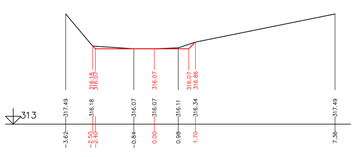
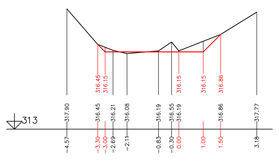
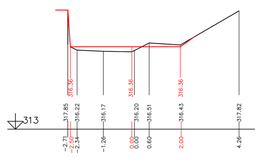
PF1 ř.km 18.134



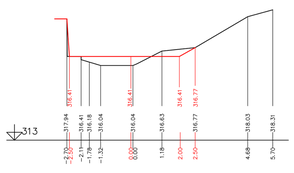
PF2 ř.km 18.151



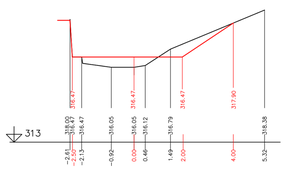
PF3 ř.km 18.164



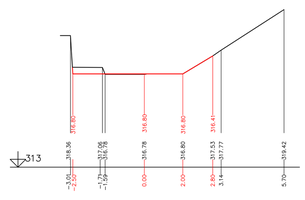
PF4 ř.km 18.185



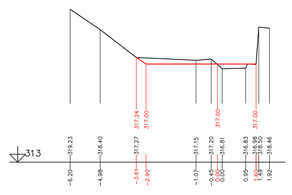
PF5 ř.km 18.209



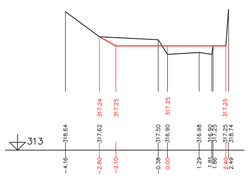
PF6 ř.km 18.240



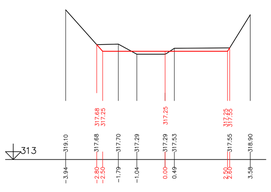
PF7 ř.km 18.271



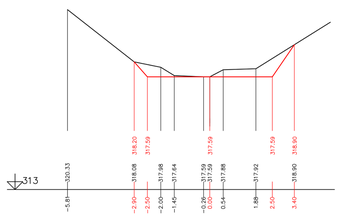
PF8 ř.km 18.312



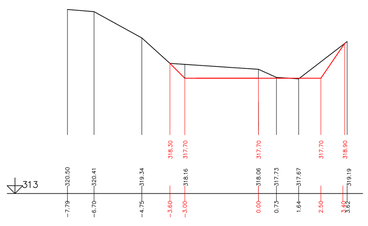
PF9 ř.km 18.339



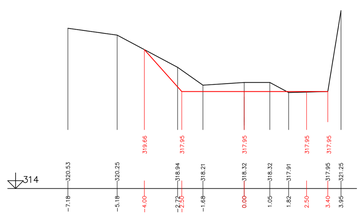
PF10 ř.km 18.370



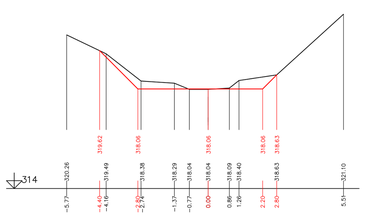
PF11 ř.km 18.392



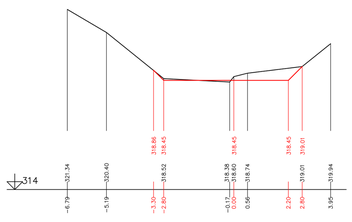
PF12 ř.km 18.422



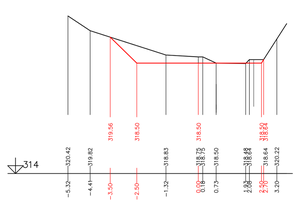
PF13 ř.km 18.459



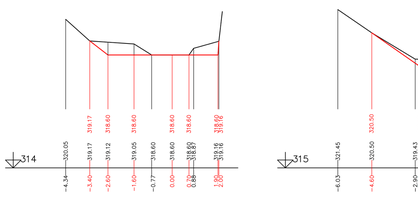
PF14 ř.km 18.492



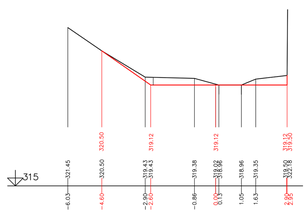
PF15 ř.km 18.509



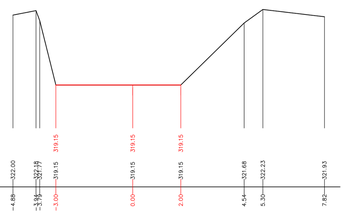
PF16 ř.km 18.544



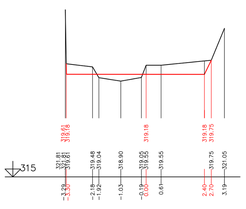
PF17 ř.km 18.570



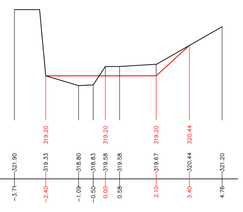
PF18 ř.km 18.593



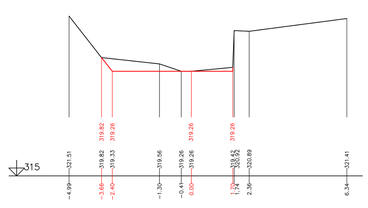
PF19 ř.km 18.613



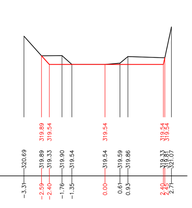
PF20 ř.km 18.629



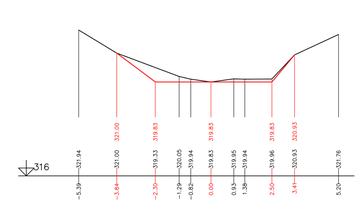
PF21 ř.km 18.663



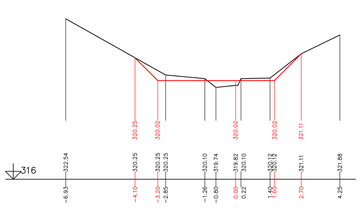
PF22 ř.km 18.713



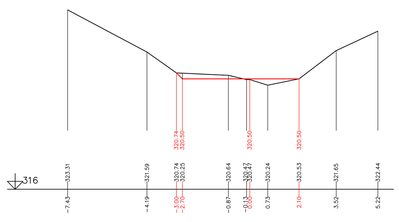
PF23 ř.km 18.742



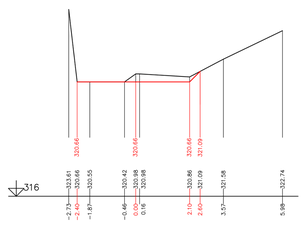
PF24 ř.km 18.771



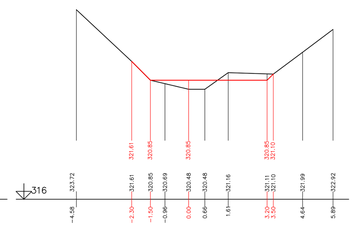
PF25 ř.km 18.842



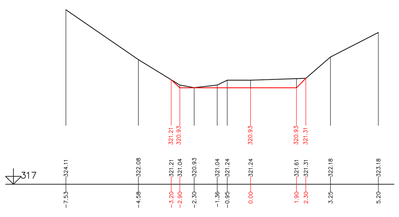
PF26 ř.km 18.878



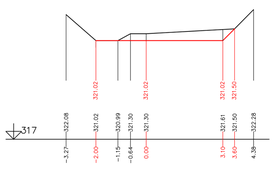
PF27 ř.km 18.921



PF28 ř.km 18.940



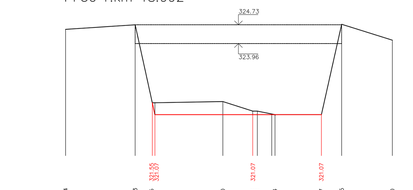
PF29 ř.km 18.974



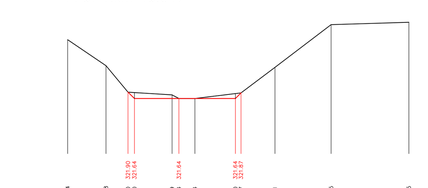
Výškový systém: Balt p. v.
Souřadnicový systém: JTSK

Povodí Odry státní podnik oddělení projekce Varenská 49, 701 26 Ostrava 1 tel. 596 657 111	PROJEKTANT: Ing. Aneta Samková ZODPOVĚDNÝ PROJEKTANT: Ing. Dalibor Rajnoch VEDOUCÍ ODDĚLENÍ: Ing. Dalibor Rajnoch VEDOUCÍ OBORU: Ing. Jiří Skalník	SOUPRAVA:
Sedlnice – Ženklava km 18,120 – 20,337 Příčné řezy PF1–PF29 (km 18,120 – 18,974)		DATUM: srpen/2025 POČET A4: 10 MĚŘÍTKO: 1: 100 STUPEŇ: DPS ARCHIVNÍ ČÍSLO: 9/24
INVESTOR: Povodí Odry, státní podnik		ČÍSLO PŘÍLOHY: D.1.1.3.5
OBEC: Ženklava	STAVEBNÍ ÚŘAD: Štramberk	

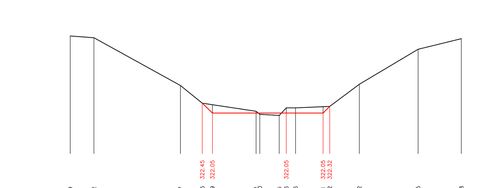
PF30 ř.km 18.992



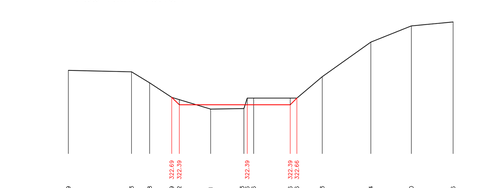
PF31 ř.km 19.047



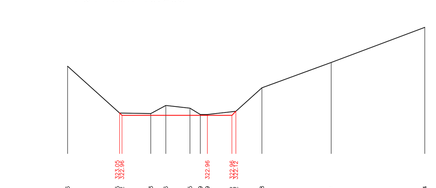
PF32 ř.km 19.095



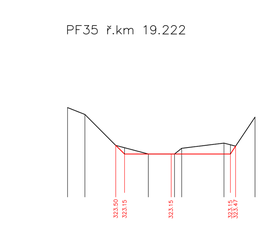
PF33 ř.km 19.134



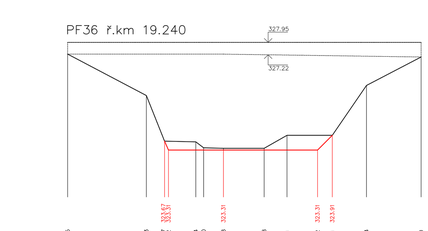
PF34 ř.km 19.205



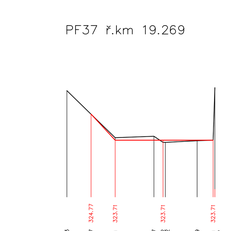
PF35 ř.km 19.222



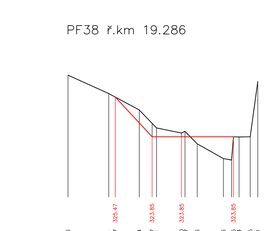
PF36 ř.km 19.240



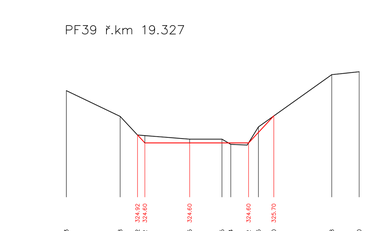
PF37 ř.km 19.269



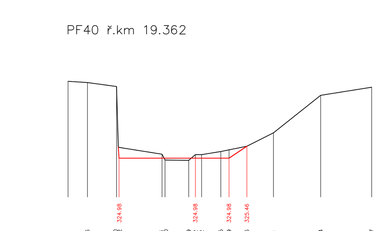
PF38 ř.km 19.286



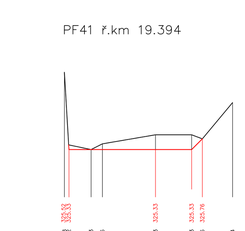
PF39 ř.km 19.327



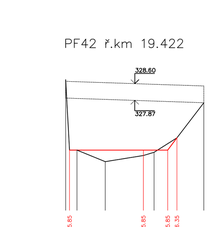
PF40 ř.km 19.362



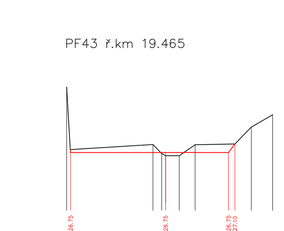
PF41 ř.km 19.394



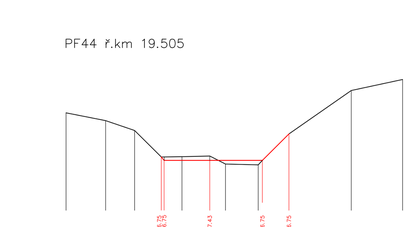
PF42 ř.km 19.422



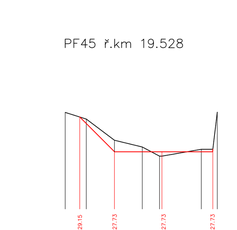
PF43 ř.km 19.465



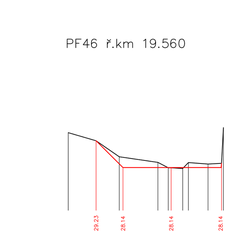
PF44 ř.km 19.505



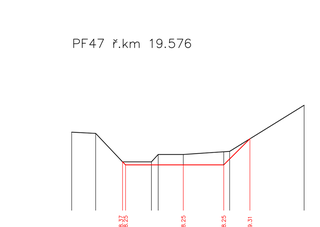
PF45 ř.km 19.528



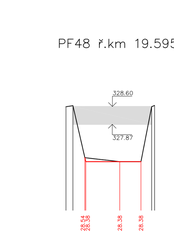
PF46 ř.km 19.560



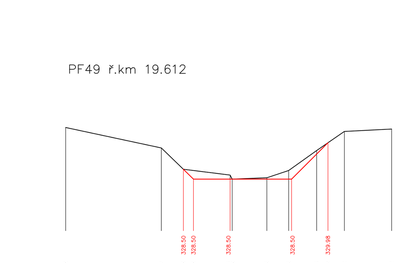
PF47 ř.km 19.576



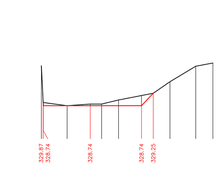
PF48 ř.km 19.595



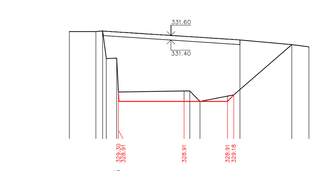
PF49 ř.km 19.612



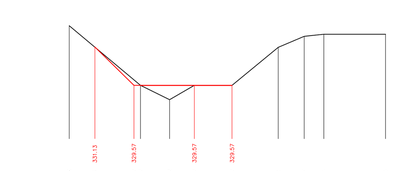
PF50 ř.km 19.647



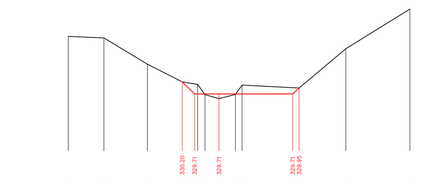
PF51 ř.km 19.697



PF52 ř.km 19.713



PF53 ř.km 19.752



Výškový systém: Balt p. v.
Souřadnicový systém: JTSK

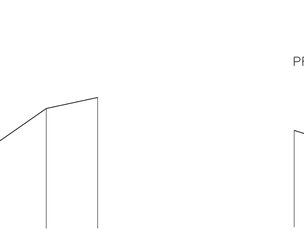
Povodí Odry státní podnik oddělení projekce Varenská 49, 701 26 Ostrava 1 tel. 596 657 111	PROJEKTANT: Ing. Aneta Samková ZODPOVĚDNÝ PROJEKTANT: Ing. Dalibor Rajnoch VEDOUCÍ ODDĚLENÍ: Ing. Dalibor Rajnoch VEDOUCÍ OBORU: Ing. Jiří Skalník	SOUPRAVA:
Sedlnice – Ženklava km 18,120 – 20,337 Příčné řezy PF30–PF53 (km 18,992– 19,752)		DATUM: srpen/2025 POČET A4: 10 MĚŘÍTKO: 1: 100 STUPEŇ: DPS ARCHIVNÍ ČÍSLO: 9/24
INVESTOR: Povodí Odry, státní podnik		ČÍSLO PŘÍLOHY: D.1.1.3.6
OBEC: Ženklava	STAVEBNÍ ÚŘAD: Štramberk	

PF54 ř.km 19.805

PF55 ř.km 19.833

PF56 ř.km 19.864

PF57 ř.km 19.909



PF58 ř.km 19.934

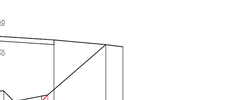
PF59 ř.km 19.964

PF60 ř.km 19.995

PF61 ř.km 20.023

PF62 ř.km 20.053

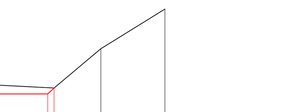
PF63 ř.km 20.079



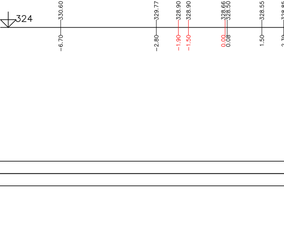
PF64 ř.km 20.112

PF65 ř.km 20.122

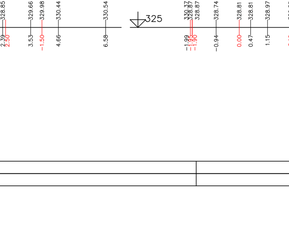
PF66 ř.km 20.151



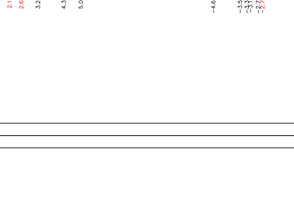
PF67 ř.km 20.176



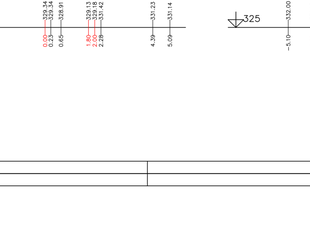
PF68 ř.km 20.204



PF69 ř.km 20.227

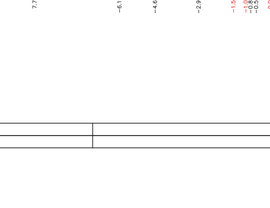


PF70 ř.km 20.248

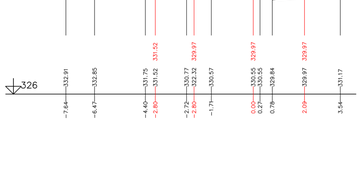


PF71 ř.km 20.285

PF72 ř.km 20.303



PF73 ř.km 20.318



Výškový systém: Balt p. v.
Souřadnicový systém: JTSK

Povodí Odry státní podnik oddělení projekce Varenská 49, 701 26 Ostrava 1 tel. 596 657 111	PROJEKTANT: Ing. Aneta Samková ZODPOVĚDNÝ PROJEKTANT: Ing. Dalibor Rajnoch VEDOUCÍ ODDĚLENÍ: Ing. Dalibor Rajnoch VEDOUCÍ OBORU: Ing. Jiří Skalník	SOUPRAVA:
Sedlnice – Ženklava km 18,120 – 20,337 Příčné řezy PF54–PF73 (km 19,805 – 20,318)		DATUM: srpen/2025 POČET A4: 8 MĚŘÍTKO: 1: 100 STUPEŇ: DPS ARCHIVNÍ ČÍSLO: 9/24
INVESTOR: Povodí Odry, státní podnik		ČÍSLO PŘÍLOHY: D.1.1.3.7
OBEC: Ženklava	STAVEBNÍ ÚŘAD: Štramberk	