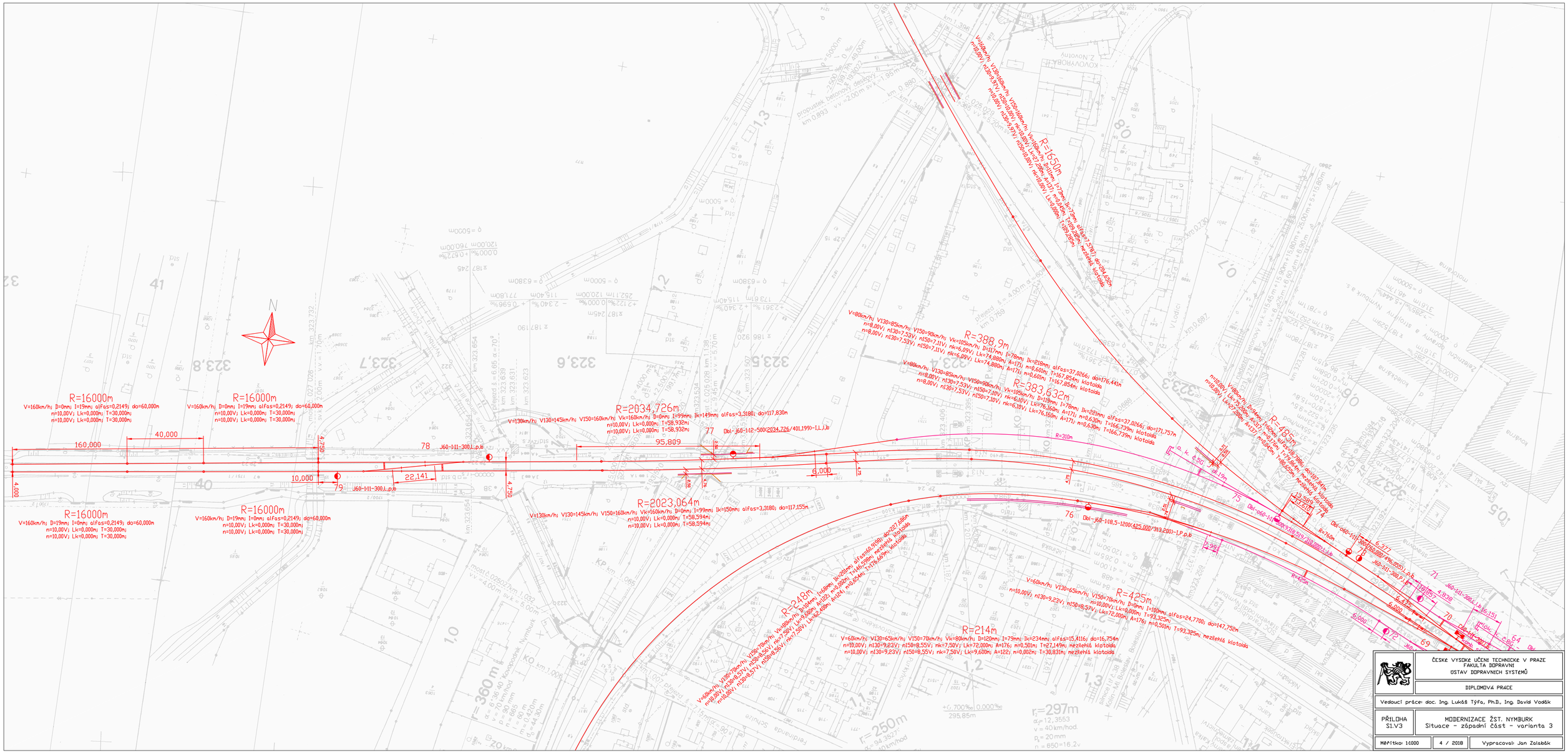
R=16000m
V=160km/h; D=0mm; I=19mm; alfas=0,2149; do=60,000m
n=10,00V; Lk=0,000m; T=30,000m
n=10,00V; Lk=0,000m; T=30,000m
160,000
40,000
4,000
4,250
10,000
22,141
78 J60-1-11-300.1.p.b
79 J60-1-11-300.1.p.b
95,809
77 Dbl-J60-1-12-500(2034,726/401,199)-1.L.J.b
R=2034,726m
V=130km/h; V130=145km/h; V150=160km/h; Vk=160km/h; D=0mm; I=99mm; Ik=149mm; alfas=3,3180; do=117,830m
n=10,00V; Lk=0,000m; T=58,932m
R=2023,064m
V=130km/h; V130=145km/h; V150=160km/h; Vk=160km/h; D=0mm; I=99mm; Ik=150mm; alfas=3,3180; do=117,155m
n=10,00V; Lk=0,000m; T=58,594m
6,000
4,750
R=388,9m
V=80km/h; V130=85km/h; V150=90km/h; Vk=105km/h; D=117mm; I=78mm; Ik=218mm; alfas=37,0266; do=176,441m
n=8,00V; n130=7,53V; n150=7,11V; nk=6,09V; Lk=74,880m; A=171; n=0,601m; T=167,854m; klotoida
R=383,632m
V=80km/h; V130=85km/h; V150=90km/h; Vk=105km/h; D=119mm; I=79mm; Ik=221mm; alfas=37,0266; do=171,757m
n=8,00V; n130=7,53V; n150=7,10V; nk=6,10V; Lk=76,160m; A=171; n=0,630m; T=166,739m; klotoida
R=310m
R=1650m
V=160km/h; V130=160km/h; V150=160km/h; Vk=160km/h; D=0mm; I=79mm; Ik=234mm; alfas=37,5787; do=204,450m
n=10,00V; n130=9,97V; n150=10,00V; nk=10,00V; Lk=100,000m; T=99,825m; nezlehlá klotoida
R=495m
V=80km/h; V130=85km/h; V150=90km/h; Vk=105km/h; D=119mm; I=79mm; Ik=221mm; alfas=37,0266; do=207,844m
n=8,00V; n130=7,53V; n150=7,10V; nk=6,10V; Lk=76,160m; A=171; n=0,630m; T=166,739m; klotoida
n=10,00V; Lk=0,000m; T=30,000m
R=425m
V=60km/h; V130=65km/h; V150=70km/h; Vk=80km/h; D=120mm; I=79mm; Ik=234mm; alfas=24,7700; do=147,752m
n=10,00V; n130=9,23V; n150=8,55V; nk=7,50V; Lk=72,000m; A=176; n=0,501m; T=93,325m; nezlehlá klotoida
R=214m
V=60km/h; V130=65km/h; V150=70km/h; Vk=80km/h; D=120mm; I=79mm; Ik=234mm; alfas=15,4116; do=16,754m
n=10,00V; n130=9,23V; n150=8,55V; nk=7,50V; Lk=72,000m; A=176; n=0,501m; T=27,149m; nezlehlá klotoida
n=10,00V; n130=9,23V; n150=8,55V; nk=7,50V; Lk=9,600m; A=122; n=0,002m; T=30,831m; nezlehlá klotoida
R=248m
V=60km/h; V130=70km/h; V150=70km/h; Vk=80km/h; D=119mm; I=68mm; Ik=201mm; alfas=60,9158; do=227,586m
n=10,00V; Lk=0,000m; T=58,599m; nezlehlá klotoida
n=10,00V; n130=9,23V; n150=8,55V; nk=7,50V; Lk=62,400m; n=124; n=0,854m; T=116,664m; klotoida
V=60km/h; V130=70km/h; V150=70km/h; Vk=80km/h; D=119mm; I=68mm; Ik=201mm; alfas=60,9158; do=227,586m
n=10,00V; n130=8,57V; n150=8,55V; nk=7,50V; Lk=62,400m; n=124; n=0,854m; T=116,664m; klotoida
n=10,00V; n130=8,57V; n150=8,55V; nk=7,50V; Lk=62,400m; n=124; n=0,854m; T=116,664m; klotoida
r=360m
r=250m
r=297m
R=16000m
V=160km/h; D=19mm; I=0mm; alfas=0,2149; do=60,000m
n=10,00V; Lk=0,000m; T=30,000m
n=10,00V; Lk=0,000m; T=30,000m
R=16000m
V=160km/h; D=19mm; I=0mm; alfas=0,2149; do=60,000m
n=10,00V; Lk=0,000m; T=30,000m
n=10,00V; Lk=0,000m; T=30,000m
R=16000m
V=160km/h; D=0mm; I=19mm; alfas=0,2149; do=60,000m
n=10,00V; Lk=0,000m; T=30,000m
n=10,00V; Lk=0,000m; T=30,000m
N
Ko km 1,006
Kp km 1,068
most č.02502 km 1,031
vv = 4,00m sv = 5,00m
most č.02502 km 1,138
vv = 4,00m sv = 5,70m
most č.02502 km 1,245
vv = 4,00m sv = 5,00m
most č.02502 km 1,396
vv = 2,00m sv = 1,95m
Proustek betonový s deskovým
vv = 2,00m sv = 1,95m
km 0,893
km 0,880
km 1,348
km 323,792
km 323,654
km 323,689
km 323,631
km 323,623
km 323,534
km 323,406
km 323,396
km 323,560
km 323,560
km 323,560