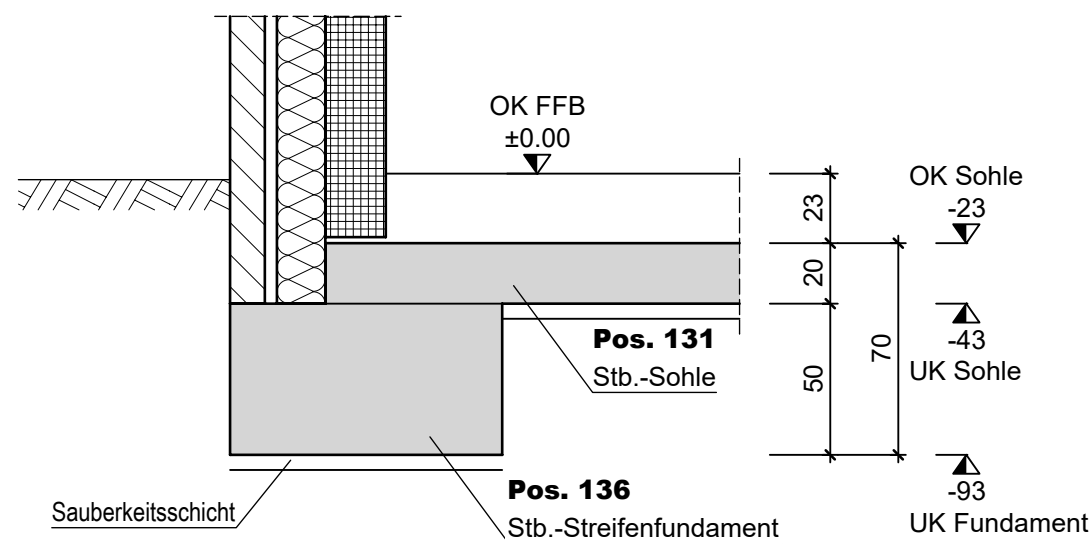
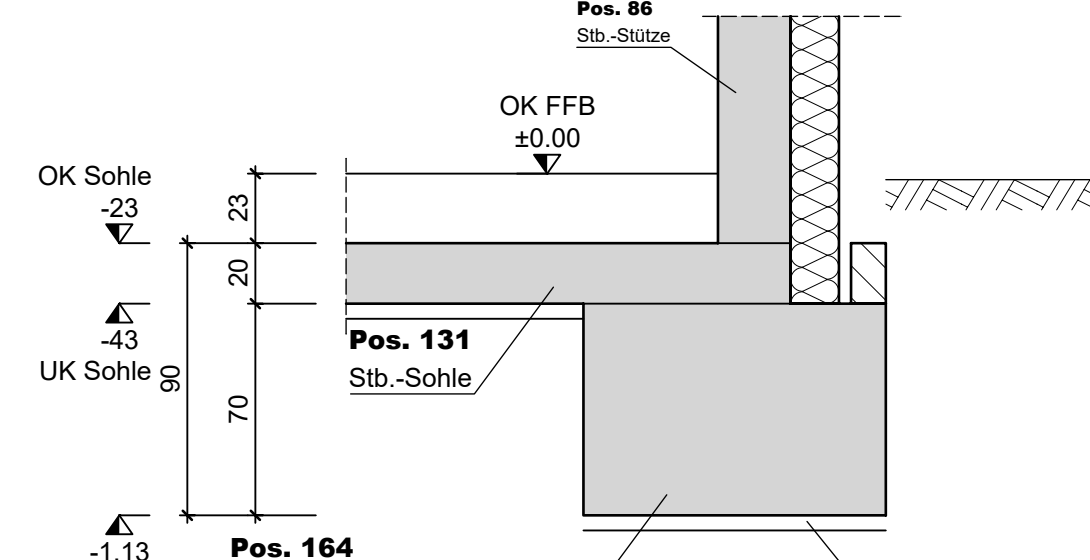


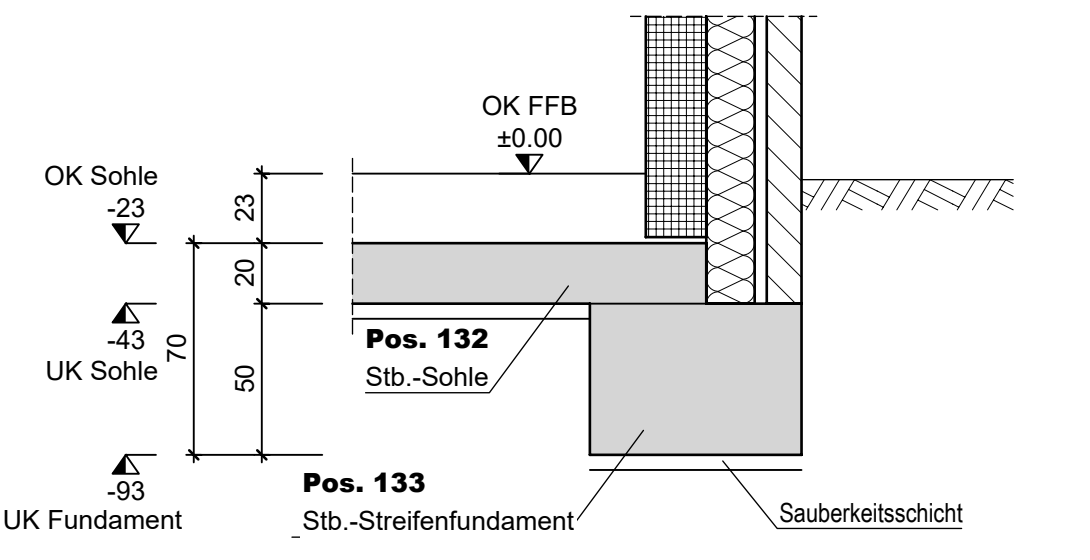
Schnitt 1 - 1



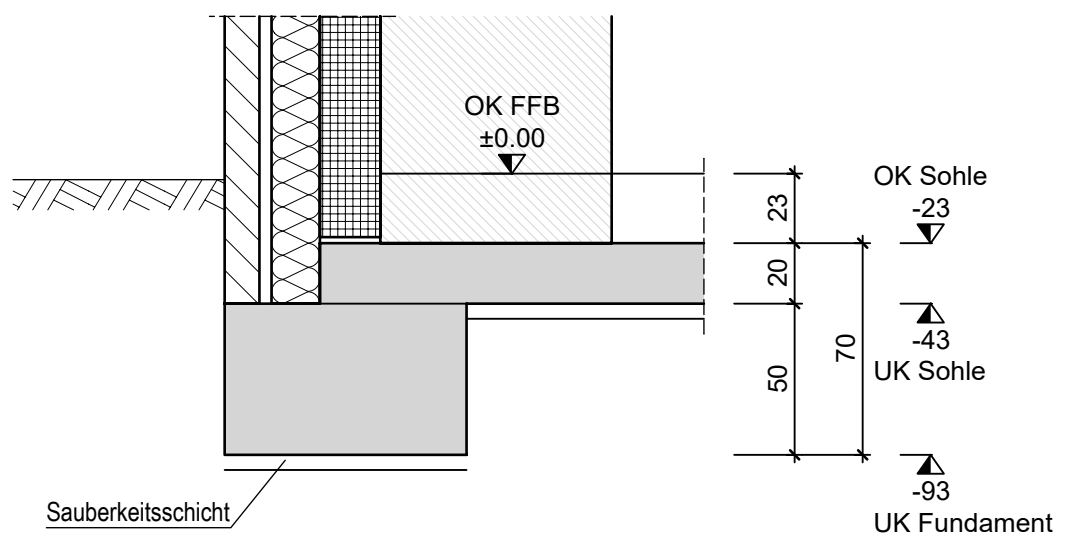
Schnitt 2 - 2



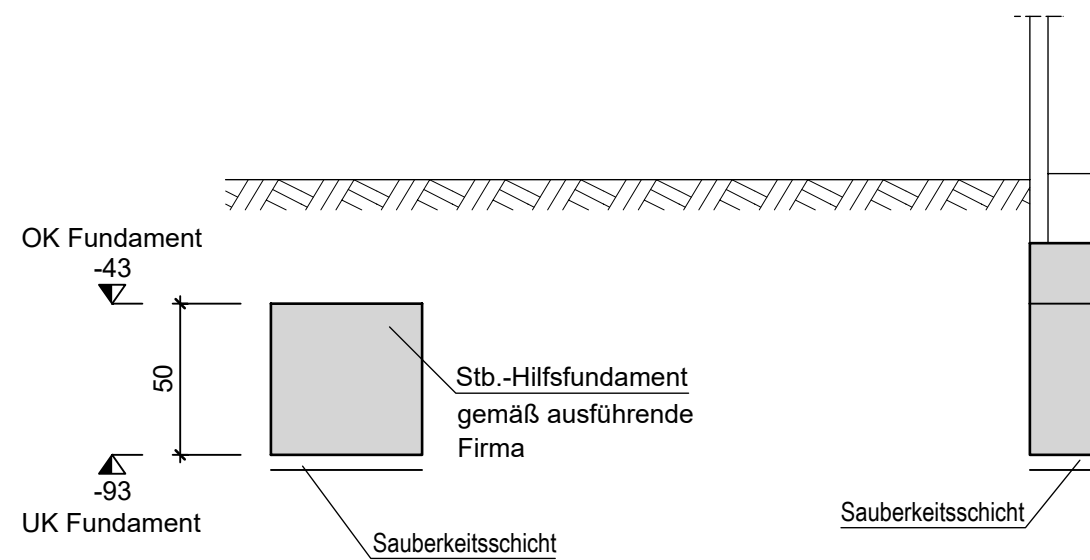
Schnitt 3 - 3



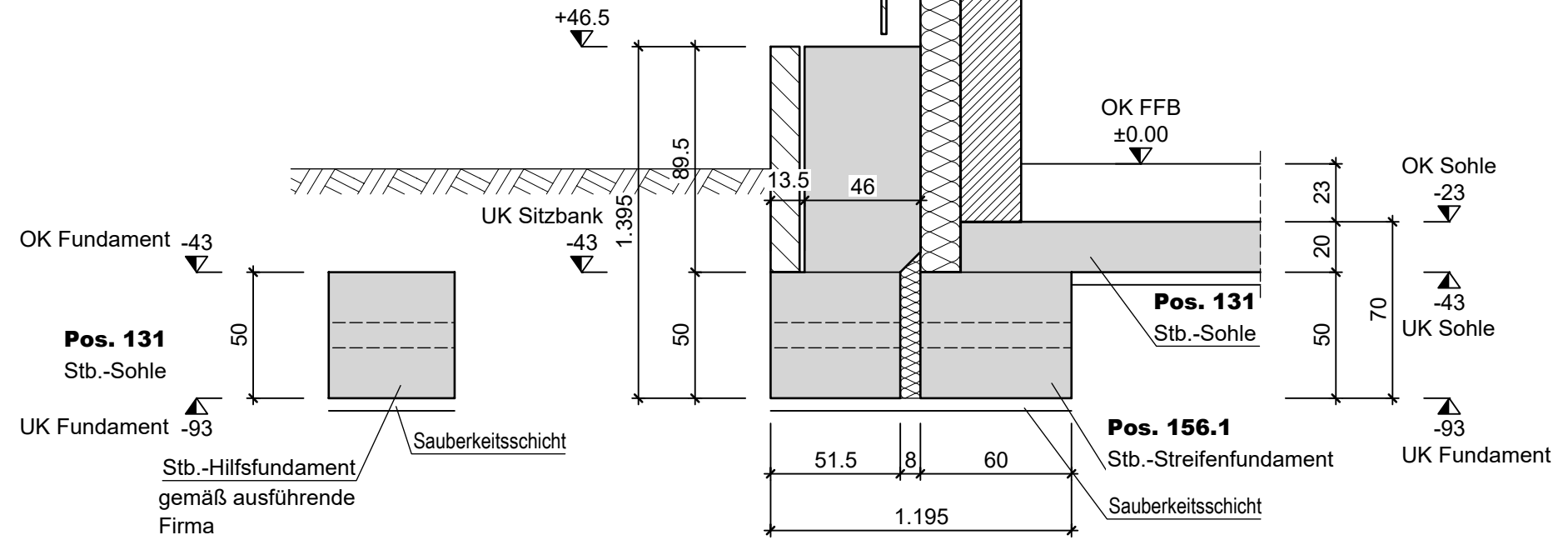
Schnitt 4 - 4



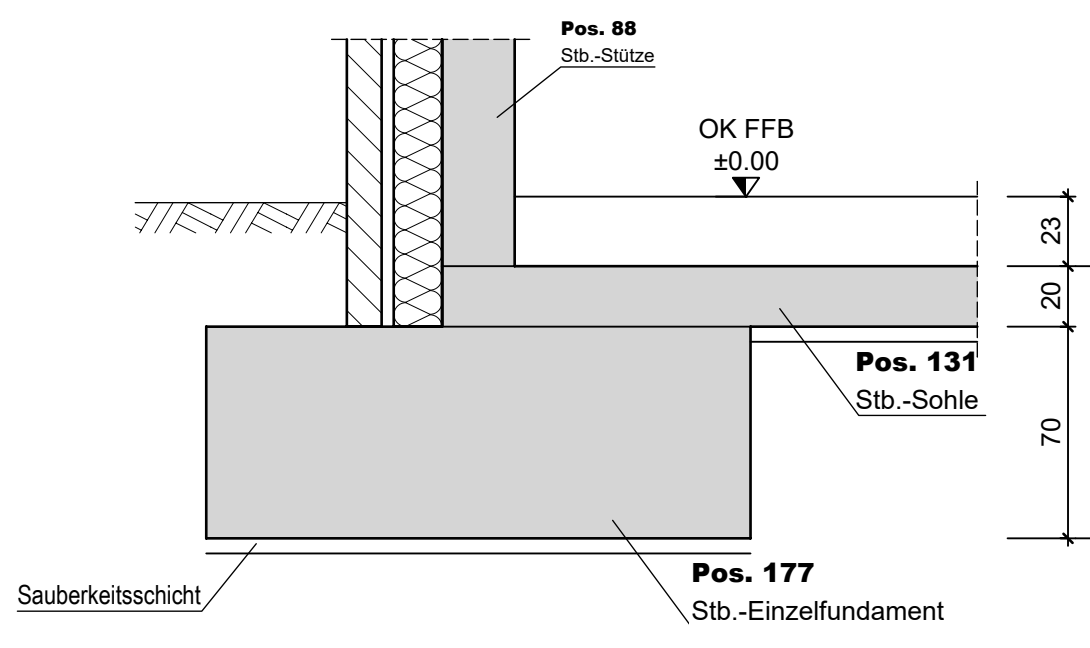
Schnitt 5 - 5



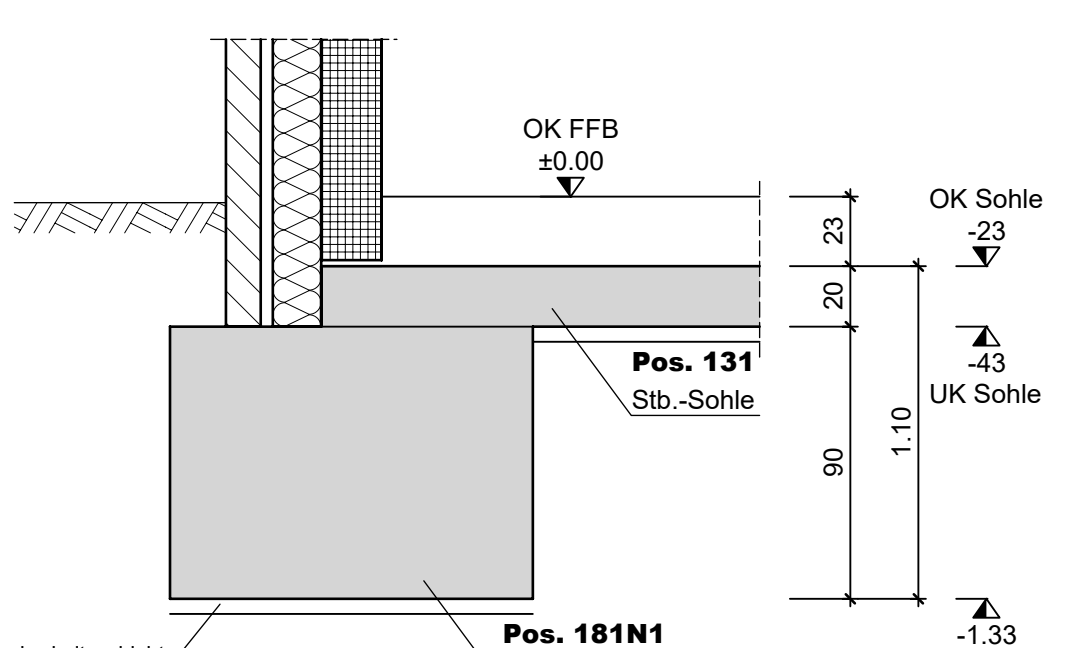
Schnitt 6 - 6



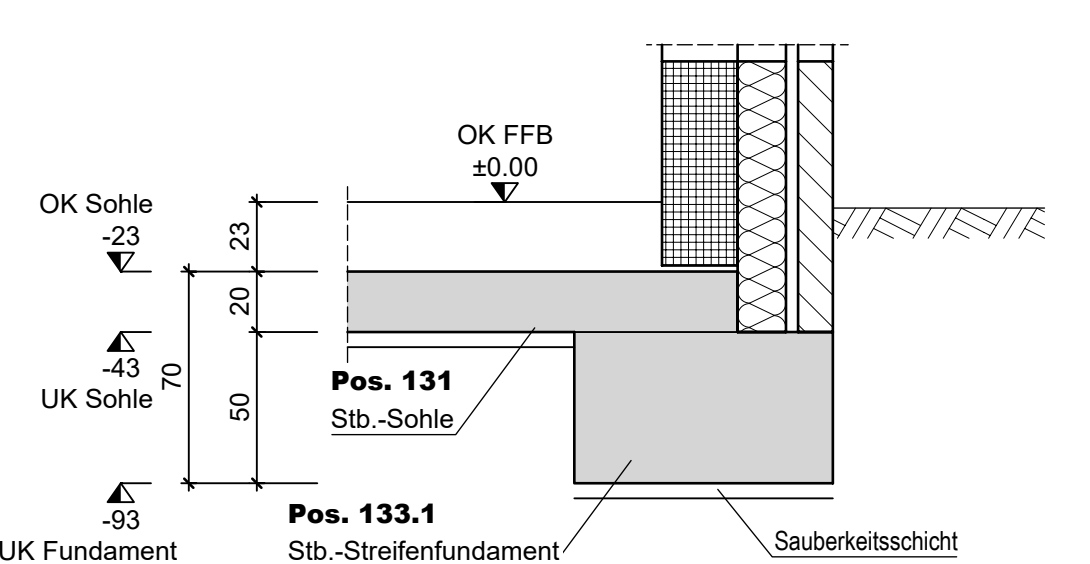
Schnitt 7 - 7



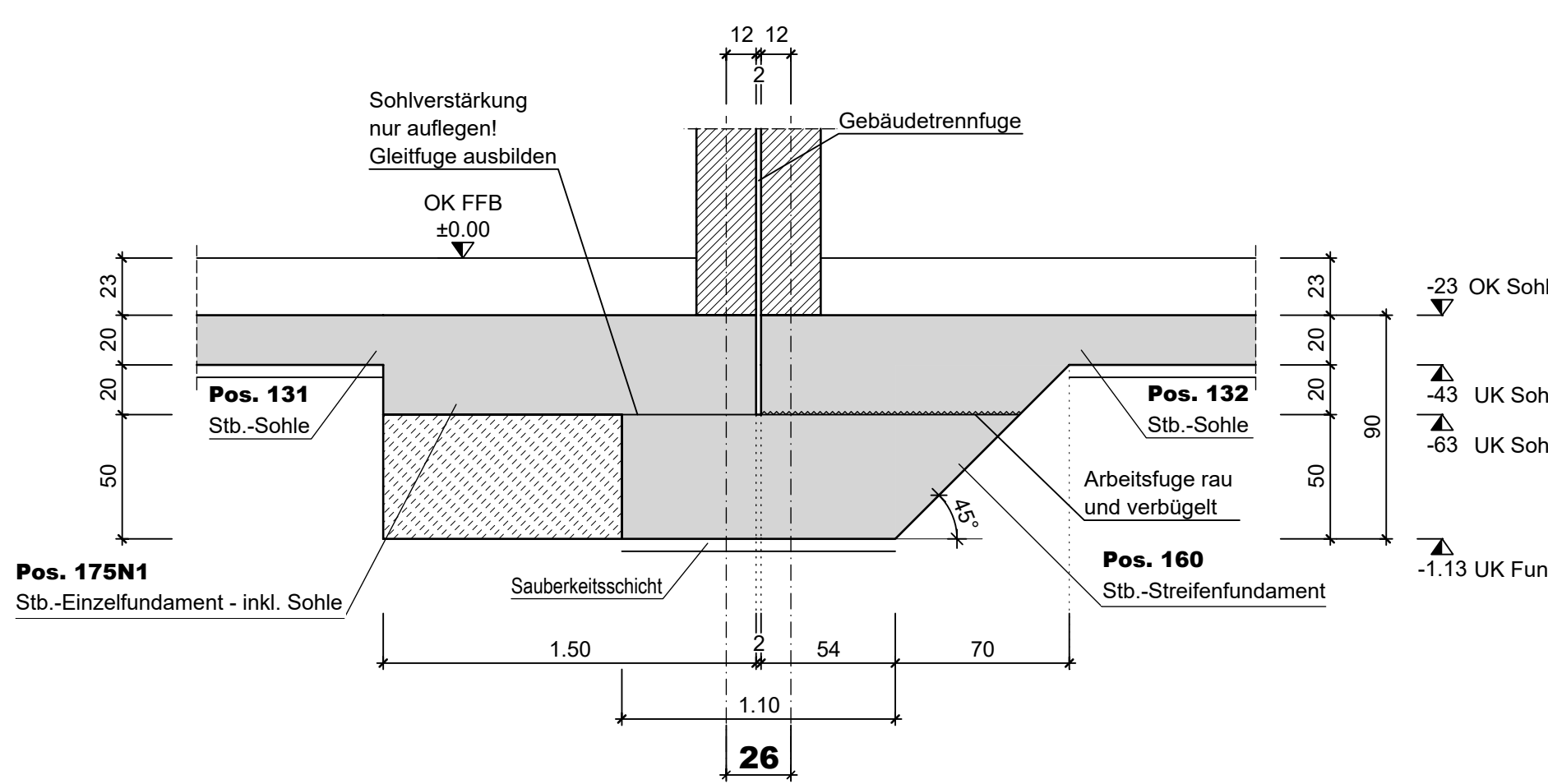
Schnitt 8 - 8



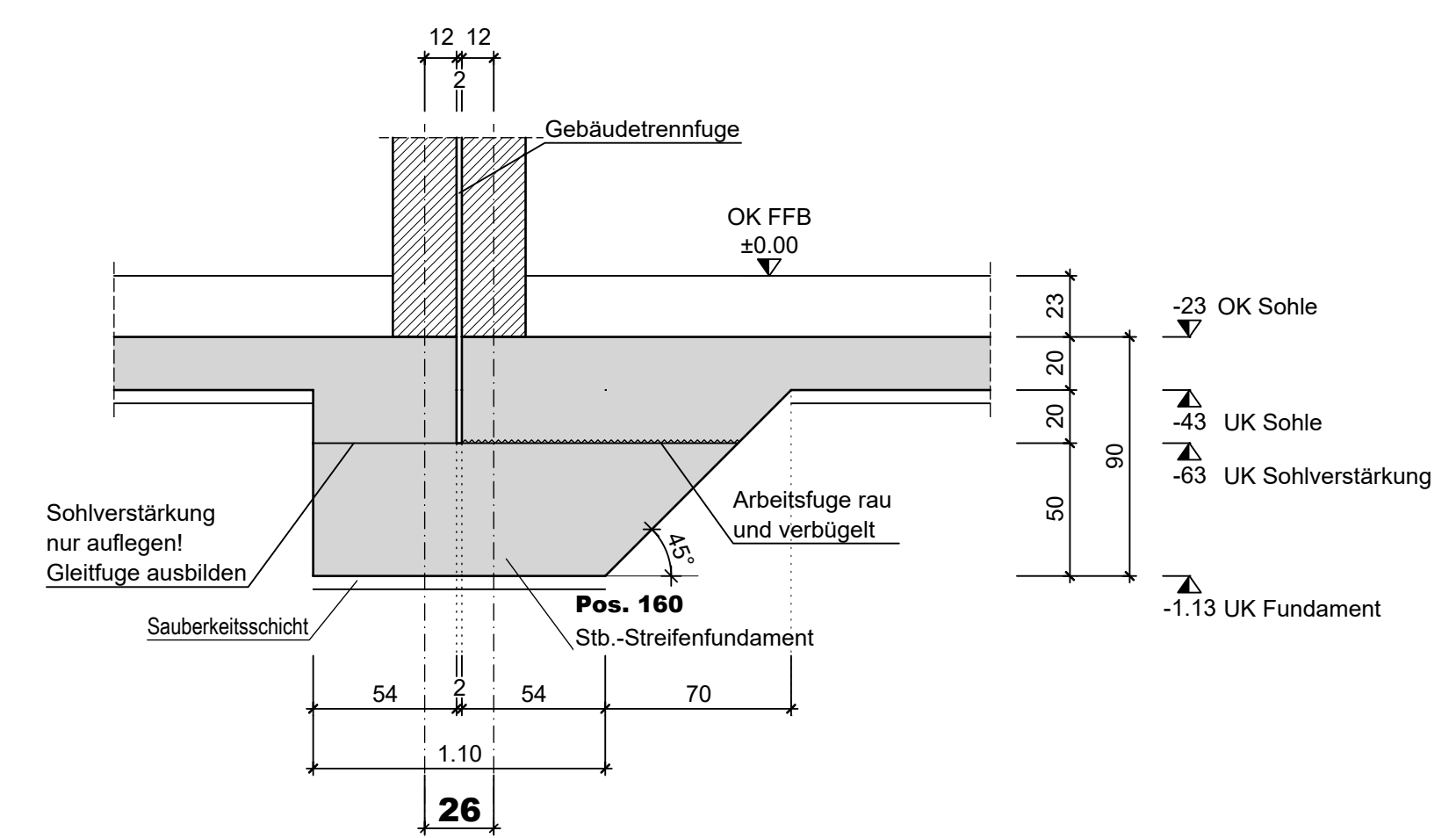
Schnitt 9 - 9



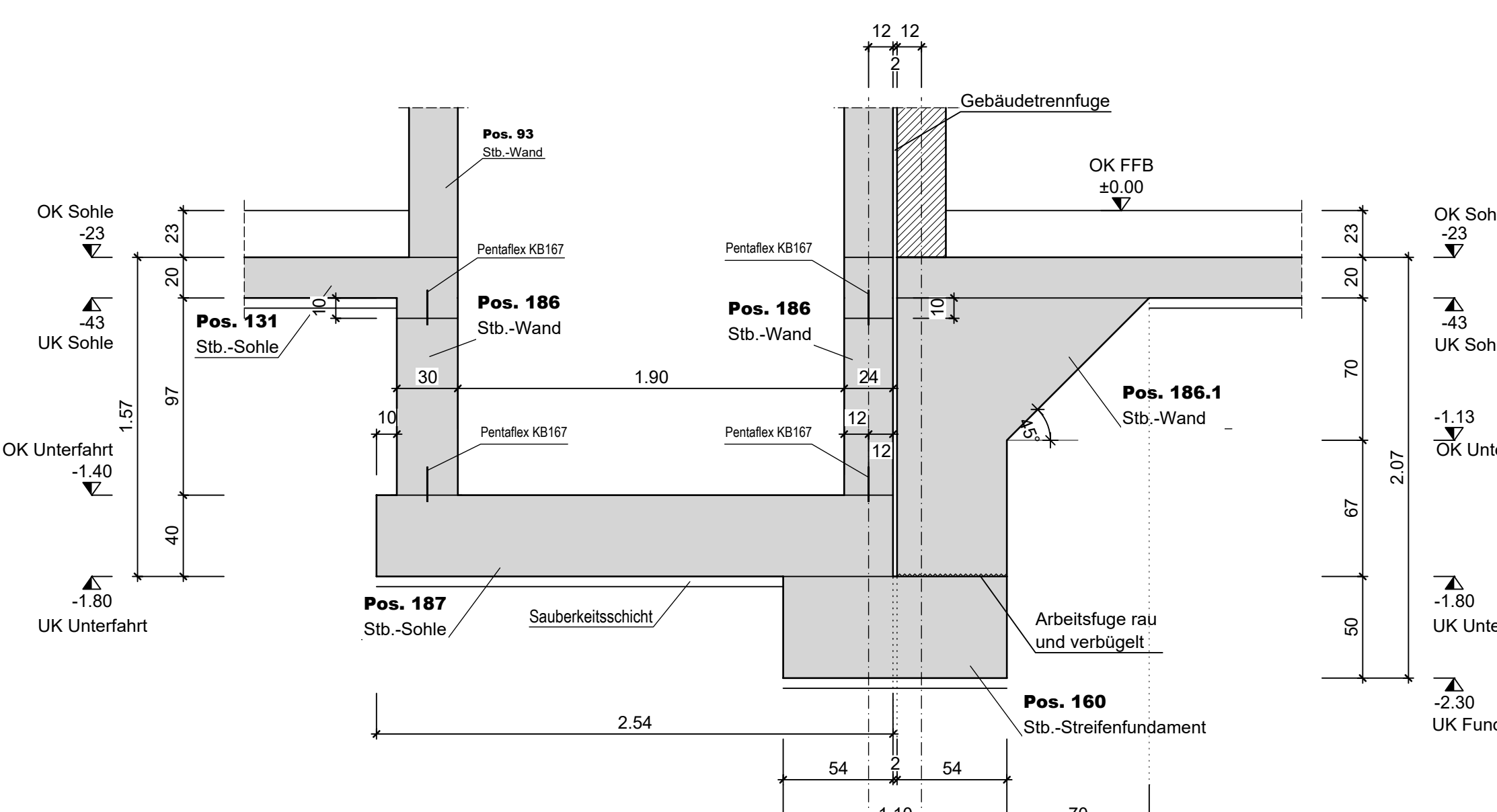
Schnitt 10 - 10



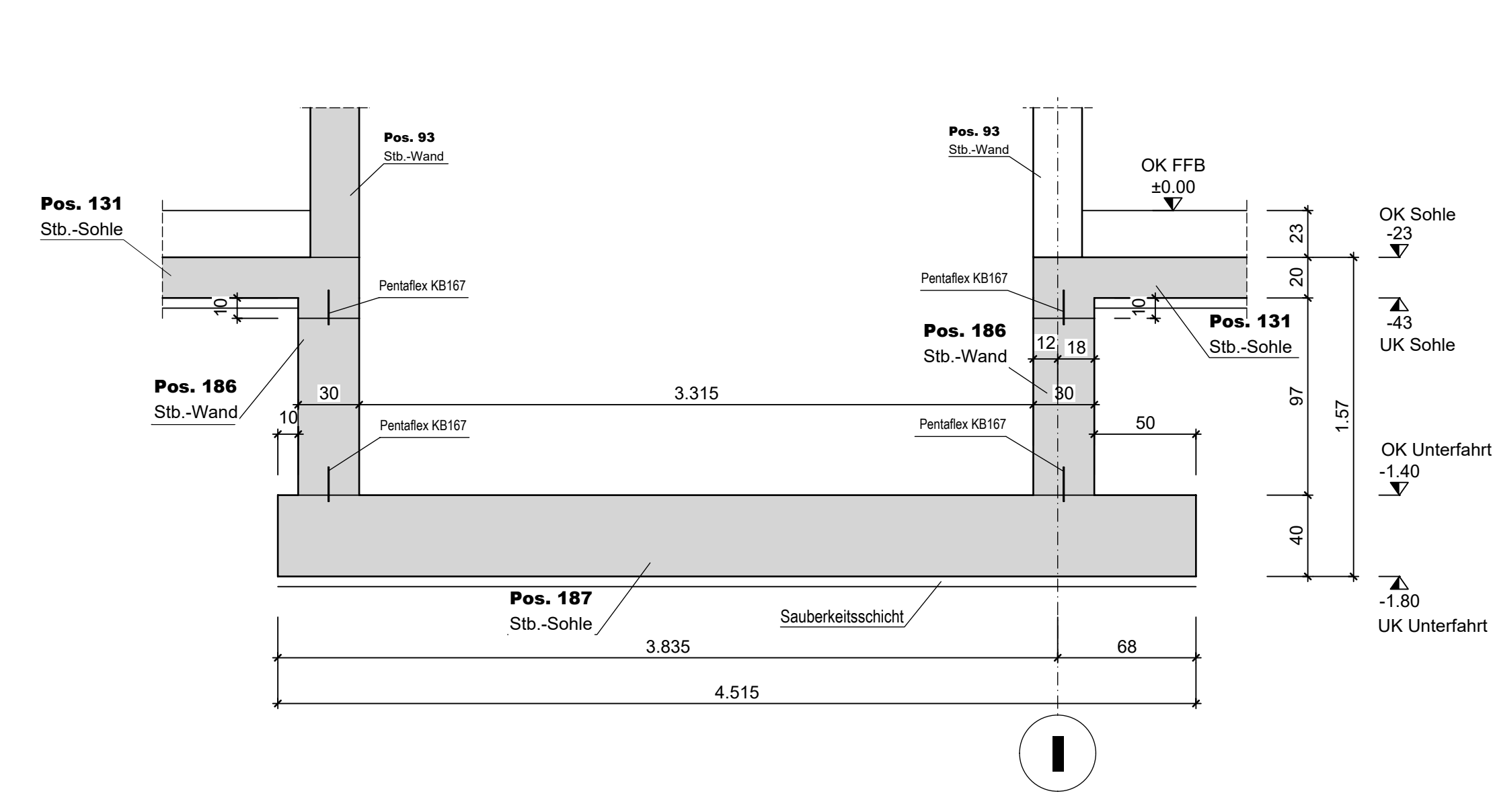
Schnitt 11 - 11



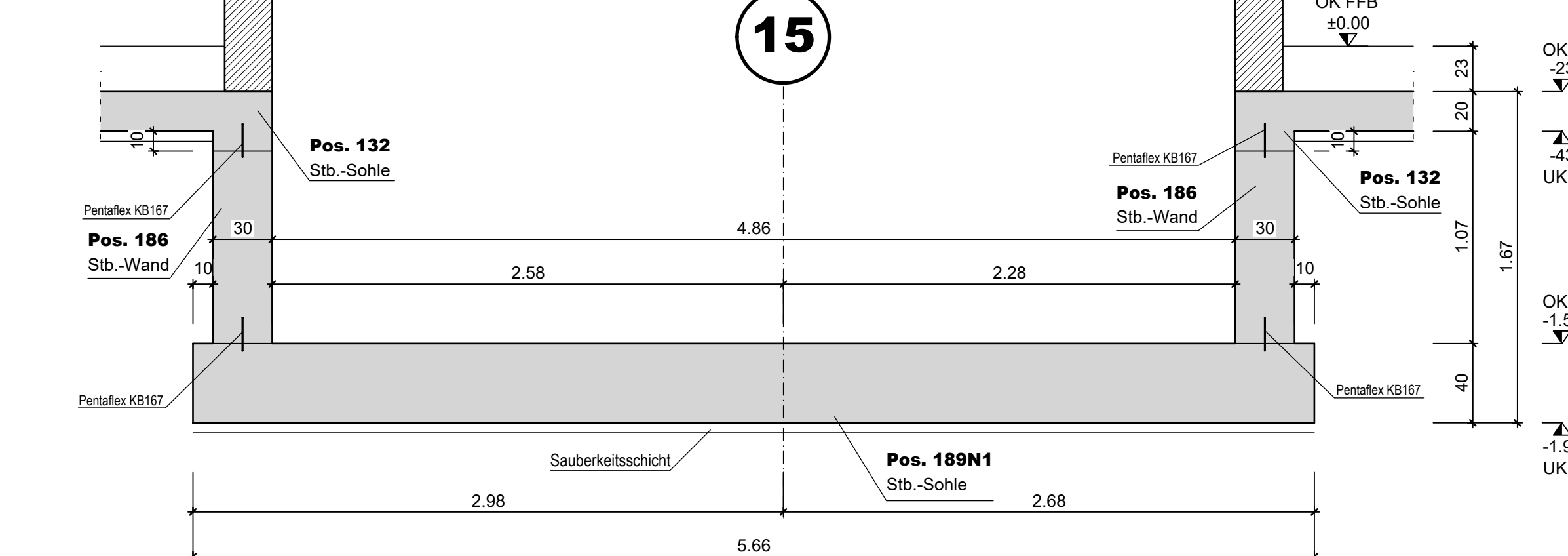
Schnitt 12 - 12



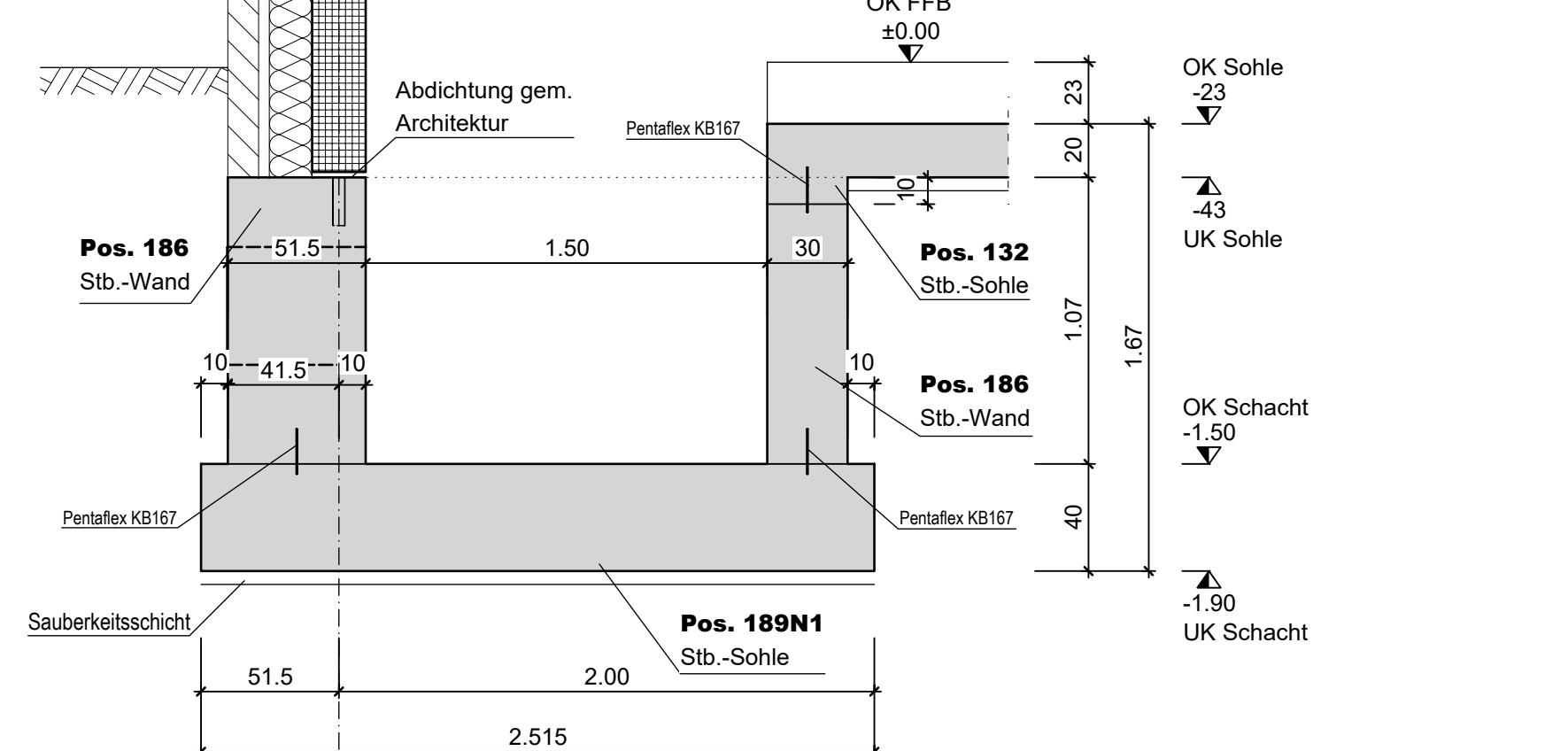
Schnitt 13 - 13



Schnitt 27 - 27



Schnitt 28 - 28

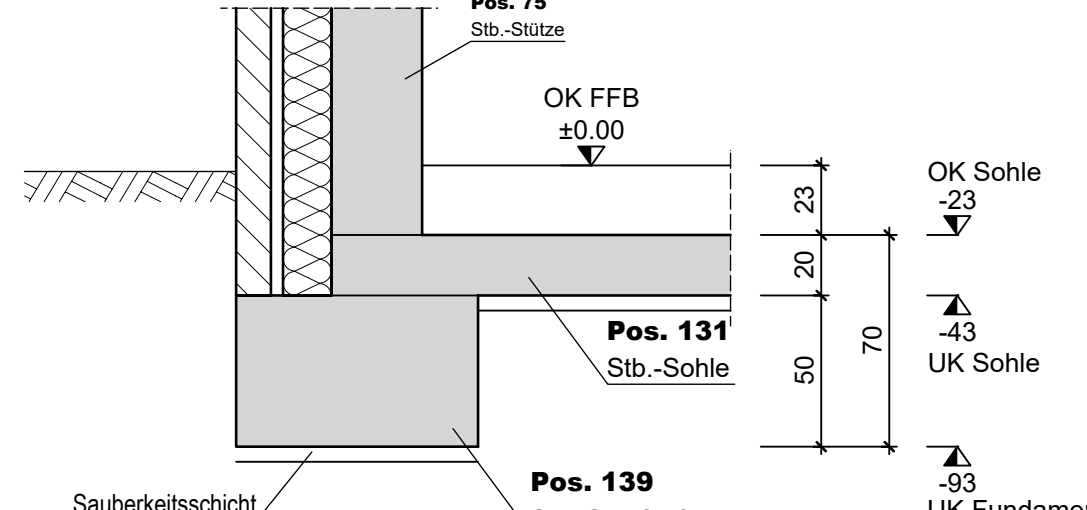


Alle Streifen- und Einzelfundamente, die unmittelbar in Drainage - Nähe liegen sind min. auf Sohle-Drainage mit Magerbeton tieferzuführen!

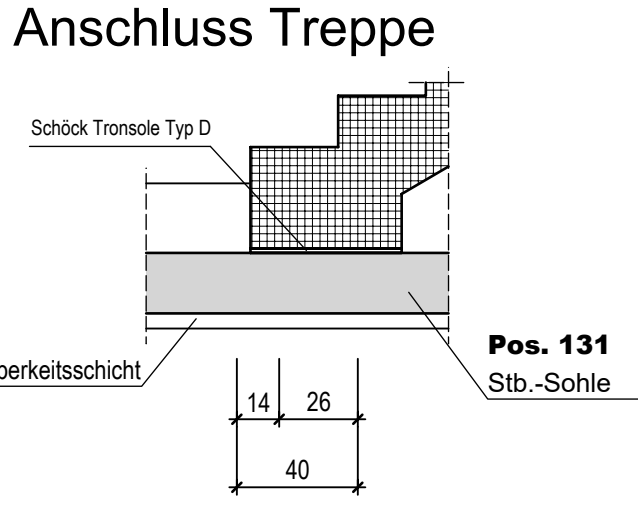
Abtreppung unter 30° tieferliegende Bereiche (Aufzug)

Alle Leerrohre DN100 UK Leerrohr = OK FUN -30

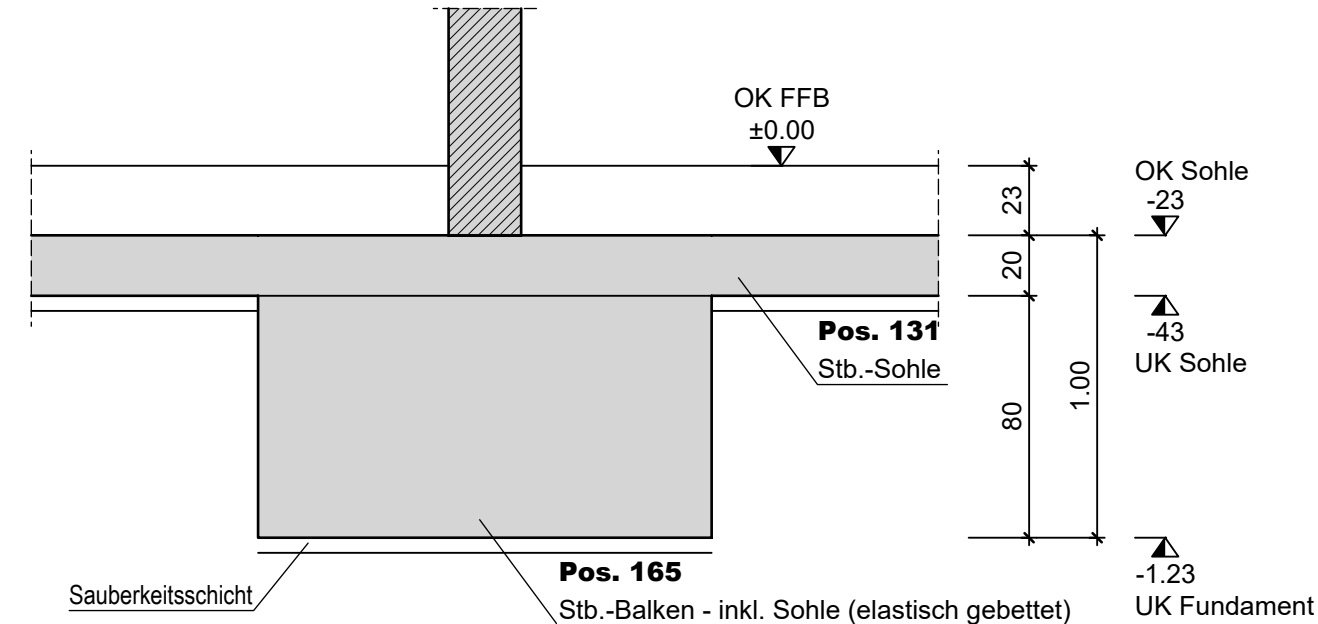
Schnitt 20 - 20



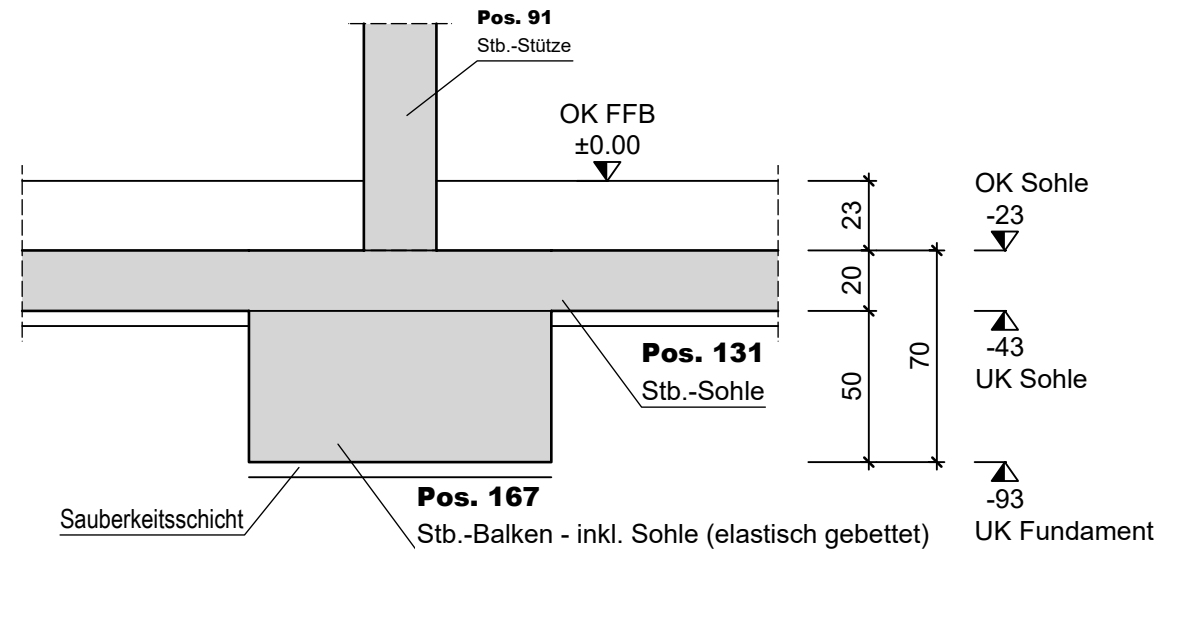
Detail Anschluss Treppe



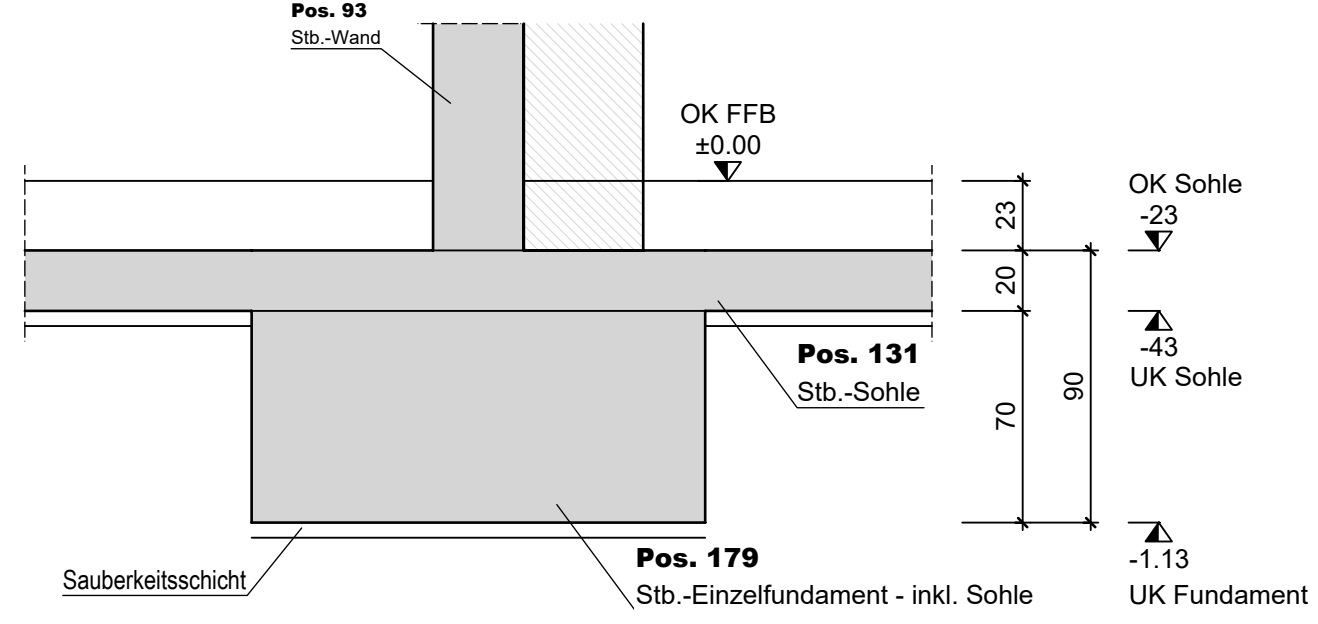
Schnitt 14 - 14



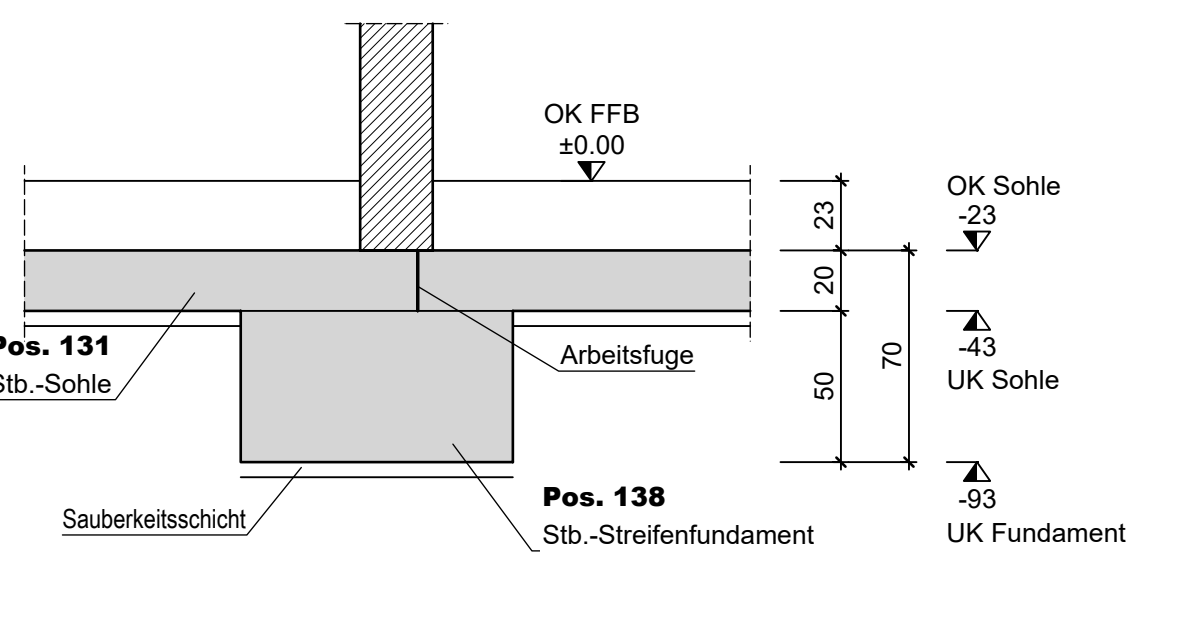
Schnitt 15 - 15



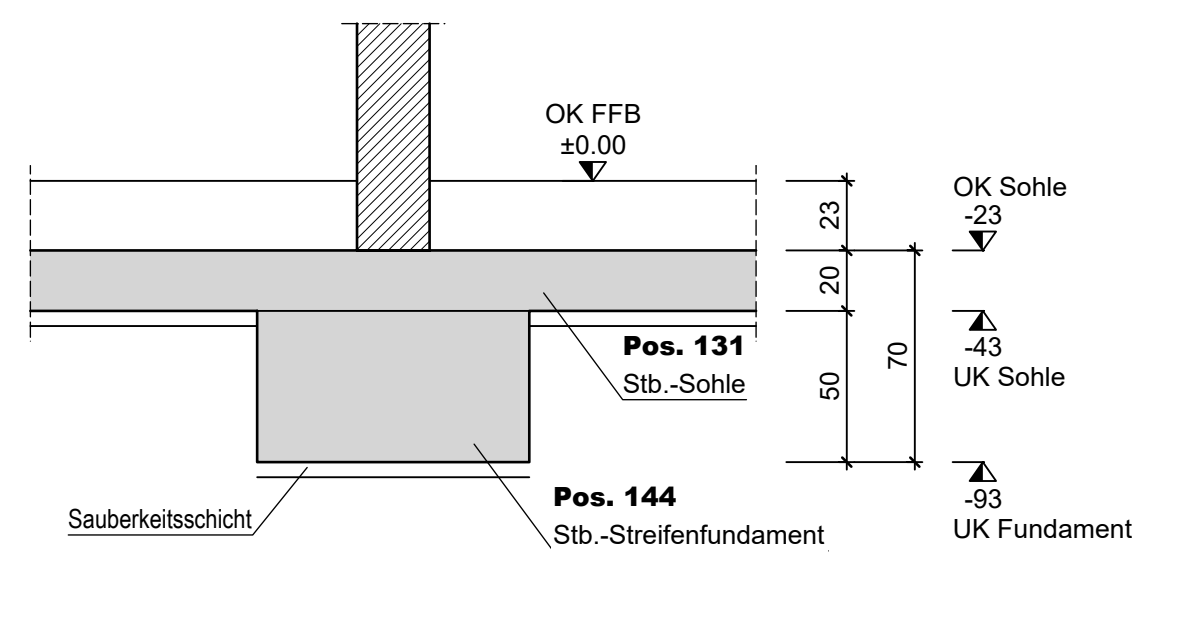
Schnitt 16 - 16



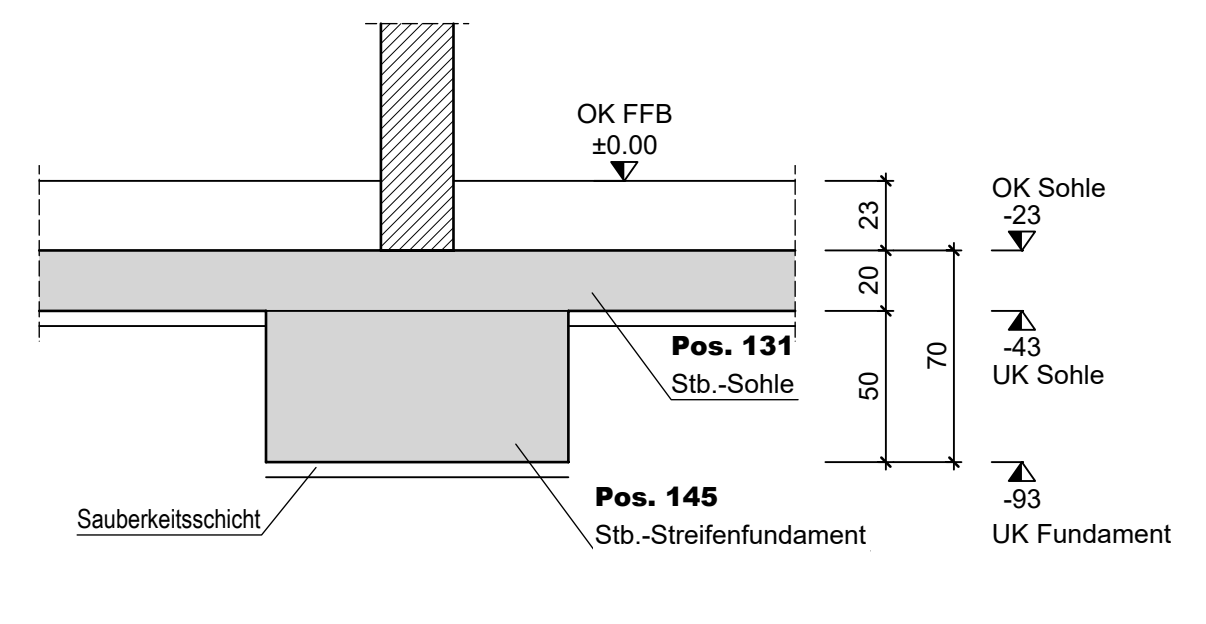
Schnitt 17 - 17



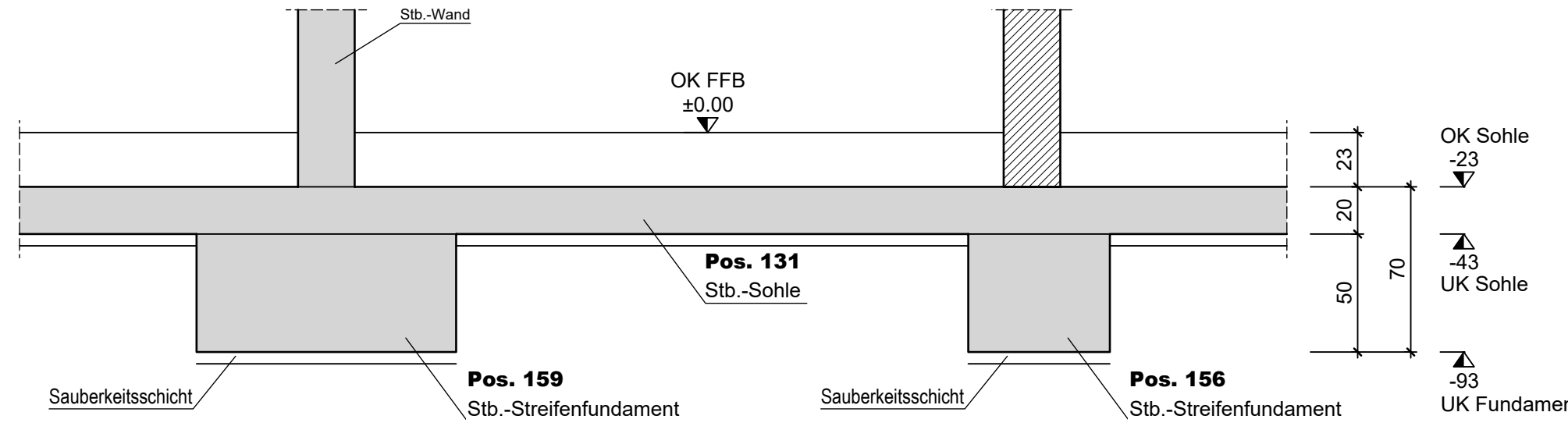
Schnitt 18 - 18



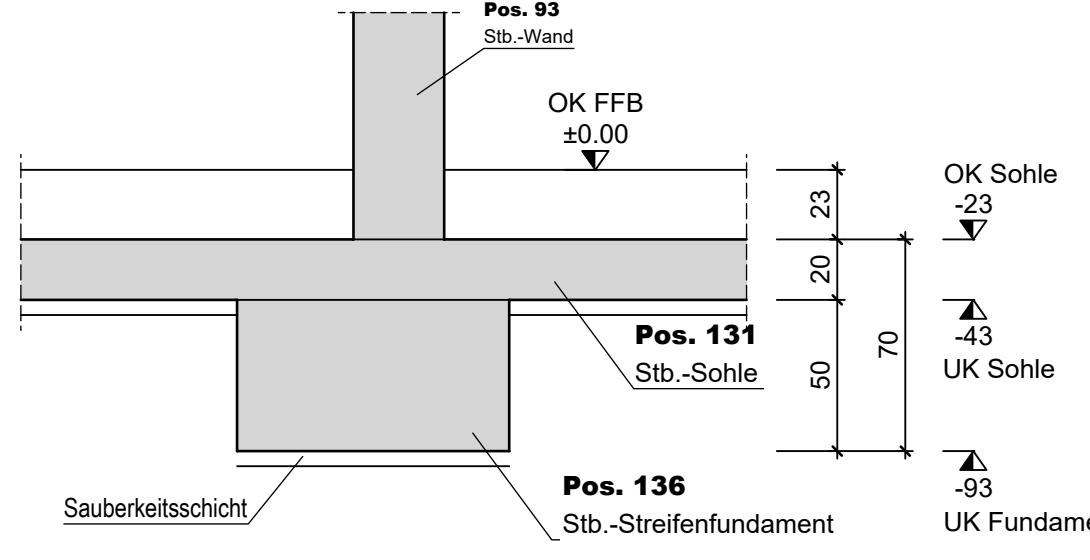
Schnitt 19 - 19



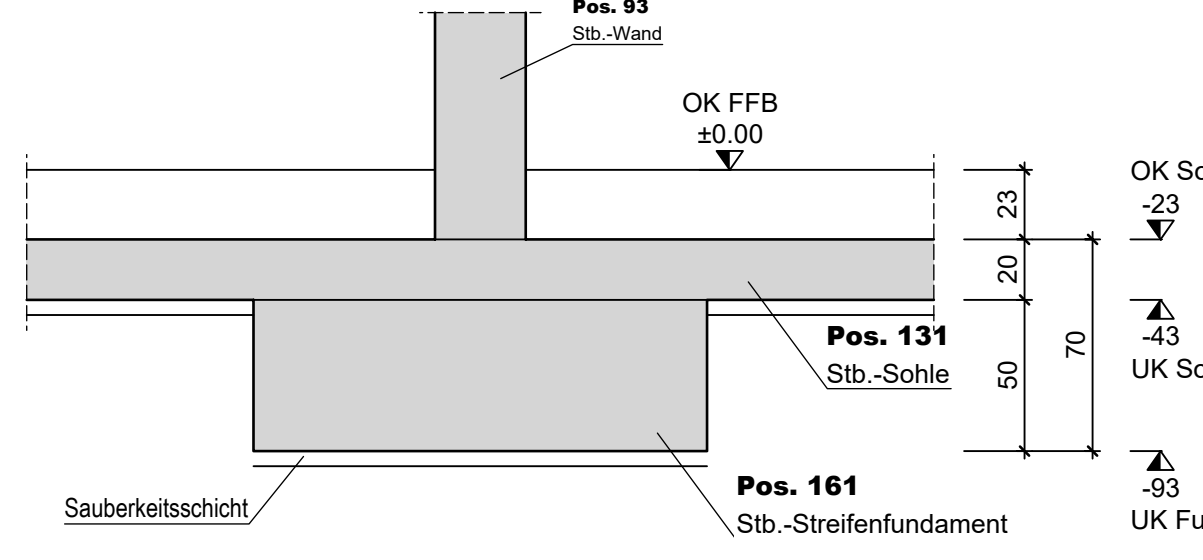
Schnitt 21 - 21



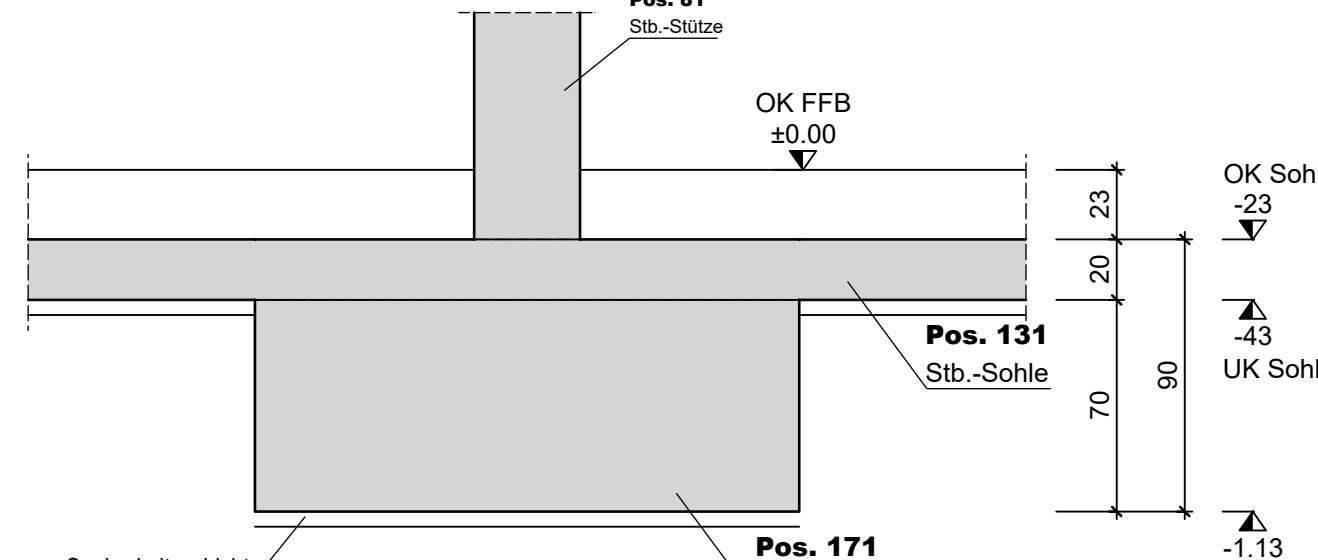
Schnitt 22 - 22



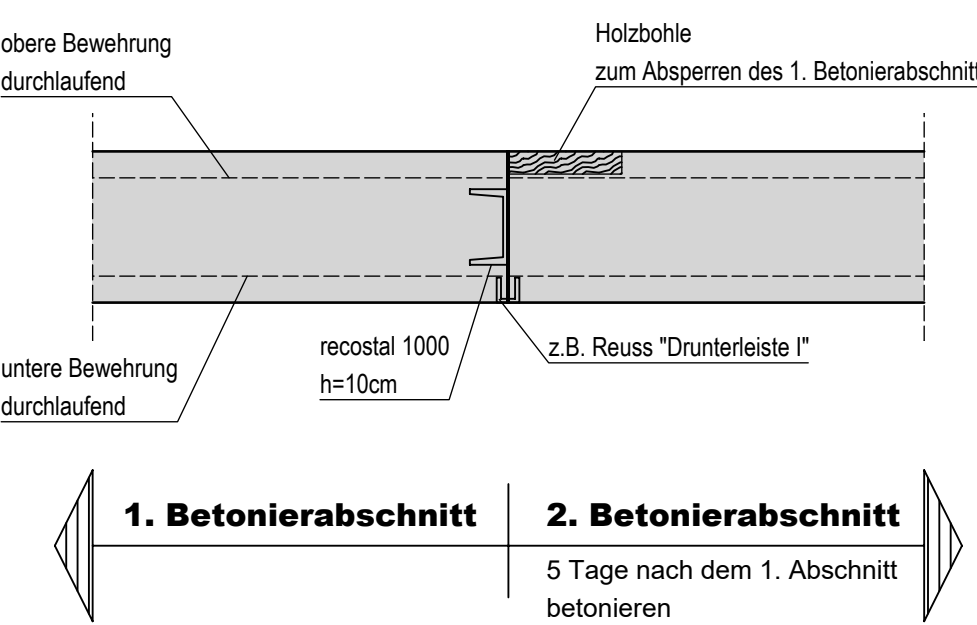
Schnitt 23 - 23



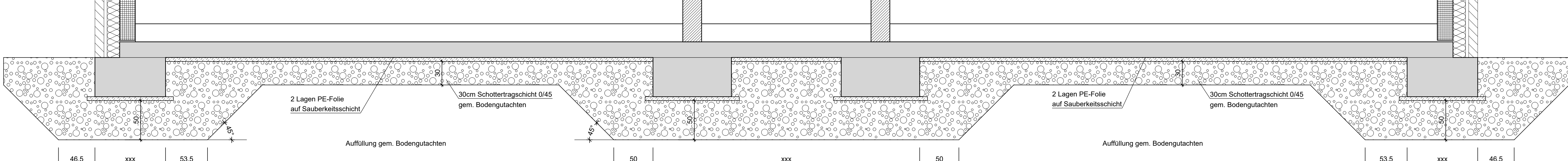
Schnitt 24 - 24



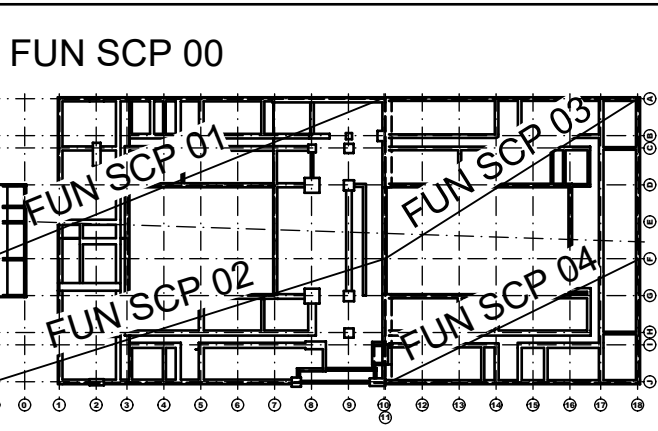
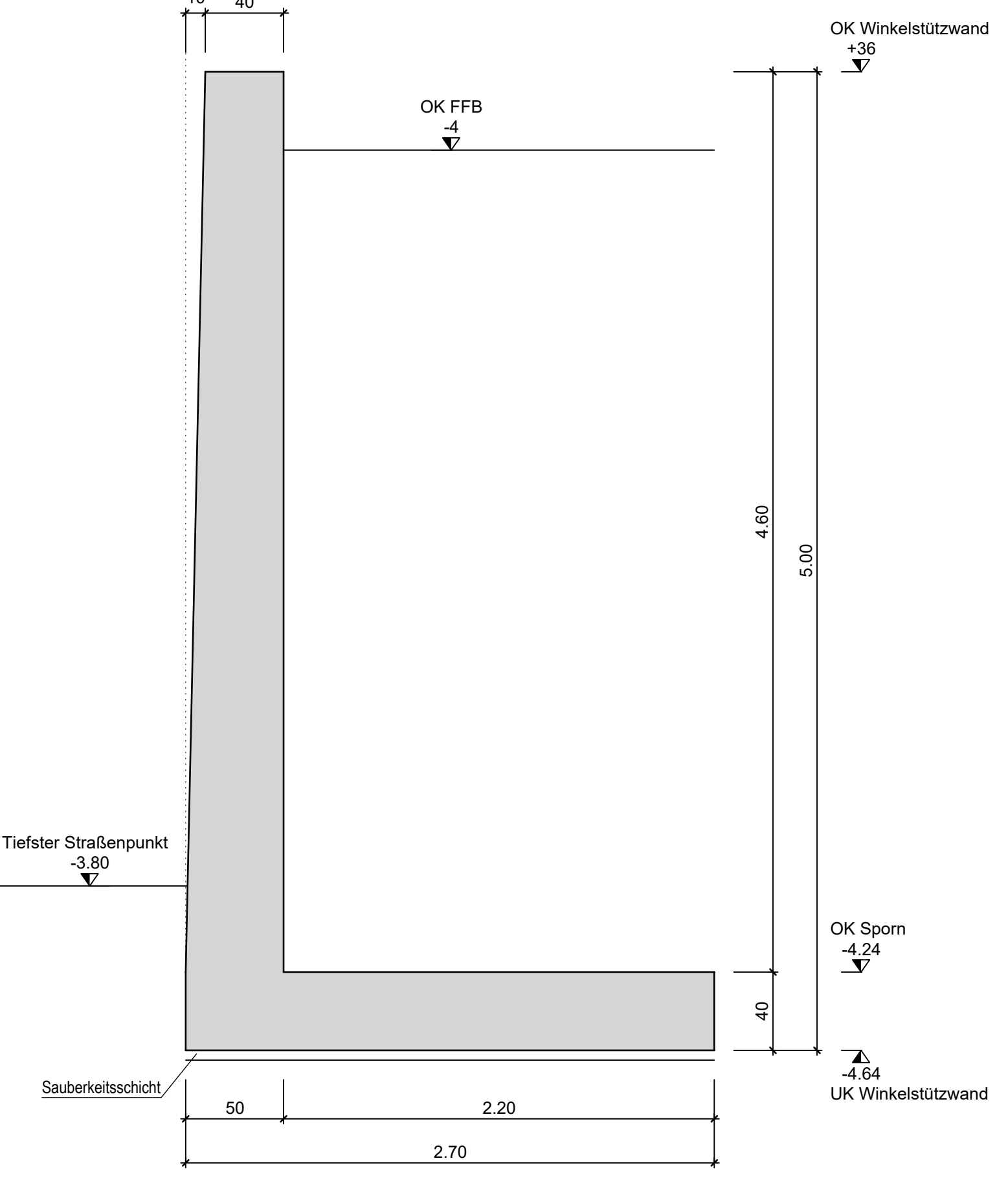
Detail M=1:10 Arbeitsfuge



Prinzipschnitt Gründung



Schnitt 25 - 25



Fundament OK= -0.43 m

soweit nicht anders angegeben!

Unter der Stb-Sohle und unter den Fundamenten ist eine Sauberkeitsschicht h= 5cm (C 12/15) einzubauen. Beim Betonieren gegen Erdrich muss die Betondeckung c_s = 5,5cm (seitlich) bzw. 8,5cm (unten) betragen! Alle Fundamente sind frostfrei zu gründen und bis auf tragfähigen Baugrund zu führen. Unterschiedliche Gründungstiefen sind untereinander abzutrepfen.

Die Ausführungspläne des Architekten und der Fachplaner sind zu beachten!

DARSTELLUNGSEIGENSCHAFTEN	
STAHLBETON	
FERTIGTEILE	
MAUERWERK TRAGEND	
MAUERWERK TRAGEND	
BETONKANTE	
GELÄNDE	

d	12.08.2026	AS	Plan gem. Architektur Index K angepasst
c	18.08.2026	AKK	Plan überarbeitet, siehe Waben
b	31.03.2026	AS	Plan gem. Architektur Index F angepasst
a	19.12.2025	MAK	Planerstellung

Bauprojekt
Sanierung des Berufskollegs Meschede
Bauort
59872 Meschede, Dünnefeldweg 5
Bauherr
Hochsauerlandkreis, Der Landrat
59872 Meschede, Steinstraße 27
Planung
ARCHITEKTUR.DLX
44137 Dortmund, Hoher Wall 15

BRÖCKLING
VULLHORST
ingenieure

Schalplan		
Bauteil H		
FUN SCP SC		
Bereiter	Datum	Maßstab
Maren Köhler	12.08.2026	1:25
Projektnummer	Leistungsphase	Ausführungsplanung
23-1379		
Plan-ID		
BKM-H-TWP-5-071-00-d-V-2026 08 12 FUN SCP SC		