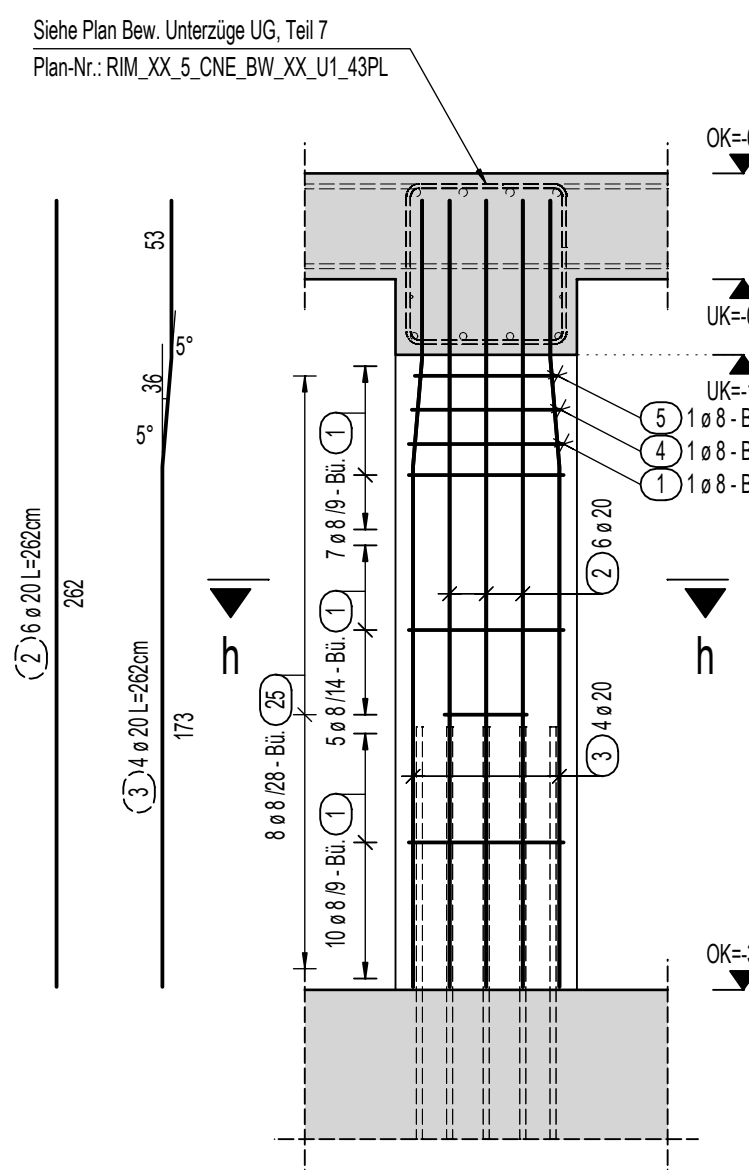


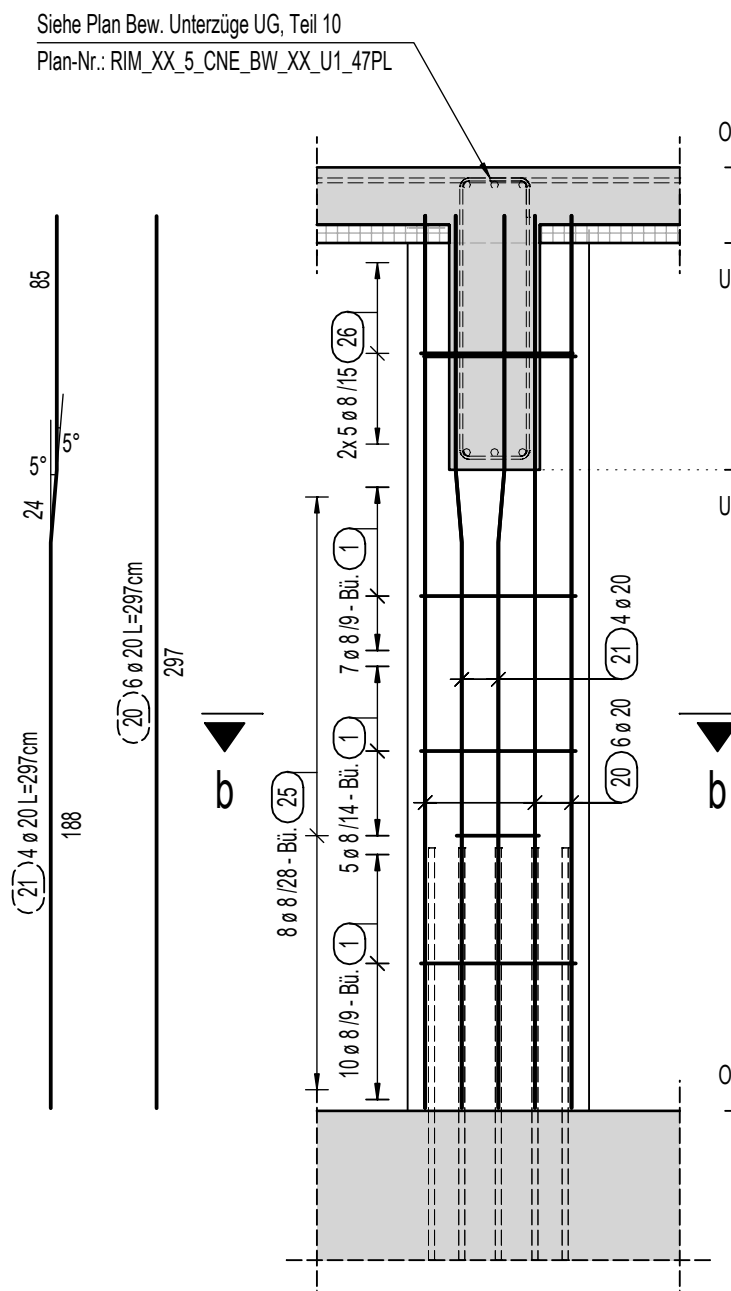
Stb.-Stütze Pos.530-1

b/h=25/60cm, C25/30, c\_v = 4,0cm  
M 1:25 x13



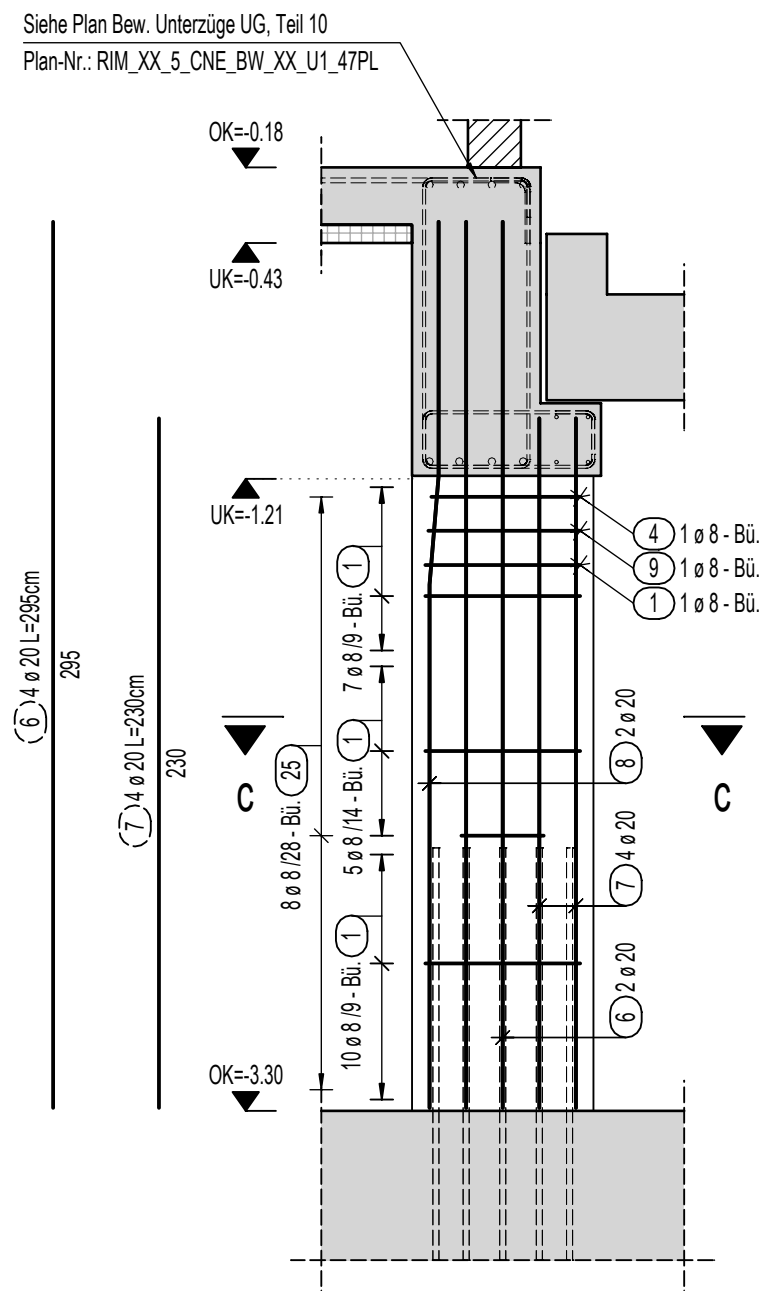
Stb.-Stütze Pos.530-2

b/h=25/60cm, C25/30, c\_v = 4,0cm  
M 1:25



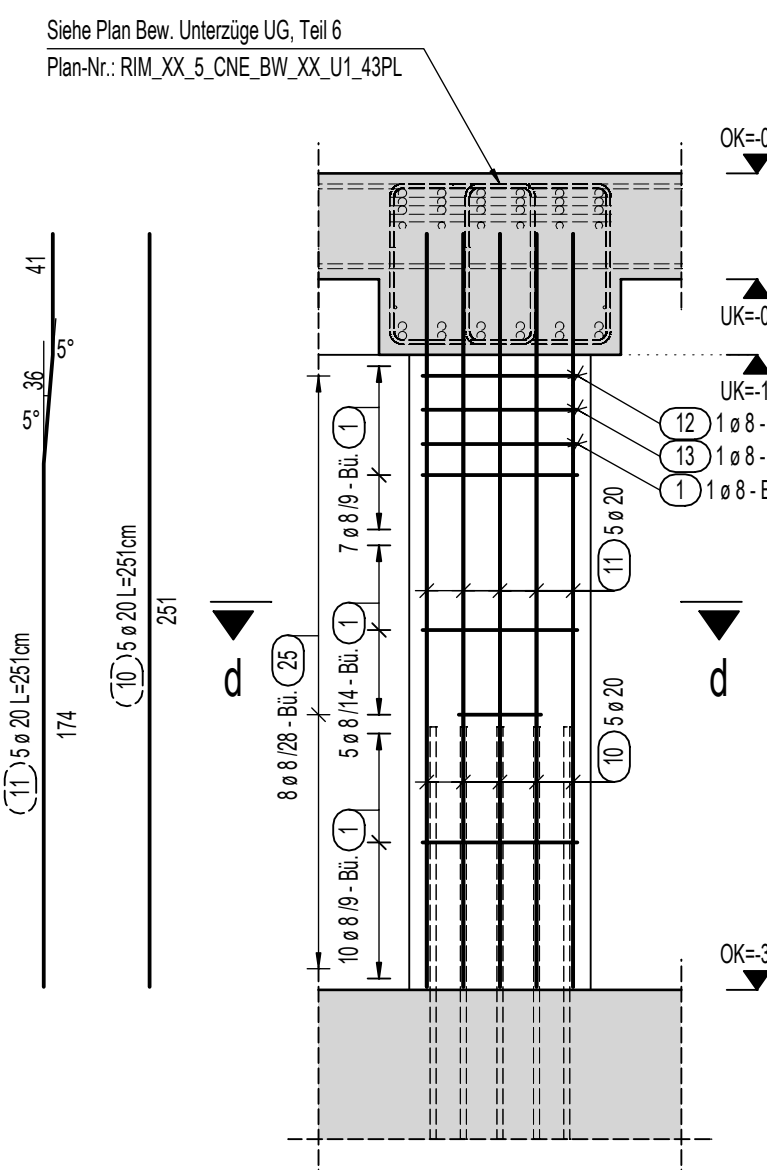
Stb.-Stütze Pos.530-3

b/h=25/60cm, C25/30, c\_v = 4,0cm  
M 1:25 x2



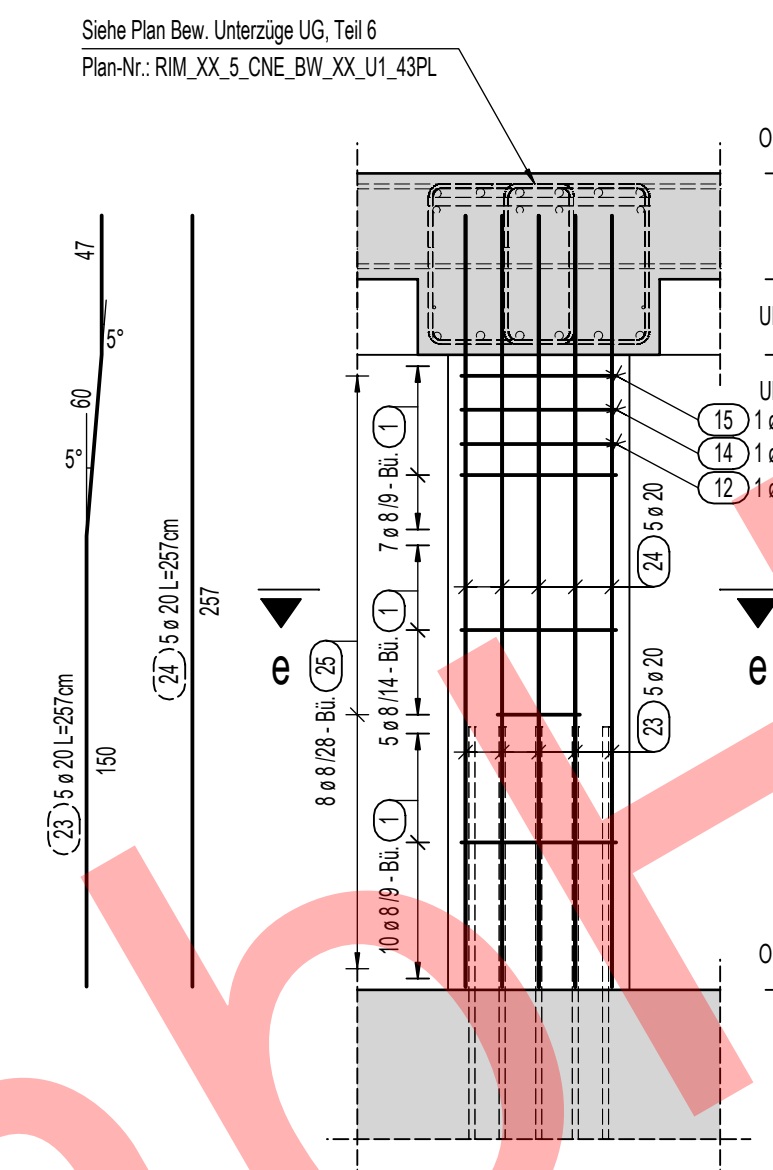
Stb.-Stütze Pos.530-4

b/h=25/60cm, C25/30, c\_v = 4,0cm  
M 1:25 x2



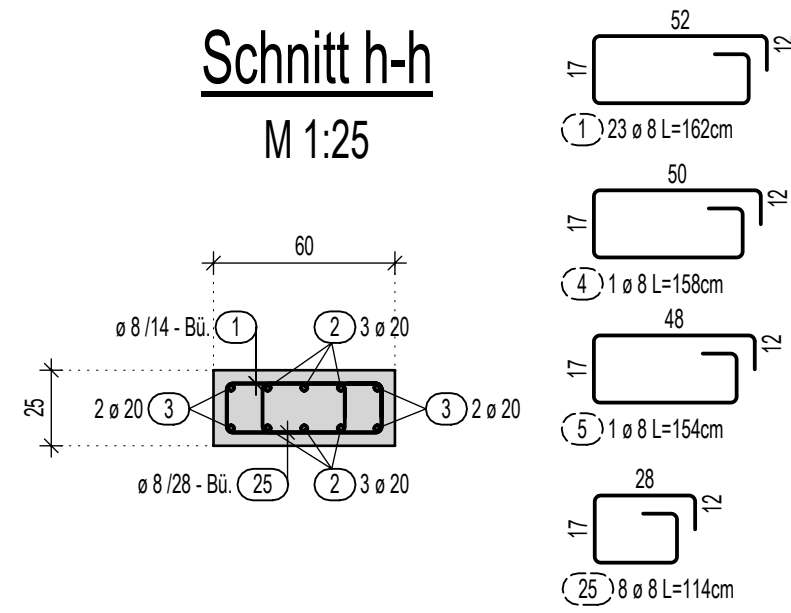
Stb.-Stütze Pos.530-5

b/h=25/60cm, C25/30, c\_v = 4,0cm  
M 1:25



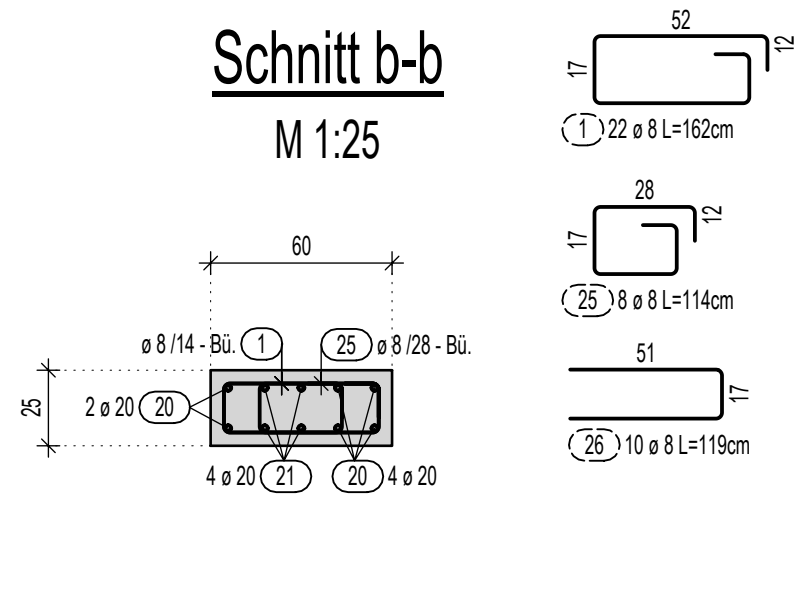
Schnitt h-h

M 1:25



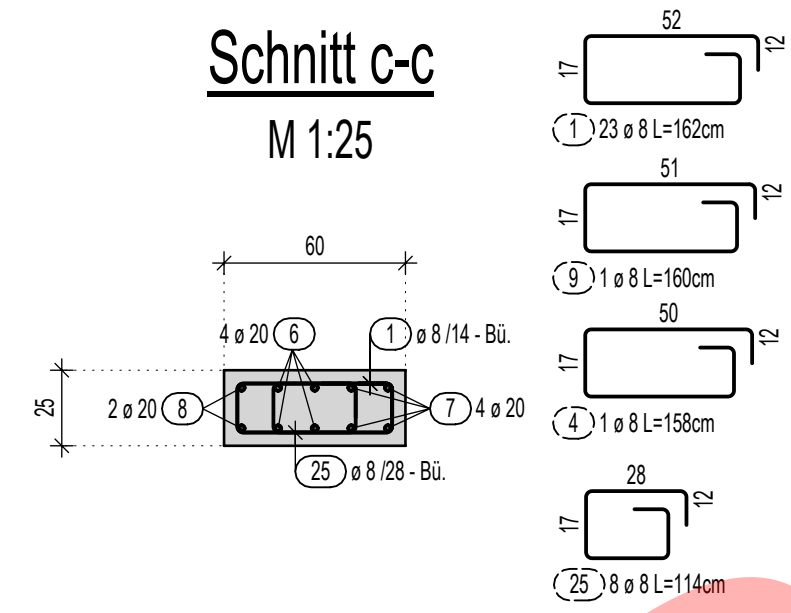
Schnitt b-b

M 1:25



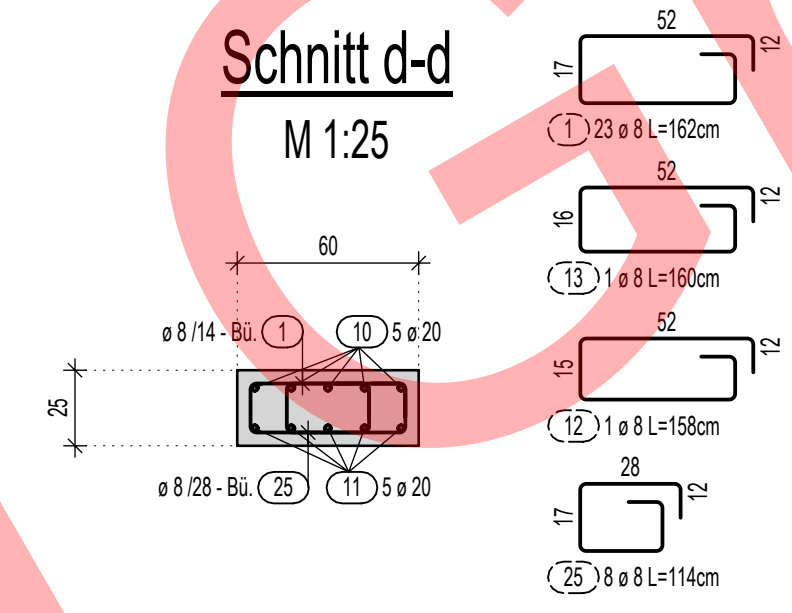
Schnitt c-c

M 1:25



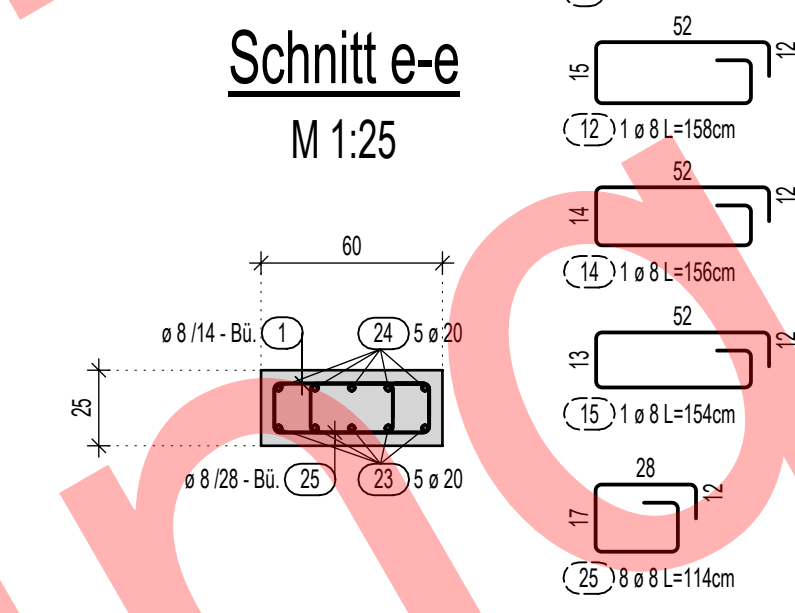
Schnitt d-d

M 1:25



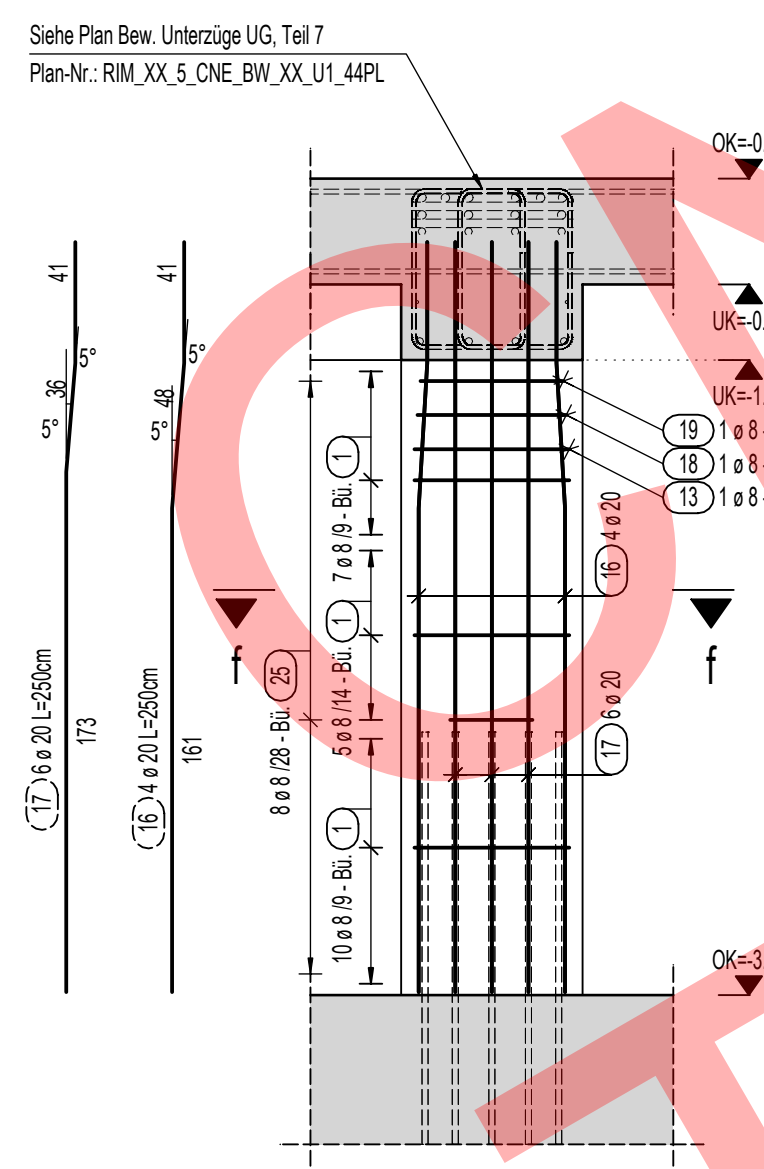
Schnitt e-e

M 1:25



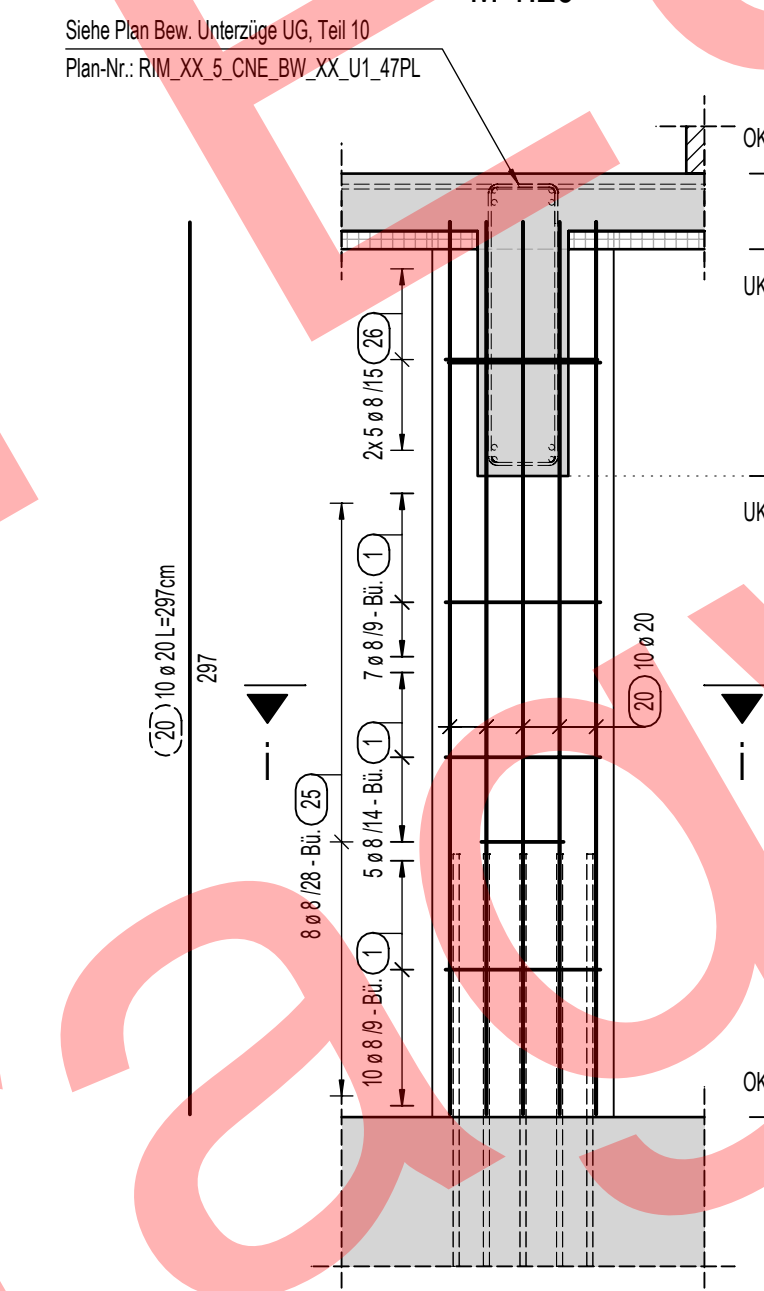
Stb.-Stütze Pos.530-6

b/h=25/60cm, C25/30, c\_v = 4,0cm  
M 1:25 x2



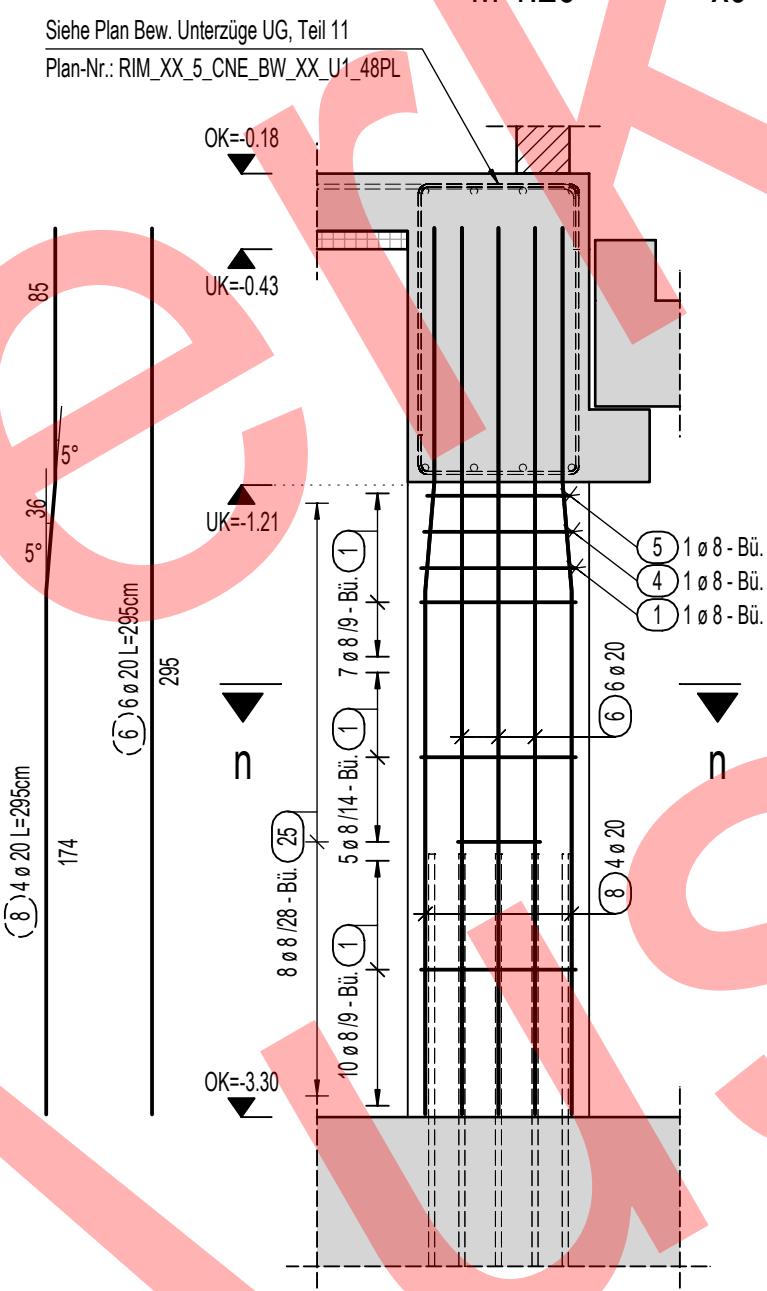
Stb.-Stütze Pos.530-7

b/h=25/60cm, C25/30, c\_v = 4,0cm  
M 1:25



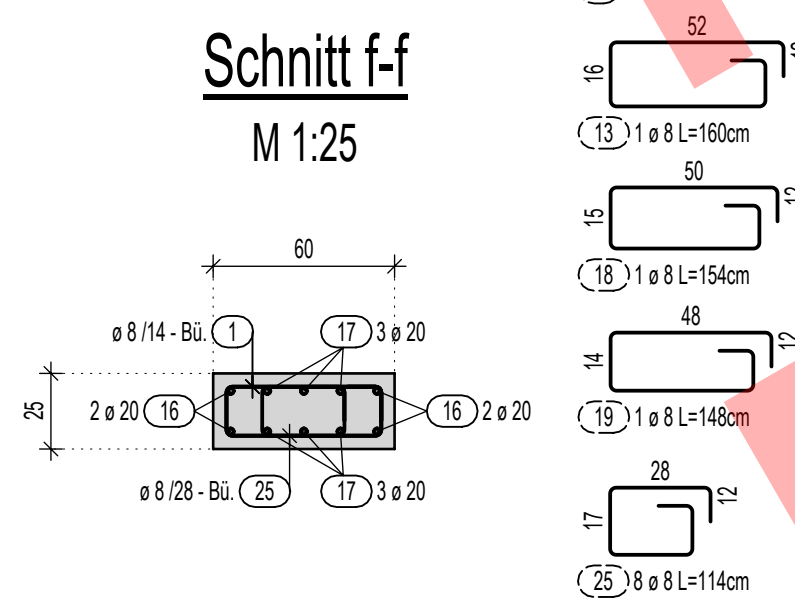
Stb.-Stütze Pos.530-8

b/h=25/60cm, C25/30, c\_v = 4,0cm  
M 1:25 x3



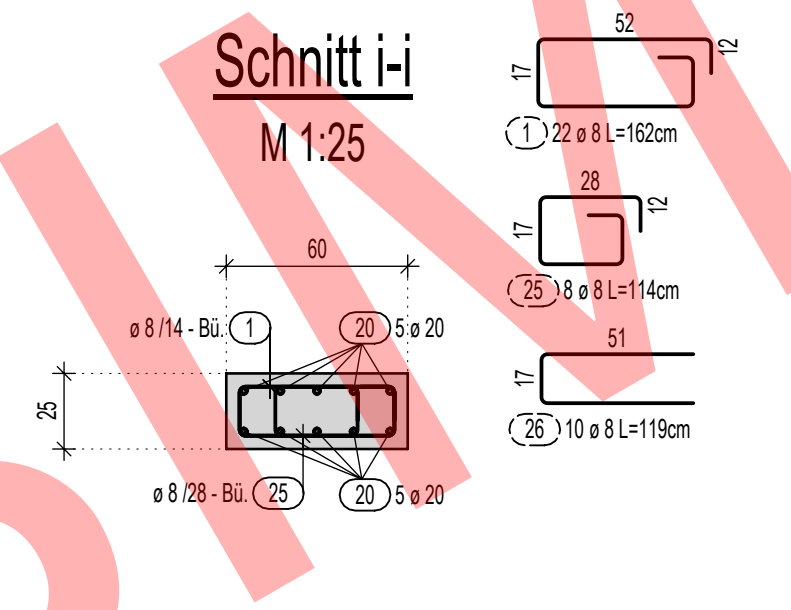
Schnitt f-f

M 1:25



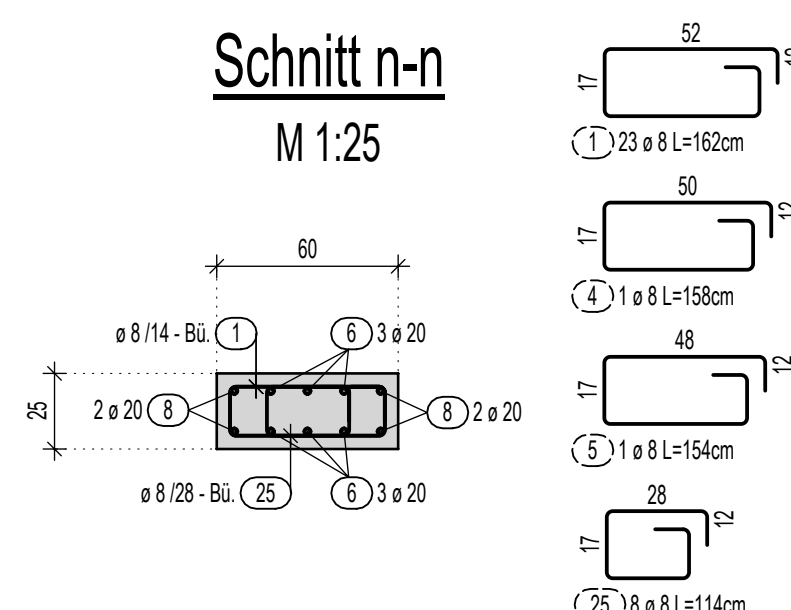
Schnitt i-i

M 1:25



Schnitt n-n

M 1:25



Grundriss Übersicht  
M 1:200



Zugehörige Pläne, Bewehrungsplan Nr., Kurzel, Legende, BAUSTOFFE/BAUTEILE, BAUANULL ±0,00 = +17,35 ü.N.N.

Anschlussbewehrung der Wände und Stützen

Table with columns for diameter (Ø), concrete strength (c\_v), and reinforcement types (Druckstoß, Zugstoß) for C25/30.

Ergänzend gelten die allgemeinen Grundlagen der statischen Berechnung, Konstruktiver Brandschutz, Biegen von Betonstäben, Abstandhalter, Lagesicherung der oberen Bewehrung.