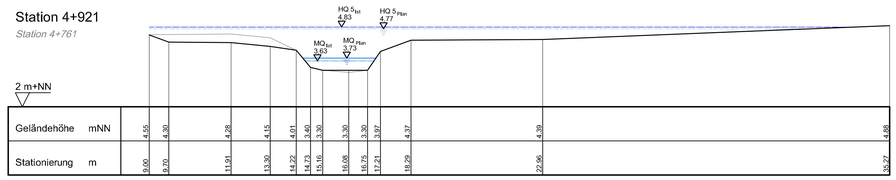
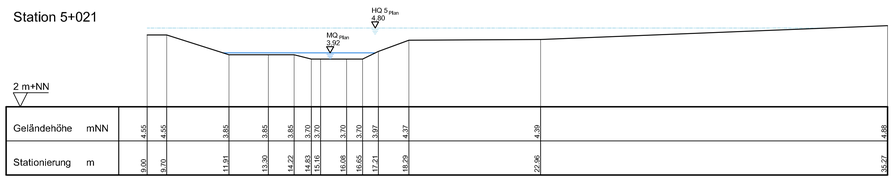
Station 4+921

Station 4+761



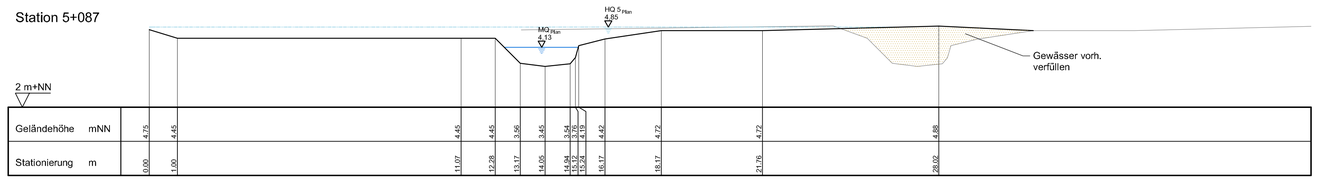
Geländehöhe	mNN	4,55	4,30	4,28	4,15	4,01	3,40	3,30	3,30	3,30	3,97	4,37	4,39	4,89
Stationierung	m	0,00	9,70	11,91	13,30	14,22	14,73	15,16	16,08	16,75	17,21	18,29	22,96	36,27

Station 5+021



Geländehöhe	mNN	4,55	4,55	3,85	3,85	3,85	3,70	3,70	3,70	3,70	3,97	4,37	4,39	4,89
Stationierung	m	0,00	9,70	11,91	13,30	14,22	14,63	15,16	16,08	16,65	17,21	18,29	22,96	36,27

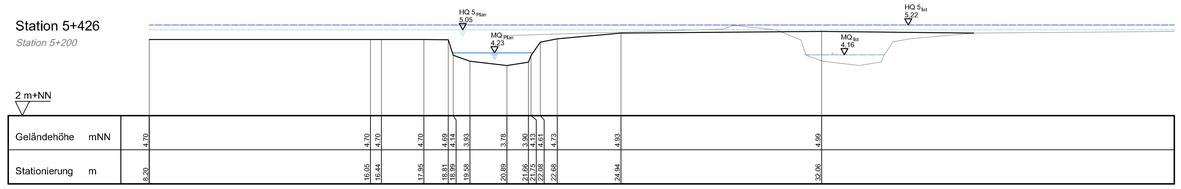
Station 5+087



Geländehöhe	mNN	4,75	4,45	4,45	4,45	3,56	3,45	3,45	3,45	4,62	4,72	4,72	4,88			
Stationierung	m	0,00	1,00	11,07	12,28	13,17	14,05	14,94	15,37	16,17	18,17	21,76	29,02			

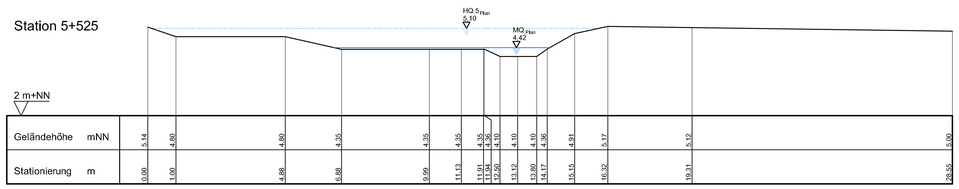
Station 5+426

Station 5+200



Geländehöhe	mNN	4,70	4,70	4,70	4,70	4,69	4,14	3,93	3,78	3,90	4,01	4,01	4,73	4,93	4,99			
Stationierung	m	8,20	16,05	16,44	17,95	18,81	18,99	19,58	20,89	21,06	21,74	22,08	22,68	24,94	32,06			

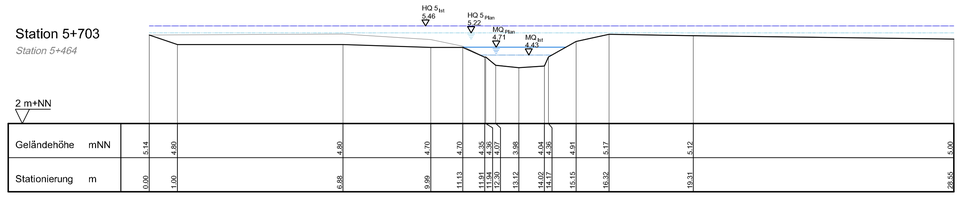
Station 5+525



Geländehöhe	mNN	5,14	4,80	4,80	4,35	4,35	4,35	4,35	4,35	4,35	4,10	4,10	4,36	4,81	5,17	5,12		5,00
Stationierung	m	0,00	1,00	4,88	6,88	9,99	11,13	11,91	12,04	12,50	13,12	13,90	14,17	15,15	16,32	18,31		28,55

Station 5+703

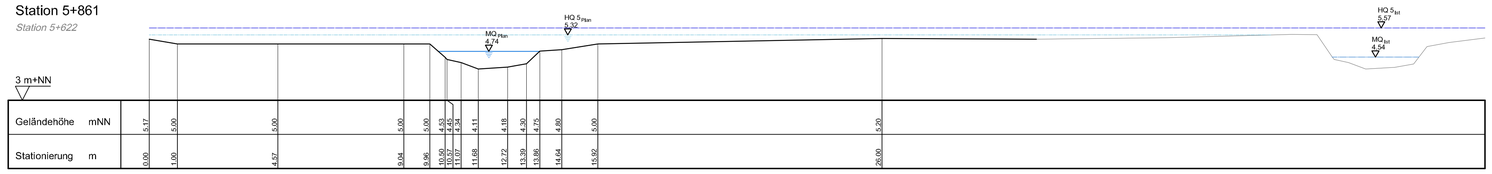
Station 5+464



Geländehöhe	mNN	5,14	4,80	4,80	4,70	4,70	4,35	4,35	4,07	3,98	4,04	4,36	4,91	5,17	5,12			5,00
Stationierung	m	0,00	1,00	6,88	9,99	11,13	11,91	12,04	12,30	13,12	14,02	14,17	15,15	16,32	19,31			28,55

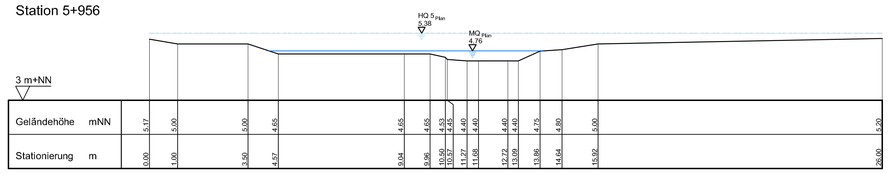
Station 5+861

Station 5+622



Geländehöhe	mNN	5,17	5,00	5,00	5,00	5,00	4,53	4,45	4,54	4,11	4,18	4,30	4,75	4,80	5,00	5,20
Stationierung	m	0,00	1,00	4,37	9,04	9,96	10,50	10,77	11,07	11,68	12,72	13,39	13,86	14,64	15,92	26,00

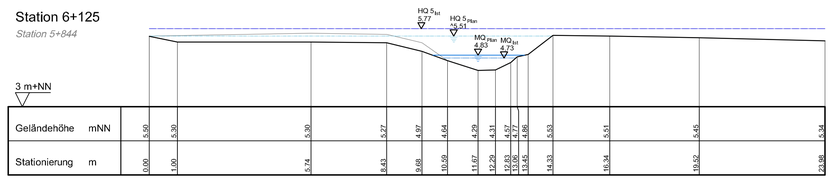
Station 5+956



Geländehöhe	mNN	5,17	5,00	5,00	4,65	4,65	4,53	4,45	4,40	4,40	4,40	4,75	4,80	5,00	5,20	
Stationierung	m	0,00	1,00	3,50	4,97	9,04	9,96	10,50	10,77	11,27	11,68	12,72	13,09	13,86	14,64	15,92

Station 6+125

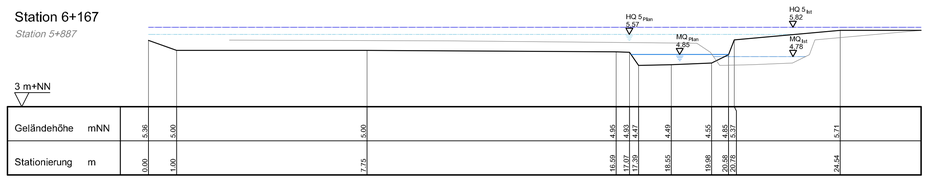
Station 5+844



Geländehöhe	mNN	5,50	5,30	5,30	5,27	4,97	4,64	4,29	4,31	4,27	4,86	4,86	5,53	5,51	5,45			5,34
Stationierung	m	0,00	1,00	5,74	8,43	9,68	10,59	11,67	12,29	12,50	13,45	14,33	16,34	19,52	29,86			

Station 6+167

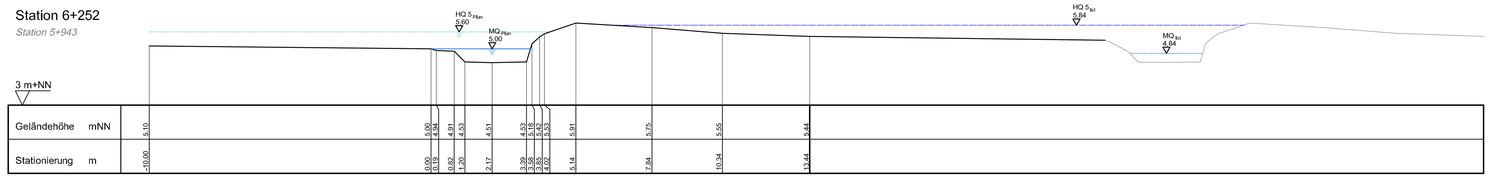
Station 5+887



Geländehöhe	mNN	5,36	5,00	5,00	4,95	4,47	4,47	4,49	4,55	4,93	5,71							
Stationierung	m	0,00	1,00	7,75	16,89	17,27	17,90	18,55	19,98	20,28	20,78	24,54						

Station 6+252

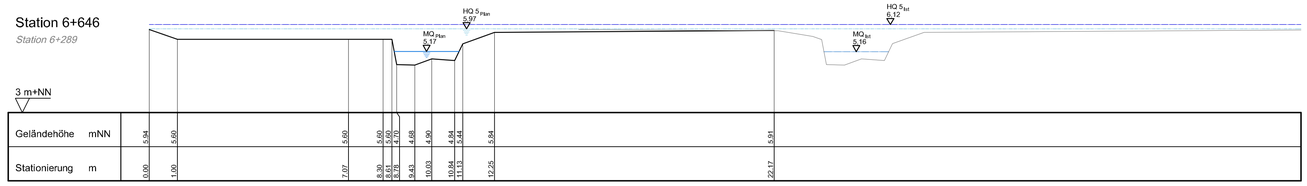
Station 5+943



Geländehöhe	mNN	5,10	5,00	4,94	4,81	4,50	4,51	4,53	4,55	5,42	5,53	5,91	5,75	5,55	5,44			
Stationierung	m	0,00	0,00	0,19	1,62	1,90	2,17	3,39	3,90	4,85	5,02	5,14	7,84	10,34	13,44			

Station 6+646

Station 6+289



Geländehöhe	mNN	5,84	5,60	5,60	5,60	5,60	4,70	4,68	4,90	4,84	4,84	5,84	5,91					
Stationierung	m	0,00	1,00	7,07	8,30	8,61	8,78	9,43	10,03	10,84	11,13	12,25	22,17					

41121-bremenports-Gewässerkompensation / 41121-LP Billerbeck.dwg / 914 x 720 mm

Projekt:

bremenports GmbH & Co. KG

Gewässerentwicklungsmaßnahmen

Billerbeck

Plan:

Querprofile

Station 4+921 bis 6+646

	Name:	Datum:
bearbeitet	M. Truh	15.08.2013
gezeichnet	S. T. Smit	15.08.2013
geprüft	U. Schmida	15.08.2013
1. Änderung		
2. Änderung		

ingenieurgemeinschaft agwa
Im Moore 17 D
30167 Hannover
Tel. 0511/33 89 5-0
Fax 0511/33 89 550
www.agwa-gmbh.de
info@agwa-gmbh.de

Maßstab: 1 : 100

Anlage: 4.2