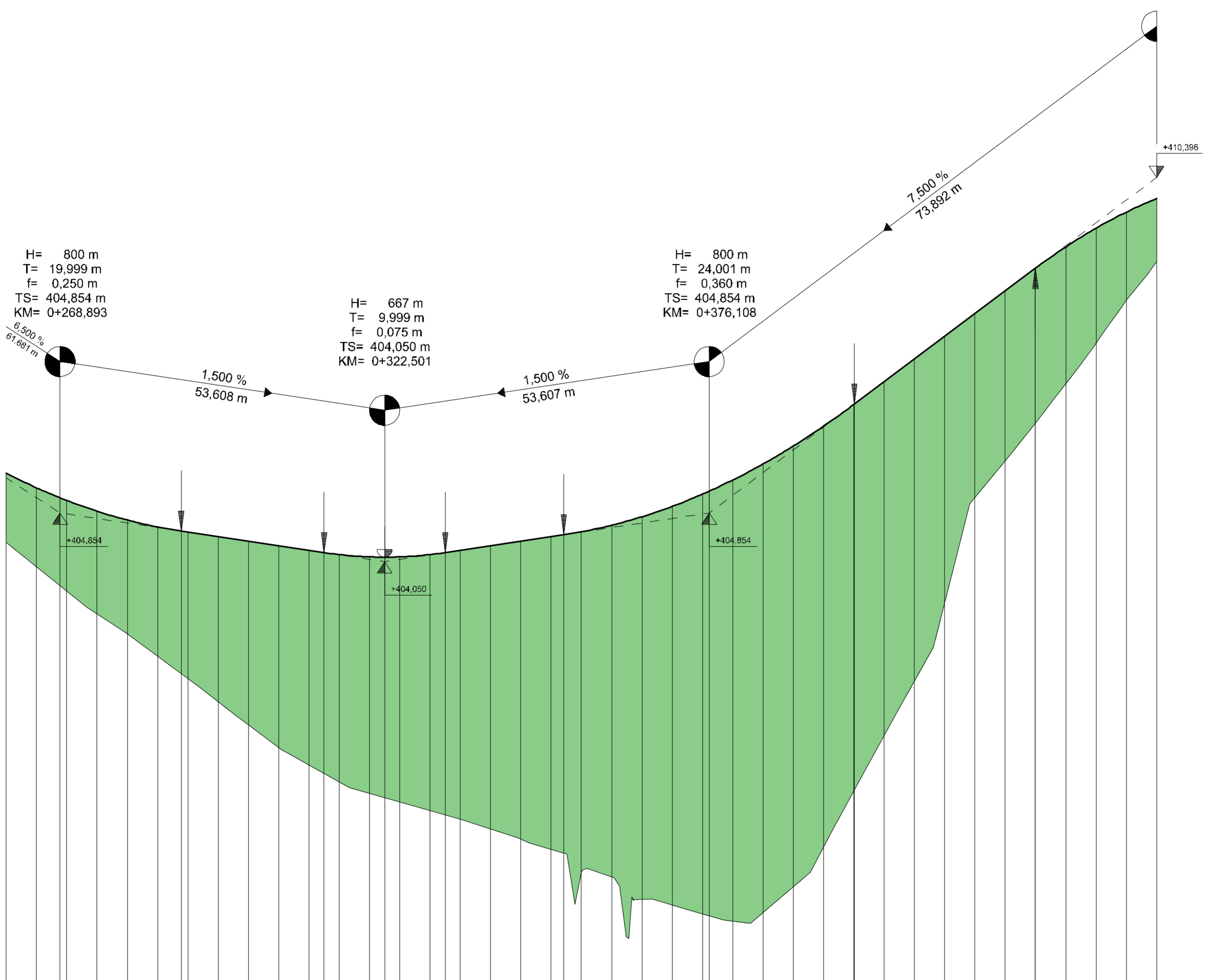


H= 571 m
 T= 20,000 m
 f= -0,350 m
 TS= 410,396 m
 KM= 0+450,000



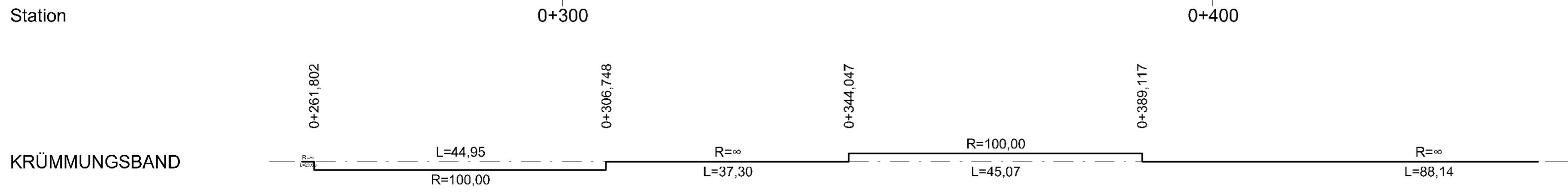
H= 800 m
 T= 19,999 m
 f= 0,250 m
 TS= 404,854 m
 KM= 0+268,893

H= 667 m
 T= 9,999 m
 f= 0,075 m
 TS= 404,050 m
 KM= 0+322,501

H= 800 m
 T= 24,001 m
 f= 0,360 m
 TS= 404,854 m
 KM= 0+376,108

M = 1:500/50
 NHN 397,00

Station	0+260,000	0+261,802	0+266,000	0+268,893	0+270,000	0+275,000	0+280,000	0+282,998	0+285,000	0+289,873	0+292,998	0+295,000	0+299,873	0+300,000	0+306,748	0+310,000	0+315,000	0+320,000	0+322,501	0+325,000	0+330,000	0+335,000	0+340,000	0+344,047	0+345,000	0+349,873	0+350,000	0+356,748	0+360,000	0+365,000	0+370,000	0+375,000	0+380,000	0+389,117	0+390,000	0+395,000	0+400,000	0+405,000	0+410,396	0+415,000	0+420,000	0+425,000	0+430,000	0+435,000	0+440,000	0+446,250	0+450,000																																											
Gradiente	60,000	405,509	65,000	405,269	68,888	405,104	70,000	405,000	75,000	404,883	80,000	404,737	85,000	404,622	90,000	404,554	95,000	404,462	0,000	404,350	5,000	404,312	10,000	404,237	15,000	404,167	20,000	404,130	22,501	404,125	25,000	404,130	30,000	404,167	32,500	404,200	35,000	404,237	40,000	404,312	45,000	404,387	50,000	404,462	52,107	404,494	55,000	404,543	60,000	404,631	65,000	404,791	70,000	404,962	75,000	405,165	76,108	405,214	80,000	405,389	85,000	405,664	90,000	405,980	95,000	406,287	0,000	406,646	0,109	406,654	5,000	407,021	10,000	407,396	15,000	407,771	20,000	408,146	25,000	408,521	30,000	408,896	35,000	409,249	40,000	409,558	45,000	409,824	50,000	410,046
Gelände	60,000	404,366	65,000	403,964	70,000	403,563	75,000	403,167	80,000	402,860	85,000	402,489	90,000	402,116	95,000	401,733	0,000	401,350	5,000	400,975	10,000	400,688	15,000	400,409	20,000	400,223	25,000	400,081	30,000	399,939	32,500	399,798	35,000	399,798	40,000	399,635	45,000	399,465	50,000	399,297	52,107	399,109	55,000	398,907	60,000	398,841	65,000	398,472	70,000	398,377	75,000	398,228	76,108	398,108	80,000	398,108	85,000	398,251	90,000	398,679	95,000	399,336	0,000	400,284	5,000	401,180	10,000	402,066	15,000	403,363	20,000	405,106	25,000	406,712	30,000	408,339	35,000	409,985	40,000	407,657	45,000	408,362	50,000	409,011						



Zeichenerklärung

- Gradientenhochpunkt
 - Gradiententiefpunkt
 - Ausrundungsbeginn Kuppe / Ausrundungsende Wanne
 - Damm
 - Einschnitt
- Neigungsbrechpunkt mit Angabe von Ausrundungshalbmesser, Längsneigung**
- H = 15,000m
 1,5 %
 153,0 m
 0,7 %
 72,0 m

Index	Art der Änderung	Datum geändert	Name geändert	Datum gepr.	Name gepr.
Bauherr:	Gemeinde Mengkofen				
		bearbeitet:	12.01.2021	Höchstetter	
		gezeichnet:	03.05.2021	Höchstetter	
Landkreis:	Dingolfing - Landau	geprüft:	14.05.2021	Scholz	
Bauvorhaben:	Hochwasserschutz am Kattenbach im Ortsteil Weichshofen	Maßstab:	1:500/50	Anlage:	4.5
		Projektnummer:	MHW150	Plan-Nr.:	HP1.40
		Koordinatenreferenzsystem:	ETRS89 / UTM - Zone 32		
		Höhenbezugsystem:	DHHN2016 (NHN)		
Genehmigungsplanung					
Planbezeichnung:					
Höhenplan					
Sammelstraße 1					
11.06.2021					
Datum	Unterschrift Entwurfsverfasser		Datum	Unterschrift Vorhabensträger	
			Stelzenberger, Scholz & Partner Partnerschaftsgesellschaft mbB Sarchinger Feld 1 • 93092 Barbing Tel.: 09401 5284-0 • www.s2bi.de		