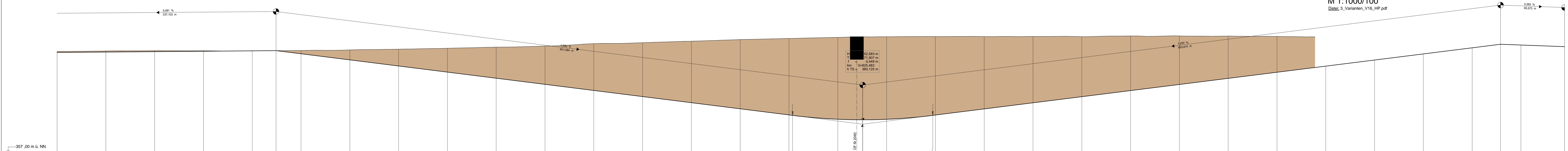


Variante V16
M 1:1000/100
Datei: 3_Varianten_V16_HP.pdf

km 1+479,093
h TS = 368,295 m

km 1+544,666
h TS = 368,044 m

km 0+224,399
h TS = 367,639 m



Station	0,000	50,000	100,000	150,000	200,000	224,399	250,000	300,000	350,000	400,000	450,000	500,000	550,000	600,000	650,000	700,000	750,000	753,576	800,000	825,483	850,000	897,391	900,000	950,000	100,000	150,000	200,000	250,000	300,000	350,000	400,000	450,000	479,093	500,000	544,666		
Geländehöhe	367,57	367,61	367,64	367,62	367,61	367,639	367,65	367,71	367,79	367,88	368,00	368,11	368,35	368,45	368,61	368,78	368,89	368,94	369,00	369,575	369,627	369,634	369,637	369,682	369,69	369,07	369,14	369,14	369,13	369,09	369,42	369,57	369,62	369,215	369,215	368,044	
Gradientenhöhe	367,456	367,497	367,538	367,578	367,619	367,639	367,639	366,694	365,659	364,444	364,819	364,194	362,659	362,944	362,319	361,694	361,069	361,024	360,631	360,575	360,627	361,034	361,037	361,682	362,307	362,932	364,807	364,807	364,432	364,057	363,682	363,307	362,932	362,557	362,182	361,807	361,432

Bau-km 0+000 0+500 1+000 1+500

357,00 m ü. NN

ÜJ-SL 2040

H = 52,583 m
T = 71,907 m
f = 0,449 m
km = 0+825,483
h TS = 360,125 m

0,081 %
237,103 m

1,250 %
601,084 m

1,250 %
653,610 m

0,383 %
65,573 m