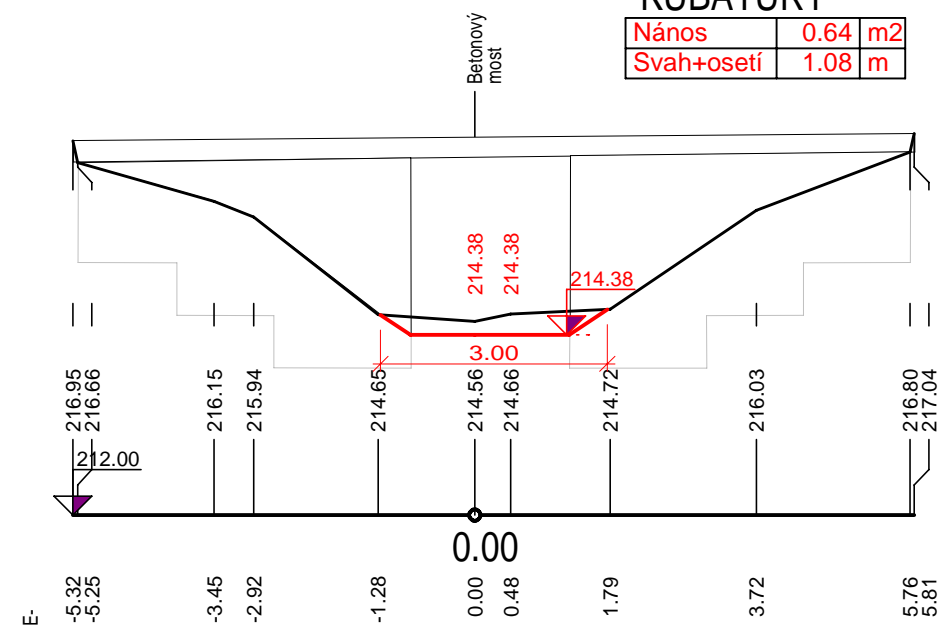


PF 1 KM 1.5721

KUBATURY

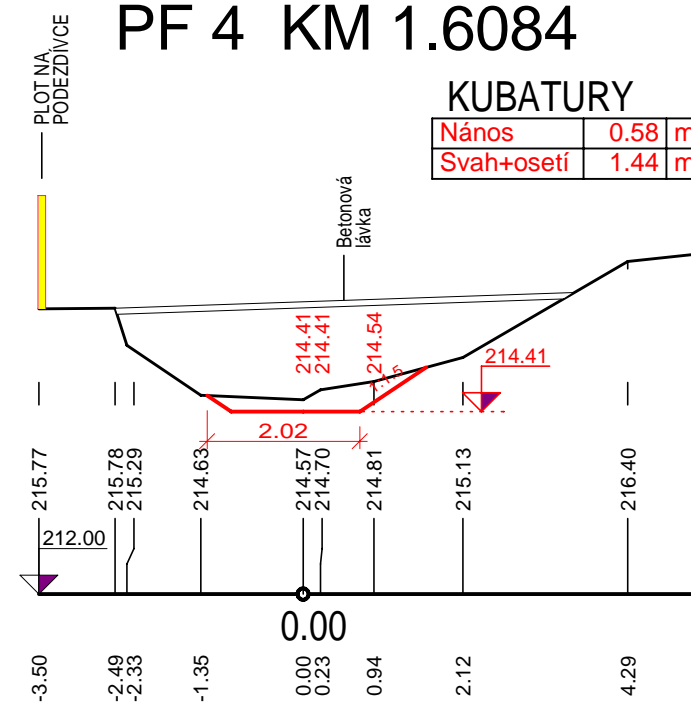
Nános	0.64	m ²
Svah+oseť	1.08	m



PF 4 KM 1.6084

KUBATURY

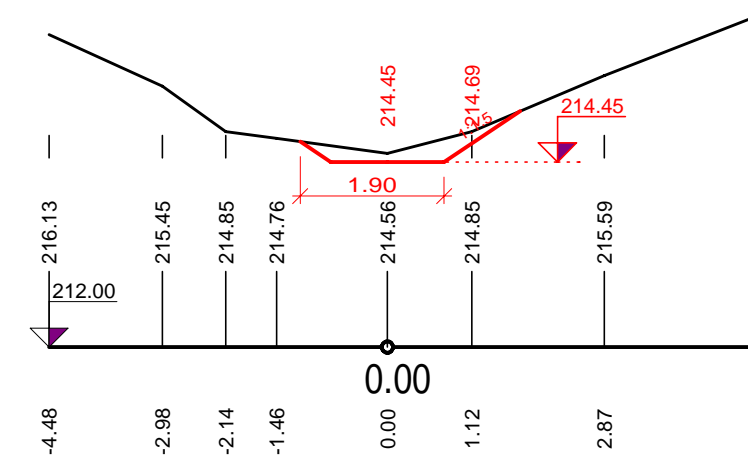
Nános	0.58	m ²
Svah+oseť	1.44	m



PF 7 KM 1.6529

KUBATURY

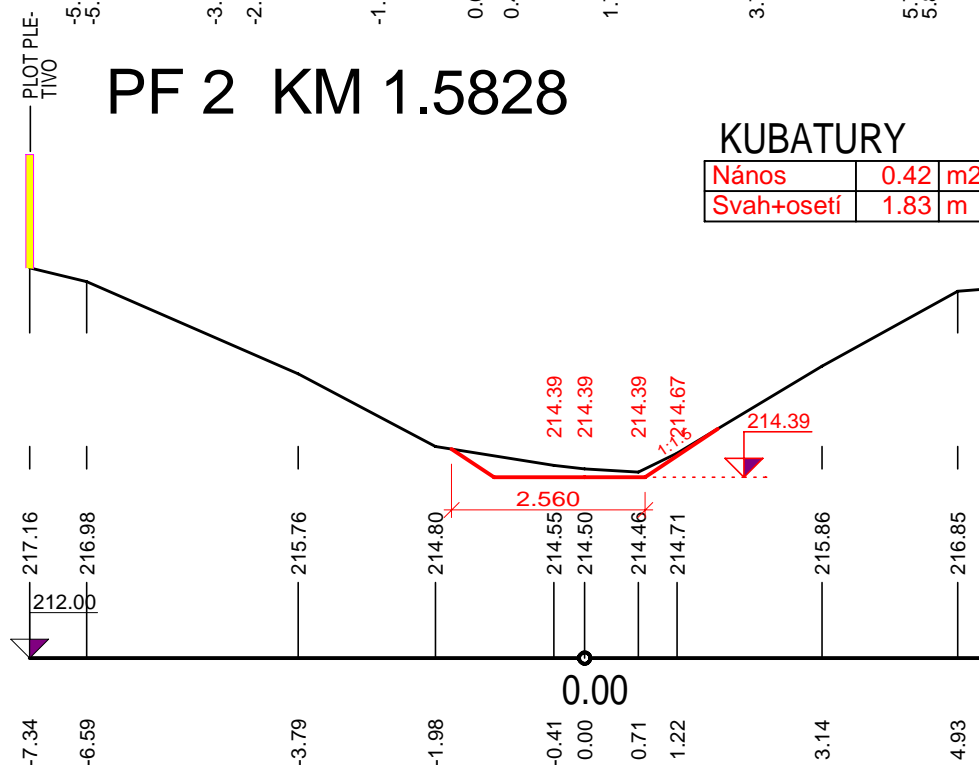
Nános	0.46	m ²
Svah+oseť	1.69	m



PF 2 KM 1.5828

KUBATURY

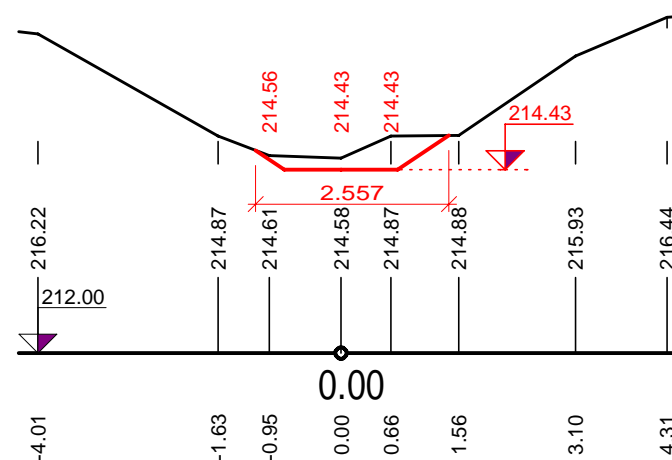
Nános	0.42	m ²
Svah+oseť	1.83	m



PF 5 KM 1.6253

KUBATURY

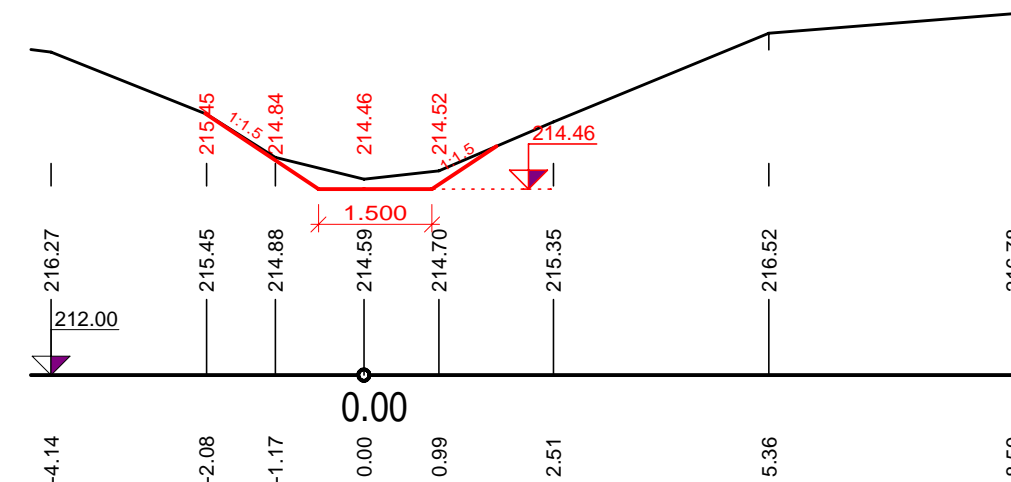
Nános	0.54	m ²
Svah+oseť	1.27	m



PF 8 KM 1.6639

KUBATURY

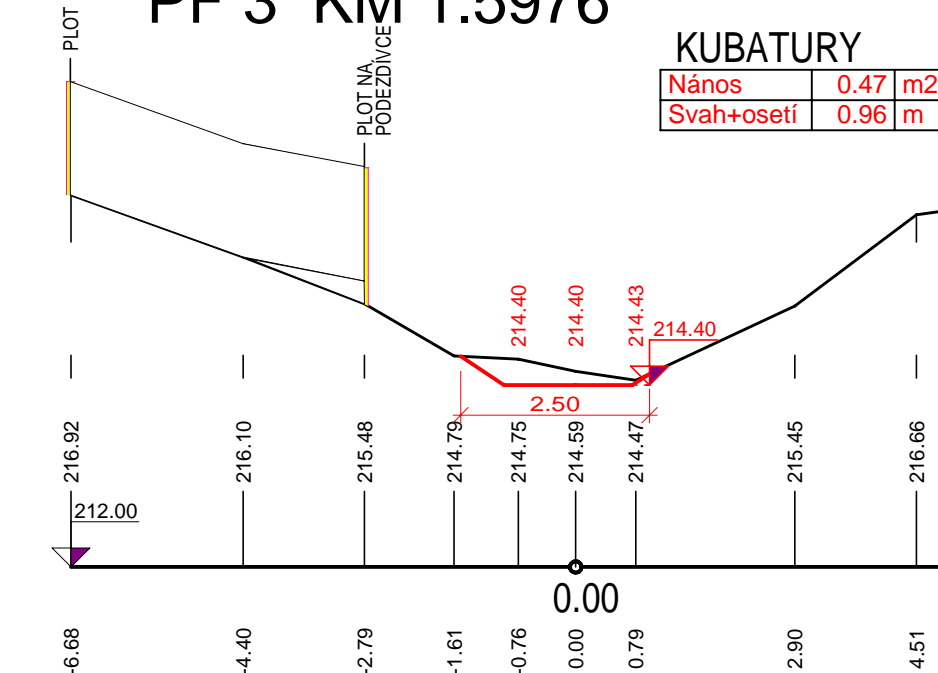
Nános	0.49	m ²
Svah+oseť	2.83	m



PF 3 KM 1.5976

KUBATURY

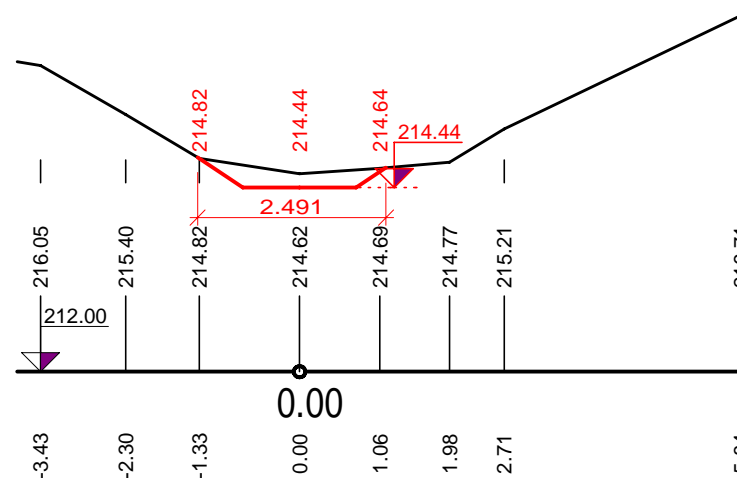
Nános	0.47	m ²
Svah+oseť	0.96	m



PF 6 KM 1.6359

KUBATURY

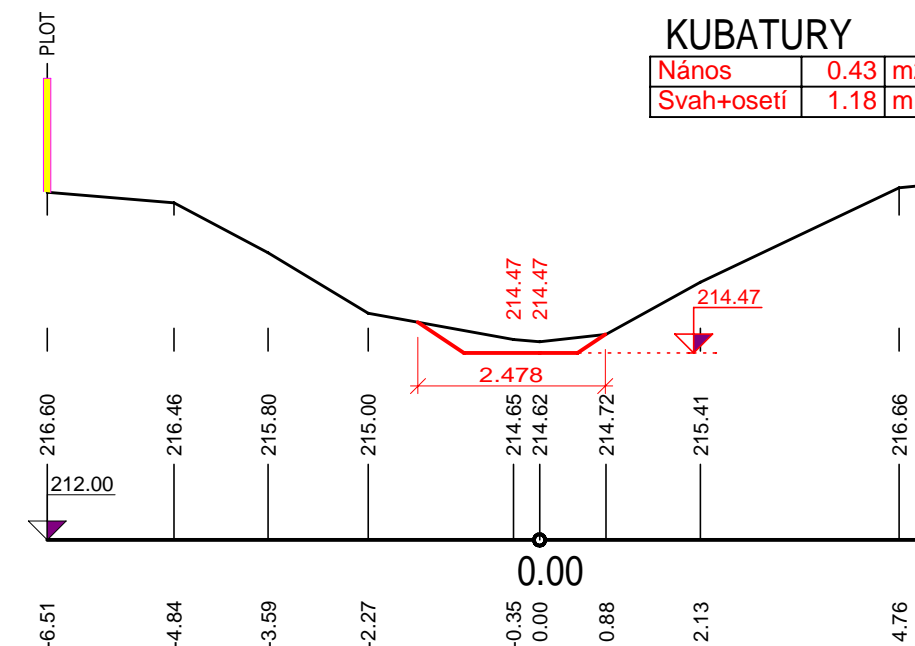
Nános	0.47	m ²
Svah+oseť	1.19	m

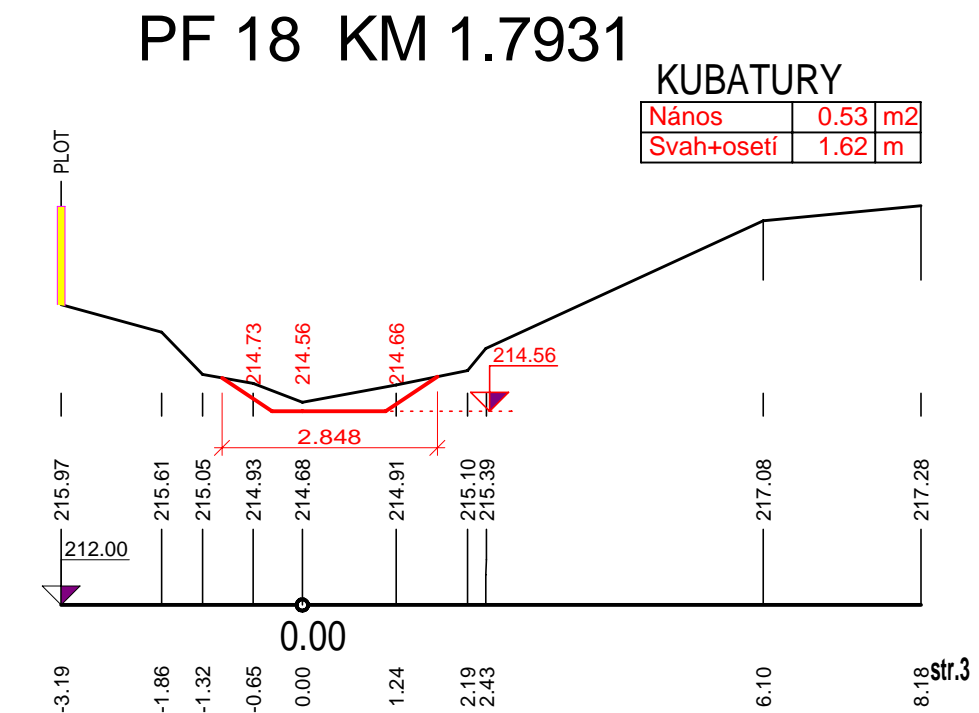
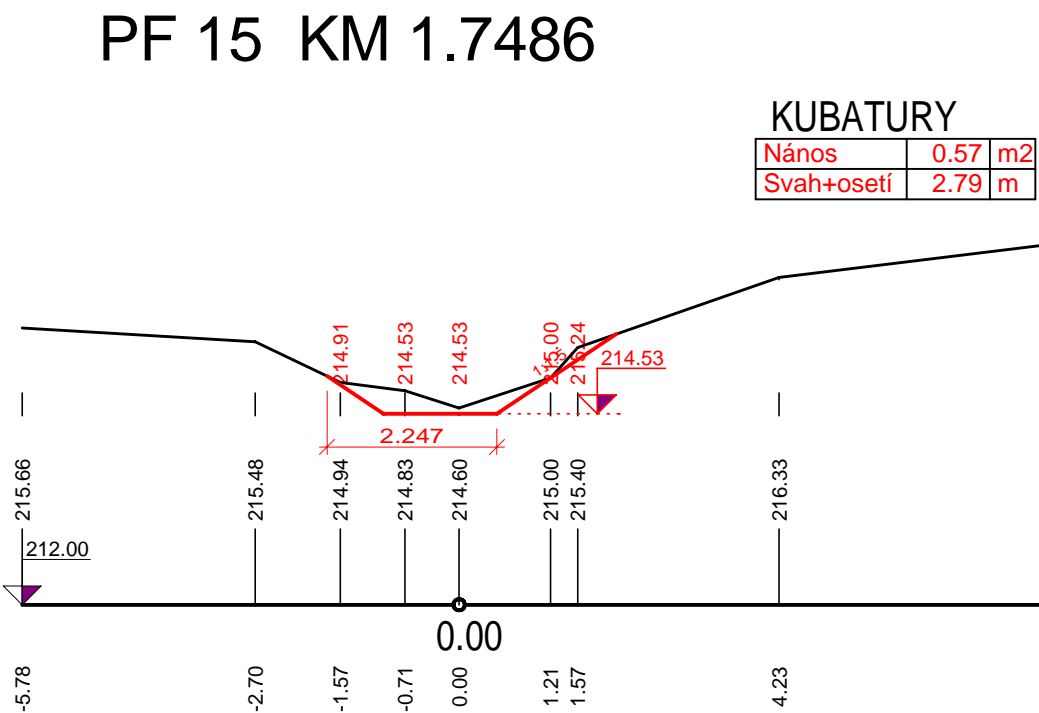
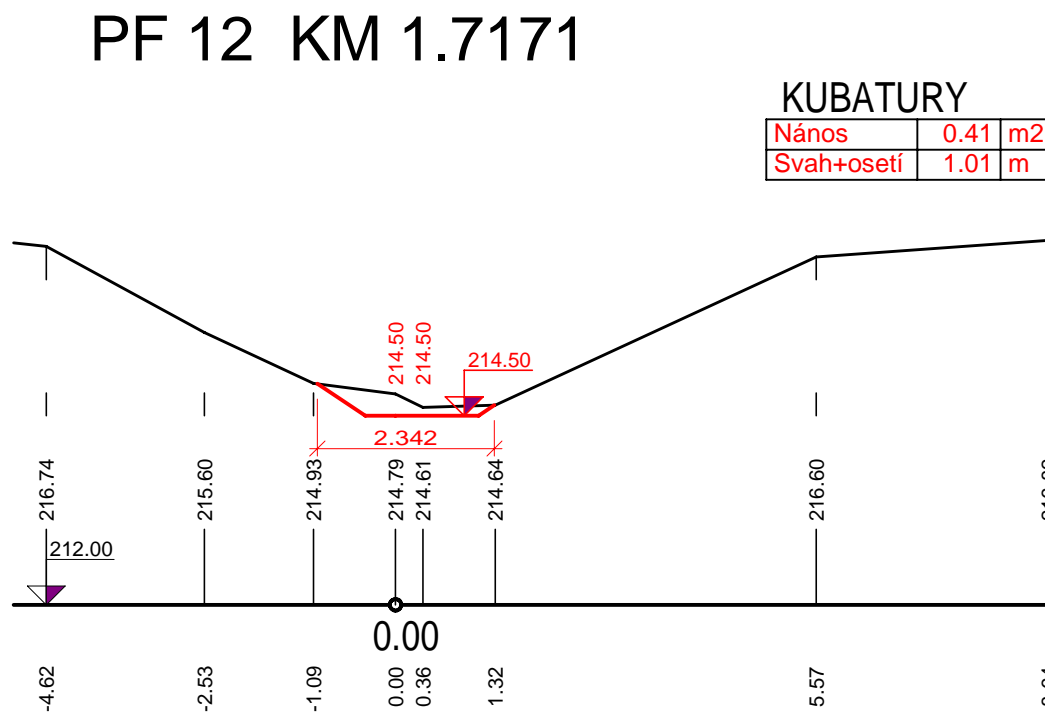
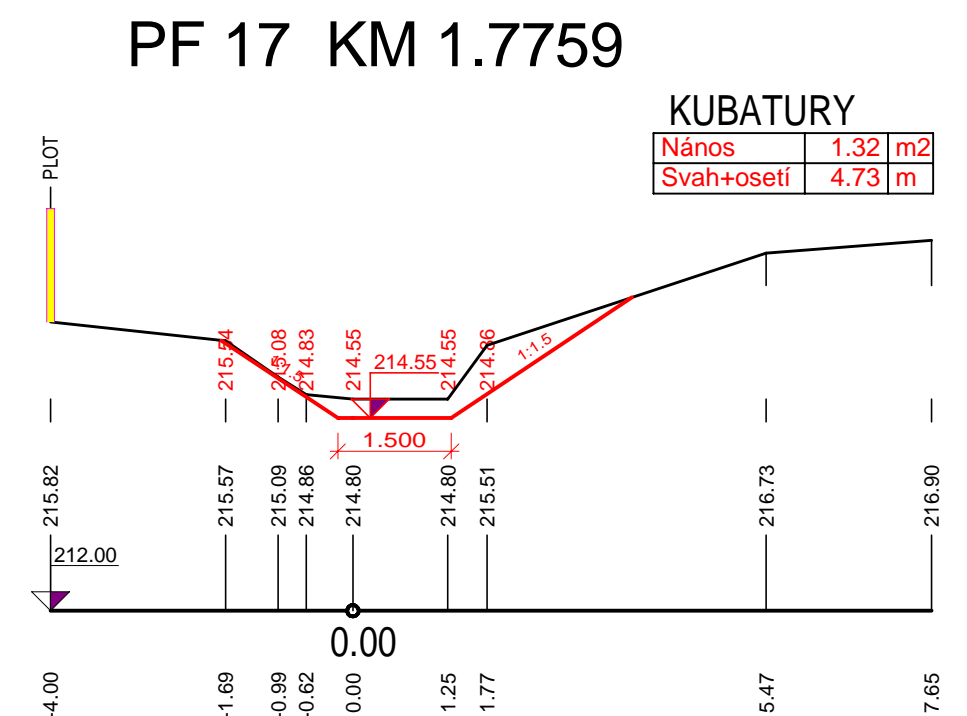
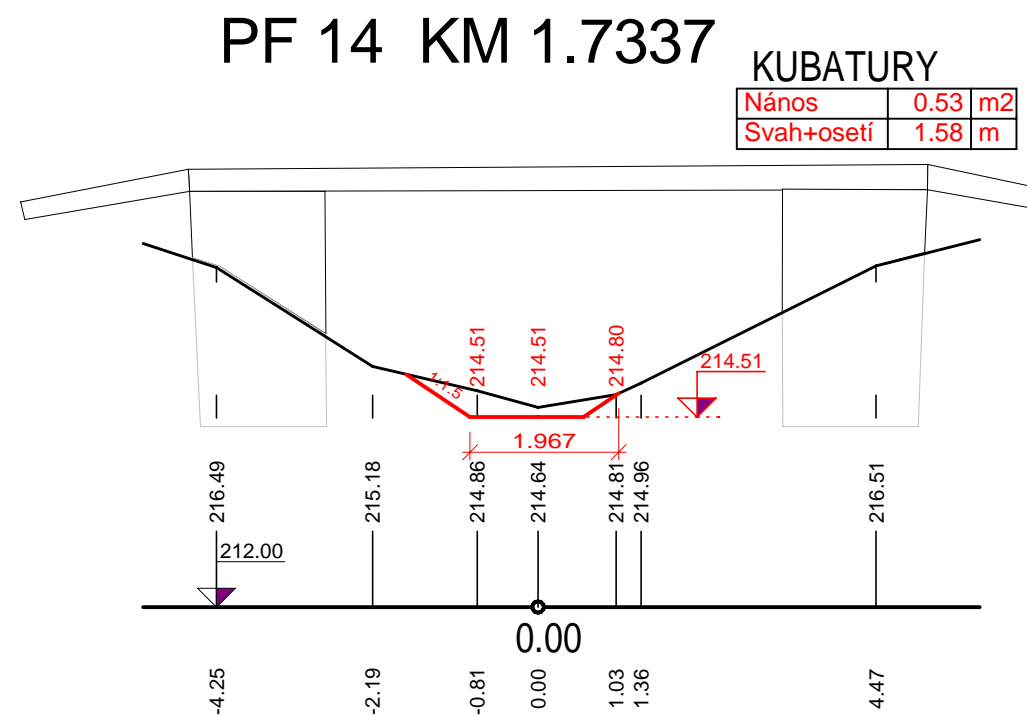
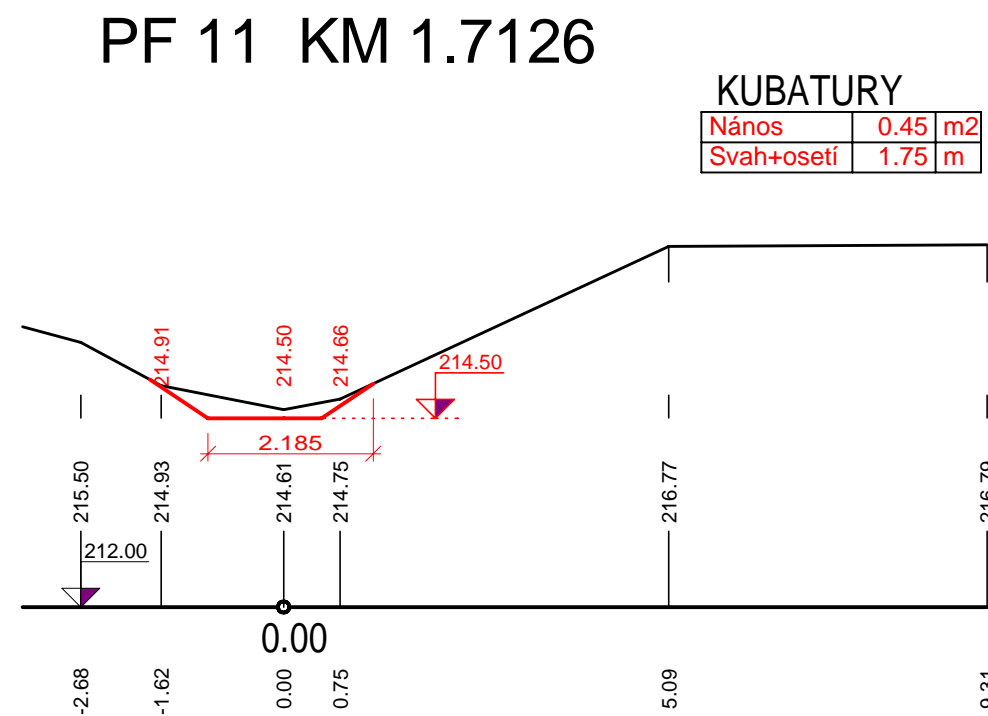
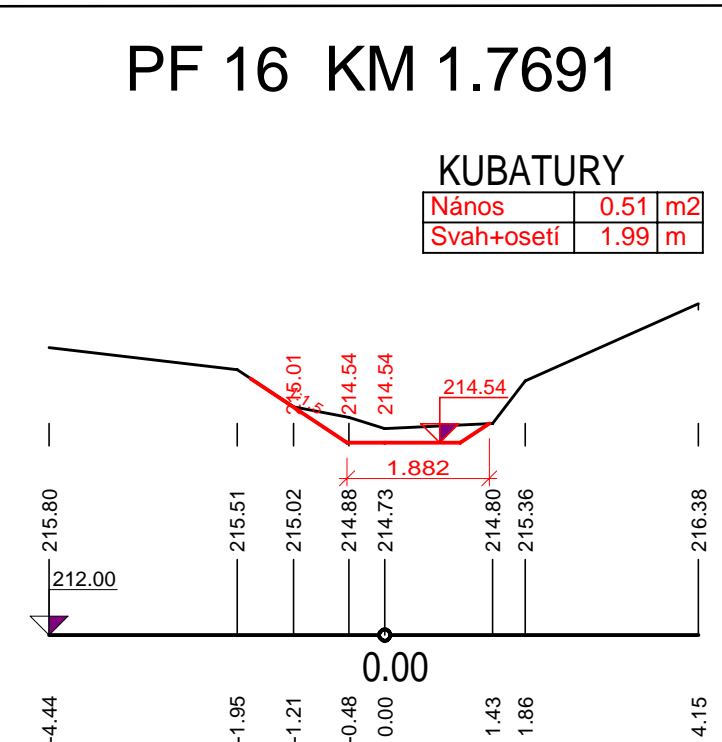
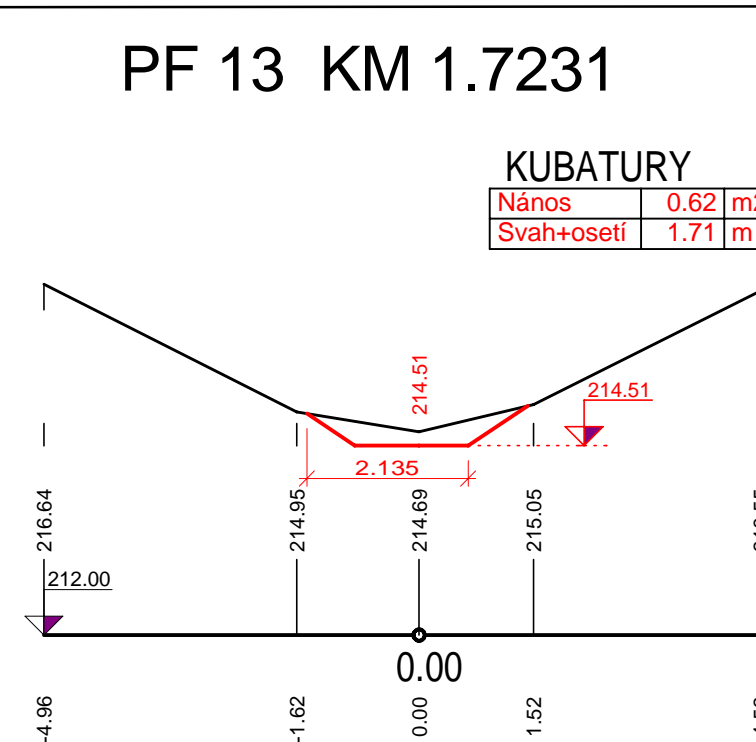
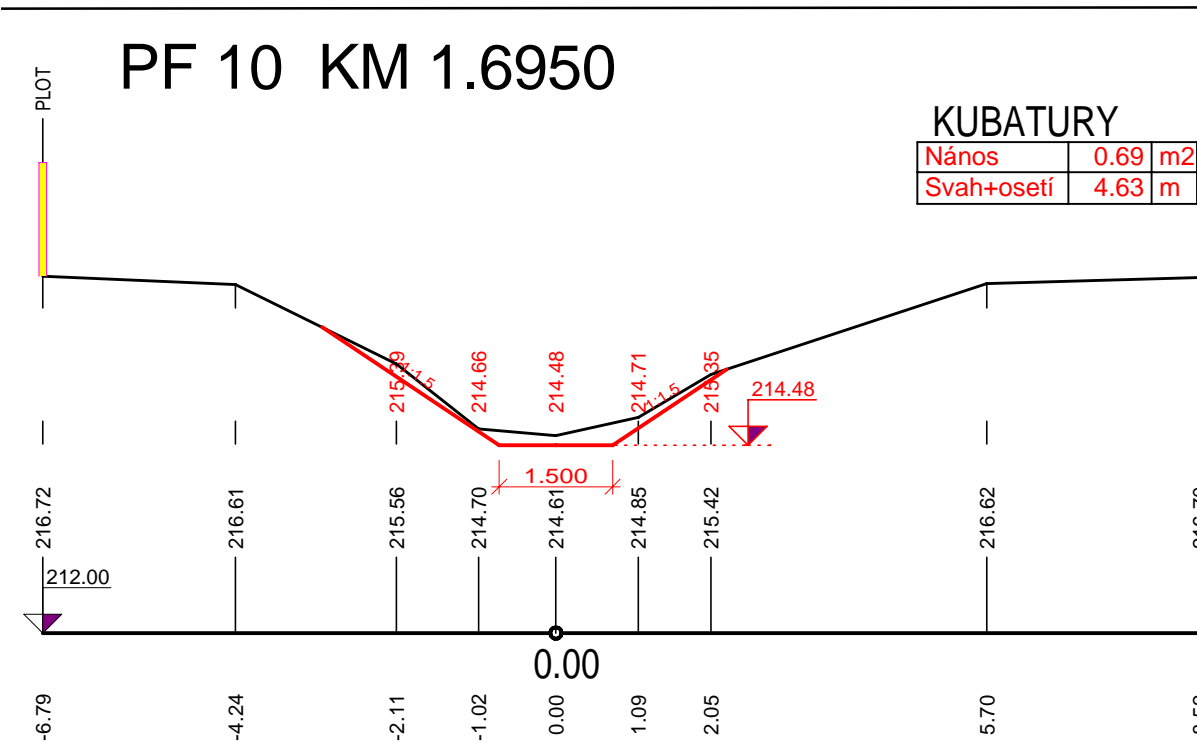


PF 9 KM 1.6833

KUBATURY

Nános	0.43	m ²
Svah+oseť	1.18	m

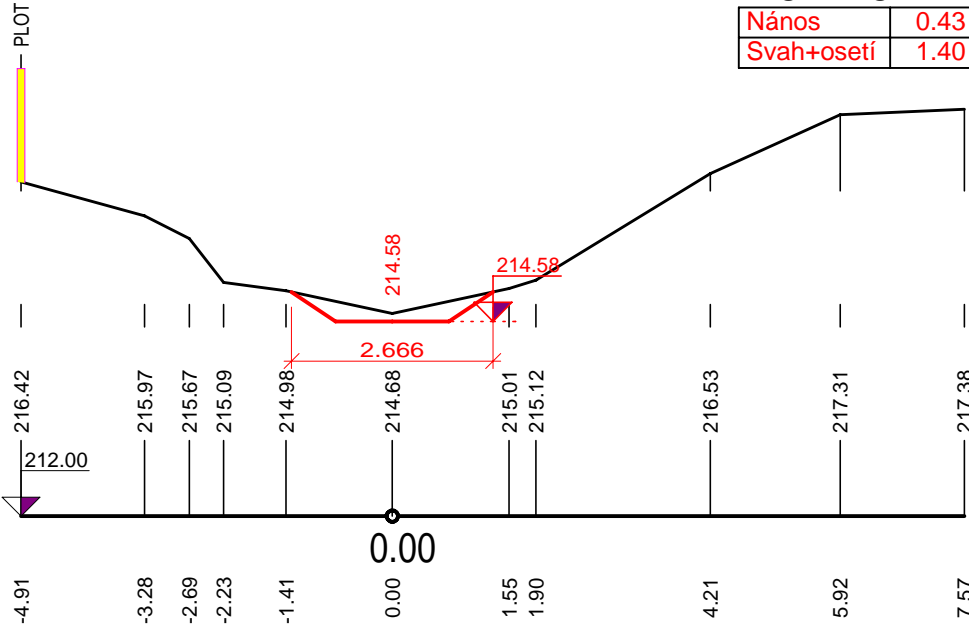




PF 19 KM 1.8095

KUBATURY

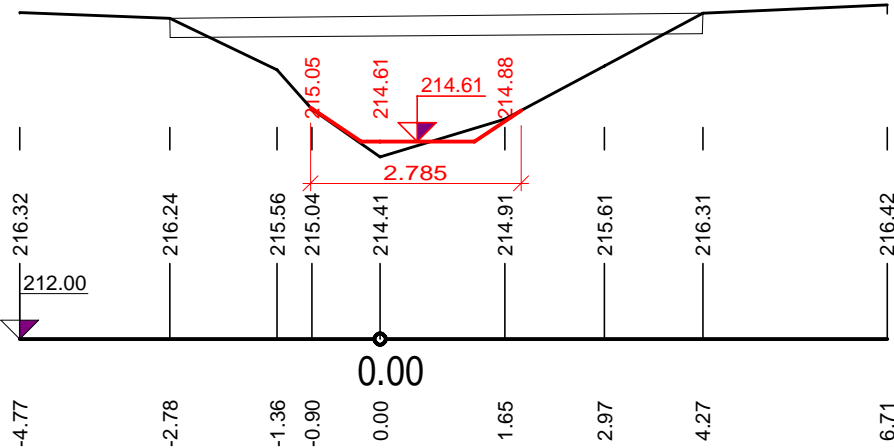
Nános	0.43	m2
Svah+oseť	1.40	m



PF 22 KM 1.8559

KUBATURY

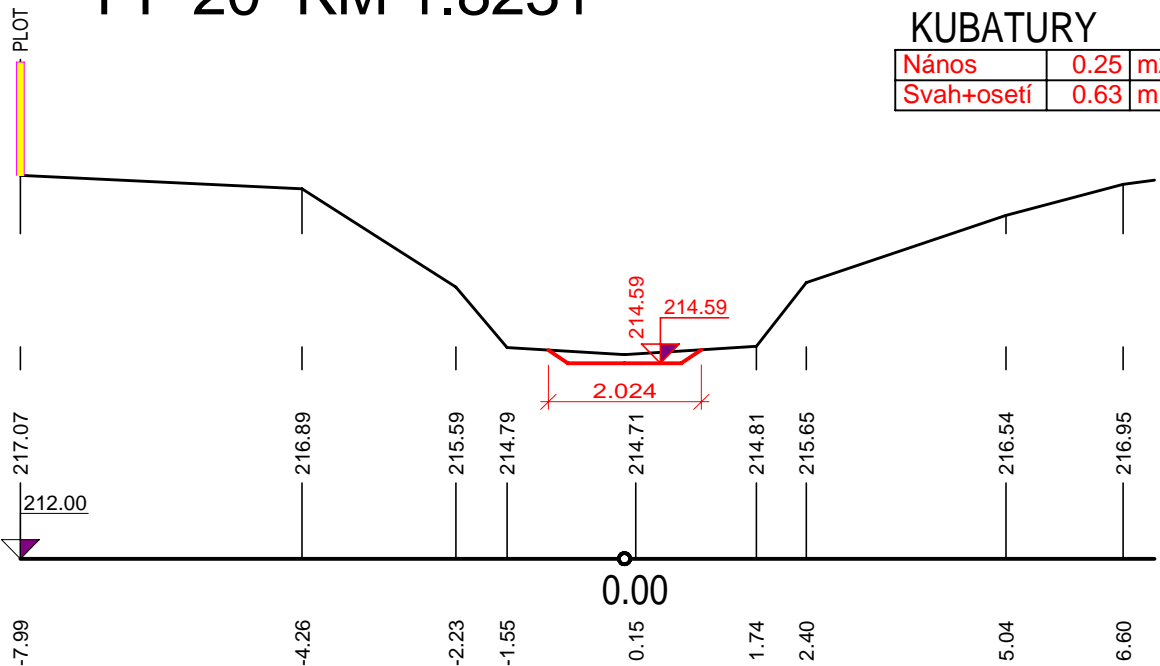
Nános	0.09	m2
Svah+oseť	0.74	m



PF 20 KM 1.8231

KUBATURY

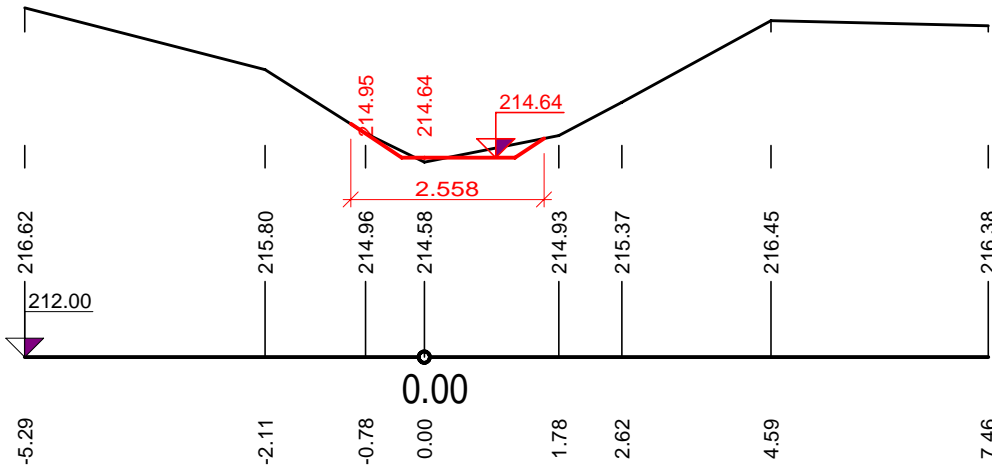
Nános	0.25	m2
Svah+oseť	0.63	m



PF 23 KM 1.8831

KUBATURY

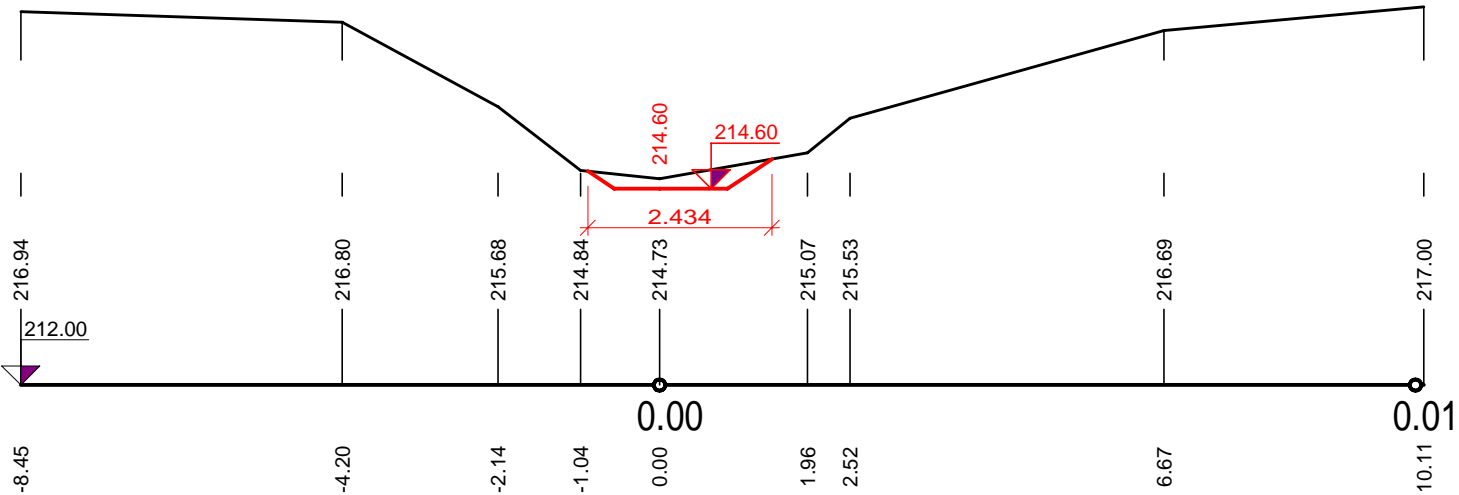
Nános	0.15	m2
Svah+oseť	1.27	m



PF 21 KM 1.8367

KUBATURY

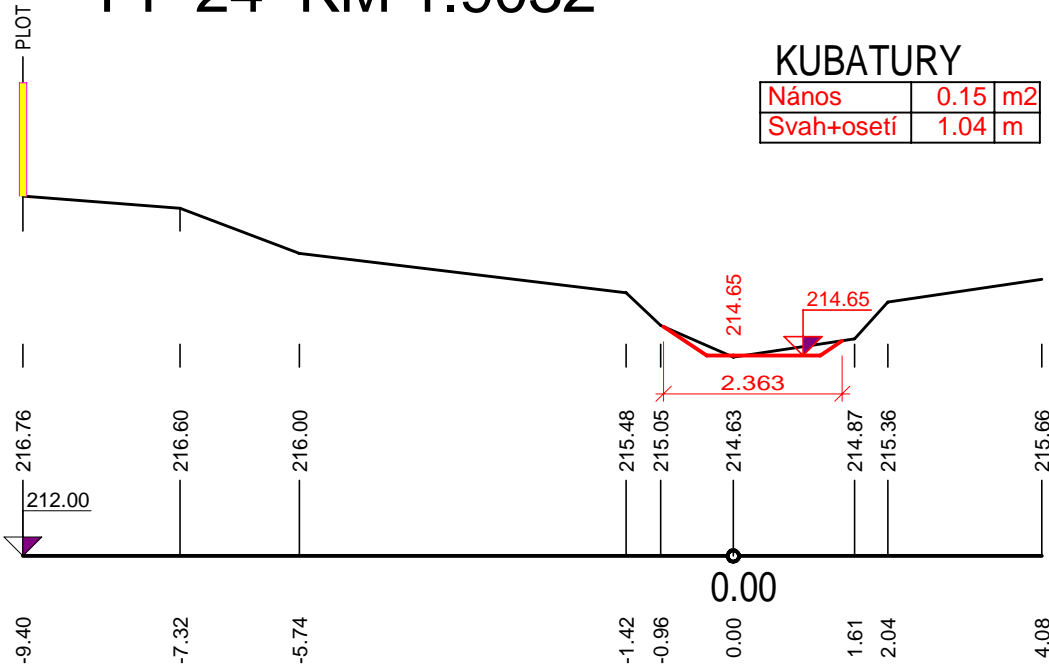
Nános	0.41	m2
Svah+oseť	1.12	m



PF 24 KM 1.9032

KUBATURY

Nános	0.15	m2
Svah+oseť	1.04	m



KUBATURY

Nános	0.09	m ²
Svah+osetí	0.60	m

The diagram shows a cross-section of a road with a black profile line. A yellow vertical bar labeled "PLOT" is positioned at station -8.07. The horizontal axis has labels from -8.99 to 2.67. Elevation values are marked along the profile: 216.99, 216.76, 215.84, 215.46, 214.94, 214.64, 214.82, 215.42, and 215.94. A red curve highlights a section between stations -0.99 and 1.48, with a width dimension of 1.997 and a height dimension of 214.67. A purple triangle indicates a depth of 212.00 at station -8.99. A small circle marks the zero elevation point at station 0.00.

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Zához	0.61	m ²
Svah zářez	0.68	m
Svah násyp	1.83	m
Osetí	2.51	m

The profile shows a road surface with a central ditch. Key elevations and distances are marked:

- Left side elevation: 215.98
- Right side elevation: 216.28
- Central ditch elevation: 214.39
- Distance from ditch to right side: 2.064
- Distance from ditch to left side: 2.064
- Distance from ditch to right side (dashed line): 2.064
- Distance from ditch to right side (dashed line): 2.064
- Distance from ditch to right side (dashed line): 2.064

The diagram illustrates a cross-section of a bridge structure. The horizontal axis represents distance from a central point (0.00), with values ranging from -5.91 to 5.65. The vertical axis represents elevation, with values ranging from 212.00 to 216.24. A central circular feature is shown, with a diameter of 1.500. The structure is labeled 'KUBATURY' and includes a table with the following data:

KUBATURY	
Nános	0.32 m ²
Svah+oseť	2.43 m

Additional labels include 'Betónový most' (Concrete bridge) and various elevation points: 216.13, 216.08, 214.94, 214.79, 214.81, 215.03, 215.37, 216.22, and 216.24. A red line indicates a slope of 1:1.5. A red arrow points to the elevation 214.79.

[illegible][illegible]

KUBATURY

Nános	0.20	m ²
Svah+oseť	0.50	m

Diagram showing a cross-section of a ditch with a 1:1 slope. The ditch is 1.920m wide at the bottom. The bottom elevation is 214.92. The top of the ditch is at 214.80. The ditch is labeled "Přítok bezejmenný". The diagram shows a ditch with a 1:1 slope. The bottom elevation is 214.92. The top of the ditch is at 214.80. The ditch is labeled "Přítok bezejmenný".

[illegible][illegible][illegible]