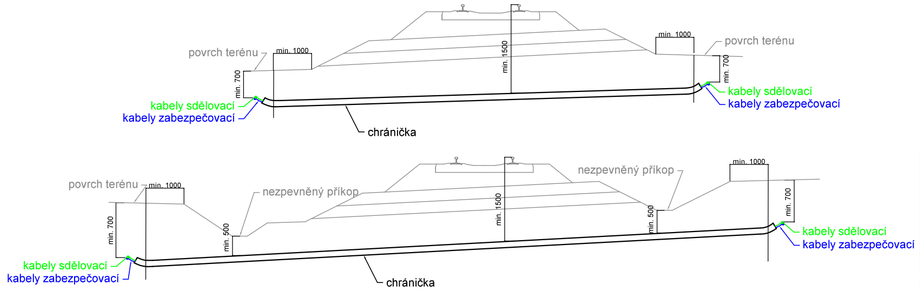
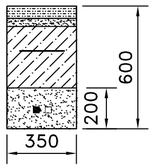
R

Přechod kabelové trasy pod kolejí na trati protlakem



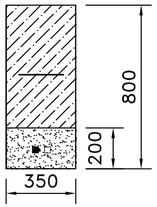
A

CHODNÍK
NÁSTUPIŠTĚ



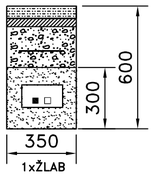
B

MIMO ŽST
V PROSTORU ČD



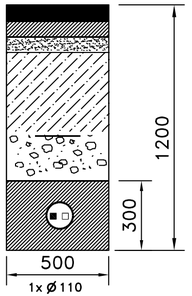
C

CHODNÍK,
NÁSTUPIŠTĚ
– SOUBĚH SE
SIL. KABELY



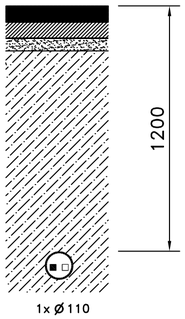
D

PŘEKOP VOZOVKY
(MÍSTNÍ KOMUNIKACE)



E

PROTLAK



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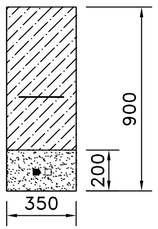
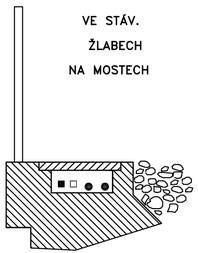


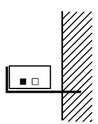
G

VE STÁV.
ŽLABECH
NA MOSTECH



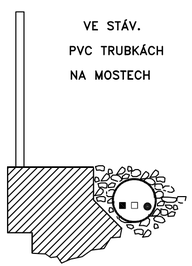
H

VE ŽLABECH
NA KONSTRUKCI
(OPĚRNÁ ZEĎ,
ČELO MOSTU)



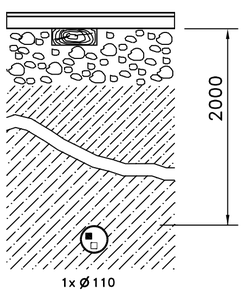
I

VE STÁV.
PVC TRUBKÁCH
NA MOSTECH



J

PROTLAK POD TRATÍ ČD



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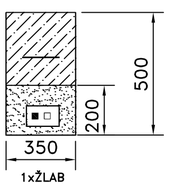
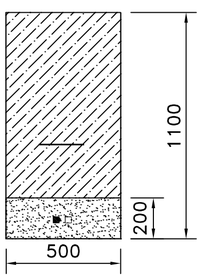


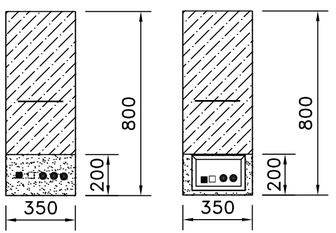
L

VOLNÝ TEREN
MIMO PROSTOR ČD



M

PŘÍLOŽE
V TRASÁCH SZ KABELŮ



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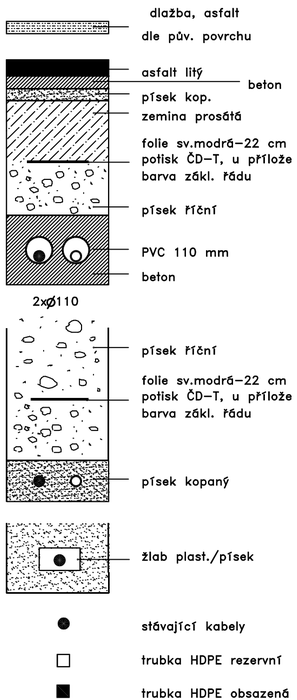
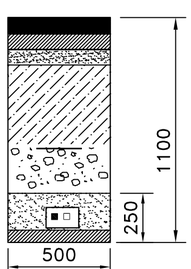


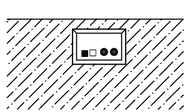
O

OKRAJEM VOZOVKY



N

PŘÍLOŽE
VE STÁV.
POVRCHOVÝCH
TRASÁCH SZ KABELŮ



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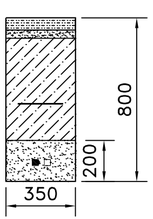
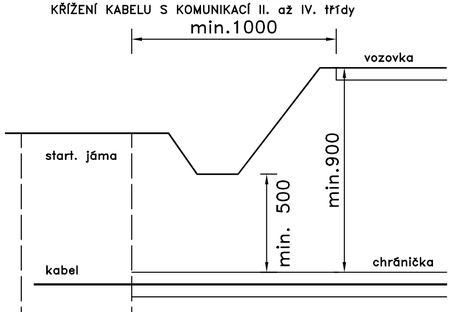


Q

KŘÍŽENÍ KABELU S KOMUNIKACÍ II. až IV. třídy



1

	Datum	Jméno	Podpis
Zpracoval	06.2024	Ing. Menkina M.	
Kreslil	06.2024	Ing. Menkina M.	
Zkoušel	06.2024	Ing. Francouz L.	
Č. zak.: G20702-251			

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400 01 Ústí nad Labem
Tel/fax: 475601181

Vypracování projektové dokumentace "Oprava přejezdových zabezpečovacíchzařízení v úseku Brniště – Rynoltice"
PS 02-01-31 Zabezpečovací zařízení PZS P3414

Vzorové řezy kabelovými trasami

Měřítko: –

Číslo výkresu: 0204