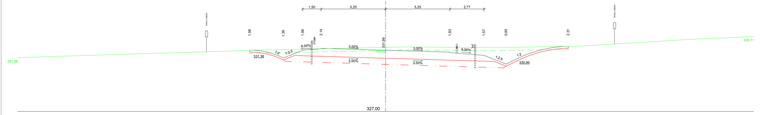
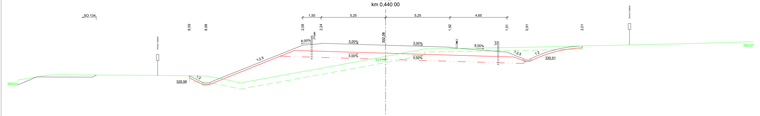
SO 101 CHARAKTERISTICKÉ PŘÍČNÉ ŘEZY - DÍL 2
1:100

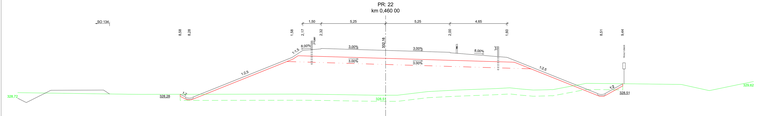
PR: 20
km 0.420 00



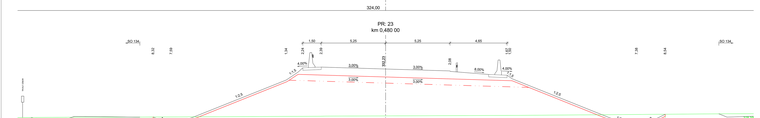
PR: 21
km 0.440 00



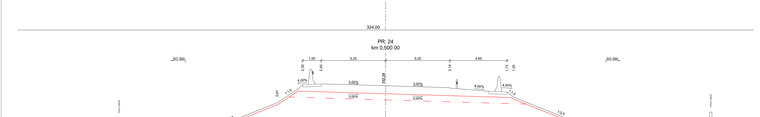
PR: 22
km 0.460 00



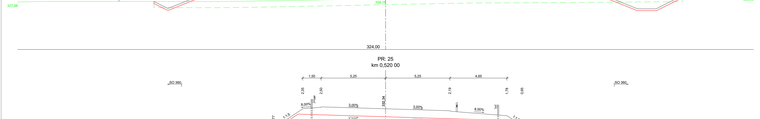
PR: 23
km 0.480 00



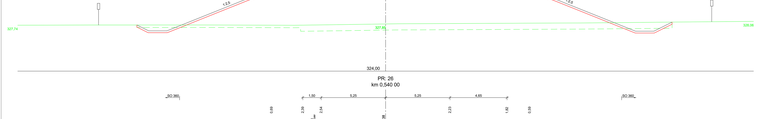
PR: 24
km 0.500 00



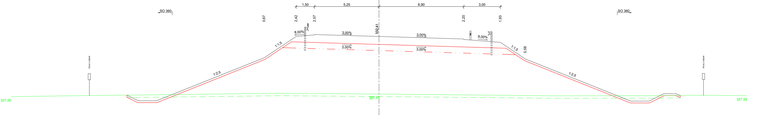
PR: 25
km 0.520 00



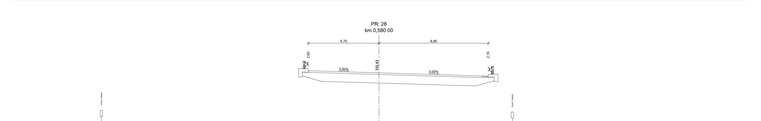
PR: 26
km 0.540 00



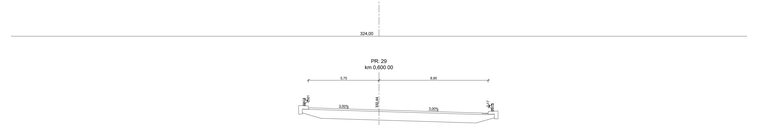
PR: 27
km 0.560 00



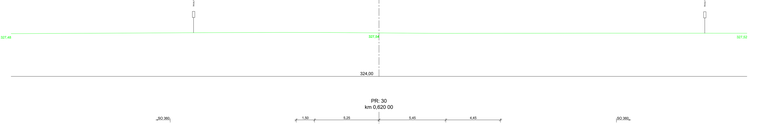
PR: 28
km 0.580 00



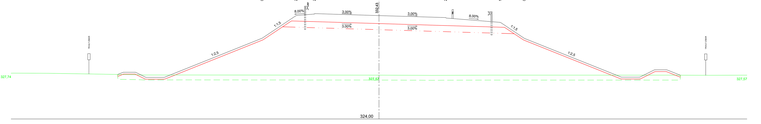
PR: 29
km 0.600 00



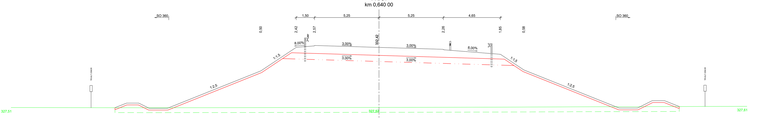
PR: 30
km 0.620 00



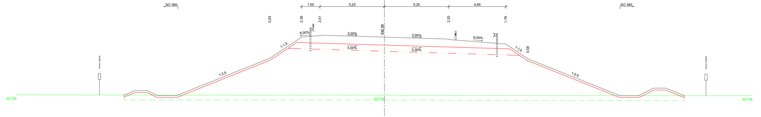
PR: 31
km 0.640 00



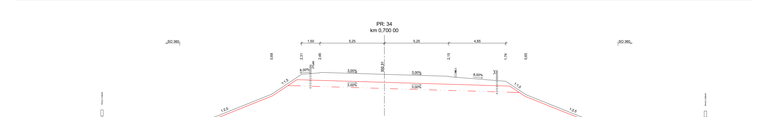
PR: 32
km 0.660 00



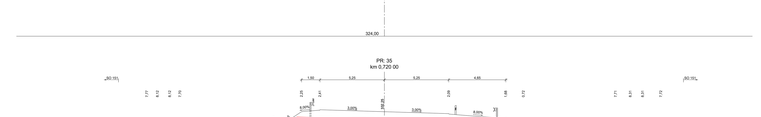
PR: 33
km 0.680 00



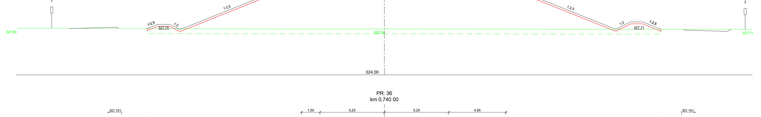
PR: 34
km 0.700 00



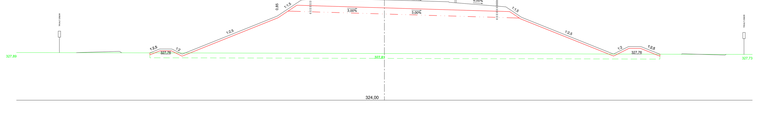
PR: 35
km 0.720 00



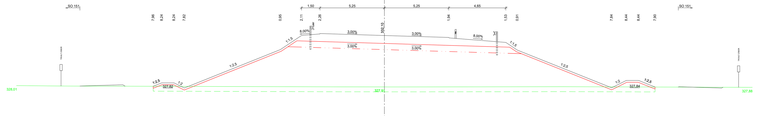
PR: 36
km 0.740 00



PR: 37
km 0.760 00



PR: 38
km 0.780 00



Objednatel:
Královéhradecký kraj
Pivovarské náměstí 1245
500 03 Hradec Králové

Souřadnicový systém: S-JTSK
Výškový systém: Bpv

PUDIS
projektová, průzkumná a konzultační společnost
Pražská třída 1338/69, 500 03 Hradec Králové
tel.: +420 387 205 111, www.pudis.cz, info@pudis.cz

Zpracoval: Ing. Marek Surovčík	Hlavní inženýr projektu: Ing. Marek Surovčík	Objednatel: Královéhradecký kraj, Pivovarské náměstí 1245, 500 03 Hradec Králové	
	Kontrolní inženýr: Ing. Jan Mrtka		
Vypracoval projektant: Ing. Marek Surovčík	Ředitel společnosti: Ing. Martin Hübner		
Číslo zakázky: 020-0/24	Datum: 07/2024		

Akce:
I/14 Solnice, obchvat
v rámci projektu "Rozšíření silničních průtahů silnic I/14 a I/16 v úseku Solnice - Kvasiny a modernizace veřejné infrastruktury v Královéhradeckém regionu"

Obsah:
SO 101 Hlavní trasa silnice I/14
Charakteristické příčné řezy – díl 2

Měřítko:	1:100	Formát:	30x 44
Fáze:	PDPS	Soupis č.:	
Číslo přílohy:	D.1.1.5.2		