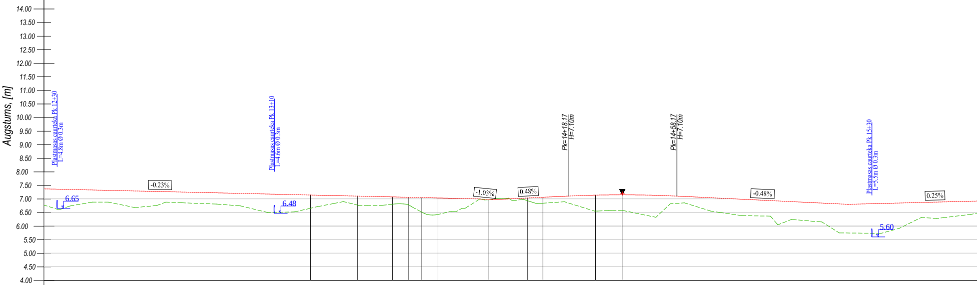

Augstums, [m]
14.00
13.50
13.00
12.50
12.00
11.50
11.00
10.50
10.00
9.50
9.00
8.50
8.00
7.50
7.00
6.50
6.00
5.50
5.00
4.50
4.00
Plastmasas caurteka Pk 12+30
L=4.8m Ø 0.3m
6.65
-0.23%
Plastmasas caurteka Pk 13+10
L=4.6m Ø 0.3m
6.48
-1.03%
0.48%
Pk=14+18.17
H=7.10m
Pk=14+58.17
H=7.10m
-0.48%
Plastmasas caurteka Pk 15+30
L=5.5m Ø 0.3m
5.60
0.25%

Pikets	12+40.0	12+60.0	12+80.0	13+00.0	13+20.0	13+40.0	13+60.0	13+80.0	14+00.0	14+20.0	14+40.0	14+60.0	14+80.0	15+00.0	15+20.0	15+40.0	15+60.0
Esošā augstumatzīme uz ass	6.83	6.69	6.84	6.68	6.58	6.79	6.75	6.65	6.96	6.79	6.54	6.85	6.41	6.23	5.75	5.91	6.35
Projektētā augstumatzīme uz ass	7.34	7.29	7.24	7.20	7.15	7.10	7.06	7.01	7.02	7.11	7.15	7.09	7.00	6.90	6.81	6.85	6.90
Uzbērums / Ierakums	0.51	0.60	0.40	0.52	0.57	0.32	0.31	0.36	0.06	0.32	0.61	0.25	0.58	0.67	1.06	0.93	0.55

Garenprofila elementu parametri

-0.23%
235.64

-1.03%
3.30

0.48%
29.23

L=40.00
R=4166.25

-0.48%
62.93

0.25%
64.35

Trases plāna elementu parametri

L=158.23

R=1000.00
L=17.36

L=12.85

R=15.00
L=5.96

L=4.80

R=15.00
L=5.97

L=18.73

L=14.30

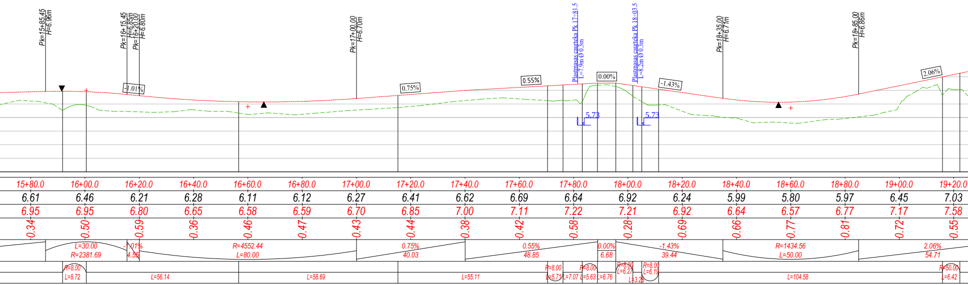
R=50.00
L=5.60

L=19.39

R=1000.00
L=9.76

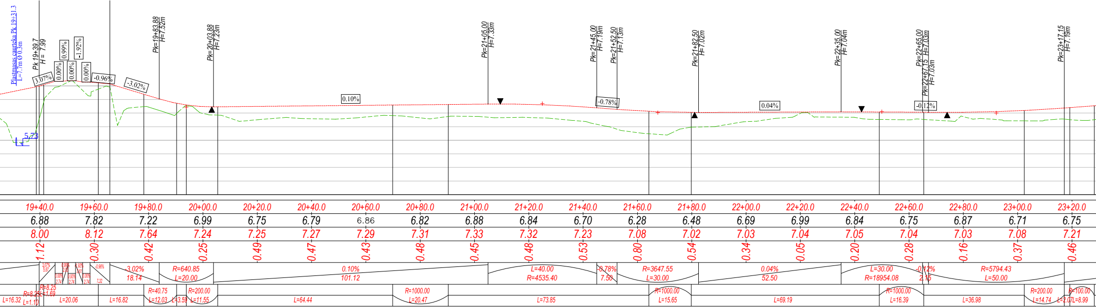
L=153.73

Celiņa trasi
atbilstoši

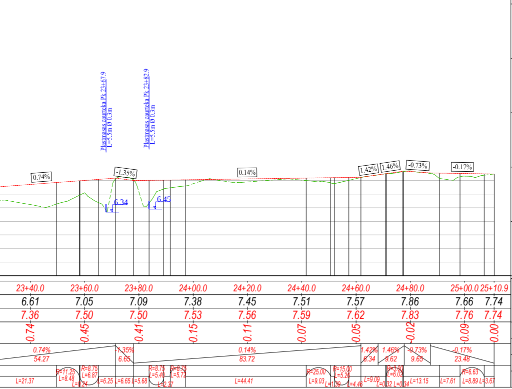

Pk=15+85.45
H=6.96m
Pk=16+15.45
H=6.85m
Pk=16+20.00
H=6.80m
-1.01%
Pk=17+00.00
H=6.70m
0.75%
0.55%
Plastmasas caurteka Pk 17+81.5
L=7.9m Ø 0.3m
0.00%
Plastmasas caurteka Pk 18+03.5
L=8.2m Ø 0.3m
-1.43%
5.73
5.73
Pk=18+35.00
H=6.71m
Pk=18+85.00
H=6.86m
2.06%
L=30.00
R=2381.69
-1.01%
4.55
R=4552.44
L=80.00
0.75%
40.03
0.55%
48.85
0.00%
6.68
-1.43%
39.44
R=1434.56
L=50.00
2.06%
54.71
R=8.00
L=8.72
L=56.14
L=58.69
L=55.11
R=8.00
L=5.71
L=7.07
R=8.00
L=5.63
L=6.76
R=8.00
L=6.27
L=3.28
R=8.00
L=6.19
L=104.58
R=50.00
L=6.42

15+80.0	16+00.0	16+20.0	16+40.0	16+60.0	16+80.0	17+00.0	17+20.0	17+40.0	17+60.0	17+80.0	18+00.0	18+20.0	18+40.0	18+60.0	18+80.0	19+00.0	19+20.0
6.61	6.46	6.21	6.28	6.11	6.12	6.27	6.41	6.62	6.69	6.64	6.92	6.24	5.99	5.80	5.97	6.45	7.03
6.95	6.95	6.80	6.65	6.58	6.59	6.70	6.85	7.00	7.11	7.22	7.21	6.92	6.64	6.57	6.77	7.17	7.58
0.34	0.50	0.59	0.36	0.46	0.47	0.43	0.44	0.38	0.42	0.58	0.28	0.69	0.66	0.77	0.81	0.72	0.55

ī posmā no Pk 19+39.70 līdz Pk 19+65.78 izbūvēt
šī projekta 2. sējumam "Dzelzceļa gājēju pāreja"


Plastmasas caurteka Pk 19+31.3
L=7.7m Ø 0.3m
5.73
Pk 19+39.7
H = 7.99
3.07%
0.00%
0.99%
0.00%
-1.92%
0.00%
-0.96%
-3.02%
Pk=19+83.88
H=7.52m
Pk=20+03.88
H=7.23m
0.10%
Pk=21+05.00
H=7.33m
Pk=21+45.00
H=7.19m
Pk=21+52.50
H=7.13m
-0.78%
Pk=21+82.50
H=7.02m
0.04%
Pk=22+35.00
H=7.04m
Pk=22+65.00
H=7.03m
Pk=22+67.15
H=7.03m
-0.12%
Pk=23+17.15
H=7.19m
3.07%
3.87
0.99%
2.03
-1.92%
2.61
0.00%
2.74
0.00%
2.74
0.00%
2.74
-0.96%
7.32
-3.02%
18.14
R=640.85
L=20.00
0.10%
101.12
L=40.00
R=4535.40
-0.78%
7.50
R=3647.55
L=30.00
0.04%
52.50
L=30.00
R=18954.08
-0.12%
2.15
R=5794.43
L=50.00
L=16.32
R=8.25
L=1.10
R=8.25
L=1.69
L=20.06
L=16.82
R=40.75
L=12.03
L=3.59
R=200.00
L=11.55
L=64.44
R=1000.00
L=20.47
L=73.85
R=1000.00
L=15.65
L=69.19
R=1000.00
L=16.39
L=36.98
R=200.00
L=14.74
L=2.07
R=100.00
L=8.99

19+40.0	19+60.0	19+80.0	20+00.0	20+20.0	20+40.0	20+60.0	20+80.0	21+00.0	21+20.0	21+40.0	21+60.0	21+80.0	22+00.0	22+20.0	22+40.0	22+60.0	22+80.0	23+00.0	23+20.0
6.88	7.82	7.22	6.99	6.75	6.79	6.86	6.82	6.88	6.84	6.70	6.28	6.48	6.69	6.99	6.84	6.75	6.87	6.71	6.75
8.00	8.12	7.64	7.24	7.25	7.27	7.29	7.31	7.33	7.32	7.23	7.08	7.02	7.03	7.04	7.05	7.04	7.03	7.08	7.21
1.12	0.30	0.42	0.25	0.49	0.47	0.43	0.48	0.45	0.48	0.53	0.80	0.54	0.34	0.05	0.20	0.28	0.16	0.37	0.46


Plastmasas caurteka Pk 23+67.9
L=5.5m Ø 0.3m
Plastmasas caurteka Pk 23+82.9
L=5.5m Ø 0.3m
0.74%
-1.35%
0.14%
1.42%
1.46%
-0.73%
-0.17%
6.34
6.45
23+40.0
23+60.0
23+80.0
24+00.0
24+20.0
24+40.0
24+60.0
24+80.0
25+00.0
25+10.9
6.61
7.05
7.09
7.38
7.45
7.51
7.57
7.86
7.66
7.74
7.36
7.50
7.50
7.53
7.56
7.59
7.62
7.83
7.76
7.74
0.74
0.45
0.41
0.15
0.11
0.07
0.05
-0.02
0.09
0.00
0.74%
54.27
-1.35%
6.65
0.14%
83.72
1.42%
6.34
1.46%
9.62
-0.73%
9.65
-0.17%
23.48
L=21.37
R=11.25
L=8.48
L=0.24
R=8.75
L=6.87
L=6.25
L=6.65
L=5.68
R=8.75
L=5.40
L=2.37
R=8.75
L=5.72
L=44.41
R=25.00
L=9.03
L=1.39
R=15.00
L=5.26
L=4.46
L=9.09
L=0.32
R=3.00
L=6.02
L=0.34
L=13.15
L=7.61
R=6.63
L=8.89
L=3.67
14.00
13.50
13.00
12.20
12.00
11.50
11.00
10.50
10.00
9.50
9.00
8.50
8.00
7.50
7.00
6.50
6.00
5.50
5.00
4.50
4.00
Augstums, [m]

SIA "A VIDE"

Līduma iela 31, Rīga, LV-1079
Tel.: 67525420, Fakss: 67525422,
e-mail: mail@a-vide.lv

BŪVPROJ. VADĪTĀJS	J.LUKŠA	12.2011
PROJ. DAĻAS VADĪTĀJS	J.LUKŠA	12.2011

PASŪTĪTĀJS

Olaines novada dome

OBJEKTS:

Gājēju - velosipēdistu celiņš Jaunolaine - Olaine
Olaines novads

PROJEKTA DAĻA

Ģenerālplāns un transports

RASĒJUMS

Garenprofils

Līguma Nr:	391
Stadija:	TP
Pasūt.Nr:	A-01/06/11
Marka:	GT
Sējuma Nr.	1
Mērogs	Mh=1:1000 Mv=1:100
Lapas Nr:	GT-2-2