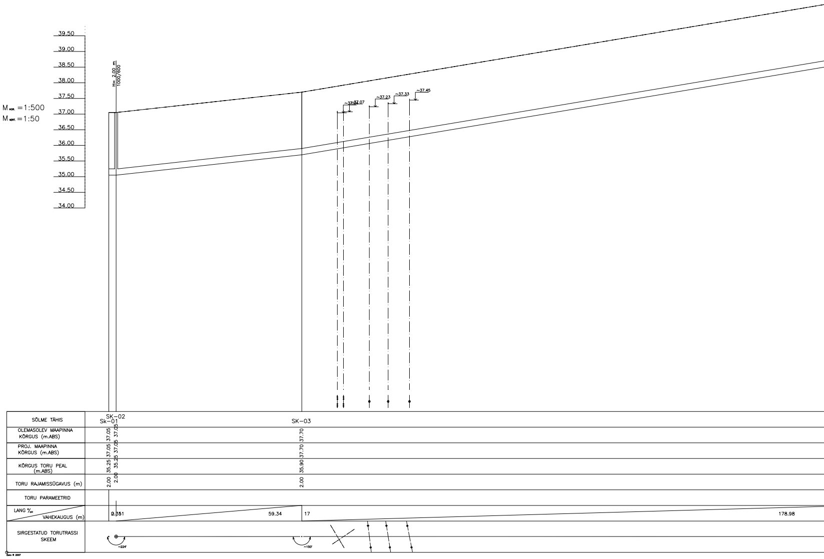
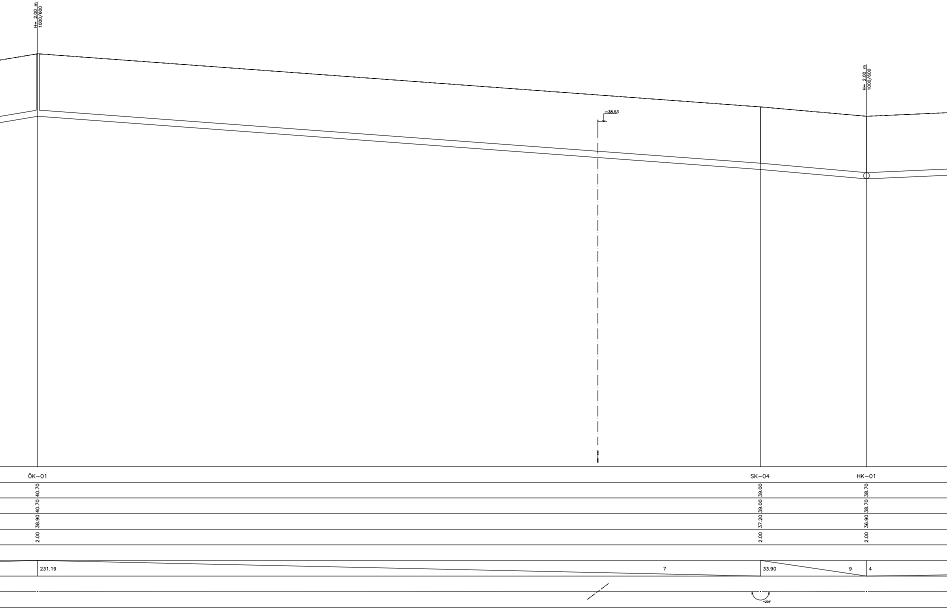
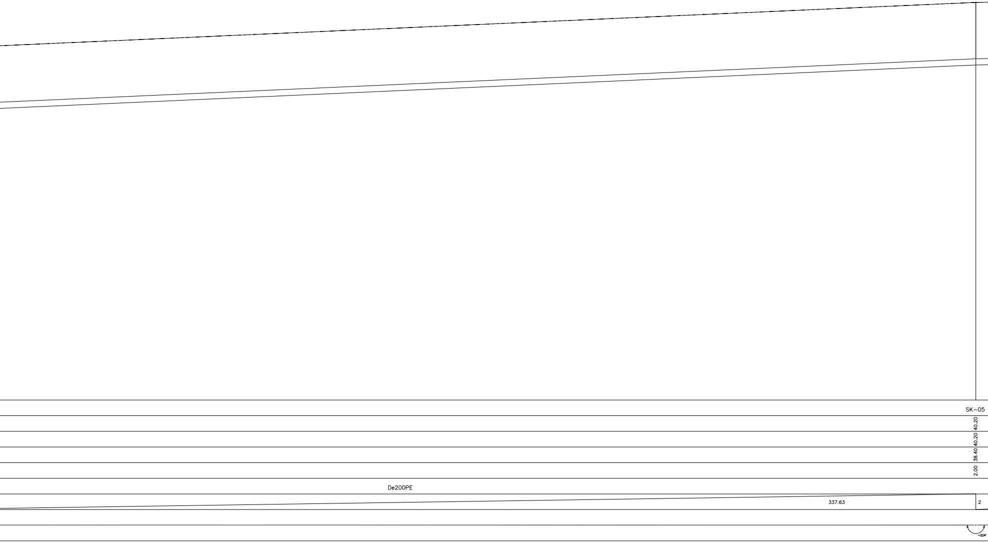
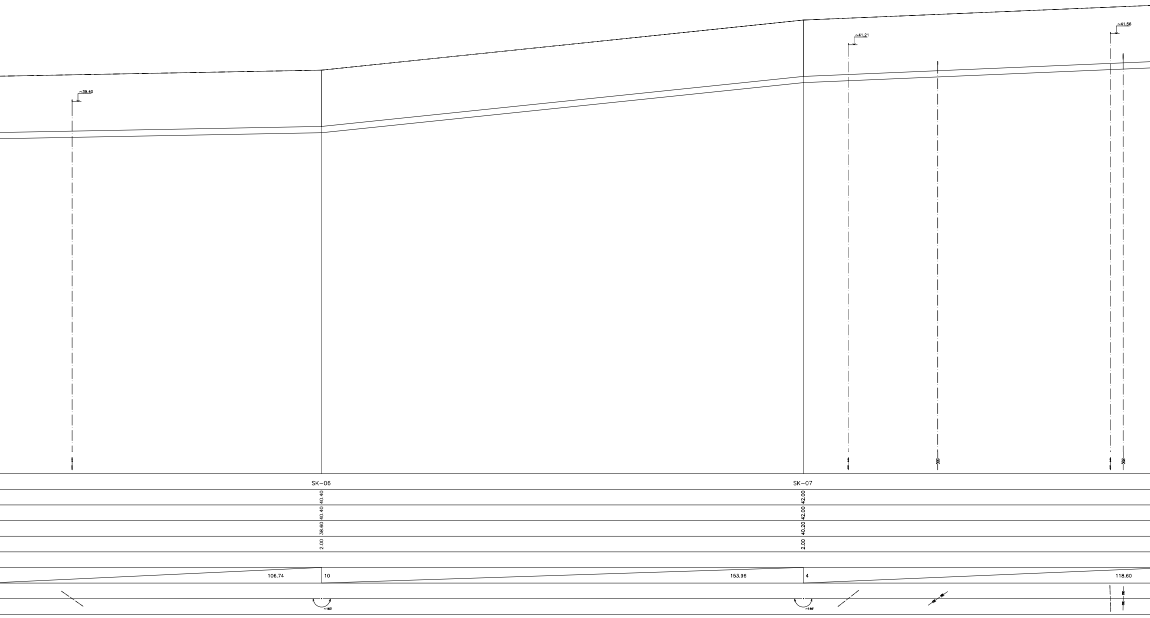
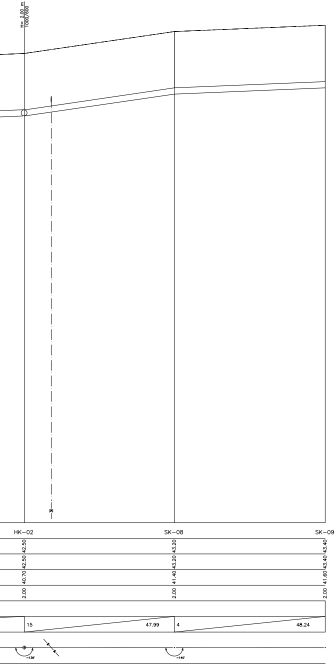

M HOR. =1:500
M VERT. =1:50
39.50
39.00
38.50
38.00
37.50
37.00
36.50
36.00
35.50
35.00
34.50
34.00
H= 2.00 m
1000/600
~37.04
~37.07
~37.23
~37.33
~37.45
SÕLME TÄHIS
SK-02
Sk-01
SK-03
OLEMASOLEV MAAPINNA KÕRGUS (m.ABS)
37.05 37.05
37.70
PROJ. MAAPINNA KÕRGUS (m.ABS)
37.05 37.05
37.70
KÕRGUS TORU PEAL (m.ABS)
35.25 35.25
35.90
TORU RAJAMISSÜGAVUS (m)
2.00 2.00
2.00
TORU PARAMEETRID
LANG ‰
VAHEKAUGUS (m)
0.351
59.34
17
178.98
SIRGESTATUD TORUTRASSI SKEEM
~224°
~150°
Zero R 2007


H= 2.00 m
1000/600
H= 2.00 m
1000/600
~38.53
ÖK-01
SK-04
HK-01
40.70
40.70
38.90
2.00
39.00
39.00
37.20
2.00
38.70
38.70
36.90
2.00
231.19
7
33.90
9
4
~201'


SK−05
40.20
40.20
38.40
2.00
De200PE
337.63
2
~224°


~39.40
~41.21
~41.56
SK
SK
SK-06
40.40
40.40
38.60
2.00
SK-07
42.00
42.00
40.20
2.00
106.74
10
153.96
4
118.60
~163°
~146°
SK
SK
SK
SK


H= 2.00 m
1000/600
HK−02
SK−08
SK−09
42.50
43.20
43.40
42.50
43.20
43.40
40.70
41.40
41.60
2.00
2.00
2.00
15
47.99
4
48.24
~136'
~140'

Objekti aadress Tartu mk, Elva vald, Kaarlijärve küla	Töö nimetus	SURVETORUSTIKU RAJAMINE			Töö nr. 0126
TAVIKO Taviko OÜ Raja 15 93818 KURESSAARE taviko@tt.ee MTR-EEP000947	Joonis	Survetorustiku pikiprofiil	Mõõt 1 : 500	Staadium Põhiprojekt	Kuupäev 07.03.2026
	Vastutav Insener	T. Viljus			Joonise nr. VK-6-01
	Projekteerija	T. Viljus			
	Tellija	Mapri Ehitus OÜ			Form.