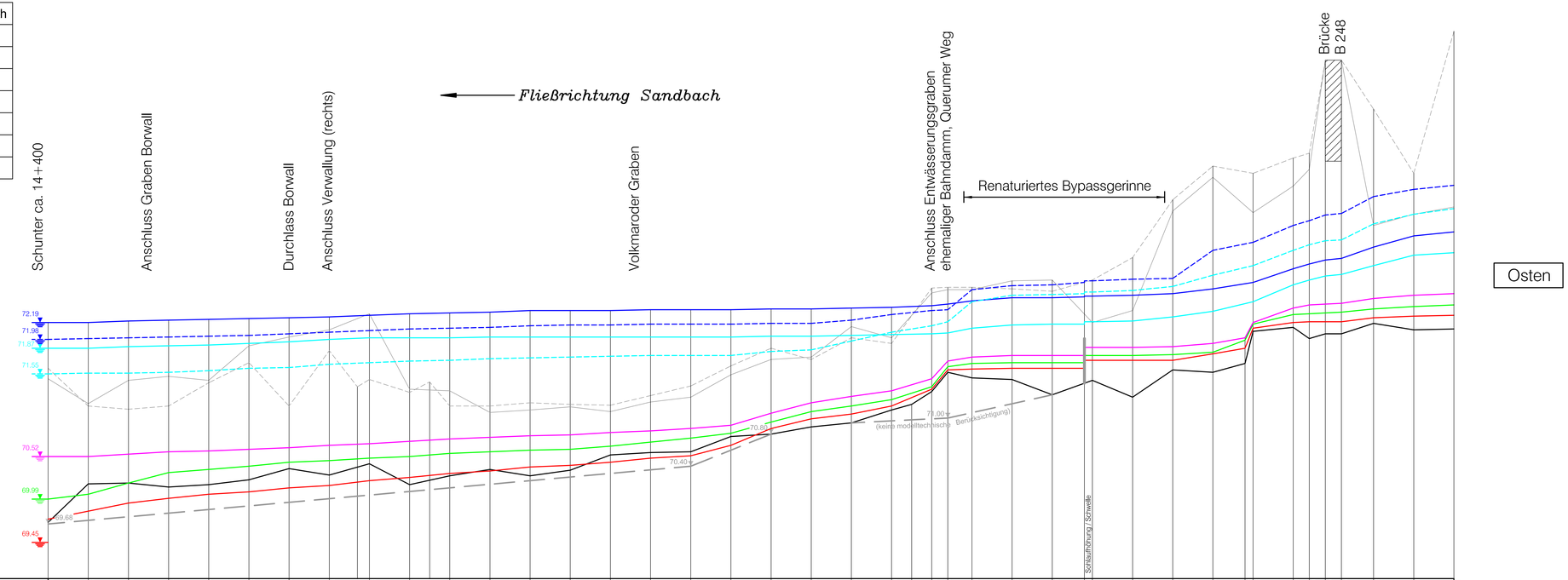
	Schunter	Sandbach
$HQ_{100\ Schunter}$	57,30	2,90
$HQ_{6\ Schunter}$	32,66	1,65
$HQ_{100\ Sandbach}$ 1)	32,66	8,50
$HQ_{6\ Sandbach}$ 2)	11,00	4,85
2.5 $MQ_{Schunter}$	5,50	0,29
$MQ_{Schunter}$	2,20	0,11
$MNQ_{Schunter}$	0,37	0,02



Station [m]	Sohle Sandbach [mNN]	BOK links [mNN]	BOK rechts [mNN]	WSP bei $HQ_{100\ Sandbach}$ 1) [mNN]	WSP bei $HQ_{6\ Sandbach}$ 2) [mNN]	WSP bei $HQ_{100\ Schunter}$ [mNN]	WSP bei $HQ_{6\ Schunter}$ [mNN]	WSP bei 2.5 $MQ_{Schunter}$ [mNN]	WSP bei $MQ_{Schunter}$ [mNN]	WSP bei $MNQ_{Schunter}$ [mNN]	Länge [m]
0+000	69.70	71.42	71.40	71.98	71.55	72.19	71.87	70.53	69.99	69.74	
0+050	70.18	71.15	71.18	71.99	71.56	72.19	71.87	70.05	70.02	69.94	50
0+100	70.19	71.11	71.47	72.00	71.56	72.21	71.89	70.19	70.05	69.94	50
0+150	70.14	71.15	71.58	72.01	71.57	72.22	71.90	70.33	70.08	70.00	50
0+200	70.17	71.42	71.41	72.02	71.57	72.23	71.91	70.35	70.09	70.05	50
0+250	70.23	71.69	71.90	72.03	71.58	72.24	71.93	70.41	70.08	70.10	50
0+300	70.37	72.01	71.15	72.05	71.63	72.25	71.95	70.63	70.45	70.13	50
0+350	70.29	71.54	72.15	72.07	71.67	72.26	71.96	70.65	70.47	70.16	35
0+385		71.59								70.22	15
0+400	70.43	71.48	72.20	72.09	71.69	72.28	71.98	70.68	70.49	70.22	50
0+450	70.17	71.32	71.36	72.11	71.71	72.30	71.99	70.71	70.52	70.26	25
0+475		71.45								70.31	25
0+500	70.28	71.15	71.54	72.12	71.72	72.31	71.99	70.74	70.56	70.31	50
0+550	70.36	71.15	71.07	72.13	71.74	72.32	71.99	70.76	70.58	70.34	50
0+600	70.26	71.19	71.10	72.15	71.75	72.34	72.01	70.78	70.60	70.39	50
0+650	70.35	71.14	71.14	72.16	71.76	72.34	72.01	70.79	70.61	70.41	50
0+700	70.54	71.08	71.08	72.16	71.77	72.34	72.01	70.82	70.65	70.45	50
0+750	70.57	71.20	71.20	72.17	71.78	72.35	72.01	70.84	70.70	70.50	50
0+800	70.58	71.28	71.28	72.17	71.78	72.35	72.01	70.87	70.73	70.53	50
0+850	70.77	71.54	71.65	72.17	71.78	72.35	72.01	70.91	70.81	70.66	50
0+900	70.80	71.74	71.87	72.18	71.83	72.36	72.02	71.05	70.95	70.87	50
0+950	70.89	71.76	71.92	72.18	71.85	72.36	72.02	71.19	71.05	70.99	50
1+000	70.94	72.14	72.00	72.22	71.90	72.37	72.03	71.27	71.15	71.05	50
1+050	71.10	72.60	71.53	72.29	71.97	72.38	72.04	71.34	71.23	71.15	25
1+075	71.17										25
1+100	71.33	72.42	72.46	72.34	72.05	72.40	72.15	71.49	71.39	71.36	20
1+120	71.57	72.63	72.63	72.35	72.06	72.42	72.20	71.64	71.51	71.60	30
1+150	71.50	72.60	72.60	72.60	72.12	72.46	72.45	71.76	71.66	71.61	50
1+200	71.48	72.61	72.71	72.65	72.18	72.50	72.53	71.85	71.69	71.62	50
1+250	71.29	72.28	72.72	72.66	72.24	72.54	72.54	71.91	71.78	71.69	40
1+290	71.39	72.38	72.75	72.69	72.27	72.57	72.55	71.95	71.79	71.70	10
1+300	71.47	72.22	72.61	72.71	72.29	72.61	72.57	71.98	71.78	71.72	50
1+350	71.26	73.00	72.34	72.73	72.39	72.63	72.59	71.98	71.78	71.72	50
1+400	71.60	73.72	73.38	72.74	72.48	72.64	72.64	71.98	71.79	71.72	50
1+450	71.57	74.03	74.14	73.09	72.78	72.90	72.83	71.83	71.82	71.80	40
1+490	71.68	74.09	73.98	73.19	72.90	72.96	72.85	71.83	71.77	71.80	10
1+500	72.06	74.09	73.98	73.19	72.90	72.96	72.85	71.83	71.77	71.80	10
1+550	72.13	74.24	73.88	73.40	72.96	73.09	72.92	72.19	72.29	72.27	50
1+570	71.99	74.32	74.10	73.46	73.02	73.12	72.97	72.20	72.30	72.27	20
1+590	72.05	74.39	74.22	73.53	73.07	73.21	72.97	72.20	72.41	72.27	20
1+610	72.05	75.46	75.46	73.55	73.12	73.22	72.99	72.20	72.42	72.27	20
1+660	72.18	75.46	75.46	73.76	73.42	73.43	73.13	72.25	72.43	72.29	40
1+700	72.10	74.05	75.54	73.85	73.54	73.55	73.27	72.27	72.49	72.29	50
1+750	72.11	75.52	75.53	73.90	73.61	73.62	73.32	72.28	72.51	72.29	50

PLANZUSTAND

Quelle:
Vermessung Borwall / neuer Sandbachverlauf,
Stadt Braunschweig
(Borwallgesamt.DXF, 11.06.2006)

Legende:

- gepl. Sohle Sandbach
- Sohle Sandbach
- Böschungsoberkante (BOK) links
- Böschungsoberkante (BOK) rechts
- Wasserspiegel bei $HQ_{100\ Sandbach}$ 1)
- Wasserspiegel bei $HQ_{6\ Sandbach}$ 2)
- Wasserspiegel bei $HQ_{100\ Schunter}$
- Wasserspiegel bei $HQ_{6\ Schunter}$
- Wasserspiegel bei 2,5 $MQ_{Schunter}$
- Wasserspiegel bei $MQ_{Schunter}$
- Wasserspiegel bei $MNQ_{Schunter}$

1) bei $HQ_{6\ Schunter}$
2) bei 5 $MQ_{Schunter}$

Höhenangaben in mNN

AUFTRAGGEBER:

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FB Stadtplanung und Umweltschutz
Abt. Umweltschutz
Untere Naturschutzbehörde

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Renaturierung der Schunteraue im Bereich Hondelage/Dibbersdorf - 2D-Berechnungen -

	Datum	Name
Bearbeitet	11.06.2008	Dr. Schulze
Maßstab	1 : 2.500/25	
Anlage	10	

Längsschnitt PLANZUSTAND in Sandbachachse (Neu)
Schunter: MNQ, MQ, 2.5 MQ, HQ_6, HQ_{100}
Sandbach: HQ_6, HQ_{100}

Sandbach-LS-Plan_R9-R11-NEU.dwg