BW 06.207	L 209 (Achse 600) Bau-km 0+356.535
	B207 (Achse 100) Bau-km 14+074.584

Kreuzungswinkel	=		59.73 gon	
LS	=	2.00	x 26.00 m	in Anfahrtsrichtung der Achse 607
LH	=		4.70 m	
Breite zw. d. Geländern	=		15.30 m	
LM 1 gem. DIN-Fachbericht 101 mit Radweg				

km 0+301,363
H = -3150,000 m
T = 79,537 m
f = -1,004 m
TS = 18,285 m

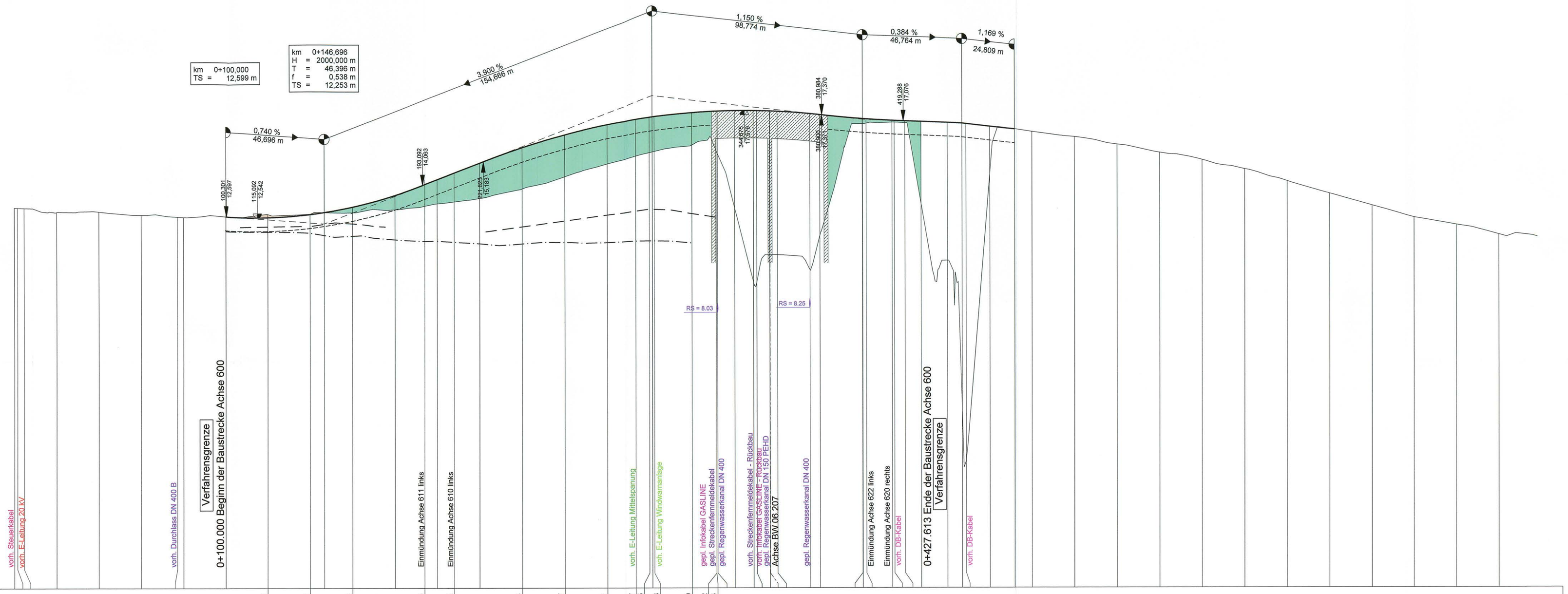
km 0+400,136
H = 5000,000 m
T = 19,152 m
f = 0,037 m
TS = 17,150 m

km 0+446,901
TS = 16,970 m

km 0+471,710
TS = 16,680 m

km 0+100,000
TS = 12,599 m

km 0+146,696
H = 2000,000 m
T = 46,396 m
f = 0,538 m
TS = 12,253 m



HS 160 + -5 ,000 m

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