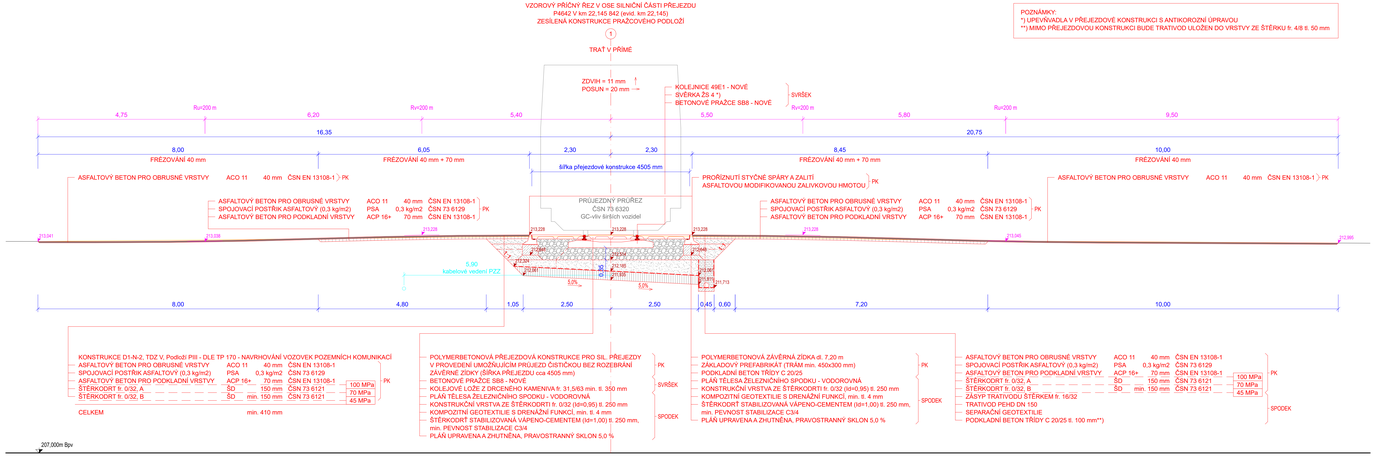
VZOROVÝ PŘÍČNÝ ŘEZ V OSE SILNIČNÍ ČÁSTI PŘEJEZDU
P4642 V km 22,145 842 (evid. km 22,145)
ZESÍLENÁ KONSTRUKCE PRAŽCOVÉHO POLOŽÍ

POZNÁMKY:
*) UPLVŇOVADLA V PŘEJEZDOVÉ KONSTRUKCI S ANTIKOROZNÍ ÚPRAVOU
**) MIMO PŘEJEZDOVOU KONSTRUKCI BUDE TRATIVOD ULOŽEN DO VRSTVY ZE ŠTĚRKU fr. 4/8 tl. 50 mm


1
TRAŤ V PŘÍMÉ
ZDVIH = 11 mm
POSUN = 20 mm
KOLEJNICE 49E1 - NOVÉ
SVĚRKA ŽS 4 *)
BETONOVÉ PRAŽCE SB8 - NOVÉ
SVRŠEK
Rv=200 m
4,75
6,20
5,40
5,50
5,80
9,50
16,35
20,75
8,00
FRÉZOVÁNÍ 40 mm
6,05
FRÉZOVÁNÍ 40 mm + 70 mm
2,30
2,30
šířka přejezdové konstrukce 4505 mm
8,45
10,00
ASFALTOVÝ BETON PRO OBRUSNÉ VRSTVY ACO 11 40 mm ČSN EN 13108-1 PK
SPOJOVACÍ POSTŘIK ASFALTOVÝ (0,3 kg/m2) PSA 0,3 kg/m2 ČSN 73 6129
ASFALTOVÝ BETON PRO PODKLADNÍ VRSTVY ACP 16+ 70 mm ČSN EN 13108-1
PROŘÍZNUTÍ STYČNÉ SPÁRY A ZALITÍ ASFALTOVOU MODIFIKOVANOU ZALIVKOVOU HMOTOU PK
PRŮJEZDNÝ PRŮŘEZ
ČSN 73 6320
GC+8m širších vozidel
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