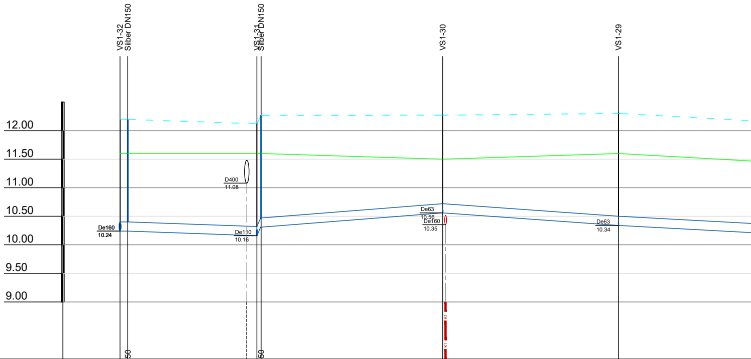
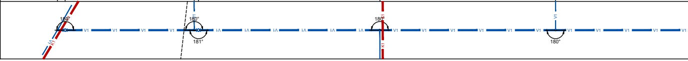
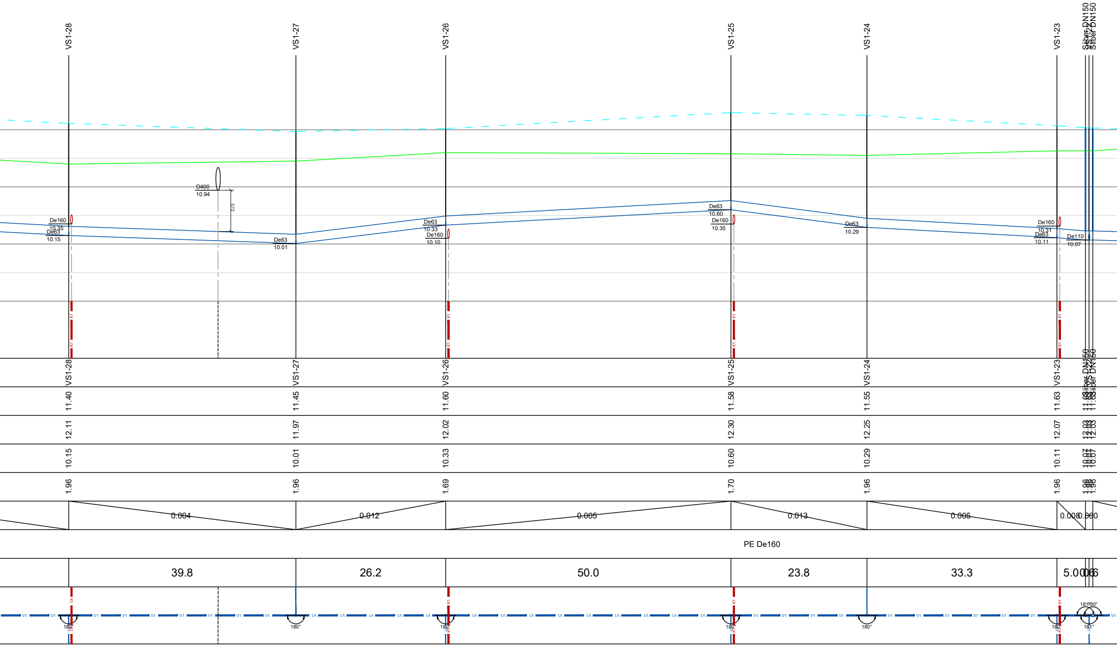
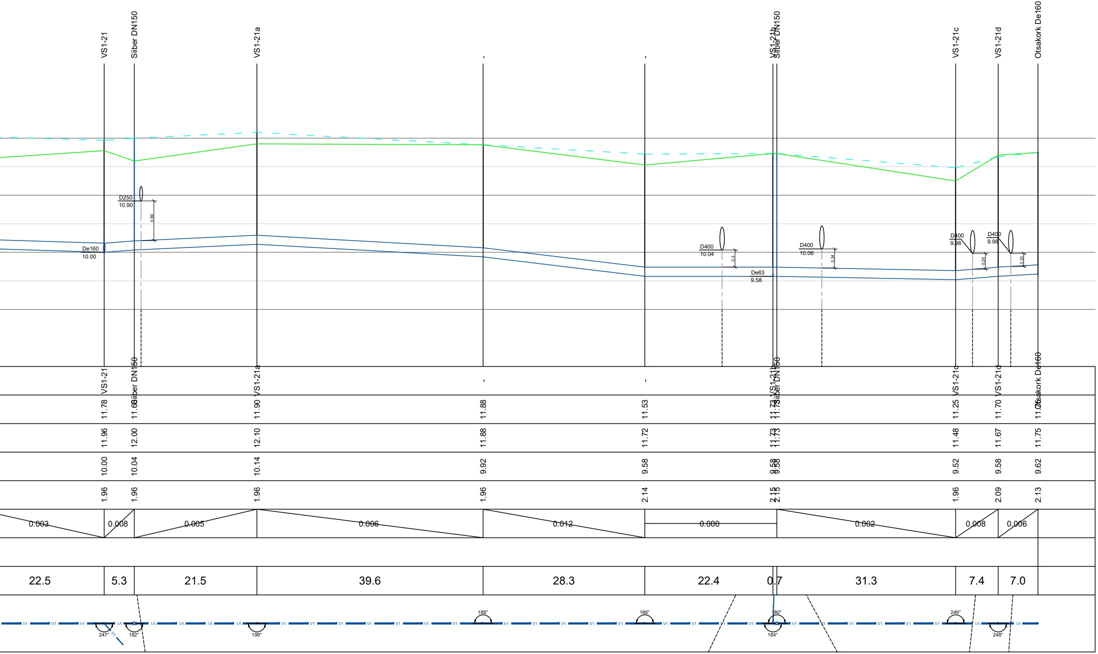

VS1-32
Siiber DN150
VS1-31
Siiber DN150
VS1-30
VS1-29
12.00
11.50
11.00
10.50
10.00
9.50
9.00
D400
11.08
De160
10.24
De110
10.16
De63
10.56
De160
10.35
De63
10.34
K1

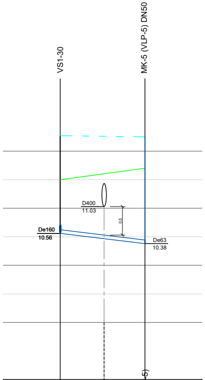
Mhor: 1:500
Mver: 1:50

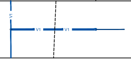
KAEVU TÄHIS	VS1-32		Siiber DN150		VS1-31		Siiber DN150		VS1-30		VS1-29	
OL.OL MAAPINNA KÕRGUS (m ABS)	11.60		11.60		11.60		11.60		11.50		11.60	
PROJ. MAAPINNA KÕRGUS (m ABS)	12.20		12.20		12.12		12.27		12.27		12.30	
TORU PÕHJA KÕRGUS (m ABS)	10.24		10.24		10.16		10.31		10.56		10.34	
TORU RAJAMISSÜGAVUS	1.96		1.96		1.96		1.96		1.71		1.96	
LANG		0.000		0.004		0.205		0.008		0.007		0.005
TORU MATERJAL												
VAHEKAUGUSED (m)		1.4		22.6		0.7		31.8		30.8		35.2
SIRGESTATUD TRASSI PLAAN	 180° 181° 180° 180° V1 K1											

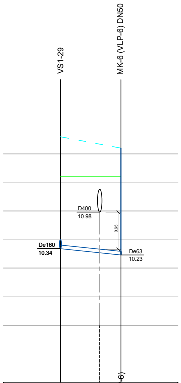
Projekteeritud maapind — — —
Olemasolev maapind ———

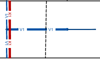

VS1-28
VS1-27
VS1-26
VS1-25
VS1-24
VS1-23
Silber DN150
Silber DN150
D400
10.94
0.72
De160
10.35
De63
10.15
De63
10.01
De63
10.33
De160
10.10
De63
10.60
De160
10.35
De63
10.29
De160
10.31
De63
10.11
De110
10.07
11.40
11.45
11.60
11.58
11.55
11.63
12.11
11.97
12.02
12.30
12.25
12.07
12.03
10.15
10.01
10.33
10.60
10.29
10.11
10.07
1.96
1.96
1.69
1.70
1.96
1.96
0.004
0.012
0.005
0.013
0.005
0.008
0.000
PE De160
39.8
26.2
50.0
23.8
33.3
5.00
K1
V1
180°
181°

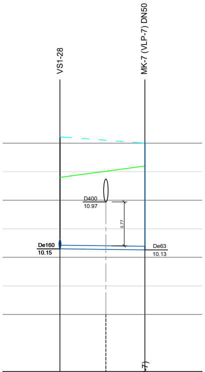

VS1-21
Siiber DN150
VS1-21a
VS1-21b
Siiber DN150
VS1-21c
VS1-21d
Otsakork De160
D250
10.90
0.69
De160
10.00
D400
10.04
0.3
De63
9.58
D400
10.06
0.34
D400
9.98
0.28
D400
9.98
0.23
11.78
11.60
11.90
11.88
11.53
11.73
11.73
11.25
11.70
11.66
11.96
12.00
12.10
11.88
11.72
11.73
11.73
11.48
11.67
11.75
10.00
10.04
10.14
9.92
9.58
9.58
9.58
9.52
9.58
9.62
1.96
1.96
1.96
1.96
2.14
2.15
2.15
1.96
2.09
2.13
0.003
0.008
0.005
0.006
0.012
0.000
0.002
0.008
0.006
22.5
5.3
21.5
39.6
28.3
22.4
0.7
31.3
7.4
7.0
V1
247°
182°
199°
188°
186°
180°
184°
249°
248°

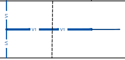

VS1-30
MK-5 (VLP-5) DN50
D400
11.03
0.5
De160
10.56
De63
10.38

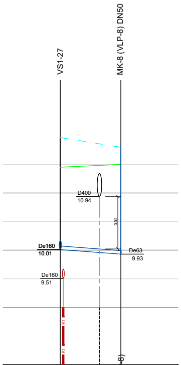
VS1-30	MK-5 (VLP-5)
11.50	11.70
12.27	12.25
10.56	10.38
1.71	1.87
0.012	
PE De63	
14.8	
	

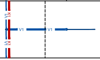

VS1-29
MK-6 (VLP-6) DN50
D400
10.98
0.65
De160
10.34
De63
10.23

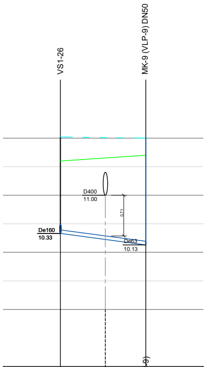
VS1-29	MK-6 (VLP-6)
11.60	11.60
12.30	12.10
10.34	10.23
1.96	1.87
0.010	
PE De63	
10.6	
	


VS1-28
MK-7 (VLP-7) DN50
D400
10.97
0.77
De160
10.15
De63
10.13

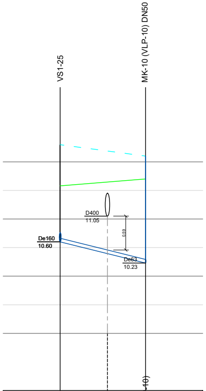
VS1-28	MK-7 (VLP-7)
11.40	11.60
12.11	12.00
10.15	10.13
1.96	1.87
0.001	
PE De63	
14.9	
	


VS1-27
MK-8 (VLP-8) DN50
D400
10.94
0.92
De160
10.01
De63
9.93
De160
9.51
K1
K1

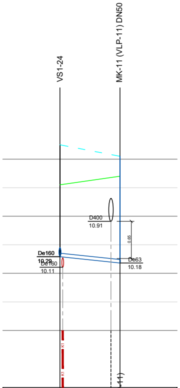
VS1-27	MK-8 (VLP-8)
11.45	11.50
11.97	11.80
10.01	9.93
1.96	1.87
0.008	
PE De63	
10.6	
	


VS1-26
MK-9 (VLP-9) DN50
D400
11.00
0.71
De160
10.33
De63
10.13

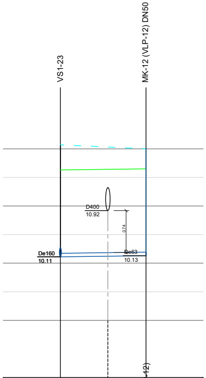
VS1-26	MK-9 (VLP-9)
11.60	11.70
12.02	12.00
10.33	10.13
1.69	1.87
0.013	
PE De63	
14.9	


VS1-25
MK-10 (VLP-10) DN50
D400
11.05
0.59
De160
10.60
De63
10.23

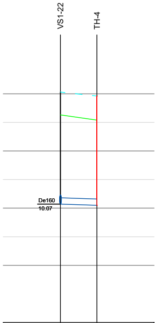
VS1-25	MK-10 (VLP-10)
11.58	11.70
12.30	12.10
10.60	10.23
1.70	1.87
0.025	
PE De63	
15.0	


VS1-24
MK-11 (VLP-11) DN50
D400
10.91
0.65
De160
10.29
De160
10.11
De63
10.18
K1
K1

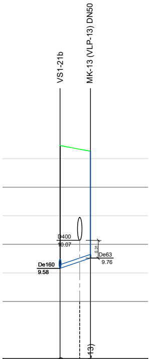
VS1-24	MK-11 (VLP-11)
11.55	11.70
12.25	12.05
10.29	10.18
1.96	1.87
0.010	
PE De63	
10.5	


VS1-23
MK-12 (VLP-12) DN50
D400
10.92
0.74
De160
10.11
De63
10.13

VS1-23	MK-12 (VLP-12)
11.63	11.65
12.07	12.00
10.11	10.13
1.96	1.87
0.001	
PE De63	
15.0	


VS1-22
TH-4
De160
10.07

VS1-22	TH-4
11.63	11.54
12.03	11.96
10.07	10.05
1.96	1.91
0.003	
PE De110	
6.4	


VS1-21b
MK-13 (VLP-13) DN50
D400
10.07
0.31
De160
9.58
De63
9.76

VS1-21b	MK-13 (VLP-13)
11.73	11.60
11.73	11.63
9.58	9.76
2.15	1.87
0.034	
PE De63	
5.3	

-	-	-
Muudatuse nr	Muudatuse kirjeldus	Kuupäev

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Koostas:
Marko Raid

Vastutav pädev isik:
Marko Raid

Joonise nimetus:
Veetorustike pikiprofiilid 4

Lähtefaili nimetus:
AQ24201_PP_v01_Sauga-Tehnopark-VKV.dwg

Objekti aadress(id):
Kilksamaa küla, Tori vald, Pärnu maakond

Projekti koostamise kuupäev:	Väljatrükkimise kuupäev:	Töö nr:	Staadium:	Joonise nr:	Mõõtkava:
07.01.2025	30.01.2025	AQ24201	PP	VKV-6-04	1:500/1:50