

## PODÉLNÝ PROFIL KOMUNIKACE II/372

ASFALTOBETON	
VELKÉ OPATOVICE	SKOČOVA LHOTA

Technical drawing of a cable route plan, showing a profile view of the cable path. The drawing includes the following data:

- Left Curve Data:**
  - Radius:  $R = 2500.000$
  - Length:  $t = 6.868$
  - Offset:  $y = 0.009$
  - Grade:  $-0.820\%$
  - Distance:  $50.000$
  - Elevation:  $(43.132)$  m
- Right Curve Data:**
  - Radius:  $R = 1000.000$
  - Length:  $t = 17.032$
  - Offset:  $y = 0.145$
  - Grade:  $-0.271\%$
  - Distance:  $85.000$
  - Elevation:  $(61.100)$  m
- Intermediate Points and Distances:**
  - Point 1:  $393.620$  km
  - Point 2:  $393.266$  km
  - Point 3:  $393.210$  km
  - Point 4:  $393.191$  km
  - Point 5:  $393.026$  km
  - Point 6:  $392.980$  km
  - Point 7:  $393.514$  km
  - Point 8:  $393.630$  km
- Other Labels:**
  - $VZ\ R\dot{E}Z$  (Vertical Curve)
  - $OPTICKÝ KABEL$  (Optical Cable)
  - Distances between points:  $0.043132$  km,  $0.050000$  km,  $0.056868$  km,  $0.101170$  km,  $0.117968$  km,  $0.135000$  km,  $0.152032$  km,  $0.155728$  km.

n	$x_n$	$x_{n+1}$	$ x_n - x_{n+1} $
0	0.000	393.620	0.000
1	5.700	393.592	0.000
2	15.000	393.492	0.000
3	43.132	393.259	0.000
4	50.000	393.210	0.500
5	56.868	393.172	0.060
6	67.028	393.116	0.070
7	77.141	393.073	0.080
8	85.440	393.043	0.090
9	0.000	0.100	0.100
10	17.968	392.977	0.110
11	22.058	392.972	0.120
12	35.000	393.043	0.130
13	52.032	393.510	0.140
14	53.916	393.571	0.140
15	55.728	393.630	0.140

A horizontal bar chart illustrating the distribution of a total value of 122.058. The chart is divided into three segments: R (83.000), U (24.4356g), and L (31.858). The total value is labeled as P=122.058 at the start of the bar. The remaining value after R is 39.058, which is split into U and L. The chart is labeled with P=1.812 at the end of the bar.

Category	Value
Total (P)	122.058
R	83.000
U	24.4356g
L	31.858
Remaining (P)	1.812

Category	Value
0.000	0.000
222.058	222.058
53.916	53.916

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Souřadnicový systém: JTSK, Výškový systém: B.p.v.

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Vypracoval	Ing. Mlčák			
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Stavební úřad	Městský úřad Boskovice		Datum	12/2019
Investor	Správa a údržba silnic Jihomoravského kraje, p.o.k. Žerotínovo nám. 449/3, 602 00 Brno		Formát	3 A4
Akce  <b>II/372 Velké Opatovice, most ev.č.372-005</b> <b>C 101 - Silnice II/372</b>			Měřítko	1:500/100
			Stupeň	DSP+PDPS
			Čís.zakázky	2015-026
			Arch.číslo	
Příloha	<b>Podélný profil</b>		Souprava	Číslo přílohy <b>C101.3</b>