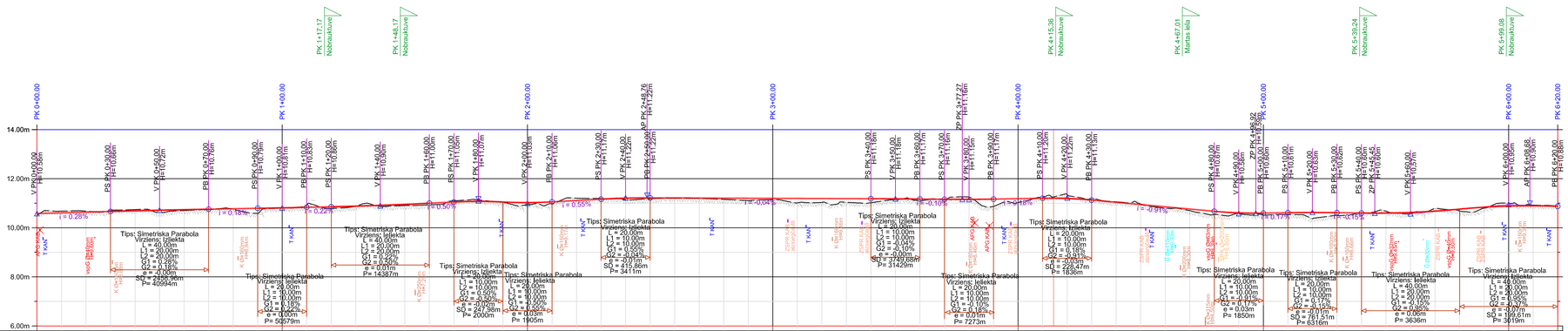
ASS 2
Mērogs:
Horizontālais M 1:1000
Vertikālais M 1:100
PK 1+17.17 Nobrauktuve
PK 1+48.17 Nobrauktuve
PK 4+15.38 Nobrauktuve
PK 4+47.01 Martas iela
PK 5+39.24 Nobrauktuve
PK 5+69.08 Nobrauktuve
14.00m
12.00m
10.00m
8.00m
6.00m
i = 0.28%
i = 0.12%
i = 0.22%
i = 0.50%
i = 0.55%
i = -0.04%
i = -0.10%
i = -0.18%
i = -0.91%
i = 0.17%
i = -0.15%
Tips: Simetriska Parabola
Virziens: Ieliekta
L1 = 40,00m
L2 = 20,00m
G1 = 0,26%
G2 = 0,18%
a = -0,00m
SD = 2355,96m
P= 40994m
Tips: Simetriska Parabola
Virziens: Ieliekta
L = 28,00m
L1 = 10,00m
L2 = 10,00m
G1 = 0,18%
G2 = 0,50%
a = 0,00m
P= 5057m
Tips: Simetriska Parabola
Virziens: Ieliekta
L = 20,00m
L1 = 10,00m
L2 = 10,00m
G1 = 0,22%
G2 = 0,50%
a = 0,01m
P= 14387m
Tips: Simetriska Parabola
Virziens: Ieliekta
L = 20,00m
L1 = 10,00m
L2 = 10,00m
G1 = 0,50%
G2 = 0,50%
a = -0,00m
SD = 247,96m
P= 2000m
Tips: Simetriska Parabola
Virziens: Ieliekta
L = 28,00m
L1 = 10,00m
L2 = 10,00m
G1 = 0,50%
G2 = 0,55%
a = 0,03m
P= 1905m
Tips: Simetriska Parabola
Virziens: Ieliekta
L = 20,00m
L1 = 10,00m
L2 = 10,00m
G1 = 0,55%
G2 = -0,04%
a = -0,01m
SD = 415,86m
P= 3411m
Tips: Simetriska Parabola
Virziens: Ieliekta
L = 20,00m
L1 = 10,00m
L2 = 10,00m
G1 = -0,04%
G2 = -0,10%
a = -0,00m
SD = 2749,08m
P= 3142m
Tips: Simetriska Parabola
Virziens: Ieliekta
L = 20,00m
L1 = 10,00m
L2 = 10,00m
G1 = -0,10%
G2 = -0,18%
a = 0,00m
SD = 229,47m
P= 1836m
Tips: Simetriska Parabola
Virziens: Ieliekta
L = 20,00m
L1 = 10,00m
L2 = 10,00m
G1 = -0,91%
G2 = -0,93%
a = -0,03m
SD = 229,47m
P= 1836m
Tips: Simetriska Parabola
Virziens: Ieliekta
L = 20,00m
L1 = 10,00m
L2 = 10,00m
G1 = -0,91%
G2 = 0,17%
a = 0,03m
P= 1850m
Tips: Simetriska Parabola
Virziens: Ieliekta
L = 20,00m
L1 = 10,00m
L2 = 10,00m
G1 = 0,17%
G2 = -0,15%
a = -0,01m
SD = 761,51m
P= 6316m
Tips: Simetriska Parabola
Virziens: Ieliekta
L = 40,00m
L1 = 20,00m
L2 = 20,00m
G1 = -0,15%
G2 = 0,06%
a = 0,06m
P= 3639m
Tips: Simetriska Parabola
Virziens: Ieliekta
L = 40,00m
L1 = 20,00m
L2 = 20,00m
G1 = 0,06%
G2 = -0,07%
a = -0,07m
SD = 199,61m
P= 2919m
T KAN
T KAB
K Ø=160mm
SPK Ø=100mm
ZSPR KAB
vspG Ø160mm
zspG Ø160mm
Ū Ø=32mm
D Ø=100mm
PB PK 0+00.00 H=10.56m
V PK 0+20.00 H=10.86m
PS PK 0+30.00 H=10.86m
V PK 0+50.00 H=10.72m
PB PK 0+70.00 H=10.76m
PS PK 0+90.00 H=10.79m
V PK 1+00.00 H=10.81m
PB PK 1+10.00 H=10.83m
PS PK 1+20.00 H=10.86m
V PK 1+40.00 H=10.90m
PB PK 1+60.00 H=11.00m
PS PK 1+70.00 H=11.06m
V PK 1+80.00 H=11.07m
V PK 2+00.00 H=11.05m
PB PK 2+10.00 H=11.06m
PS PK 2+30.00 H=11.11m
V PK 2+40.00 H=11.22m
PB PK 2+48.76 H=11.22m
PS PK 2+70.00 H=11.18m
V PK 2+80.00 H=11.16m
PB PK 2+90.00 H=11.15m
PS PK 3+01.00 H=11.18m
V PK 3+10.00 H=11.18m
PB PK 3+20.00 H=11.19m
PS PK 3+40.00 H=11.21m
V PK 3+50.00 H=11.21m
PB PK 3+60.00 H=11.21m
PS PK 3+70.00 H=11.21m
V PK 3+77.27 H=11.16m
PB PK 3+80.00 H=11.21m
PS PK 3+90.00 H=11.21m
V PK 4+00.00 H=11.21m
PB PK 4+10.00 H=11.21m
PS PK 4+20.00 H=11.21m
V PK 4+30.00 H=11.21m
PB PK 4+40.00 H=11.21m
PS PK 4+60.00 H=11.21m
V PK 4+70.00 H=11.21m
PB PK 4+80.00 H=11.21m
PS PK 4+90.00 H=11.21m
V PK 4+96.22 H=11.20m
ZP PK 4+96.22 H=11.20m
PB PK 5+00.00 H=11.20m
PS PK 5+10.00 H=11.20m
V PK 5+20.00 H=11.20m
PB PK 5+30.00 H=11.20m
PS PK 5+40.00 H=11.20m
ZP PK 5+45.45 H=11.20m
V PK 5+50.00 H=11.20m
V PK 5+60.00 H=11.20m
PS PK 5+70.00 H=11.20m
V PK 5+80.00 H=11.20m
AP PK 5+88.68 H=11.20m
PB PK 5+90.00 H=11.20m
PK 0+00.00
PK 1+00.00
PK 2+00.00
PK 3+00.00
PK 4+00.00
PK 5+00.00
PK 6+00.00
PK 6+20.00

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