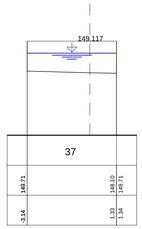
Qab=9m3/s 149.117 m+NN
Qab=10m3/s 149.159 m+NN
Qab=12m3/s 149.257 m+NN

Profil - km
0 + 480.000

Q = 13.040 m³ /s

Brücke "Seesener Straße" / B 243

145.00 m+NN



ks - Wert	m^1/3 /s
Geländehöhe	m+NN
Profilabstand	m

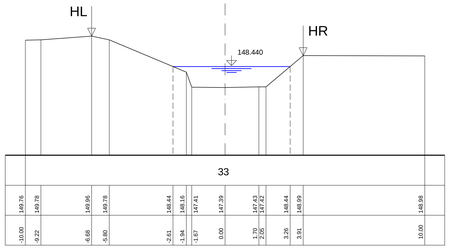
149.71			149.71
-3.14			1.34

Qab=9m3/s 148.440 m+NN
Qab=10m3/s 148.497 m+NN
Qab=12m3/s 148.605 m+NN

Profil - km
0 + 420.000

Q = 13.040 m³ /s

144.00 m+NN



ks - Wert	m^1/3 /s
Geländehöhe	m+NN
Profilabstand	m

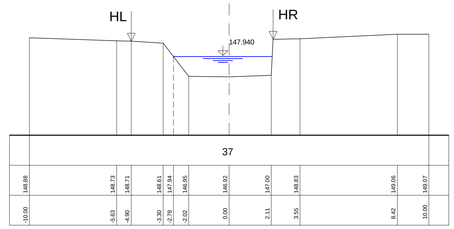
149.75	149.78	149.96	149.78	148.44	148.16	147.41	147.39	147.43	148.44	148.99	148.98
-10.00	-9.22	-6.68	-5.80	-2.61	-1.94	-1.07	0.00	1.70	3.26	3.91	10.00

Qab=9m3/s 147.940 m+NN
Qab=10m3/s 147.992 m+NN
Qab=12m3/s 148.080 m+NN

Profil - km
0 + 380.000

Q = 13.350 m³ /s

144.00 m+NN



ks - Wert	m^1/3 /s
Geländehöhe	m+NN
Profilabstand	m

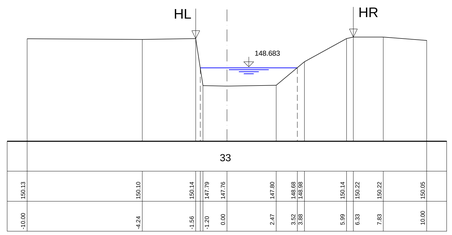
148.88		148.73	148.71	148.61	147.94	146.95	146.52	146.70	147.69	148.83	149.06	149.07
-10.00		-5.63	-4.90	-3.30	-2.78	-2.02	0.00	2.11	3.55	8.42	10.00	

Qab=9m3/s 148.683 m+NN
Qab=10m3/s 148.722 m+NN
Qab=12m3/s 148.795 m+NN

Profil - km
0 + 460.000

Q = 13.040 m³ /s

145.00 m+NN



ks - Wert	m^1/3 /s
Geländehöhe	m+NN
Profilabstand	m

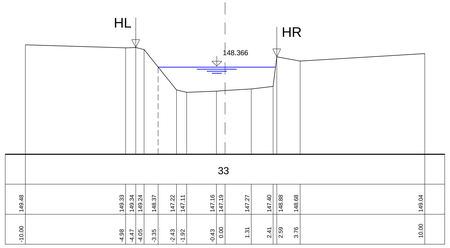
150.13		150.10		150.14	147.79	147.76		147.80	148.68	148.98	150.14	150.22	150.22	150.05
-10.00		-4.24		1.56	1.20	0.00		2.47	3.52	3.88	5.99	6.33	7.83	10.00

Qab=9m3/s 148.366 m+NN
Qab=10m3/s 148.428 m+NN
Qab=12m3/s 148.541 m+NN

Profil - km
0 + 401.000

Q = 13.040 m³ /s

144.00 m+NN



ks - Wert	m^1/3 /s
Geländehöhe	m+NN
Profilabstand	m

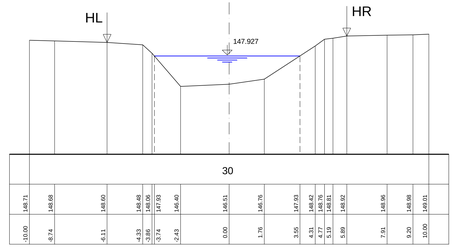
149.48		149.33	149.34	149.24	148.37	147.22	147.11	147.18	147.25	147.27	147.40	148.68	148.69	149.04
-10.00		-4.88	-4.47	-4.45	-3.26	-2.43	-1.92	-0.43	0.00	1.31	2.41	2.59	3.76	10.00

Qab=9m3/s 147.927 m+NN
Qab=10m3/s 147.978 m+NN
Qab=12m3/s 148.064 m+NN

Profil - km
0 + 360.000

Q = 13.350 m³ /s

143.00 m+NN



ks - Wert	m^1/3 /s
Geländehöhe	m+NN
Profilabstand	m

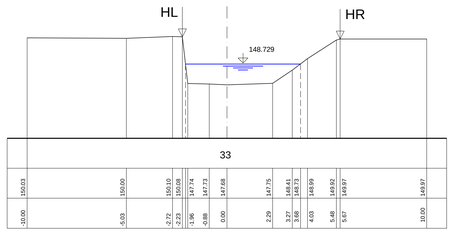
148.71	148.69	148.60	148.48	148.06	147.59	146.60	146.40	146.51	146.76	147.93	148.42	148.76	148.61	148.62	148.96	149.01
-10.00	-8.74	-6.11	-4.33	-3.86	-3.24	-2.43	0.00	1.76	3.55	4.31	4.77	5.19	6.99	7.91	8.20	10.00

Qab=9m3/s 148.729 m+NN
Qab=10m3/s 148.771 m+NN
Qab=12m3/s 148.859 m+NN

Profil - km
0 + 453.500

Q = 13.040 m³ /s

145.00 m+NN



ks - Wert	m^1/3 /s
Geländehöhe	m+NN
Profilabstand	m

150.03		150.00		150.10	150.08	147.74	147.73	147.68	147.75	148.41	148.73	148.99	149.02	149.07	149.07
-10.00		-5.03		-3.72	-2.23	-1.96	-0.88	0.00	2.29	3.27	3.98	4.63	5.48	5.67	10.00

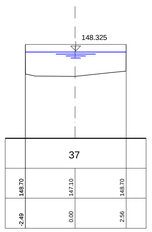
Qab=9m3/s 148.325 m+NN
Qab=10m3/s 148.377 m+NN
Qab=12m3/s 148.470 m+NN

Profil - km
0 + 400.000

Q = 13.040 m³ /s

Fußgängerbrücke "Siedlung"

144.00 m+NN



ks - Wert	m^1/3 /s
Geländehöhe	m+NN
Profilabstand	m

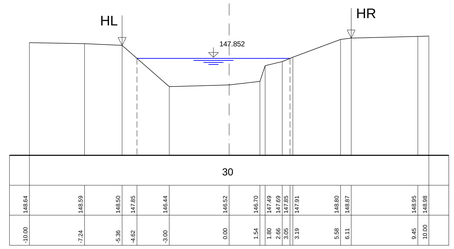
148.70	147.10		148.70
-2.49	0.00		2.56

Qab=9m3/s 147.852 m+NN
Qab=10m3/s 147.898 m+NN
Qab=12m3/s 147.984 m+NN

Profil - km
0 + 340.000

Q = 13.350 m³ /s

143.00 m+NN



ks - Wert	m^1/3 /s
Geländehöhe	m+NN
Profilabstand	m

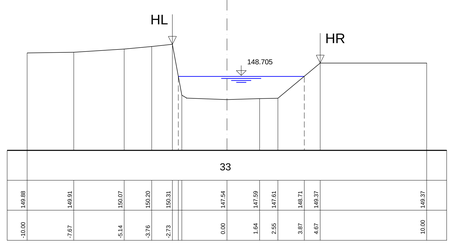
148.64	148.59	148.50	147.95	146.44	146.52	146.70	147.49	147.69	147.85	147.91	148.80	148.87	148.95	148.98
-10.00	-7.24	-5.36	-4.42	-3.00	0.00	1.54	1.80	2.56	3.26	3.39	5.58	6.31	9.45	10.00

Qab=9m3/s 148.705 m+NN
Qab=10m3/s 148.752 m+NN
Qab=12m3/s 148.846 m+NN

Profil - km
0 + 440.000

Q = 13.040 m³ /s

145.00 m+NN



ks - Wert	m^1/3 /s
Geländehöhe	m+NN
Profilabstand	m

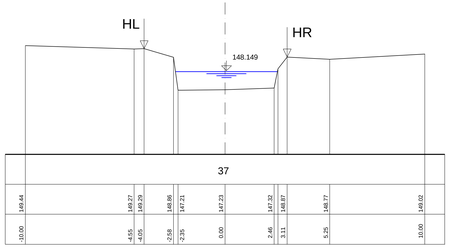
149.88	148.91	150.07	150.20	150.31	147.54	147.59	147.61	148.71	149.37	149.37	149.37	149.37	149.37	149.37
-10.00	-7.67	-5.14	-3.76	-2.73	0.00	1.64	2.55	3.87	4.67	10.00				

Qab=9m3/s 148.149 m+NN
Qab=10m3/s 148.196 m+NN
Qab=12m3/s 148.284 m+NN

Profil - km
0 + 399.000

Q = 13.040 m³ /s

144.00 m+NN



ks - Wert	m^1/3 /s
Geländehöhe	m+NN
Profilabstand	m

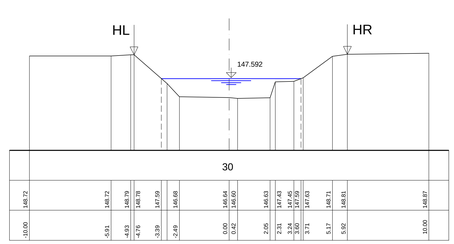
149.44	149.27	149.29	148.86	147.21	147.23	147.32	148.87	148.77	149.02	149.02	149.02	149.02	149.02	149.02	149.02	149.02
-10.00	-4.55	-4.55	-2.58	-2.25	0.00	2.46	3.11	5.25	10.00							

Qab=9m3/s 147.592 m+NN
Qab=10m3/s 147.634 m+NN
Qab=12m3/s 147.714 m+NN

Profil - km
0 + 325.500

Q = 13.350 m³ /s

144.00 m+NN



ks - Wert	m^1/3 /s
Geländehöhe	m+NN
Profilabstand	m

148.72	148.72	148.79	148.78	147.59	146.68	146.64	146.60	146.63	147.43	147.45	147.63	148.71	148.81	148.87	148.87	148.87
-10.00	-5.91	-4.83	-4.76	-3.39	-2.49	0.00	0.42	2.05	2.31	3.24	3.71	5.17	5.92	10.00		

Nr. | Art der Änderung | Datum | Zeichen

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Tel. 05381 / 9393 - 3 E-Mail: info @ ingenieurbuero-metzing.de
Fax. 05381 / 9393 - 99 Net: www.ingenieurbuero-metzing.de

Bauherr:
Ausbauverband Nette
Am The 1
31188 Holle

Bauvorhaben:
Neubau eines Hochwasserrückhaltebeckens östlich von Bornhausen

Bauteil:
Querprofile Schildau im Urzustand von Station 0 + 325,500 bis Station 0 + 480,000

Maßstäbe: **1 : 100 / 100**

Blatt-Nr.: **04 012 - 09/3**

Blattgröße: **129 x 76**

Ausfertigung:

Anlage: **2.9.3**

Bearbeiter: 05.11.13 Schneider

Gezeichnet: 05.11.13 Grigel

Geändert:

Der Antragsteller:
Holle, den 05.11.2013

Aufgestellt:
Seesen, den 05.11.2013