BW 2 - 1

Brücke im Zuge der GVS Arbing - Erlbach über die B 588

Bau-km 2+514,38

LH => 4,50 m LW = 20,70 m

Kr. -∢ = 63,89 gon

BW 2 - 1

Brücke im Zuge der B 588 Über die GVS Arbing-Erlbach

Bau-km 2+514,38

LH => 4,70 m LW = 8,50 m

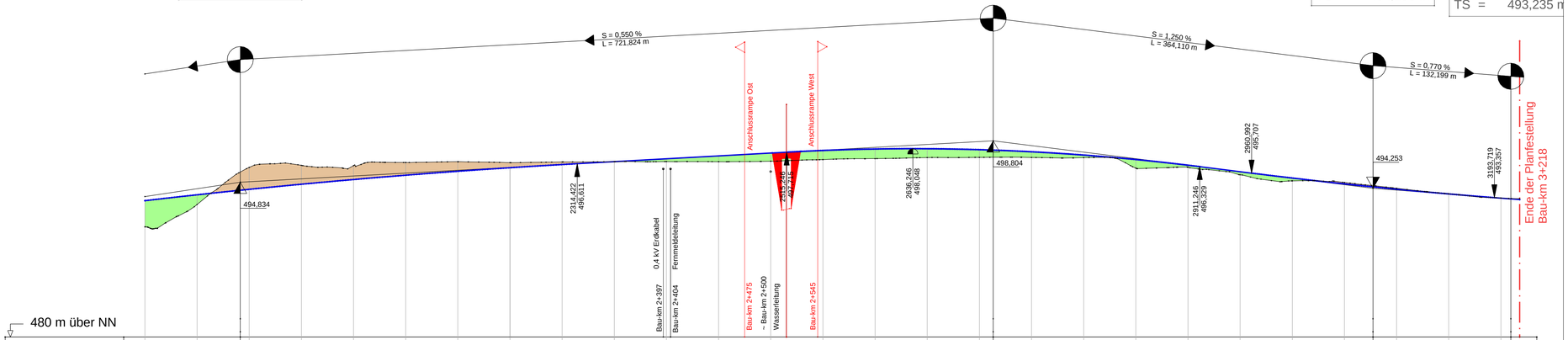
Kr. -∢ = 100,00 gon

km 1+991,422
H = -68000,000 m
T = 323,000 m
f = -0,767 m
TS = 494,834 m

km 2+713,246
H = -22000,000 m
T = 198,000 m
f = -0,891 m
TS = 498,804 m

km 3+077,356
H = 48484,848 m
T = 116,364 m
f = 0,140 m
TS = 494,253 m

km 3+209,554
TS = 493,235 m



480 m über NN

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