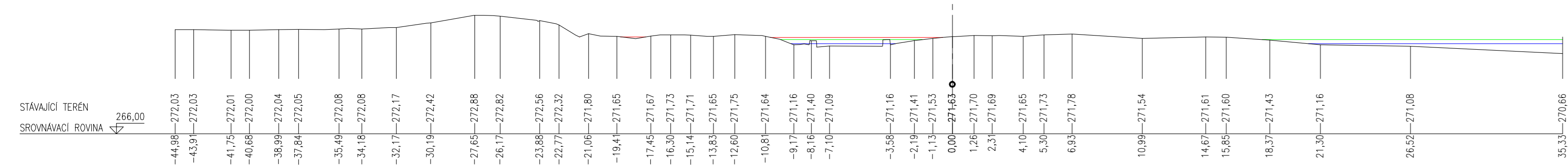


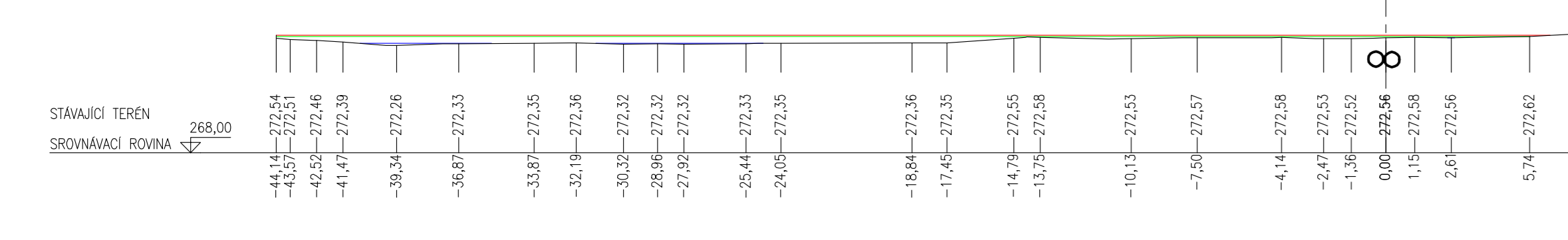
P 1 km 0,119 87

$Q_{100} = 4,2 \text{ m}^3/\text{s}^1, 271,59 \text{ m n. m.}$
 $Q_{50} = 2,2 \text{ m}^3/\text{s}^1, 271,46 \text{ m n. m.}$
 $Q_0 = 1,0 \text{ m}^3/\text{s}^1, 271,22 \text{ m n. m.}$



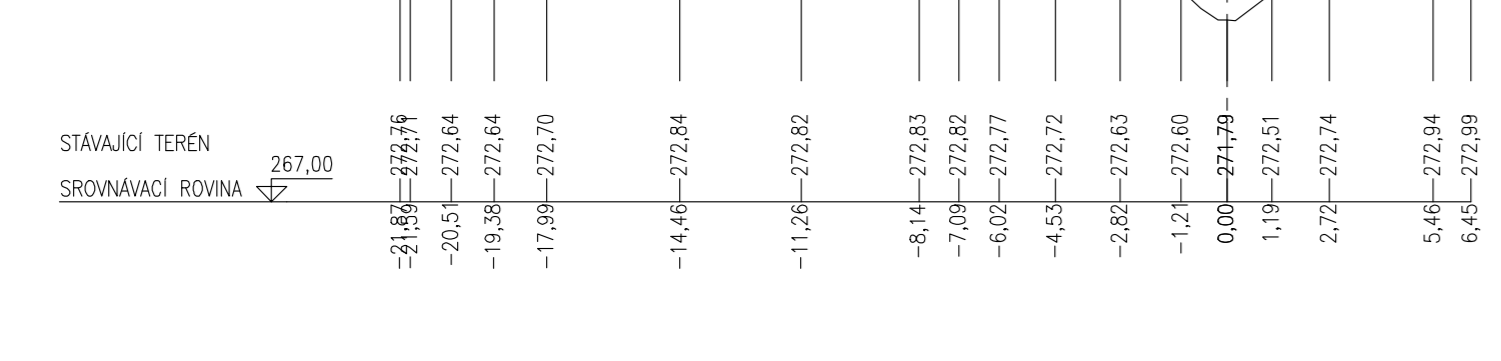
P 2 km 0,202 17

$Q_{100} = 4,2 \text{ m}^3/\text{s}^1, 272,66 \text{ m n. m.}$
 $Q_{50} = 2,2 \text{ m}^3/\text{s}^1, 272,62 \text{ m n. m.}$
 $Q_0 = 1,0 \text{ m}^3/\text{s}^1, 272,34 \text{ m n. m.}$



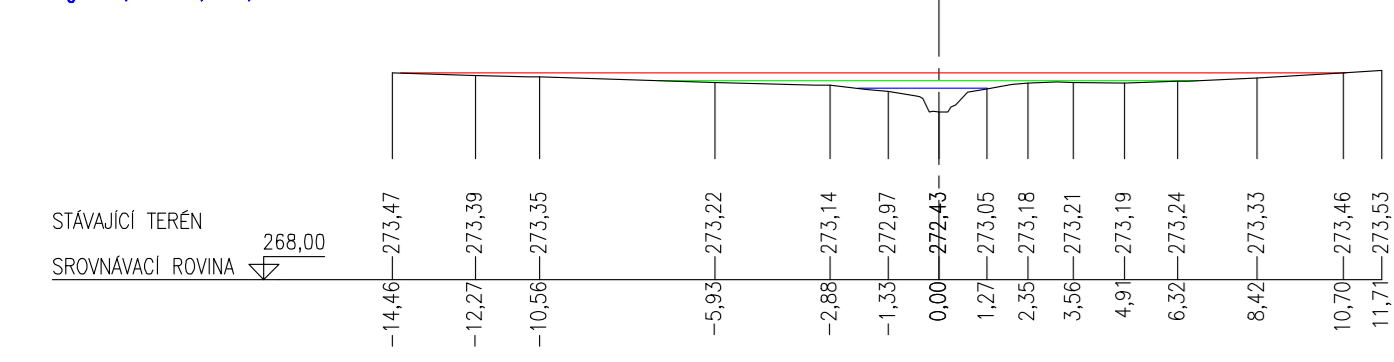
P 3 km 0,234 96

$Q_{100} = 4,2 \text{ m}^3/\text{s}^1, 272,96 \text{ m n. m.}$
 $Q_{50} = 2,2 \text{ m}^3/\text{s}^1, 272,82 \text{ m n. m.}$
 $Q_0 = 1,0 \text{ m}^3/\text{s}^1, 272,47 \text{ m n. m.}$



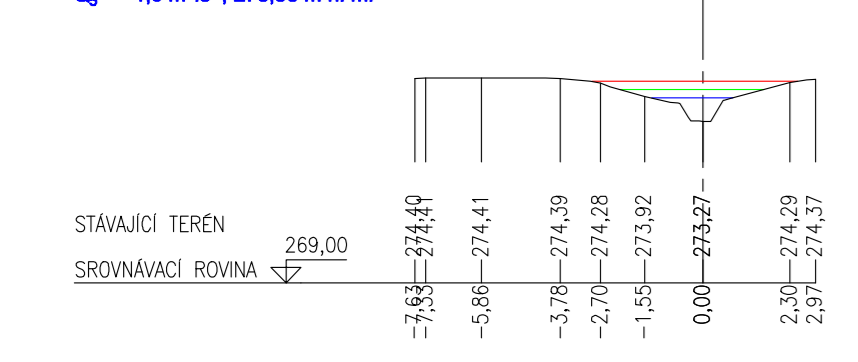
P 4 km 0,285 08

$Q_{100} = 4,2 \text{ m}^3/\text{s}^1, 273,46 \text{ m n. m.}$
 $Q_{50} = 2,2 \text{ m}^3/\text{s}^1, 273,28 \text{ m n. m.}$
 $Q_0 = 1,0 \text{ m}^3/\text{s}^1, 273,06 \text{ m n. m.}$



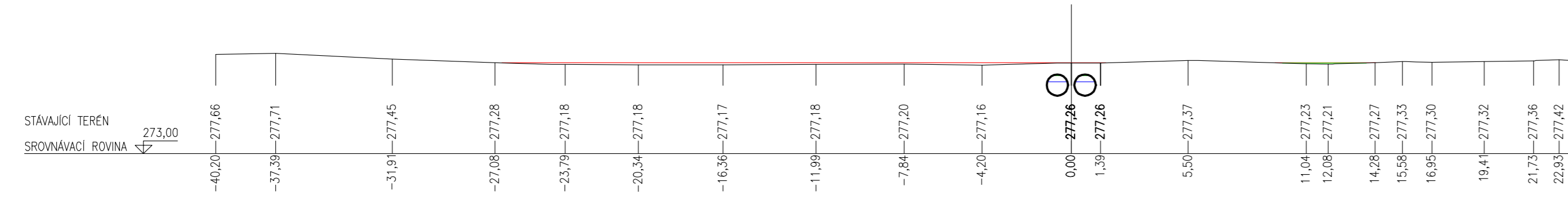
P 5 km 0,338 61

$Q_{100} = 4,2 \text{ m}^3/\text{s}^1, 274,32 \text{ m n. m.}$
 $Q_{50} = 2,2 \text{ m}^3/\text{s}^1, 274,10 \text{ m n. m.}$
 $Q_0 = 1,0 \text{ m}^3/\text{s}^1, 273,88 \text{ m n. m.}$



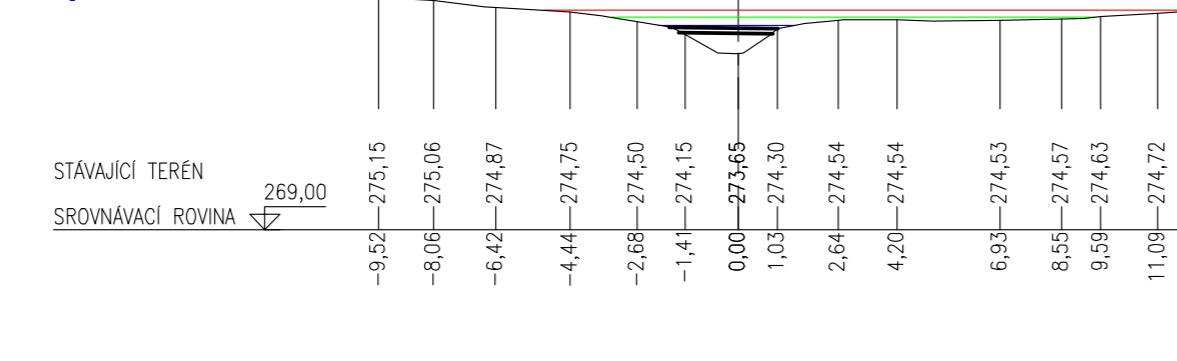
P 10 km 0,514 54

$Q_{100} = 3,9 \text{ m}^3/\text{s}^1, 277,27 \text{ m n. m.}$
 $Q_{50} = 2,0 \text{ m}^3/\text{s}^1, 276,87 \text{ m n. m.}$
 $Q_0 = 0,9 \text{ m}^3/\text{s}^1, 276,37 \text{ m n. m.}$



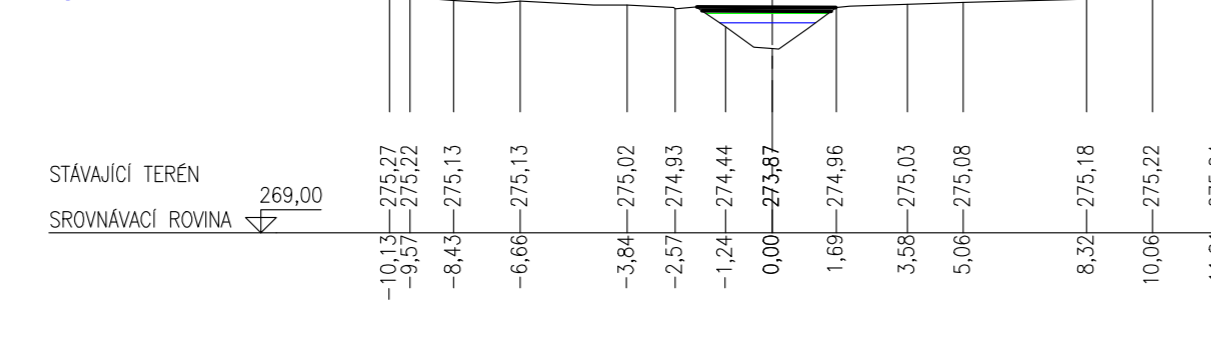
P 7 km 0,379 46

$Q_{100} = 4,2 \text{ m}^3/\text{s}^1, 274,80 \text{ m n. m.}$
 $Q_{50} = 2,2 \text{ m}^3/\text{s}^1, 274,61 \text{ m n. m.}$
 $Q_0 = 1,0 \text{ m}^3/\text{s}^1, 274,40 \text{ m n. m.}$



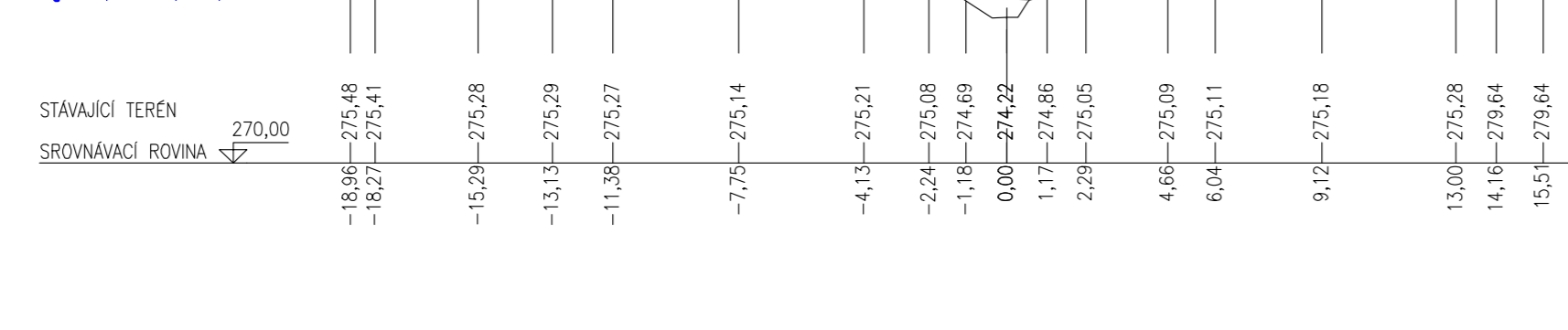
P 8 km 0,406 67

$Q_{100} = 9,00 \text{ m}^3/\text{s}^1, 275,18 \text{ m n. m.}$
 $Q_{50} = 5,20 \text{ m}^3/\text{s}^1, 274,80 \text{ m n. m.}$
 $Q_0 = 2,54 \text{ m}^3/\text{s}^1, 274,54 \text{ m n. m.}$



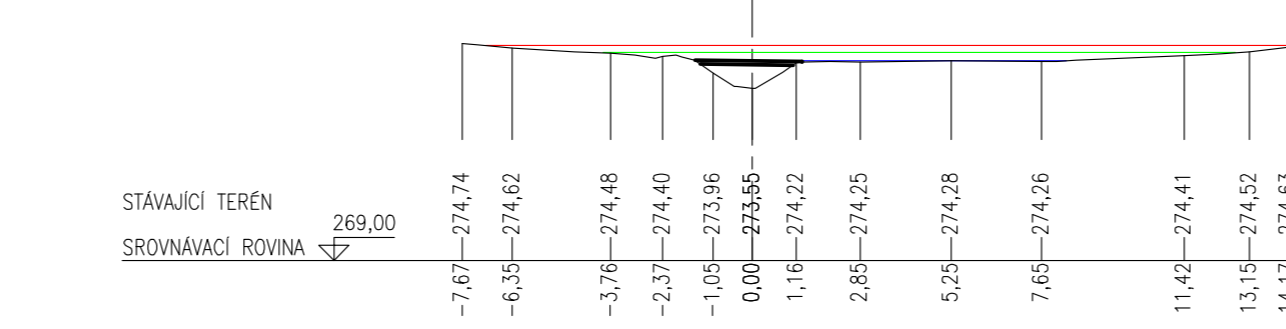
P 9 km 0,433 46

$Q_{100} = 4,2 \text{ m}^3/\text{s}^1, 273,38 \text{ m n. m.}$
 $Q_{50} = 2,2 \text{ m}^3/\text{s}^1, 273,04 \text{ m n. m.}$
 $Q_0 = 1,0 \text{ m}^3/\text{s}^1, 274,78 \text{ m n. m.}$



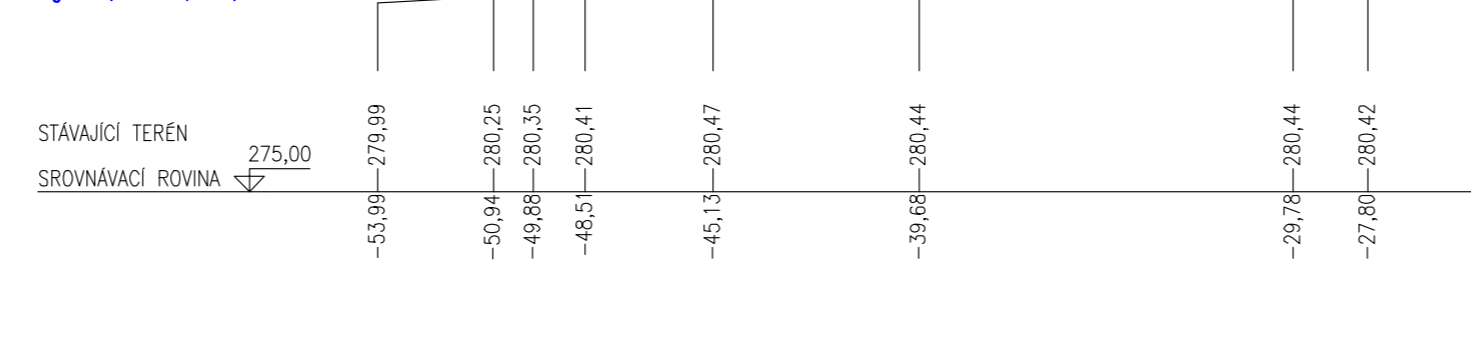
P 6 km 0,371 16

$Q_{100} = 4,2 \text{ m}^3/\text{s}^1, 274,88 \text{ m n. m.}$
 $Q_{50} = 2,2 \text{ m}^3/\text{s}^1, 274,49 \text{ m n. m.}$
 $Q_0 = 1,0 \text{ m}^3/\text{s}^1, 274,28 \text{ m n. m.}$



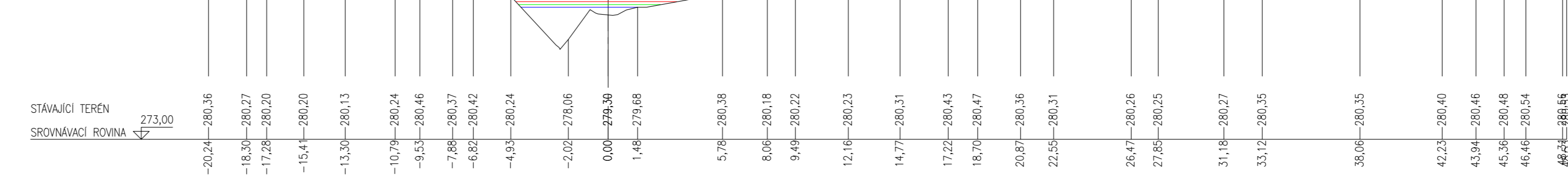
P 12 km 0,699 17

$Q_{100} = 3,9 \text{ m}^3/\text{s}^1, 279,10 \text{ m n. m.}$
 $Q_{50} = 2,0 \text{ m}^3/\text{s}^1, 278,95 \text{ m n. m.}$
 $Q_0 = 0,9 \text{ m}^3/\text{s}^1, 278,83 \text{ m n. m.}$



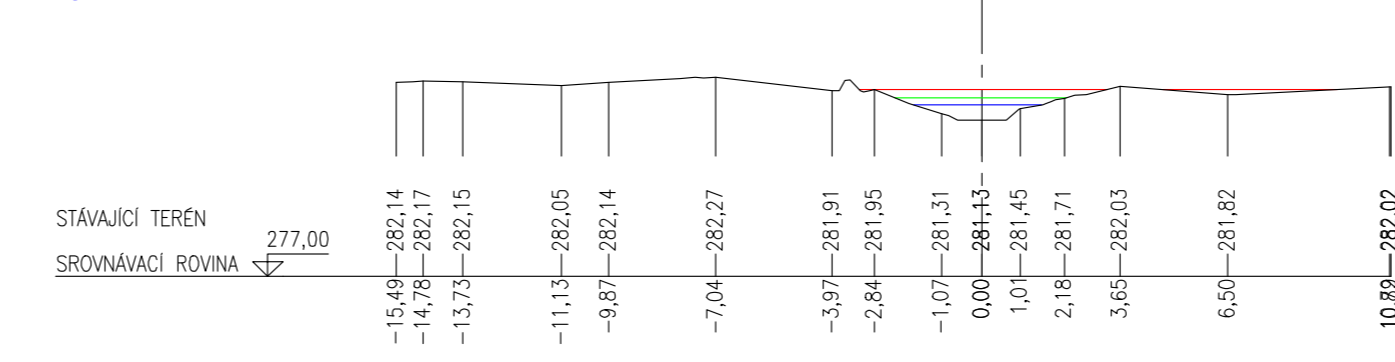
P 13 km 0,872 76

$Q_{100} = 3,9 \text{ m}^3/\text{s}^1, 279,98 \text{ m n. m.}$
 $Q_{50} = 2,0 \text{ m}^3/\text{s}^1, 279,81 \text{ m n. m.}$
 $Q_0 = 0,9 \text{ m}^3/\text{s}^1, 279,68 \text{ m n. m.}$



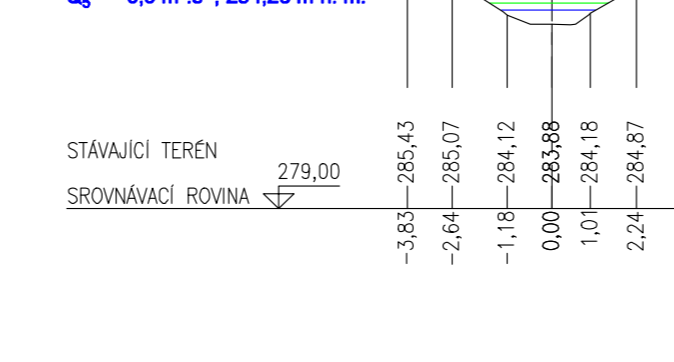
P 14 km 0,977 66

$Q_{100} = 3,9 \text{ m}^3/\text{s}^1, 281,95 \text{ m n. m.}$
 $Q_{50} = 2,0 \text{ m}^3/\text{s}^1, 281,73 \text{ m n. m.}$
 $Q_0 = 0,9 \text{ m}^3/\text{s}^1, 281,54 \text{ m n. m.}$



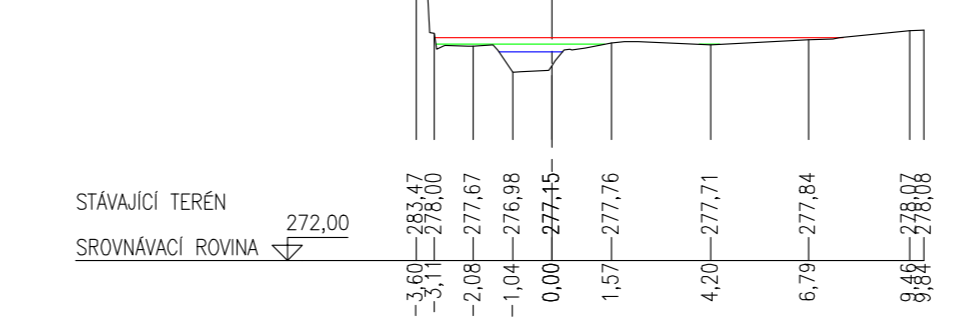
P 15 km 1,091 15

$Q_{100} = 3,9 \text{ m}^3/\text{s}^1, 284,67 \text{ m n. m.}$
 $Q_{50} = 2,0 \text{ m}^3/\text{s}^1, 284,44 \text{ m n. m.}$
 $Q_0 = 0,9 \text{ m}^3/\text{s}^1, 284,25 \text{ m n. m.}$



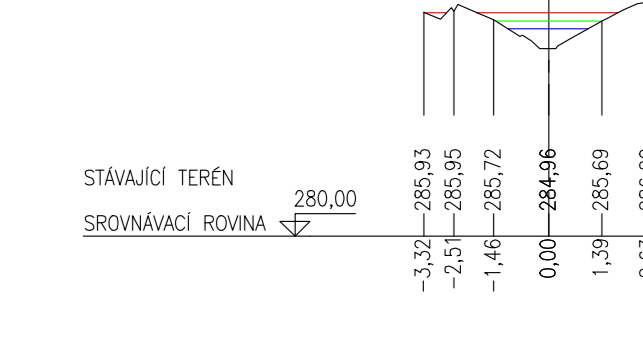
P 11 km 0,676 15

$Q_{100} = 3,9 \text{ m}^3/\text{s}^1, 277,89 \text{ m n. m.}$
 $Q_{50} = 2,0 \text{ m}^3/\text{s}^1, 277,72 \text{ m n. m.}$
 $Q_0 = 0,9 \text{ m}^3/\text{s}^1, 277,52 \text{ m n. m.}$



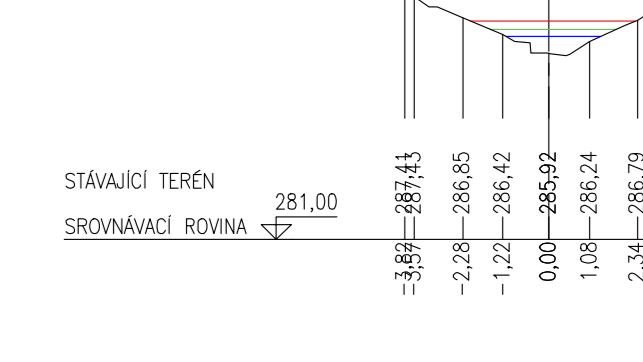
P 16 km 1,147 44

$Q_{100} = 3,9 \text{ m}^3/\text{s}^1, 285,91 \text{ m n. m.}$
 $Q_{50} = 2,0 \text{ m}^3/\text{s}^1, 285,69 \text{ m n. m.}$
 $Q_0 = 0,9 \text{ m}^3/\text{s}^1, 285,49 \text{ m n. m.}$



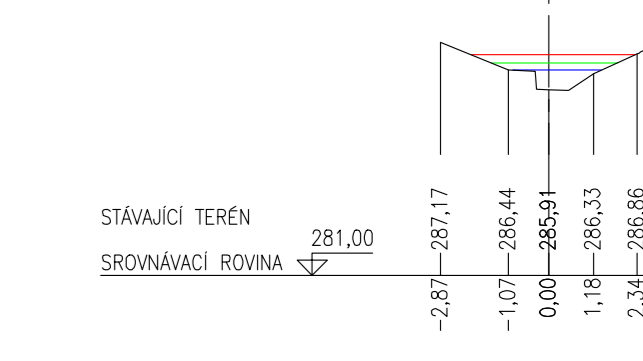
P 17 km 1,184 86

$Q_{100} = 3,9 \text{ m}^3/\text{s}^1, 286,84 \text{ m n. m.}$
 $Q_{50} = 2,0 \text{ m}^3/\text{s}^1, 286,56 \text{ m n. m.}$
 $Q_0 = 0,9 \text{ m}^3/\text{s}^1, 286,37 \text{ m n. m.}$



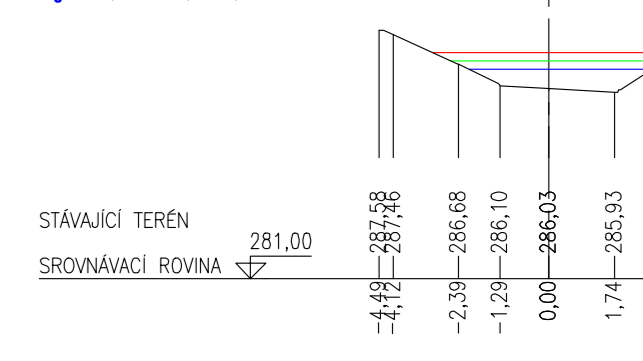
P 18 km 1,187 40

$Q_{100} = 3,9 \text{ m}^3/\text{s}^1, 286,84 \text{ m n. m.}$
 $Q_{50} = 2,0 \text{ m}^3/\text{s}^1, 286,63 \text{ m n. m.}$
 $Q_0 = 0,9 \text{ m}^3/\text{s}^1, 286,43 \text{ m n. m.}$



P 19 km 1,197 39

$Q_{100} = 3,9 \text{ m}^3/\text{s}^1, 286,97 \text{ m n. m.}$
 $Q_{50} = 2,0 \text{ m}^3/\text{s}^1, 286,75 \text{ m n. m.}$
 $Q_0 = 0,9 \text{ m}^3/\text{s}^1, 286,54 \text{ m n. m.}$



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PŘÍLOHA	Údolní profily	ČÍSLO PROJEKTU REVIZE	MĚŘÍTKO	1:200
		DATUM REV.	PŘÍLOHA	3