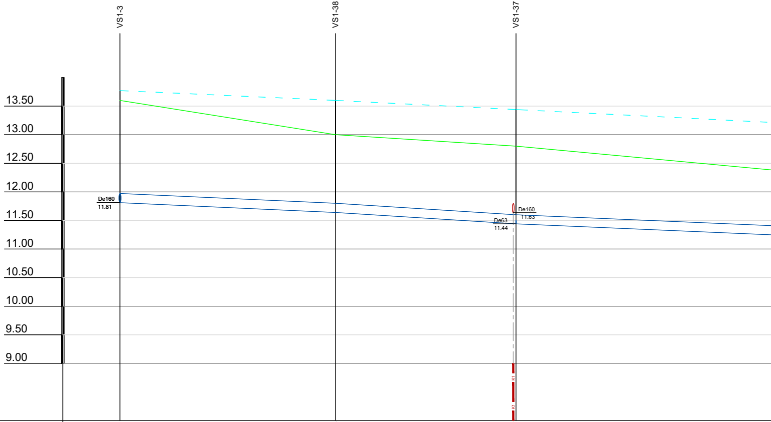
VS1-3
VS1-38
VS1-37
13.50
13.00
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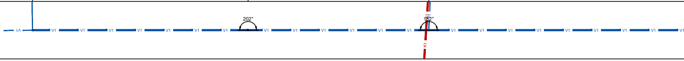
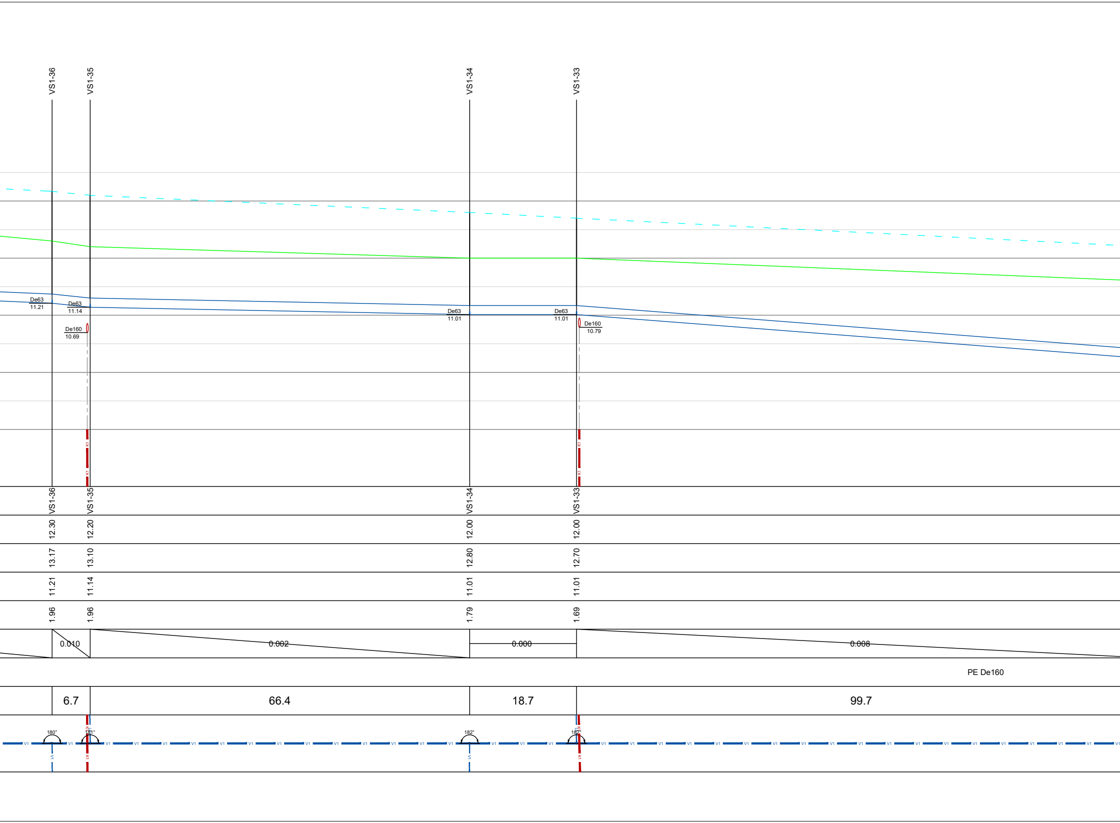
12.00
11.50
11.00
10.50
10.00
9.50
9.00
De160
11.81
De160
11.63
De63
11.44
K1
K1

Mhor: 1:500
Mver: 1:50

	VS1-3		VS1-38		VS1-37	
KAEVU TÄHIS	VS1-3		VS1-38		VS1-37	
OL.OL MAAPINNA KÕRGUS (m ABS)	13.60		13.00		12.80	
PROJ. MAAPINNA KÕRGUS (m ABS)	13.77		13.60		13.44	
TORU PÕHJA KÕRGUS (m ABS)	11.81		11.64		11.44	
TORU RAJAMISSÜGAVUS	1.96		1.96		2.00	
LANG		0.005		0.006		0.004
TORU MATERJAL						
VAHEKAUGUSED (m)		37.8		31.6		53.8
SIRGESTATUD TRASSI PLAAN						

Projekteeritud maapind — — —
Olemasolev maapind ——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VS1-35
VS1-34
VS1-33
De63
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De63
11.14
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De63
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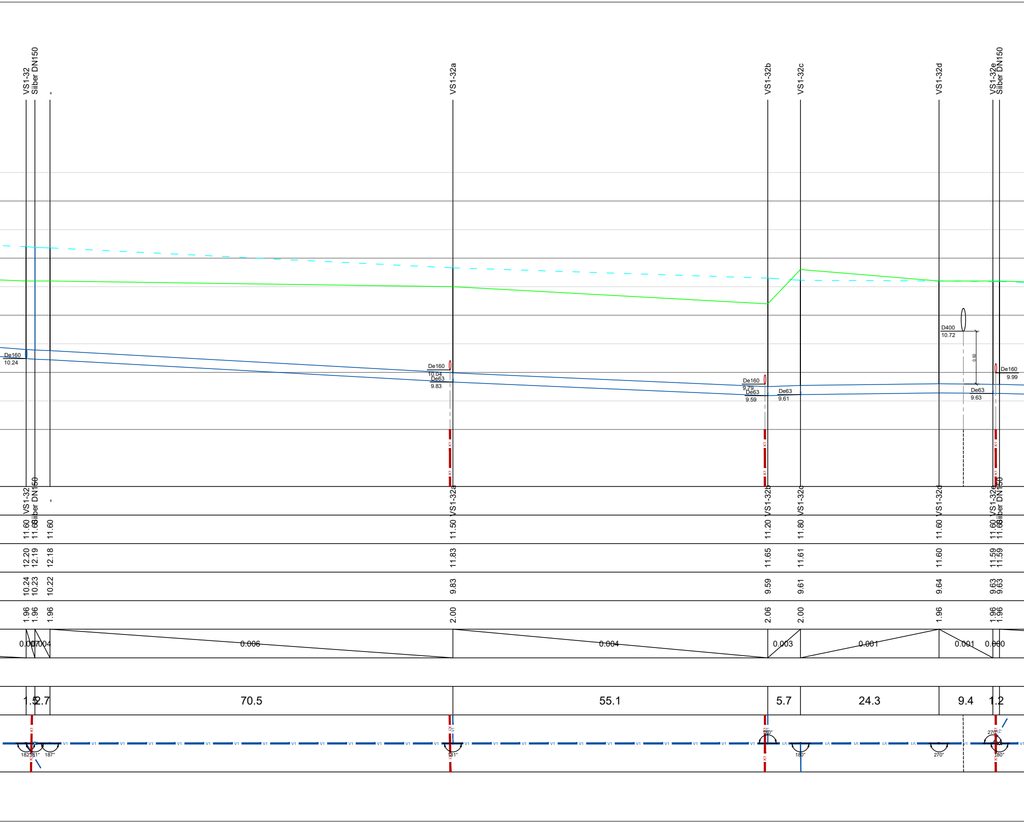
De63
11.01
De160
10.79
K1
VS1-36
VS1-35
VS1-34
VS1-33
12.30
12.20
12.00
12.00
13.17
13.10
12.80
12.70
11.21
11.14
11.01
11.01
1.96
1.96
1.79
1.69
0.010
0.002
0.000
0.008
PE De160
6.7
66.4
18.7
99.7
180°
181°
182°
182°
V1
K1


VS1-32
Siiber DN150
-
VS1-32a
VS1-32b
VS1-32c
VS1-32d
VS1-32e
Siiber DN150
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De160
10.04
De63
9.83
De160
9.79
De63
9.59
De63
9.61
D400
10.72
0.92
De63
9.63
De160
9.99
K1
V1
11.60 11.60 11.60 11.50 11.20 11.80 11.60 11.60 11.60
12.20 12.19 12.18 11.83 11.65 11.61 11.60 11.59 11.59
10.24 10.23 10.22 9.83 9.59 9.61 9.64 9.63 9.63
1.96 1.96 1.96 2.00 2.06 2.00 1.96 1.96 1.96
0.007 0.004 0.006 0.004 0.003 0.001 0.001 0.000
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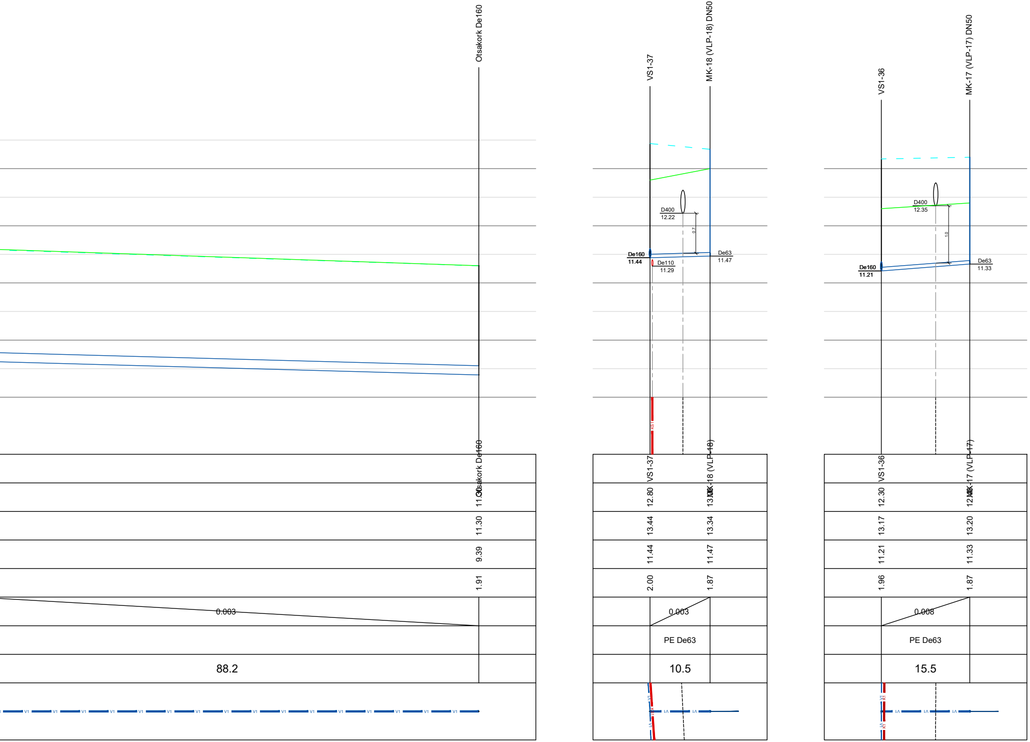
181°
180°
180°
270°
270°
180°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VS1-36
MK-17 (VLP-17) DN50
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11.44
De110
11.29
De63
11.47
D400
12.35
1.0
De160
11.21
De63
11.33
KS1
Otsakork De160
11.30
9.39
1.91
VS1-37
12.80
13.44
11.44
2.00
MK-18 (VLP-18)
13.34
11.47
1.87
VS1-36
12.30
13.17
11.21
1.96
MK-17 (VLP-17)
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PE De63
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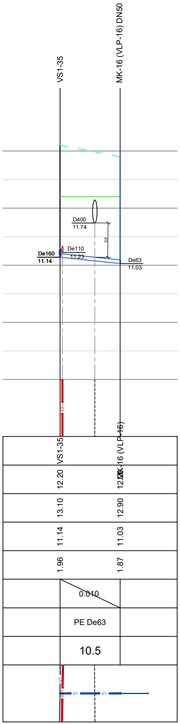
V1
KS1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KS1
VS1-35
MK-16 (VLP-16)
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1.96
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PE De63
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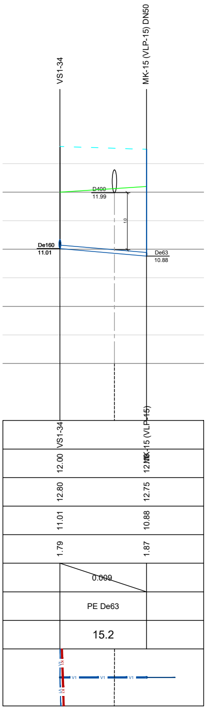
V1
KS1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De160
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VS1-34
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11.01
10.88
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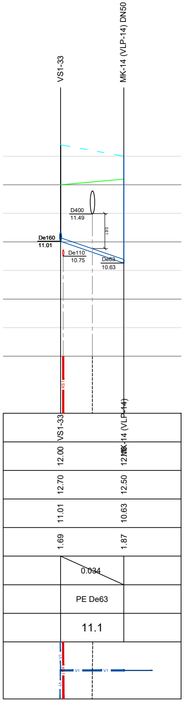
1.87
0.009
PE De63
15.2
V1
KS1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De63
10.63
KS1
VS1-33
MK-14 (VLP-14)
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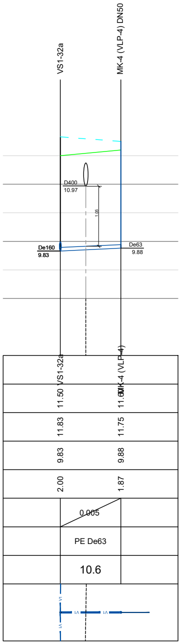
11.1
V1
KS1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De160
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VS1-32a
MK-4 (VLP-4)
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9.83
9.88
2.00
1.87
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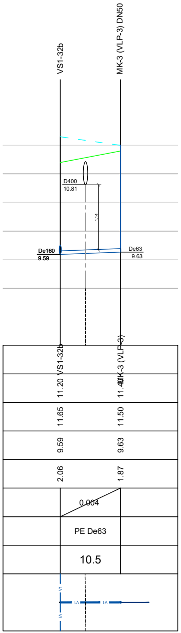
PE De63
10.6
V1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MK-3 (VLP-3) DN50
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De160
9.59
De63
9.63
VS1-32b
MK-3 (VLP-3)
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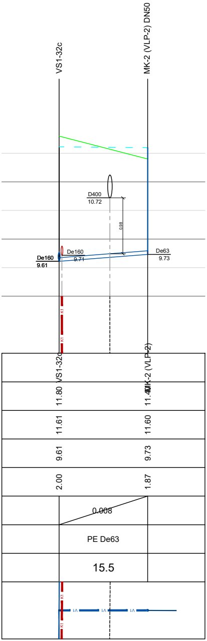
11.50
9.59
9.63
2.06
1.87
0.004
PE De63
10.5
V1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De160
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De160
9.71
De63
9.73
K1
VS1-32c
MK-2 (VLP-2)
11.80
11.40
11.61
11.60
9.61
9.73
2.00
1.87
0.008
PE De63
15.5
V1

-	-	-
Muudatuse nr	Muudatuse kirjeldus	Kuupäev

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Töö nimetus:
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Koostas:
Marko Raid

Vastutav pädev isik:
Marko Raid

Joonise nimetus:
Veetorustike pikiprofiilid 3

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-6-03	1:500/1:50