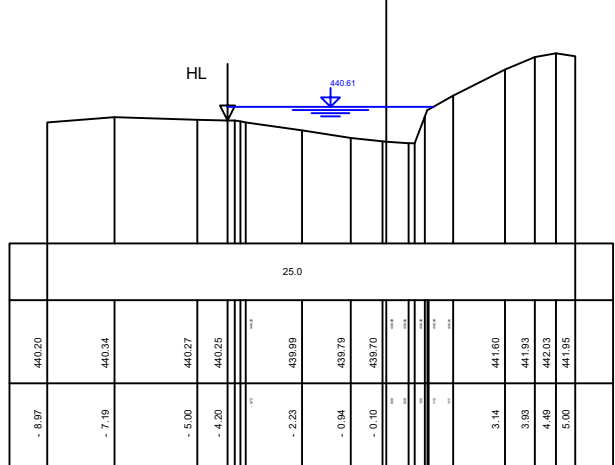


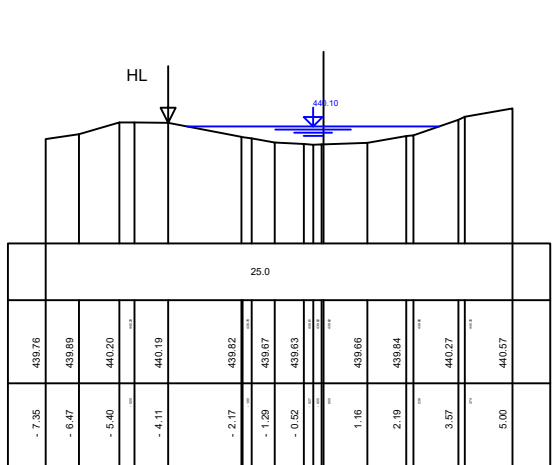
Profil - km  
+ 1 km + 806.05 m  
Q= 4.800 m³/s

km-Wert	m %
437,00	m+NNN
Profilhöhe	m+NNN
Profilabstand	m



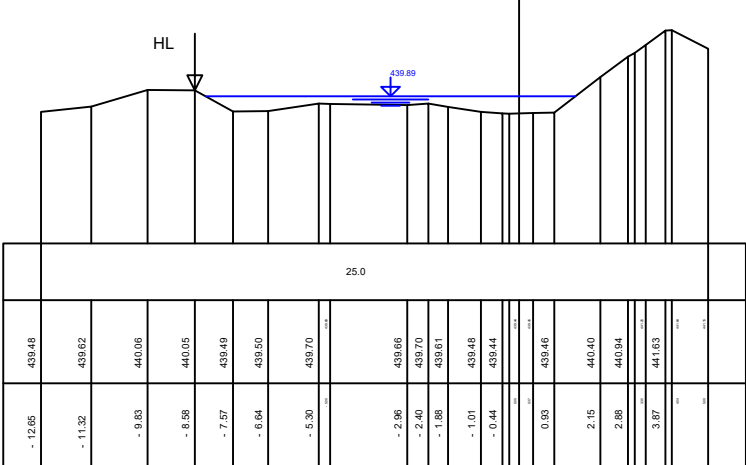
Profil - km  
+ 1 km + 787.74 m  
Q= 4.800 m³/s

km-Wert	m %
437,00	m+NNN
Profilhöhe	m+NNN
Profilabstand	m



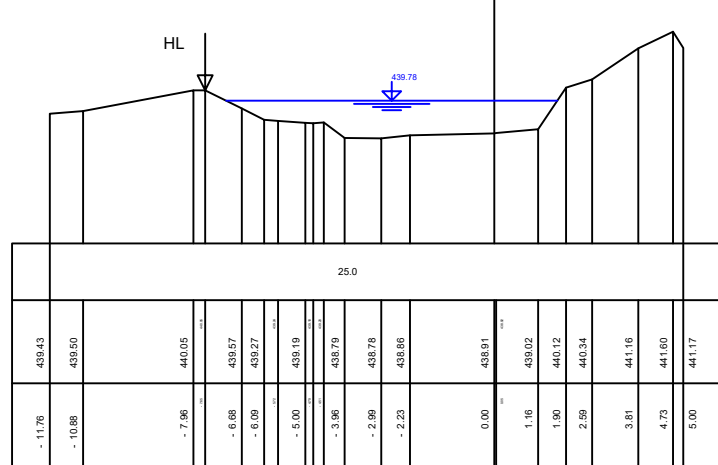
Profil - km  
+ 1 km + 779.33 m  
Q= 4.800 m³/s

km-Wert	m %
436,00	m+NNN
Profilhöhe	m+NNN
Profilabstand	m



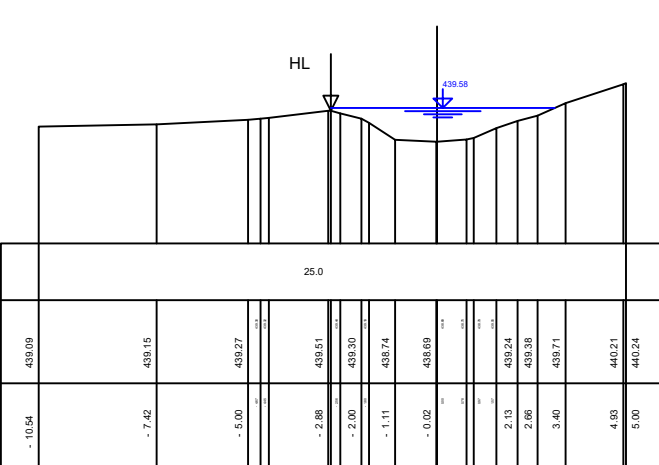
Profil - km  
+ 1 km + 767.06 m  
Q= 4.800 m³/s

km-Wert	m %
436,00	m+NNN
Profilhöhe	m+NNN
Profilabstand	m



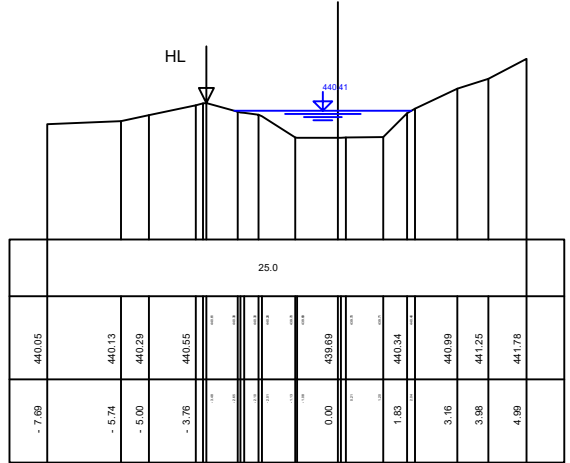
Profil - km  
+ 1 km + 754.84 m  
Q= 4.800 m³/s

km-Wert	m %
436,00	m+NNN
Profilhöhe	m+NNN
Profilabstand	m



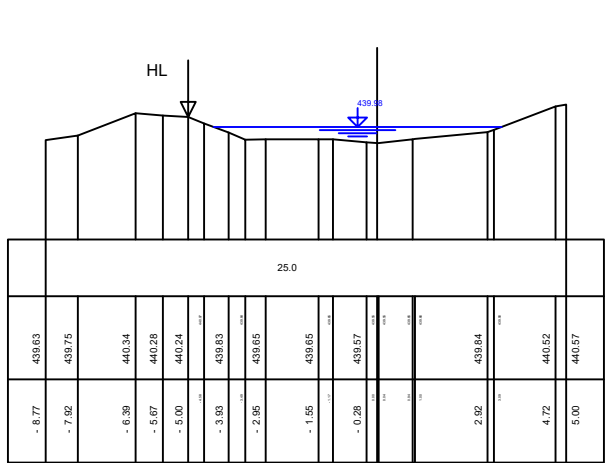
Profil - km  
+ 1 km + 799.76 m  
Q= 4.800 m³/s

km-Wert	m %
437,00	m+NNN
Profilhöhe	m+NNN
Profilabstand	m



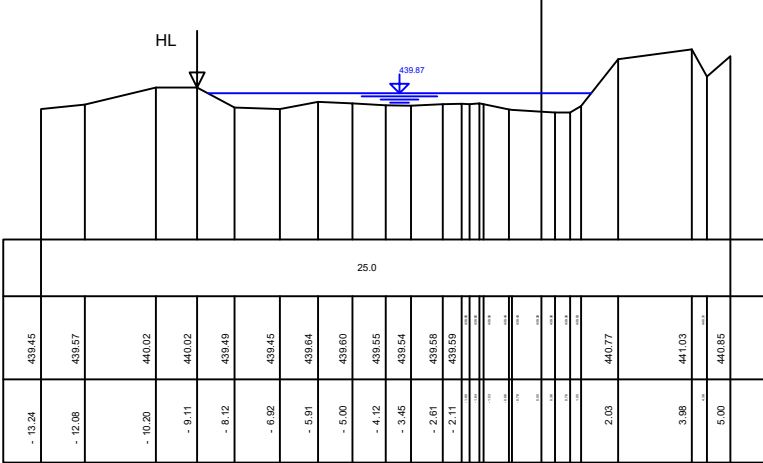
Profil - km  
+ 1 km + 784.52 m  
Q= 4.800 m³/s

km-Wert	m %
437,00	m+NNN
Profilhöhe	m+NNN
Profilabstand	m



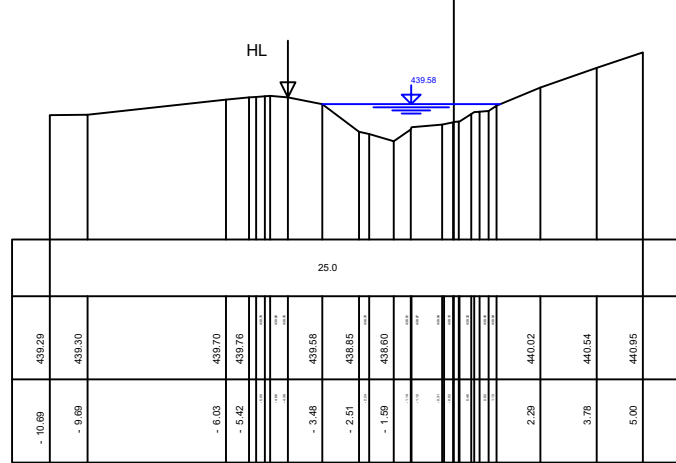
Profil - km  
+ 1 km + 777.57 m  
Q= 4.800 m³/s

km-Wert	m %
436,00	m+NNN
Profilhöhe	m+NNN
Profilabstand	m



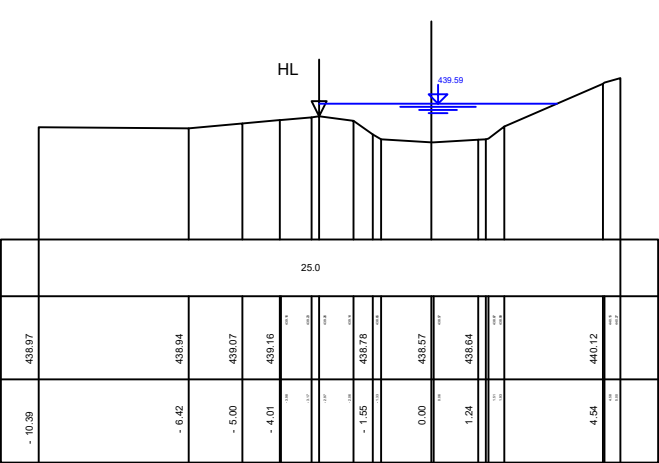
Profil - km  
+ 1 km + 763.76 m  
Q= 4.800 m³/s

km-Wert	m %
436,00	m+NNN
Profilhöhe	m+NNN
Profilabstand	m



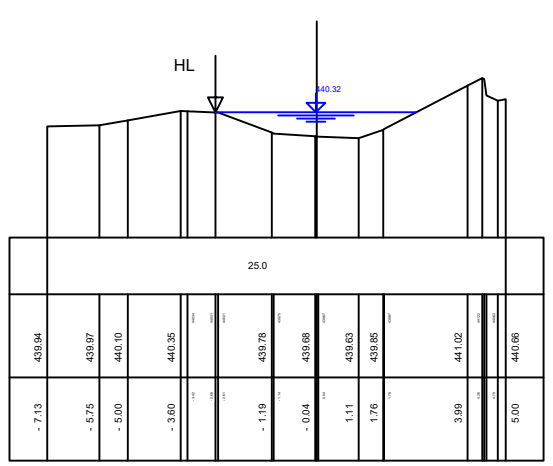
Profil - km  
+ 1 km + 749.78 m  
Q= 4.800 m³/s

km-Wert	m %
436,00	m+NNN
Profilhöhe	m+NNN
Profilabstand	m



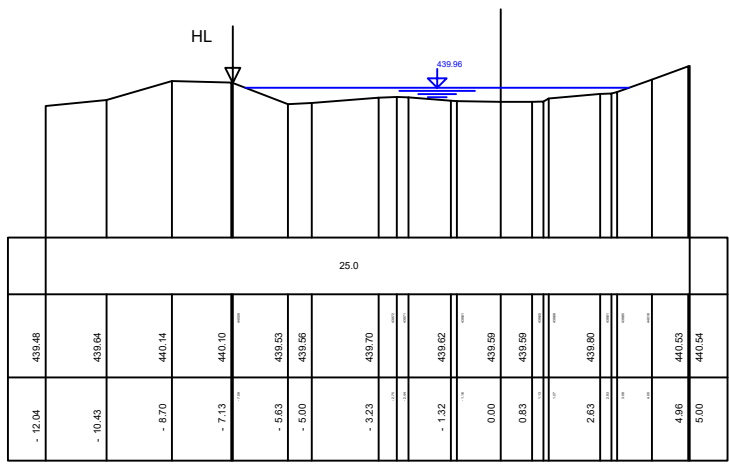
Profil - km  
+ 1 km + 794.28 m  
Q= 4.800 m³/s

km-Wert	m %
437,00	m+NNN
Profilhöhe	m+NNN
Profilabstand	m



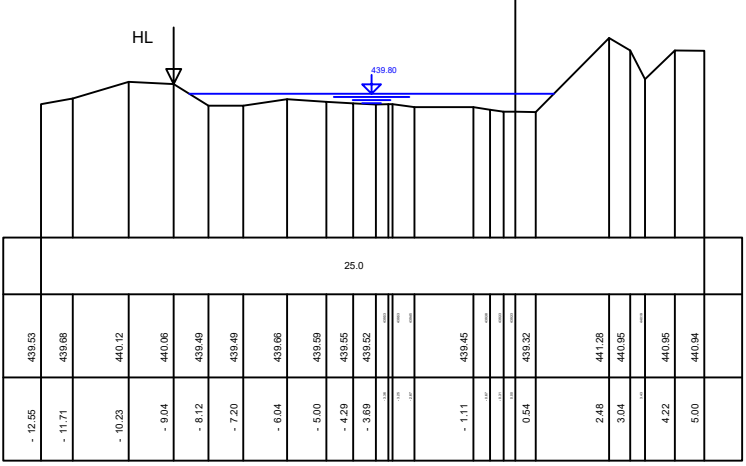
Profil - km  
+ 1 km + 783.00 m  
Q= 4.800 m³/s

km-Wert	m %
436,00	m+NNN
Profilhöhe	m+NNN
Profilabstand	m



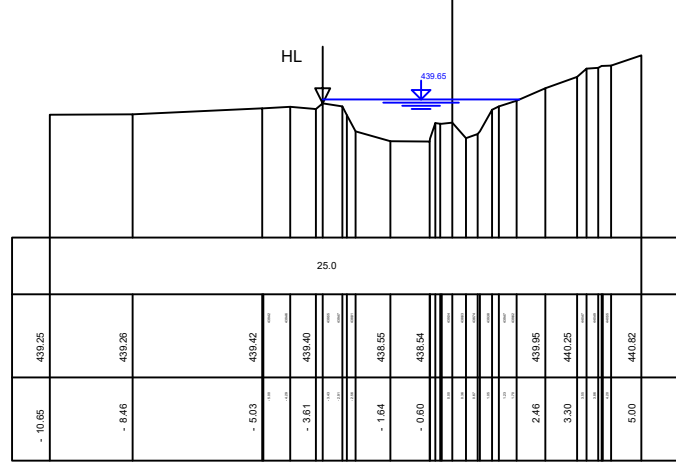
Profil - km  
+ 1 km + 776.16 m  
Q= 4.800 m³/s

km-Wert	m %
436,00	m+NNN
Profilhöhe	m+NNN
Profilabstand	m



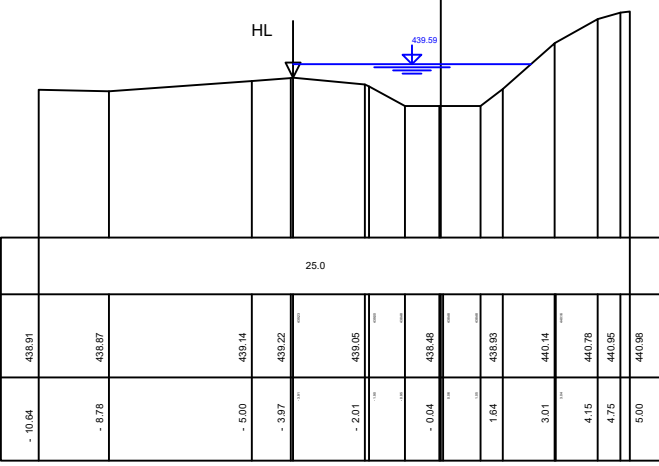
Profil - km  
+ 1 km + 762.90 m  
Q= 4.800 m³/s

km-Wert	m %
436,00	m+NNN
Profilhöhe	m+NNN
Profilabstand	m



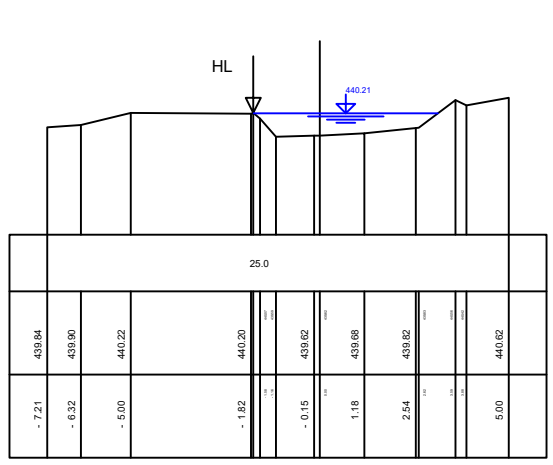
Profil - km  
+ 1 km + 744.70 m  
Q= 4.800 m³/s

km-Wert	m %
436,00	m+NNN
Profilhöhe	m+NNN
Profilabstand	m



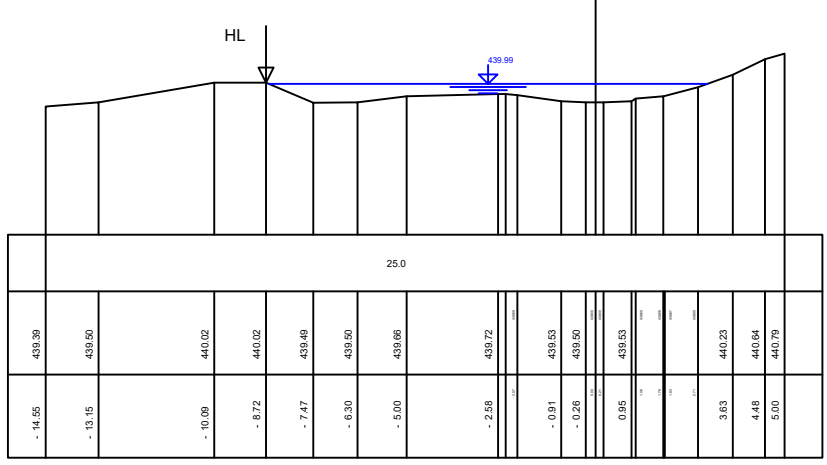
Profil - km  
+ 1 km + 790.02 m  
Q= 4.800 m³/s

km-Wert	m %
437,00	m+NNN
Profilhöhe	m+NNN
Profilabstand	m



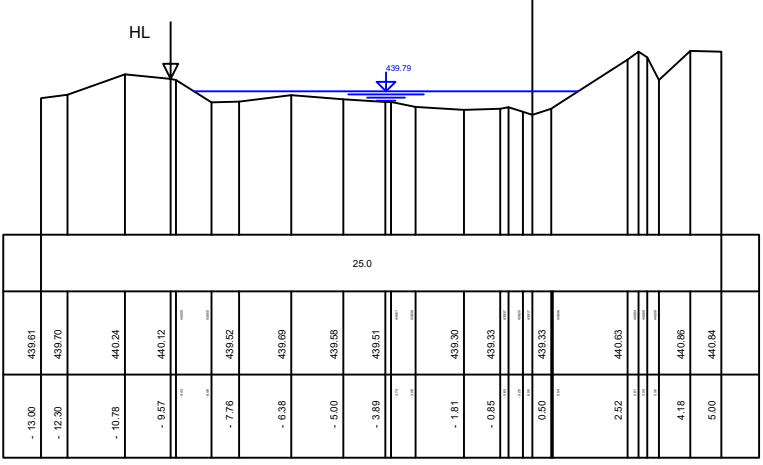
Profil - km  
+ 1 km + 781.47 m  
Q= 4.800 m³/s

km-Wert	m %
436,00	m+NNN
Profilhöhe	m+NNN
Profilabstand	m



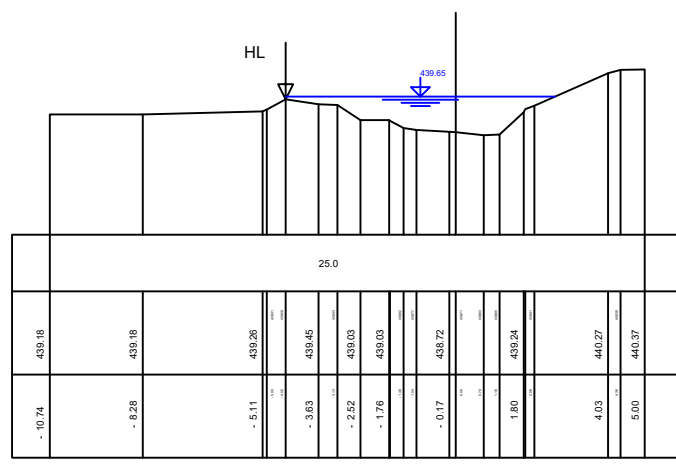
Profil - km  
+ 1 km + 774.73 m  
Q= 4.800 m³/s

km-Wert	m %
436,00	m+NNN
Profilhöhe	m+NNN
Profilabstand	m



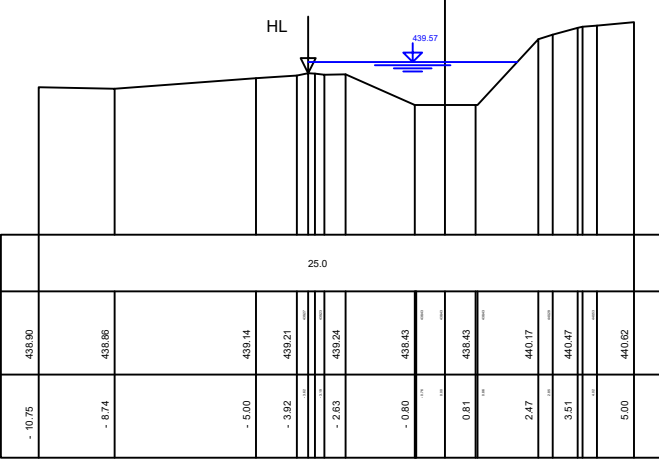
Profil - km  
+ 1 km + 759.19 m  
Q= 4.800 m³/s

km-Wert	m %
436,00	m+NNN
Profilhöhe	m+NNN
Profilabstand	m



Profil - km  
+ 1 km + 742.58 m  
Q= 4.800 m³/s

km-Wert	m %
436,00	m+NNN
Profilhöhe	m+NNN
Profilabstand	m



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 (NN), DHHN2016 - Status 170		

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Bauherr	 <b>Stadt Tett nang</b> Bodenseekreis		
Bauvorhaben	Hochwasserschutz Apflau		
Planart	Querschnitt 1+806.05 - 1+742.58		Anerkannt, der Bauherr
Bauphase	<b>Genehmigungsplanung</b>		Datum 29.09.2025 Unterschrift 
Projektnummer 15-027-TT		Anlage 11	
Zeichnungsname GP_LS_QP		Index	
Maßstab 1:200/200		Gezeichnet GI	
Plannummer 15-027-TT_17		Bearbeiter RA	