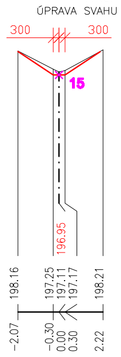
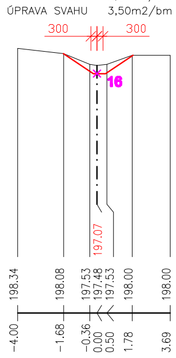
ŘEZ PP15 km 0.9400 1:200

VÝKOP 0,62m3/bm
ÚPRAVA SVAHU 4,30m2/bm



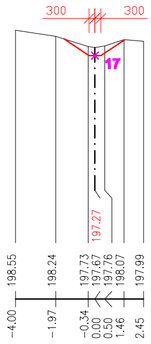
ŘEZ PP16 km 0.9530 1:200

VÝKOP 0,87m3/bm
ÚPRAVA SVAHU 3,50m2/bm



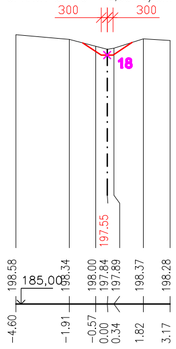
ŘEZ PP17 km 0.9740 1:200

VÝKOP 0,81m3/bm
ÚPRAVA SVAHU 3,00m2/bm



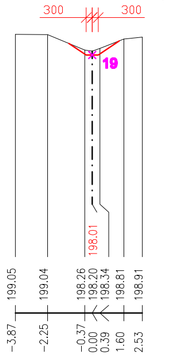
ŘEZ PP18 km 1.0040 1:200

VÝKOP 0,53m3/bm
ÚPRAVA SVAHU 2,30m2/bm



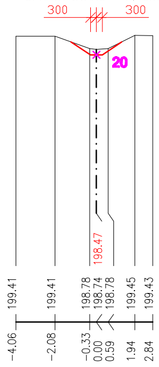
ŘEZ PP19 km 1.0540 1:200

VÝKOP 0,40m3/bm
ÚPRAVA SVAHU 2,40m2/bm



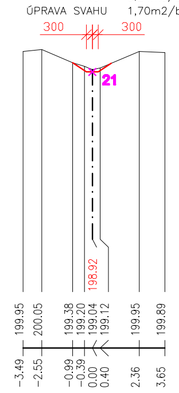
ŘEZ PP20 km 1.1030 1:200

VÝKOP 0,42m3/bm
ÚPRAVA SVAHU 2,40m2/bm



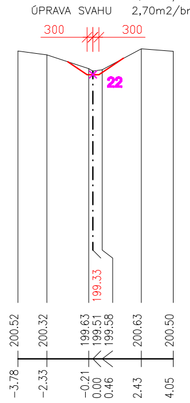
ŘEZ PP21 km 1.1510 1:200

VÝKOP 0,24m3/bm
ÚPRAVA SVAHU 1,70m2/bm



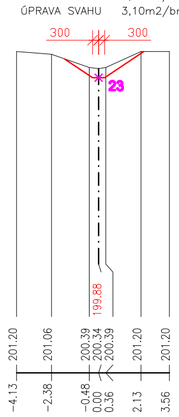
ŘEZ PP22 km 1.1950 1:200

VÝKOP 0,41m3/bm
ÚPRAVA SVAHU 2,70m2/bm



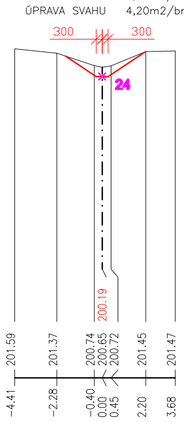
ŘEZ PP23 km 1.2535 1:200

VÝKOP 1,15m3/bm
ÚPRAVA SVAHU 3,10m2/bm



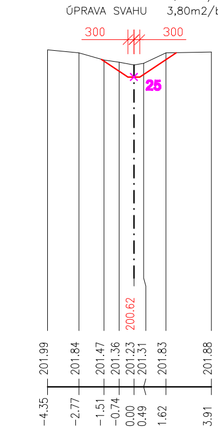
ŘEZ PP24 km 1.2870 1:200

VÝKOP 1,14m3/bm
ÚPRAVA SVAHU 4,20m2/bm



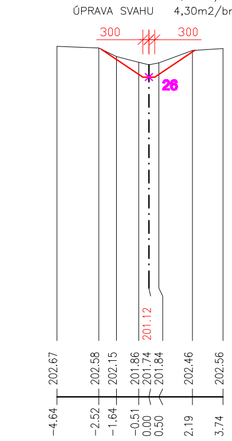
ŘEZ PP25 km 1.3330 1:200

VÝKOP 1,53m3/bm
ÚPRAVA SVAHU 3,80m2/bm



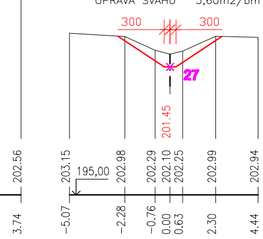
ŘEZ PP26 km 1.3860 1:200

VÝKOP 1,70m3/bm
ÚPRAVA SVAHU 4,30m2/bm



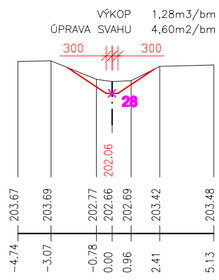
ŘEZ PP27 km 1.4215 1:200

VÝKOP 2,20m3/bm
ÚPRAVA SVAHU 5,60m2/bm



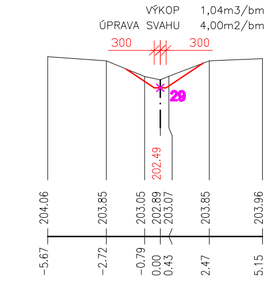
ŘEZ PP28 km 1.4870 1:200

VÝKOP 1,28m3/bm
ÚPRAVA SVAHU 4,60m2/bm



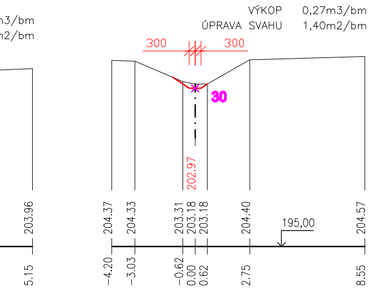
ŘEZ PP29 km 1.5335 1:200

VÝKOP 1,04m3/bm
ÚPRAVA SVAHU 4,00m2/bm



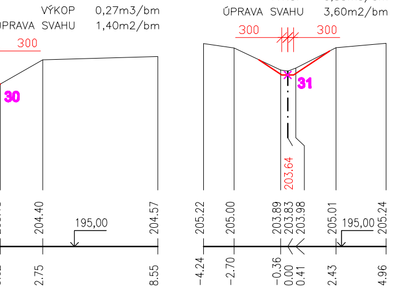
ŘEZ PP30 km 1.5840 1:200

VÝKOP 0,27m3/bm
ÚPRAVA SVAHU 1,40m2/bm



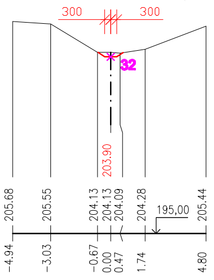
ŘEZ PP31 km 1.6690 1:200

VÝKOP 0,53m3/bm
ÚPRAVA SVAHU 3,60m2/bm



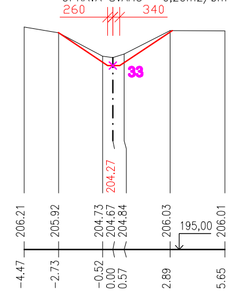
ŘEZ PP32 km 1.7020 1:200

VÝKOP 0,21m3/bm
ÚPRAVA SVAHU 0,80m2/bm



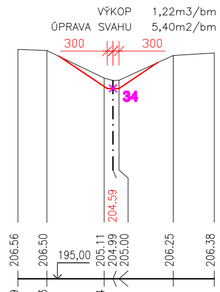
ŘEZ PP33 km 1.7495 1:200

VÝKOP 1,38m3/bm
ÚPRAVA SVAHU 6,20m2/bm



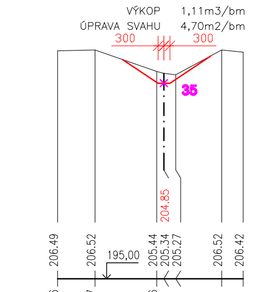
ŘEZ PP34 km 1.7900 1:200

VÝKOP 1,22m3/bm
ÚPRAVA SVAHU 5,40m2/bm



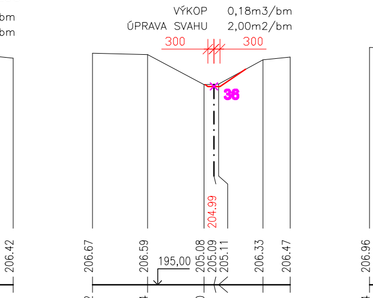
ŘEZ PP35 km 1.8240 1:200

VÝKOP 1,11m3/bm
ÚPRAVA SVAHU 4,70m2/bm



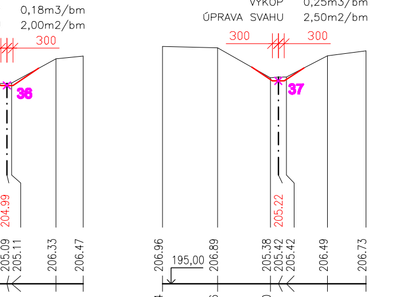
ŘEZ PP36 km 1.8420 1:200

VÝKOP 0,18m3/bm
ÚPRAVA SVAHU 2,00m2/bm



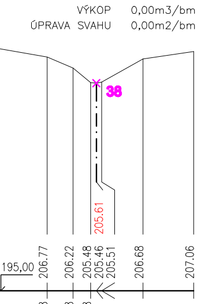
ŘEZ PP37 km 1.8705 1:200

VÝKOP 0,25m3/bm
ÚPRAVA SVAHU 2,50m2/bm



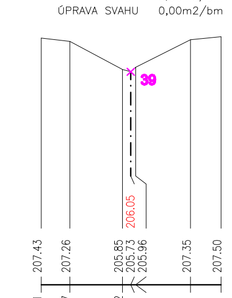
ŘEZ PP38 km 1.9210 1:200

VÝKOP 0,00m3/bm
ÚPRAVA SVAHU 0,00m2/bm



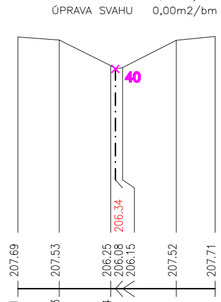
ŘEZ PP39 km 1.9775 1:200

VÝKOP 0,00m3/bm
ÚPRAVA SVAHU 0,00m2/bm



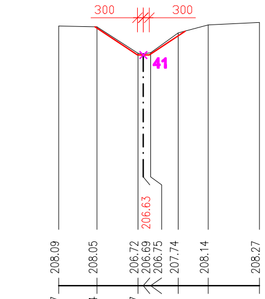
ŘEZ PP40 km 2.0150 1:200

VÝKOP 0,00m3/bm
ÚPRAVA SVAHU 0,00m2/bm



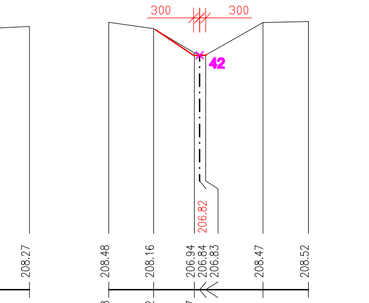
ŘEZ PP41 km 2.0520 1:200

VÝKOP 0,40m3/bm
ÚPRAVA SVAHU 4,80m2/bm



ŘEZ PP42 km 2.0760 1:200

VÝKOP 0,16m3/bm
ÚPRAVA SVAHU 2,50m2/bm



Zodpovědný pracovník: Ing. Milan Bartolšic	Vypracoval: Ing. Jan Varadínek	AQUA CENTRUM Břeclav s.r.o. Kapusty 27, 690 06 Břeclav IČO 60710063, DIČ CZ60710063 tel.: 519 333 689, email: aqc@wo.cz	
Investor: Povodí Moravy, s.p., Dřevařská 11, 602 00 Brno		Formát	
Akce: **Dolenická strouha, Jiřice u Miroslavi, km 0,340-0,730 a km 0,940-2,600 - oprava koryta** DOKUMENTACE PRO PROVÁDĚNÍ STAVBY		Datum	březen 2017
		Číslo stavby	
Příloha: SO02 – OPRAVA KORYTA V KM 0,940–2,592 PRACOVNÍ PŘÍČNÉ ŘEZY PP15–PP42		Měřítko 1:200	Číslo přílohy D.1.2.b.2