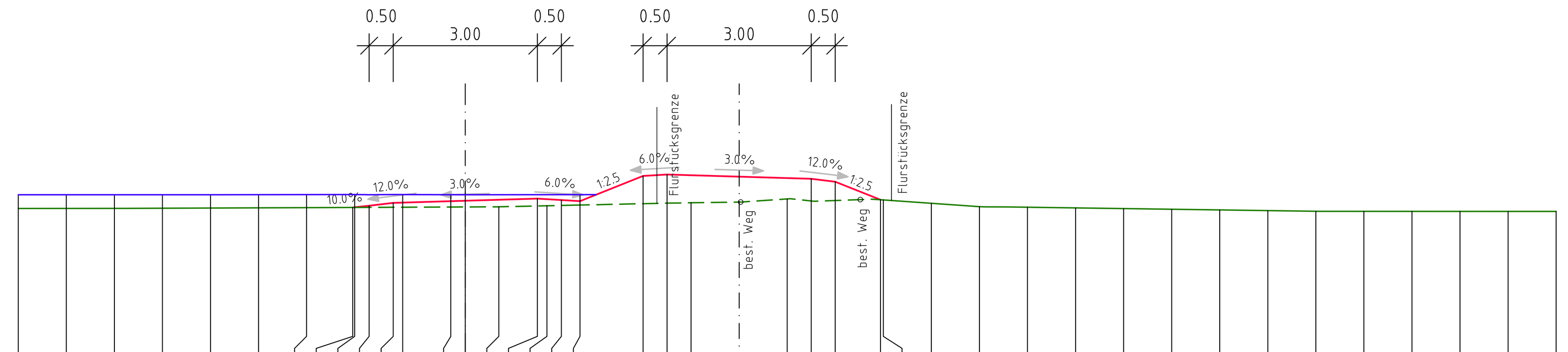
Leitstruktur3, Korridor2 542A 0+050

Begleitweg 542B 0+062.478

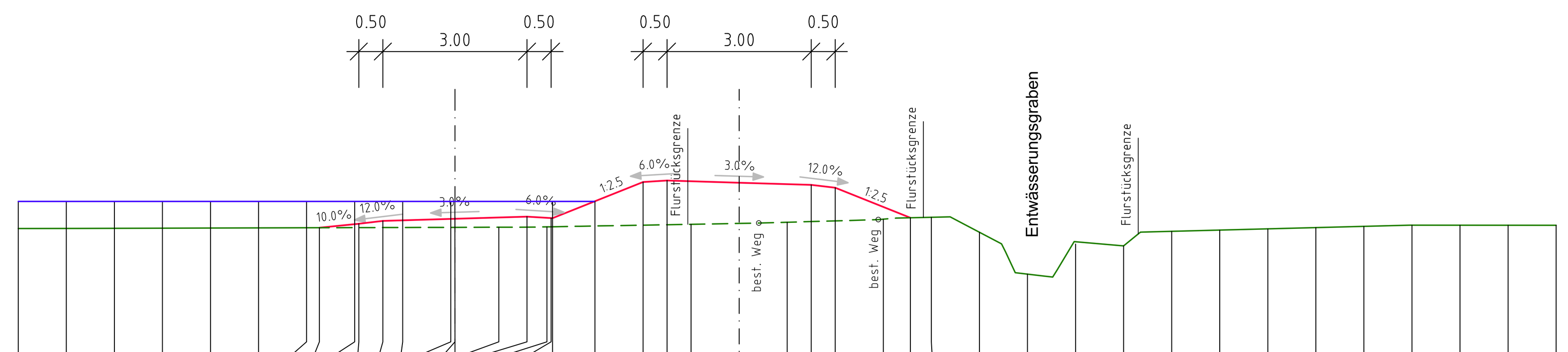


447.0 m ü.NN

Achsabstand	Projekthöhe	WSP Q=50m³/s	Geländehöhe
15.00		450.32	450.04
14.00		450.32	450.04
13.00		450.32	450.04
12.00		450.32	450.04
11.00		450.32	450.05
10.00		450.33	450.05
9.00		450.33	450.06
8.04	450.06		
8.00		450.33	450.06
7.70	450.09		
7.20	450.15		
7.00		450.33	450.06
6.00		450.32	450.07
5.70	450.20	450.32	
5.00			450.07
4.20	450.24		
4.00			450.09
3.70	450.21		
3.31	450.19	450.33	450.11
3.00			450.12
2.00	450.71		450.14
1.50	450.74		
1.00			450.16
0.00	450.70		450.17
1.00			450.24
1.50	450.65		
2.00	450.59		450.20
2.94	450.22		
3.00			450.21
4.00			450.15
5.00			450.08
6.00			450.06
7.00			450.05
8.00			450.04
9.00			450.02
10.00			450.01
11.00			449.99
12.00			449.98
13.00			449.98
14.00			449.98
15.00			449.98
16.00			449.98
17.00			449.98

Leitstruktur3, Korridor2 542A 0+100

Begleitweg 542B 0+112.191

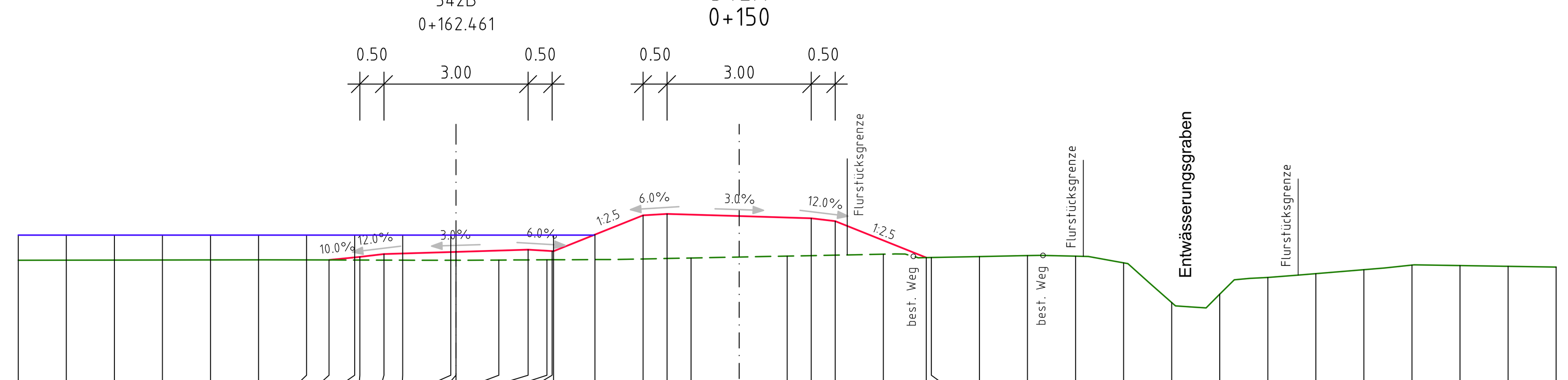


447.0 m ü.NN

Achsabstand	Projekthöhe	WSP Q=50m³/s	Geländehöhe
15.00		450.30	449.74
14.00		450.30	449.74
13.00		450.30	449.74
12.00		450.30	449.74
11.00		450.30	449.75
10.00		450.30	449.75
9.00		450.30	449.75
8.74	449.75		
8.00		450.30	449.75
7.91	449.83		
7.41	449.89		
7.00		450.30	449.76
6.00		450.30	449.76
5.91	449.94	450.30	
5.00			449.76
4.41	449.99		
4.00			449.77
3.91	449.95		
3.88	449.95	450.30	449.77
3.00		450.30	449.79
2.00	450.71		449.81
1.50	450.74		
1.00			449.82
0.00	450.69		449.84
1.00			449.87
1.50	450.65		
2.00	450.59		449.90
3.00			449.93
3.56	449.96		
4.00			449.97
5.00			449.66
6.00			448.79
7.00			449.41
8.00			449.38
9.00			449.68
10.00			449.70
11.00			449.73
12.00			449.75
13.00			449.78
14.00			449.81
15.00			449.80
16.00			449.80
17.00			449.80

Leitstruktur3, Korridor2 542A 0+150

Begleitweg 542B 0+162.461

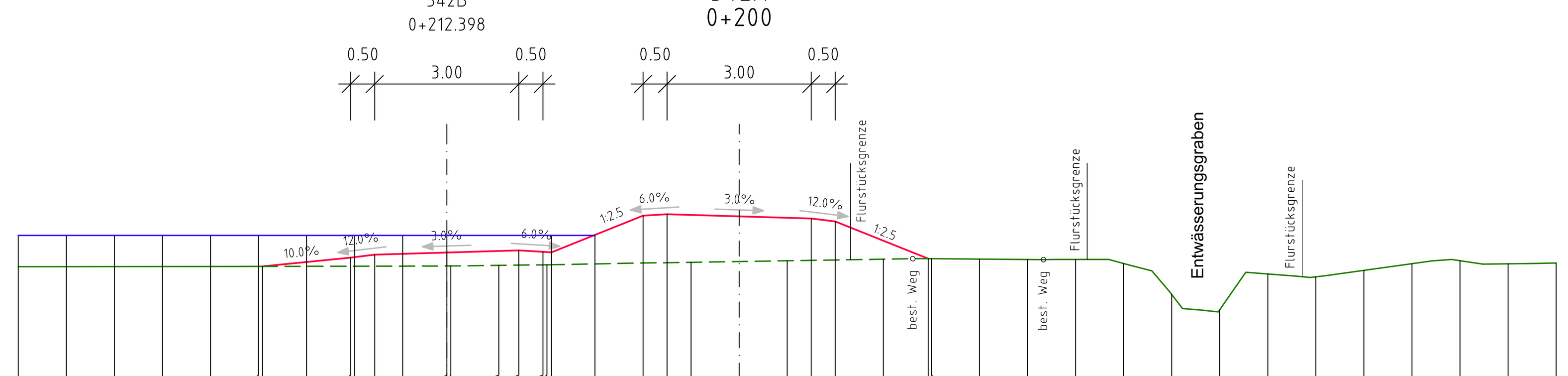


447.0 m ü.NN

Achsabstand	Projekthöhe	WSP Q=50m³/s	Geländehöhe
15.00		450.29	449.76
14.00		450.29	449.77
13.00		450.29	449.77
12.00		450.29	449.77
11.00		450.29	449.77
10.00		450.29	449.77
9.00		450.29	449.77
8.53	449.77		
8.00		450.29	449.77
7.89	449.83		
7.39	449.89		
7.00		450.29	449.77
6.00		450.29	449.76
5.89	449.94	450.29	
5.00			449.77
4.39	449.99		
4.00			449.77
3.89	449.95		
3.86	449.95	450.29	449.77
3.00		450.29	449.78
2.00	450.70		449.79
1.50	450.73		
1.00			449.81
0.00	450.68		449.83
1.00			449.85
1.50	450.64		
2.00	450.58		449.87
3.00			449.89
3.89	449.82		
4.00			449.82
5.00			449.84
6.00			449.86
7.00			449.85
8.00			449.71
9.00			448.89
10.00			449.06
11.00			449.41
12.00			449.49
13.00			449.57
14.00			449.66
15.00			449.65
16.00			449.64
17.00			449.62

Leitstruktur3, Korridor2 542A 0+200

Begleitweg 542B 0+212.398

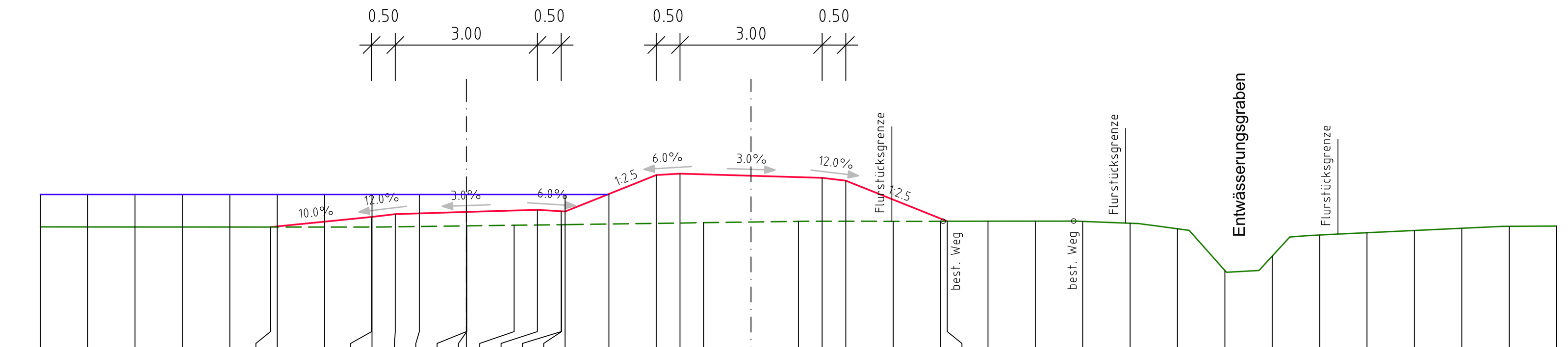


447.0 m ü.NN

Achsabstand	Projekthöhe	WSP Q=50m³/s	Geländehöhe
15.00		450.28	449.63
14.00		450.28	449.63
13.00		450.28	449.63
12.00		450.28	449.63
11.00		450.28	449.63
10.00		450.28	449.64
9.92	449.64		
9.00		450.28	449.64
8.08	449.82		
8.00		450.28	449.64
7.58	449.88		
7.00		450.28	449.64
6.08	449.92	450.28	
6.00			449.65
5.00			449.66
4.58	449.97		
4.08	449.94		
4.00			449.67
3.90	449.93	450.28	449.67
3.00		450.28	449.69
2.00	450.69		449.71
1.50	450.72		
1.00			449.72
0.00	450.67		449.74
1.00			449.75
1.50	450.63		
2.00	450.57		449.77
3.00			449.79
3.93	449.80		
4.00			449.80
5.00			449.79
6.00			449.78
7.00			449.78
8.00			449.70
9.00			449.05
10.00			448.73
11.00			449.48
12.00			449.42
13.00			449.55
14.00			449.69
15.00			449.75
16.00			449.69
17.00			449.71

Leitstruktur3, Korridor2 542A 0+250

Begleitweg 542B 0+262.398

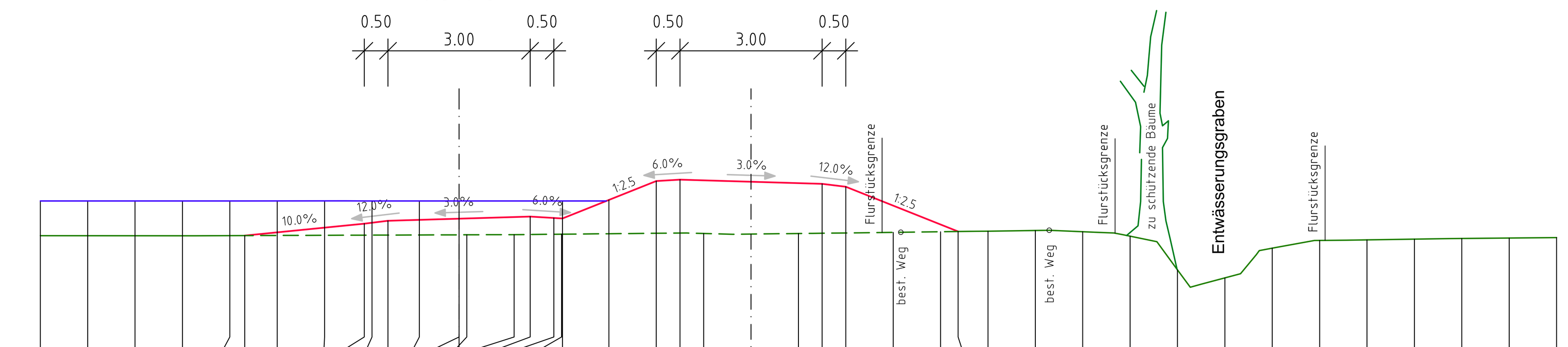


447.0 m ü.NN

Achsabstand	Projekthöhe	WSP Q=50m³/s	Geländehöhe
15.00		450.27	449.59
14.00		450.27	449.58
13.00		450.27	449.58
12.00		450.27	449.58
11.00		450.27	449.58
10.14	449.58		
10.00		450.27	449.58
9.00		450.27	449.58
8.01	449.80		
8.00		450.27	449.58
7.51	449.86		
7.00		450.27	449.59
6.01	449.90	450.27	
6.00			449.61
5.00			449.62
4.51	449.95		
4.01	449.92		
4.00			449.63
3.93	449.91	450.27	449.63
3.00		450.27	449.65
2.00	450.68		449.66
1.50	450.71		
1.00			449.68
0.00	450.67		449.69
1.00			449.70
1.50	450.62		
2.00	450.56		449.70
3.00			449.70
4.00			449.70
4.14	449.70		
5.00			449.71
6.00			449.71
7.00			449.70
8.00			449.66
9.00			449.55
10.00			448.66
11.00			448.97
12.00			449.42
13.00			449.46
14.00			449.51
15.00			449.56
16.00			449.60
17.00			449.60

Leitstruktur3, Korridor2 542A 0+306.377

Begleitweg 542B 0+319.193

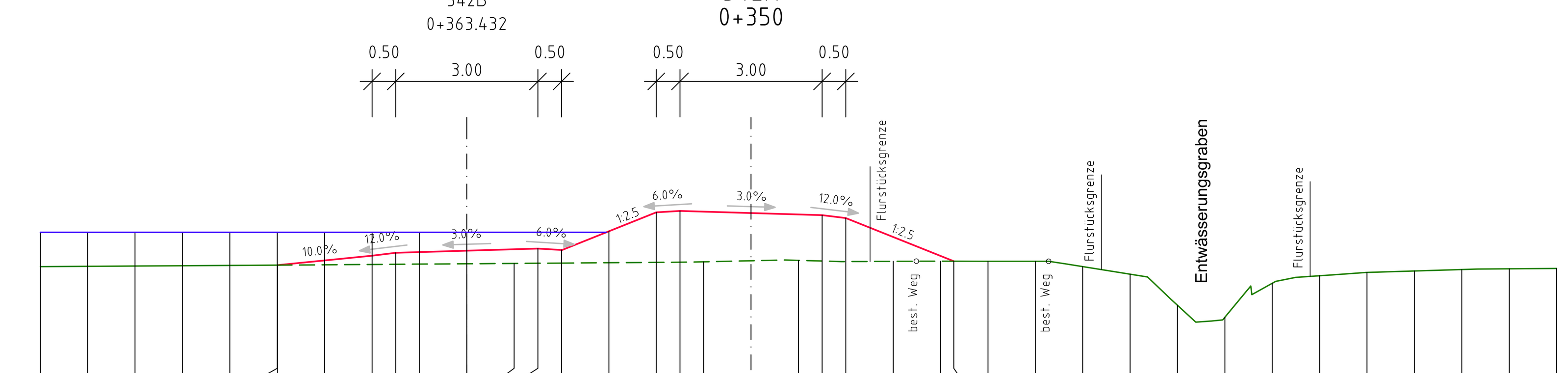


447.0 m ü.NN

Achsabstand	Projekthöhe	WSP Q=50m³/s	Geländehöhe
15.00		450.25	449.52
14.00		450.25	449.52
13.00		450.25	449.52
12.00		450.25	449.52
11.00		450.25	449.52
10.68	449.52		
10.00		450.25	449.52
9.00		450.25	449.52
8.16	449.77		
8.00		450.25	449.53
7.66	449.83		
7.00		450.25	449.53
6.16	449.88	450.25	
6.00			449.53
5.00			449.54
4.66	449.92		
4.16	449.89		
4.00			449.55
3.98	449.88	450.25	449.55
3.00		450.25	449.56
2.00	450.67		449.57
1.50	450.70		
1.00			449.56
0.00	450.66		449.55
1.00			449.56
1.50	450.61		
2.00	450.55		449.57
3.00			449.59
4.00			449.60
4.37	449.60		
5.00			449.61
6.00			449.63
7.00			449.60
8.00			449.51
9.00			448.79
10.00			448.62
11.00			449.25
12.00			449.42
13.00			449.43
14.00			449.44
15.00			449.46
16.00			449.47
17.00			449.48

Leitstruktur3, Korridor2 542A 0+350

Begleitweg 542B 0+363.432

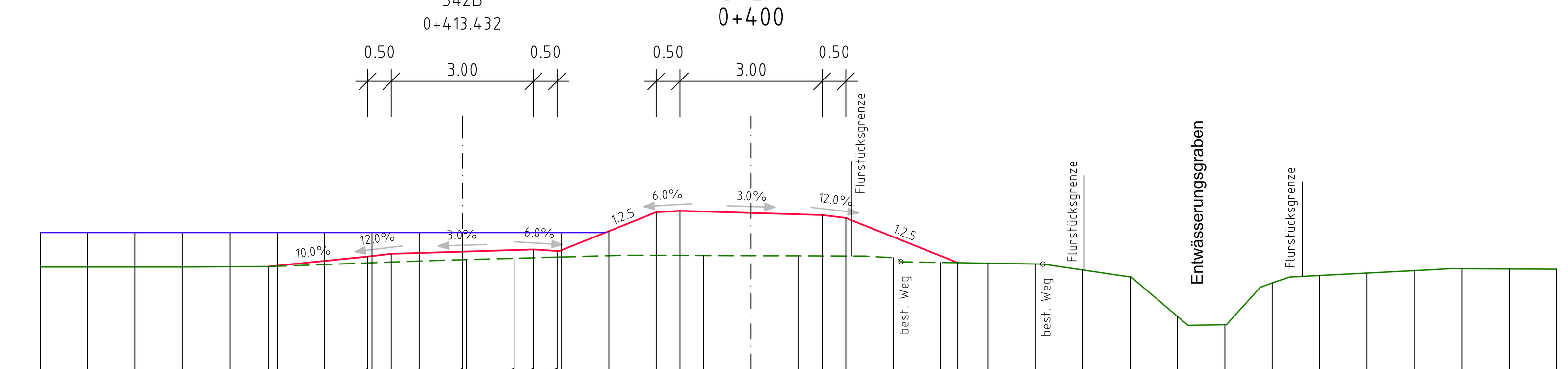


447.0 m ü.NN

Achsabstand	Projekthöhe	WSP Q=50m³/s	Geländehöhe
15.00		450.24	449.52
14.00		450.24	449.53
13.00		450.24	449.53
12.00		450.24	449.54
11.00		450.24	449.55
10.00		450.24	449.55
9.99	449.55		
9.00		450.24	449.56
8.00	449.75	450.24	449.57
7.50	449.81		
7.00		450.24	449.57
6.00	449.86	450.24	449.58
5.00			449.59
4.50	449.90		449.59
4.00	449.87	450.24	449.59
3.00		450.24	449.60
2.00	450.67		449.61
1.50	450.69		
1.00			449.62
0.00	450.65		449.64
1.00			449.65
1.50	450.61		
2.00	450.55		449.63
3.00			449.63
4.00			449.63
4.28	449.63		
5.00			449.63
6.00			449.63
7.00			449.52
8.00			449.36
9.00			448.70
10.00			448.45
11.00			449.17
12.00			449.33
13.00			449.40
14.00			449.43
15.00			449.46
16.00			449.47
17.00			449.48

Leitstruktur3, Korridor2 542A 0+400

Begleitweg 542B 0+413.432



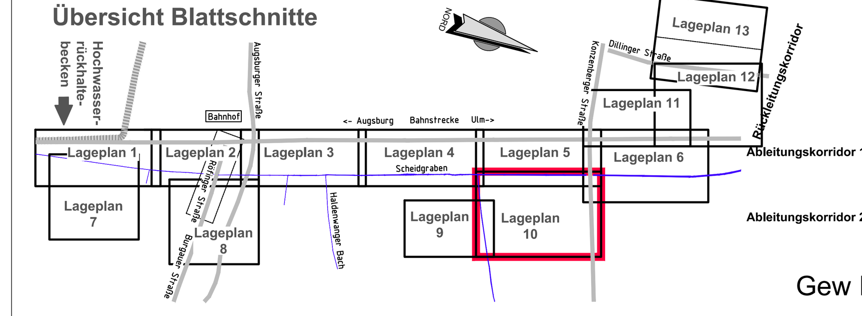
447.0 m ü.NN

Achsabstand	Projekthöhe	WSP Q=50m³/s	Geländehöhe
15.00		450.24	449.51
14.00		450.24	449.51
13.00		450.24	449.51
12.00		450.24	449.51
11.00		450.24	449.52
10.18	449.52		
10.00		450.24	449.53
9.00		450.24	449.56
8.09	449.73		
8.00		450.24	449.60
7.59	449.79		
7.00		450.24	449.63
6.09	449.83	450.24	
6.00			449.67
5.00			449.69
4.59	449.88		
4.09	449.85	450.24	
4.00		450.24	449.72
3.00		450.24	449.75
2.00	450.67		449.76
1.50	450.69		
1.00			449.75
0.00	450.65		449.75
1.00			449.74
1.50	450.61		
2.00	450.55		449.74
3.00			449.71
4.00			449.61
4.36	449.60		
5.00			449.59
6.00			449.57
7.00			449.45
8.00			449.30
9.00			448.47
10.00			448.29
11.00			449.17
12.00			449.33
13.00			449.38
14.00			449.43
15.00			449.47
16.00			449.47
17.00			449.46

Leitstruktur 3 - Korridor 2
mit nicht befahrbarer Krone gemäß Regelquerschnitt

Wasserwirtschaftsamt Donauwörth

Übersicht Blattschnitte



Gew I
Mindel
Hochwasserschutz Burgau

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Vorhaben:	Gew. I, Mindel Hochwasserschutz Burgau Genehmigungsplanung	Anlage: 6.2.18
Vorhabensträger:	Freistaat Bayern vertreten durch das Wasserwirtschaftsamt Donauwörth Förgstraße 23, 86609 Donauwörth, Tel. 0906/7009-0, Fax 0906/7009-136	Plan– Nr.: HWA_GE_QP_09-2
Landkreis:	Günzburg	
Gemeinde:	Burgau	
Kennzeichen:	G1h 774 000 1002	

Maßstab:		Datum, Name:
1:100	Leitstruktur 3, Korridor 2 Querprofile 1	entw. 08.04.2016 Ott
		gez. 10.03.2021 Hut
		gepr. Febr. 2024 Ott
		gepr. April 2024 Löffler

Entwurfsverfasser:	Vorhabensträger:
OBERMEYER Infrastruktur	
28.03.2024 i.V. [signature]	19.04.2024 [signature]
Datum / Unterschrift	Datum / Gudrun Seidel, Ltd. Baudirektorin

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