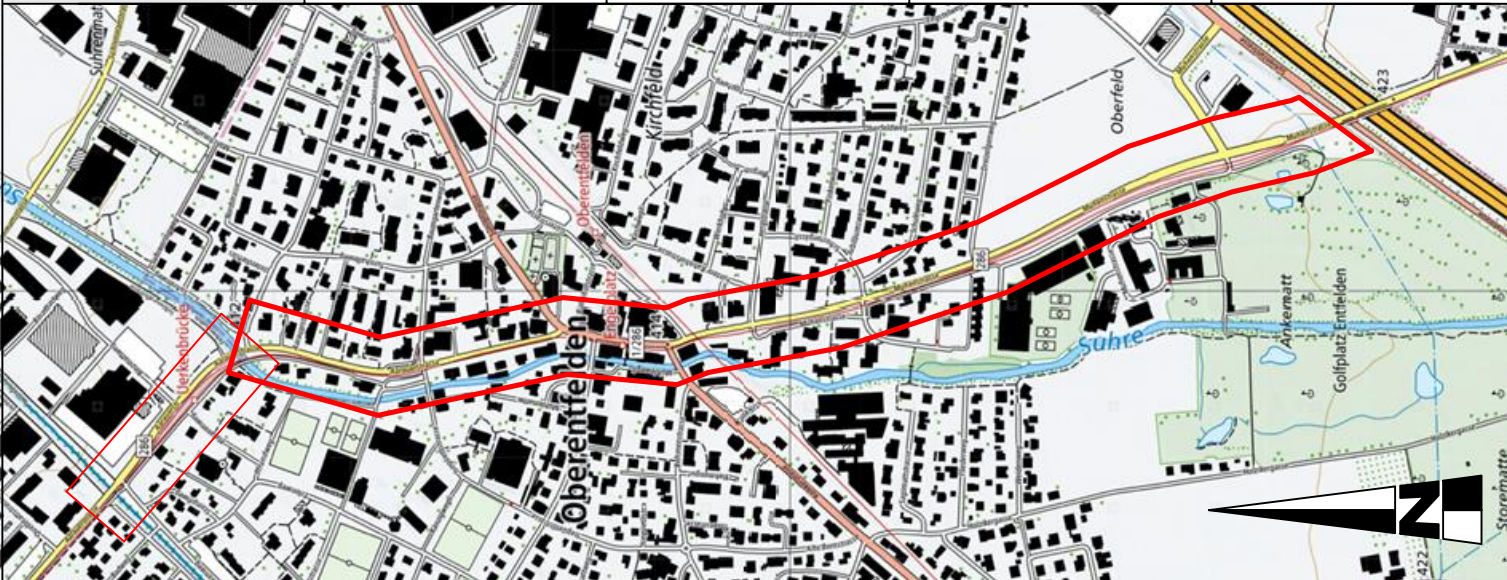



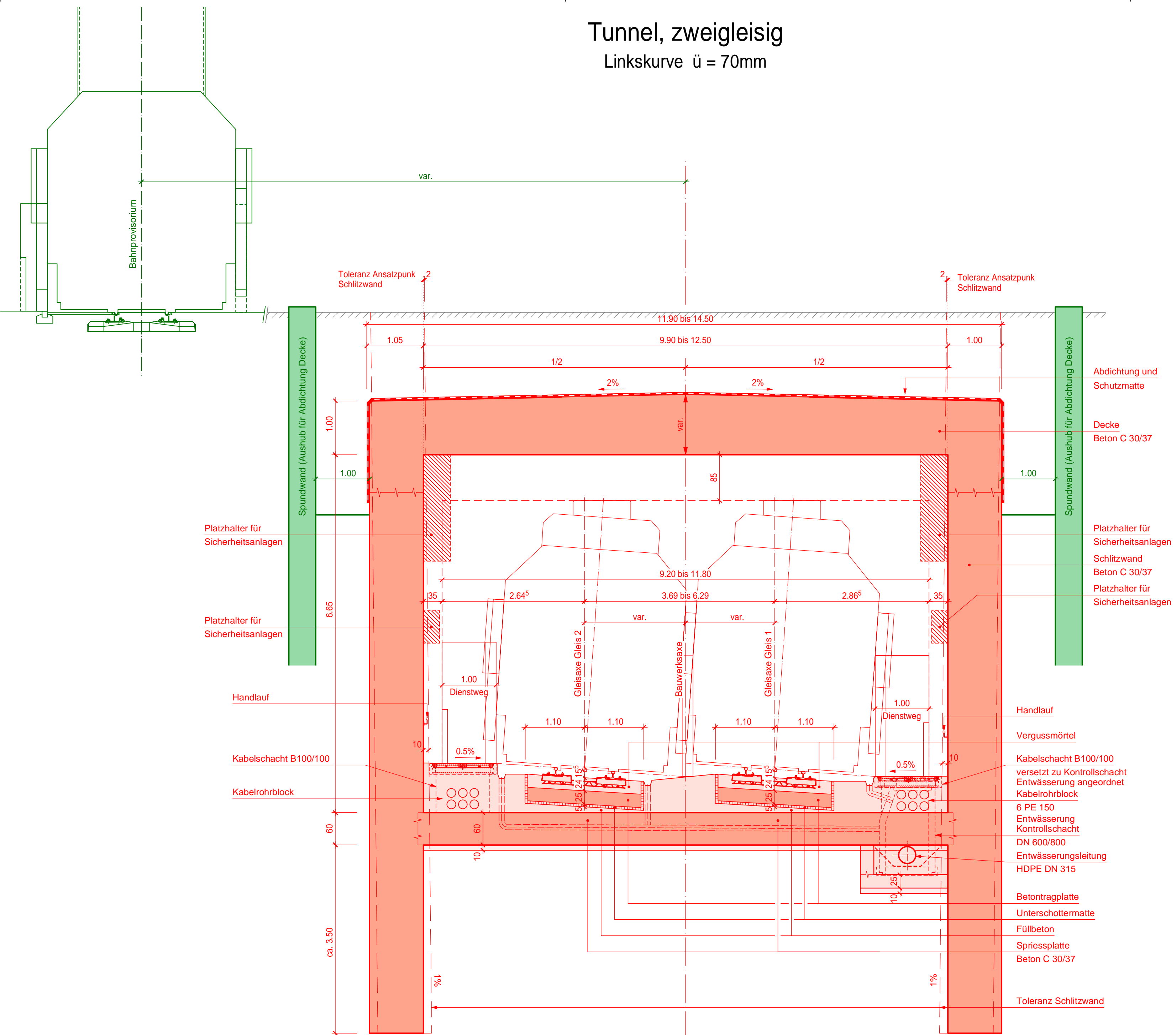
 <div> Aargau Verkehr </div>					<div>B07.01</div>	
Gemeinde:		Oberentfelden				
Bahnstrecke:		Aarau - Schöftland			Entwurf	
Objekt:		Entflechtung Entfelden Teilprojekt 1 - Entflechtung AVA / SBB				
Plan:		Normalprofile 1:50 Tunnel Deckelbauweise				
Vorprojekt		Bauprojekt	Auflageprojekt	Ausführungsprojekt	Ausgeführtes Werk	
						
<div> <div> Projektverfasser: </div> <div> <input checked="" type="checkbox"/>  Rothpletz Lienhard <input type="checkbox"/>  </div> </div>		<div> <div> Plan Nr. IG </div> <div> EntEnt_31_B501 </div> </div>		<div> <div> Format 40 / 126 </div> </div>		
		<div> <div> Plan Nr. BG (intern) </div> </div>		<div> <div> Name </div> <div> Datum </div> </div>		
		<div> <div> Projektleiter </div> </div>		<div> <div> A. Schneider </div> </div>		
		<div> <div> Gezeichnet </div> </div>		<div> <div> Be </div> <div> 14.09.2022 </div> </div>		
		<div> <div> Geprüft </div> </div>		<div> <div> Wik </div> <div> 14.09.2022 </div> </div>		
		<div> <div> Freigabe </div> </div>		<div> <div> AS </div> <div> xx.xx.2022 </div> </div>		
		<div> <div> Änderungen </div> </div>				
<div> <div> Bahuherr: </div> <div>  <div> Aargau Verkehr AG (AVA) Hintere Bahnhofstrasse 85 Postfach, 5001 Aarau Telefon 062 / 832 83 00 aargauverkehr.ch </div> </div> </div>		<div> <div> Aargau Verkehr AG (AVA) </div> <div> Mathias Grüntenfelder Stv. CEO </div> <div> Daniel Giger Leiter Infrastruktur </div> </div>				



Technical drawing of a building footprint. The drawing shows a symmetrical layout with two main sections. The overall width is labeled 'var.' (variable). The overall depth is labeled '95'. The width of each main section is labeled '2.64⁵'. The width of the central section is labeled 'var.'. The width of the side sections is labeled '2.86⁵'. The central section is labeled 'Bauwerksaxe' (structural axis). The side sections are labeled 'Gleisaxe' (track axis). The drawing includes dashed lines indicating the overall dimensions and solid lines indicating the building footprint. The drawing is oriented horizontally.

Doppelgleisig : \ddot{u} = 0mm