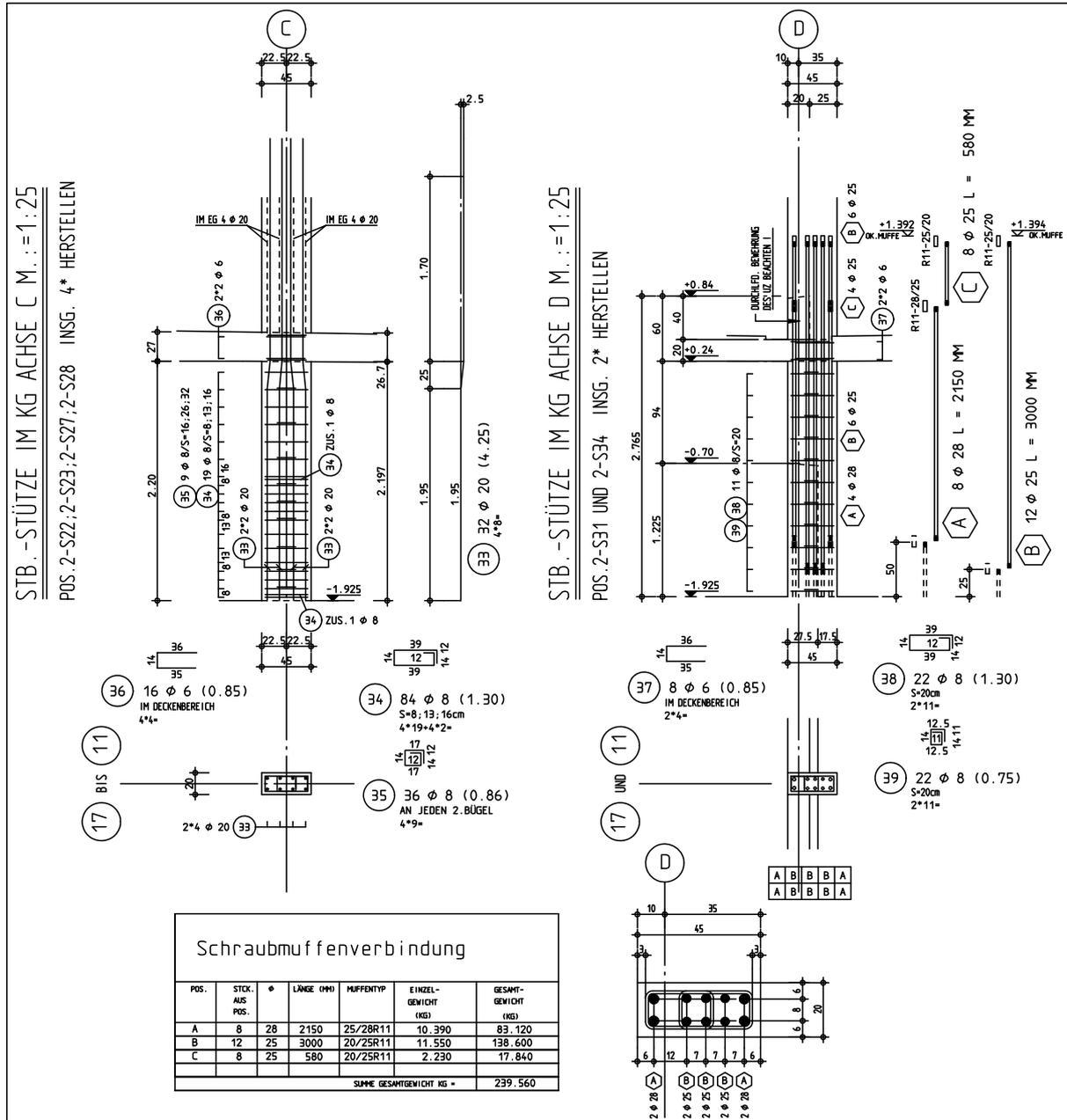


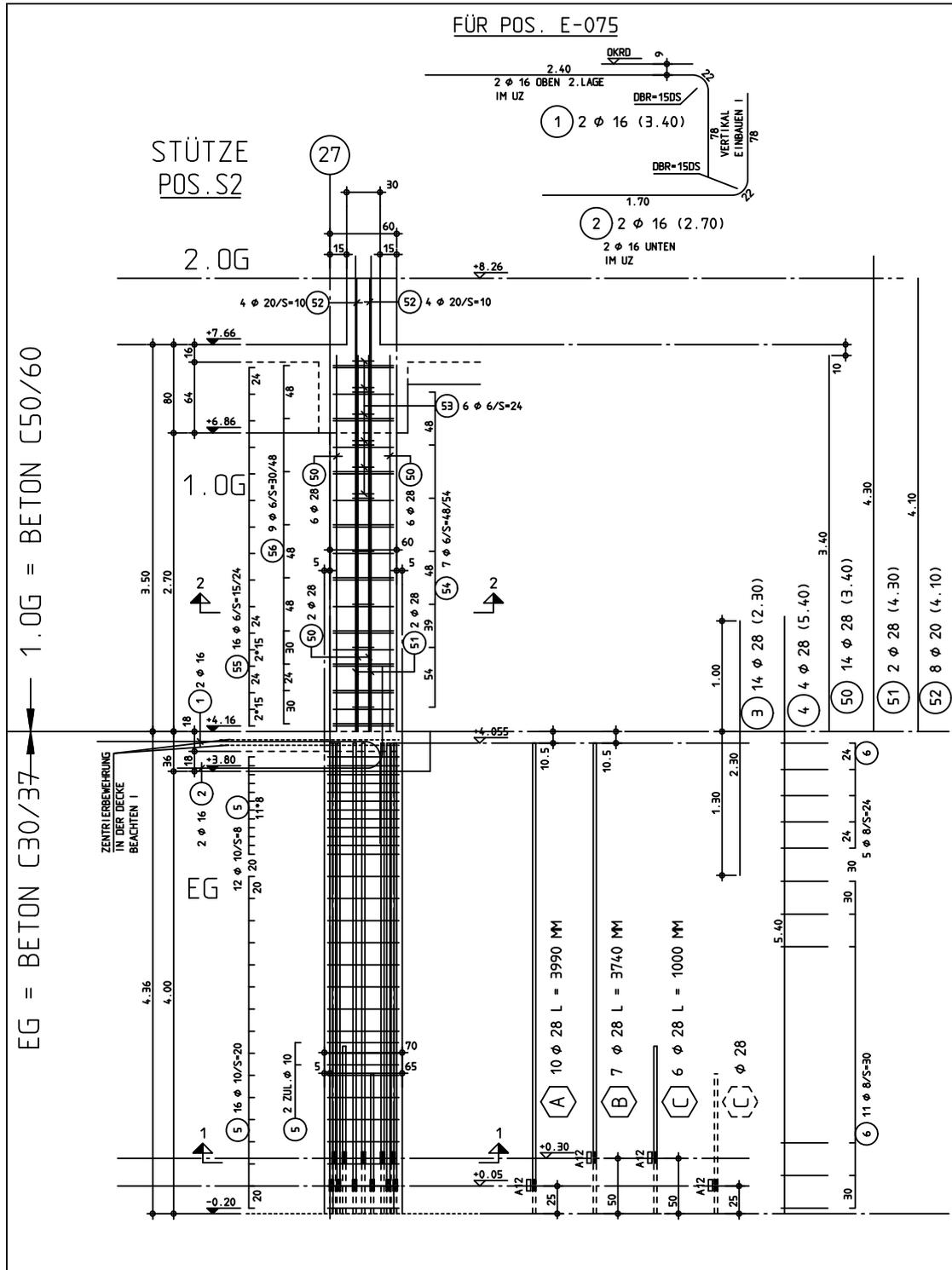
## 2.6 Darstellung diverser Bewehrungspläne

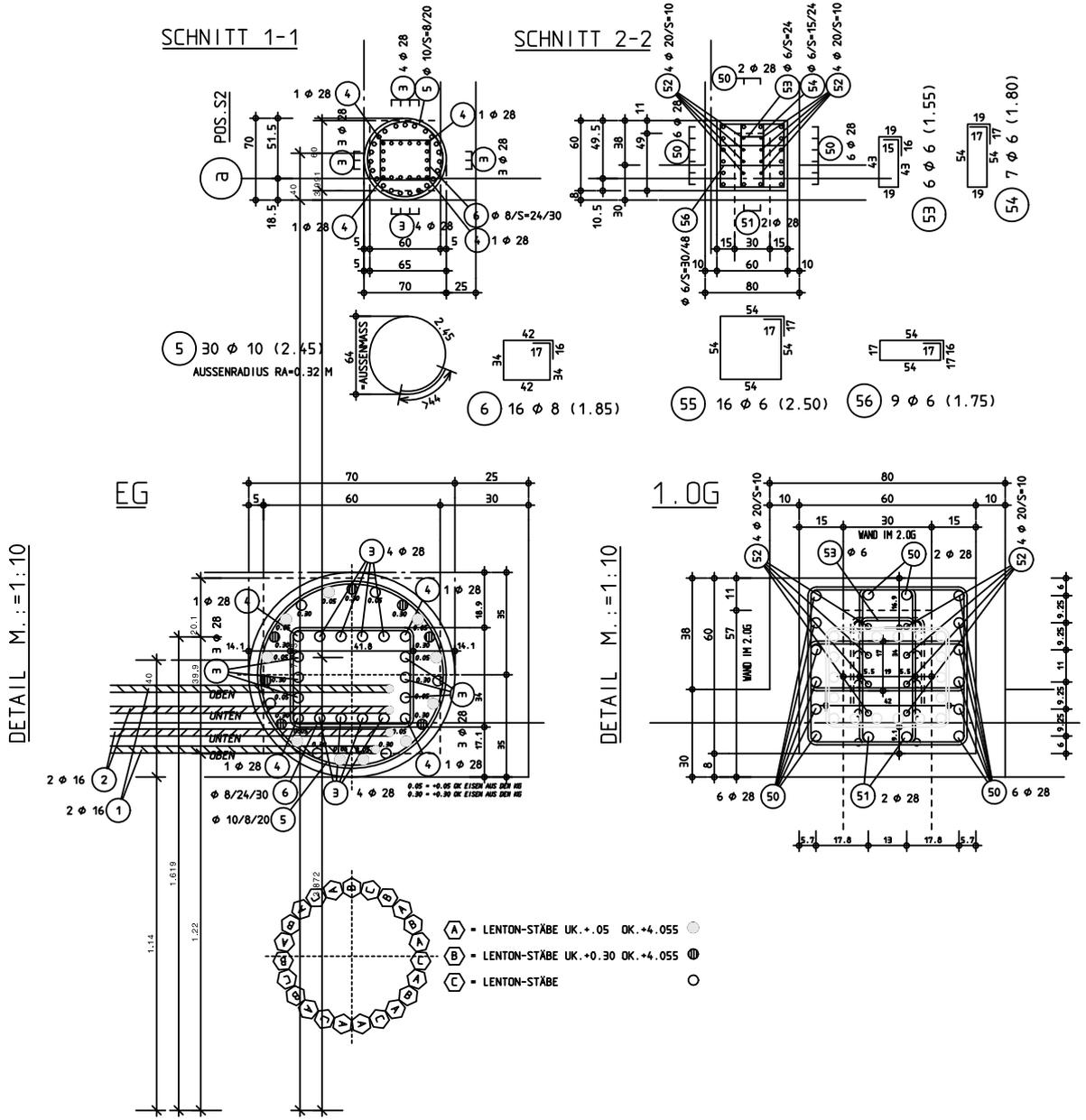
Unter folgendem Link können die Bewehrungspläne detaillierter betrachtet werden:

<https://www.fh-muenster.de/bau/downloads/personen/maehner/lehmaterialien/Bewehrungsplaene.zip>

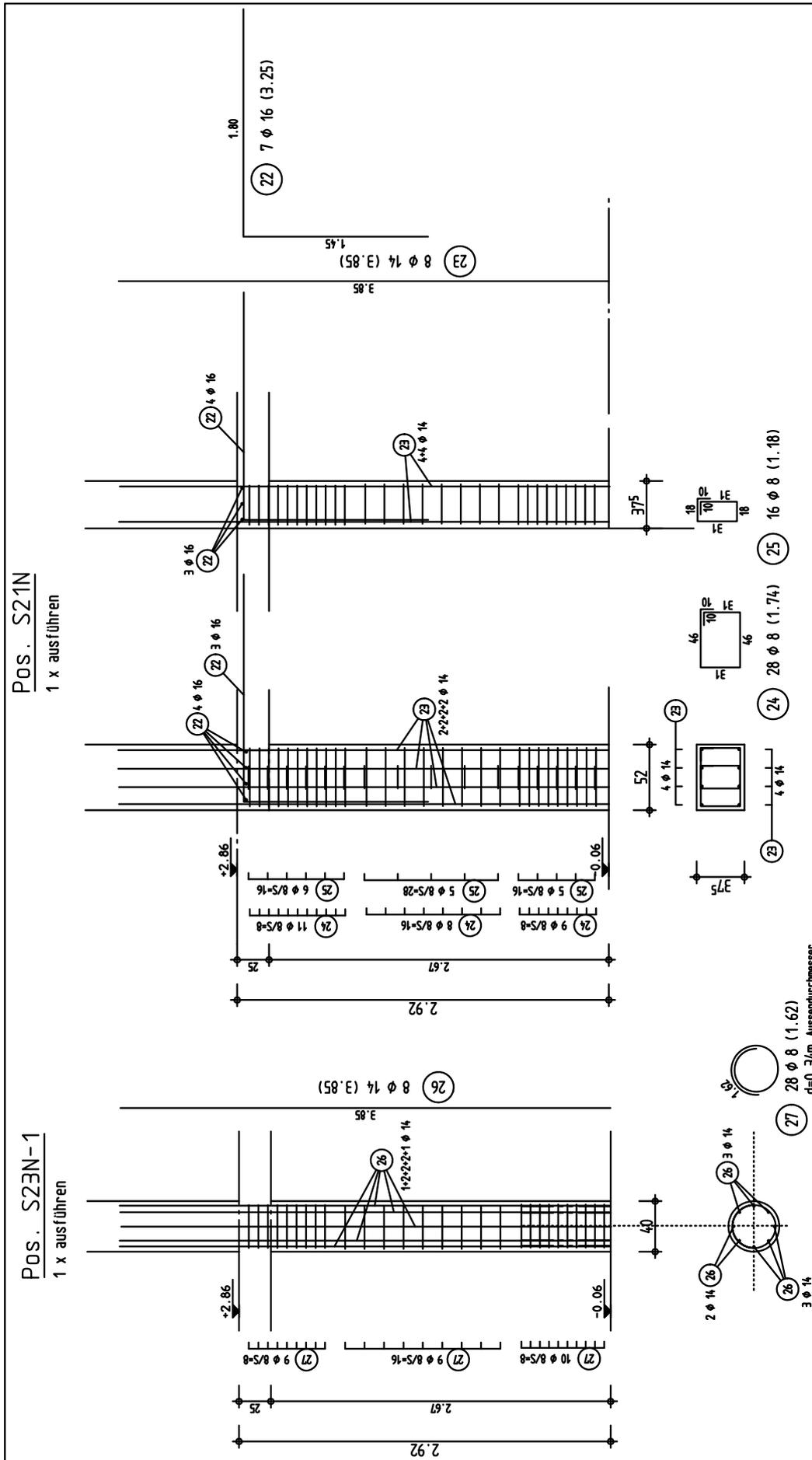






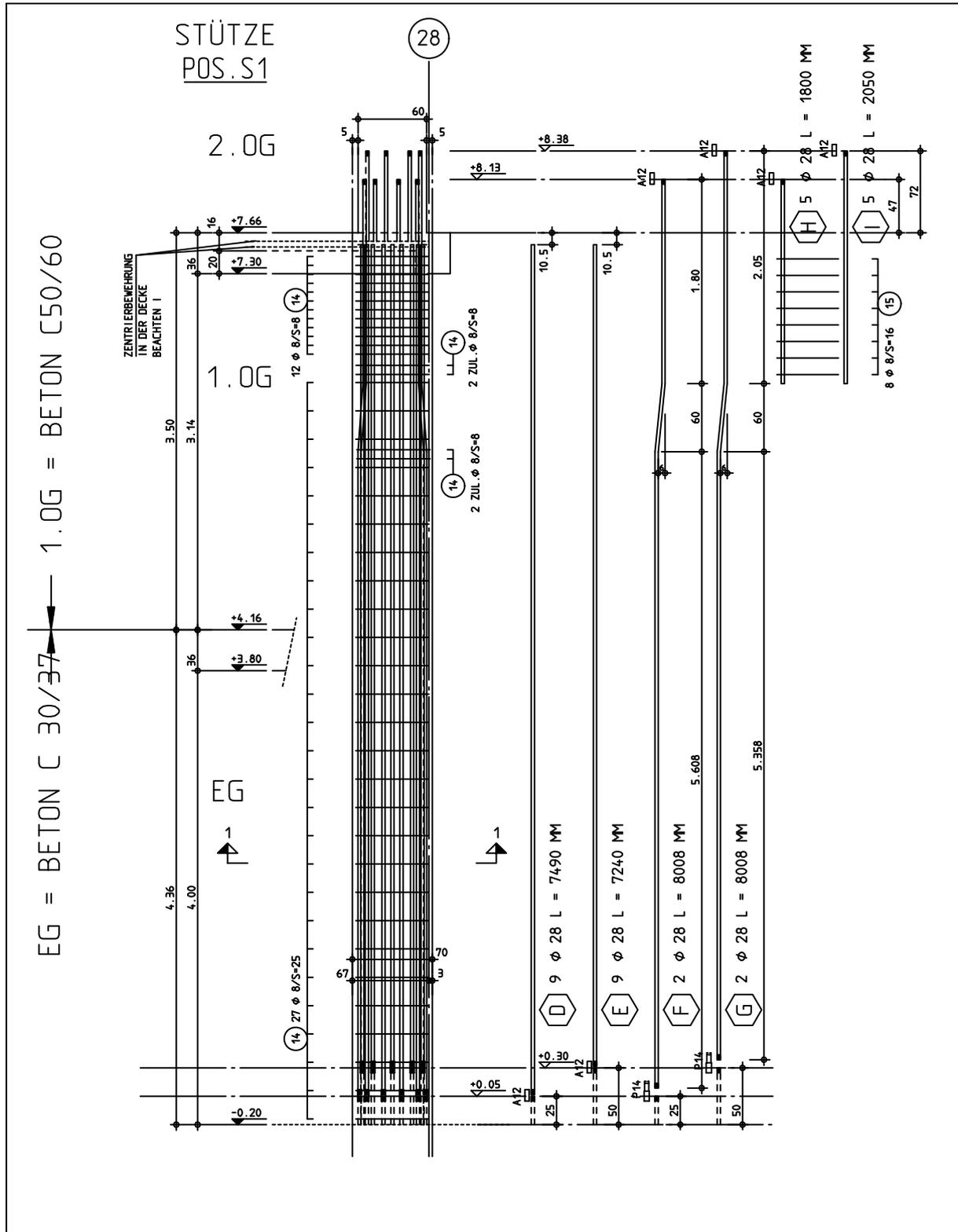




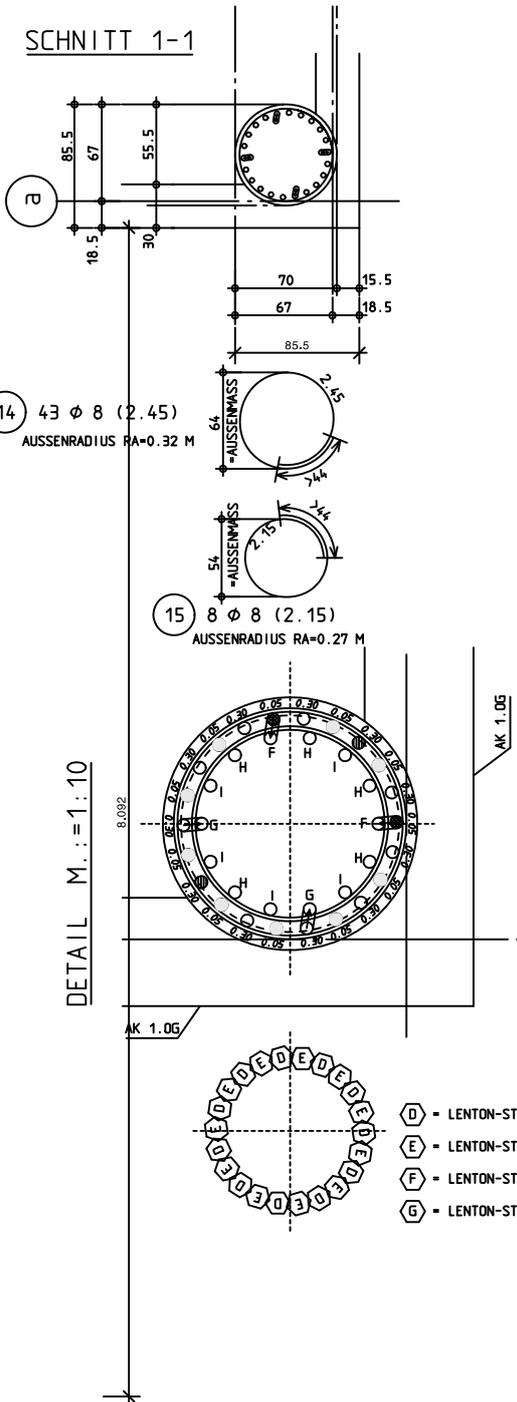








SCHNITT 1-1



### Schraubmuffenverbindung

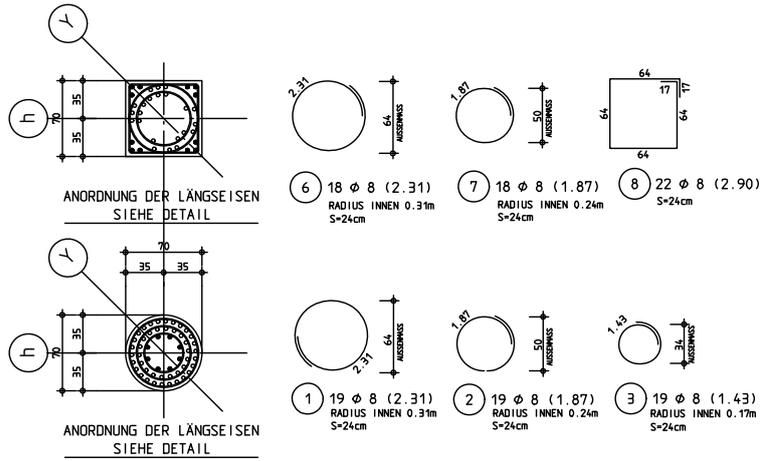
POS.	STCK. AUS POS.	Ø	LÄNGE (MM)	MUFFENTYP	EINZELGEWICHT (KG)	GESAMTGEWICHT (KG)
A	19	28	3990		19.272	366.168
B	15	28	3740		18.064	270.960
C	12	28	1000		4.830	55.960
D	9	28	7490		36.177	325.593
E	9	28	7240		34.969	314.721
F	2	28	8008	A 12	38.679	77.358
G	2	28	8008	A 12	38.679	77.358
H	5	28	1800	A 12	8.694	43.470
I	5	28	2050	A 12	9.902	49.510
F,G	2,2			P 14		
SUMME GESAMTGEWICHT KG =						1583.098

IM EG

ERSTE FORMNR. BST 500 S (50) LETZTE FORMNR. (62) IM 1.OG

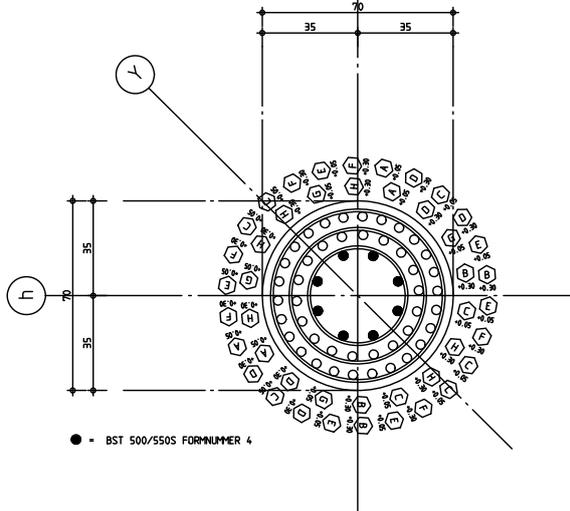
ERSTE FORMNR. BST 500 S (1) LETZTE FORMNR. (15) IM EG





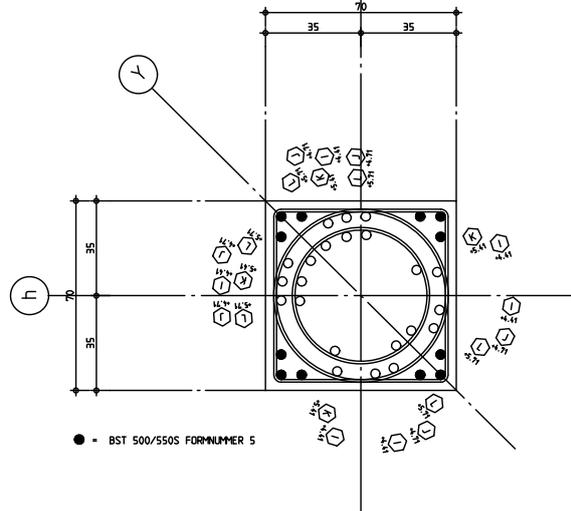
STÜTZENBEWEHRUNG ERDGESCHOSS

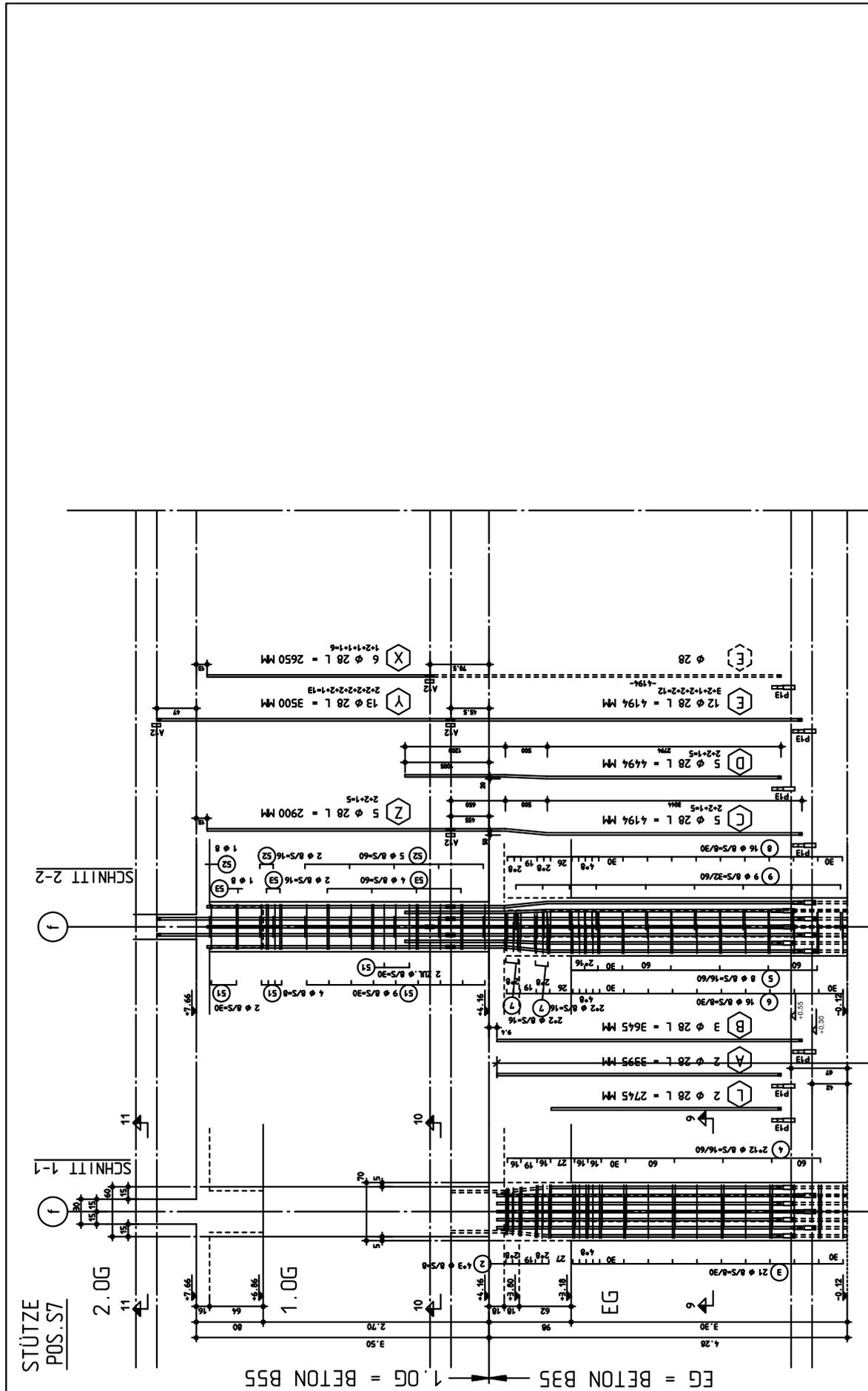
21

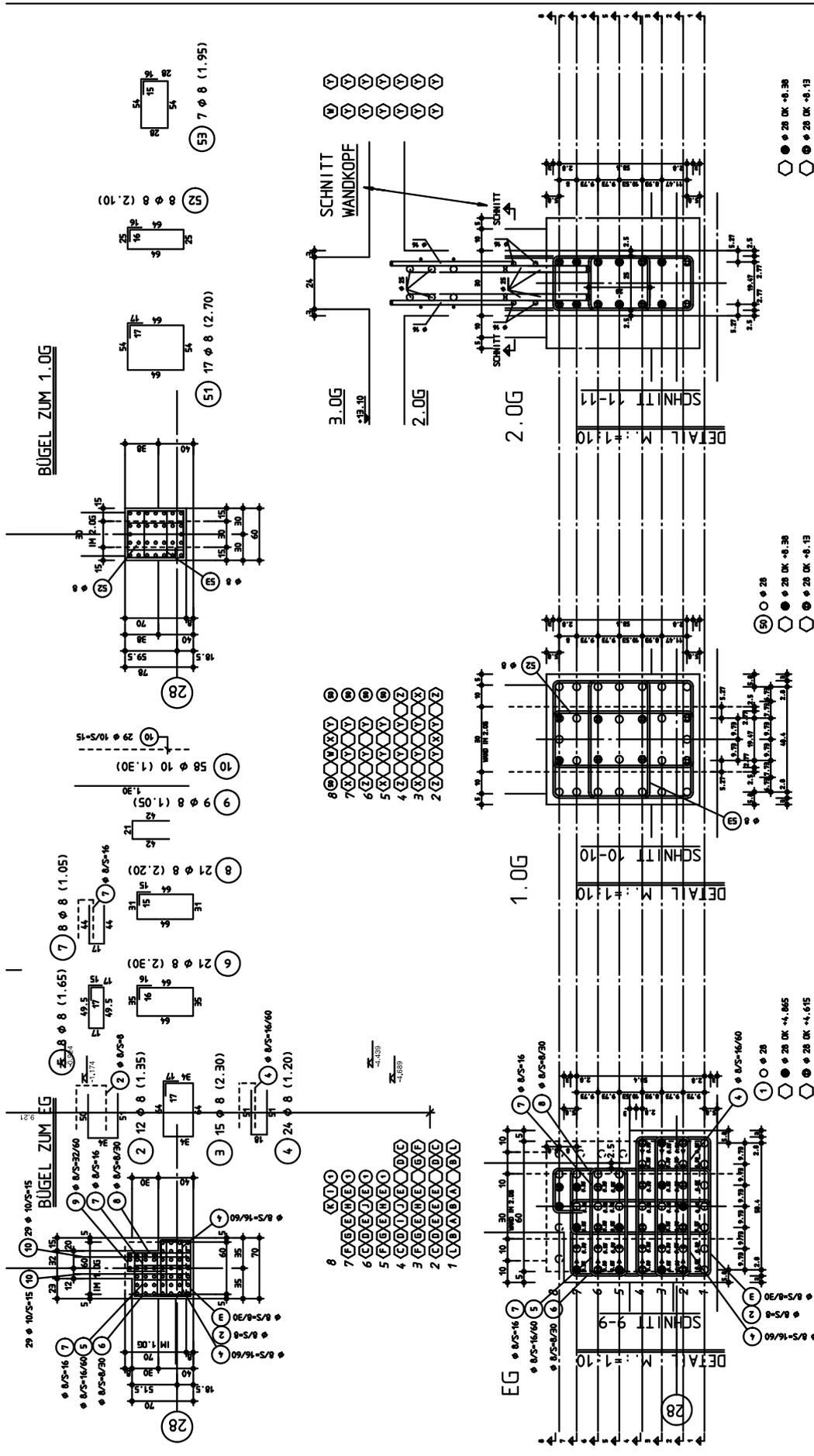


STÜTZENBEWEHRUNG 1.OBERGESCHOSS

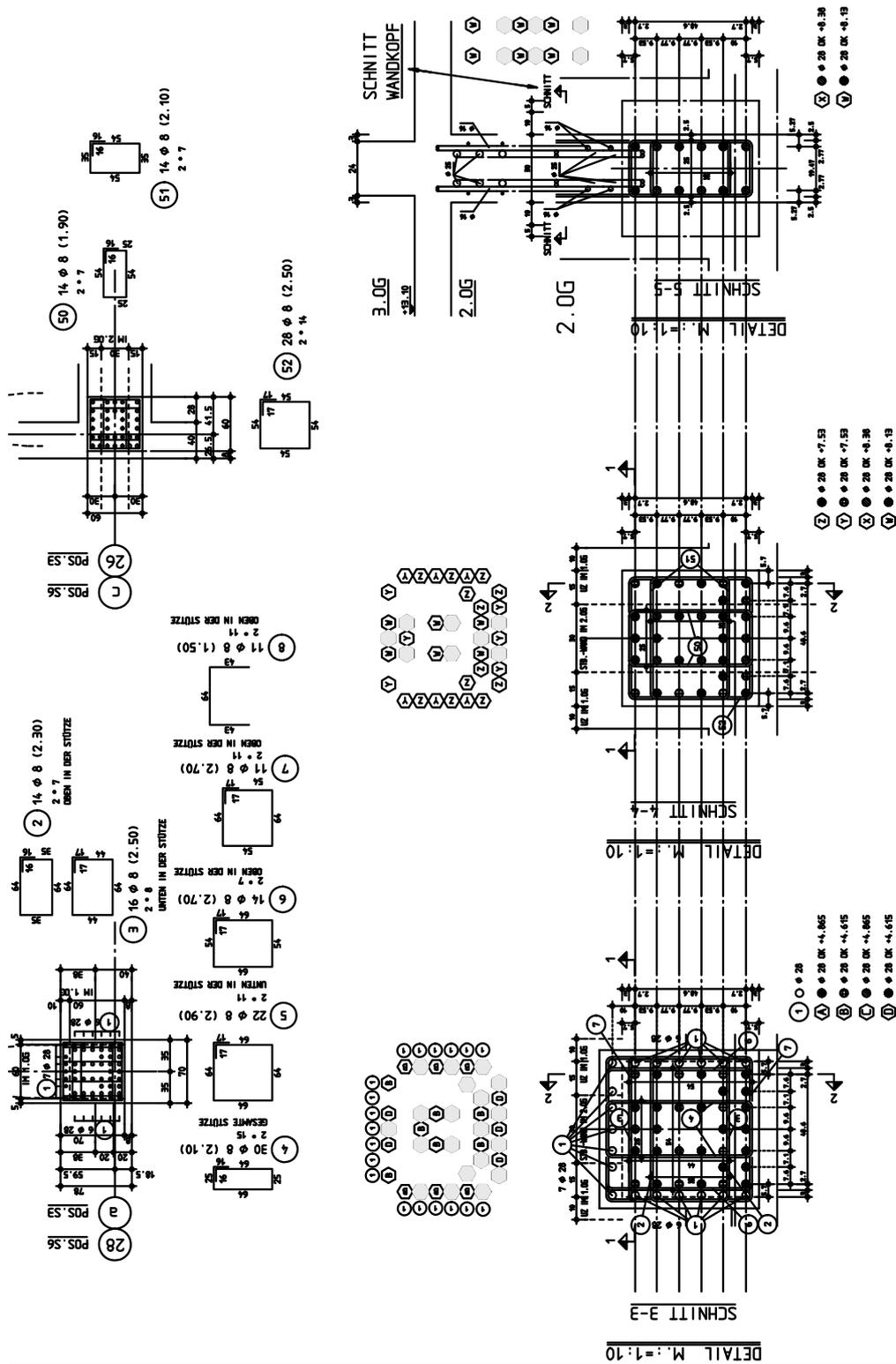
21

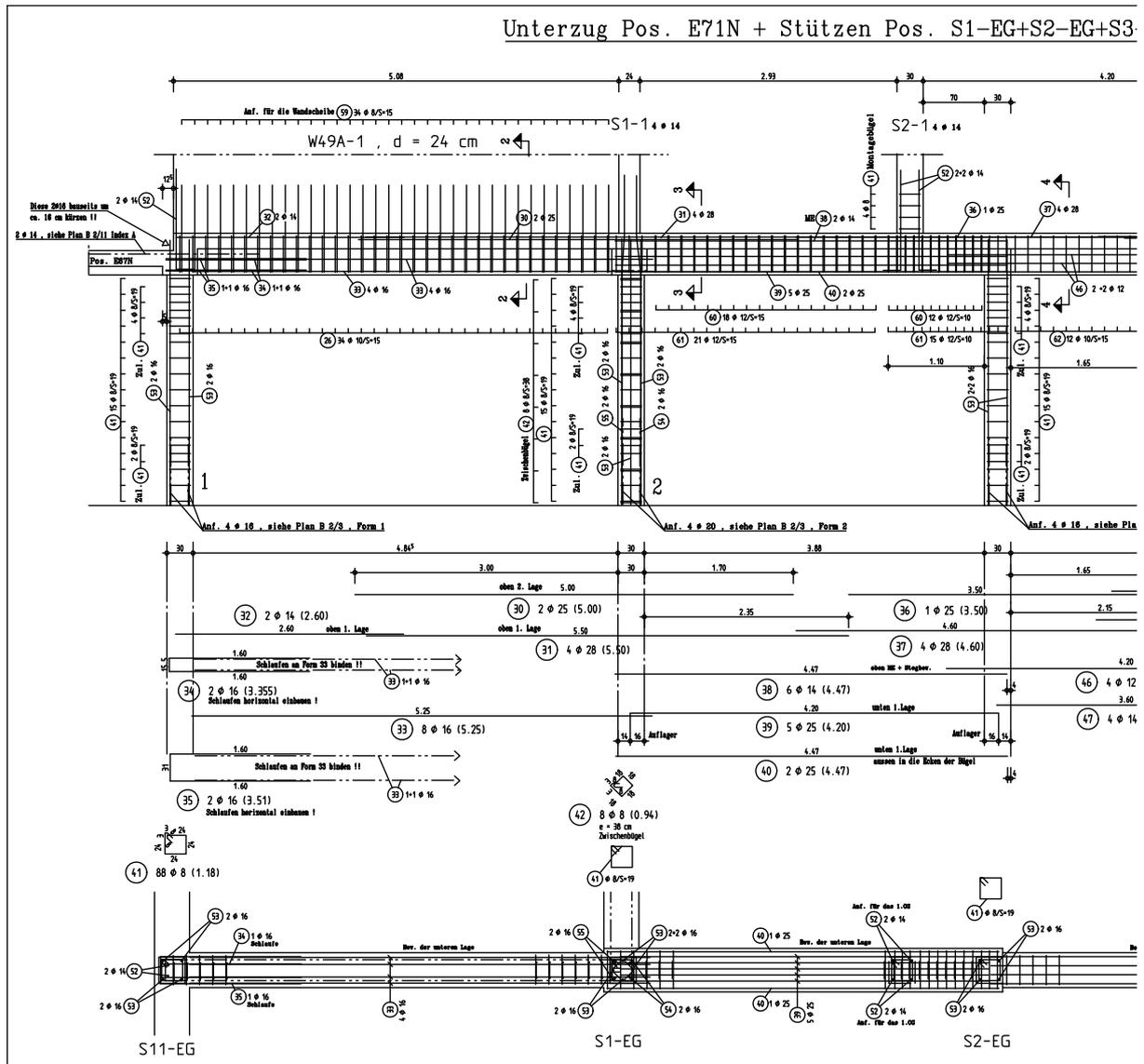










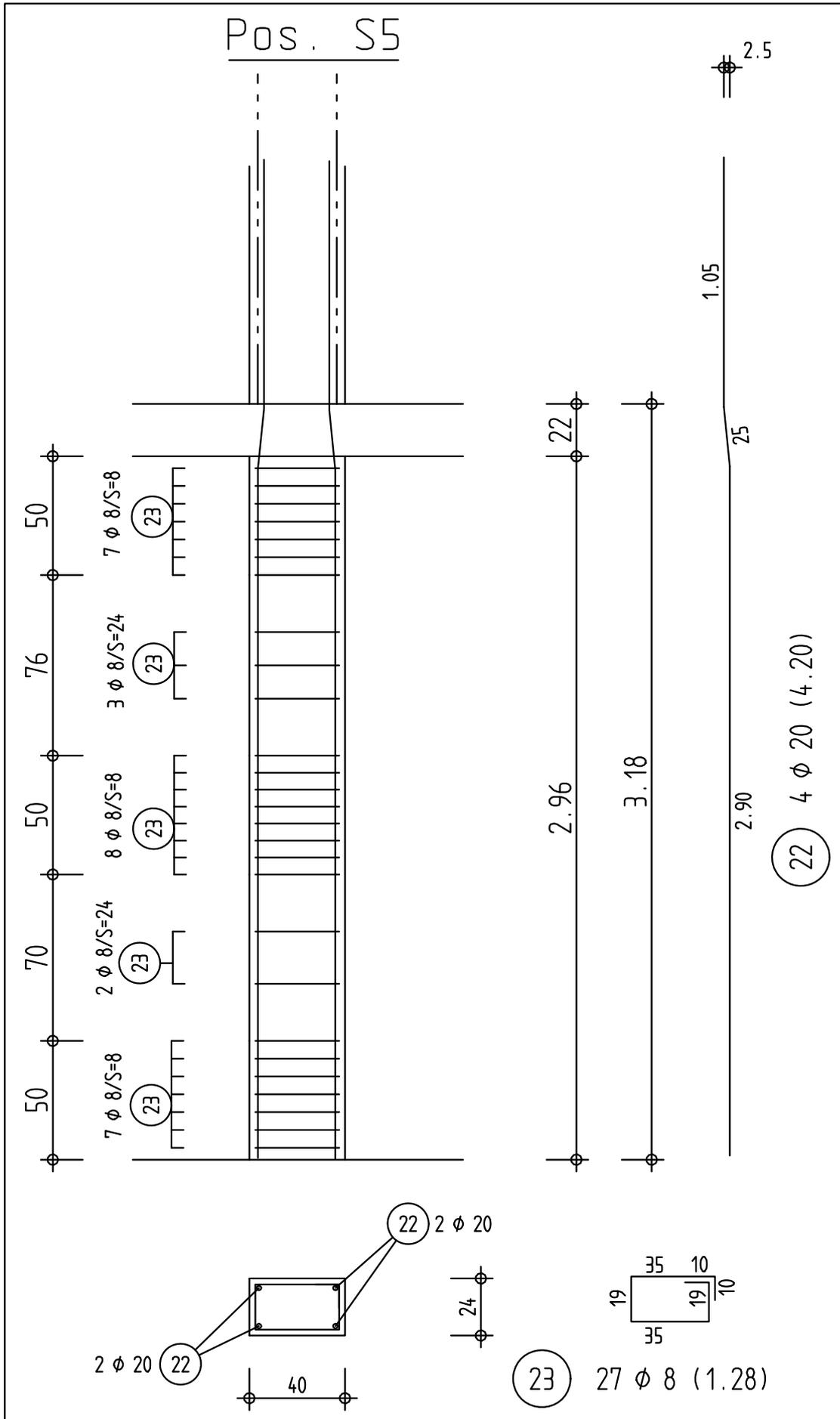








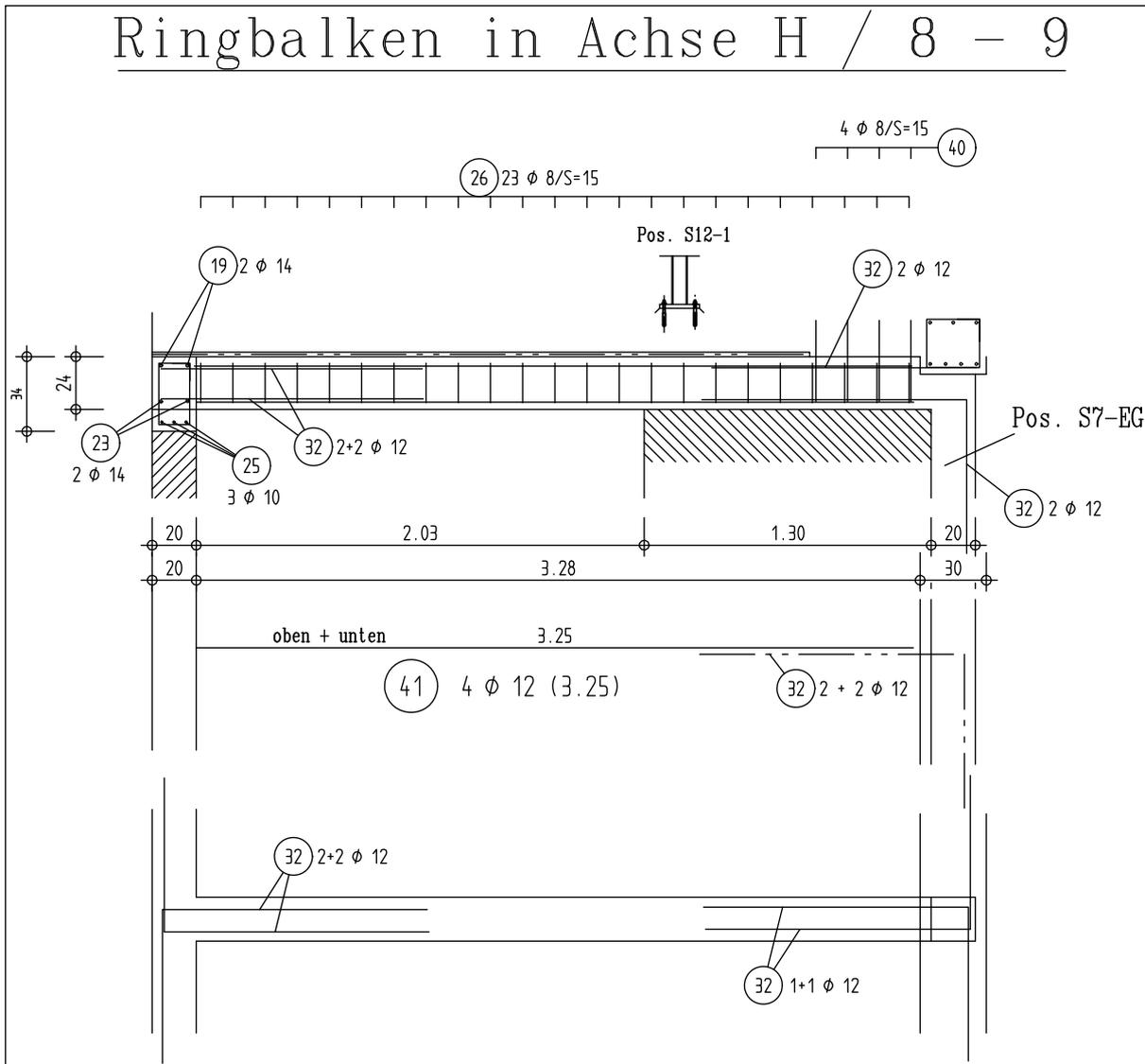




### 3.13 Darstellung diverser Bewehrungspläne

Unter folgendem Link können die Bewehrungspläne detaillierter betrachtet werden:

<https://www.fh-muenster.de/bau/downloads/personen/maehner/lehmaterialien/Bewehrungsplaene.zip>





Fenstersturz Pos. E18N + E18A + E19N

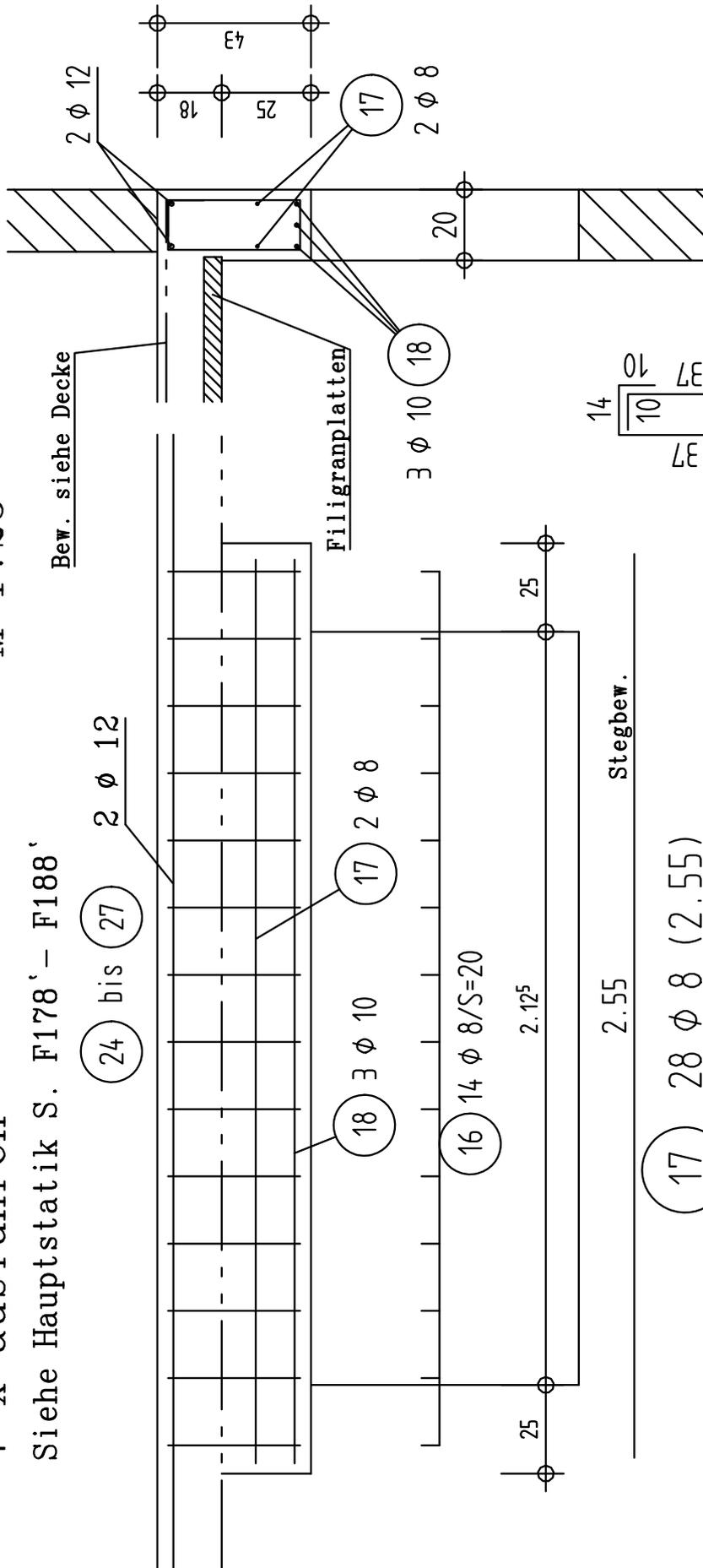
7 x ausführen M 1:25

Siehe Hauptstatik S. F178' - F188'

24 bis 27 2  $\phi$  12

Bew. siehe Decke

Filigranplatten



17 2  $\phi$  8

18 3  $\phi$  10

16 14  $\phi$  8/S=20

25

2.125

2.55

Stegbew.

17 28  $\phi$  8 (2.55)

18 21  $\phi$  10 (2.55)

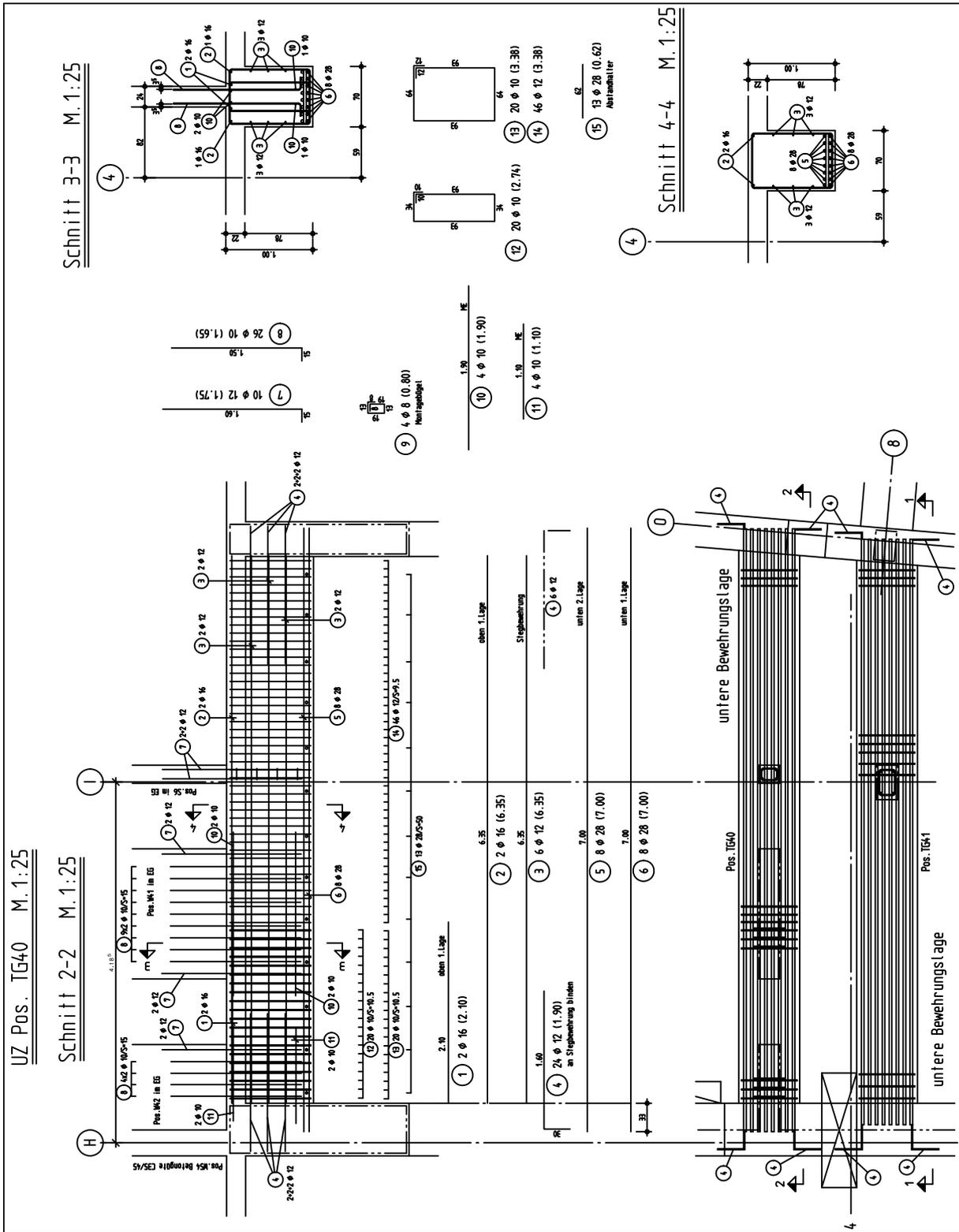
16 98  $\phi$  8 (1.22)

25

2.55

unten





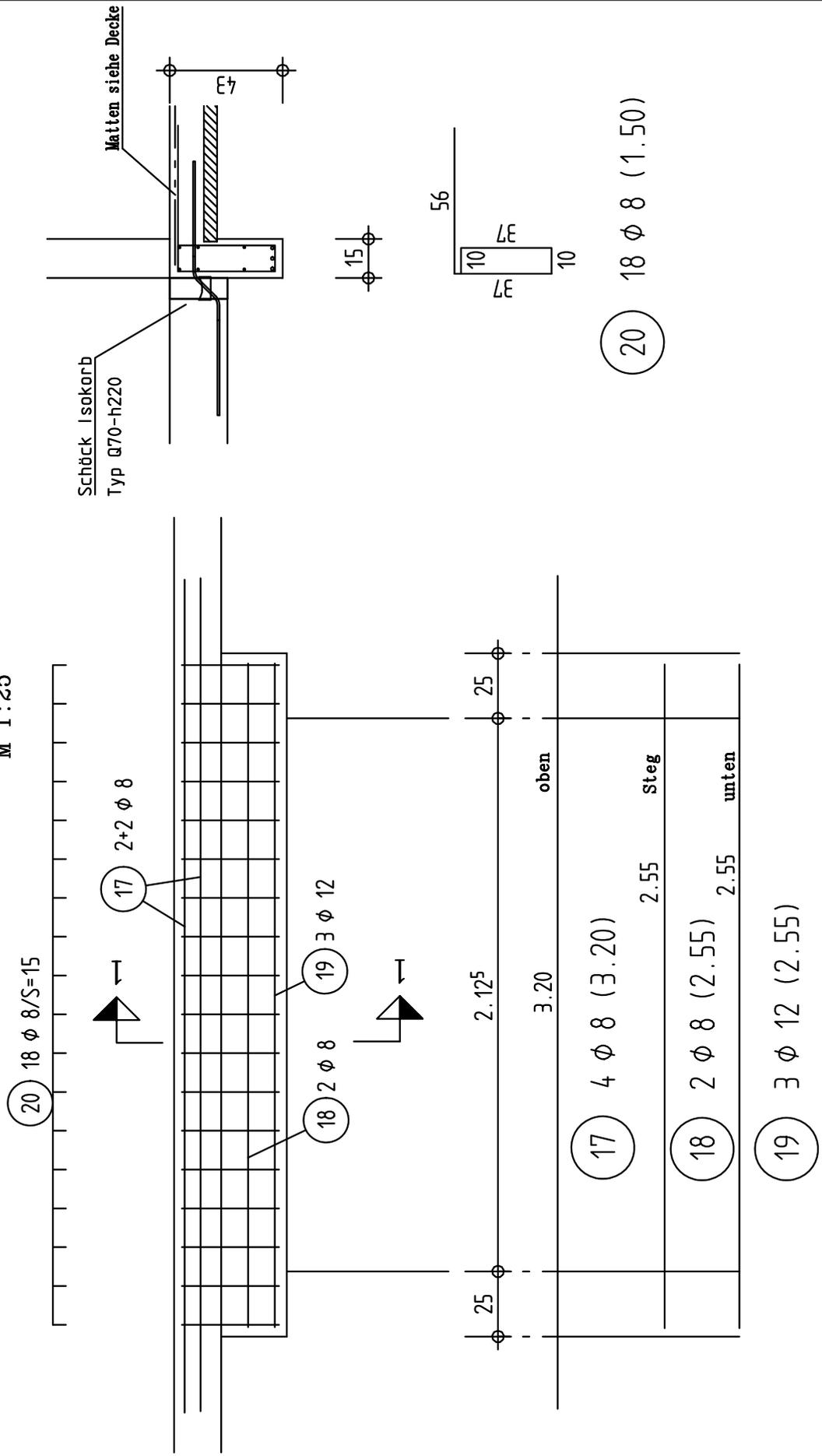


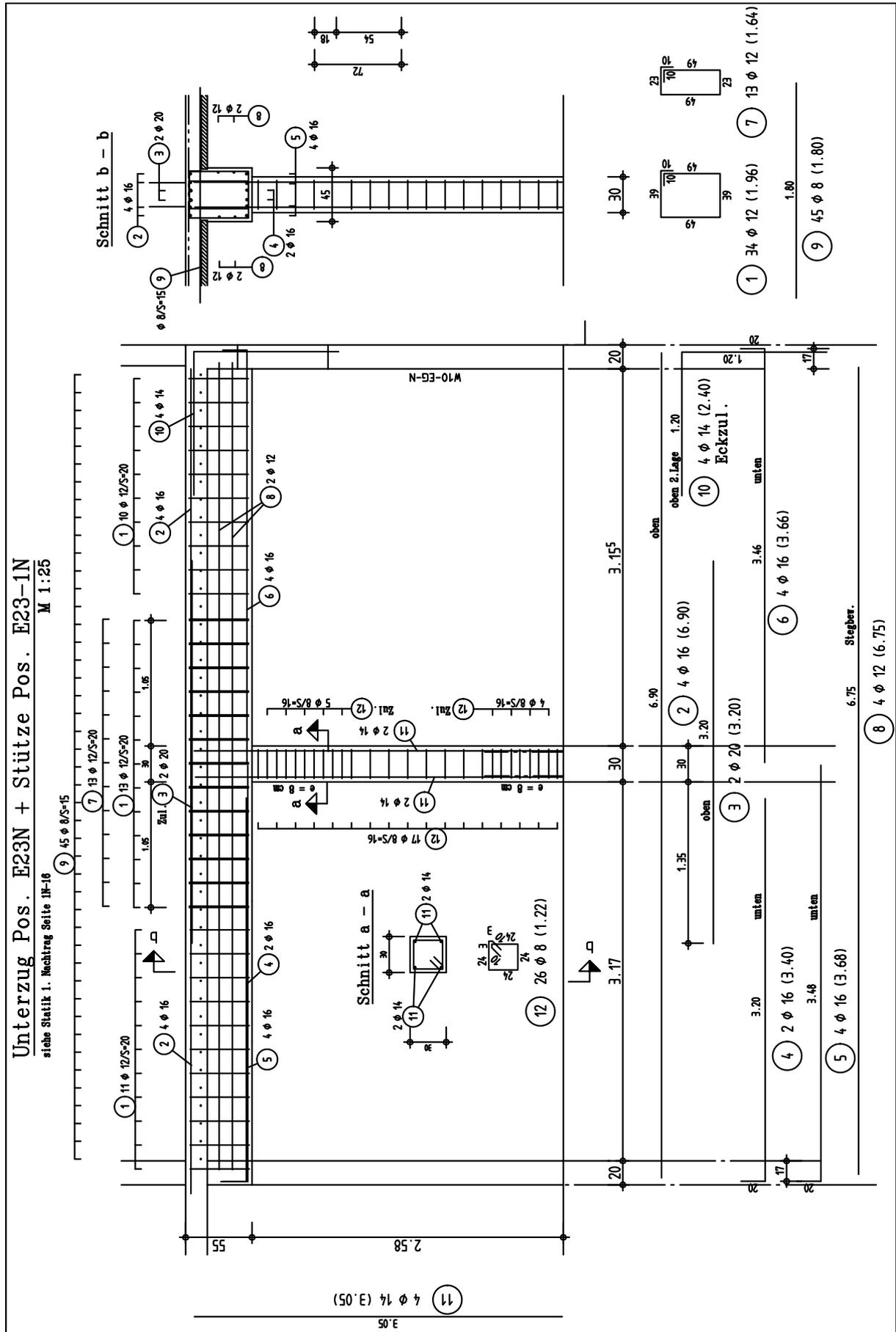


# Fenstersturz Pos. 129

## Schnitt 1 - 1

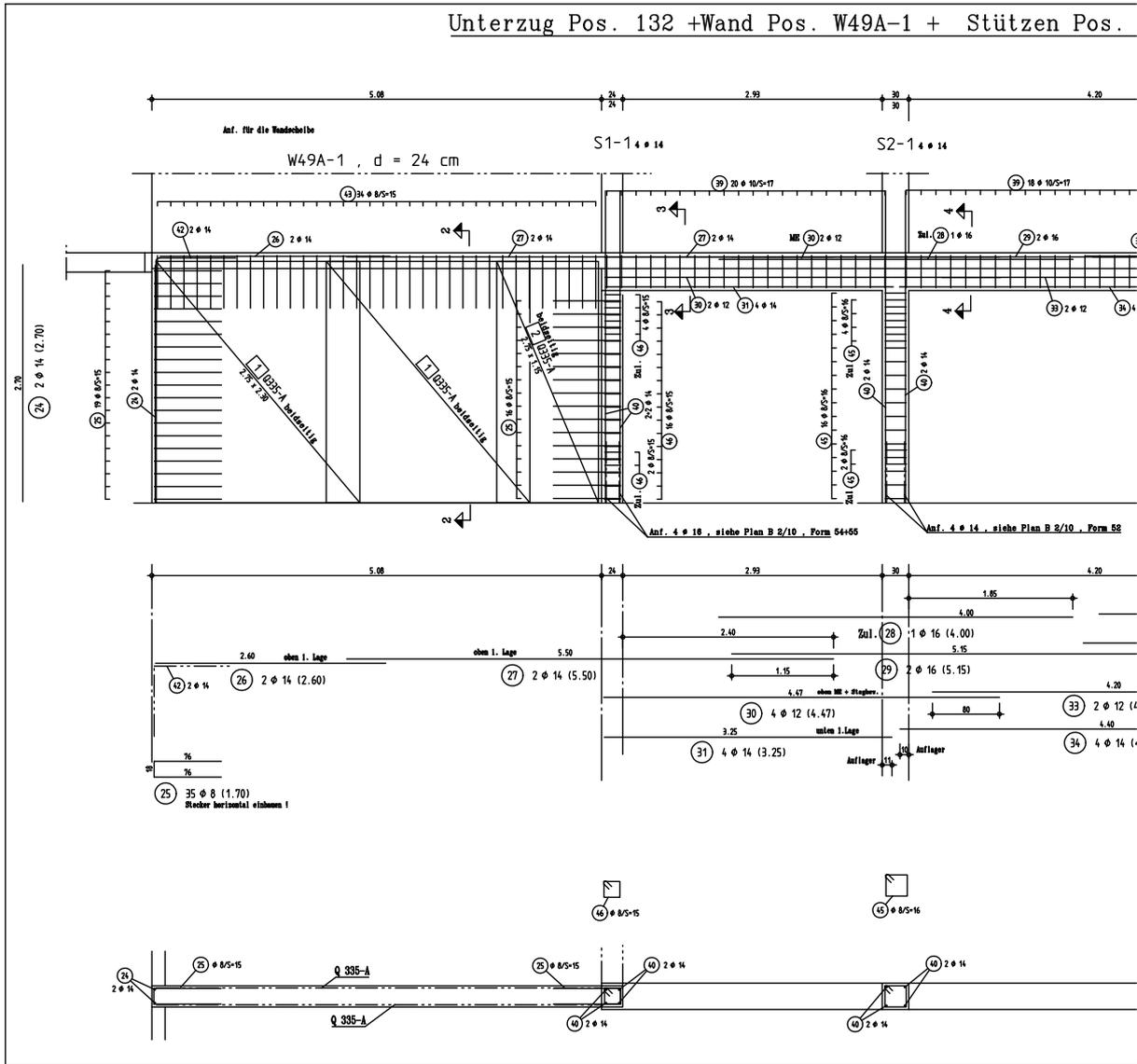
M 1:25



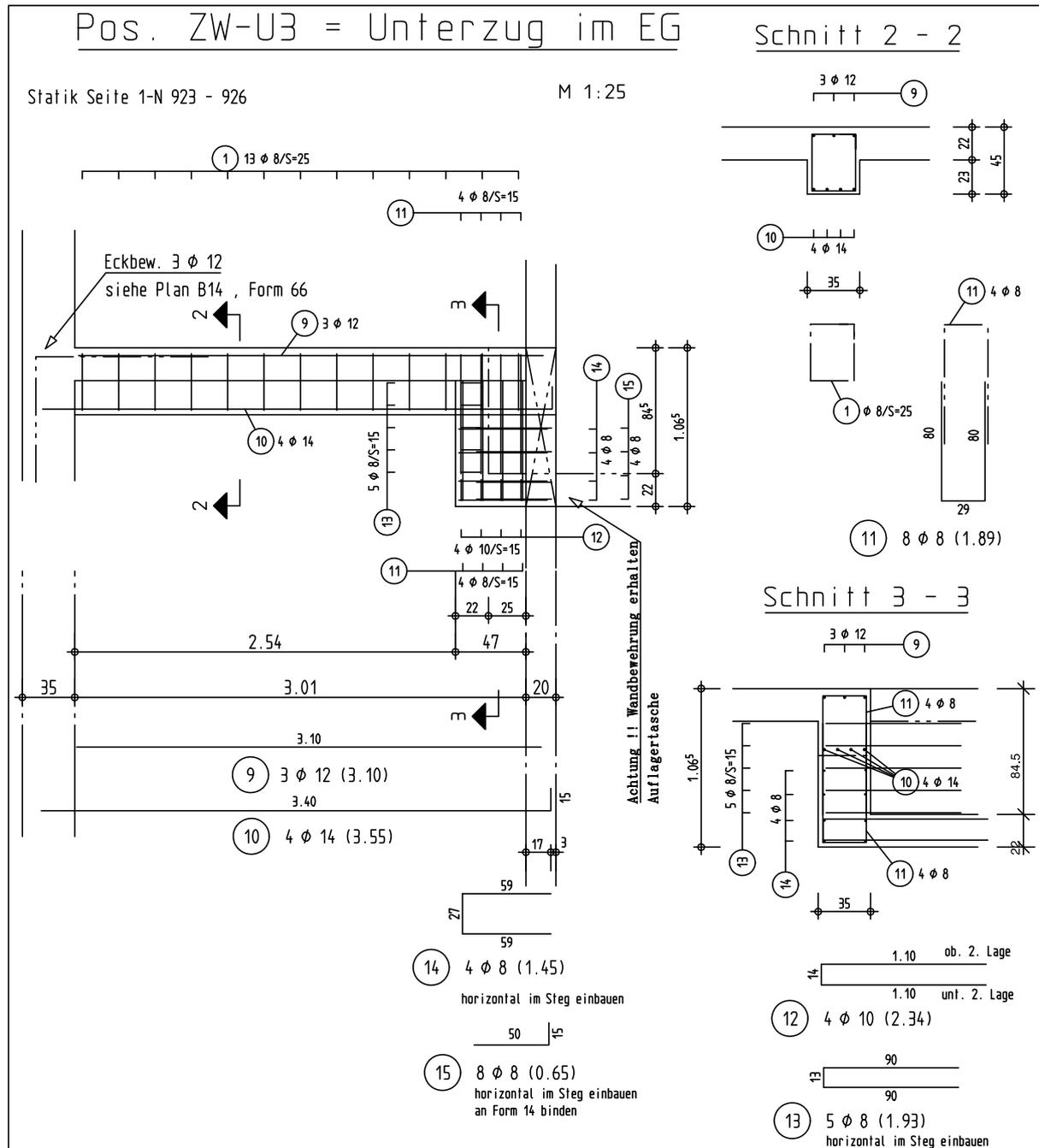




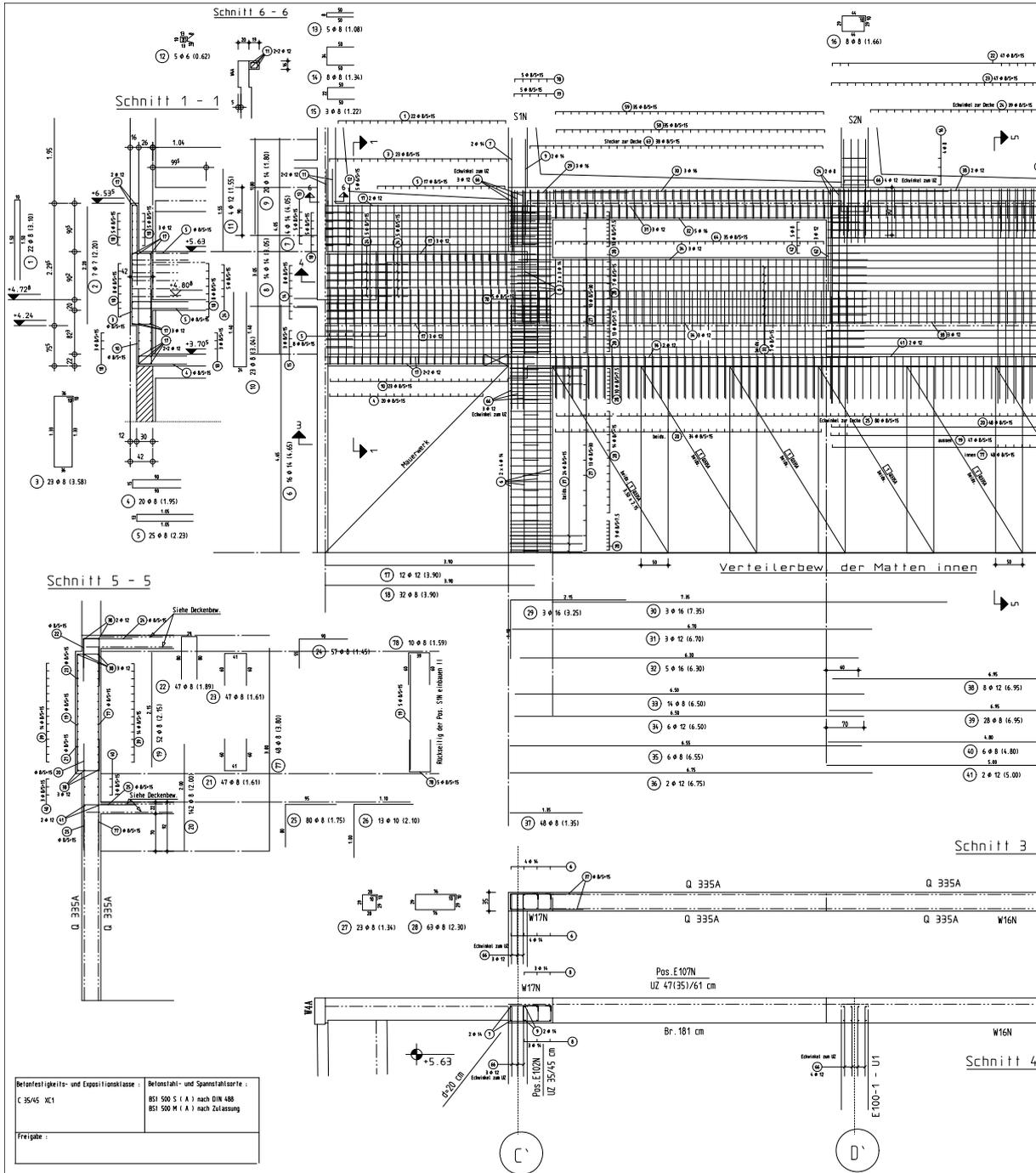




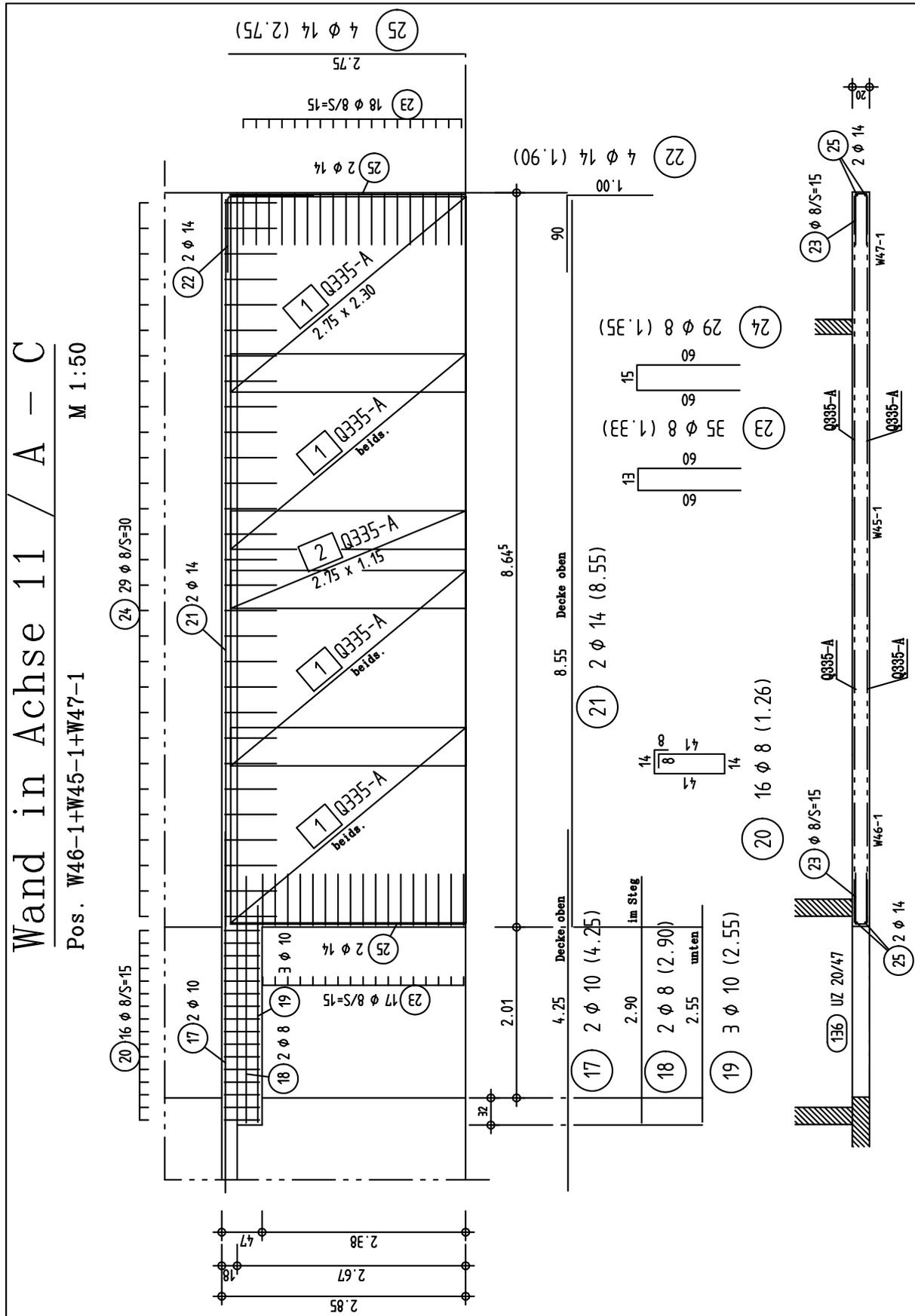




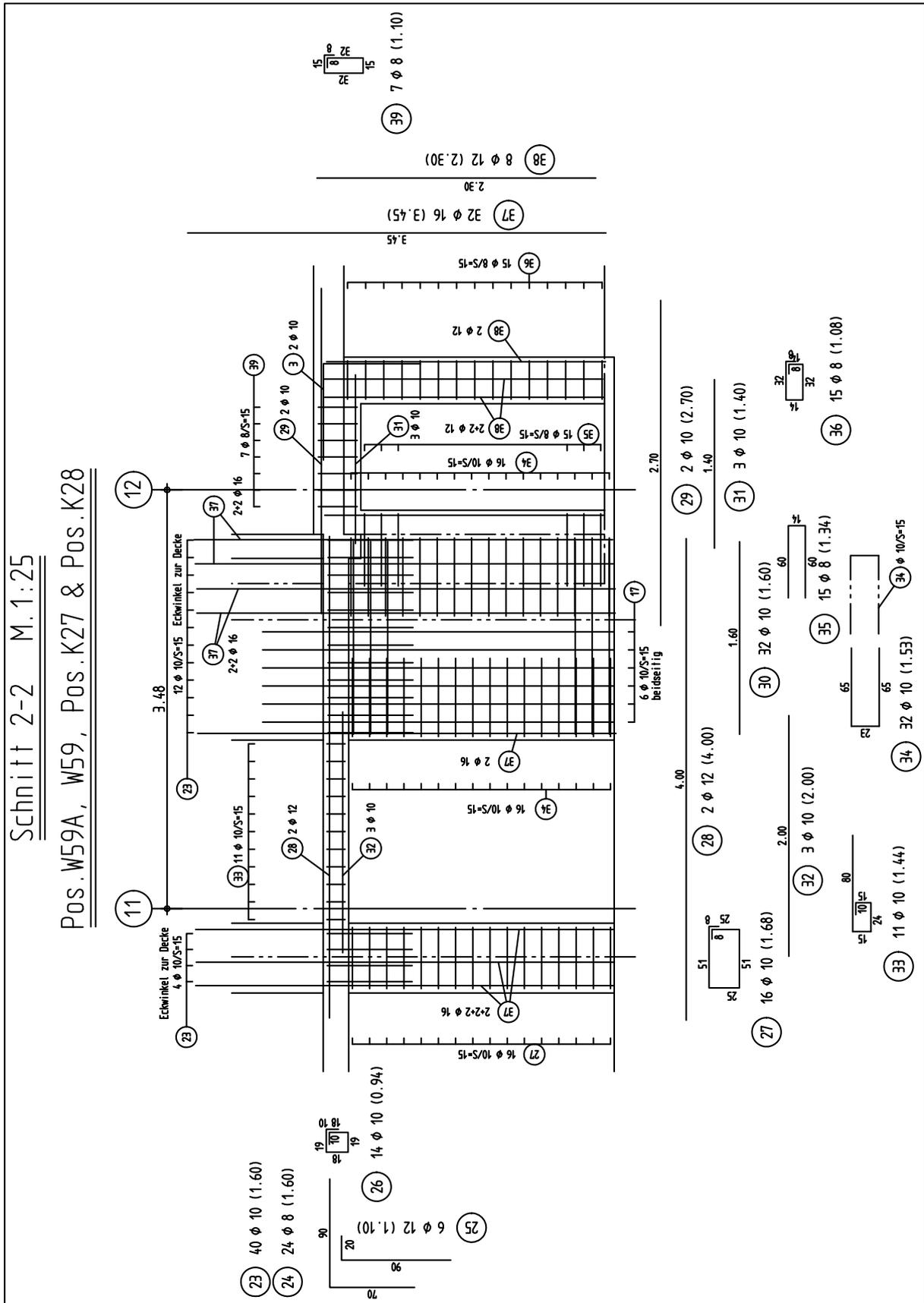








Schnitt 2-2 M.1:25  
Pos.W59A, W59, Pos.K27 & Pos.K28







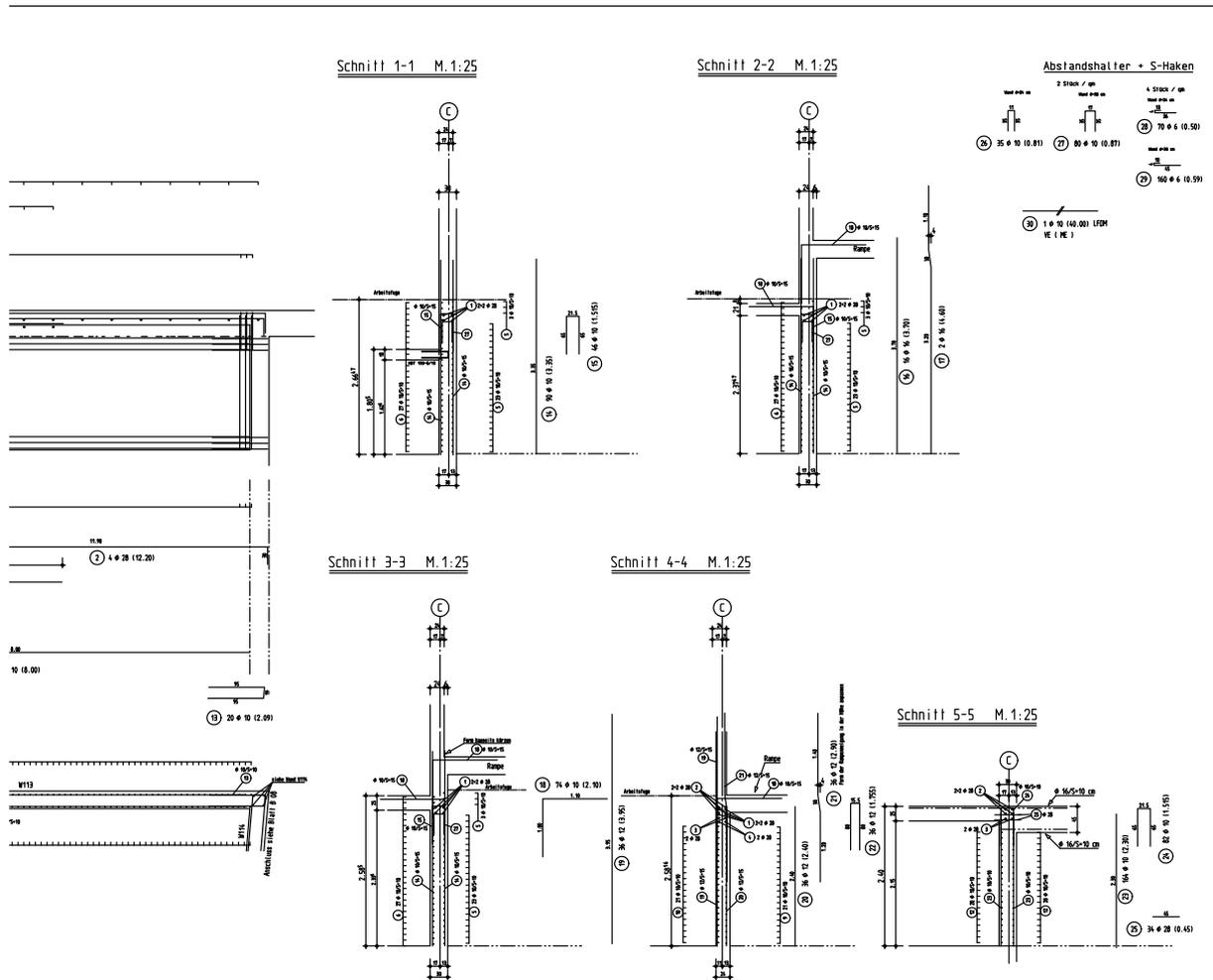


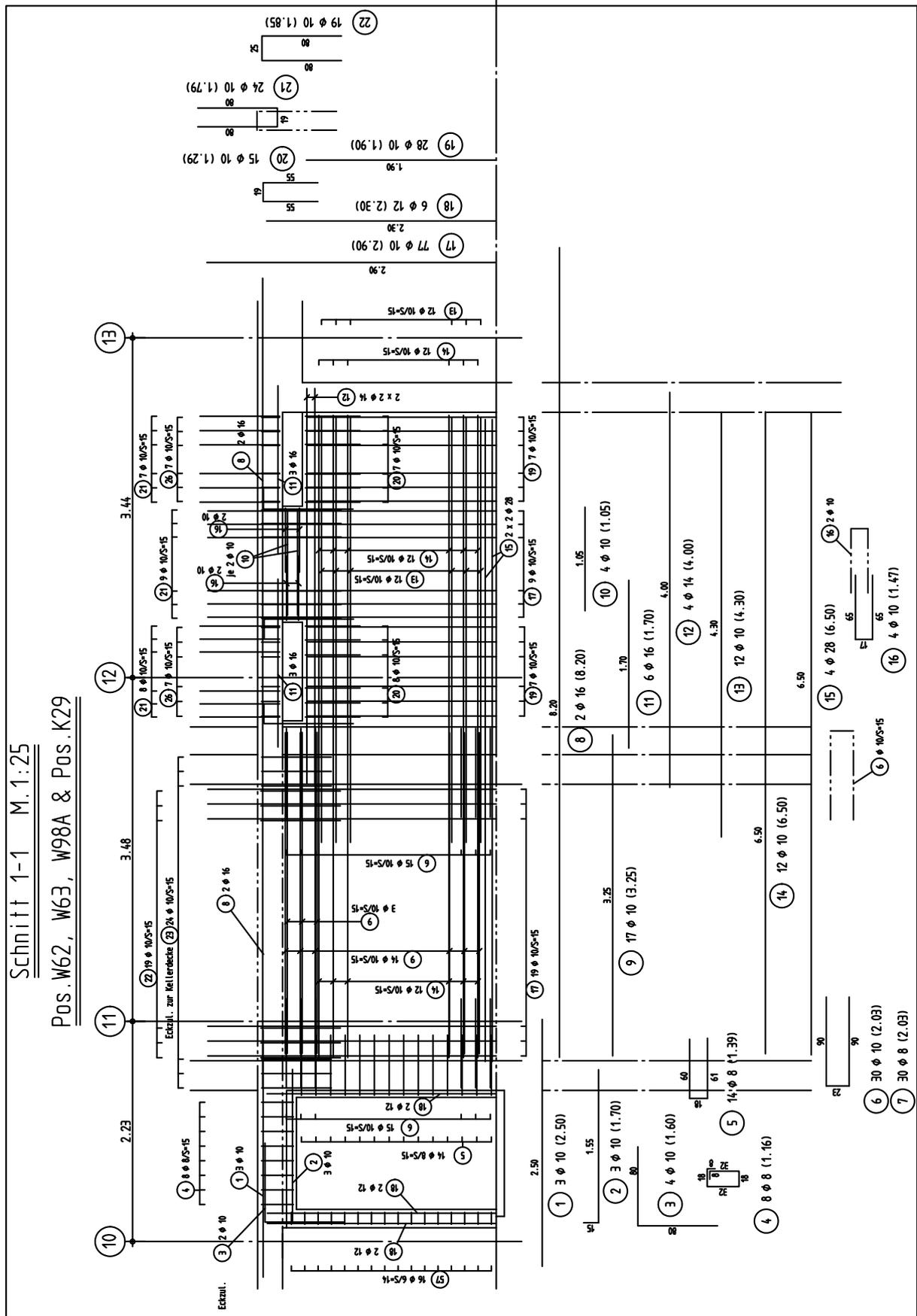








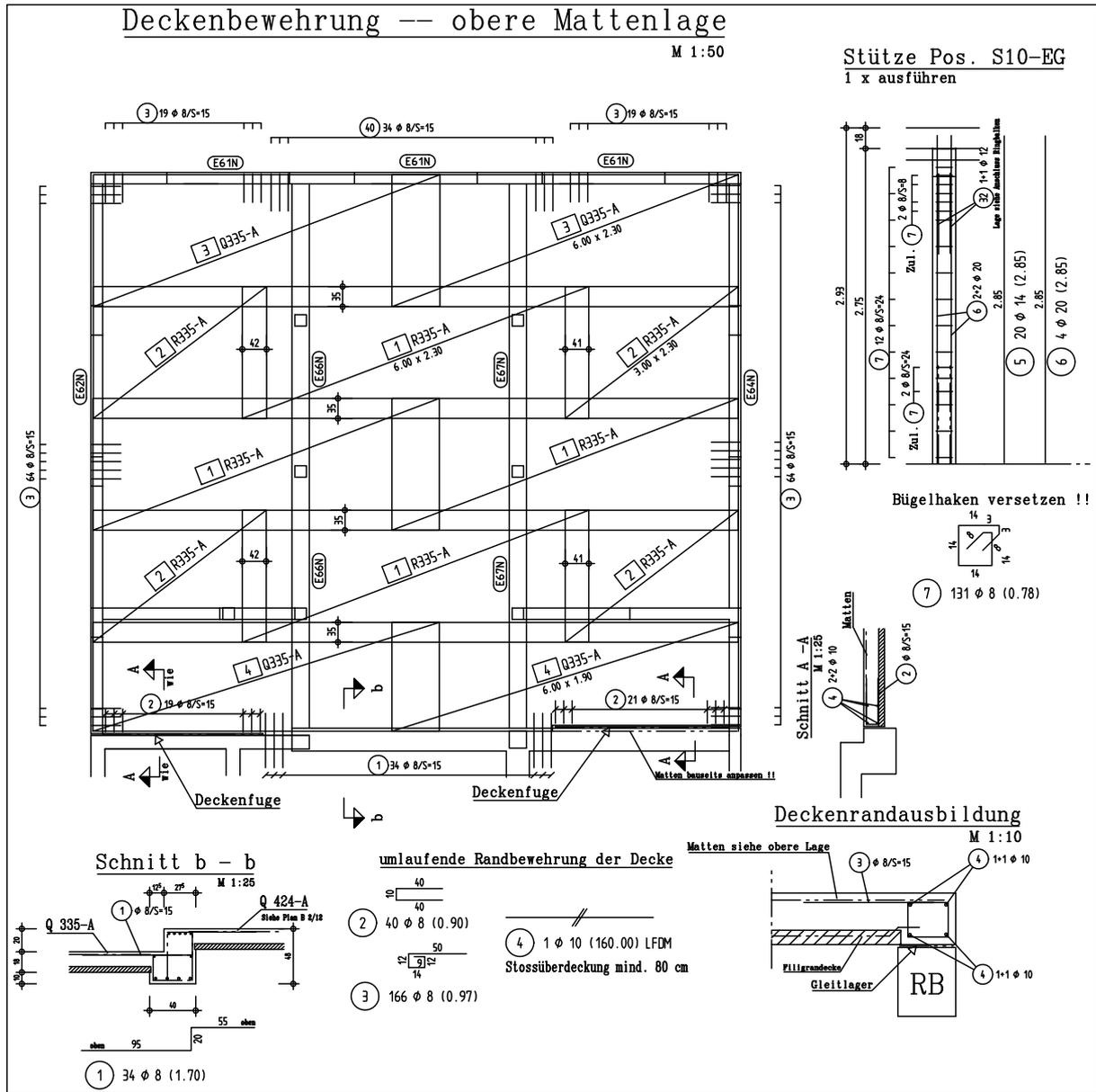


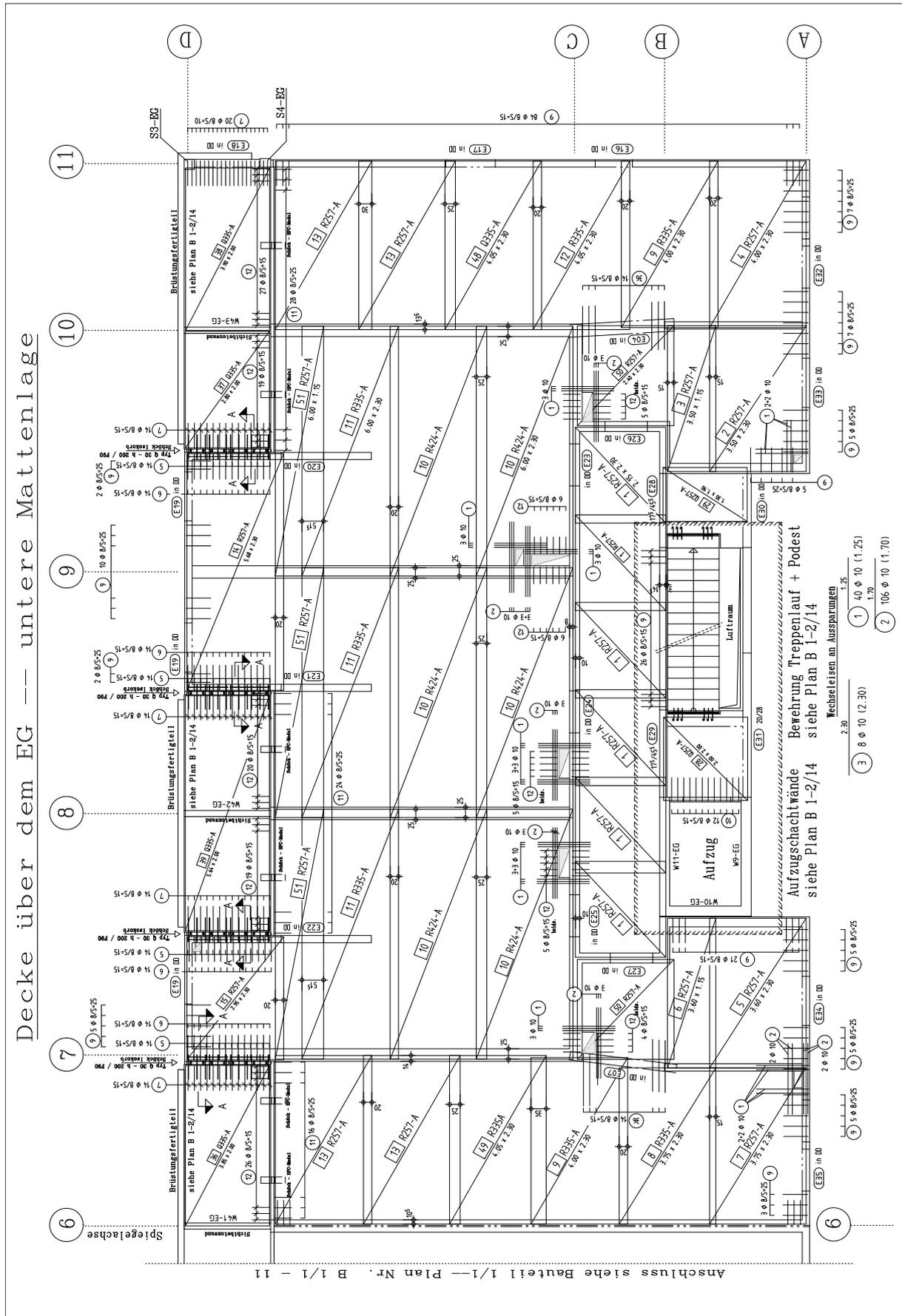


### 5.8 Darstellung diverser Bewehrungspläne

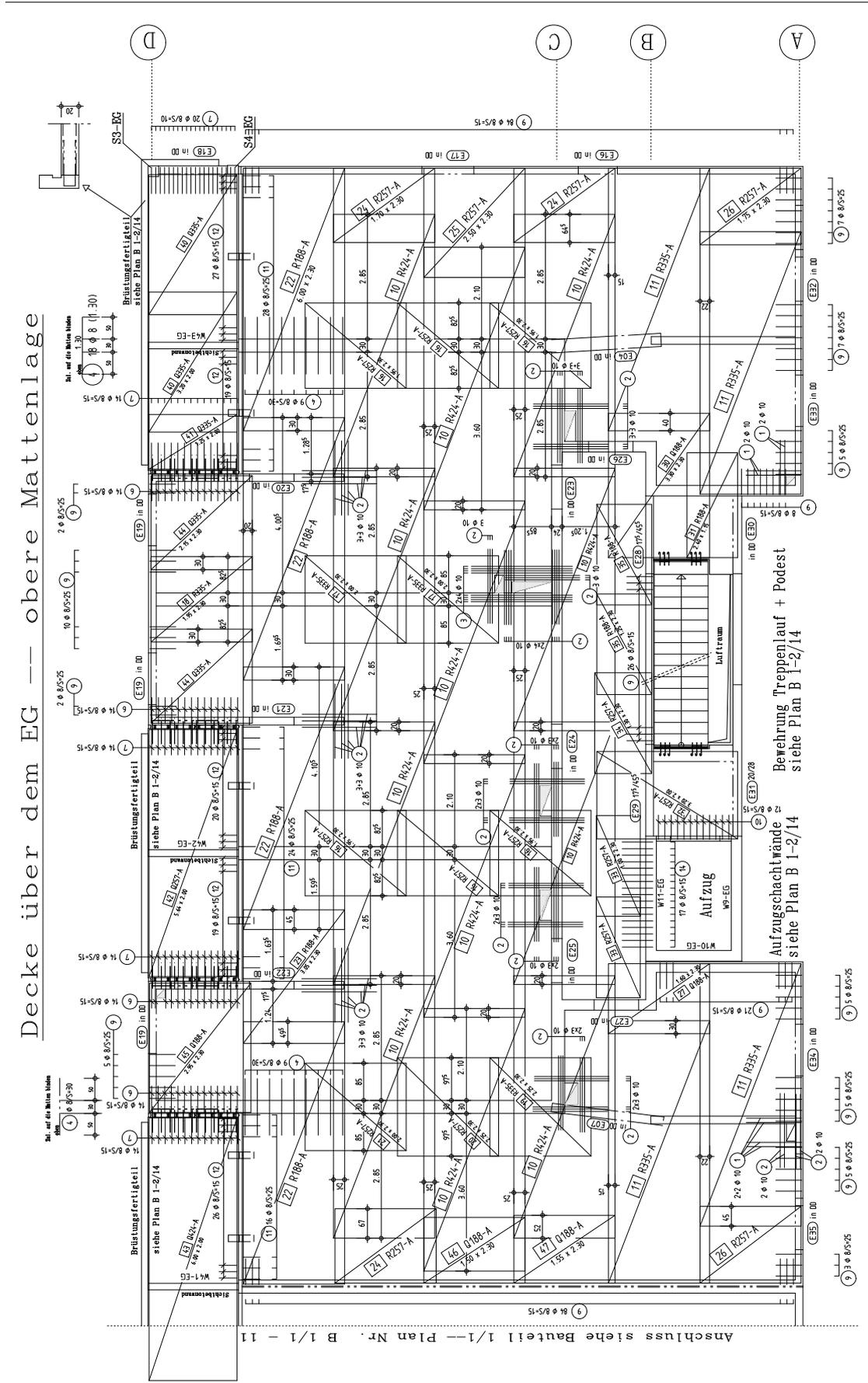
Unter folgendem Link können die Bewehrungspläne detaillierter betrachtet werden:

<https://www.fh-muenster.de/bau/downloads/personen/maehner/lehmaterialien/Bewehrungsplaene.zip>

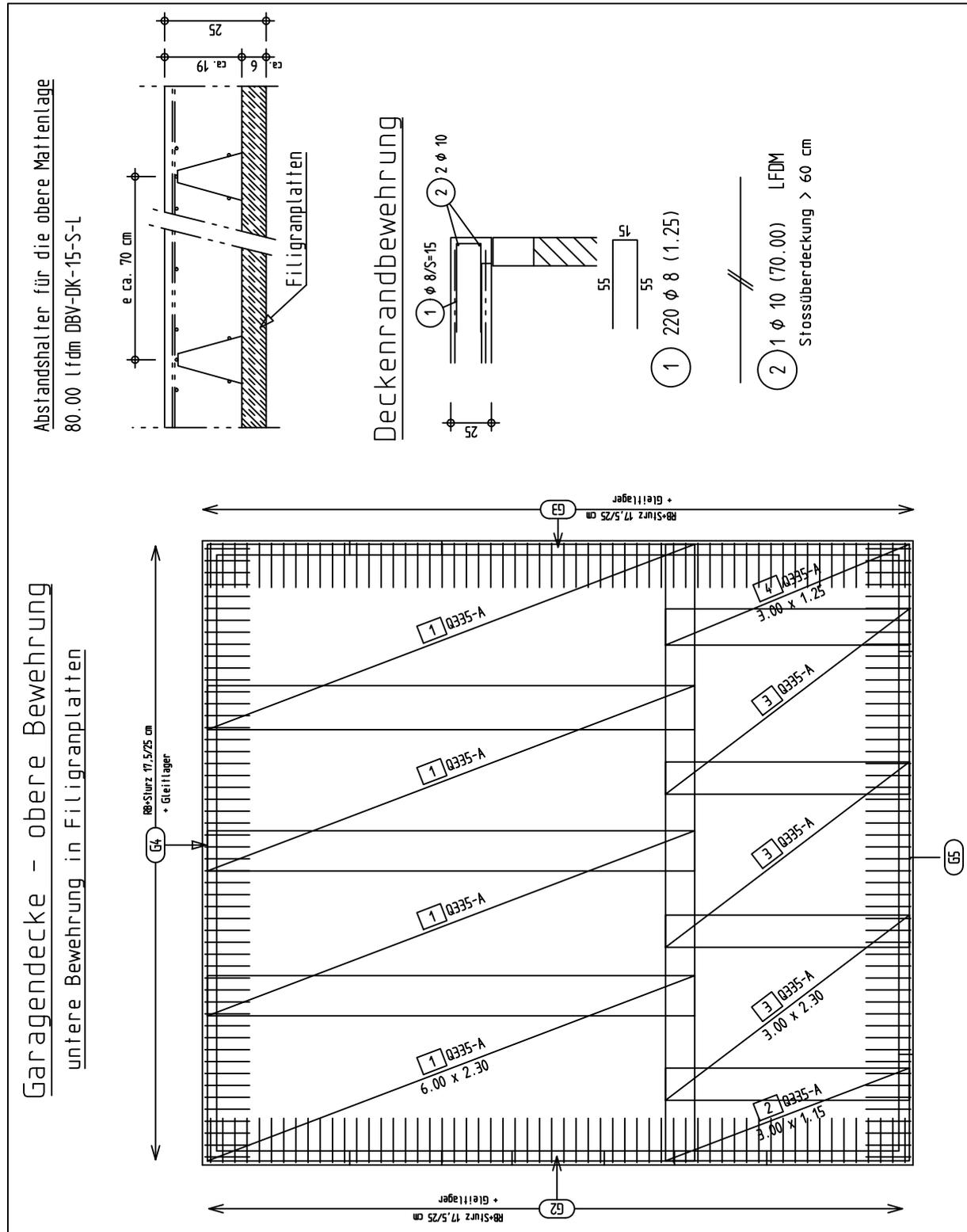




Decke über dem EG -- obere Mattenlage

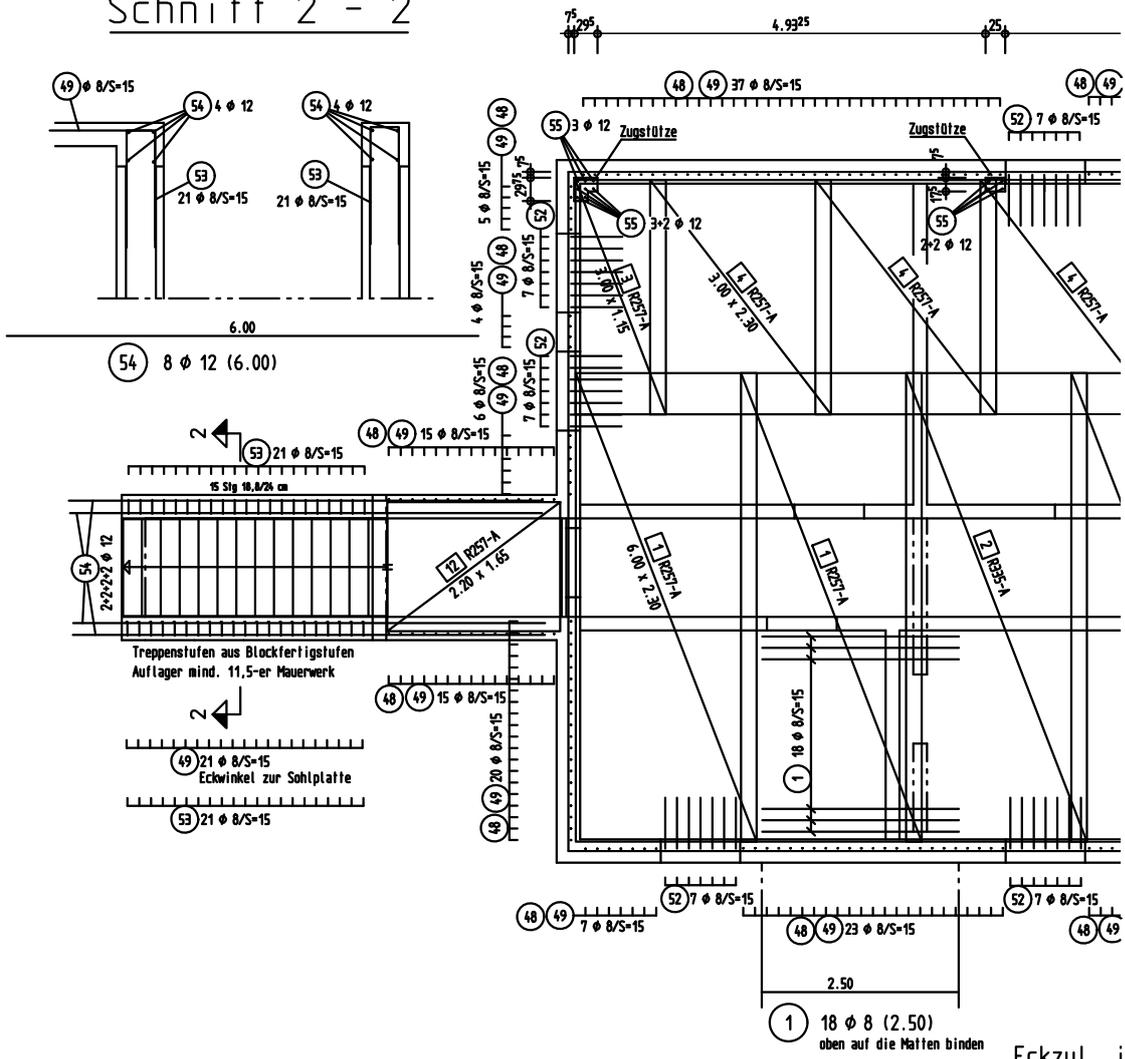




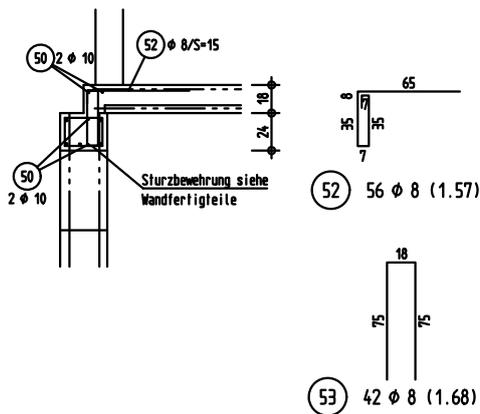


Schnitt 2 - 2

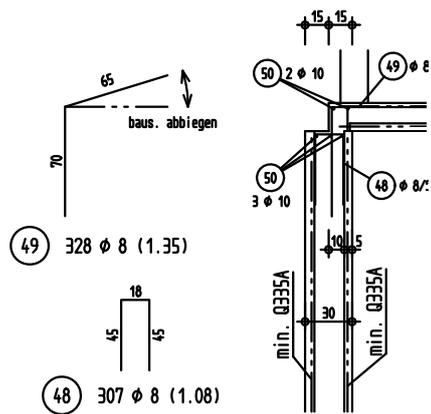
Decke über dem KG -



Eckzul. im Fenstersturz



Eckzul. i







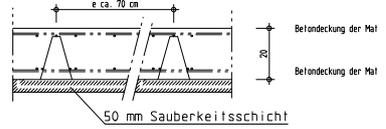


Sohlplatte untere Mattenlage

M 1:50

Sohlplatte der Garage :  
Sohlbewehrung obere Lage + untere Lage Q 257-A  
Stoßüberdeckung oben + unten  
in Quer - und Längsrichtung mindestens 35 cm

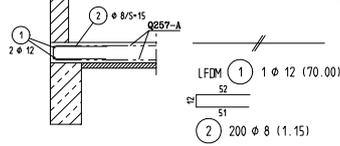
Abstandhalter der oberen Matten  
Bodenplatte der Garage



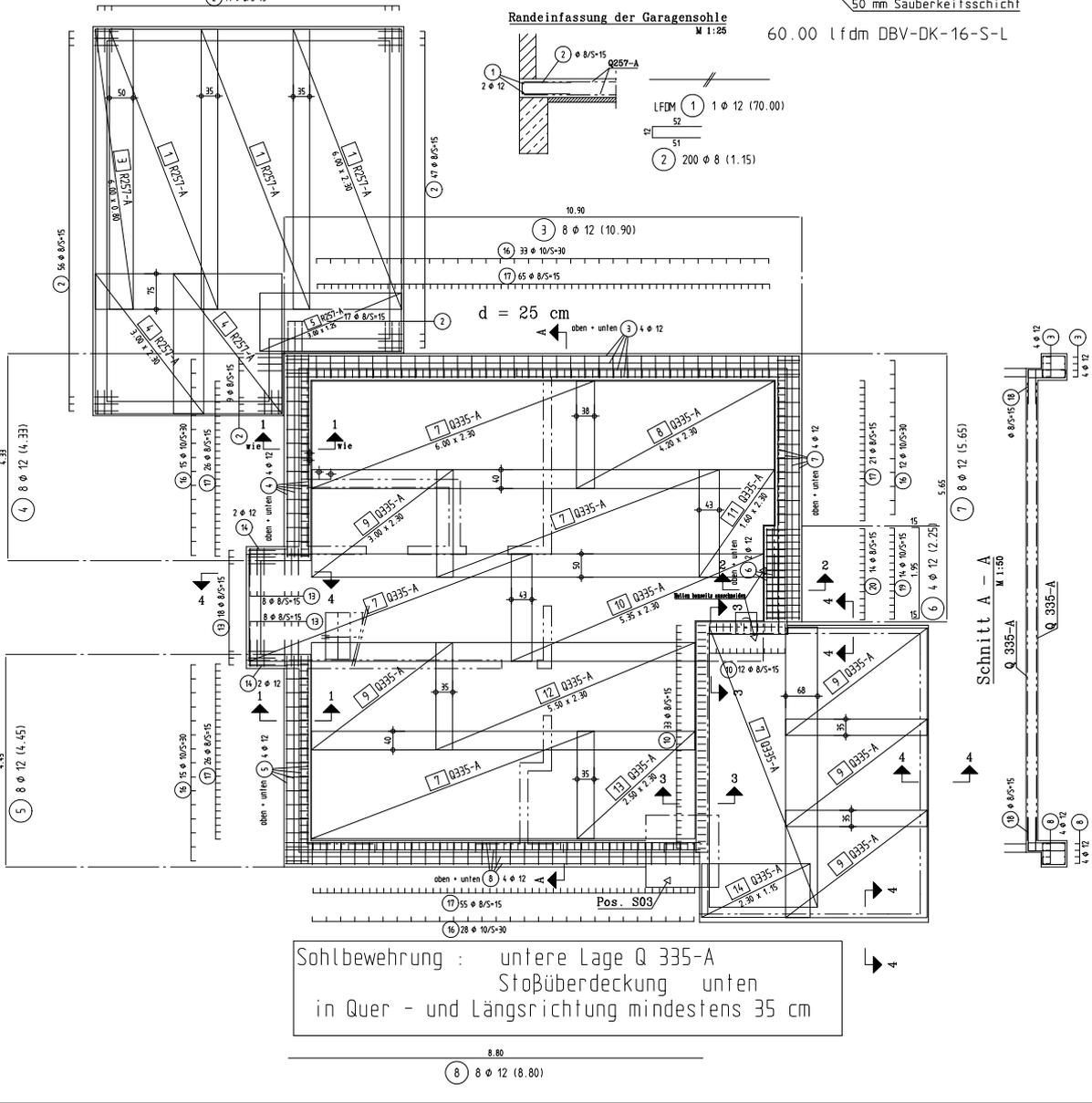
d = 20 cm

Randbefassung der Garagensohle

M 1:25



60.00 lfdm DBV-DK-16-S-L



Sohlbewehrung : untere Lage Q 335-A  
Stoßüberdeckung unten  
in Quer - und Längsrichtung mindestens 35 cm



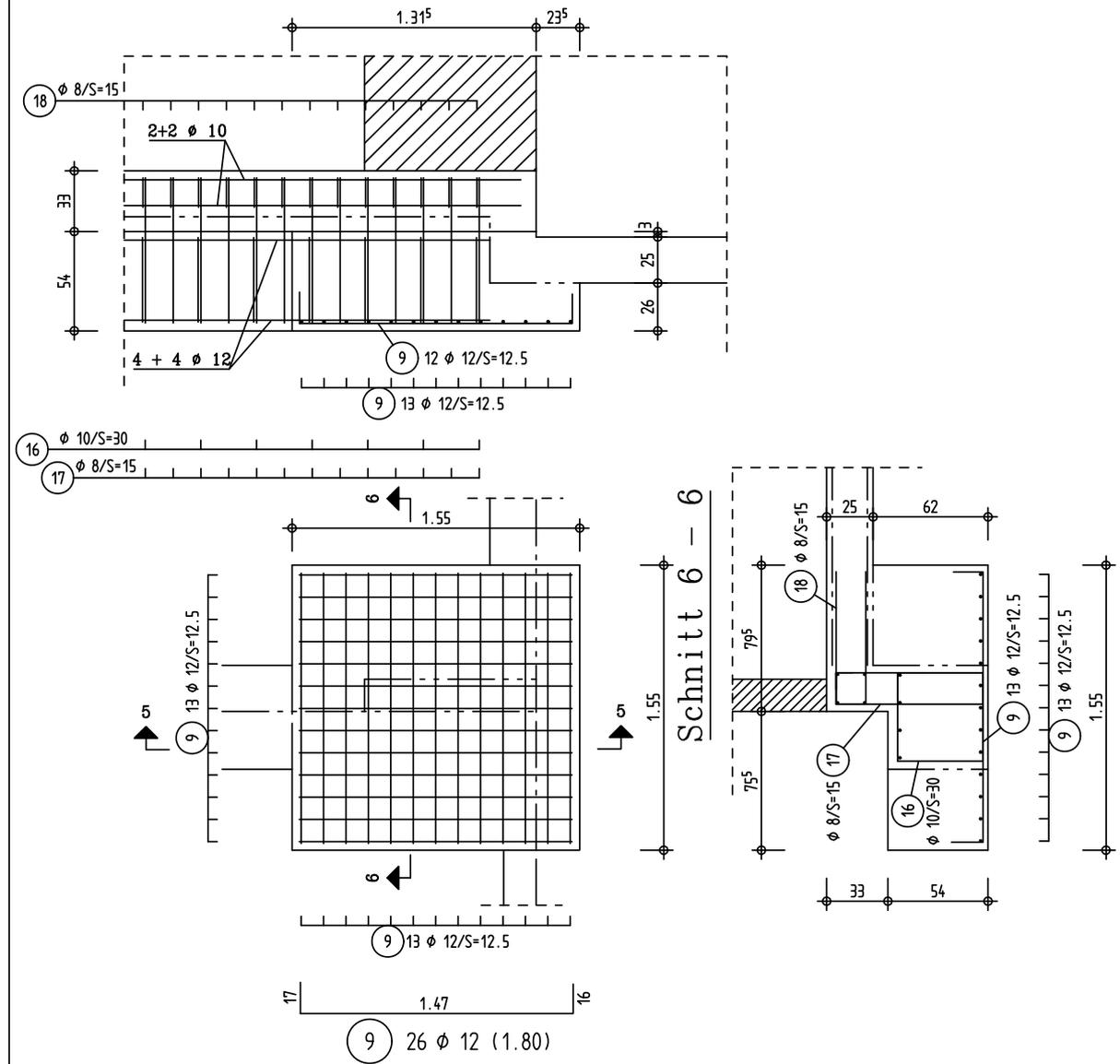




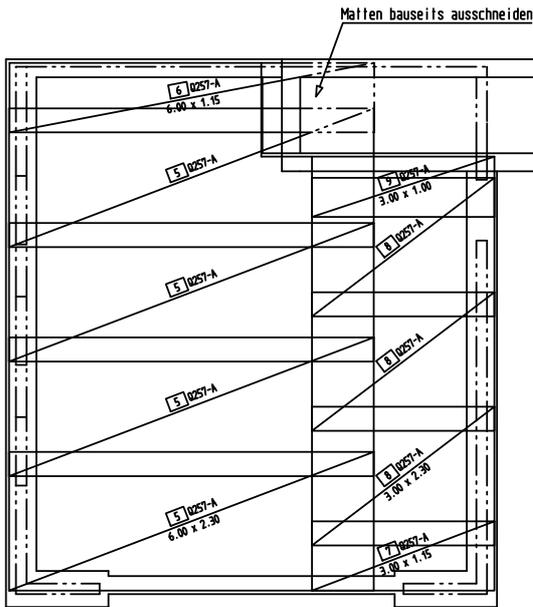
# Pos. S03 = Einzelfundament

Betondeckung : unten + seitl. c nom = 40 mm M 1:25

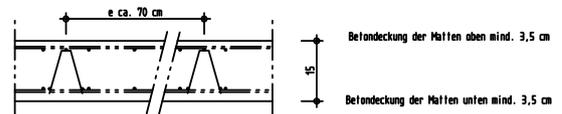
## Schnitt 5 - 5



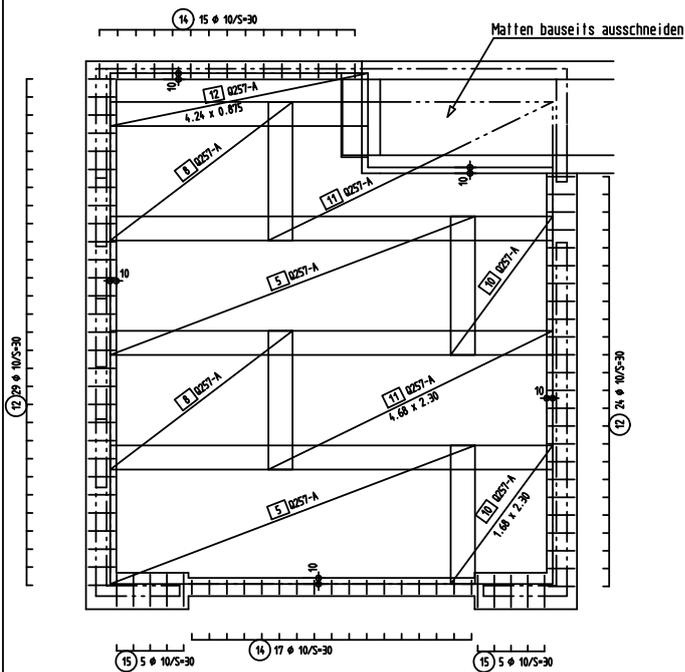
Sohlplatte - obere Bewehrung



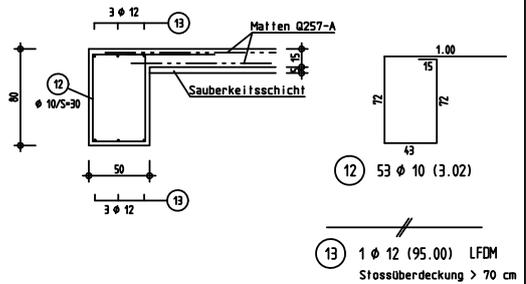
Abstandhalter der oberen Mattenlage 68.00 (fdm 08V-07-7-B-L für die Sohlplatte



Sohlplatte - untere Bewehrung



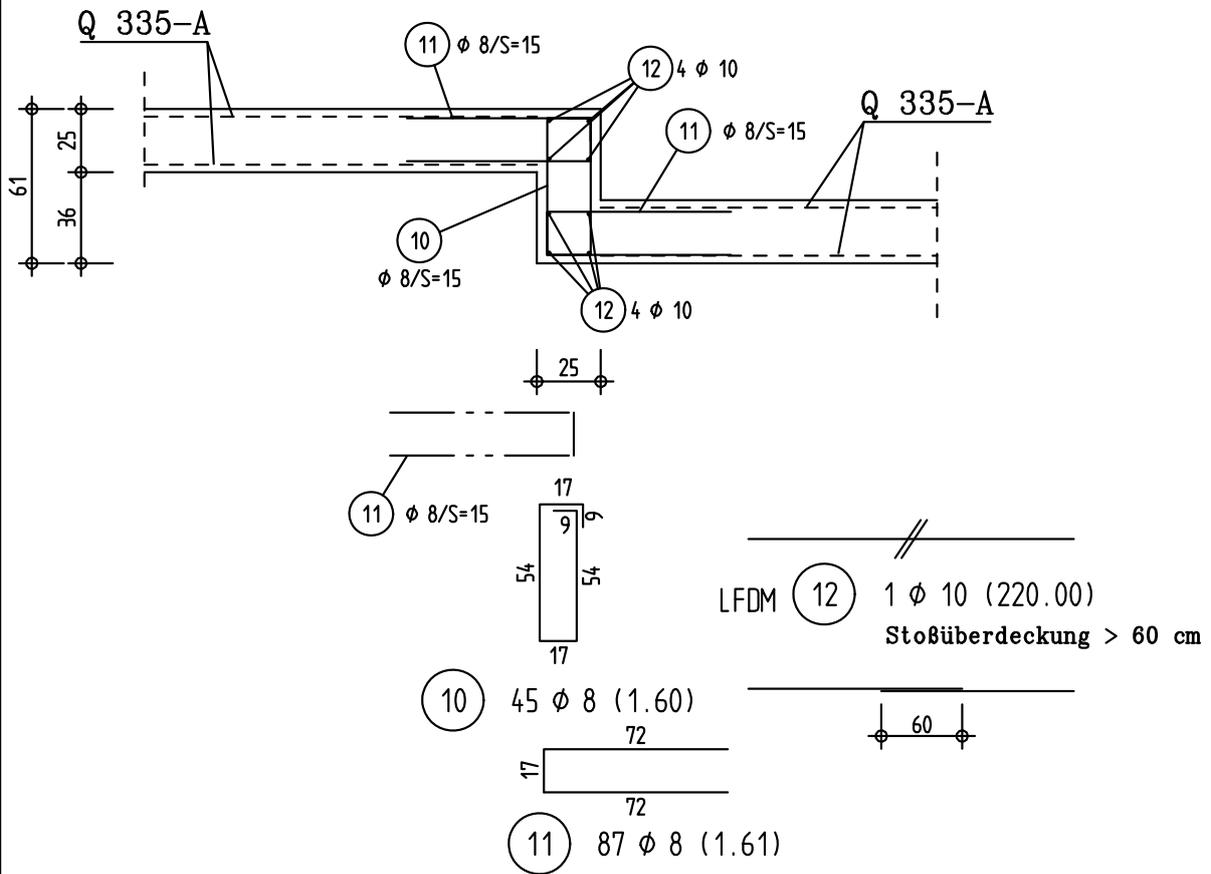
Streifenfundamente Pos. GF1 + GF3



### Schnitt 3 - 3

### Sohlversprung

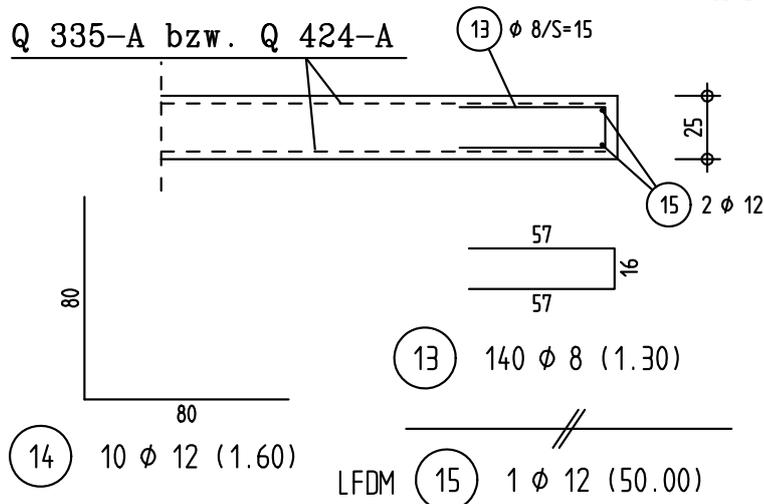
M 1:25



### Schnitt 4 - 4

### Randeinfassung der Gründungsplatte WHS

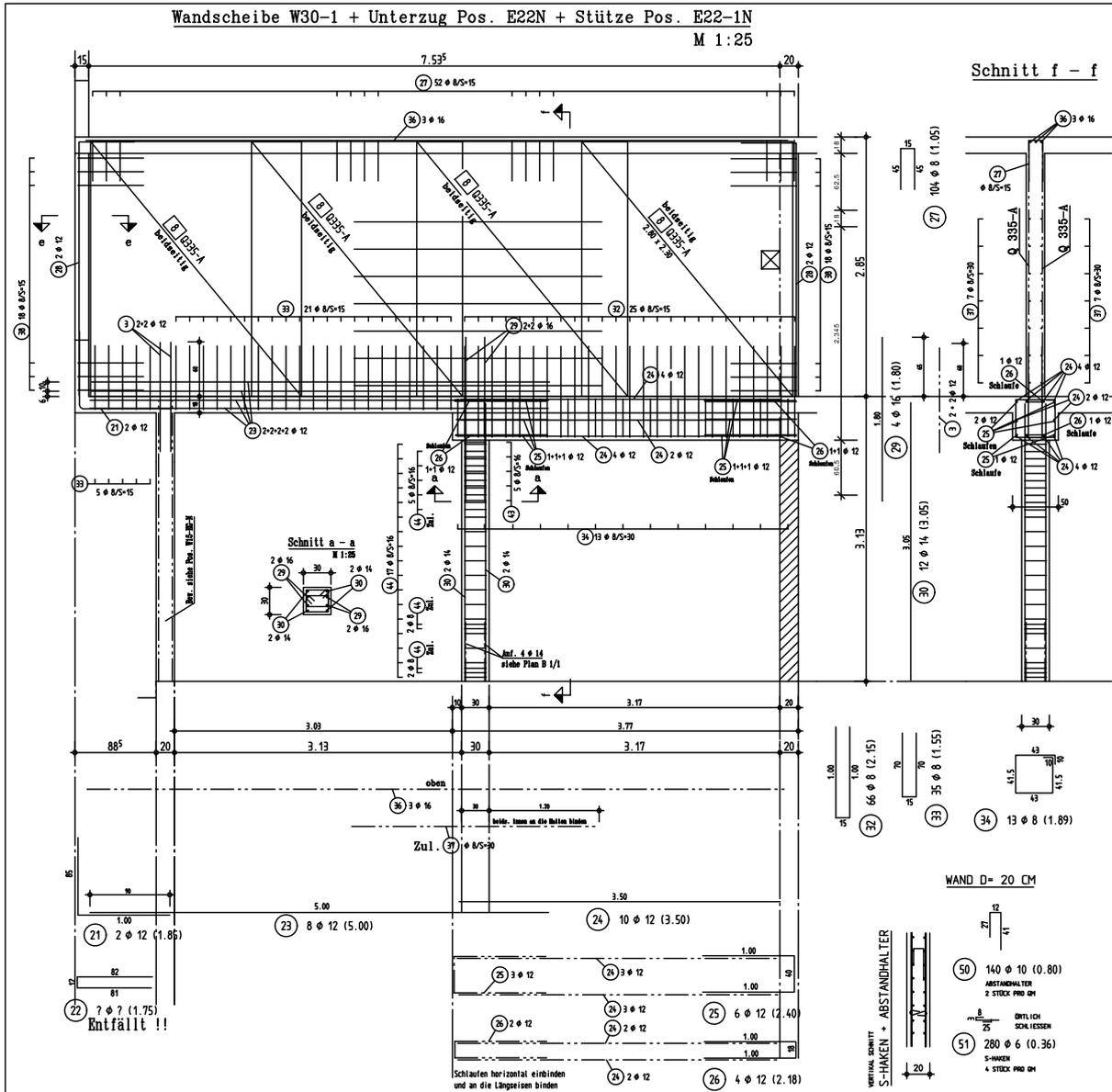
M 1:25

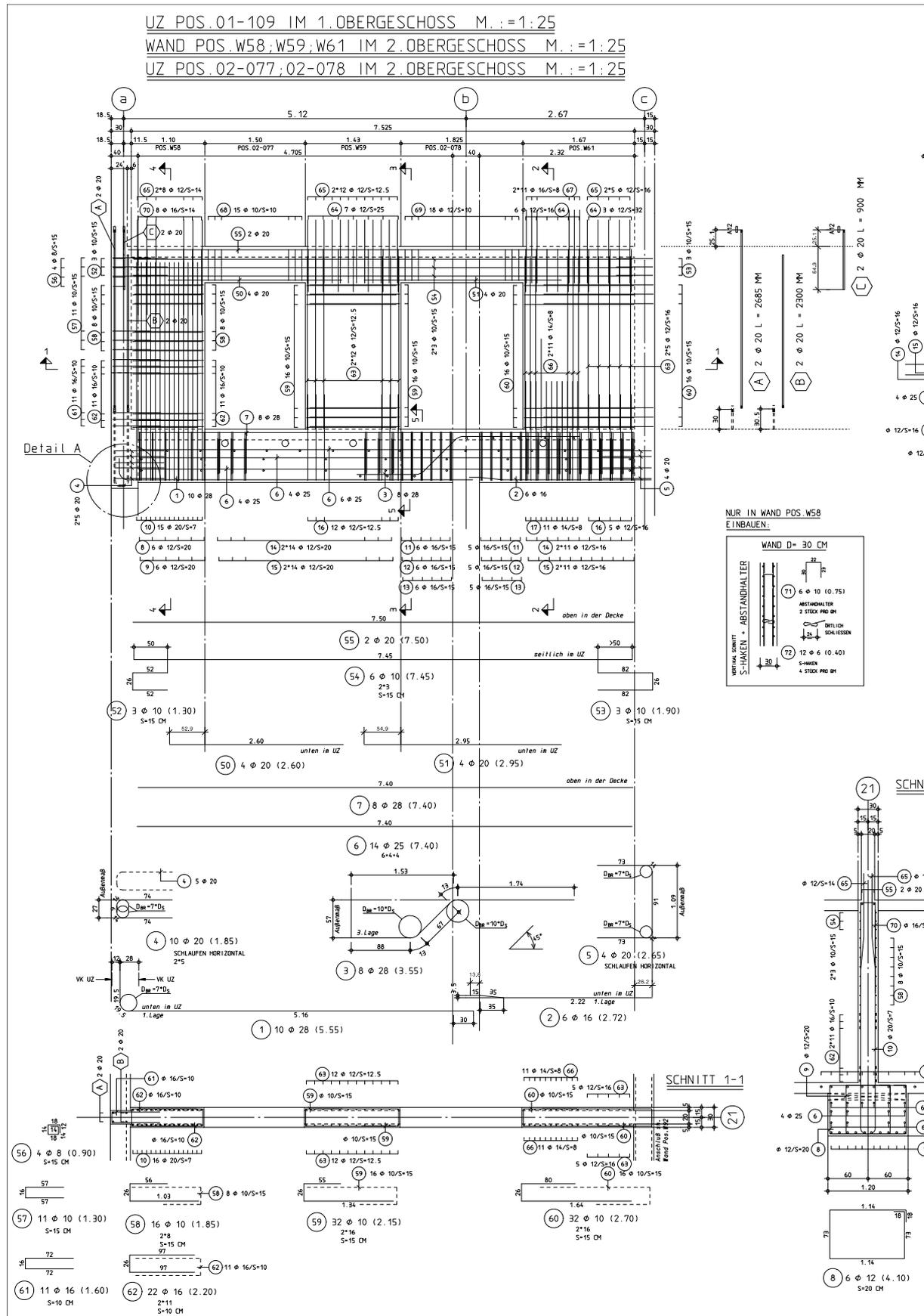


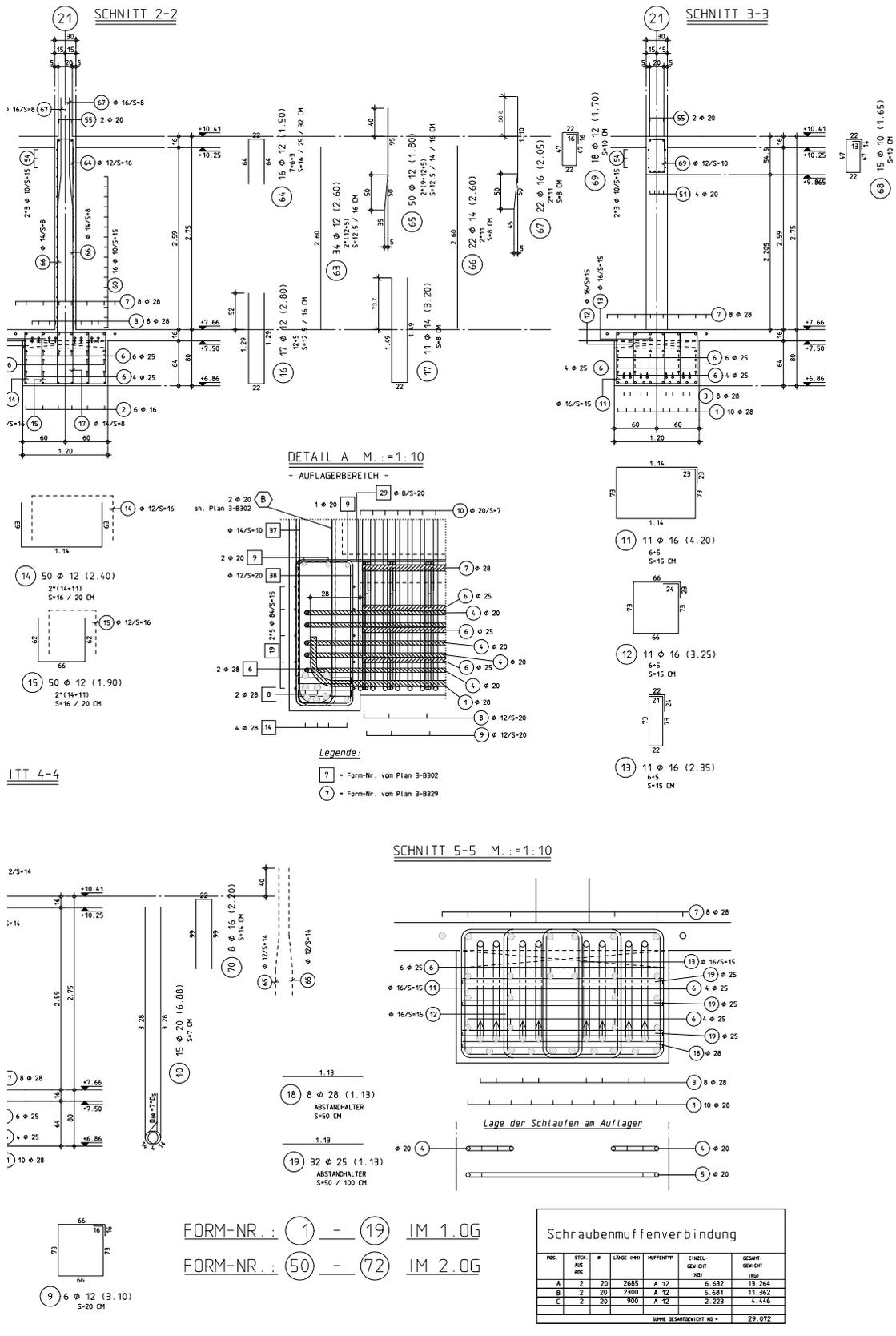
### 8.7 Darstellung diverser Bewehrungspläne

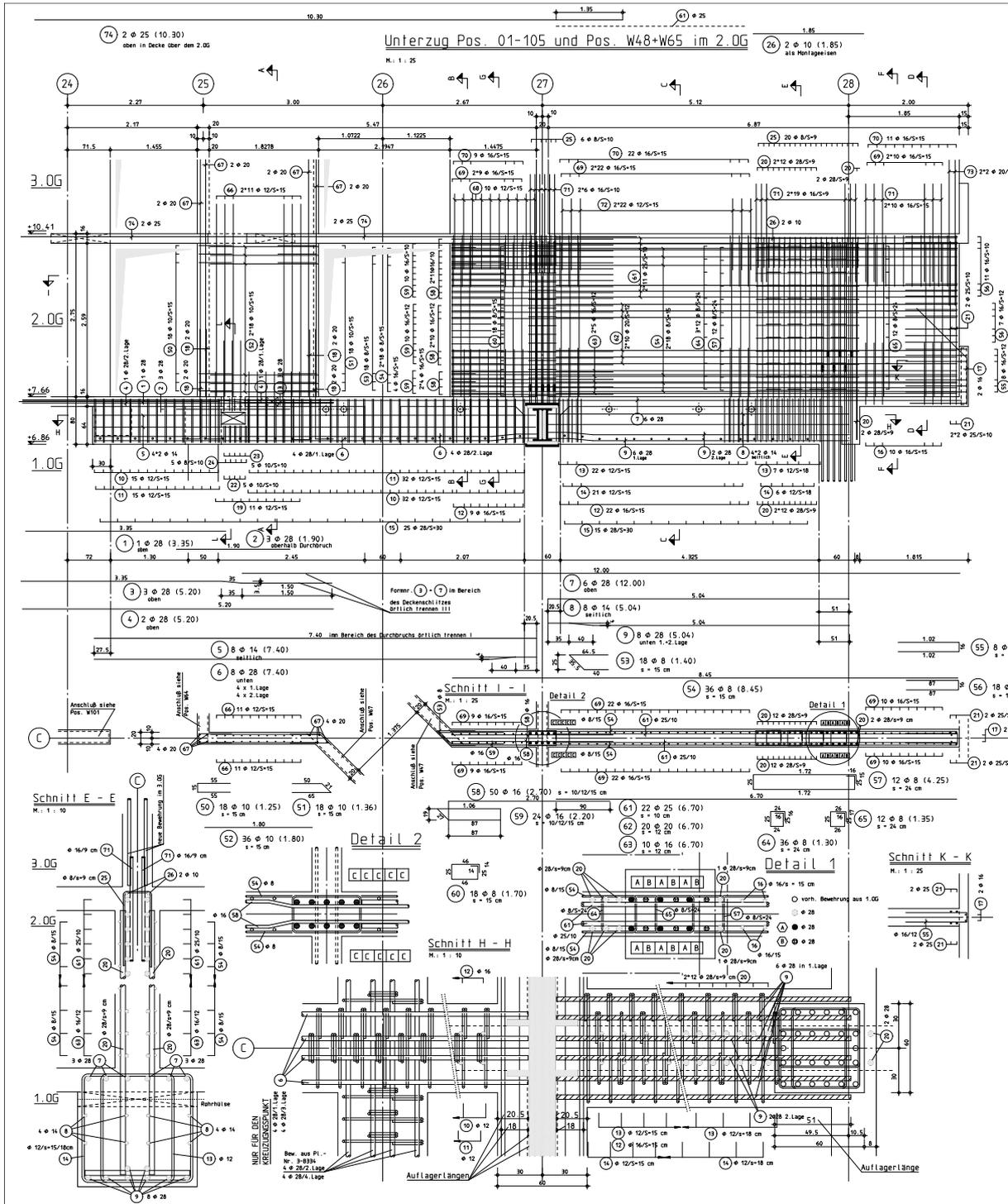
Unter folgendem Link können die Bewehrungspläne detaillierter betrachtet werden:

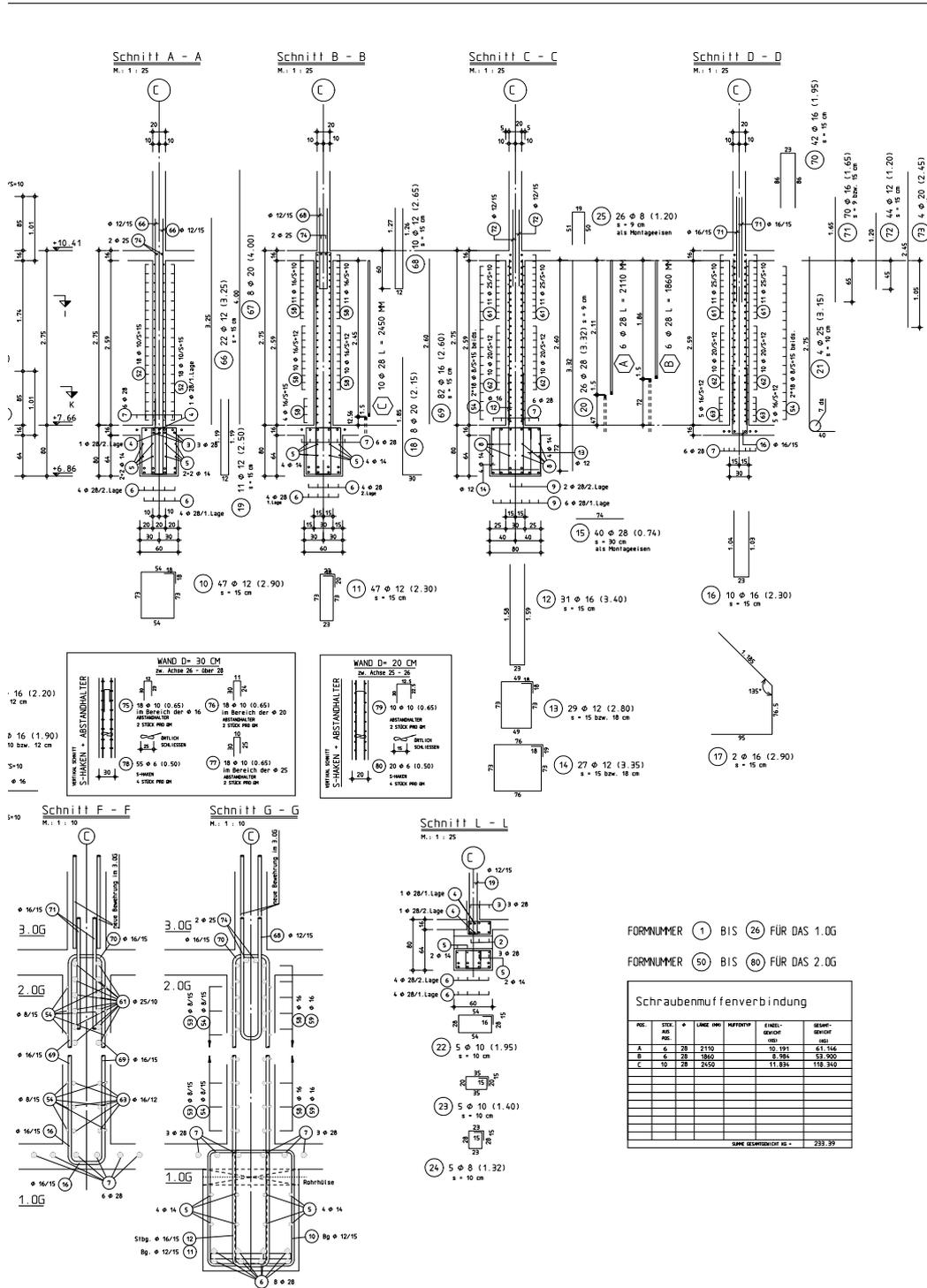
<https://www.fh-muenster.de/bau/downloads/personen/maehner/lehmaterialien/Bewehrungsplaene.zip>

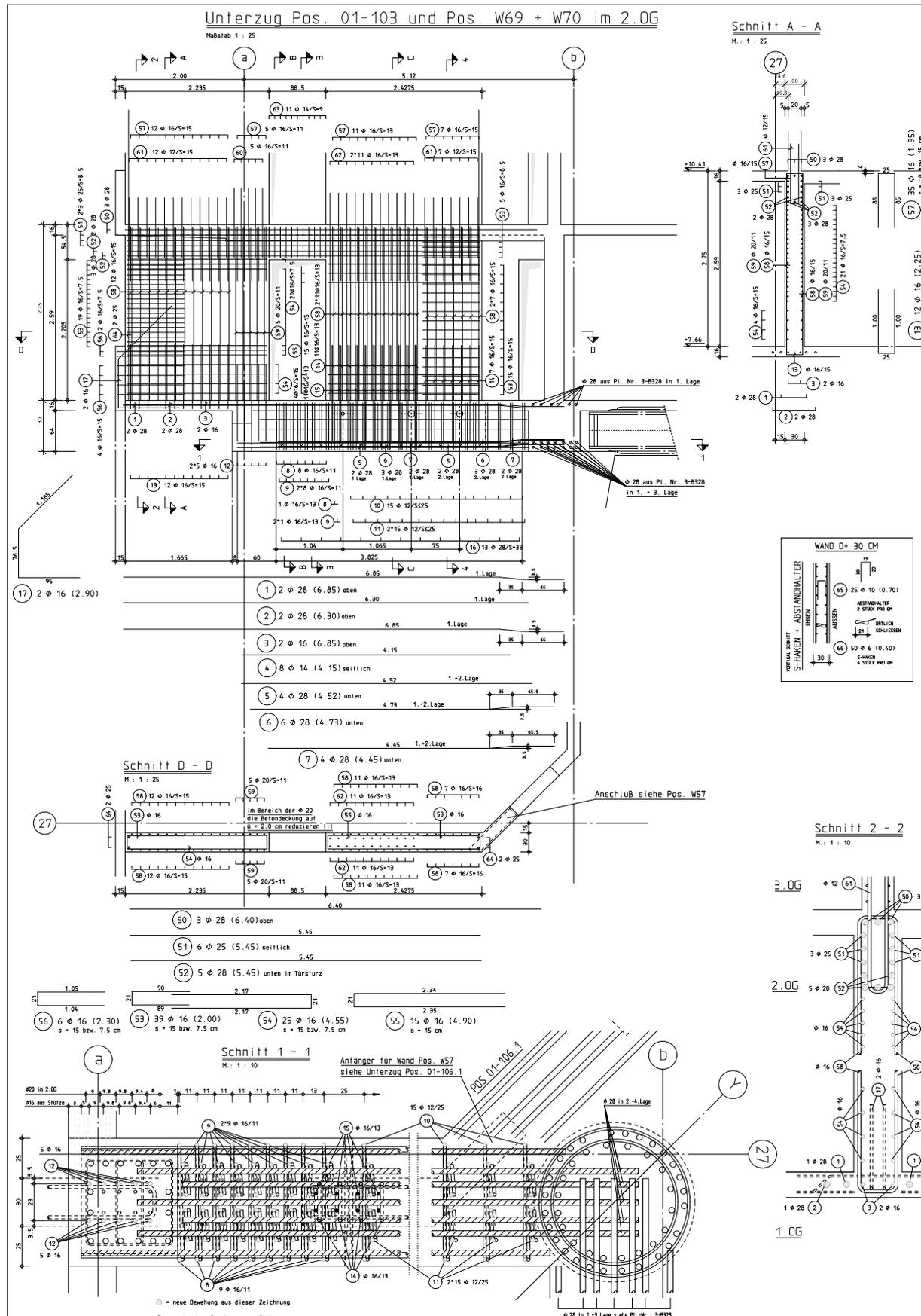


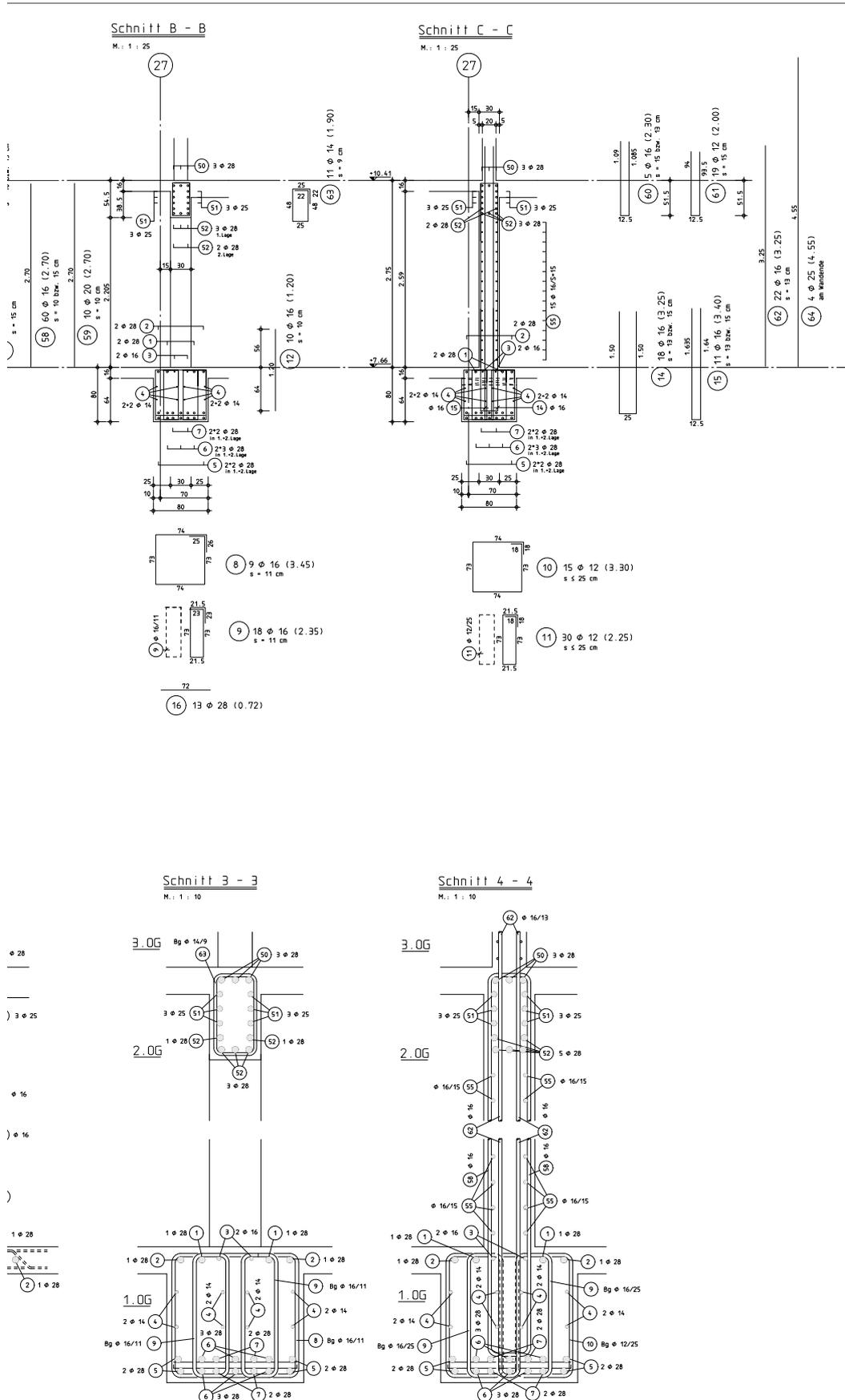




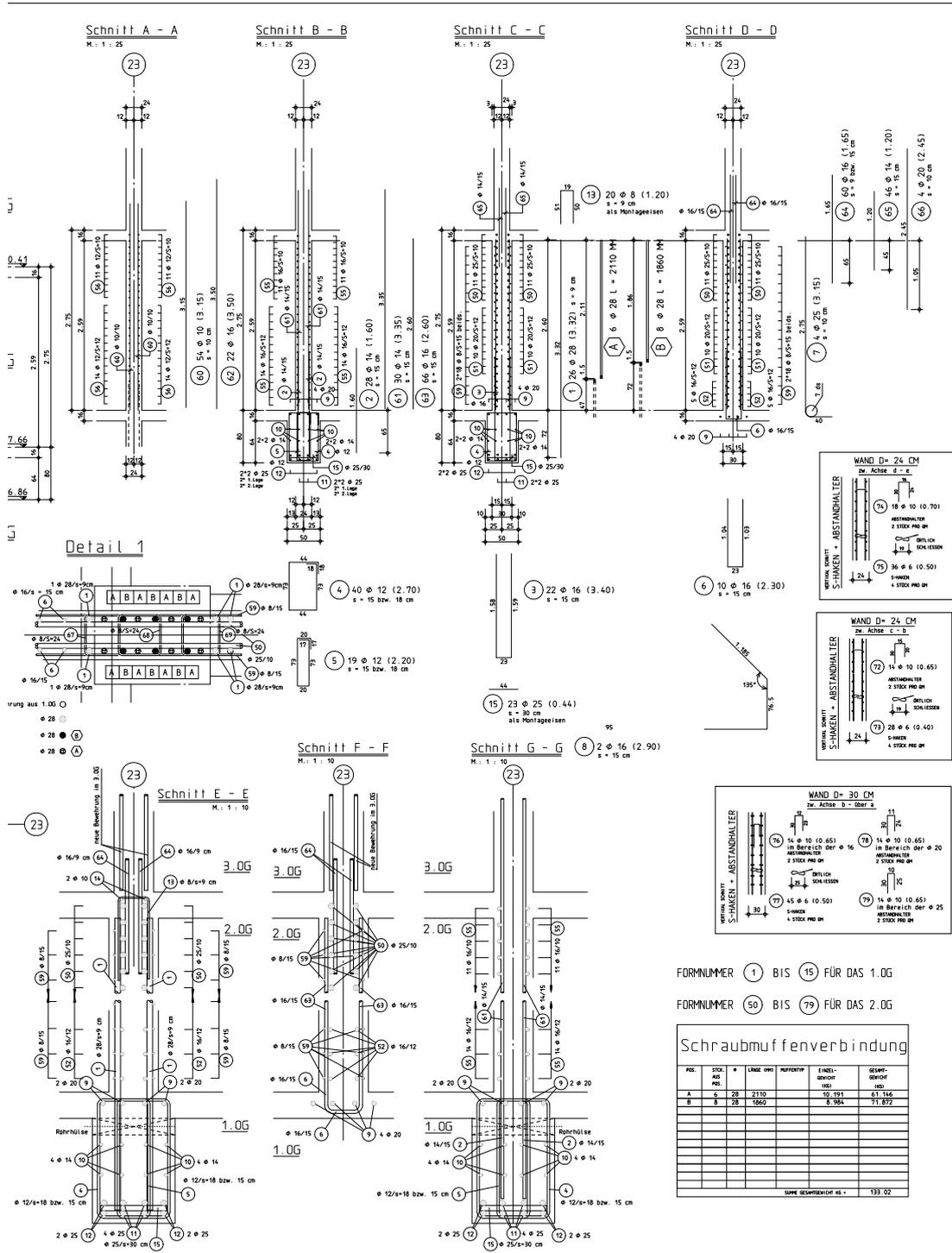












### 9.5 Darstellung diverser Bewehrungspläne

Unter folgendem Link können die Bewehrungspläne detaillierter betrachtet werden:

<https://www.fh-muenster.de/bau/downloads/personen/maehner/lehmaterialien/Bewehrungsplaene.zip>

