POZDĽŽNY PROFIL
M 1:1000

SO 06-38-02, cesta III/1101 V. Leváre - Závod

SO 06-38-07, ul. Nádražná V. Leváre

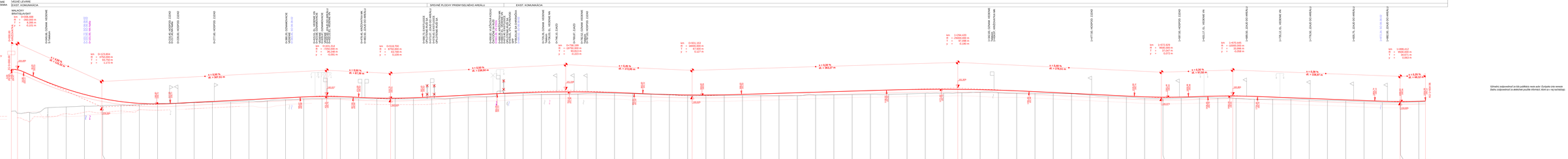
ÚSEK TRASY/ÚZEMIE: VEĽKÉ LEVÁRE
DRUH POVRCHU ÚZEMIA: EXIST. KOMUNIKÁCIA

SPEVNENÉ PLOCHY PREMYSELNÉHO AREÁLU | EXIST. KOMUNIKÁCIA

OKRES / KRAJ: MALACKY / BRATISLAVSKÝ

SKLONOVÉ POMERY

PRIEKOPA / ZAKRYTÉ ODVODNENIE / PRAVOSTRANNÁ


km 0+000.00
Y = 1 128 000.00 m
km 0+123.804
R = 1700.000 m
T = 8.295 m
y = 1.210 m
km 0+431.014
R = 1700.000 m
T = 8.295 m
y = 0.000 m
km 0+518.700
R = 8700.000 m
T = 43.526 m
y = 0.126 m
km 0+761.599
R = -1697.552 m
T = 8.295 m
y = -0.223 m
km 0+931.153
R = 16000.000 m
T = 87.500 m
y = 0.127 m
km 1+234.430
R = -2500/2250 m
T = 87.498 m
y = 0.295 m
km 1+572.929
R = 9500.000 m
T = 43.527 m
y = 0.072 m
km 1+670.645
R = -10000.000 m
T = 32.998 m
y = -0.058 m
km 1+858.417
R = 1700.000 m
T = 8.295 m
y = 0.063 m
s = 0.00 %
dl = 123.80 m
s = 2.47 %
dl = 307.21 m
s = 0.68 %
dl = 87.55 m
s = 5.00 %
dl = 230.90 m
s = 5.00 %
dl = 193.28 m
s = 5.00 %
dl = 168.72 m
s = 5.00 %
dl = 193.81 m
s = 5.00 %
dl = 230.90 m
s = 5.00 %
dl = 193.81