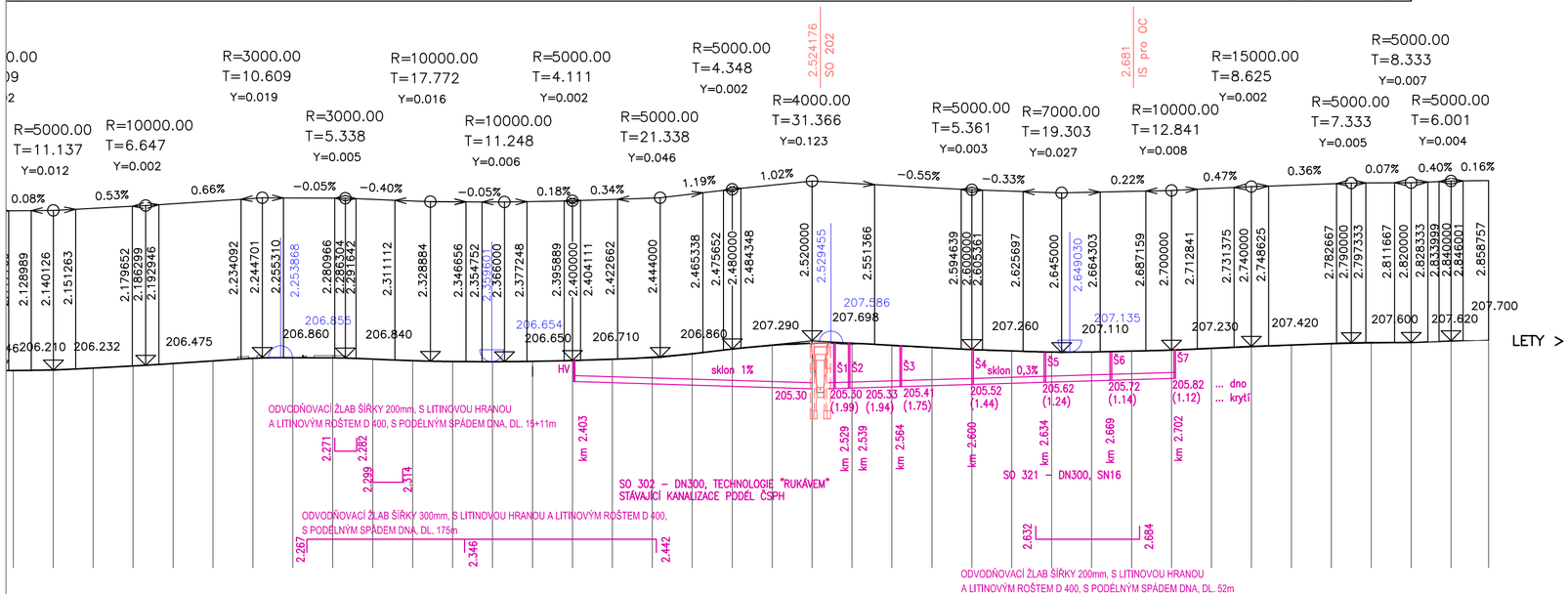
SO 302 Odvodnění komunikace, 2. úsek, km 2,270 – 2,520

SO 321 Odvodnění komunikace, 2. úsek, km 2,530 – 2,820

VILÁN

KM 2,824 – INTRAVILÁN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R=7000.00 T=19.303 Y=0.027
R=10000.00 T=12.841 Y=0.008
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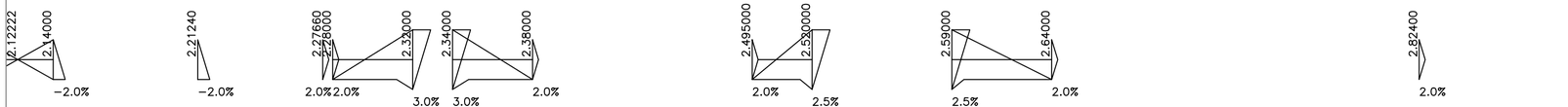
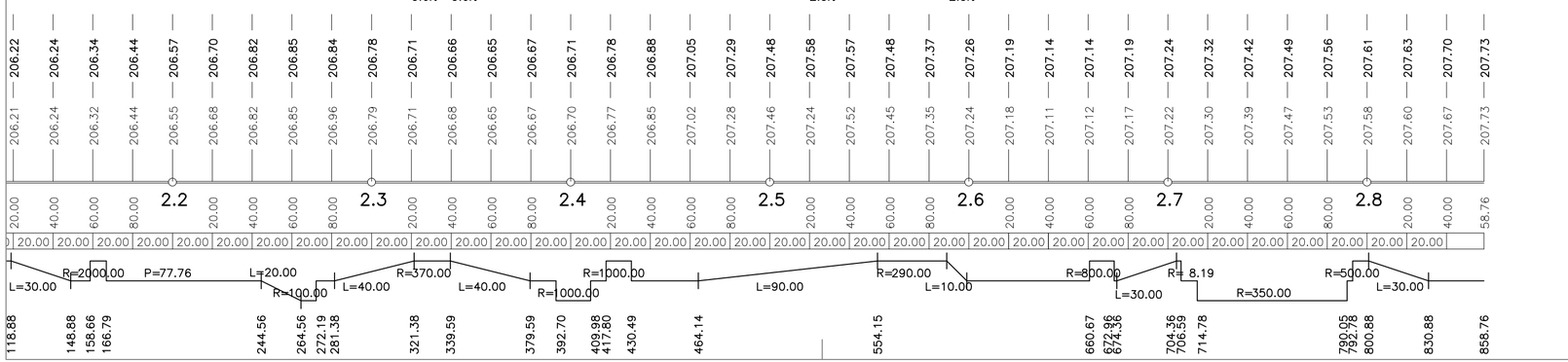
R=5000.00 T=7.333 Y=0.005
R=5000.00 T=6.001 Y=0.004
R=5000.00 T=8.333 Y=0.007
2.524176 SO 202
2.681 IS pro OC
0.08% 0.53% 0.66% −0.05% −0.40% −0.05% 0.18% 0.34% 1.19% 1.02% −0.55% −0.33% 0.22% 0.47% 0.36% 0.07% 0.40% 0.16%
206.210 206.232 206.475 206.860 206.840 206.650 206.654 206.710 206.860 207.290 207.698 207.260 207.110 207.230 207.420 207.600 207.620 207.700
206.855 207.586 207.135
HV
sklon 1% sklon 0,3%
S1 S2 S3 S4 S5 S6 S7
205.30 205.30 (1.99) 205.33 (1.94) 205.41 (1.75) 205.52 (1.44) 205.62 (1.24) 205.72 (1.14) 205.82 (1.12) ... dno ... krytí
ODVODŇOVACÍ ŽLAB ŠÍŘKY 200mm, S LITINOVOU HRANOU A LITINOVÝM ROŠTEM D 400, S PODÉLNÝM SPÁDEM DNA, DL. 15+11m
SO 302 – DN300, TECHNOLOGIE "RUKÁVEM" STÁVAJÍCÍ KANALIZACE PODÉL ČSPH
SO 321 – DN300, SN16
ODVODŇOVACÍ ŽLAB ŠÍŘKY 300mm, S LITINOVOU HRANOU A LITINOVÝM ROŠTEM D 400, S PODÉLNÝM SPÁDEM DNA, DL. 175m
ODVODŇOVACÍ ŽLAB ŠÍŘKY 200mm, S LITINOVOU HRANOU A LITINOVÝM ROŠTEM D 400, S PODÉLNÝM SPÁDEM DNA, DL. 52m
km 2.403 km 2.529 km 2.539 km 2.564 km 2.600 km 2.634 km 2.669 km 2.702
2.271 2.282 2.299 2.314 2.267 2.346 2.442 2.632 2.884
LETY >




206.22 206.24 206.34 206.44 206.57 206.70 206.82 206.85 206.84 206.78 206.71 206.66 206.65 206.67 206.71 206.78 206.88 207.05 207.29 207.48 207.58 207.57 207.48 207.37 207.26 207.19 207.14 207.14 207.19 207.24 207.32 207.42 207.49 207.56 207.61 207.63 207.70 207.73
206.21 206.24 206.32 206.44 206.55 206.68 206.82 206.85 206.96 206.79 206.71 206.68 206.65 206.67 206.70 206.77 206.85 207.02 207.28 207.46 207.24 207.52 207.45 207.35 207.24 207.18 207.11 207.12 207.17 207.22 207.30 207.39 207.47 207.53 207.58 207.60 207.67 207.73
2.2 2.3 2.4 2.5 2.6 2.7 2.8
20.00 40.00 60.00 80.00 20.00 40.00 60.00 80.00 20.00 40.00 60.00 80.00 20.00 40.00 60.00 80.00 20.00 40.00 60.00 80.00 20.00 40.00 60.00 80.00 20.00 40.00 60.00 80.00 20.00 40.00 60.00 80.00 20.00 40.00 58.76
20.00 20.00 20.00