



Kanton St. Gallen



Schänis SG

Ausbau Dorfbäche Schänis

2. Etappe (Hofbach)

Abschnitt km 0.690 - 1.200

Querprofile 1:100

Vom Gemeinderat Schänis erlassen am: _____

Öffentliche Planaufgabe von: _____ bis _____

Der Gemeindepräsident: _____ Der Gemeinderatschreiber: _____

Vom Amt für Wasser und Energie des Kantons St. Gallen genehmigt am: _____

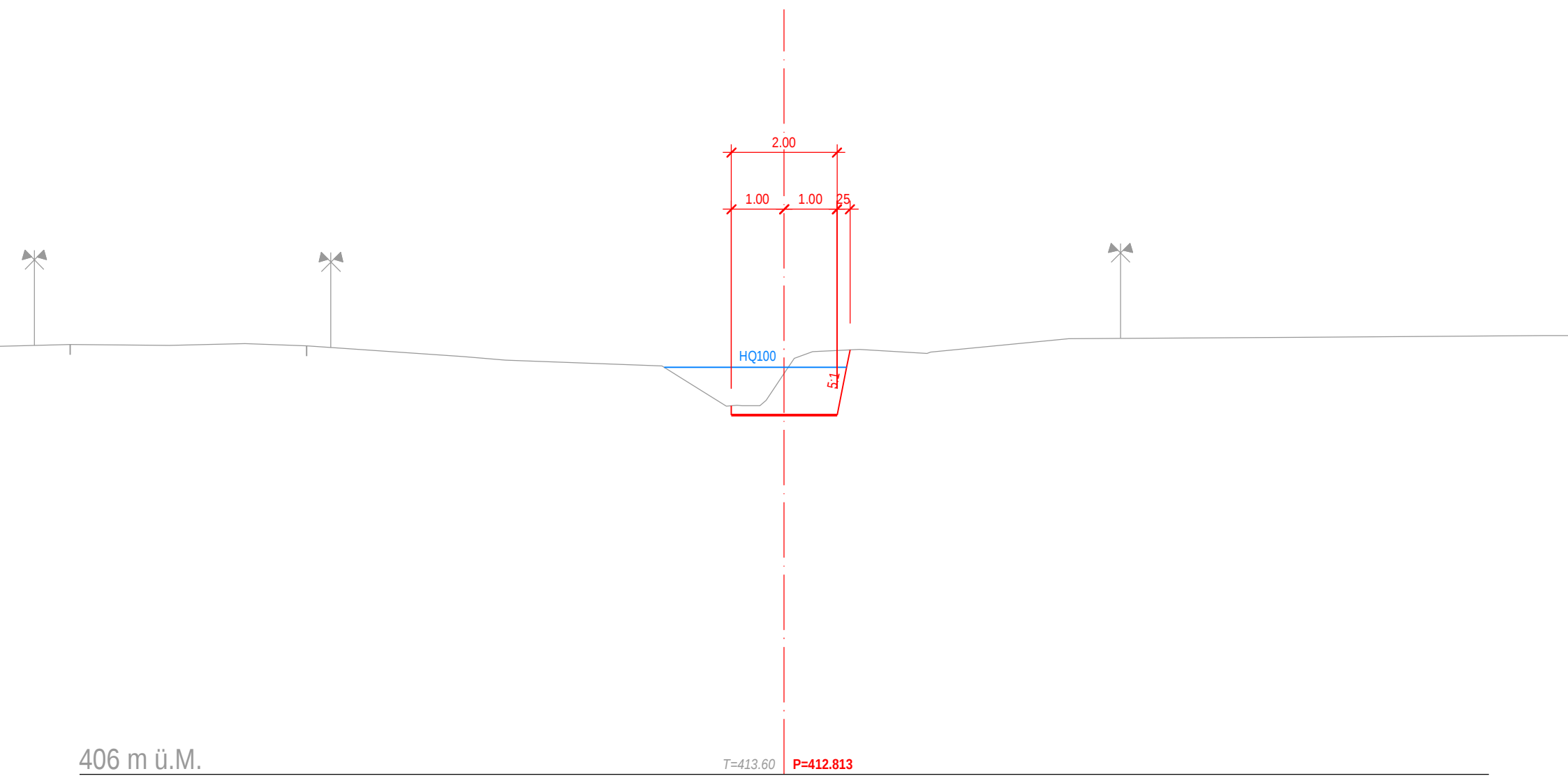
Der Amtsleiter:

Ausfertigung für		Projekt Nr. 8.015		Plan Nr. 3-103	Beilage Nr. 5.01
Studie	Projektverfasser:  IG nipo - ewp  ewp planen • projektieren • beraten Bürgerrietstrasse 13 8730 Uznach Telefon 055 285 91 80 Fax 055 285 91 81 admin@nipo.ch	Entwurf	Gezeichnet	Geprüft	Datum
Vorprojekt		Sc	Rut / Roc / Ulr	sc / Hoc	30.07.2019
Auflageprojekt		Sc	Rut / Roc / Ulr	sc / Hoc	30.04.2020
Ausführungsprojekt		Sc	Smf	sc / Hoc	16.12.2020
Abschlussakten		Sc	Smf	sc / Hoc	14.01.2022
		Format	A4	m ²	

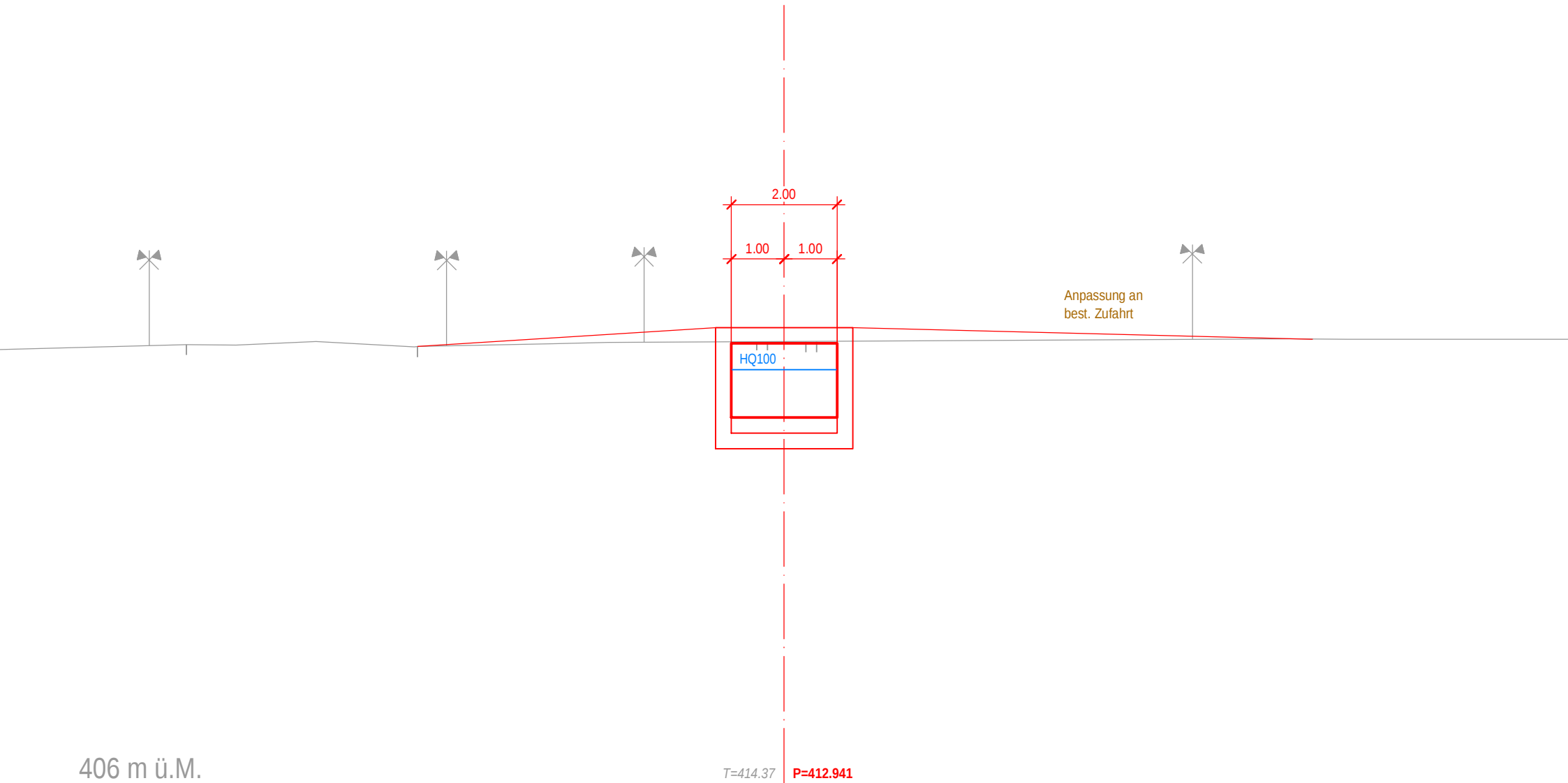
LEGENDE

-  Bachprojekt
-  Drittprojekt

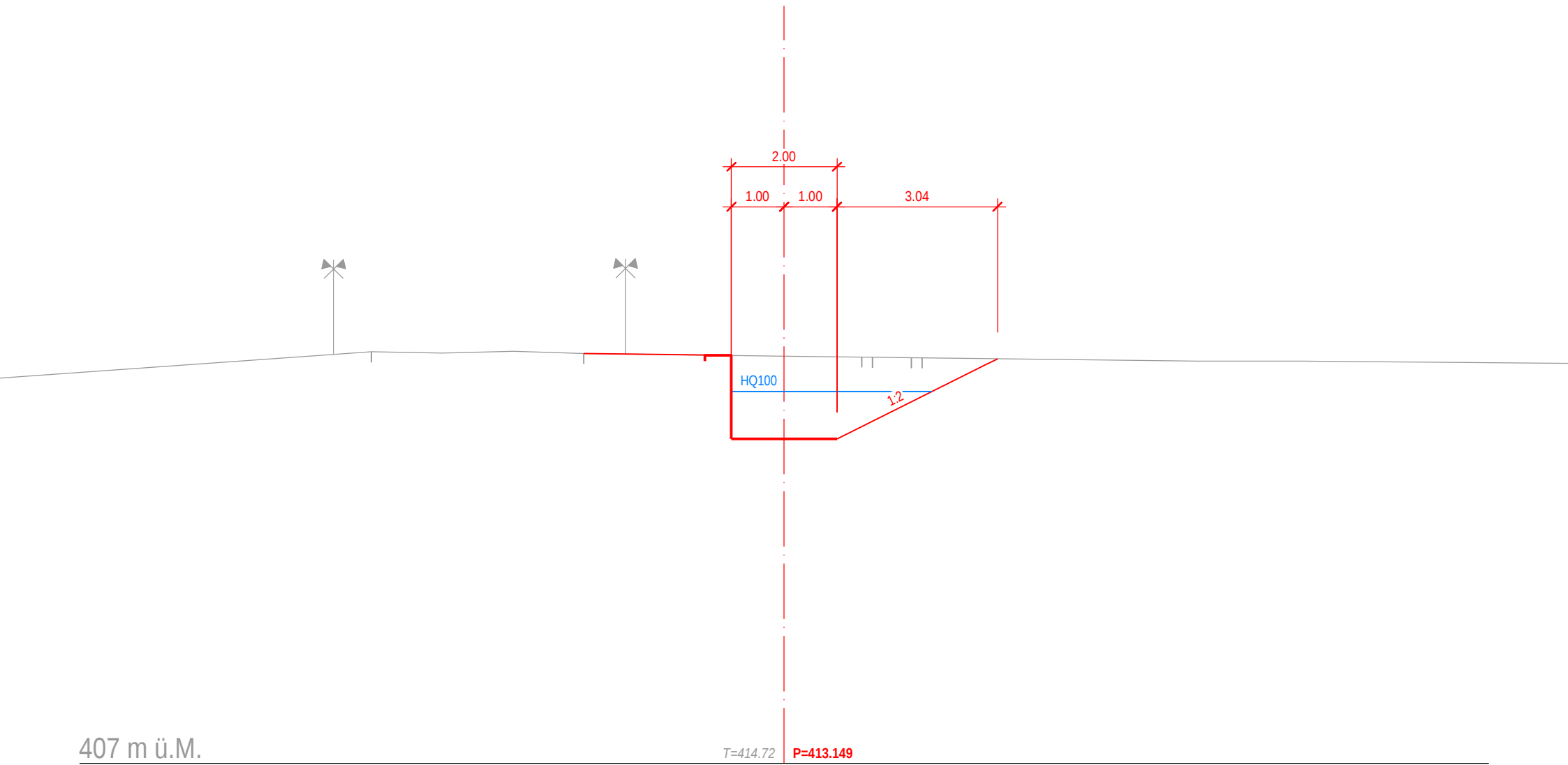
Querprofil 1
694.00



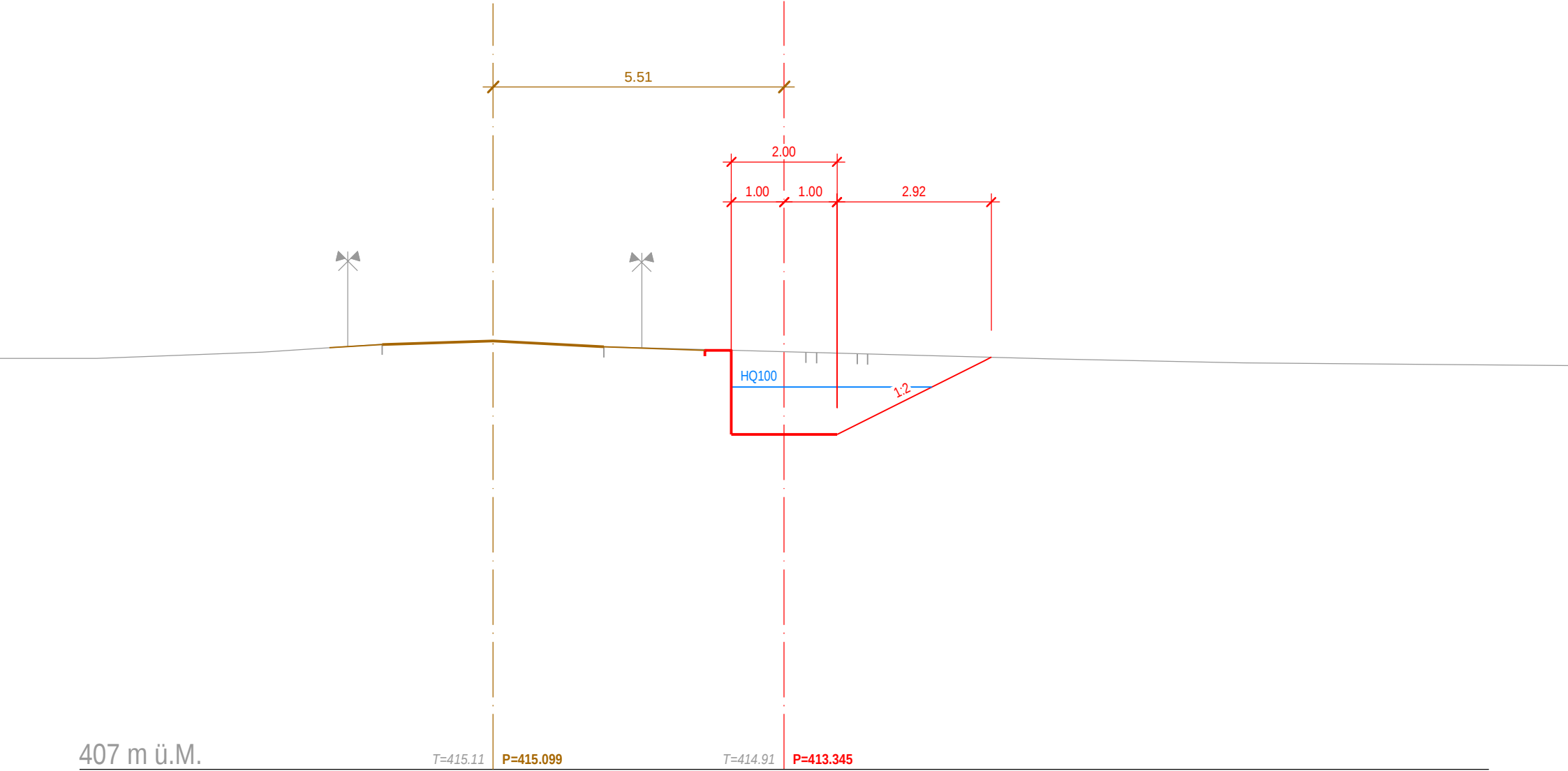
Querprofil 2
702.00



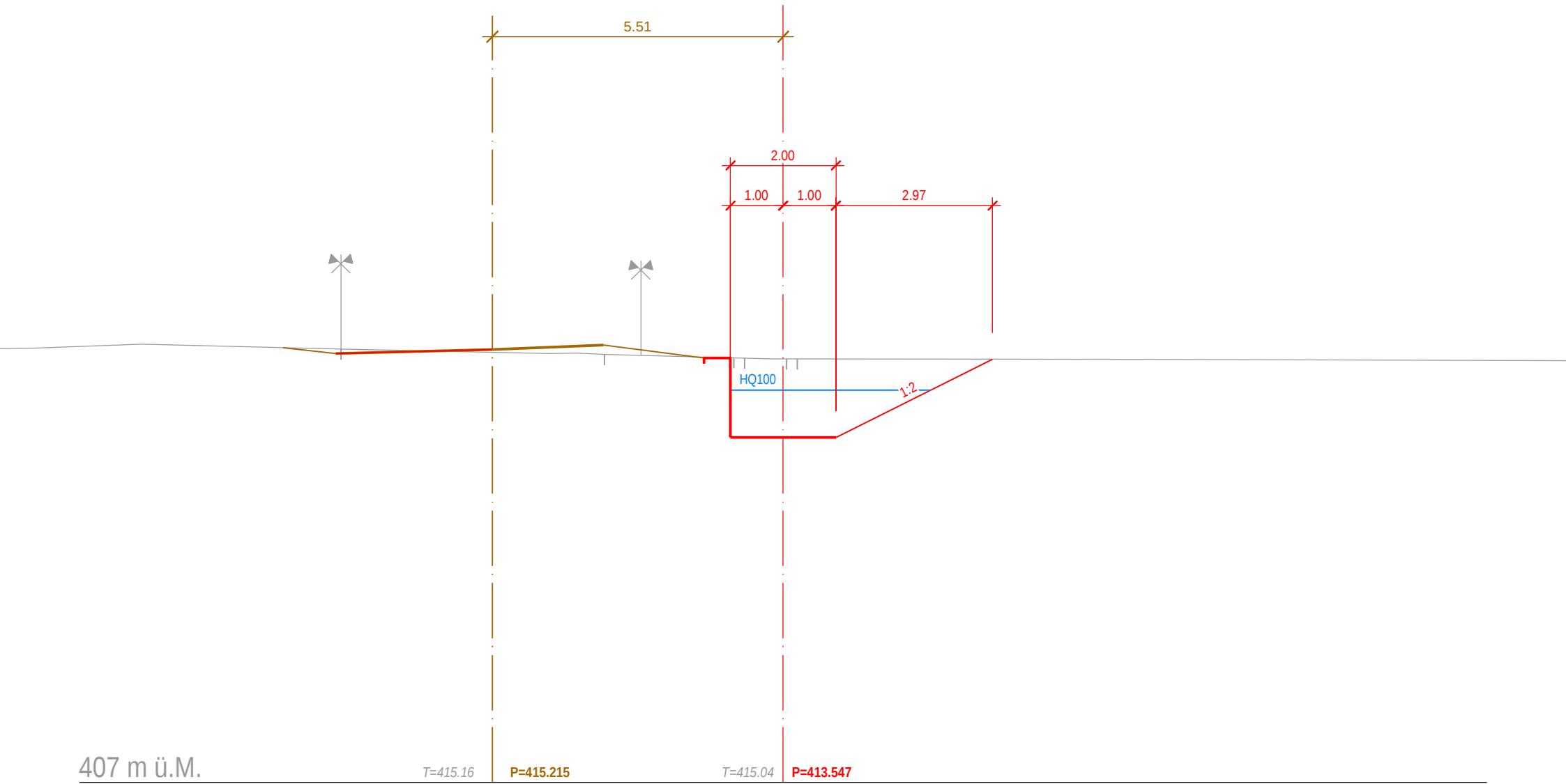
Querprofil 3
715.00



Querprofil 4
729.00



Querprofil 5
743.00



Querprofil 6

760.00

2.74

2.00

1.00

1.00

HQ100

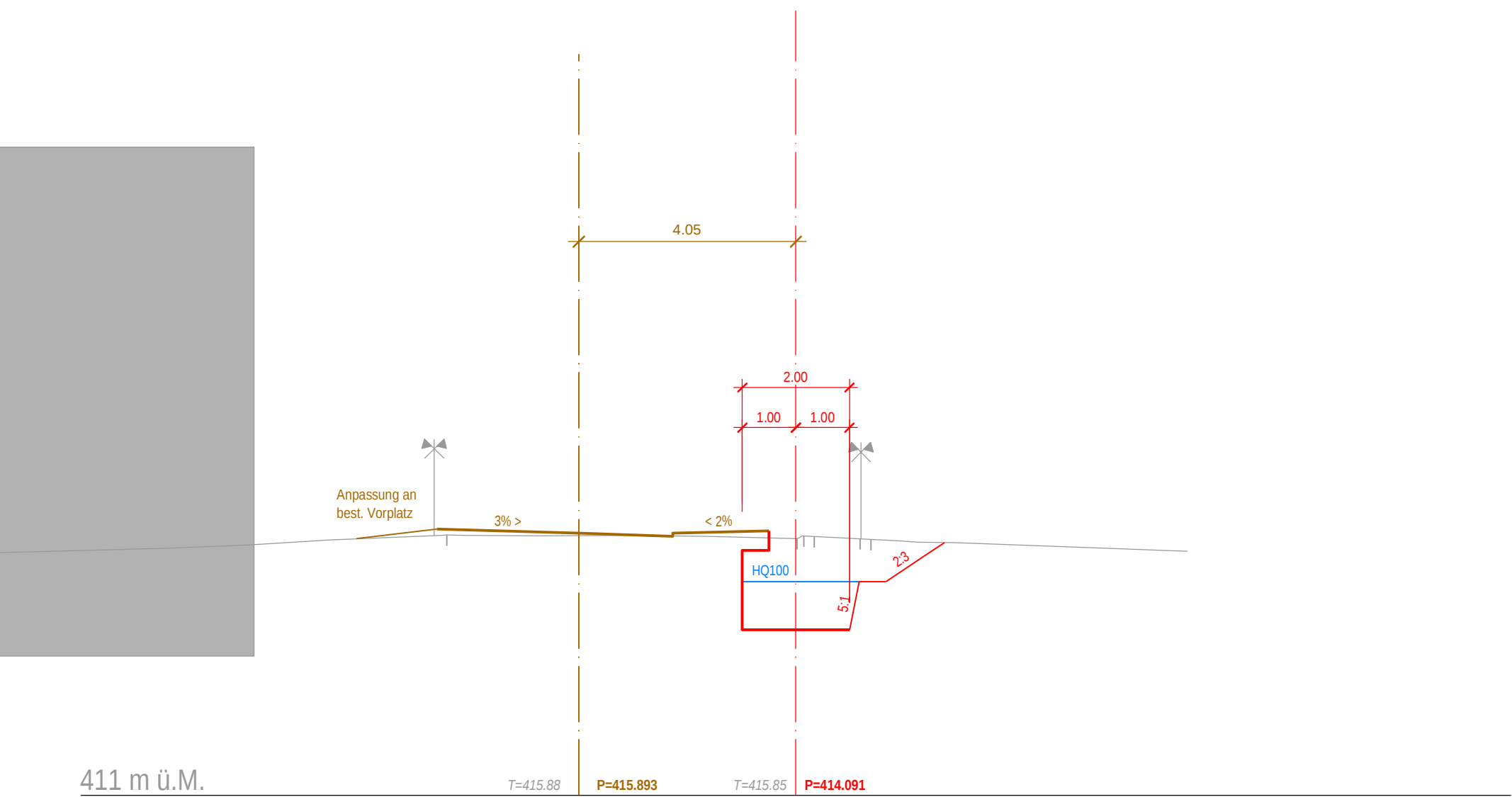
409 m ü.M.

 $T=415.52$

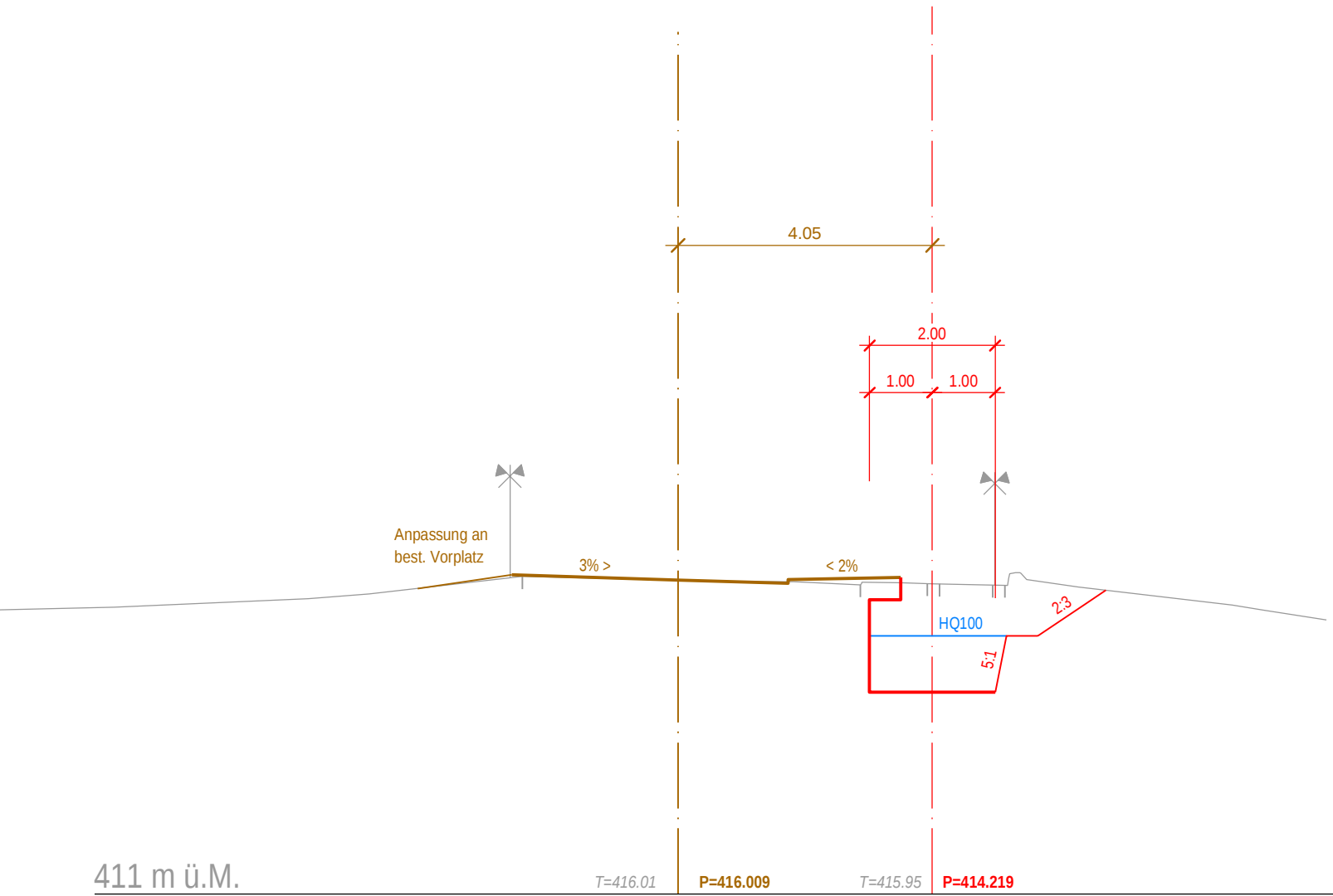
P=415.605 T=415.59

P=413.819

Querprofil 7
777.00



Querprofil 8
785.00



Querprofil 9
793.00

4.05

2.00

1.00

1.00

Anpassung an
best. Vorplatz

3% >

< 3%

best. Gärten und Vorplätze

HQ100

411 m ü.M.

T=416.19

P=416.137

T=416.04

P=414.347

Querprofil 10

804.00

4.05

2.00

1.00

1.00

Anpassung an
best. Vorplatz

3% >

< 2%

HQ100

2/3

5/1

411 m ü.M.

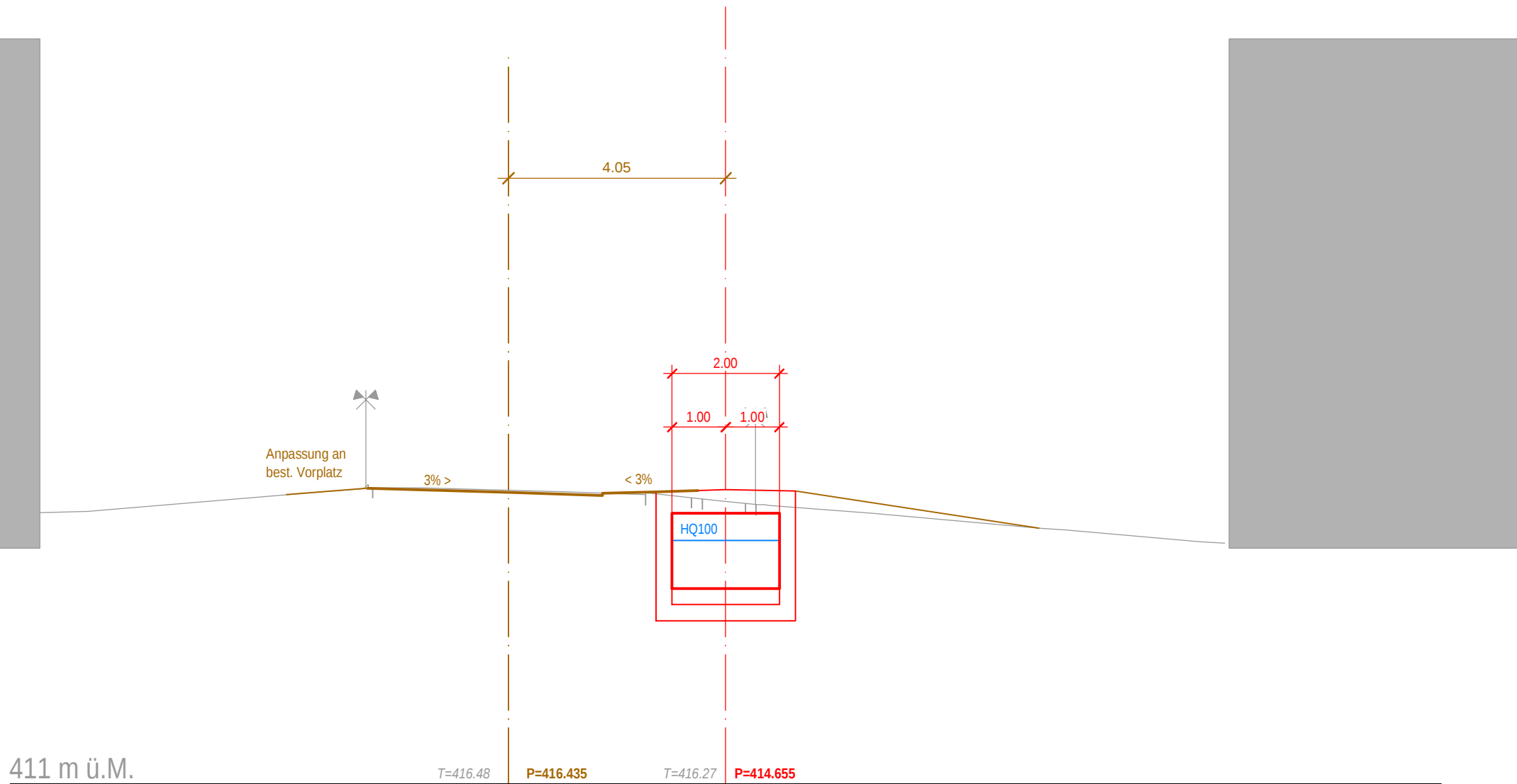
T=416.35

P=416.304

T=416.24

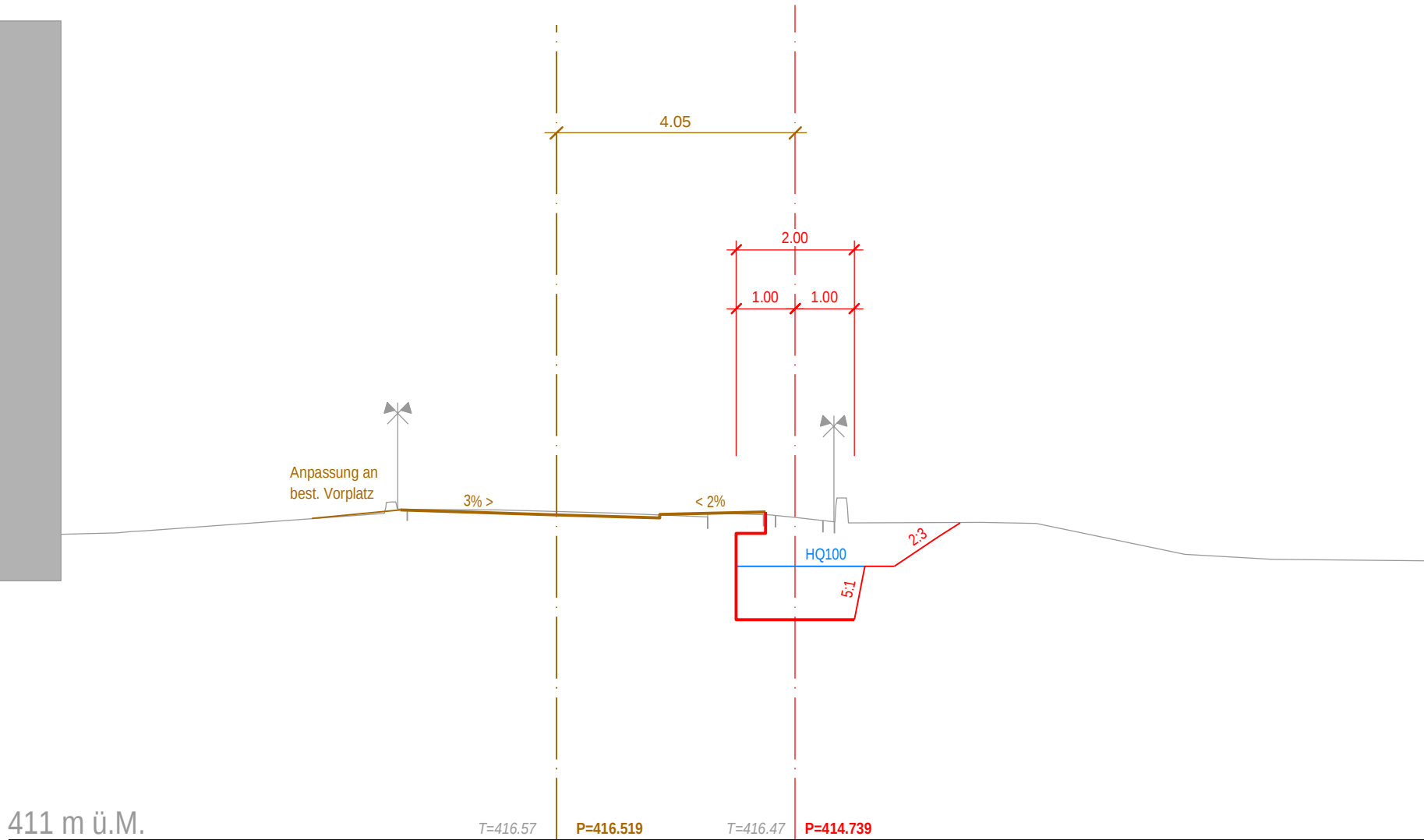
P=414.515

814.00

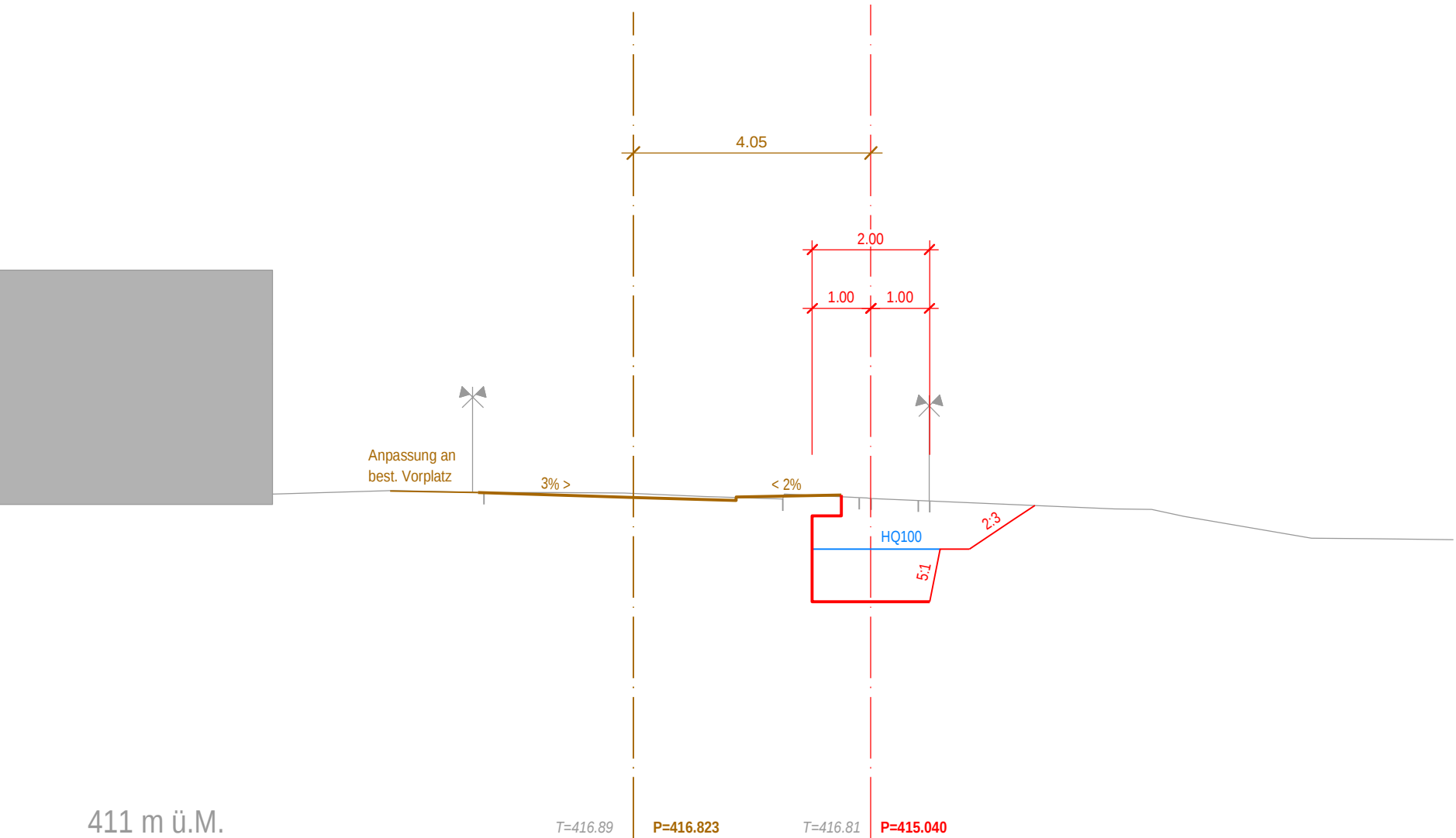


Querprofil 12

820.00

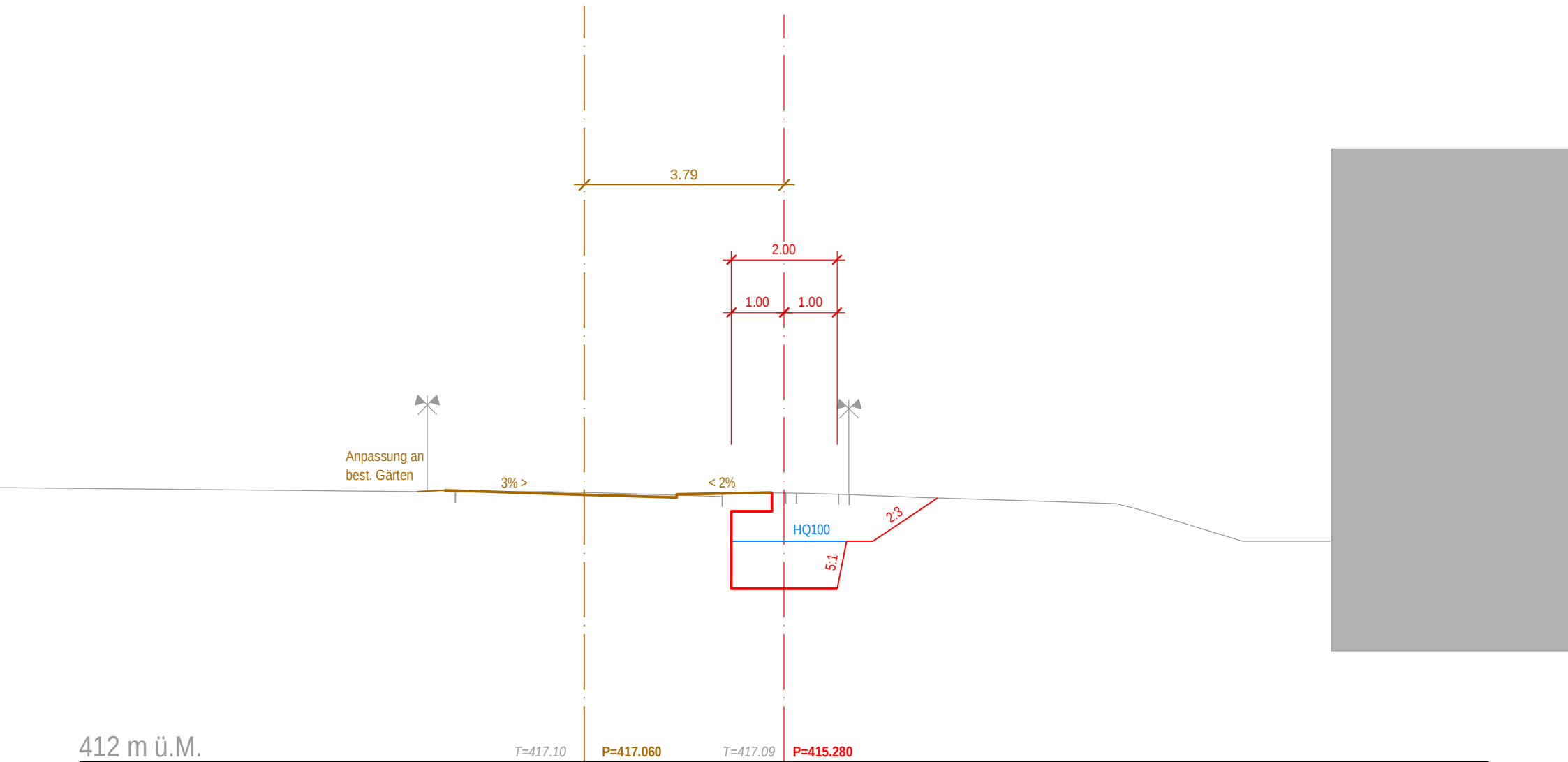


Querprofil 13
840.00

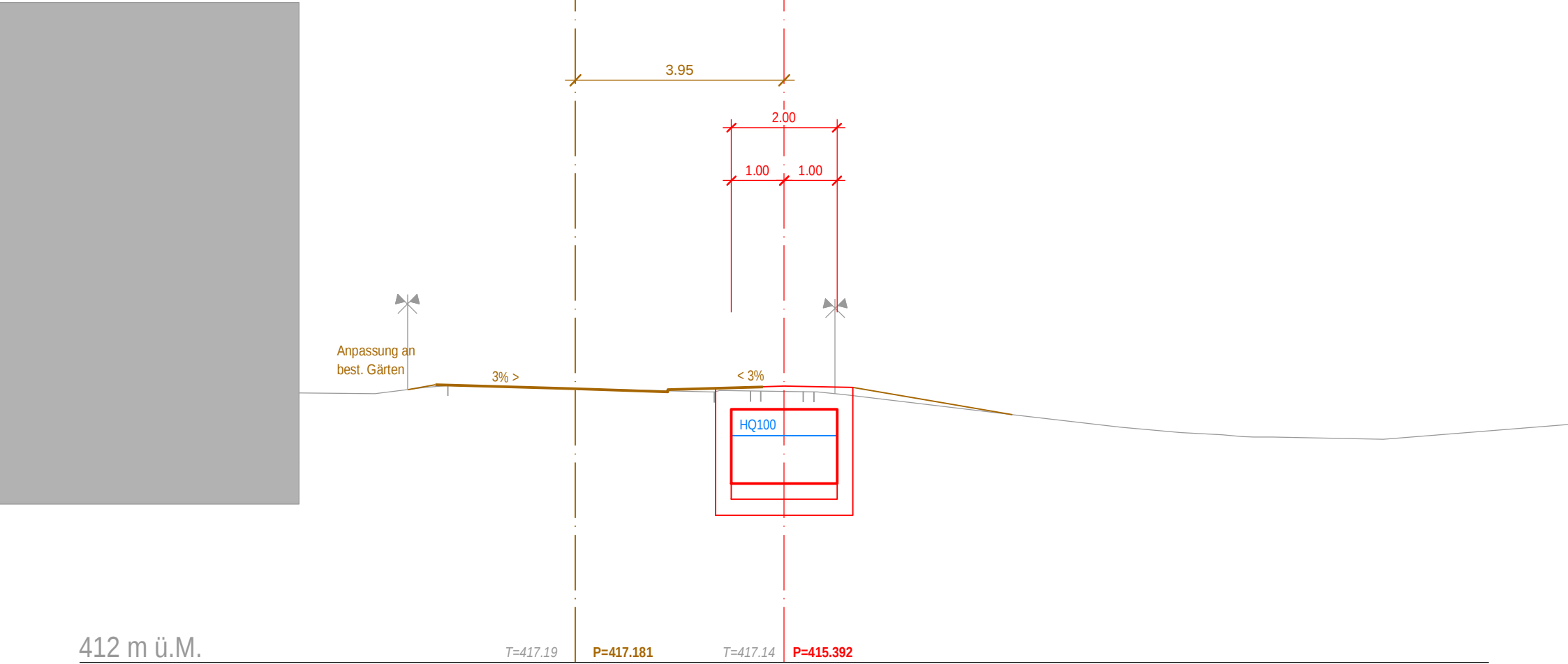


Querprofil 14

855.00

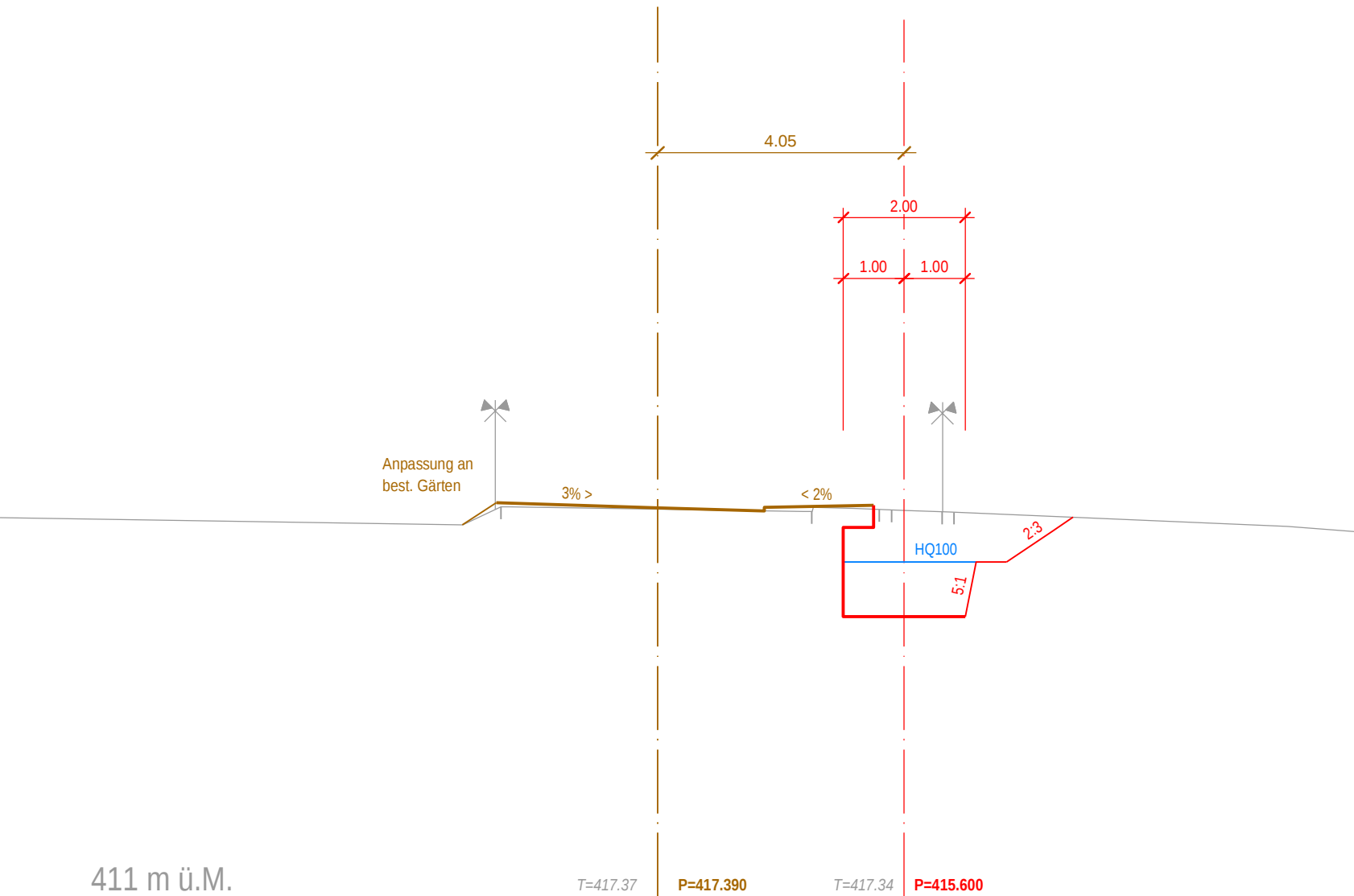


Querprofil 15
862.00

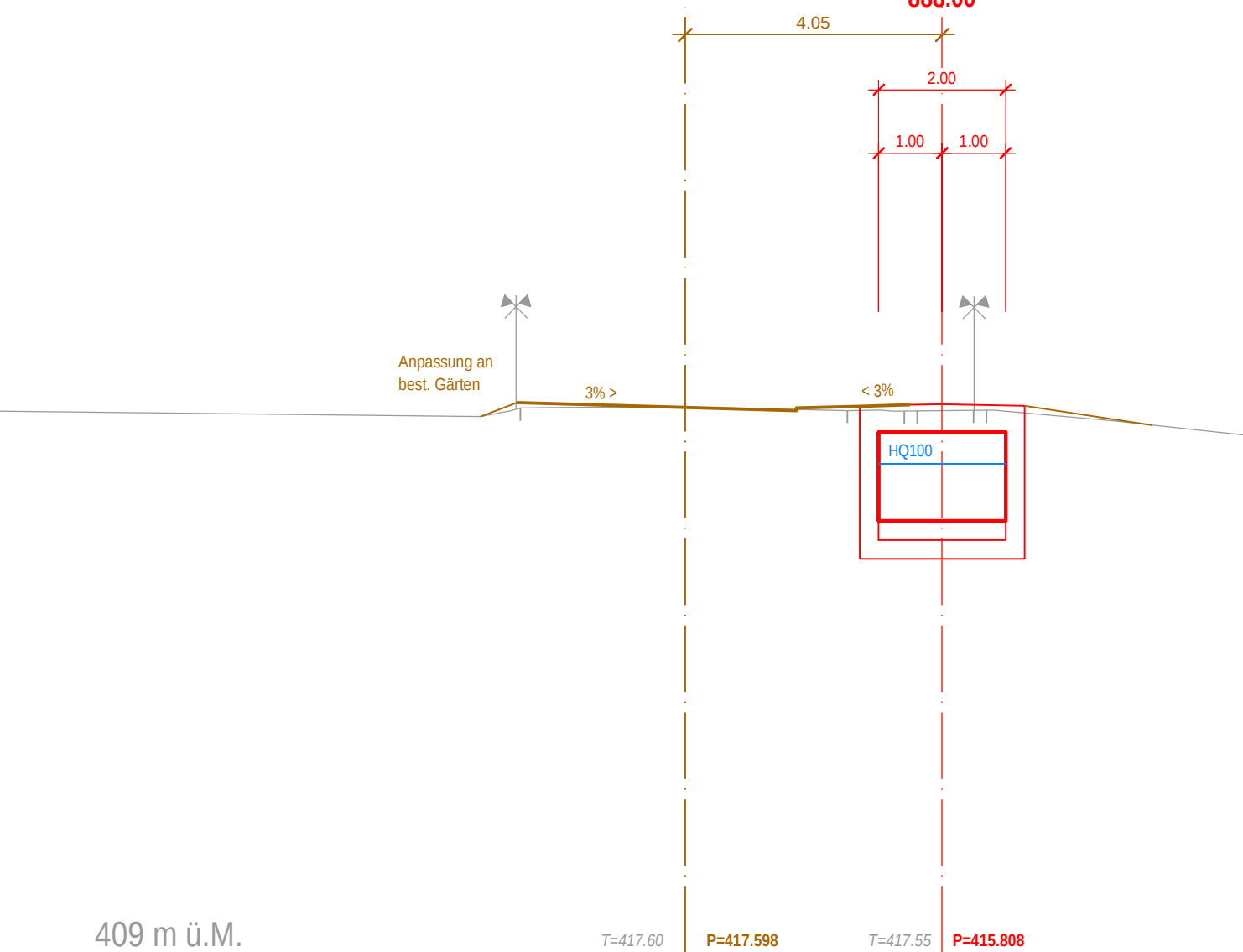


Querprofil 16

875.00

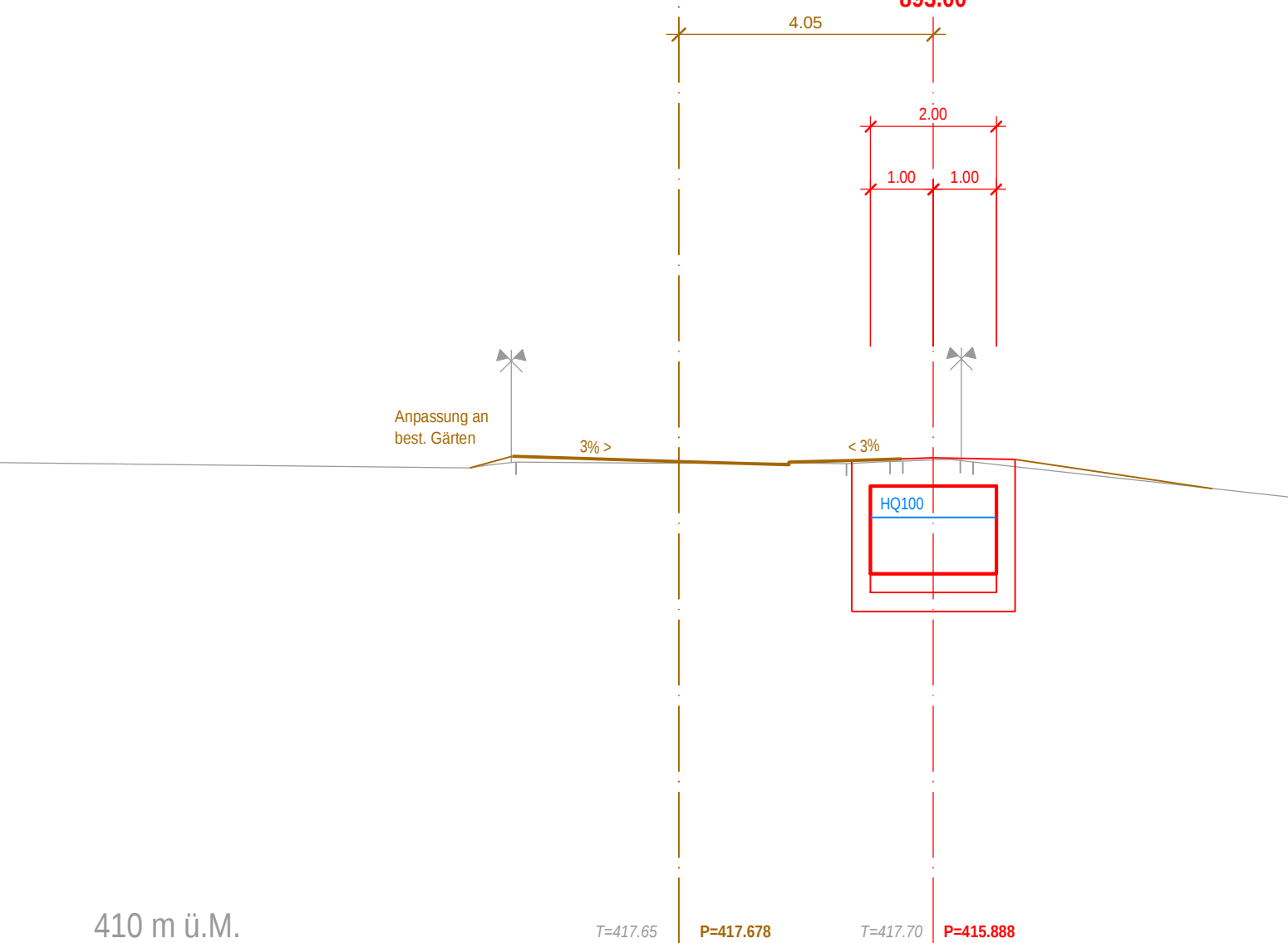


Querprofil 17
888.00



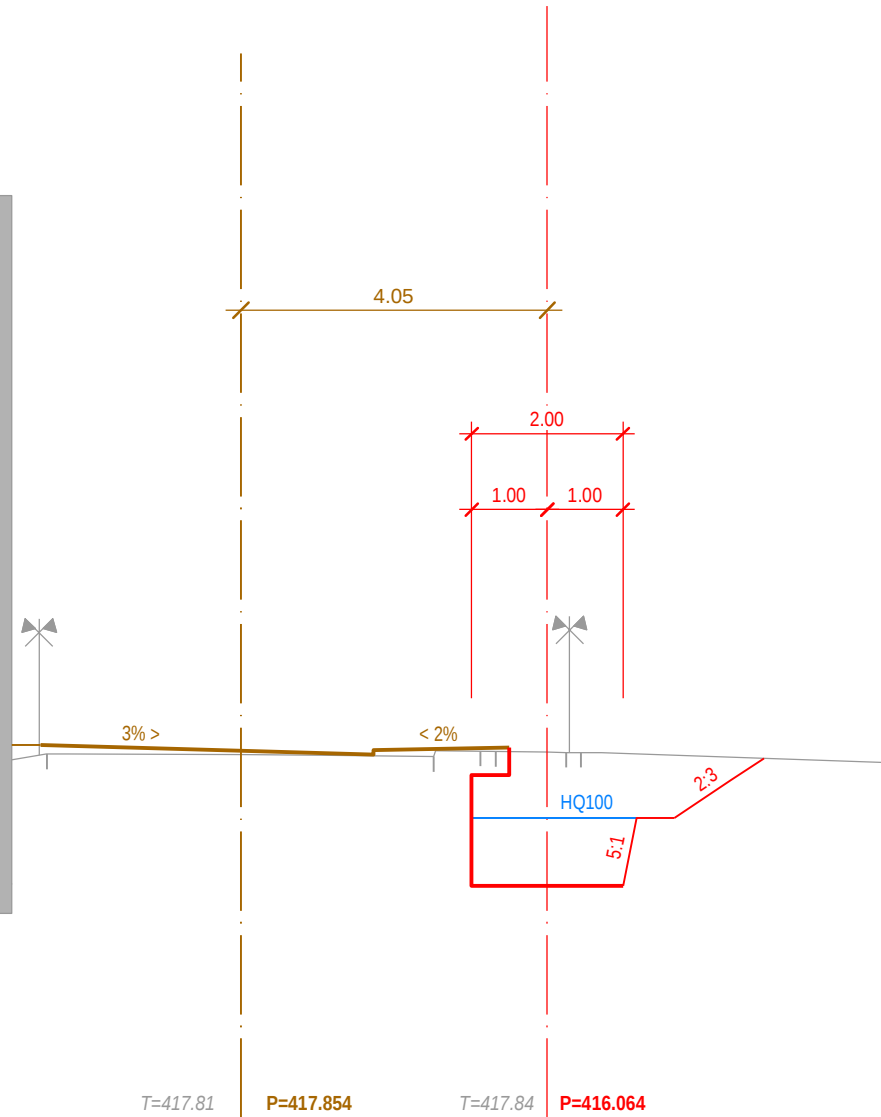
Querprofil 18

893.00

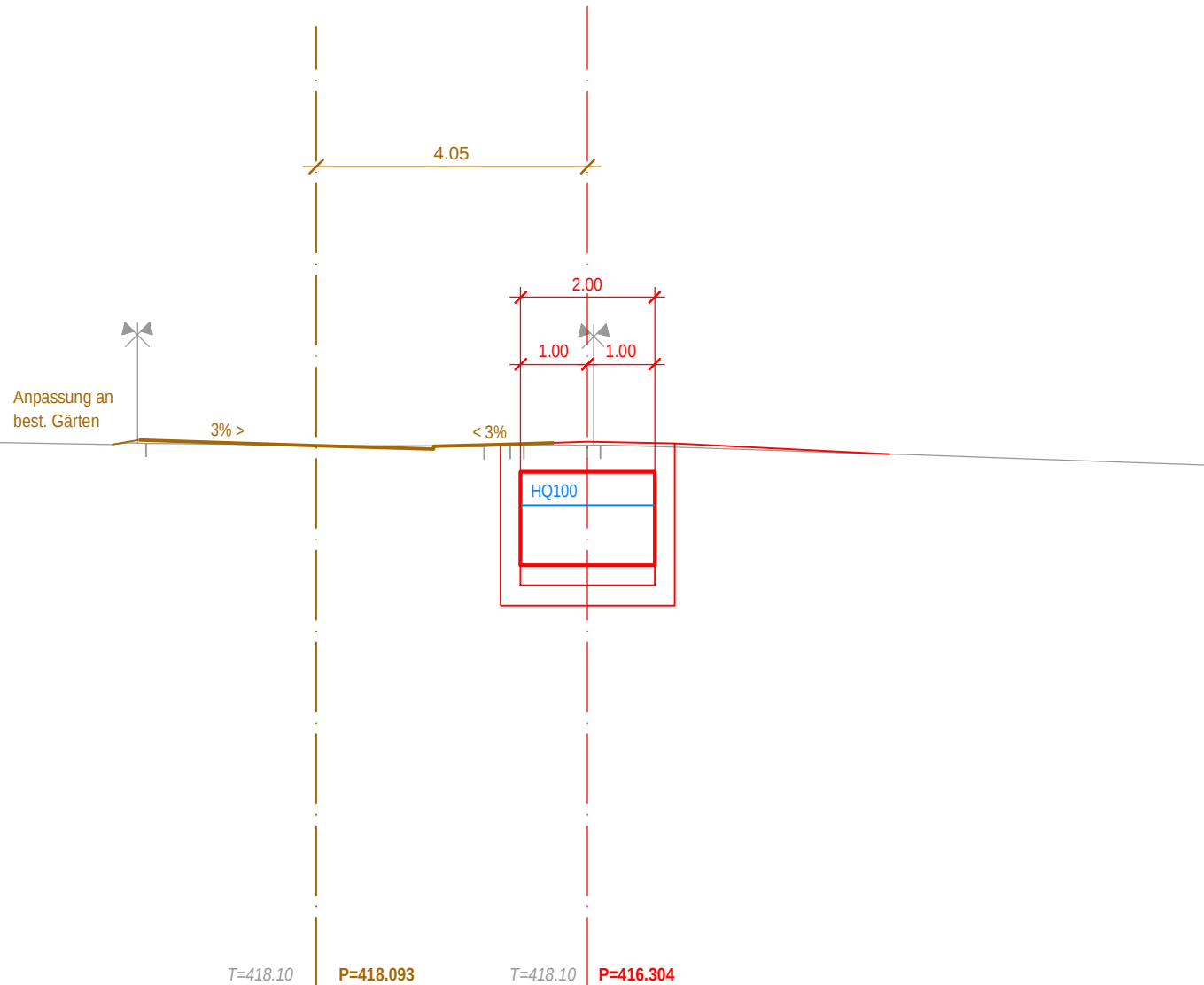


Querprofil 19

904.00



Querprofil 20
919.00



410 m ü.M.

 $T=418.10$

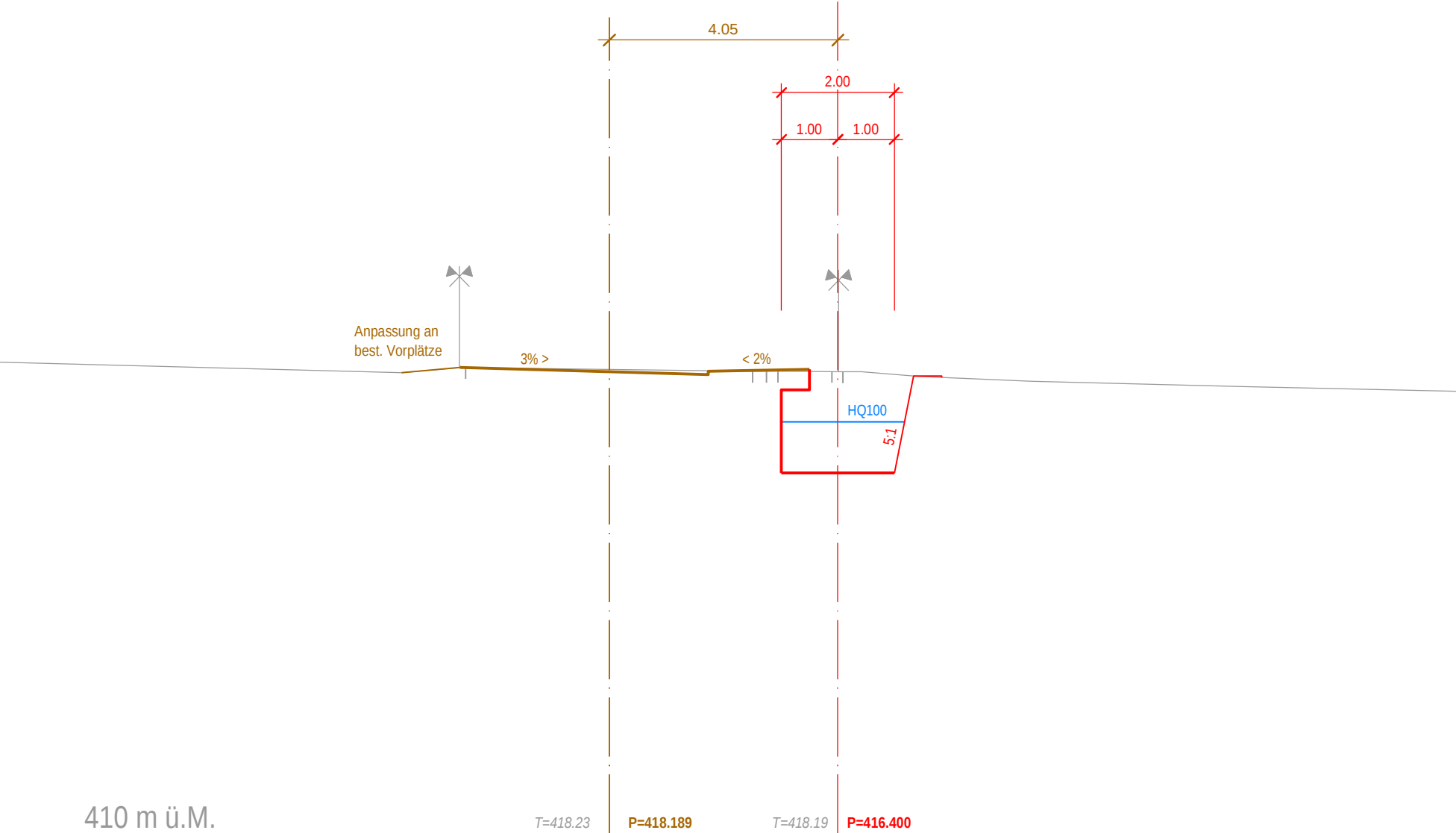
P=418.093

 $T=418.10$

P=416.304

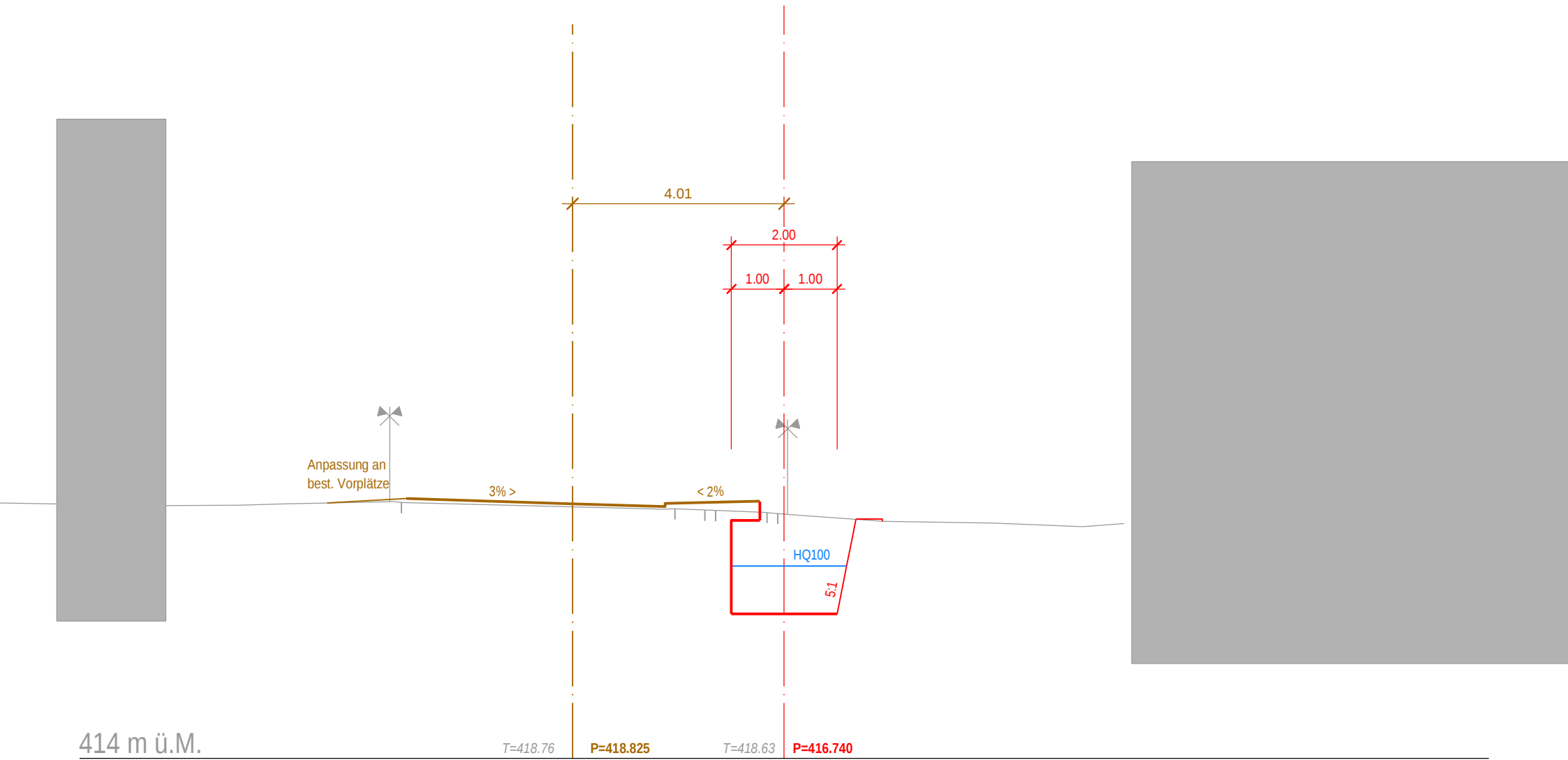
Querprofil 21

925.00



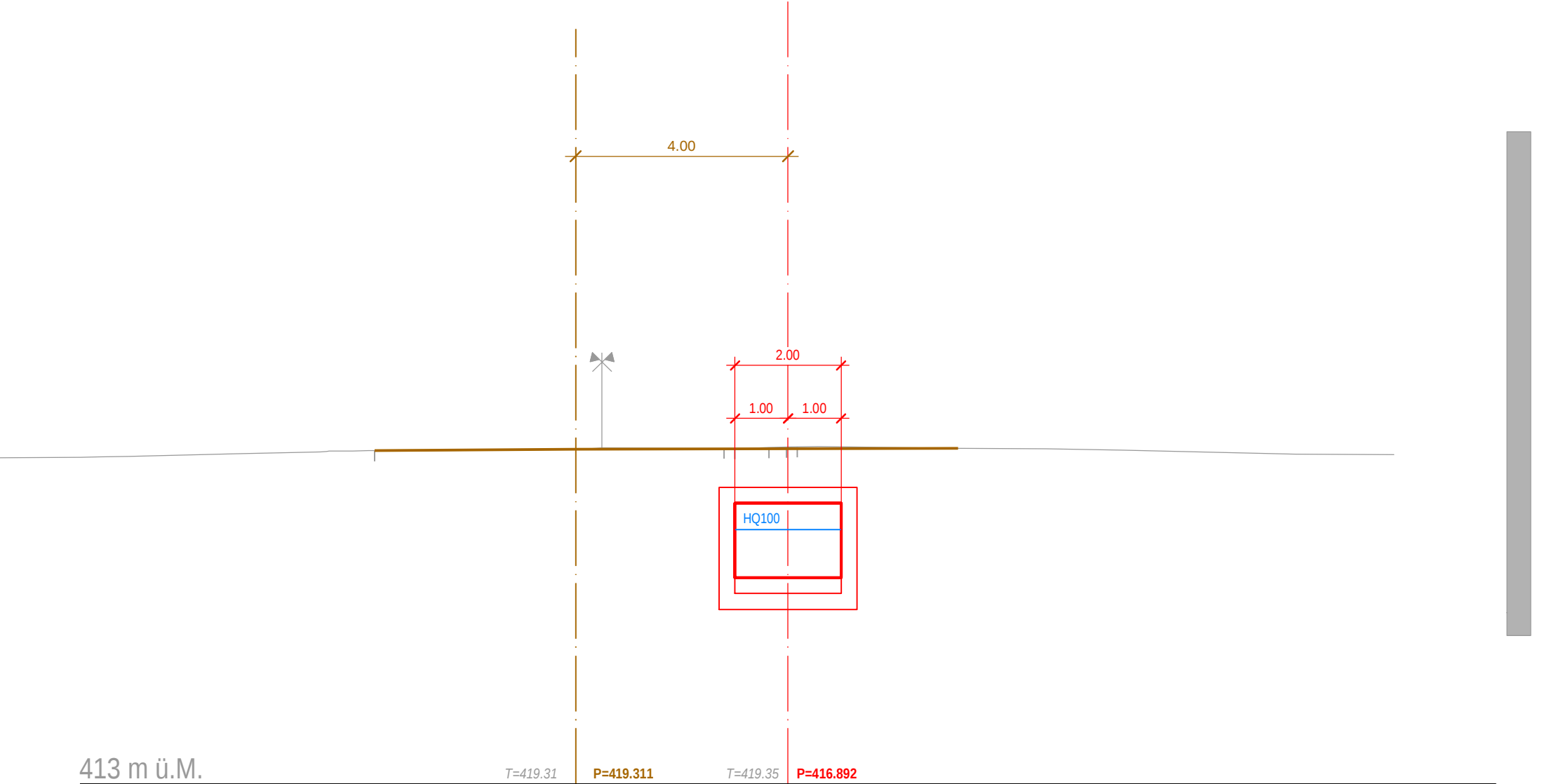
Querprofil 22

945.00



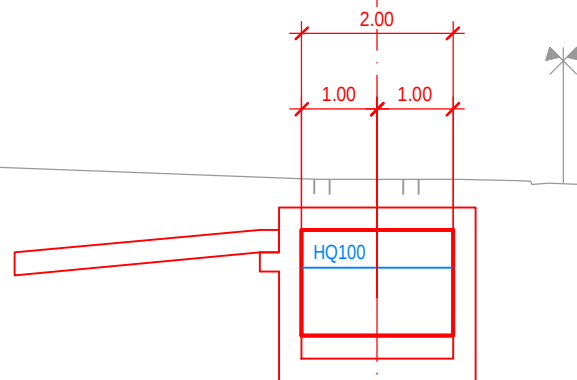
Querprofil 23

953.00



Querprofil 24

963.00



414 m ü.M.

T=419.27

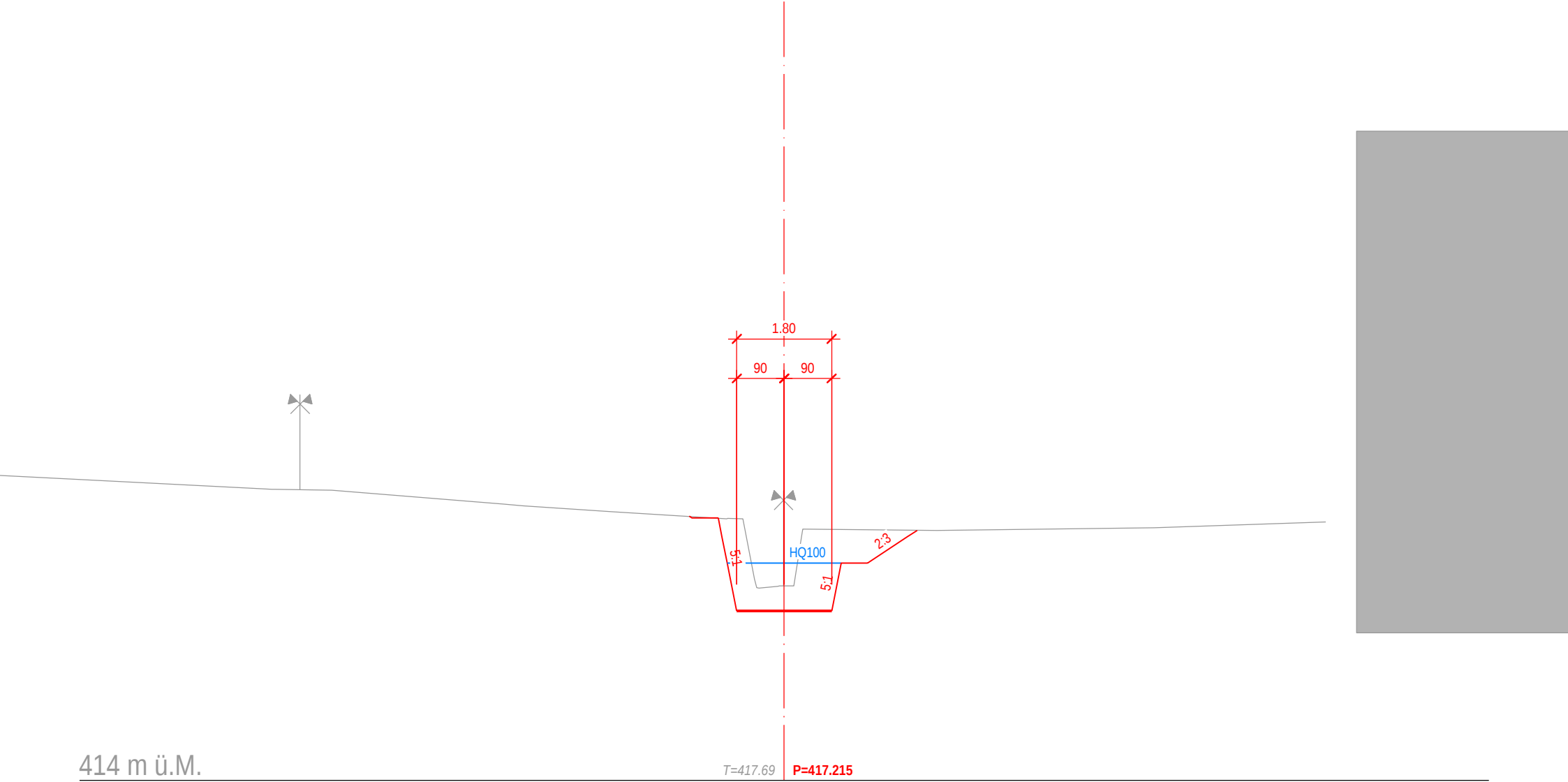
P=419.276

T=419.15

P=417.082

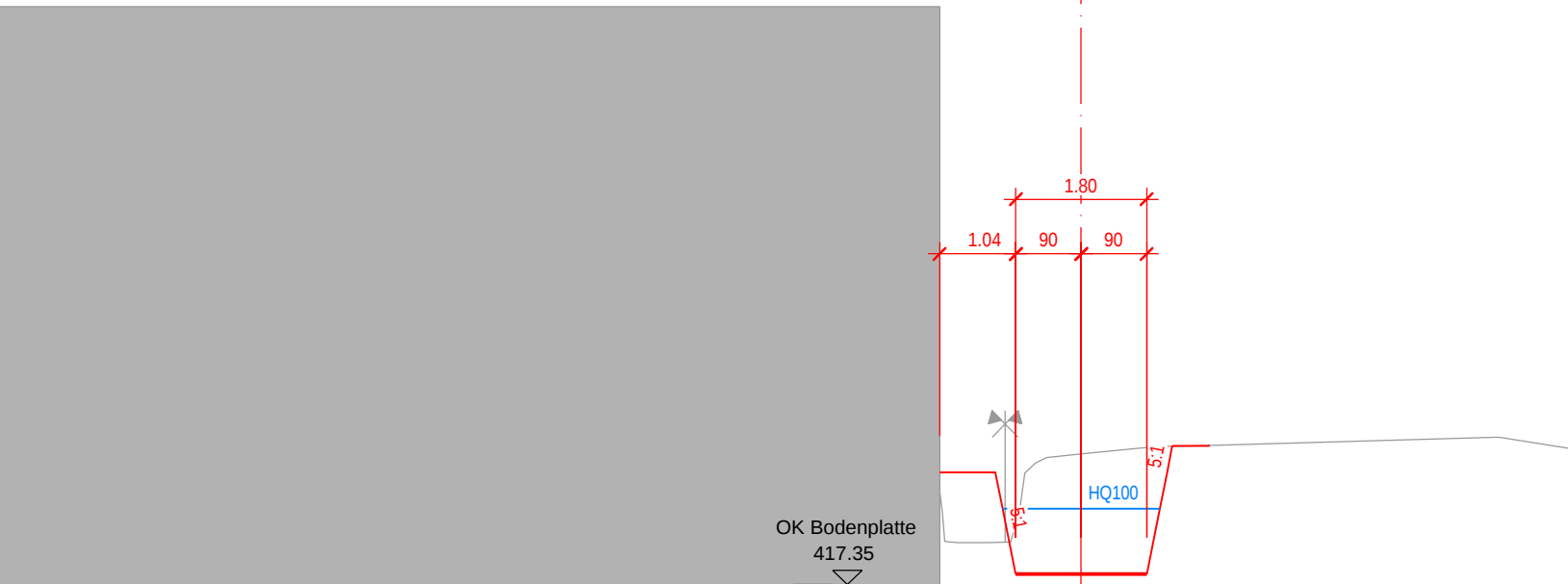
Querprofil 25

970.00



Querprofil 26

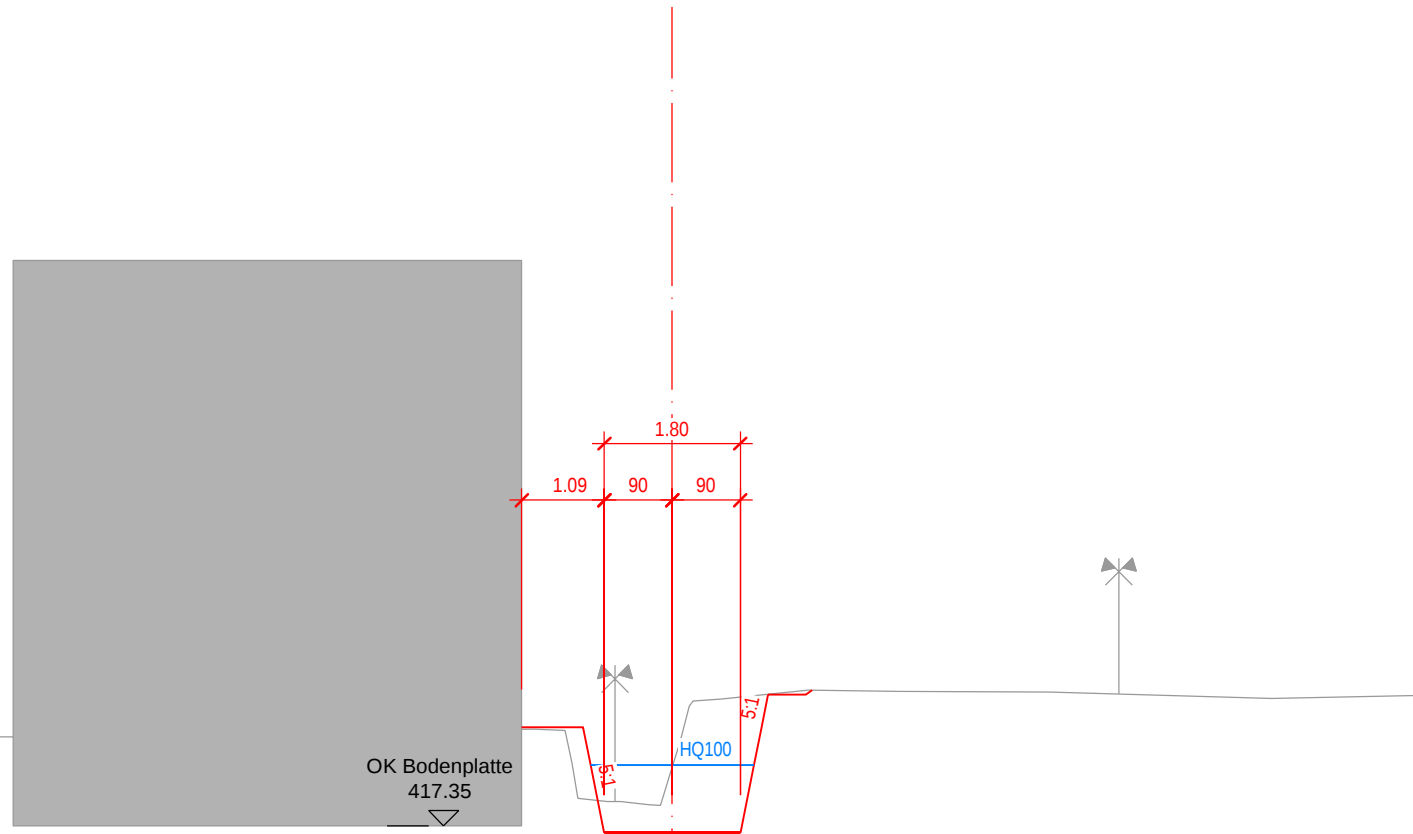
985.00



413 m ü.M.

T=419.15 P=417.500

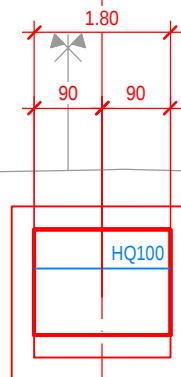
Querprofil 27
997.00



414 m ü.M.

$T=418.59$ $P=417.728$

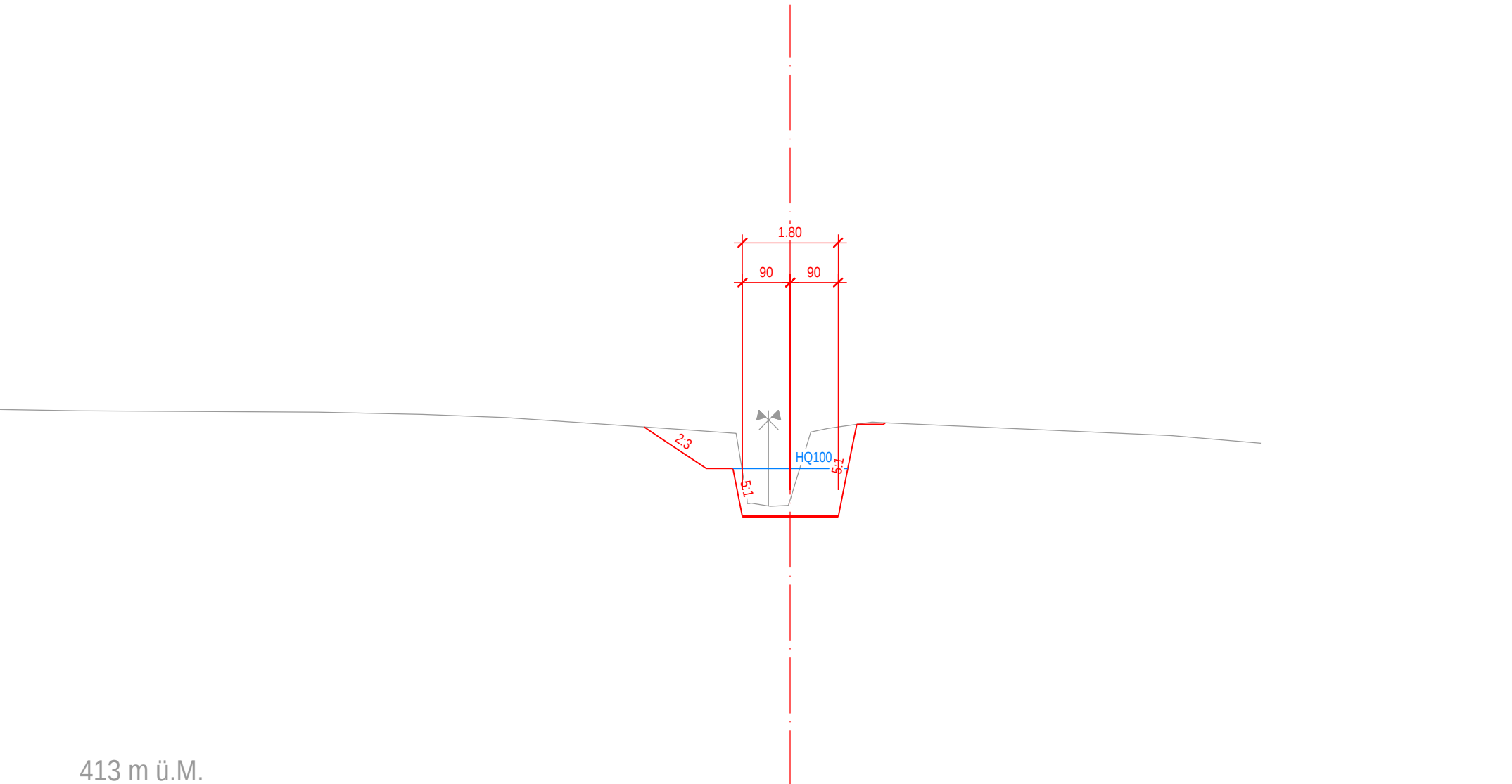
Querprofil 28
1006.00



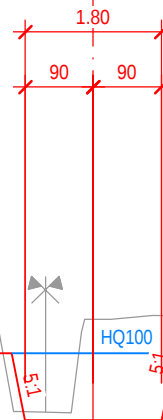
414 m ü.M.

T=420.09 P=417.899

Querprofil 29
1015.00



Querprofil 30
1025.00

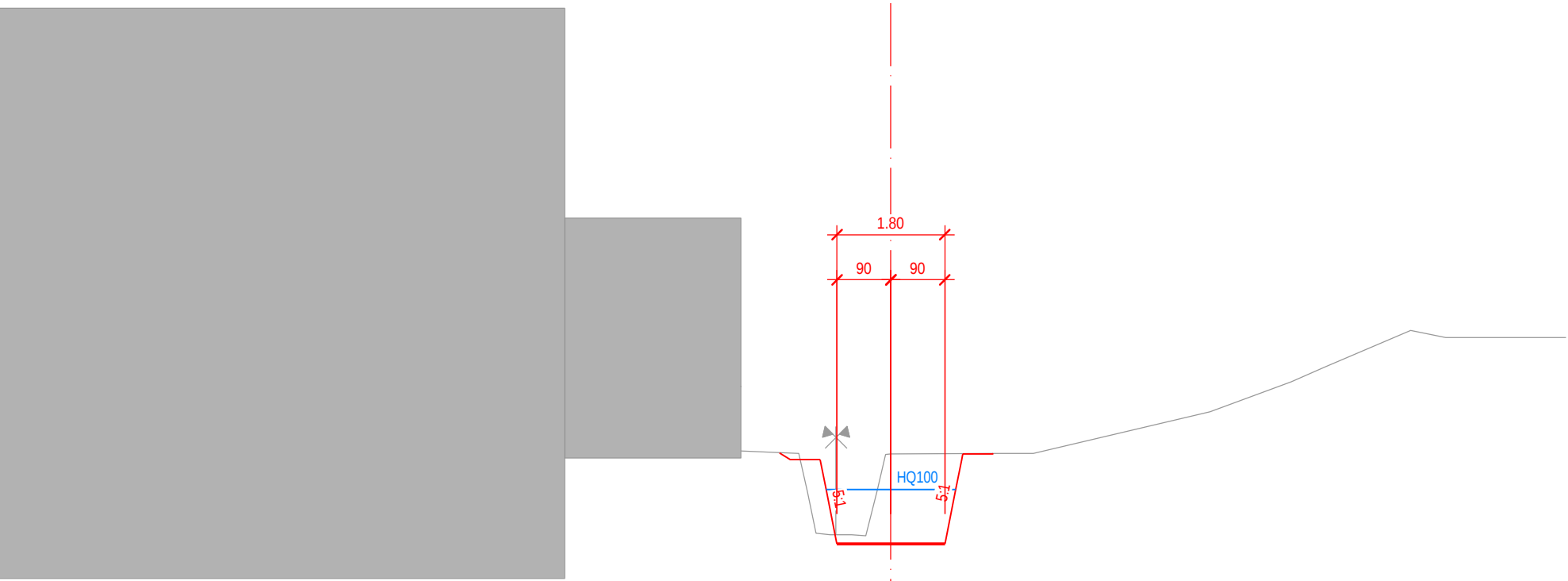


415 m ü.M.

T=419.61 P=418.260

Querprofil 31

1031.00

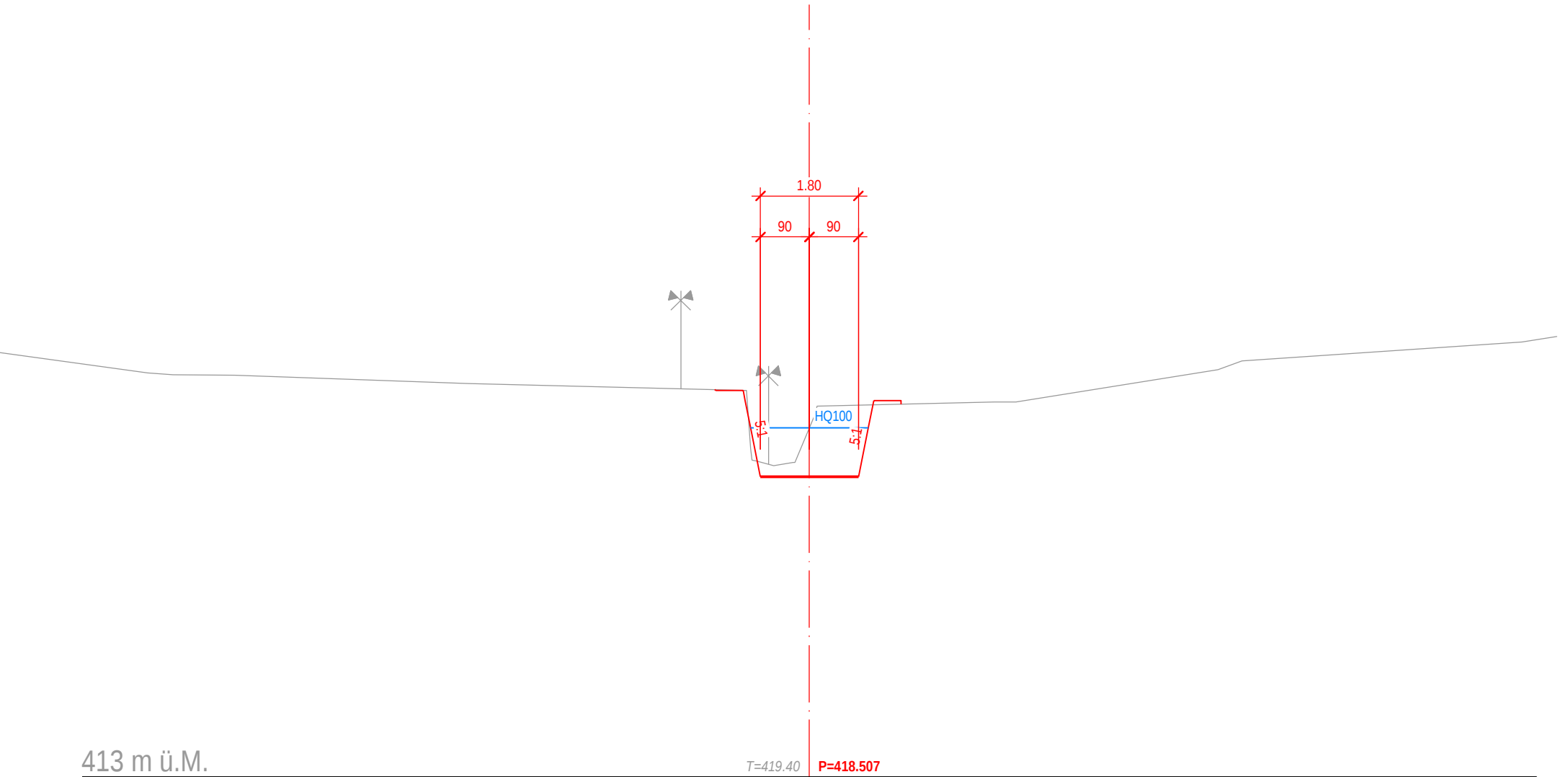


414 m ü.M.

T=419.87 P=418.374

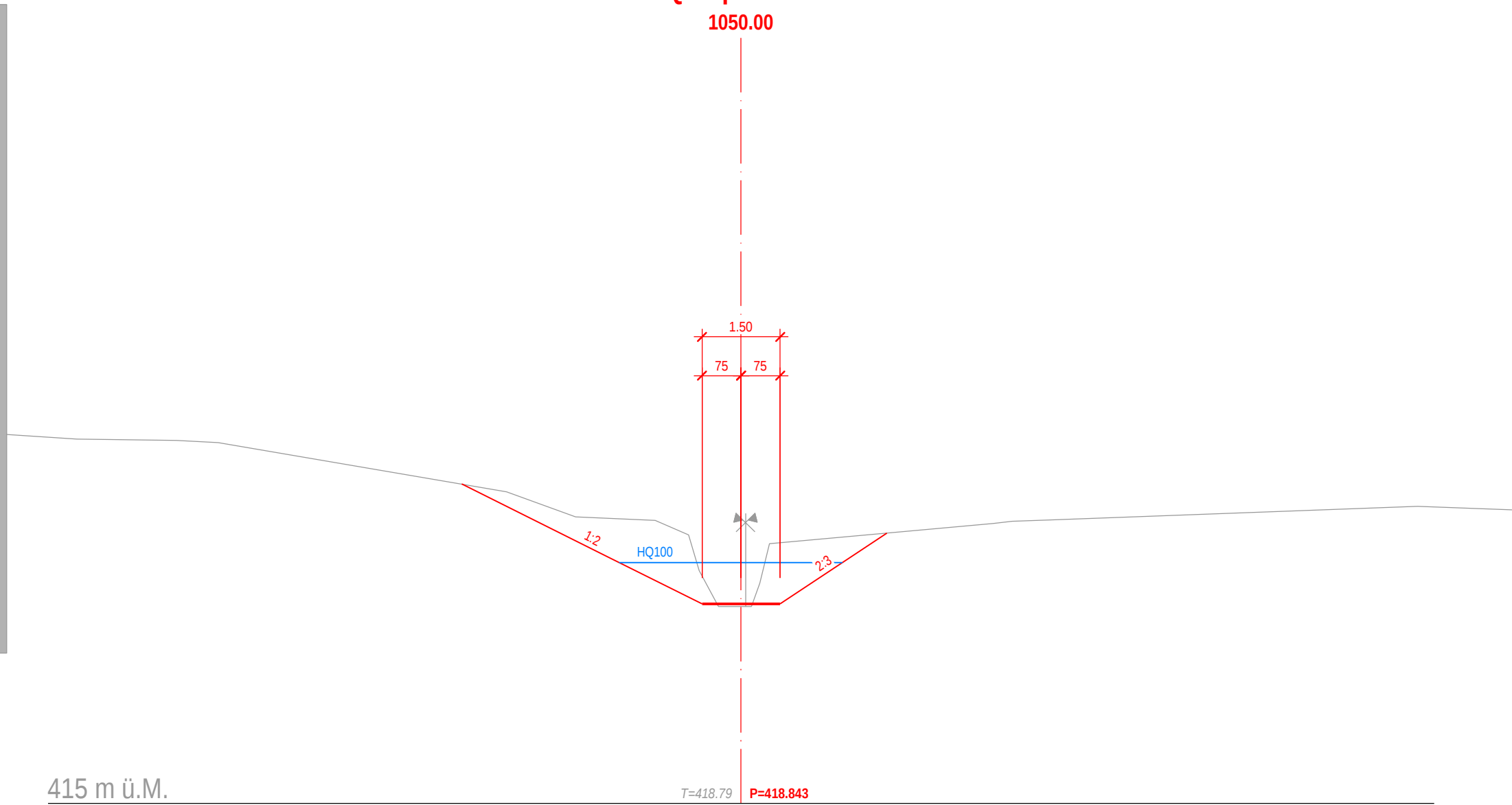
Querprofil 32

1038.00



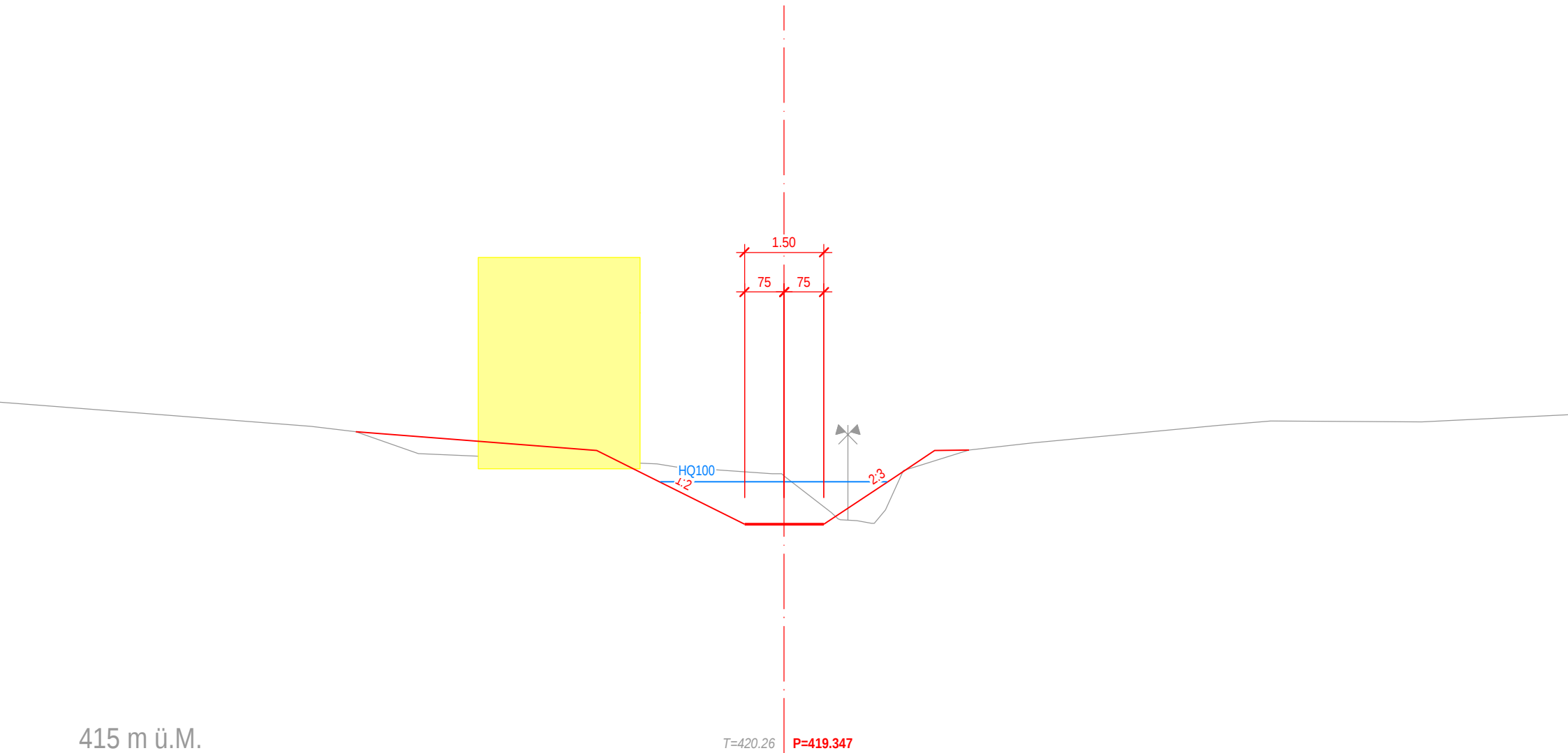
Querprofil 33

1050.00



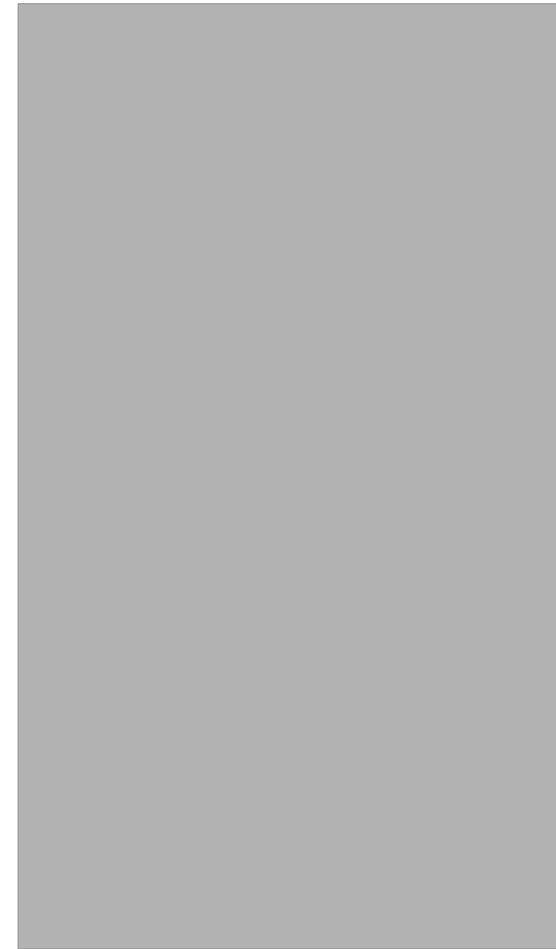
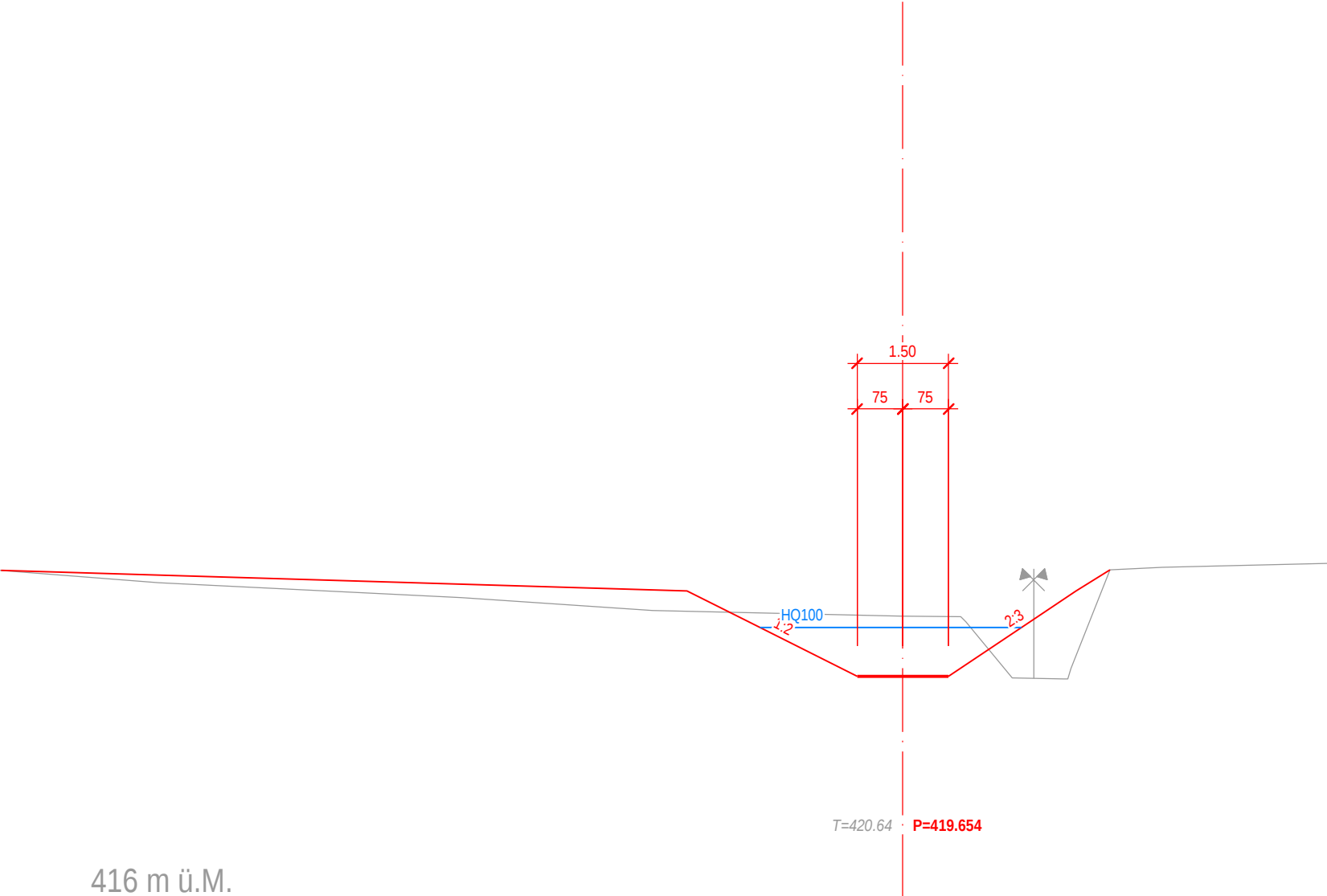
Querprofil 34

1068.00



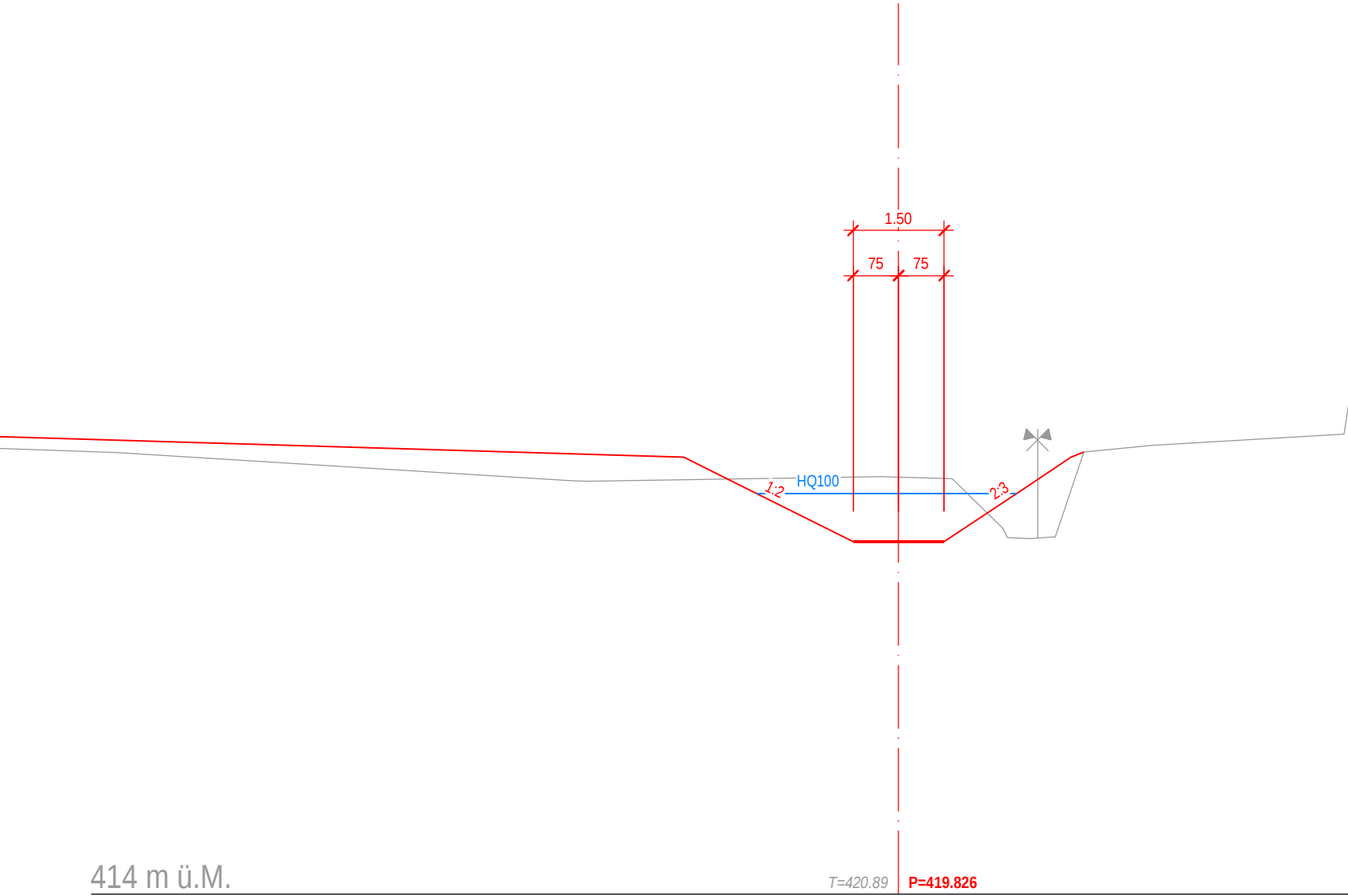
Querprofil 35

1082.00

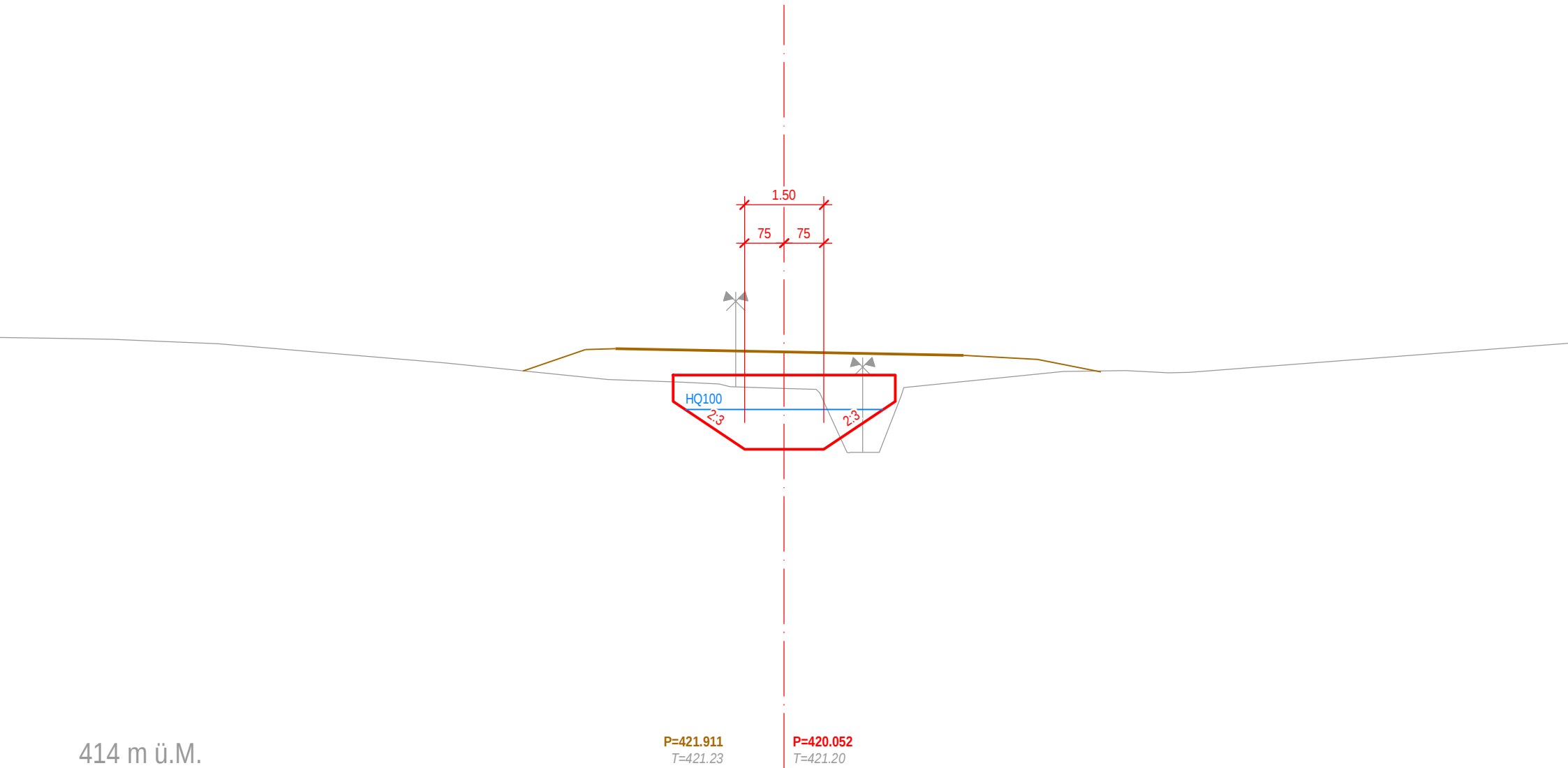


Querprofil 36

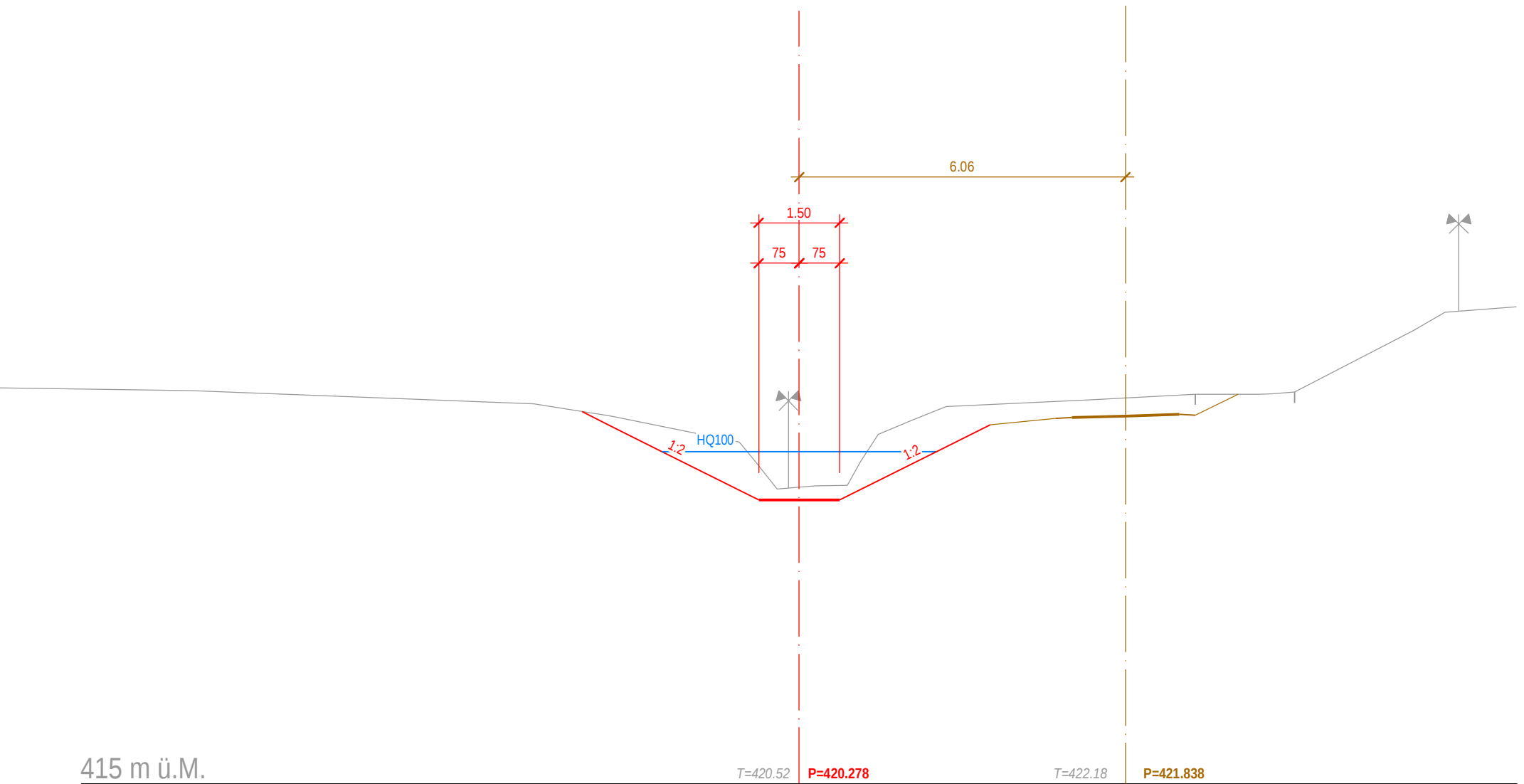
1094.00



Querprofil 37
1102.00

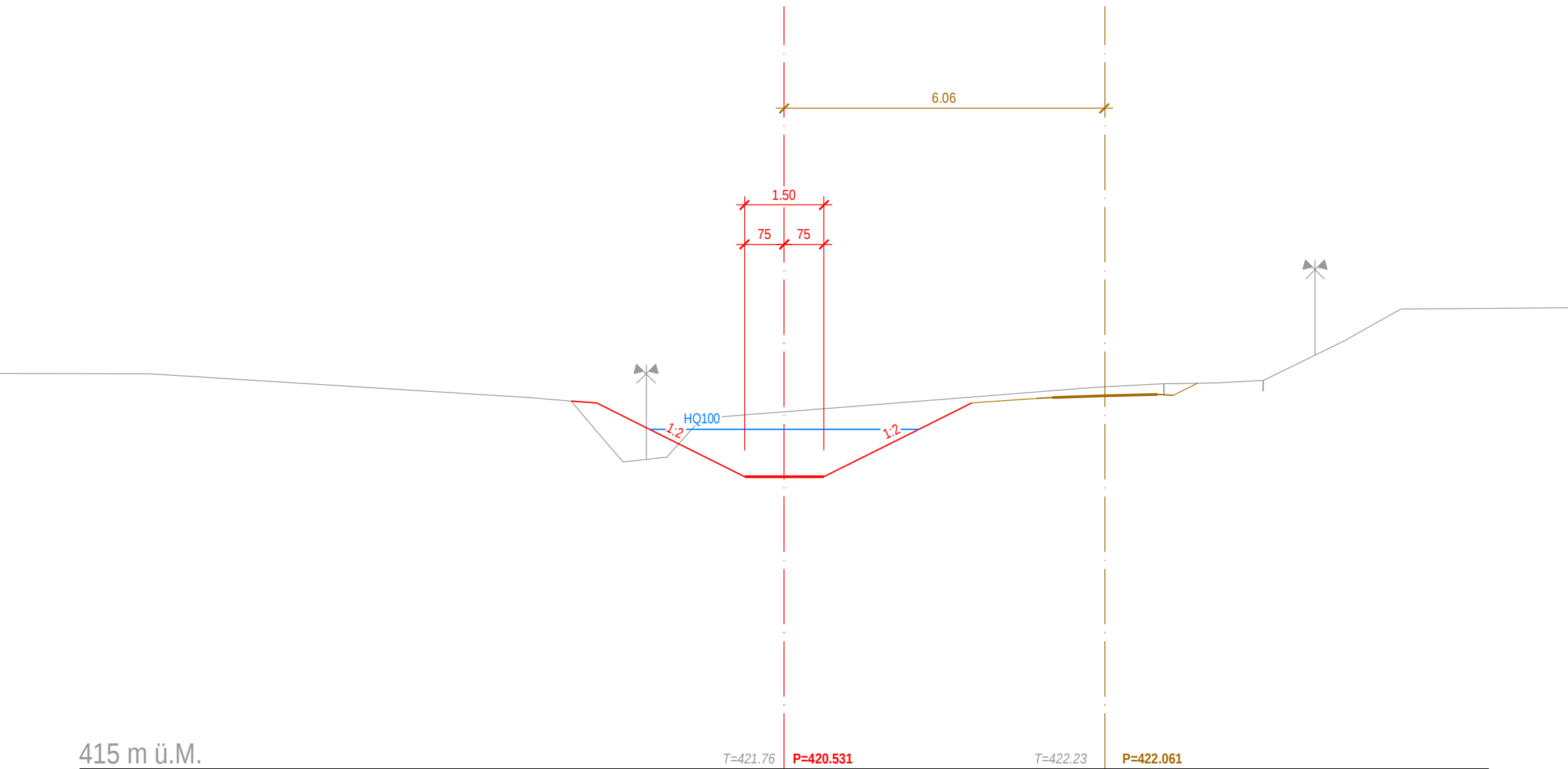


Querprofil 38
1111.00



Querprofil 39

1128.00

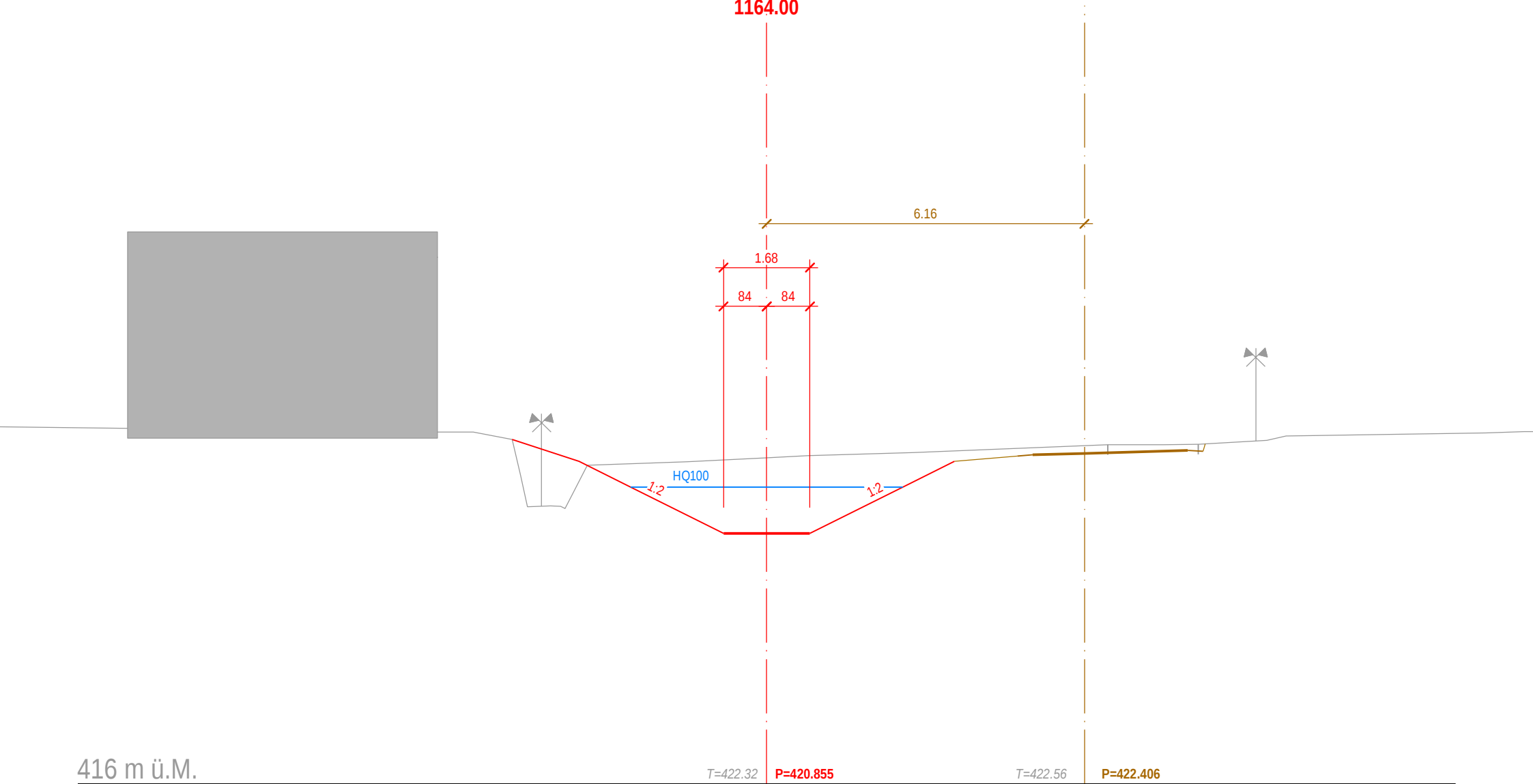


1146.00



Querprofil 41

1164.00

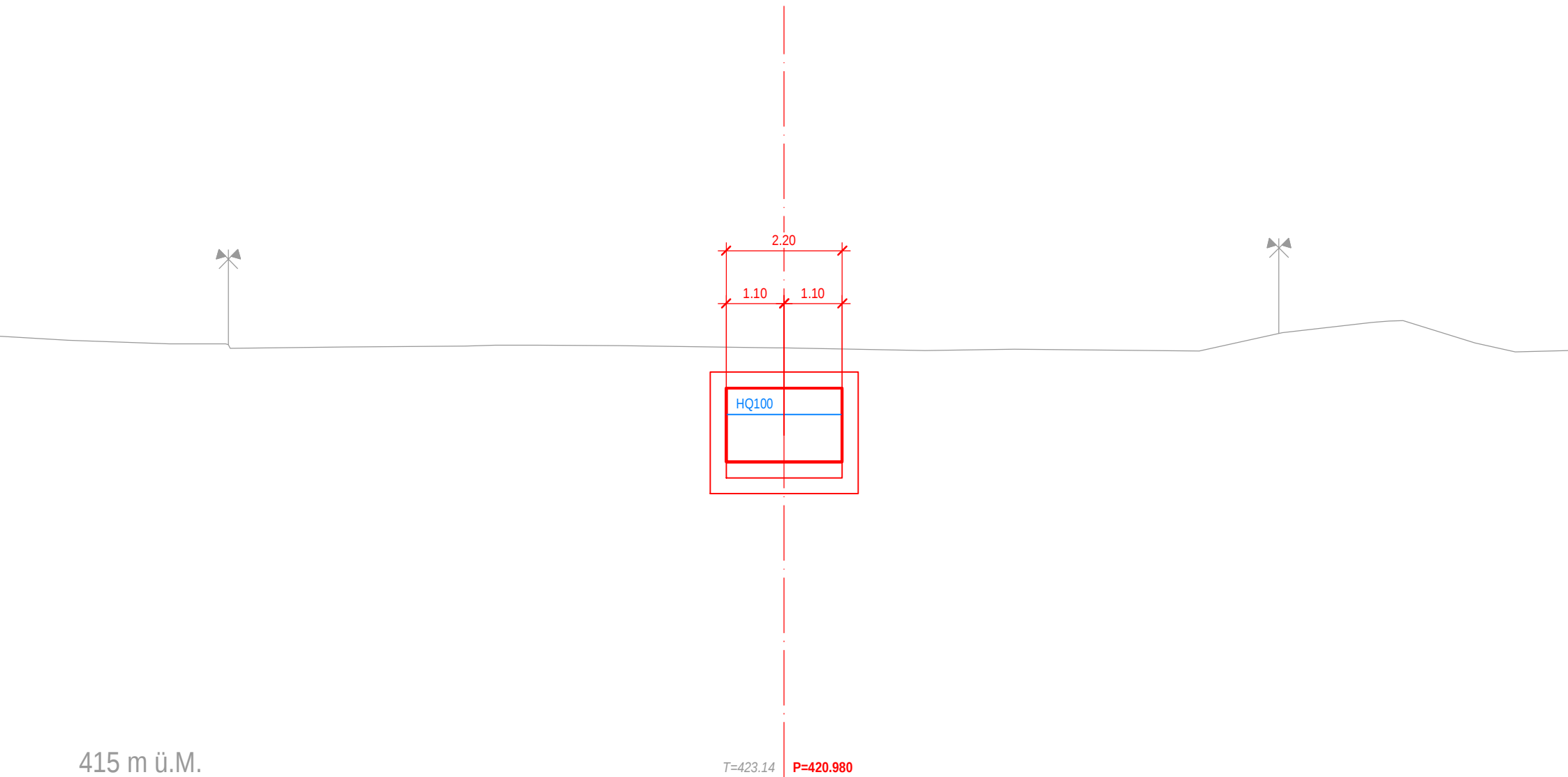


416 m ü.M.

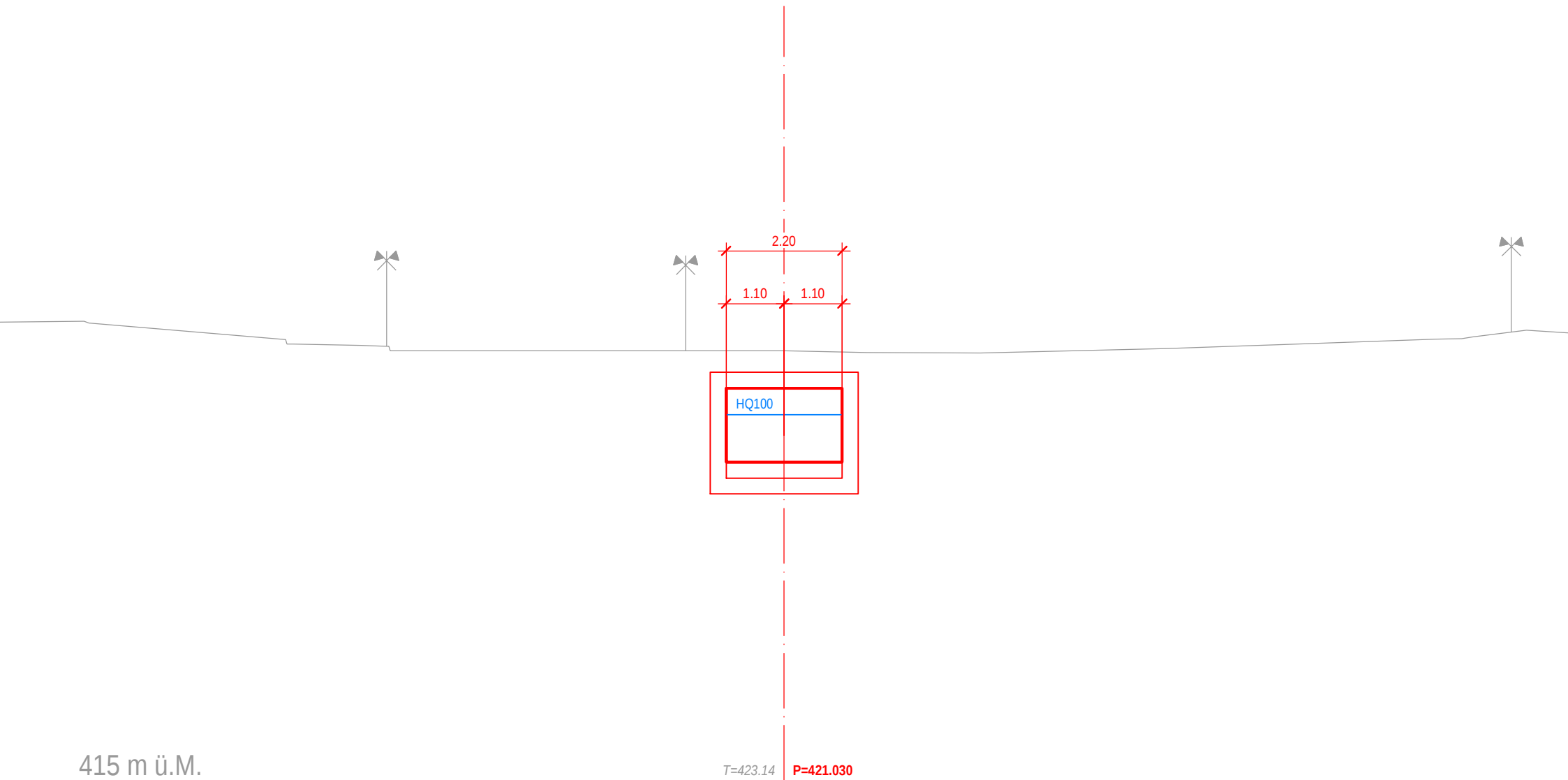
$T=422.32$ $P=420.855$

$$T=422.56 \quad P=422.406$$

Querprofil 42
1177.00

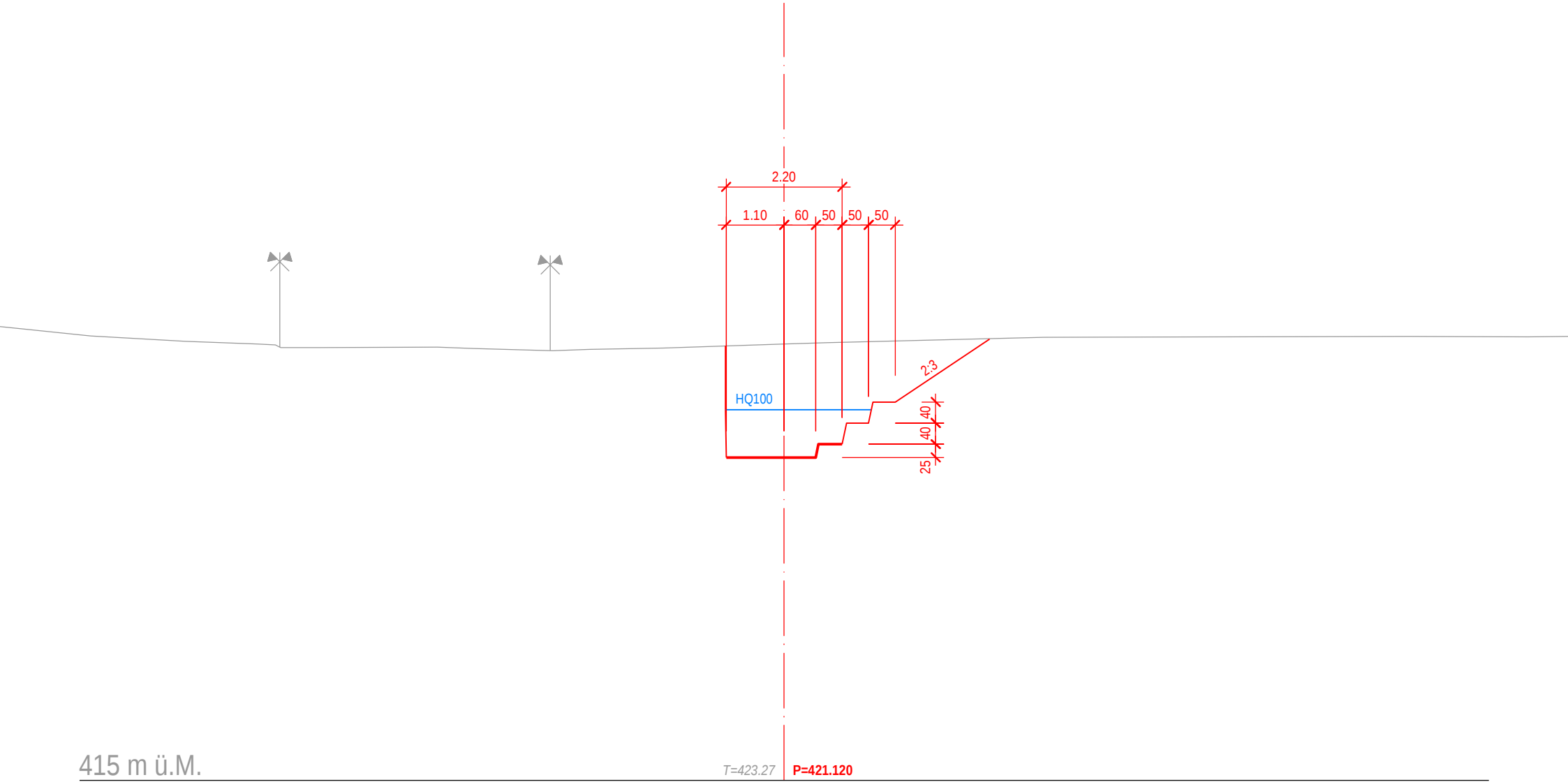


Querprofil 43
1182.00



Querprofil 44

1191.00

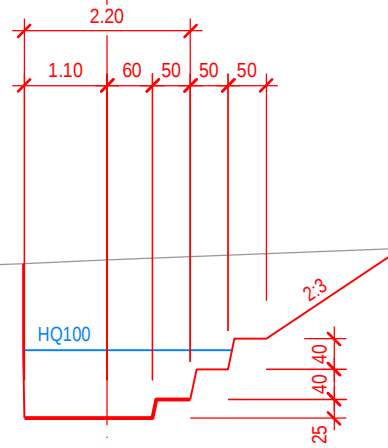


415 m ü.M.

T=423.27 P=421.120

Querprofil 45

1199.00



417 m ü.M.

T=423.29 P=421.200