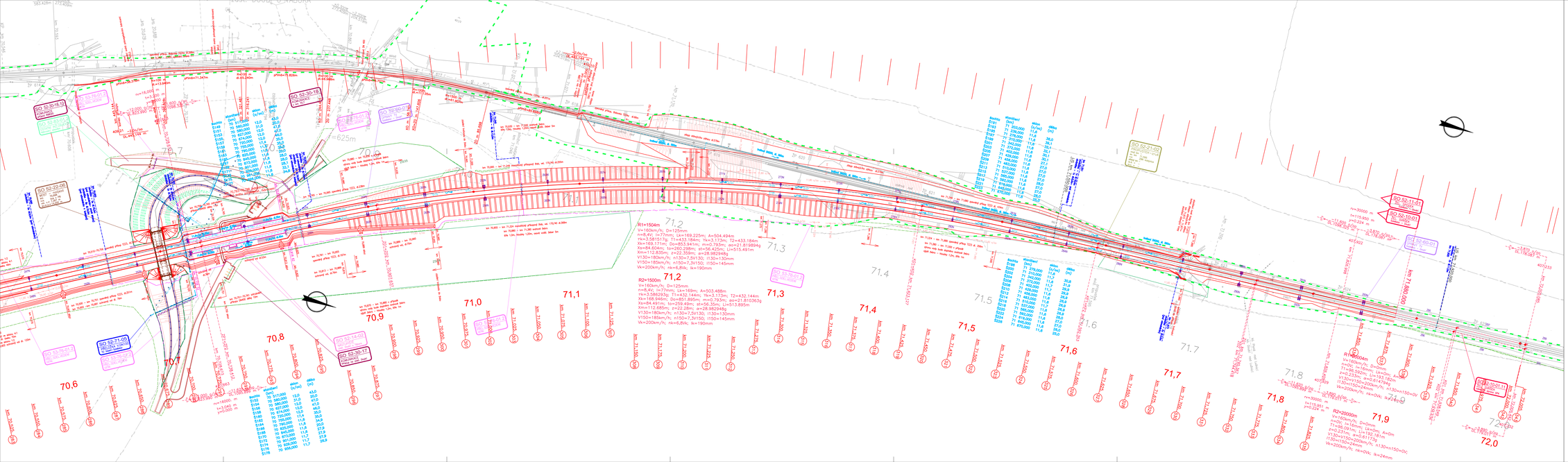
R1=1504m
V=160km/h; D=125mm
n=8,4V; i=77mm; Lk=169,225m; A=504,494m
Yk=3,581517g; T1=433,184m; T2=433,184m
Xk=169,171m; D0=853,941m; m=0,793m; a0=21,819894g
Xa=84,604m; t0=260,299m; sk=58,42m; Lc=515,491m
Xc=12,835m; z=22,359m; a=28,982948g
V130=180km/h; n130=7,5V130; l130=130mm
V150=185km/h; n150=7,3V150; l150=145mm
Vk=200km/h; nk=6,8Vk; lk=190mm
R2=1500m
V=160km/h; D=125mm
n=8,4V; i=77mm; Lk=169m; A=503,488m
Yk=3,586293g; T1=432,144m; T2=432,144m
Xk=168,946m; D0=851,895m; m=0,793m; a0=21,810363g
Xa=84,491m; t0=259,49m; sk=56,35m; Lc=513,895m
Xc=12,685m; z=22,28m; a=28,982948g
V130=180km/h; n130=7,5V130; l130=130mm
V150=185km/h; n150=7,3V150; l150=145mm
Vk=200km/h; nk=6,8Vk; lk=190mm
R1=1504m
V=160km/h; D=125mm
n=8,4V; i=77mm; Lk=169,225m; A=504,494m
Yk=3,581517g; T1=433,184m; T2=433,184m
Xk=169,171m; D0=853,941m; m=0,793m; a0=21,819894g
Xa=84,604m; t0=260,299m; sk=58,42m; Lc=515,491m
Xc=12,835m; z=22,359m; a=28,982948g
V130=180km/h; n130=7,5V130; l130=130mm
V150=185km/h; n150=7,3V150; l150=145mm
Vk=200km/h; nk=6,8Vk; lk=190mm
R2=2000m
V=160km/h; D=125mm
n=8,4V; i=77mm; Lk=169m; A=506m
Yk=3,589293g; T1=432,144m; T2=432,144m
Xk=168,946m; D0=851,895m; m=0,793m; a0=21,810363g
Xa=84,491m; t0=259,49m; sk=56,35m; Lc=513,895m
Xc=12,685m; z=22,28m; a=28,982948g
V130=180km/h; n130=7,5V130; l130=130mm
V150=185km/h; n150=7,3V150; l150=145mm
Vk=200km/h; nk=6,8Vk; lk=190mm
km 71,000
km 71,800
71,0
71,1
71,2
71,3
71,4
71,5
71,6
71,7
71,8
71,9
72,0
70,6
70,7
70,8
70,9
SO 52-30-18
SO 52-31-02
SO 52-31-17
SO 52-31-41
SO 52-32-01
SO 52-32-11
SO 52-32-14
SO 52-32-17
SO 52-32-21
SO 52-32-31
SO 52-32-41
SO 52-32-51
SO 52-32-61
SO 52-32-71
SO 52-32-81
SO 52-32-91
SO 52-33-01
SO 52-33-11
SO 52-33-21
SO 52-33-31
SO 52-33-41
SO 52-33-51
SO 52-33-61
SO 52-33-71
SO 52-33-81
SO 52-33-91
SO 52-34-01
SO 52-34-11
SO 52-34-21
SO 52-34-31
SO 52-34-41
SO 52-34-51
SO 52-34-61
SO 52-34-71
SO 52-34-81
SO 52-34-91
SO 52-35-01
SO 52-35-11
SO