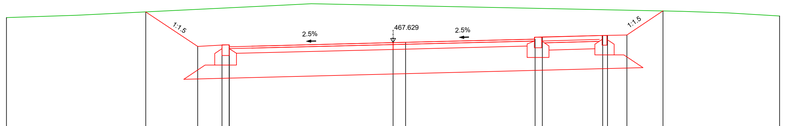
Achse 1 0+ 060

NN+456.00m

Station	m	-8.00	-4.42	-3.58	-3.08	-2.93	0.00	2.93	3.08	4.33	4.43	4.83	6.17	8.00
Gelände	m+NN	457.61	457.59	457.59	457.59	457.59	457.56	457.52	457.52	457.51	457.50	457.50	457.48	457.46
Ok Planung	m+NN		457.59	457.592	458.158	457.592	458.225	457.592	458.342	457.592	458.377	458.383	457.484	
Ok Planum	m+NN		457.59	458.16	457.50	458.158	457.57	458.309	457.703	458.372	457.592	457.69	457.48	

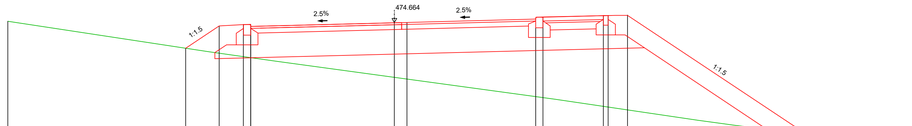
Achse 1 0+ 127.52



NN+465.00m

Station	m	-8.00	-5.12	-4.84	-3.54	-3.39	0.00	0.06	2.94	3.09	4.34	4.44	4.84	5.99	8.00
Gelände	m+NN	468.15	468.27	468.32	468.34	468.35	468.40	468.40	468.34	468.34	468.31	468.31	468.30	468.29	468.18
Ok Planung	m+NN		468.266	467.550	467.580	467.554	467.629	467.629	467.702	467.702	467.777	467.789	467.788	468.280	
Ok Planum	m+NN		468.27	467.55	466.89	466.287	466.98	466.99	467.705	467.705	467.713	467.708	467.09	468.29	

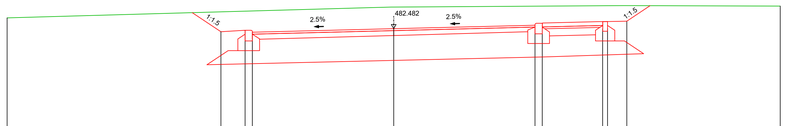
Achse 1 0+ 180



NN+471.00m

Station	m	-8.00	-4.32	-3.63	-3.17	-2.97	0.00	0.26	2.93	3.08	4.33	4.43	4.83	8.56	10.00
Gelände	m+NN	474.69	474.13	474.03	474.03	474.03	473.53	473.50	473.13	473.11	472.93	472.92	472.86	472.33	472.14
Ok Planung	m+NN		474.194	474.596	474.630	474.630	474.664	474.664	474.737	474.737	474.812	474.815	474.823	472.333	
Ok Planum	m+NN		474.13	474.60	474.94	474.94	474.01	474.02	474.09	474.09	474.16	474.11	474.12	472.33	

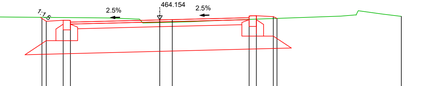
Achse 1 0+ 234.91



NN+480.00m

Station	m	-8.00	-3.96	-3.58	-3.08	-2.93	0.00	2.93	3.08	4.33	4.43	4.83	5.52	8.00
Gelände	m+NN	482.71	482.82	482.83	482.85	482.85	482.93	482.93	482.95	482.95	482.96	482.96	482.96	482.95
Ok Planung	m+NN		482.415	482.449	482.425	482.425	482.482	482.482	482.555	482.555	482.592	482.592	482.565	
Ok Planum	m+NN		482.76	482.45	482.42	482.409	483.83	483.83	482.55	482.595	483.59	482.596	481.97	

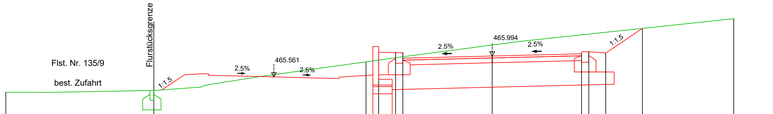
Achse 2 0+ 025



NN+462.00m

Station	m	-5.00	-2.44	-2.05	0.00	0.26	1.85	2.05	2.35	2.42	5.00
Gelände	m+NN	464.23	464.21	464.20	464.10	464.11	464.17	464.17	464.18	464.19	464.23
Ok Planung	m+NN		464.118	464.148	464.154	464.154	464.200	464.200	464.223	464.223	
Ok Planum	m+NN		463.45	464.108	463.50	463.51	463.555	463.555	463.55	463.55	

Achse 2 0+ 066



NN+464.00m

Station	m	-10.07	-7.00	-2.61	-2.35	-2.00	-1.85	0.00	1.85	2.00	2.35	3.11	5.00
Gelände	m+NN	465.24	465.25	465.97	465.93	465.98	465.98	466.72	466.43	466.43	466.48	466.57	466.77
Ok Planung	m+NN			466.227	466.077	466.067	466.067	465.994	466.040	466.040	466.059		
Ok Planum	m+NN			465.97	465.93	465.947	465.947	465.34	465.39	465.39	466.059		

Anlage 4.4

INDEX	ÄNDERUNG / ERGÄNZUNG	GEZ.	DATUM	GENEHMIGT

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Wasserwirtschaft Abwassertechnik Straßenbau Ingenieurbau
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BAUHERR: **Gemeinde Oberried**
Basler Straße 30, 79189 Bad Krozingen

PROJEKT: **Baugebiet Steiertenhof Entwurfsplanung - BA 1 2026**

ausgewählte Querprofile

M. = 1:50

		Datum	Name
bearbeitet:		April 2026	Sta
gezeichnet:		April 2026	Gr
geprüft:		April 2026	mre
geändert:			

Projekt-Nr: 5-254-004 Datei: I:\5\254\33\33\3\3\w\wC\E\fe\fe\C07.bwc33-0

Antragsteller:

Datum:

Planverfasser:

Datum: 07.04.2026

Dieser Plan ist urheberrechtlich geschützt. Die Weiterleitung - auch auszugsweise - ist ohne Ihre Raupach & Stangwald Ingenieure GmbH vor Urheber tief dem Plan zu vermeiden.