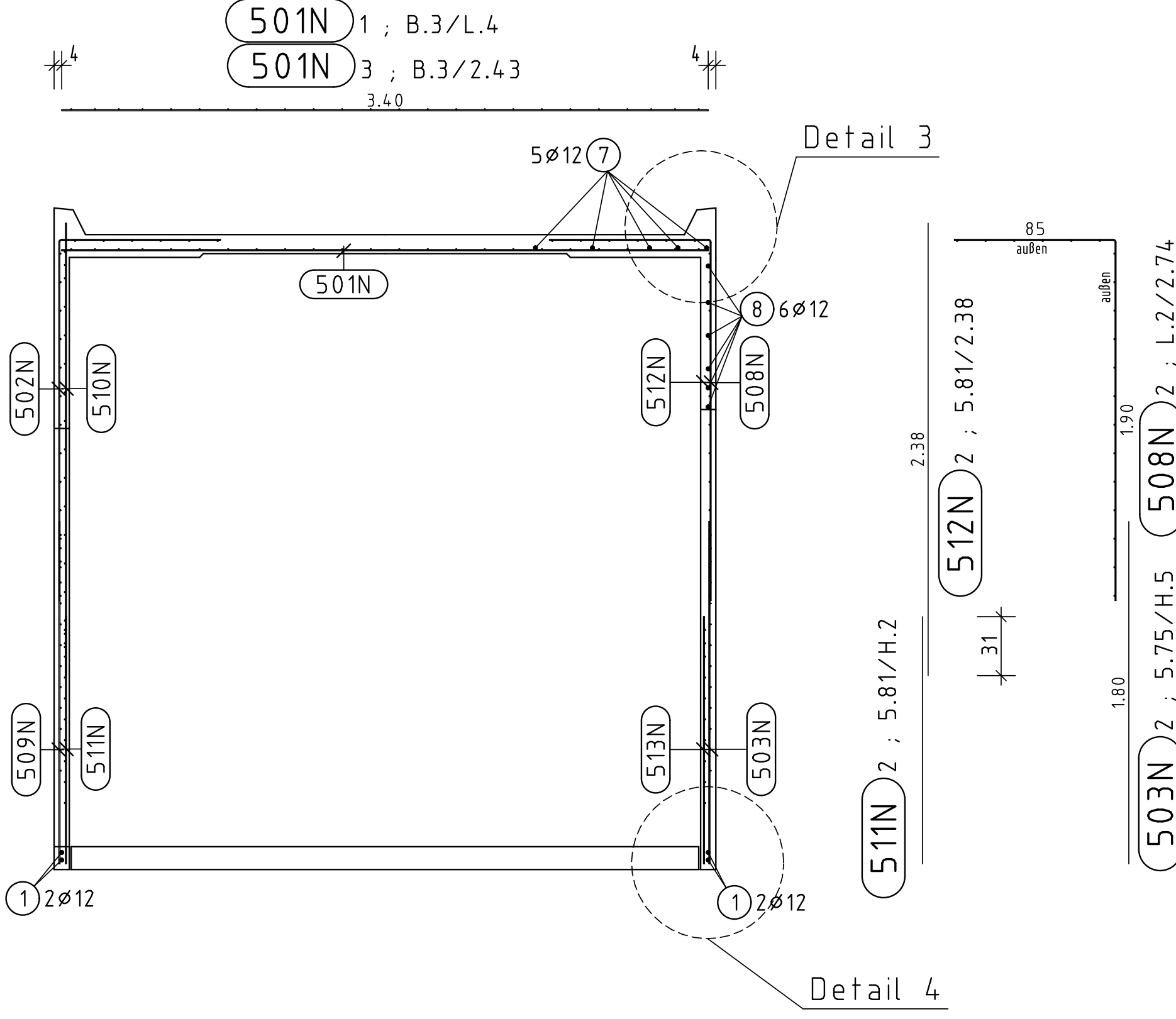


[illegible]

SCHNITT



Technical drawing of a reinforced concrete slab (Beton) showing reinforcement details. The drawing includes a plan view and a cross-section view.

Plan View:

- Overall dimensions: 7500 mm (width) x 5000 mm (length).
- Reinforcement: 10 bars of diameter 12 mm (10 12) in both directions.
- Top reinforcement: 5 bars of diameter 10 mm (5 10N) and 5 bars of diameter 13 mm (5 13N).
- Bottom reinforcement: 5 bars of diameter 10 mm (5 10N) and 5 bars of diameter 13 mm (5 13N).
- Labels: "außen" (outside) and "innen" (inside) for reinforcement placement.
- Dimensions: 2332/0.99, 2332/0.99, 2332/0.99, 2332/0.99, 2332/0.99, 2332/0.99, 2332/0.99, 2332/0.99, 2332/0.99, 2332/0.99.

Cross-section View:

- Slab thickness: 310 mm.
- Reinforcement: 10 bars of diameter 12 mm (10 12) in both directions.
- Top reinforcement: 5 bars of diameter 10 mm (5 10N) and 5 bars of diameter 13 mm (5 13N).
- Bottom reinforcement: 5 bars of diameter 10 mm (5 10N) and 5 bars of diameter 13 mm (5 13N).
- Labels: "außen" (outside) and "innen" (inside) for reinforcement placement.
- Dimensions: 2332/0.99, 2332/0.99, 2332/0.99, 2332/0.99, 2332/0.99, 2332/0.99, 2332/0.99, 2332/0.99, 2332/0.99, 2332/0.99.

Legend:

- 10 12: 10 bars of diameter 12 mm.
- 5 10N: 5 bars of diameter 10 mm.
- 5 13N: 5 bars of diameter 13 mm.

Notes:

- 1. B.3/2.38
- 2. B.3/H.2

Bezeichnung:

- Länge
- Beton
- L.7

Technical drawing of a wall section showing reinforcement details. The drawing includes a cross-section of a wall with reinforcement bars (504, 513N) and a detail view of the corner. Dimensions include 80, 1.30, 2.31, 31, 1.80, 85, 1.30, 504, 513N, 508N, 509N, 12, and 12. The drawing is labeled "Detail 5" and "Anstelle der Matten Pos. 504 + 513N".

Technical drawing of a square reinforced concrete frame (Betonrahmen) with dimensions and reinforcement details.

Reinforcement details (B500A):

Pos.	Anz.	Ø	Länge	Bem.
1	4	12	8.90	
2	1	12	3.40	
3	4	12	2.90	

Gesamtgewicht 187.972 kg				
Mallensonnenliste				
Pos.	Anz.	Bez/Typ	Breite	Länge
4	501N	2,42	3,60	
2	502N	2,75	6,75	
2	503N	1,80	6,75	
1	504	3,20	3,11	
4	505N	2,00	7,32	
4	506	1,10	1,00	
1	507	3,00	1,05	
2	508N	2,75	3,20	
2	509N	1,80	3,20	
3	510N	2,38	3,60	
2	511N	1,30	6,81	
2	512N	2,38	6,81	
4	513N	1,30	3,60	
Gesamtgewicht 716.100 kg				

Länge	[m]	[m]	[m]	[m]
L _{Beton}	6.00	7.00	8.00	9.00
L.1	5.90	6.90	7.90	8.90
L.2	--	1.20	2.20	3.20
L.3	--	1.40	2.40	3.40
L.4	1.57	0.42	1.42	2.42

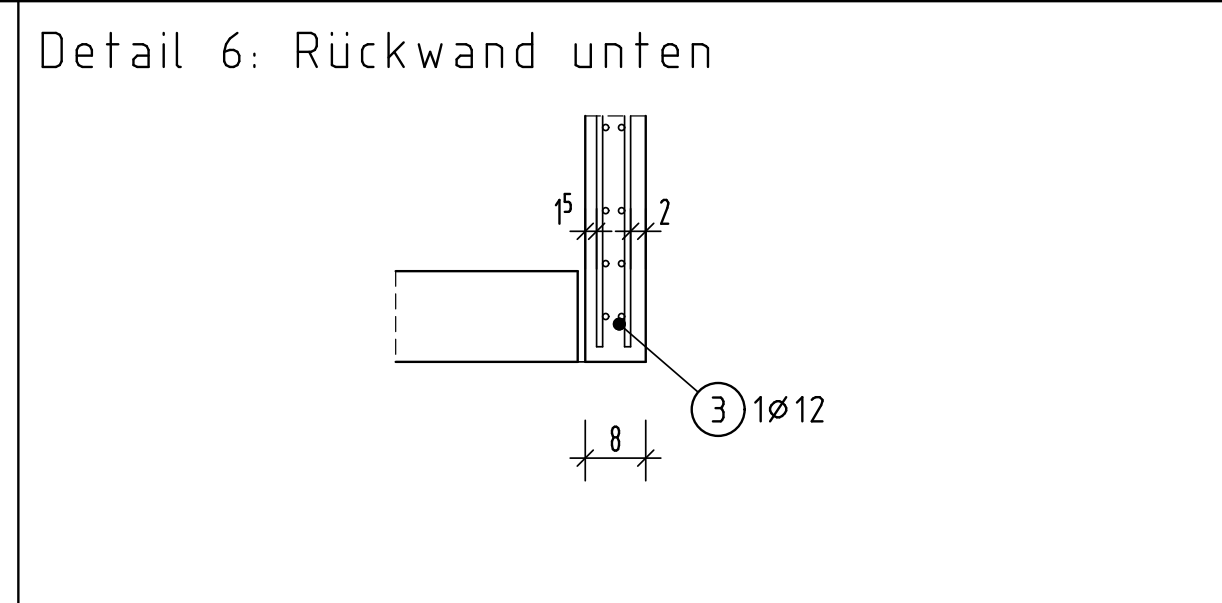
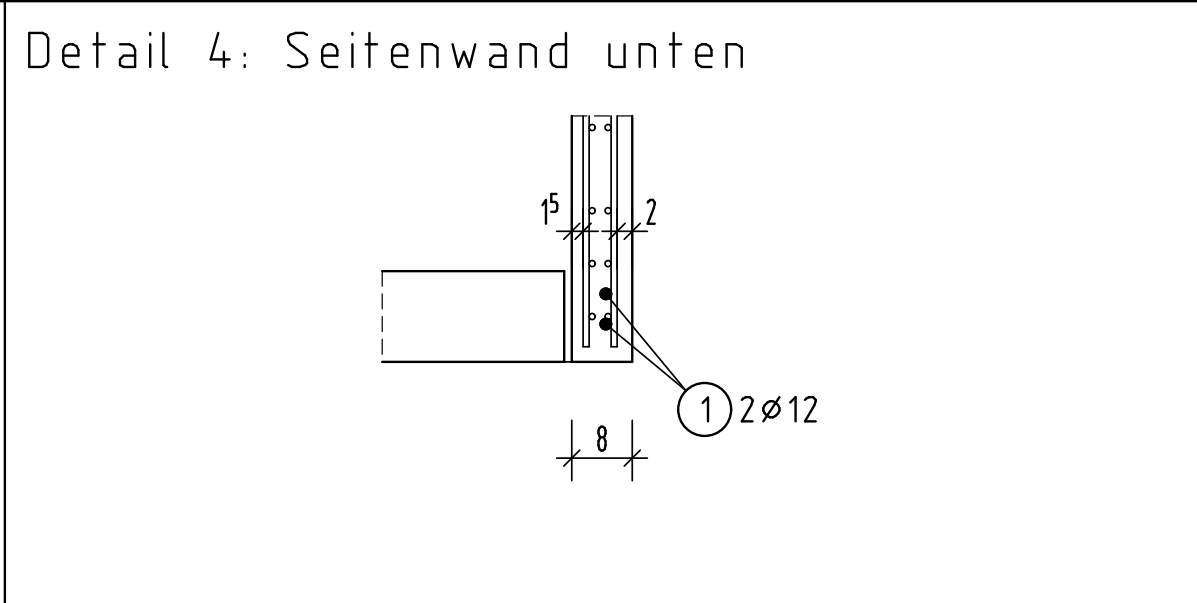
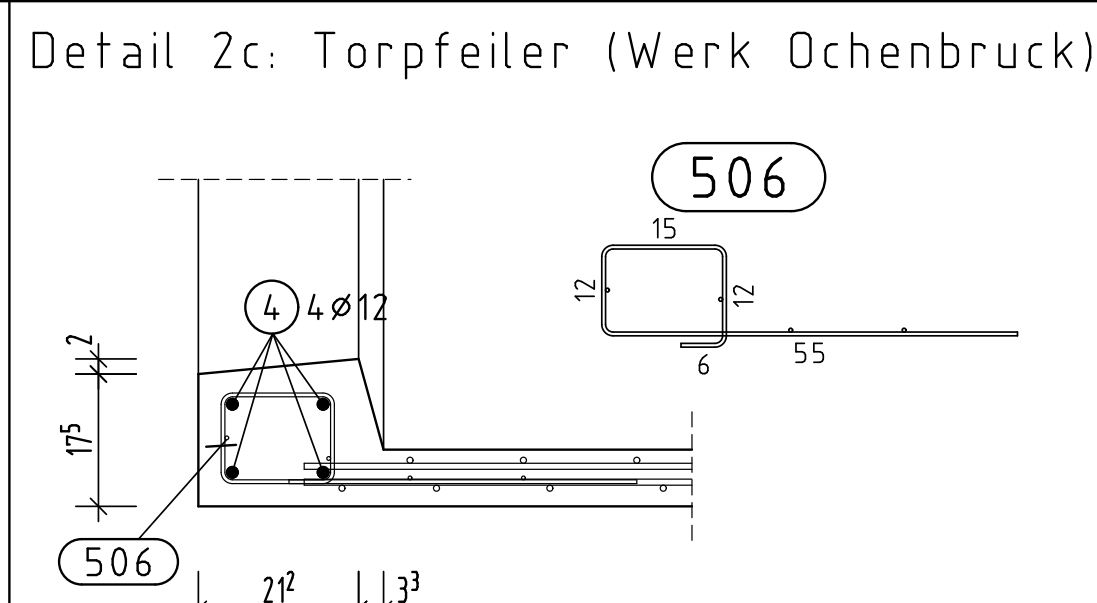
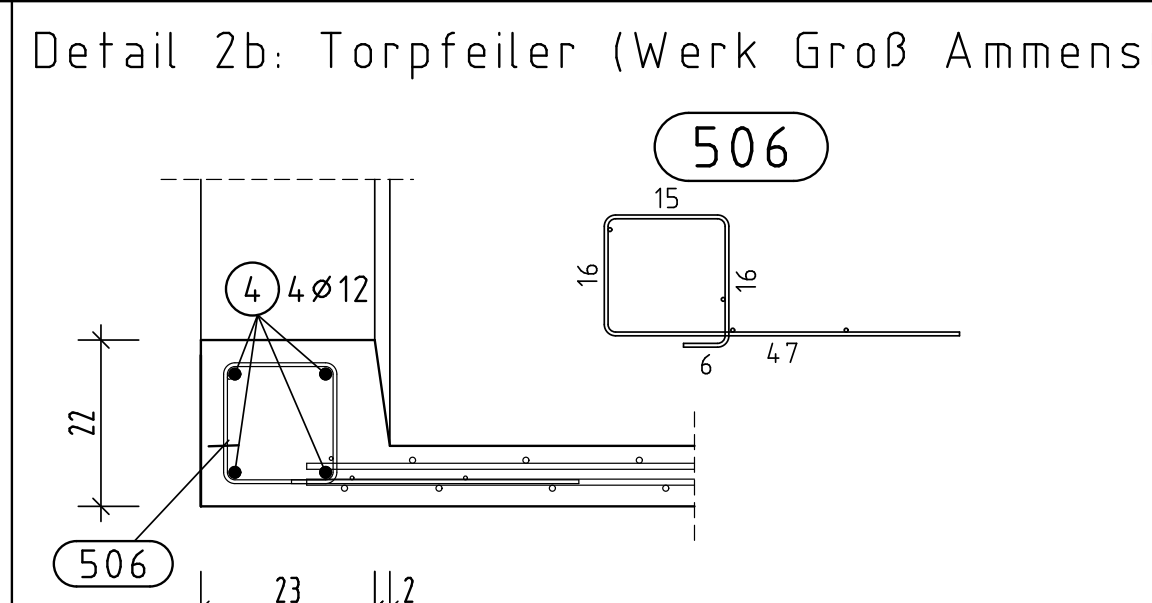
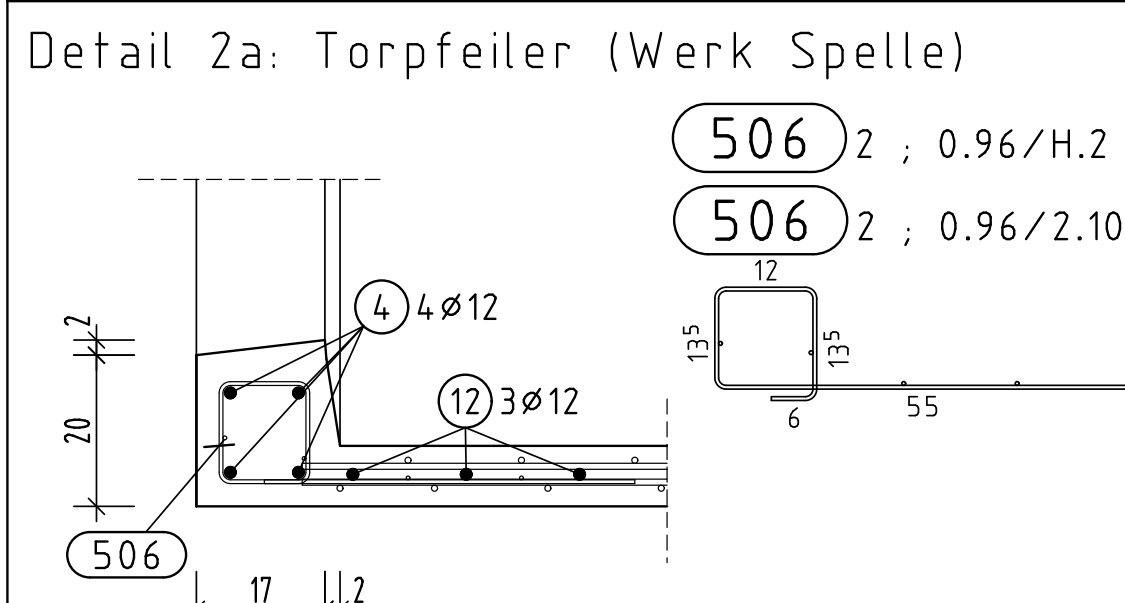
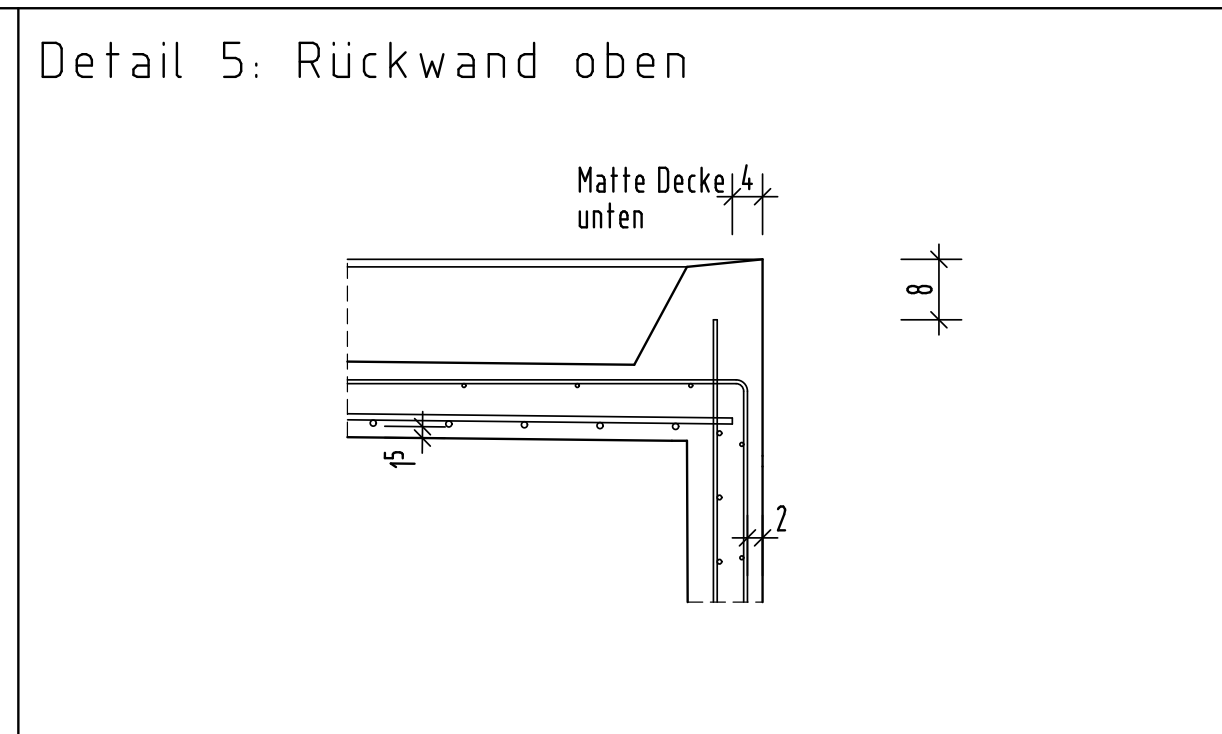
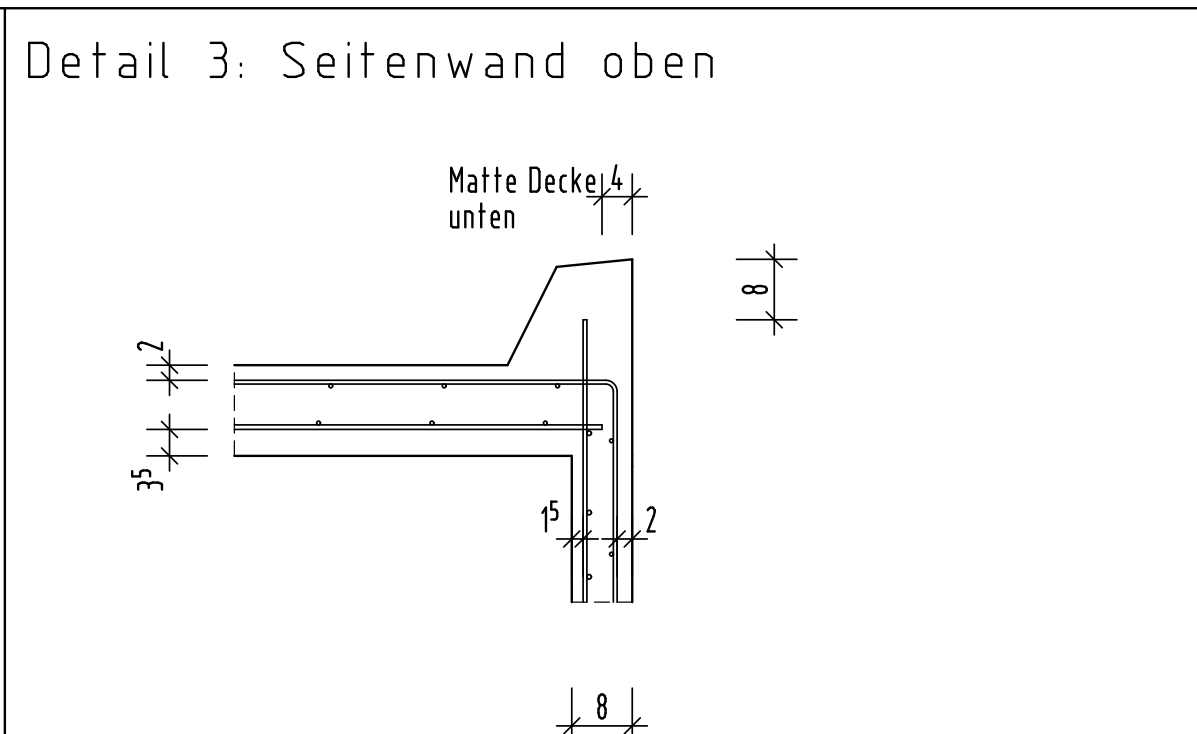
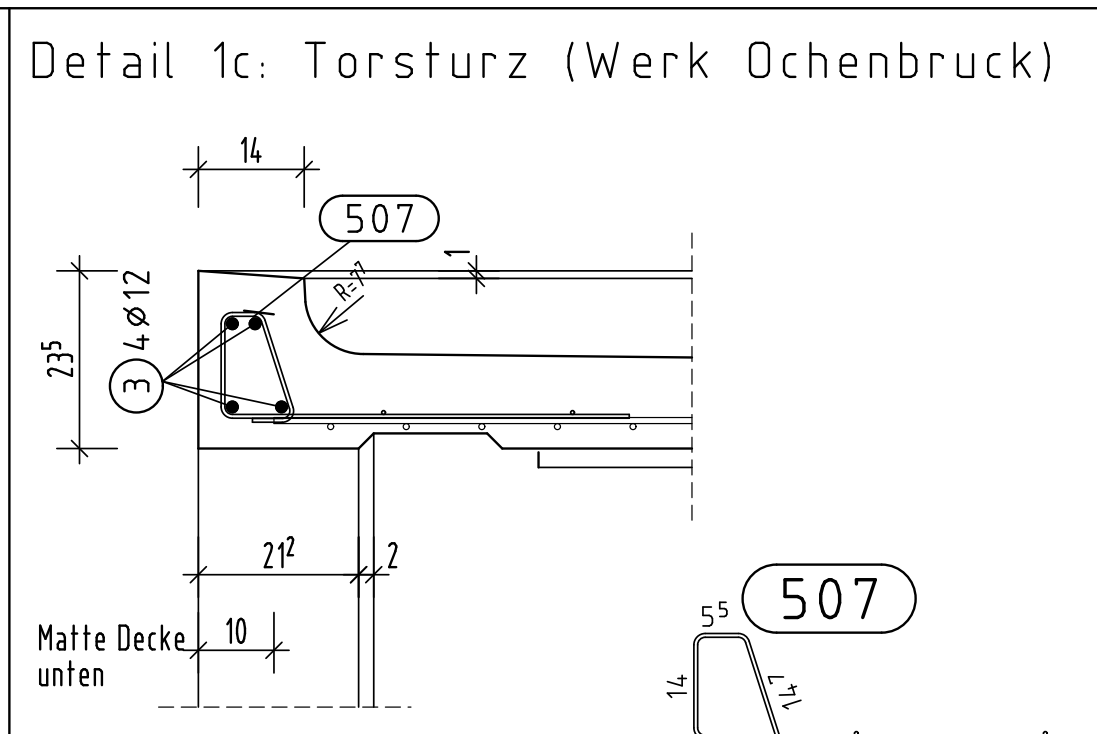
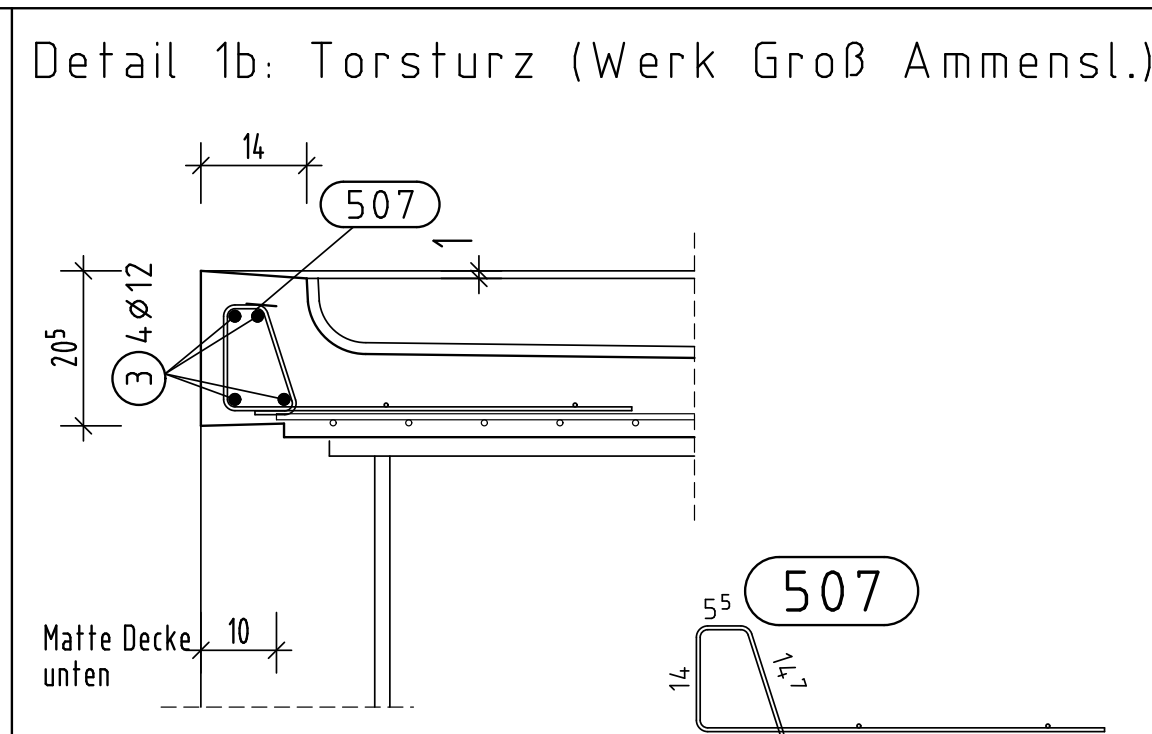
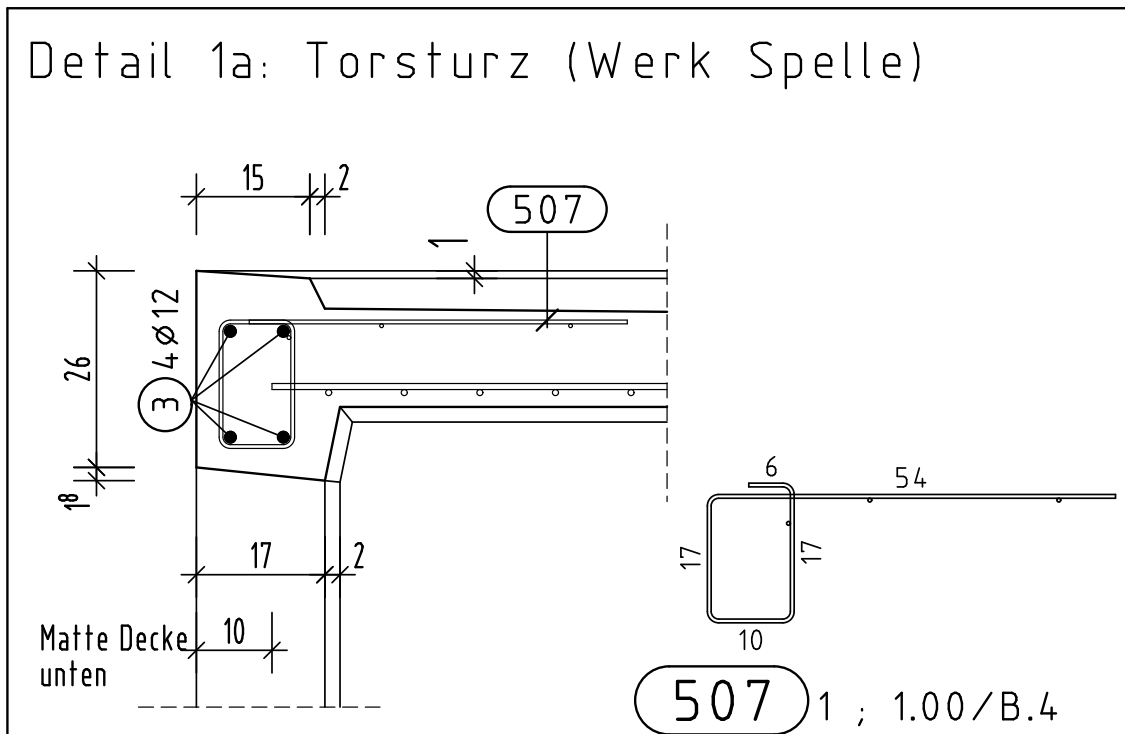
Länge	[m]	[m]	[m]	[m]
Beton	6.00	7.00	8.00	9.00
Öffnungen	4.00	5.00	5.00	6.00

Länge	[m]	[m]	[m]	[m]
Beton	6.00	7.00	8.00	9.00
Profile	1.00	1.50	1.50	1.50

H _{Beton}	2.48	2.73	2.98	3.48
H _{Öffnungen}	1.90	2.00	2.20	2.20

Höhe	(m)	(m)	(m)	(m)
H _{Beton}	2.48	2.73	2.98	3.48
H _{Sturz}	0.46	0.61	0.66	1.16

Torrahmen Werk Groß Ammensl. Torrahmen Werk Ochenbruck



	Gemeente Hillegom Behoort bij besluit van de burgemeester van Hillegom
Zaaknummer: Z-19-082885	
Datum: 20-01-2020	

Auteursrecht

In het gemeentearchief worden verleende bouwvergunningen bewaard. Vanwege de Wet openbaarheid van bestuur verstrekken wij een kopie van de vergunning en daarvan onderdeel uitmakende documenten. Wij brengen onder uw aandacht dat auteursrecht rust op de bouwtekeningen, constructietekeningen en berekeningen. Voor het gebruik van deze stukken heeft u toestemming nodig van degene bij wie u dit auteursrecht beruist. Voor het verkrijgen van die toestemming bent u zelf verantwoordelijk.

	Expositionsklasse	Beforderung c_{Bef}
-Innenseite Wände + Dach:	XC2/ XC3	15mm
-Außenseite Wände + Dach:	XC4	20mm

Oberfläche: VORDERSEITE: Rückseite:		Sichbeton glatt sauber abziehen		Kantenabmessung 	
stat. Pos.: RF7900 a0 Einsparungsklassen: siehe Tabelle		Betonstahlabst. - B500A, B500B Betonstahlmarke - B500A Spannstahl St 1570/1770		Δc und c_s siehe Tabelle Mindestabstehhöhe/gleitl. $f_{cr, cube} \geq 19 \text{ N/mm}^2$	
Datum	Index	Änderung		beacht.	gegr.
BAUHER: BAUVORHABEN:		Reiers Betonwerk GmbH & Co. Portlandstraße 15, 48480 Spelle XXL-Garage RF 7900 g01		Auftragsnummer: gezeichnet/geprüft: Kramann	
ZEICHNUNG:		Bewehrungsplan		Datum 22.7.2016	
REKERS Betonwerk GmbH & Co. KG Portlandstraße 15 48480 Spelle Tel. 05271 71-0 BETONWERK Im Busch 42 45866 Gelsenkirchen Tel. 02091 7998-0 Verst. Dirk Ammerlaan Lerder Str. 1 39124 Grot Ammerlaan Tel. 053701 121-0 Verst. Siegfried Industriestraße 1 90508 Eichenbach Tel. 09178 774-0 email: info@rekers-beton.de Internet: www.rekers-beton.de					
Planname: B_7900 g01				M 125	

letzte Stabstahl-Pos.:	12
letzte Matten-Pos.:	0
freie Stabstahl-Pos.:	

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