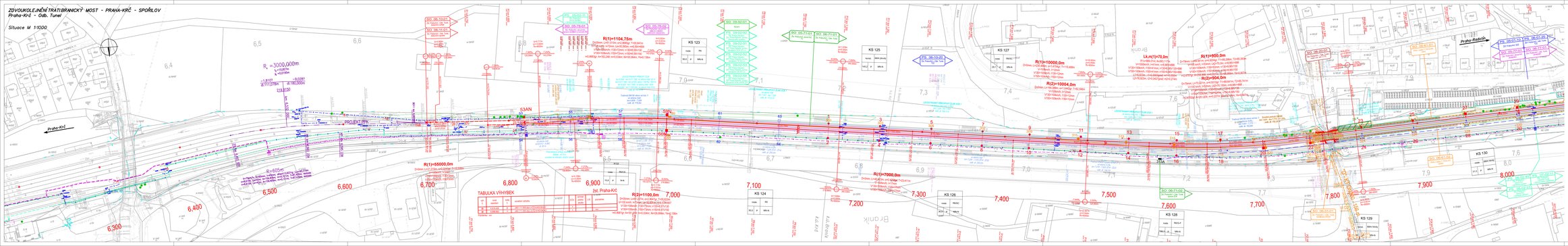
ZDVOUKOLEJNĚNÍ TRATIBRANICKÝ MOST - PRAHA-KRČ - SPOŘILOV
Praha-Krč - Odb. Tunel

Situace M 1:1000


Praha-Krč
Praha-Radotín
Praha
R =3000,000m
v =60/50km
=1,8107
dl:111,238m
d:1820,000m
129,3150
-0,0287
R(1)=1104,75m
Dr/Dm=-1,0/-1,0 m=1,0/1,0
L=0,000 km/0,000 km; A=0,000 m/0,000 m
V1/2=50km/h; V3/4=70km/ v=61/43,889/139
V1/2=50km/h; V3/4=70km/ v=61/43,889/139
=0,000 km/ A=162,248 m=0,00m/ A=162,248 m=0,00m
R(1)=55000,0m
Dr/Dm=-1,0/-1,0 m=1,0/1,0
L=0,000 km/0,000 km; A=0,000 m/0,000 m
V1/2=50km/h; V3/4=70km/ v=61/43,889/139
V1/2=50km/h; V3/4=70km/ v=61/43,889/139
=0,000 km/ A=1650,000 m=0,00m/ A=1650,000 m=0,00m
R(2)=1100,0m
Dr/Dm=-1,0/-1,0 m=1,0/1,0
L=0,000 km/0,000 km; A=0,000 m/0,000 m
V1/2=50km/h; V3/4=70km/ v=61/43,889/139
V1/2=50km/h; V3/4=70km/ v=61/43,889/139
=0,000 km/ A=330,000 m=0,00m/ A=330,000 m=0,00m
R(1)=10000,0m
Dr/Dm=-1,0/-1,0 m=1,0/1,0
L=0,000 km/0,000 km; A=0,000 m/0,000 m
V1/2=50km/h; V3/4=70km/ v=61/43,889/139
V1/2=50km/h; V3/4=70km/ v=61/43,889/139
=0,000 km/ A=1650,000 m=0,00m/ A=1650,000 m=0,00m
R(2)=10004,0m
Dr/Dm=-1,0/-1,0 m=1,0/1,0
L=0,000 km/0,000 km; A=0,000 m/0,000 m
V1/2=50km/h; V3/4=70km/ v=61/43,889/139
V1/2=50km/h; V3/4=70km/ v=61/43,889/139
=0,000 km/ A=1650,000 m=0,00m/ A=1650,000 m=0,00m
R(1)=7000,0m
Dr/Dm=-1,0/-1,0 m=1,0/1,0
L=0,000 km/0,000 km; A=0,000 m/0,000 m
V1/2=50km/h; V3/4=70km/ v=61/43,889/139
V1/2=50km/h; V3/4=70km/ v=61/43,889/139
=0,000 km/ A=1155,000 m=0,00m/ A=1155,000 m=0,00m
LA(1)=78,0m
R1=499,231,4x360,119
V1/2=50km/h; V3/4=70km/ v=61,889/139
V1/2=50km/h; V3/4=70km/ v=61,889/139
=0,078 km/ A=38,964 m=0,00m/ A=38,964 m=0,00m
LA(2)=78,0m
R1=499,231,4x360,119
V1/2=50km/h; V3/4=70km/ v=61,889/139
V1/2=50km/h; V3/4=70km/ v=61,889/139
=0,078 km/ A=38,964 m=0,00m/ A=38,964 m=0,00m
R(1)=900,0m
Dr/Dm=-1,0/-1,0 m=1,0/1,0
L=0,000 km/0,000 km; A=0,000 m/0,000 m
V1/2=50km/h; V3/4=70km/ v=61/43,889/139
V1/2=50km/h; V3/4=70km/ v=61/43,889/139
=0,000 km/ A=450,000 m=0,00m/ A=450,000 m=0,00m
R(2)=904,0m
Dr/Dm=-1,0/-1,0 m=1,0/1,0
L=0,000 km/0,000 km; A=0,000 m/0,000 m
V1/2=50km/h; V3/4=70km/ v=61/43,889/139
V1/2=50km/h; V3/4=70km/ v=61/43,889/139
=0,000 km/ A=451,934 m=0,00m/ A=451,934 m=0,00m
ISO_06-10-01
ISO_06-10-02
ISO_06-10-03
ISO_06-10-04
ISO_06-10-05
ISO_06-10-06
ISO_06-10-07
ISO_06-10-08
ISO_06-10-09
ISO_06-10-10
ISO_06-10-11
ISO_06-10-12
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ISO_06-10-39
ISO_06-10-40