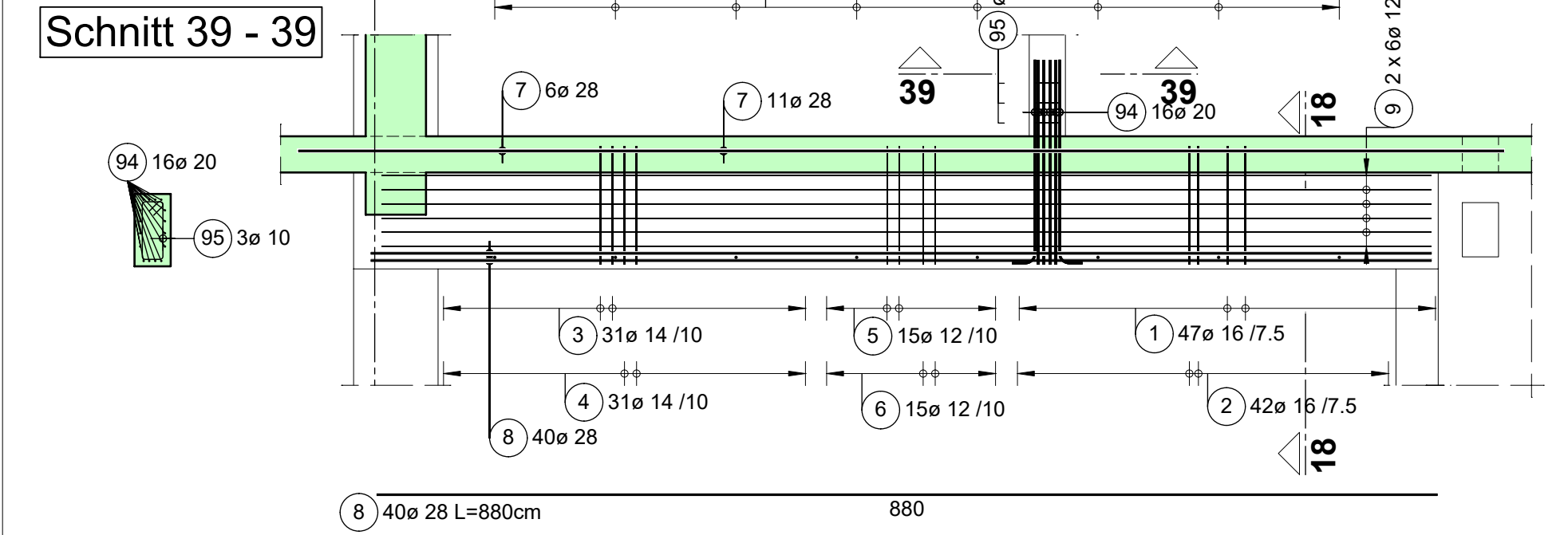
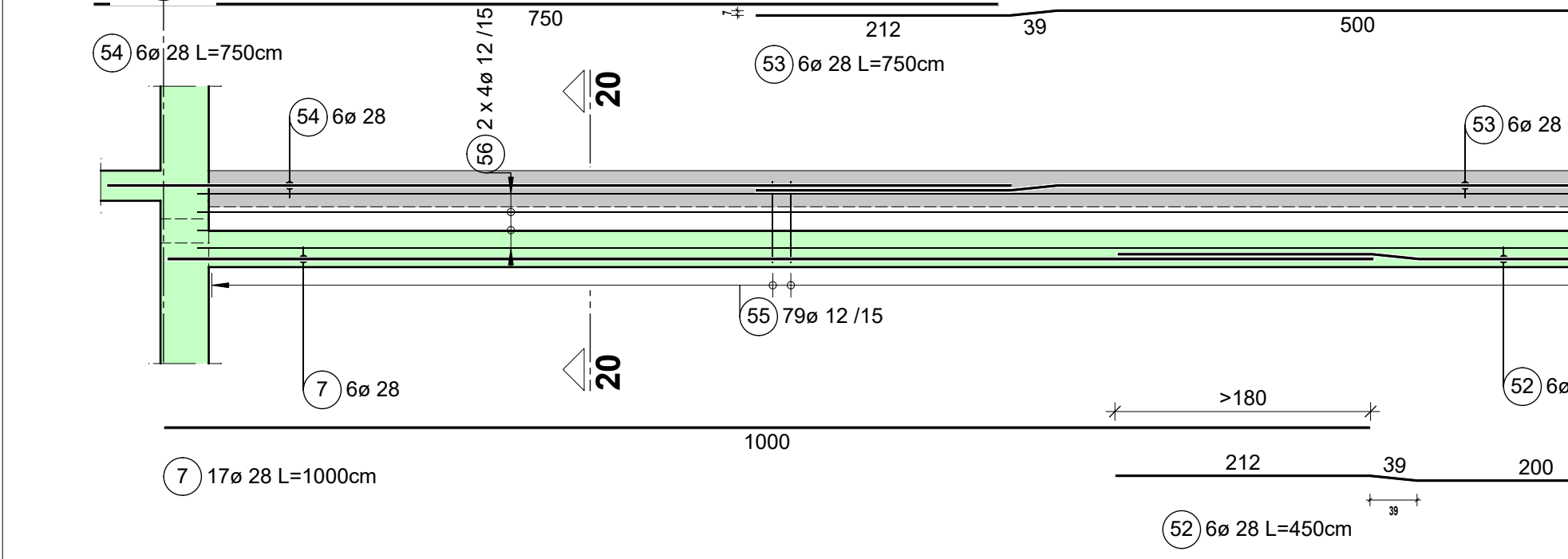


Bewehrungsplan: 1 Untergeschoss - Unterzug 2/2 - Bauabschnitt 5, 6, 7 und 8
C35/45, c=3.5 cm.....M1:50, M1:25

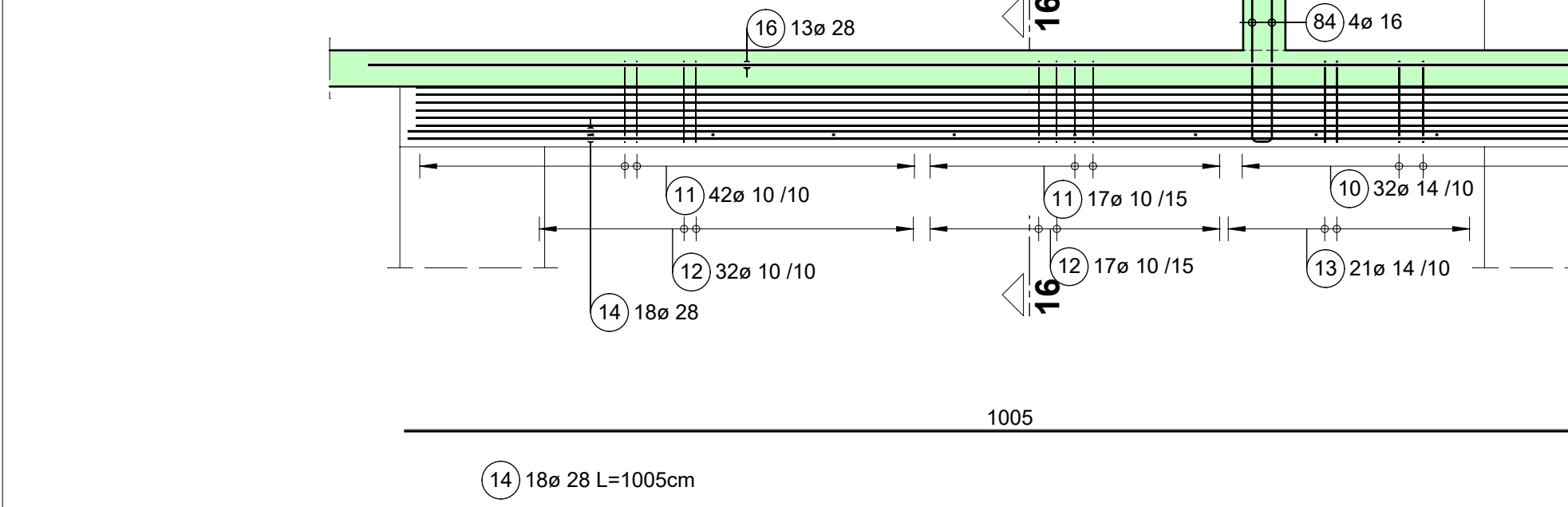
U01.UZ.29
b/h = 140/110 cm
cnom = 3,5 cm
C35/45
Oberfläche verzinkt



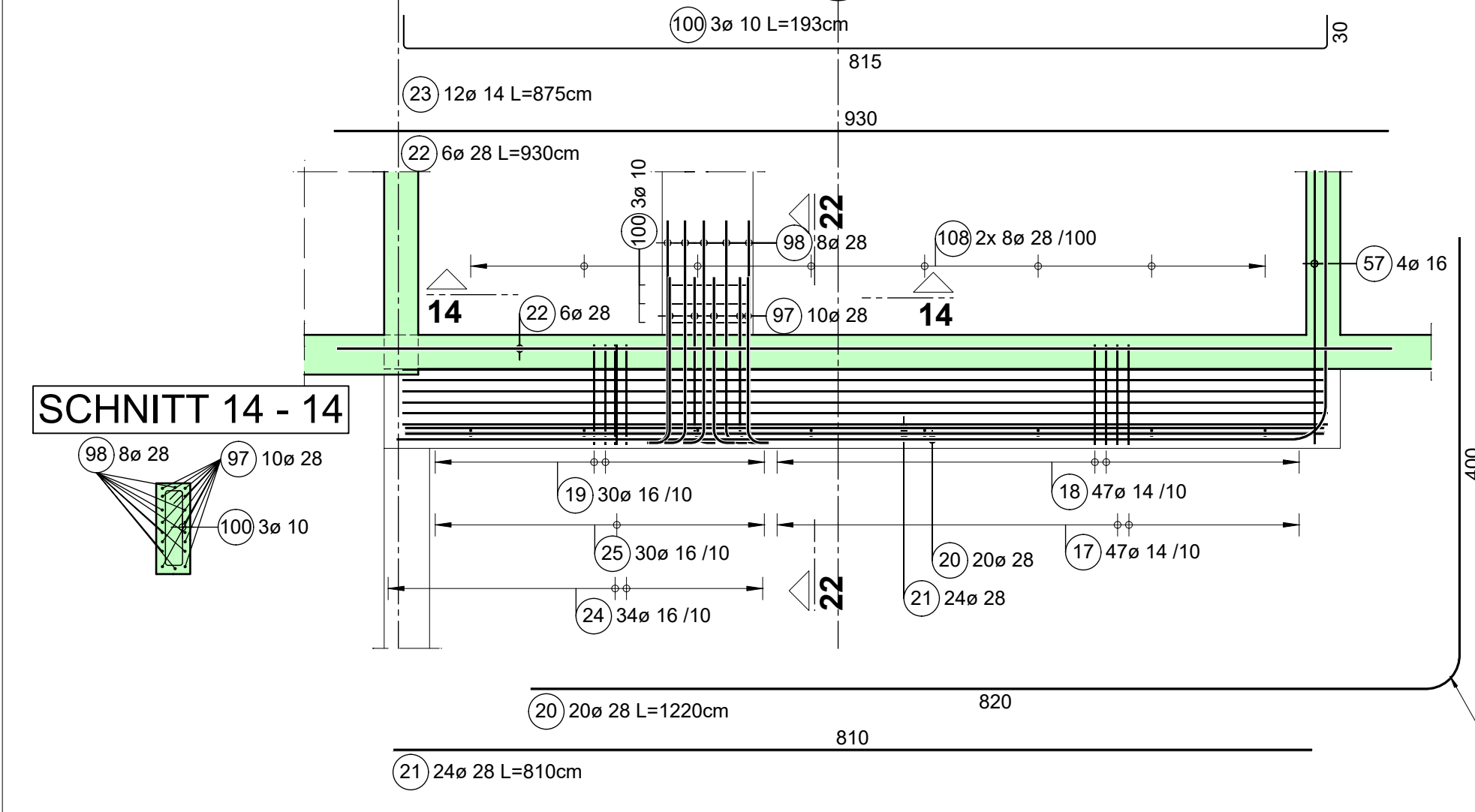
U01.UZ.30
b/h = 50/80 cm
cnom = 3,5 cm
C35/45
Oberfläche verzinkt



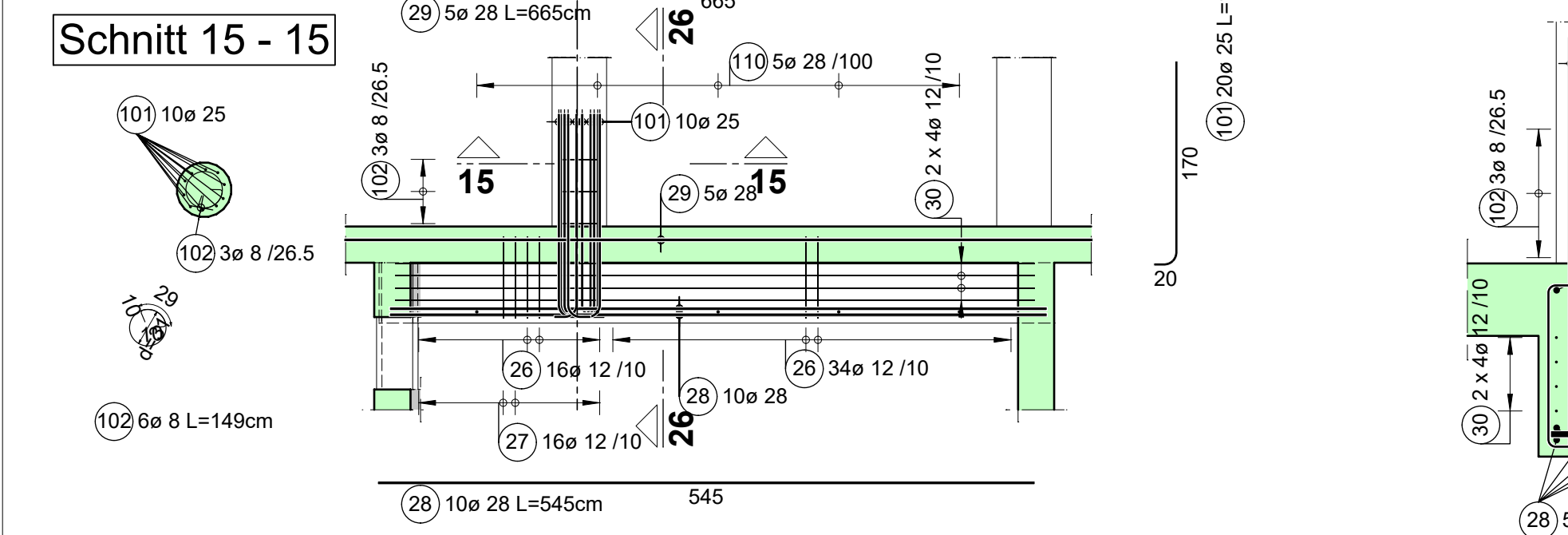
U01.UZ.31
b/h = 100/100 cm
cnom = 3,5 cm
C35/45
Oberfläche verzinkt



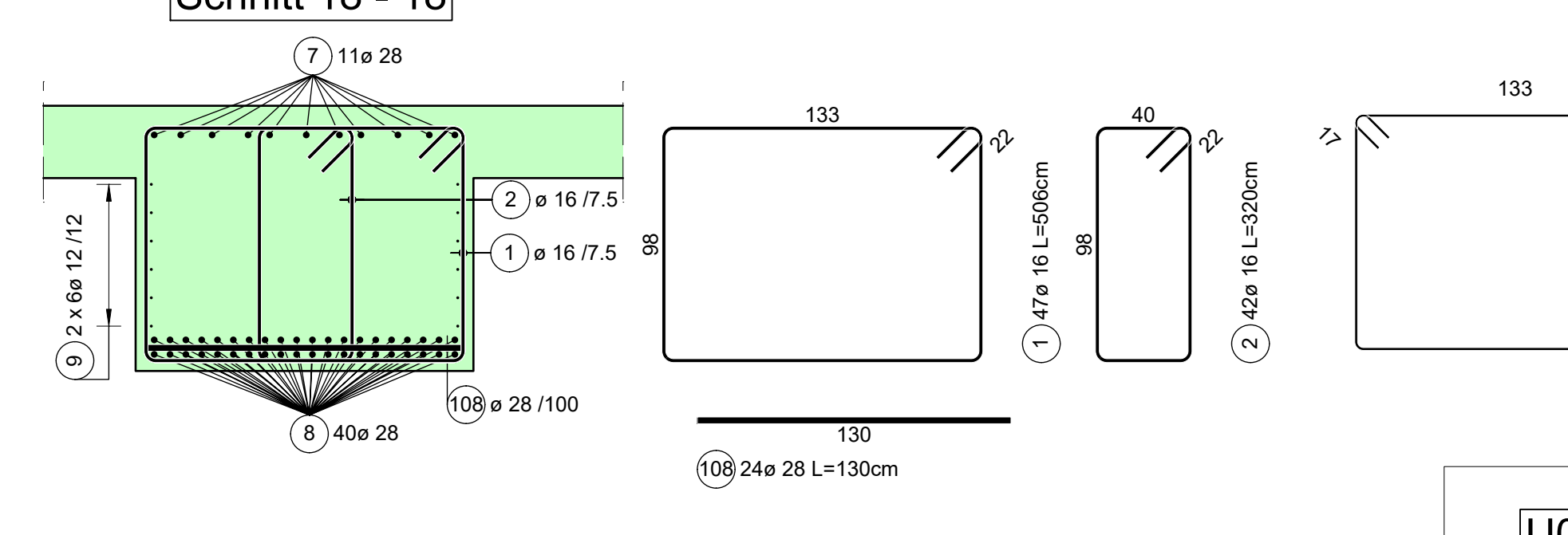
U01.UZ.32
b/h = 140/100 cm
cnom = 3,5 cm
C35/45
Oberfläche verzinkt



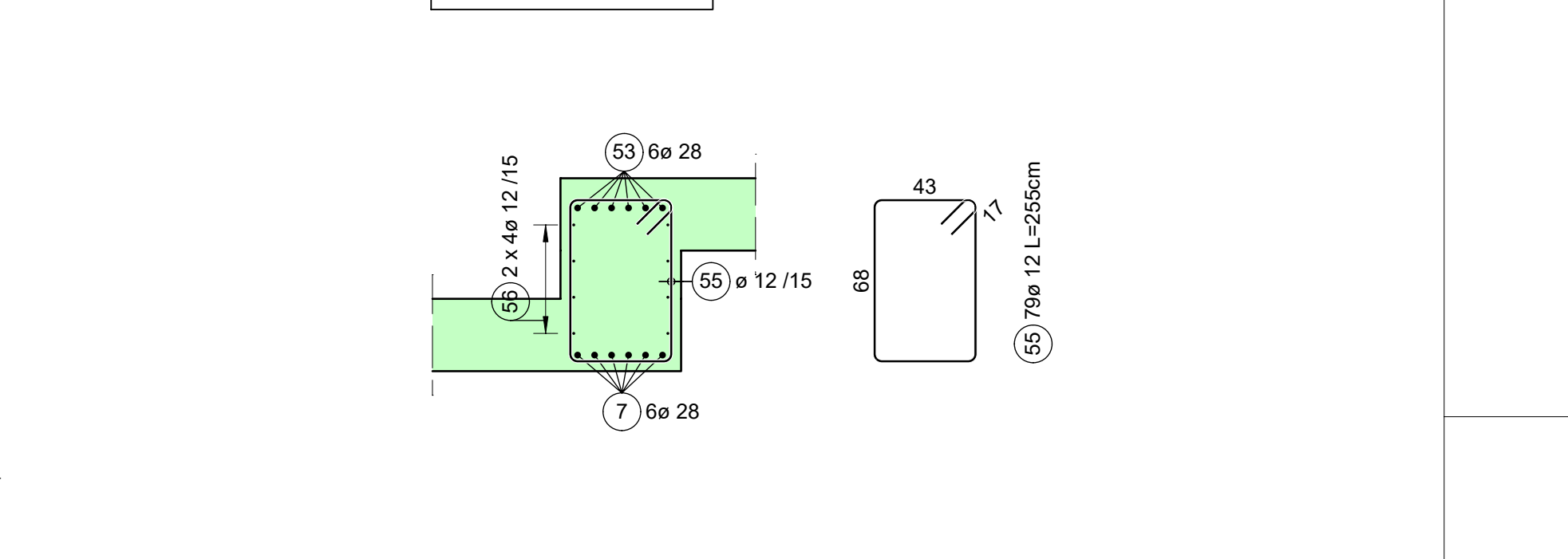
U01.UZ.33
b/h = 60/80 cm
cnom = 3,5 cm
C35/45
Oberfläche verzinkt



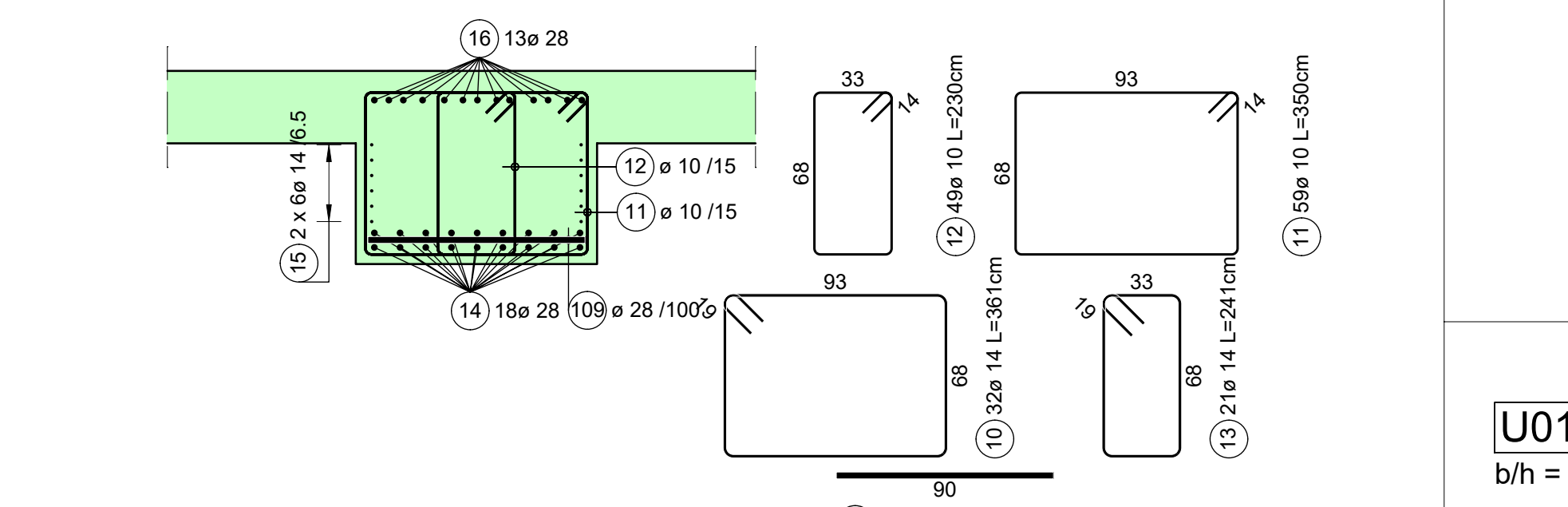
U01.UZ.29
b/h = 140/110 cm
cnom = 3,5 cm
C35/45
Oberfläche verzinkt



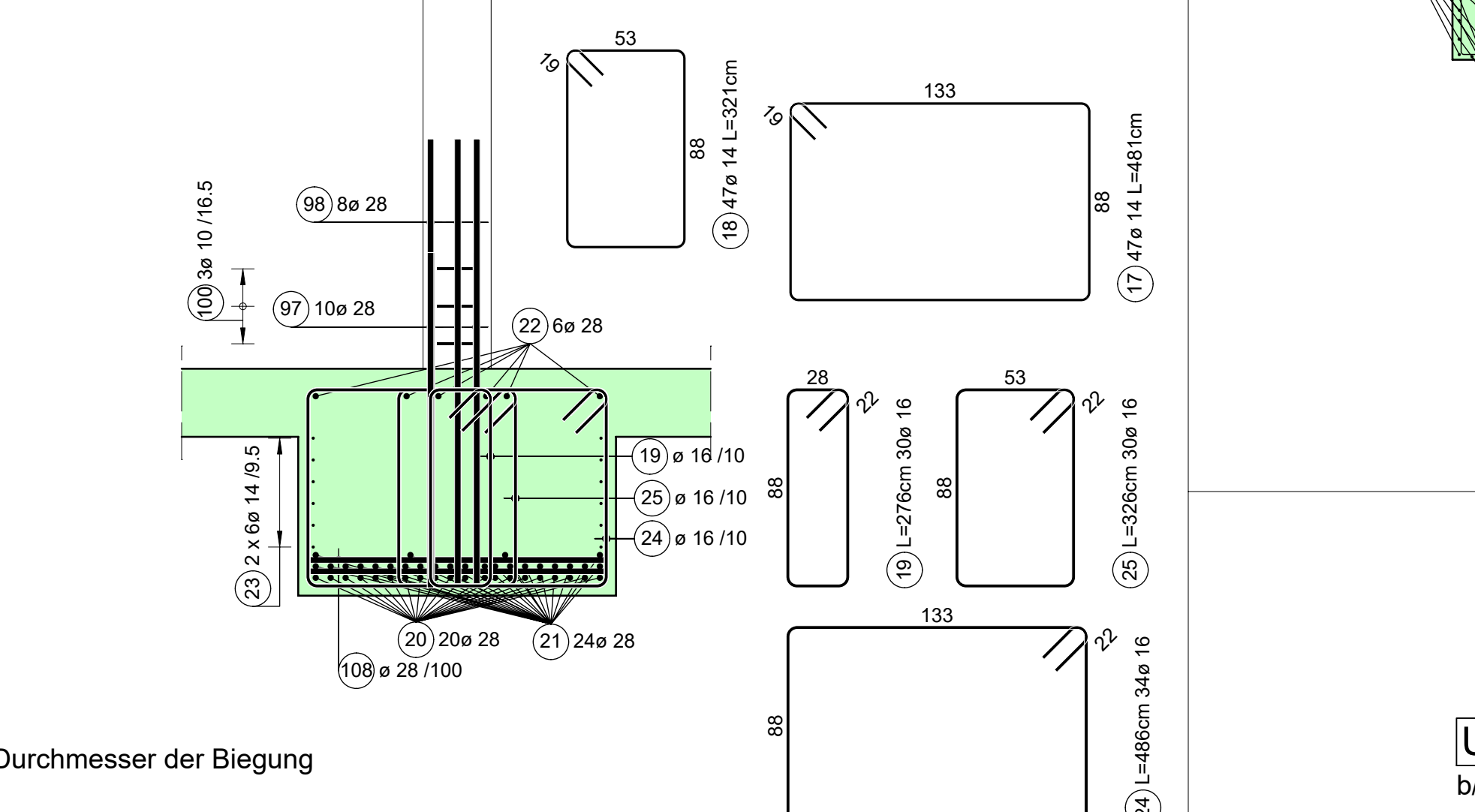
U01.UZ.30
b/h = 50/80 cm
cnom = 3,5 cm
C35/45
Oberfläche verzinkt



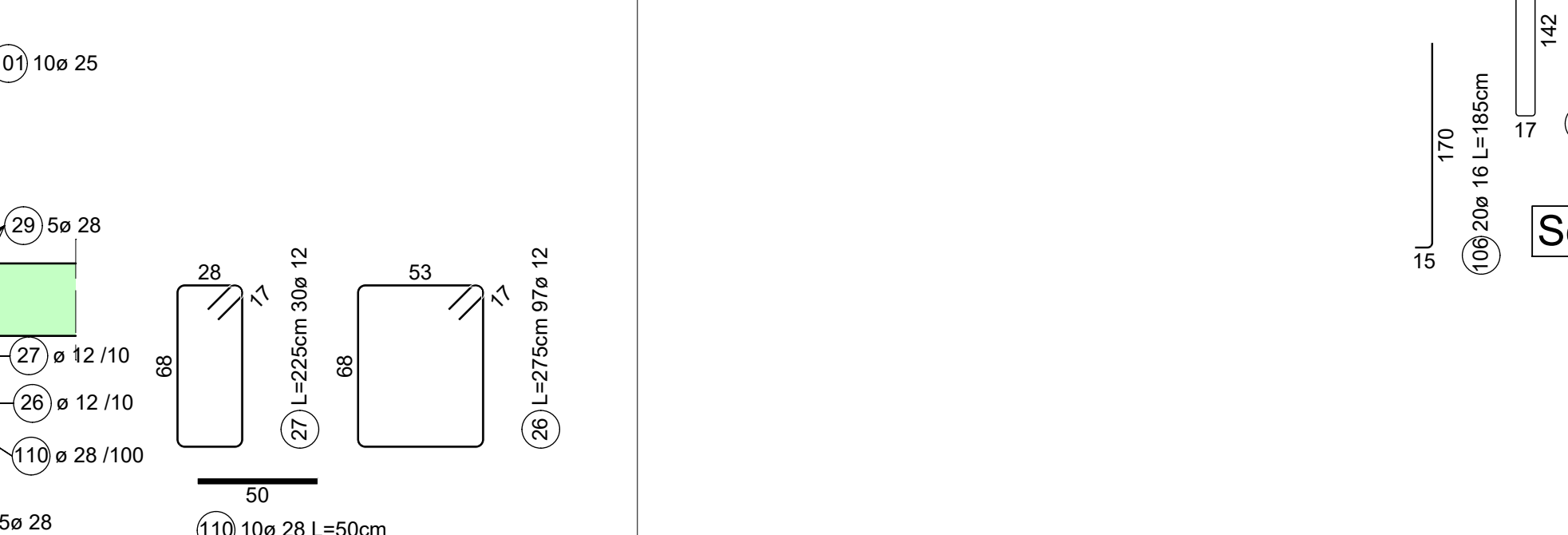
U01.UZ.31
b/h = 100/100 cm
cnom = 3,5 cm
C35/45
Oberfläche verzinkt



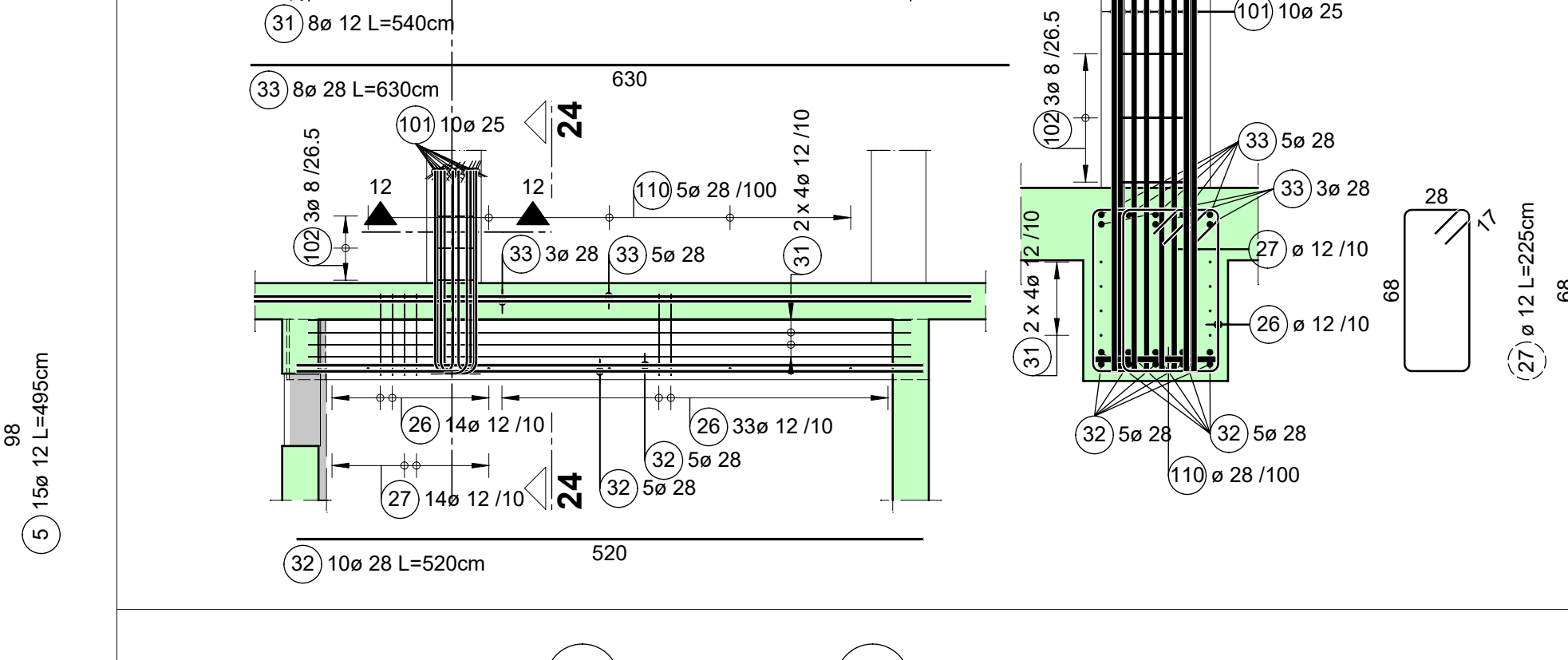
U01.UZ.32
b/h = 140/100 cm
cnom = 3,5 cm
C35/45
Oberfläche verzinkt



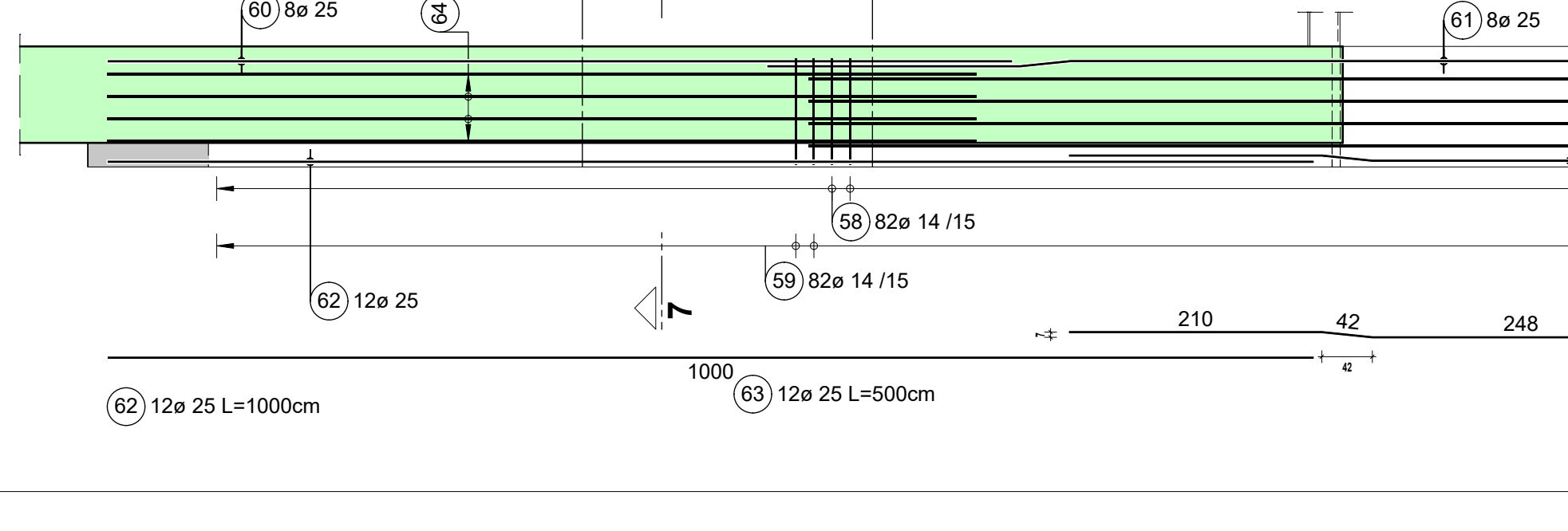
U01.UZ.33
b/h = 60/80 cm
cnom = 3,5 cm
C35/45
Oberfläche verzinkt



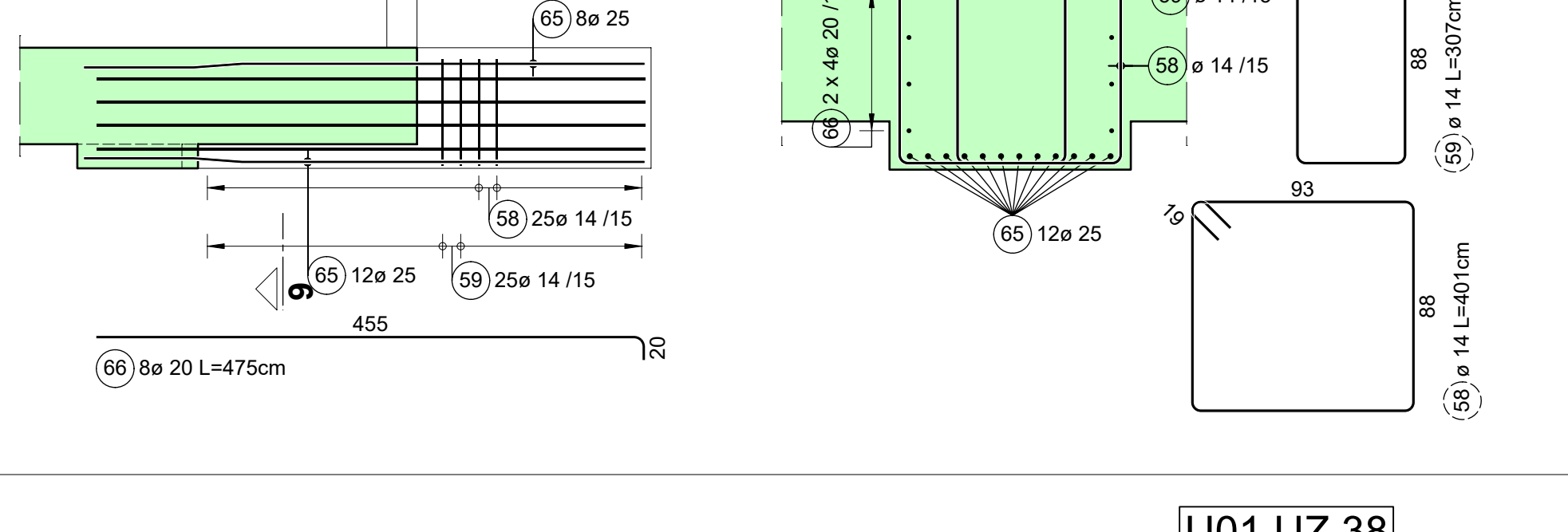
U01.UZ.34
b/h = 60/80 cm
cnom = 3,5 cm
C35/45
Oberfläche verzinkt



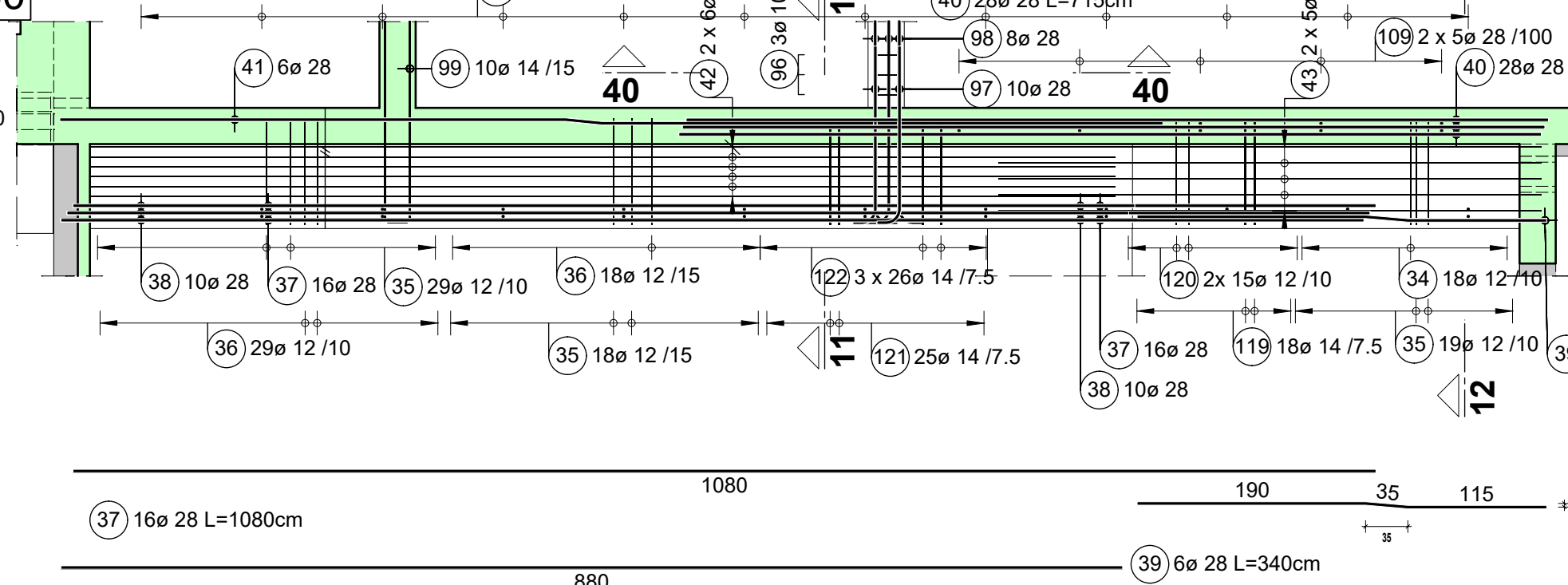
U01.UZ.35
b/h = 100/100 cm
cnom = 3,5 cm
C35/45



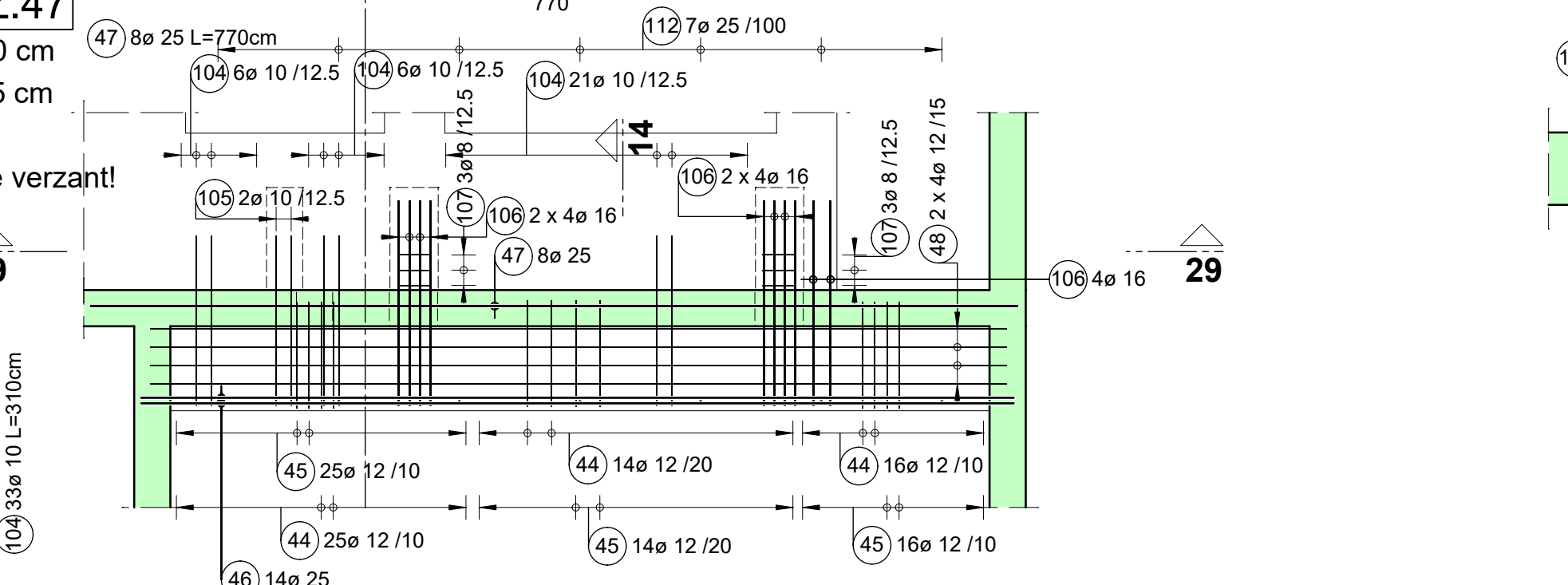
U01.UZ.36
b/h = 100/100 cm
cnom = 3,5 cm
C35/45



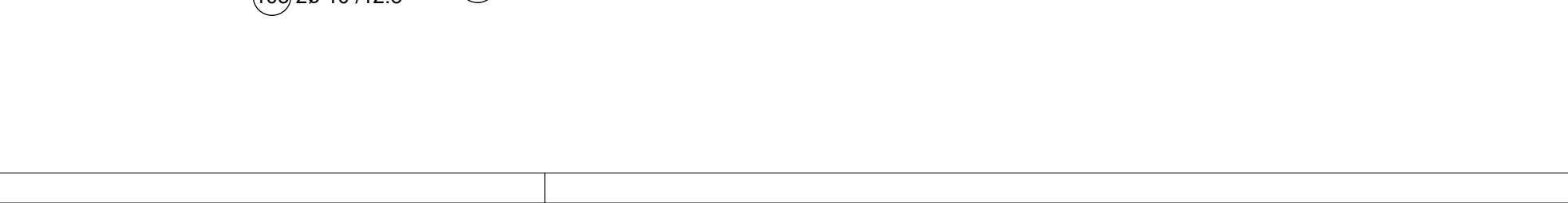
U01.UZ.37
b/h = 150/100 cm
cnom = 3,5 cm
C35/45



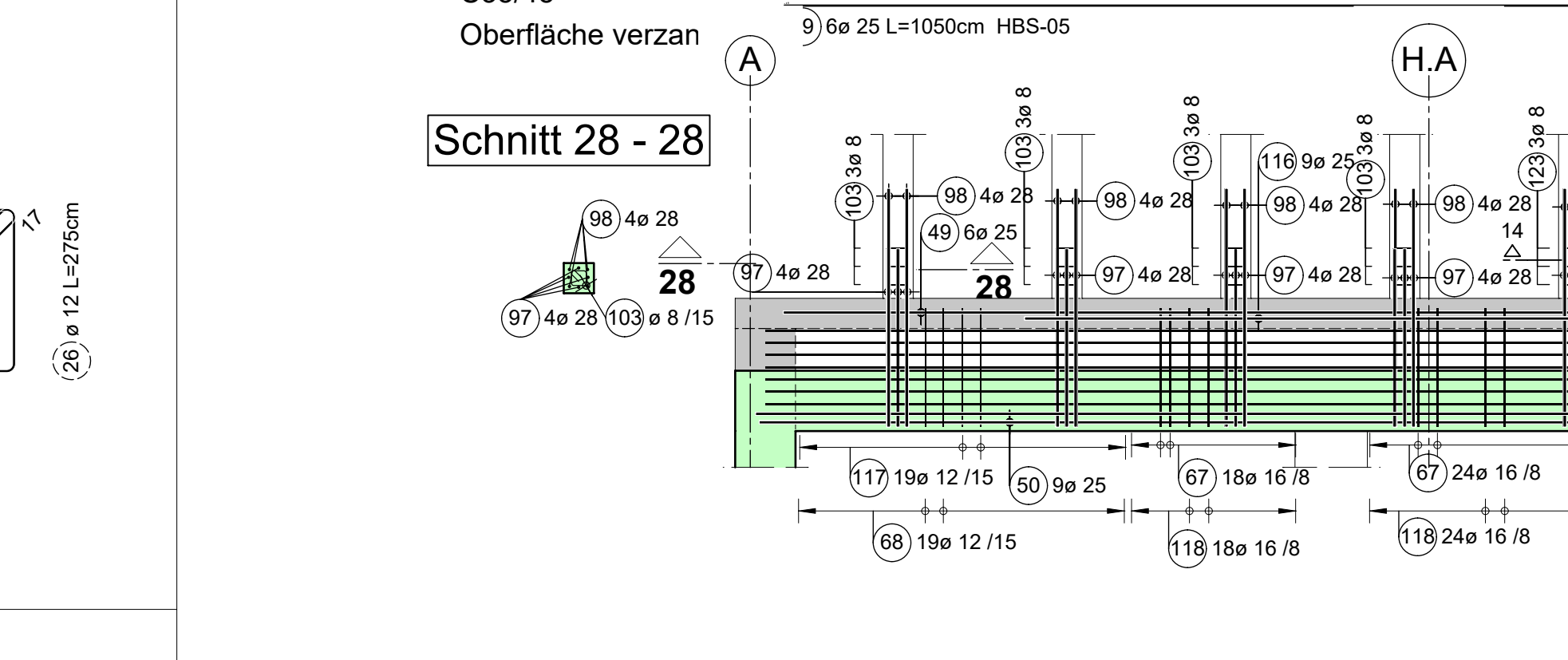
U01.UZ.38
b/h = 100/100 cm
cnom = 3,5 cm
C35/45
Oberfläche verzinkt



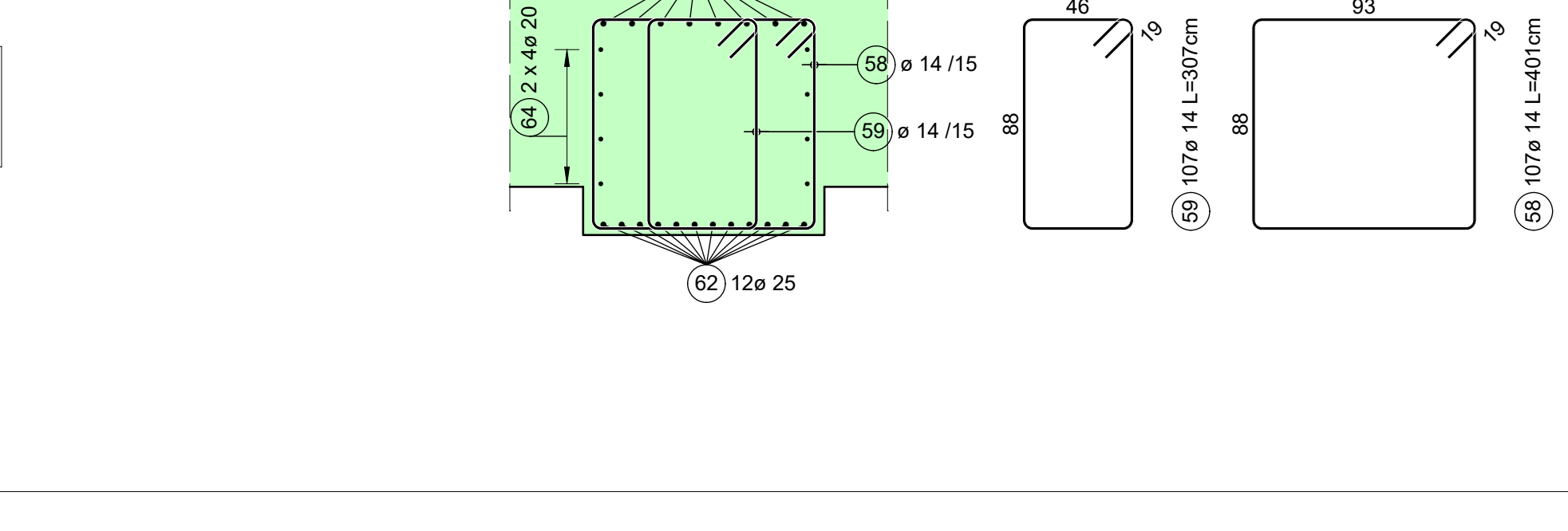
U01.UZ.39
b/h = 60/80 cm
cnom = 3,5 cm
C35/45
Oberfläche verzinkt



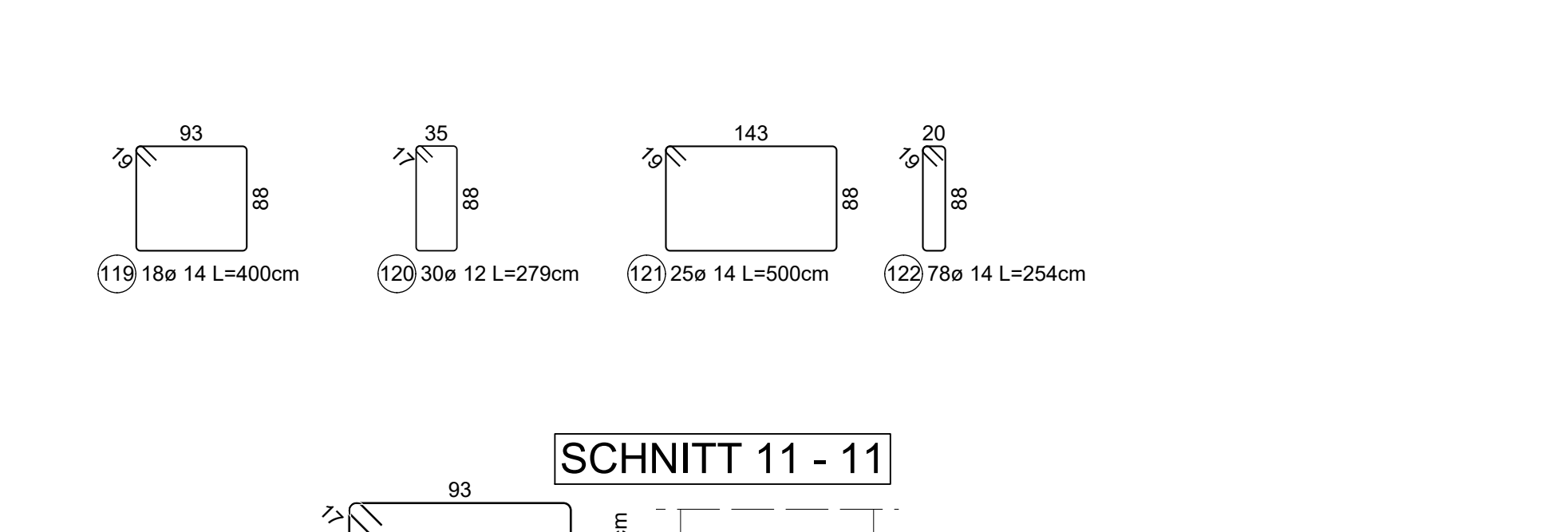
U01.UZ.28
b/h = 60/110 cm
cnom = 3,5 cm
C35/45
Oberfläche verzinkt



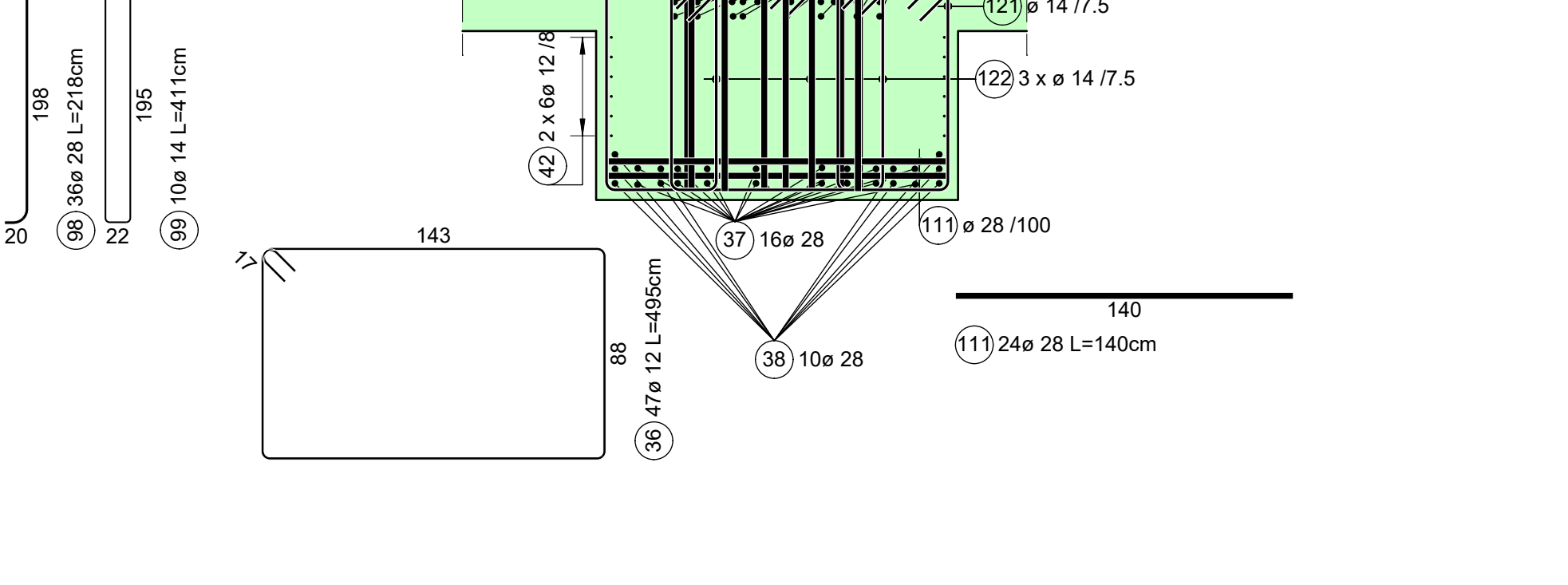
U01.UZ.87
b/h = 25/243 cm
cnom = 3,5 cm
C35/45
Oberfläche verzinkt



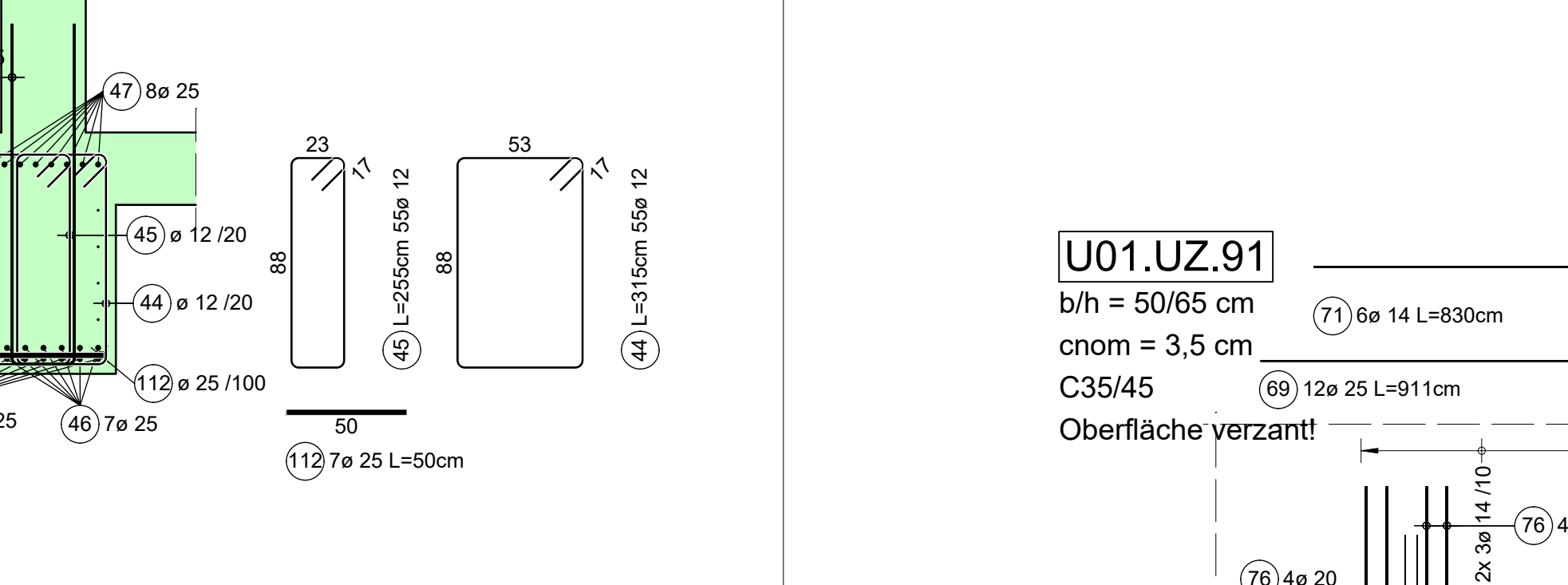
U01.UZ.88
b/h = 25/243 cm
cnom = 3,5 cm
C35/45
Oberfläche verzinkt



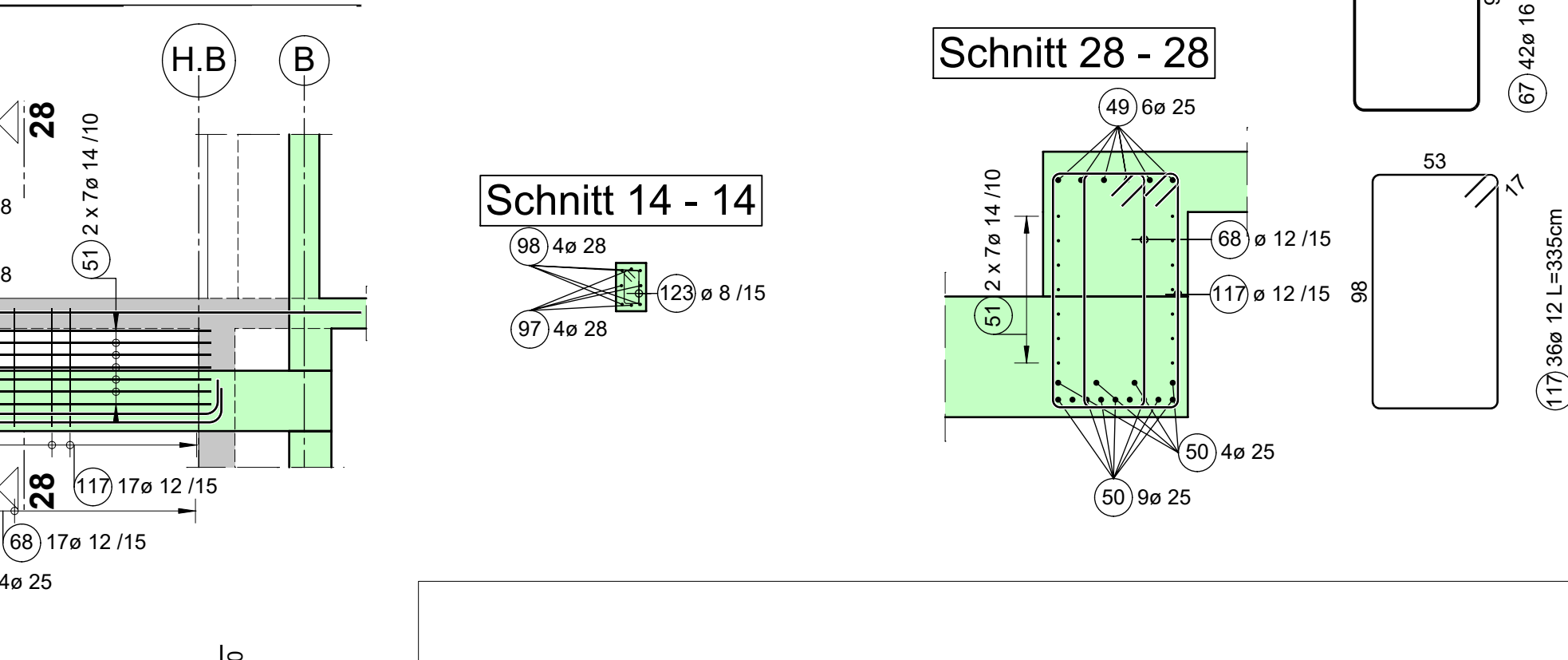
U01.UZ.89
b/h = 25/243 cm
cnom = 3,5 cm
C35/45
Oberfläche verzinkt



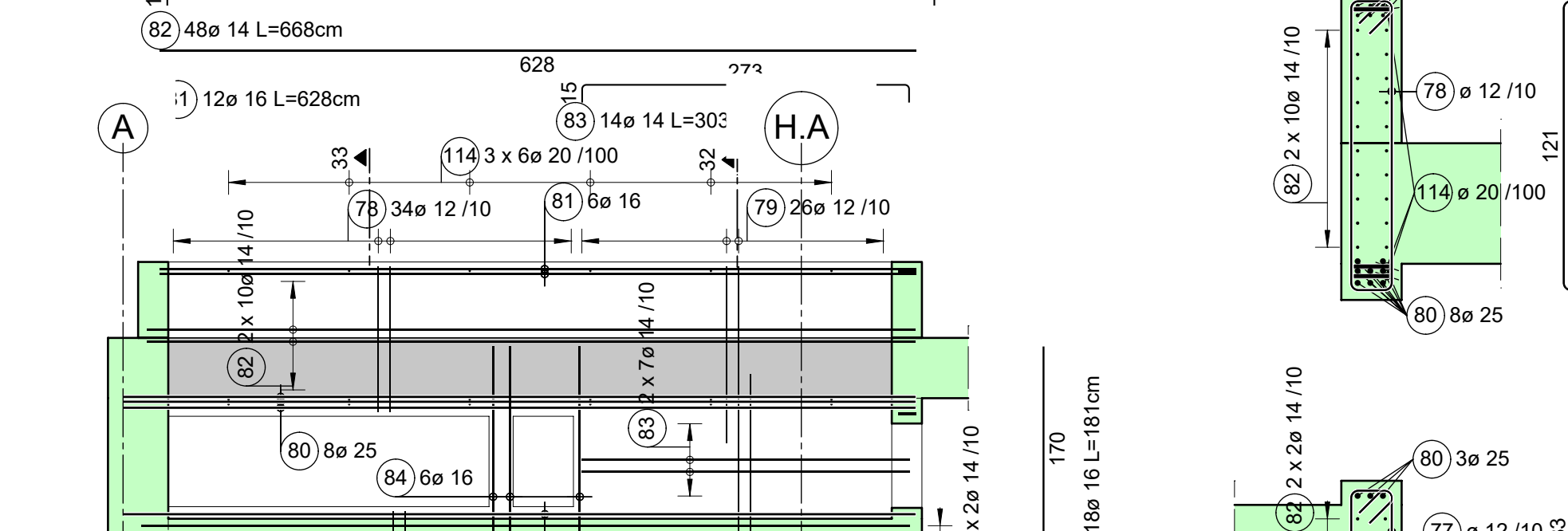
U01.UZ.91
b/h = 50/65 cm
cnom = 3,5 cm
C35/45
Oberfläche verzinkt



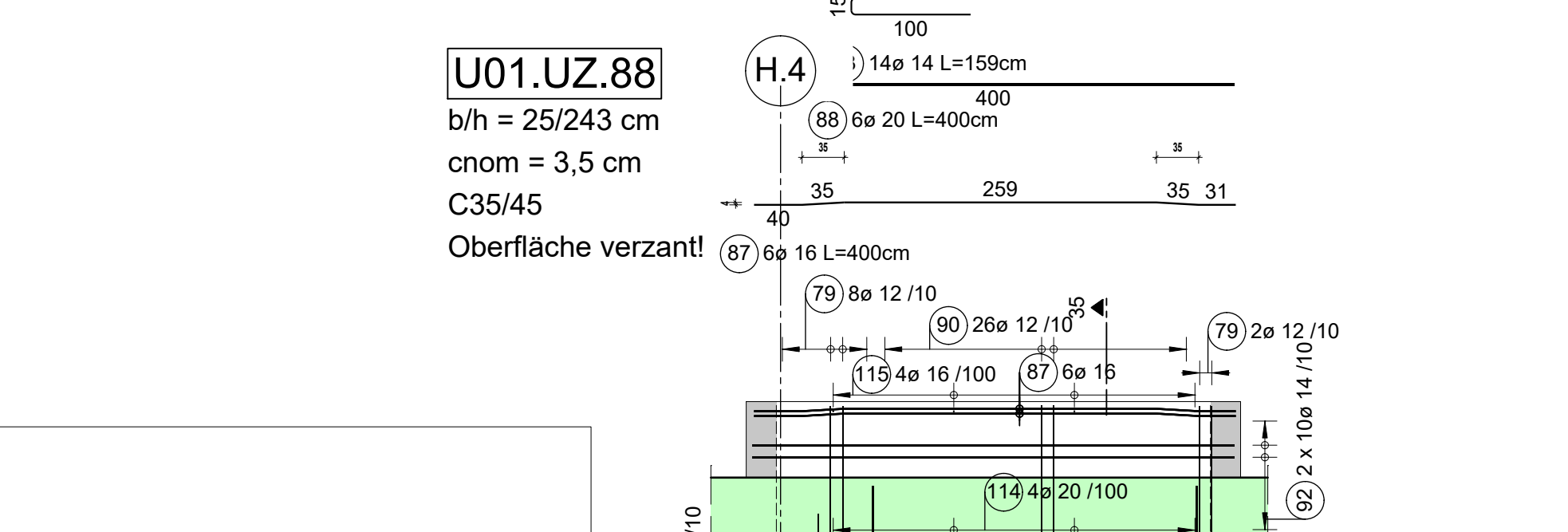
U01.UZ.28
b/h = 60/110 cm
cnom = 3,5 cm
C35/45
Oberfläche verzinkt



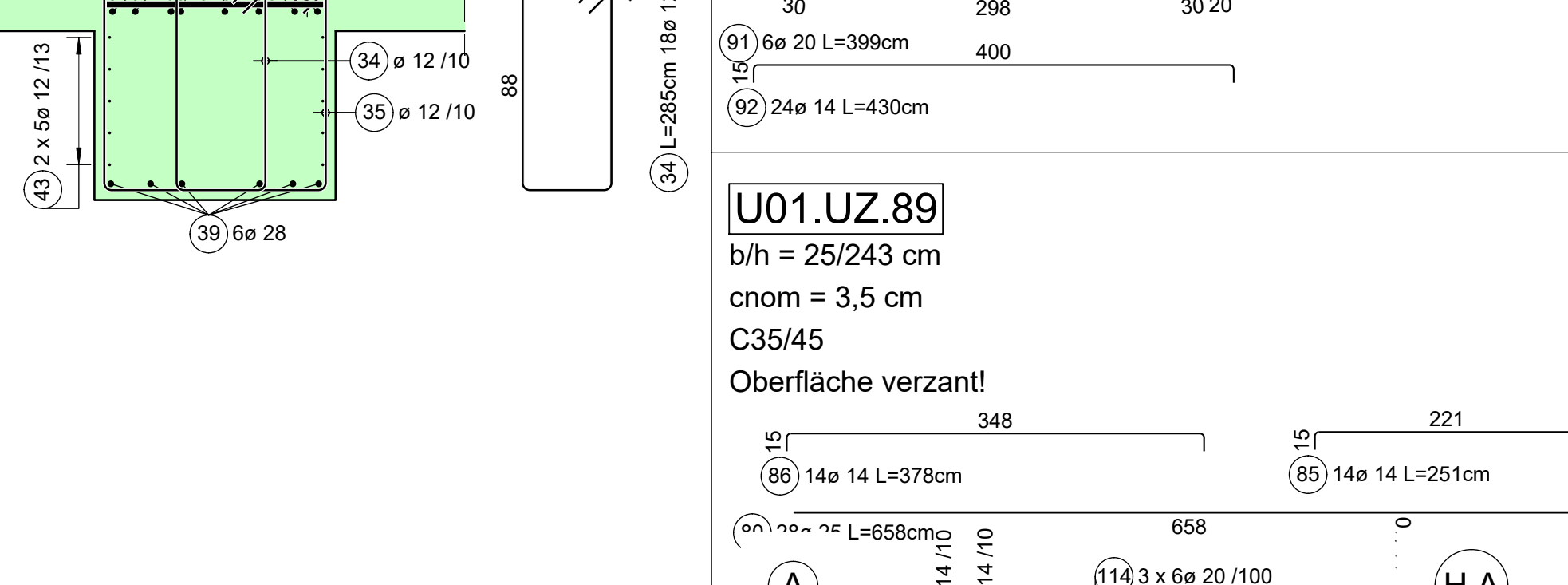
U01.UZ.87
b/h = 25/243 cm
cnom = 3,5 cm
C35/45
Oberfläche verzinkt



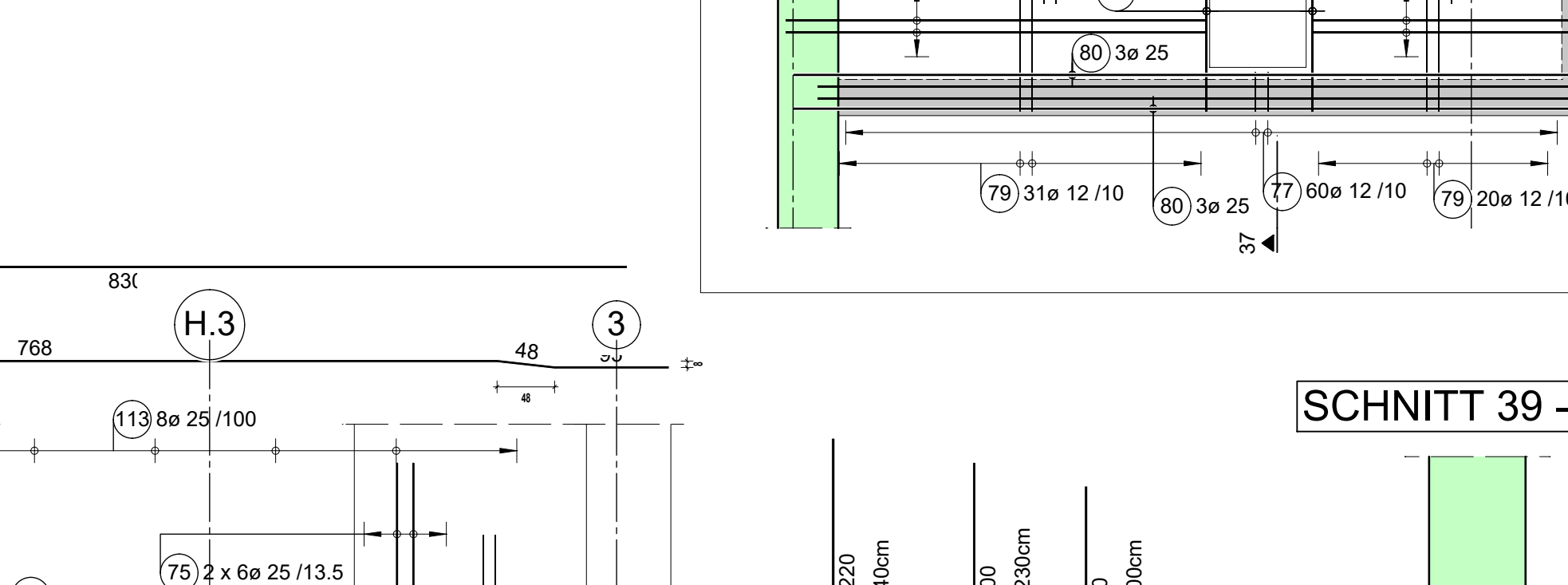
U01.UZ.88
b/h = 25/243 cm
cnom = 3,5 cm
C35/45
Oberfläche verzinkt



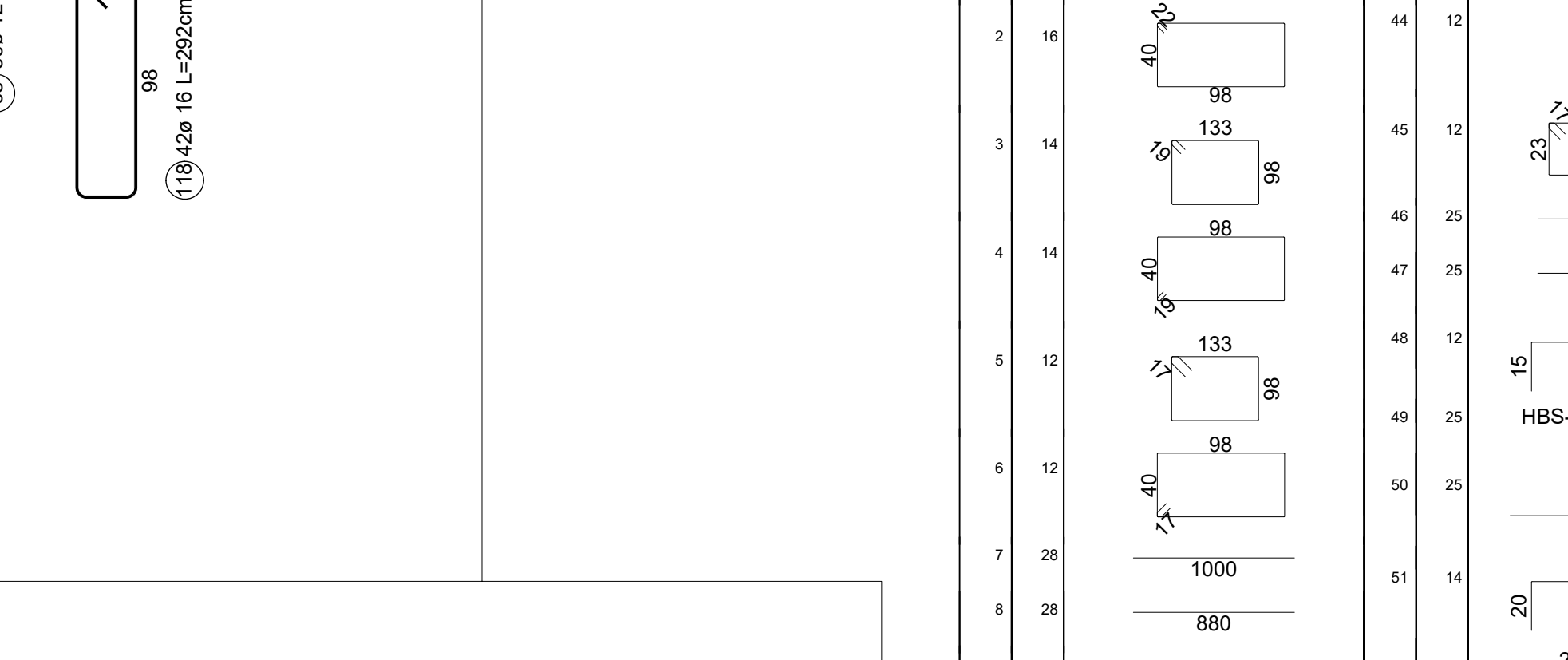
U01.UZ.89
b/h = 25/243 cm
cnom = 3,5 cm
C35/45
Oberfläche verzinkt



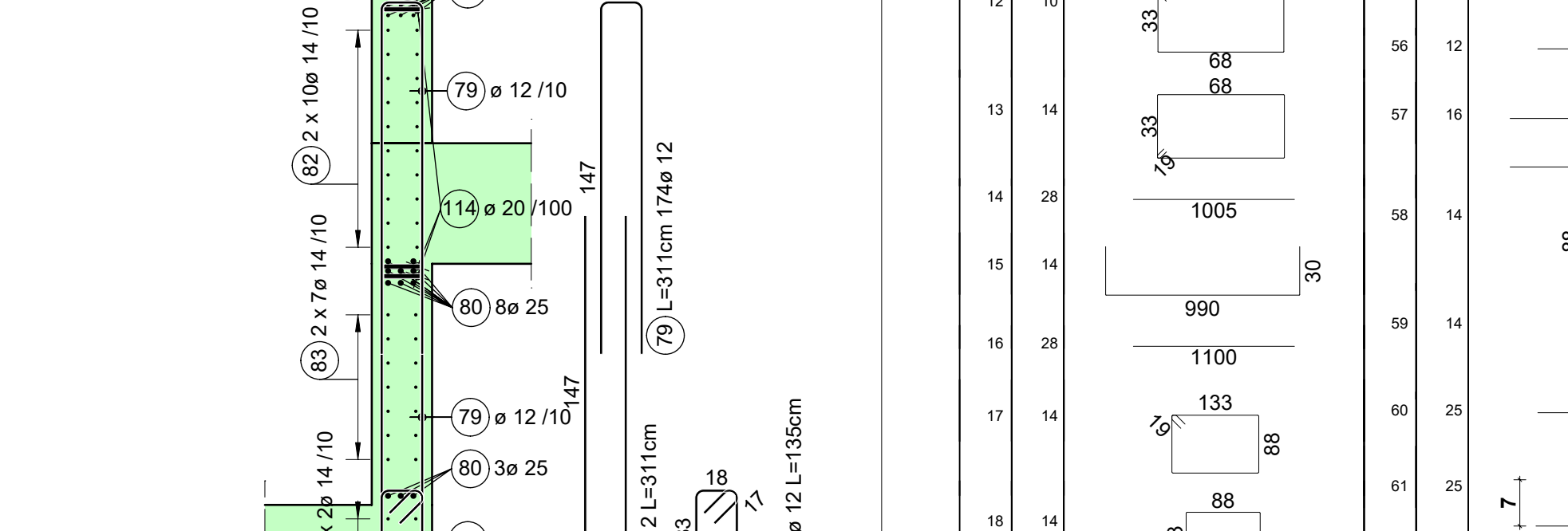
U01.UZ.91
b/h = 50/65 cm
cnom = 3,5 cm
C35/45
Oberfläche verzinkt



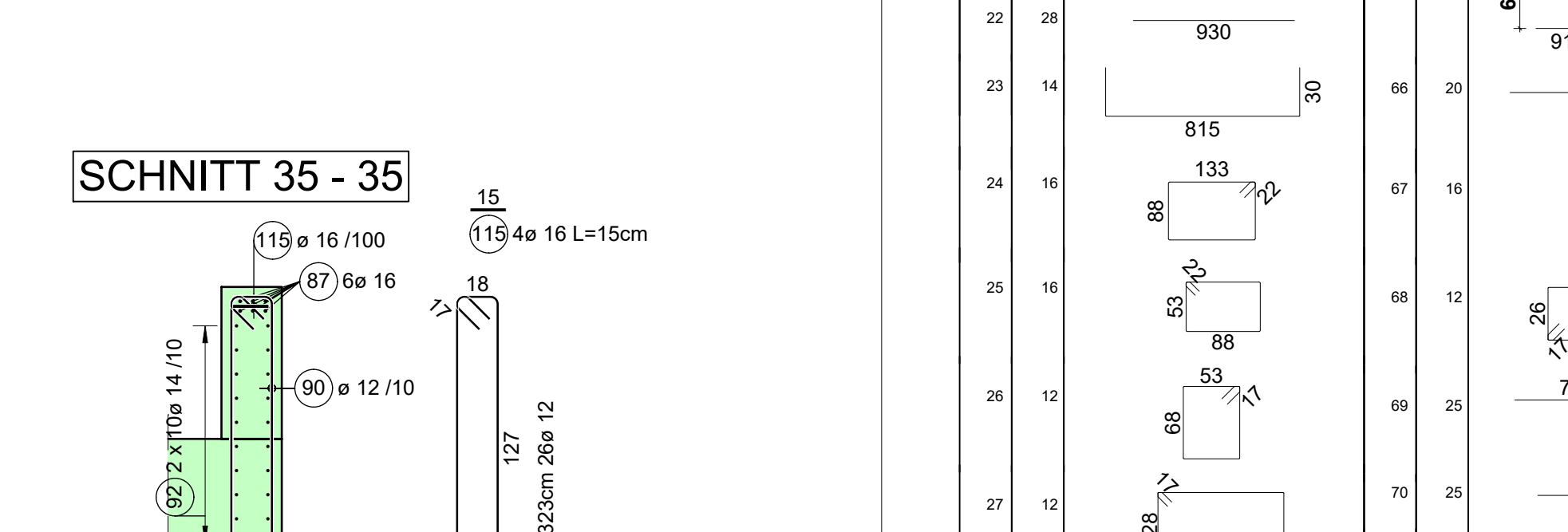
U01.UZ.28
b/h = 60/110 cm
cnom = 3,5 cm
C35/45
Oberfläche verzinkt



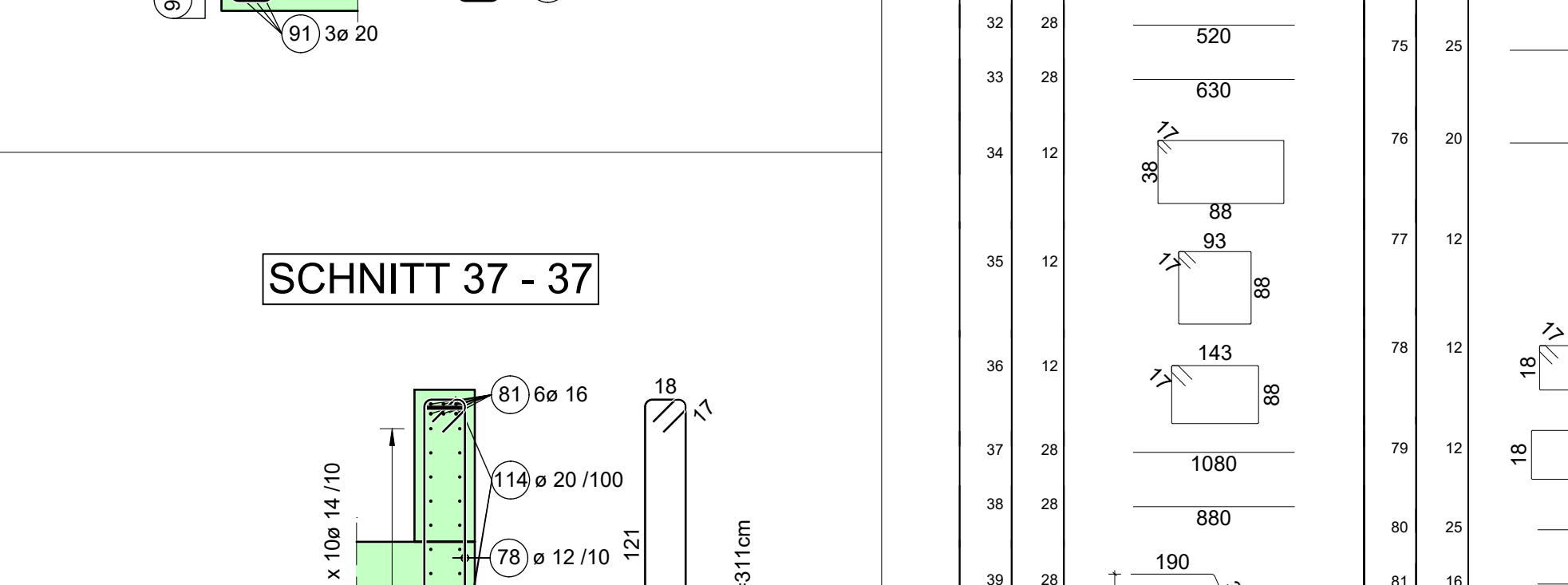
U01.UZ.87
b/h = 25/243 cm
cnom = 3,5 cm
C35/45
Oberfläche verzinkt



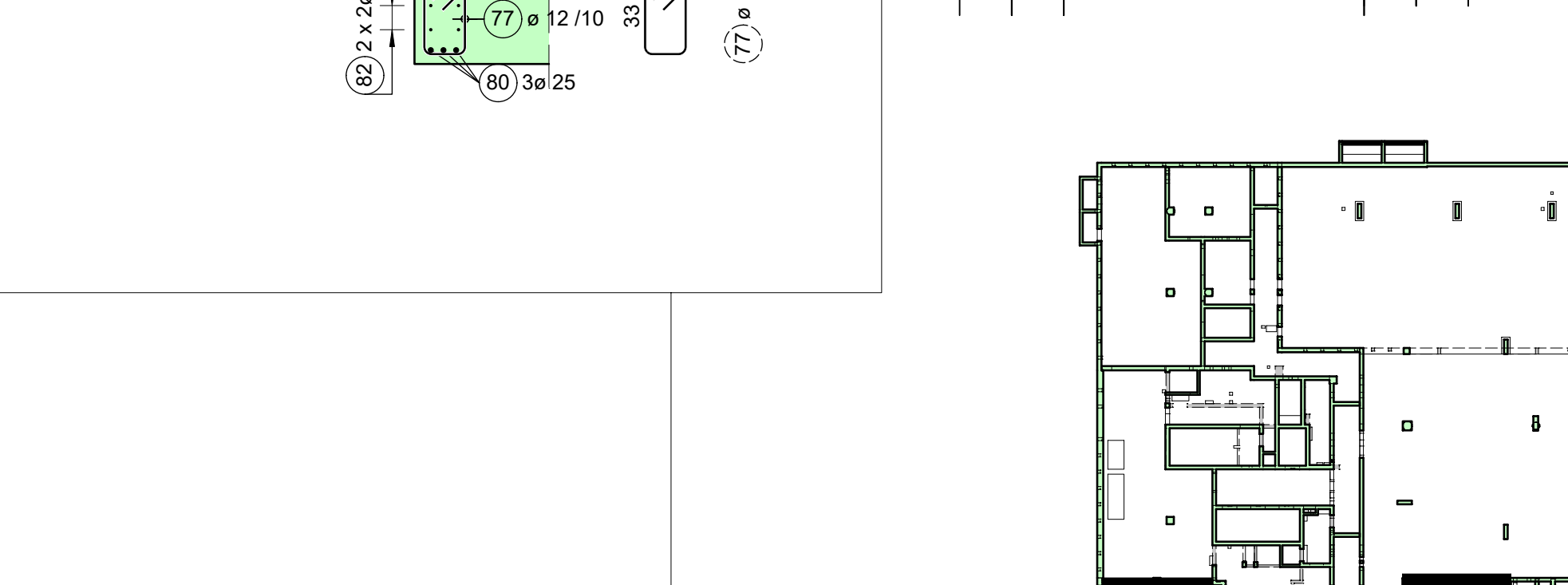
U01.UZ.88
b/h = 25/243 cm
cnom = 3,5 cm
C35/45
Oberfläche verzinkt



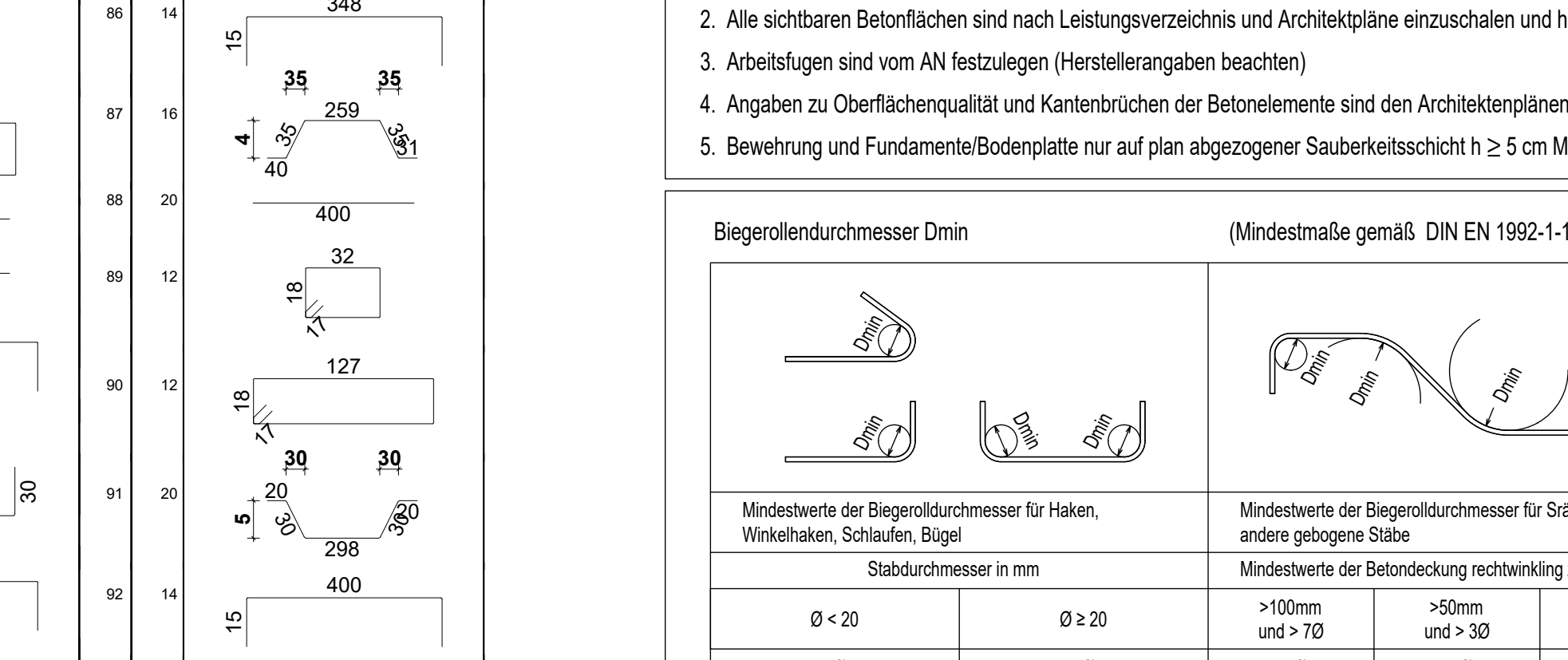
U01.UZ.89
b/h = 25/243 cm
cnom = 3,5 cm
C35/45
Oberfläche verzinkt



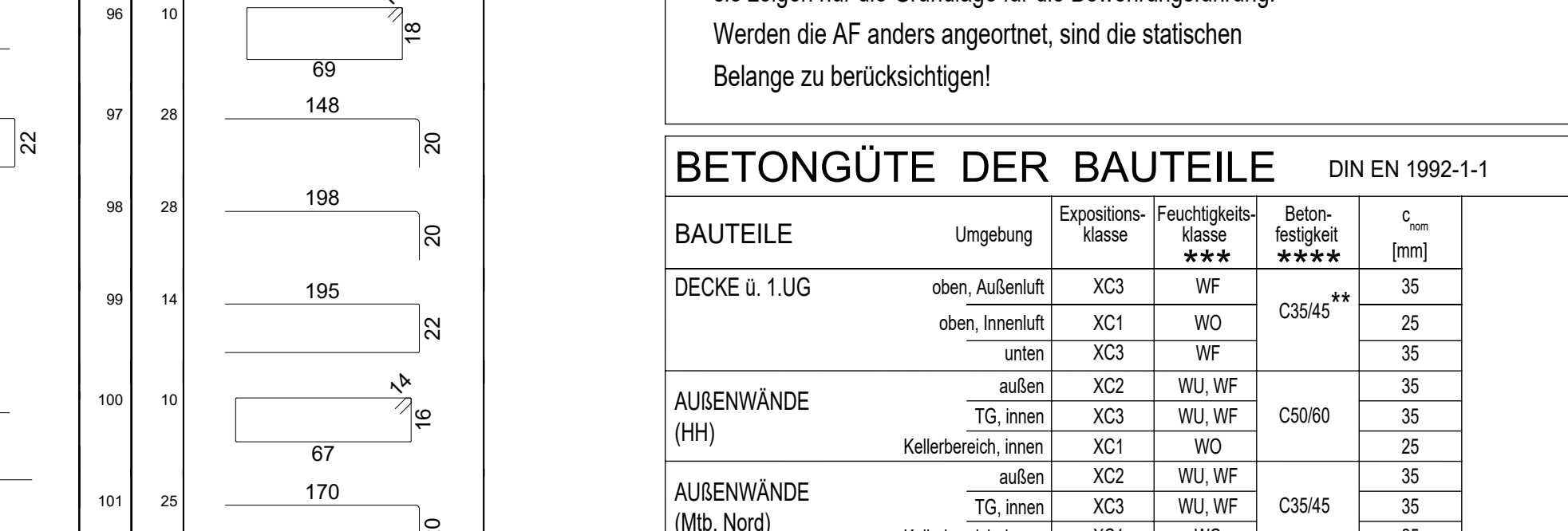
U01.UZ.91
b/h = 50/65 cm
cnom = 3,5 cm
C35/45
Oberfläche verzinkt



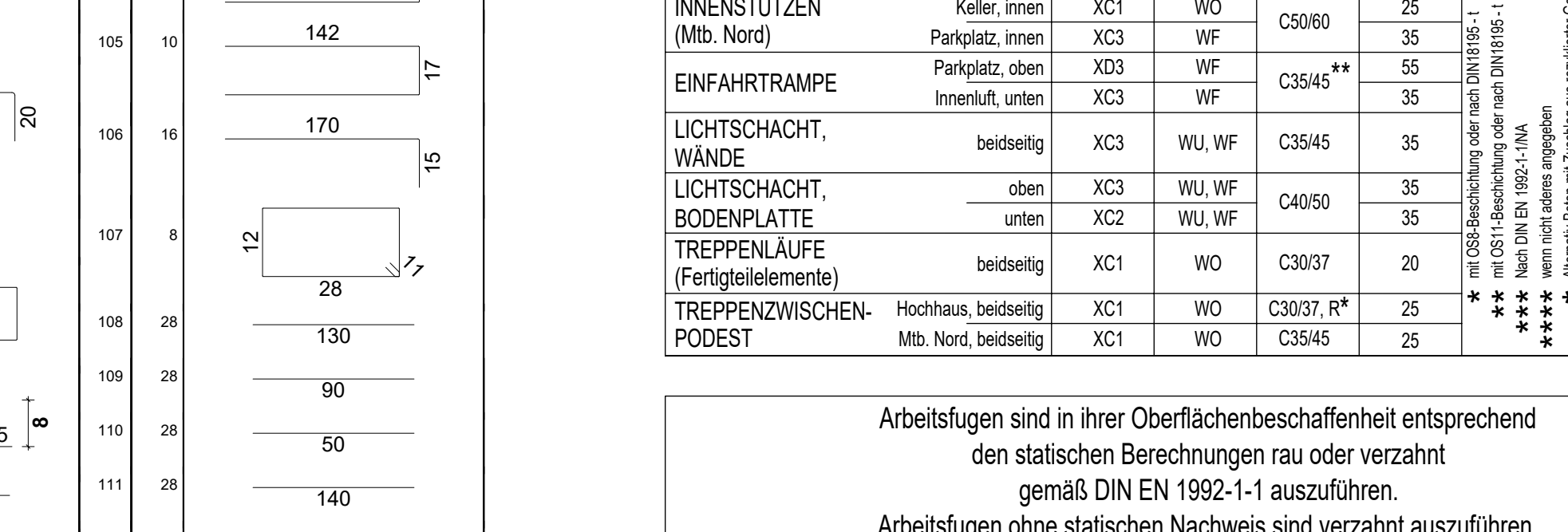
U01.UZ.28
b/h = 60/110 cm
cnom = 3,5 cm
C35/45
Oberfläche verzinkt



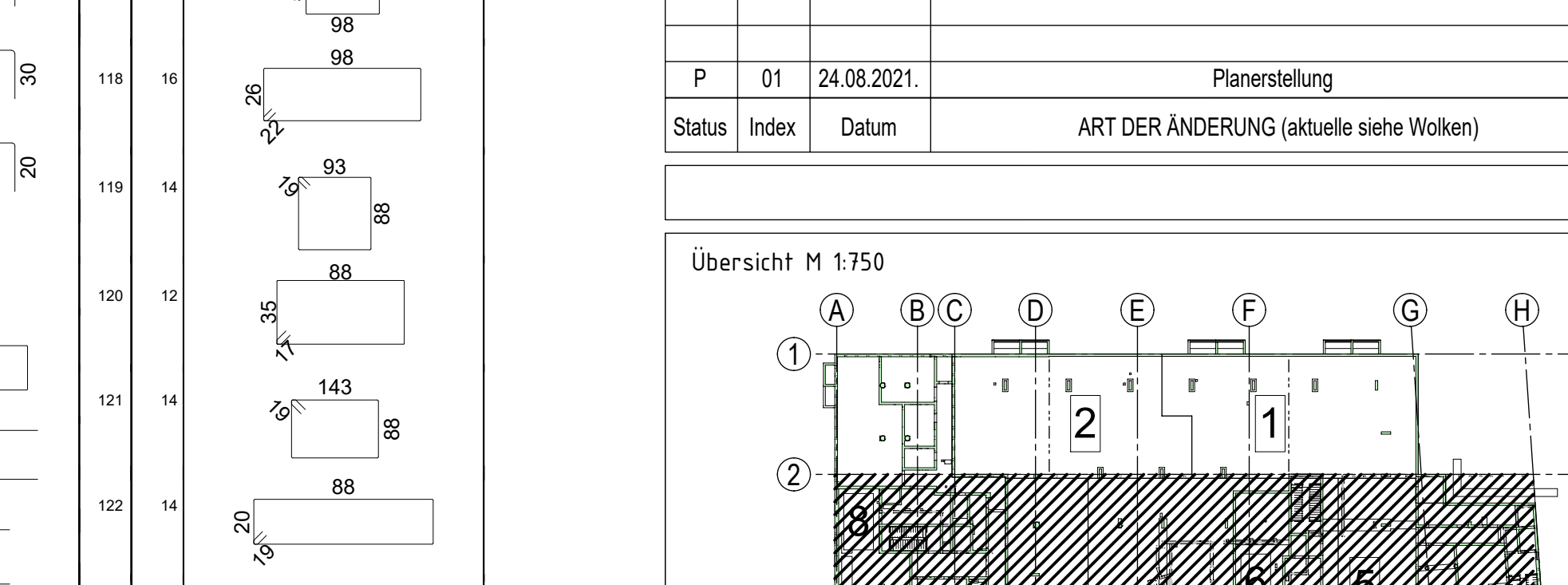
U01.UZ.87
b/h = 25/243 cm
cnom = 3,5 cm
C35/45
Oberfläche verzinkt



U01.UZ.88
b/h = 25/243 cm
cnom = 3,5 cm
C35/45
Oberfläche verzinkt



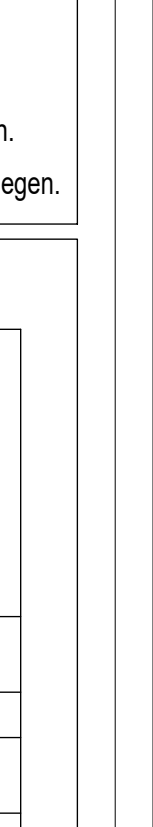
U01.UZ.89
b/h = 25/243 cm
cnom = 3,5 cm
C35/45
Oberfläche verzinkt



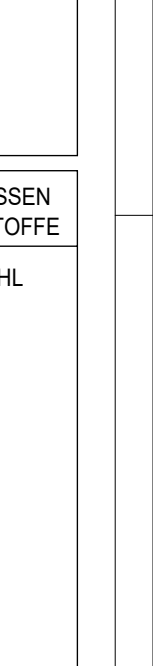
U01.UZ.91
b/h = 50/65 cm
cnom = 3,5 cm
C35/45
Oberfläche verzinkt



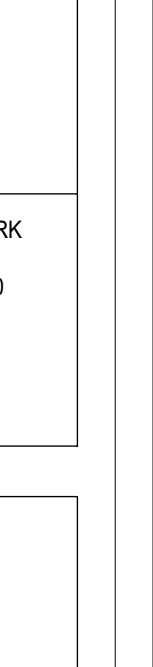
U01.UZ.28
b/h = 60/110 cm
cnom = 3,5 cm
C35/45
Oberfläche verzinkt



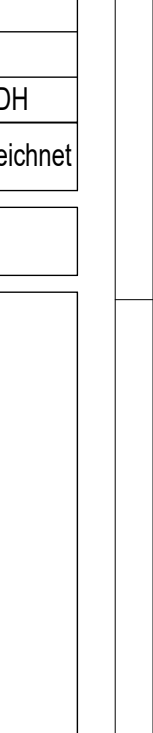
U01.UZ.87
b/h = 25/243 cm
cnom = 3,5 cm
C35/45
Oberfläche verzinkt



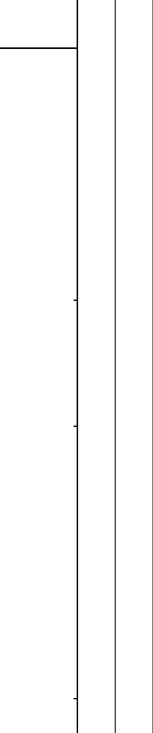
U01.UZ.88
b/h = 25/243 cm
cnom = 3,5 cm
C35/45
Oberfläche verzinkt

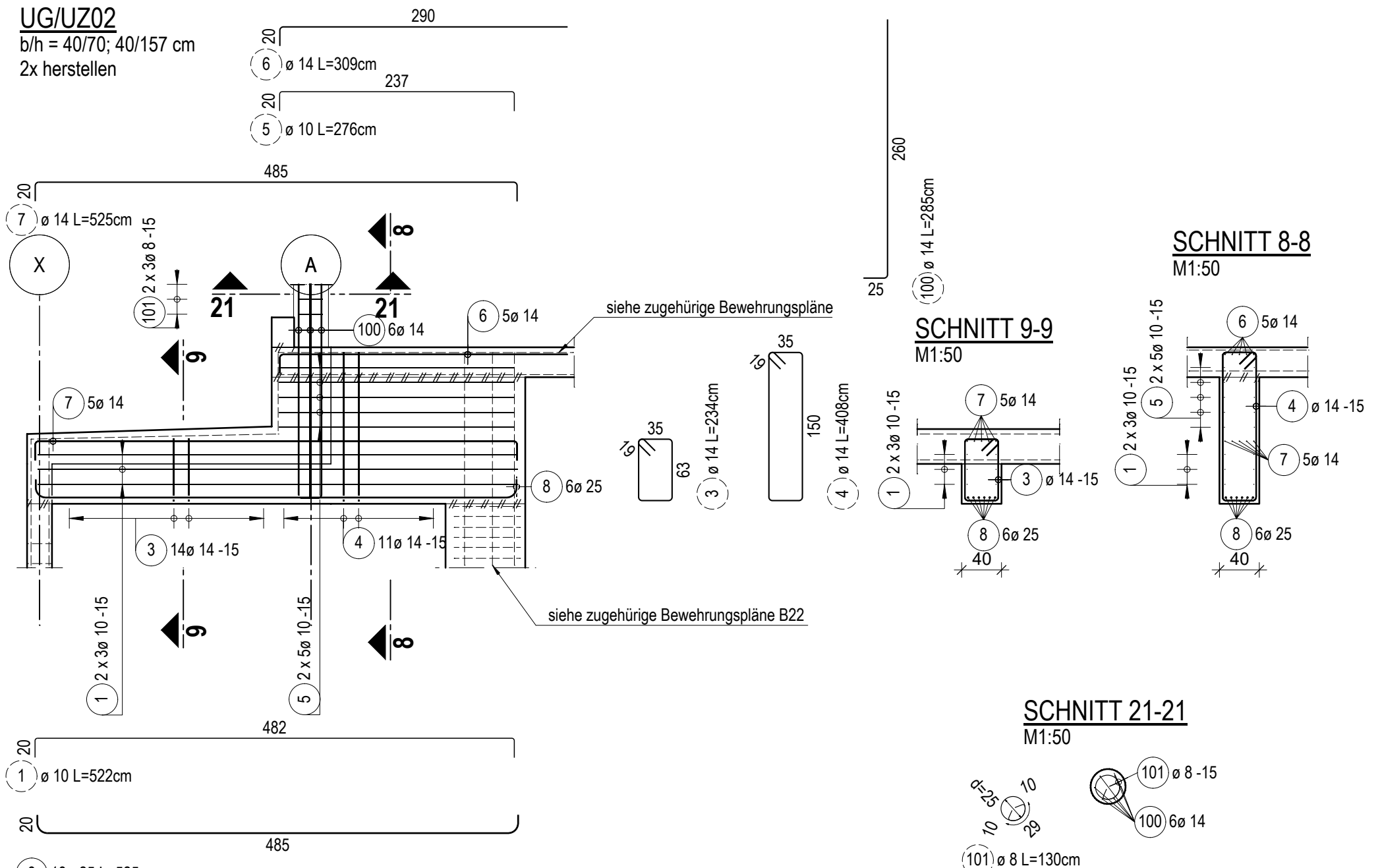


U01.UZ.89
b/h = 25/243 cm
cnom = 3,5 cm
C35/45
Oberfläche verzinkt



U01.UZ.91
b/h = 50/65 cm
cnom = 3,5 cm
C35/45
Oberfläche verzinkt



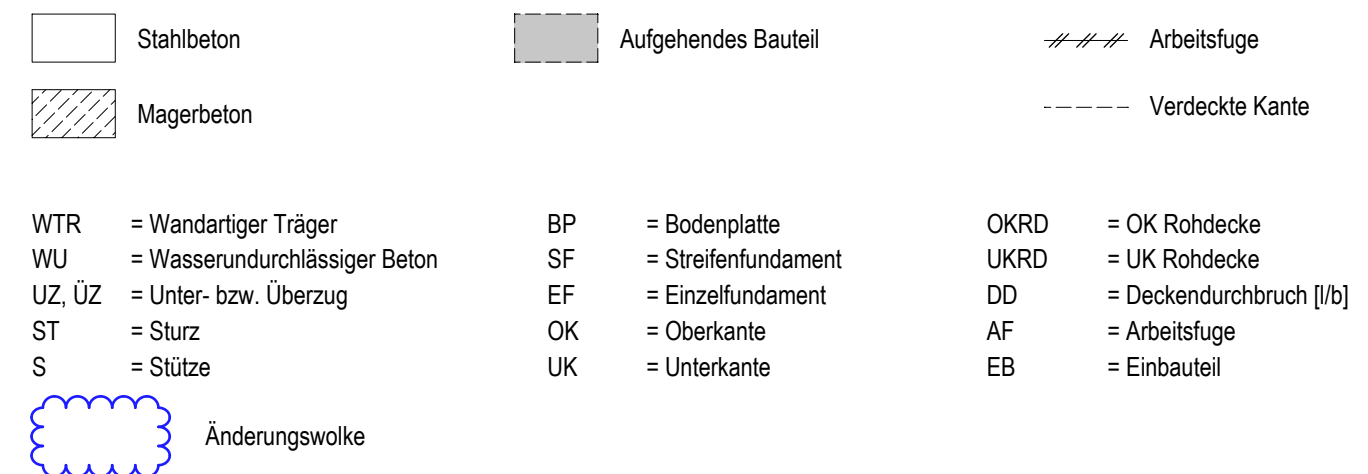
C30/37, $c=2.5$ cm

Stahllistenmengen vor Bestellung auf Plausibilität prüfen

Unstimmigkeiten sind dem Planverfasser unmittelbar mitzuteilen! Dieser Plan ist mit den Werkplänen des Architekten gültig! Alle Maße sind vor Ort zu prüfen.

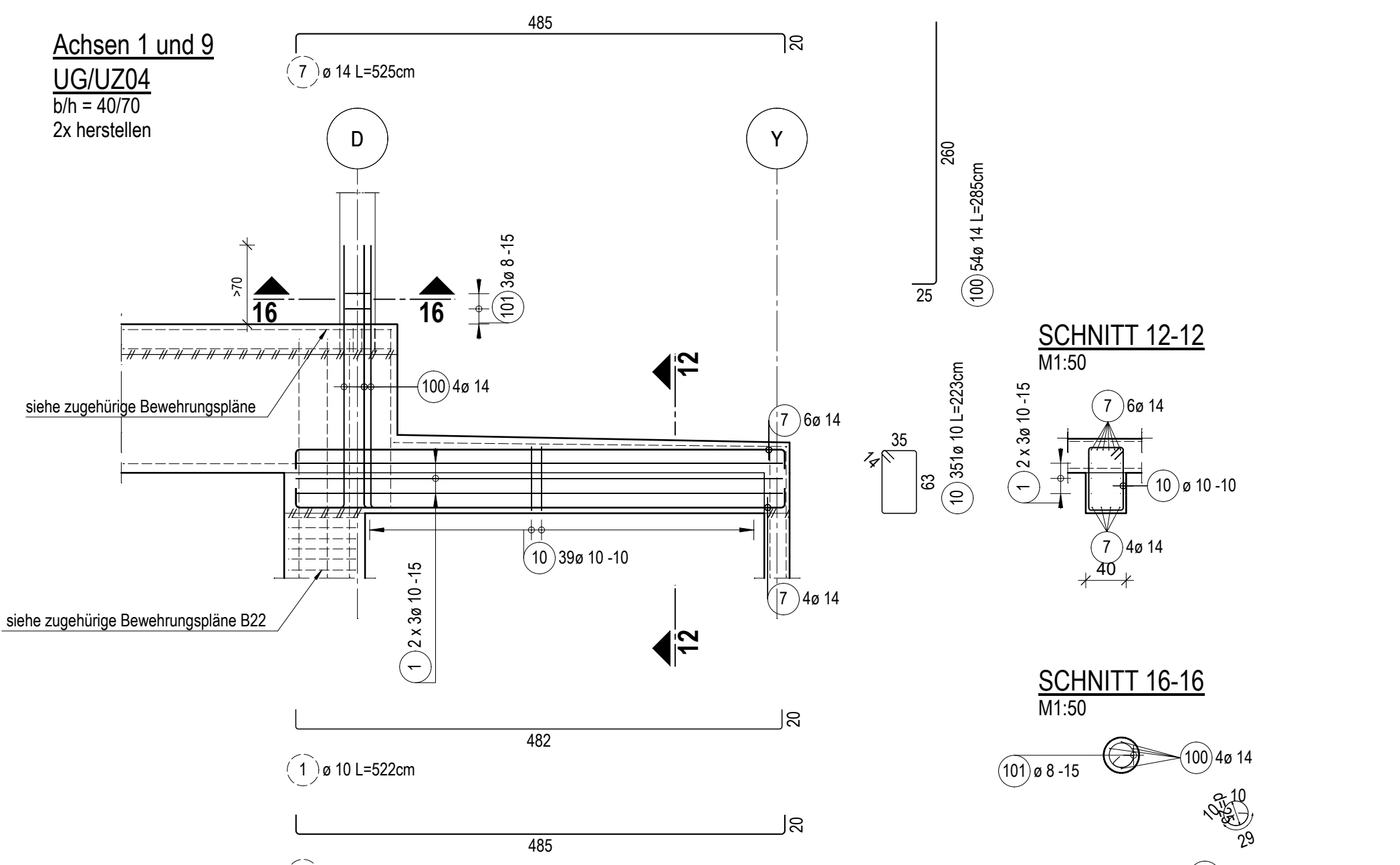
Sauberkeitsschicht $h \geq 5\text{cm}$ Magerbeton verlegen !
Stababstand von Betonstahl: $\geq 20\text{ mm}$ bzw. $\geq \emptyset$ bzw. Größtkorn

Legende:

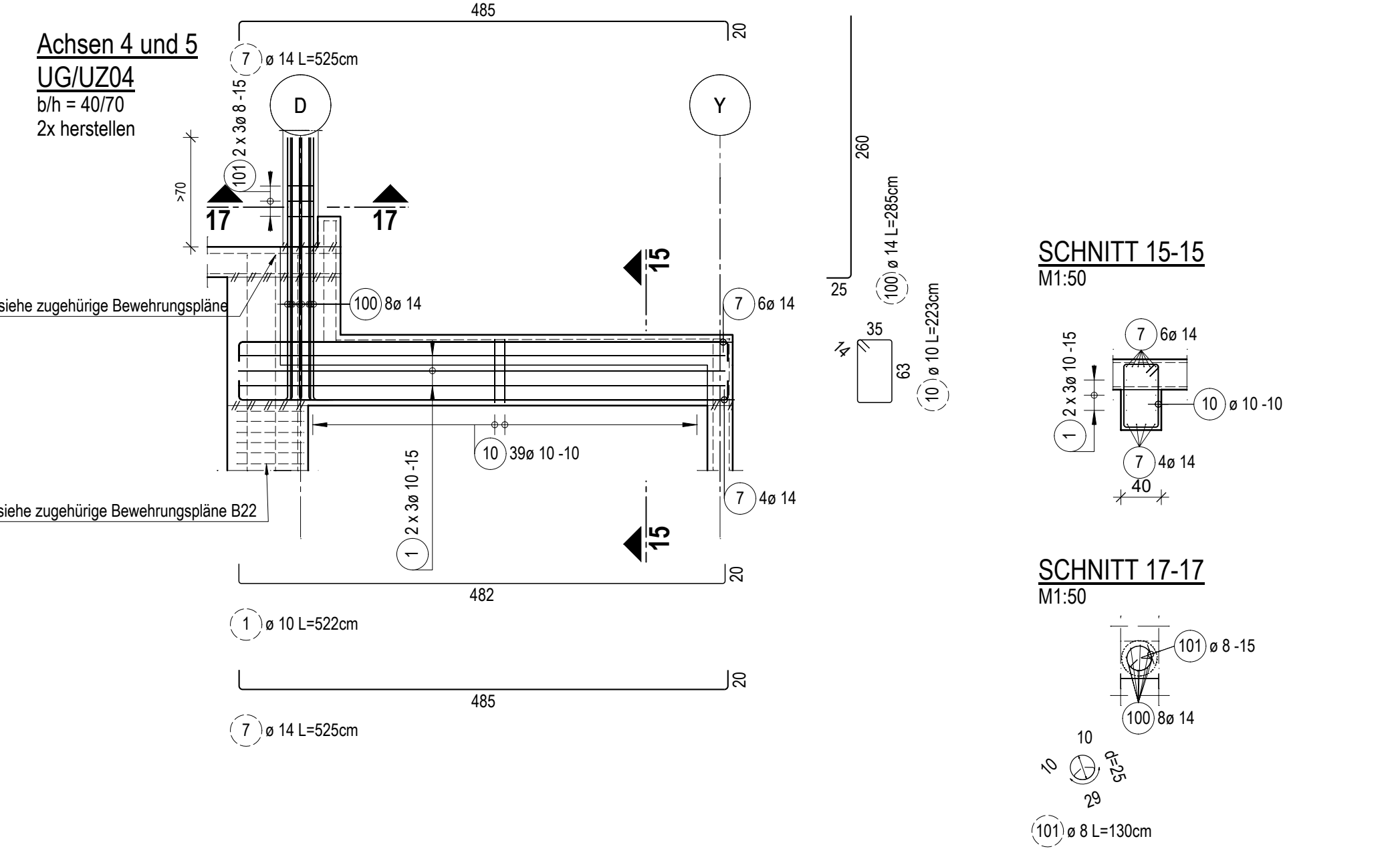


BETONGÜTE DER BAUTEILE				DIN EN 1992-1-1		GÜTEKLASSE DER BAUSTOFFE	
BAUTEIL	Umgebung	Expositionsklasse/ Betondeckung		Feuchtheits- klasse	Betonfestig- keitsklasse	BETONSTAHL	
Unterzüge UG	beidseitig	XC1	d ≥ 25 mm	WB	C30/37	BS1 500 S (A) BS1 500 M (A)	MAGERBETON
						BAUSTAHL S235	C10/15

V01	Neue ansicht für UZ04, Neue Pos. 100-102	16.08.2021.
V00		07.06.2021.
INDEX	BEMERKUNG	DATUM



B16: Außenwände UG - Bauabschnitt 1/4
B17: Außenwände UG - Bauabschnitt 2/4
B18: Außenwände UG - Bauabschnitt 3/4
B19: Außenwände UG - Bauabschnitt 4/4
B20: Innenwände UG - Bauabschnitt 1/2
B21: Innenwände UG - Bauabschnitt 2/2
B22: Stützen UG
B24: Decke u. TG - Grundweb. untere Lage - Bauabschnitt 1/2
B25: Decke u. TG - Grundweb. obere Lage - Bauabschnitt 1/2
B26: Decke u. TG - Zugen und Abstandhalter - Bauabschnitt 1/2
B27: Decke u. TG - Grundweb. untere Lage - Bauabschnitt 2/2
B28: Decke u. TG - Grundweb. obere Lage - Bauabschnitt 2/2
B29: Decke u. TG - Zugen und Abstandhalter - Bauabschnitt 2/2
B30: Decke u. UG - Grundweb. untere Lage
B31: Decke u. UG - Grundweb. obere Lage
B32: Decke u. UG - Zugen und Abstandhalter



BETONSTAHL: BST 500S / 500M
 MINDESTWERTE FÜR BIEGEROLLENDURCHMESSER d_{min} BEI
 BETONSTAHL BST 500S GEMÄß DIN EN 1992-1-1 NA Tab. 8.1 NA

