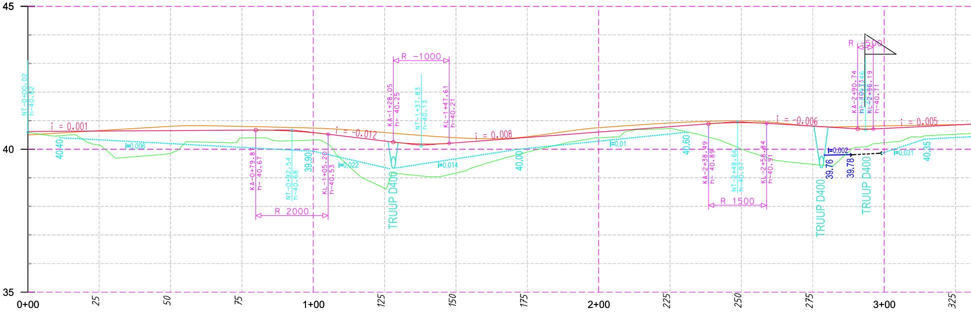
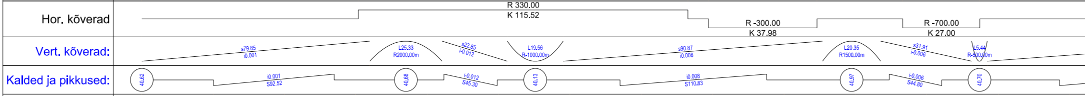
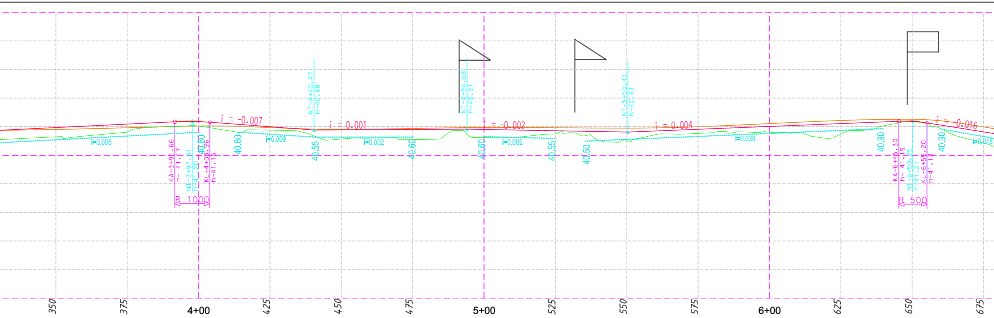
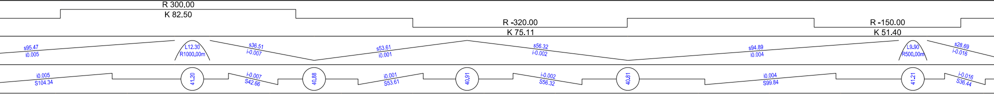

45
40
35
0+00
25
50
75
1+00
125
150
175
2+00
225
250
275
3+00
325
NT-0+00.02
h-40.62
i = 0.001
40.40
i=0,006
KA-0+79.87
h- 40.67
NT-0+92.54
h-40.68
39.90
KL-1+05.20
h-40.53
R 2000
i = -0.012
i=0,022
KA-1+28.05
h- 40.25
NT-1+37.83
h-40.13
KL-1+47.61
h-40.21
R -1000
TRUUP D400
i=0,014
i = 0.008
40.00
i=0,01
40.60
KA-2+38.49
h- 40.89
NT-2+48.66
h-40.97
KL-2+58.84
h-40.91
R 1500
i = -0.006
TRUUP D400
39.76
i=0,002
39.78
TRUUP D400
KA-2+90.74
NT-2+93.46
KL-2+96.19
h-40.71
R 500
i = 0.005
i=0,031
40.35

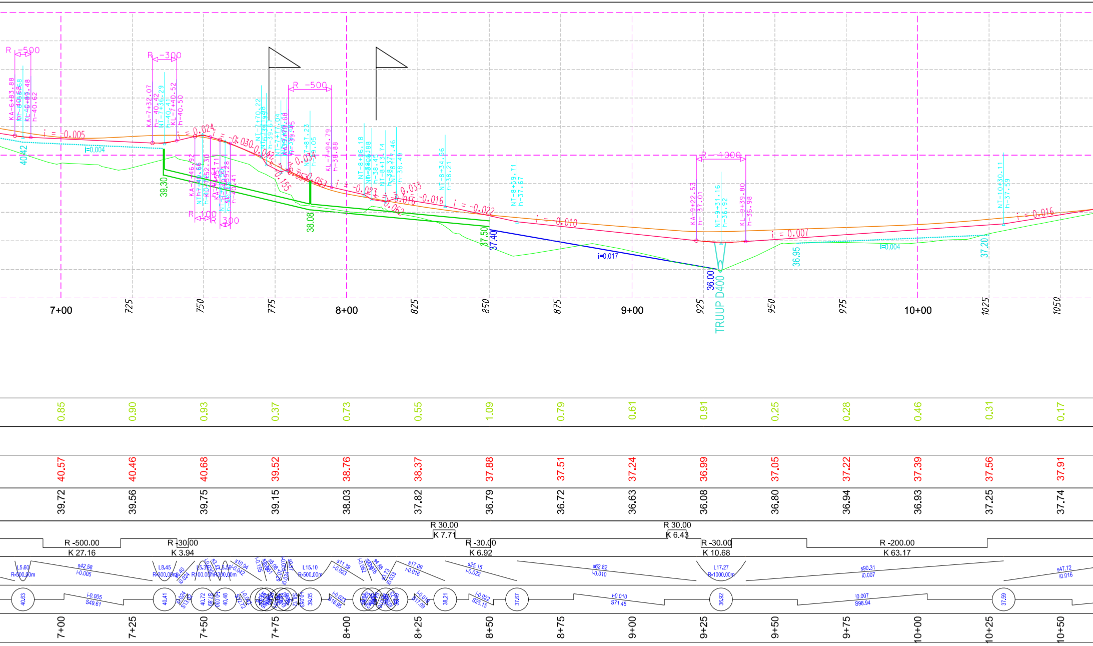
Töökõrgus:		0.49	0.79	0.28	0.26	1.66	1.05	0.51	0.20	0.06	0.92	1.34	0.50	0.33
Süvend:														
Proj. kõrgused:		40.64	40.65	40.67	40.58	40.29	40.22	40.41	40.60	40.79	40.93	40.81	40.73	40.85
Ol. ol. kõrgused:	40.63	40.15	39.86	40.39	40.32	38.63	39.17	39.90	40.40	40.73	40.01	39.47	40.23	40.52
Pikett:	0+00	0+25	0+50	0+75	1+00	1+25	1+50	1+75	2+00	2+25	2+50	2+75	3+00	3+25


Hor. kõverad
R 330.00
K 115.52
R -300.00
K 37.98
R -700.00
K 27.00
Vert. kõverad:
s79.85
i0.001
L25.33
R2000.00m
s22.85
i-0.012
L19.56
R-1000.00m
s90.87
i0.008
L20.35
R1500.00m
s31.91
i-0.006
L5.44
R-500.00m
Kalded ja pikkused:
40.62
i0.001
S92.52
40.68
i-0.012
S45.30
40.13
i0.008
S110.83
40.97
i-0.006
S44.80
40.70


i = -0.007
i = 0.001
i = -0.002
i = 0.004
i = -0.016
i=0,005
i=0,009
i=0,002
i=0,002
i=0,038
i=0,018
NT-4+40.47
h-40.88
NT-4+94.08
h-40.91
NT-5+50.41
h-40.81
KA-3+91.66
h- 41.17
NT-3+97.81
h-41.20
KL-4+03.96
h-41.15
R 1000
KA-6+45.30
h- 41.19
NT-6+50.25
h-41.21
KL-6+55.20
h-41.13
R 500
40.80
40.80
40.55
40.60
40.60
40.55
40.50
40.90
40.90
350
375
4+00
425
450
475
5+00
525
550
575
6+00
625
650
675

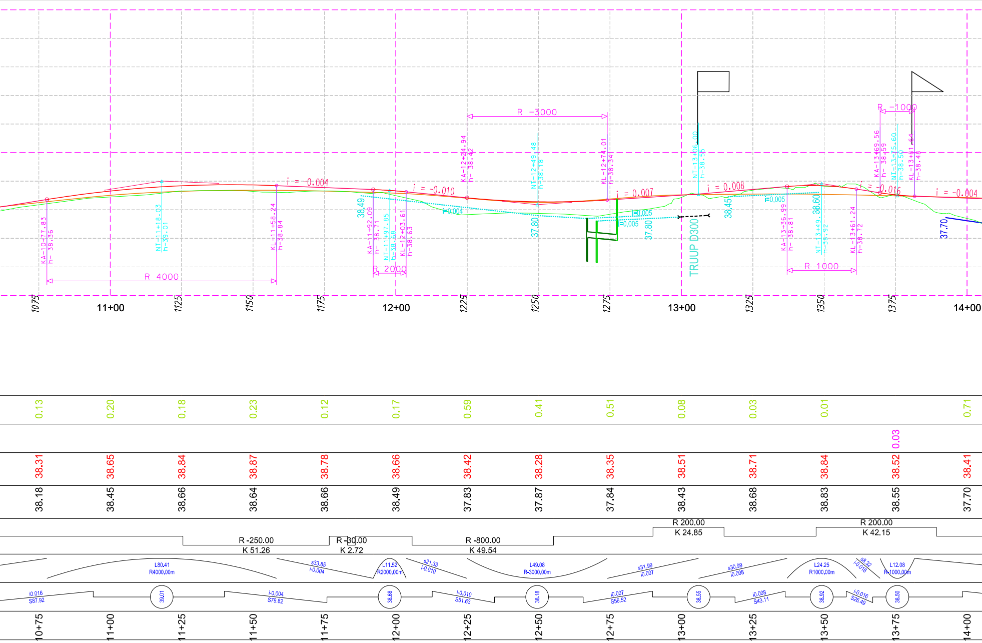
3+50	3+75	4+00	4+25	4+50	4+75	5+00	5+25	5+50	5+75	6+00	6+25	6+50	6+75
0.32	0.27	0.16	0.12	0.32	0.35	0.28	0.12	0.28	0.15	0.20	0.37	0.02	0.39
40.97	41.09	41.18	41.00	40.89	40.90	40.90	40.86	40.81	40.91	41.01	41.11	41.19	40.82
40.65	40.82	41.02	40.88	40.57	40.55	40.62	40.74	40.53	40.76	40.81	40.74	41.17	40.43


R 300.00
K 82.50
R -320.00
K 75.11
R -150.00
K 51.40
s95.47
i0.005
L12.30
R1000.00m
s36.51
i-0.007
s53.61
i0.001
s56.32
i-0.002
s94.89
i0.004
L9.90
R500.00m
s28.69
i-0.016
i0.005
S104.34
41.20
i-0.007
S42.66
40.88
i0.001
S53.61
40.91
i-0.002
S56.32
40.81
i0.004
S99.84
41.21
i-0.016
S36.44

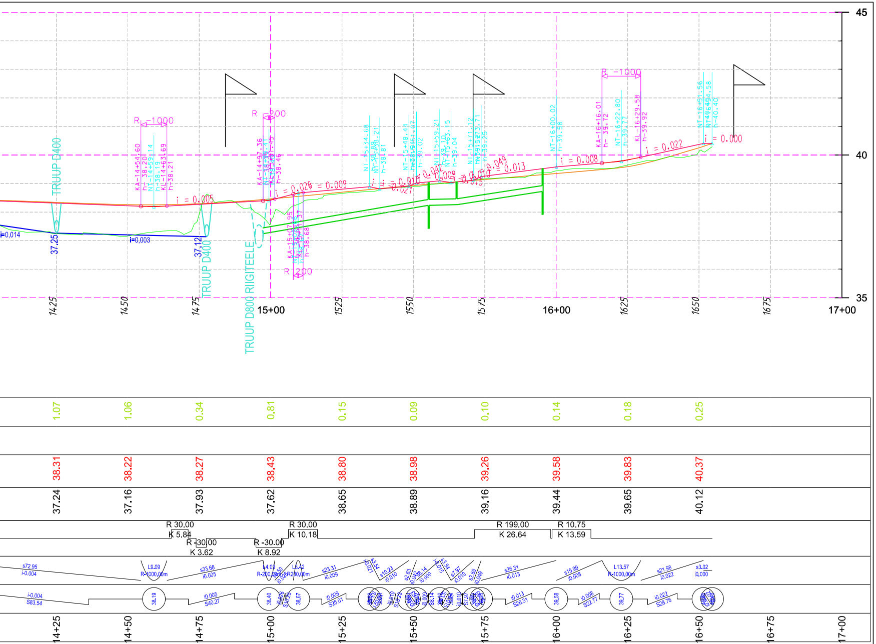


R -500
R -300
R -500
R -1000
R -100
R -300
KA-6+83.88
KL-6+89.48
h-40.62
KA-7+32.07
KL-7+40.52
h-40.50
NT-7+70.22
NT-7+87.23
h-39.05
KL-7+94.79
h-38.88
NT-8+06.18
NT-8+13.74
NT-8+34.56
h-38.21
NT-8+59.71
h-37.67
KA-9+22.53
h-37.01
NT-9+31.16
h-36.92
KL-9+39.80
h-36.98
NT-10+30.11
h-37.59
i = -0.005
i=0.004
i = 0.024
i = -0.030
i = -0.155
i = -0.053
i = -0.023
i = 0.033
i = -0.016
i = -0.022
i = -0.010
i = 0.007
i = 0.016
i=0,004
i=0,017
40.42
39.30
38.08
37.50
37.40
36.00
36.95
37.20
TRUUP D400
7+00
725
750
775
8+00
825
850
875
9+00
925
950
975
10+00
1025
1050
R -500.00
K 27.16
R -300.00
K 3.94
R 30.00
K 7.71
R -30.00
K 6.92
R 30.00
K 6.43
R -30.00
K 10.68
R -200.00
K 63.17
L5.60
R-500.00m
s42.58
i-0.005
L8.45
R-300.00m
L15.10
R-500.00m
s11.39
i-0.023
s17.09
i-0.016
s25.15
i-0.022
s62.82
i-0.010
L17.27
R-1000.00m
s90.31
i0.007
s47.72
i0.016
40.63
i-0.005
S49.61
40.41
40.72
40.48
38.05
38.21
37.67
i-0.022
S25.15
i-0.010
S71.45
36.92
i0.007
S98.94
37.59

0.85	0.90	0.93	0.37	0.73	0.55	1.09	0.79	0.61	0.91	0.25	0.28	0.46	0.31	0.17
40.57	40.46	40.68	39.52	38.76	38.37	37.88	37.51	37.24	36.99	37.05	37.22	37.39	37.56	37.91
39.72	39.56	39.75	39.15	38.03	37.82	36.79	36.72	36.63	36.08	36.80	36.94	36.93	37.25	37.74
7+00	7+25	7+50	7+75	8+00	8+25	8+50	8+75	9+00	9+25	9+50	9+75	10+00	10+25	10+50


KA-10+77.83 h- 38.36
NT-11+18.03 h-39.01
KL-11+58.24 h-38.84
R 4000
i = -0.004
38.49
KA-11+92.09 h- 38.71
NT-11+97.85 h-38.68
KL-12+03.61 h-38.63
R 2000
i = -0.010
i=0.004
KA-12+24.94 h- 38.42
R -3000
NT-12+49.48 h-38.18
37.80
KL-12+74.01 h-38.34
i = 0.007
i=0.005
i=0.005
37.80
NT-13+06.00 h-38.55
TRUUP D300
i = 0.008
38.45
i=0.005
KA-13+36.99 h- 38.81
NT-13+49.08 h-38.92
38.60
R 1000
KL-13+61.24 h-38.72
R -1000
KA-13+69.56 h- 38.59
NT-13+75.60 h-38.50
KL-13+81.64 h-38.48
i = -0.016
i = -0.004
37.70
1075
11+00
1125
1150
1175
12+00
1225
1250
1275
13+00
1325
1350
1375
14+00
R -250.00
K 51.26
R -30.00
K 2.72
R -800.00
K 49.54
R 200.00
K 24.85
R 200.00
K 42.15
L80.41
R4000.00m
s33.85
i-0.004
L11.52
R2000.00m
s21.33
i-0.010
L49.08
R-3000.00m
s31.99
i0.007
s30.99
i0.008
L24.25
R1000.00m
s8.32
i-0.016
L12.08
R-1000.00m
i0.016
S87.92
39.01
i-0.004
S79.82
38.68
i-0.010
S51.63
38.18
i0.007
S56.52
38.55
i0.008
S43.11
38.92
i-0.016
S26.49
38.50

10+75	0.13		38.31	38.18
11+00	0.20		38.65	38.45
11+25	0.18		38.84	38.66
11+50	0.23		38.87	38.64
11+75	0.12		38.78	38.66
12+00	0.17		38.66	38.49
12+25	0.59		38.42	37.83
12+50	0.41		38.28	37.87
12+75	0.51		38.35	37.84
13+00	0.08		38.51	38.43
13+25	0.03		38.71	38.68
13+50	0.01		38.84	38.83
13+75		0.03	38.52	38.55
14+00	0.71		38.41	37.70


45
40
35
TRUUP D400
37.25
i=0,014
i=0,003
37.12
TRUUP D400
TRUUP D800 RIIGITEELE
R -1000
KA-14+54.60
h- 38.20
NT-14+59.14
h-38.19
KL-14+63.69
h-38.21
i = 0.005
R -200
KA-14+97.36
h-38.46
KA-15+07.95
h-38.68
R 200
i = 0.026
i = 0.009
NT-15+34.68
NT-15+38.21
h-38.81
NT-15+48.44
NT-15+51.07
h-39.02
i = -0.021
i = 0.010
i = 0.042
NT-15+59.21
h-39.10
NT-15+63.15
h-39.04
i = -0.009
NT-15+71.12
NT-15+73.71
h-39.25
i = -0.015
i = 0.010
i = 0.049
i = 0.013
NT-16+00.02
h-39.58
i = 0.008
R -1000
KA-16+16.01
h- 39.72
NT-16+22.80
h-39.77
KL-16+29.58
h-39.92
i = 0.022
NT-16+51.56
NT-16+54.58
h-40.40
i = 0.000
1425
1450
1475
15+00
1525
1550
1575
16+00
1625
1650
1675
17+00
R 30.00
K 5.84
R -30.00
K 3.62
R -30.00
K 8.92
R 30.00
K 10.18
R 199.00
K 26.64
R 10.75
K 13.59
s72.95
i-0.004
L9.09
R-1000.00m
s33.68
i0.005
L4.09
R-200.00m
L3.42
R200.00m
s23.31
i0.009
s10.23
i0.010
s26.31
i0.013
s15.99
i0.008
L13.57
R-1000.00m
s21.98
i0.022
s3.02
i0.000
i-0.004
S83.54
38.19
i0.005
S40.27
38.40
38.67
i0.009
S25.01
i0.013
S26.31
39.58
i0.008
S22.77
39.77
i0.022
S28.76

1.07	1.06	0.34	0.81	0.15	0.09	0.10	0.14	0.18	0.25		
38.31	38.22	38.27	38.43	38.80	38.98	39.26	39.58	39.83	40.37		
37.24	37.16	37.93	37.62	38.65	38.89	39.16	39.44	39.65	40.12		
14+25	14+50	14+75	15+00	15+25	15+50	15+75	16+00	16+25	16+50	16+75	17+00

TINGMÄRGID

- ol. ol. pind
- proj. pind
- proj. kraavi põhi
- proj. ms truup
- proj. truup
- proj. sademevee kanal.
- proj. nõva
- proj. ristumine mahasõiduga
- proj. ristumine teega

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	TEEDE KAVAND OÜ Vibu 2-22 Tallinn 10415; reg.kood 14433688 MTR reg.nr: EEP004040; EPE001351; ELK00152 tel:5228003;e-kiri: teedekavand@gmail.com
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Töö number:	349
Vastutav spetsialist:	Tiit Korn
Allkiri:	/allkirjastatud digitaalselt/
Ehitise asukoht:	Riigitee 11161 Ruila-Laitse km 1,97-3,59 (29701:001:0102) tee ääres
Projekteerija:	Tiit Korn
Allkiri:	/allkirjastatud digitaalselt/
Projekti staadium:	PP
Kuupäev:	20.12.2024
Joonise number:	TL-6-02
Skaala:	1:1000 1:100