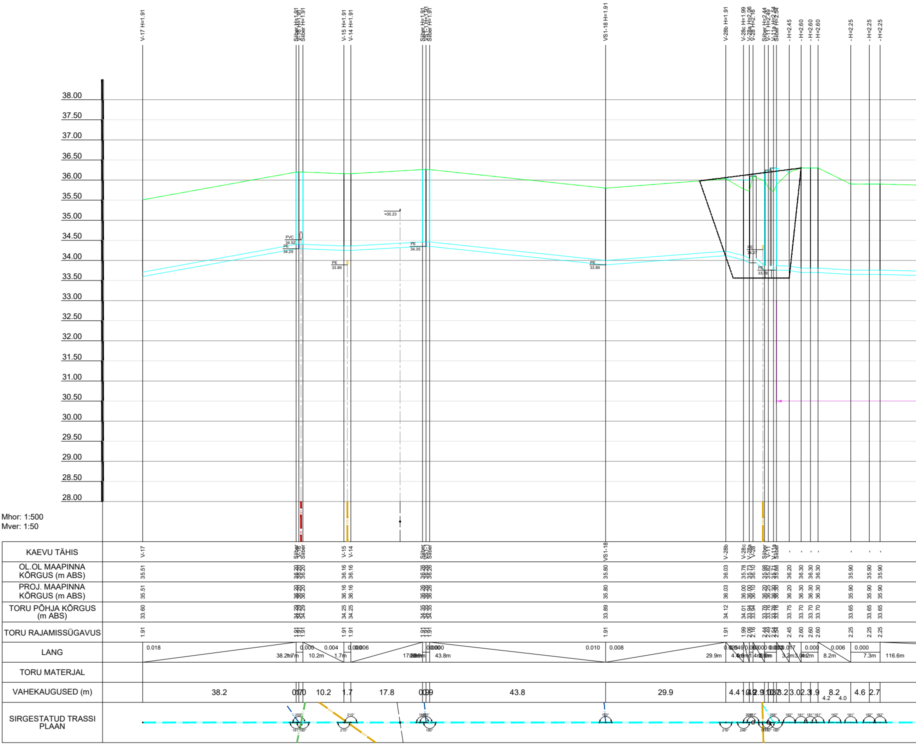
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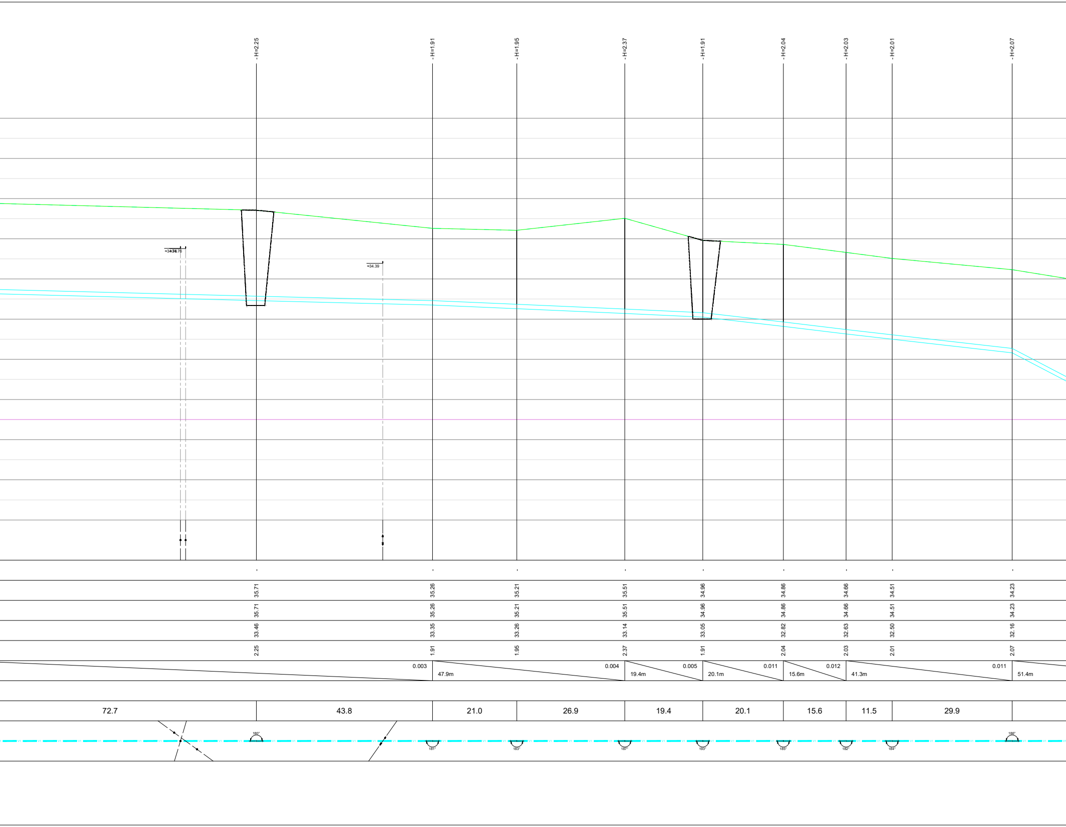
V-15 H=1.91
V-14 H=1.91
VS1-18 H=1.91
V-28b H=1.91
- H=2.45
- H=2.60
- H=2.25
38.00
37.50
37.00
36.50
36.00
35.50
35.00
34.50
34.00
33.50
33.00
32.50
32.00
31.50
31.00
30.50
30.00
29.50
29.00
28.50
28.00
PVC
34.52
PE
34.29
PE
33.89
≈35.23
PE
34.35
PE
33.89
PE
34.27
PE
33.76
KAEVU TÄHIS
OL.OL MAAPINNA KÕRGUS (m ABS)
PROJ. MAAPINNA KÕRGUS (m ABS)
TORU PÕHJA KÕRGUS (m ABS)
TORU RAJAMISSÜGAVUS
LANG
TORU MATERJAL
VAHEKAUGUSED (m)
SIRGESTATUD TRASSI PLAAN
V-17
35.51
35.51
33.60
1.91
0.018
38.2
V-15
V-14
36.16
34.25
10.2
1.7
17.8
VS1-18
35.80
35.80
33.89
1.91
0.010
0.008
43.8
29.9
V-28b
36.03
34.12
0.000
0.004
0.006
116.6m

Mhor: 1:500
Mver: 1:50

Projekteeritud maapind
Olemasolev maapind
Lahtise kaeviku piirjoon


- H=2.25
- H=1.91
- H=1.95
- H=2.37
- H=1.91
- H=2.04
- H=2.03
- H=2.01
- H=2.07
=34.34
=34.76
=34.39
35.71
35.26
35.21
35.51
34.96
34.86
34.66
34.51
34.23
35.71
35.26
35.21
35.51
34.96
34.86
34.66
34.51
34.23
33.46
33.35
33.26
33.14
33.05
32.82
32.63
32.50
32.16
2.25
1.91
1.95
2.37
1.91
2.04
2.03
2.01
2.07
0.003
47.9m
0.004
19.4m
0.005
20.1m
0.011
15.6m
0.012
41.3m
0.011
51.4m
72.7
43.8
21.0
26.9
19.4
20.1
15.6
11.5
29.9
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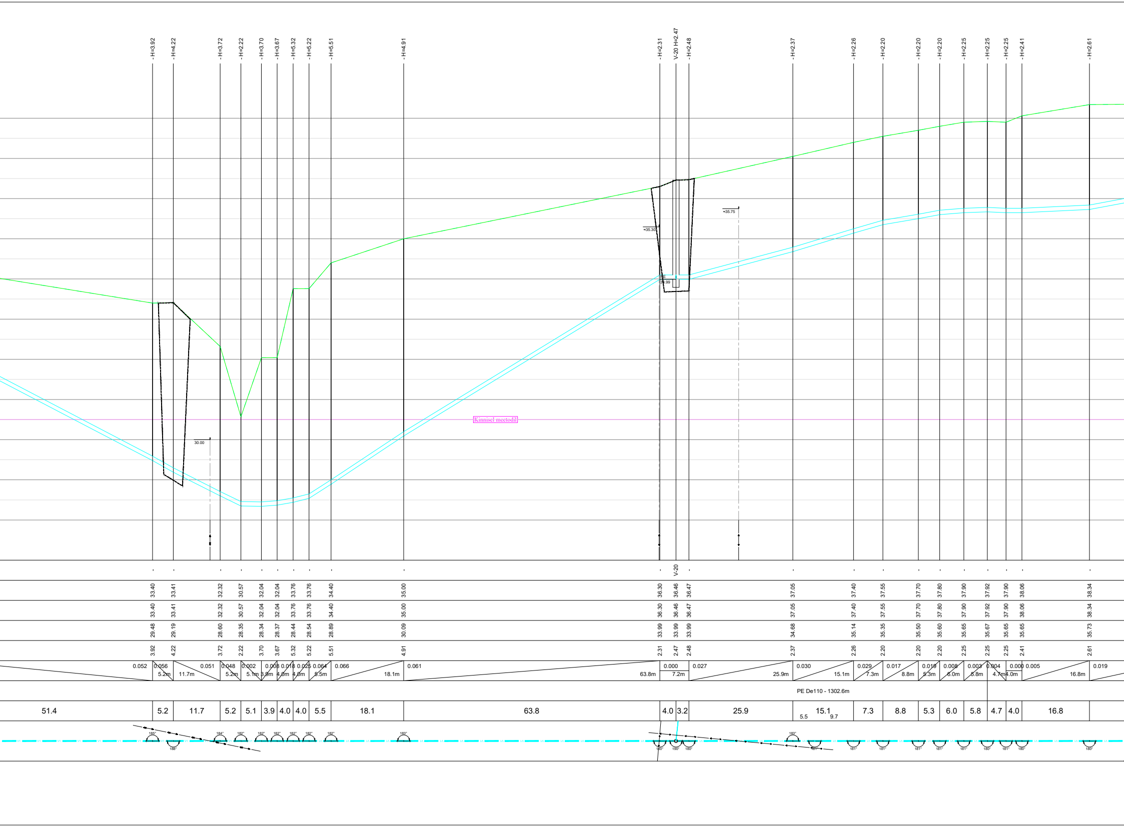
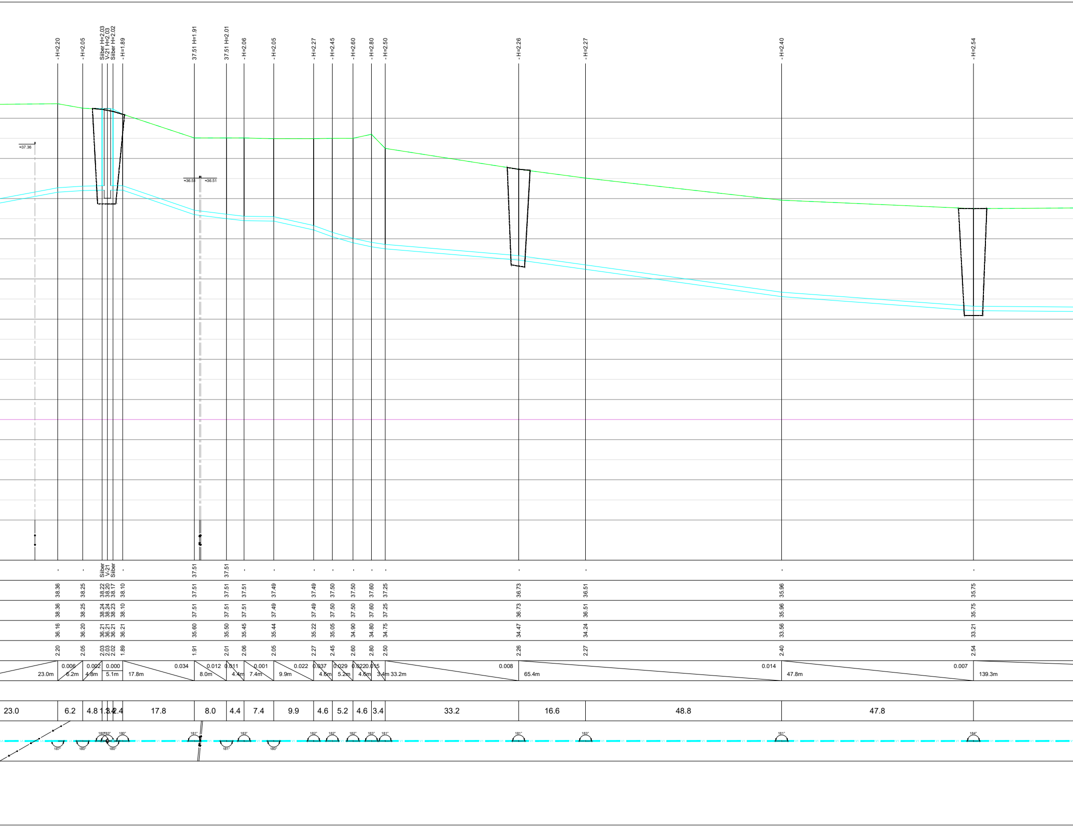
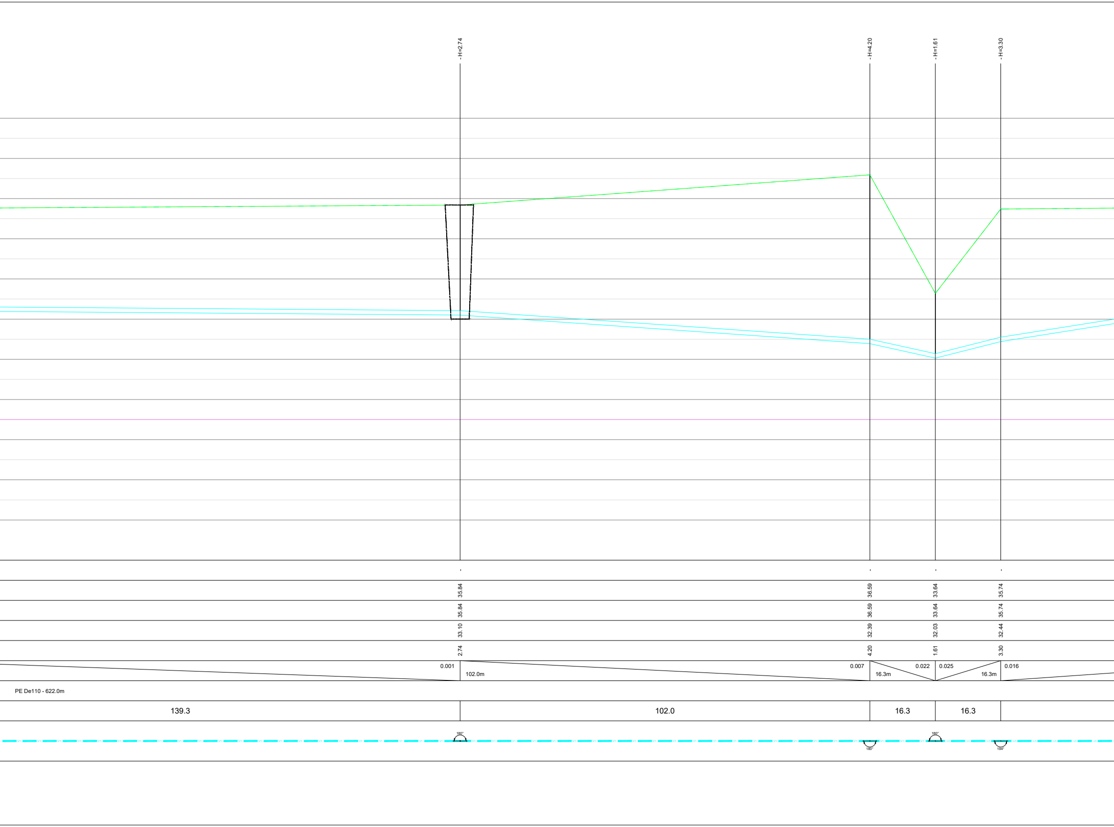
181°
183°
187°
193°
185°
182°
184°
186°

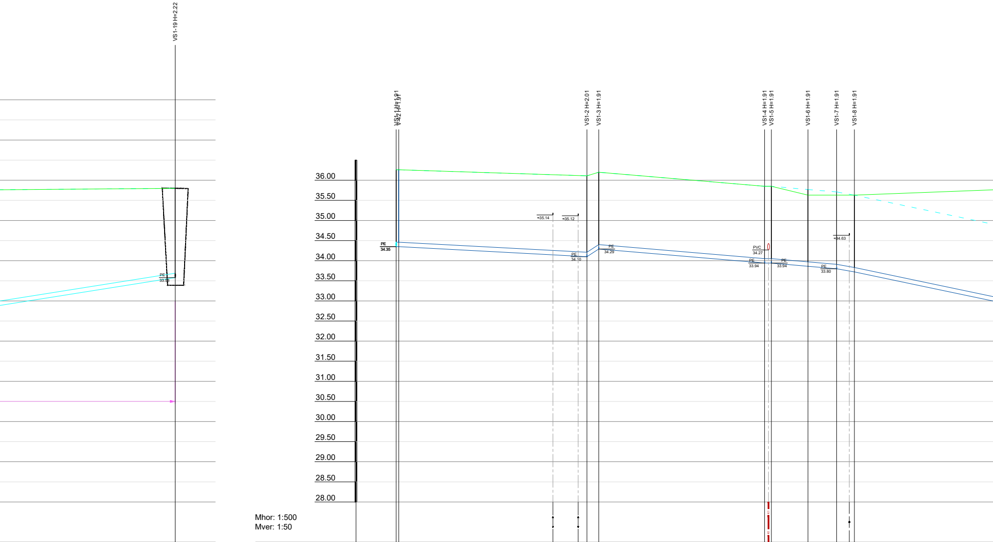


- H=3.92
- H=4.22
- H=3.72
- H=2.22
- H=3.70
- H=3.67
- H=5.32
- H=5.22
- H=5.51
- H=4.91
- H=2.31
V-20 H=2.47
- H=2.48
- H=2.37
- H=2.26
- H=2.20
- H=2.20
- H=2.20
- H=2.25
- H=2.25
- H=2.25
- H=2.41
- H=2.61
30.00
≈35.30
≈35.75
PE
33.99
Kinnisel meetodil
V-20
33.40 33.41 32.32 30.57 32.04 32.04 33.76 33.76 34.40 35.00 36.30 36.46 36.47 37.05 37.40 37.55 37.70 37.80 37.90 37.92 37.90 38.06 38.34
33.40 33.41 32.32 30.57 32.04 32.04 33.76 33.76 34.40 35.00 36.30 36.46 36.47 37.05 37.40 37.55 37.70 37.80 37.90 37.92 37.90 38.06 38.34
29.48 29.19 28.60 28.35 28.34 28.37 28.44 28.54 28.89 30.09 33.99 33.99 33.99 34.68 35.14 35.35 35.50 35.60 35.65 35.67 35.65 35.65 35.73
3.92 4.22 3.72 2.22 3.70 3.67 5.32 5.22 5.51 4.91 2.31 2.47 2.48 2.37 2.26 2.20 2.20 2.20 2.25 2.25 2.25 2.41 2.61
0.052 0.056 5.2m 0.051 11.7m 0.048 5.2m 0.002 5.1m 0.008 3.9m 0.018 4.0m 0.025 4.0m 0.064 5.5m 0.066 18.1m 0.061 63.8m 0.000 7.2m 0.027 25.9m 0.030 15.1m 0.029 7.3m 0.017 8.8m 0.019 5.3m 0.008 6.0m 0.003 5.8m 0.004 4.7m 0.000 4.0m 0.005 16.8m 0.019
PE De110 - 1302.6m
51.4 5.2 11.7 5.2 5.1 3.9 4.0 4.0 5.5 18.1 63.8 4.0 3.2 25.9 15.1 5.5 9.7 7.3 8.8 5.3 6.0 5.8 4.7 4.0 16.8
185° 188° 184° 182° 182° 182° 182° 182° 182° 183° 180° 190° 180° 183° 181° 181° 181° 181° 181° 181° 180° 181° 180° 180°



- H=2.20
- H=2.05
Silber H=2.03
V-21 H=2.03
Silber H=2.02
- H=1.89
37.51 H=1.91
37.51 H=2.01
- H=2.06
- H=2.05
- H=2.27
- H=2.45
- H=2.60
- H=2.80
- H=2.50
- H=2.26
- H=2.27
- H=2.40
- H=2.54
≈37.36
≈36.51
≈36.51
Silber
V-21
Silber
37.51
37.51
38.36 38.25 38.22 38.20 38.17 38.10 37.51 37.51 37.51 37.49 37.49 37.50 37.50 37.60 37.25 36.73 36.51 35.96 35.75
38.36 38.25 38.24 38.24 38.23 38.10 37.51 37.51 37.51 37.49 37.49 37.50 37.50 37.60 37.25 36.73 36.51 35.96 35.75
36.16 36.20 36.21 36.21 36.21 36.21 35.60 35.50 35.45 35.44 35.22 35.05 34.90 34.80 34.75 34.47 34.24 33.56 33.21
2.20 2.05 2.03 2.03 2.02 1.89 1.91 2.01 2.06 2.05 2.27 2.45 2.60 2.80 2.50 2.26 2.27 2.40 2.54
23.0m
0.006
6.2m
0.002
4.8m
0.000
5.1m
17.8m
0.034
0.012
8.0m
0.011
4.4m
0.001
7.4m
0.022
9.9m
0.037
4.6m
0.029
5.2m
0.022
4.6m
0.015
3.4m
33.2m
0.008
65.4m
0.014
47.8m
0.007
139.3m
23.0 6.2 4.8 1.3 3.4 2.4 17.8 8.0 4.4 7.4 9.9 4.6 5.2 4.6 3.4 33.2 16.6 48.8 47.8
187° 180° 180° 183° 180° 180° 181° 181° 183° 180° 182° 182° 182° 183° 181° 181° 183° 181° 184°

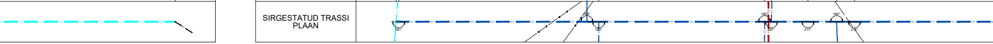

- H=2.74
- H=4.20
- H=1.61
- H=3.30
35.84
35.84
33.10
2.74
36.59
36.59
32.39
4.20
33.64
33.64
32.03
1.61
35.74
35.74
32.44
3.30
0.001
102.0m
0.007
16.3m
0.022
0.025
16.3m
0.016
PE De110 - 622.0m
139.3
102.0
16.3
16.3
180°
180°
180°
194°
V1


VS1-19 H=2.22
PE
33.58
VS1-1 H=1.91
VS1-2 H=2.01
VS1-3 H=1.91
VS1-4 H=1.91
VS1-5 H=1.91
VS1-6 H=1.91
VS1-7 H=1.91
VS1-8 H=1.91
36.00
35.50
35.00
34.50
34.00
33.50
33.00
32.50
32.00
31.50
31.00
30.50
30.00
29.50
29.00
28.50
28.00
≈35.14
≈35.12
≈34.63
PE
34.35
PE
34.10
PE
34.29
PVC
34.27
PE
33.94
PE
33.94
PE
33.80

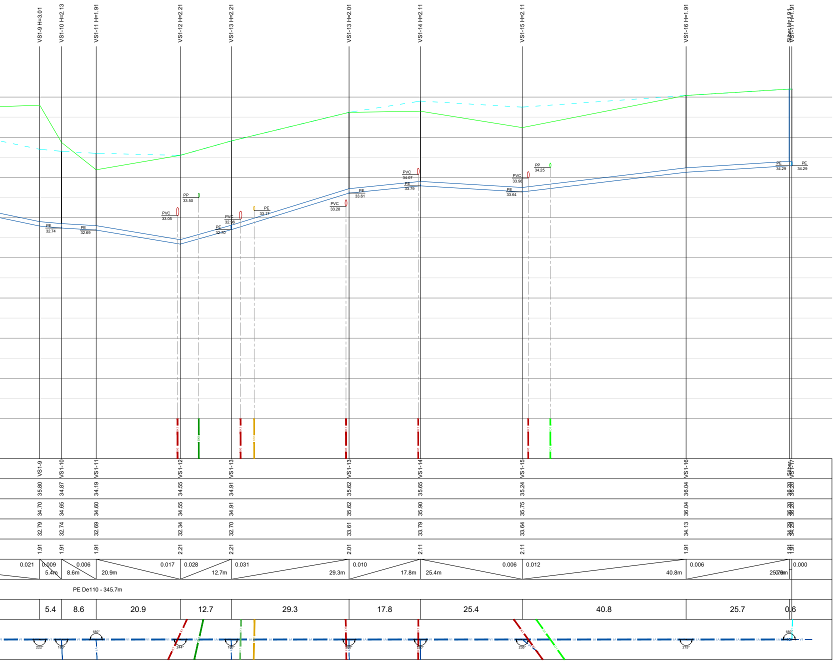
Mhor: 1:500
Mver: 1:50

	VS1-19
	35.80
	35.80
	33.58
	2.22
	71.8m
71.8	

KAEVU TÄHIS	VS1-1 [illegible]		VS1-2	VS1-3	VS1-4	VS1-5	VS1-6	VS1-7	VS1-8
OL.OL MAAPINNA KÕRGUS (m ABS)	36.26 36.28		36.11	36.20	35.85	35.85	35.63	35.63	35.63
PROJ. MAAPINNA KÕRGUS (m ABS)	36.26 36.28		36.11	36.20	35.85	35.85	35.77	35.71	35.63
TORU PÕHJA KÕRGUS (m ABS)	34.35 34.35		34.10	34.29	33.94	33.94	33.86	33.80	33.72
TORU RAJAMISSÜGAVUS	1.91 1.91		2.01	1.91	1.91	1.91	1.91	1.91	1.91
LANG	0.6m	0.000 46.8m	0.005 2.9m	0.064 41.3m	0.008 1.7m	0.000 9.1m	0.009 7.1m	0.008 4.4m	0.018 44.4m
TORU MATERJAL									
VAHEKAUGUSED (m)	0.6	46.8	2.9	41.3	1.7	9.1	7.1	4.4	44.4
SIRGESTATUD TRASSI PLAAN									


181°
180°
180°
181°
217°
184°
219°

Projekteeritud maapind
Olemasolev maapind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VS1-10 H=2.13
VS1-11 H=1.91
VS1-12 H=2.21
VS1-13 H=2.21
VS1-13 H=2.01
VS1-14 H=2.11
VS1-15 H=2.11
VS1-16 H=1.91
Siiber H=1.91
VS1-17 H=1.91
PE 32.74
PE 32.69
PVC 33.05
PP 33.50
PVC 32.96
PE 32.70
PE 33.17
PVC 33.28
PE 33.61
PVC 34.07
PE 33.79
PVC 33.98
PE 33.64
PP 34.25
PE 34.29
PE 34.29
K1
SK1
K1
KS1
K1
K1
K1
D1
VS1-9
VS1-10
VS1-11
VS1-12
VS1-13
VS1-13
VS1-14
VS1-15
VS1-16
Siiber
VS1-17
35.80
34.87
34.19
34.55
34.91
35.62
35.65
35.24
36.04
36.20
36.20
34.70
34.65
34.60
34.55
34.91
35.62
35.90
35.75
36.04
36.20
36.20
32.79
32.74
32.69
32.34
32.70
33.61
33.79
33.64
34.13
34.29
34.29
1.91
1.91
1.91
2.21
2.21
2.01
2.11
2.11
1.91
1.91
1.91
0.021
0.009
5.4m
0.006
8.6m
20.9m
0.017
0.028
12.7m
0.031
29.3m
0.010
17.8m
25.4m
0.006
0.012
40.8m
0.006
25.0m
0.7m
0.000
PE De110 - 345.7m
5.4
8.6
20.9
12.7
29.3
17.8
25.4
40.8
25.7
0.6
V1
K1
SK1
D1
222°
180°
180°
244°
180°
180°
180°
235°
215°
180°

Muudatuse nr	Muudatuse kirjeldus	Kuupäev
v05	Veetorustik viidud teepiirde juures sügavamale.	10.06.2024
v04	Lahendus muudetud vastavalt EHR märkustele.	15.05.2024
v03	Lahendus muudetud vastavalt EHR märkustele.	10.04.2024
v02	Pikiprofiil muudetud.	07.07.2023

AQUARE
EEP004288

AQUARE OÜ
Reg.nr. 14785938
Ehitajate tee 110
Tallinn, Harju maakond
aquare@aquare.ee

Tellija: Mastlop OÜ

Töö nimetus:
Jälgimäe küla Kaili ja Jälgimäe tee 51 kinnistute detailplaneeringu järgsed veevarustuse ja kanalisatsiooni välisvõrgud

Koostas:
Marko Raid

Vastutav pädev isik:
Marko Raid

Joonise nimetus:
Veetorustike pikiprofiilid

Lähtefaili nimi:
AQ22033_PP_VKV_v05.dwg

Objekti aadress:
Jälgimäe küla, Saku vald, Harju maakond

Projekti koostamise kuupäev:	Väljatrükkimise kuupäev:	Töö nr:	Staadium:	Joonise nr:	Mõõtkava:
07.10.2022	10.06.2024	AQ22033	PP	VKV-6-01	1:500/1:50