





KS DL
NW 80

NOK-Freileitung

Toggenburgerstrasse

KS DL 01
NW 800 mm

Rohrbrücke:
Rohrbrücke, gedämmtes
Rohrsystem an Brücke
DE 15 / 160 mm

Rohrbrücke:
Rohrbrücke, gedämmtes
Rohrsystem an Brücke

Bühnen

201034

997
Stefan Oberholzer

Technical drawing showing a cross-section of a drainage system. The drawing includes a pipe with a diameter of 61 mm, labeled "HDPE DE 75 / DI 61 mm, PN 16 - 92". The pipe is shown with a slope of 0.001 m/m. The drawing also shows a cross-section of a pipe with a diameter of 61 mm, labeled "61.00 m". The drawing includes a scale bar indicating 0.001 m/m. The drawing is labeled "Druckleitung Bubental - Flawil / Ober".

Toggenburgerst

PWaBubental
NW 2000 mm
D = 646.71
E = 644.67
S = 643.21
t = - 3.50

Grundwasser-
schutzzone S1

Buebental

Buebental-Botsberg

Anschlussleitung Flawil / Oberuzwil
HDPE DE 160 mm / Di 148 mm
-174.80-

KS F03a
NW 800 mm
D = 655.56
E = 655.36
A = 655.31
t = -1.25

KS F02a
NW 800 mm
D = 648.64
E = 647.44
A = 647.39
t = -1.25

KS F01a
NW 800 mm
D = 643.54
E = 642.34
A = 642.29
t = -1.25

KS best.
D = 638.52
E = 637.44
E2 = 637.44
A = 637.41

33.31- 120.4%
30.93- 124.8%
27.26- 120.4%
24.10- 120.4%
21.12- 120.4%
18.14- 120.4%
15.16- 120.4%
12.18- 120.4%
9.20- 120.4%
6.22- 120.4%
3.24- 120.4%
0.26- 120.4%

77.93- 64.8%

32.85- 148.9%

Toggenburgerstrasse

Mastkamp AG

Rudlen