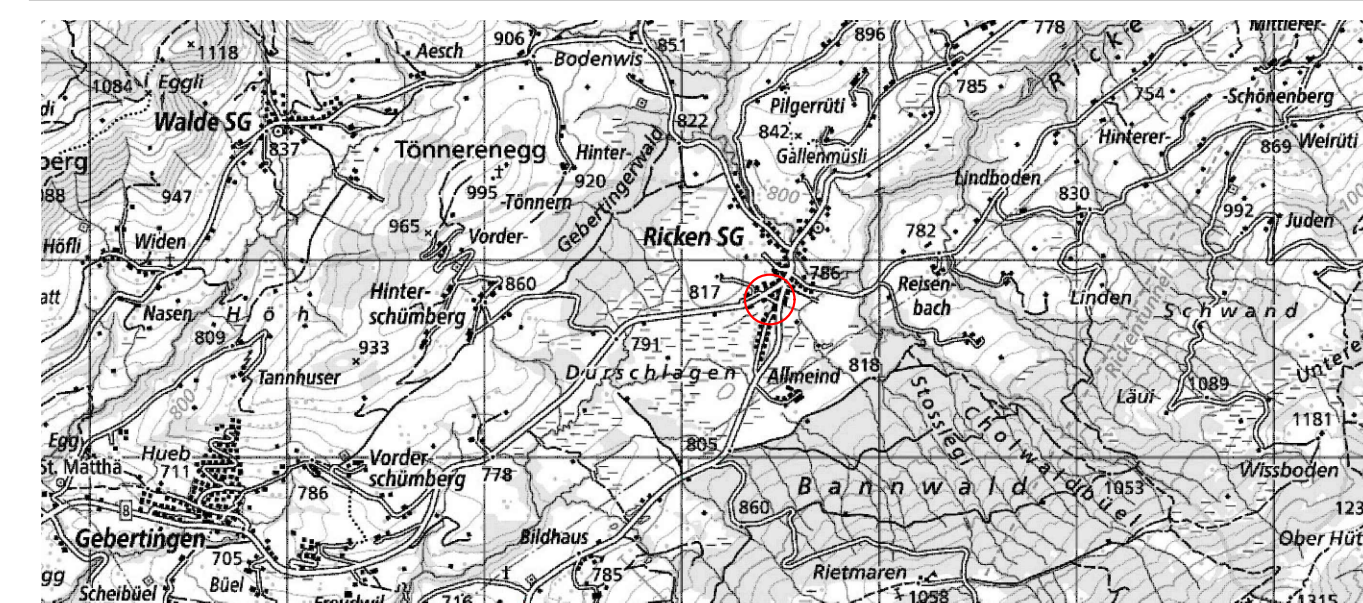


Bushaltestelle Rickenschwingerweg

Querprofil 1:100 / Normalprofil 1:50



Dokument **18881.05-01-04**

Datum **12. April 2024**

Revision B 30. September 2024



GEOINFRA
INGENIEURE - GEOMETER - PLANER

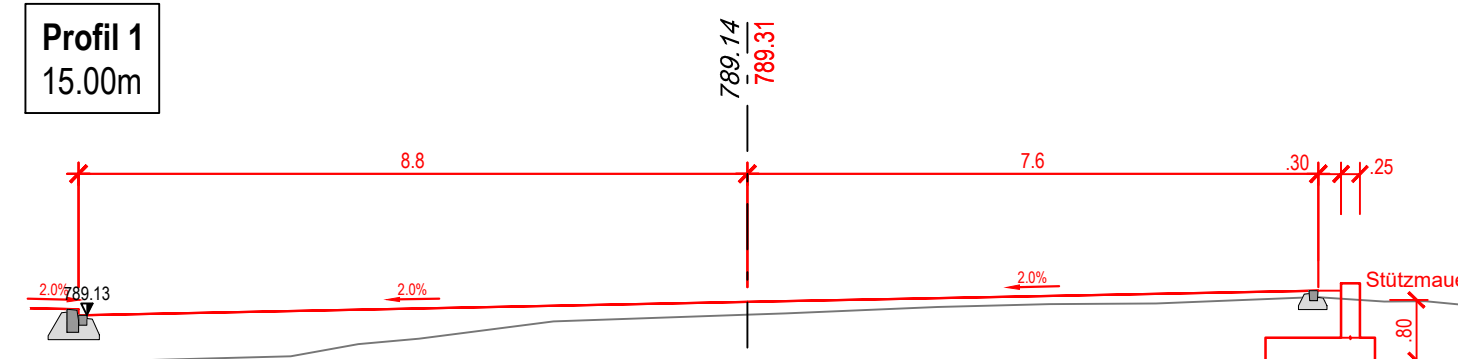
E-Mail jona@geoinfra.ch
Telefon 055 225 29 80

Ein Unternehmen der Geoterra Grupp

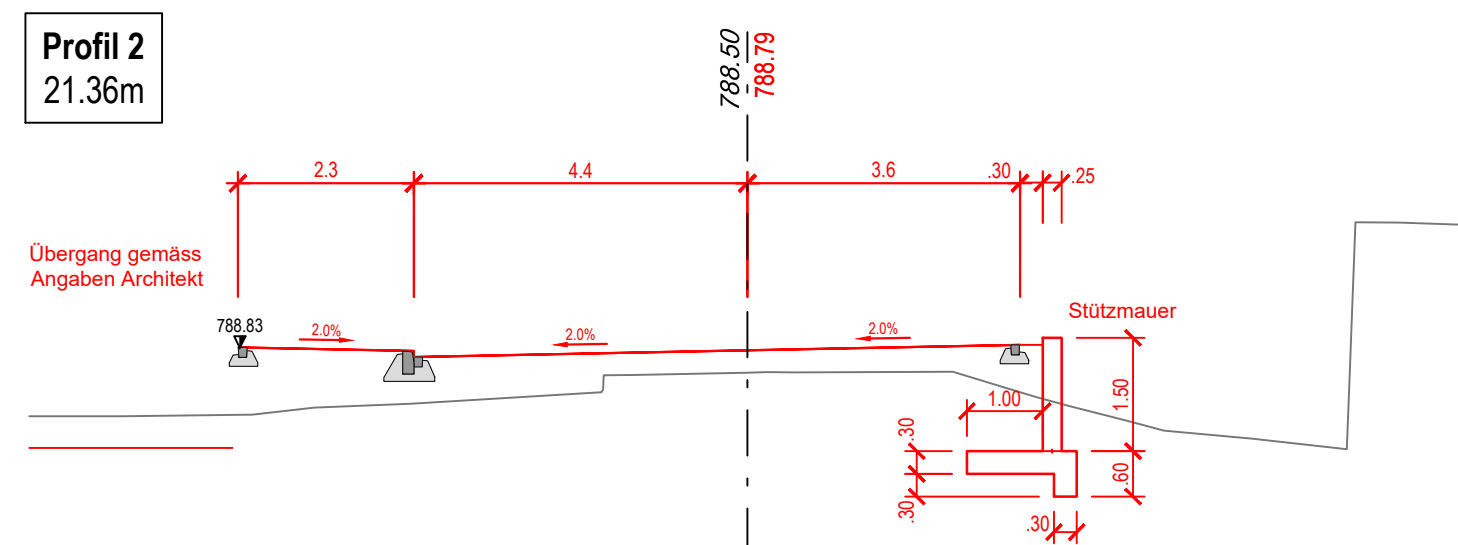
Geoinfra Ingenieure AG
St. Gallerstrasse 115
8645 Rapperswil-Jona

E-Mail jona@geoinfra.ch
Telefon 055 225 29 80

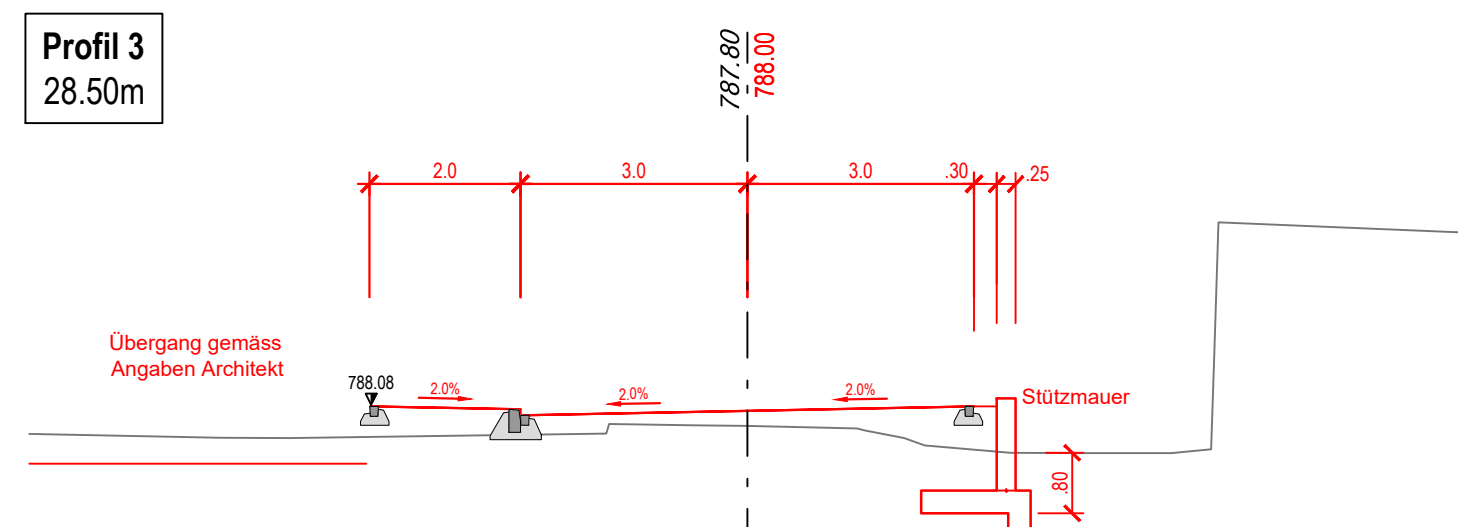
www.geoinfra.ch



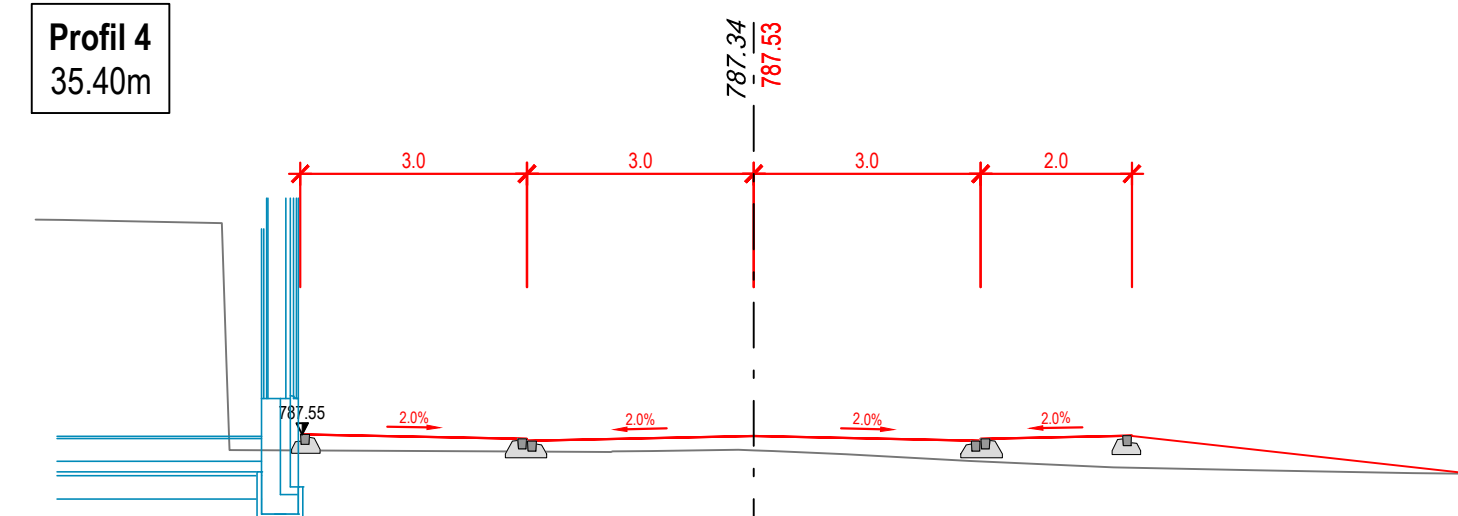
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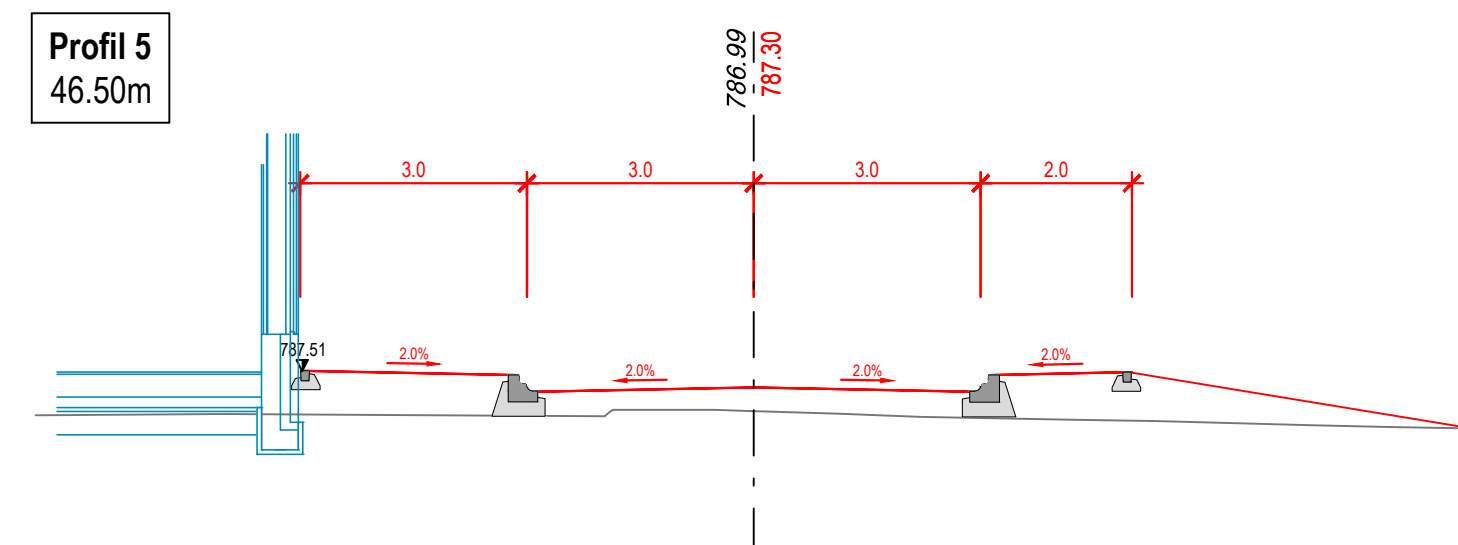
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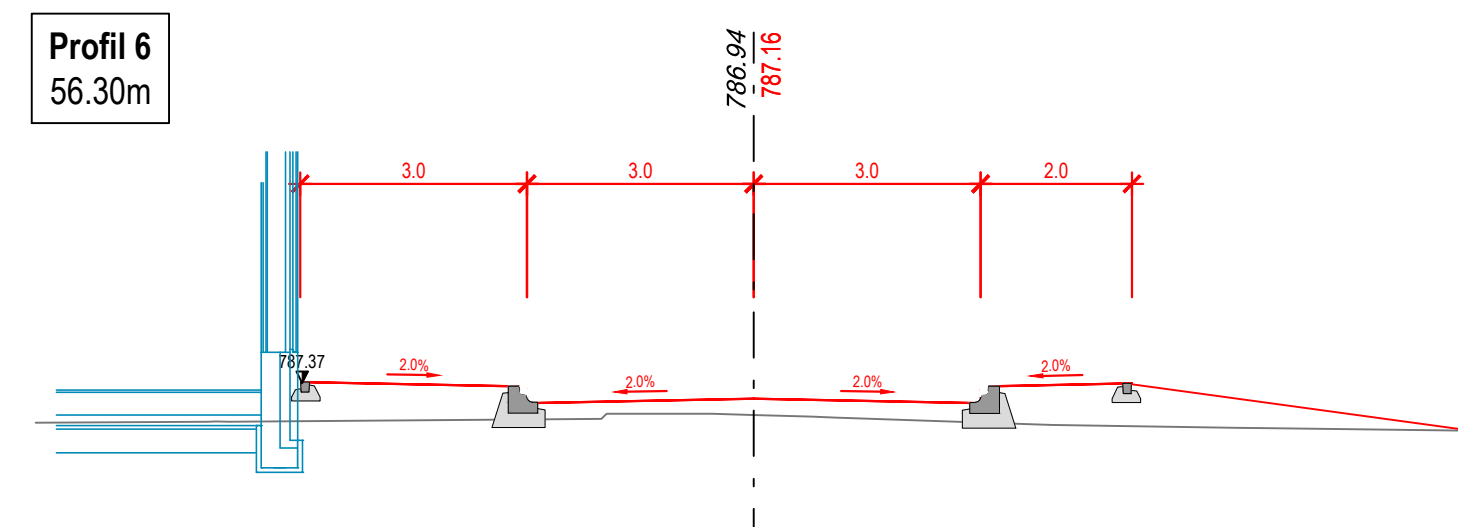
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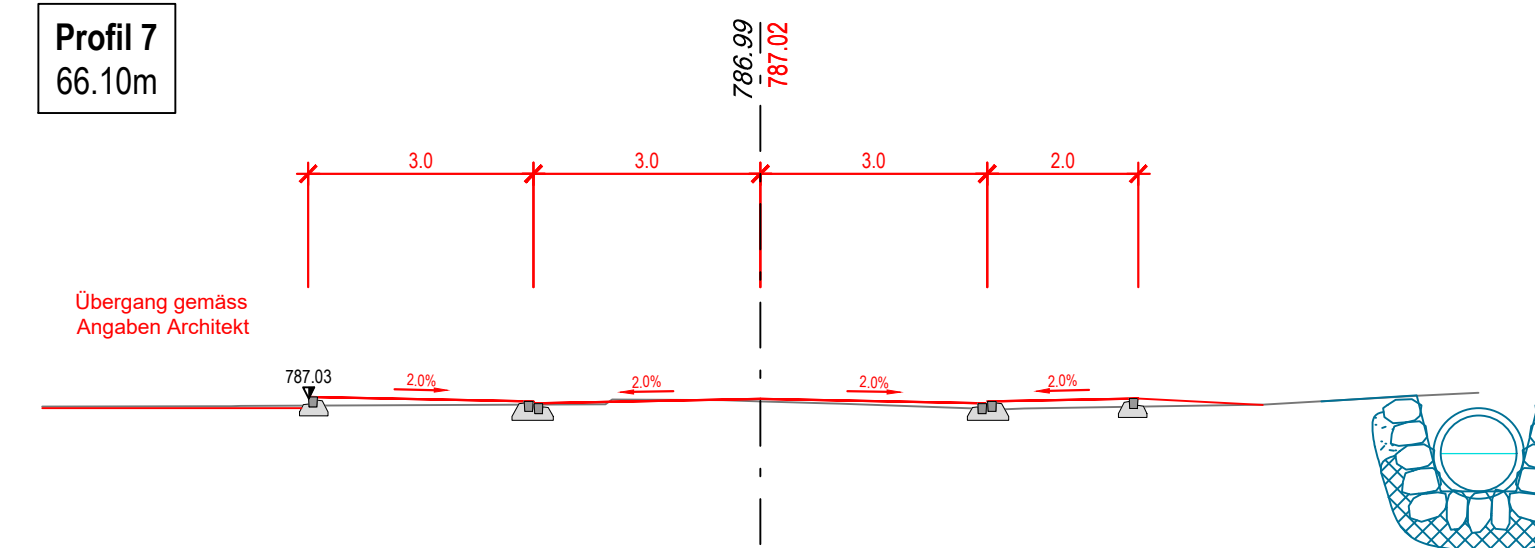
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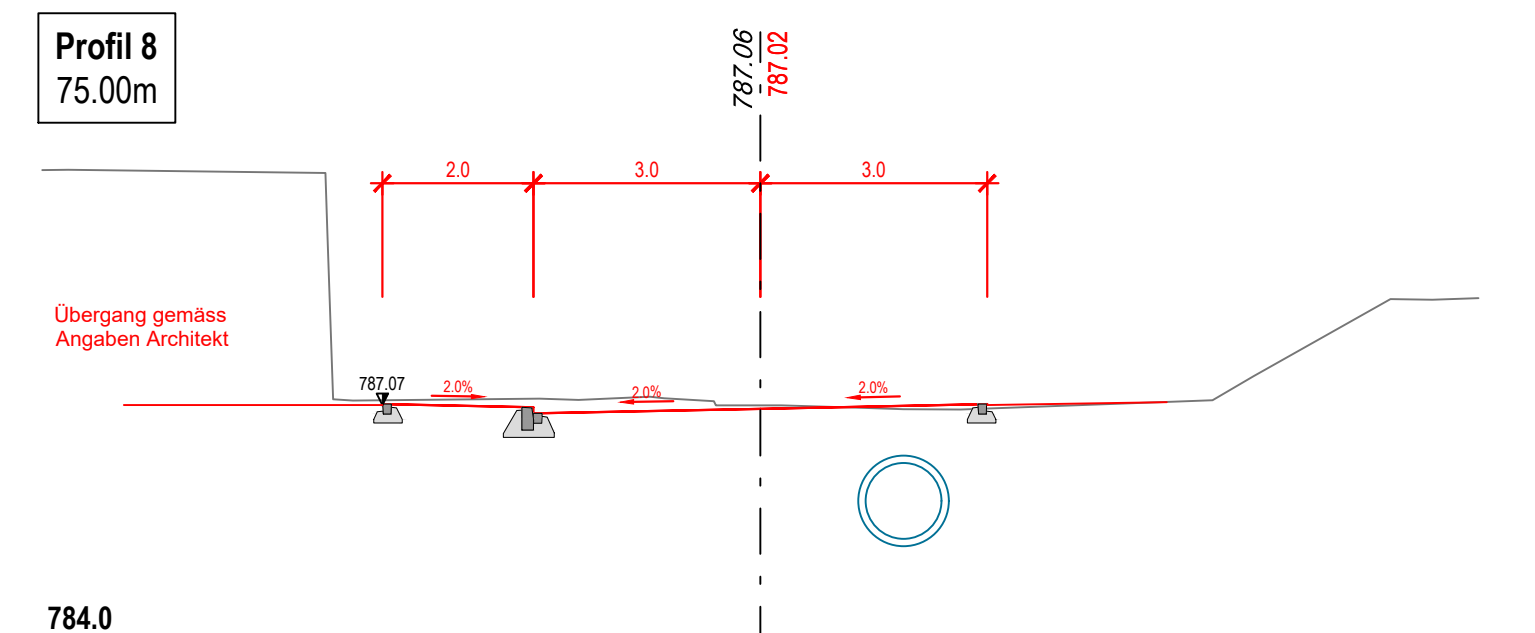
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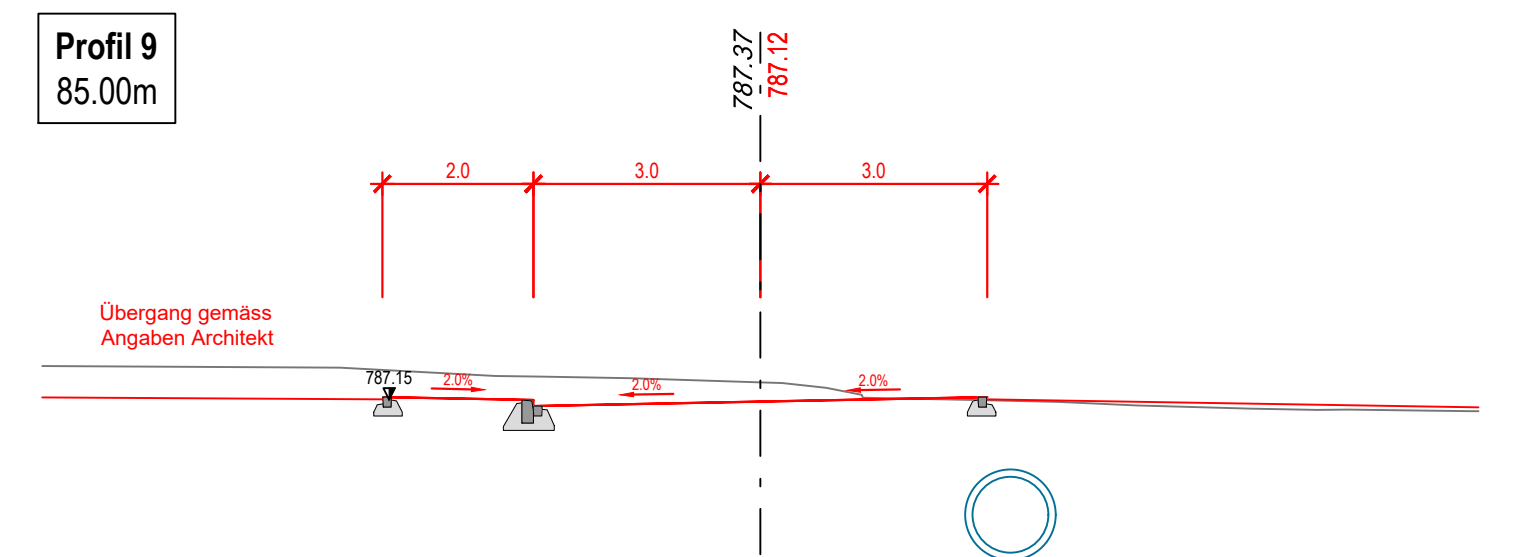
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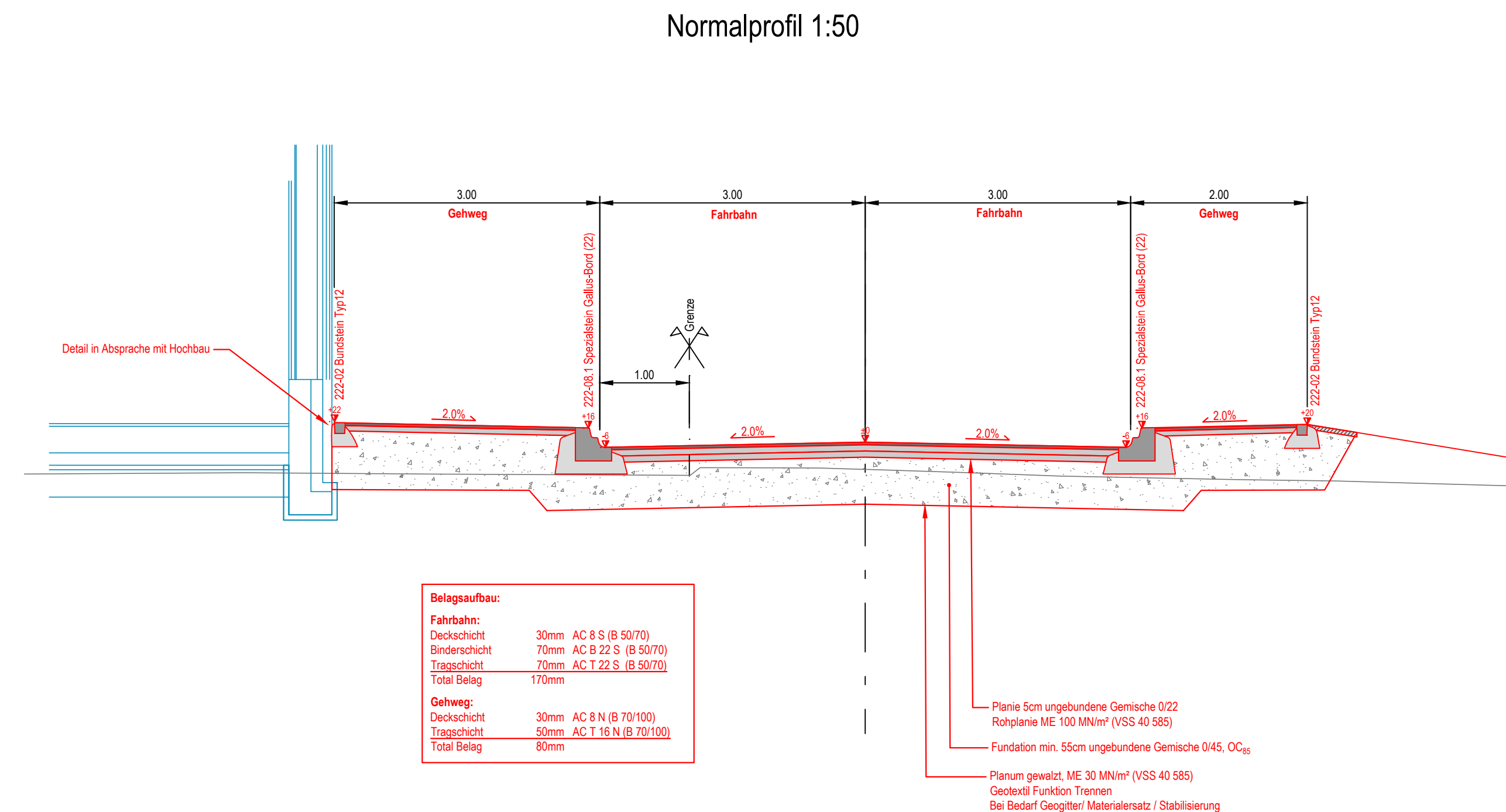
784.0



784.0



784.0



Normalprofil 1:50

Belagsaufbau:		
Fahrbahn:		
Deckschicht	30mm	AC 8 S (B 50/70)
Binderschicht	70mm	AC B 22 S (B 50/70)
Tragschicht	70mm	AC T 22 S (B 50/70)
Total Belag	170mm	
Gehweg:		
Deckschicht	30mm	AC 8 N (B 70/100)
Tragschicht	50mm	AC T 16 N (B 70/100)
Total Belag	80mm	

- Planie 5cm ungebundene Gemische 0/22
Rohplanie ME 100 MN/m² (VSS 40 585)
- Fundation min. 55cm ungebundene Gemische 0/45, OC₁
- Planum gewalzt, ME 30 MN/m² (VSS 40 585)
Geotextil Funktion Trennen
Bei Bedarf Geotextil/ Materialersatz / Stabilisierung