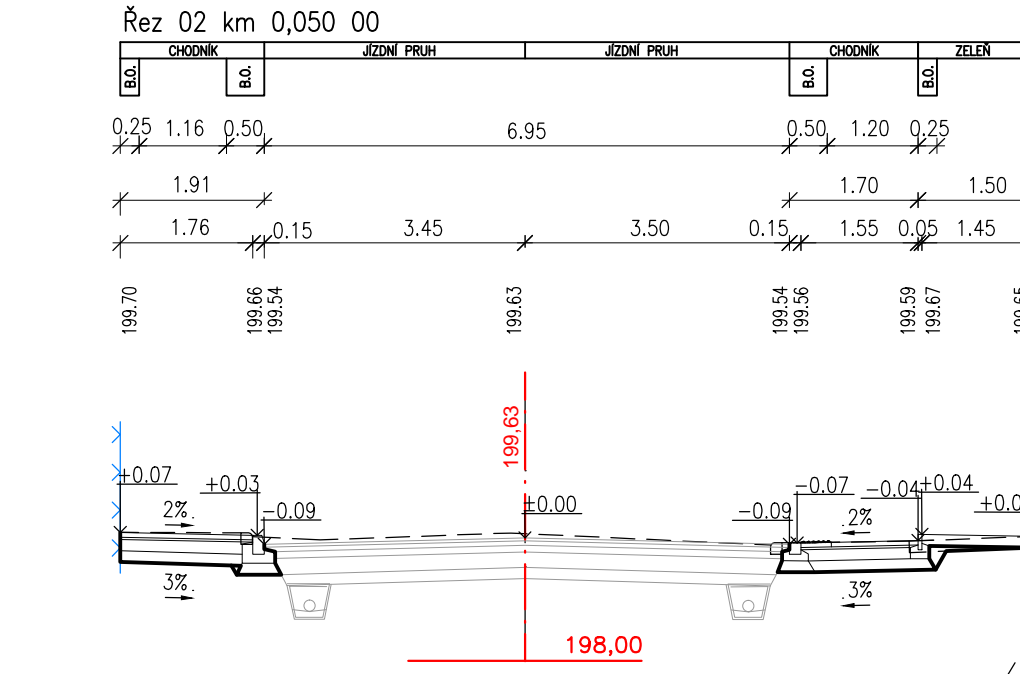
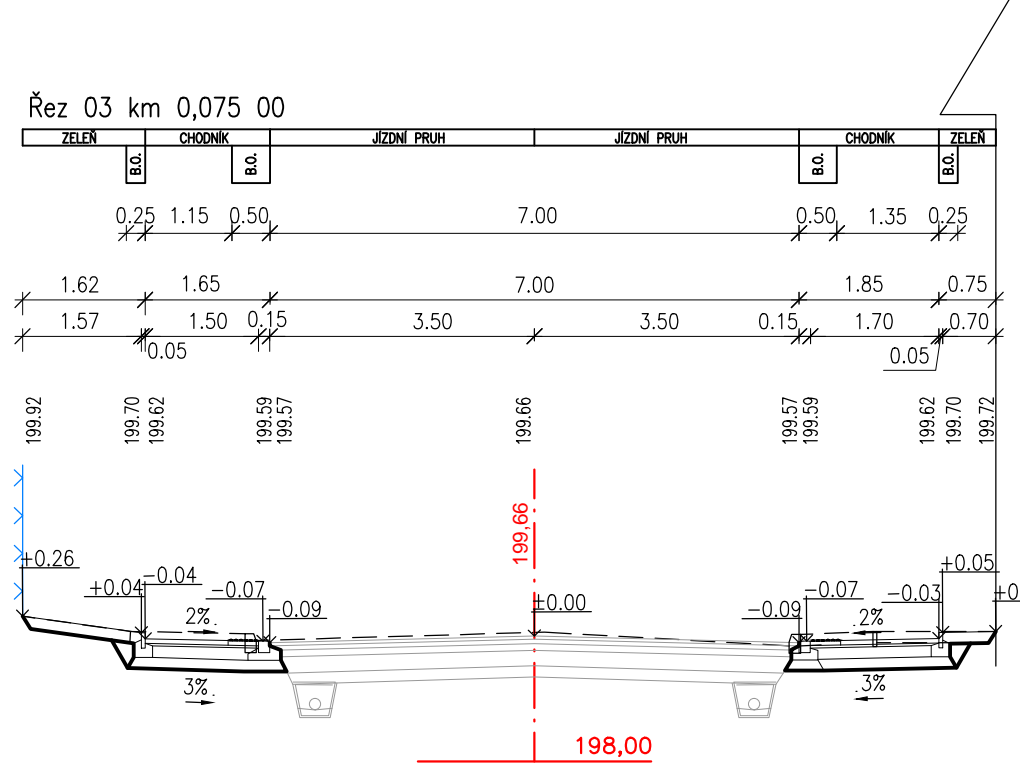


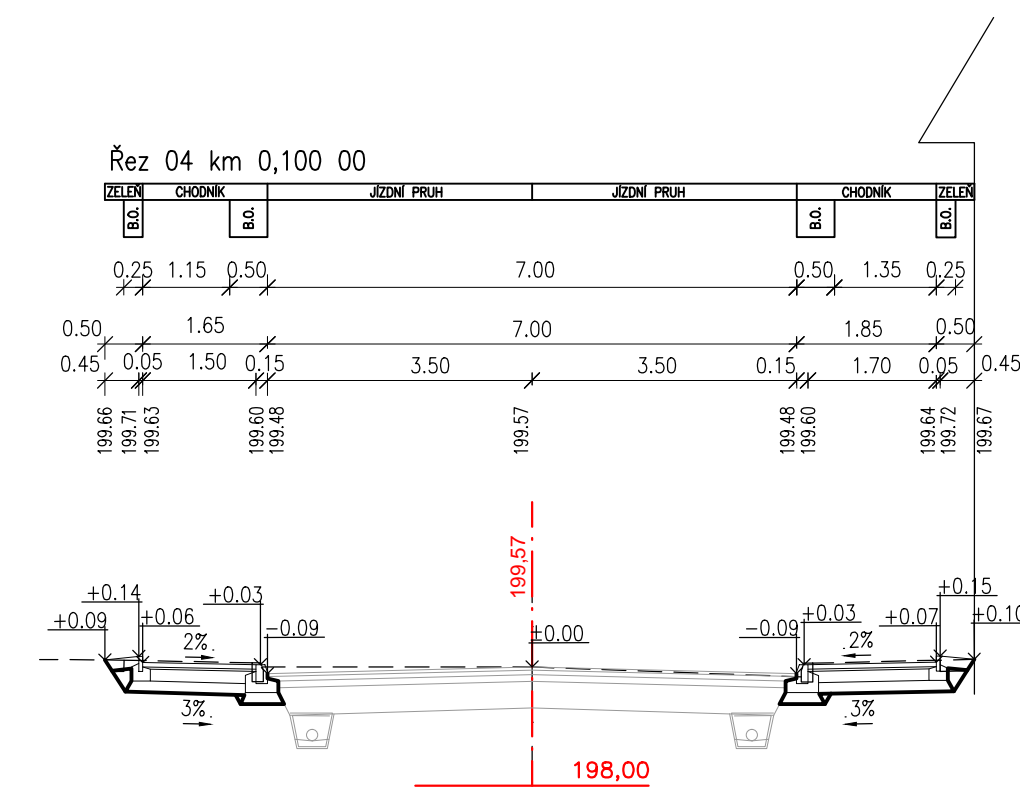
$or=0,22m^2$
 $oh=0,22m^2$
 $v=0,64m^2$
 $n=0,05m^2$
Sanace podloží:
 $v=0,23m^2$
 $n=0,23m^2$



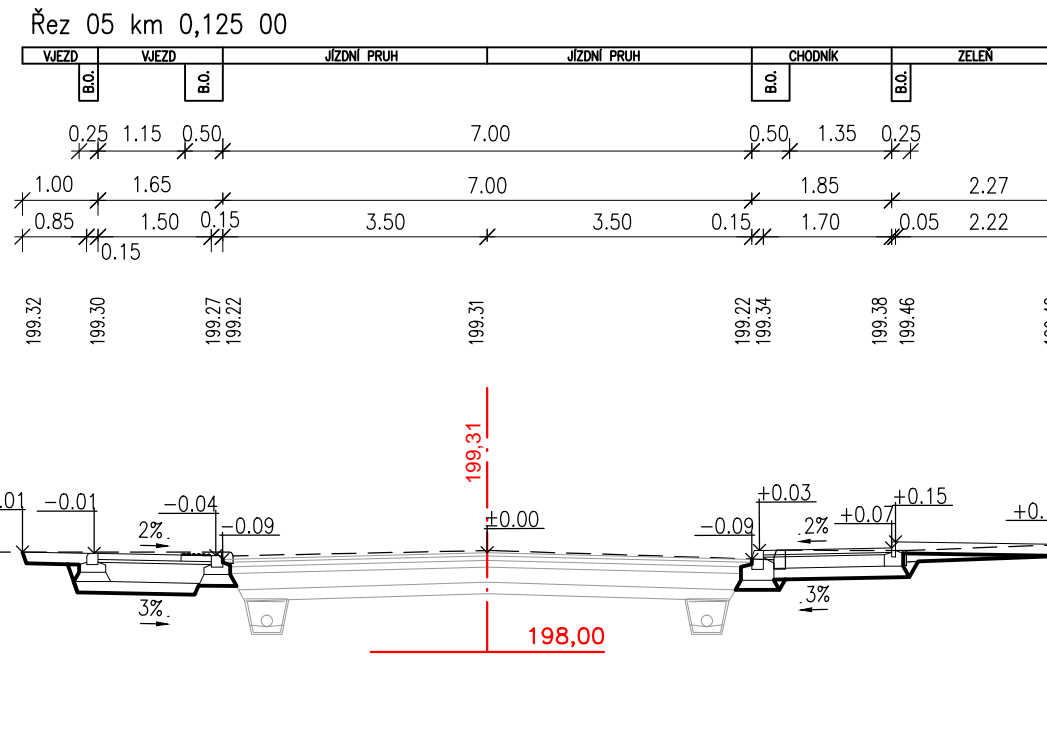
$or=0,24m^2$
 $oh=0,21m^2$
 $v=1,15m^2$
 $n=0,09m^2$
Sanace podloží:
 $v=0,48m^2$
 $n=0,48m^2$



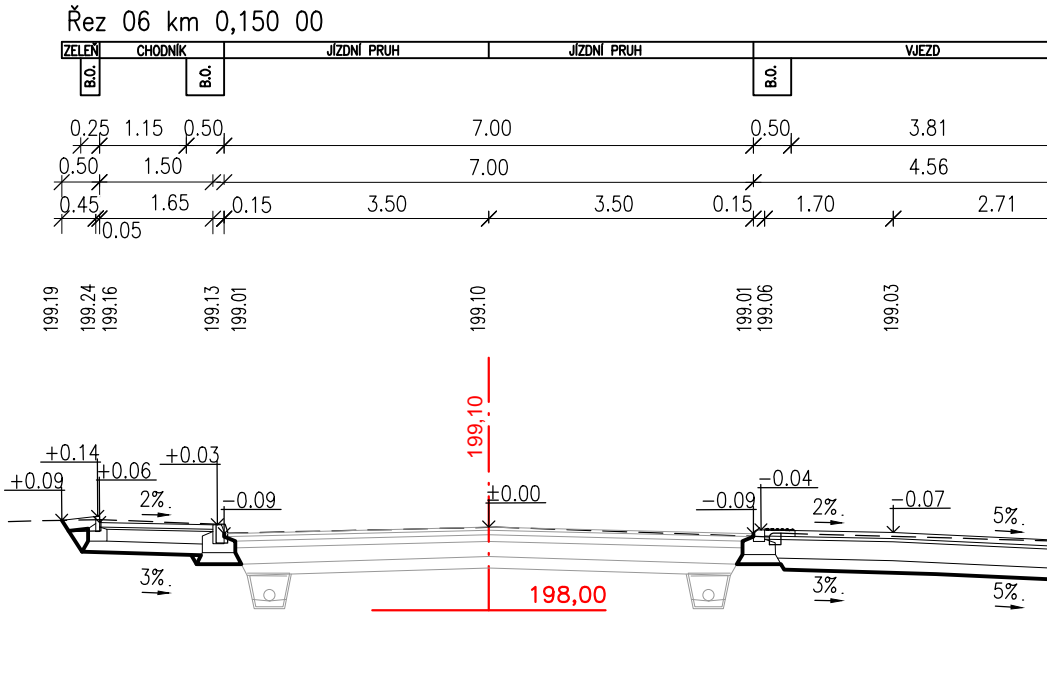
$or=0,44m^2$
 $oh=0,33m^2$
 $v=1,45m^2$
 $n=0,11m^2$
Sanace podloží:
 $v=0,48m^2$
 $n=0,48m^2$



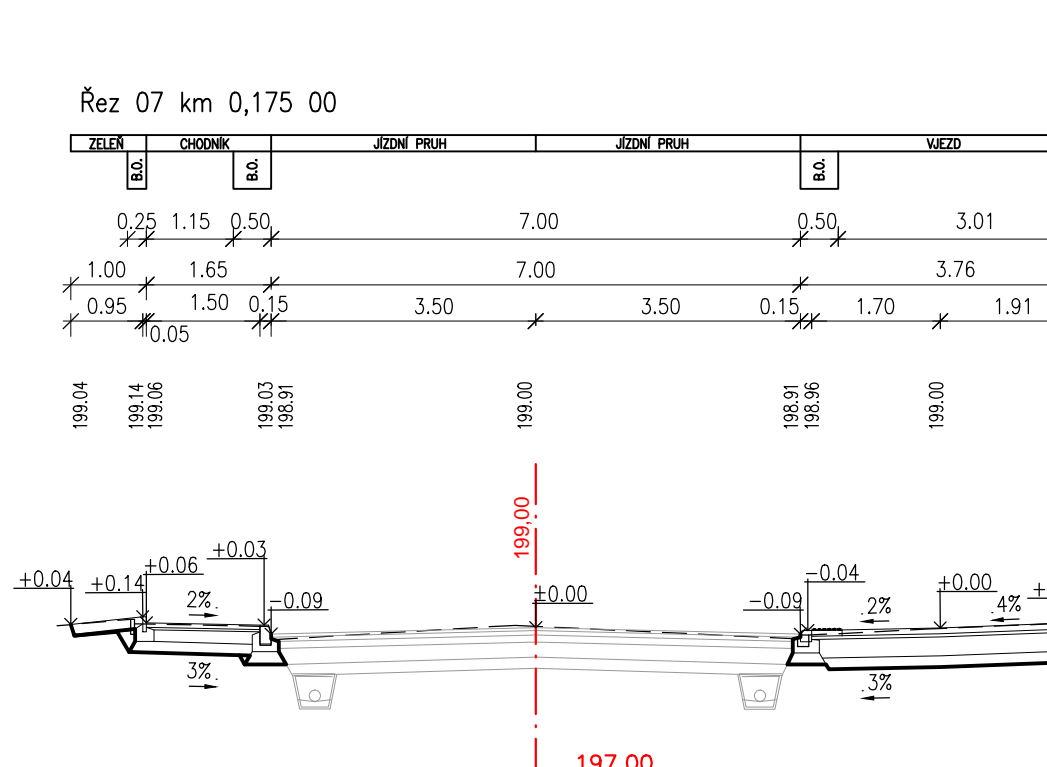
$or=0,09m^2$
 $oh=0,12m^2$
 $v=1,38m^2$
 $n=0,12m^2$
Sanace podloží:
 $v=0,49m^2$
 $n=0,49m^2$



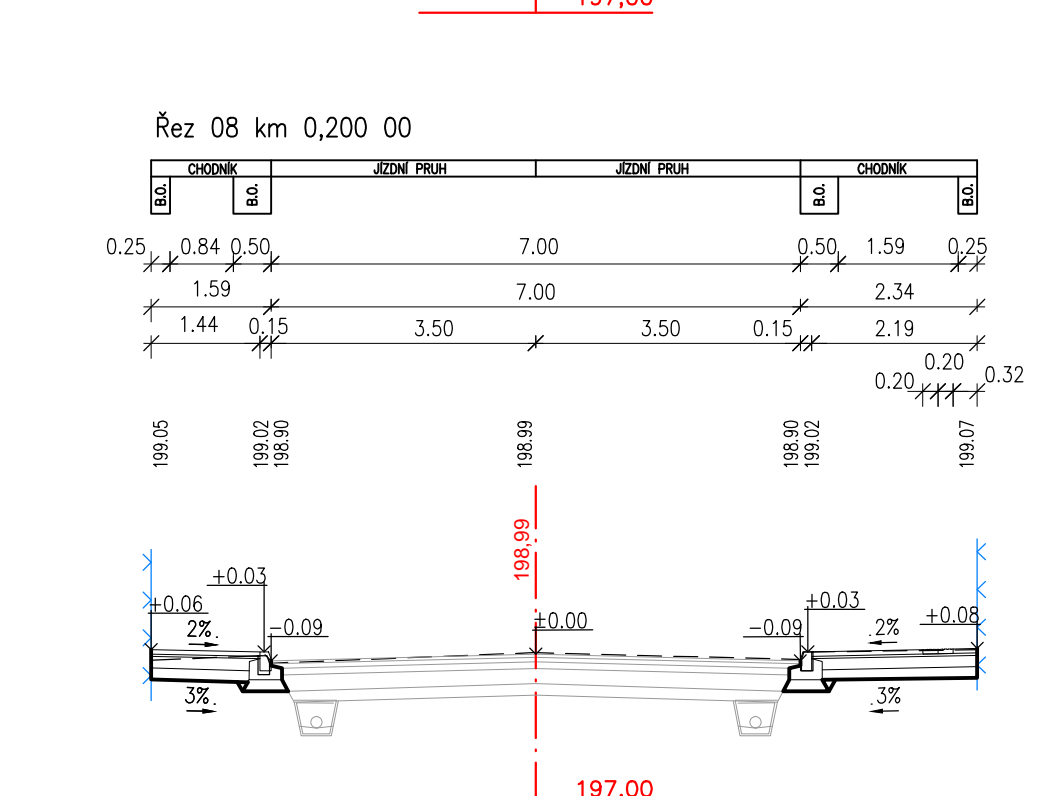
$or=0,31m^2$
 $oh=0,33m^2$
 $v=1,52m^2$
 $n=0,18m^2$
Sanace podloží:
 $v=0,50m^2$
 $n=0,50m^2$



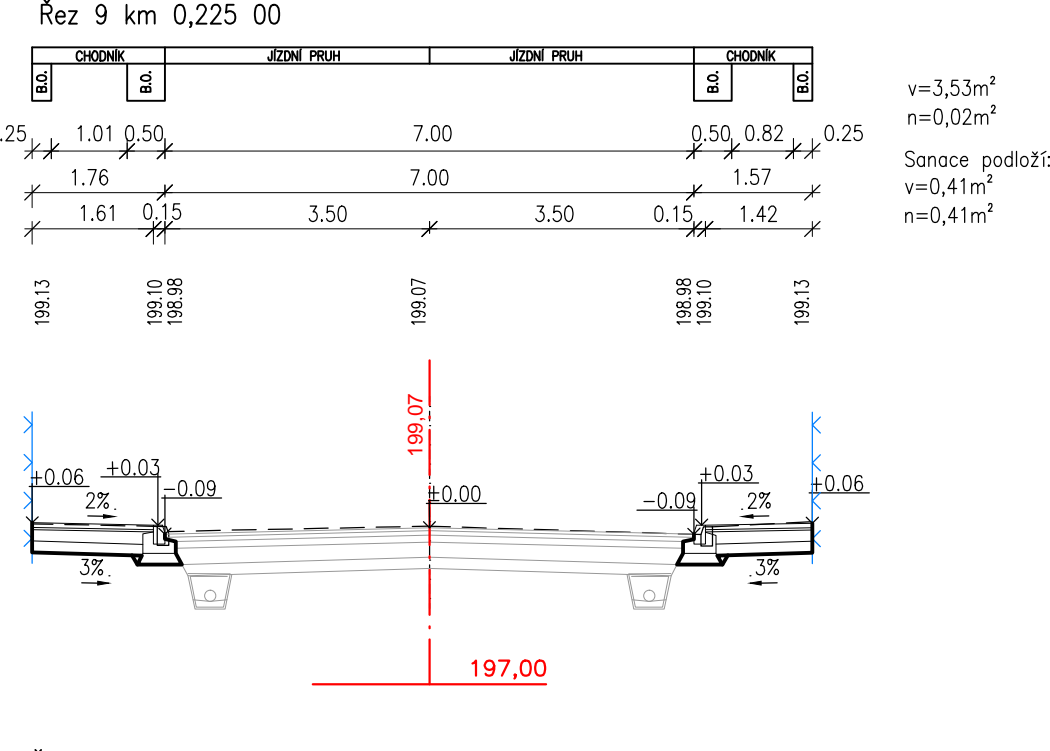
$or=0,07m^2$
 $oh=0,06m^2$
 $v=2,27m^2$
 $n=0,05m^2$
Sanace podloží:
 $v=0,87m^2$
 $n=0,87m^2$



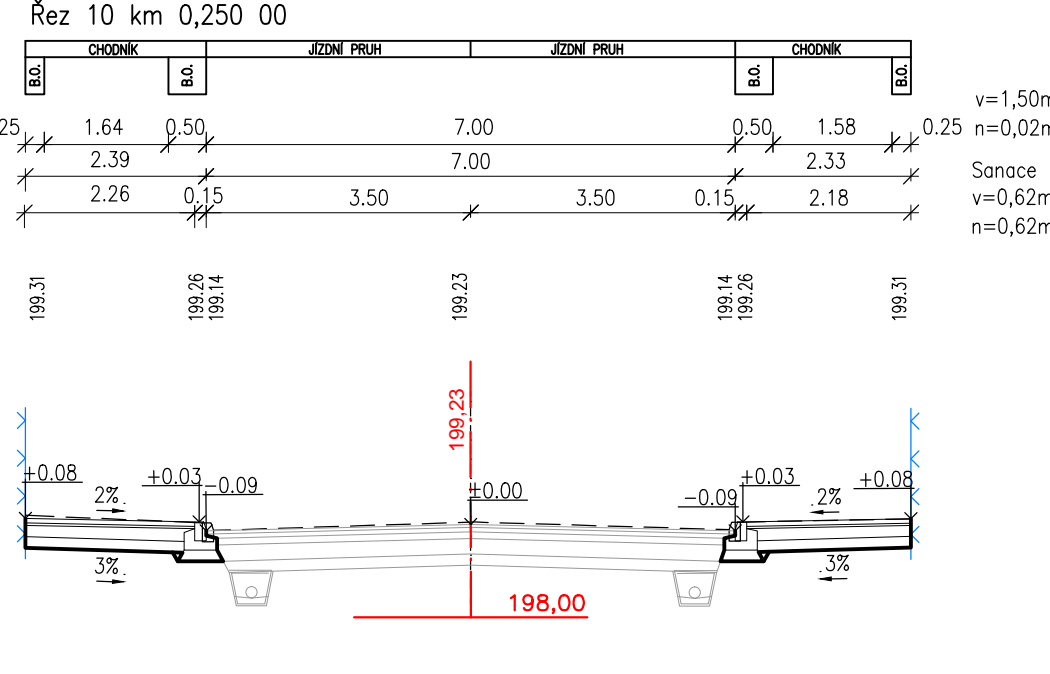
$or=0,12m^2$
 $oh=0,14m^2$
 $v=1,98m^2$
 $n=0,06m^2$
Sanace podloží:
 $v=0,75m^2$
 $n=0,75m^2$



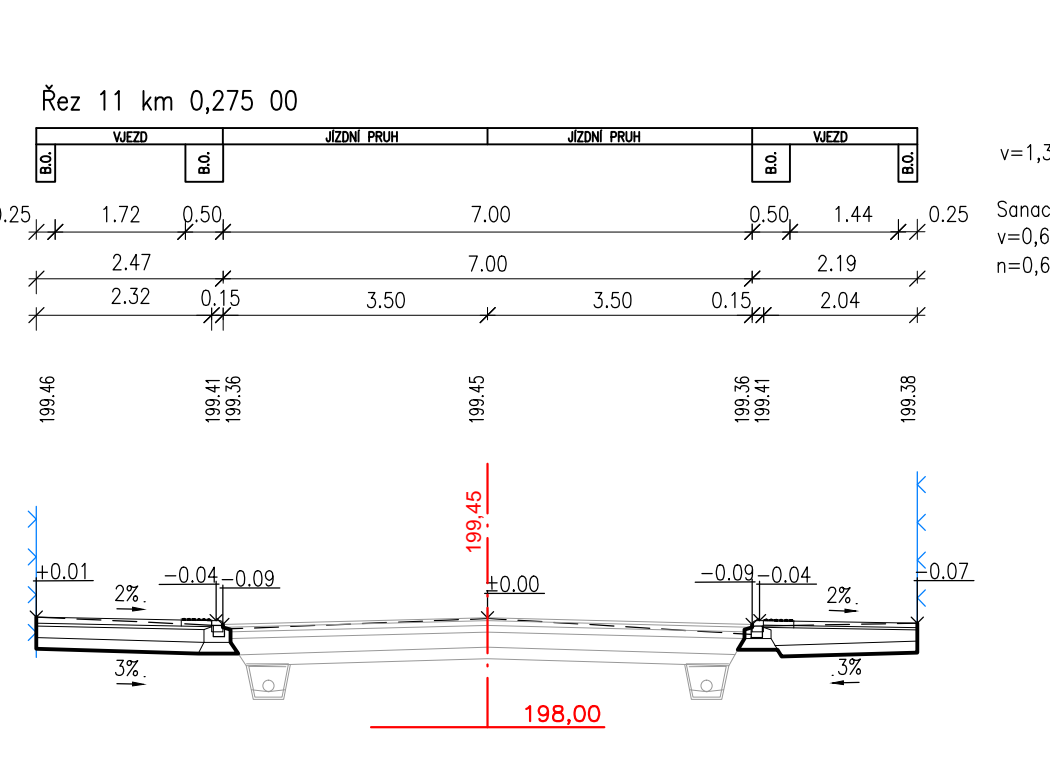
$v=1,08m^2$
 $n=0,02m^2$
Sanace podloží:
 $v=0,49m^2$
 $n=0,49m^2$



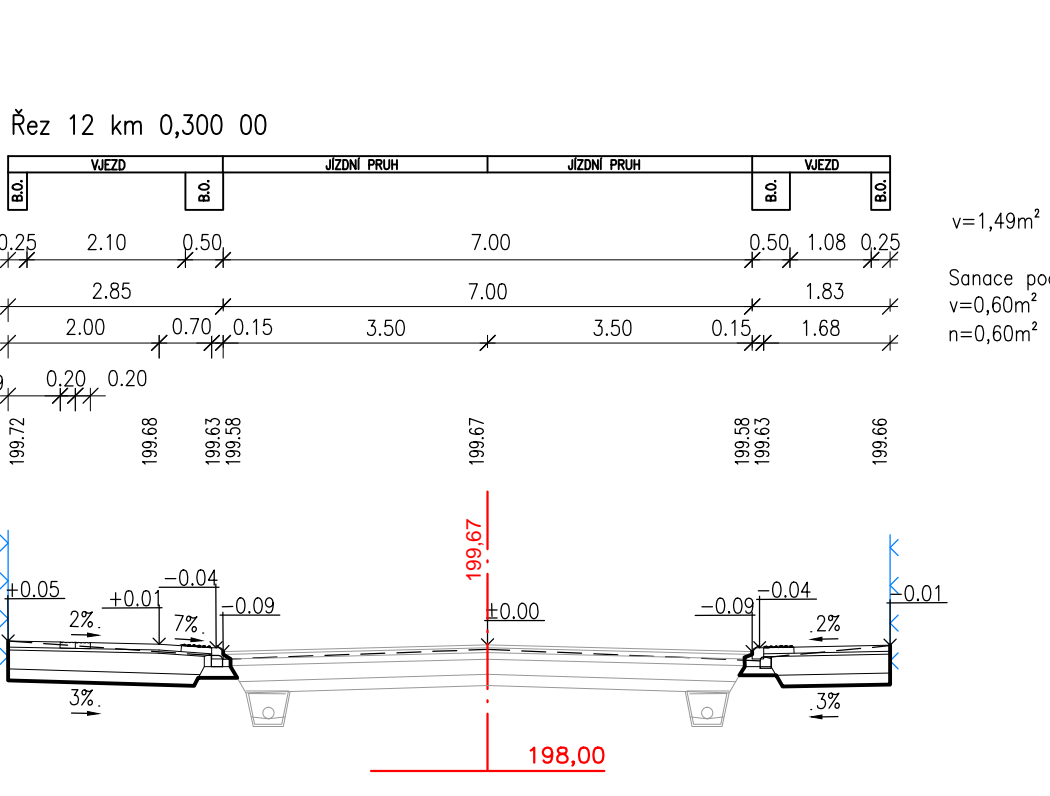
$v=3,53m^2$
 $n=0,02m^2$
Sanace podloží:
 $v=0,41m^2$
 $n=0,41m^2$



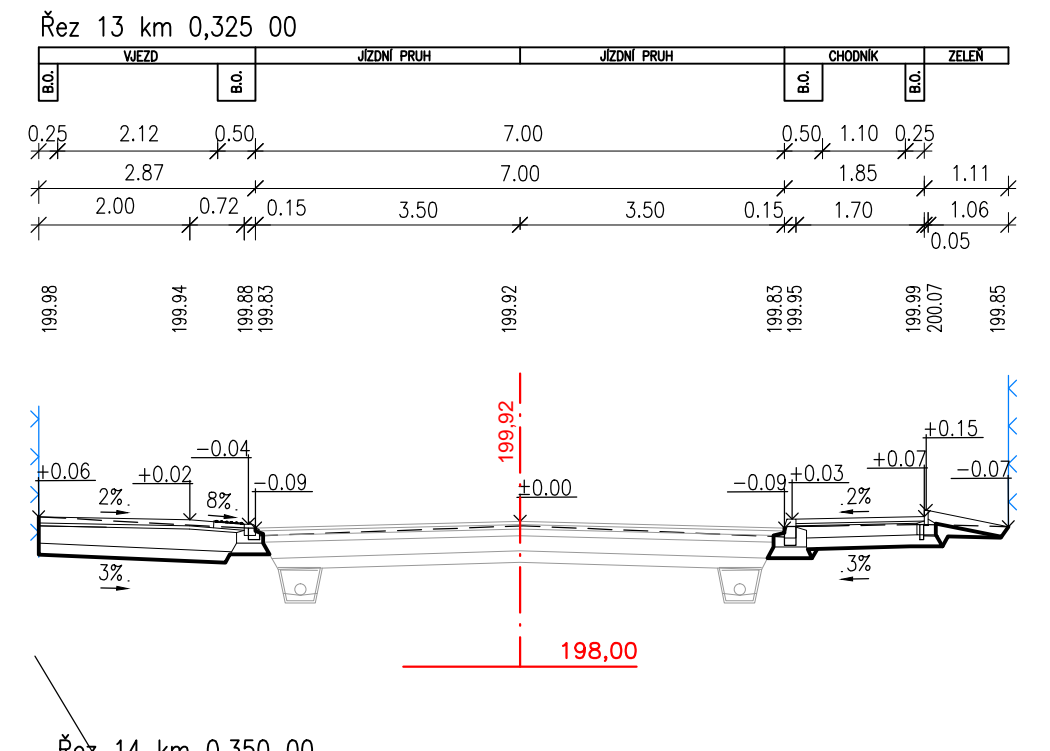
$v=1,50m^2$
 $n=0,02m^2$
Sanace podloží:
 $v=0,62m^2$
 $n=0,62m^2$



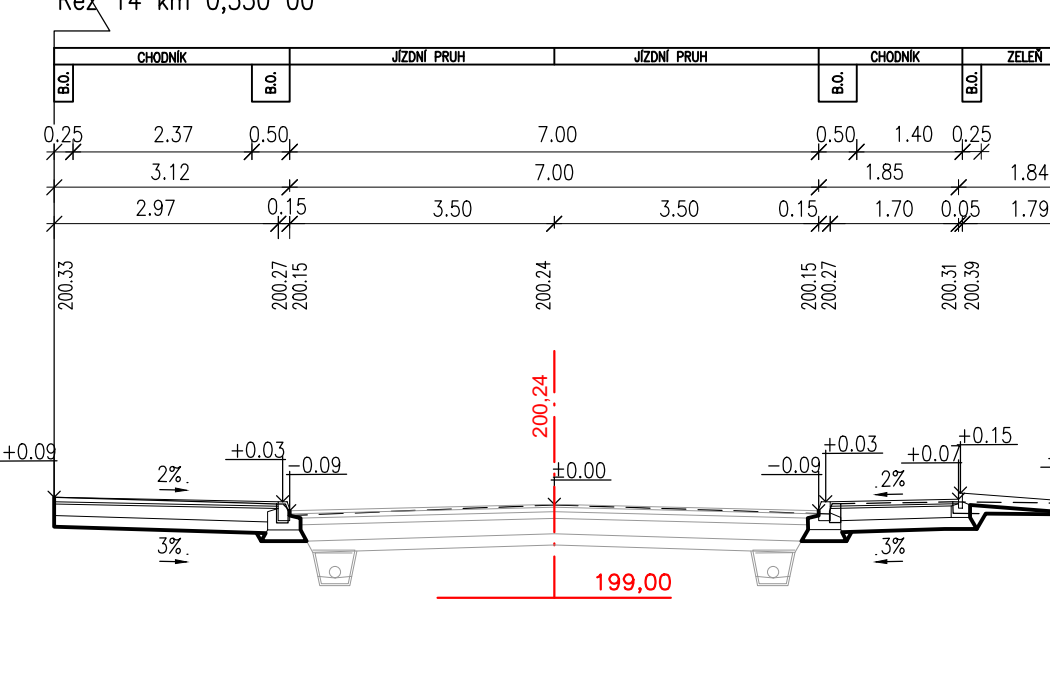
$v=1,30m^2$
Sanace podloží:
 $v=0,61m^2$
 $n=0,61m^2$



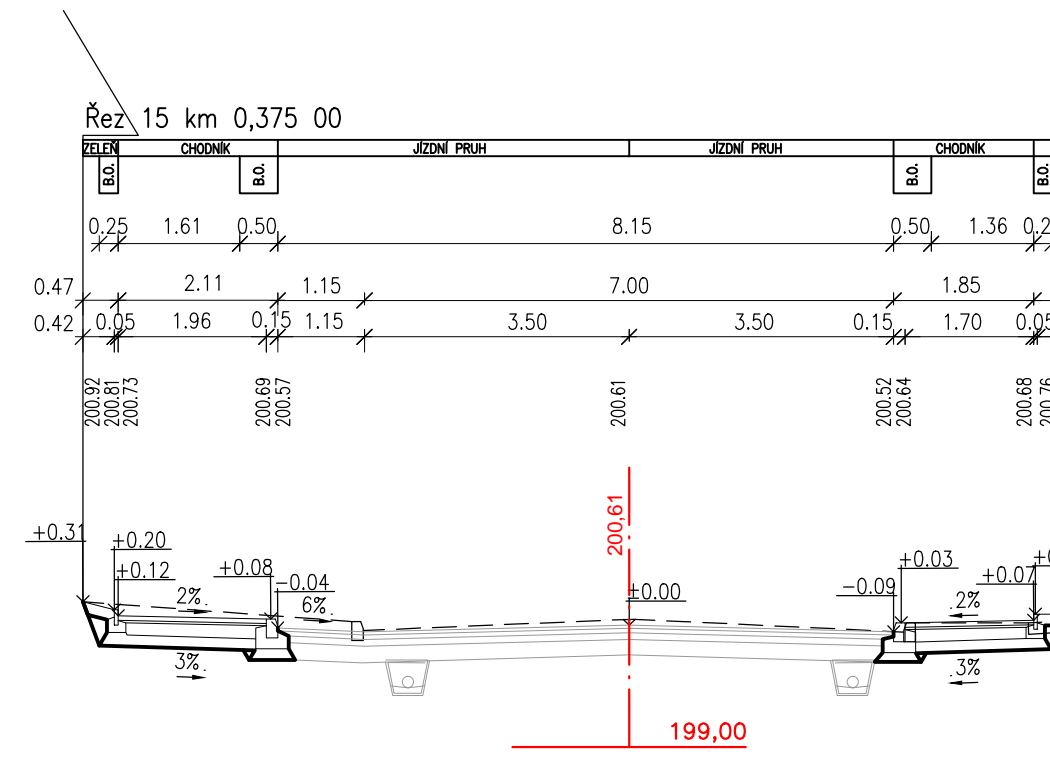
$v=1,49m^2$
Sanace podloží:
 $v=0,60m^2$
 $n=0,60m^2$



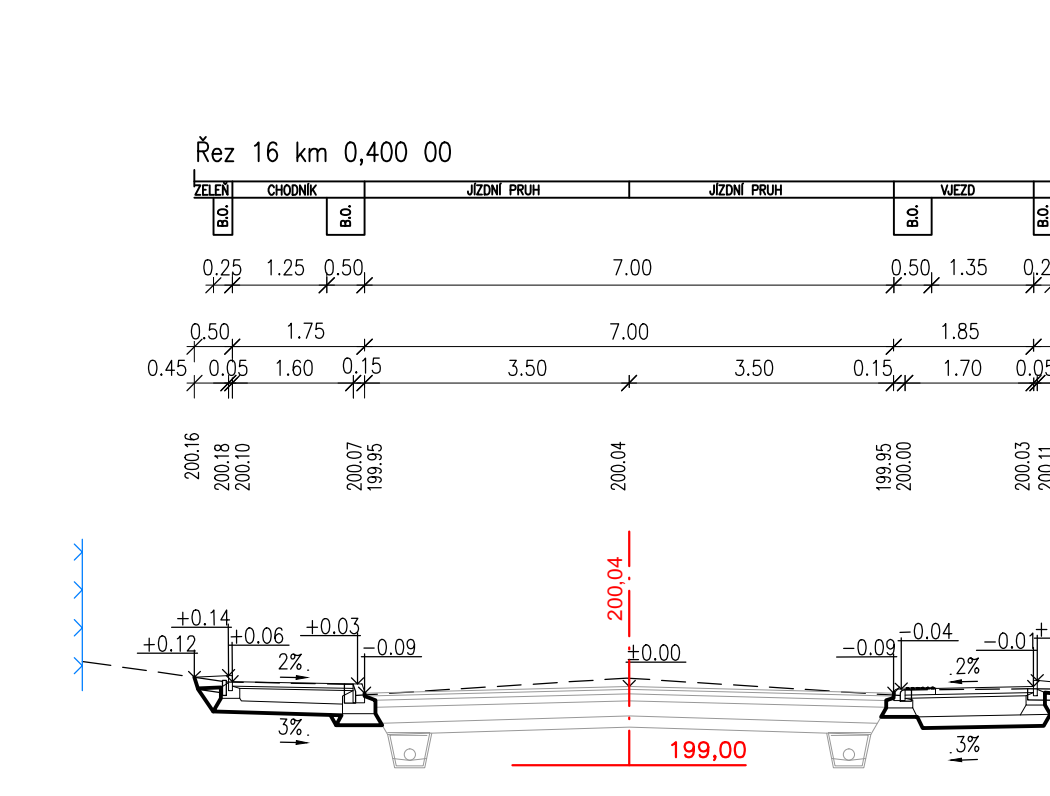
$or=0,16m^2$
 $oh=0,15m^2$
 $v=1,45m^2$
 $n=0,09m^2$
Sanace podloží:
 $v=0,64m^2$
 $n=0,64m^2$



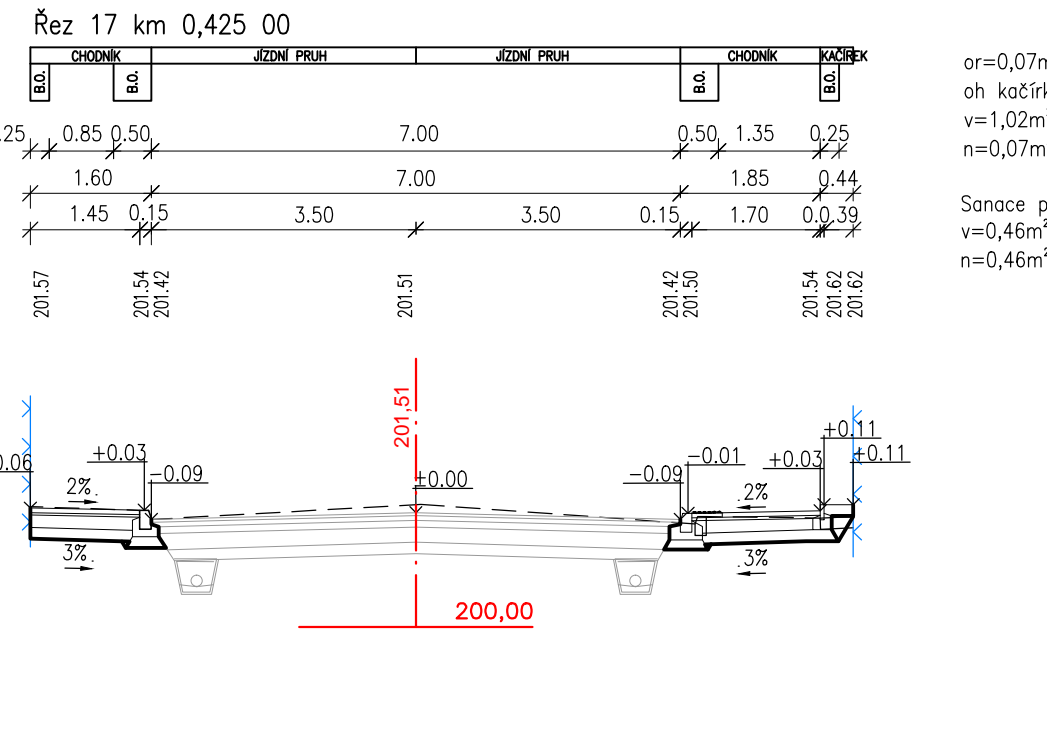
$or=0,28m^2$
 $oh=0,26m^2$
 $v=1,42m^2$
 $n=0,13m^2$
Sanace podloží:
 $v=0,68m^2$
 $n=0,68m^2$



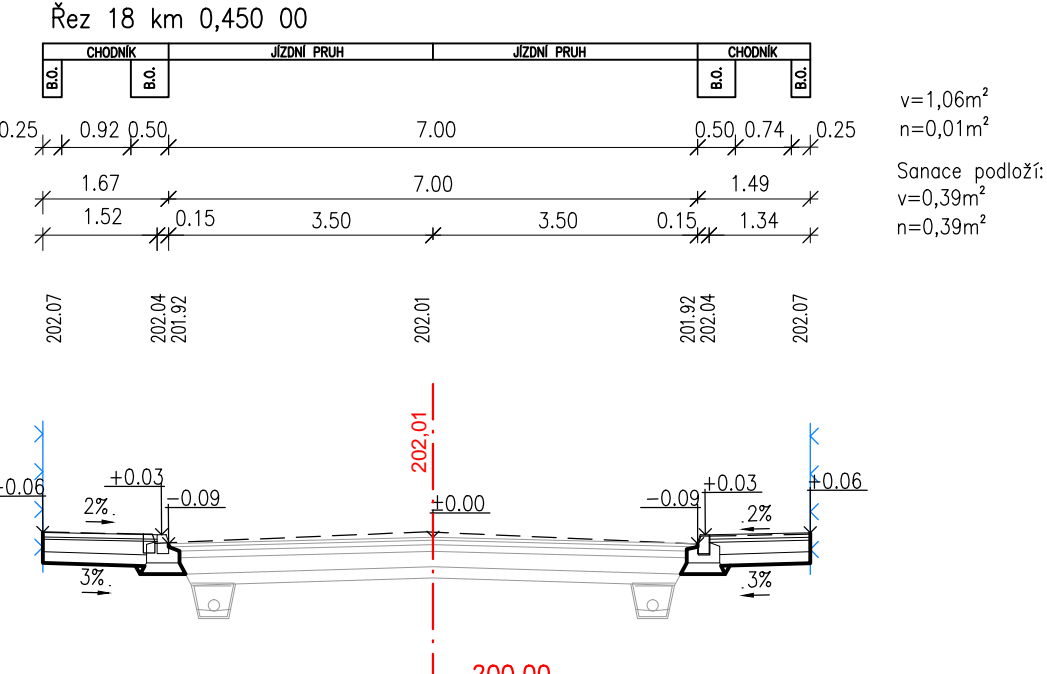
$or=0,29m^2$
 $oh=0,33m^2$
 $v=1,65m^2$
 $n=0,19m^2$
Sanace podloží:
 $v=0,62m^2$
 $n=0,62m^2$



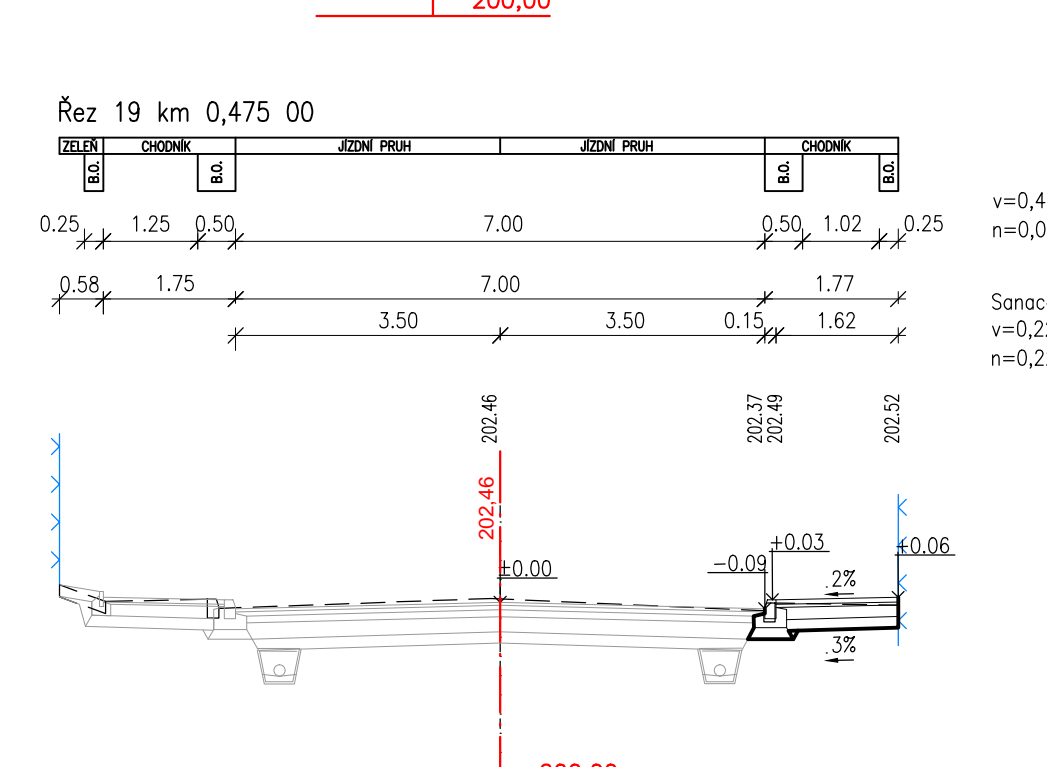
$or=0,25m^2$
 $oh=0,24m^2$
 $v=1,36m^2$
 $n=0,20m^2$
Sanace podloží:
 $v=0,51m^2$
 $n=0,51m^2$



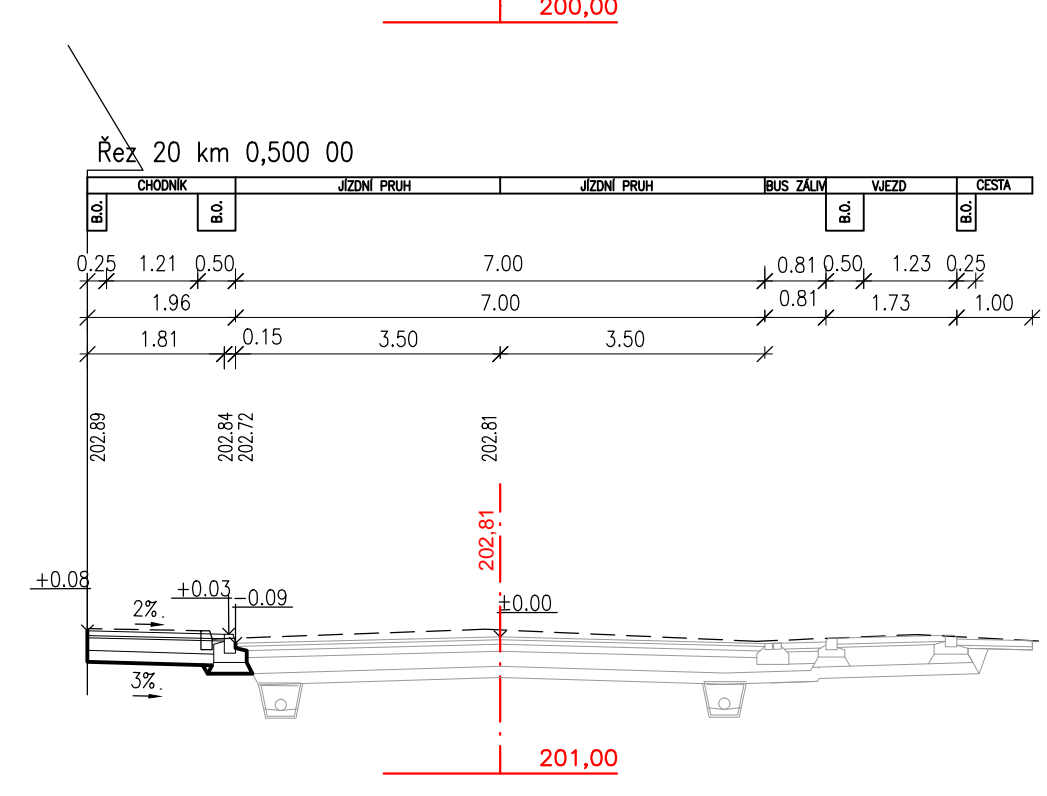
$or=0,07m^2$
 $oh=0,07m^2$
 $v=1,02m^2$
 $n=0,07m^2$
Sanace podloží:
 $v=0,46m^2$
 $n=0,46m^2$



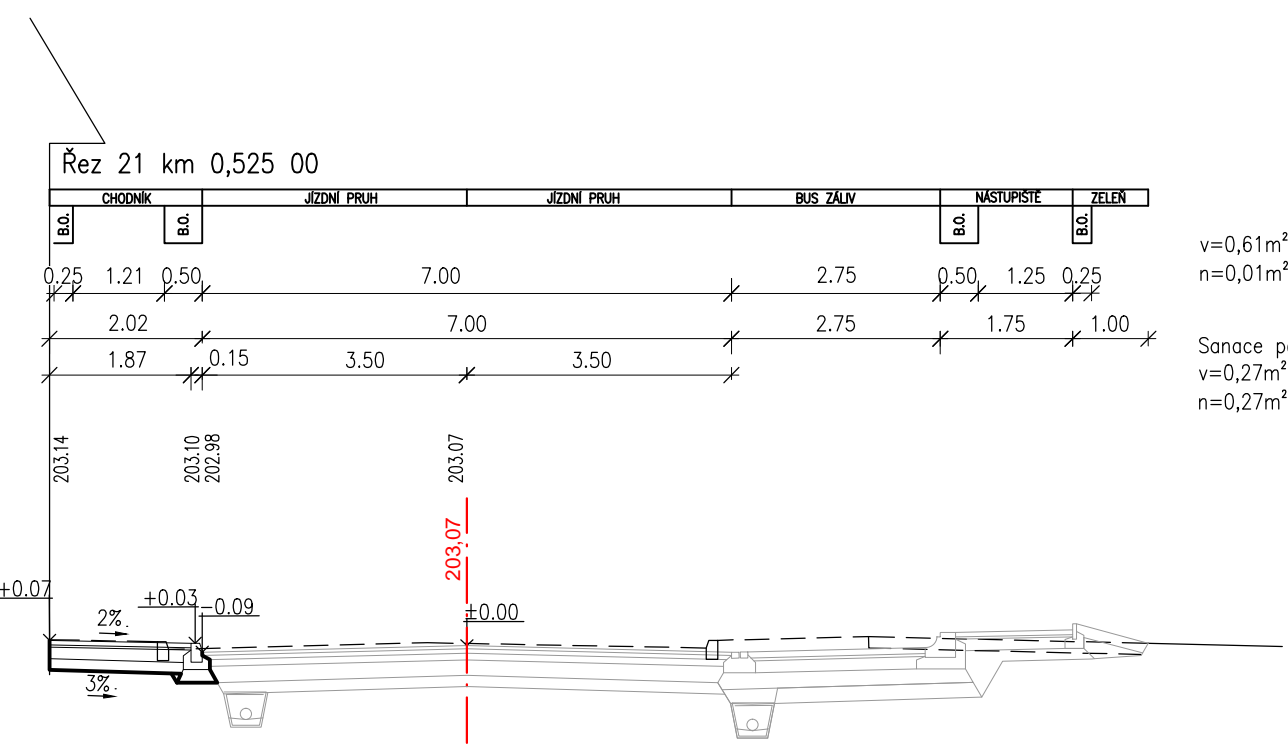
$v=1,06m^2$
 $n=0,01m^2$
Sanace podloží:
 $v=0,39m^2$
 $n=0,39m^2$



$v=0,47m^2$
 $n=0,01m^2$
Sanace podloží:
 $v=0,22m^2$
 $n=0,22m^2$



$v=0,69m^2$
 $n=0,01m^2$
Sanace podloží:
 $v=0,25m^2$
 $n=0,25m^2$



$v=0,61m^2$
 $n=0,01m^2$
Sanace podloží:
 $v=0,27m^2$
 $n=0,27m^2$

03		
02		
01		
ZMĚNA	POPIS	DATUM

Projektování a inženýrská kancelář dopravních a pozemních staveb

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VYPRACOVAL: Bc. Hana Barišová
OBJEDNATEL: Obec Starý Kolín, Náměstí 117, 281 23 Starý Kolín
KRAJ: Středočeský
AKCE:

STUPEŇ PD: DPS
DATUM: 5/2018
ČÍSLO ZAKÁZKY: 18 019
FORMÁT: 10 v A4
MĚŘÍTKO: 1:100
KÚ: Starý Kolín
ČÍSLO PARÉ:

STAVEBNÍ ÚPRAVY CHODNÍKŮ U III/3275,
VÝSTAVBA OSVĚTLENÍ VE STARÉM KOLÍNĚ

SO 102 Chodníky
OBSAH:

PRÍČNÉ PRACOVNÍ REZY

Č. VÝKRESU: C.1.2.5