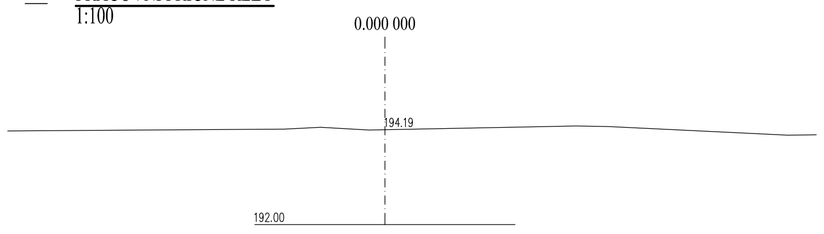
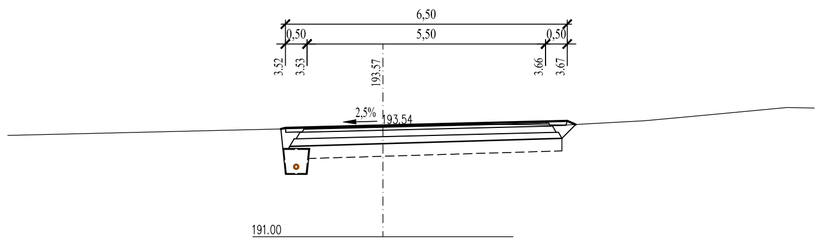
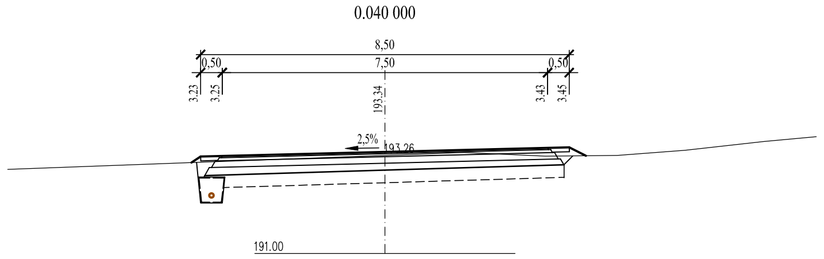
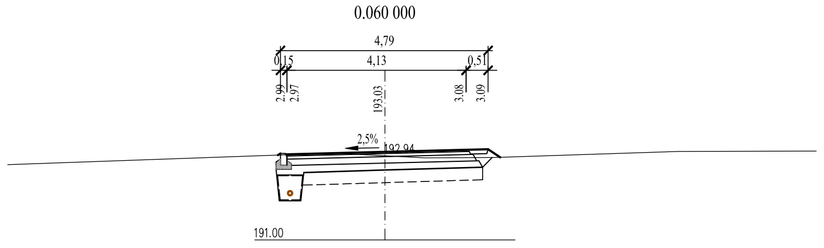
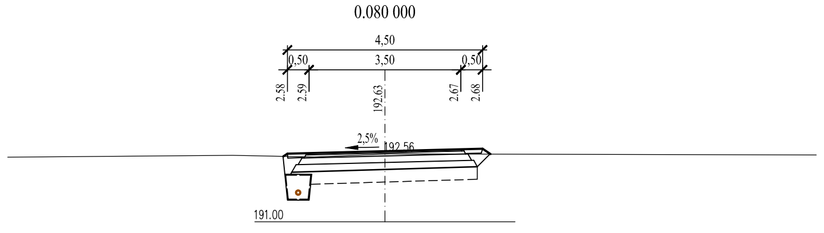
PRACOVNÍ PŘÍČNÉ ŘEZY
1:100

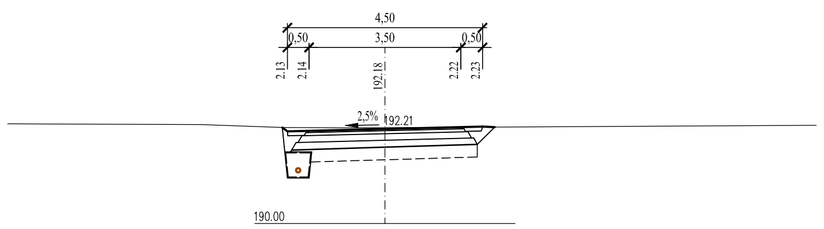
0.000 000


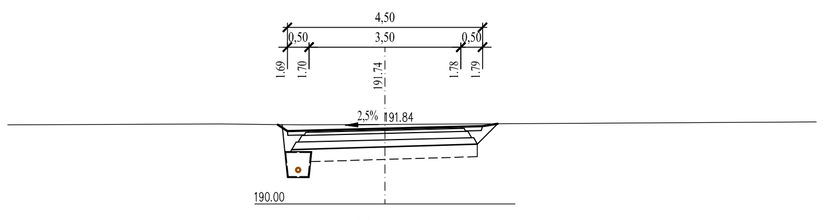
0.020 000


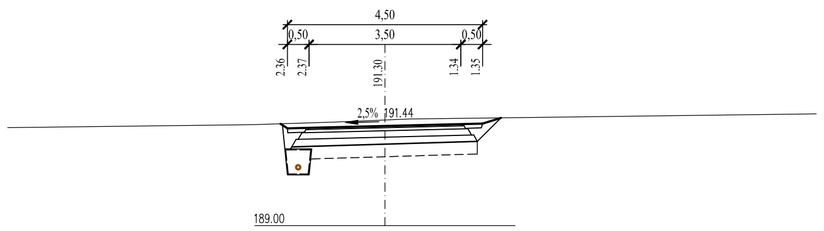
0.040 000


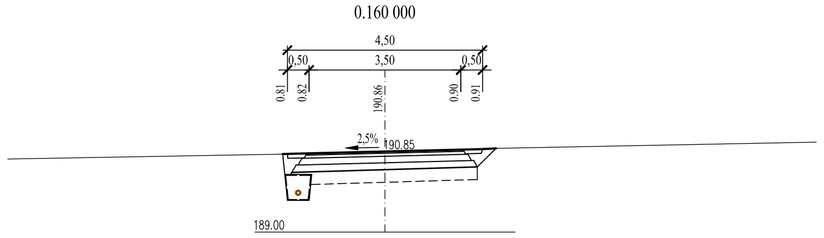
0.060 000


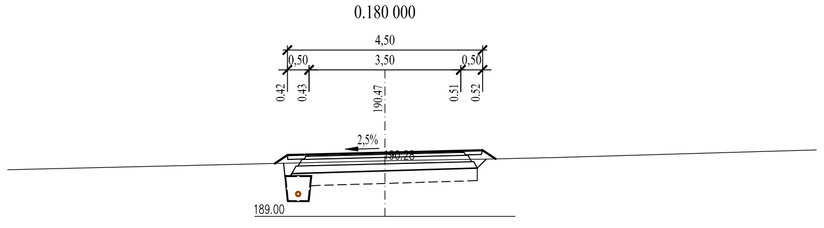
0.080 000


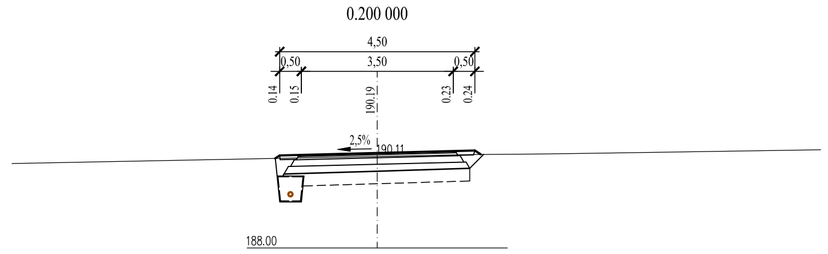
0.100 000


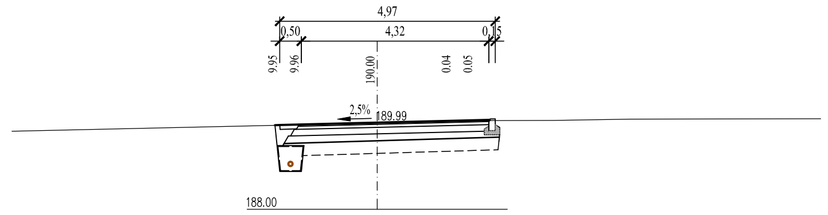
0.120 000


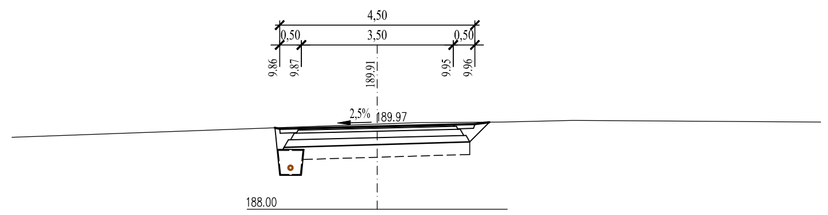
0.140 000


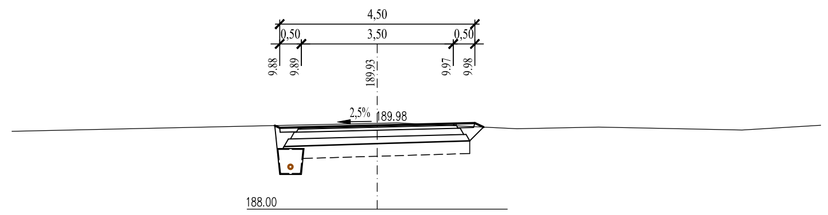
0.160 000


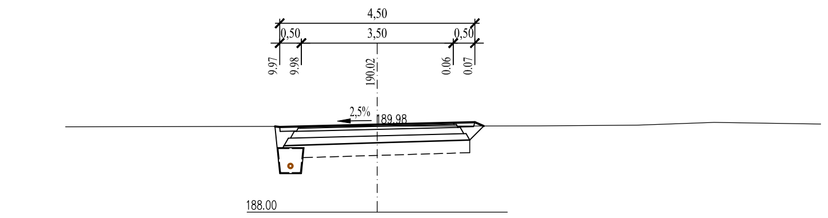
0.180 000


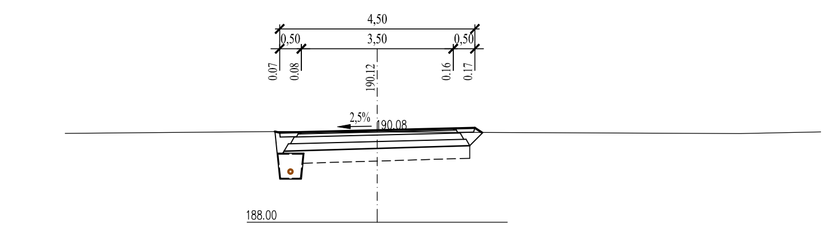
0.200 000


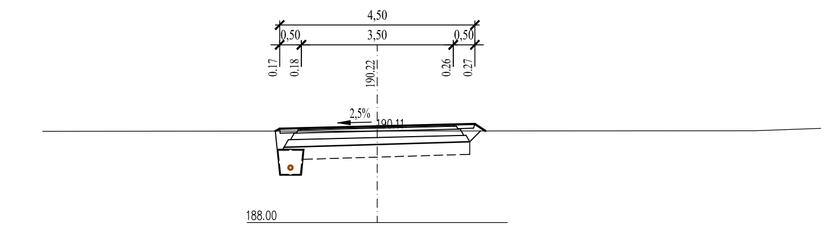
0.220 000


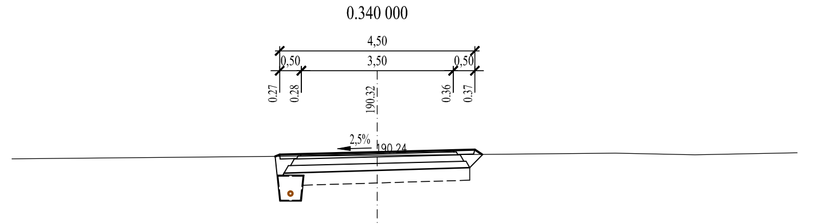
0.240 000


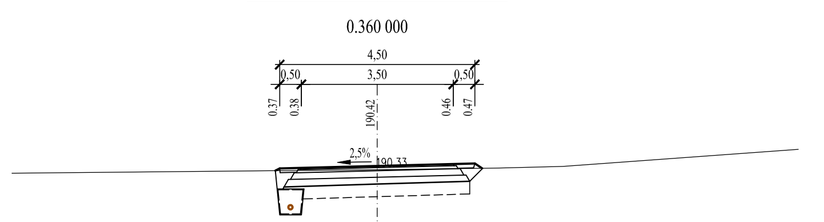
0.260 000


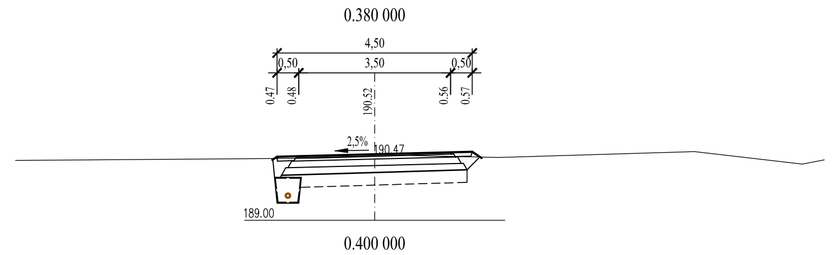
0.280 000


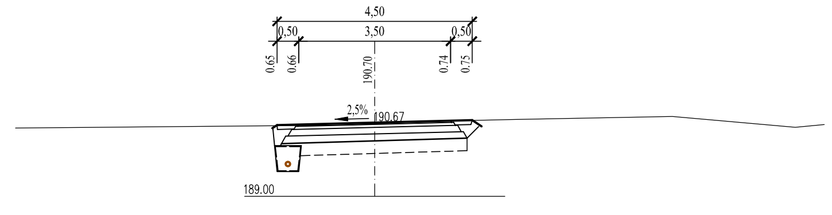
0.300 000


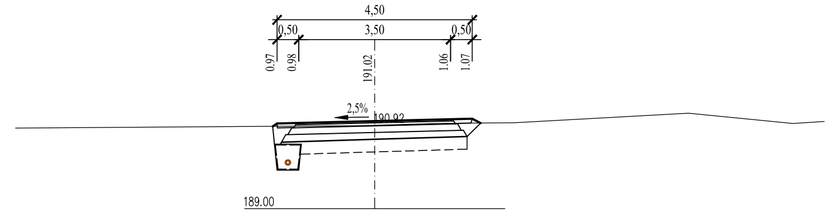
0.320 000


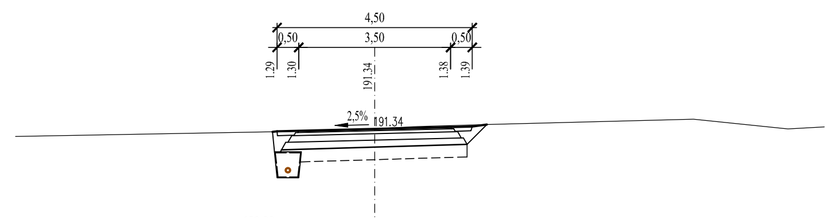
0.340 000


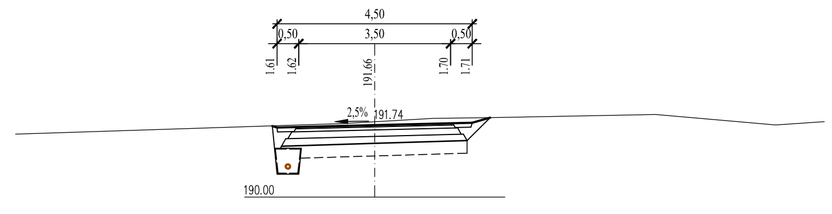
0.360 000


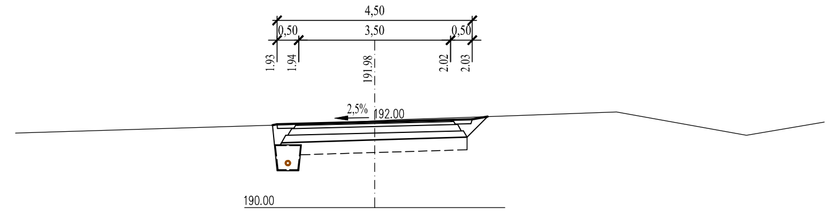
0.380 000


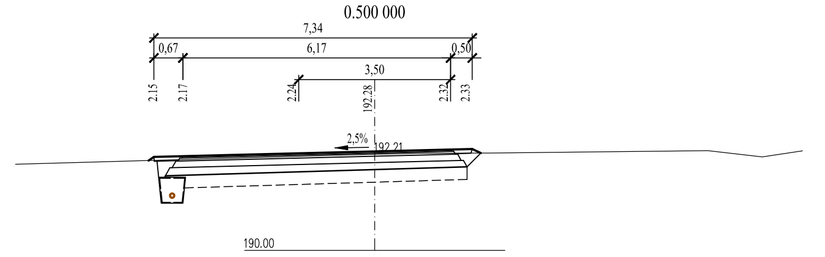
0.400 000


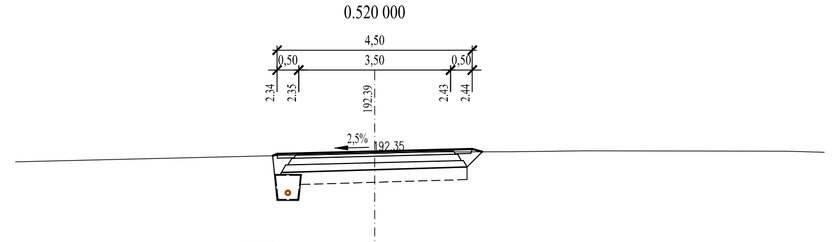
0.420 000


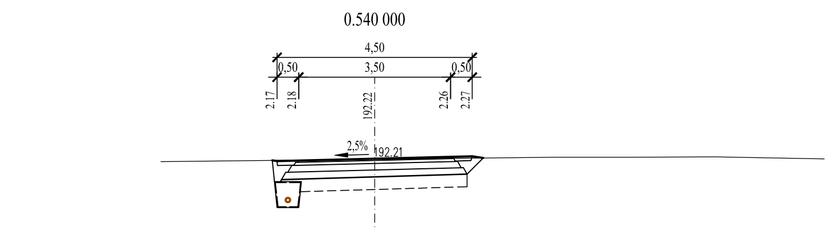
0.440 000


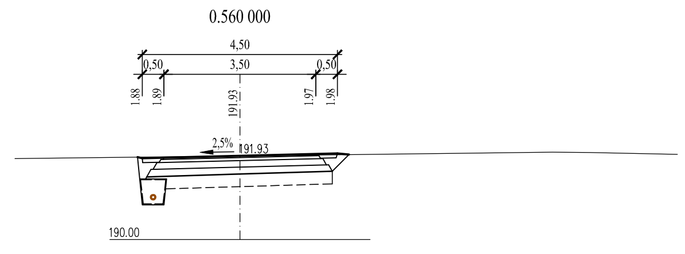
0.460 000


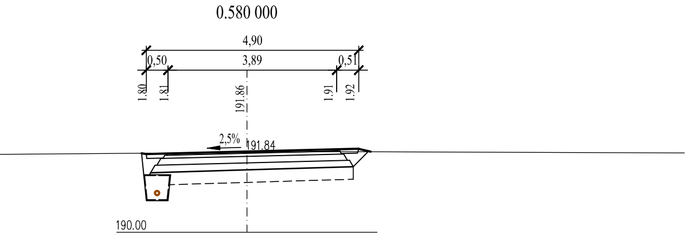
0.480 000


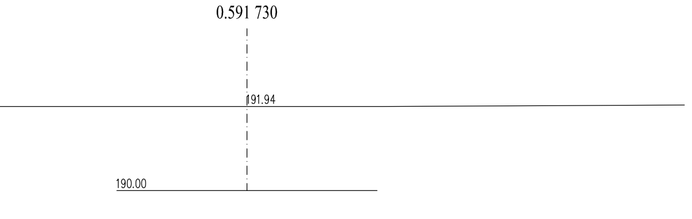
0.500 000


0.520 000


0.540 000


0.560 000


0.580 000


0.591 730


SOUŘADNICOVÝ SYSTÉM: JTSK
VÝŠKOVÝ SYSTÉM: BALT p.v.

± 0.000 = ... m n.m.	Index: ... Změna: ...	3/2021 Datum
Vypracoval: [redacted]	Kontroloval: [redacted]	VDI PROJEKT s.r.o. vodohospodářská a dopravní infrastruktura, K Bočli 1453/6, 101 00 Praha 10
Zodpovědný projektant: [redacted]	Hlavní inženýr projektu: [redacted]	

Akce:
POLNÍ CESTA VC4 V k.ú. KOUTY U PODĚBRAD

Investor:
Česká republika - Státní pozemkový úřad
Husinecká 1024/11a, 130 00 Praha 3

Objekt:
SO 101 POLNÍ CESTA VC4

Obec: Kouty u Poděbrad
Kraj: Středočeský
Technická zpráva: -
Formát: 8 A4
Profese: DOPRAVNÍ STAVBY
Stupeň: DSP+PDPS
Měřítko: 1:100
Název výkresu: PRACOVNÍ PŘÍČNÉ ŘEZY
Číslo zakázky: 13/21
Číslo výkresu: D.1.5.
Paré: