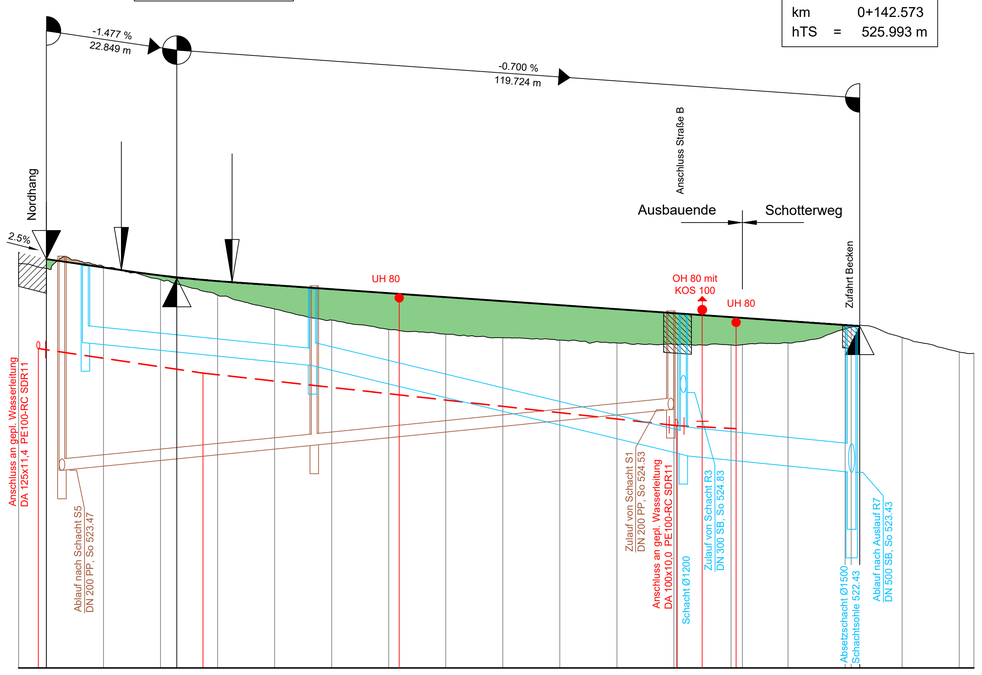
Straße A

km		0+000.000
hTS	=	527.168 m

H	=	2500.000 m
T	=	9.706 m
f	=	0.019 m
km		0+022.849
hTS	=	526.831 m

km		0+142.573
hTS	=	525.993 m



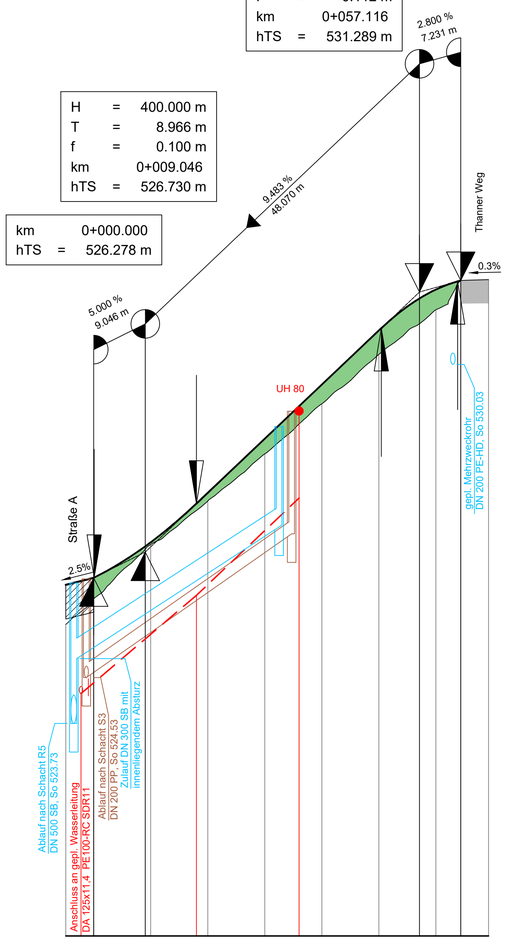
Straße B

H	=	-200.000 m
T	=	6.683 m
f	=	-0.112 m
km		0+057.116
hTS	=	531.289 m

km		0+064.347
hTS	=	531.491 m

H	=	400.000 m
T	=	8.966 m
f	=	0.100 m
km		0+009.046
hTS	=	526.730 m

km		0+000.000
hTS	=	526.278 m



520.00 m ü.NN

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