

Pöppelbach, Steinegg
Bezirk Schwende - Rüte

Hochwasserschutz und Revitalisierung
Pöppel- und Haltenbach

Teilprojekt 3: Profil 338.90 bis 780.85

Machbarkeitsstudie

Querprofil 1:100

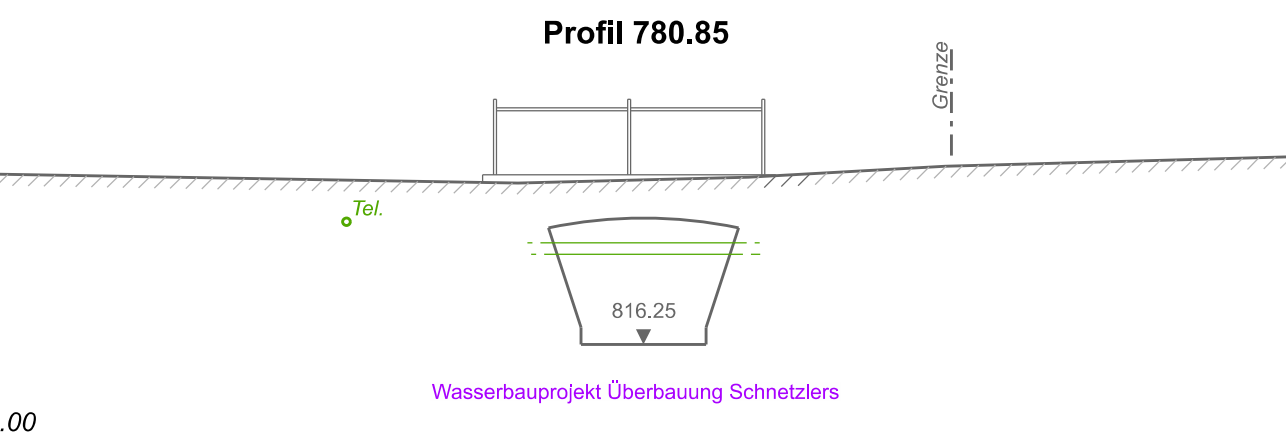
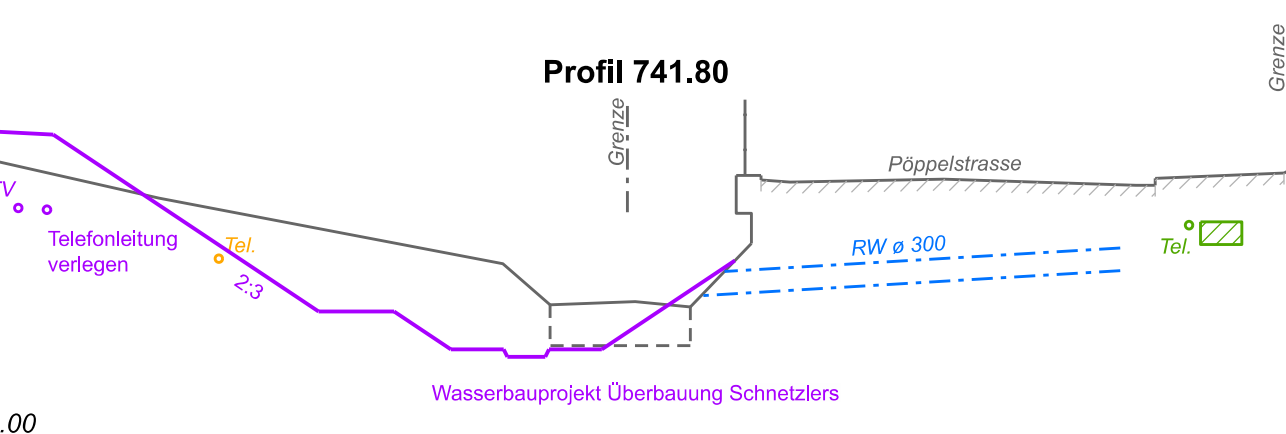
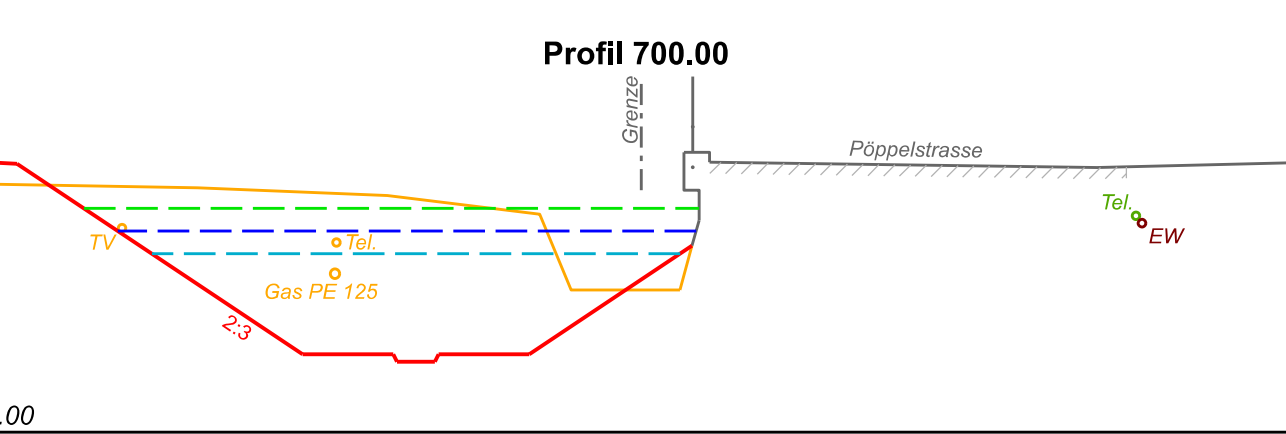
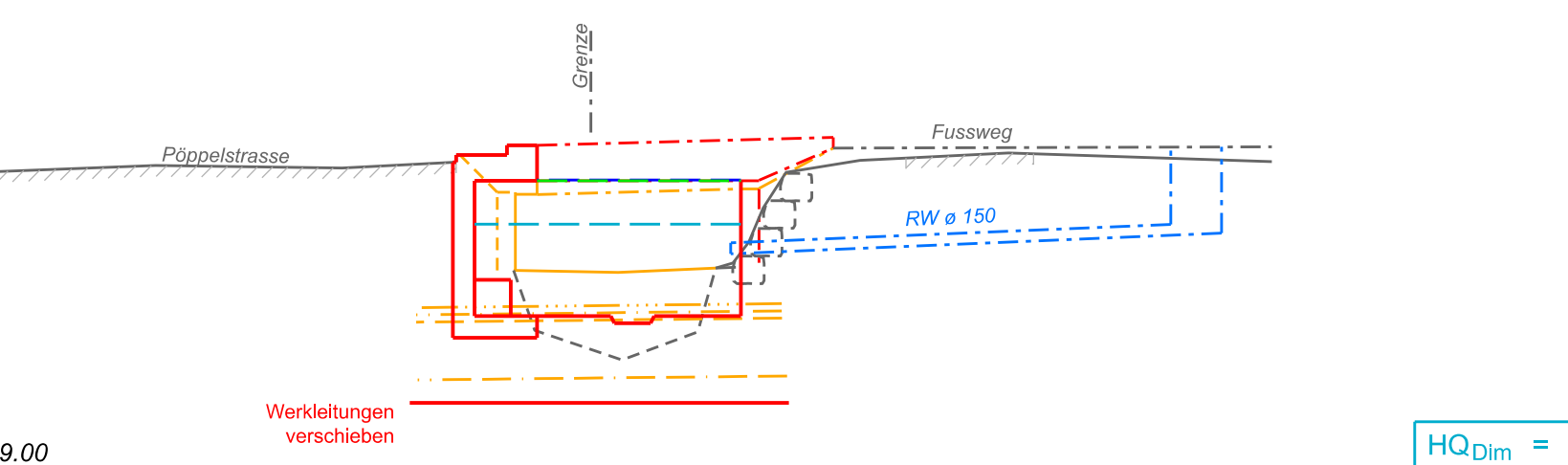
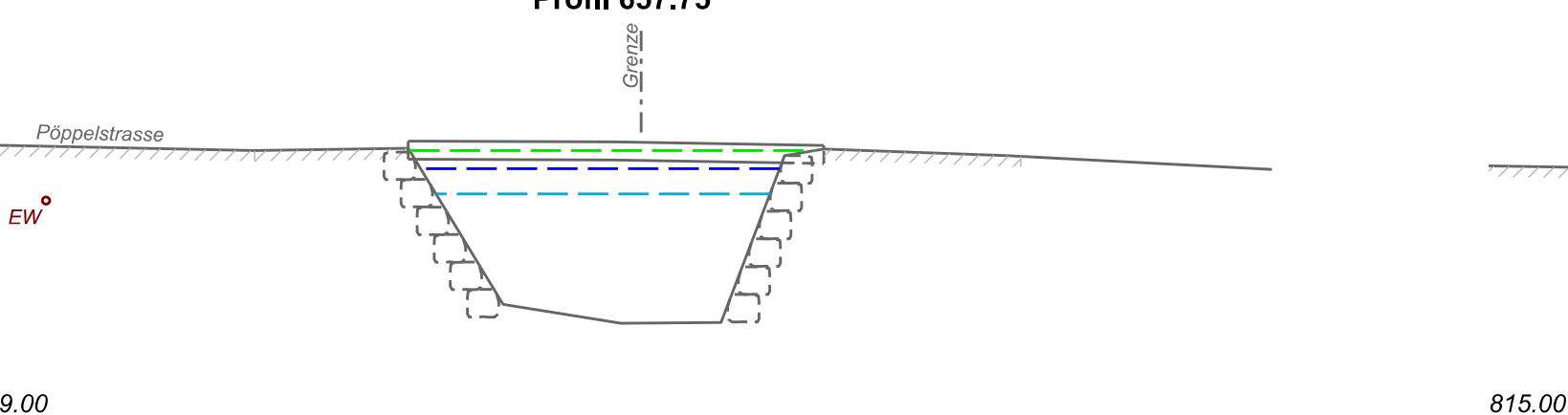
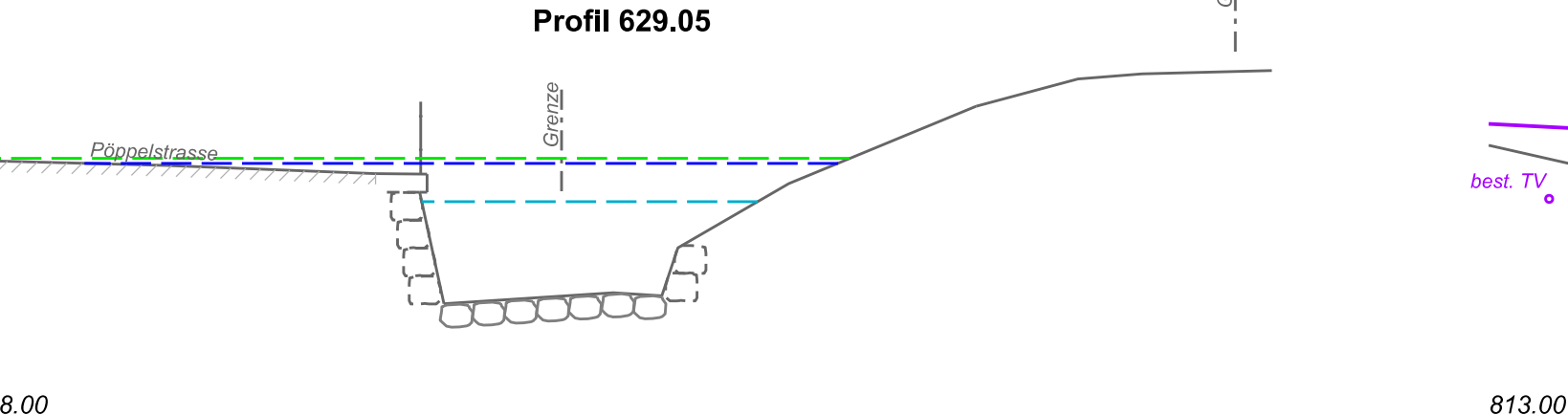
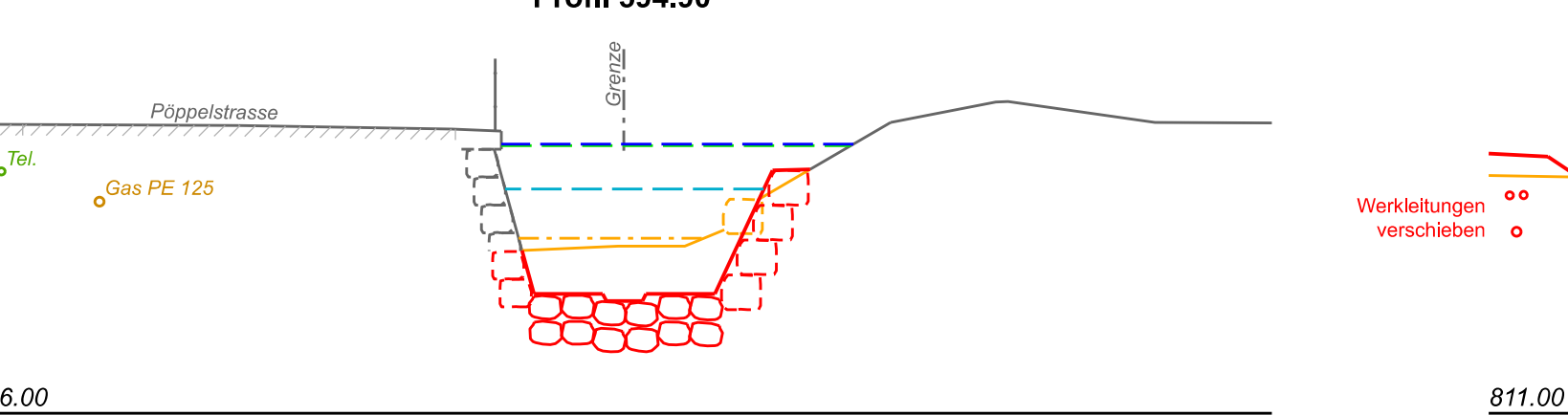
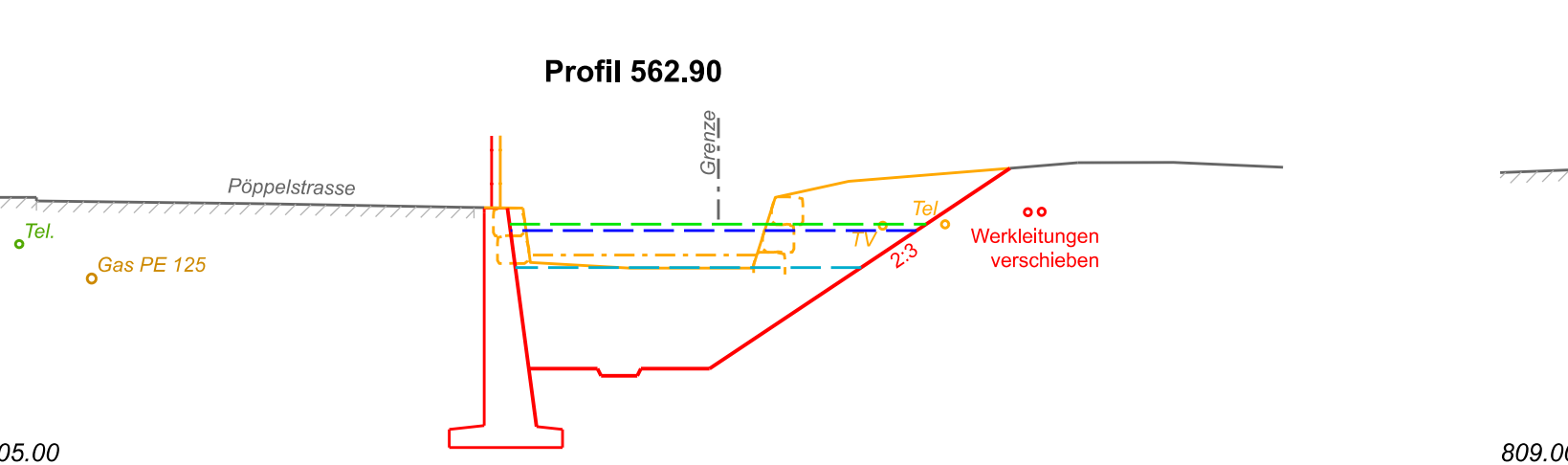
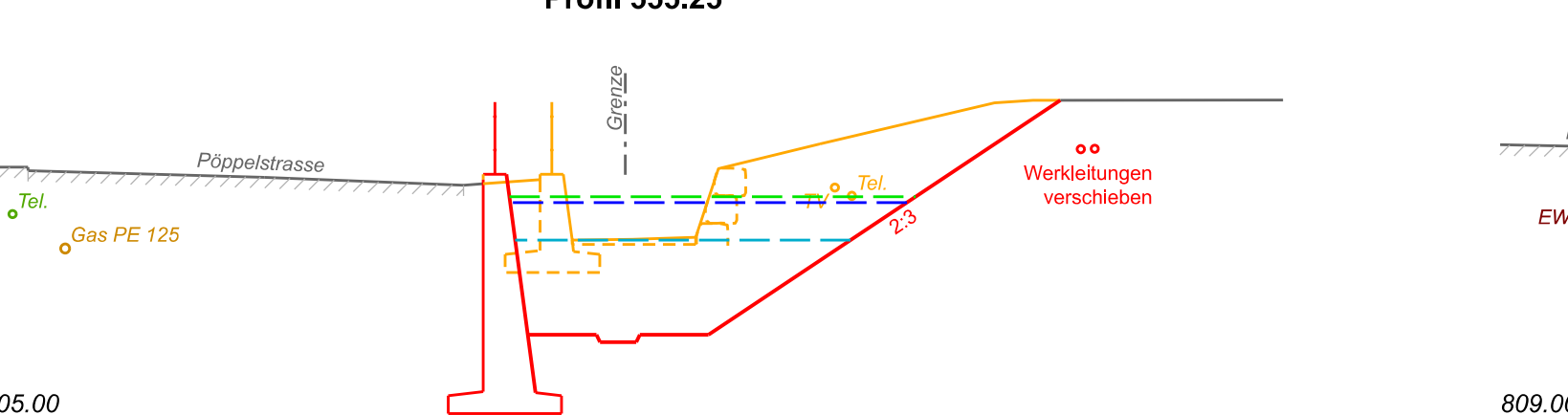
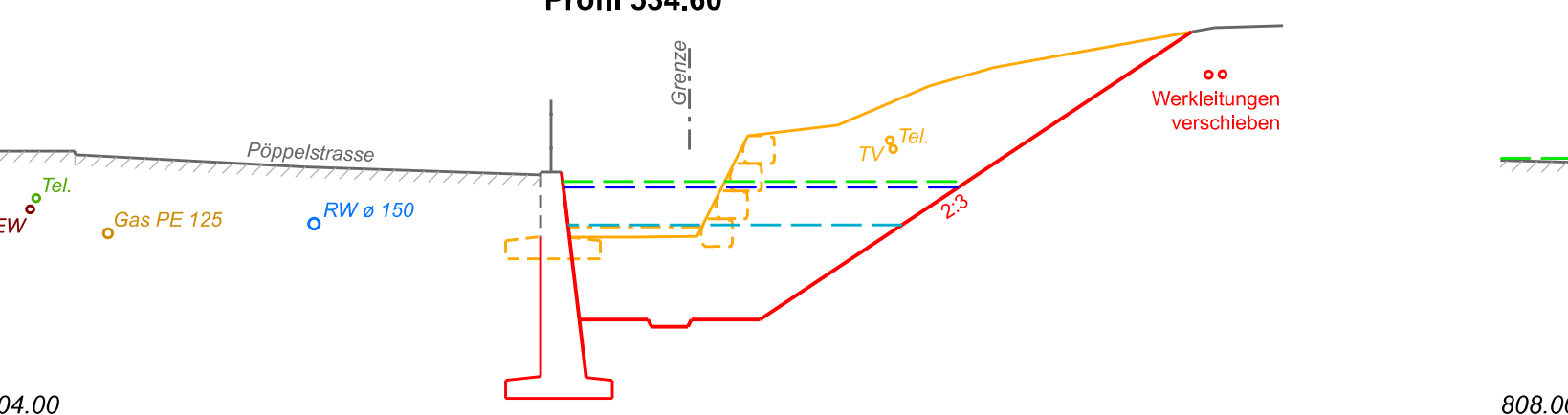
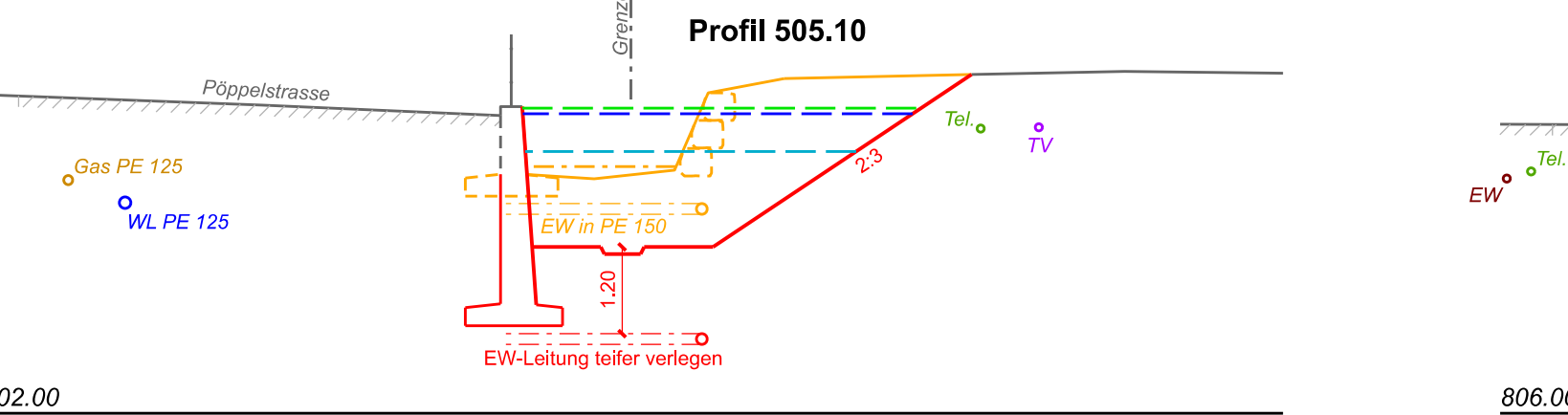
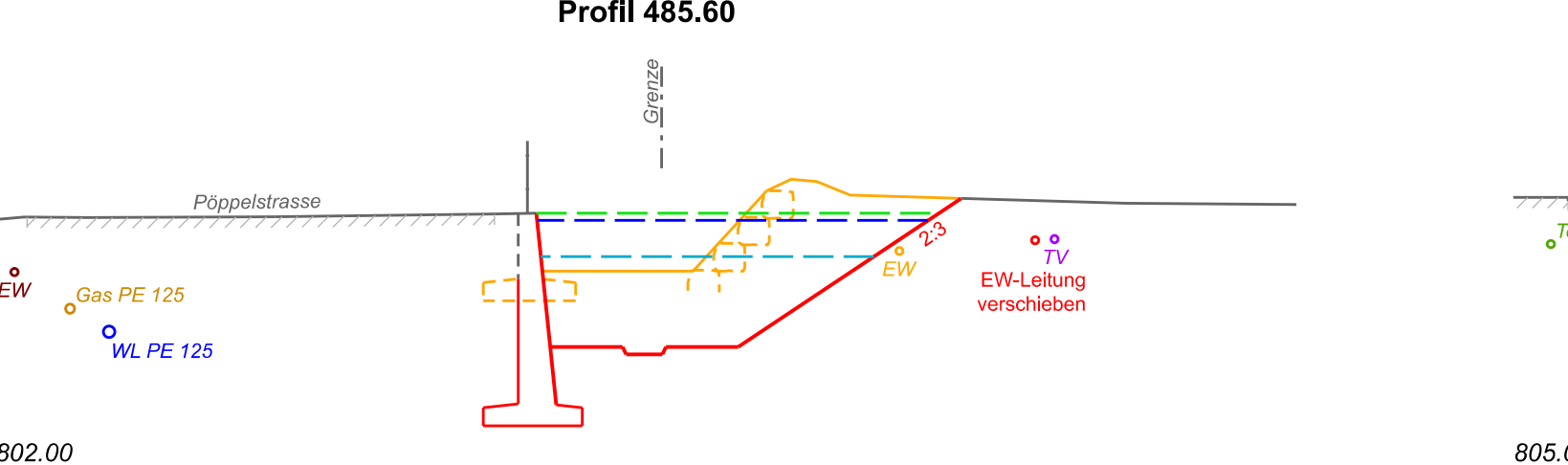
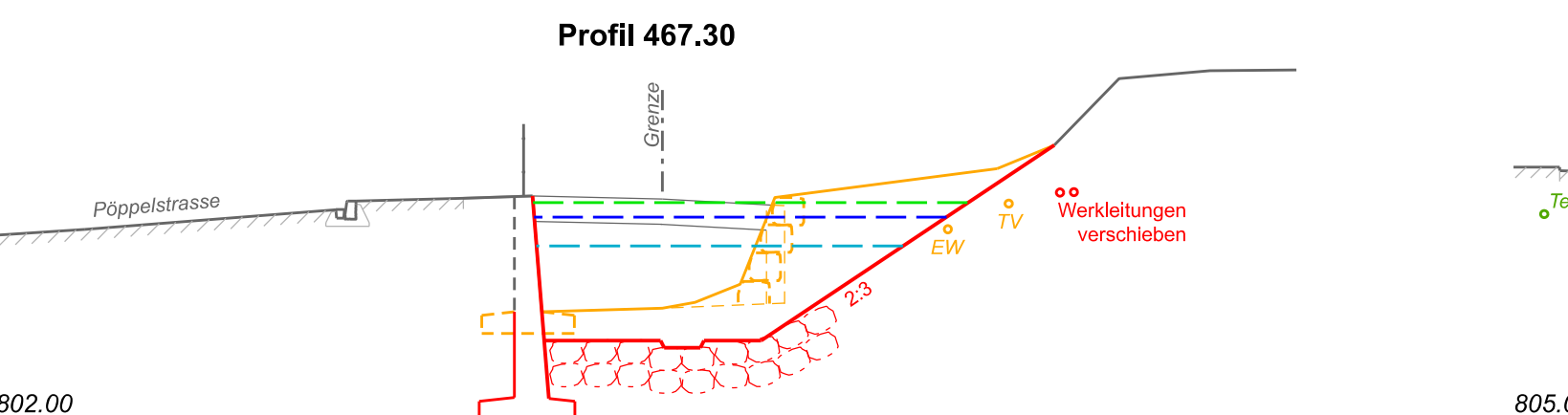
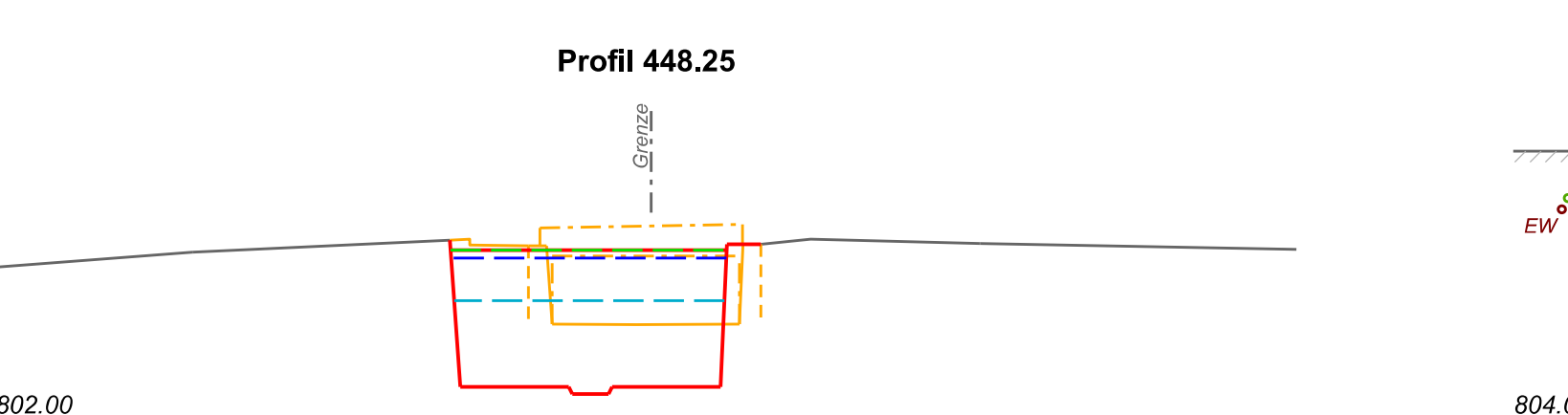
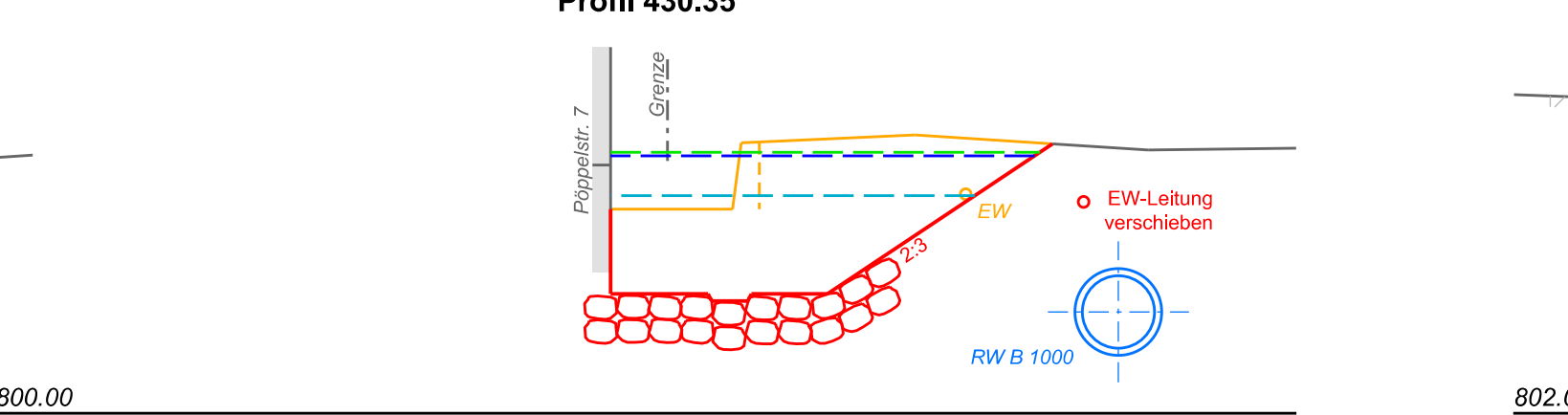
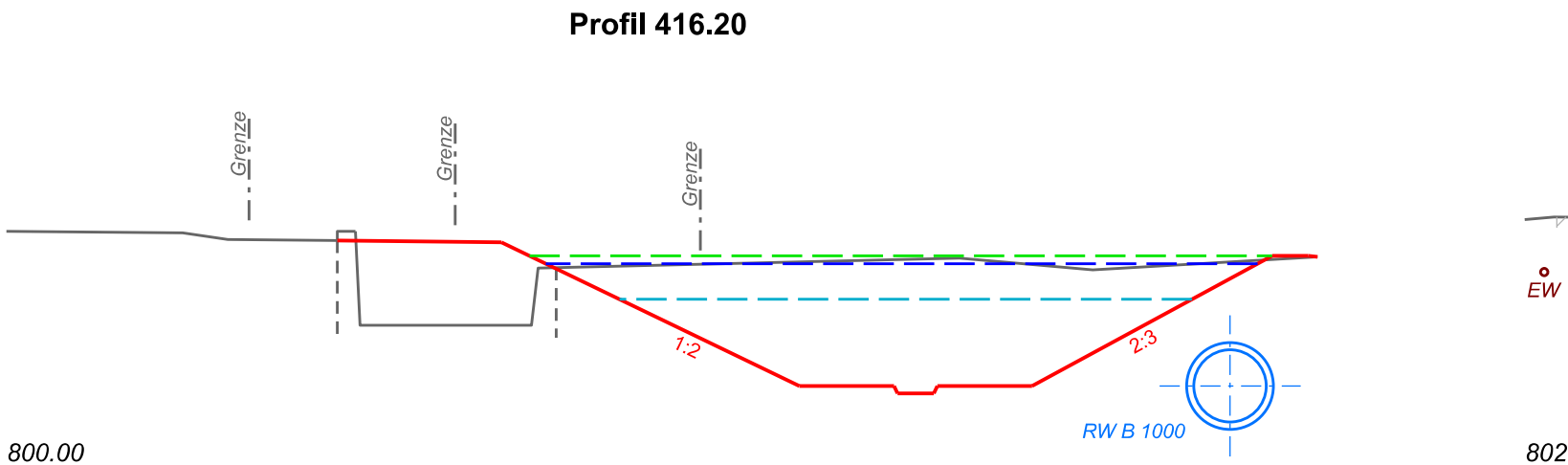
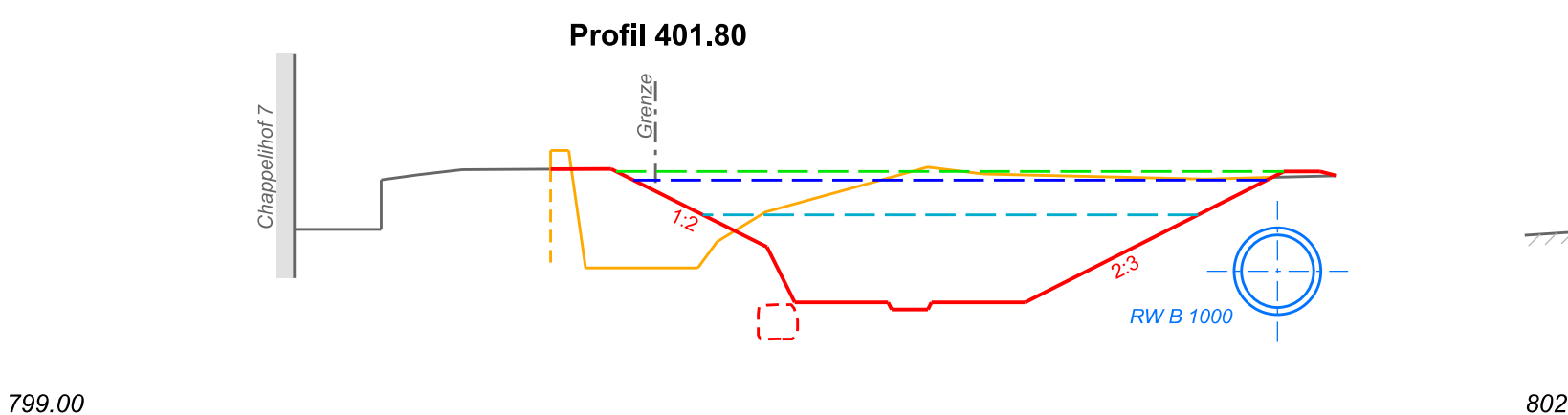
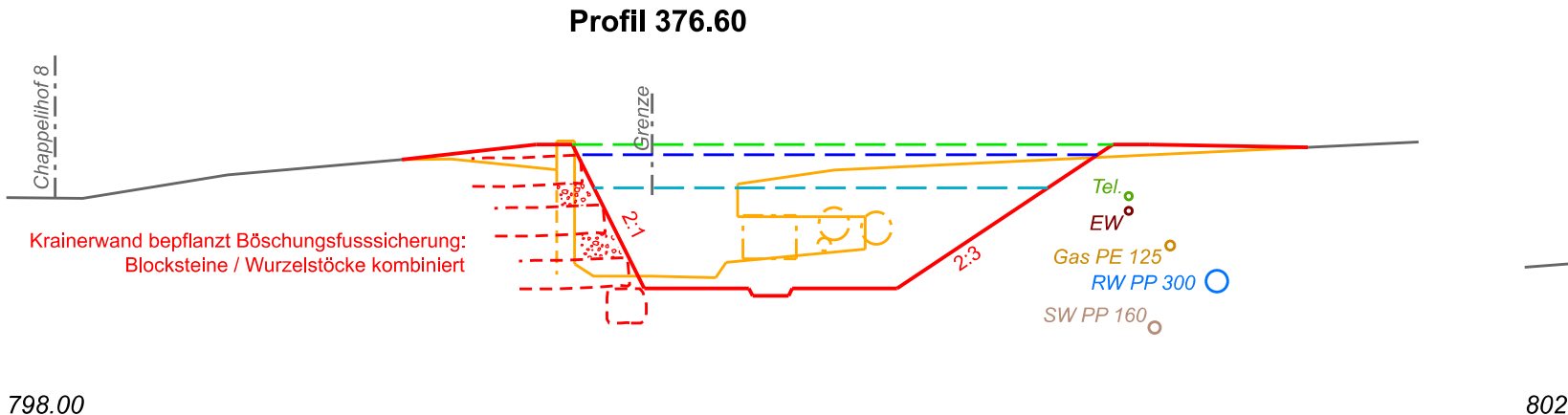
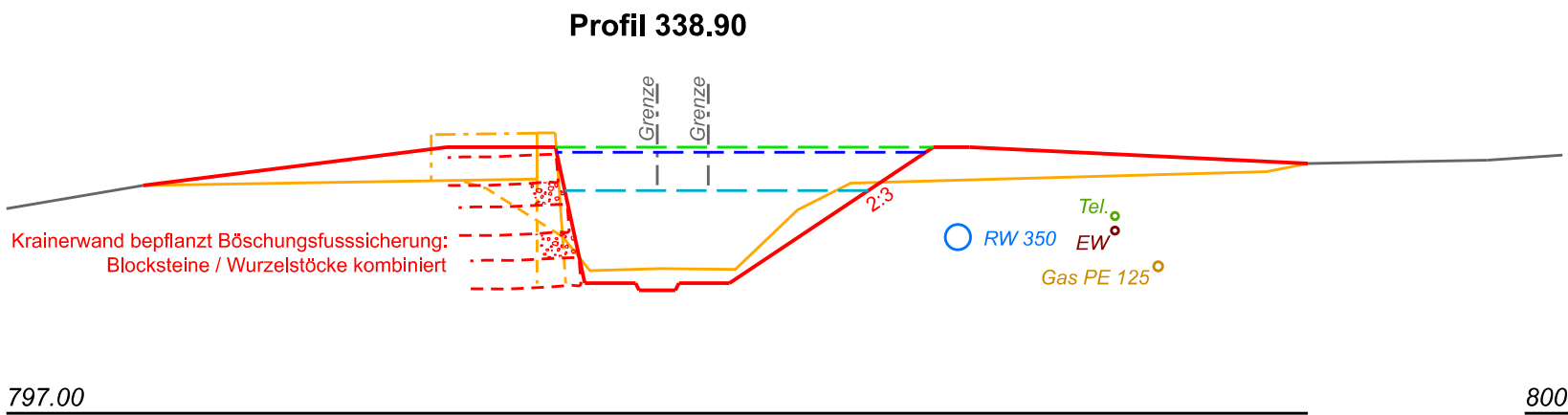
Entwurf	Gezeichnet	Geprüft	Datum
MS	DK	MS	21.07.2023

Änderungen	Geprüft	Datum
a		
b		
c		
d		

Beilage Nr. 00.07-3

Konto Nr. -
Projekt Nr. 39280
Plan Nr. 39280-13.3
Format 30 x 126 cm

Freigabe Bauherr:



HQ_{Dim} = HQ₁₀₀ = 18.5 m³/s (Profil 338.90 – 376.60)
HQ_{Dim} = HQ₁₀₀ = 14.7 m³/s (Profil 401.80 – 700.00)

Legende

- Projekt
- Abbruch
- best. Terrain
- Wasserlinie HQ₁₀₀
- Energielinie
- Freibord (60 cm)