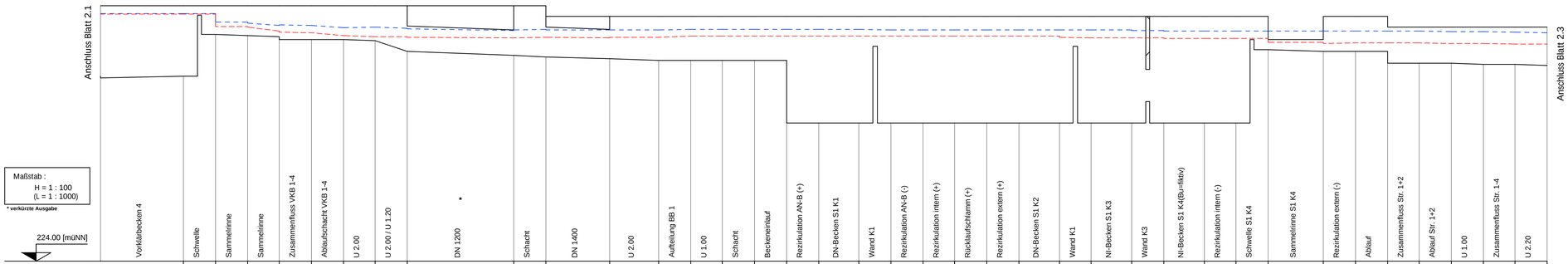

Elementbezeichnung	B_VKB4	U_VKB4	S_VKB4	S_VKB3	Z_VKB	G_VKAV	G_VKA1	G_VKA2	D_VKA2	G_VKA3	D_VKA3	G_BZ	A_BS1	G_BS1	G_BS1Z	G_BS1E	Q_RA1+	B_D11	W_D11	Q_RA1-	Q_RI1+	Q_RS1+	Q_RE1+	B_D12	W_D12	B_N13	W_N13	B_N14	Q_RI1-	U_N14	S_N14	Q_RE1-	G_BS1A	Z_BS12	G_BSV1	G_BS12	Z_BS14	G_BS14
Element - Länge [m]	39.00	0.00	14.00	14.00	0.00	0.50	5.00	4.00	78.00*	3.00	30.00	23.00	0.00	7.00	1.50	0.30	0.00	19.00	0.00	0.00	0.00	0.00	0.00	19.00	0.00	19.00	0.00	19.00	0.00	0.00	26.00	0.00	5.00	0.00	2.50	10.00	0.00	12.00
Oberkante [müNN]	36.00 36.00	36.00 36.00	36.00 36.00	36.00 36.00	36.00 36.00	36.00 36.00	36.00 36.00	36.00 36.00	36.00 36.00	36.00 36.00	35.50 35.50	35.50 35.50	35.50 35.50	35.50 35.50	35.50 35.50	35.50 35.50	35.50 35.50	35.50 35.50	35.50 35.50	35.50 35.50	35.50 35.50	35.50 35.50	35.50 35.50	35.50 35.50	35.50 35.50	35.50 35.50	35.50 35.50	35.50 35.50	35.50 35.50	34.42 34.42	35.50 35.50	35.50 35.50	35.50 35.50	35.00 35.00	35.00 35.00	35.00 35.00	35.00 35.00
WSP 2: Q_T [müNN]	35.61 35.61	35.61 35.61	35.61 35.61	35.02 35.02	34.89 34.89	34.76 34.74	34.74 34.60	34.60 34.55	34.52 34.52	34.50 34.50	34.51 34.51	34.50 34.51	34.51 34.51	34.58 34.58	34.58 34.58	34.58 34.58	34.58 34.58	34.58 34.57	34.56 34.56	34.56 34.56	34.56 34.56	34.56 34.56	34.56 34.56	34.56 34.56	34.56 34.56	34.49 34.49	34.49 34.48	34.48 34.47	34.47 34.47	34.47 34.47	34.28 34.27	34.23 34.25	34.25 34.25	34.25 34.25	34.34 34.34	35.00 35.00	35.00 35.00	34.20 34.20
WSP 1: Q_M [müNN]	35.63 35.63	35.63 35.63	35.19 35.23	35.07 35.09	34.90 34.76	34.74 35.07	35.07 34.97	34.97 34.88	34.88 34.92	34.84 34.86	34.87 34.88	34.87 34.95	34.87 34.87	34.88 34.88	34.88 34.88	34.88 34.88	34.88 34.88	34.88 34.88	34.87 34.87	34.87 34.87	34.87 34.87	34.87 34.87	34.87 34.87	34.87 34.87	34.87 34.87	34.85 34.85	34.85 34.85	34.83 34.82	34.82 34.82	34.82 34.82	34.82 34.81	34.80 34.81	34.81 34.81	34.81 34.81	34.80 34.80	34.77 34.77	34.77 34.78	34.75 34.74
Profilhöhe [m]	3.40 3.30	0.44 0.44	1.41 1.35	1.41 1.47	1.47 1.60	1.60 1.60	1.60 1.65	1.65 1.65	2.15 1.20	1.20 2.34	2.42 1.40	1.40 2.00	2.00 2.06	2.06 2.06	2.08 2.08	2.08 2.08	2.08 5.00	5.00 5.00	5.00 1.40	1.40 5.00	5.00 5.00	5.00 5.00	5.00 5.00	5.00 5.00	5.00 1.40	1.40 5.00	5.00 5.00	5.00 4.00	4.00 5.00	5.00 1.88	0.49 0.56	1.64 1.64	1.64 1.64	1.65 1.70	1.70 1.70	1.71 1.71	1.71 1.76	1.76 1.76	1.76 1.81
Geschwindigkeit [m/s]	0.012	0.012				1.188	1.188	1.077	1.265	1.050	0.909	0.493		0.029	0.014	0.019	0.006	0.006	0.282	0.006	0.005	0.008	0.012	0.012	0.574	0.012	0.645	0.012	0.009	0.072		0.343	0.156		0.726	0.726		0.707
max. Durchfluss [m³/s]	0.472	0.472				1.350	1.350	1.350	1.350	1.350	1.350	1.350		0.042	0.042	0.042	0.492	0.492	0.492	0.492	0.442	0.660	0.968	0.968	0.968	0.968	0.968	0.968	0.968	0.568		0.568	0.260		1.078	1.078		2.342
Sohle [müNN]	32.60 32.70	35.50 35.56	34.65 34.59	34.59 34.53	34.53 34.40	34.40 34.40	34.40 34.40	34.40 34.25	33.85 33.85	33.66 33.66	33.50 33.58	33.58 33.50	33.50 33.44	33.44 33.44	33.42 33.42	33.42 33.42	33.42 33.42	33.50 34.10	34.10 34.10	33.50 33.50	33.50 33.50	33.50 33.50	33.50 33.50	33.50 33.50	33.50 34.10	34.10 34.10	33.50 33.50	33.50 31.50	31.50 33.50	33.50 34.42	33.93 33.86	33.86 33.86	33.86 33.86	33.86 33.80	33.30 33.30	33.29 33.29	33.24 33.24	33.24 33.18

Blatt: 2.2

Entsorgungs- und Baubetrieb der Stadt Bamberg | Abwasseranlage

Kläranlage

Unterlagen
wasserrechtliches Verfahren

Hydraulischer Längsschnitt 2

Vorklärbecken - Ablauf Belebungsbecken

Auftr.Nr.	R 668 21	Bearb.	Schneider
Plan Nr.	2017 0609	Gez.	Dinkel
Maßstab	1:--	Gepr.	

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Nürnberg, 10.10.2017

h/b = 297/1000 mm | 2010 Vorlage.ctb | AutoCAD 2017