Profil - km

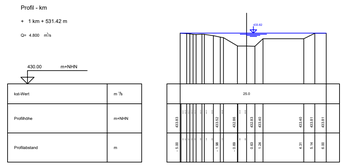
+ 1 km + 600.83 m

Q= 4.800 m³/s

Profil - km

+ 1 km + 531.42 m

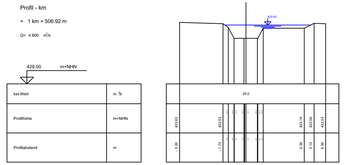
Q= 4.800 m³/s



Profil - km

+ 1 km + 506.92 m

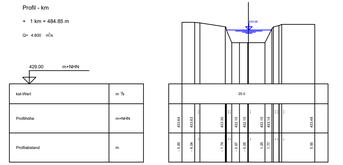
Q= 4.800 m³/s



Profil - km

+ 1 km + 484.85 m

Q= 4.800 m³/s

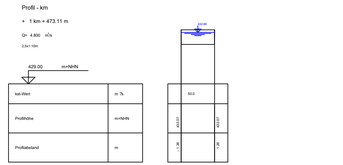


Profil - km

+ 1 km + 473.11 m

Q= 4.800 m³/s

2.5x1.10m



Profil - km

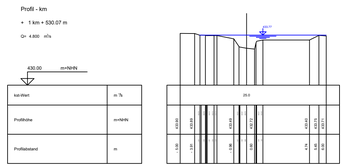
+ 1 km + 581.26 m

Q= 4.800 m³/s

Profil - km

+ 1 km + 530.07 m

Q= 4.800 m³/s



Profil - km

+ 1 km + 501.64 m

Q= 4.800 m³/s

Profil - km

+ 1 km + 479.07 m

Q= 4.800 m³/s

Profil - km

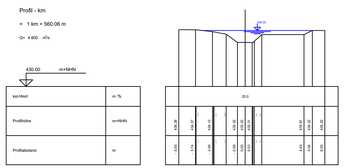
+ 1 km + 473.01 m

Q= 4.800 m³/s

Profil - km

+ 1 km + 560.06 m

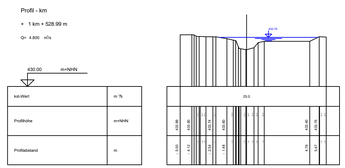
Q= 4.800 m³/s



Profil - km

+ 1 km + 528.99 m

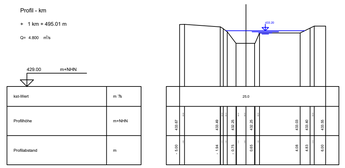
Q= 4.800 m³/s



Profil - km

+ 1 km + 495.01 m

Q= 4.800 m³/s

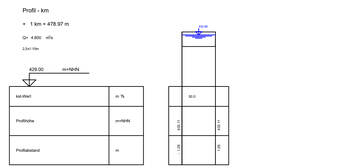


Profil - km

+ 1 km + 478.97 m

Q= 4.800 m³/s

2.5x1.10m



Profil - km

+ 1 km + 460.66 m

Q= 4.800 m³/s

Profil - km

+ 1 km + 542.88 m

Q= 4.800 m³/s

Profil - km

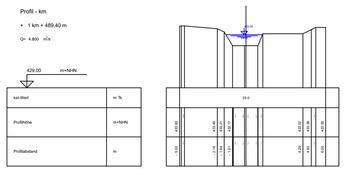
+ 1 km + 512.90 m

Q= 4.800 m³/s

Profil - km

+ 1 km + 489.40 m

Q= 4.800 m³/s

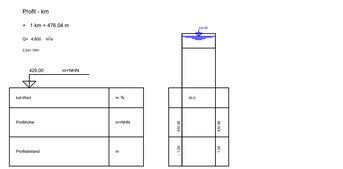


Profil - km

+ 1 km + 476.04 m

Q= 4.800 m³/s

2.5x1.10m



Kataster: -

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

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

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www.rsi-bc.de

Bauherr

Stadt Tettnang

Bodenseekreis

Bauvorhaben

Hochwasserschutz Apflau

Anlage **14**

Projektnummer 15-027-TT

Zeichnungsname GP_LS_QP

Maßstab 1:200/200

Planrummer 15-027-TT_20 | Index

Bearbeiter RA | Gezeichnet GI

Planart

Querprofile 1+600.83 - 1+460.66

Anerkannt, der Bauherr

Datum 29.09.2025

Unterschrift

Bauphase

Genehmigungsplanung

RSI RAPP + SCHMID Infrastrukturplanung GmbH, 88444 Ummendorf
E:\15-027-TT\01_CAD\03_Genehmigungsplanung\GP_LS_QP.dwg
Plangröße: 0,41 m²
Layout: GP_S_420