



## PROJEKTOVÁNÍ DOPRAVNÍCH STAVEB

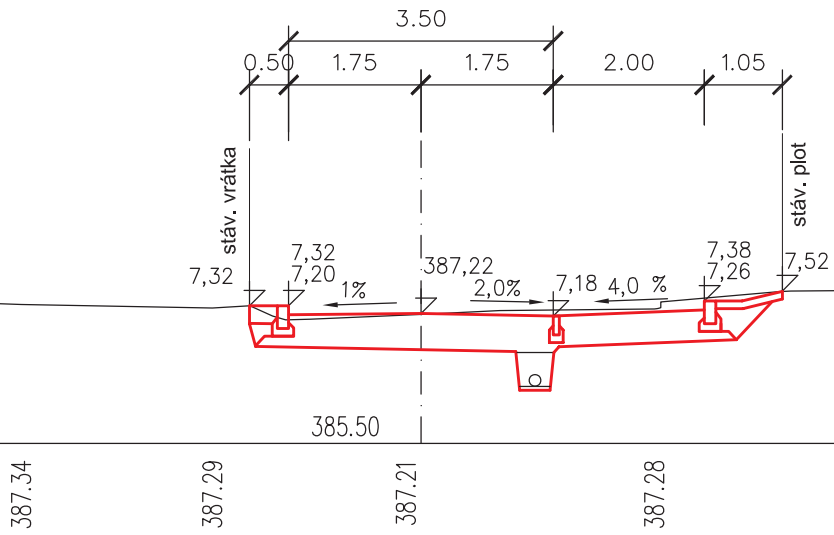


PROJEKČNÍ KANCELÁŘ ING. ŠKUBALOVÁ  
U Bachmače 29, 326 00 Plzeň  
TEL. 377455842

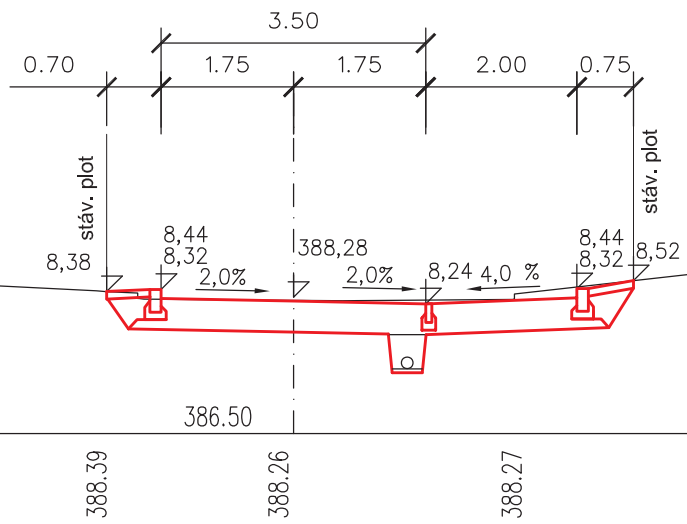
Vedoucí projektant	Zodpovědný projektant	Vypracoval	Schválil	Projekční kancelář Ing. Škubalová U Bachmače 29, 326 00 Plzeň	
Ing. Škubalová	Ing. Škubalová	Ing. Bobková	Ing. Škubalová		
Kraj: Karlovarský		Katastrální území: Rybáře		Datum	3/2023
Objednatel: Statutární město Karlovy Vary				Účel	PDPS
Akce:  <b>Karlovy Vary, ulice Třeboňská rekonstrukce</b>				Číslo zakázky	1920
				Měřítko	1:100
				Registrace – IČO	13890450
Objekt: <b>SO 101-Komunikace</b>				Číslo kopie	
Obsah:  <b>Charakteristické příčné řezy</b>					
				Číslo přílohy <b>4</b>	

## VĚTEV A

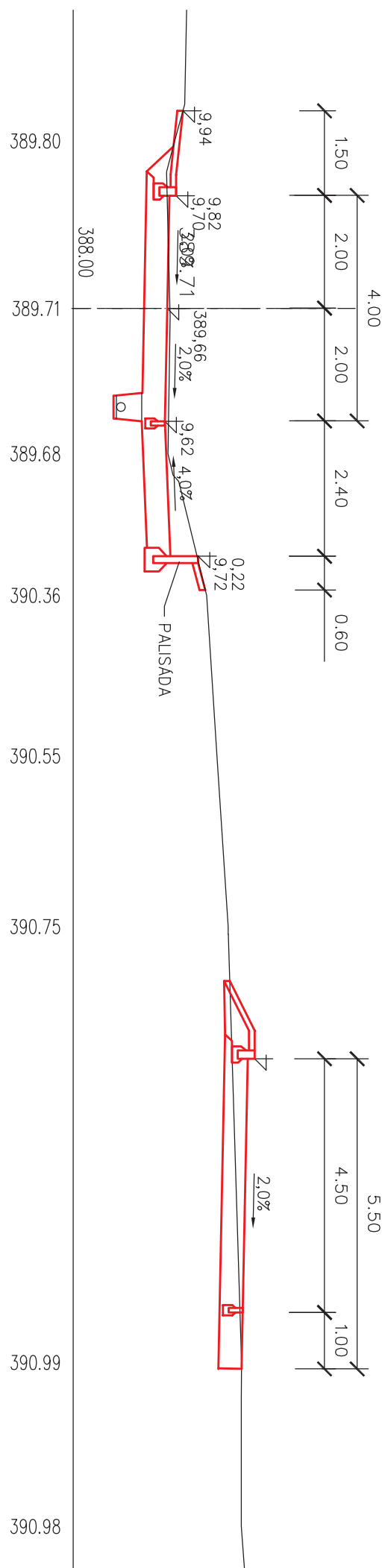
PR: 1a  
0.013 50



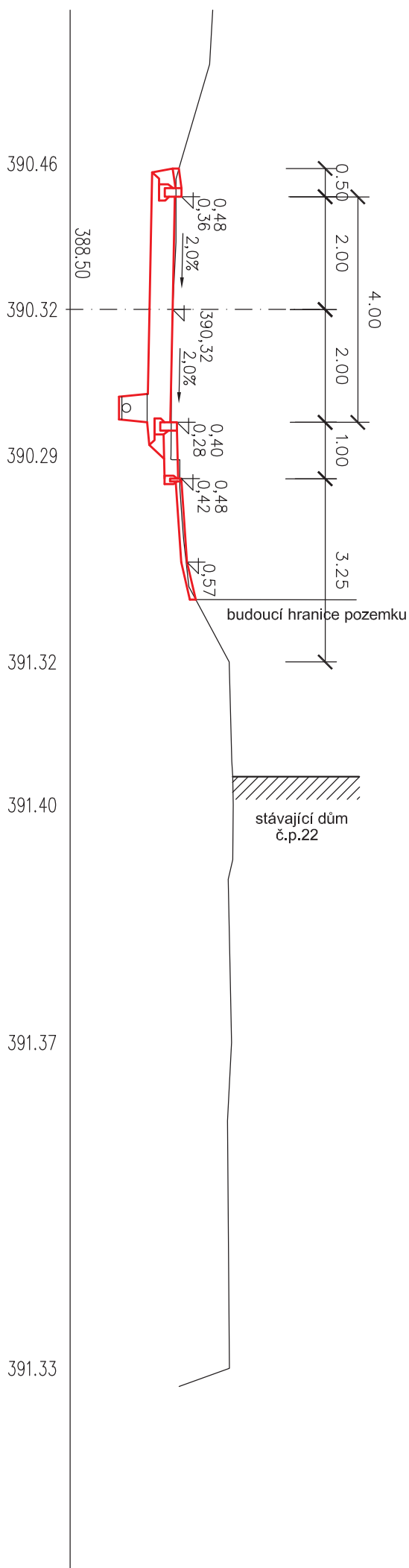
PR: 2a  
0.032 30



PR: 3a  
0.057 10



PR: 4a  
0.073 50



Technical drawing showing a longitudinal profile of a road or railway track. The drawing includes a horizontal axis with distances and a vertical axis with elevations.

**Horizontal Axis (Distances):**

- 1.80
- 2.00
- 2.00
- 2.00
- 5.05

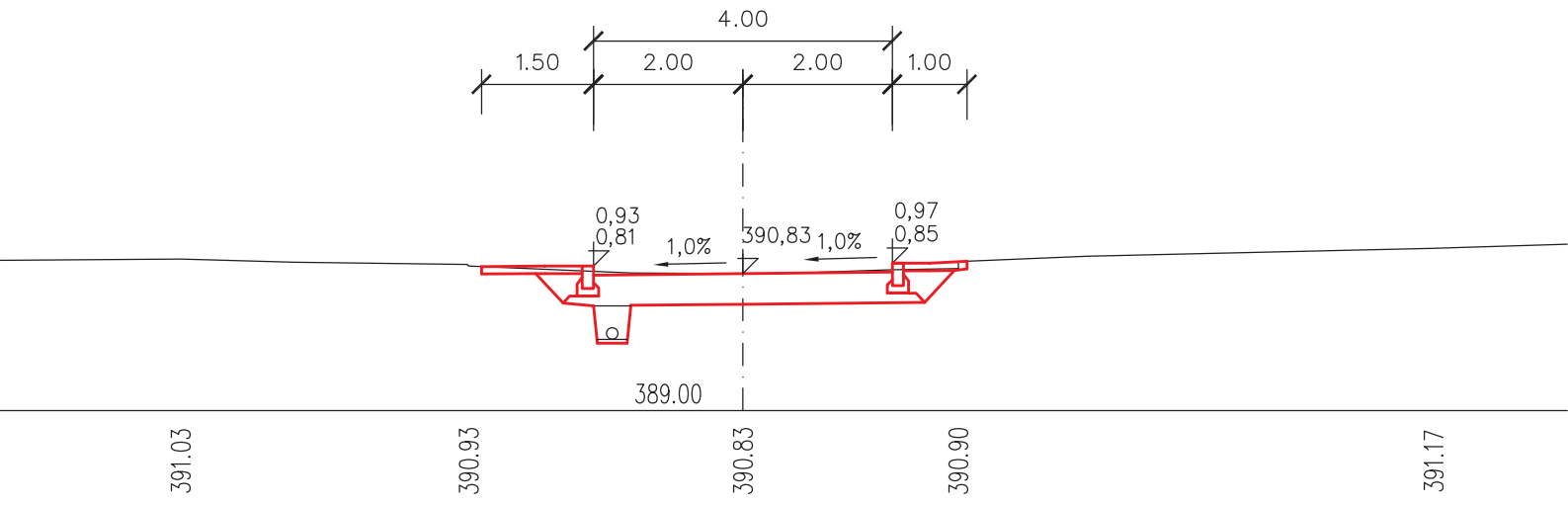
**Vertical Axis (Elevations):**

- 389.00
- 390.72
- 390.65
- 391.55

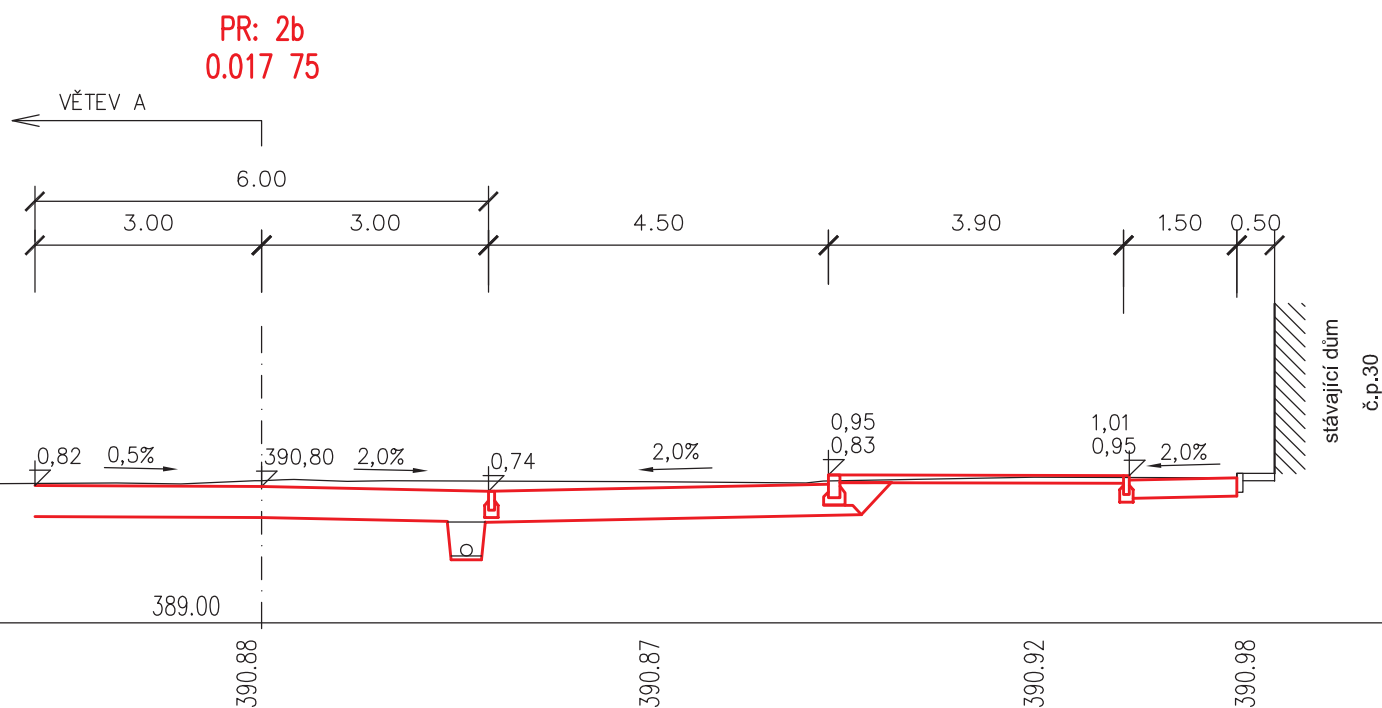
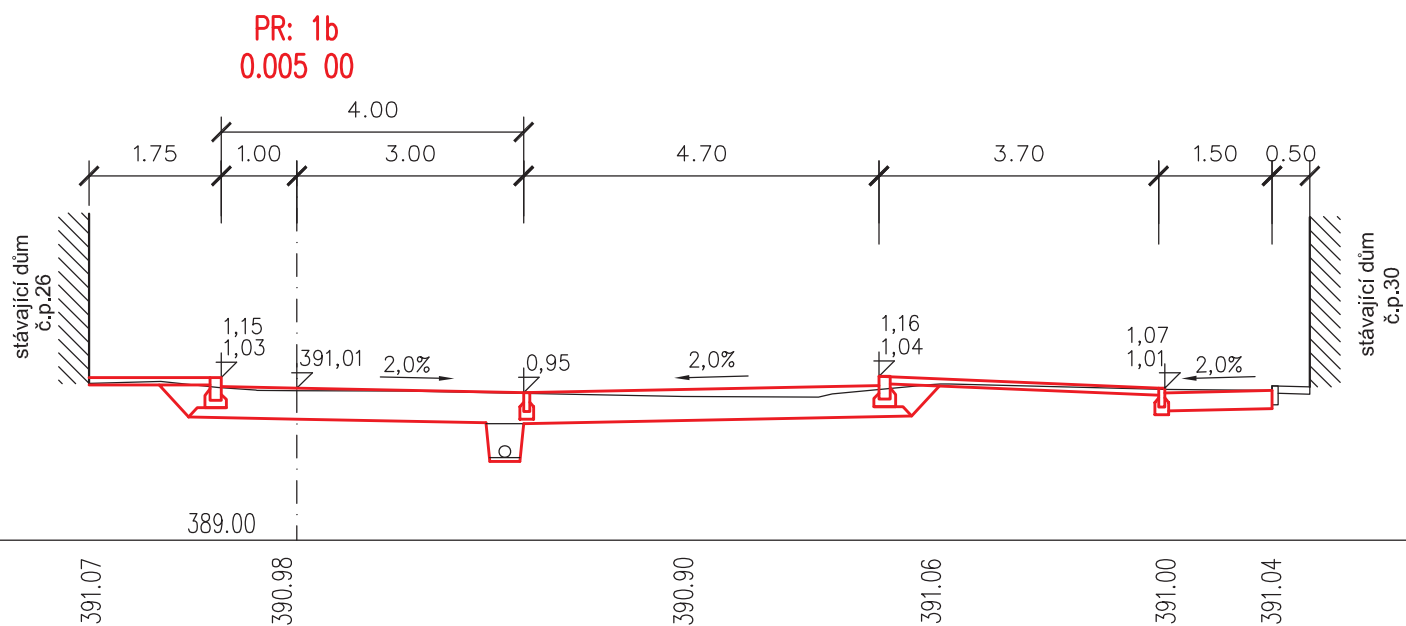
**Profile Details:**

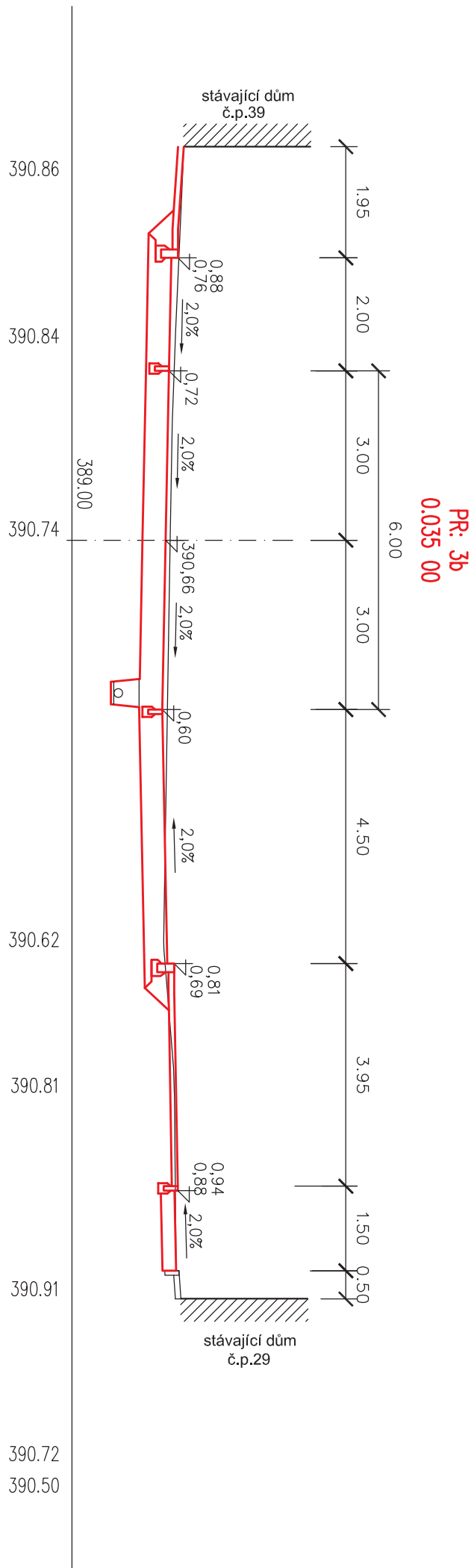
- The profile is shown in red, indicating a proposed or planned section.
- Key elevations at specific points are marked: 0.90, 0.78, 390.74, 0.70, 0.90, 0.78.
- Gradients are indicated: 2.0%, 2.0%, 4.0%.
- A vertical curve is shown with a minimum point at elevation 390.65.
- The profile ends at a structure labeled "stávající dům č.p.22" (existing house no. 22).

PR: 7a  
0.116 70

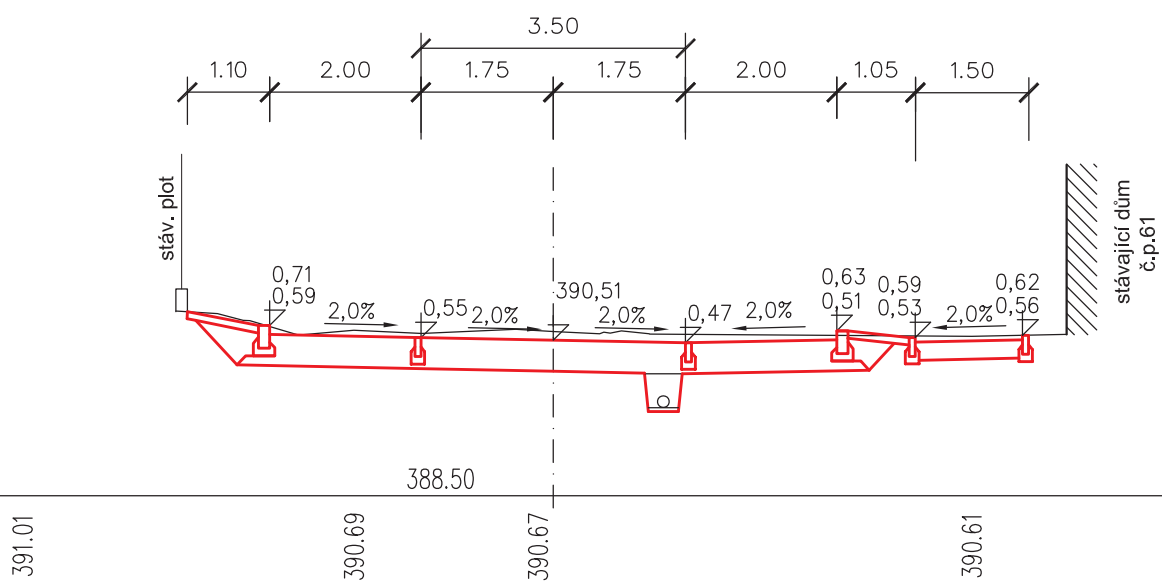


# VĚTEV B

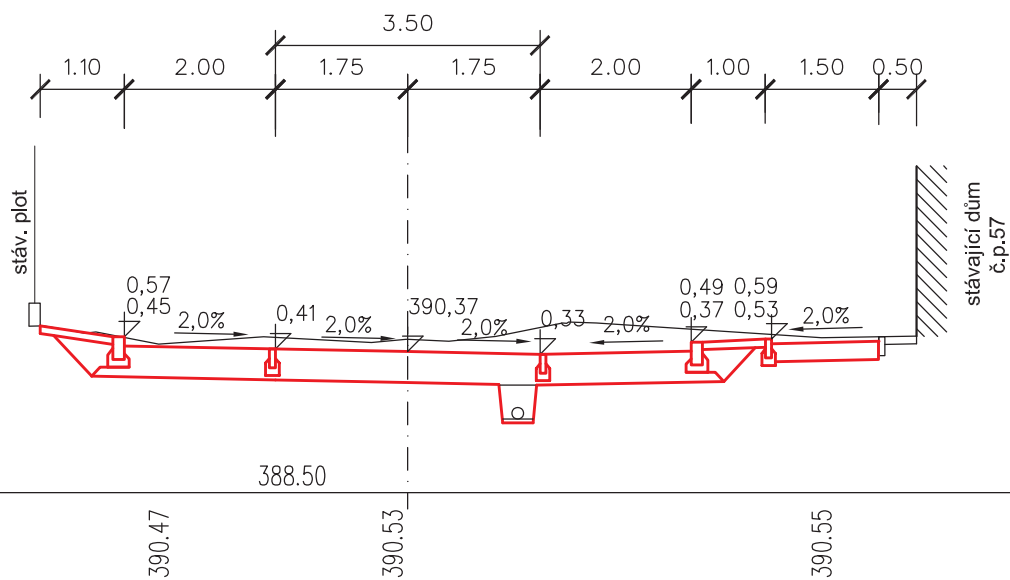




PR: 4b  
0.060 00

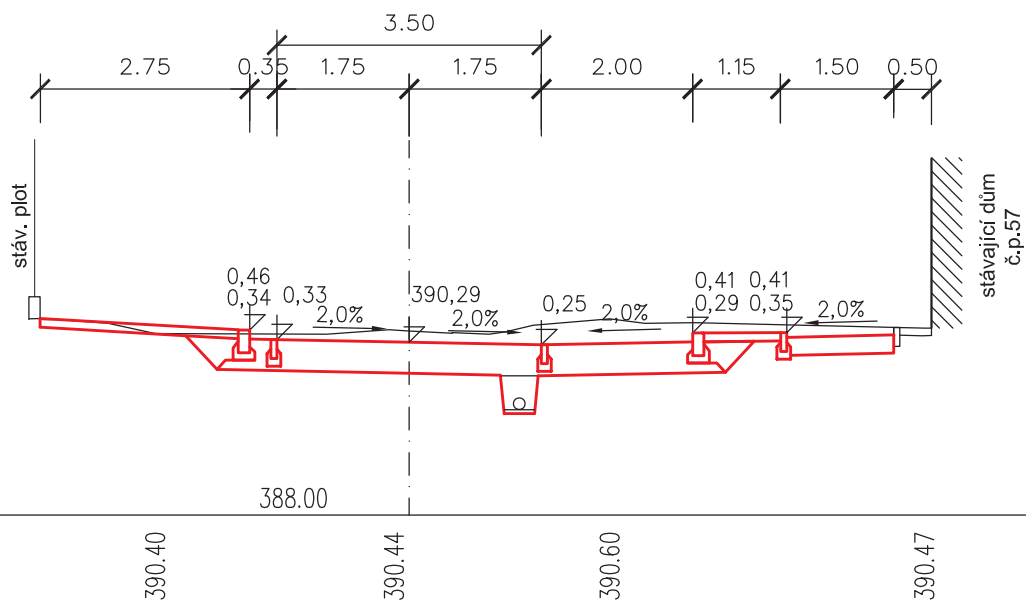


PR: 5b  
0.085 00

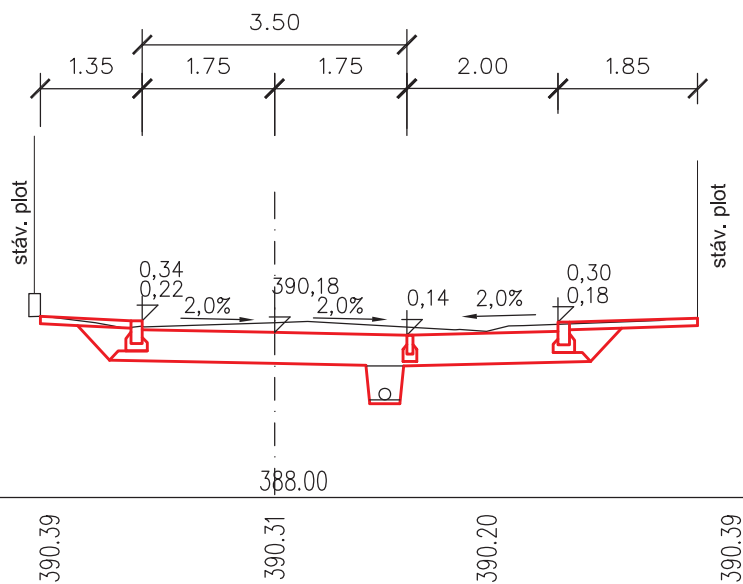




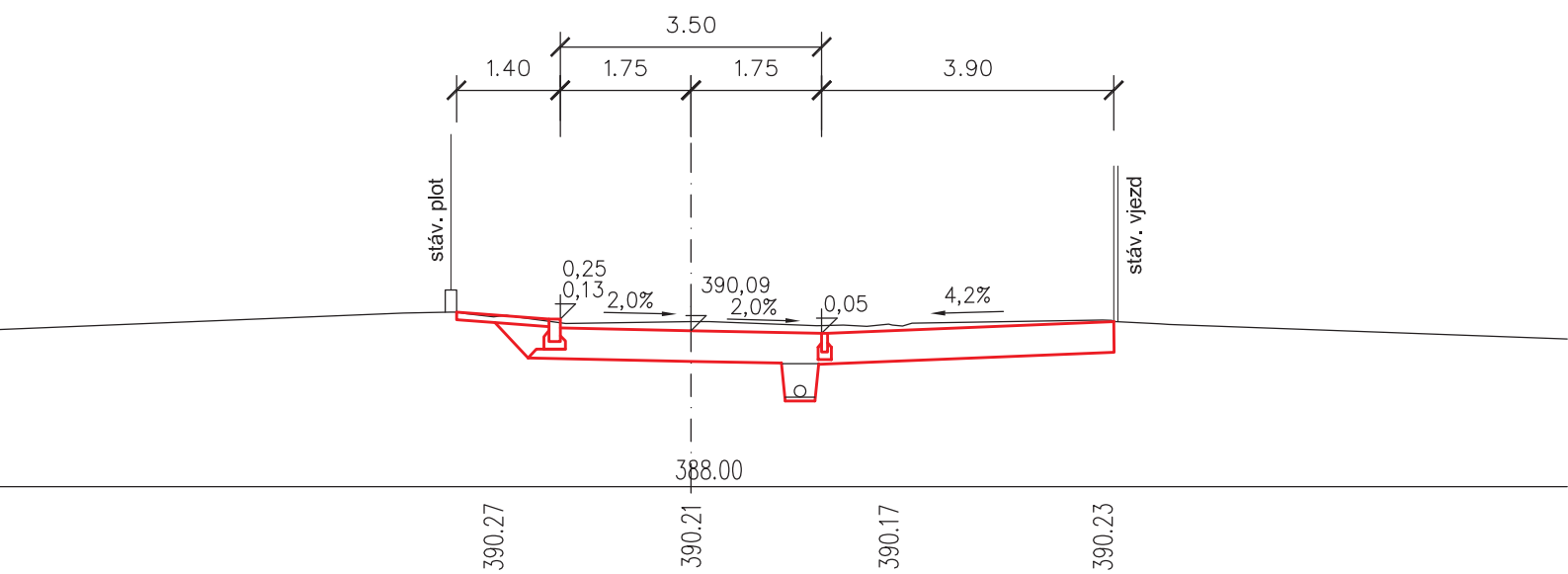
PR: 6b  
0.098 00



PR: 7b  
0.118 50



PR: 8b  
0.133 30



PR: 9b  
0.145 00

