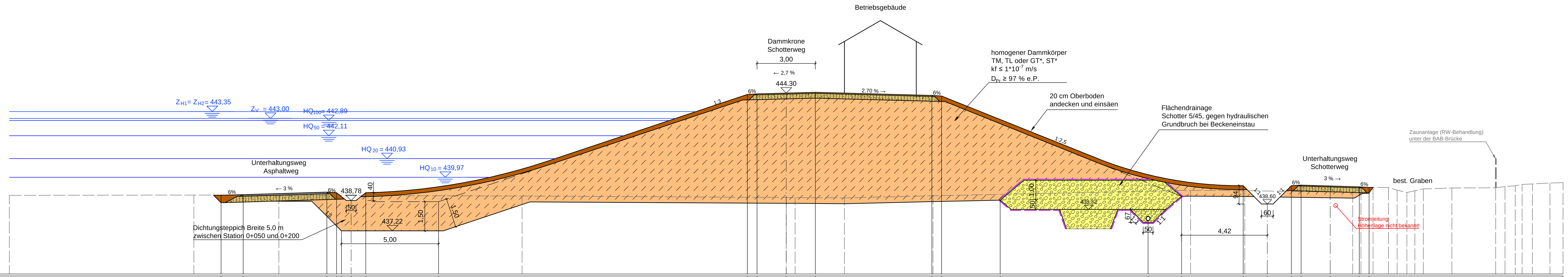
Maßstab: 1:100

Station 0+140

Planung — Bestand (Legende: durchgezogene Linie = Planung, gestrichelte Linie = Bestand)



435,00 m+NN

Planung

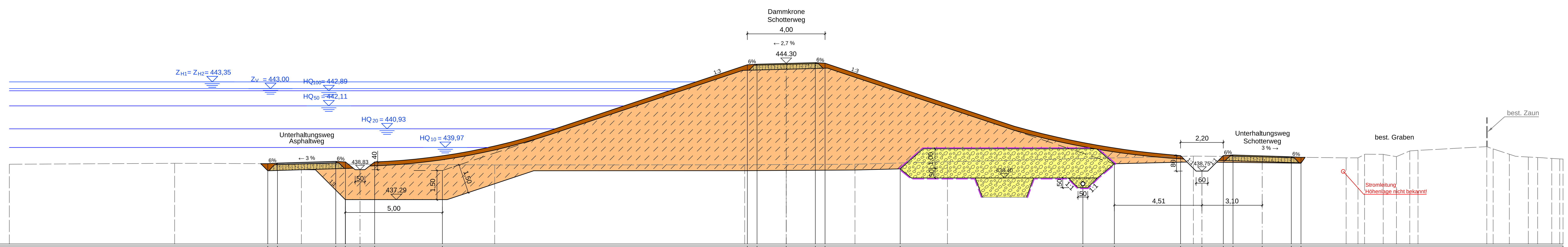
Station [m]	Höhe [m+NN]
−29.10	439.05
−27.96	439.08
−23.65	439.21
−23.15	439.18
−22.90	437.22
−22.40	438.78
−21.65	439.18
−17.90	438.72
−2.00	444.23
−1.50	444.26
0.00	444.30
1.50	444.34
7.50	444.18
8.00	444.15
11.02	438.79
18.63	437.75
20.35	438.99
23.53	439.54
24.77	438.60
26.01	439.54
26.51	439.57
28.01	439.53
29.51	439.48
30.01	439.45

Bestand

Station [m]	Höhe [m+NN]
−40.00	439.04
−30.50	439.06
−26.12	439.04
−13.60	439.01
0.00	438.93
0.46	438.93
3.00	438.91
7.56	439.02
20.82	439.30
23.61	439.28
29.17	439.20
29.59	439.44
30.22	439.45
31.01	439.45
31.45	439.31
31.96	439.19
32.37	439.28
32.81	439.37
34.27	439.42
36.53	439.43
37.01	439.50
37.54	439.54
37.89	439.61
38.42	439.63
39.32	439.67
40.00	439.70

Station 0+160

Planung — Bestand



435,00 m+NN

Planung

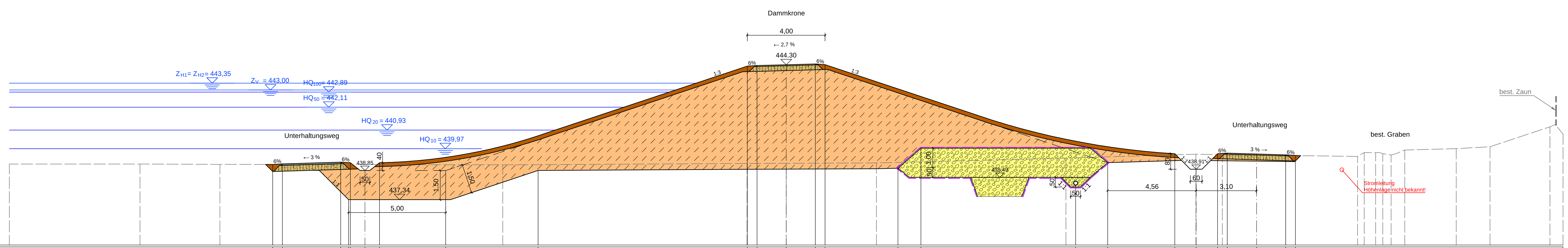
Station [m]	Höhe [m+NN]
−26.69	439.14
−26.19	439.17
−23.19	439.26
−22.70	437.29
[illegible]	439.23
−21.94	438.83
−21.19	439.23
−17.70	438.79
−2.00	444.23
−1.50	444.26
0.00	444.30
1.50	444.34
2.00	444.31
5.87	438.87
15.28	438.00
16.90	439.13
20.31	439.55
21.41	438.75
22.51	439.55
23.01	439.58
24.51	439.54
26.01	439.49
26.51	439.46

Bestand

Station [m]	Höhe [m+NN]
−40.00	439.11
−31.49	439.16
−24.96	439.13
−15.01	439.07
−2.14	439.08
0.00	439.09
3.54	439.11
8.30	439.23
20.97	439.53
28.83	439.44
29.44	439.44
29.78	439.61
30.74	439.62
31.42	439.50
32.11	439.79
32.53	439.82
36.07	440.01
36.40	439.90
37.23	439.62
38.21	439.48
38.69	439.45
39.42	439.41
39.83	439.38

Station 0+170

Planung — Bestand



435,00 m+NN

Planung

Station [m]	Höhe [m+NN]
−26.44	439.16
−25.94	439.19
−22.94	439.28
−22.53	437.34
−22.44	439.25
−21.69	438.85
−20.94	439.25
−17.53	438.84
−12.77	438.85
−2.00	444.23
−1.50	444.26
0.00	444.30
1.50	444.34
2.00	444.31
5.76	438.96
6.94	439.99
14.90	438.09
16.55	439.25
20.01	439.71
21.11	438.91
22.21	439.71
22.71	439.74
24.22	439.70
25.72	439.65
26.22	439.62

Bestand

Station [m]	Höhe [m+NN]
−40.00	439.18
−33.27	439.18
−29.16	439.16
−14.59	439.14
−2.02	439.21
0.00	439.22
4.65	439.24
14.40	439.48
21.10	439.69
22.46	439.65
29.42	439.57
29.76	439.77
30.35	439.76
30.72	439.72
31.15	439.64
31.85	439.90
34.50	439.97
36.24	440.07
39.33	441.10
40.00	440.72

Wasserverband Würm

AUFTRAGGEBER

Hochwasserrückhaltebecken Maurener Tal Querprofile Damm Station 0+140, 0+160 und 0+170

PLANINHALT

	DATUM	NAME
ENTWICKELT	23.04.2018	Sti
BEARBEITET	12.12.2018	Kie
GEPRÜFT	14.12.2018	Sti
PROJEKTNUMMER	102.15.042	

MASSSTAB: 1 : 100

PLANUNGSSTAND: Genehmigungsplanung

LAGESYSTEM: Gauß-Krüger Zone 3

HÖHENSYSTEM: DHHN 12

WALD + CORBE BERATENDE INGENIEURE
WALD + CORBE Consulting GmbH
Hauptsitz Hügelsheim
Am Hecklehamm 18
76549 Hügelsheim
www.wald-corbe.de
Tel: 07229 / 1876-00
Fax: 07229 / 1876-777
Hügelsheim · Stuttgart · Haslach · Speyer
OBJEKTPLANER

UNTERSCHRIFT AUFTRAGGEBER: Ehningen, den 17.01.2019

UNTERSCHRIFT OBJEKTPLANER: Hügelsheim, den 17.01.2019

ANLAGE 3.5

Ing.-Büro WALD + CORBE CAD Format: 1165 x 665 mm Fläche: 0.77 m²