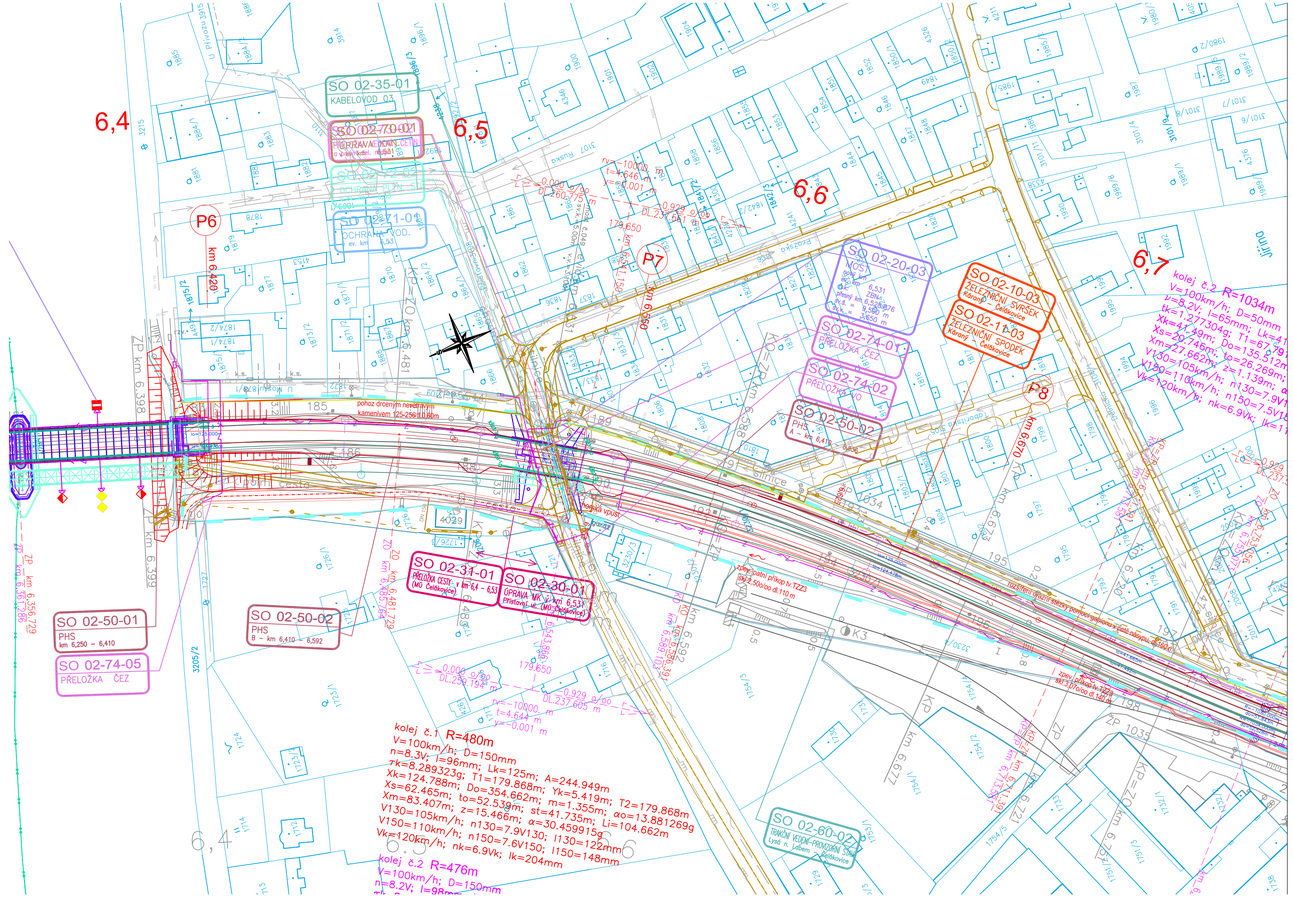
6,4
6,5
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6,7
SO 02-35-01
KABELOVOD 03
SO 02-70-01
PŘEKLÁDKA ČEZ
SO 02-71-01
PŘEKLÁDKA ČEZ
SO 02-20-03
SO 02-10-03
ŽELEZNIČNÍ SVRŠEK
SO 02-11-03
ŽELEZNIČNÍ SPODEK
SO 02-74-01
PŘELOŽKA ČEZ
SO 02-74-02
PŘELOŽKA ČEZ
SO 02-50-02
PHS
SO 02-31-01
PŘELOŽKA ČEZ
SO 02-30-01
SO 02-50-01
PHS
SO 02-74-05
PŘELOŽKA ČEZ
SO 02-60-02
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P8
km 6,639
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km 6,432
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km 0,862
km 0,821
km 0,780
km 0,738
km 0,697
km 0,656
km 0,615
km 0,573
km 0,532
km 0,491
km 0,450
km 0,408
km 0,367
km 0,326
km 0,285
km 0,243
km 0,202
km 0,161
km 0,120
km 0,078
km 0,037
kolej č.1 R=480m
V=100km/h; D=150mm
n=8,3V; l=96mm; Lk=125m; A=244.949m
zk=8.289323g; T1=179.868m; Yk=5.419m; T2=179.868m
Xk=124.788m; D0=354.662m; Y=1.355m; α0=13.881269g
Xs=62.465m; to=52.539m; m=1.355m; st=41.735m; Li=104.862m
Xm=83.407m; z=15.466m; α=30.459915g
V130=105km/h; n130=7.9V130; l130=122mm
V150=110km/h; n150=7.6V150; l150=148mm
Vk=120km/h; nk=6.9Vk; lk=204mm
kolej č.2 R=476m
V=100km/h; D=150mm
n=8,2V; l=98mm
kolej č.2 R=1034m
V=100km/h; D=50mm
n=8,2V; l=165mm; Lk=4.1
lk=1.327304g; T1=87.78
Xk=131.998m; T2=87.78
Xs=27.146m; to=26.269m;
Xm=27.662m; z=1.139m; α
V130=105km/h; n130=7.9V
V150=110km/h; n150=7.6V
Vk=120km/h; nk=6.9Vk; lk=1
pohoz drceným nepálen
kamenivem 0/5-256/180mm
Vjezd do objektu
Vjezd do objektu
Vjezd do objektu