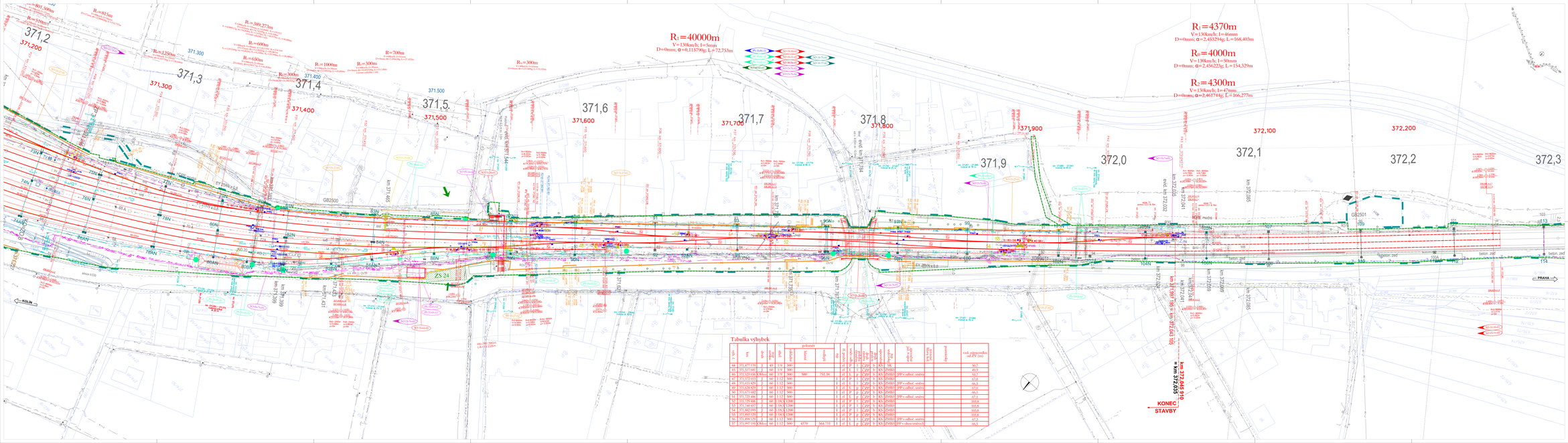
R = 40000m
V=136km/h; I=5mm/s
D=0mm; α=0,115790gr; L=72,753m
R = 4370m
V=136km/h; I=46mm
D=0mm; α=2,453239gr; L=168,403m
R = 4000m
V=136km/h; I=50mm
D=0mm; α=2,456223gr; L=154,329m
R = 4300m
V=136km/h; I=47mm
D=0mm; α=2,461744gr; L=166,277m
371,2
371,3
371,4
371,5
371,6
371,7
371,8
371,9
372,0
372,1
372,2
372,3
371,200
371,300
371,400
371,500
371,600
371,700
371,800
371,900
372,100
372,200
km 371,465
km 371,599
km 371,431
km 372,032
km 372,041
km 372,085
km 372,097
km 372,105
km 372,245,910
= km 372,600
KONEC STAVBY
KOLÍN
PRAHA
GB2500
GB2501
GB2502
TS 24
TS 25
TS 26
TS 27
TS 28
TS 29
TS 30
TS 31
TS 32
TS 33
TS 34
TS 35
TS 36
TS 37
TS 38
TS 39
TS 40
TS 41
TS 42
TS 43
TS