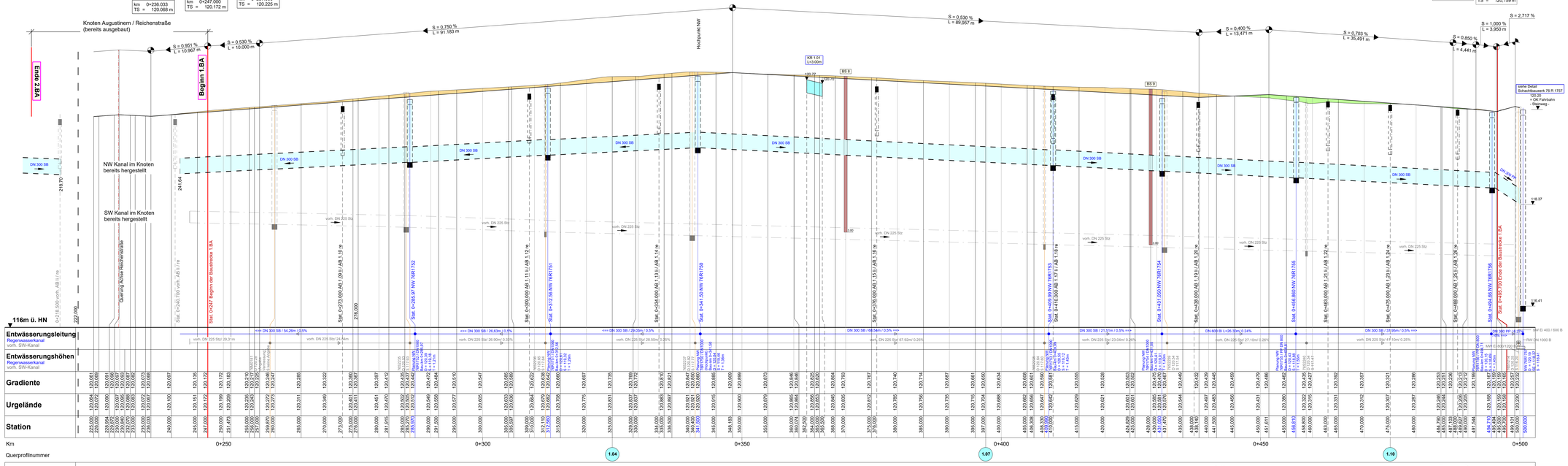
1.BA

Augustinern

Achse H01


km 0+348,183
TS = 120,909 m
km 0+438,140
TS = 120,432 m
km 0+451,611
TS = 120,486 m
km 0+487,103
TS = 120,236 m
km 0+491,544
TS = 120,199 m
km 0+495,494
TS = 120,159 m
km 0+236,033
TS = 120,068 m
km 0+247,000
TS = 120,172 m
km 0+257,000
TS = 120,225 m
Knoten Augustinern / Reichenstraße
(bereits ausgebaut)
Ende 2.BA
Beginn 1.BA
S = 0,951 %
L = 10,967 m
S = 0,530 %
L = 10,000 m
S = 0,750 %
L = 91,183 m
Hochpunkt NW
S = 0,530 %
L = 88,997 m
S = 0,490 %
L = 13,471 m
S = 0,703 %
L = 35,491 m
S = 0,850 %
L = 4,441 m
S = 1,000 %
L = 3,950 m
S = 2,717 %
siehe Detail Schachtbauwerk 76 R 1757
120,20
= OK Fahrbahn
- Regelweg -
118,37
116,41
KR 1.01
L=3,00m
120,72
120,72
BS II
BS II
BS II
DN 300 SB
DN 300 SB
DN 300 SB