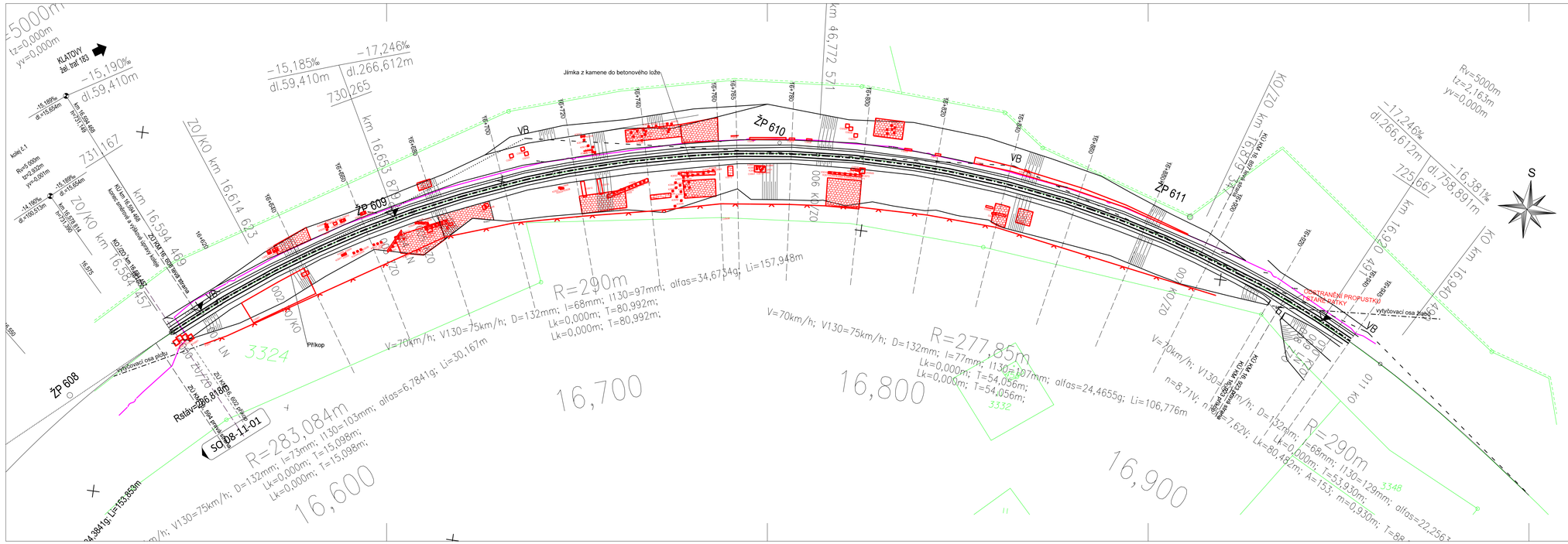
KLATOVY
žel. trať 183
-15,190‰
dl.59,410m
-15,185‰
dl.59,410m
-17,246‰
dl.266,612m
730,265
km 16,653 819
km 16,594 469
km 16,584 457
731,167
ZO/KO km 16,614 623
ZO/KO km 16,584 457
ZO/KO km 16,594 469
KO/ZO km 16,584 457
ZO/KO km 16,584 457 - osa přímé větve křižovatky
KO/ZO km 16,584 457 - osa přímé větve křižovatky
Jímka z kamene do betonového lože
km 46,772 571
ŽP 608
ŽP 609
ŽP 610
ŽP 611
VB
Příkop
Výkyvová osa přímé
Výkyvová osa kyvadlo
Rs1av=286,618m
SO 08-11-01
R=283,084m
V=70km/h; V130=75km/h; D=132mm; l=73mm; l130=103mm; alfas=6,7841g; Li=30,167m
Lk=0,000m; T=15,098m;
Lk=0,000m; T=15,098m;
R=290m
V=70km/h; V130=75km/h; D=132mm; l=68mm; l130=97mm; alfas=34,6754g; Li=157,948m
Lk=0,000m; T=80,992m;
Lk=0,000m; T=80,992m;
R=277,85m
V=70km/h; V130=75km/h; D=132mm; l=77mm; l130=107mm; alfas=24,4655g; Li=106,776m
Lk=0,000m; T=54,056m;
Lk=0,000m; T=54,056m;
R=290m
V=70km/h; V130=75km/h; D=132mm; l=68mm; l130=129mm; alfas=22,2563
Lk=0,000m; T=53,930m;
n=7,62V; Lk=80,482m; A=153; m=0,930m; T=8
16,600
16,700
16,800
16,900
3324
3332
3348
Rv=5000m
tz=2,163m
yv=0,000m
KO/ZO km 16,939 347
KO/ZO km 16,940 497
KO/ZO km 16,920 497
KO/ZO km 16,940 497
KO/ZO km 16,940 497
KO/ZO km 16,940