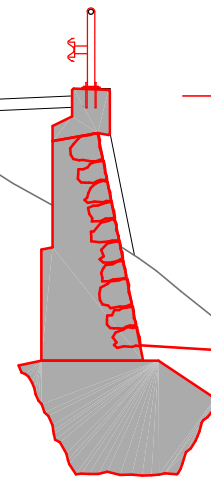
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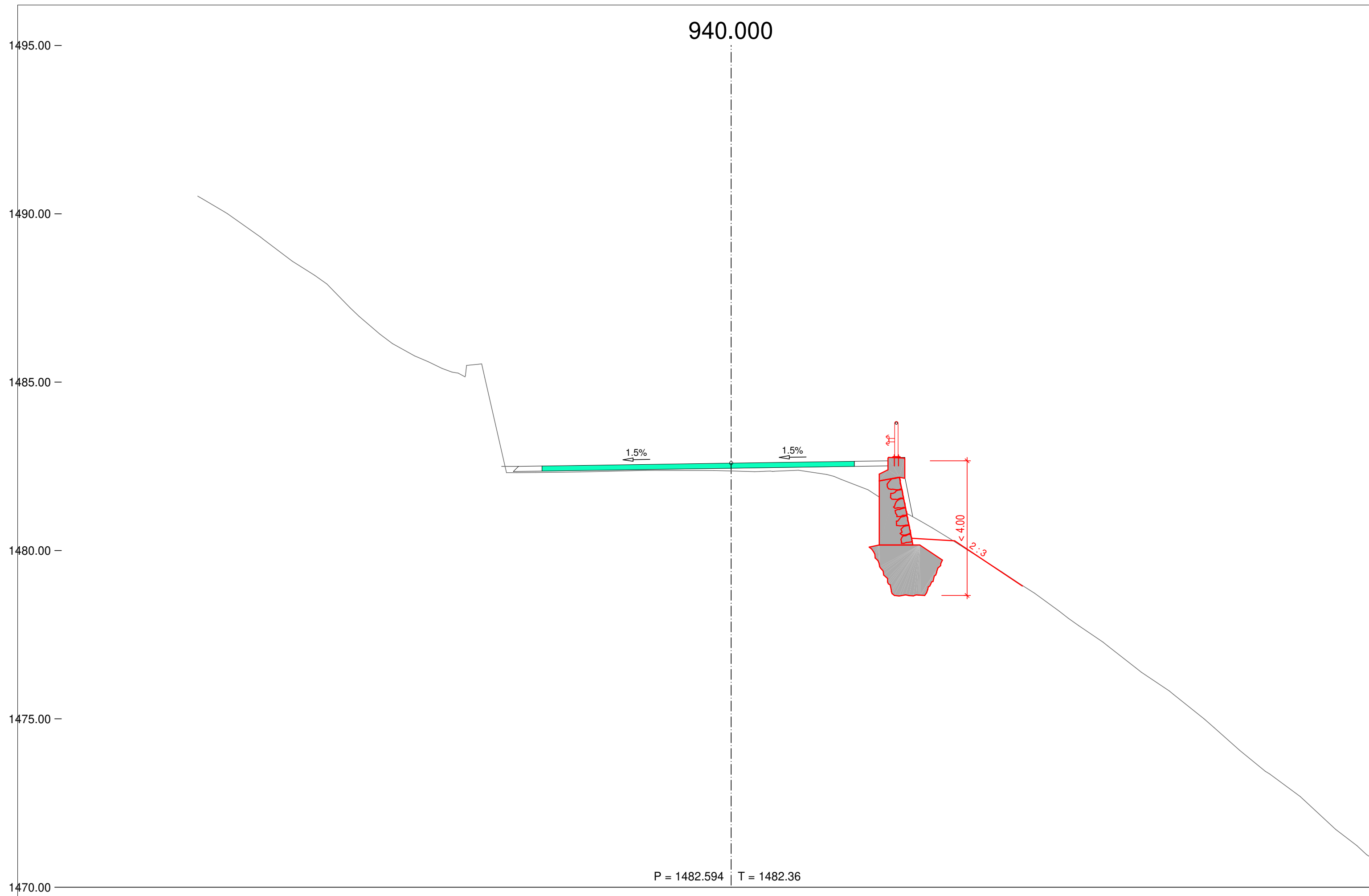
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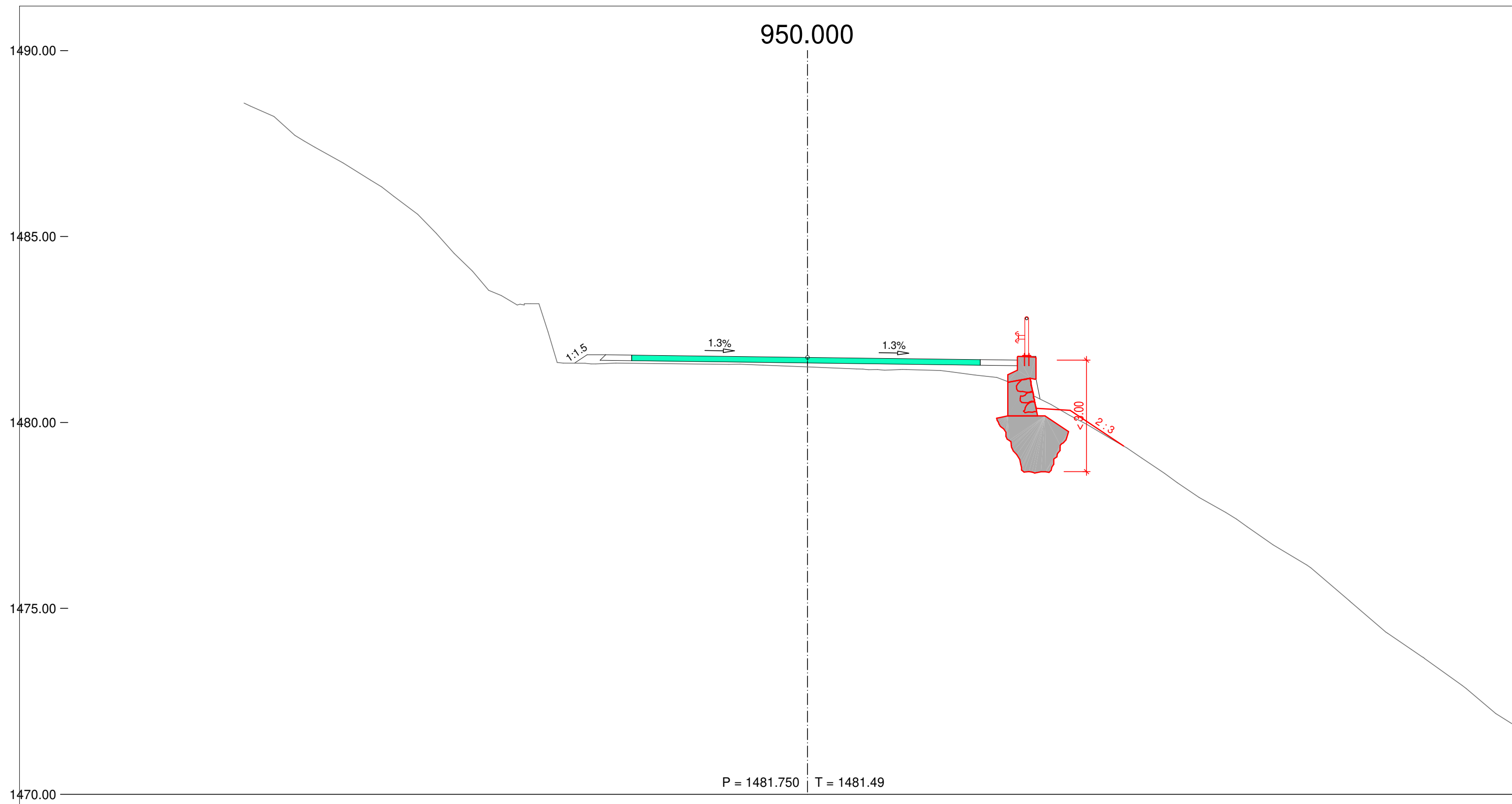
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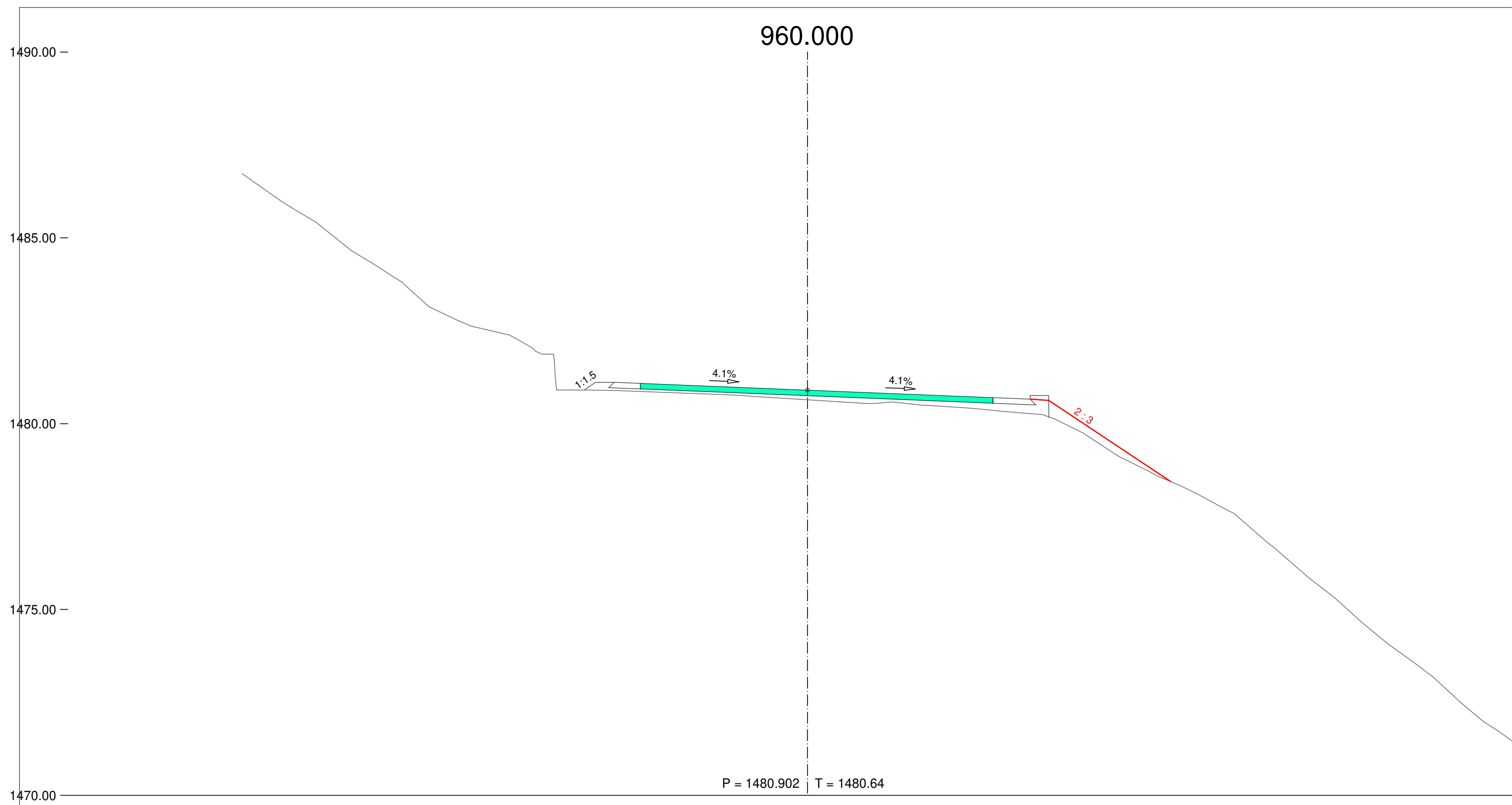
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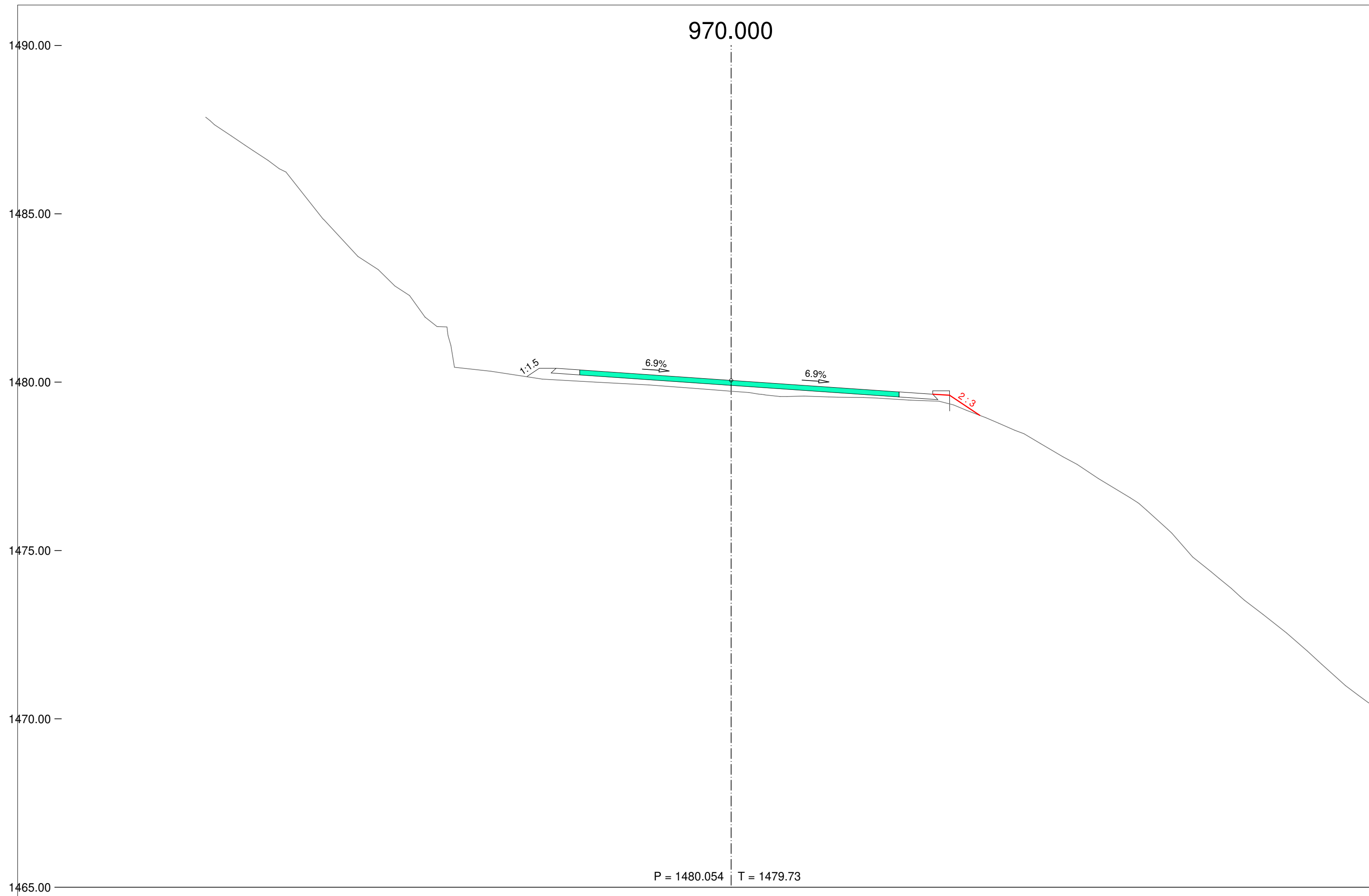
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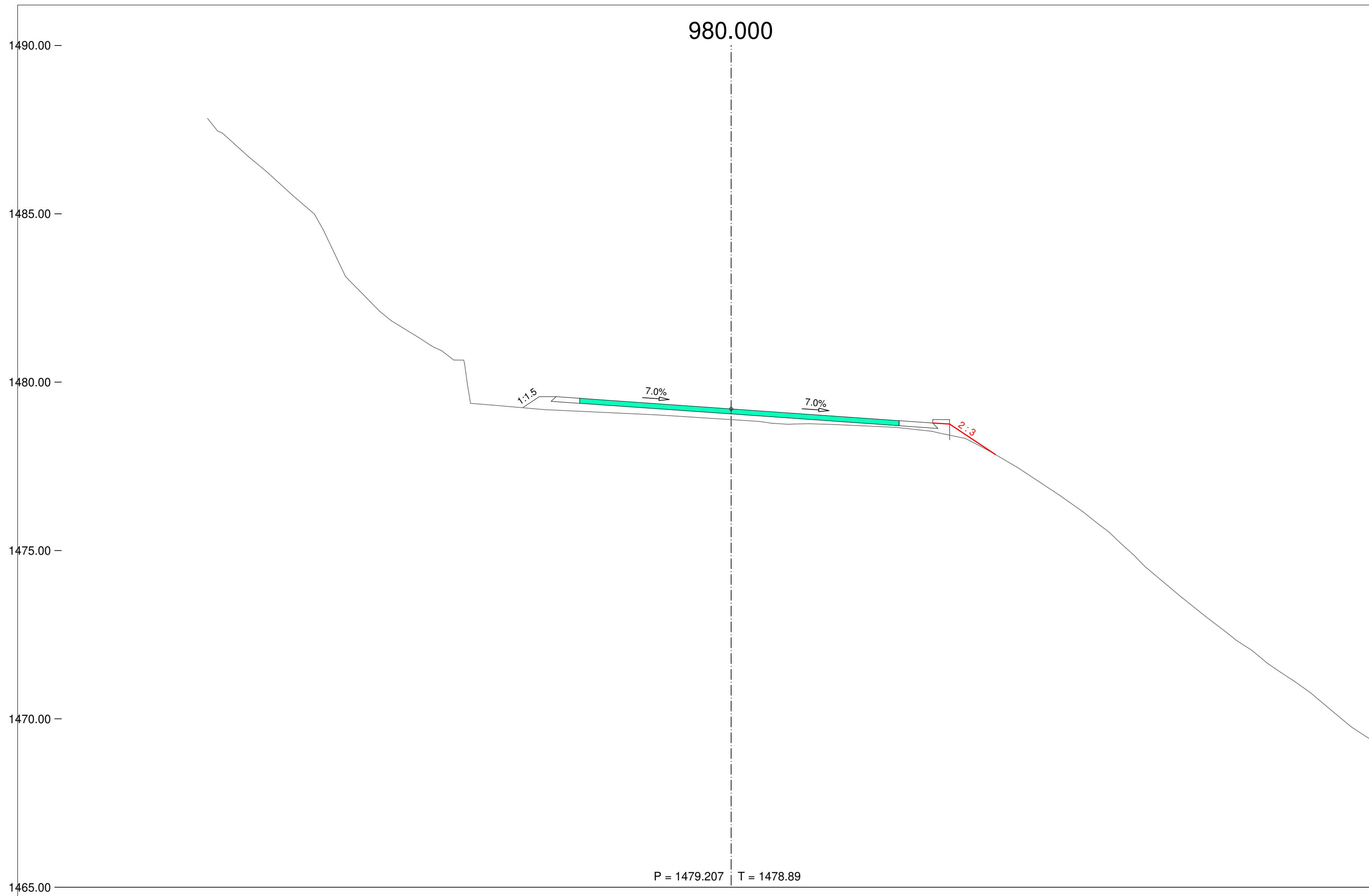


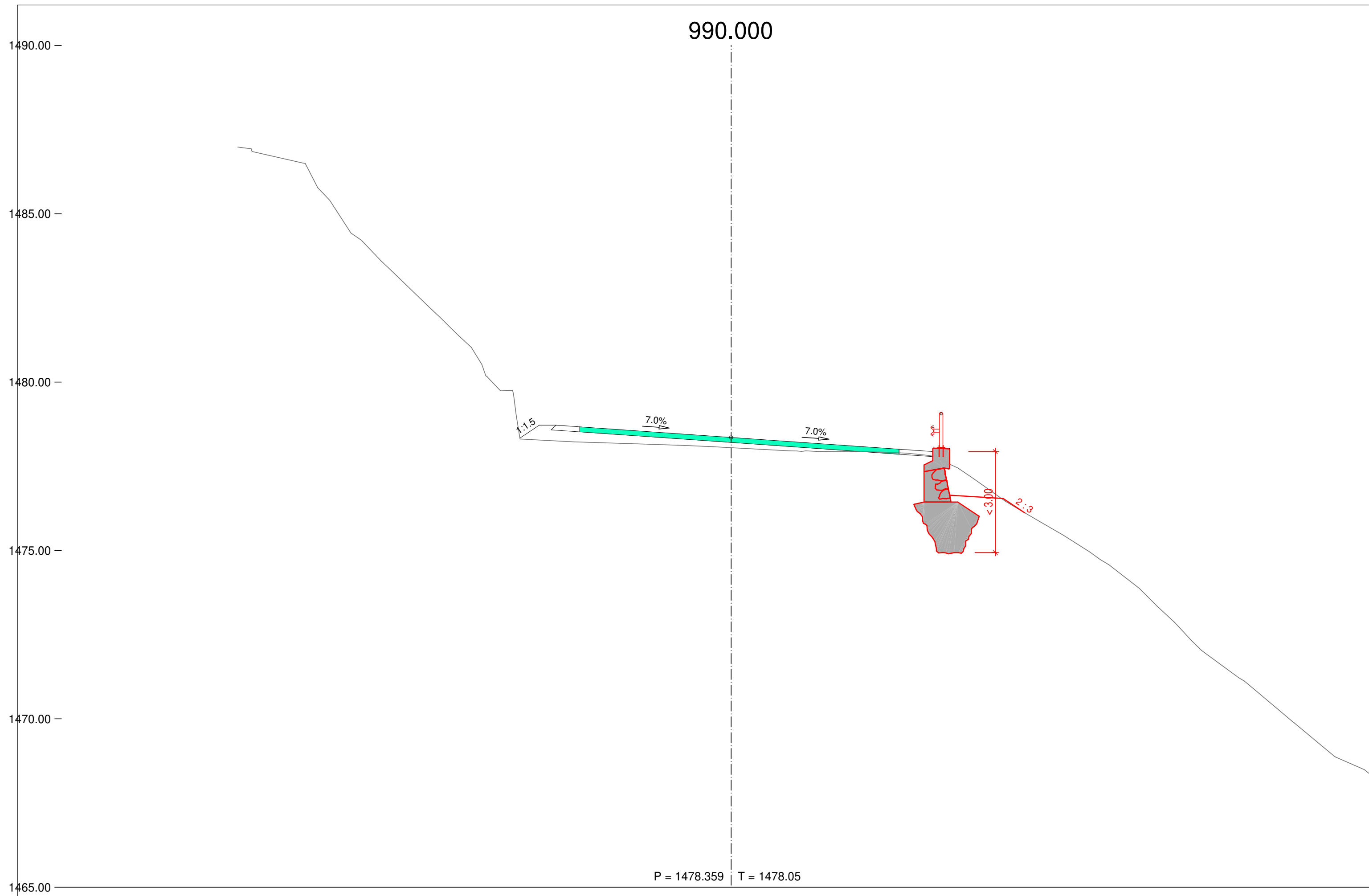


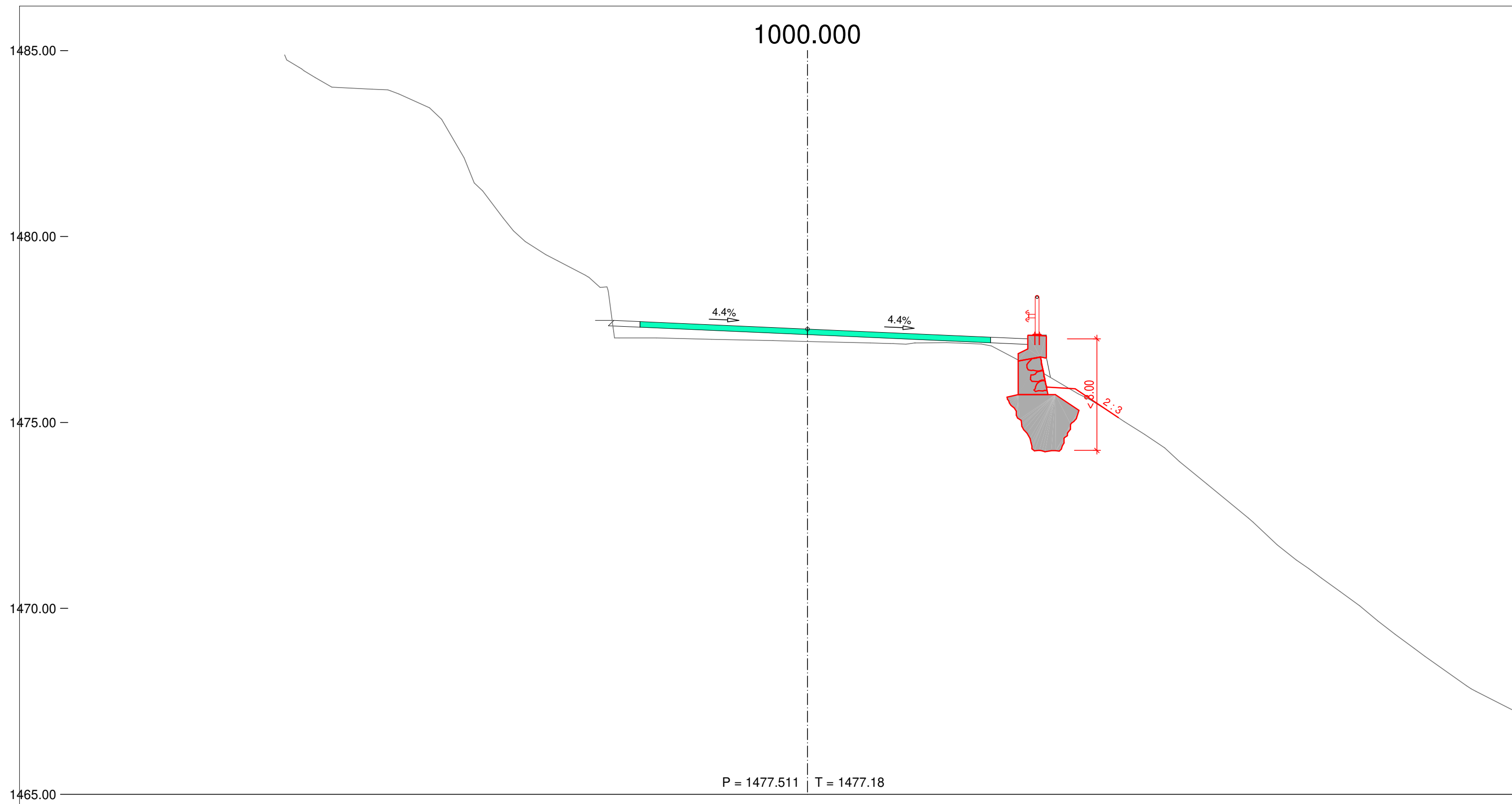




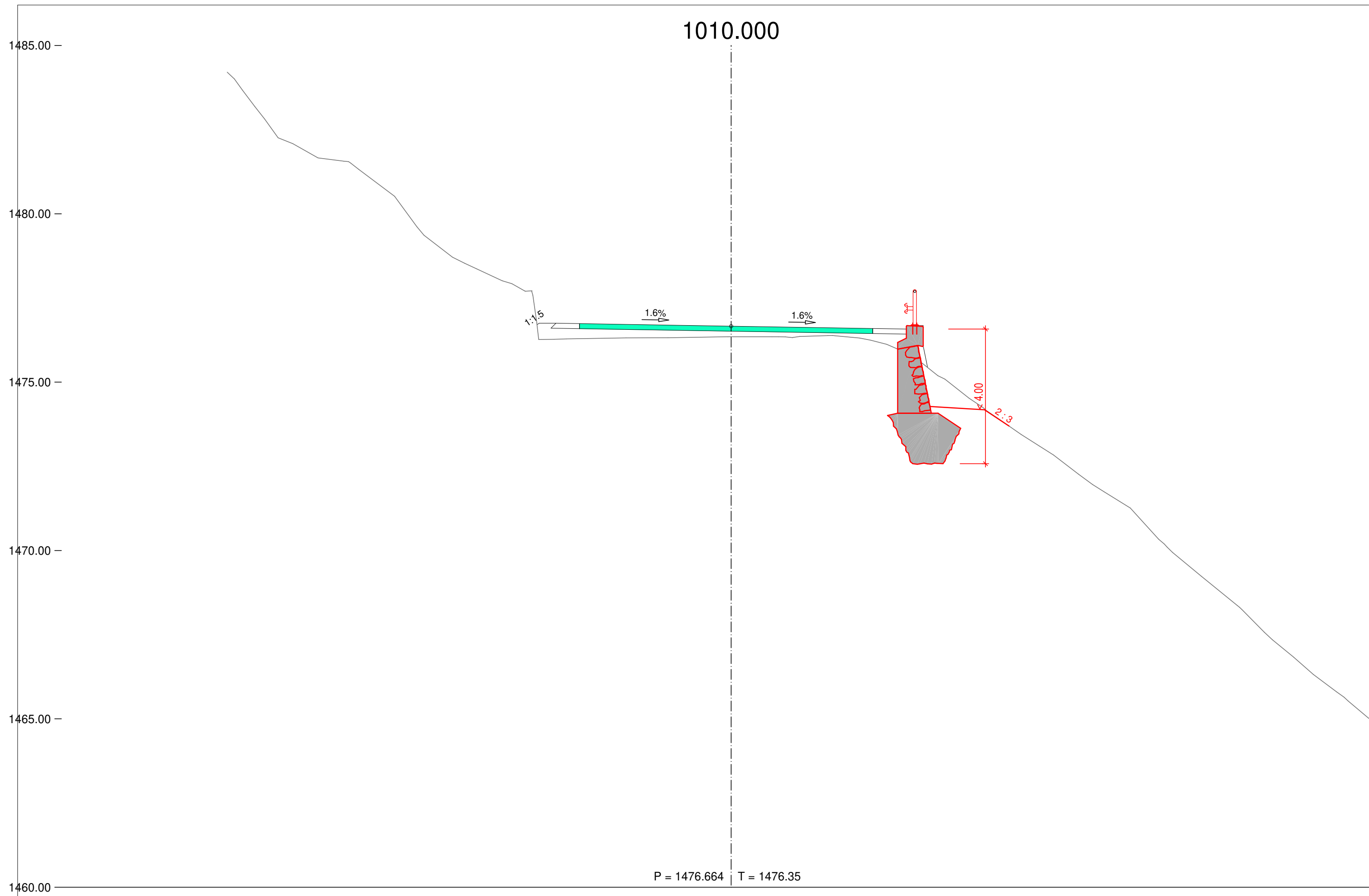


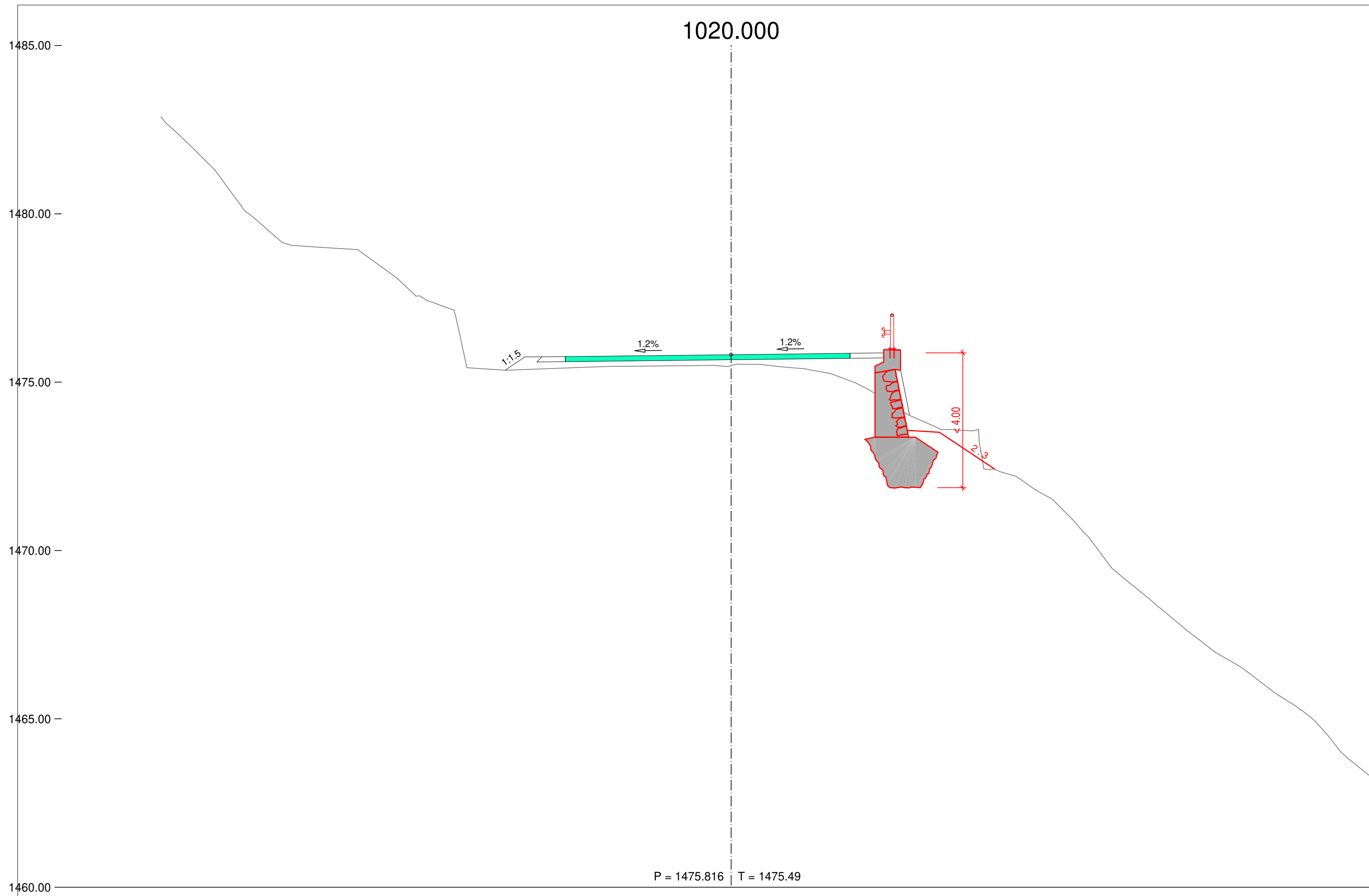


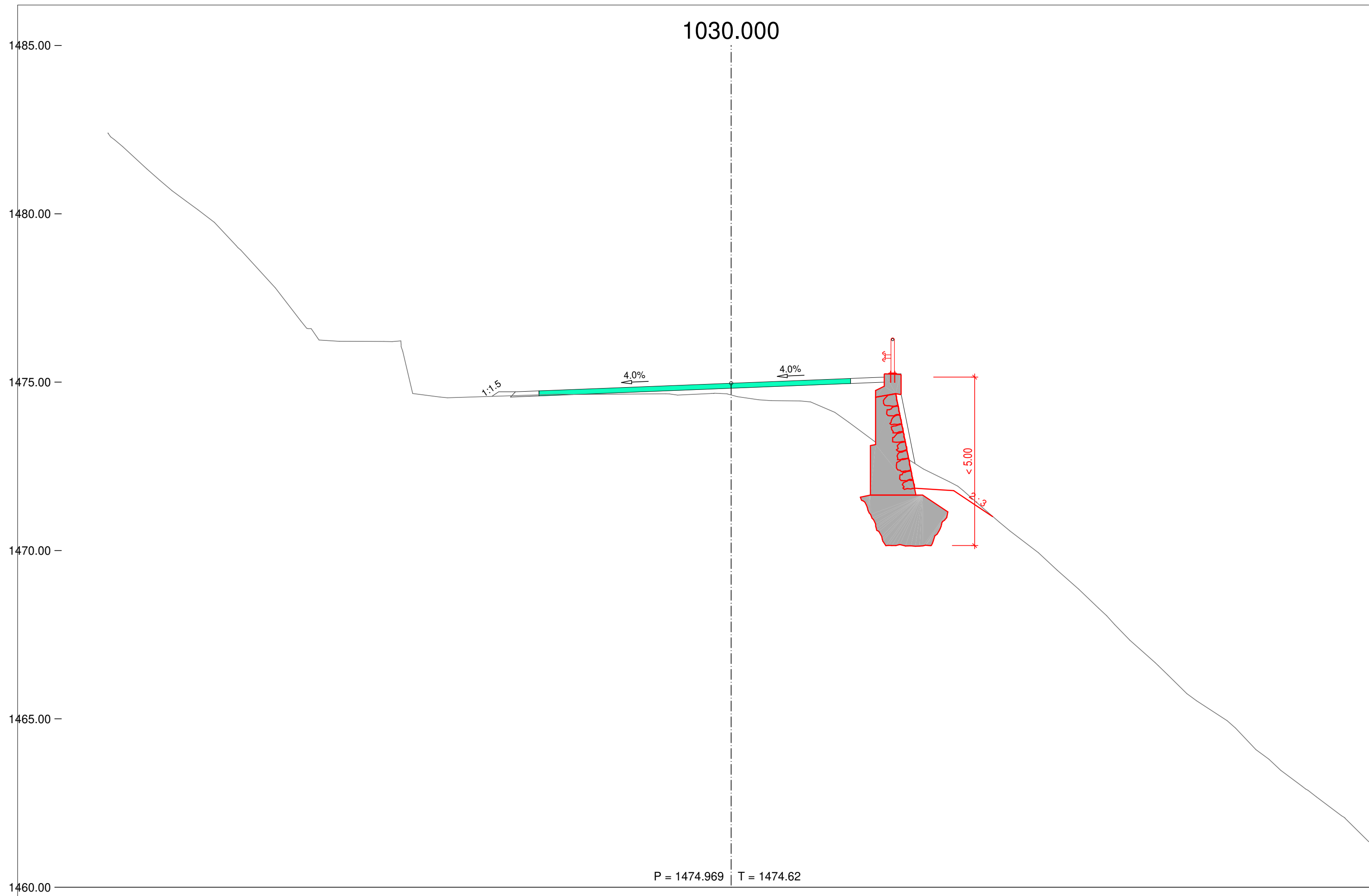


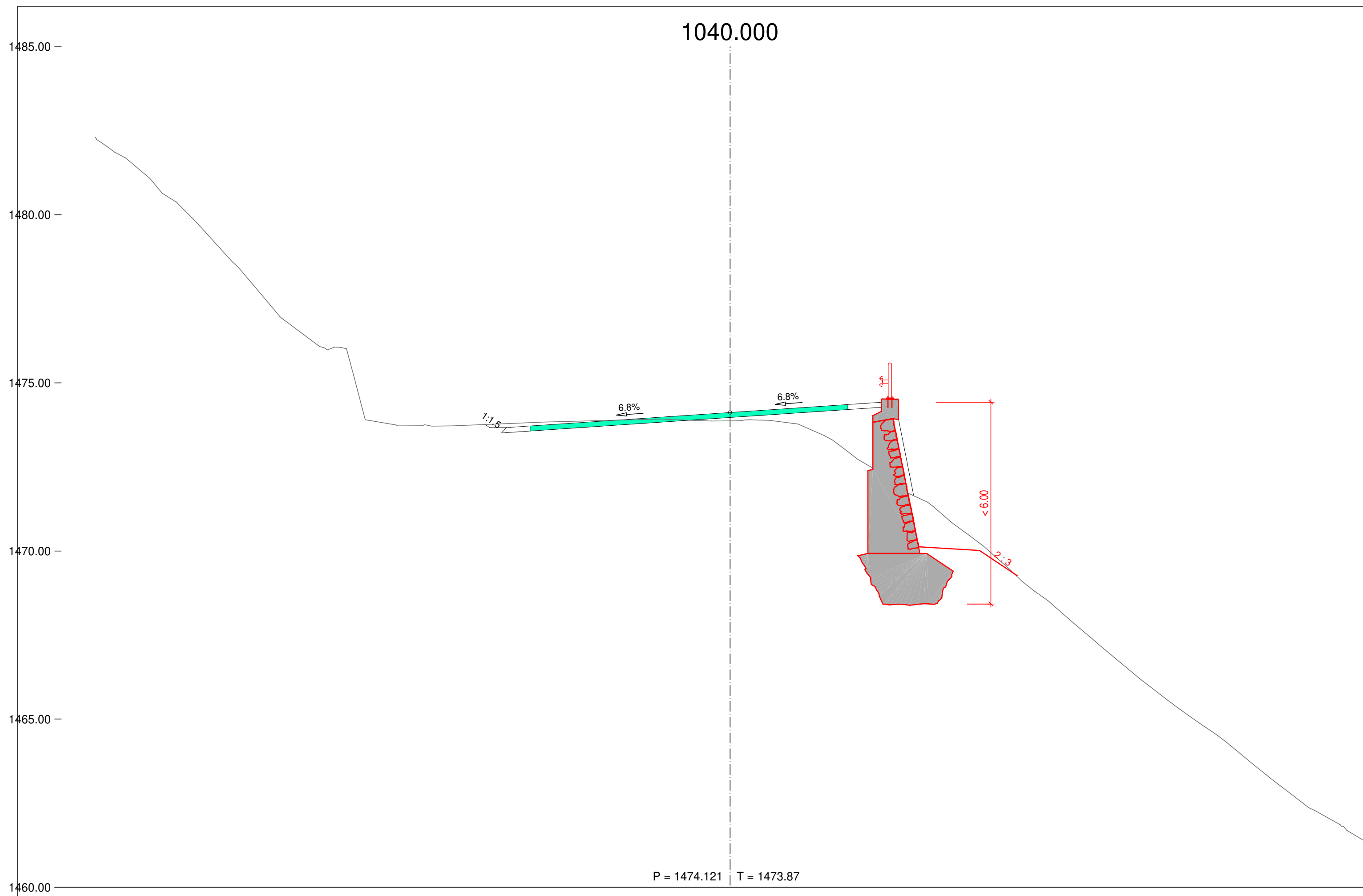


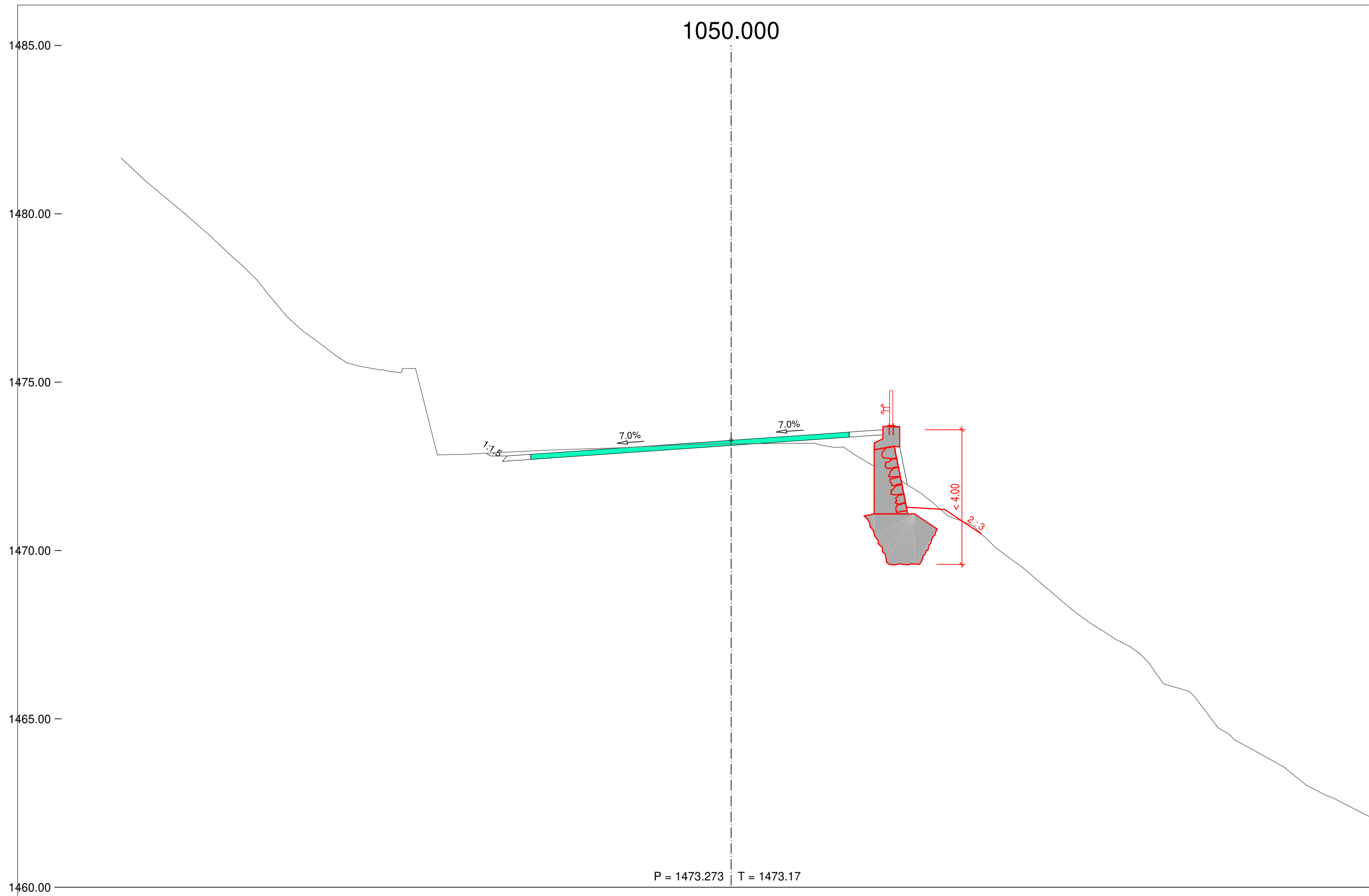


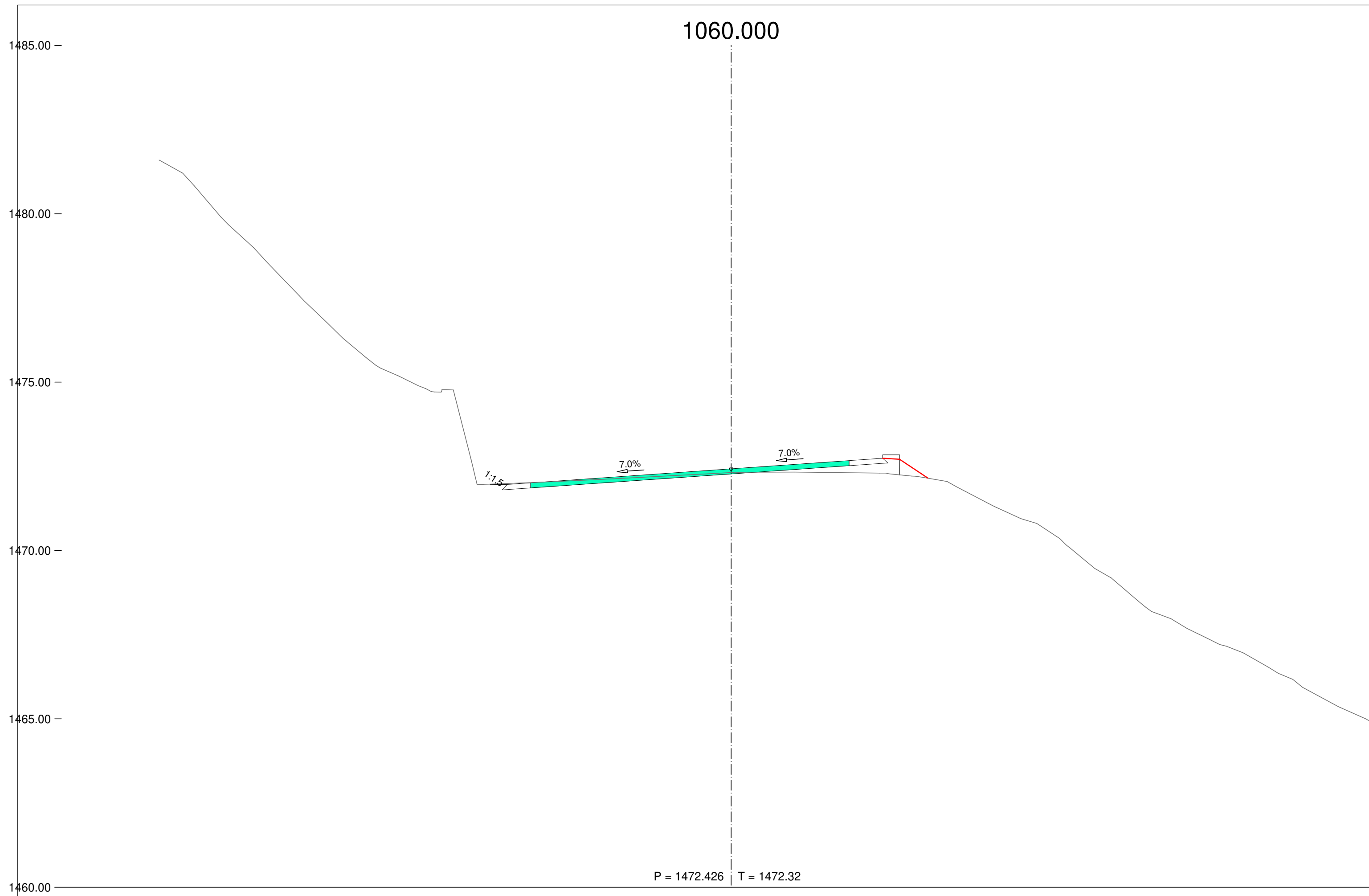


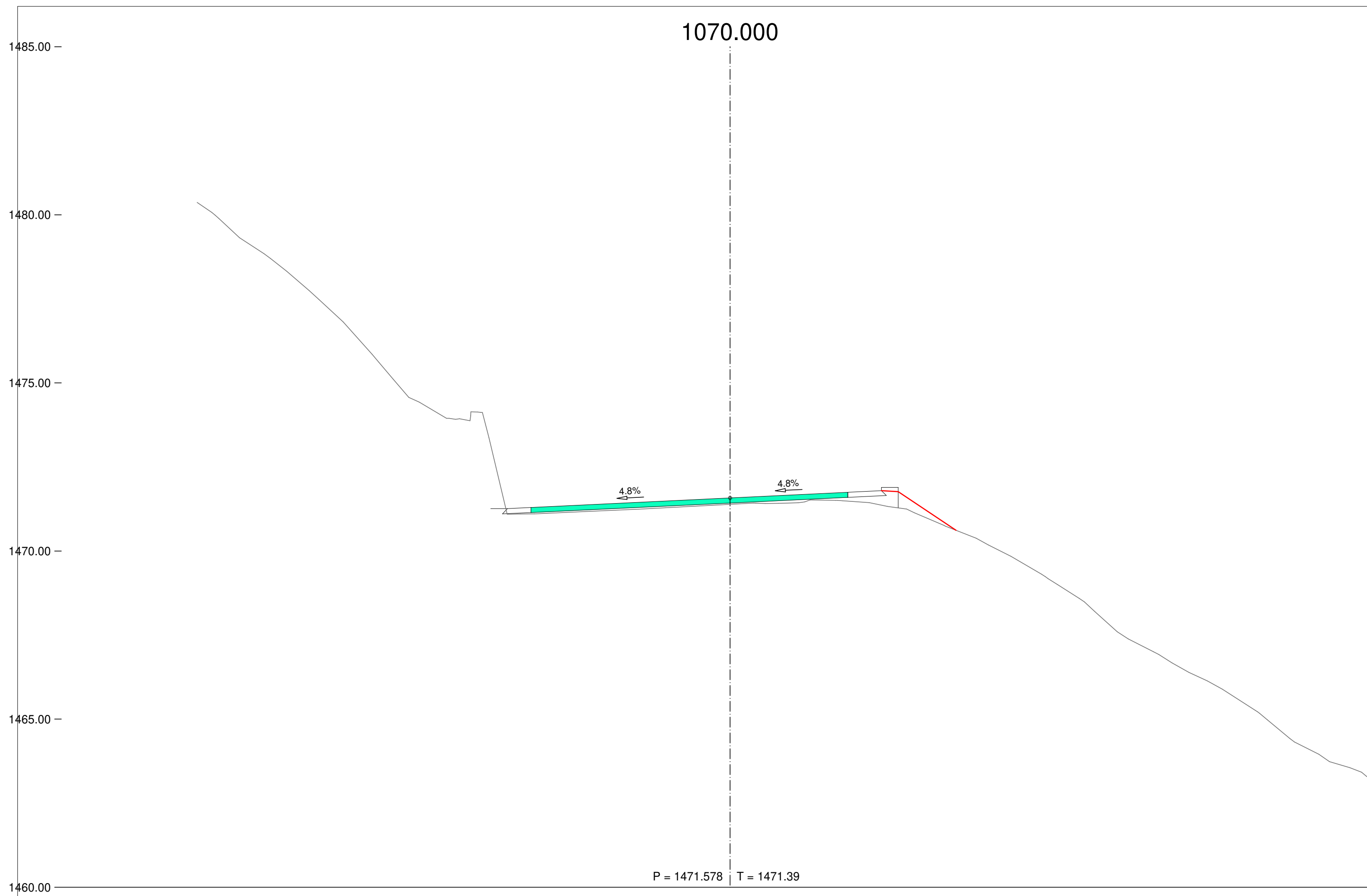


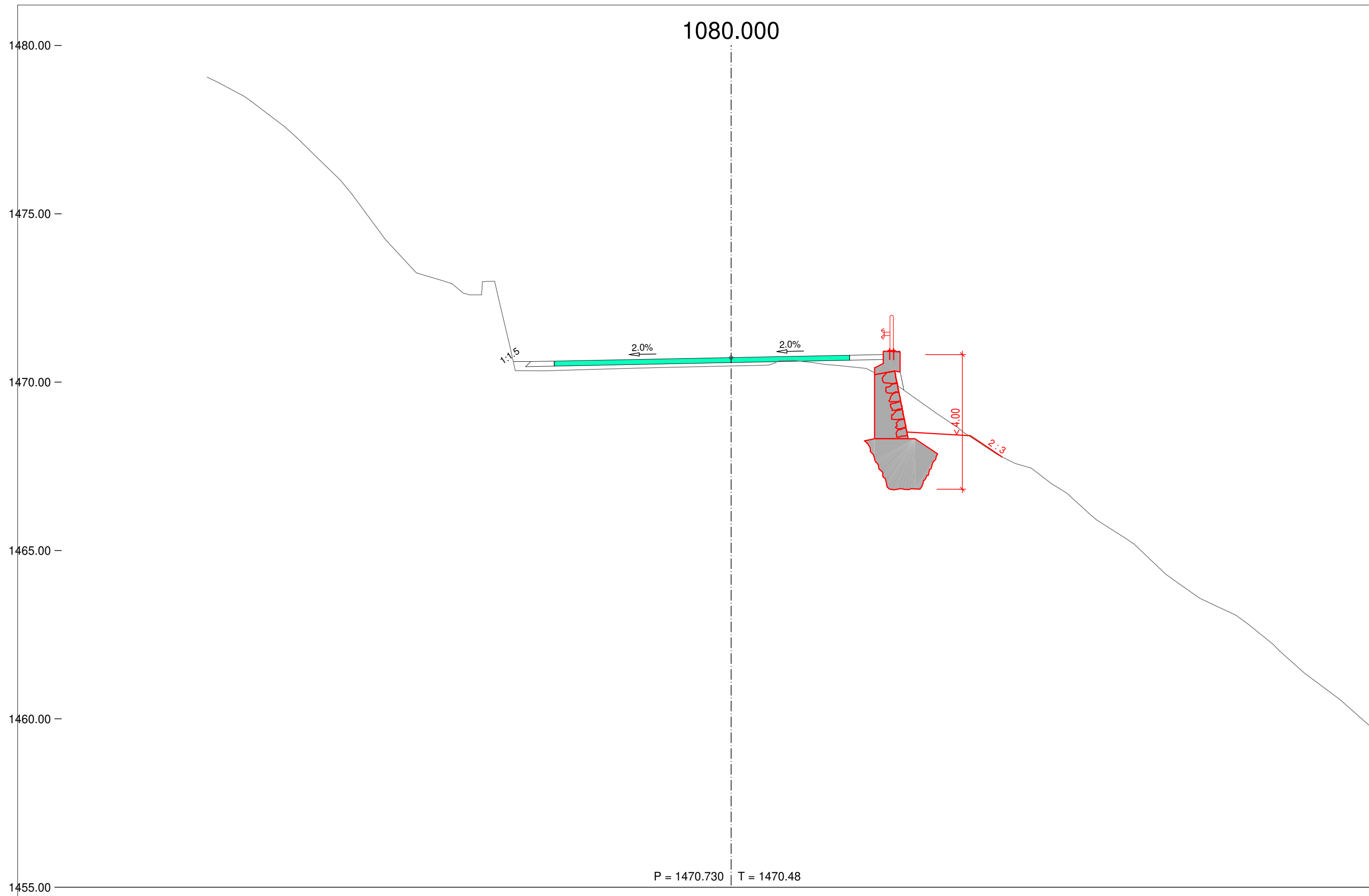




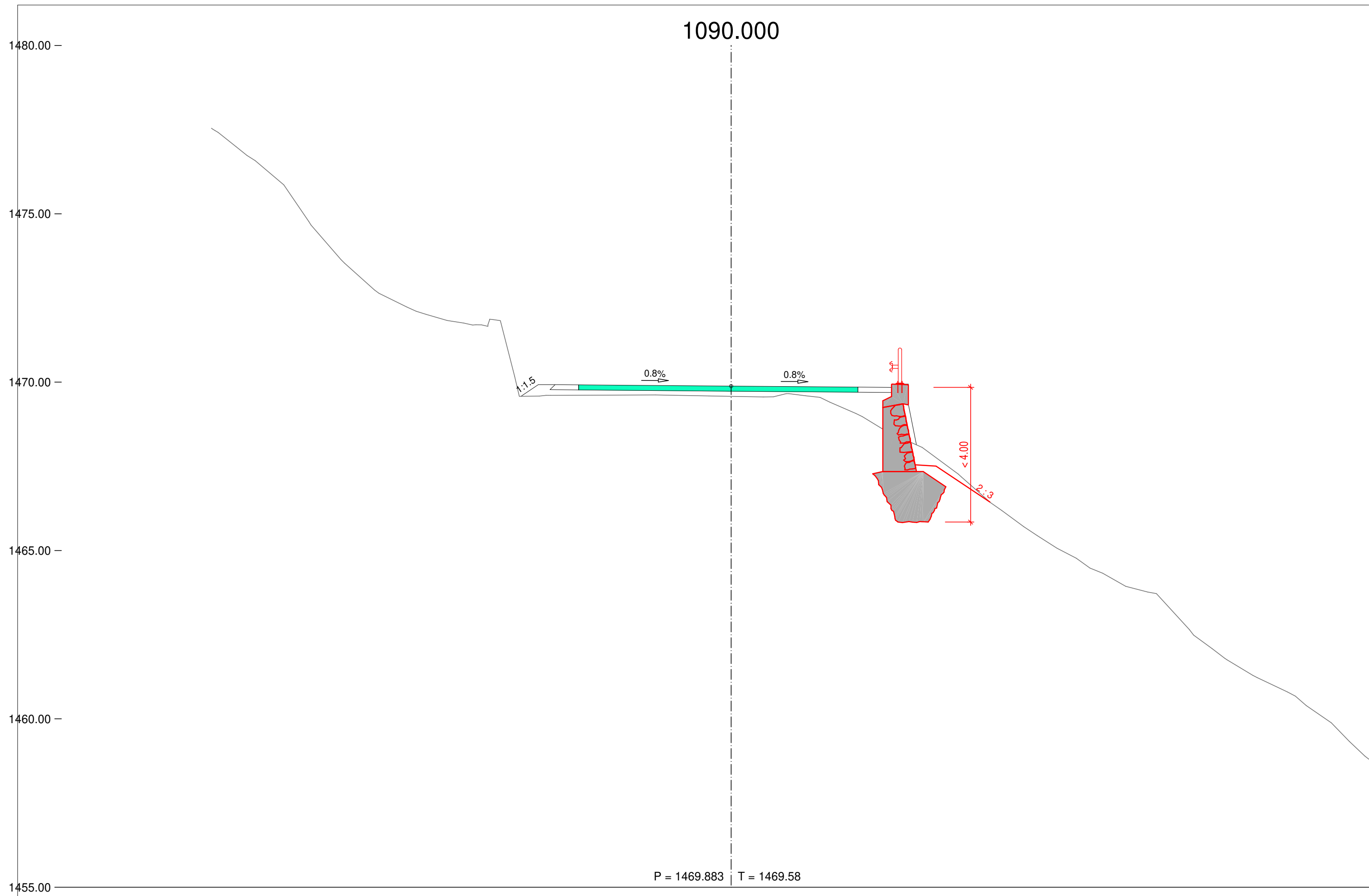


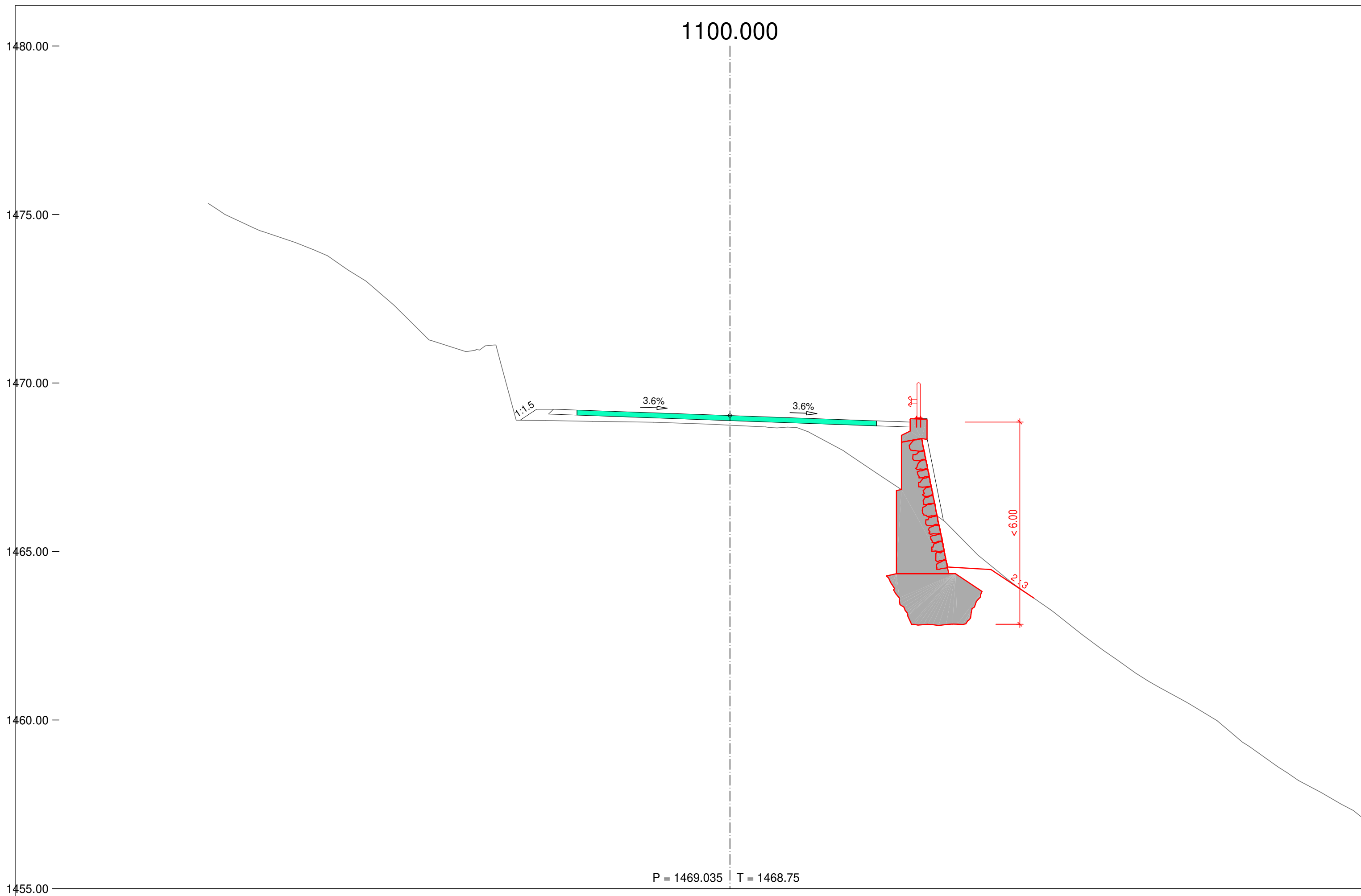


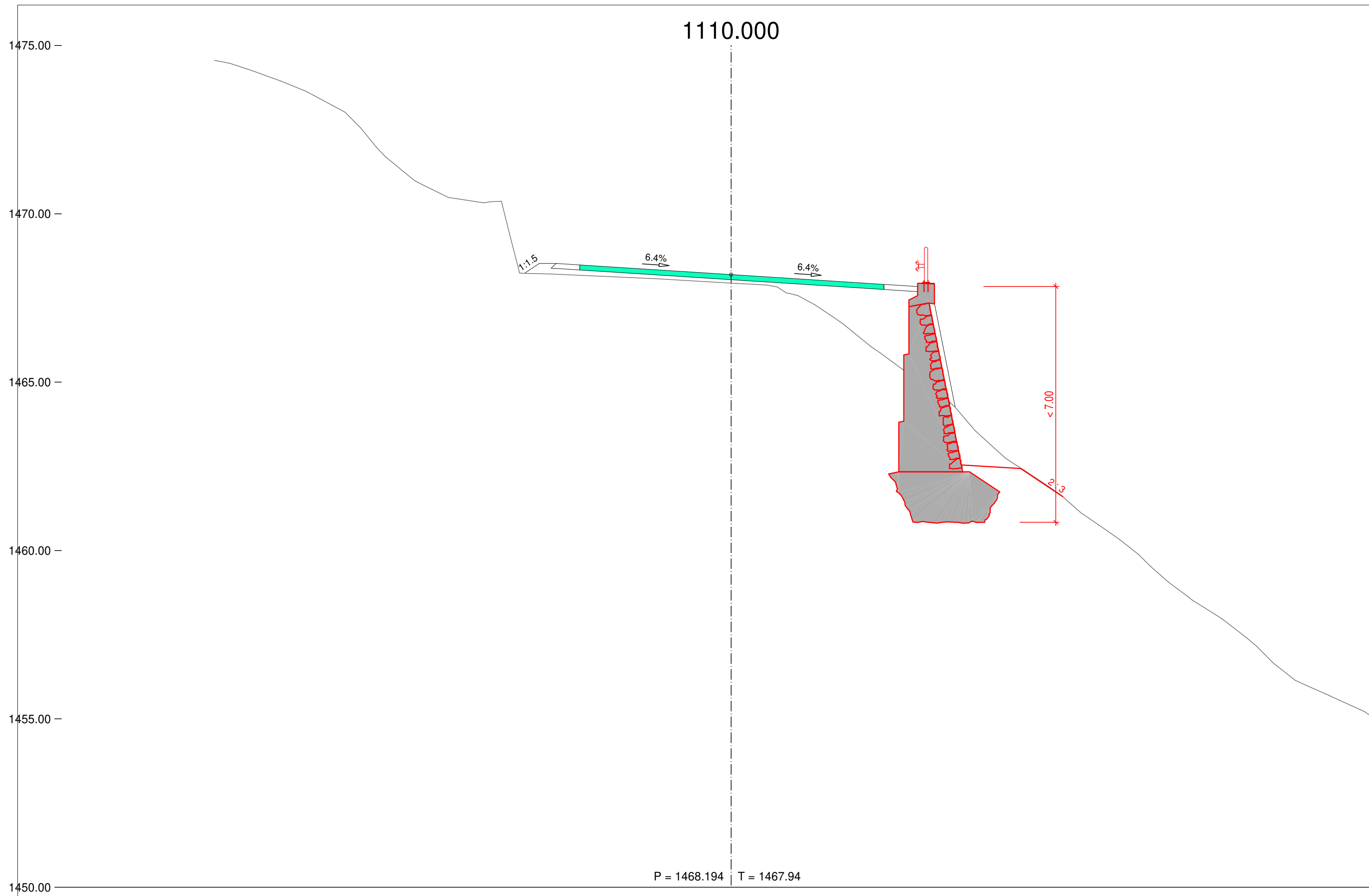


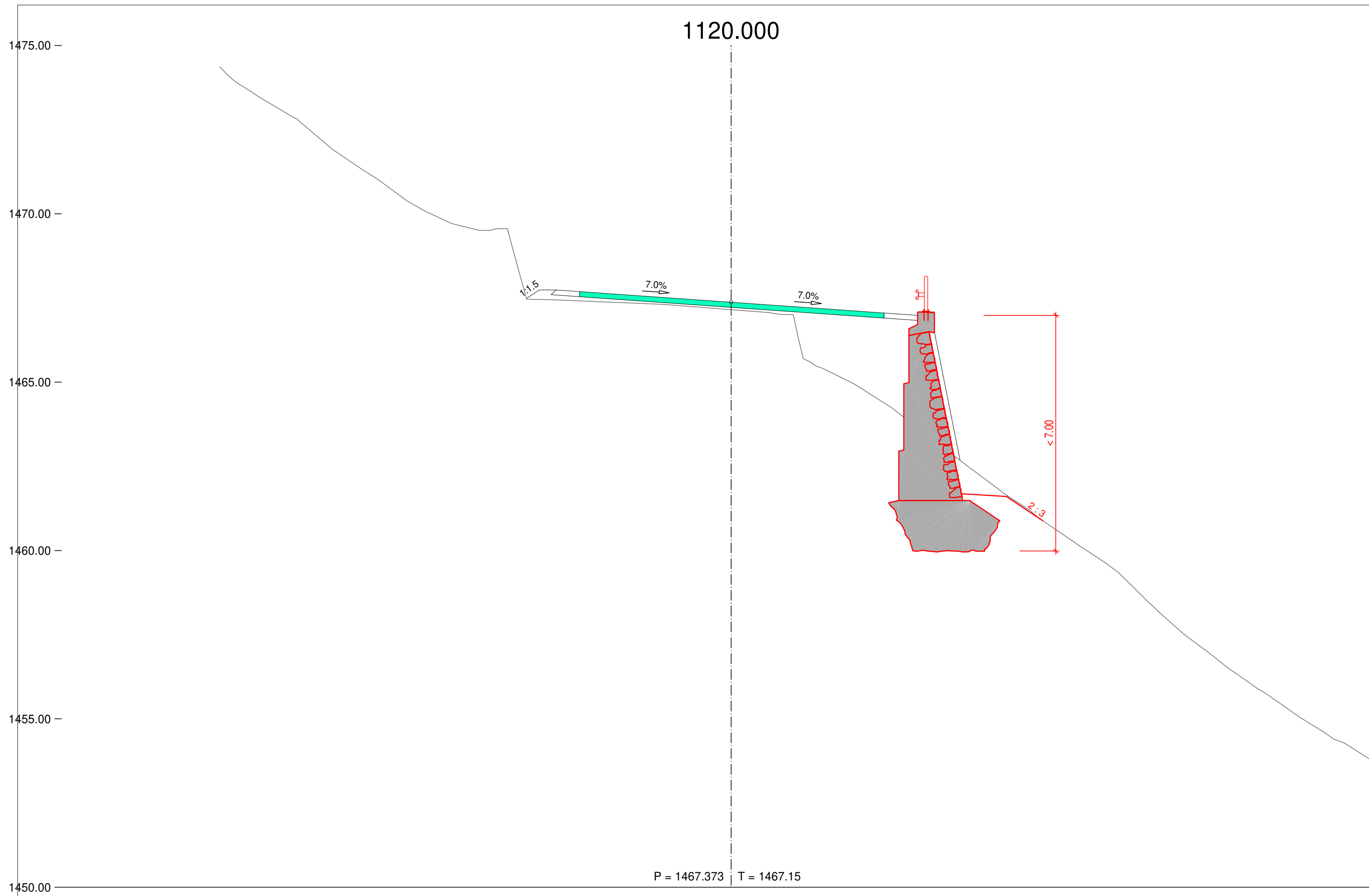


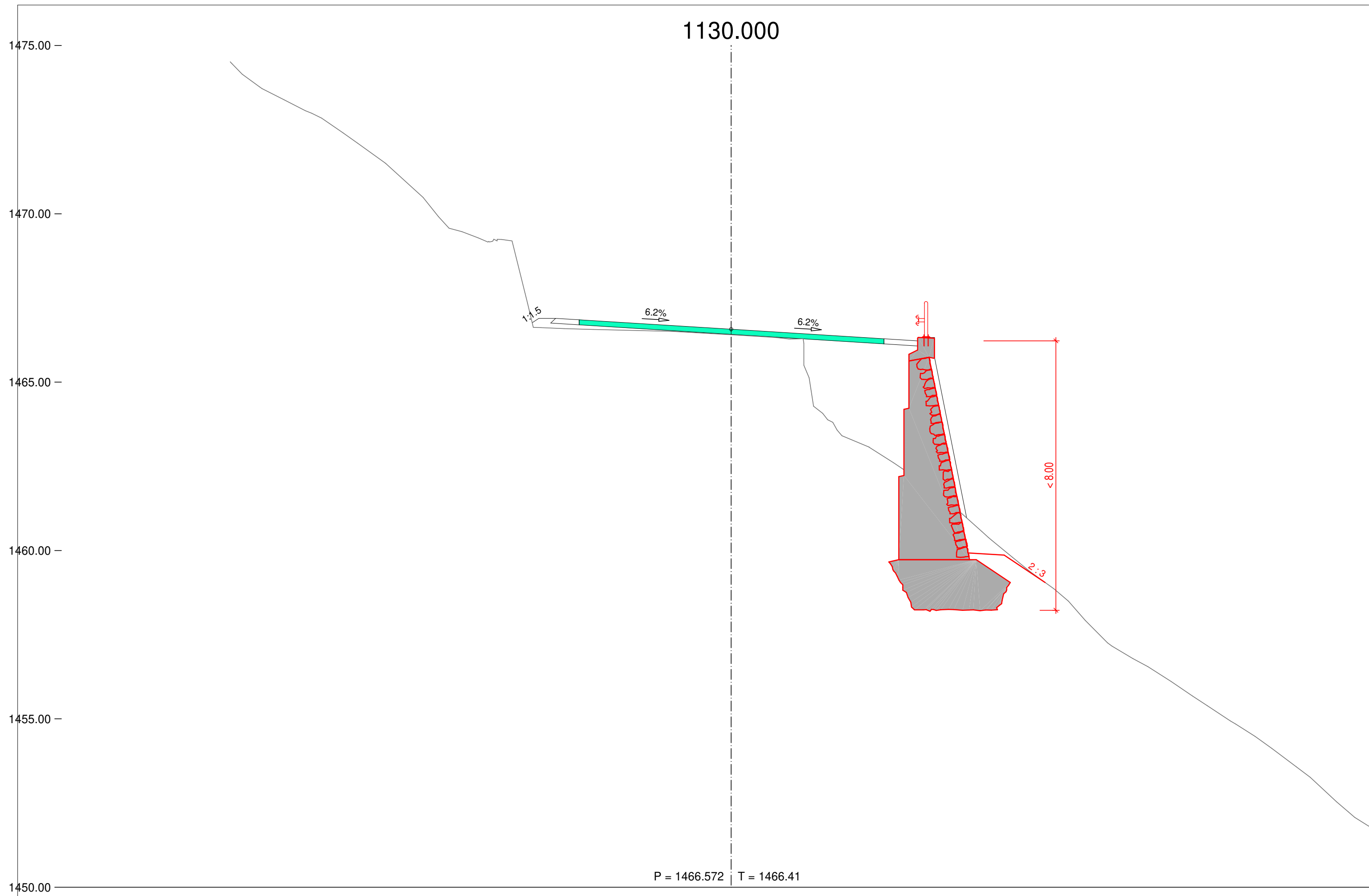


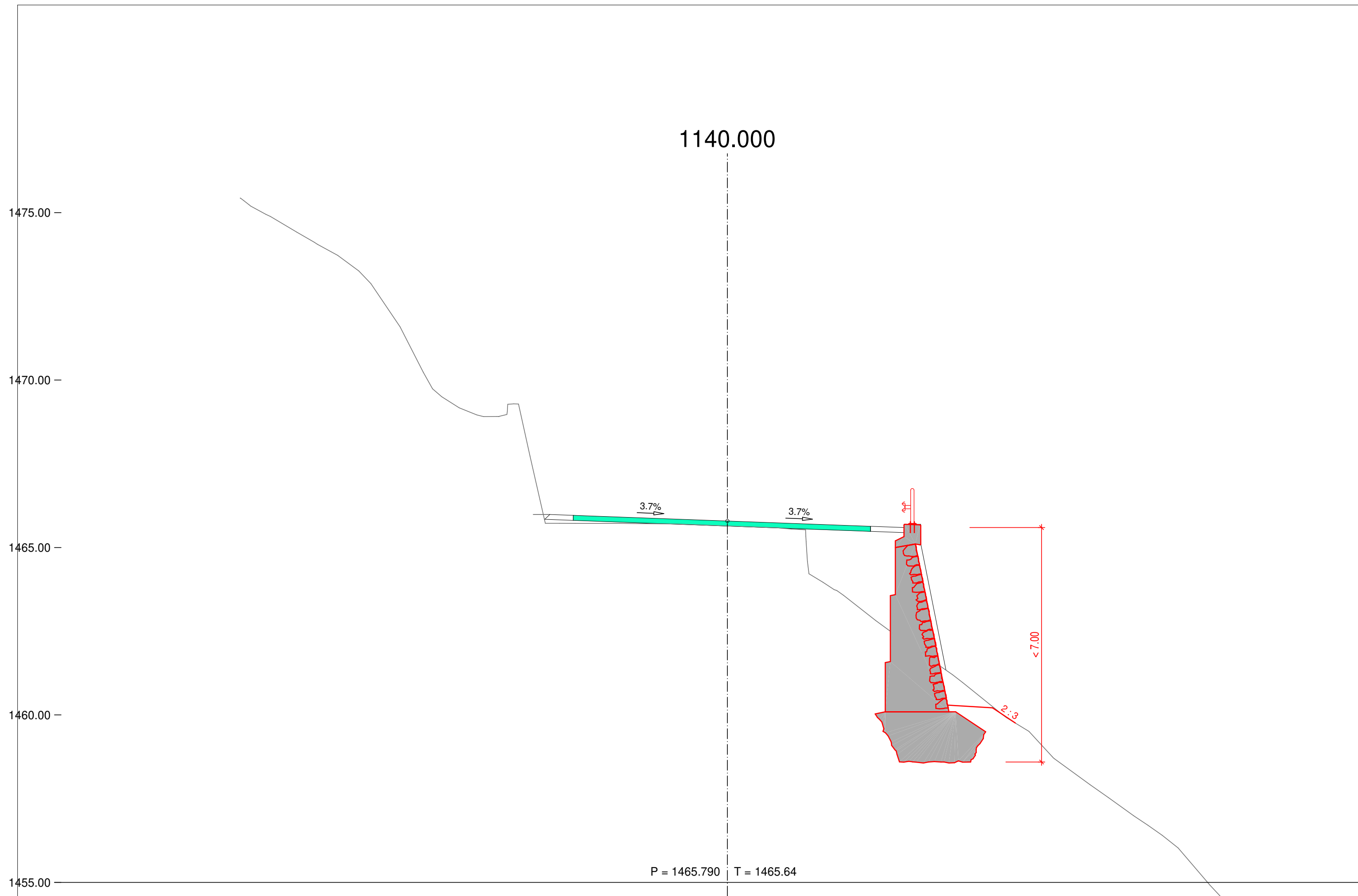


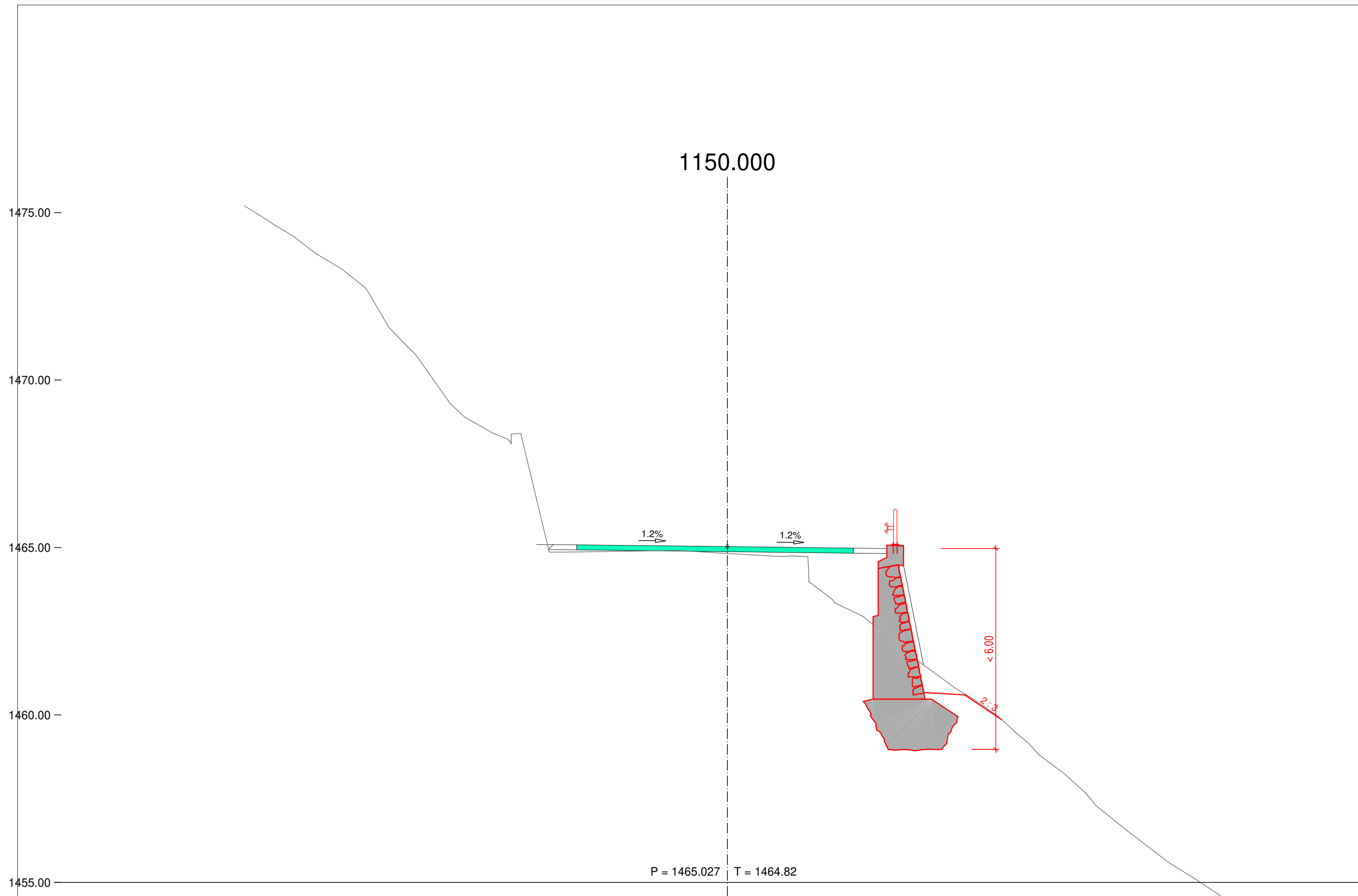


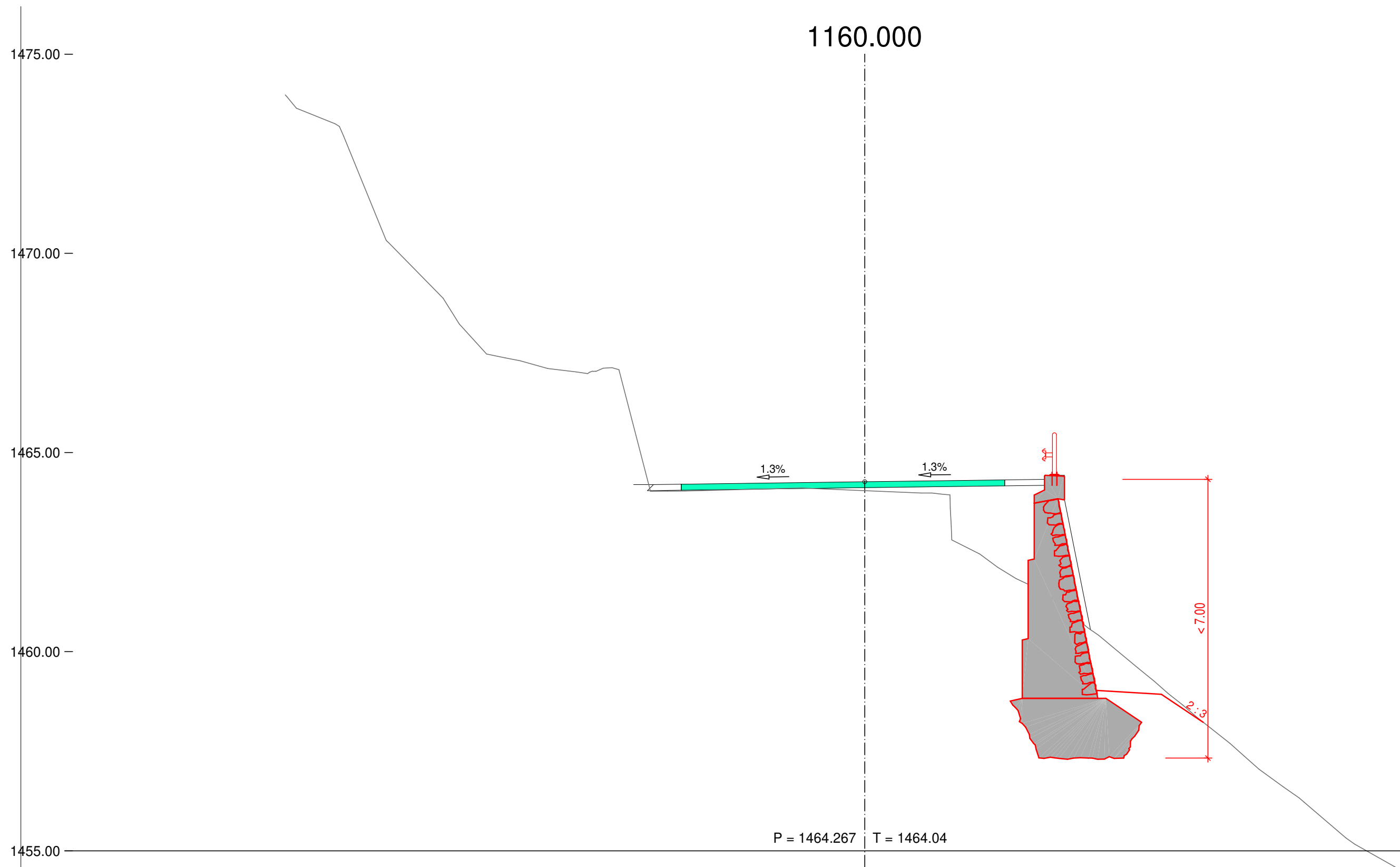




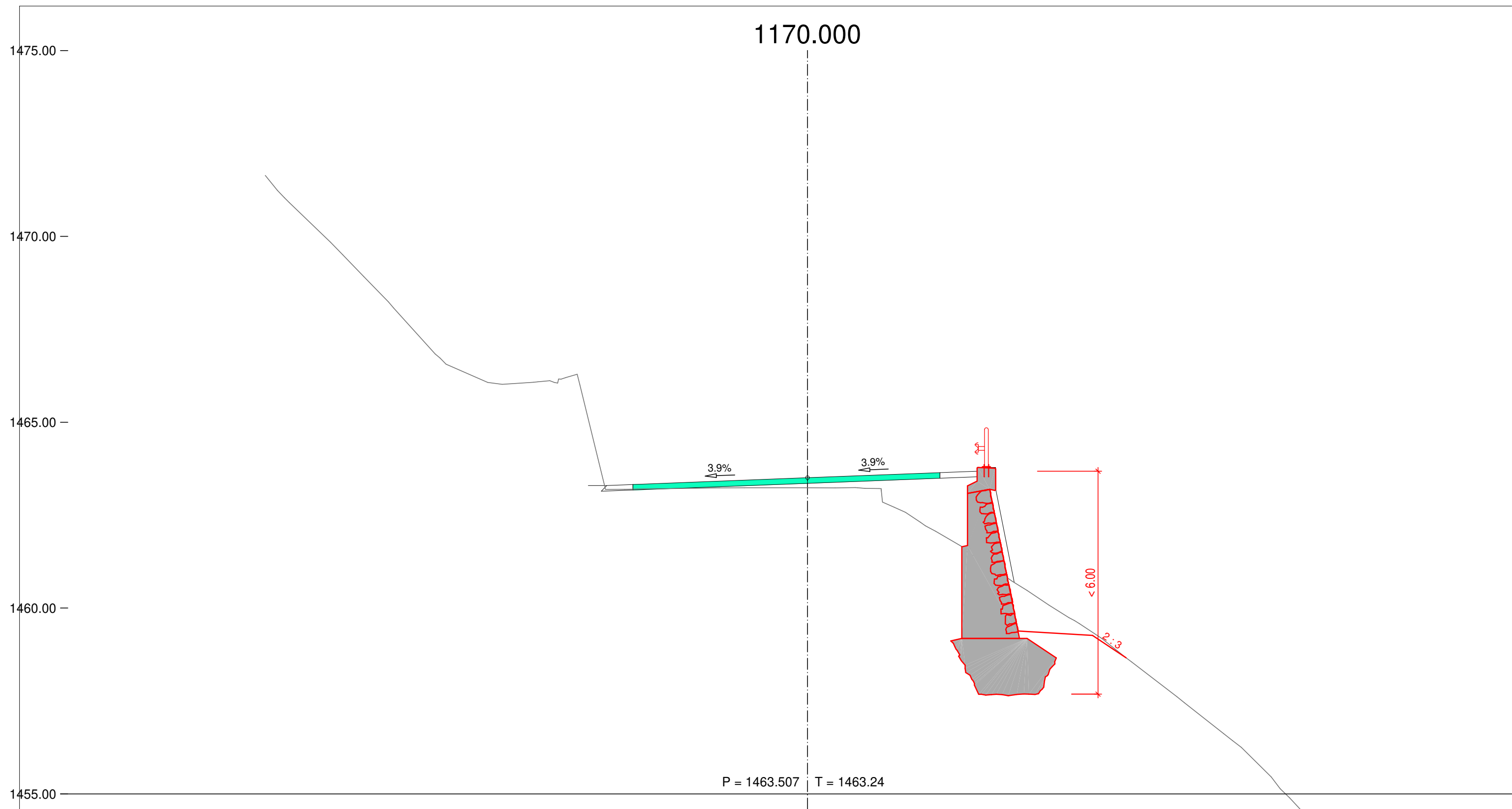


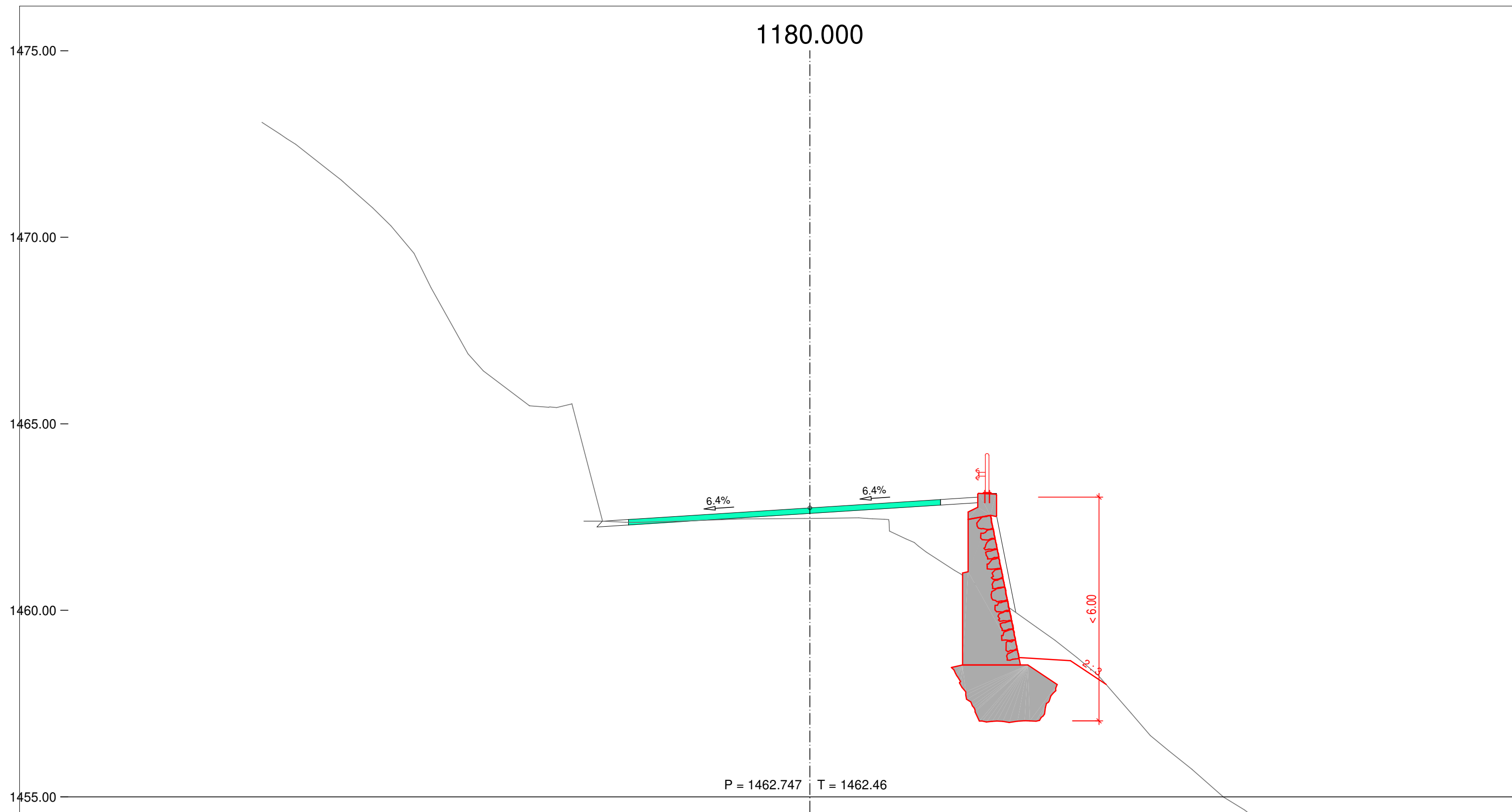


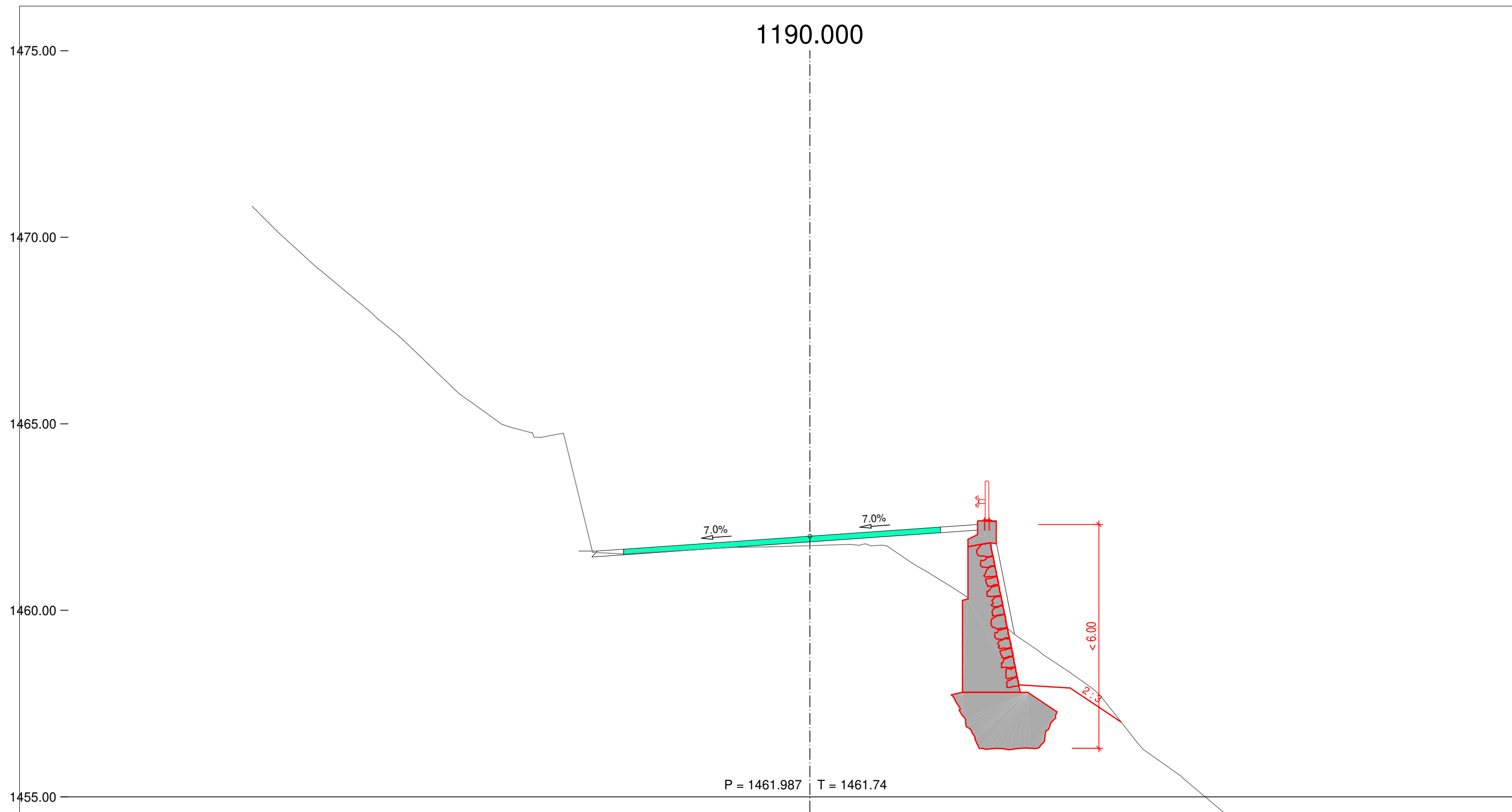


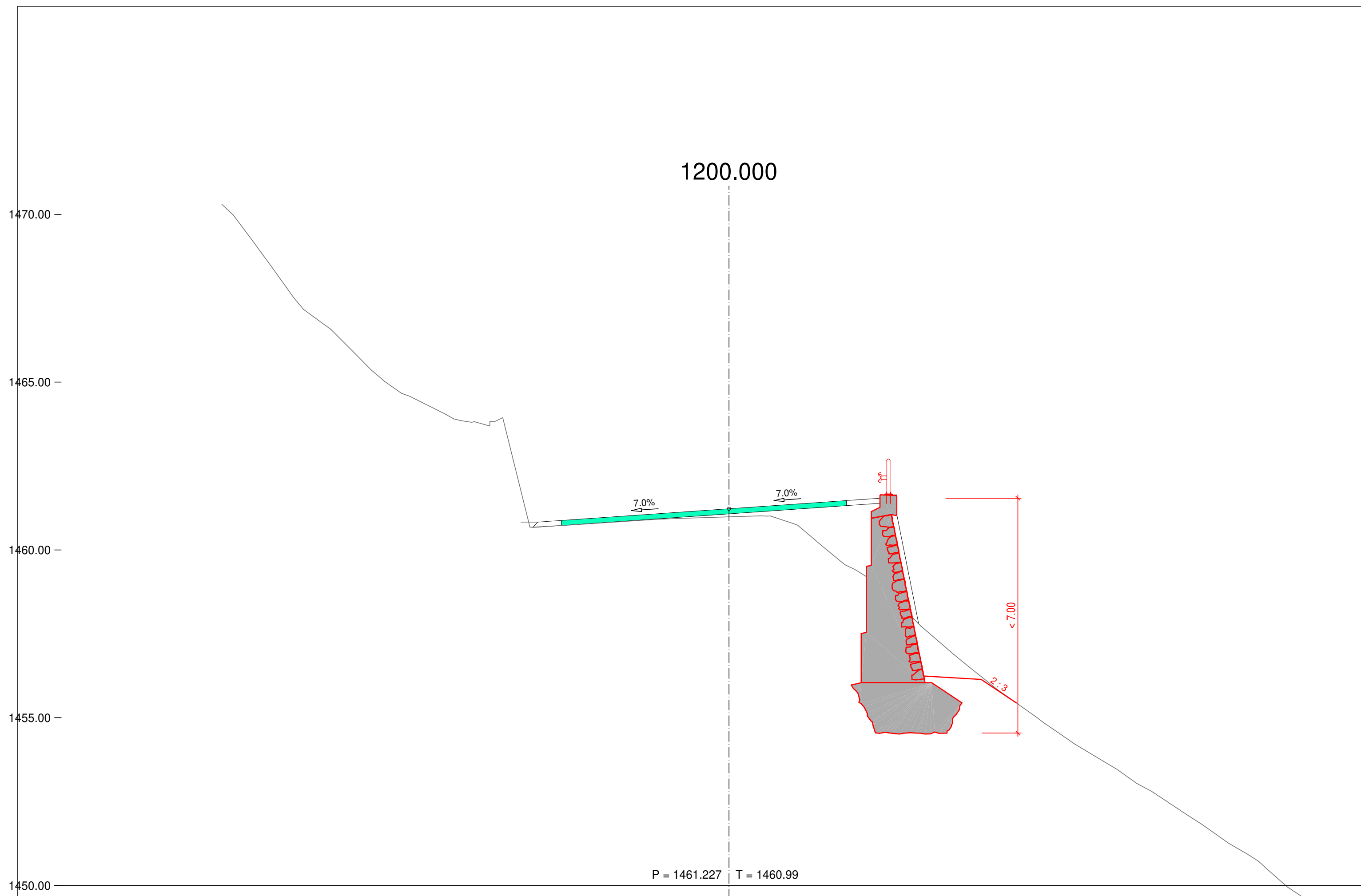


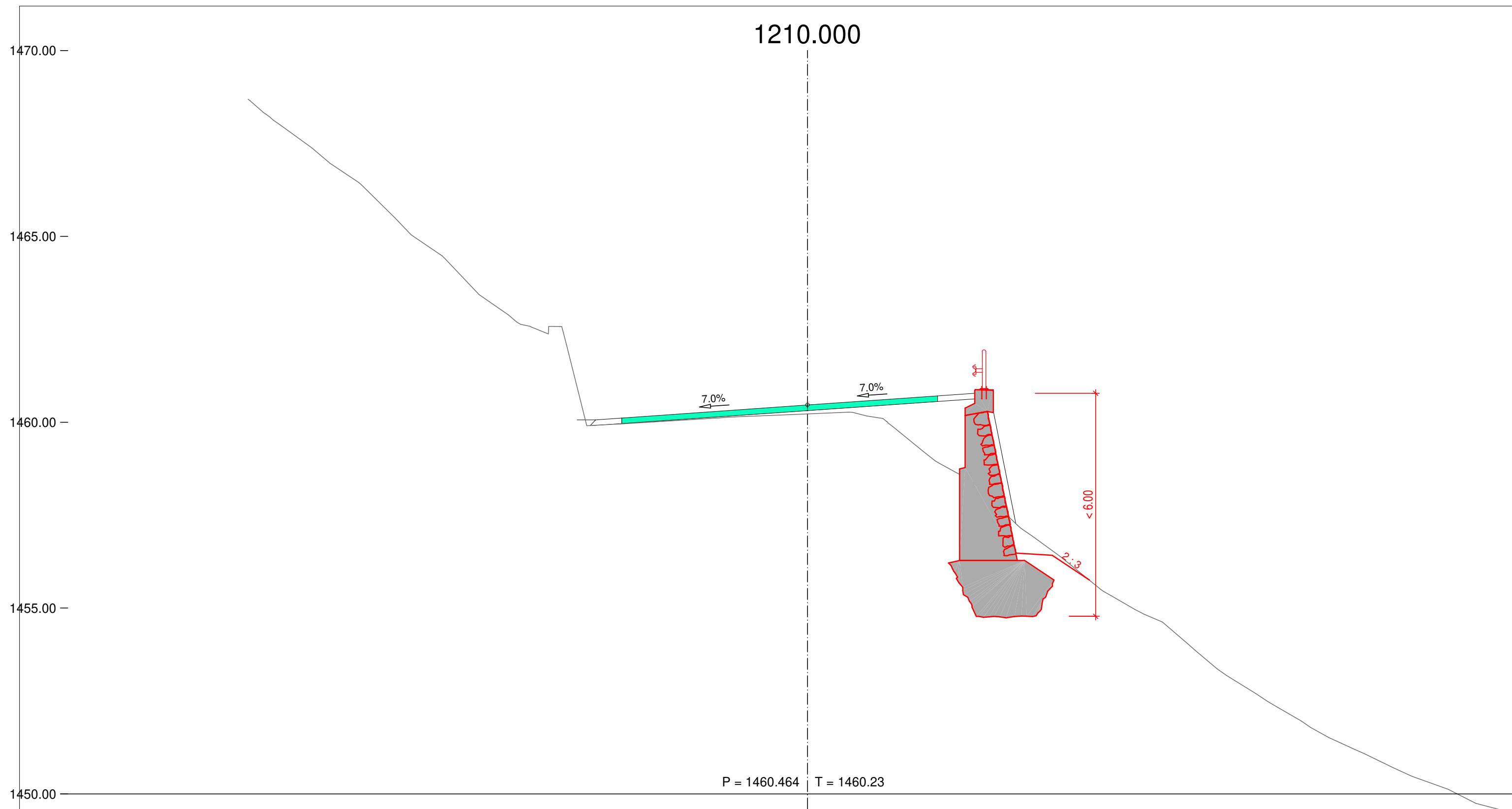


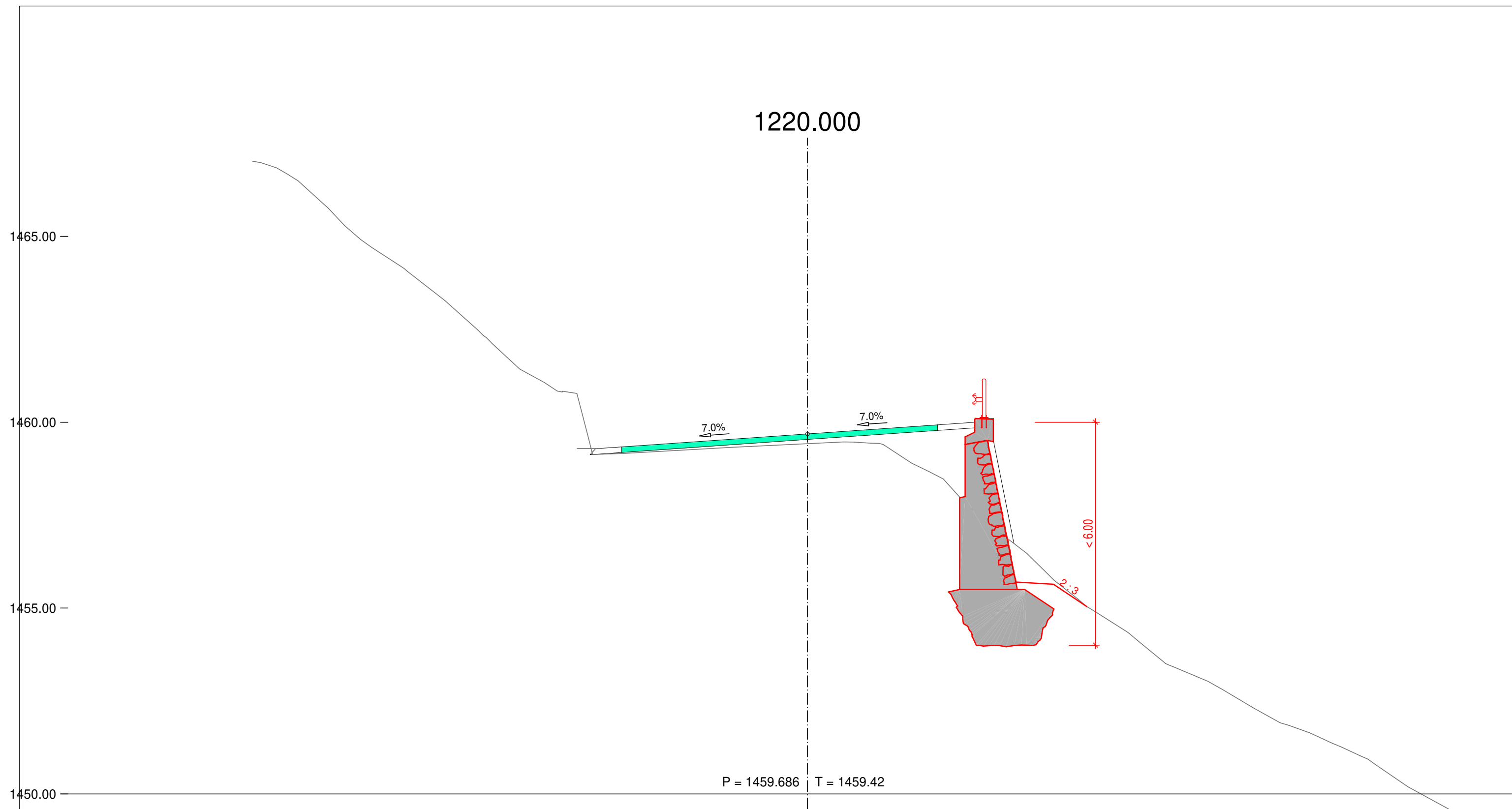


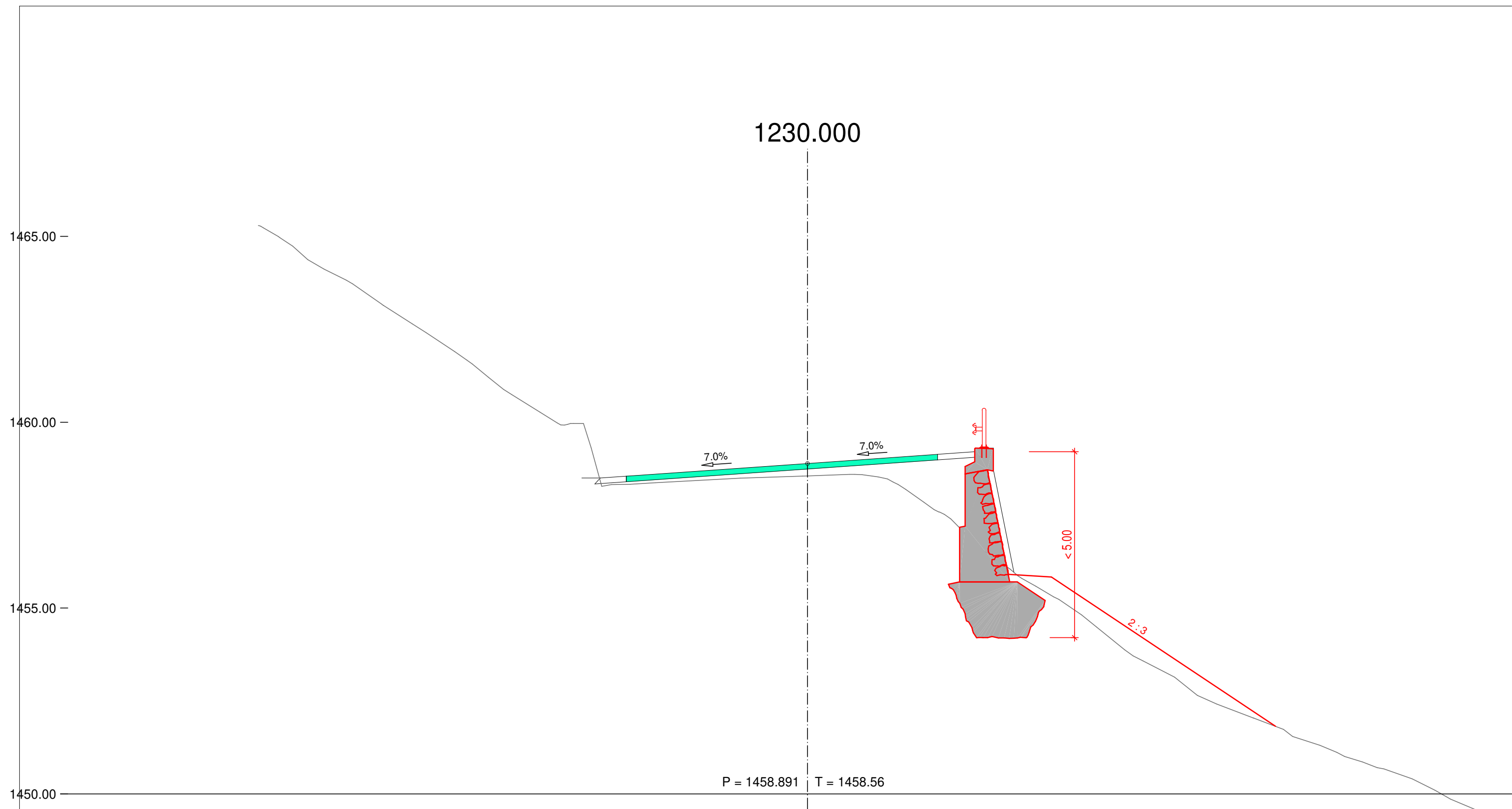


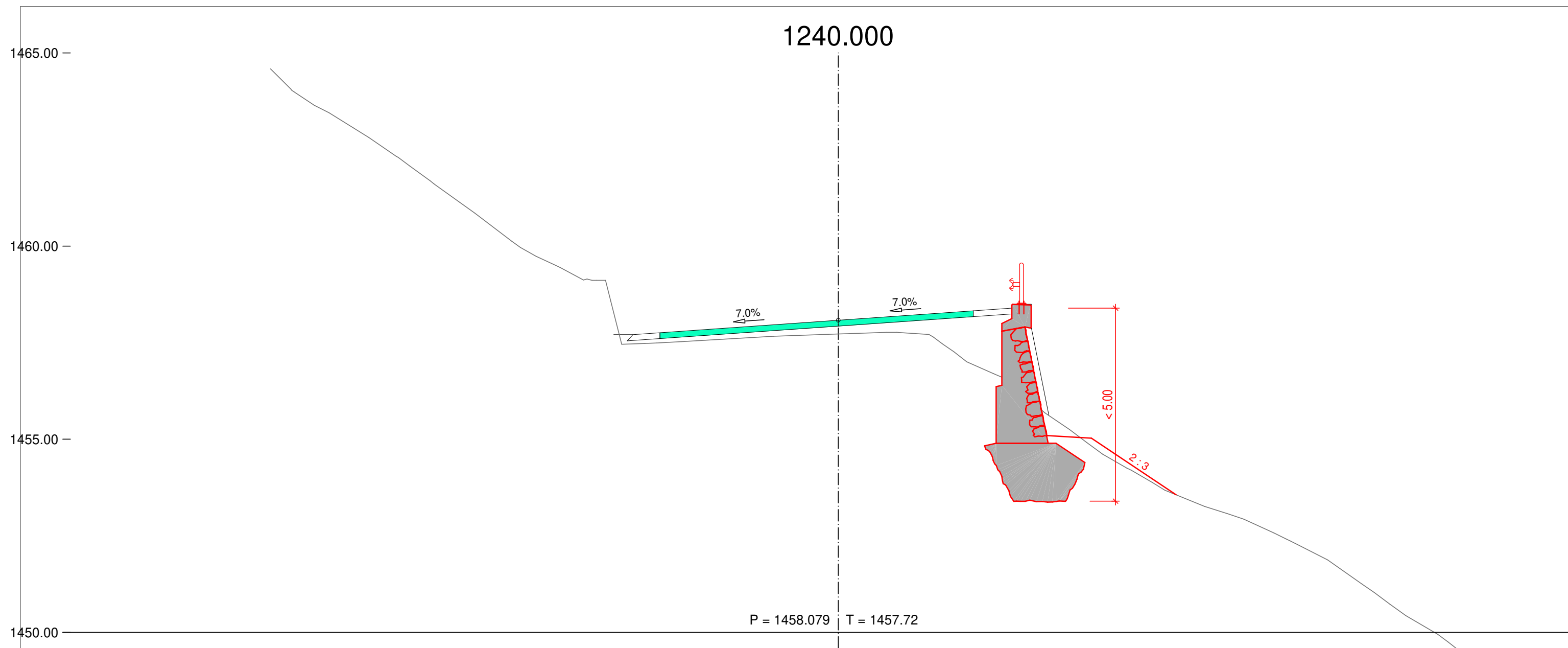




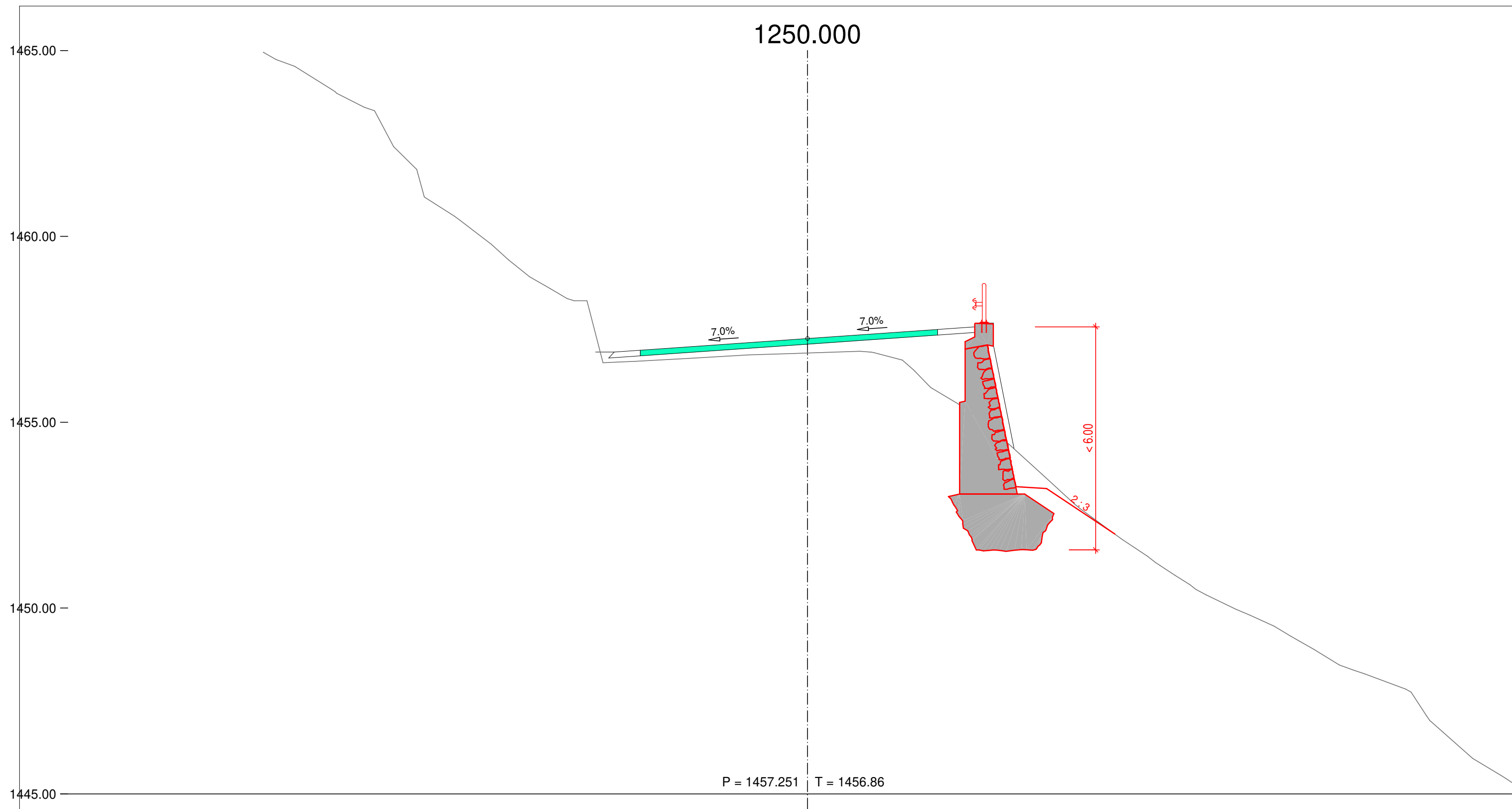


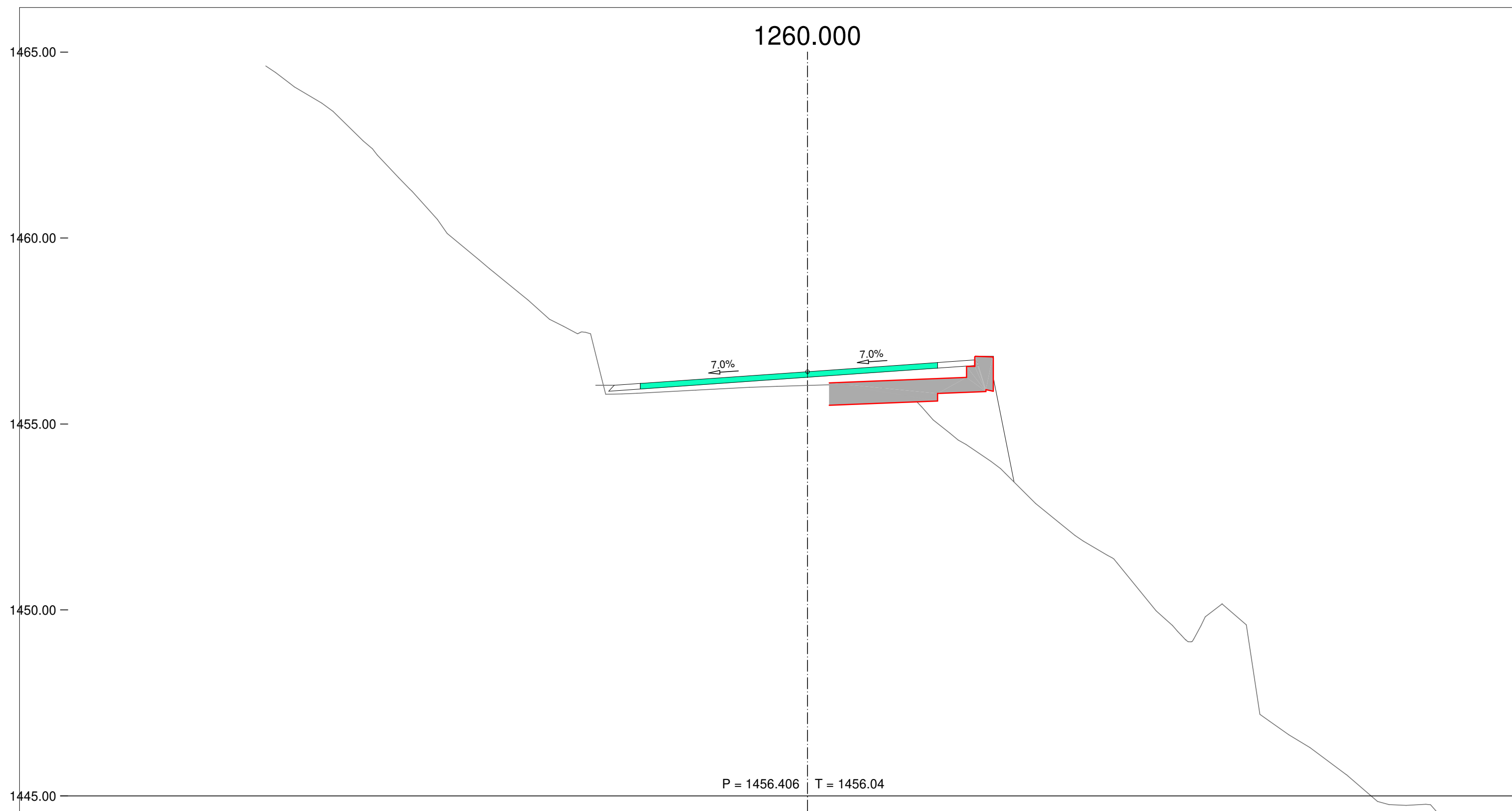


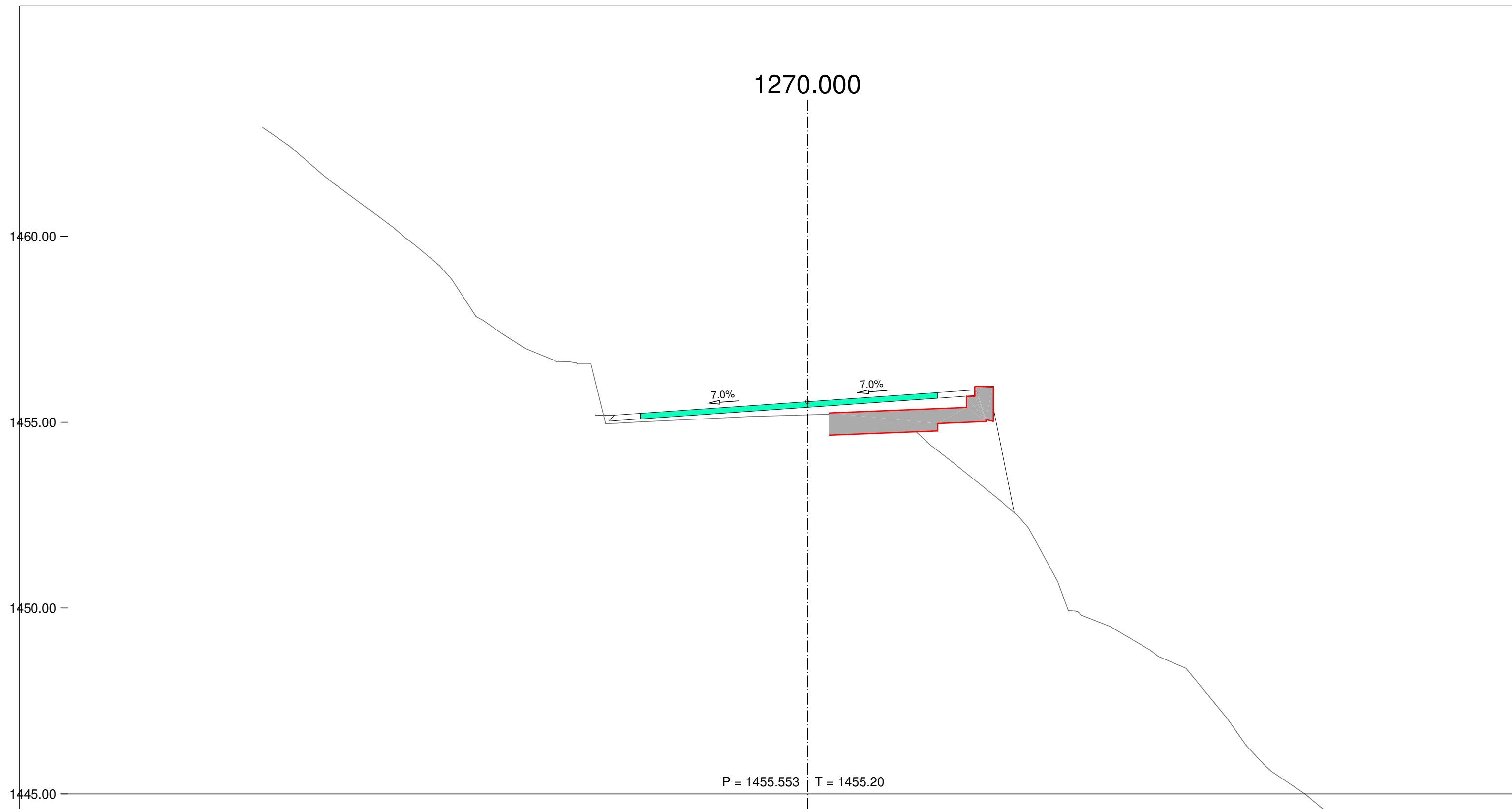


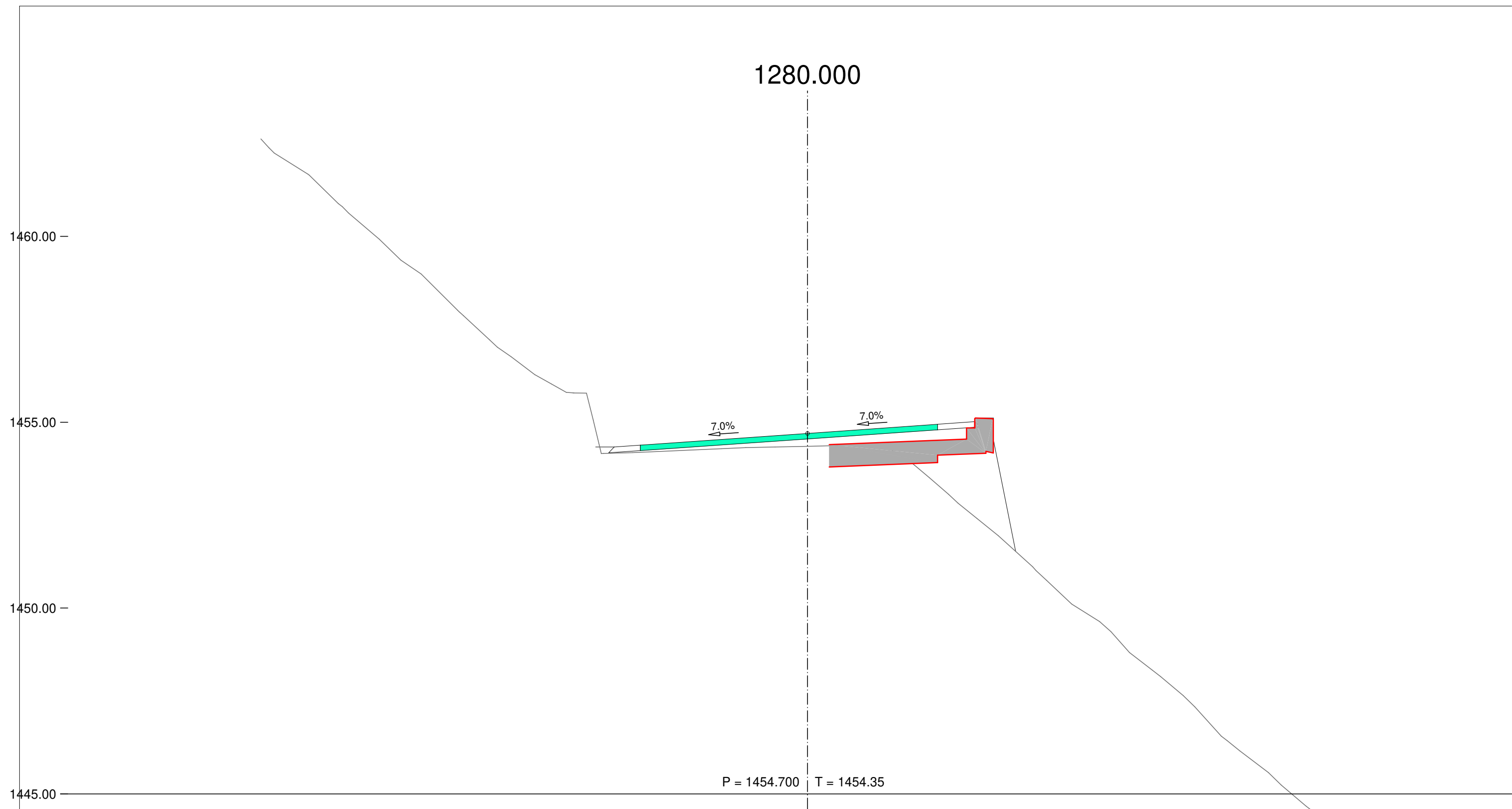


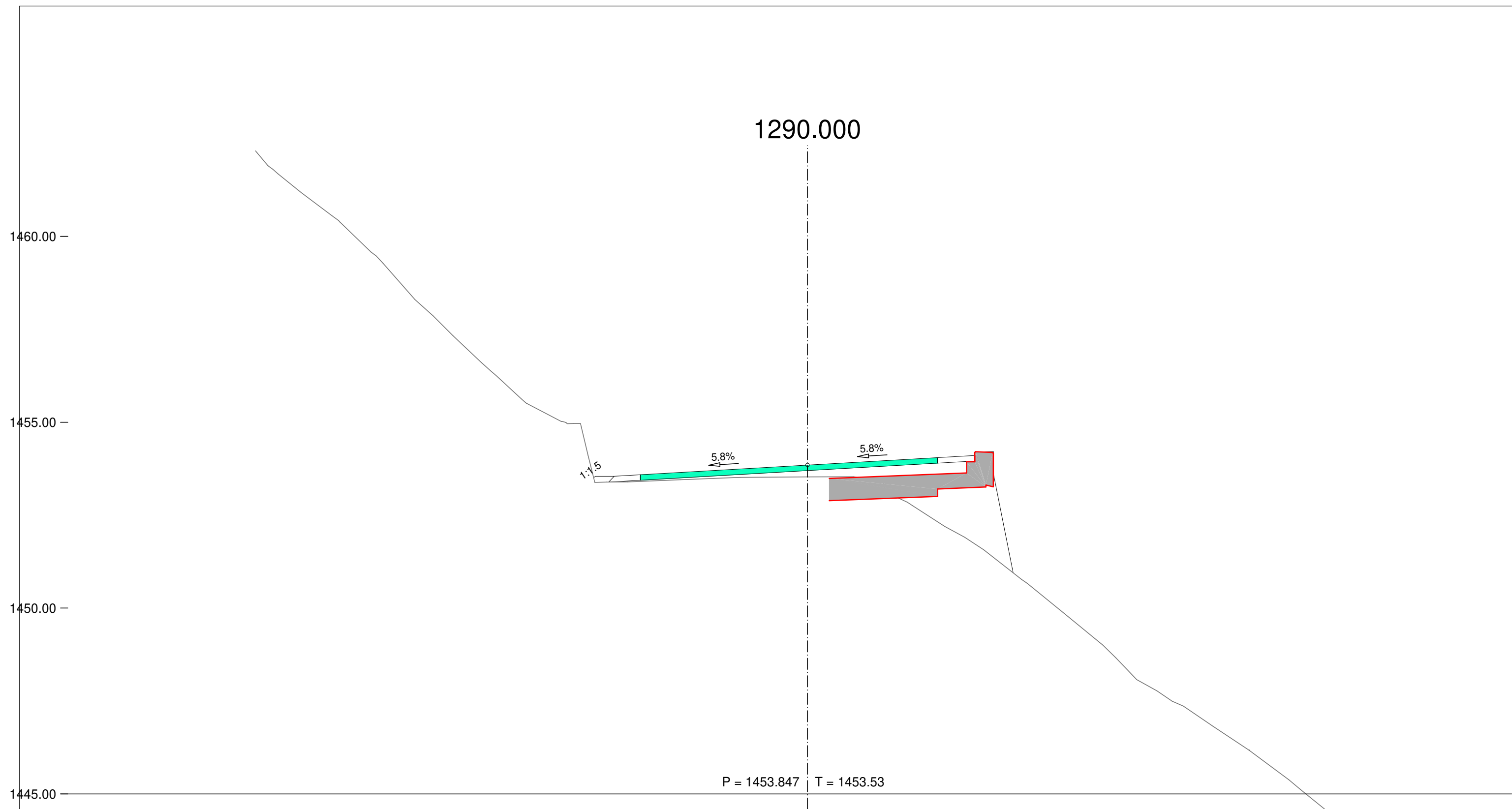


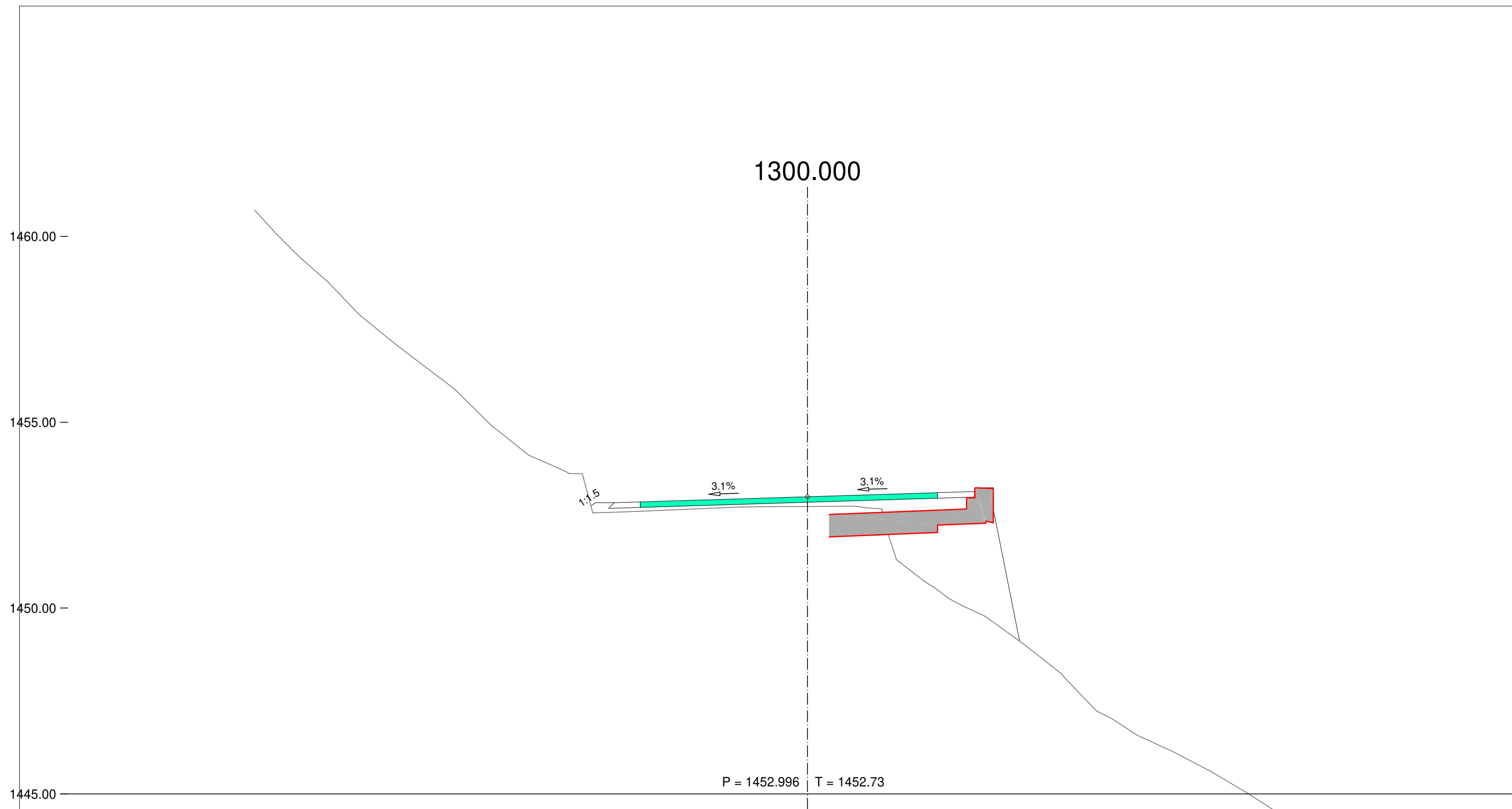


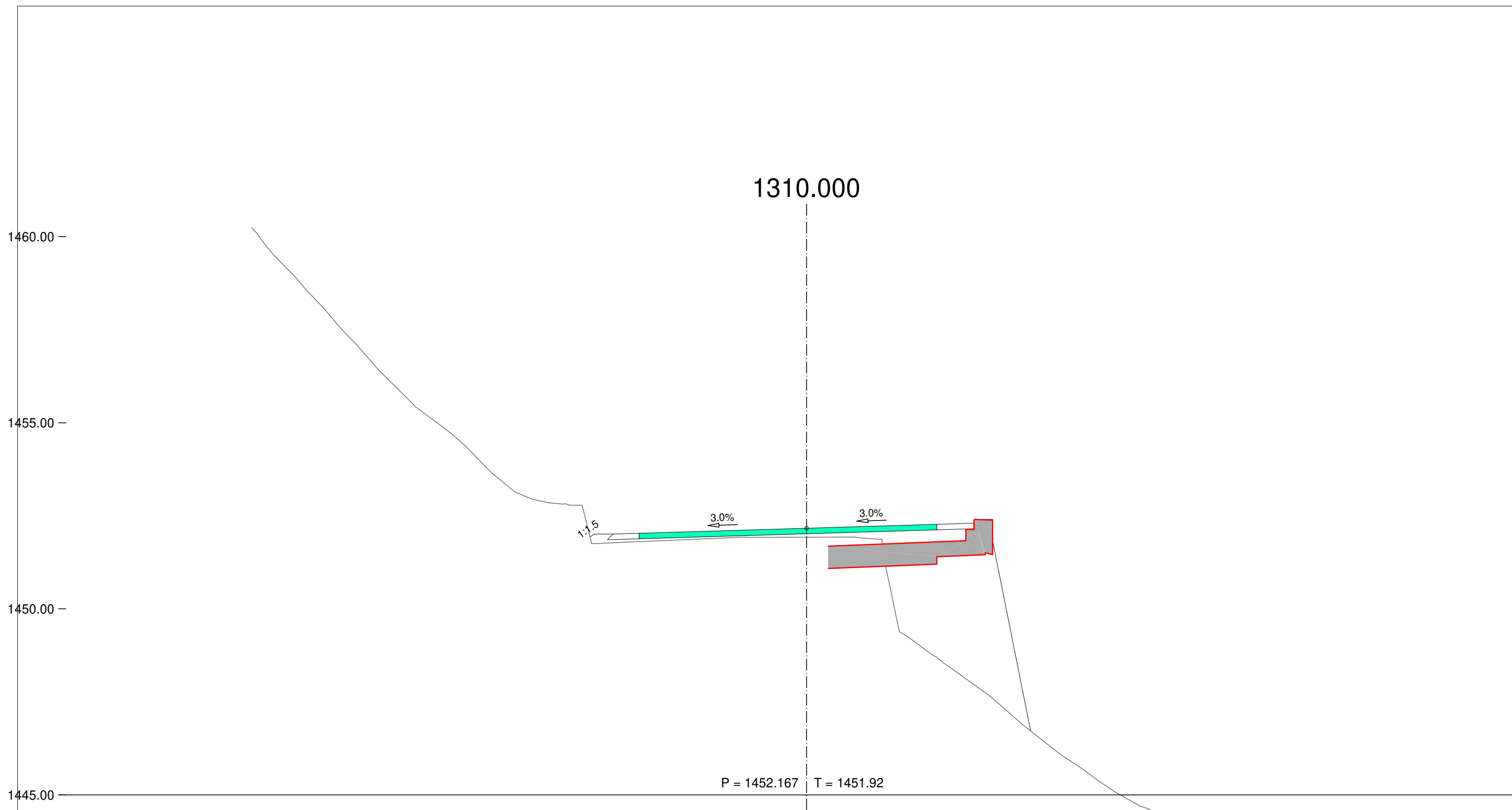


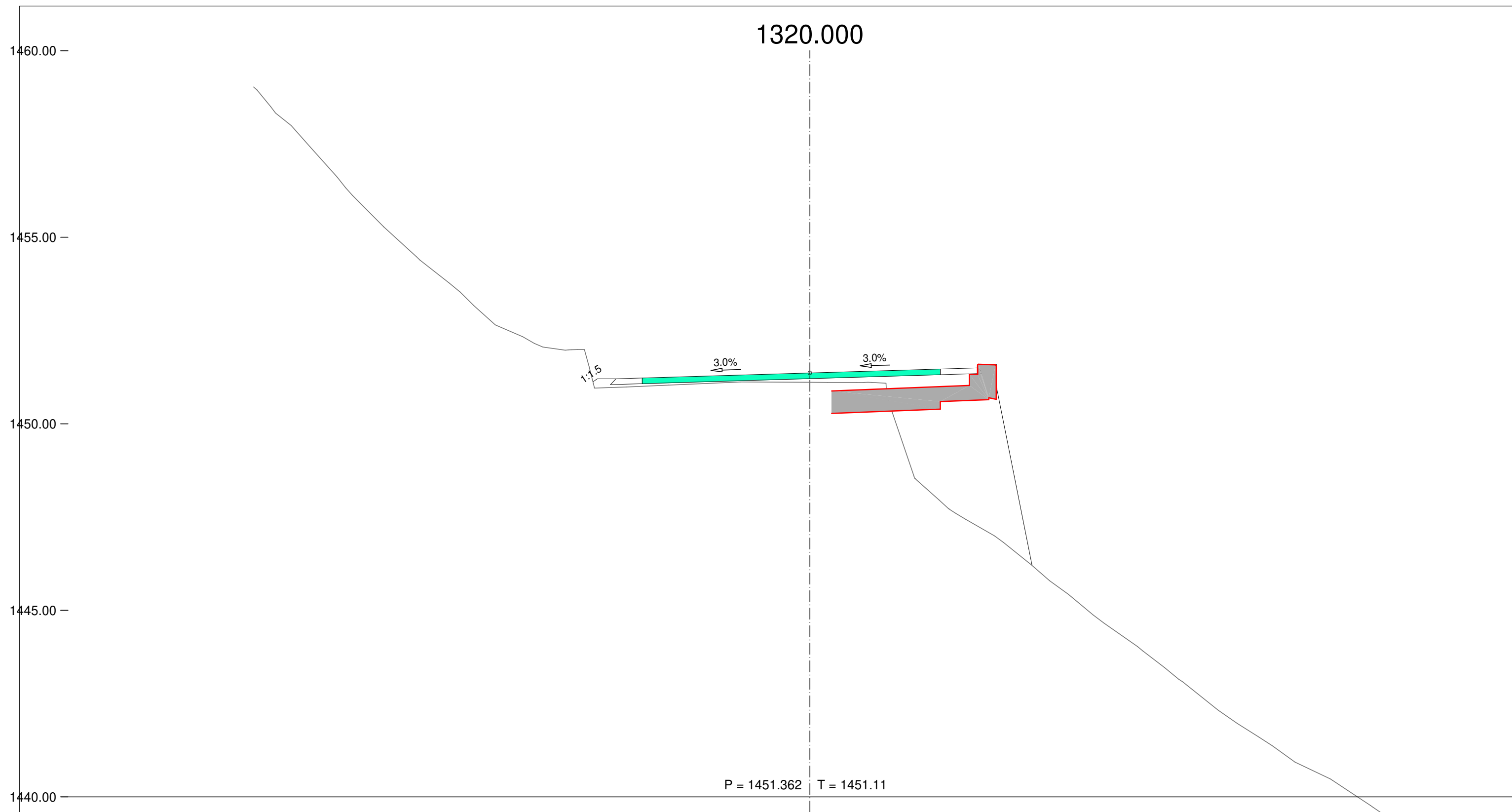




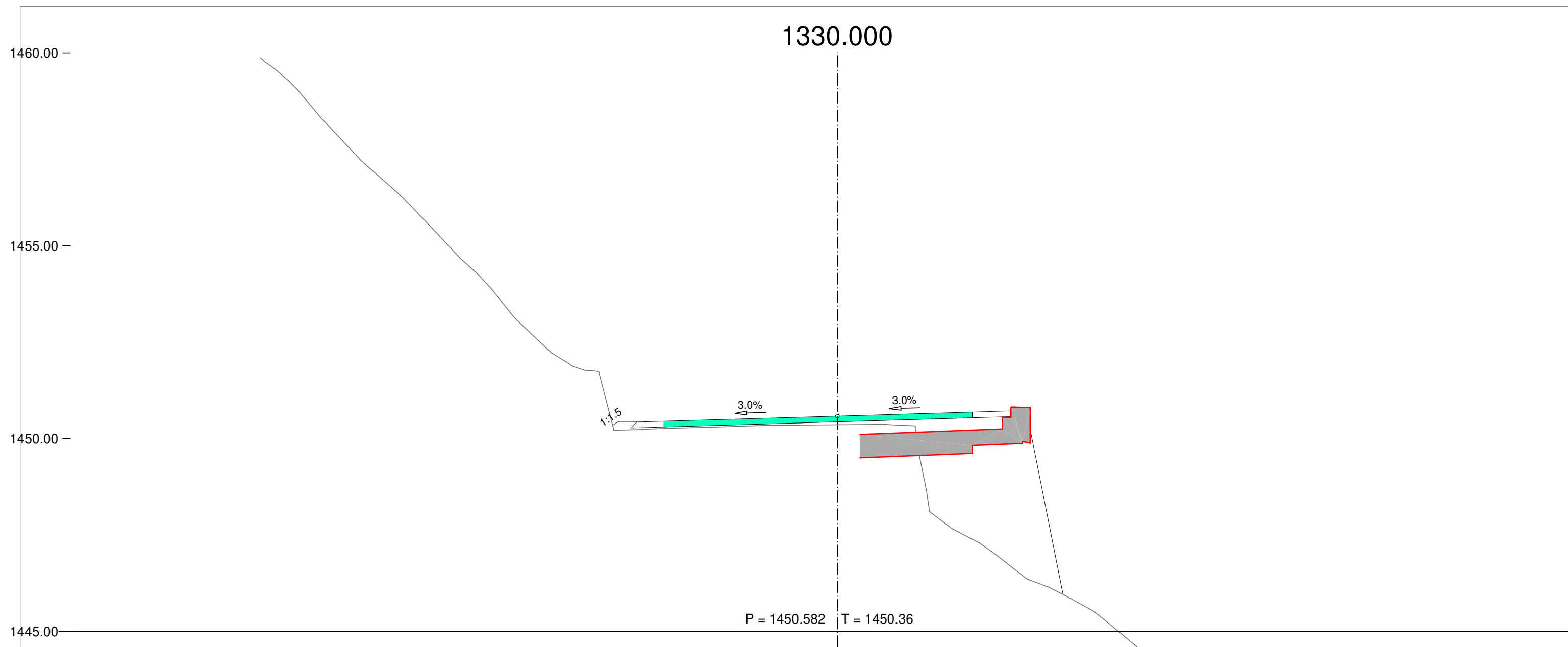


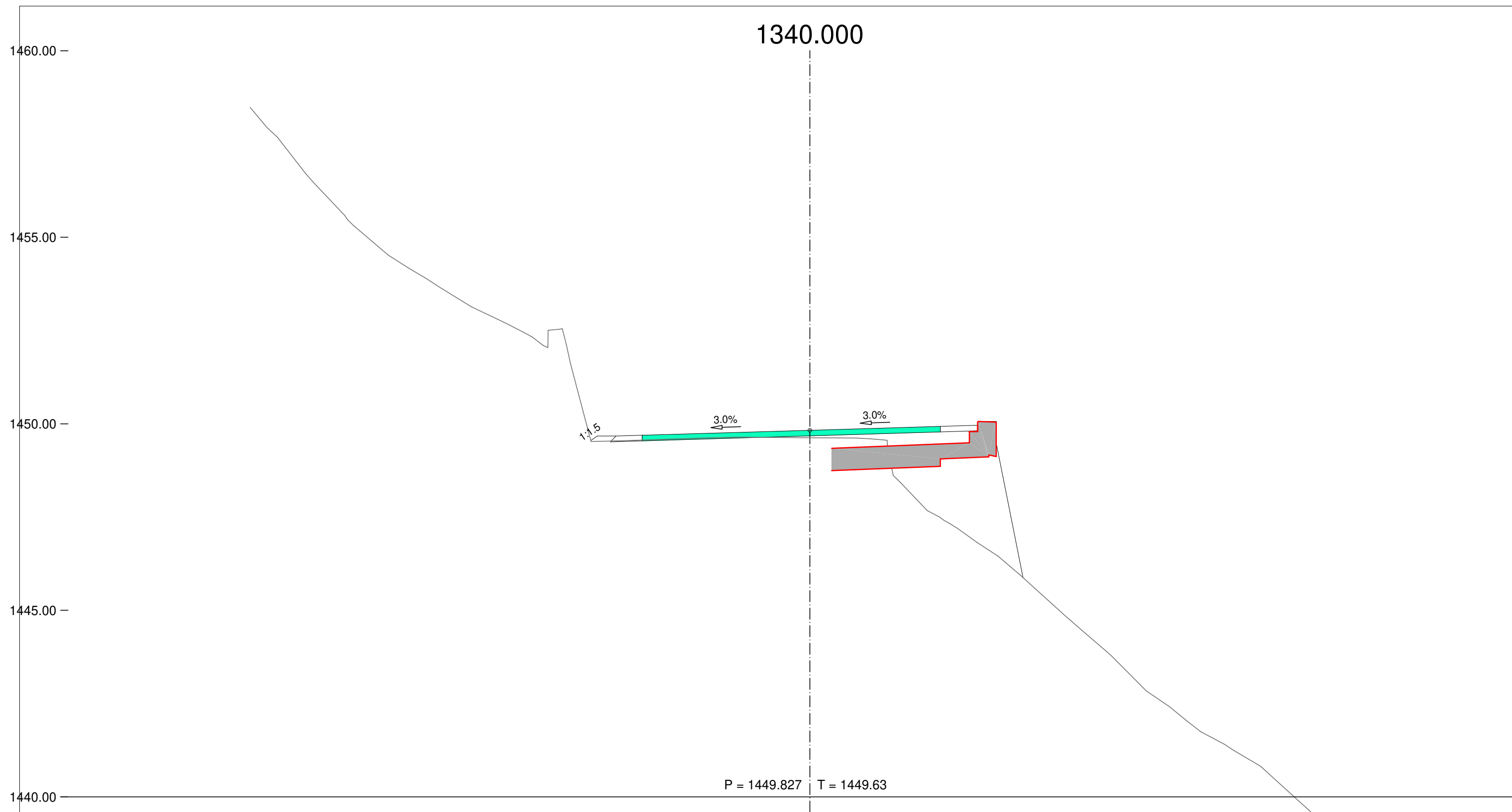


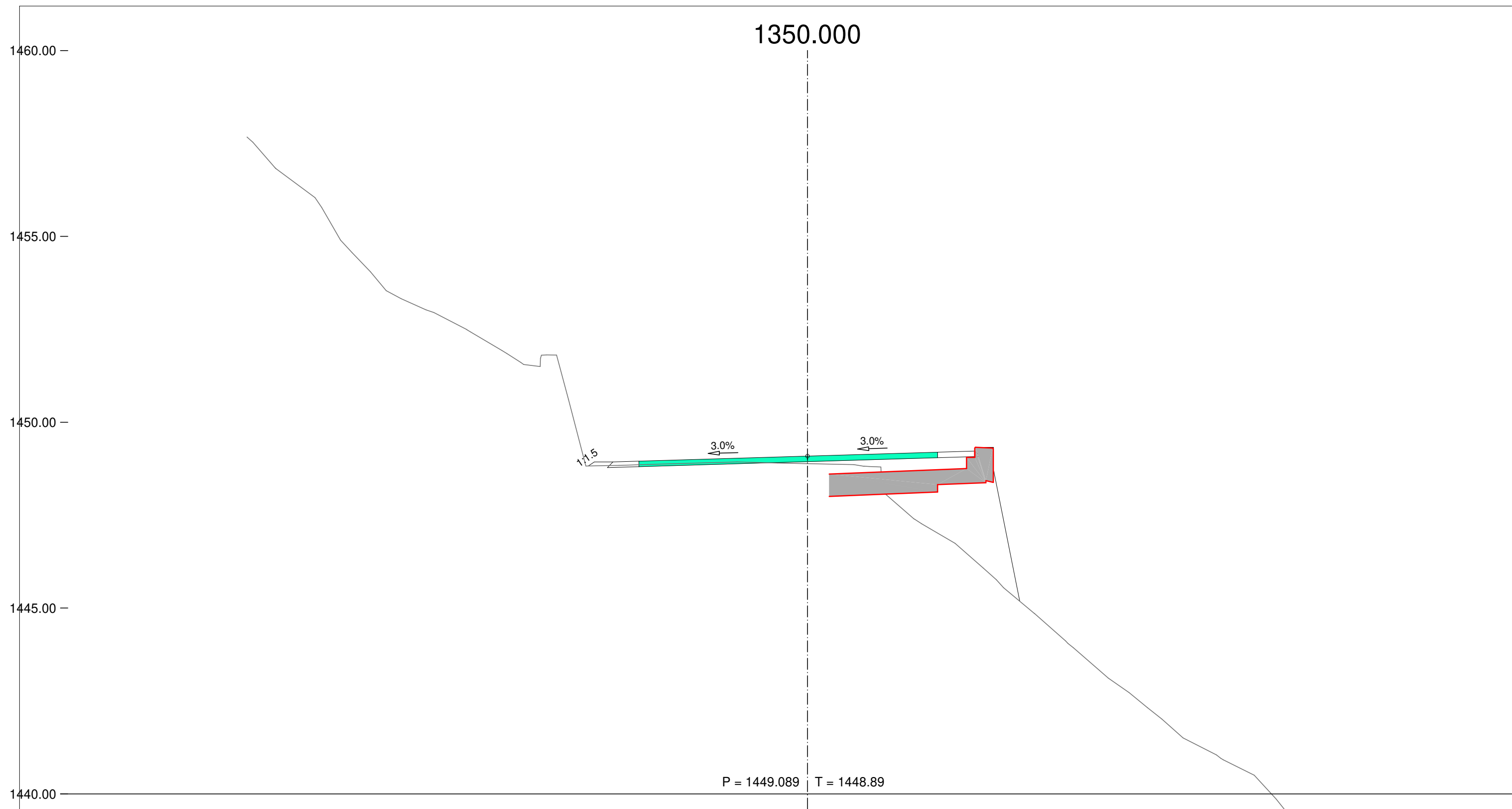












1430.00

1460.00 — 1360.000

1455.00 —

1450.00 —

1445.00 —

1440.00

3.6%

3.6%

P = 1448.352

T = 1448.18

