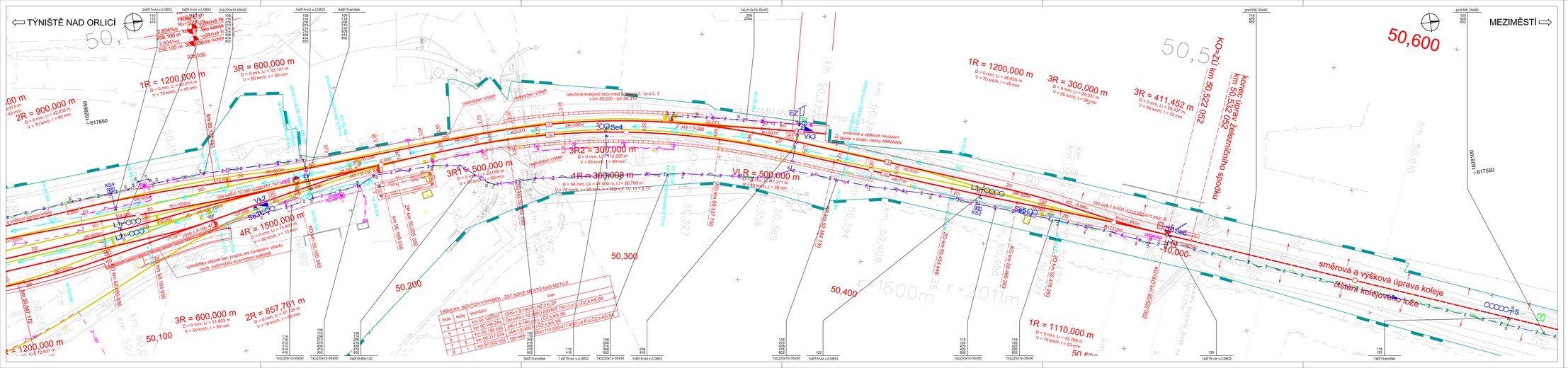
⇦ TÝNIŠTĚ NAD ORLICÍ
MEZIMĚSTÍ ⇨
50,600
50,500
50,400
50,300
50,200
50,100
2R = 900,000 m
D = 0 mm, Li = 42,033 m
V = 70 km/h, I = 66 mm
1R = 1200,000 m
D = 0 mm, Li = 42,213 m
V = 70 km/h, I = 49 mm
3R = 600,000 m
V = 50 km/h, I = 50 mm
3R = 600,000 m
D = 0 mm, Li = 51,803 m
V = 50 km/h, I = 50 mm
2R = 857,761 m
D = 0 mm, Li = 47,705 m
V = 70 km/h, I = 66 mm
1R = 1200,000 m
D = 0 mm, Li = 37,937 m
3R = 500,000 m
D = 0 mm, Li = 23,000 m
V = 50 km/h, I = 99 mm
4R = 1500,000 m
D = 0 mm, Li = 13,500 m
V = 40 km/h, I = 19 mm
3R2 = 300,000 m
D = 0 mm, Li = 12,259 m
V = 50 km/h, I = 99 mm
1R = 300,000 m
D = 94 mm, Lk = 47,000 m, Li = 85,700 m
V = 70 km/h, I = 99 mm, e = 500 e-7 IV, ie = 0 IV
VLR = 500,000 m
D = 0 mm, Li = 7,211 m
V = 50 km/h, I = 36 mm
3R = 300,000 m
D = 0 mm, Li = 29,337 m
V = 50 km/h, I = 99 mm
3R = 411,452 m
D = 0 mm, Li = 34,027 m
V = 50 km/h, I = 72 mm
1R = 1200,000 m
D = 0 mm, Li = 29,938 m
V = 70 km/h, I = 49 mm
1R = 1110,000 m
D = 0 mm, Li = 43,769 m
V = 70 km/h, I = 53 mm
směrová a výšková úprava koleje
oštění kolejového lože
směrové a výškové navázání
na stávající výhybky AMMANN
otevřené kolejové lože mezi body č. 1a a č. 3
v km 50,205 - km 50,315
odvodněn VSMP
KO-ZU km 50,522 052
Kolejová železniční spojka
km 50,522 052
km 50,522 052
km 50,522 052