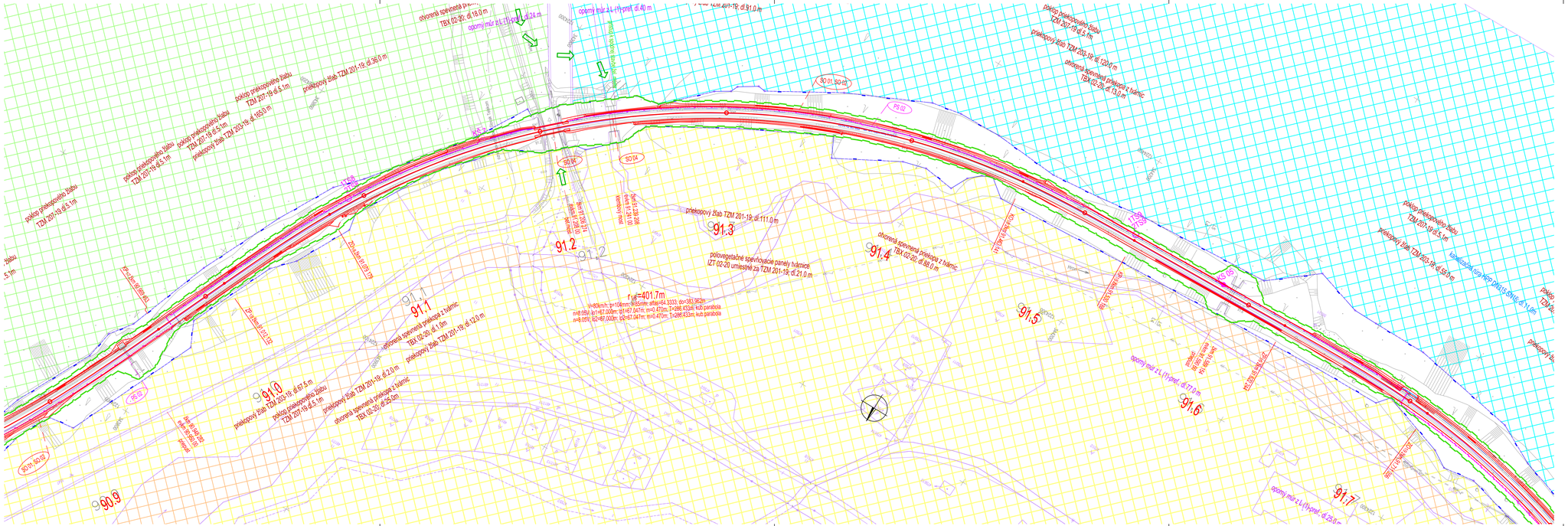
SO 01, SO 02
PS 02
SO 04
SO 03
PS 01
r = 401.7 m
v=80km/h; p=104mm; h=0,mm; a=as=84,3333; do=383,362m
n=0,05/-; l0=67,000m; t01=67,047m; m=0,470m; T=266,433m; kub parabola
n=0,05/-; l02=67,000m; t02=67,047m; m=0,470m; T=266,433m; kub parabola
91.1
91.2
91.3
91.4
91.5
91.6
91.7
90.9
91.0
TZM 201-19; dl.111,0 m
TZM 201-19; dl.91,0 m
TZM 201-19; dl.120,0 m
TZM 201-19; dl.36,0 m
TZM 201-19; dl.21,0 m
TZM 201-19; dl.12,0 m
TZM 201-19; dl.2,0 m
TZM 203-19; dl.67,5 m
TZM 207-19; dl.5,1 m
TZM 207-19; dl.6,5 m
TZM 207-19; dl.5 m
TZM 207-19; dl.165,0 m
TZM 205-19; dl.165,0 m
TBX 02-20; dl.18,0 m
TBX 02-20; dl.24 m
TBX 02-20; dl.13,0 m
TBX 02-20; dl.25,0 m
TBX 02-20; dl.88,0 m
TBX 02-20; dl.1,0 m
TBX 02-20; dl.2,0 m
opěrný múr z L (+) prvé; dl.40 m
opěrný múr z L (+) prvé; dl.24 m
opěrný múr z L (+) prvé; dl.71,0 m
opěrný múr z L (+) prvé; dl.2,0 m
oporný múr z L (+) prvé; dl.26,0 m
oporný múr z L (+) prvé; dl.1,0 m
oporný múr z L (+) prvé; dl.1,0 m
oporný múr z L (+) prvé; dl.1