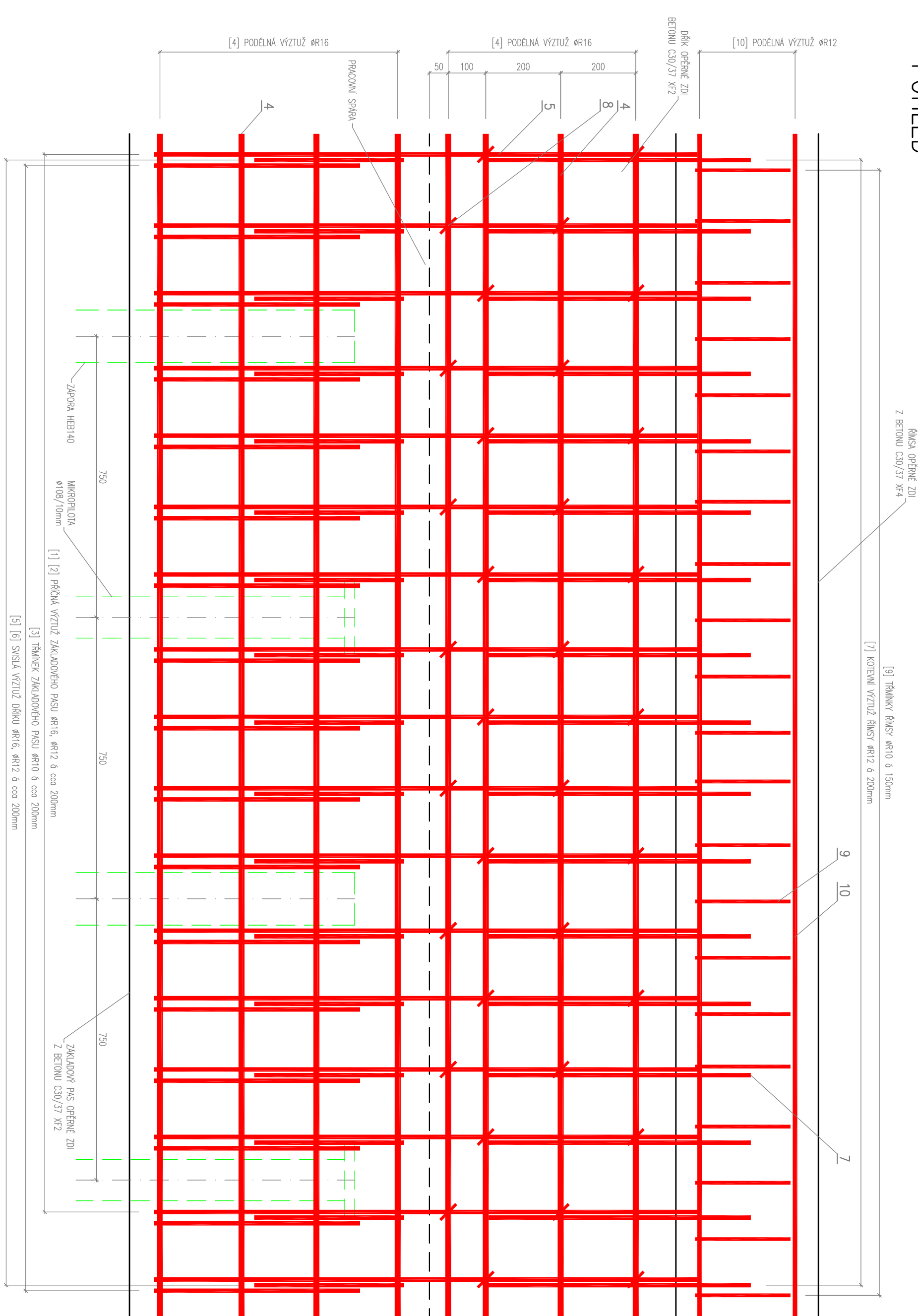


# SCHEMA VÝZTUŽE OPĚRNÉ ZDI

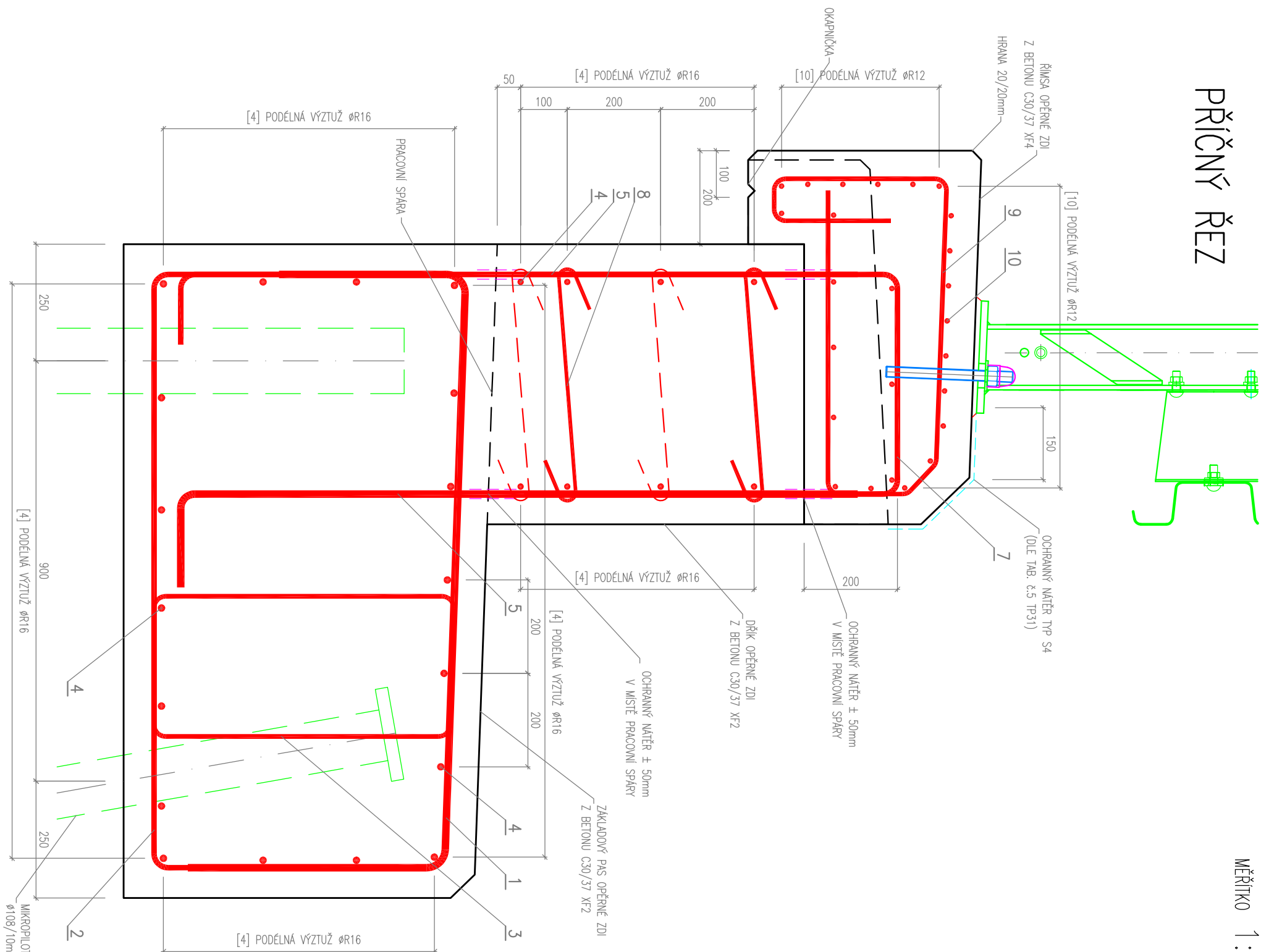
II/218 Statické zajištění silnice Kraslice–Sněžná

## POHLED



## PŘÍČNÝ ŘEZ

1:10 MĚŘÍTKO



PRŮMĚR VLOŽKY	HÁKY A TŘÍMKY	OHYBY
$\phi < 16\text{mm}$	$dr = 4D$	$dr = 10D$
$\phi > 16\text{mm}$	$dr = 7D$	$dr = 10D$

MINIMÁLNÍ VNITŘNÍ PRŮMĚRY ZAKŘIVENÍ BETONÁŘSKÉ VÝZTUŽE (B500B)

VÝSTUŽ JE KÓTOVANÁ V OSE PRUTU VÝSTUŽE (K TEORETICKÉMU PRŮSEČÍKU PŘÍMÝCH ČÁSTÍ

KRYTÍ VÝZTUŽE (MINIMÁLNÍ/JMENOVITÉ,

ZAKLAD, DRIK A RIMS 45/55 m

AZ CONSULT, spol. s r.o.

číslo zakázky 24/183

Výrobek uvolněn k použití


Datum.....③


③


BEITON **C12/15** XO – PODKLADNI A SPADOVÝ BEITON  
BEITON **C30/37** XF3, XA1, XC2 – ZAKLAD  
BEITON **C30/37** XF2, XD1, XC4 – DRŮK  
BEITON **C30/37** XF4, XD3, XC4 – ŘÍMSA  
BEITONÁRSKÁ OCEL **B 500B** (10 505)


Souřadnicový systém:	JTS
Výškový systém:	Bpv


Opisov: proj.:	Ing. Martin Komín
Vypracov:	Ing. Martin Komárek
Kontrolov:	Bc. Michela Sedláčková
Mesto:	Kraslice
Opisovatel:	Krajská správa a údržba silnic Karlovarského kraje

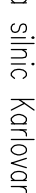


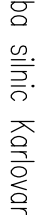


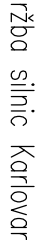


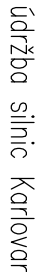


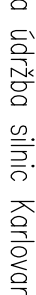


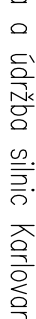


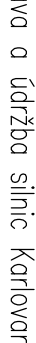


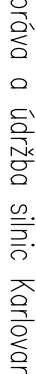


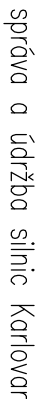





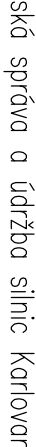


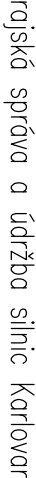


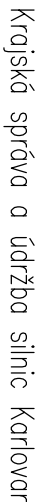


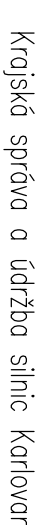


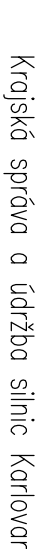











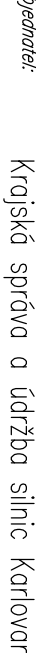


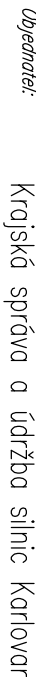


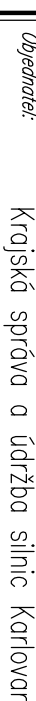


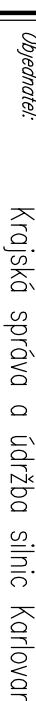


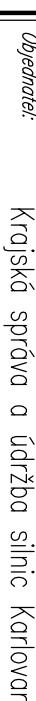


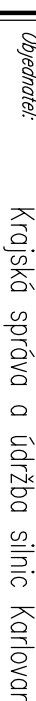


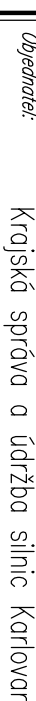


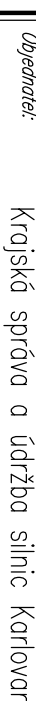


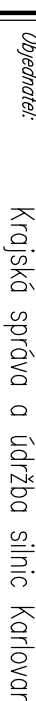


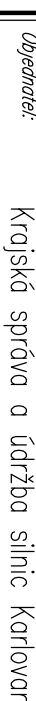


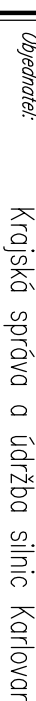


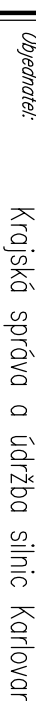


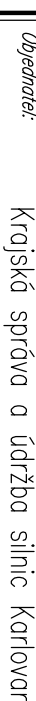


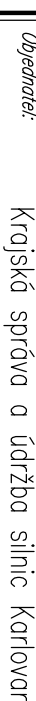


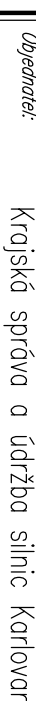


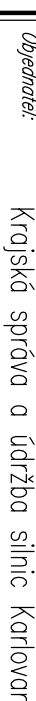


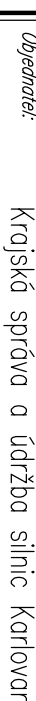


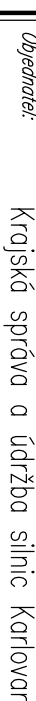


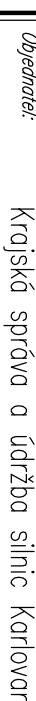


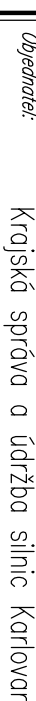


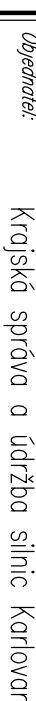


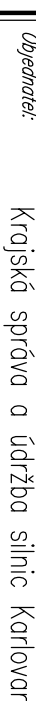


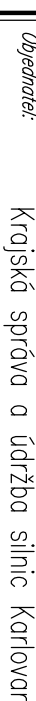


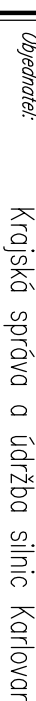


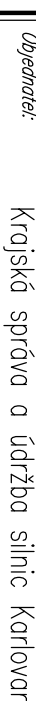


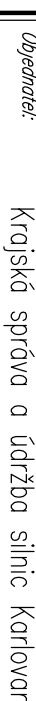


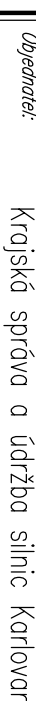


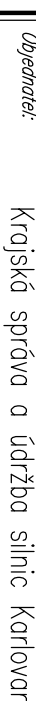


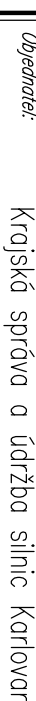


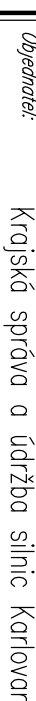


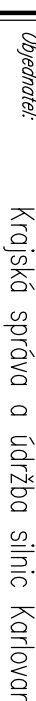


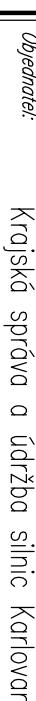


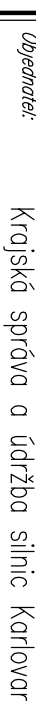


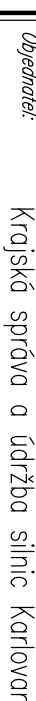


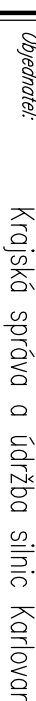


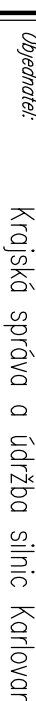


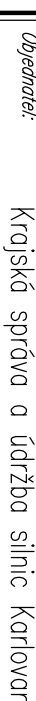


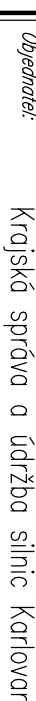


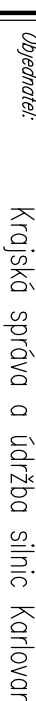


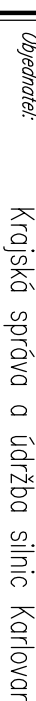


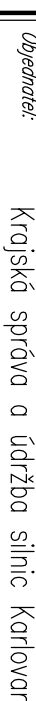


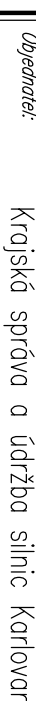


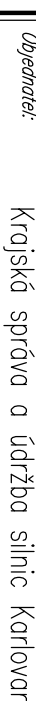


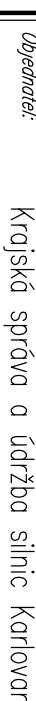


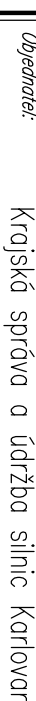


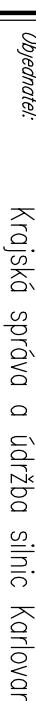


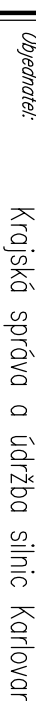


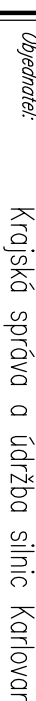


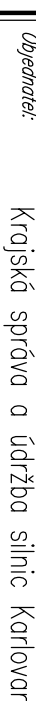


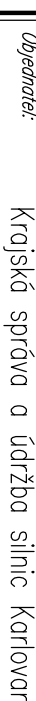


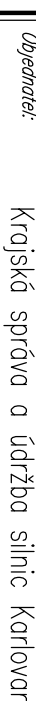


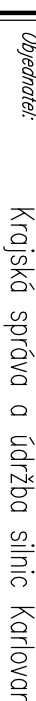


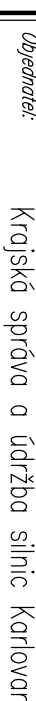


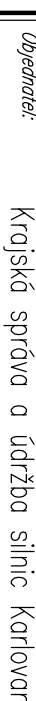


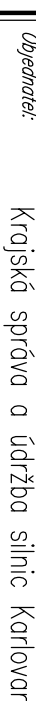


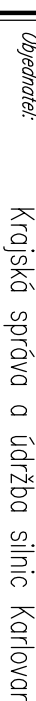


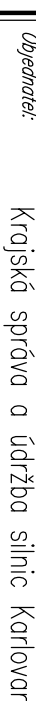


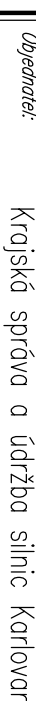


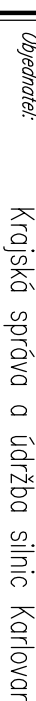


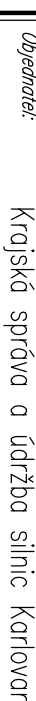


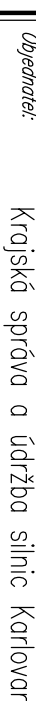












Акце:  
211. 300000 u.

II/218 Statické zajištění silnice  
Kraslice–Sněžná

II/218 Statické zajištění silnice	Forma: 444
Krosnice-Sněžná	Stupeň: DUSP / PDPS
	Č. zad.: 24 / 183
	Datum: 4.2025

SCHEMA VÝZTUŽE OPĚRNÉ ZD

Průtok:	SCHEMA VÝZTUŽE OPĚRNÉ ZDI	
Měřítko:	1:10	D6

DOKUMENTY LZE UŽÍMAT POUZE VE SMYSLU PRÍSLUŠNÉ SMLOUVY O DILO. KOPÍROVÁNÍ A ROZŠÍŘOVÁNÍ POUZE PO PŘEDCHOZÍM SOUHLASU AŽ CONSULT SPOL. S R.O.