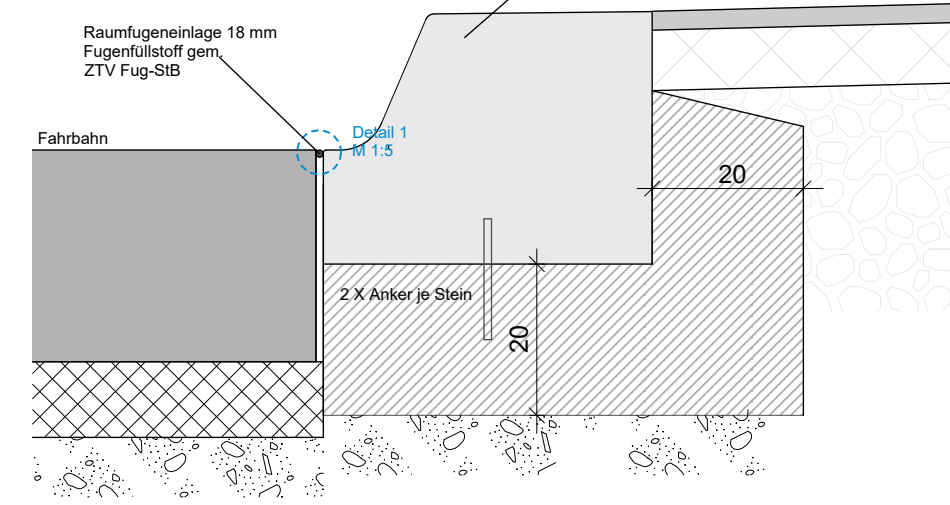
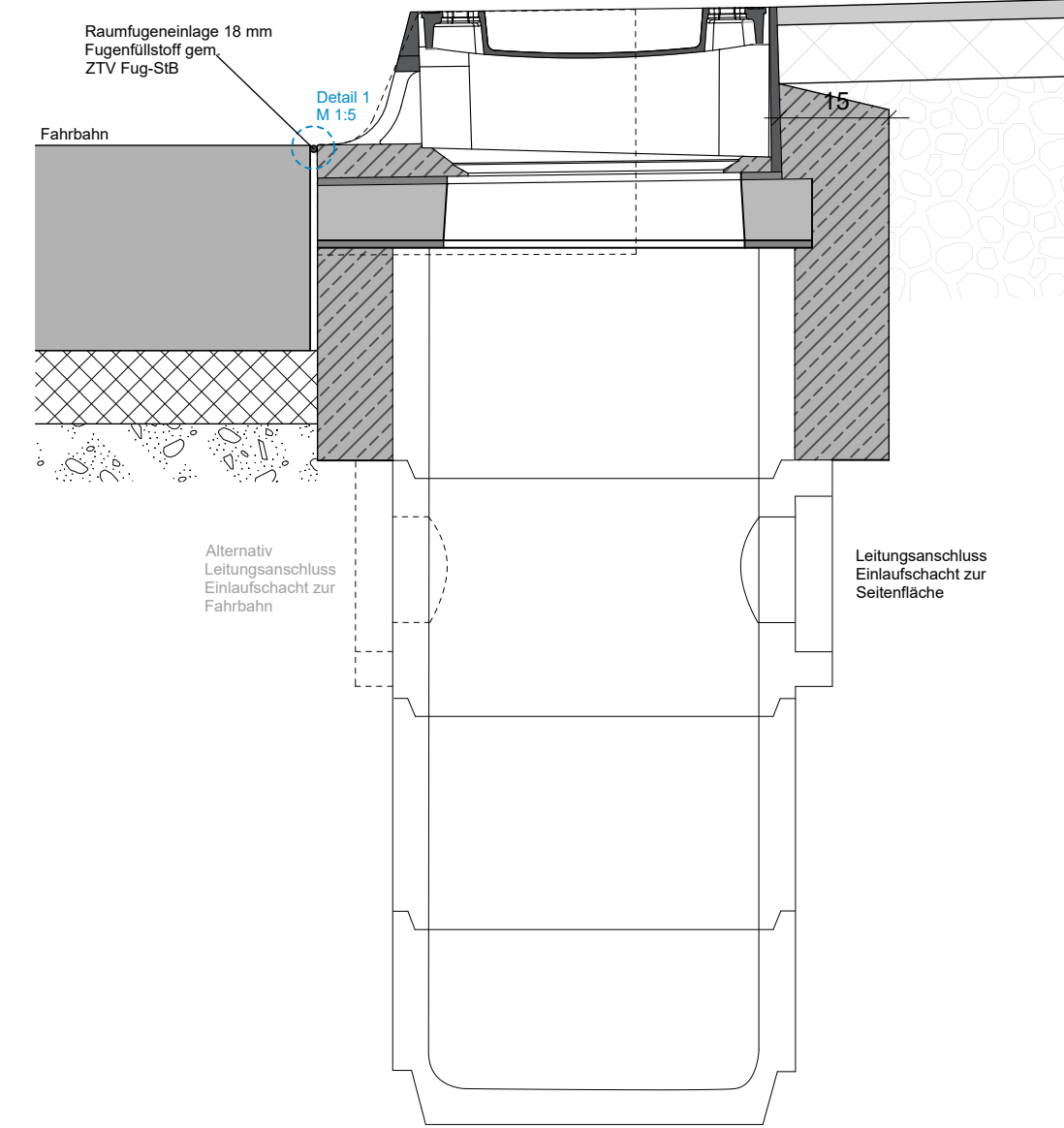


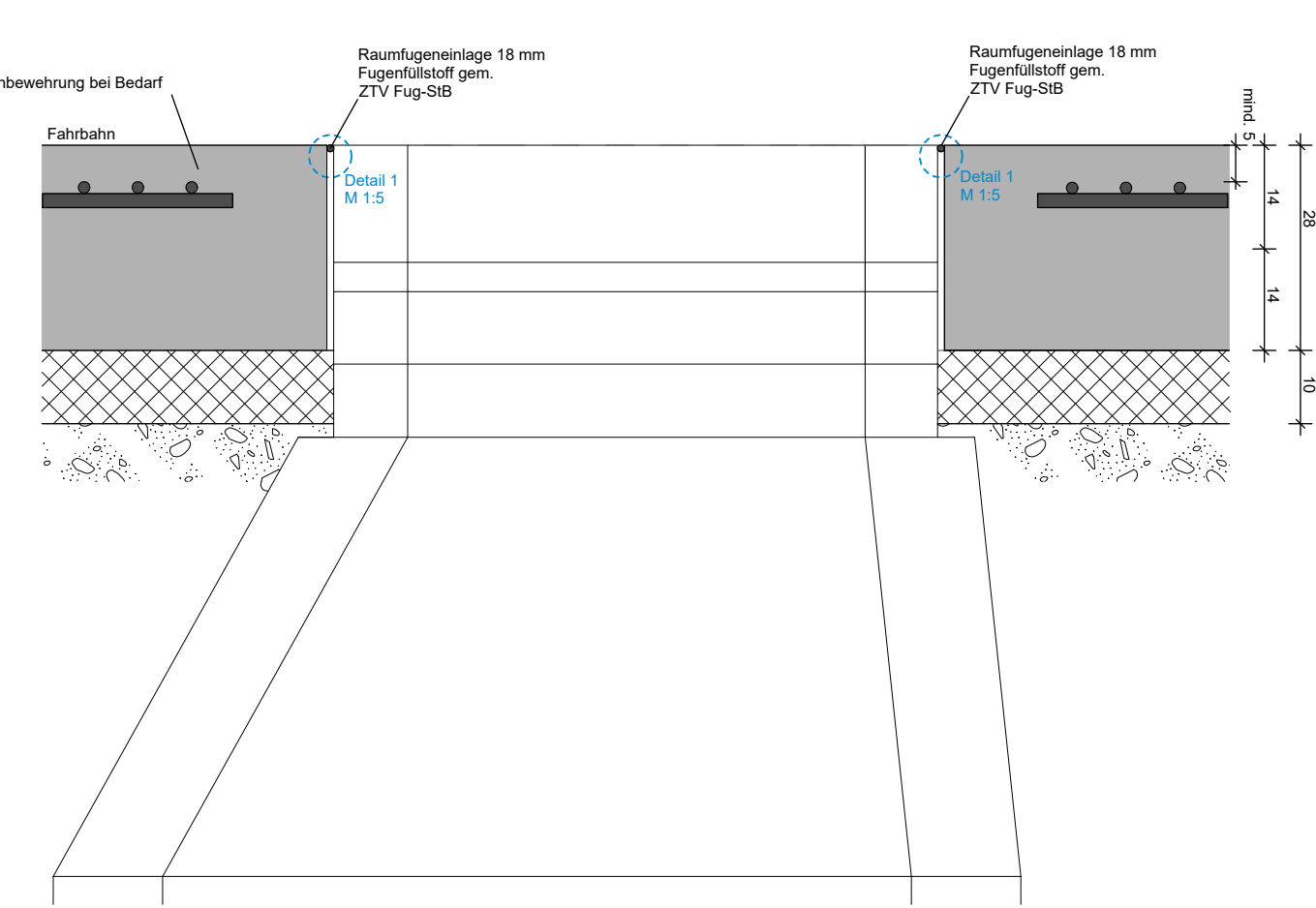
Detail: Raumfuge an Kasseler Sonderbord
M 1:10, m



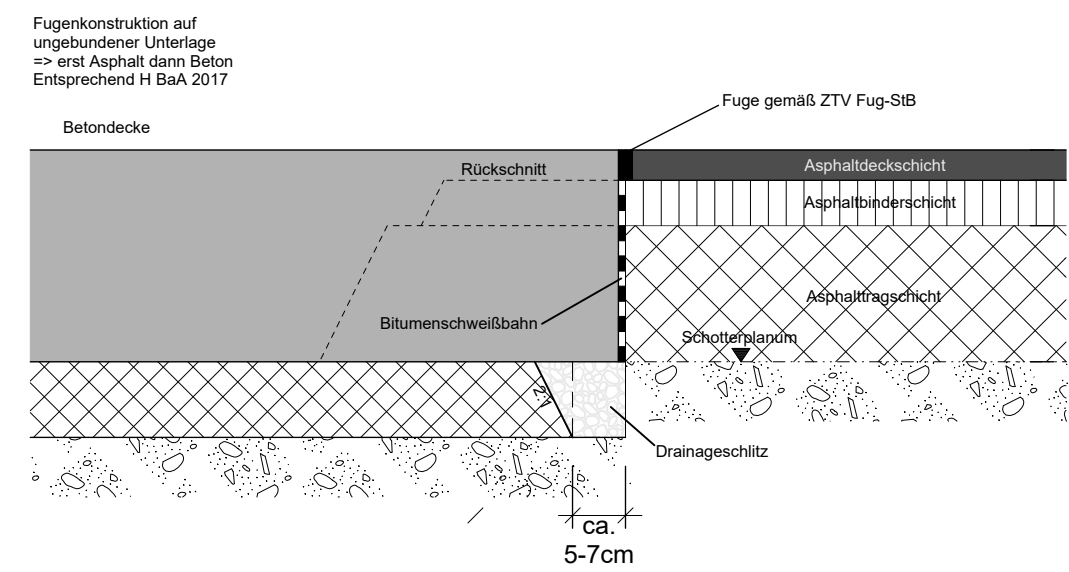
Detail: Raumfuge an Bordeinlauf
M 1:10, m



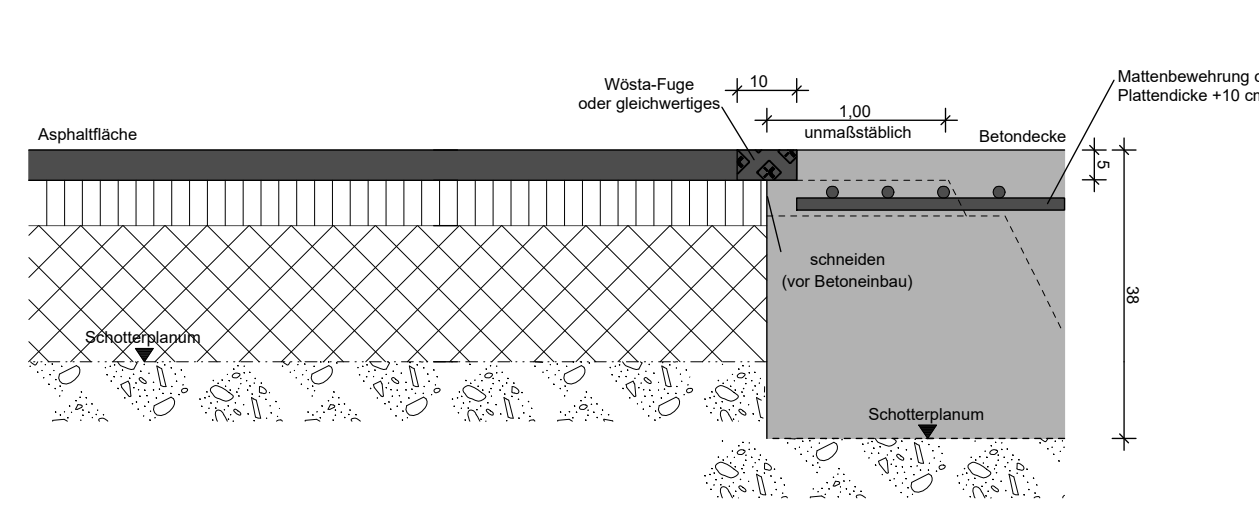
Detail: Raumfuge an Schacht
M 1:10, m



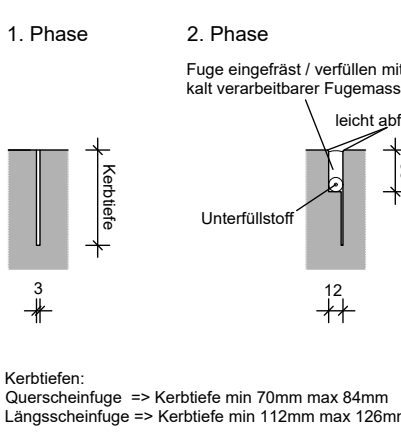
Detail: Längsfuge Asphalt zu Beton
M 1:10, m



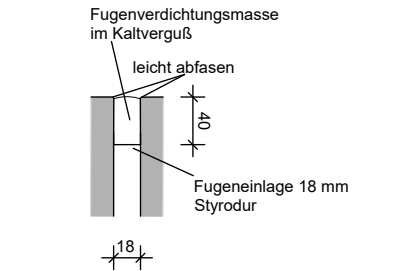
Detail: Anschluss senkrecht an Belag/Endplatte verstärkt
M 1:10, m



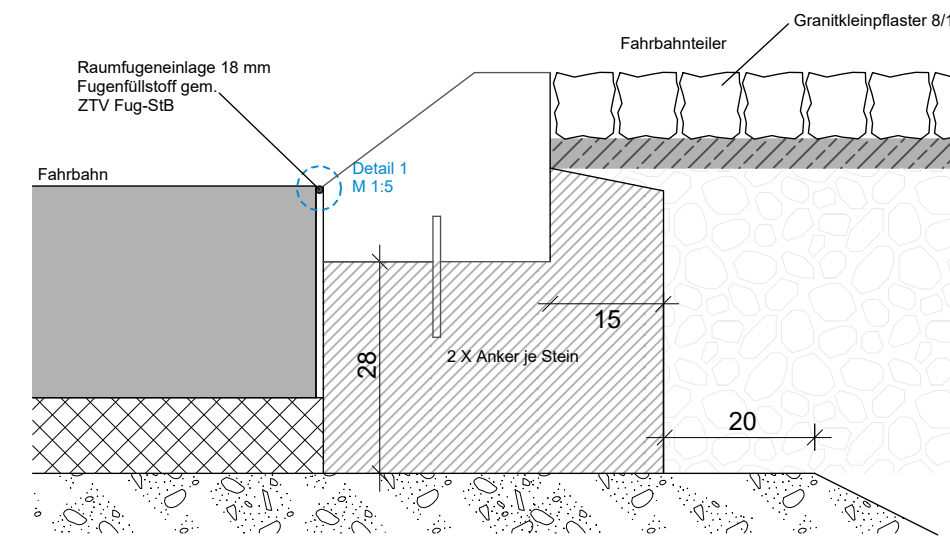
Detail S: Scheinfuge
M 1:5, mm



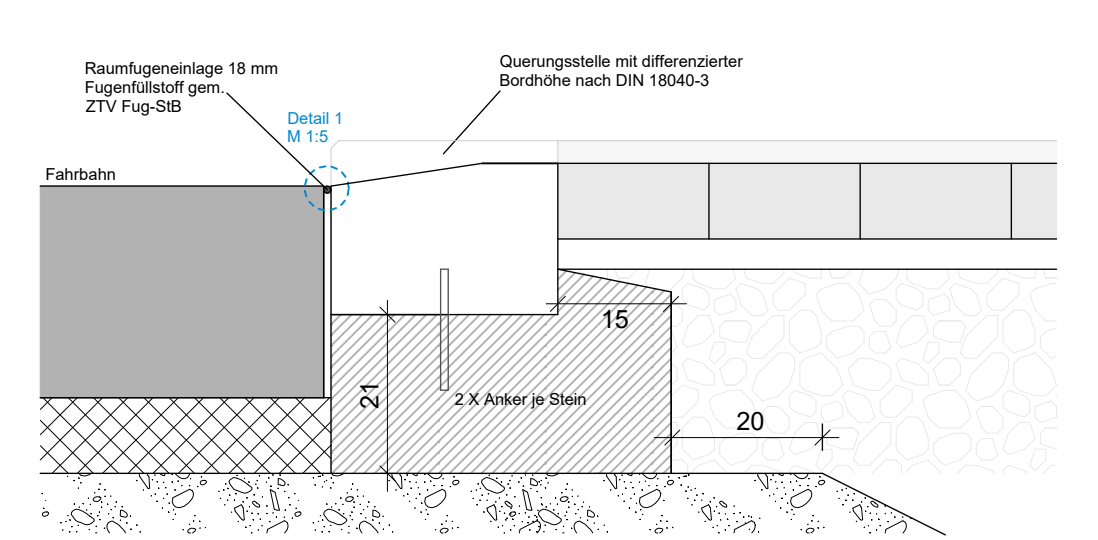
Detail 1
Raumfuge verdübelt +
Raumfuge nicht verdübelt
M 1:5, mm



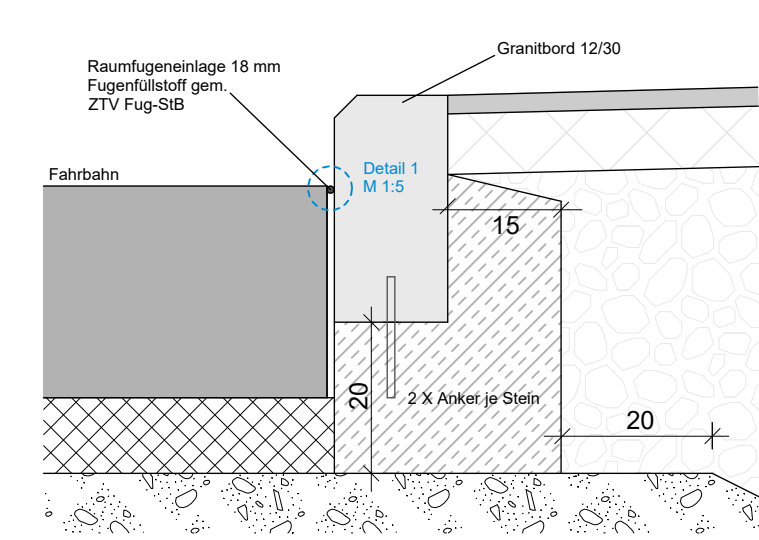
Detail R: Randfuge an F15 Stein
M 1:10, m



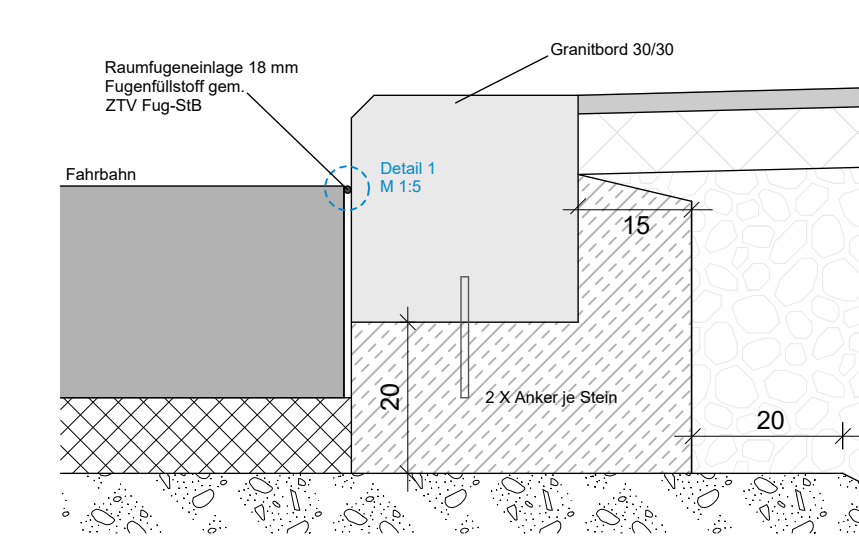
Detail Rc: Randfuge an Fußgängerüberweg
M 1:10, m



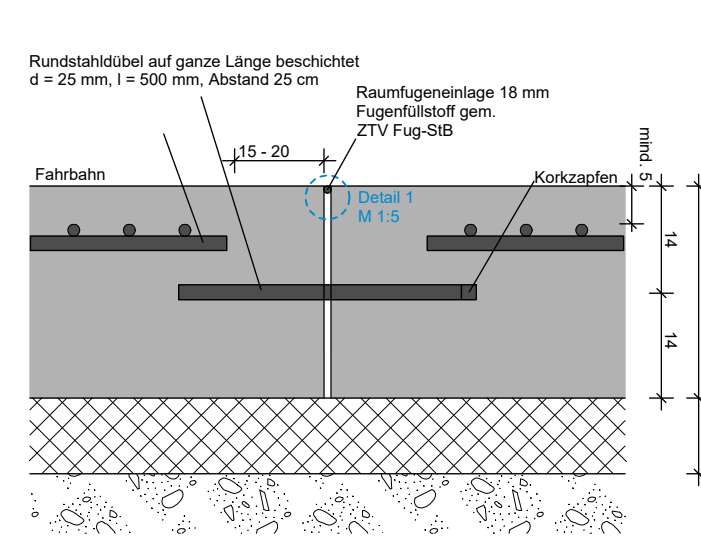
Detail Rc: Randfuge an Granitochbord
M 1:10, m



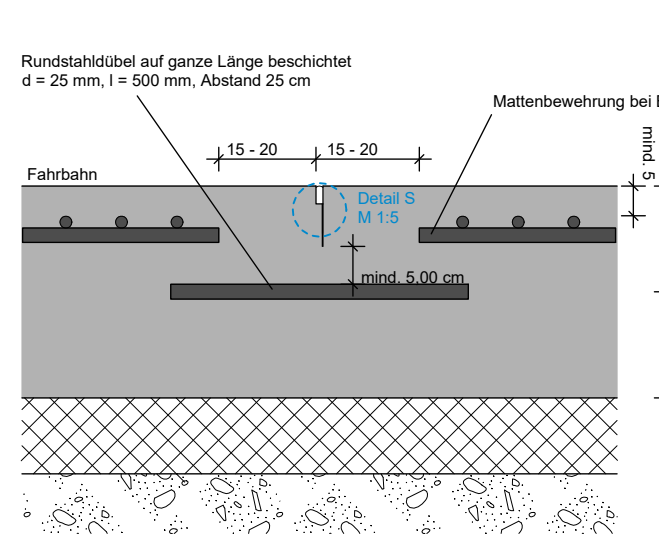
Detail Rc: Randfuge an Granitbord 30x30
M 1:10, m



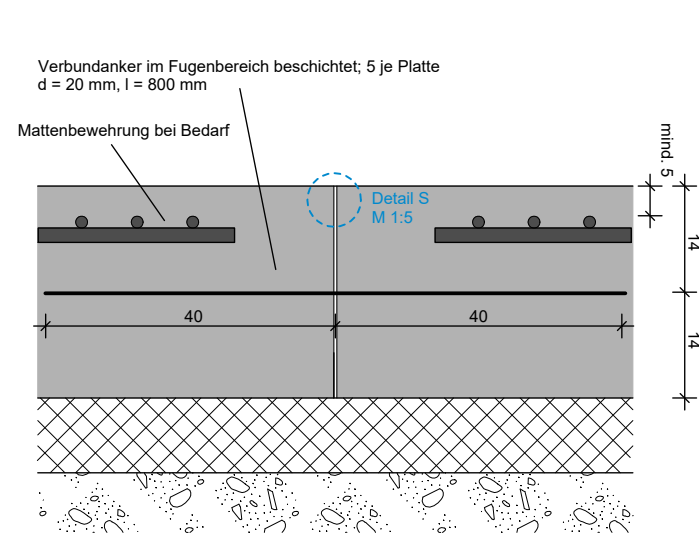
Detail R: Raumfuge verdübelt
M 1:10, m



Detail S: Scheinfuge
M 1:10, m



Detail P: Pressfuge
M 1:10, m



AUSSCHREIBUNGSPLAN

Nr.	Art der Änderung	Datum	Name

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BERATENDE INGENIEURE
TUTTINGEN | STUTTGART | KONSTANZ

Stadt Rottweil

Neuerrichtung eines ZUP
am Nägelesgraben

Ausführungsplanung	Anlage	3	Plan-Nr	1
	bearbeitet	dro		Planstand
	gezeichnet	dro		17.07.2026
Ausbauquerschnitte Details Betonfläche	Format	1135x594		
	Projekt	T25-022		
	Maßstab	1:50		
Aufgestellt: Tuttlingen, den 17.07.2026 <i>i. A. Rottweil</i>				