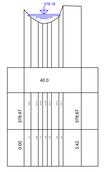
Profil - km

+ 4 km + 757.56 m

Q= 0.600 m³/s

575.00 m+NN

kst-Wert	m ³/s
Profilhöhe	m+NN
Profilabstand	m



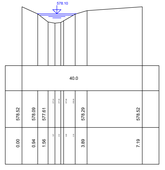
Profil - km

+ 4 km + 725.19 m

Q= 0.600 m³/s

575.00 m+NN

kst-Wert	m ³/s
Profilhöhe	m+NN
Profilabstand	m



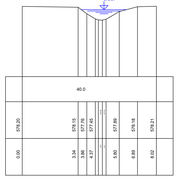
Profil - km

+ 4 km + 686.86 m

Q= 0.600 m³/s

574.00 m+NN

kst-Wert	m ³/s
Profilhöhe	m+NN
Profilabstand	m



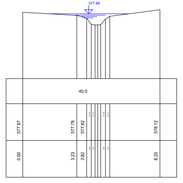
Profil - km

+ 4 km + 648.04 m

Q= 1.000 m³/s

574.00 m+NN

kst-Wert	m ³/s
Profilhöhe	m+NN
Profilabstand	m



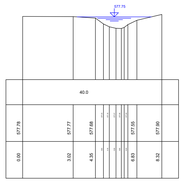
Profil - km

+ 4 km + 606.54 m

Q= 1.000 m³/s

574.00 m+NN

kst-Wert	m ³/s
Profilhöhe	m+NN
Profilabstand	m



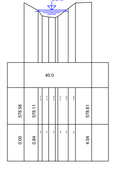
Profil - km

+ 4 km + 752.54 m

Q= 0.600 m³/s

575.00 m+NN

kst-Wert	m ³/s
Profilhöhe	m+NN
Profilabstand	m



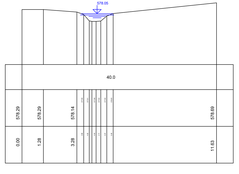
Profil - km

+ 4 km + 718.73 m

Q= 0.600 m³/s

575.00 m+NN

kst-Wert	m ³/s
Profilhöhe	m+NN
Profilabstand	m



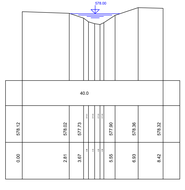
Profil - km

+ 4 km + 676.86 m

Q= 0.600 m³/s

574.00 m+NN

kst-Wert	m ³/s
Profilhöhe	m+NN
Profilabstand	m



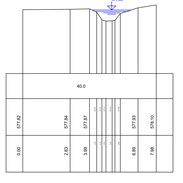
Profil - km

+ 4 km + 636.43 m

Q= 1.000 m³/s

574.00 m+NN

kst-Wert	m ³/s
Profilhöhe	m+NN
Profilabstand	m



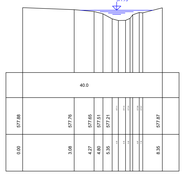
Profil - km

+ 4 km + 597.50 m

Q= 1.000 m³/s

574.00 m+NN

kst-Wert	m ³/s
Profilhöhe	m+NN
Profilabstand	m



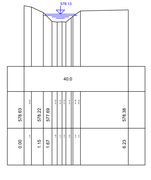
Profil - km

+ 4 km + 743.10 m

Q= 0.600 m³/s

575.00 m+NN

kst-Wert	m ³/s
Profilhöhe	m+NN
Profilabstand	m



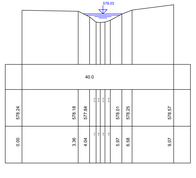
Profil - km

+ 4 km + 706.26 m

Q= 0.600 m³/s

575.00 m+NN

kst-Wert	m ³/s
Profilhöhe	m+NN
Profilabstand	m



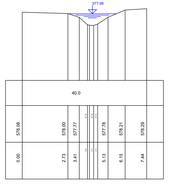
Profil - km

+ 4 km + 667.58 m

Q= 0.600 m³/s

574.00 m+NN

kst-Wert	m ³/s
Profilhöhe	m+NN
Profilabstand	m



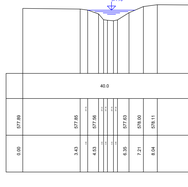
Profil - km

+ 4 km + 626.35 m

Q= 1.000 m³/s

574.00 m+NN

kst-Wert	m ³/s
Profilhöhe	m+NN
Profilabstand	m



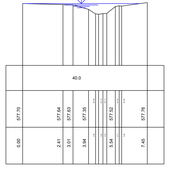
Profil - km

+ 4 km + 587.52 m

Q= 1.000 m³/s

574.00 m+NN

kst-Wert	m ³/s
Profilhöhe	m+NN
Profilabstand	m



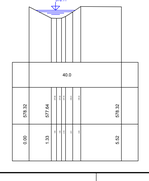
Profil - km

+ 4 km + 732.49 m

Q= 0.600 m³/s

575.00 m+NN

kst-Wert	m ³/s
Profilhöhe	m+NN
Profilabstand	m



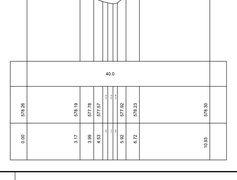
Profil - km

+ 4 km + 697.03 m

Q= 0.600 m³/s

574.00 m+NN

kst-Wert	m ³/s
Profilhöhe	m+NN
Profilabstand	m



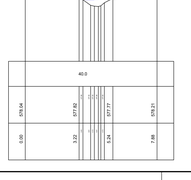
Profil - km

+ 4 km + 657.94 m

Q= 1.000 m³/s

574.00 m+NN

kst-Wert	m ³/s
Profilhöhe	m+NN
Profilabstand	m



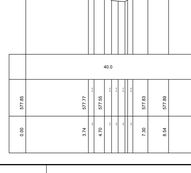
Profil - km

+ 4 km + 616.89 m

Q= 1.000 m³/s

574.00 m+NN

kst-Wert	m ³/s
Profilhöhe	m+NN
Profilabstand	m



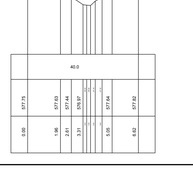
Profil - km

+ 4 km + 577.22 m

Q= 1.000 m³/s

574.00 m+NN

kst-Wert	m ³/s
Profilhöhe	m+NN
Profilabstand	m



Koordinatensystem			
	Gauß - Krüger		
	UTM - ETRS89 / UTM Zone 32N	UTM - Korrekturfaktor:	

Höhensystem	Bereich
*x Höhen im neuen System (NN), DHHN12 - Status 130	
x Höhen im Normalhöhen-Null (NHN), DHHN2016 - Status 170	Bezugsquelldaten / Höhenlinien

RAPP + SCHMID
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Tel. 07351 - 45 700 10
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Bauherr
Stadt Biberach
Tiefbauamt

IBIBERACH

Anlage: 34

Projektnummer: 21-143-BC

Dateiname: GP_LS_Gewässer

Maßstab: 1:100

Plotdatum: 21-143-BC_30

Plotdatei: KB

Bearbeitet: UI

Geändert:

Datum: 15.05.2025

Unterschrift:

Planinhalt
Querprofile 4km+577.22m bis 4km+747.56m

Anerkannt, der Bauherr

Bauphase
Genehmigungsplanung

RS RAPP + SCHMID Ingenieurplanungsbüro GmbH | Im Espach 5 | 88444 Ummendorf
E:\21-143-BC\01_CAD\02_Gewässergestaltung\GP\21_LS_Gewässer.dwg
Layout: Layout1 | 15.05.2025 | Ingrid Ui