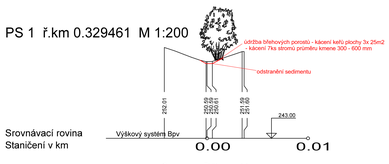
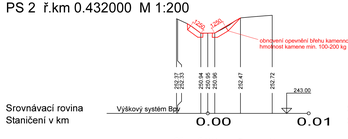
Šišemka, Šišma, oprava toku v ř. km 5,180 – 6,541

M 1 : 200

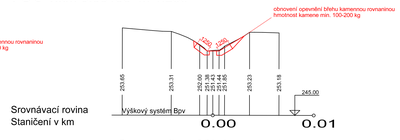
PS 1 ř.km 0.329461 M 1:200



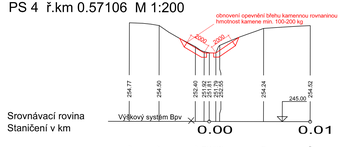
PS 2 ř.km 0.432000 M 1:200



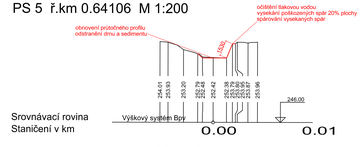
PS 3 ř.km 0.50106 M 1:200



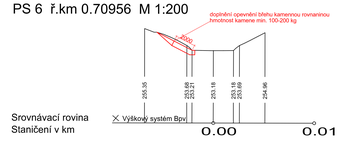
PS 4 ř.km 0.57106 M 1:200



PS 5 ř.km 0.64106 M 1:200



PS 6 ř.km 0.70956 M 1:200



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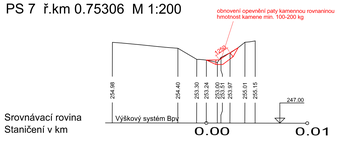
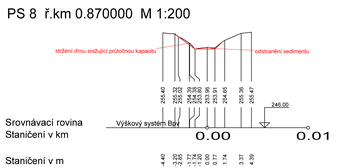
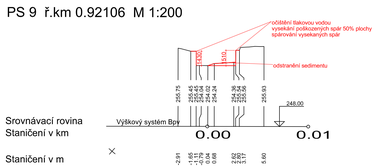


PS 8 ř.km 0.870000 M 1:200



PS 9 ř.km 0.92106 M 1:200



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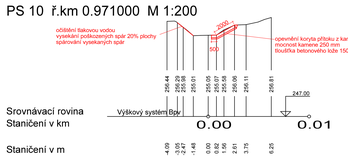
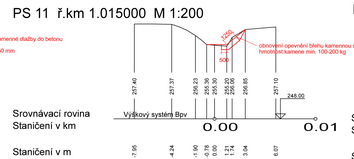
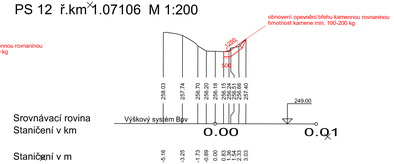


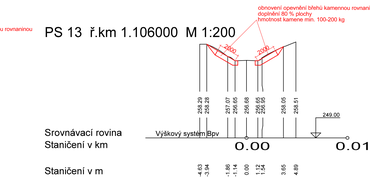
PS 11 ř.km 1.015000 M 1:200



PS 12 ř.km 1.07106 M 1:200



PS 13 ř.km 1.106000 M 1:200



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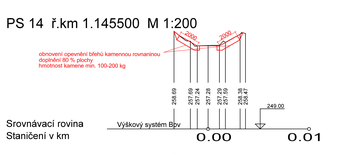
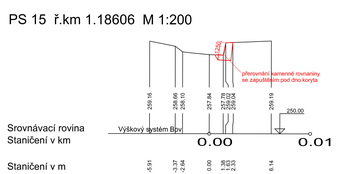
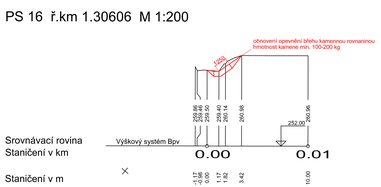


PS 15 ř.km 1.18606 M 1:200



PS 16 ř.km 1.30606 M 1:200



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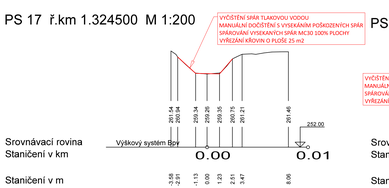
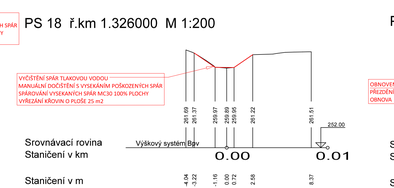
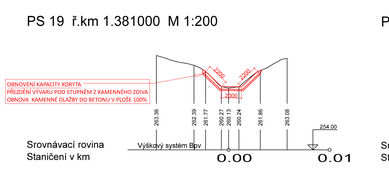


PS 18 ř.km 1.326000 M 1:200



PS 19 ř.km 1.381000 M 1:200



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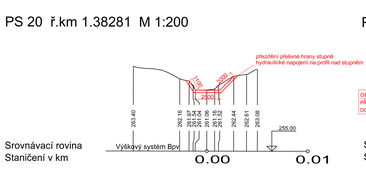
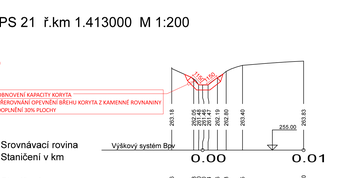
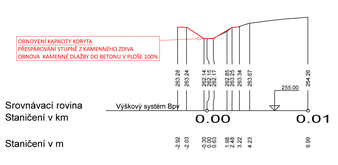


PS 21 ř.km 1.413000 M 1:200



PS 22 ř.km 1.427500 M 1:200



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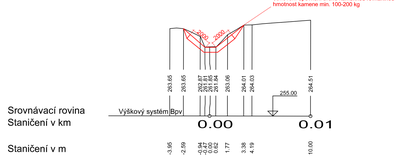

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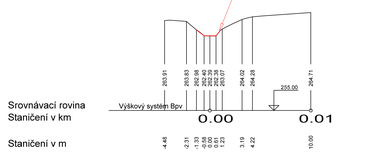

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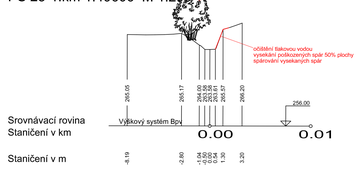

Akce:

Šišemka, Šišma, oprava toku v ř.km 5,180 - 6, 541, vč. přechodového úseku

Investor/k:

Povodí Moravy, s.p. - Dřevařská 932/11, Brno

Místo stavby:

Vodní tok - Šišemka, ř.km 5,180 - 6, 541 a Q. Šišma a Bezručov

Stupeň dokumentace:

PD pro provedení stavby

Datum: 8.2025

Datum projektu:

Podt:

Odpovědný projektant: Ing. Tomáš Pecival, Ph.D. Uhelná tská 1629, 253 01

Spolupracovali:

Název výkresu:

PŘÍČNÉ ŘEZY

Měřítko: 1 : 200

Číslo výkr.:

Formát: D.1.2.2.2. 12x A4