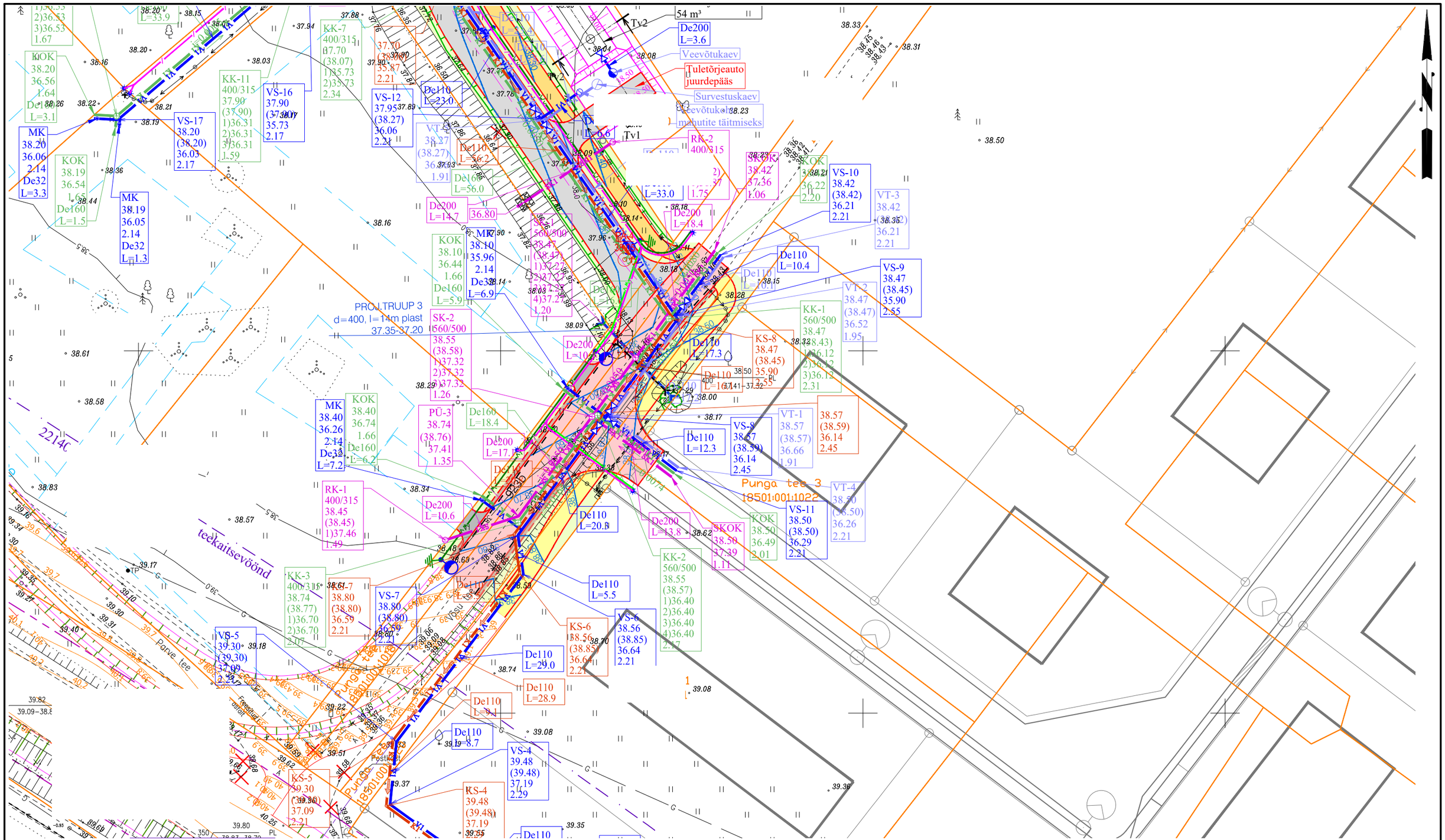
54 m³
Tv2
Tv1
De200
L=3.6
Veevõtukaev
Tuletõrjeauto
juurdepääs
Survestuskaev
Veevõtukaev
mahutite täitmiseks
RK-2
400/315
PROJ.TRUUP 3
d=400, l=14m plast
37.35-37.20
Punga tee 3
18501:001:1022
teekaitsevöönd
Parve tee
Punga tee
18501:001:1010
2214C
VS-10
38.42
(38.42)
36.21
2.21
VT-3
38.42
36.21
2.21
VS-9
38.47
(38.45)
35.90
2.55
VT-2
38.47
(38.47)
36.52
1.95
KK-1
560/500
38.47
KS-8
38.47
(38.45)
35.90
2.55
VT-1
38.57
(38.57)
36.66
1.91
38.57
(38.59)
36.14
2.45
VS-8
38.57
(38.59)
36.14
2.45
VT-4
38.50
(38.50)
36.26
2.21
VS-11
38.50
(38.50)
36.29
2.21
KK-2
560/500
38.55
(38.57)
1)36.40
2)36.40
3)36.40
4)36.40
2.17
KS-6
38.56
(38.85)
36.64
2.21
VS-6
38.56
(38.85)
36.64
2.21
VS-4
39.48
(39.48)
37.19
2.29
KS-4
39.48
(39.48)
37.19
KS-5
39.30
(39.30)
37.09
2.21
VS-5
39.30
(39.30)
37.09
2.21
KK-3
400/315
38.74
(38.77)
1)36.70
2)36.70
2.07
VS-7
38.80
(38.80)
36.59
2.21
KK-7
400/315
38.70
(38.07)
1)35.73
2)35.73
2.34
VS-12
37.95
(38.27)
36.06
2.21
KK-11
400/315
37.90
(37.90)
1)36.31
2)36.31
3)36.31
1.59
VS-16
37.90
35.73
2.17
VS-17
38.20
(38.20)
36.03
2.17
MK
38.20
36.06
2.14
De32
L=3.3
MK
38.19
36.05
2.14
De32
L=1.3
KOK
38.19
36.54
1.65
De160
L=1.5
KOK
38.20
36.56
1.64
De160
L=3.1
MK
38.10
35.96
2.14
De32
L=6.9
KOK
38.10
36.44
1.66
De160
L=5.9
SK-2
560/500
38.55
(38.58)
1)37.32
2)37.32
1.26
PÜ-3
38.74
(38.76)
37.41
1.35
MK
38.40
36.26
2.14
De32
L=7.2
KOK
38.40
36.74
1.66
De160
L=6.2
RK-1
400/315
38.45
(38.45)
1)37.46
1.49
De200
L=10.6
De110
L=20.8
De110
L=5.5
De110
L=29.0
De110
L=28.9
De110
L=8.7
De110
L=12.3
De110
L=10.4
De110
L=17.3
De200
L=18.4
De200
L=14.7
De160
L=18.4
De200
L=17.1
De200
L=13.8
De110
L=56.2
De160
L=56.0
De110
L=23.0
De110
L=33.0
SKOK
38.42
37.36
1.06
SKOK
38.50
37.39
1.11
KOK
38.50
36.49
2.01
KOK
38.22
36.22
2.20
KOK
38.40
36.74
1.66
De160
L=6.2
KOK
38.10
36.44
1.66
De160
L=5.9
KOK
38.20
36.56
1.64
De160
L=3.1
KOK
38.19
36.54
1.65
De160
L=1.5
KK-7
400/315
37.70
(38.07)
1)35.73
2)35.73
2.34
VT-7
38.37
(38.27)
36.06
1.91
De110
L=6.6
De110
L=6.6
De200
L=10.6
De200
L=14.7
36.80
SK-2
560/500
38.47
(38.47)
1)37.27
2)37.27
3)37.27
4)37.27
1.20
De110
L=17.3
De110
L=10.4
De110
L=10.4
De110
L=10.4