

VERBINDUNGSSTRASSEN

Kanton Graubünden

MAPPE



BEILAGE 7

Strassennummer

723.45

Strassenzug	Bauabschnitt	km
RABIUS		0.00
SURREINER- STRASSE	Instandsetzung Rabius - Curtins	0.000 0.711
SURREIN		2.90

Effektive Baulänge: 711 m

AUFLAGEPROJEKT

QUERPROFILE 1:100

Plan Nr.: 723.45.4068.05

Datum: Januar 2026

Kantonale Behörde:

Eingangsstempel:

Der Projektverfasser:

Die Regierung des
Kantons Graubünden

deplazes

Tiefbauamt Graubünden
Bezirk 6, 7130 Ilanz

Ingenieurbüro Deplazes
dipl. Bauing. ETH/SIA
Via Encarden 3
7173 Surrein

Index	Datum	Gezeichnet	Geprüft	Änderungen
	Jan. 2026	wd	wd	erste Version
A				
B				
C				
D				

0.00

PH: 954.99

TH: 954.99

14.80

10.02

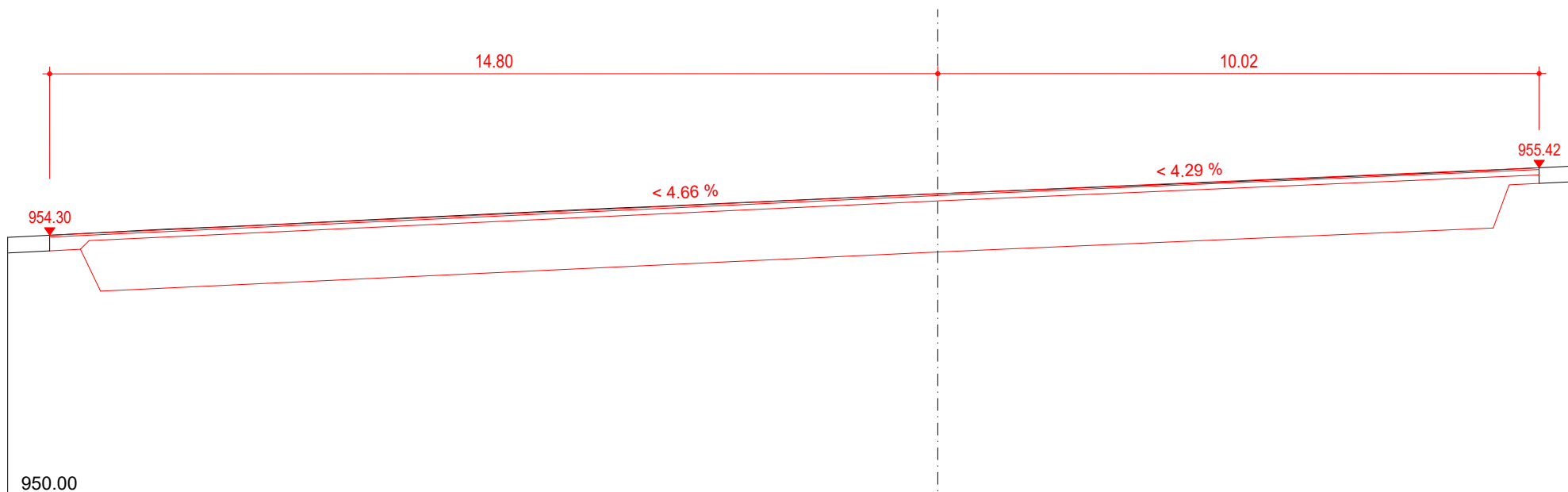
954.30

< 4.66 %

< 4.29 %

955.42

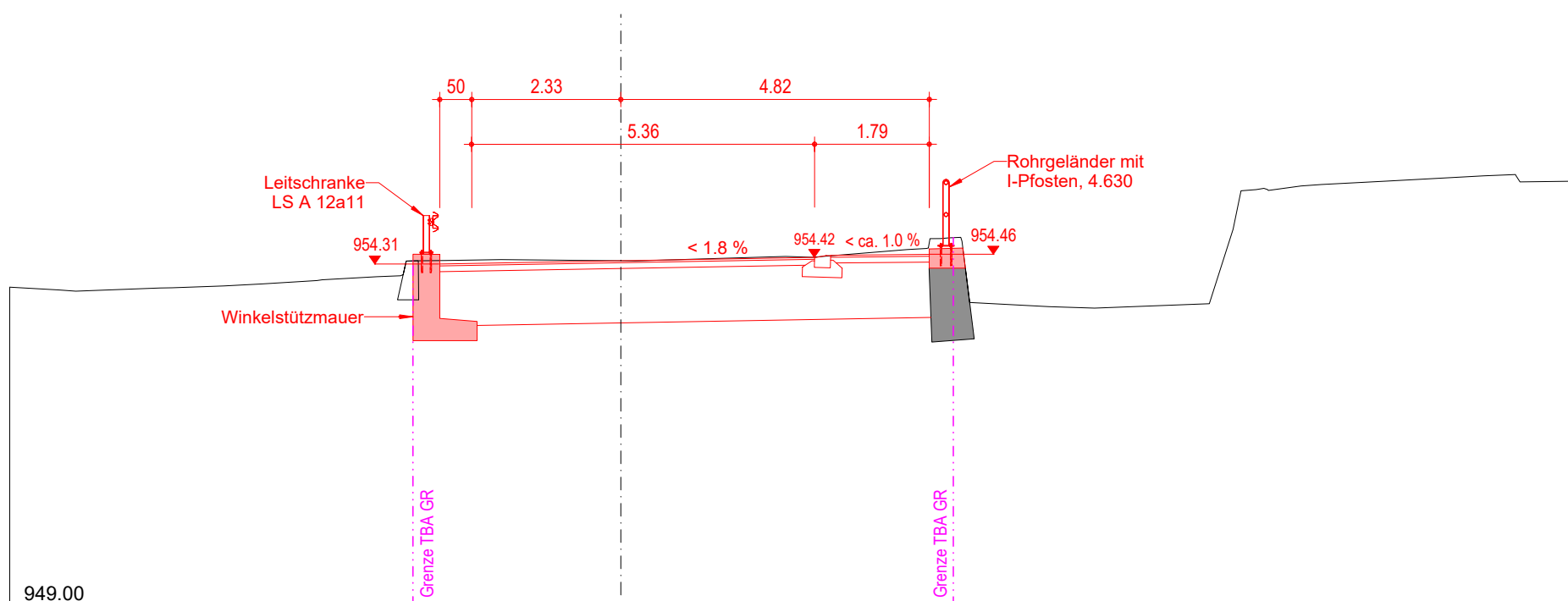
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10.00

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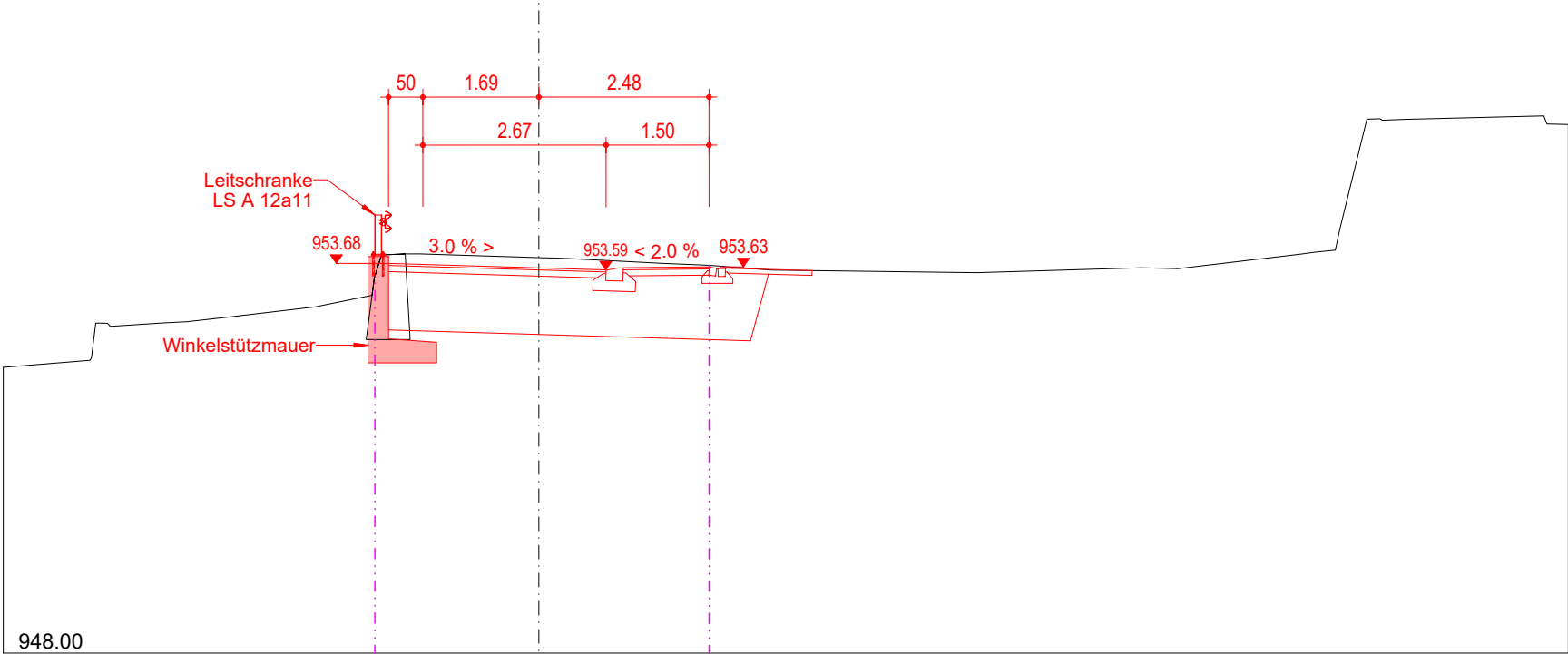
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20.00

PH: 953.61

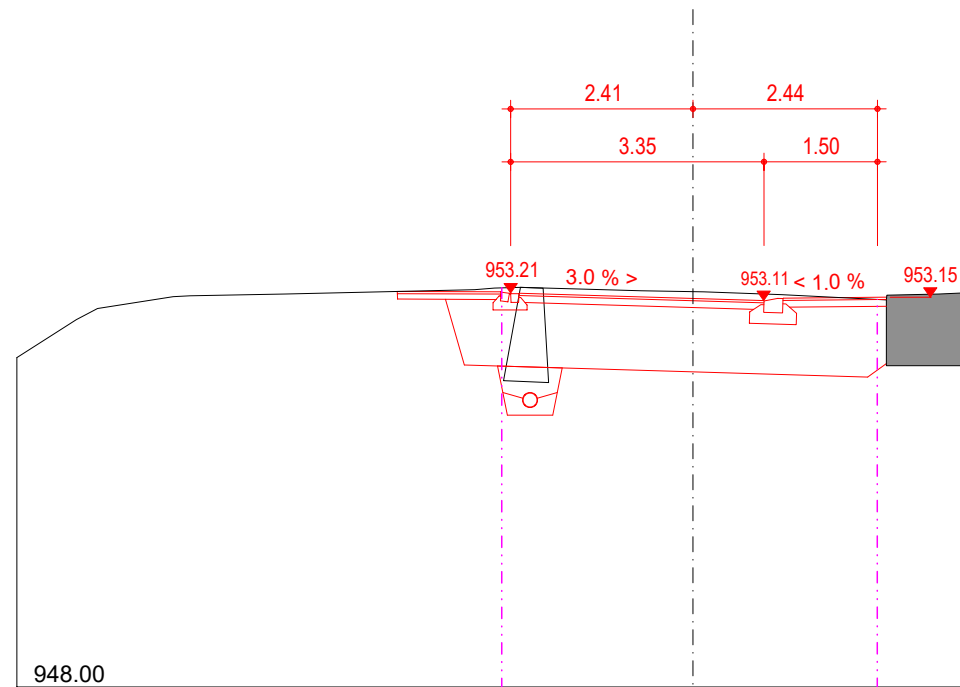
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30.00

PH: 953.14

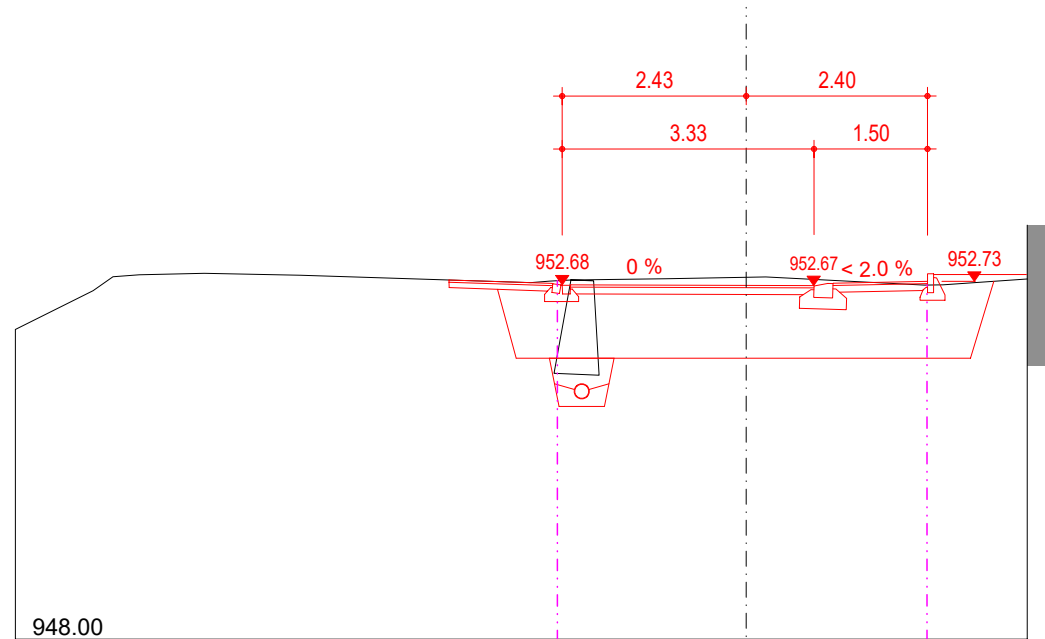
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40.00

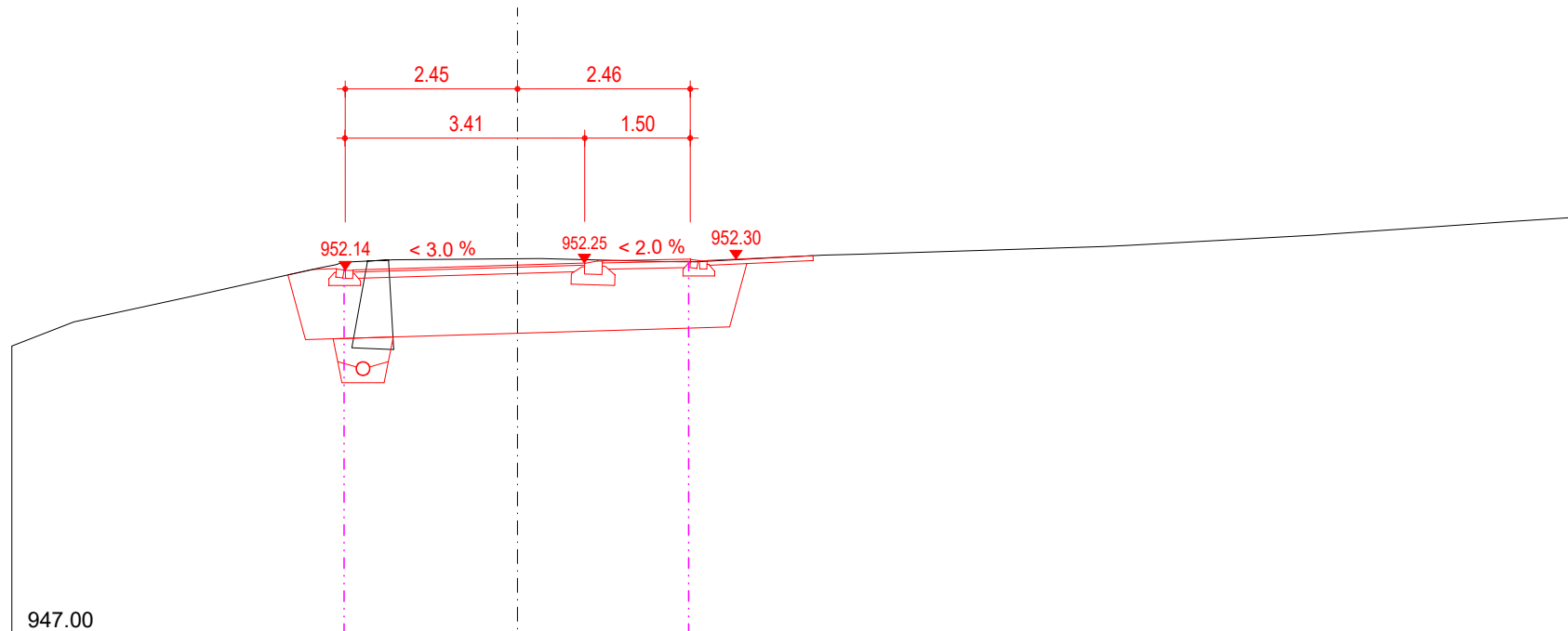
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TH: 952.78



PH: 952.22

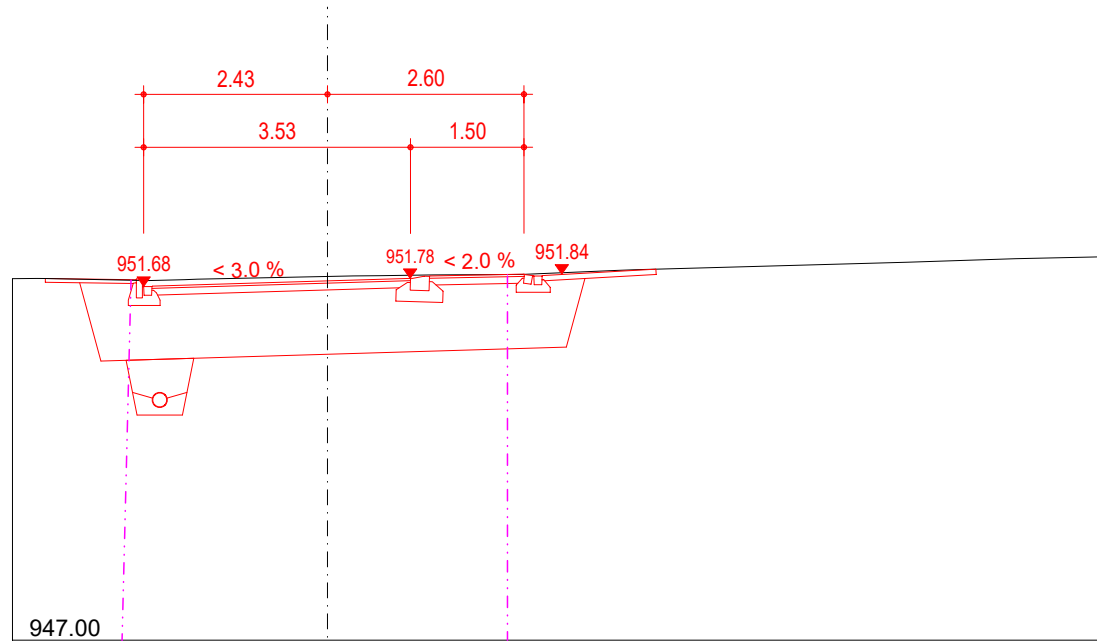
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60.00

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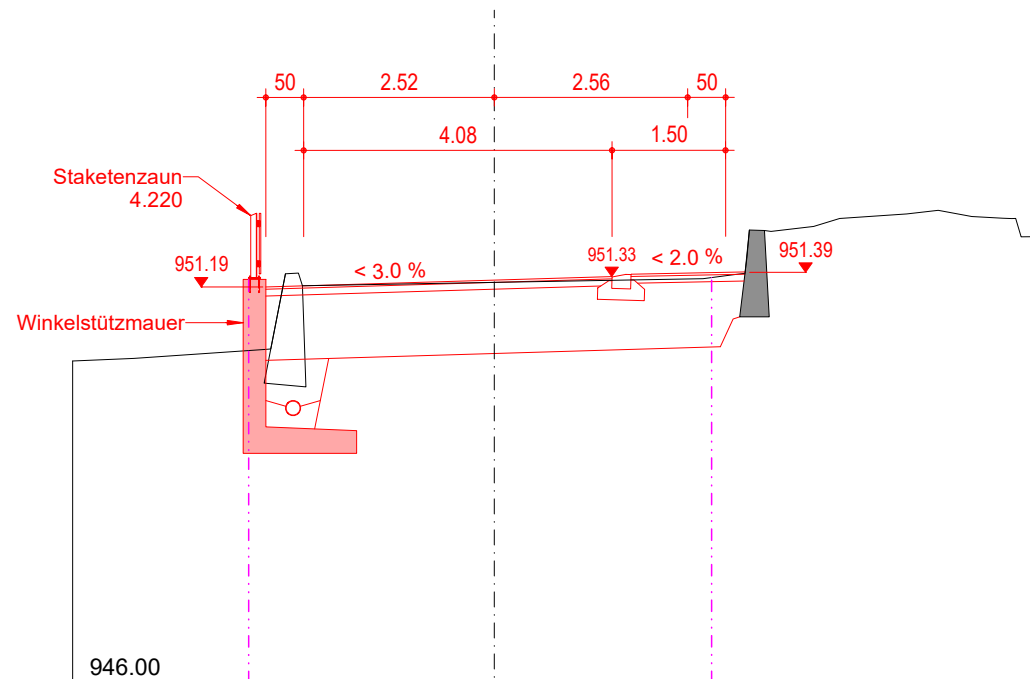
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70.00

PH: 951.28

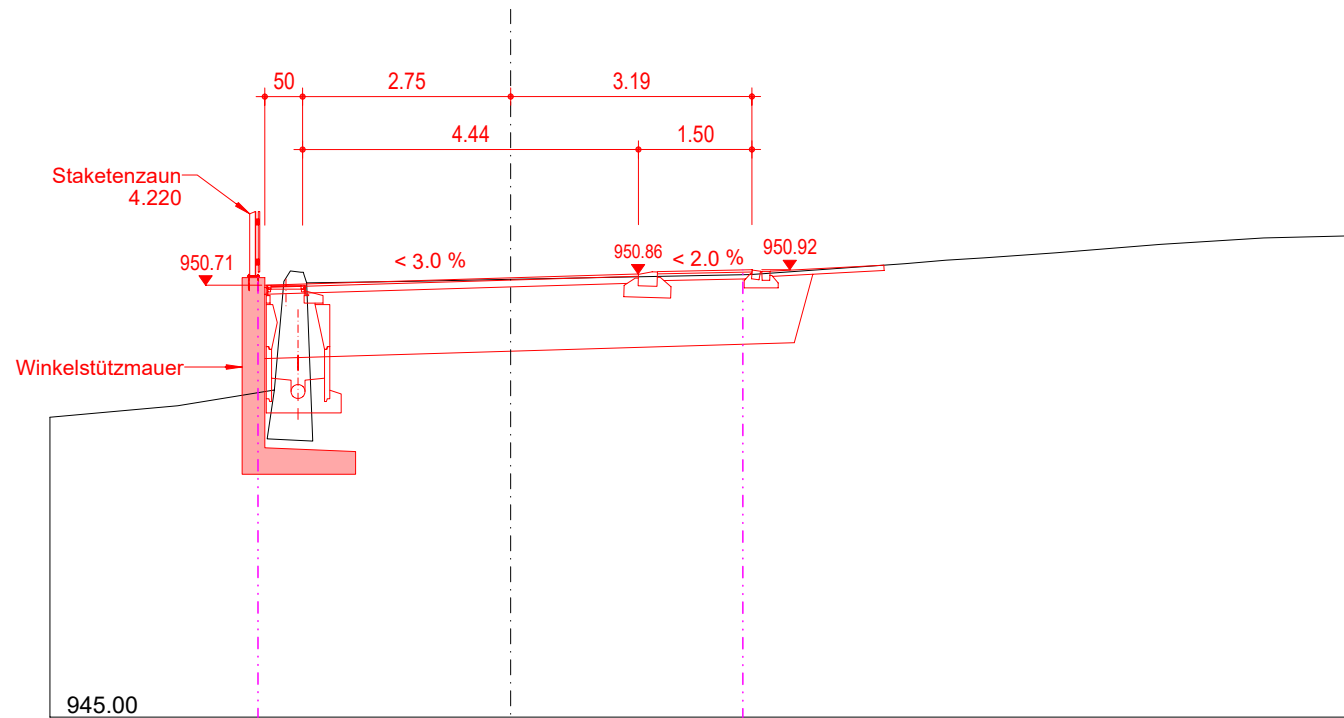
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80.00

PH: 950.81

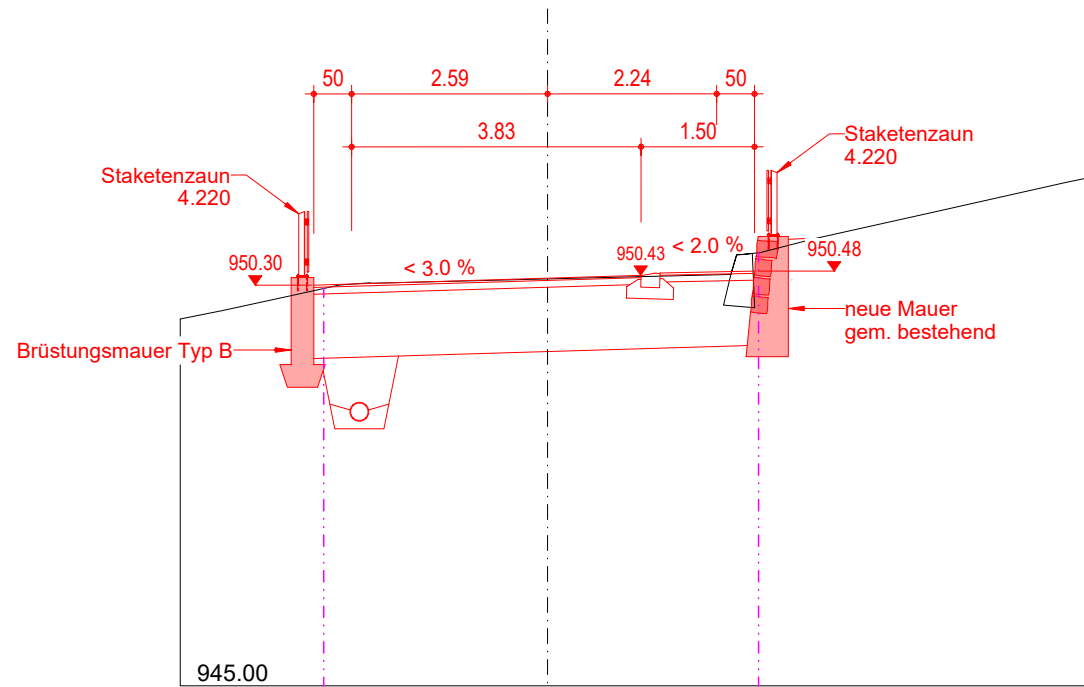
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90.00

PH: 950.39

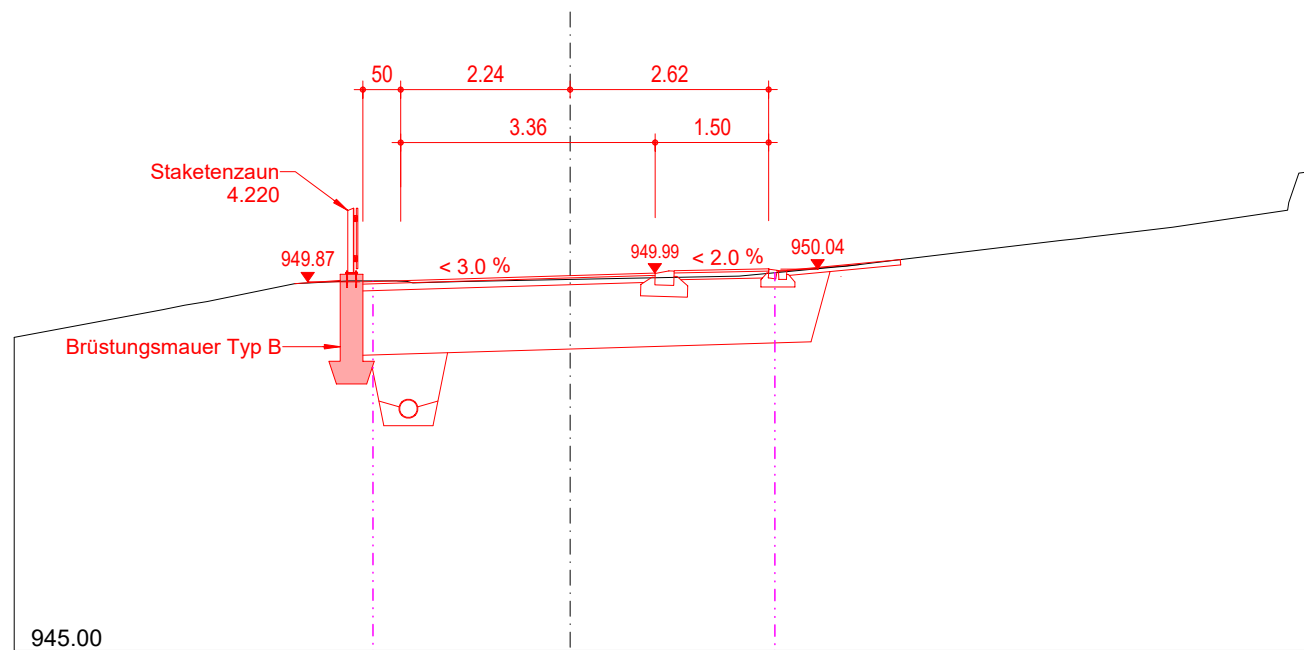
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100.00

PH: 949.96

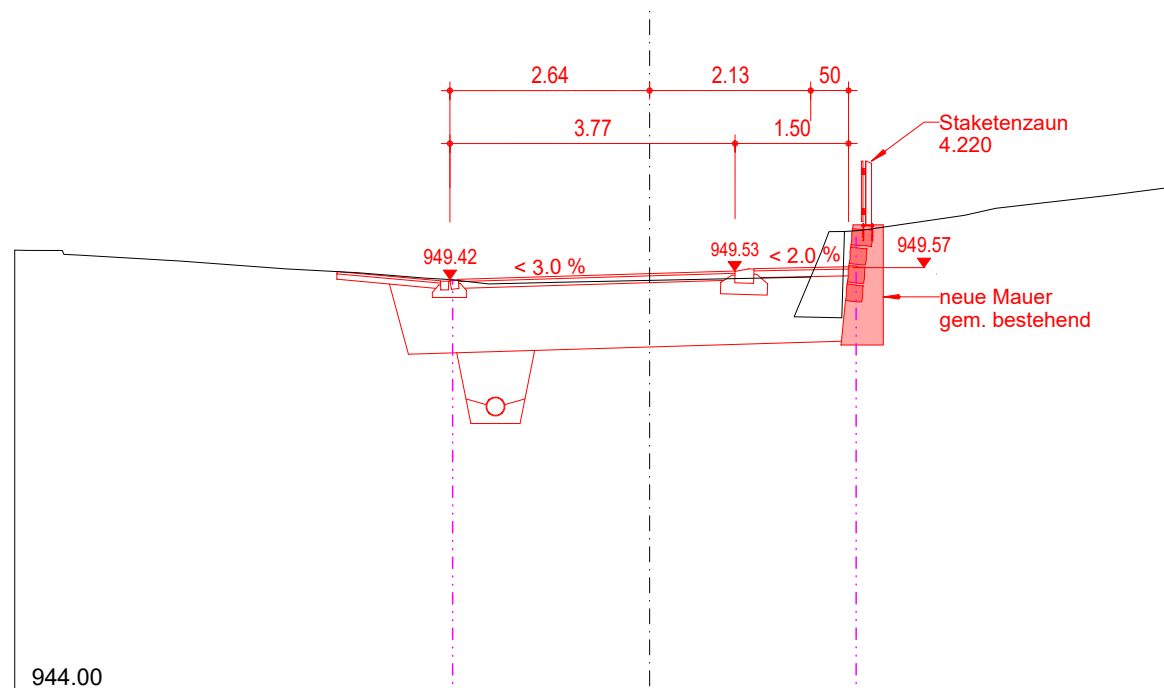
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110.00

PH: 949.49

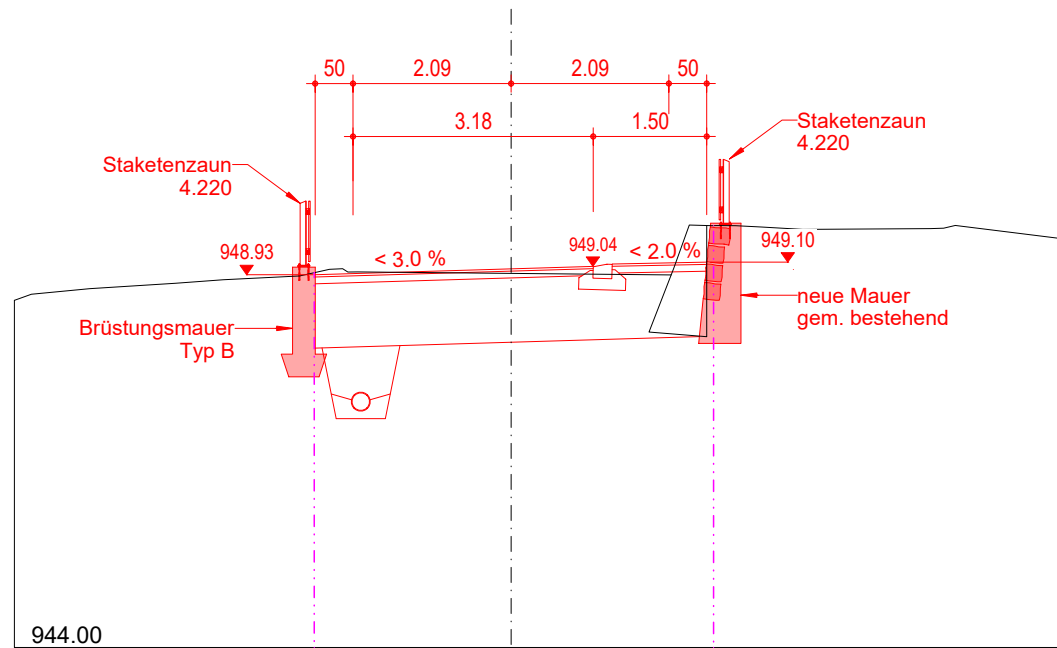
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120.00

PH: 949.01

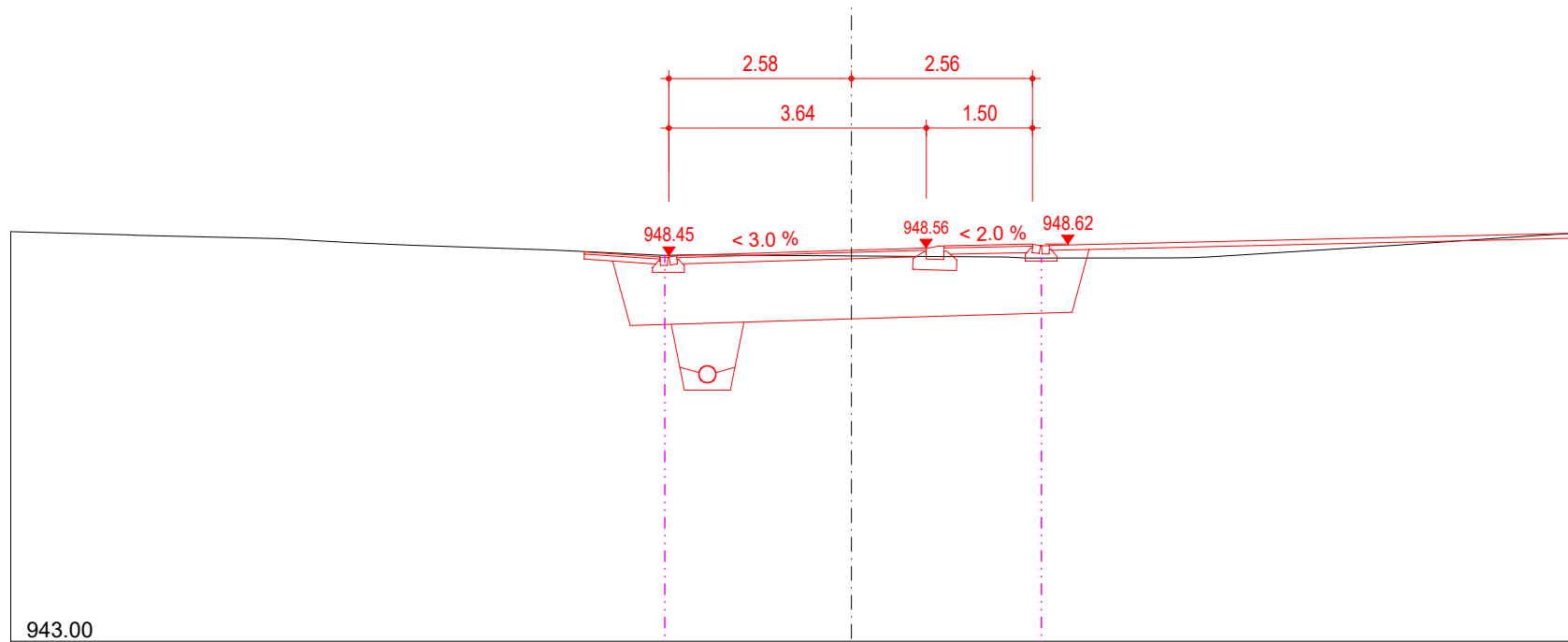
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130.00

PH: 948.53

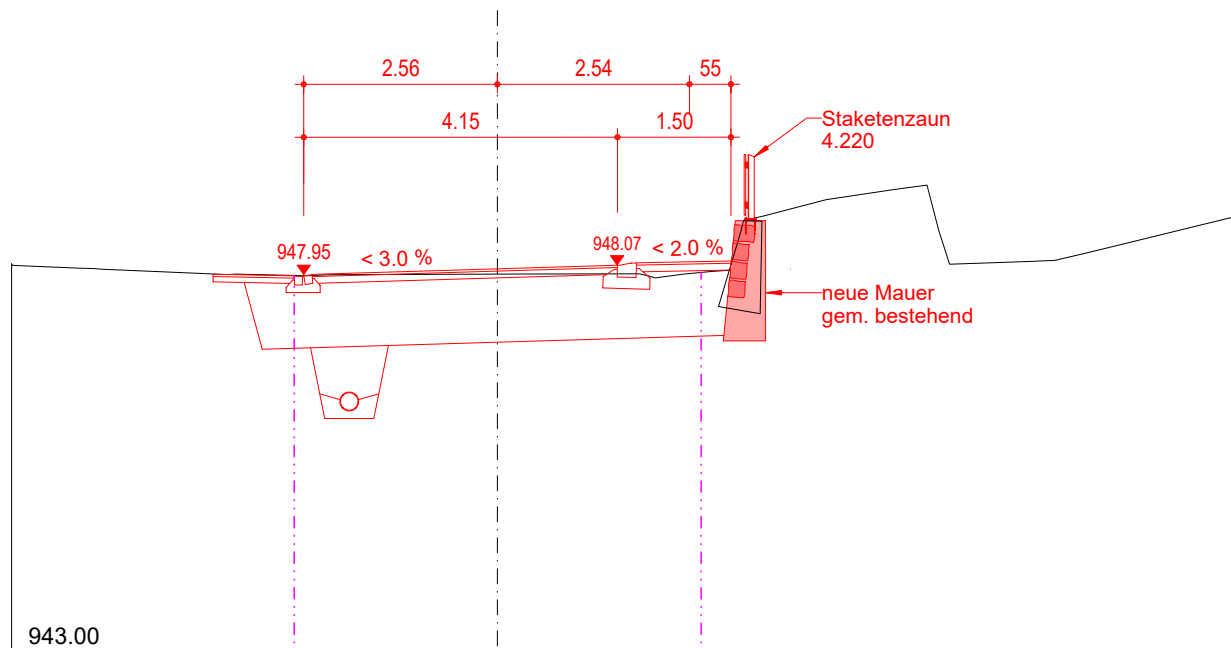
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140.00

PH: 948.02

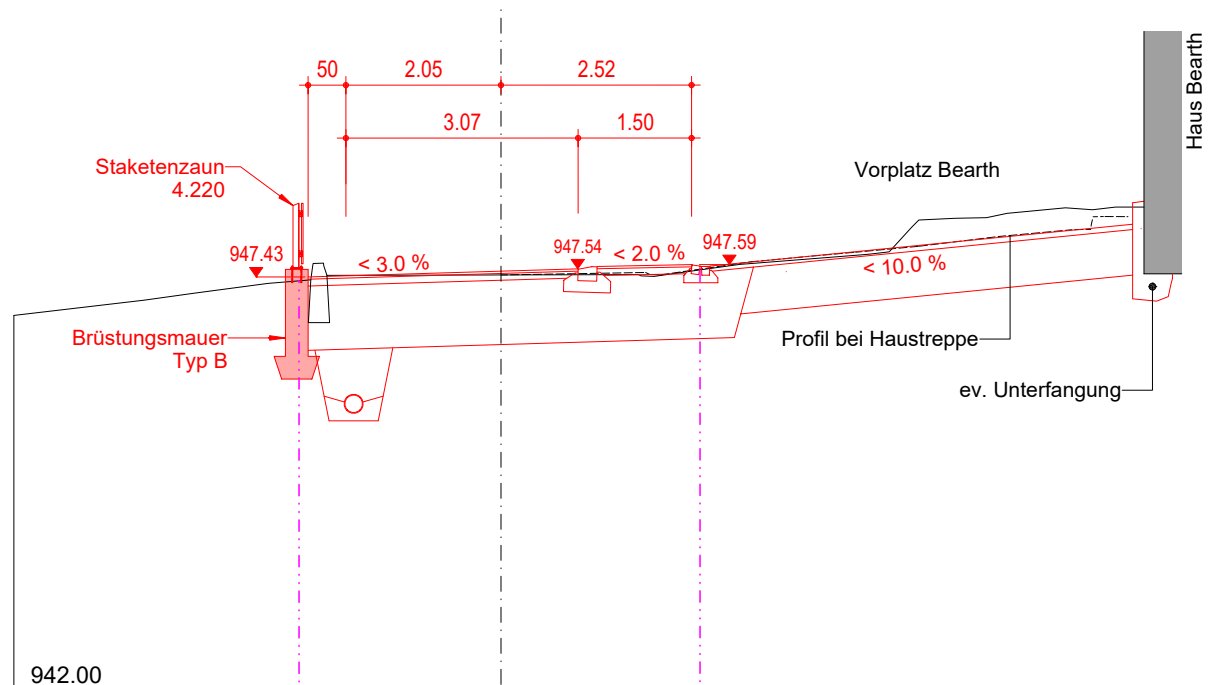
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150.00

PH: 947.51

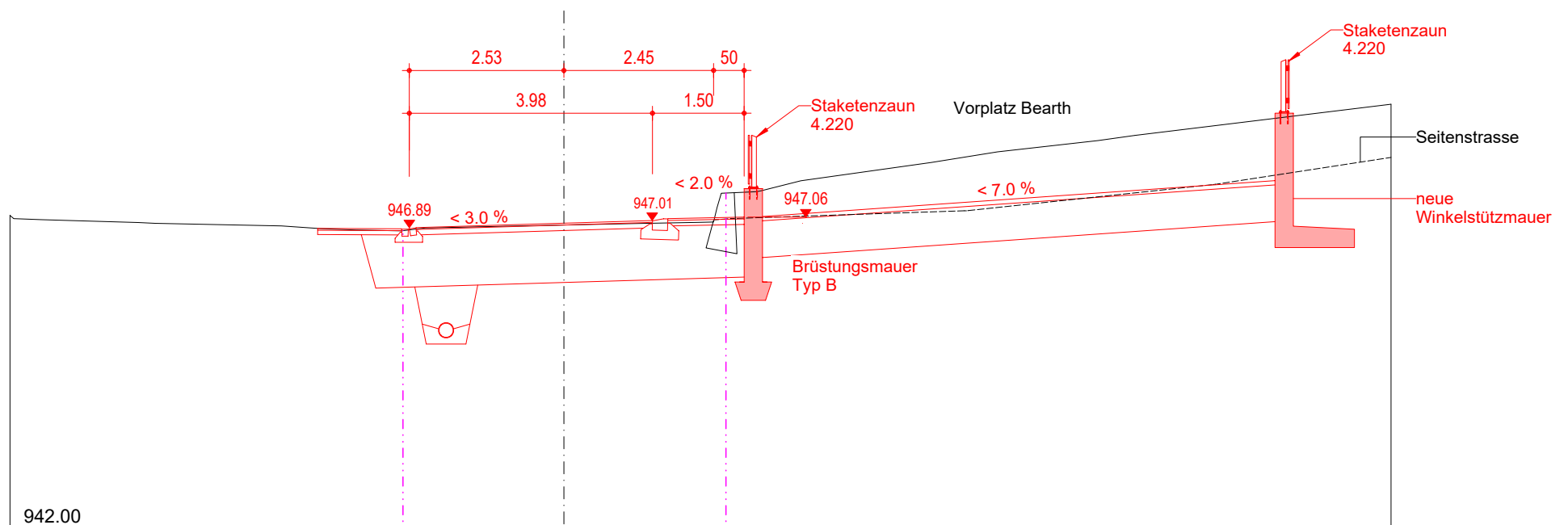
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160.00

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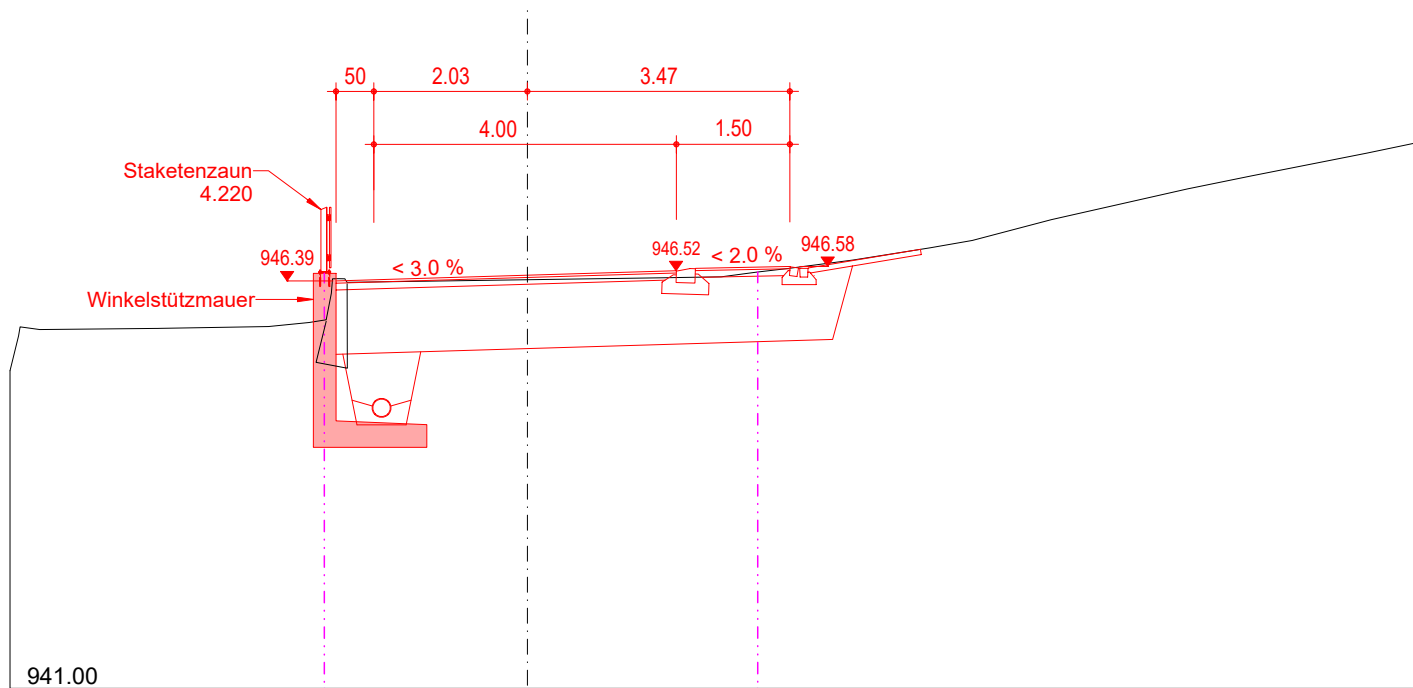
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170.00

PH: 946.46

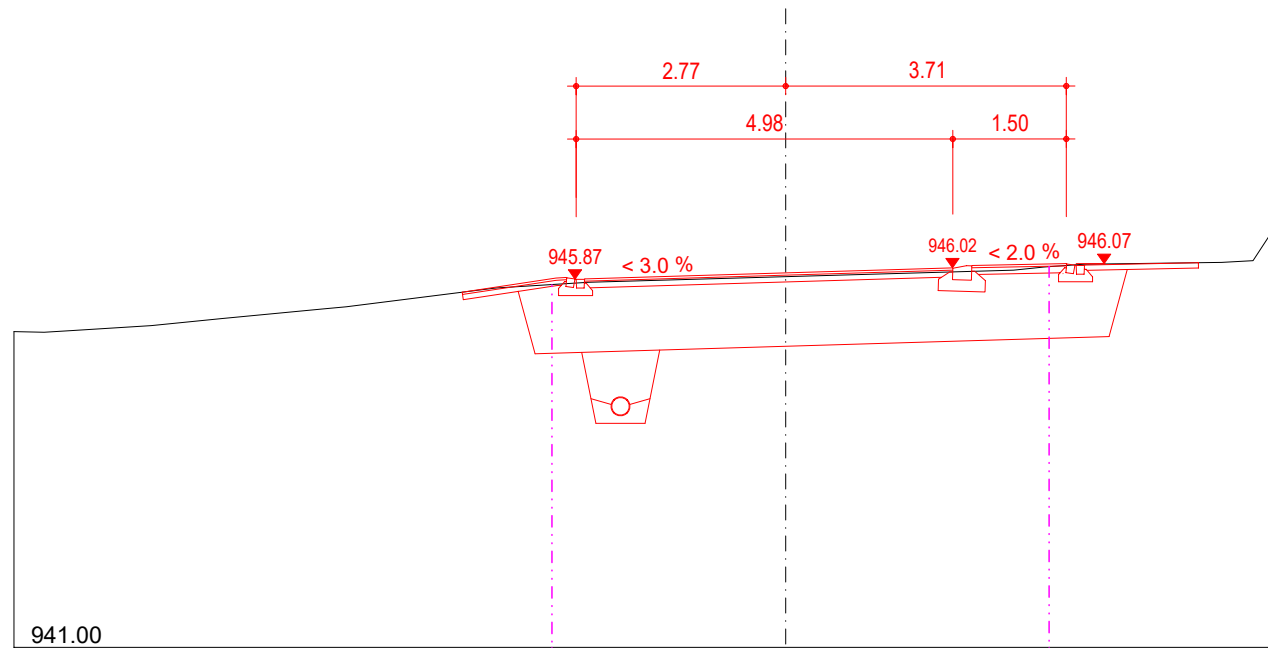
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180.00

PH: 945.95

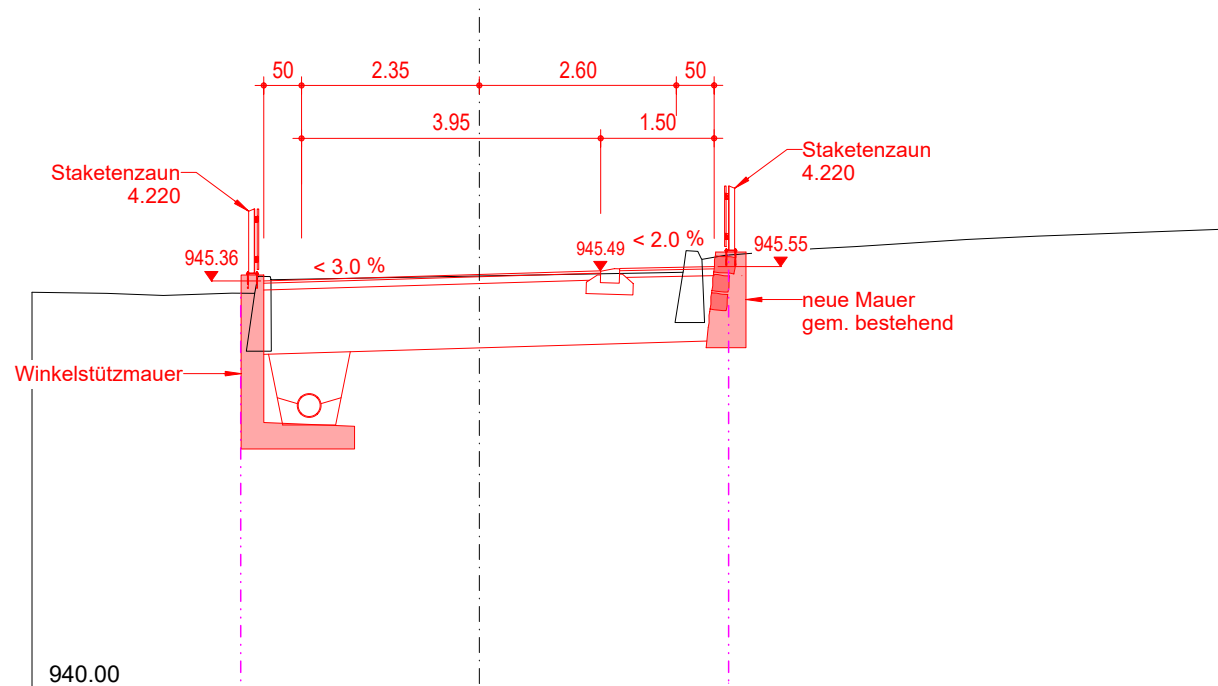
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190.00

PH: 945.44

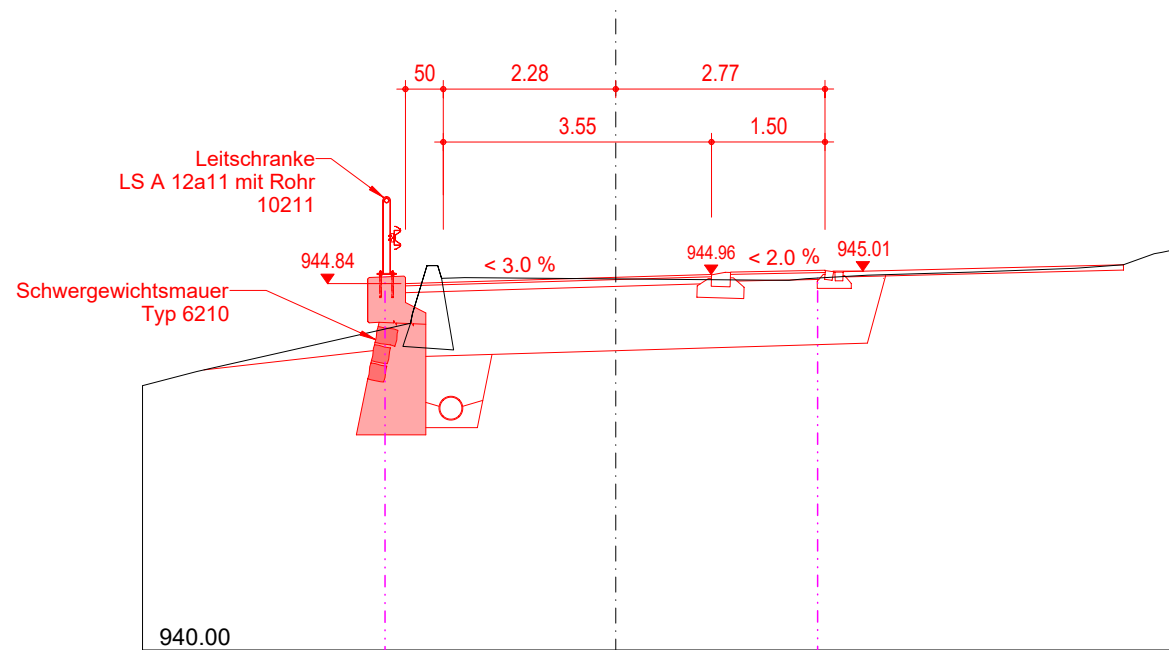
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200.00

PH: 944.93

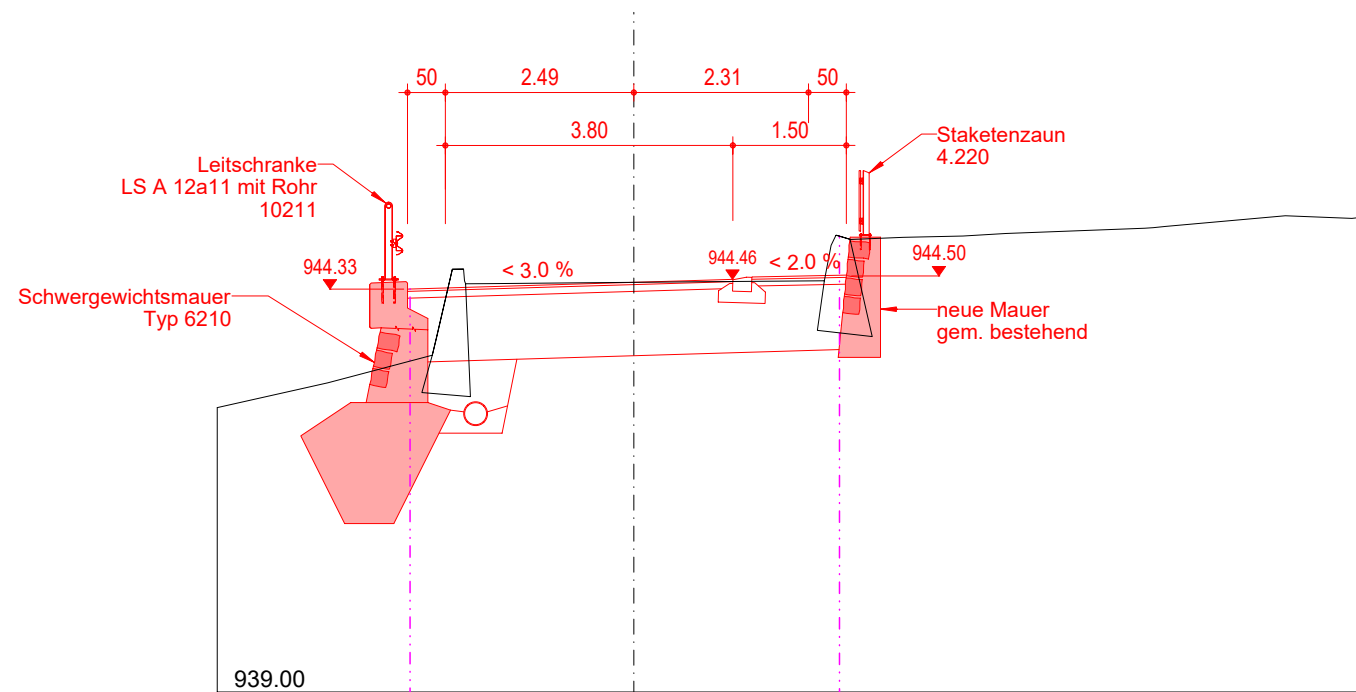
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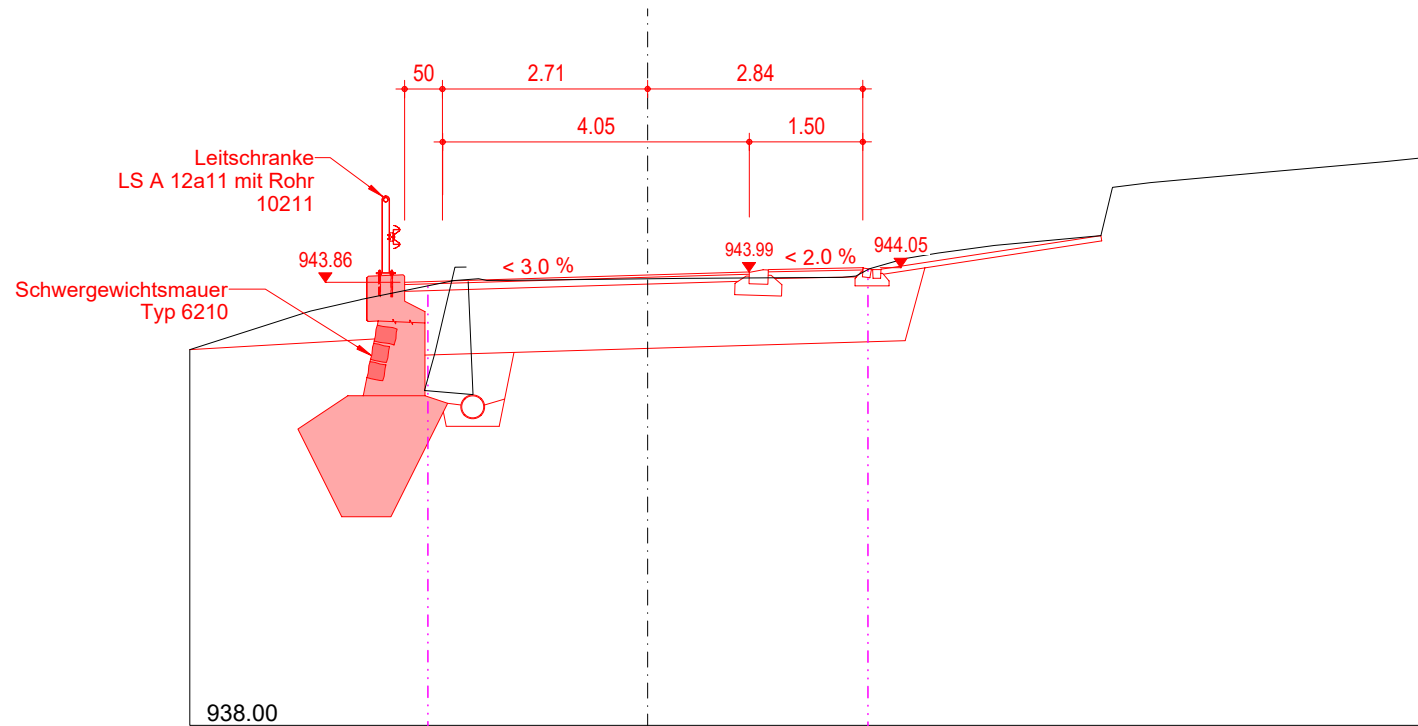
210.00

PH: 944.42

TH: 944.42



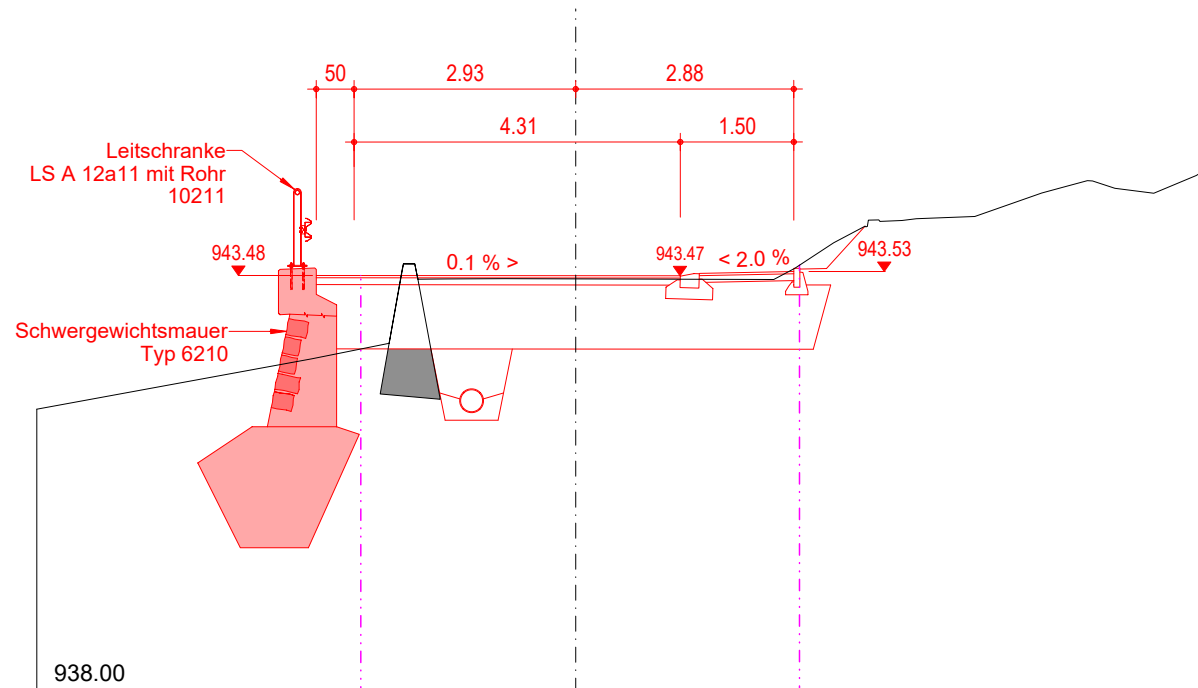
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230.00

PH: 943.47

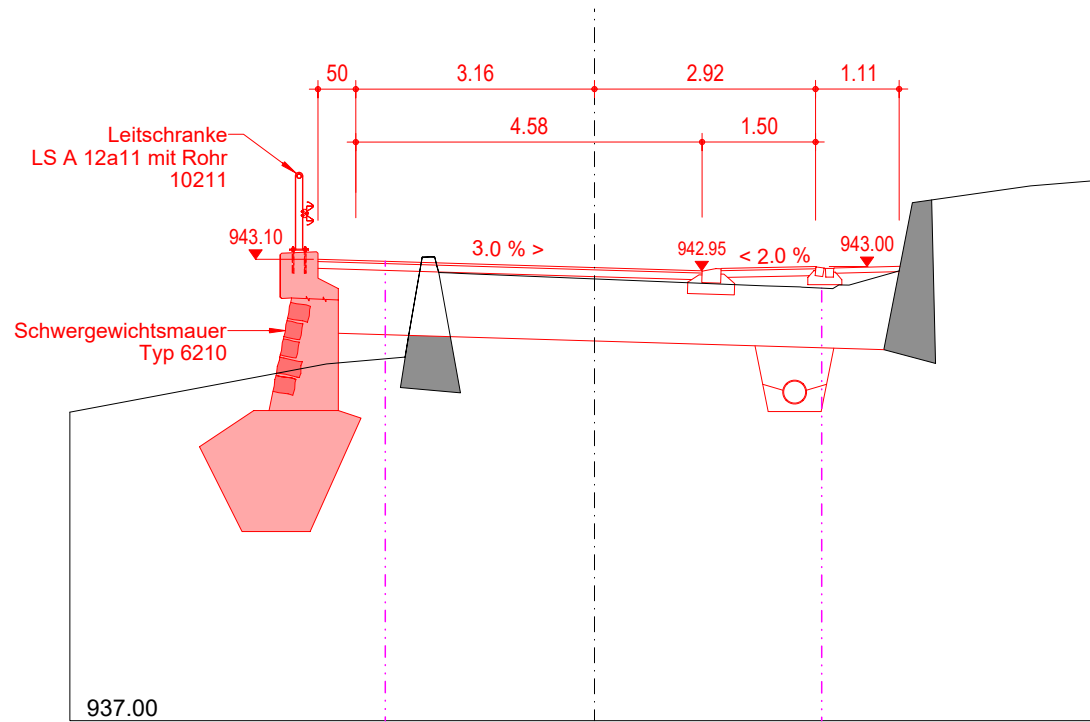
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240.00

PH: 942.99

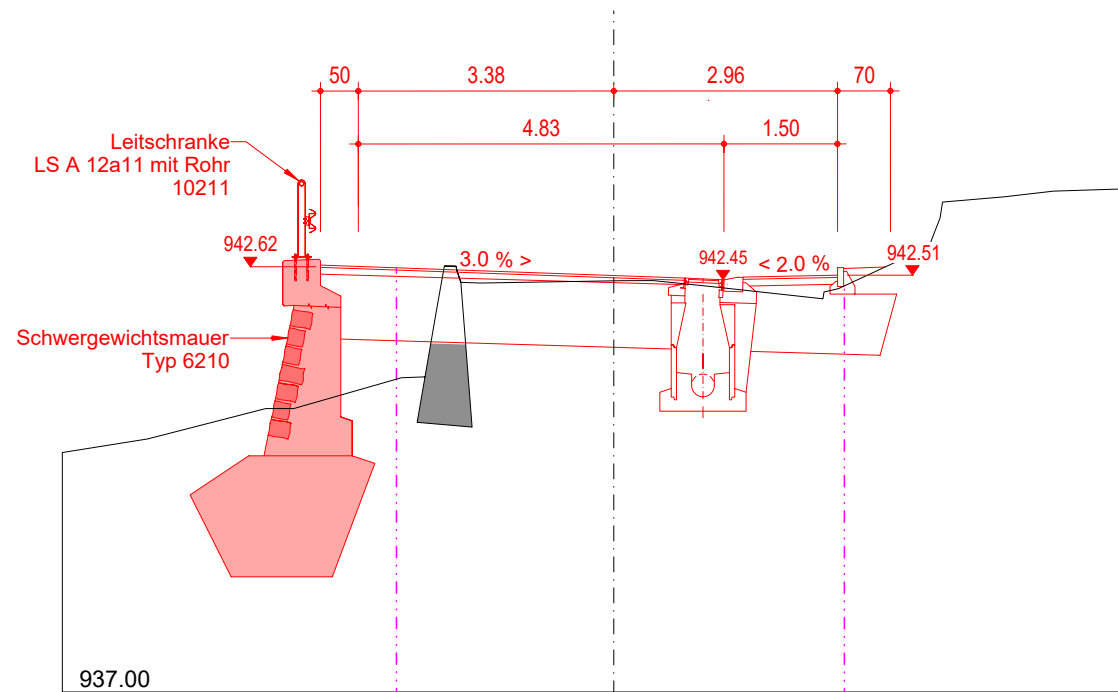
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250.00

PH: 942.51

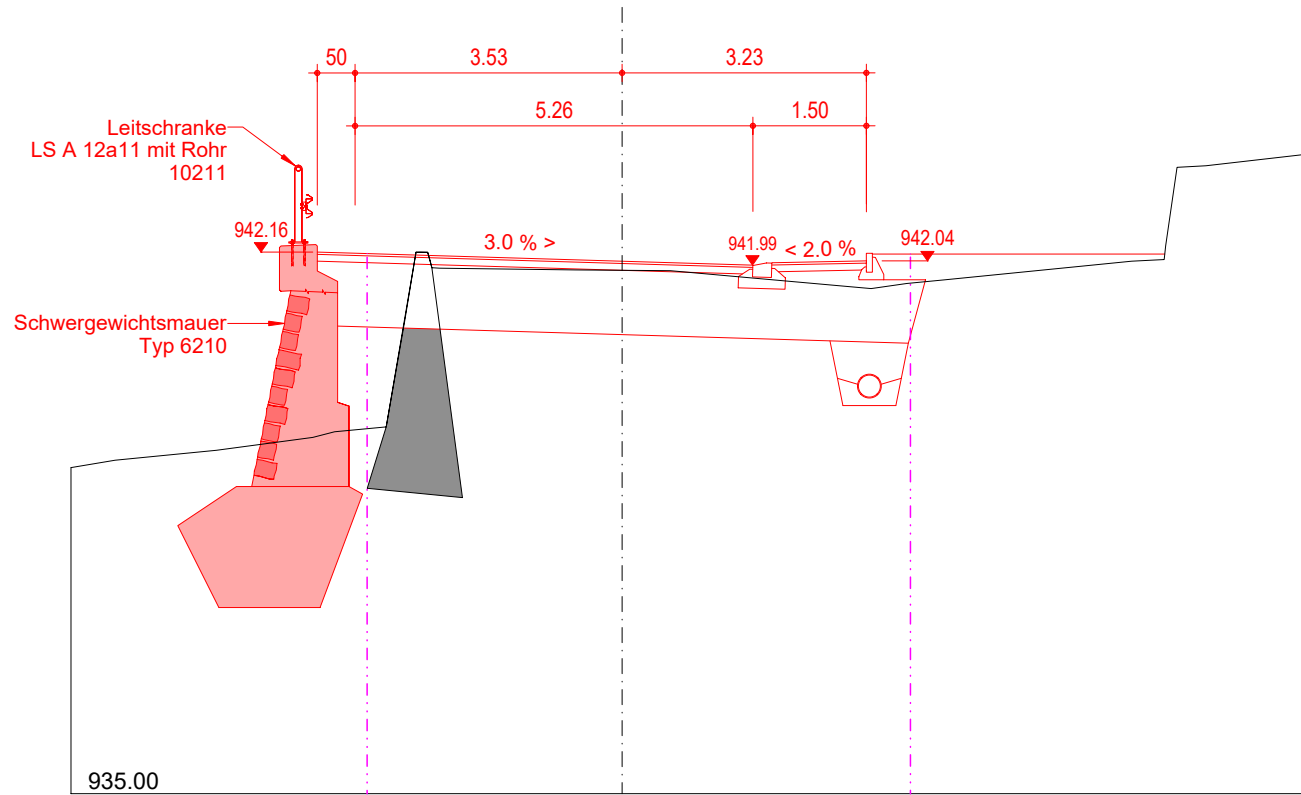
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260.00

PH: 942.04

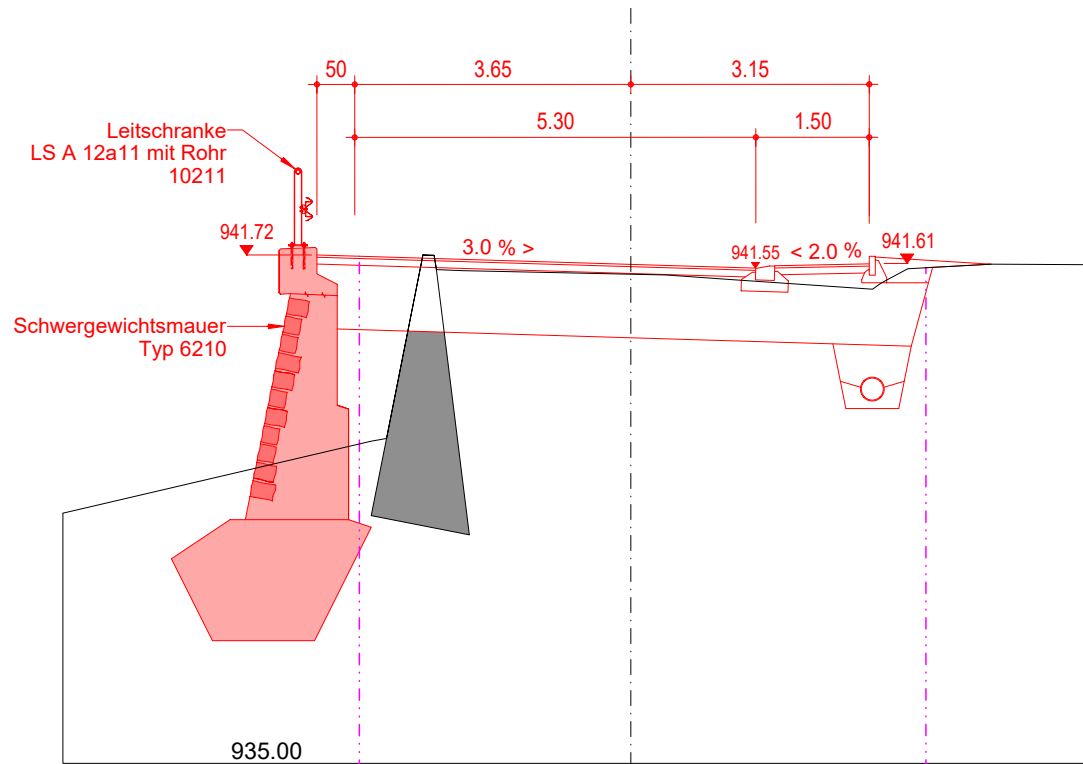
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270.00

PH: 941.60

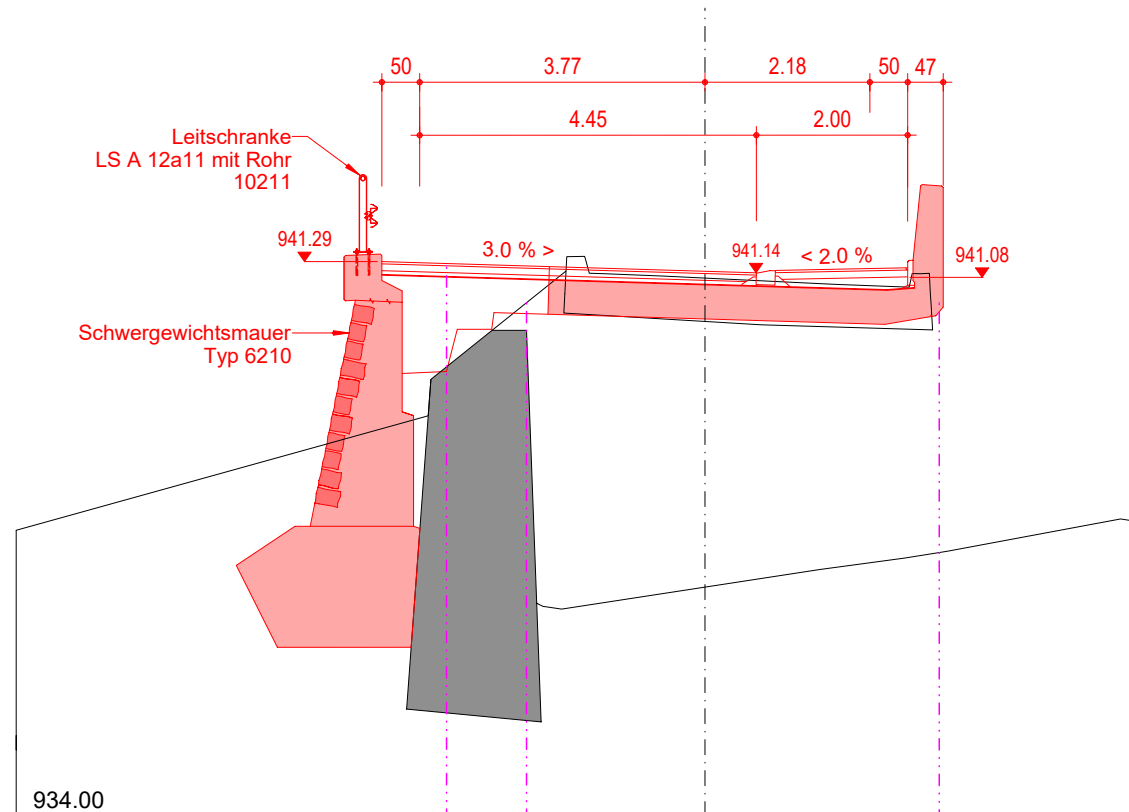
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280.00

PH: 941.16

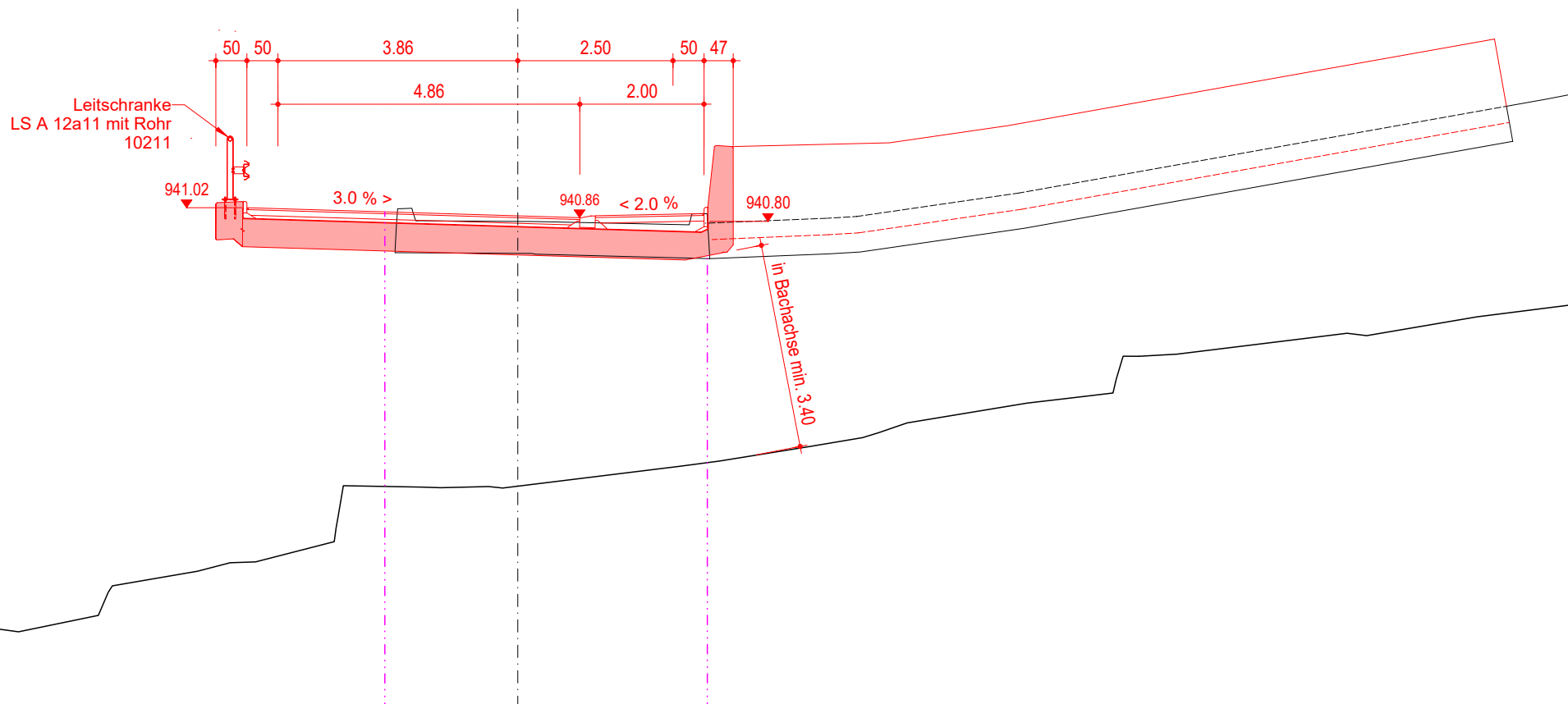
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285.00

PH: 940.89

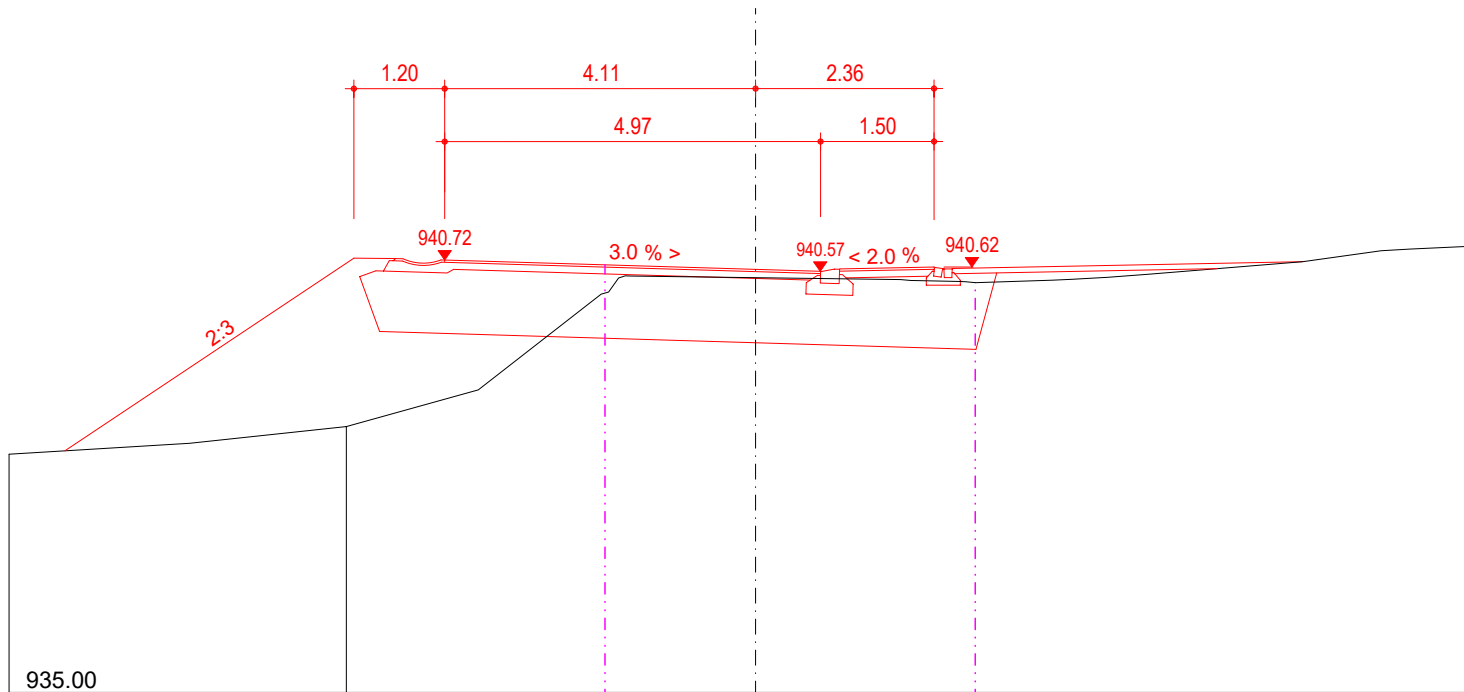
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290.00

PH: 940.59

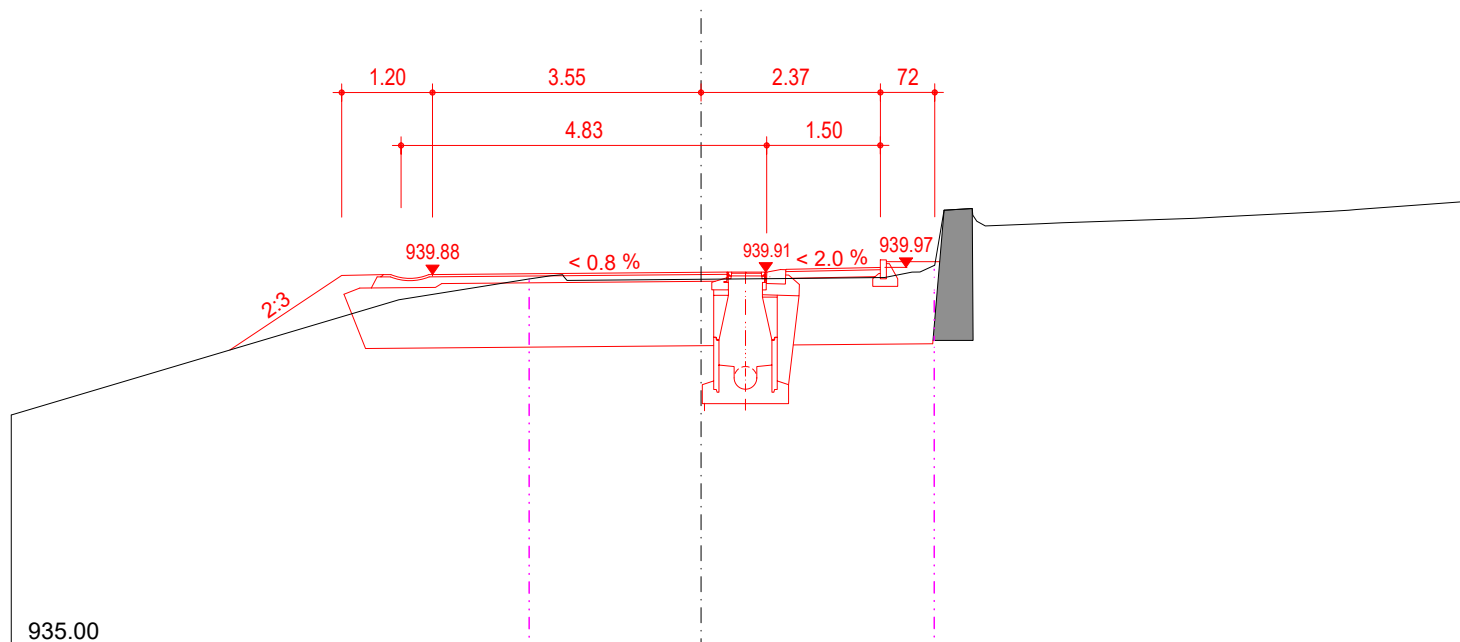
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300.00

PH: 939.91

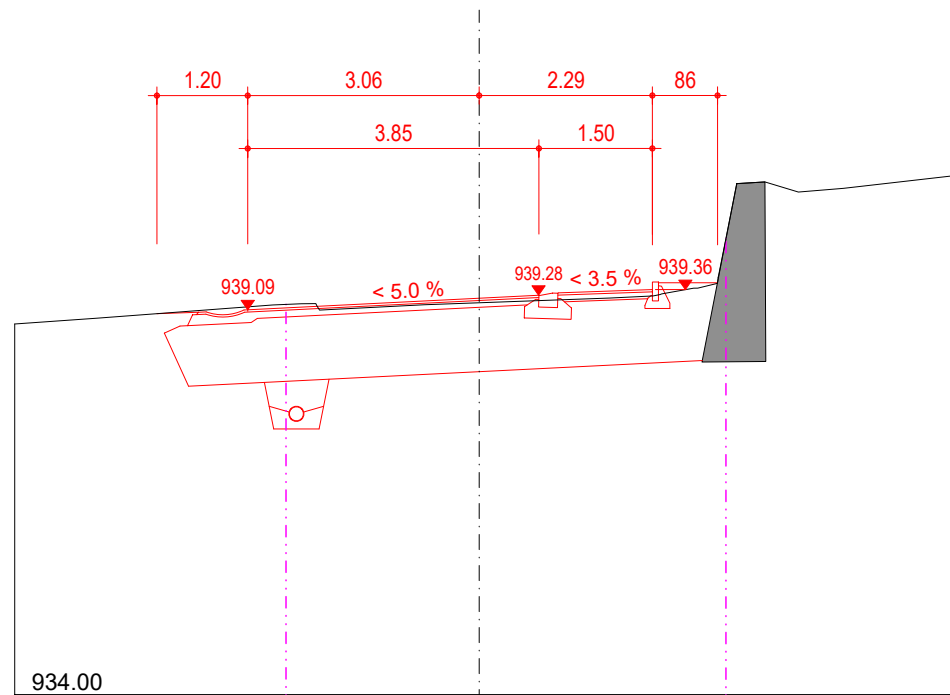
TH: 939.82



310.00

PH: 939.24

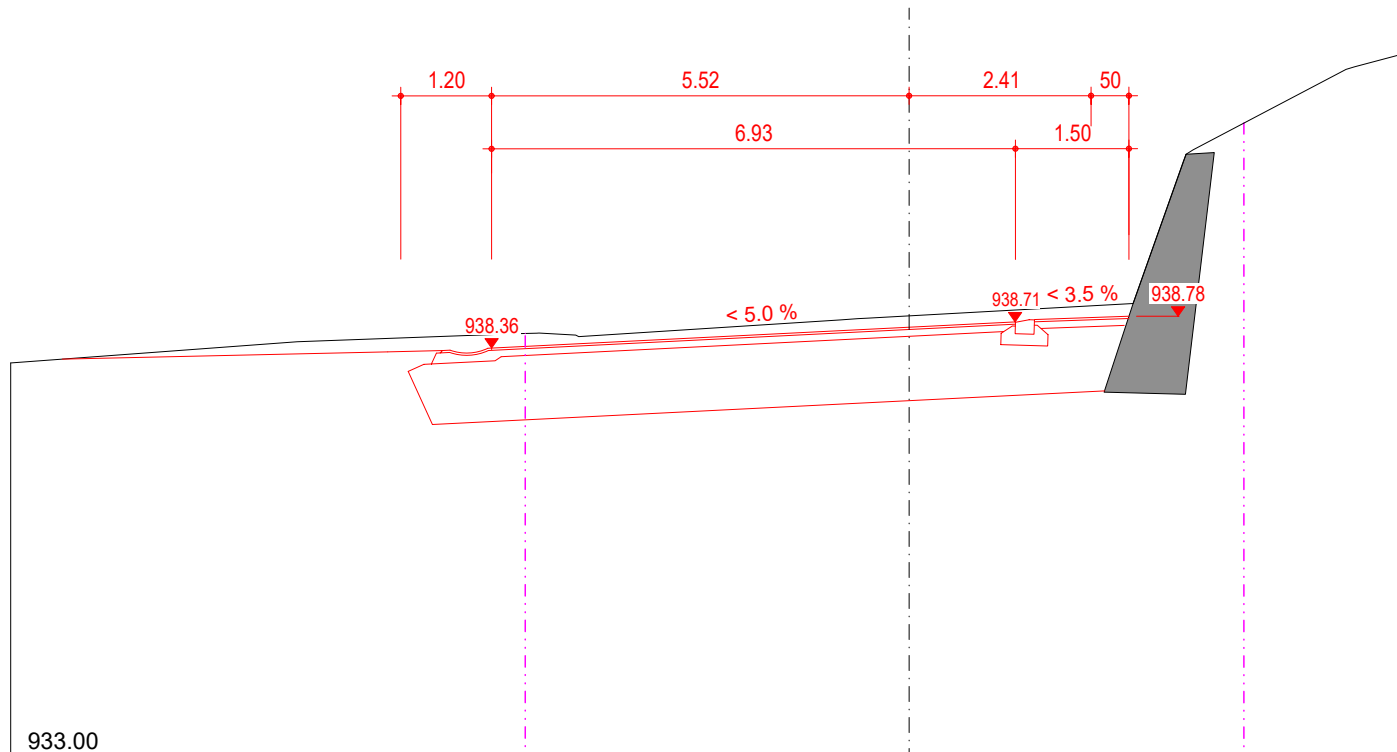
TH: 939.18



320.00

PH: 938.64

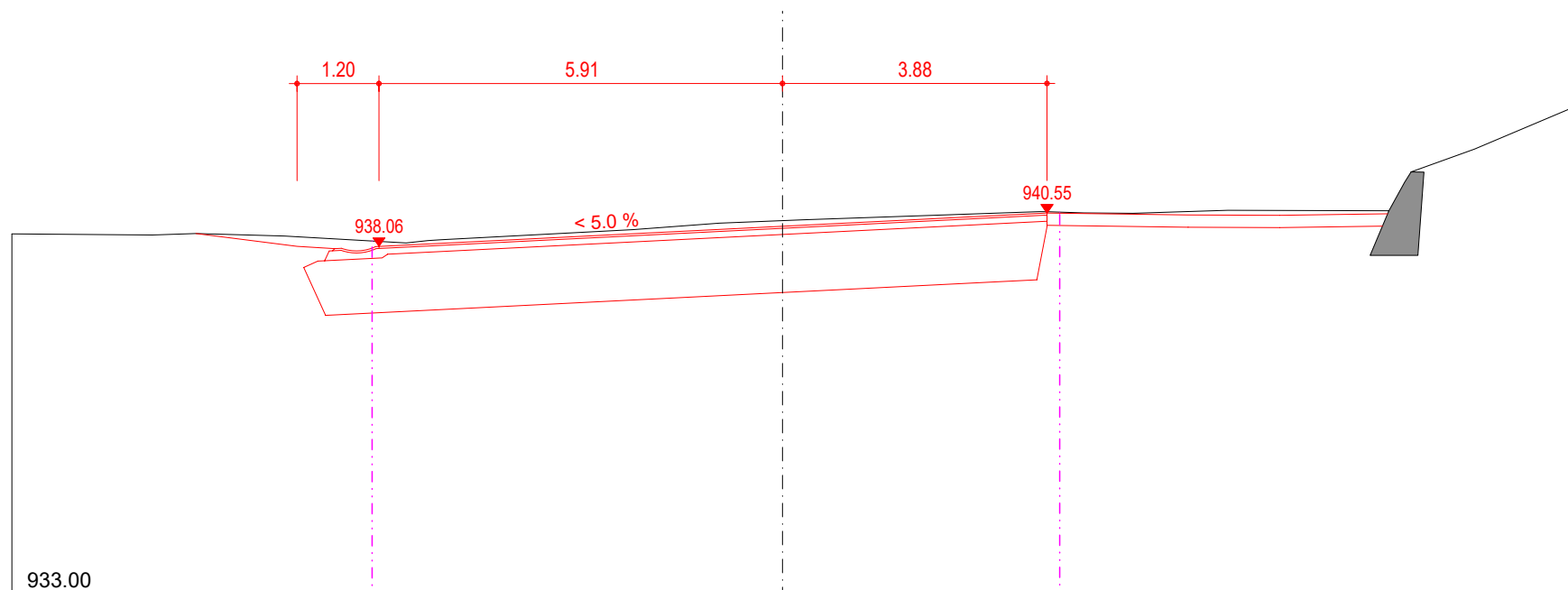
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330.00

PH: 938.36

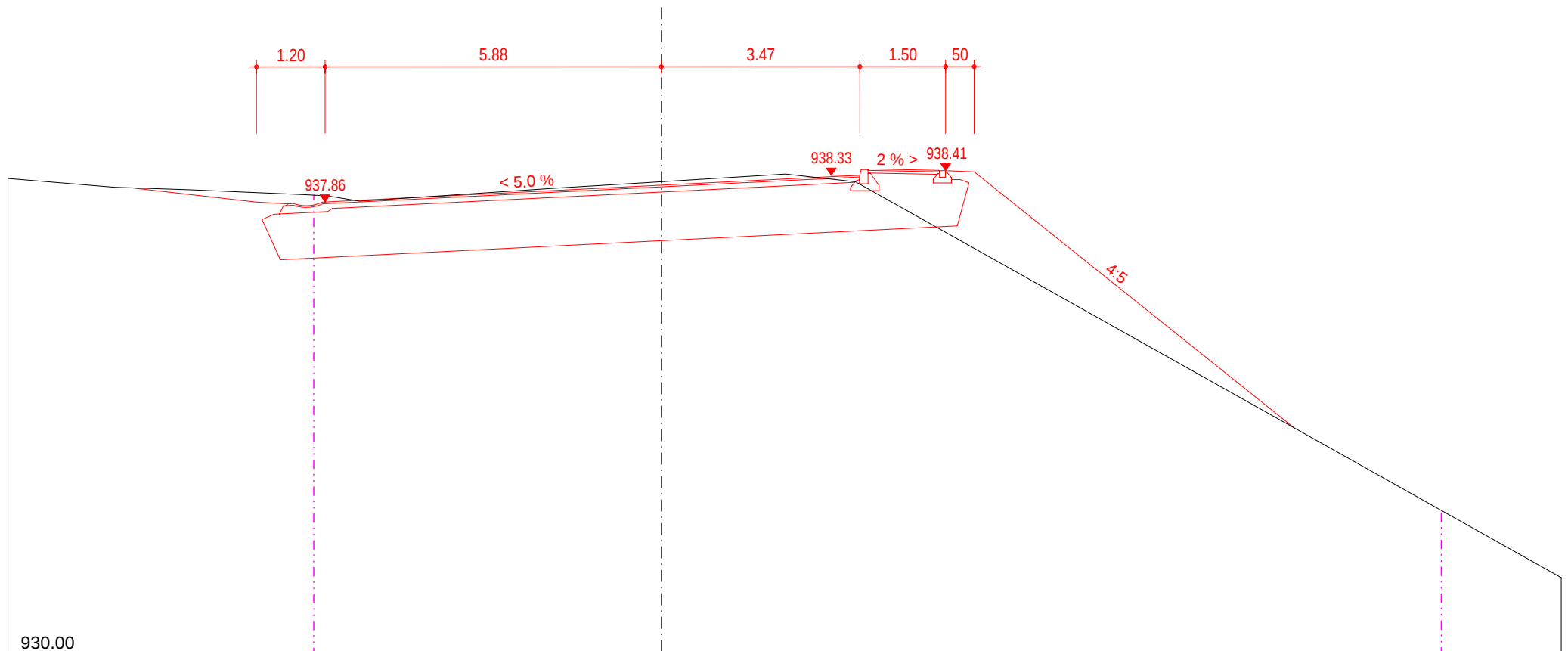
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340.00

PH: 938.16

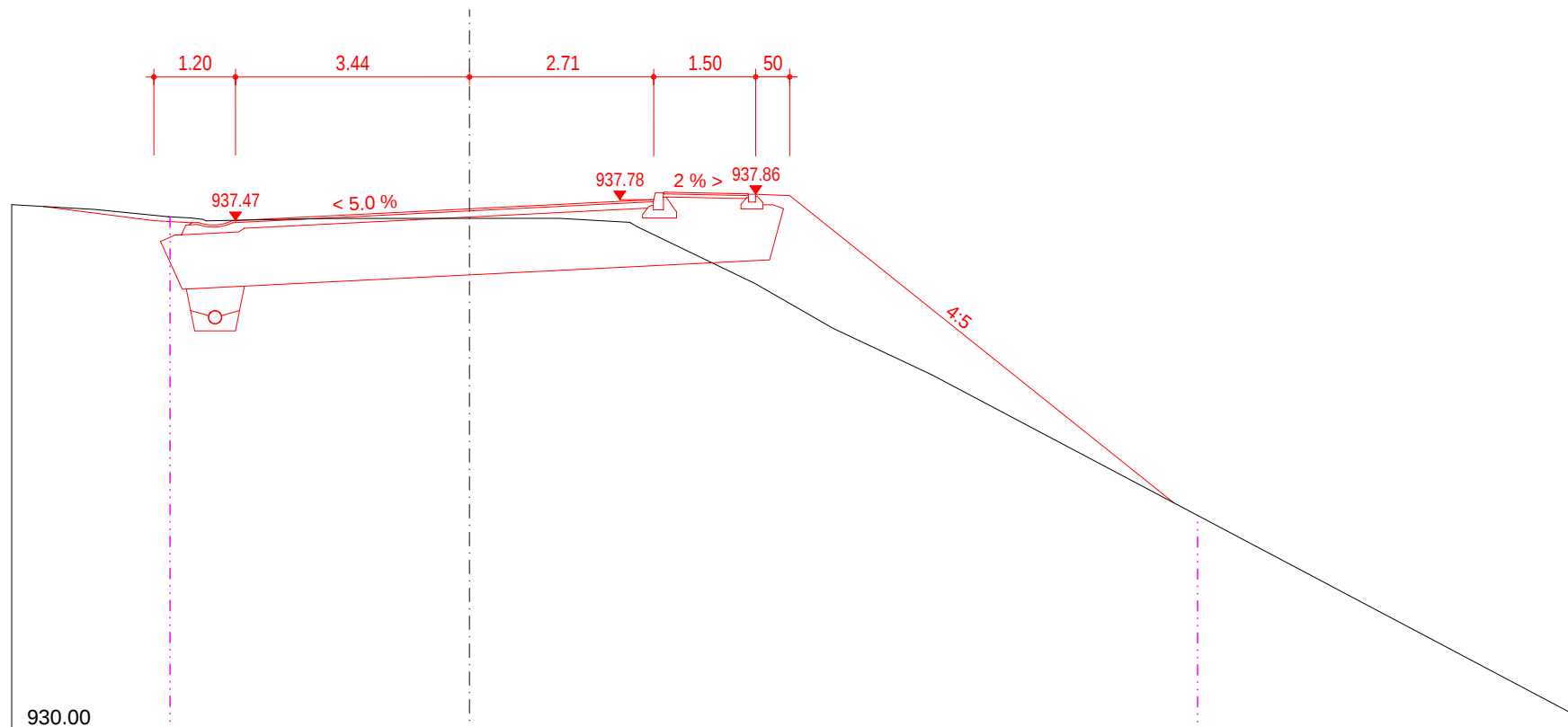
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350.00

PH: 937.64

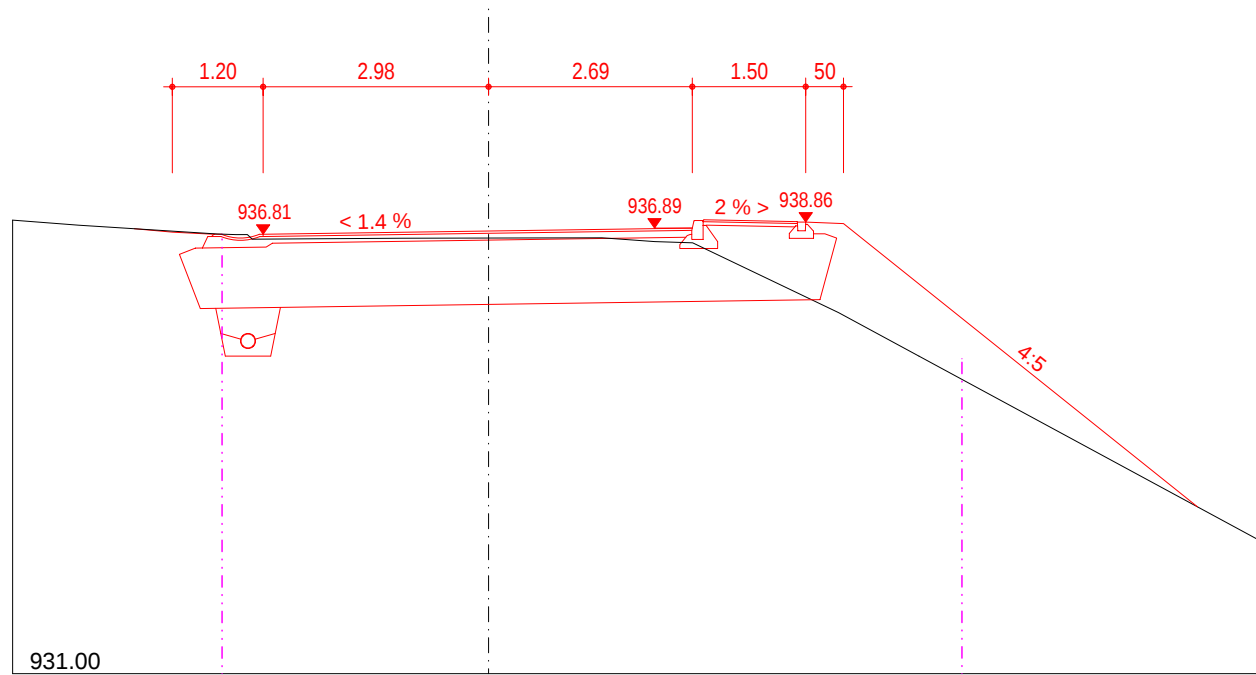
TH: 937.50



360.00

PH: 936.86

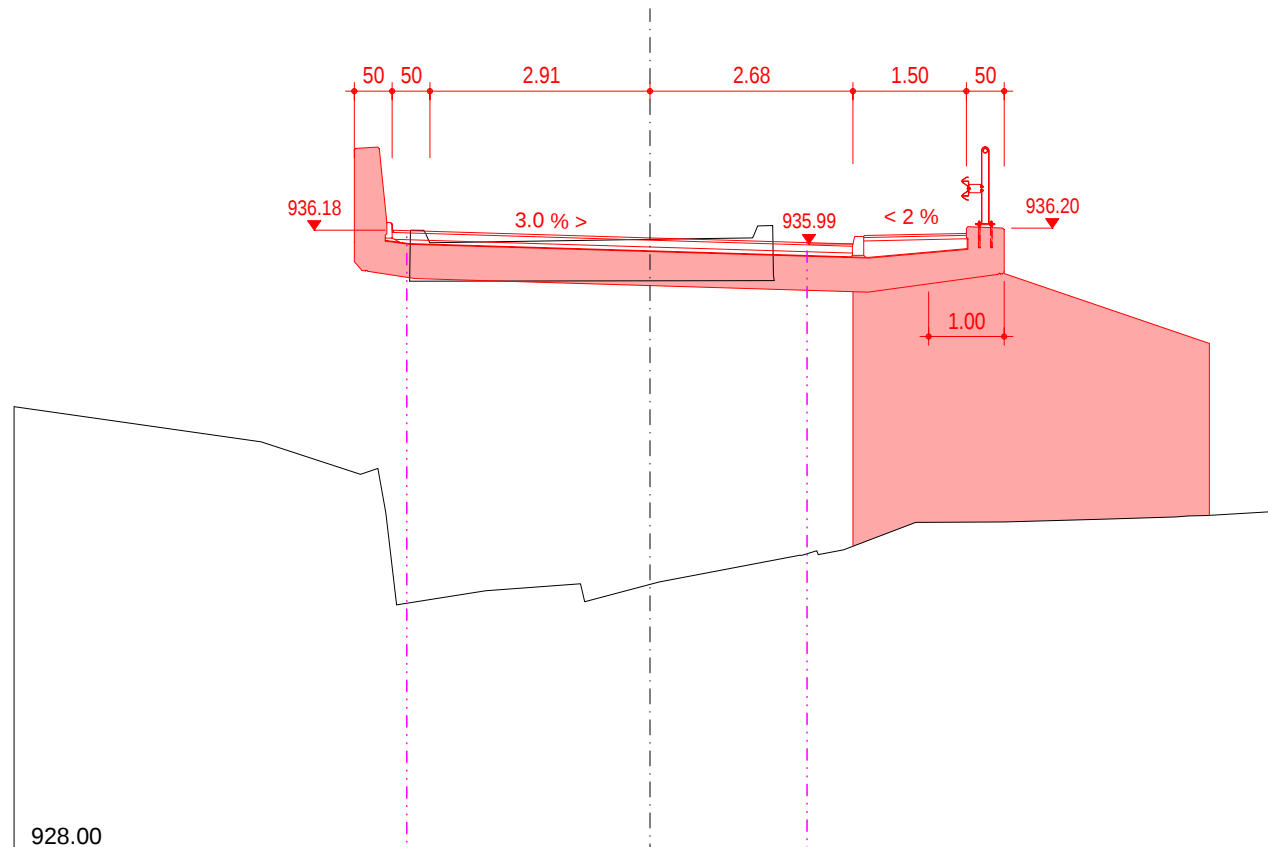
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370.00

PH: 936.07

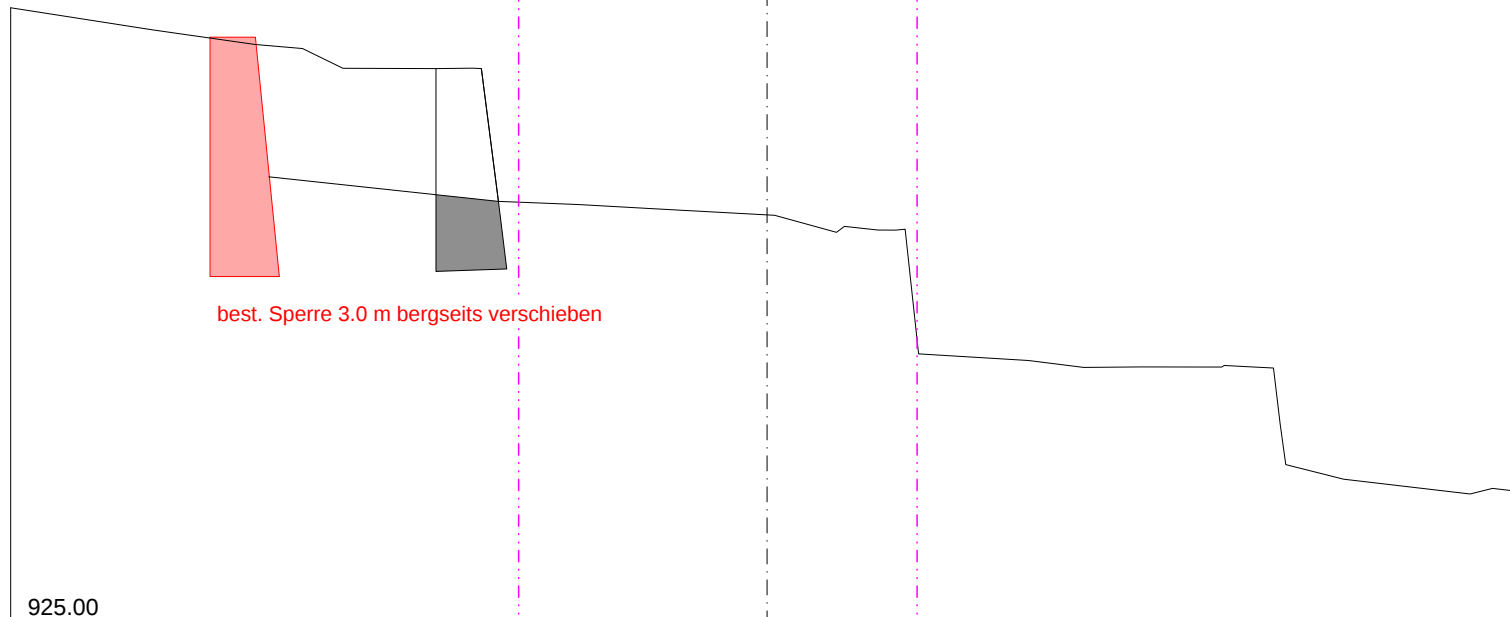
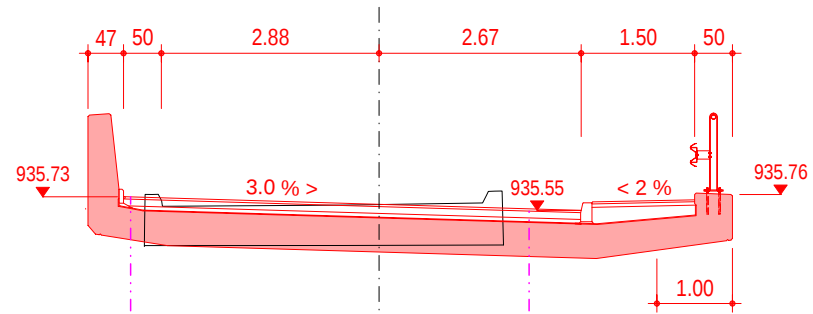
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375.00

PH: 935.67

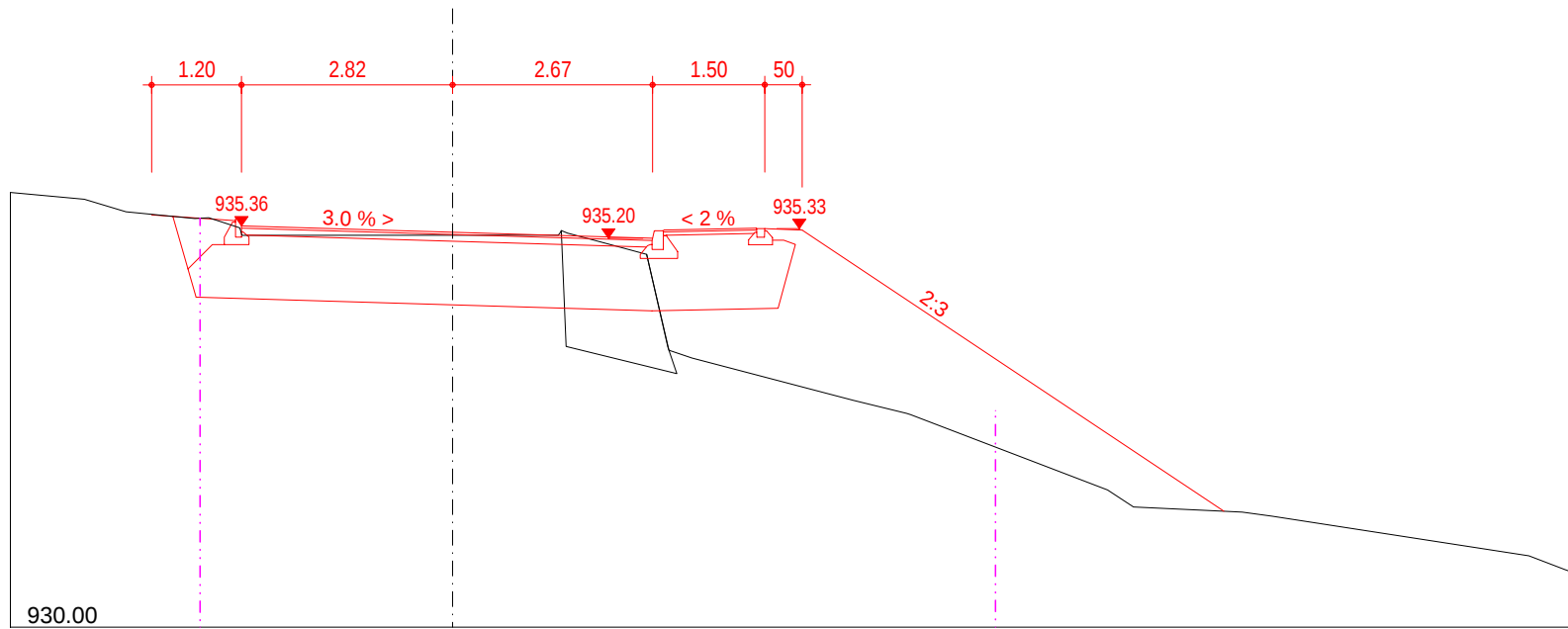
TH: 935.63



380.00

PH: 935.28

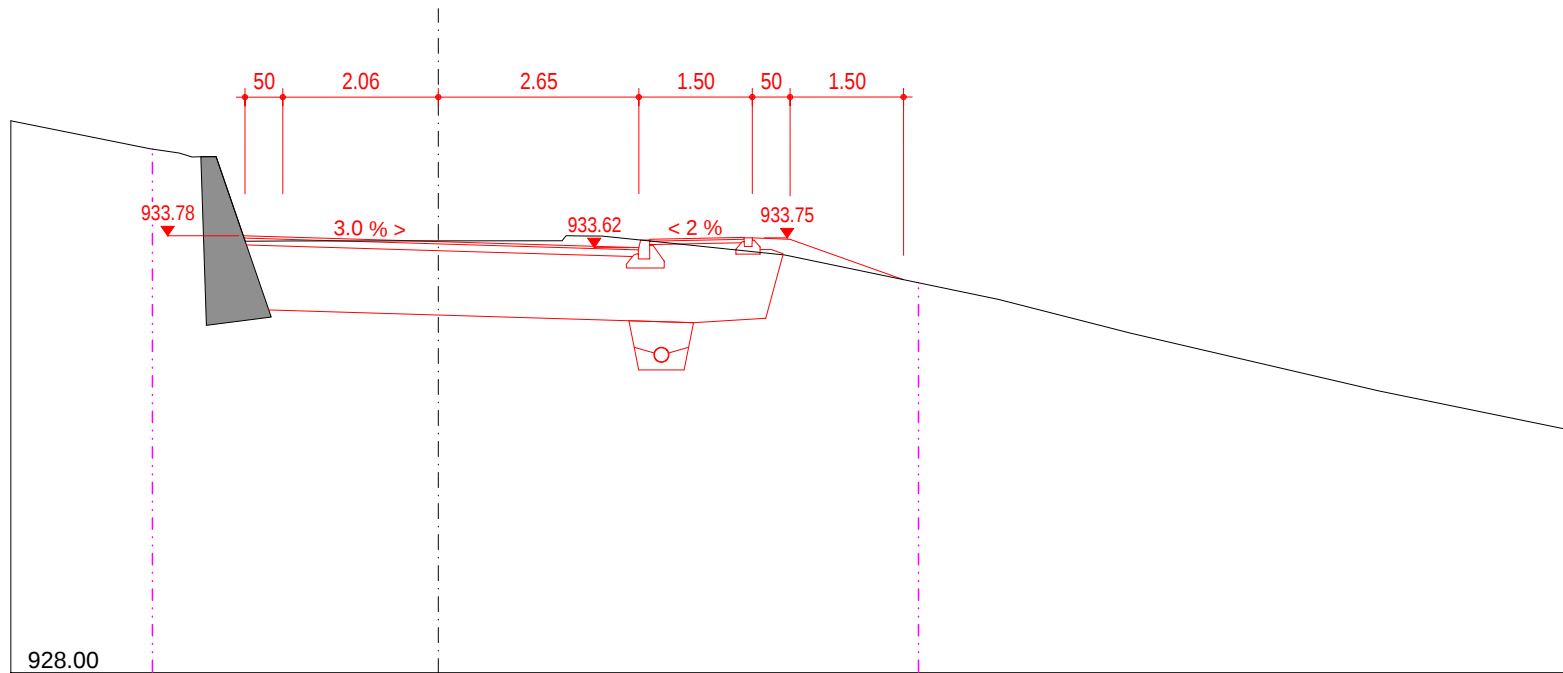
TH: 935.24



400.00

PH: 933.70

TH: 933.71

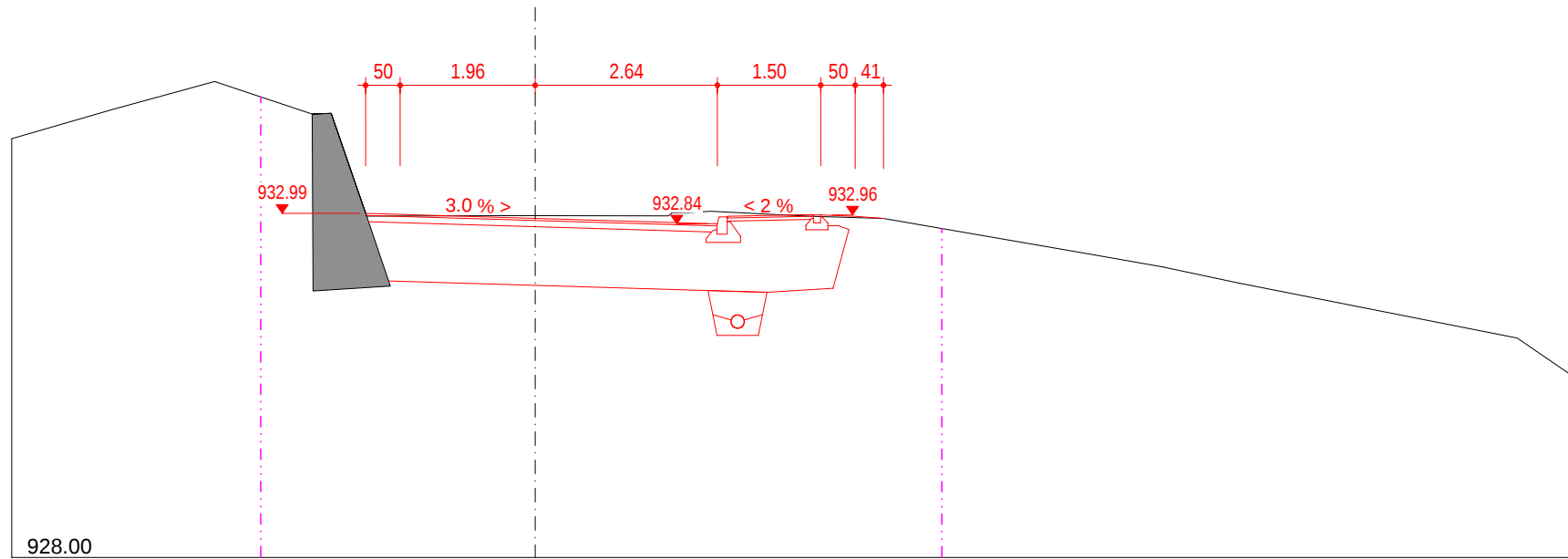


928.00

410.00

PH: 932.91

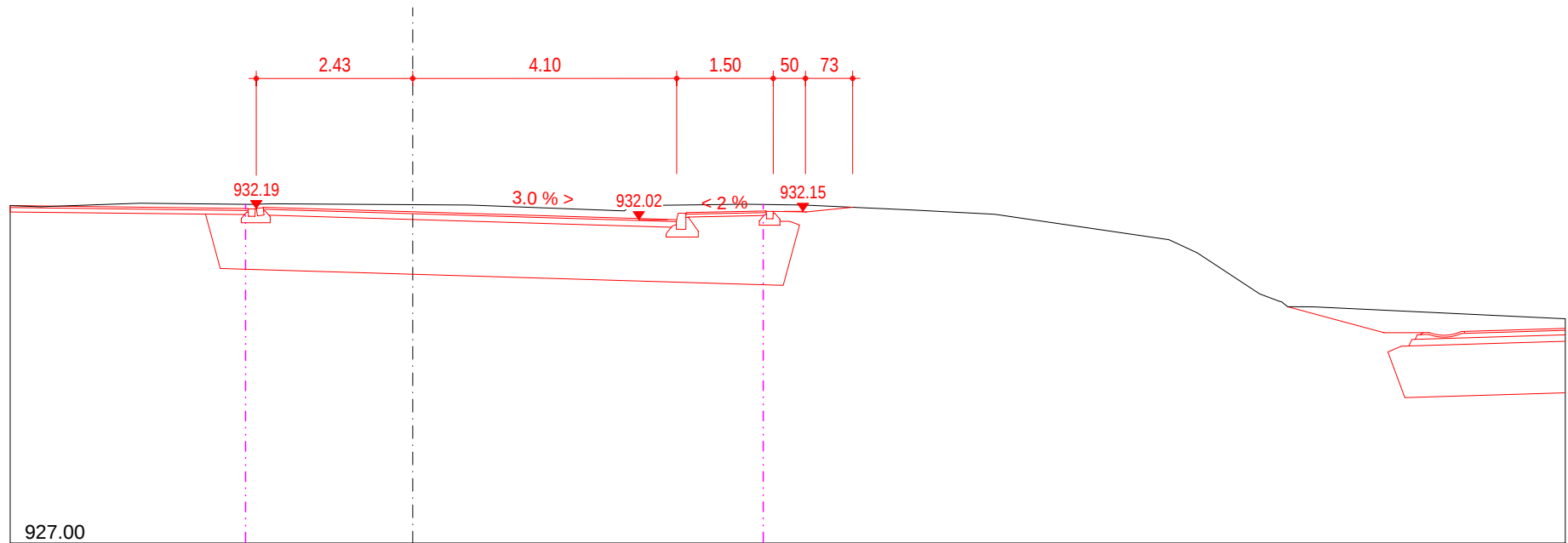
TH: 932.95



420.00

PH: 932.14

TH: 932.25



927.00

430.00

PH: 931.60

TH: 931.65

3.89

6.50

1.20

931.71

3.0 % >

931.40

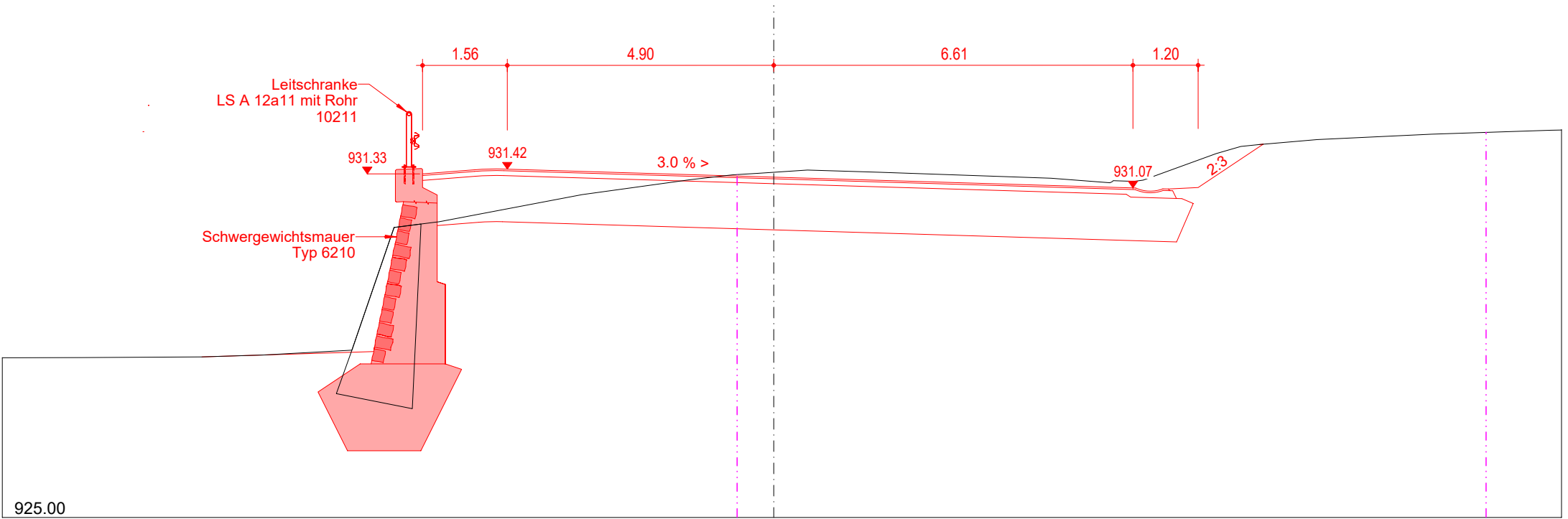
2.3

926.00

440.00

PH: 931.27

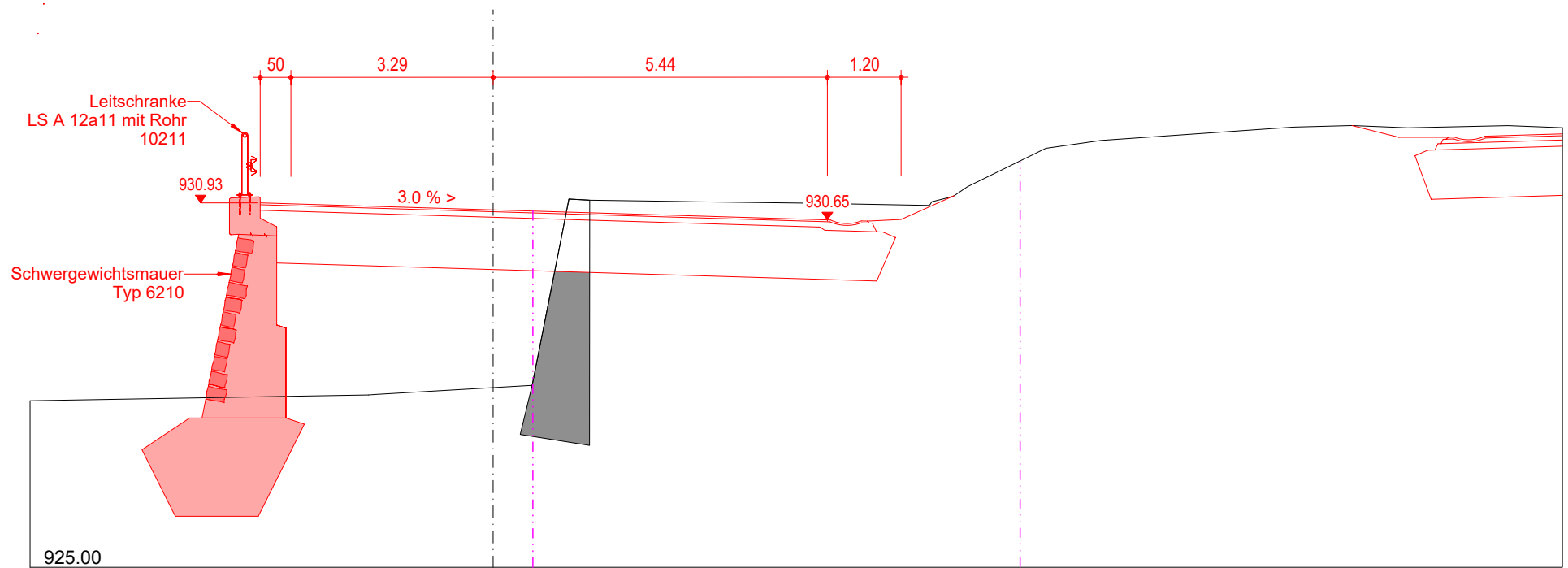
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450.00

PH: 930.82

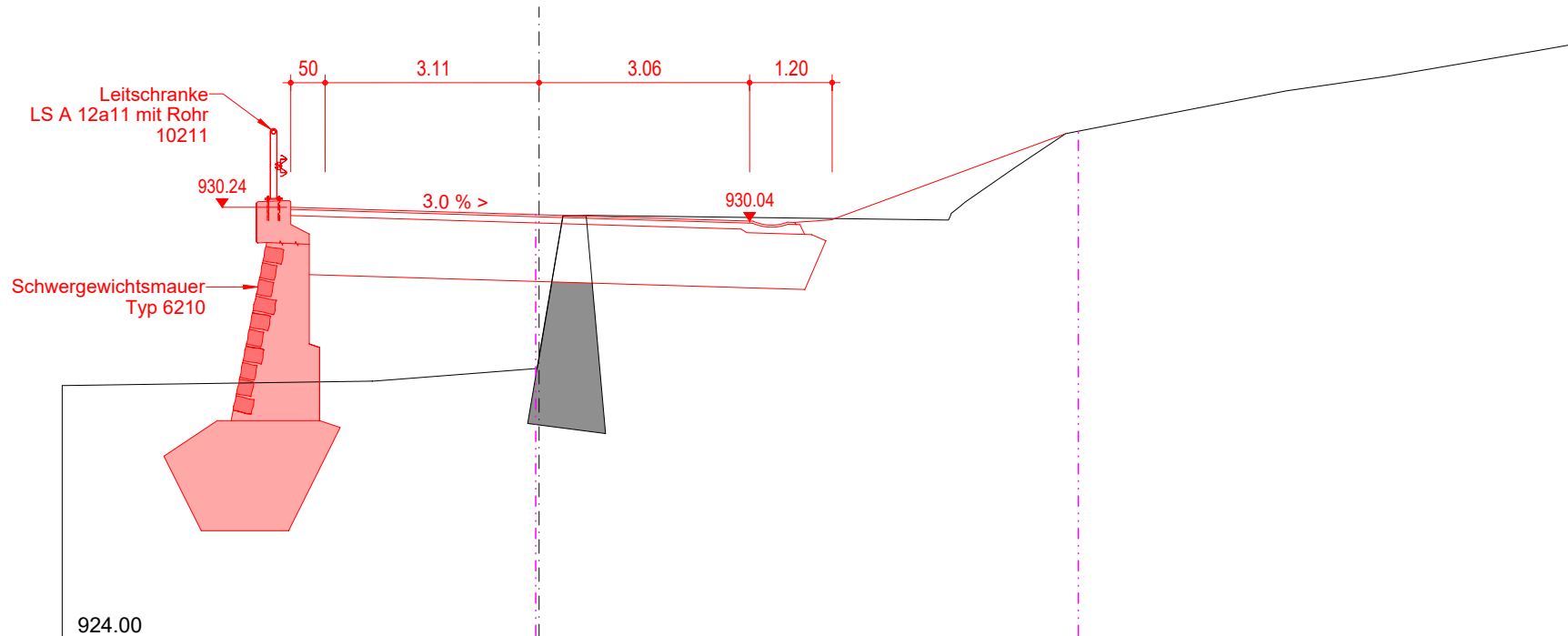
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460.00

PH: 930.13

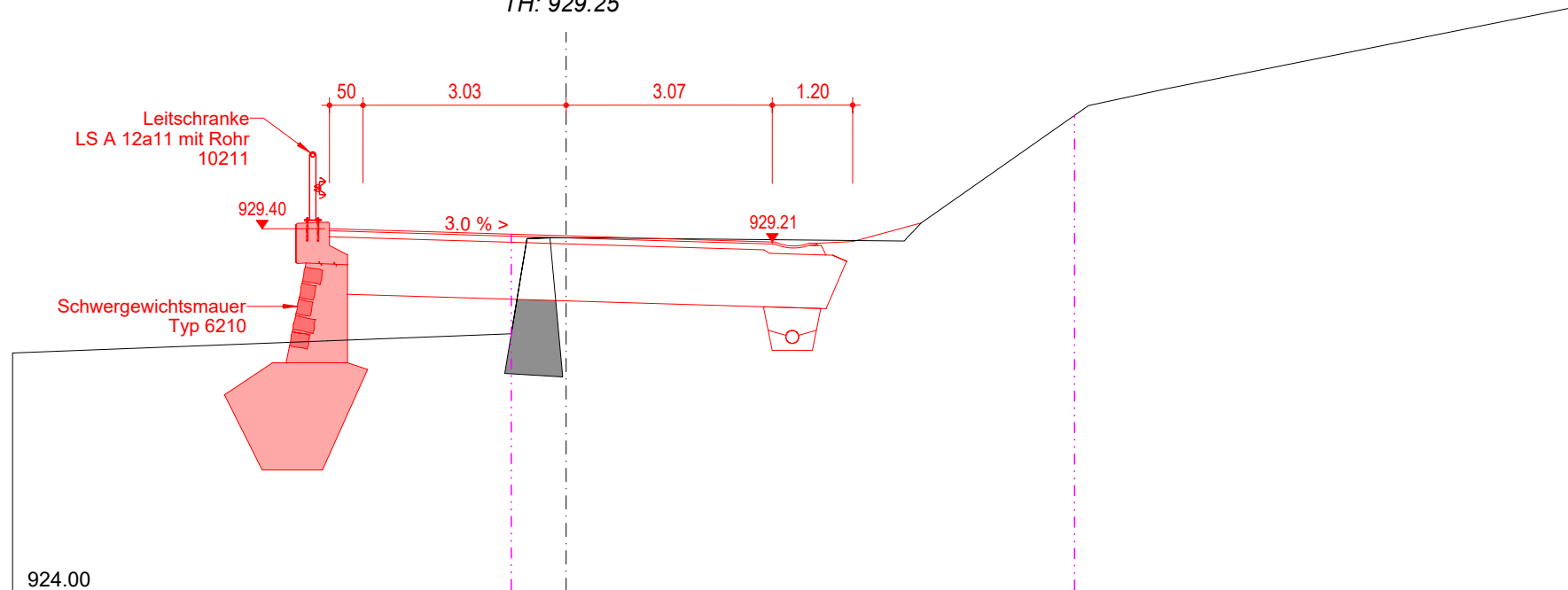
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470.00

PH: 929.28

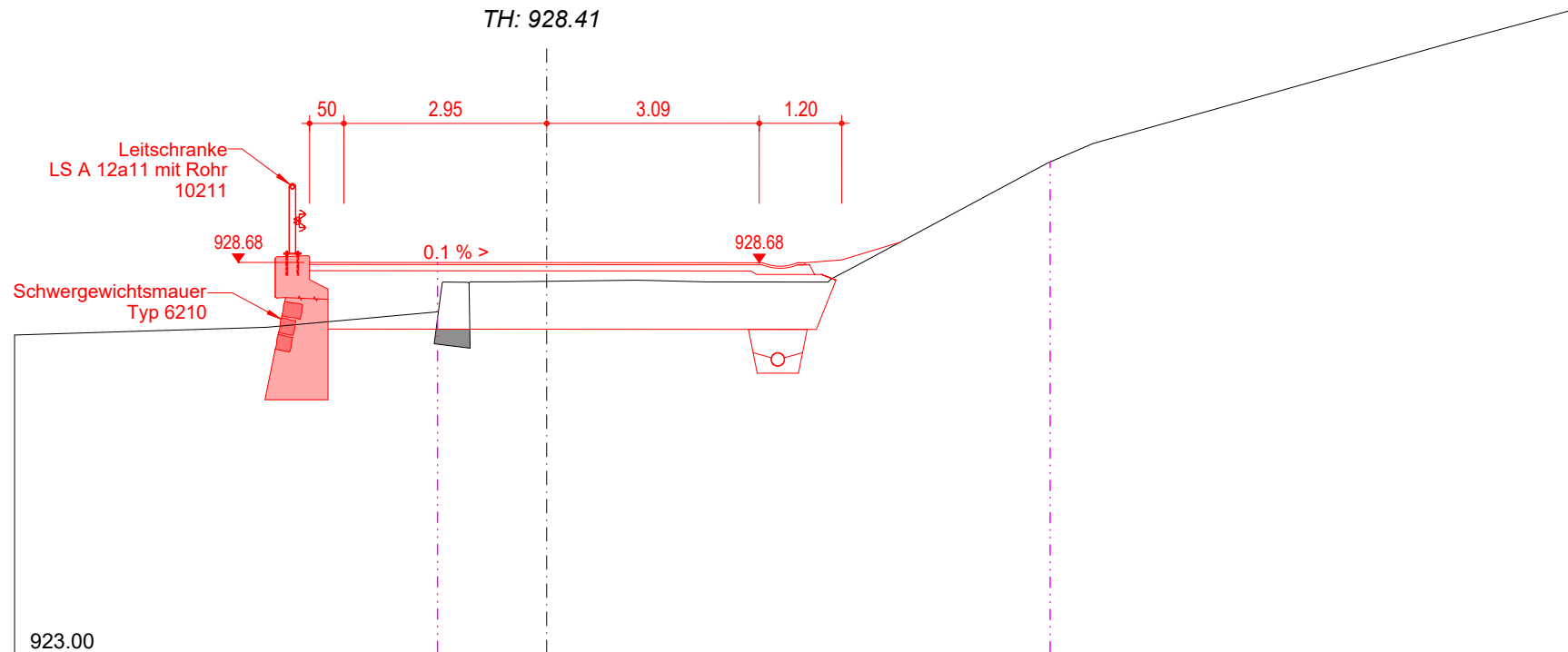
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480.00

PH: 928.68

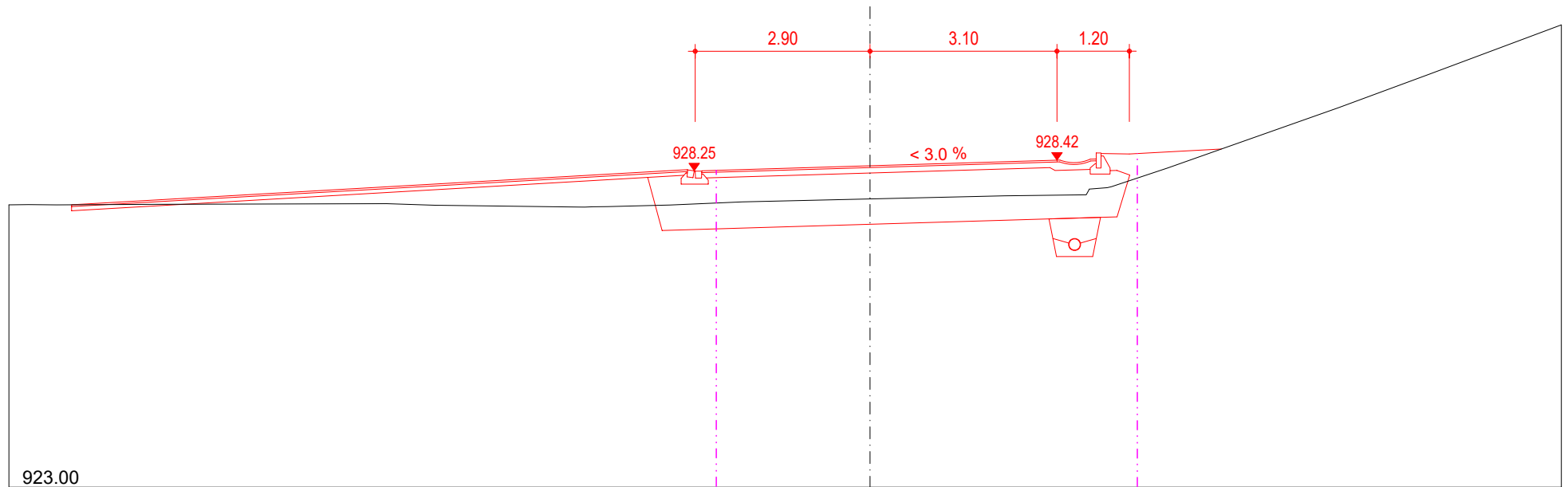
TH: 928.41



490.00

PH: 928.33

TH: 927.78



PH: 928.13
TH: 927.81

TH: 927.81

47

928.24

~~in Bachachse min. 3.40~~

920.00

500.00

PH: 927.84

TH: 927.81

2.90

3.11

1.20

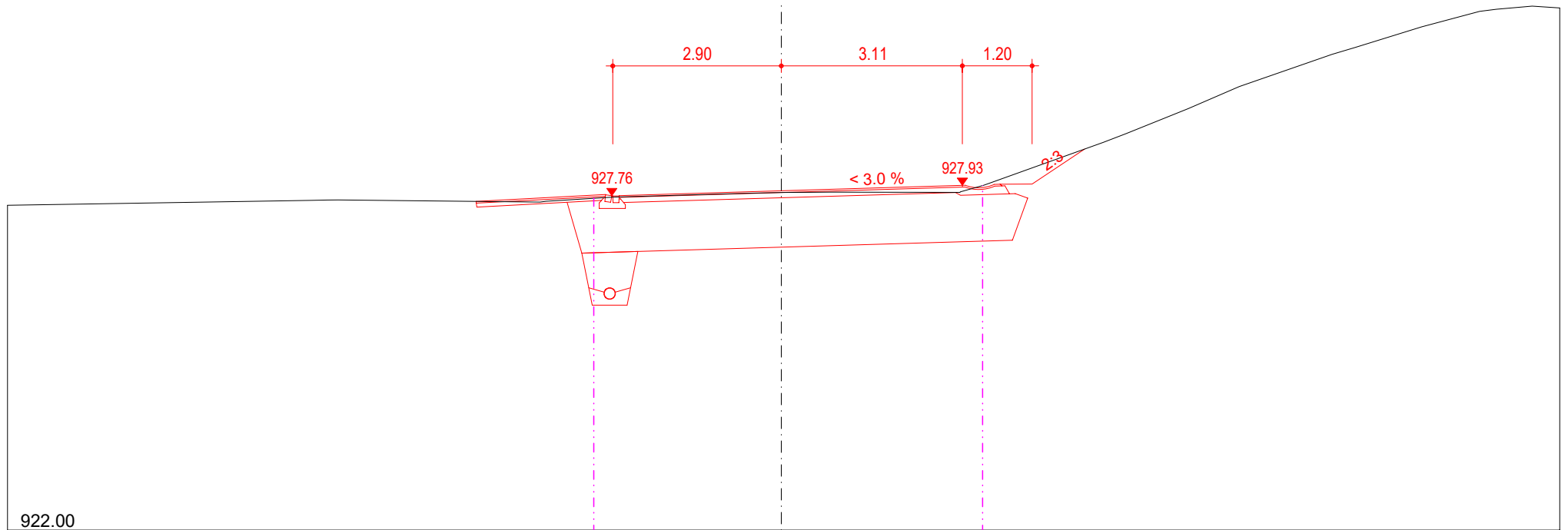
927.76

< 3.0 %

927.93

2:3

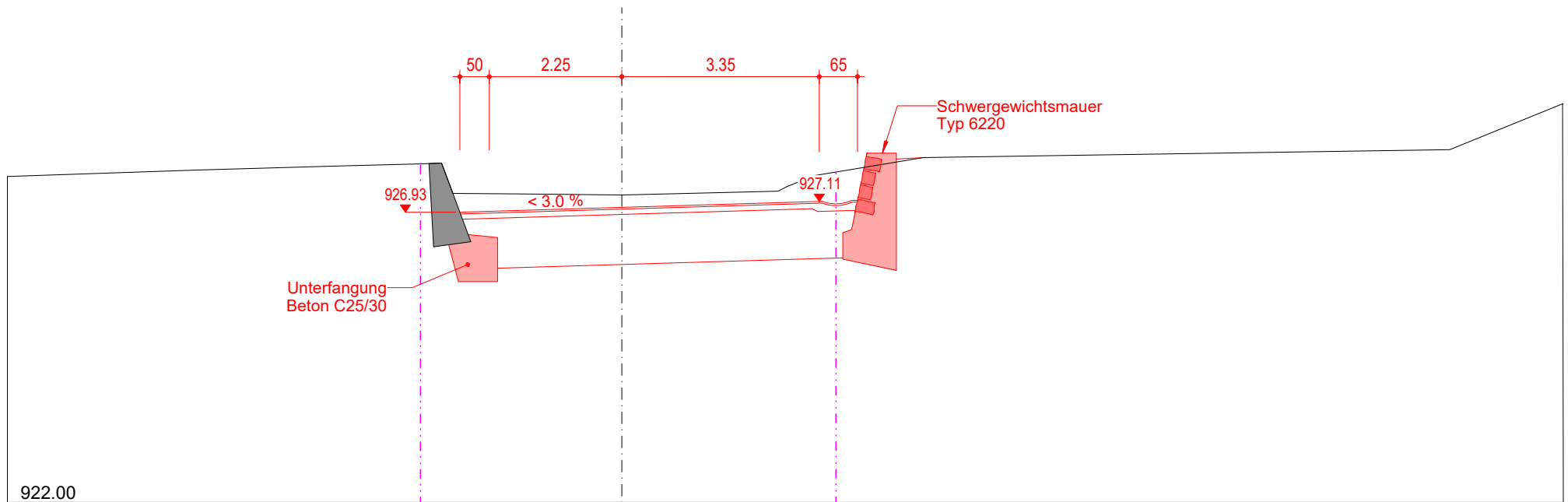
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510.00

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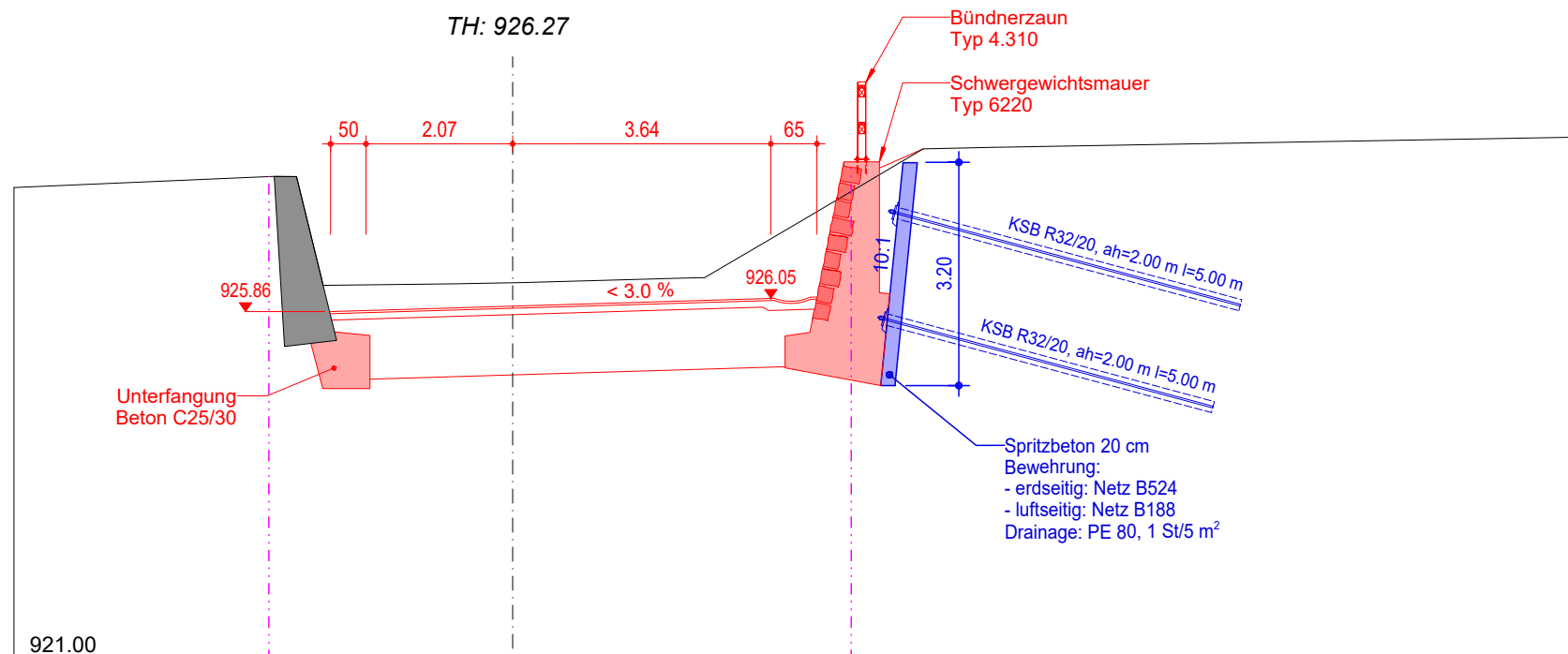
TH: 927.22



520.00

PH: 925.94

TH: 926.27



TH: 925.28

10.1

—Spritzbeton 20 cm
Bewehrung:
- erdseitig: Netz B524
- luftseitig: Netz B188
Drainage: PE 80, 1 St/5 m²

925.00

920.00

540.00

PH: 923.81

TH: 924.25

Schergewichtsmauer
Typ 6220

Bündnerzaun
Typ 4.310

Unterfangung
Beton C25/30

Spritzbeton 20 cm
Bewehrung:
- erdseitig: Netz B524
- luftseitig: Netz B188
Drainage: PE 80, 1 St/5 m²

919.00

50

2.51

4.06

65

< 3.0 %

923.93

923.72

10:1

5.20

KSB R32/20, ah=2.00 m l=7.00 m

KSB R32/20, ah=2.00 m l=7.00 m

KSB R32/20, ah=2.00 m l=10.00 m

550.00

PH: 922.73

TH: 923.18

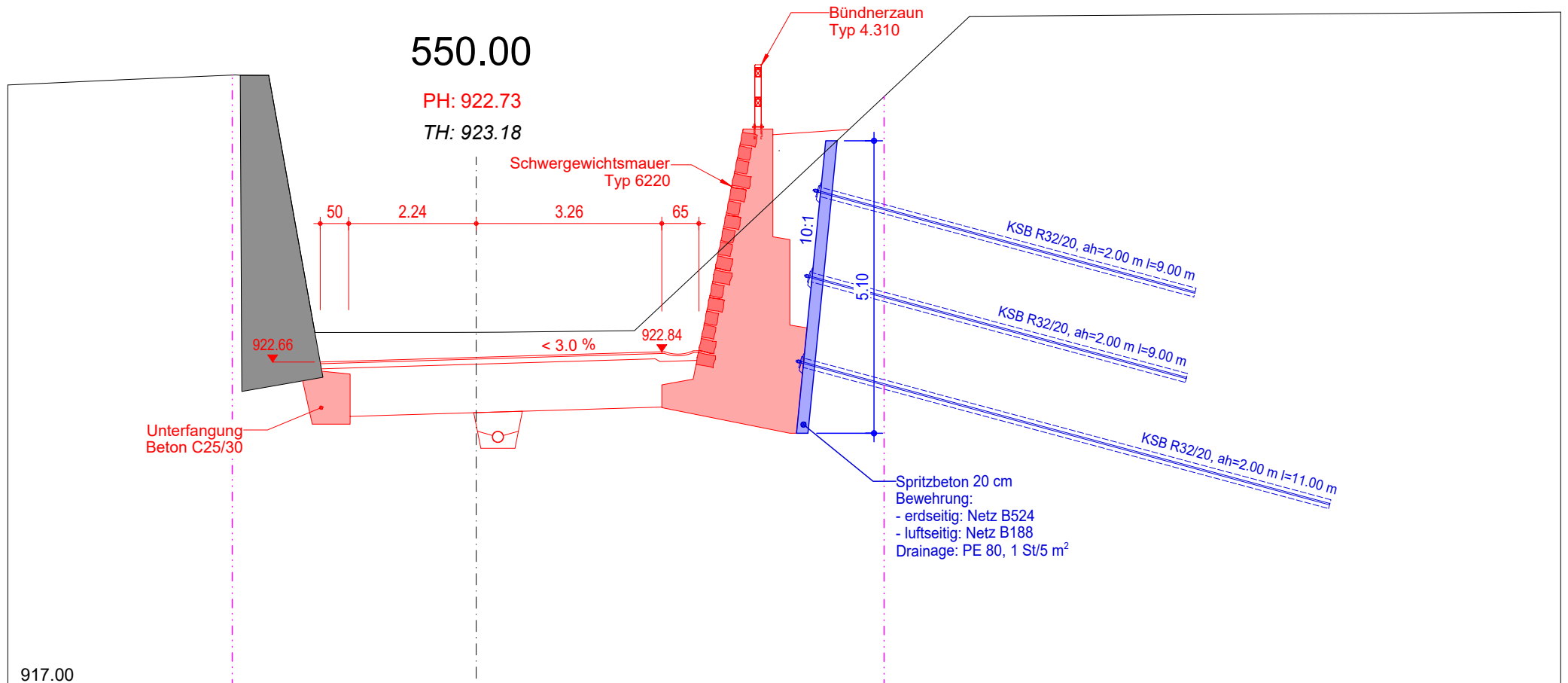
Schwergewichtsmauer
Typ 6220

Bündnerzaun
Typ 4.310

Unterfangung
Beton C25/30

Spritzbeton 20 cm
Bewehrung:
- erdseitig: Netz B524
- luftseitig: Netz B188
Drainage: PE 80, 1 Stk/5 m²

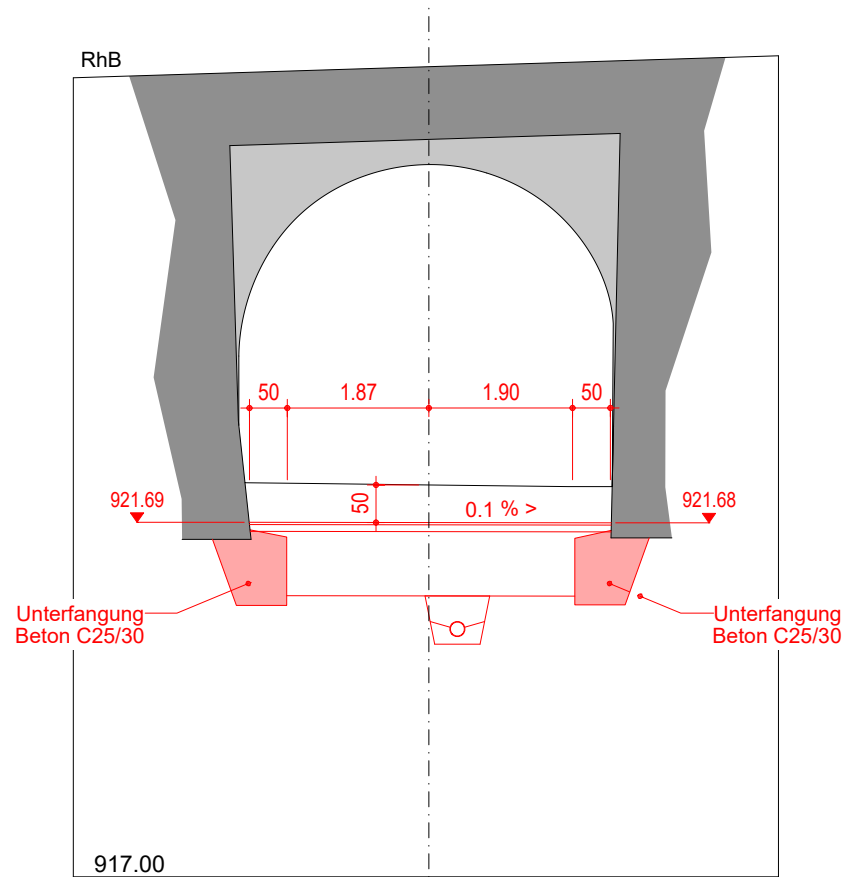
917.00



560.00

PH: 921.68

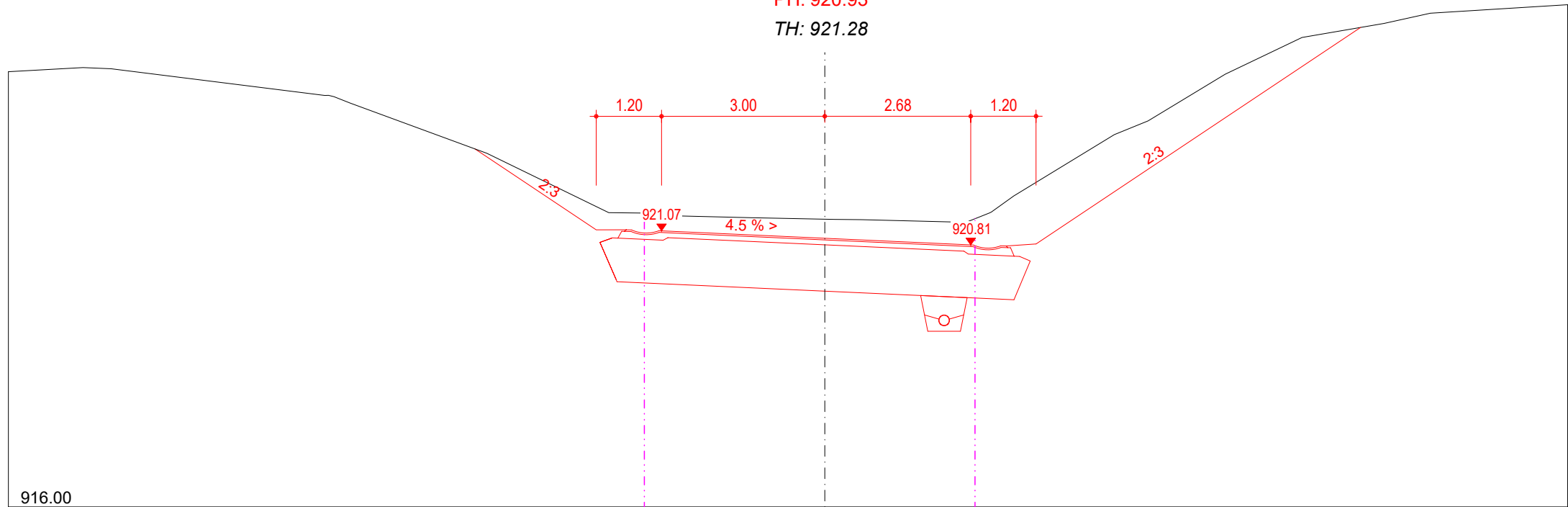
TH: 622.18



570.00

PH: 920.93

TH: 921.28

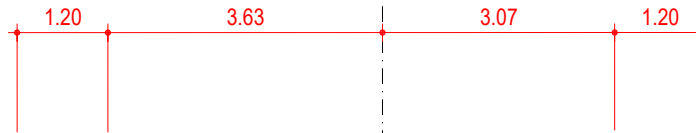


916.00

580.00

PH: 920.30

TH: 920.44



920.48

5.0 % >

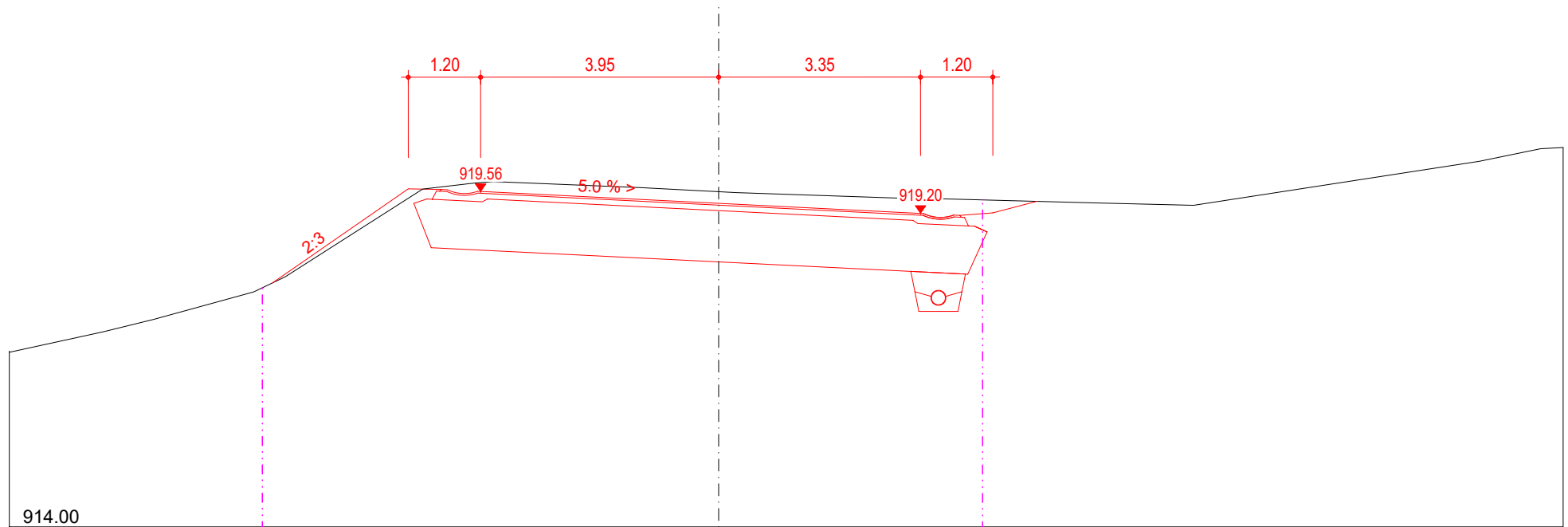
920.15

915.00

590.00

PH: 919.37

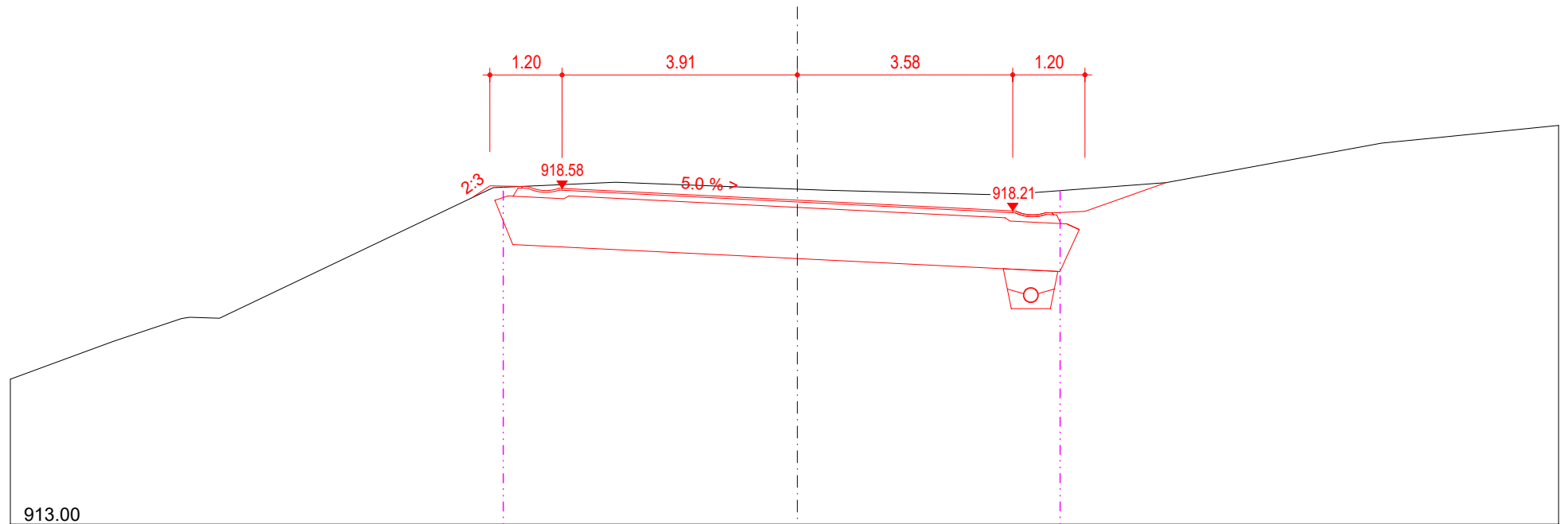
TH: 919.56



600.00

PH: 918.39

TH: 918.57



610.00

PH: 917.41

TH: 917.54

Geländeanpassungen
HW-Schutz Val Luvén

1.20

3.59

3.67

1.20

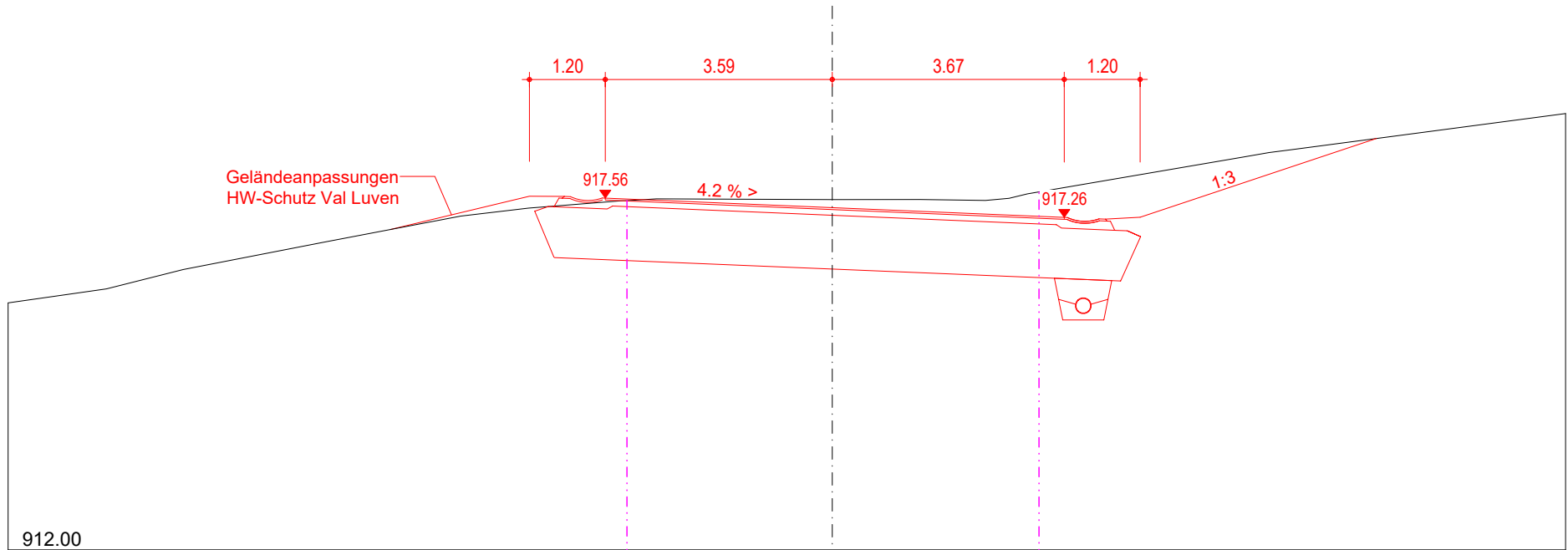
917.56

4.2 % >

917.26

1:3

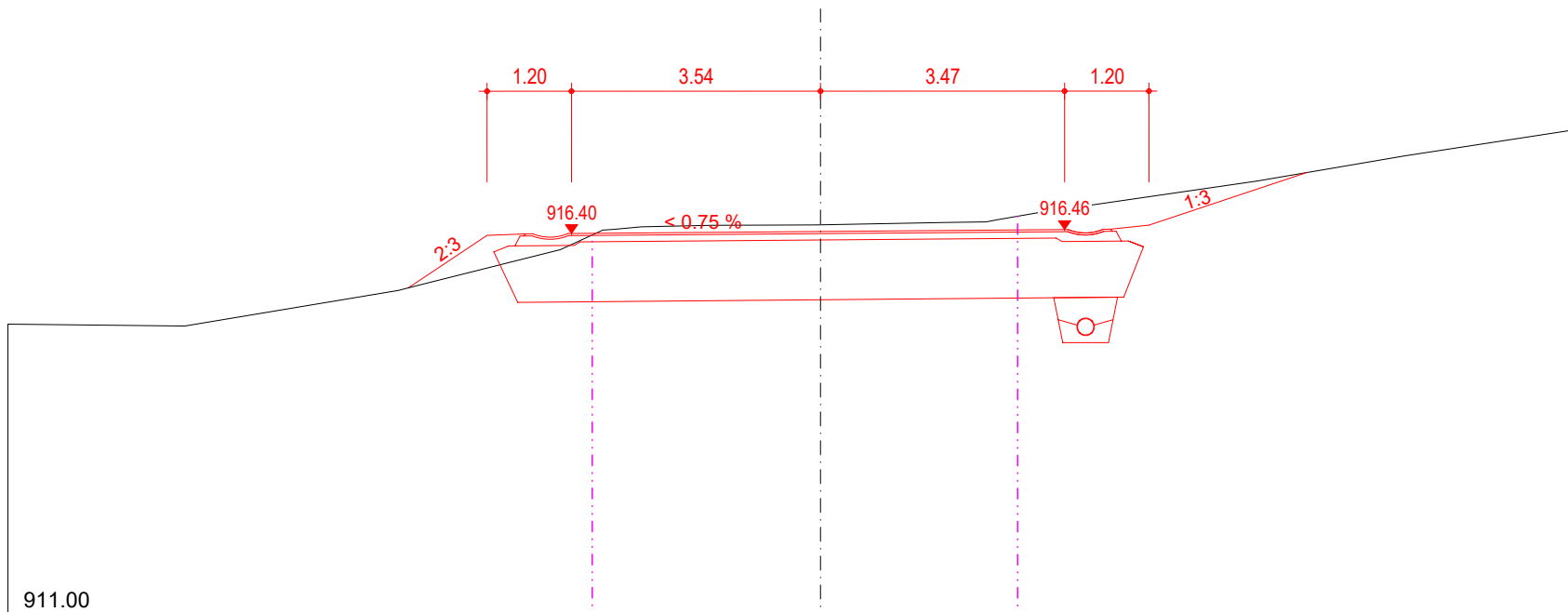
912.00



620.00

PH: 916.43

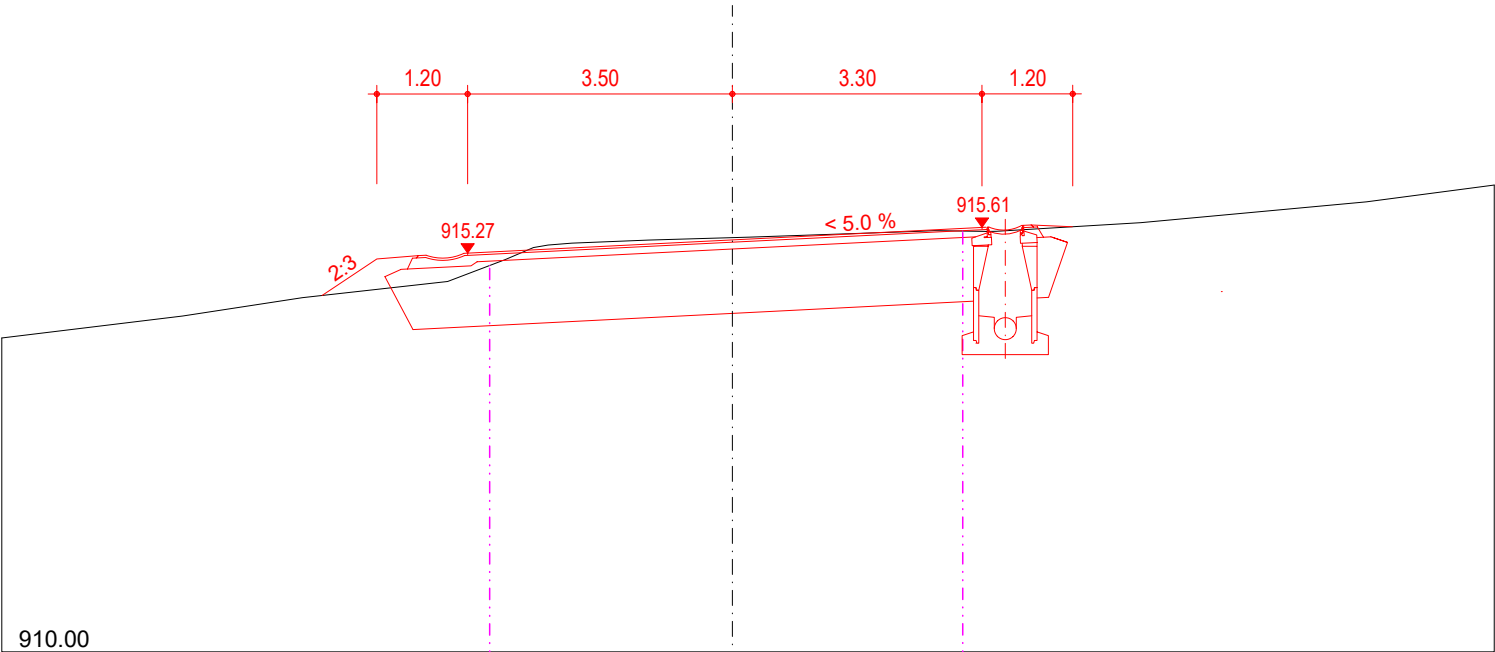
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630.00

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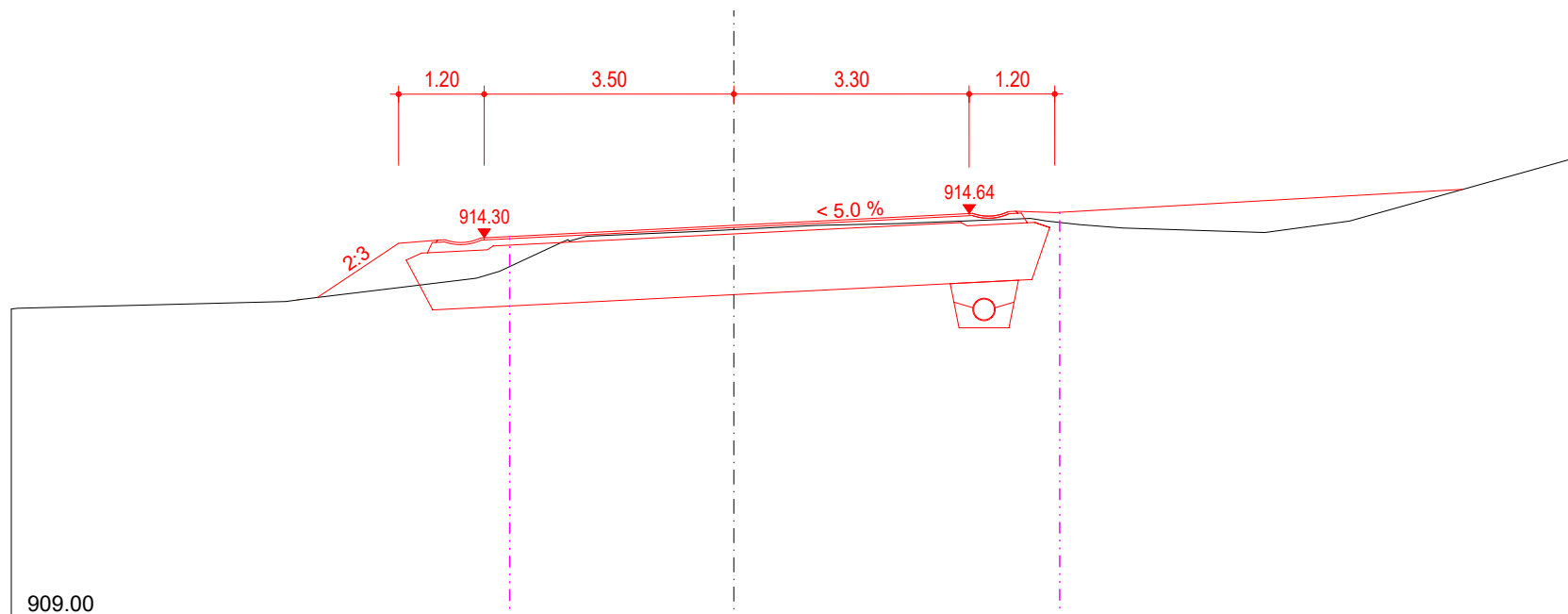
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640.00

PH: 914.47

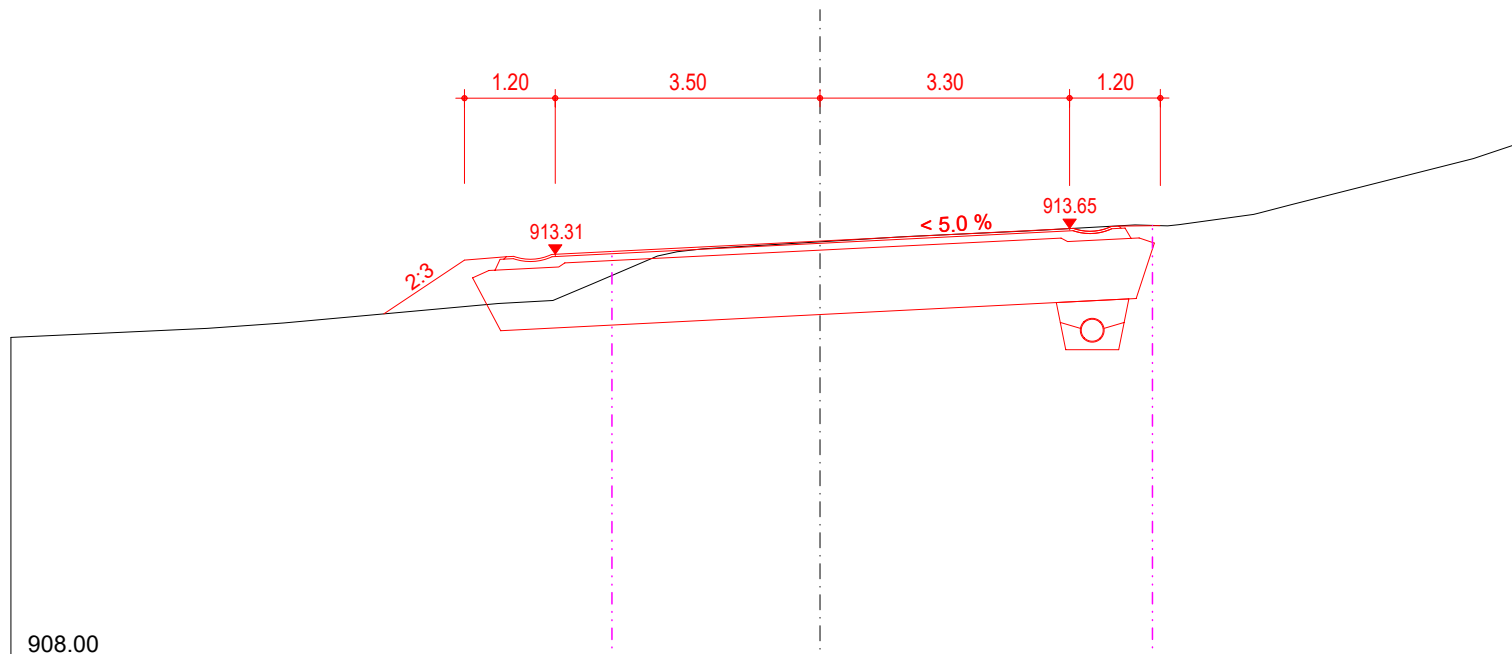
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650.00

PH: 913.49

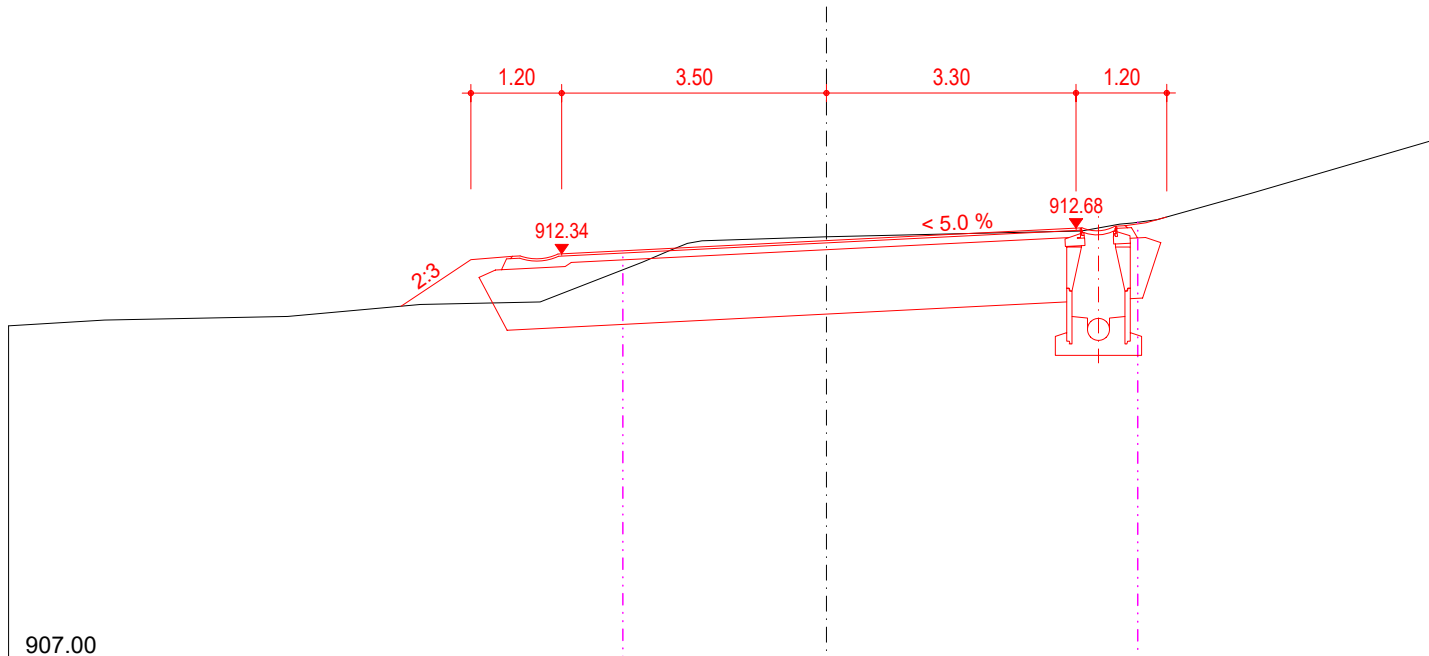
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660.00

PH: 912.51

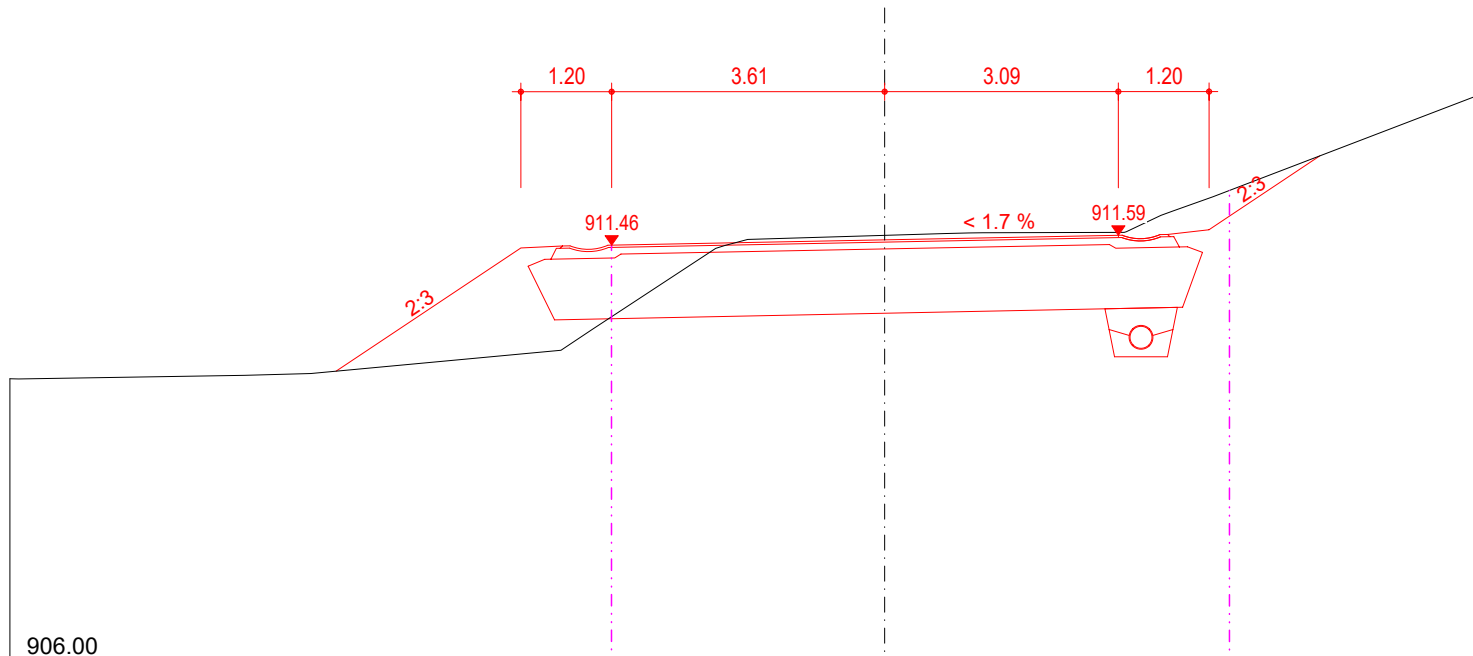
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670.00

PH: 911.53

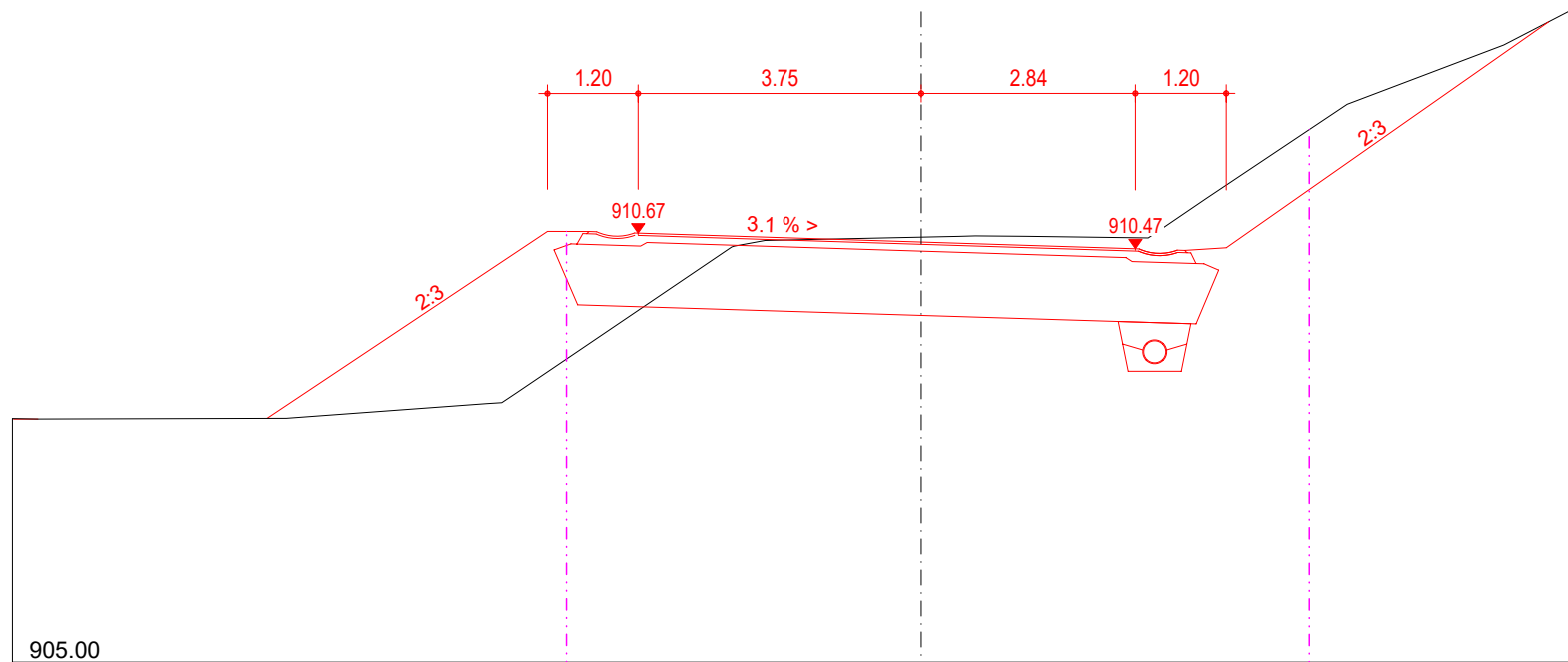
TH: 911.59



680.00

PH: 910.55

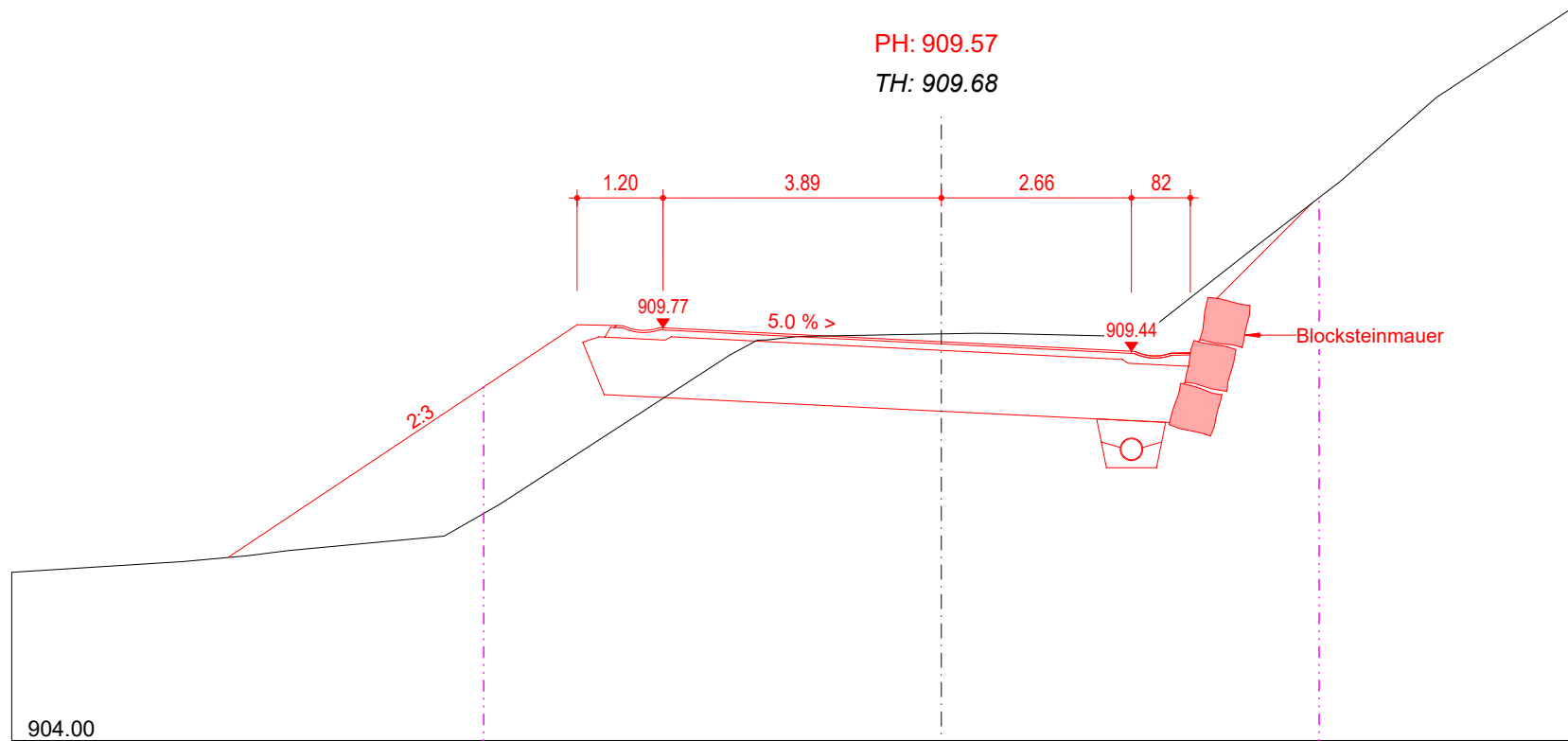
TH: 910.62



690.00

PH: 909.57

TH: 909.68



PH: 908.59

908.78

5.0 % >

908.46

2.3

var.

— Unterfangung: Beton C25/30

- Sicker- und Transportleitung in Sickerbeton verlegt

903.00

710.00

PH: 907.61

TH: 907.66

Anpassung an Bestand

907.78

5.0 % >

907.47

3.12

2.68

50

Unterfangung: Beton C25/30

Sicker- und Transportleitung
in Sickerbeton verlegt

901.00