



Kanton St. Gallen



Schänis SG

Ausbau Dorfbäche Schänis

2. Etappe (Hofbach)

Abschnitt km 1.200 - 1.540

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. 3-203	Beilage Nr. 5.02
Studie	Projektverfasser:  IG nipo - ewp  ewp planen · projektieren · beraten Burgerrietstrasse 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

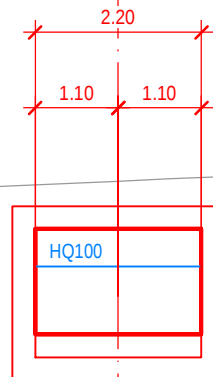


Bachprojekt



Drittprojekt

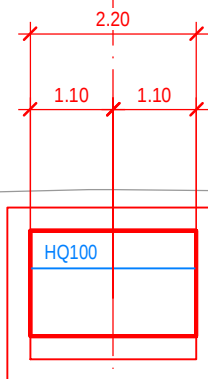
Querprofil 46
1209.00



417 m ü.M.

T=423.33 P=421.300

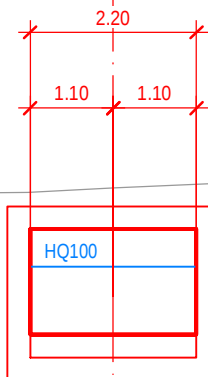
Querprofil 47
1216.00



417 m ü.M.

T=423.31 P=421.370

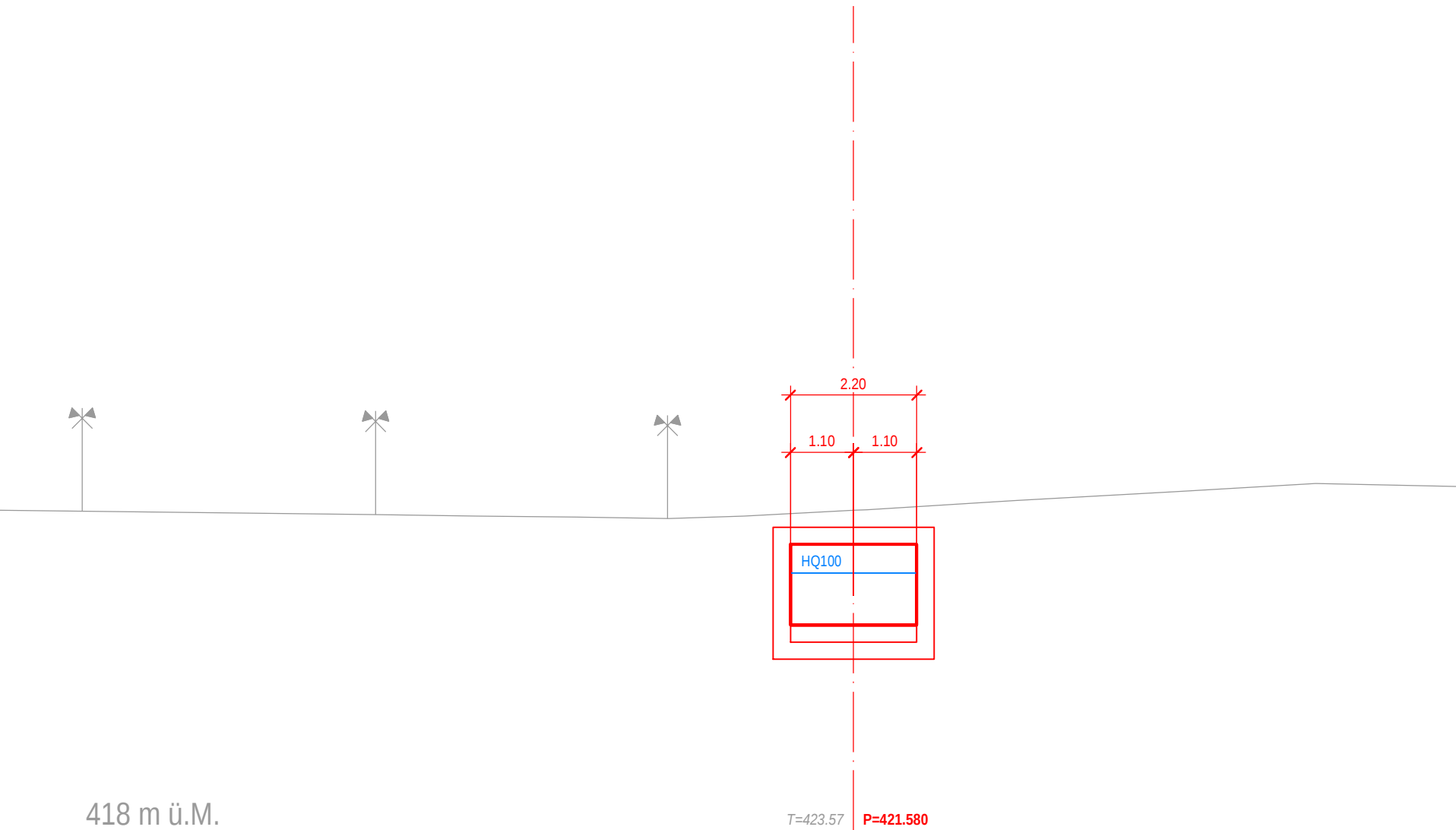
Querprofil 48
1226.00



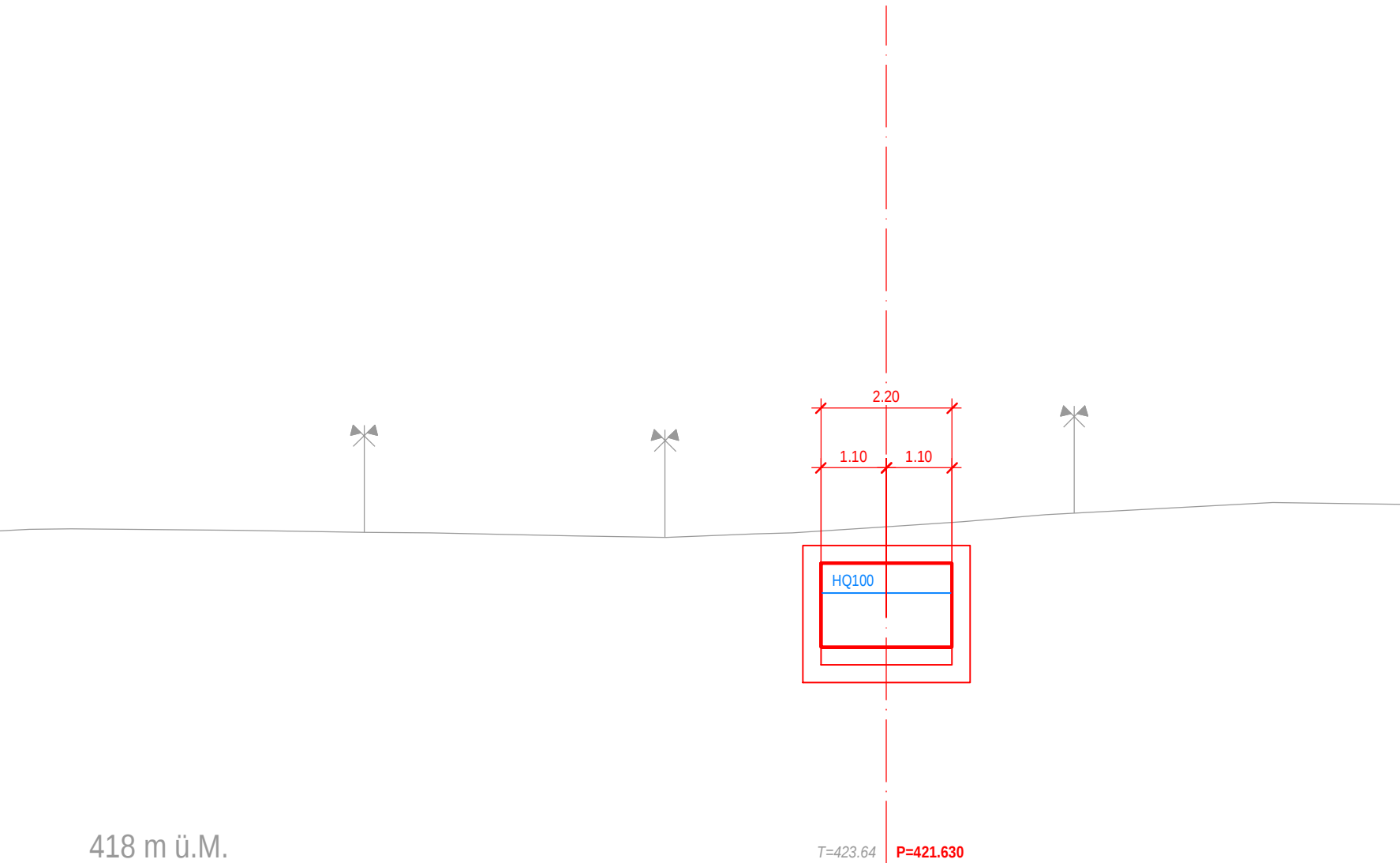
417 m ü.M.

T=423.41 P=421.470

Querprofil 49
1237.00



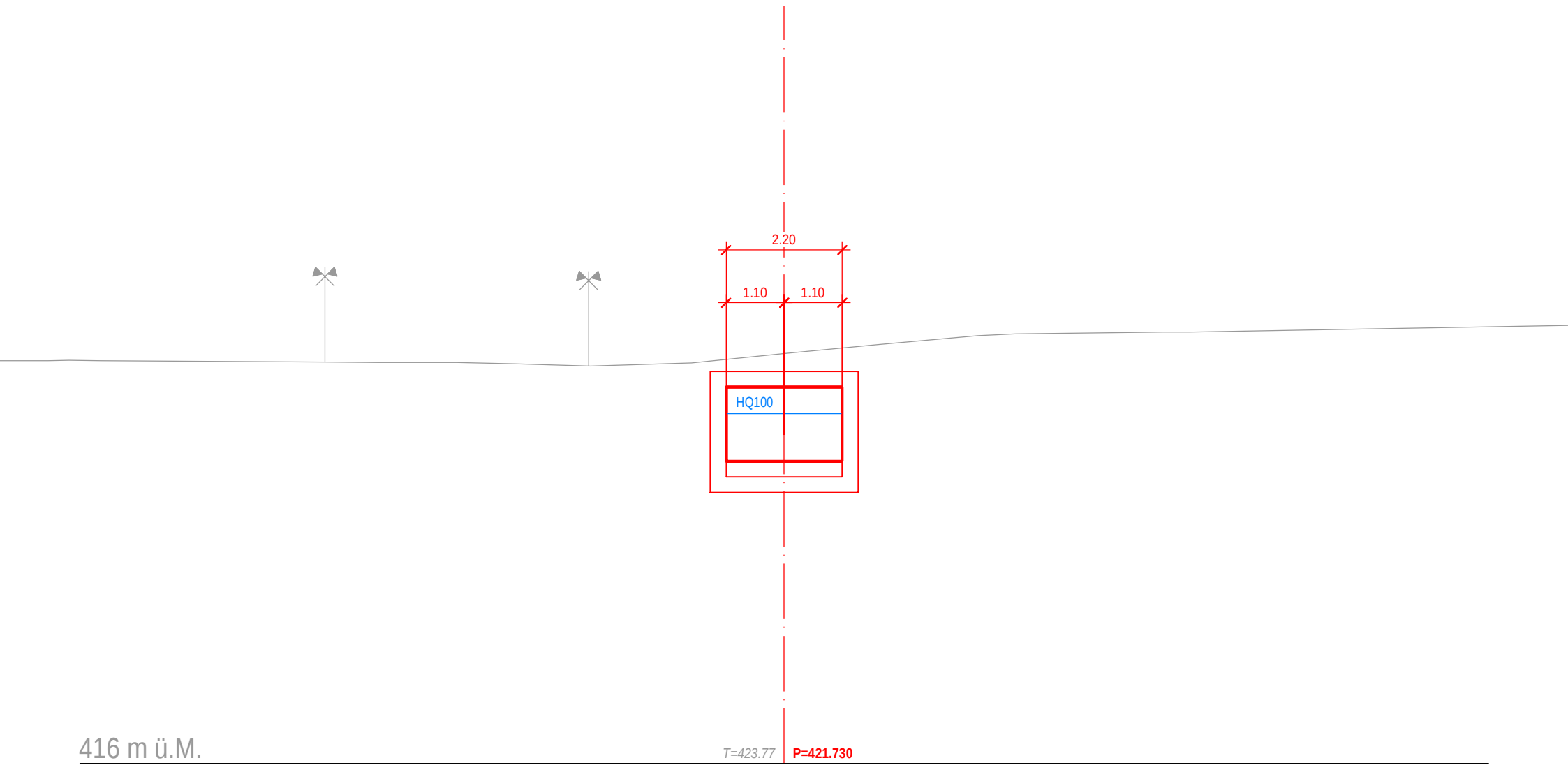
Querprofil 50
1242.00



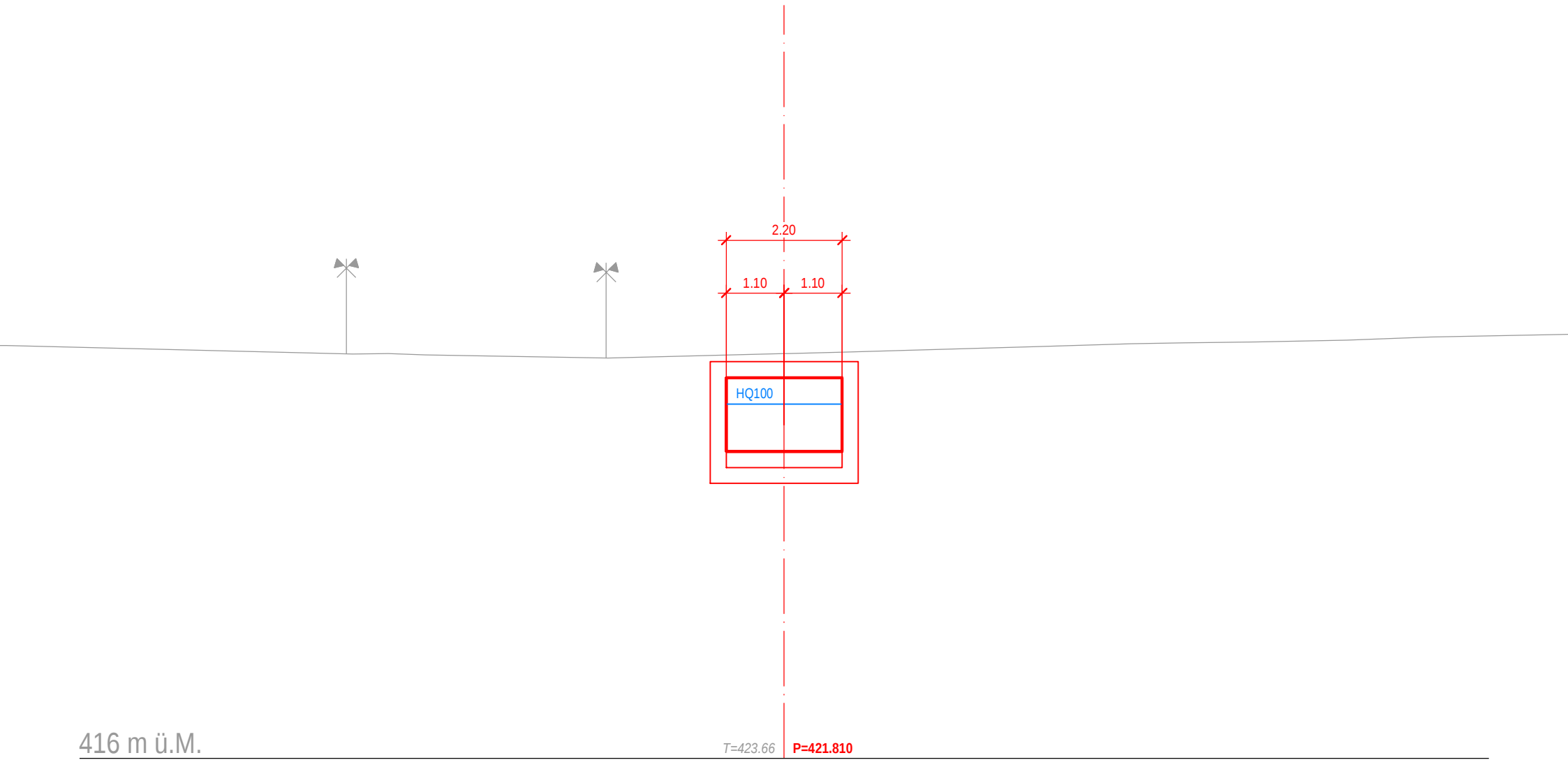
418 m ü.M.

T=423.64 P=421.630

Querprofil 51
1252.00



Querprofil 52
1260.00



1268.00



416 m ü.M.

$T=423.69$ | $P=421.890$

Querprofil 54

1282.60

4.21

2.20

1.10

1.10

90

3% >

HQ100

5:1

418 m ü.M.

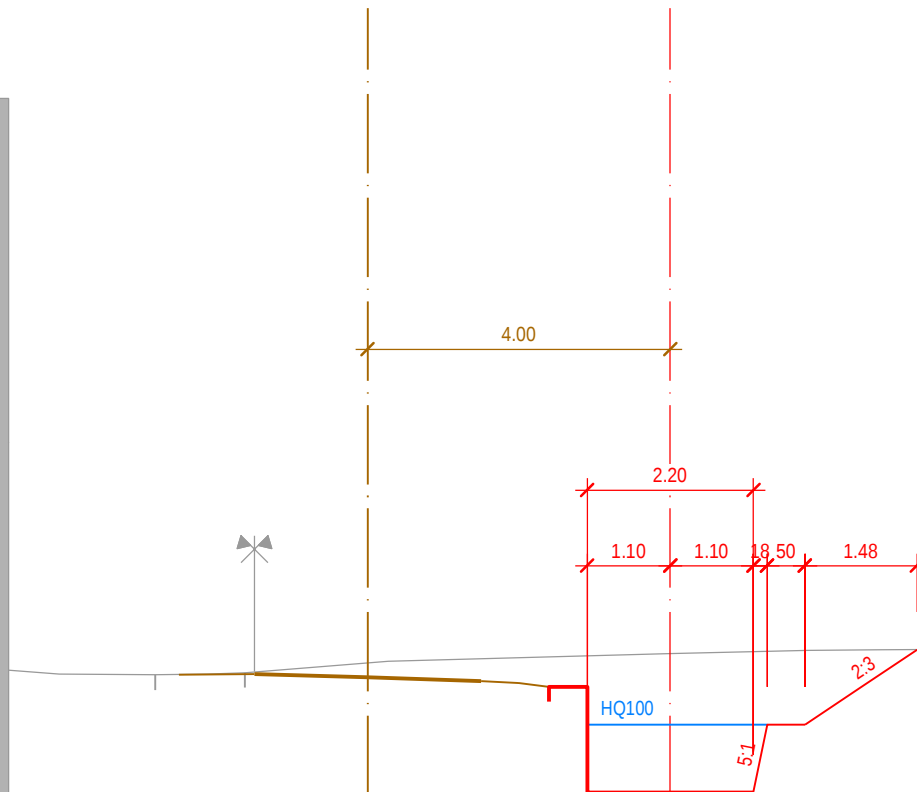
T=423.70

P=423.659

T=423.79

P=422.029

Querprofil 55
1297.00



418 m ü.M.

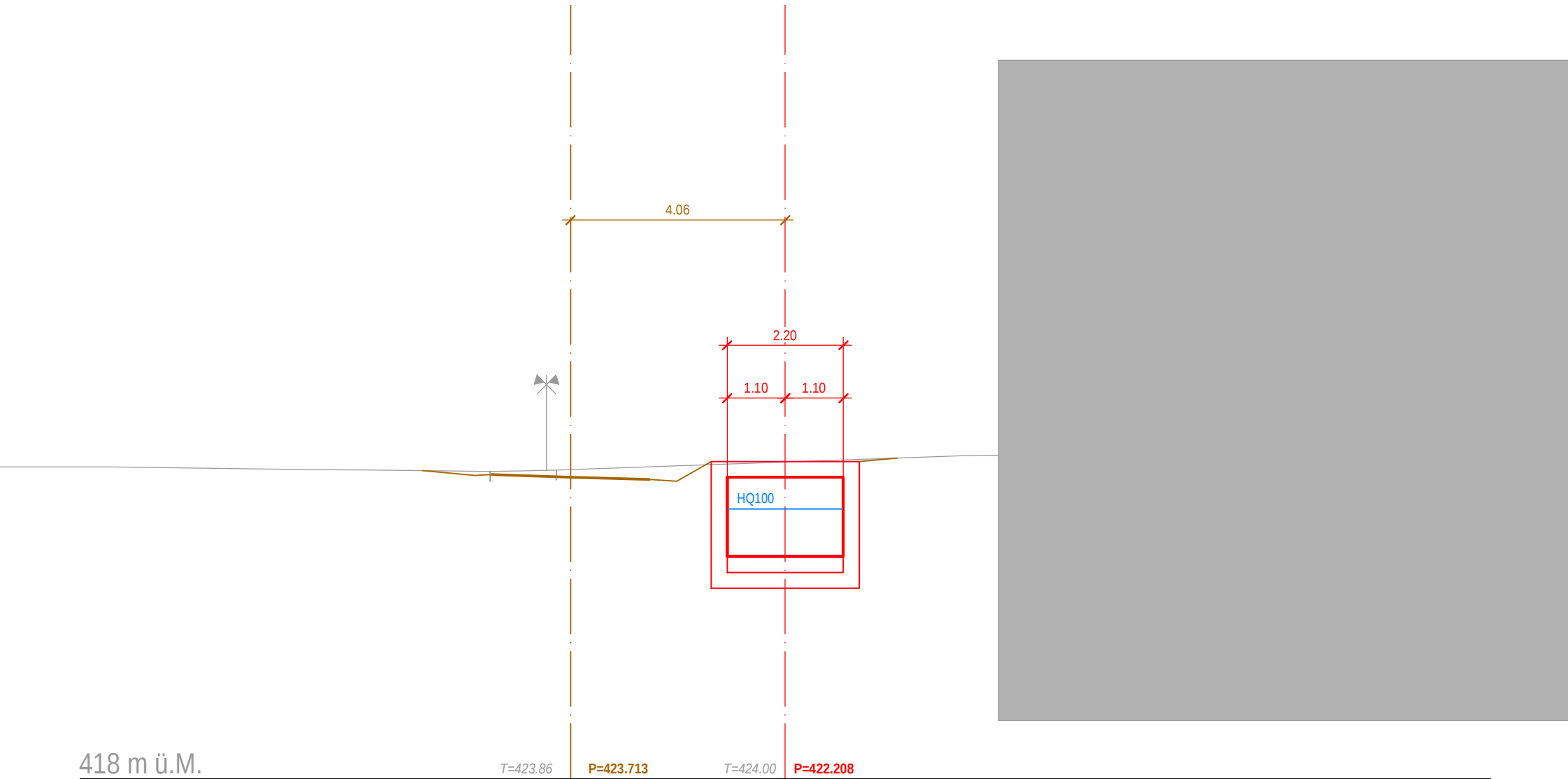
 $T=423.86$

P=423.666

 $T=423.98$

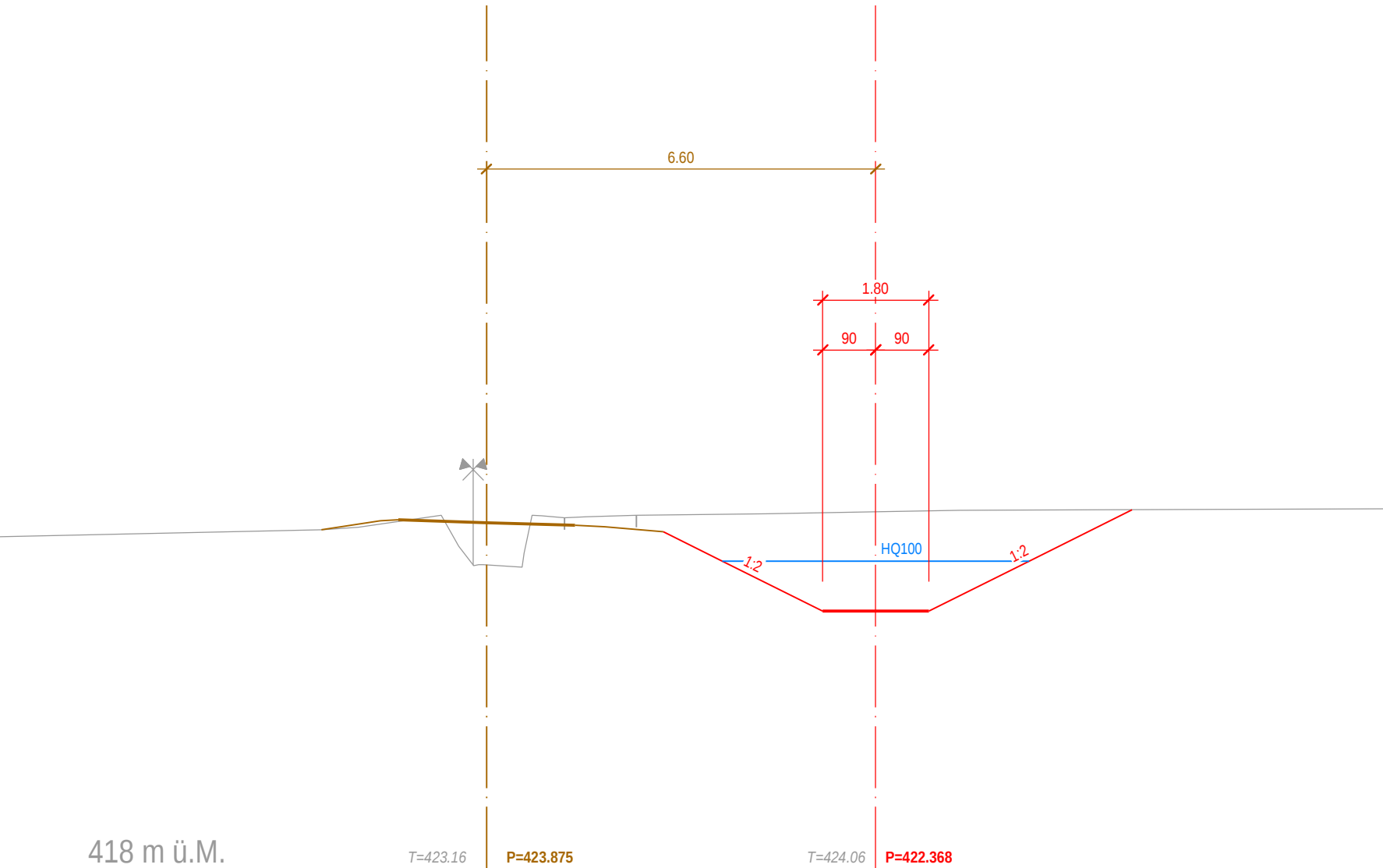
P=422.144

Querprofil 56
1305.00



Querprofil 57

1325.00



Querprofil 58

1345.00

6.60

1.80

90

90

HQ100

1:2

1:2

416 m ü.M.

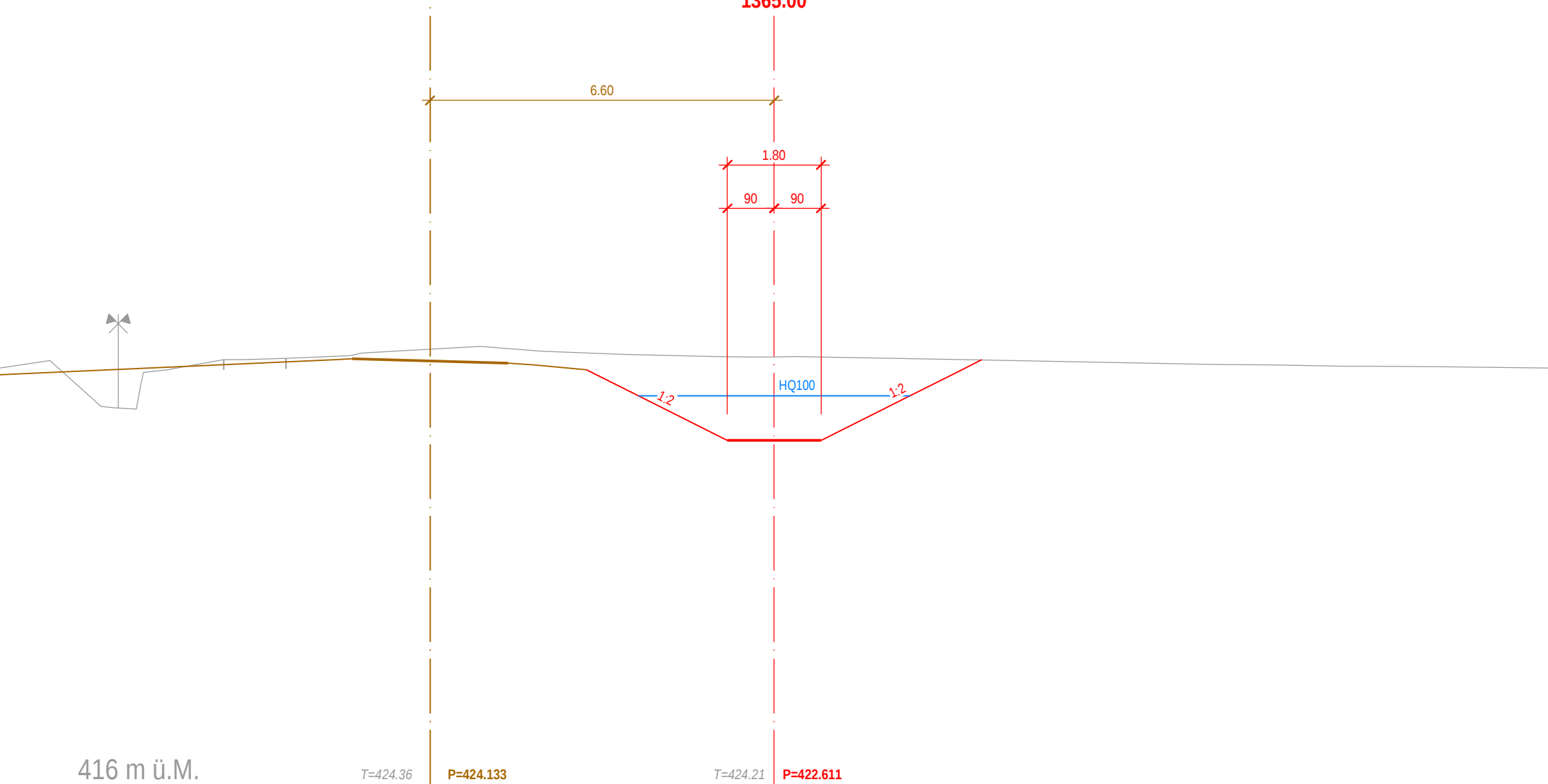
T=424.42

P=424.003

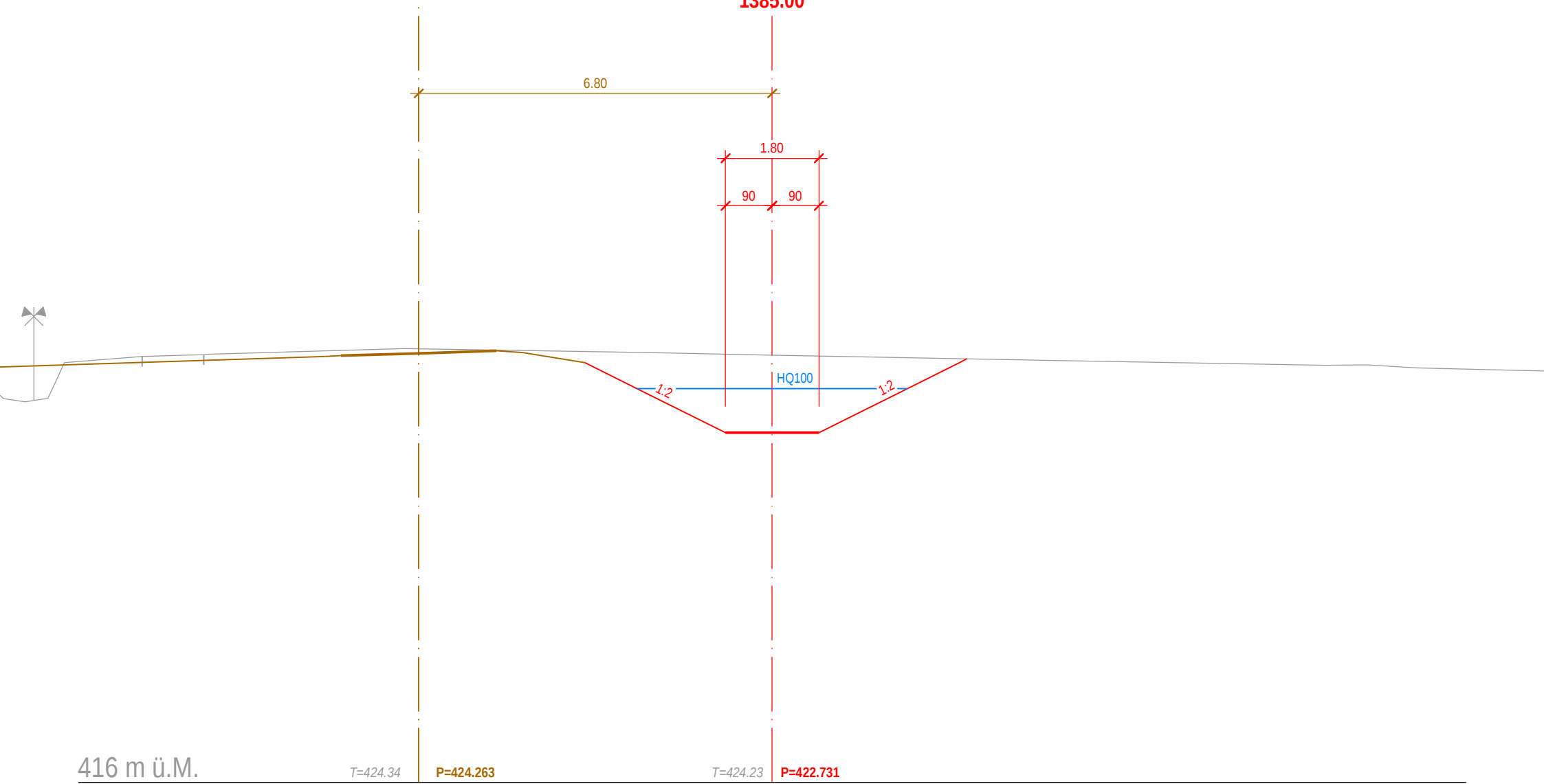
T=424.91

P=422.491

Querprofil 59
1365.00

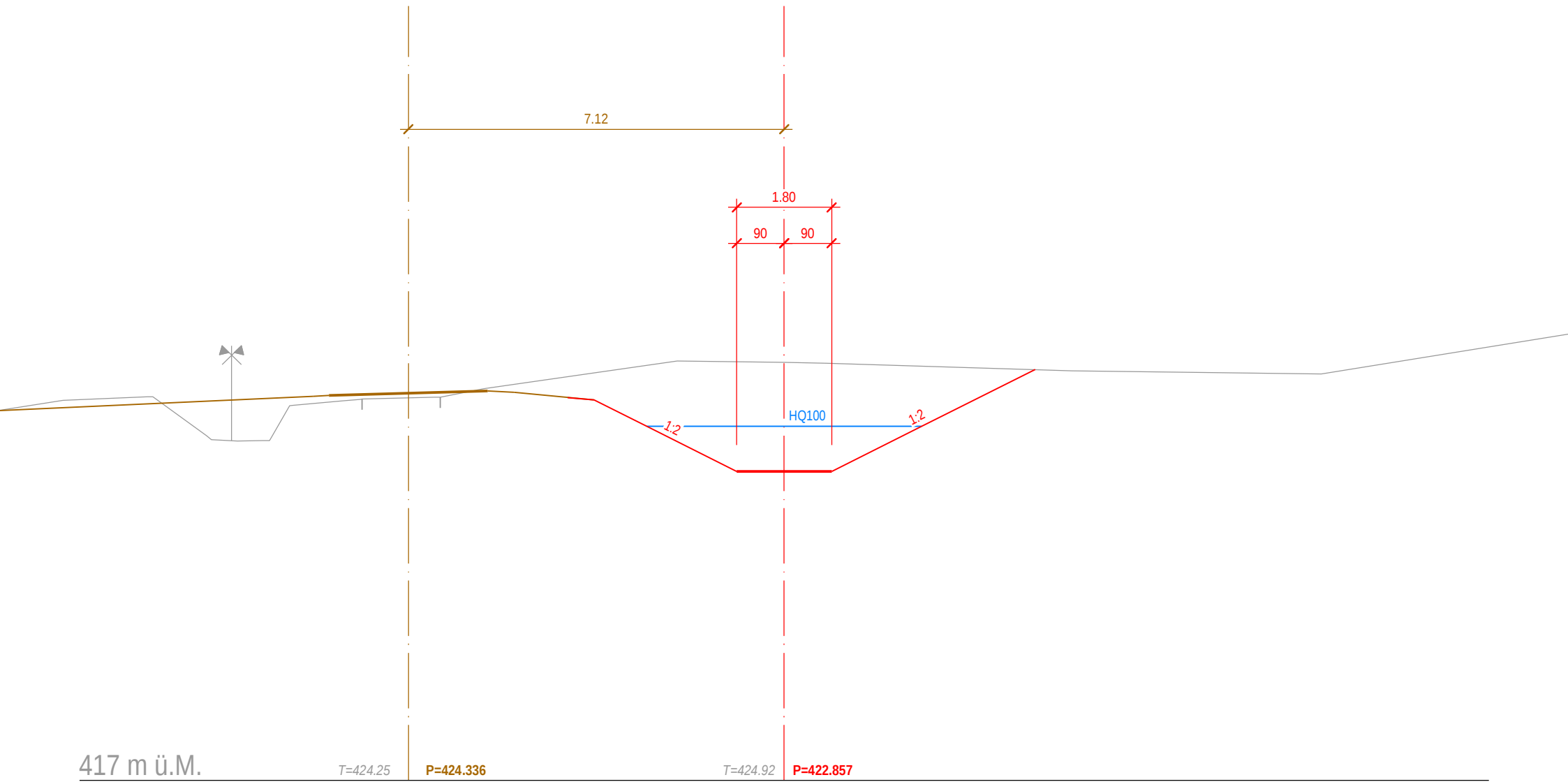


Querprofil 60
1385.00

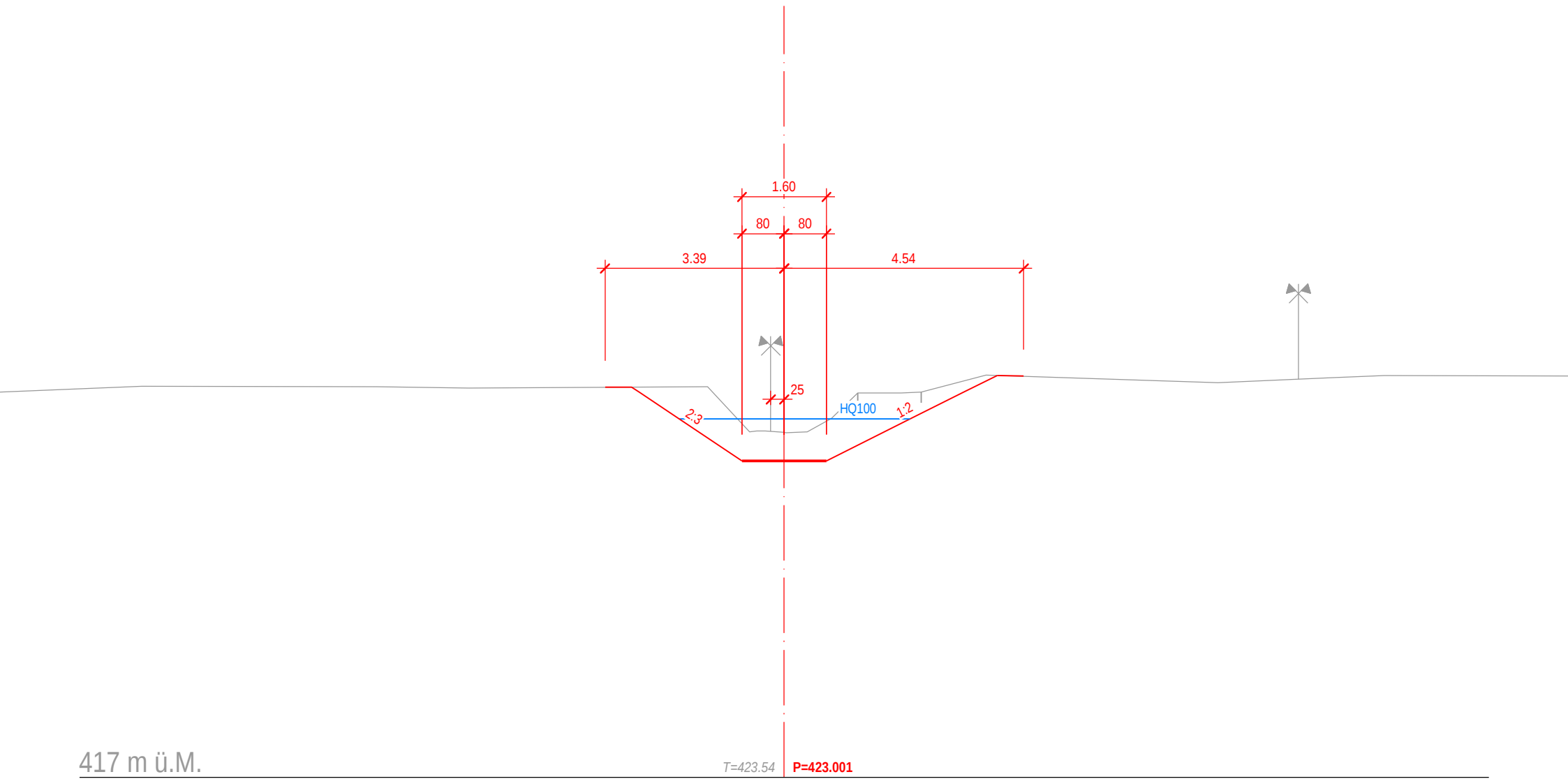


Querprofil 61

1406.00

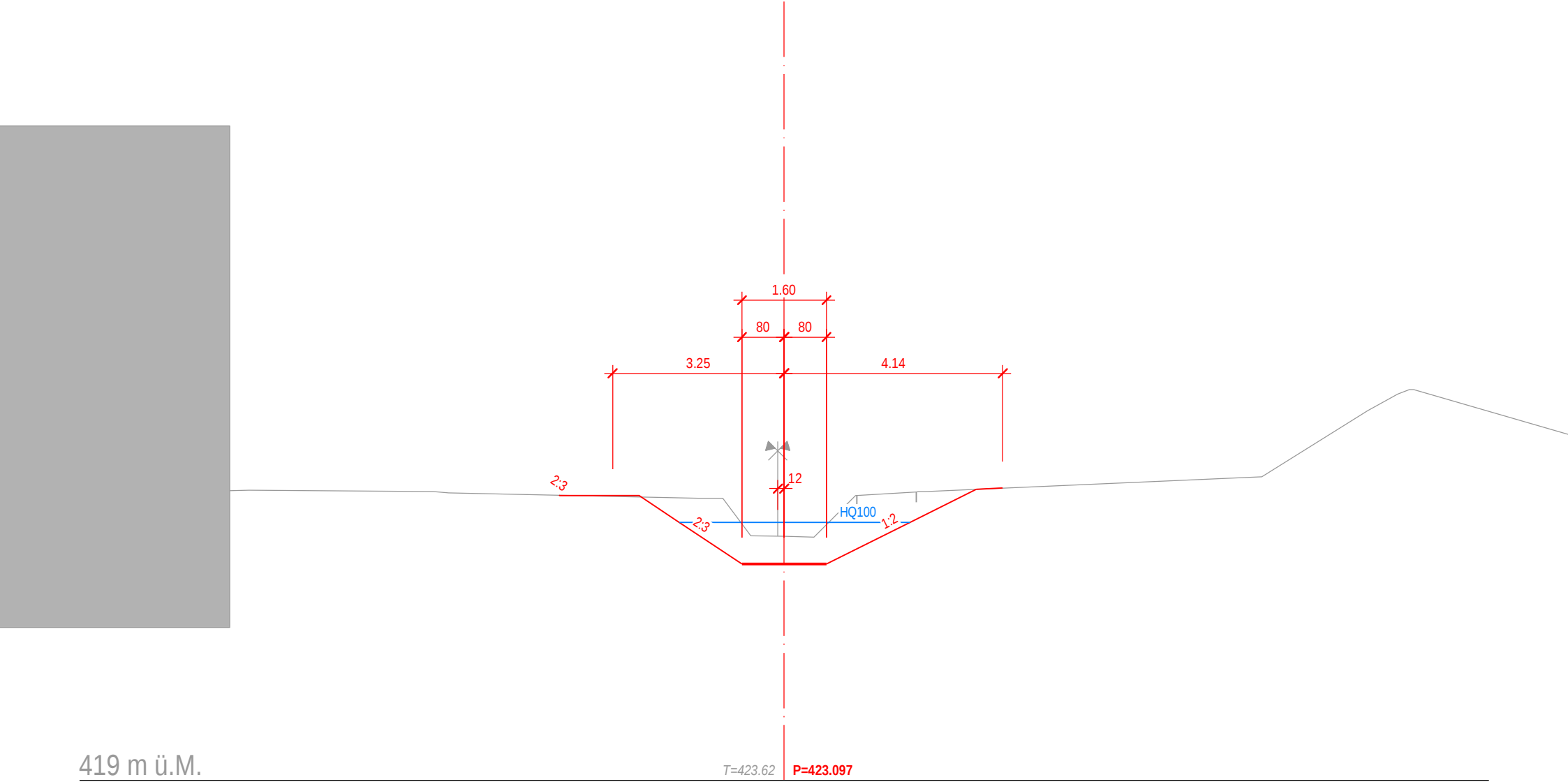


Querprofil 62
1424.00



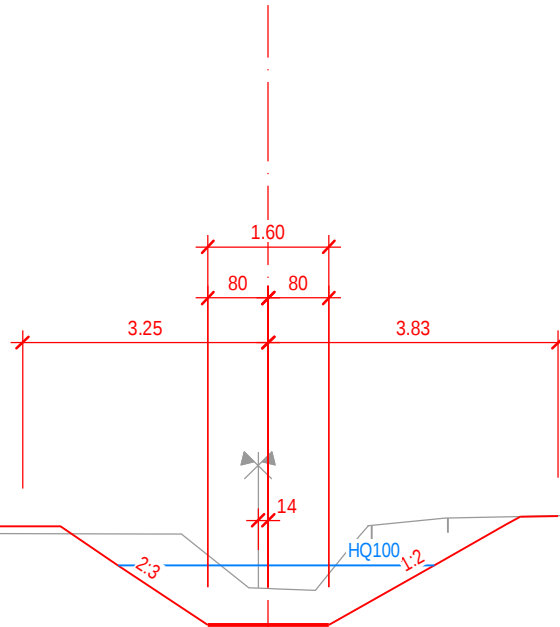
Querprofil 63

1437.00



Querprofil 64

1449.00

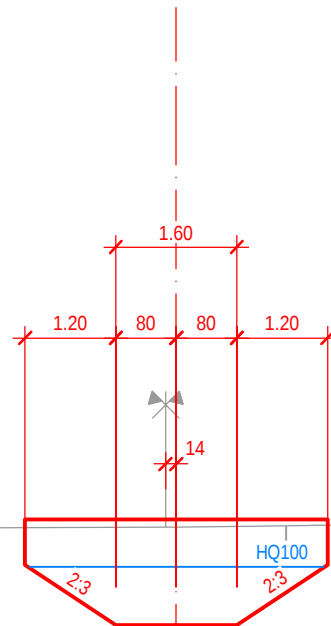


417 m ü.M.

T=423.68 P=423.201

Querprofil 65

1455.00

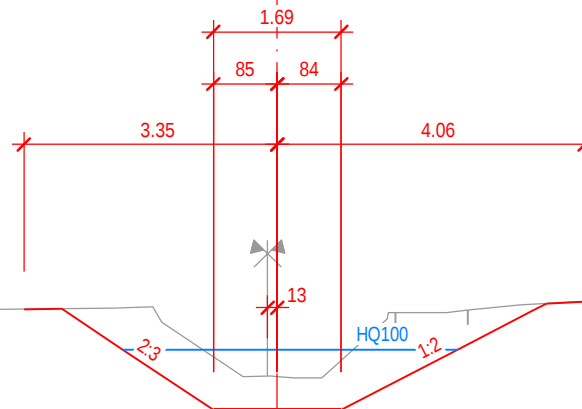


417 m ü.M.

T=424.55 P=423.249

Querprofil 66

1462.00

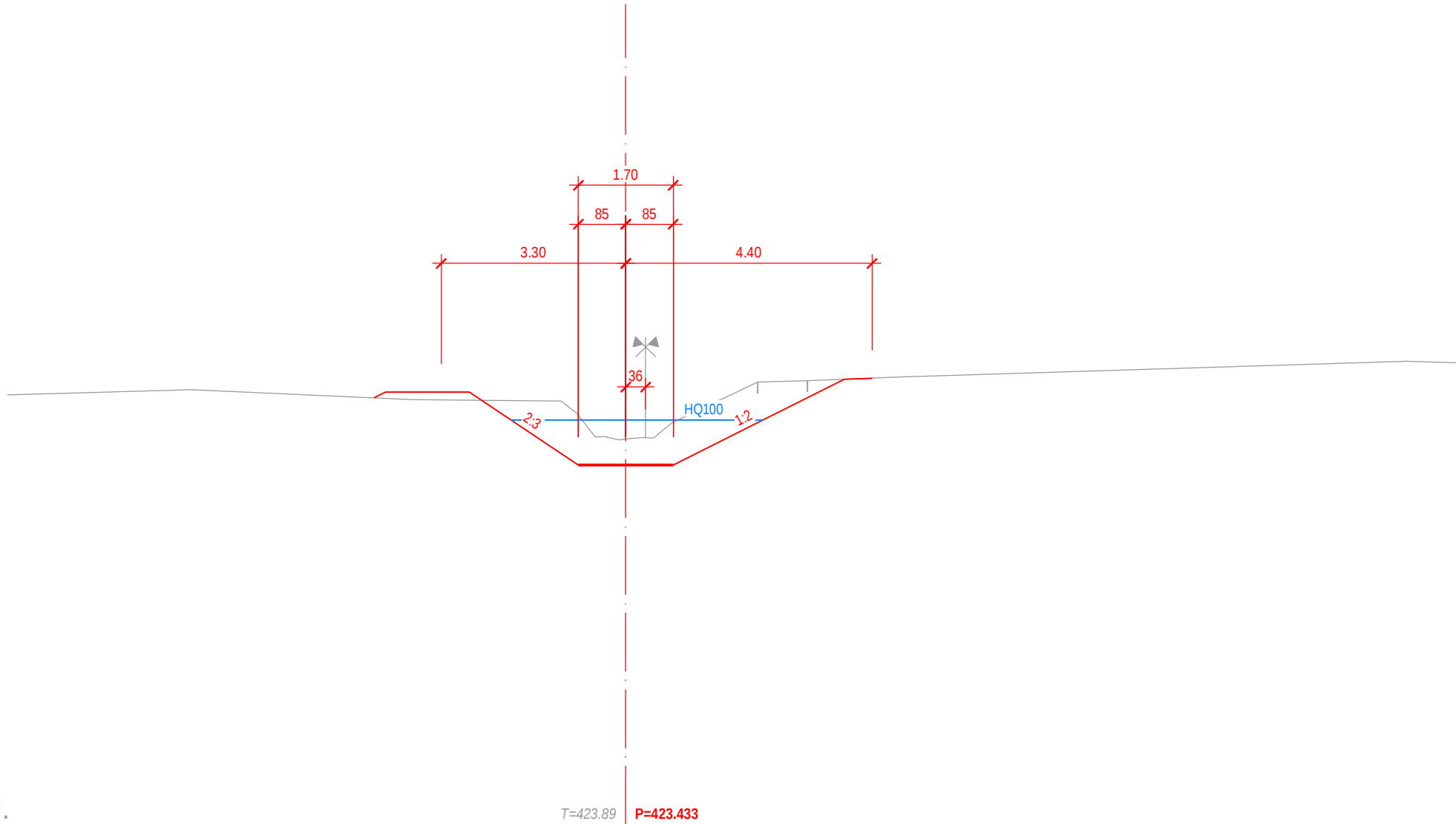


420 m ü.M.

T=423.75 P=423.305

Querprofil 67

1480.00

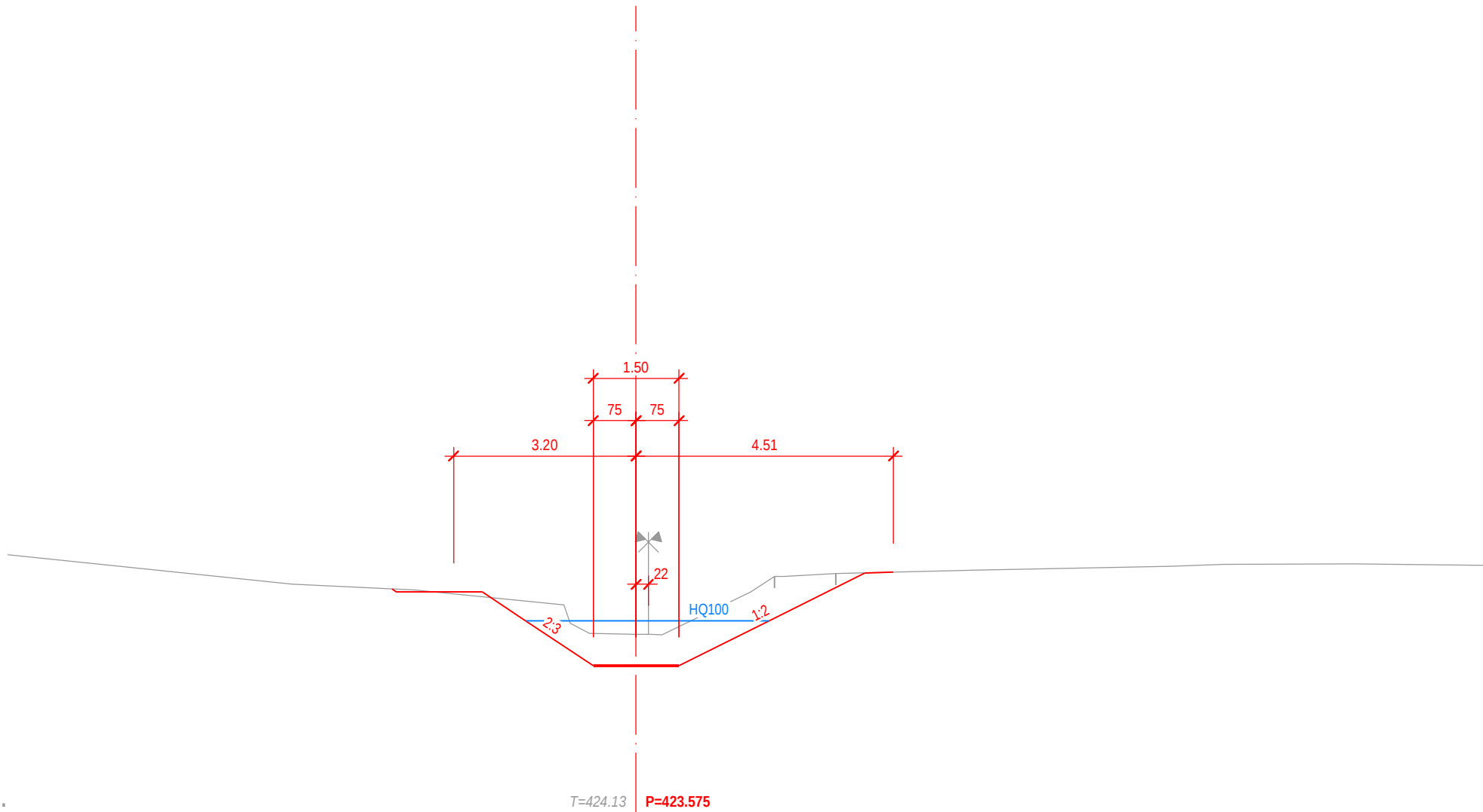


417 m ü.M.

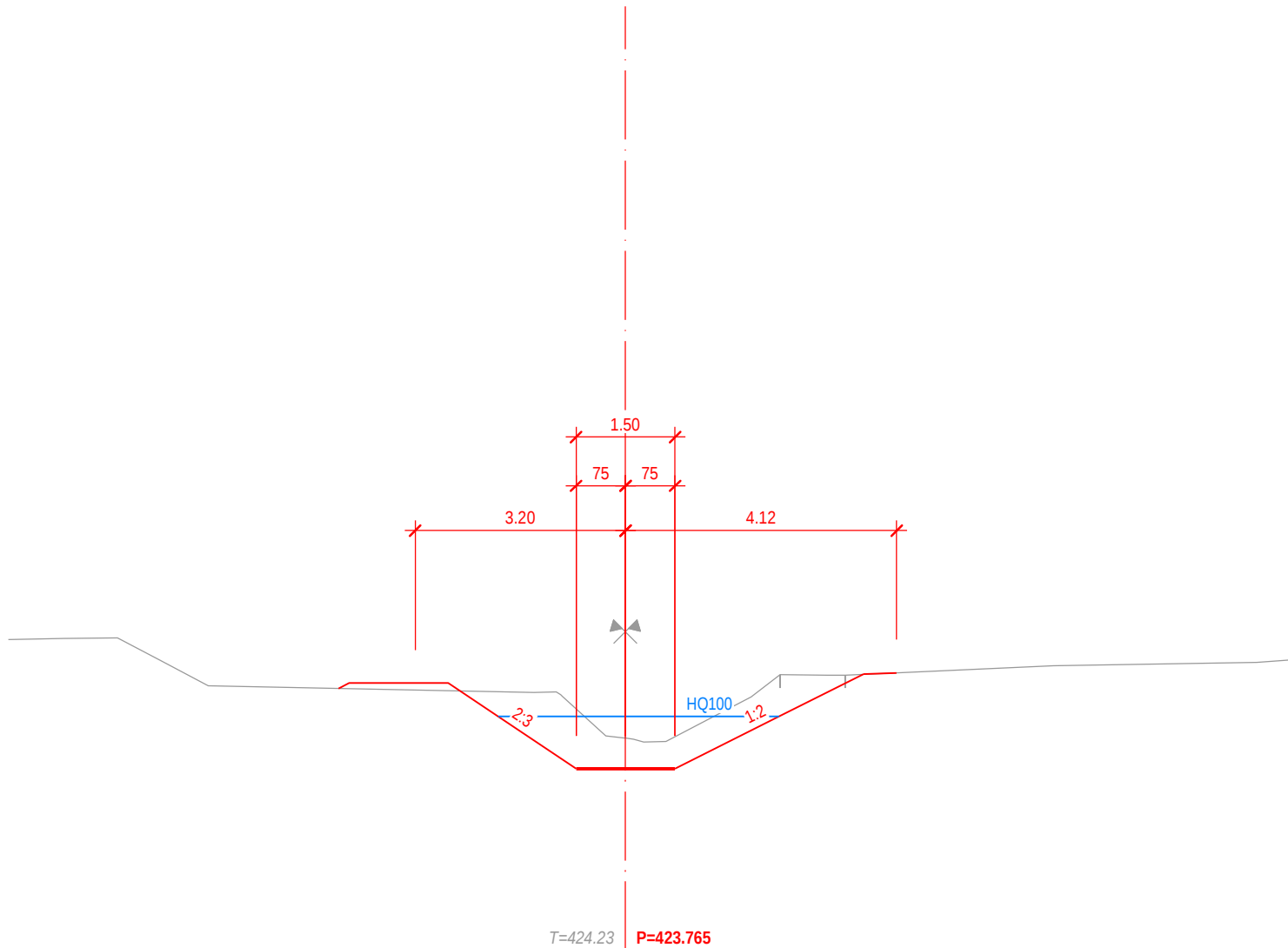
T=423.89 P=423.433

Querprofil 68

1500.00



Querprofil 69
1520.00



421 m ü.M.

T=424.23 P=423.765

Querprofil 70 1540.00

