



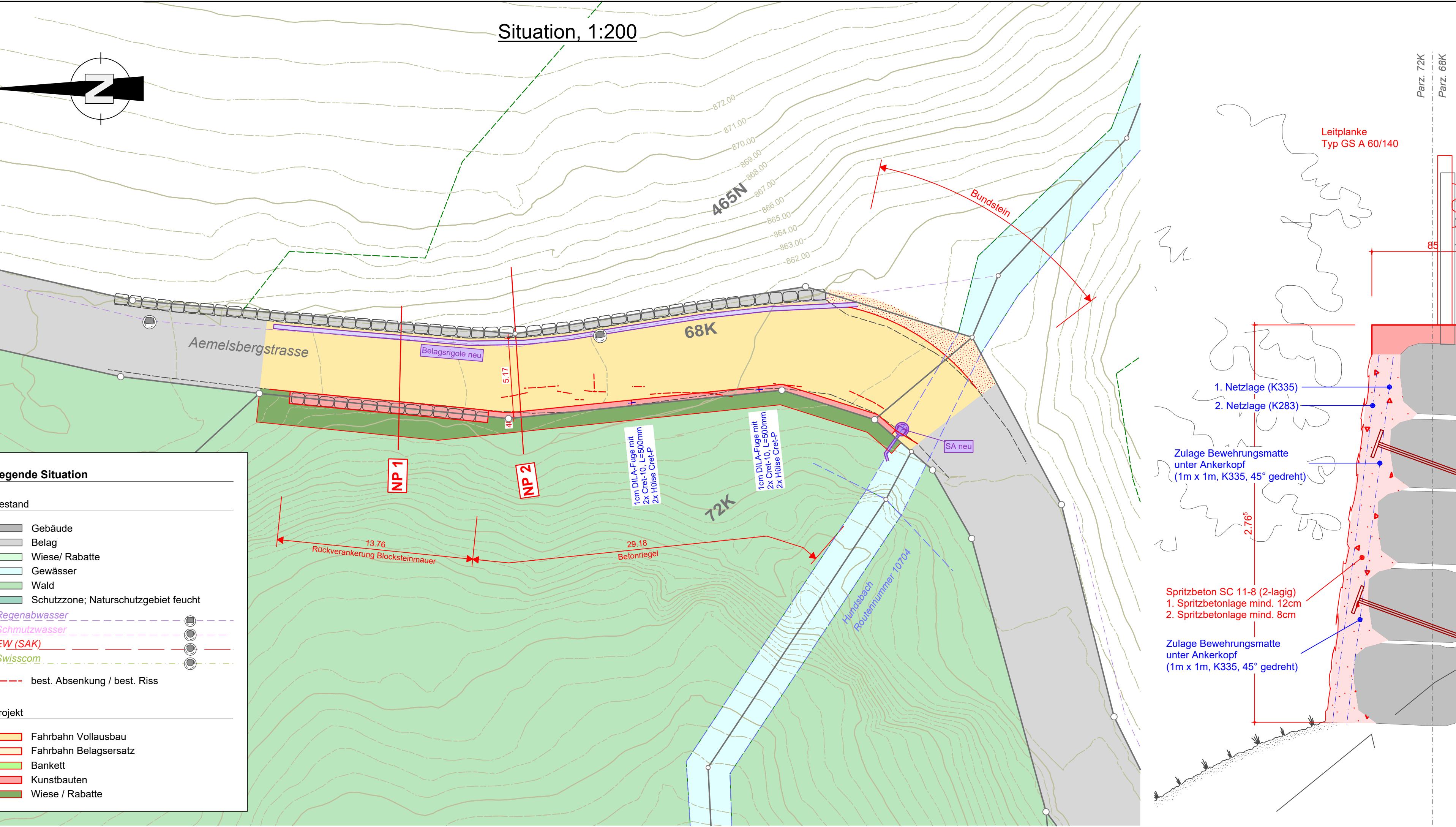
SANIERUNG

ÄMELSBERGSTRASSE

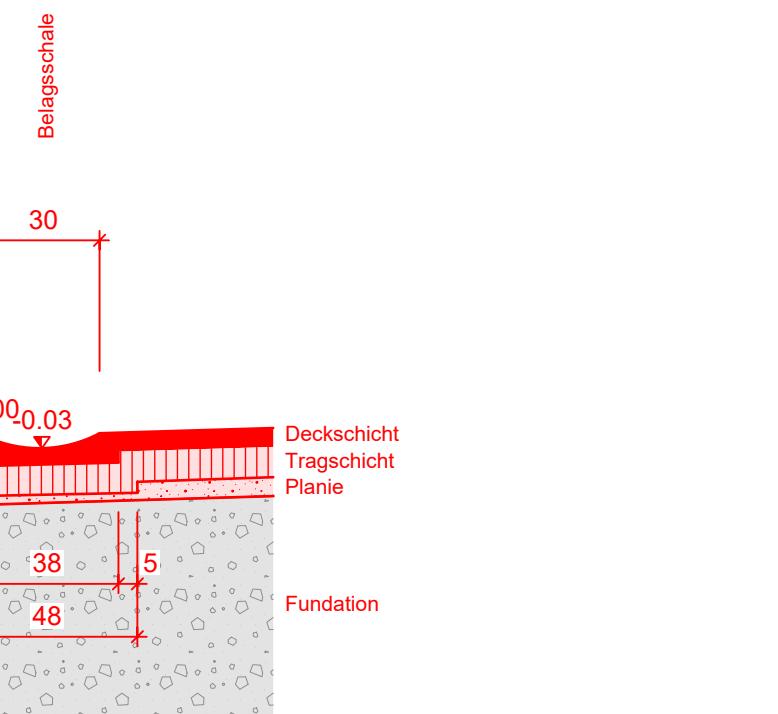
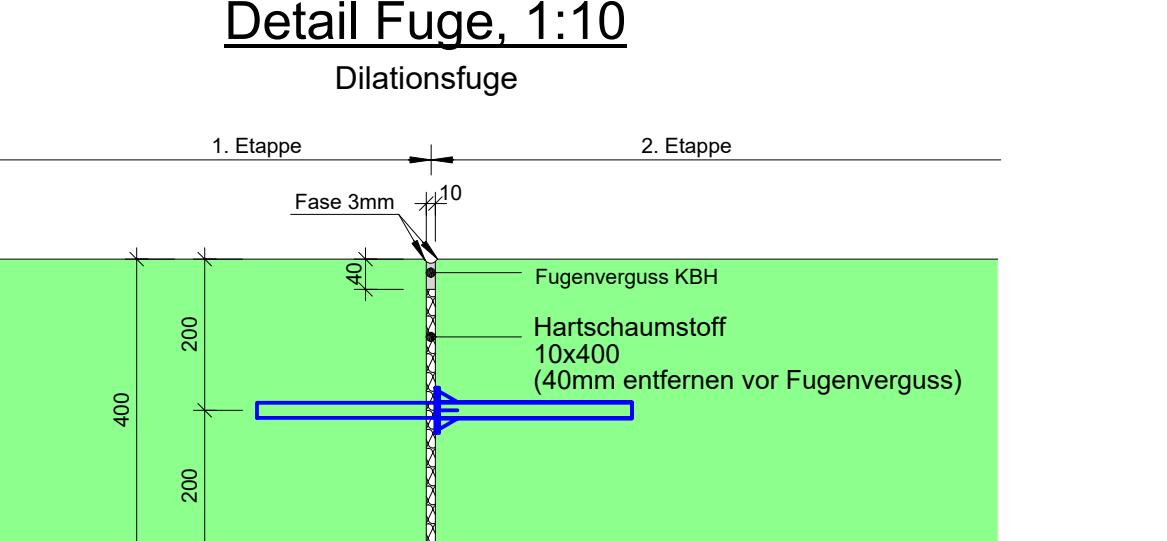
SITUATION / NORMALPROFIL / LÄNGSSCHNITT

EREICH 5

Nr. Z.	2414.011 02.04-5 0.45 x 1.47 0.66 m²	Entwurf	Gezeichnet	Geprüft	Datum
		DS	AGu	DS	31.07.2025
ie	Änderungen :				
ekt	A	best. Werkleitungen ergänzt		YS	25.08.2025
ekt					
ungsverfahren / Auflageprojekt					
reibung					
ungsprojekt					
s ausgeführten Werks					

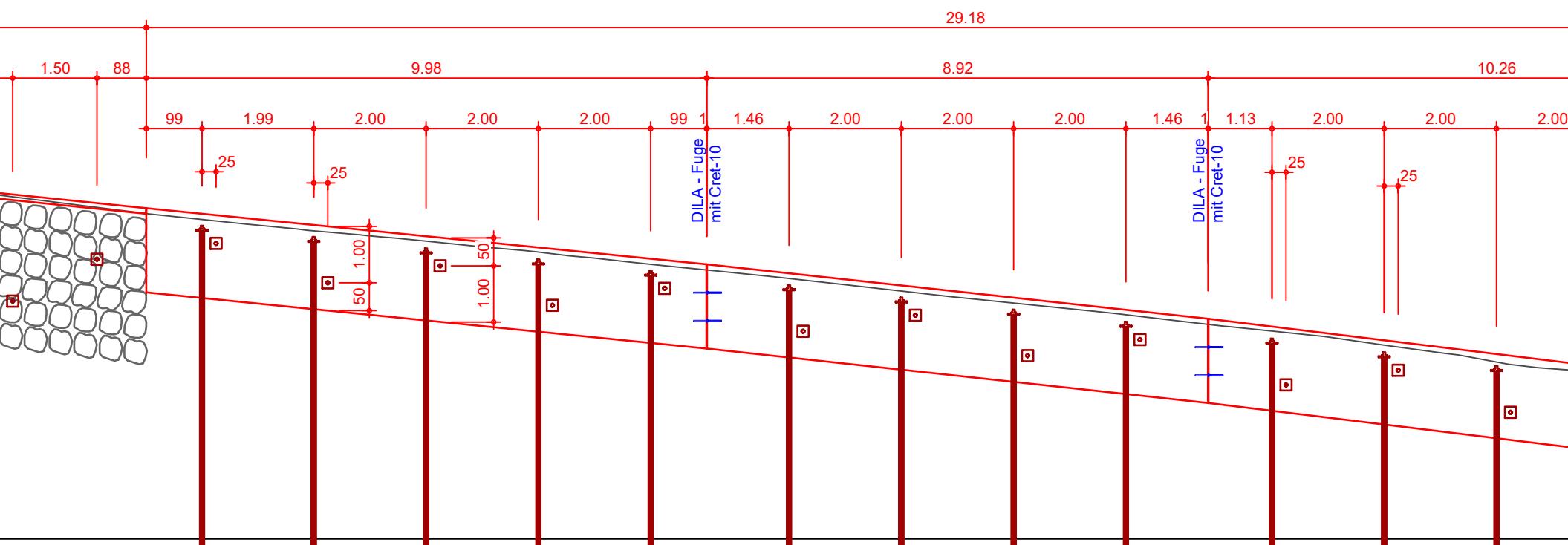


sschale, 1:20

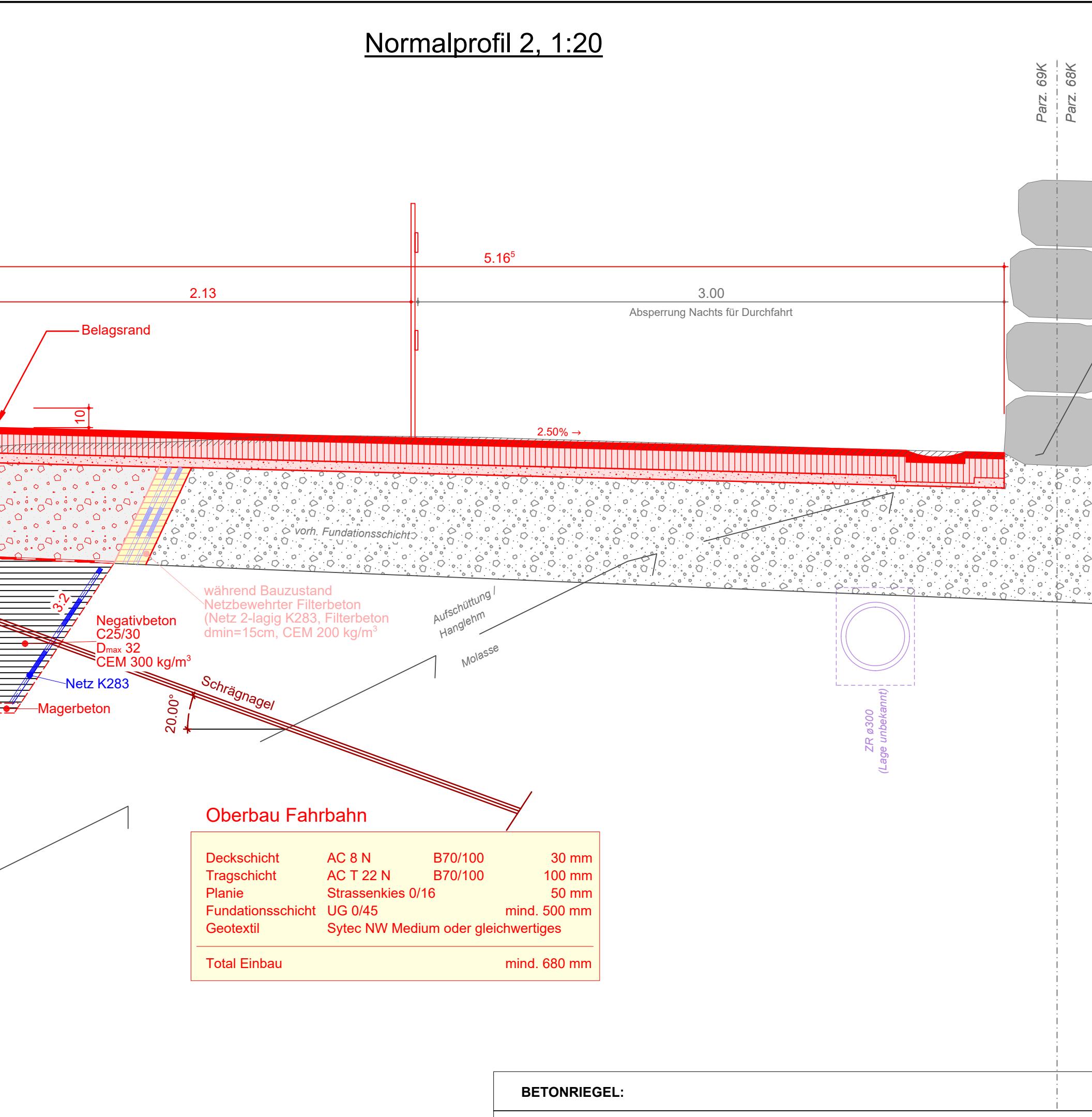


A technical drawing of a honeycomb structure. The top part shows a rectangular frame with a horizontal dimension of 88 and a vertical dimension of 1.50. A horizontal line extends from the left edge of the frame to the left edge of the honeycomb. The honeycomb itself has a height of 1.80 and a width of 1.0. A small square with a cross inside is located in the center of the honeycomb. The bottom edge of the honeycomb is marked with a dimension of 0.90.

Längsschni



None



ANSWER

1/NE:2013
SCHALUNG : Typ 2 / BOK2
abanker ø 28 mm S500, Schutzstufe 2a gemäss SIA 267(2013) = 2.0 m / α = 20° / L = 6.5m ppfplatte 200 x 200 mm, Dicke mind. 12 mm ordnung alternierend in 1/3 und 2/3 der Höhe
DR 70 x 8 mm S560 (N80), blank, sandgestrahlt (die Biegezugfestigkeit der Kupplungen ist nachzuweisen) = 2.0 m / α = 90° / L = 6.0m ppfplatte 200 x 200 mm, Dicke mind. 12 mm
= 1.5 m, B = 0.4 m Längseisen 10 mm B500, t = 185 mm, Steckbügel 12 mm B500, t = 200 mm, egmentverbindung mit Schubdornen (2 St CRET-10 je Stoß)