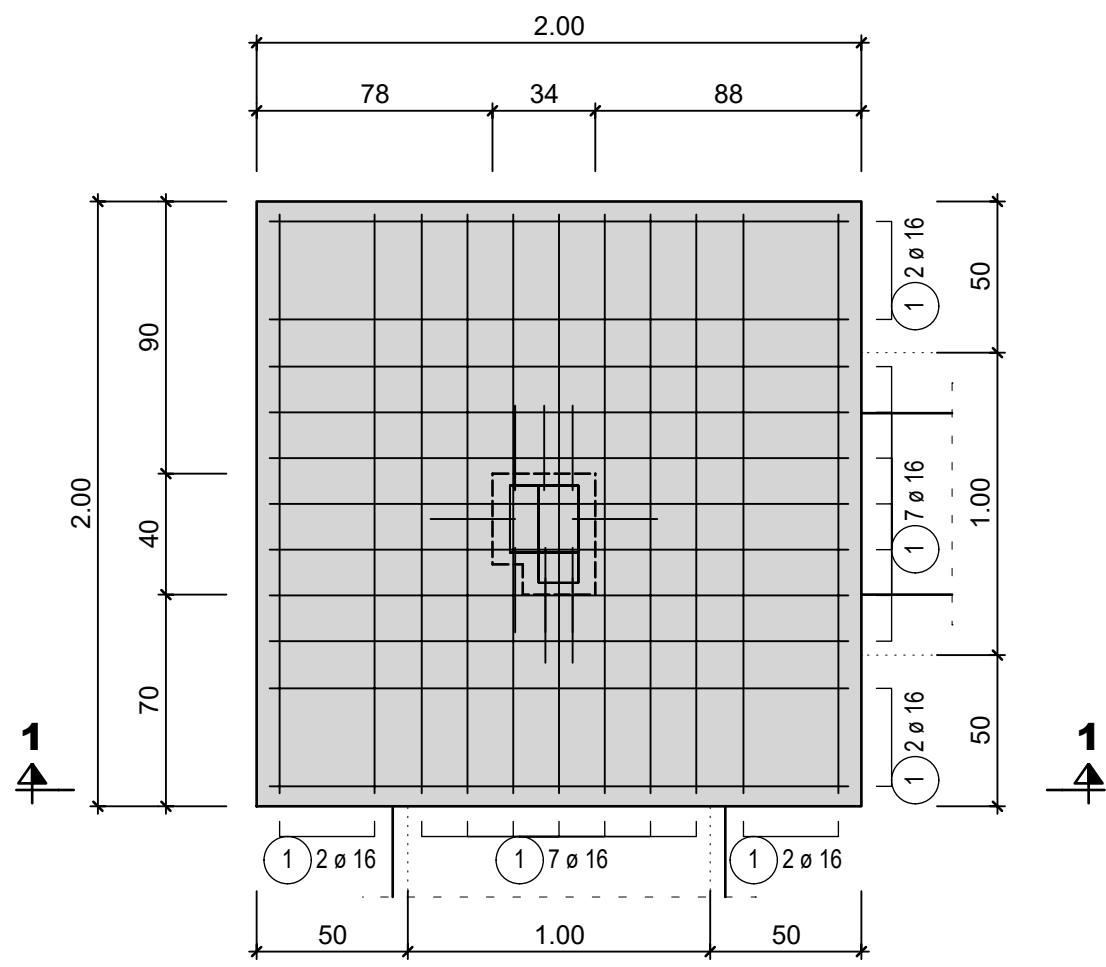
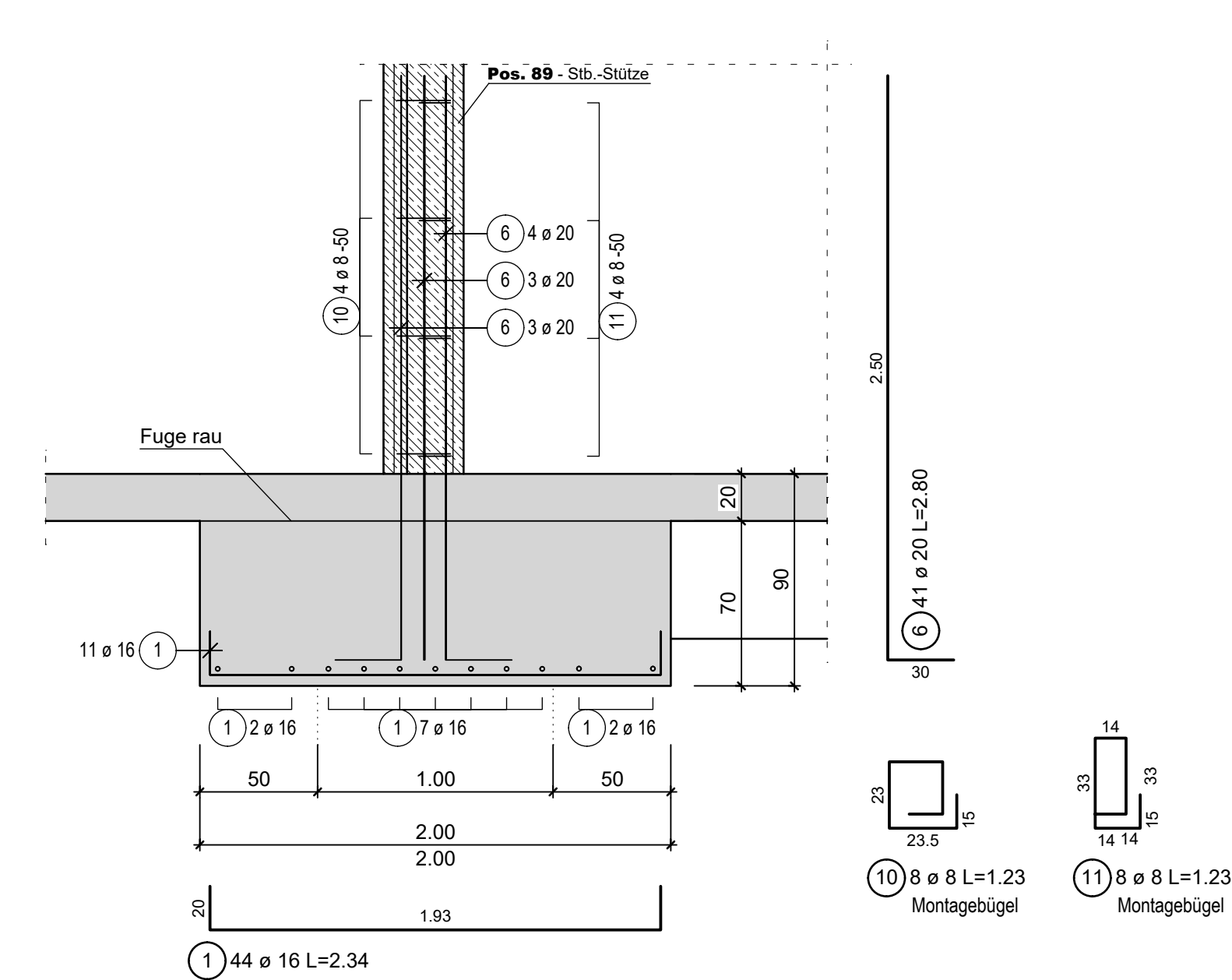


Pos. 170
Einzelfundament - inkl. Sohle

2x herstellen
C25/30 - F3 - XC2, XF1, WF
 $c_v = 3.0\text{ cm}$

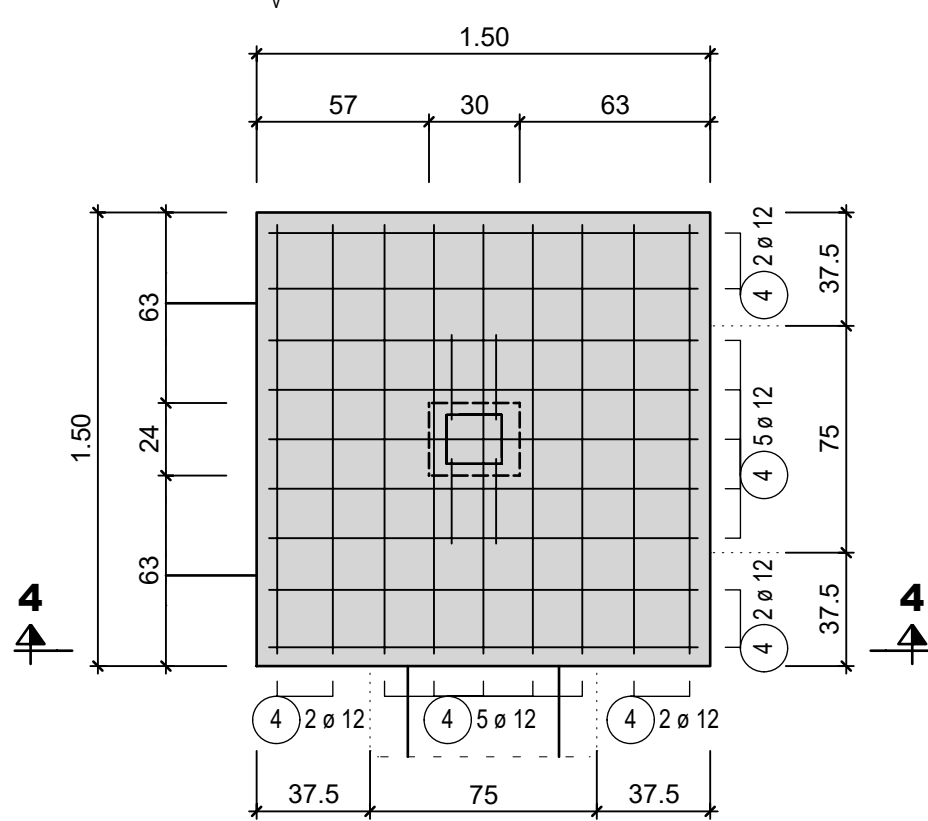


Schnitt 1 - 1

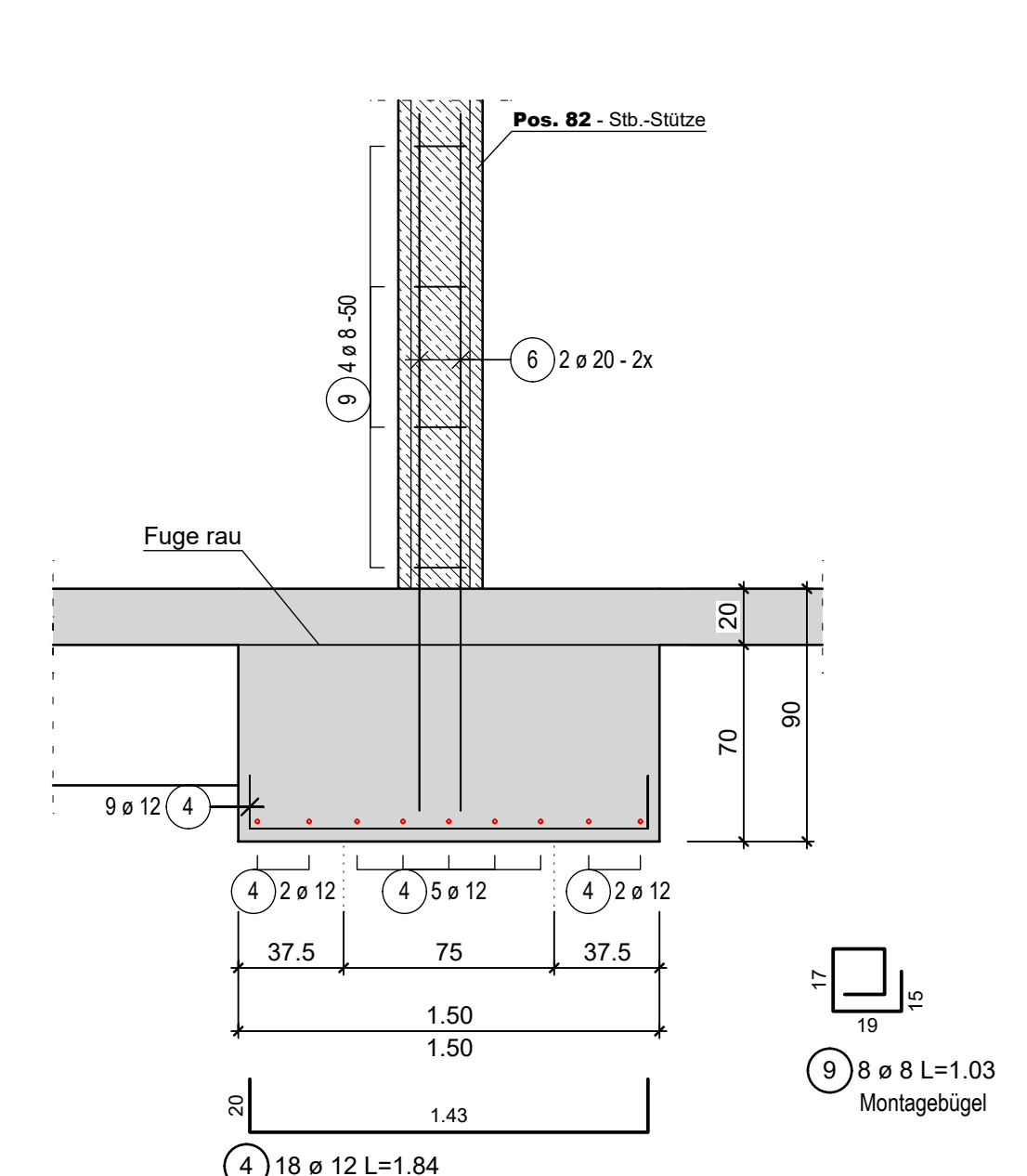


Pos. 173
Einzelfundament - inkl. Sohle

1x herstellen
C25/30 - F3 - XC2, XF1, WF
 $c_v = 3.0\text{ cm}$

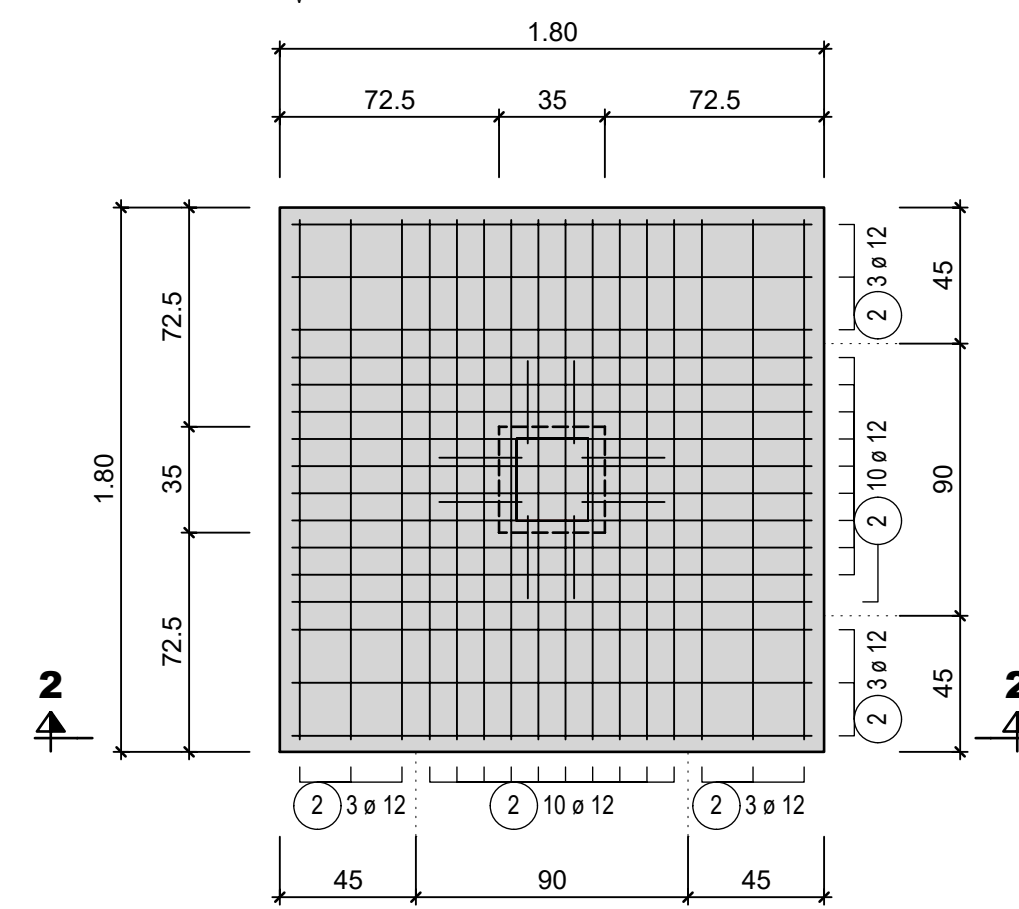


Schnitt 4 - 4

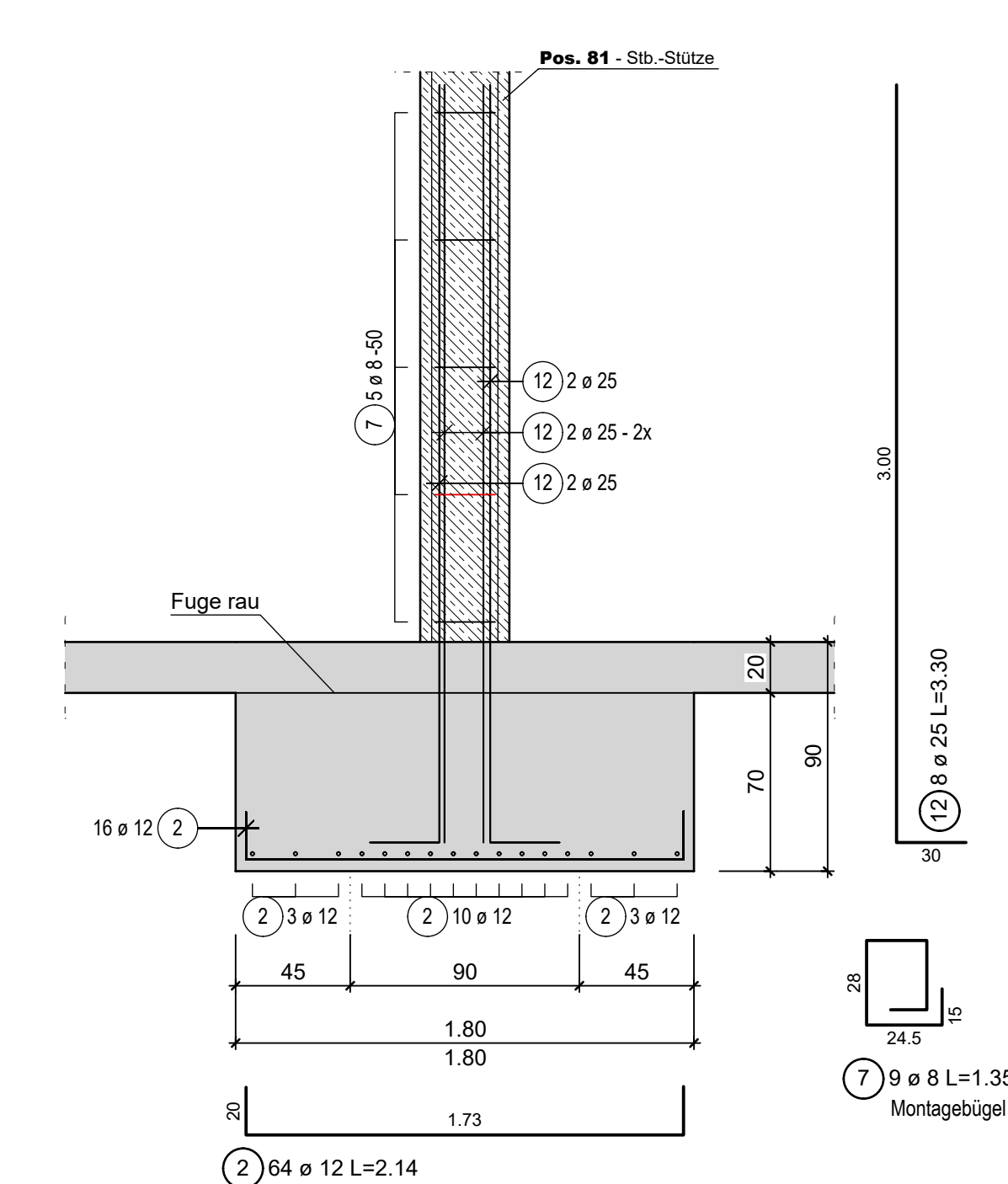


Pos. 171
Einzelfundament - inkl. Sohle

2x herstellen
C25/30 - F3 - XC2, XF1, WF
 $c_v = 3.0\text{ cm}$

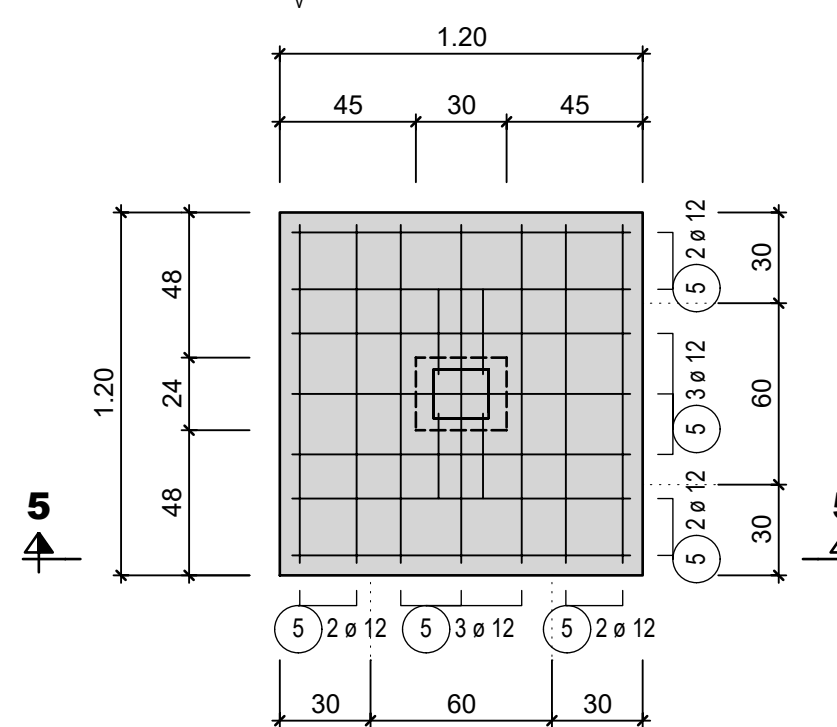


Schnitt 2 - 2

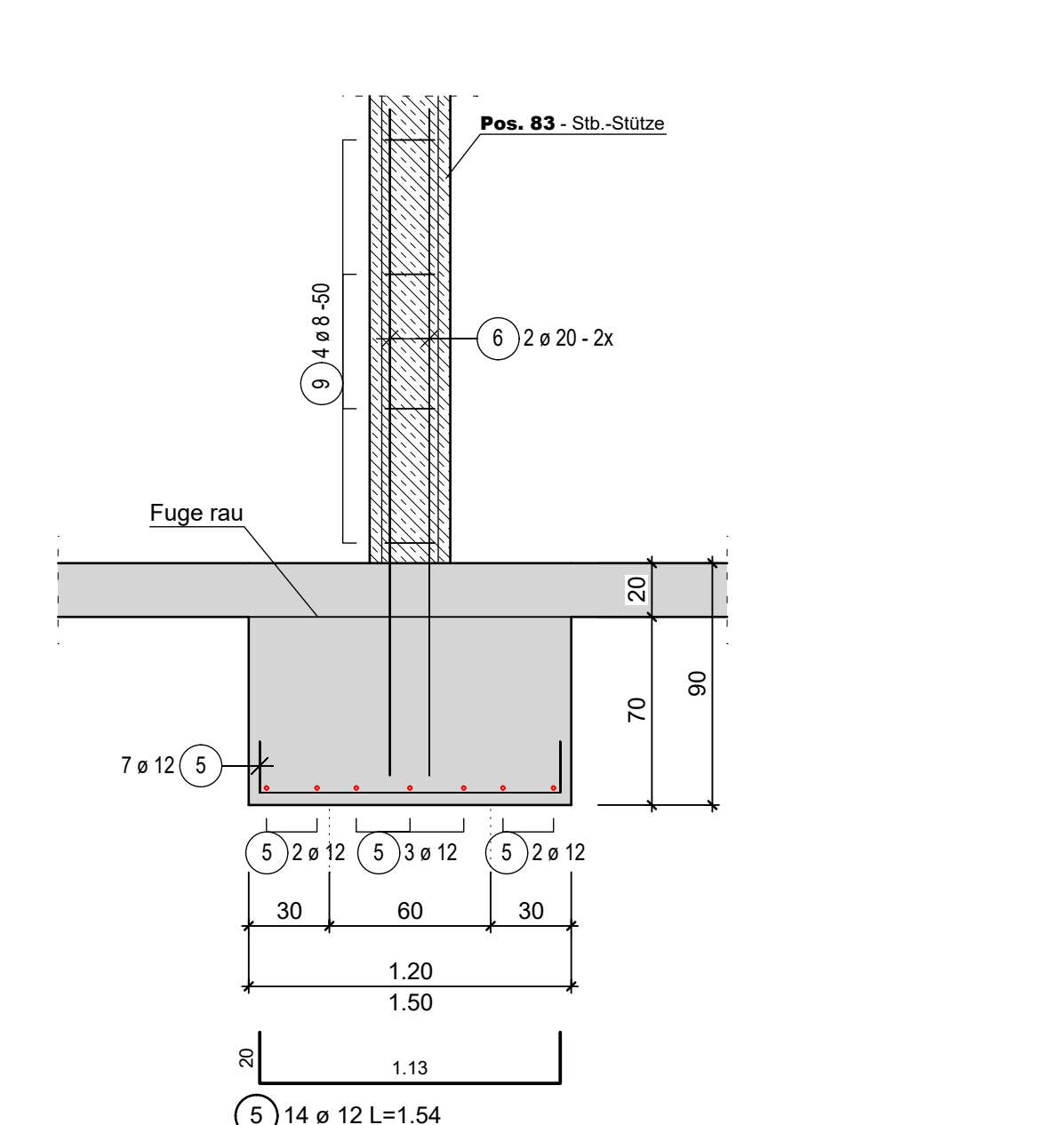


Pos. 176
Einzelfundament - inkl. Sohle

1x herstellen
C25/30 - F3 - XC2, XF1, WF
 $c_v = 3.0\text{ cm}$

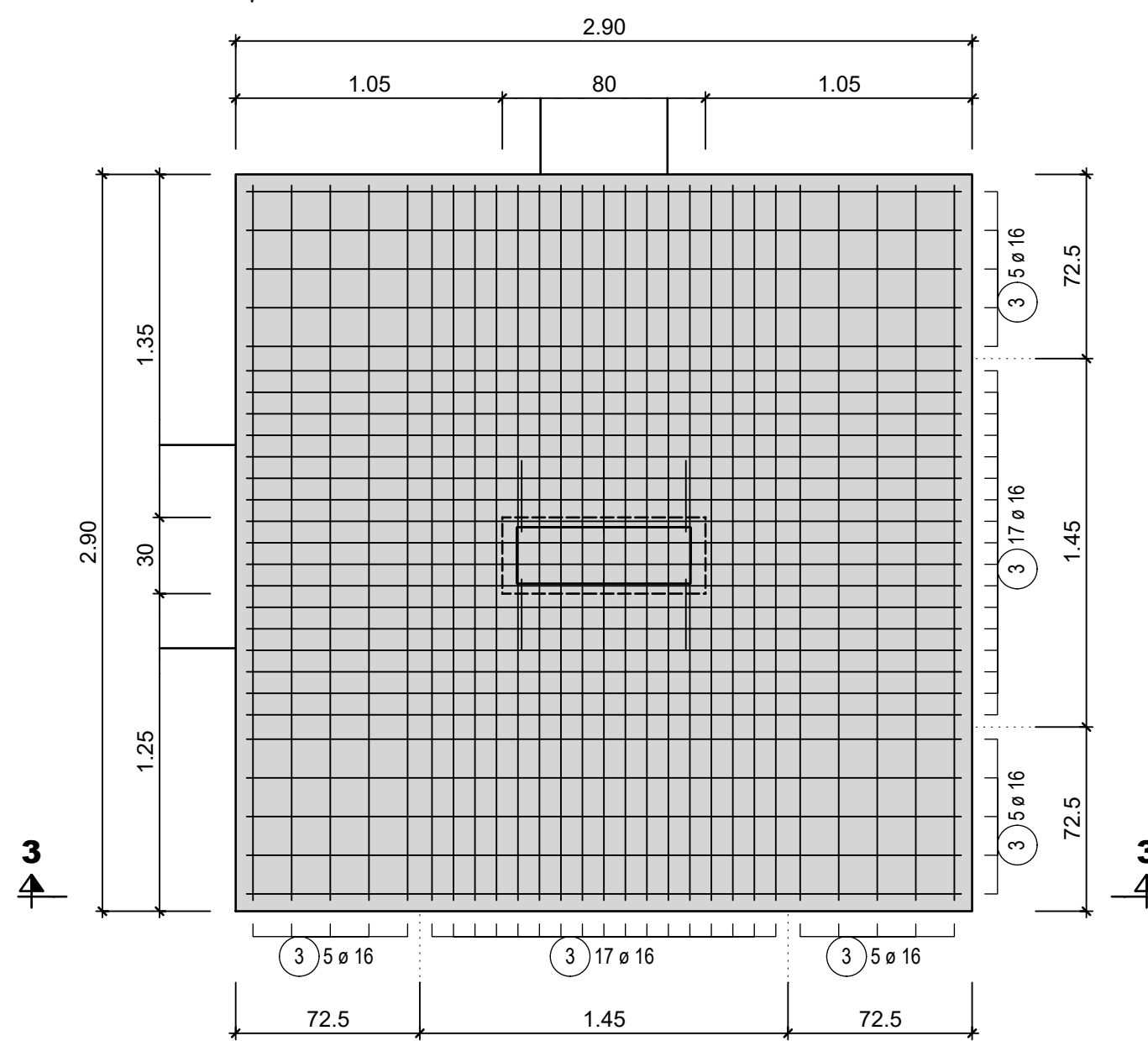


Schnitt 5 - 5

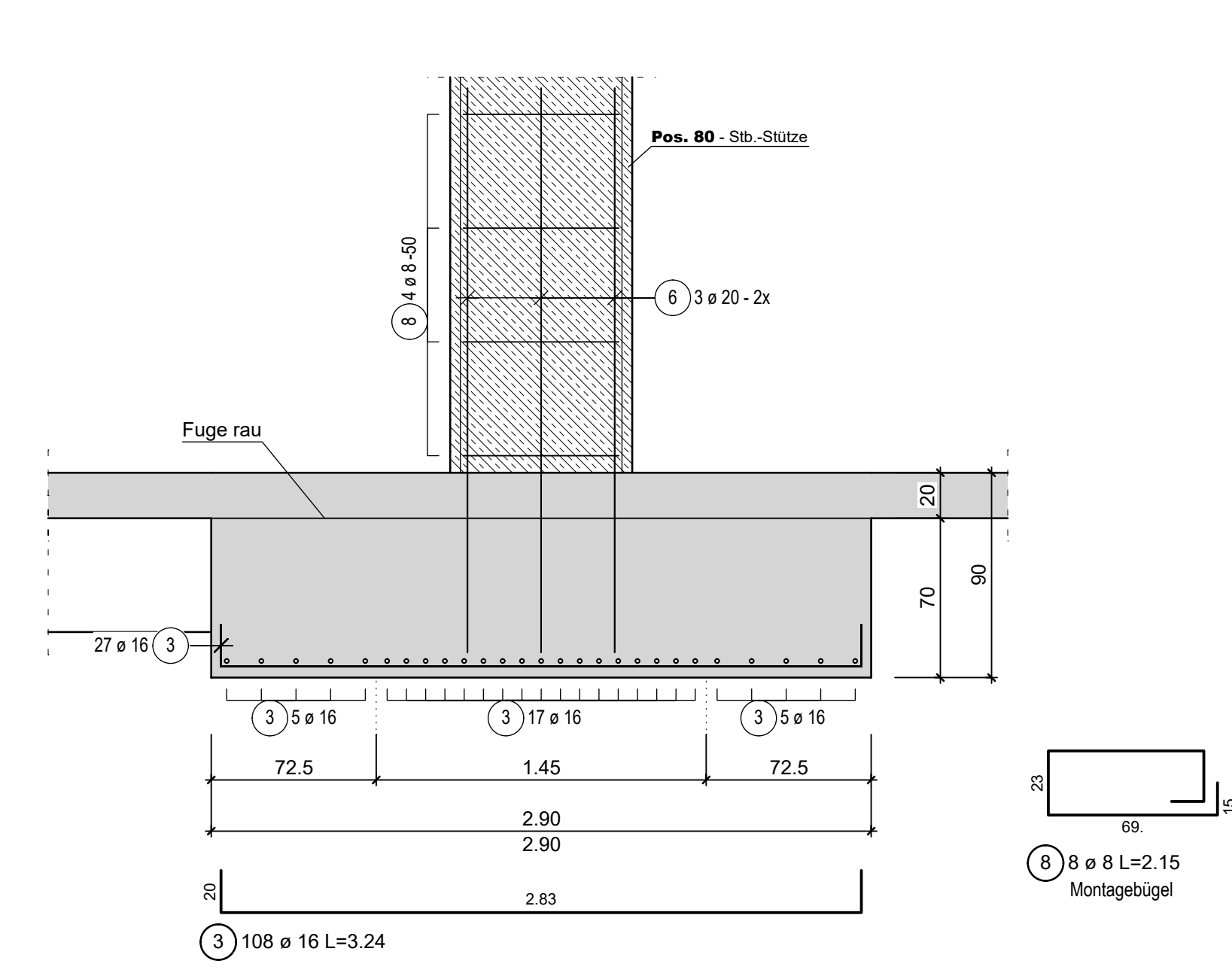


Pos. 172
Einzelfundament - inkl. Sohle

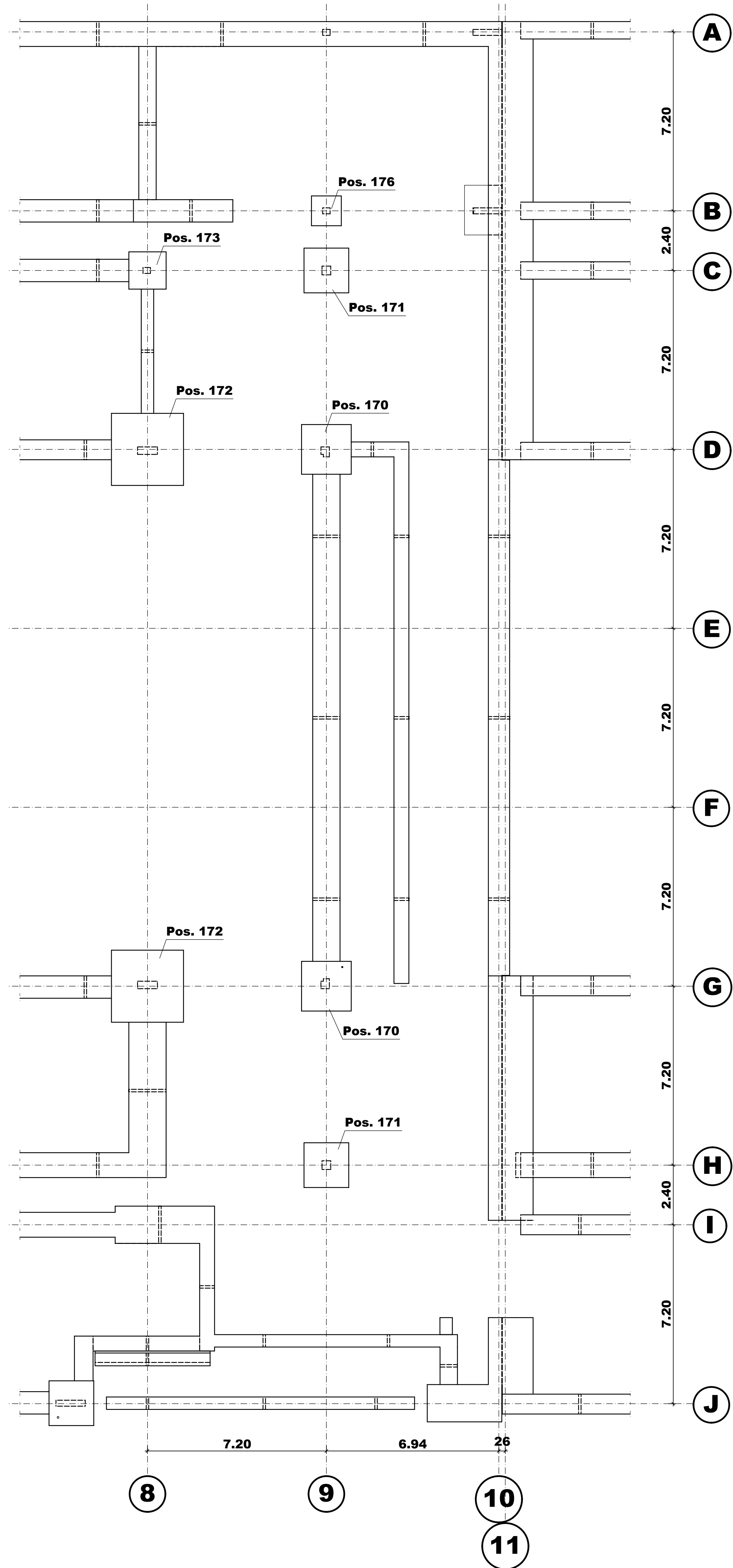
2x herstellen
C25/30 - F3 - XC2, XF1, WF
 $c_v = 3.0\text{ cm}$



Schnitt 3 - 3



Übersichtsplan M=1:100



Abstandhalter und Unterstüztungen
gemäß DBV-Merkblatt.

Unter der Stb-Sohle und unter den Fun-
damenten ist eine Sauberkeitsschicht
 $h = 5\text{ cm}$ (C 12/15) einzubauen. Beim
Betonieren gegen Erdreich muss die Beton-
deckung $c_v = 5,5\text{ cm}$ (seitlich) bzw. $8,5\text{ cm}$
(unten) betragen! Alle Fund