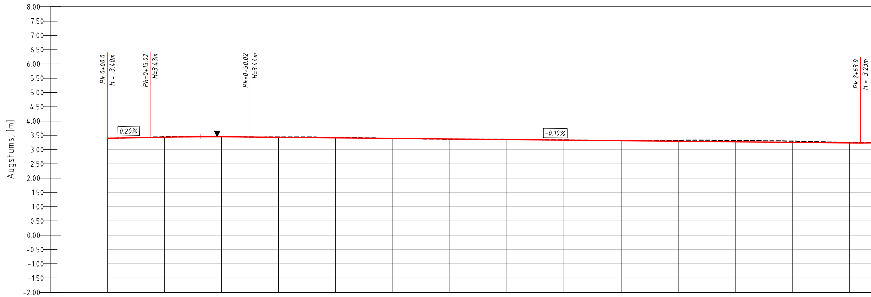
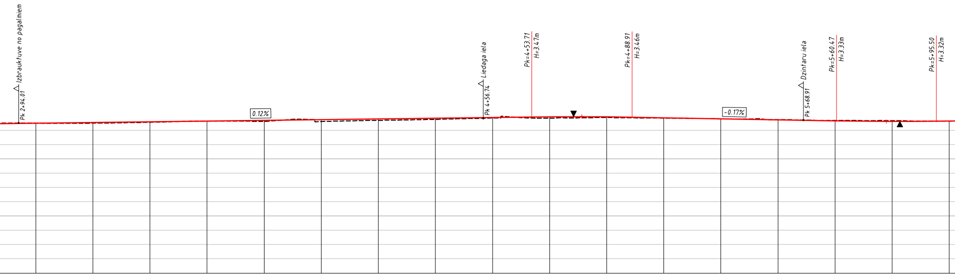
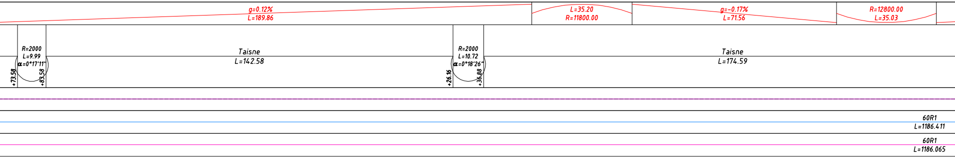

8.00
7.50
7.00
6.50
6.00
5.50
5.00
4.50
4.00
3.50
3.00
2.50
2.00
1.50
1.00
0.50
0.00
-0.50
-1.00
-1.50
-2.00
Augstums, [m]
Pk 0+00.0
H = 3.40m
Pk=0+15.02
H=3.43m
Pk=0+50.02
H=3.44m
Pk 2+63.9
H = 3.23m
0.20%
-0.10%

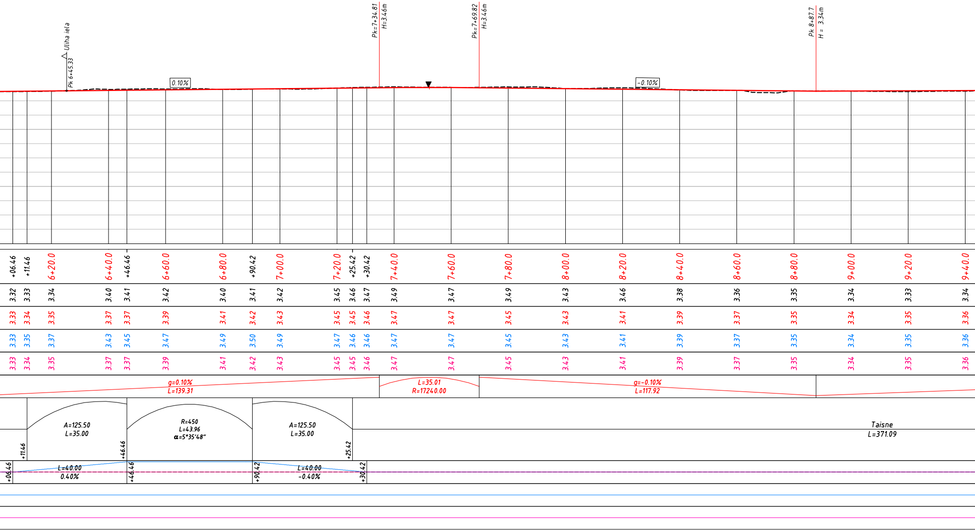
Pikets	0+00.0	0+20.0	0+40.0	0+60.0	0+80.0	1+00.0	1+20.0	1+40.0	1+60.0	1+80.0	2+00.0	2+20.0	2+40.0	2+60.0
Esošā augstumatzīme uz ass	3.40	3.45	3.45	3.44	3.42	3.39	3.37	3.36	3.34	3.32	3.33	3.32	3.30	3.25
Projektētā augstumatzīme uz ass	3.40	3.44	3.45	3.43	3.41	3.39	3.37	3.35	3.33	3.31	3.29	3.27	3.25	3.23
Kreisās sliedes atzīmes	3.40	3.44	3.45	3.43	3.41	3.39	3.37	3.35	3.33	3.31	3.29	3.27	3.25	3.23
Labās sliedes atzīmes	3.40	3.44	3.45	3.43	3.41	3.39	3.37	3.35	3.33	3.31	3.29	3.27	3.25	3.23
Garenprofila elementu parametri	g=0.20% L=15.02		L=35.01 R=11530.00						g=-0.10% L=213.83					
Trases plāna elementu parametri	+00.00							Taisne L=273.58						
Virāžas														
Sliežu tips (kreisā sliede)														
Sliežu tips (labā sliede)														


Izbrauktuve no pagalmiem
Pk 2+94.01
0.12%
Liedaga iela
Pk 4+56.74
Pk=4+53.71
H=3.47m
Pk=4+88.91
H=3.46m
-0.17%
Dzintaru iela
Pk 5+68.91
Pk=5+60.47
H=3.33m
Pk=5+95.50
H=3.32m

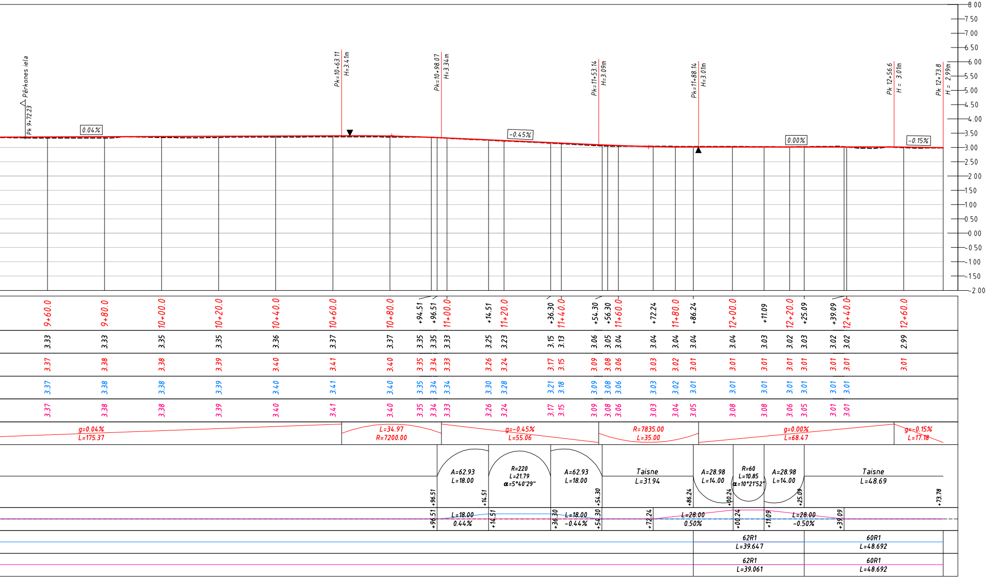
2+80.0	3+00.0	3+20.0	3+40.0	3+60.0	3+80.0	4+00.0	4+20.0	4+40.0	4+60.0	4+80.0	5+00.0	5+20.0	5+40.0	5+60.0	5+80.0	6+00.0
3.25	3.25	3.28	3.32	3.32	3.31	3.35	3.38	3.43	3.42	3.45	3.43	3.40	3.37	3.34	3.34	3.32
3.25	3.28	3.30	3.33	3.35	3.38	3.40	3.43	3.45	3.47	3.47	3.44	3.40	3.37	3.34	3.32	3.33
3.25	3.28	3.30	3.33	3.35	3.38	3.40	3.43	3.45	3.47	3.47	3.44	3.40	3.37	3.34	3.32	3.33
3.25	3.28	3.30	3.33	3.35	3.38	3.40	3.43	3.45	3.47	3.47	3.44	3.40	3.37	3.34	3.32	3.33


g=0.12%
L=189.86
L=35.20
R=11800.00
g=-0.17%
L=71.56
R=12800.00
L=35.03
R=2000
L=9.99
α=0°17'11"
+73.58
+83.58
Taisne
L=142.58
R=2000
L=10.72
α=0°18'26"
+26.16
+36.88
Taisne
L=174.59
60R1
L=1186.411
60R1
L=1186.065

2.ASS GARENPROFILS


Uliha iela
Pk 6+45.33
0.10%
Pk=7+34.81
H=3.46m
Pk=7+69.82
H=3.46m
-0.10%
Pk 8+87.7
H = 3.34m
g=0.10%
L=139.31
L=35.01
R=17240.00
g=-0.10%
L=117.92
A=125.50
L=35.00
R=450
L=43.96
α=5°35'48"
A=125.50
L=35.00
Taisne
L=371.09
+11.46
+46.46
+25.42
+06.46
L=40.00
0.40%
+46.46
+90.42
L=40.00
-0.40%
+30.42

+06.46	3.32	3.33	3.33	3.33
+11.46	3.33	3.34	3.35	3.34
6+20.0	3.34	3.35	3.37	3.35
6+40.0	3.40	3.37	3.43	3.37
+46.46	3.41	3.37	3.45	3.37
6+60.0	3.42	3.39	3.47	3.39
6+80.0	3.40	3.41	3.49	3.41
+90.42	3.41	3.42	3.50	3.42
7+00.0	3.42	3.43	3.49	3.43
7+20.0	3.45	3.45	3.47	3.45
+25.42	3.46	3.45	3.46	3.45
+30.42	3.47	3.46	3.46	3.46
7+40.0	3.49	3.47	3.47	3.47
7+60.0	3.47	3.47	3.47	3.47
7+80.0	3.49	3.45	3.45	3.45
8+00.0	3.43	3.43	3.43	3.43
8+20.0	3.46	3.41	3.41	3.41
8+40.0	3.38	3.39	3.39	3.39
8+60.0	3.36	3.37	3.37	3.37
8+80.0	3.35	3.35	3.35	3.35
9+00.0	3.34	3.34	3.34	3.34
9+20.0	3.33	3.35	3.35	3.35
9+40.0	3.34	3.36	3.36	3.36


Pērkones iela
Pk 9+72.23
0.04%
Pk=10+63.11
H=3.41m
Pk=10+98.07
H=3.34m
-0.45%
Pk=11+53.14
H=3.09m
Pk=11+88.14
H=3.01m
0.00%
Pk 12+56.6
H = 3.01m
Pk 12+73.8
H = 2.99m
-0.15%
8.00
7.50
7.00
6.50
6.00
5.50
5.00
4.50
4.00
3.50
3.00
2.50
2.00
1.50
1.00
0.50
0.00
-0.50
-1.00
-1.50
-2.00
9+60.0
9+80.0
10+00.0
10+20.0
10+40.0
10+60.0
10+80.0
+94.51
+96.51
11+00.0
+14.51
11+20.0
+36.30
11+40.0
+54.30
+56.30
11+60.0
+72.24
11+80.0
+86.24
12+00.0
+11.09
12+20.0
+25.09
+39.09
12+40.0
12+60.0
3.33 3.33 3.35 3.35 3.36 3.37 3.37 3.35 3.35 3.33 3.25 3.23 3.15 3.13 3.06 3.05 3.04 3.04 3.04 3.04 3.04 3.03 3.02 3.03 3.02 3.02 2.99
3.37 3.38 3.38 3.39 3.40 3.41 3.40 3.35 3.34 3.33 3.26 3.24 3.17 3.15 3.09 3.08 3.06 3.03 3.02 3.01 3.01 3.01 3.01 3.01 3.01 3.01 3.01
3.37 3.38 3.38 3.39 3.40 3.41 3.40 3.35 3.34 3.34 3.30 3.28 3.21 3.18 3.09 3.08 3.06 3.03 3.02 3.01 3.01 3.01 3.01 3.01 3.01 3.01
3.37 3.38 3.38 3.39 3.40 3.41 3.40 3.35 3.34 3.33 3.26 3.24 3.17 3.15 3.09 3.08 3.06 3.03 3.04 3.05 3.08 3.08 3.06 3.05 3.01 3.01
g=0.04%
L=175.37
L=34.97
R=7200.00
g=-0.45%
L=55.06
R=7835.00
L=35.00
g=0.00%
L=68.47
g=-0.15%
L=17.18
A=62.93
L=18.00
R=220
L=21.79
α=5°40'29"
A=62.93
L=18.00
Taisne
L=31.94
A=28.98
L=14.00
R=60
L=10.85
α=10°21'52"
A=28.98
L=14.00
Taisne
L=48.69
+96.51
+14.51
+54.30
+86.24
+00.24
+25.09
+73.78
+96.51
L=18.00
0.44%
+14.51
+36.30
L=18.00
-0.44%
+54.30
+72.24
L=28.00
0.50%
+00.24
+11.09
L=28.00
-0.50%
+39.09
62R1
L=39.647
60R1
L=48.692
62R1
L=39.061
60R1
L=48.692

P-024-13

		Parakts	Datums
BPDV	G. Grubbe		
Izstrādāja	G. Grubbe		

Tramvaja līnijas renovācija.
Klaipēdas iela un Krišjāņa Valdemāra iela, Liepāja

SC
daļa

Mērogs
1:1000
1:100

Pasūtītājs:
SIA "Liepājas tramvajs"
reģ. nr. 42103005911

STADIJA	LAPAS Nr.	LAPU SK.
T.P.	SC-6	12

Garenprofils 2.asij

A / S "UPB"
Dzintara iela 17/19, LV - 3400, Liepāja
tel. 3424625. 3427009: fax 3481185