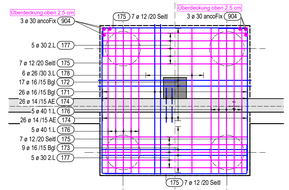
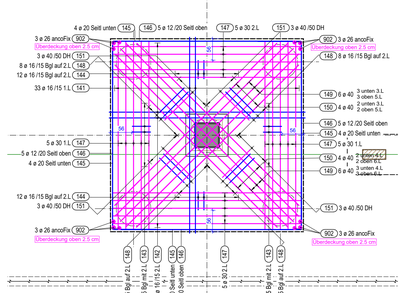
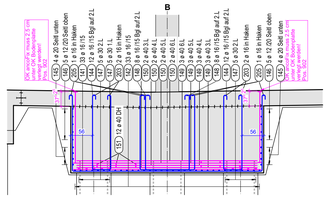
GRUNDRISS 1:50
Fundament F9, 1x Et.8
Beton C40/50



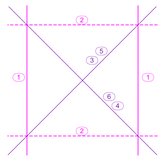
GRUNDRISS 1:50
Fundament F7, 1x Et.6
Beton C40/50



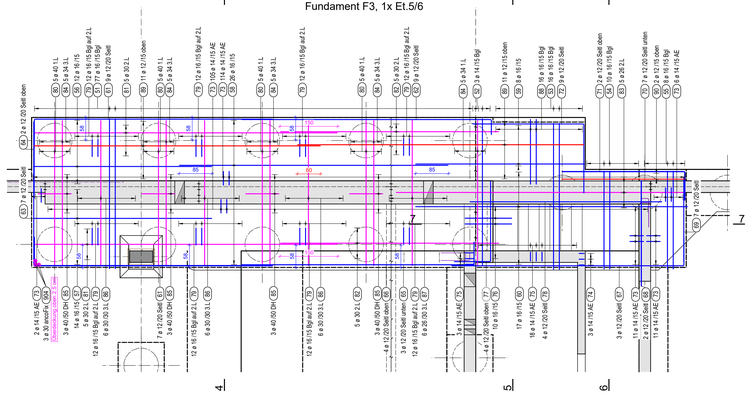
SCHNITT 13-13, 1:50



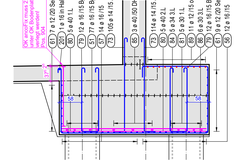
Verlegung Zugbänder
Fundament F7



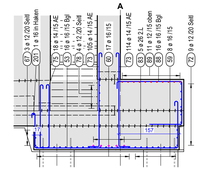
GRUNDRISS 1:50
Fundament F3, 1x Et.5/6



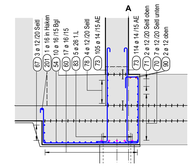
SCHNITT 4-4, 1:50



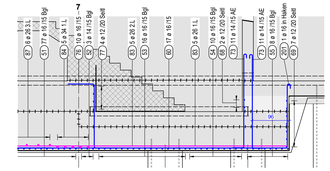
SCHNITT 5-5, 1:50



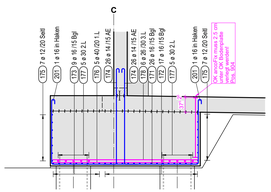
SCHNITT 6-6, 1:50



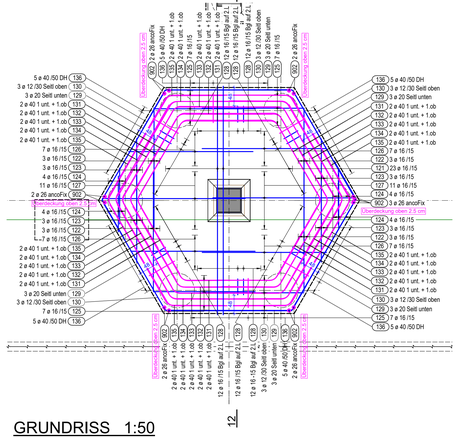
SCHNITT 7-7, 1:50



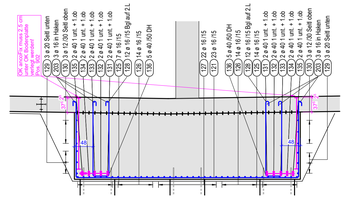
SCHNITT 16-16, 1:50



GRUNDRISS 1:50
Fundament F6, 1x Et.6
Beton C40/50

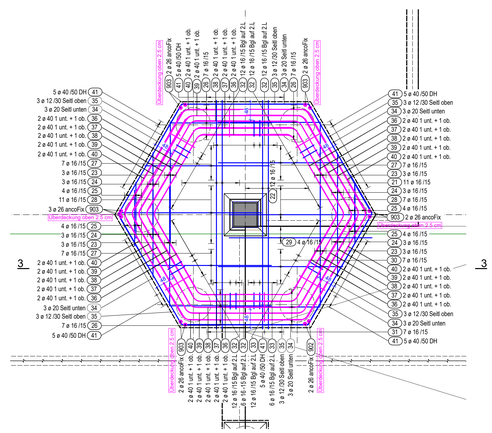


SCHNITT 12-12, 1:50

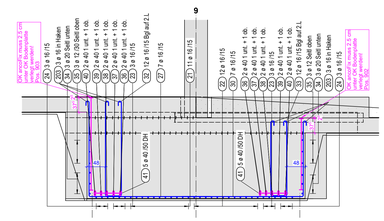


Verlegung Zugbänder
Fundament F6

GRUNDRISS 1:50
Fundament F2, 1x Et.5
Beton C40/50

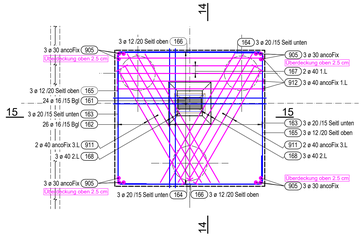


SCHNITT 3-3, 1:50

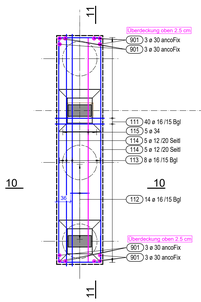


Verlegung Zugbänder
Fundament F2

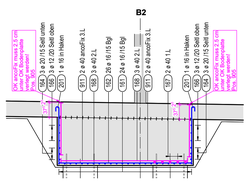
GRUNDRISS 1:50
Fundament F8, 1x Et.8
Beton C40/50



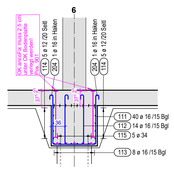
GRUNDRISS 1:50
Fundament F5, 1x Et.6
Beton C40/50



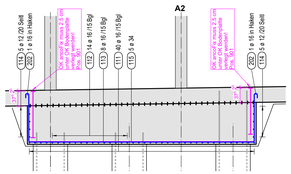
SCHNITT 14-14, 1:50



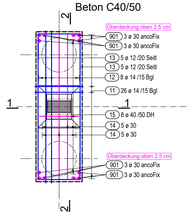
SCHNITT 10-10, 1:50



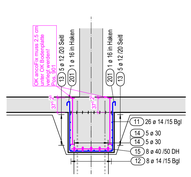
SCHNITT 11-11, 1:50



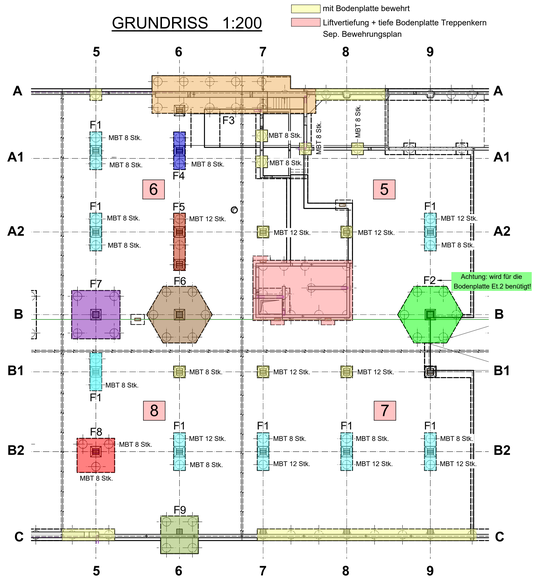
GRUNDRISS 1:50
Fundament F1, 8x
(1xEt.5, 2xEt.6, 3xEt.7, 2xEt.8)
Beton C40/50



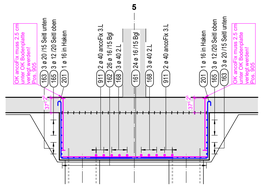
SCHNITT 1-1, 1:50



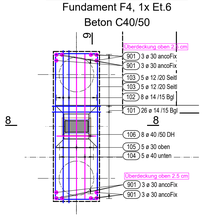
GRUNDRISS 1:200



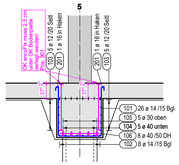
SCHNITT 15-15, 1:50



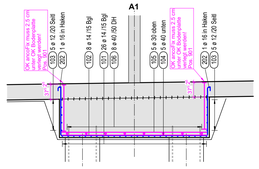
GRUNDRISS 1:50
Fundament F4, 1x Et.6
Beton C40/50



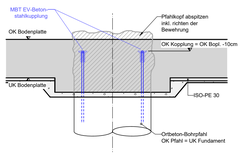
SCHNITT 8-8, 1:50



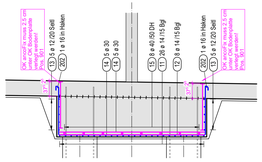
SCHNITT 9-9, 1:50



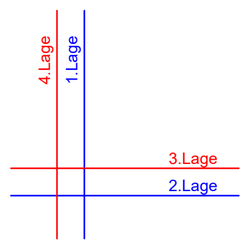
DETAIL PFAHLKOPF, 1:20
Zugpfähle + Druckpfähle



SCHNITT 2-2, 1:50



Lagenschema:



LAGE BEWEHRUNGSPOSITIONEN

Position Nr.	Bauteil	Bewehrungslage
101 - 199	Horizontale Bauteile	1. Lage
201 - 299	Horizontale Bauteile	2. Lage
301 - 399	Horizontale Bauteile	3. Lage
401 - 499	Horizontale Bauteile	4. Lage
501 - 599	Alle Bauteile	Zulagen
601 - 699	Horizontale Bauteile	Anschlusseisen
701 - 799	Vertikale Bauteile	Vertikale Lage
801 - 899	Vertikale Bauteile	Horizontale Lage
901 - 999	Alle Bauteile	Spez. Bewehrung
ab 1001	Alle Bauteile	LL / DH / ME

Zulagen/Bügel sind teilweise als Doppelstab zur Grundbewehrung zu verlegen! > Verdichtung!

Bewehrungsstösse 50ø

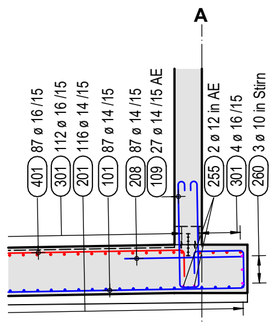
Für Eisen welche ohne Abschlusshaken ausgeführt sind, muss der Unternehmer selber geeignete Schutzmassnahmen vorsehen. (Unfallgefahr!)

Alle Arbeitsfugen mit Bewehrungsdurchdringung sind gut aufzurauen!
Min. Rautiefe = halbe Korngrösse

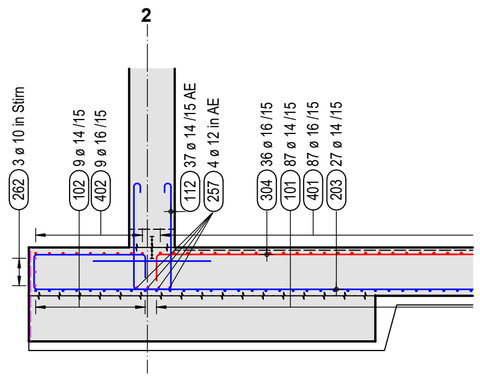
Abstand der Distanzkörbe (DK) = 80 cm

ÜBERDECKUNGEN
unten: 35mm
oben: 40mm

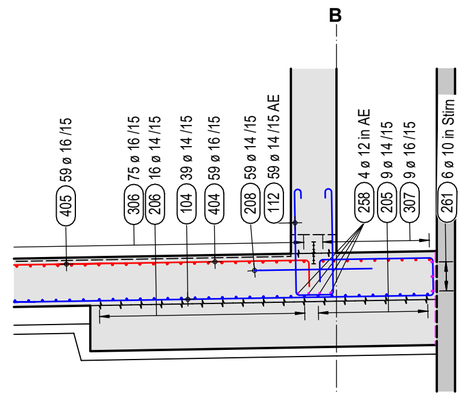
SCHNITT 1-1 1:50



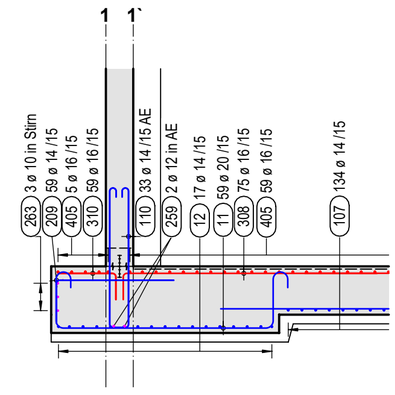
SCHNITT 5-5 1:50



SCHNITT 6-6 1:50

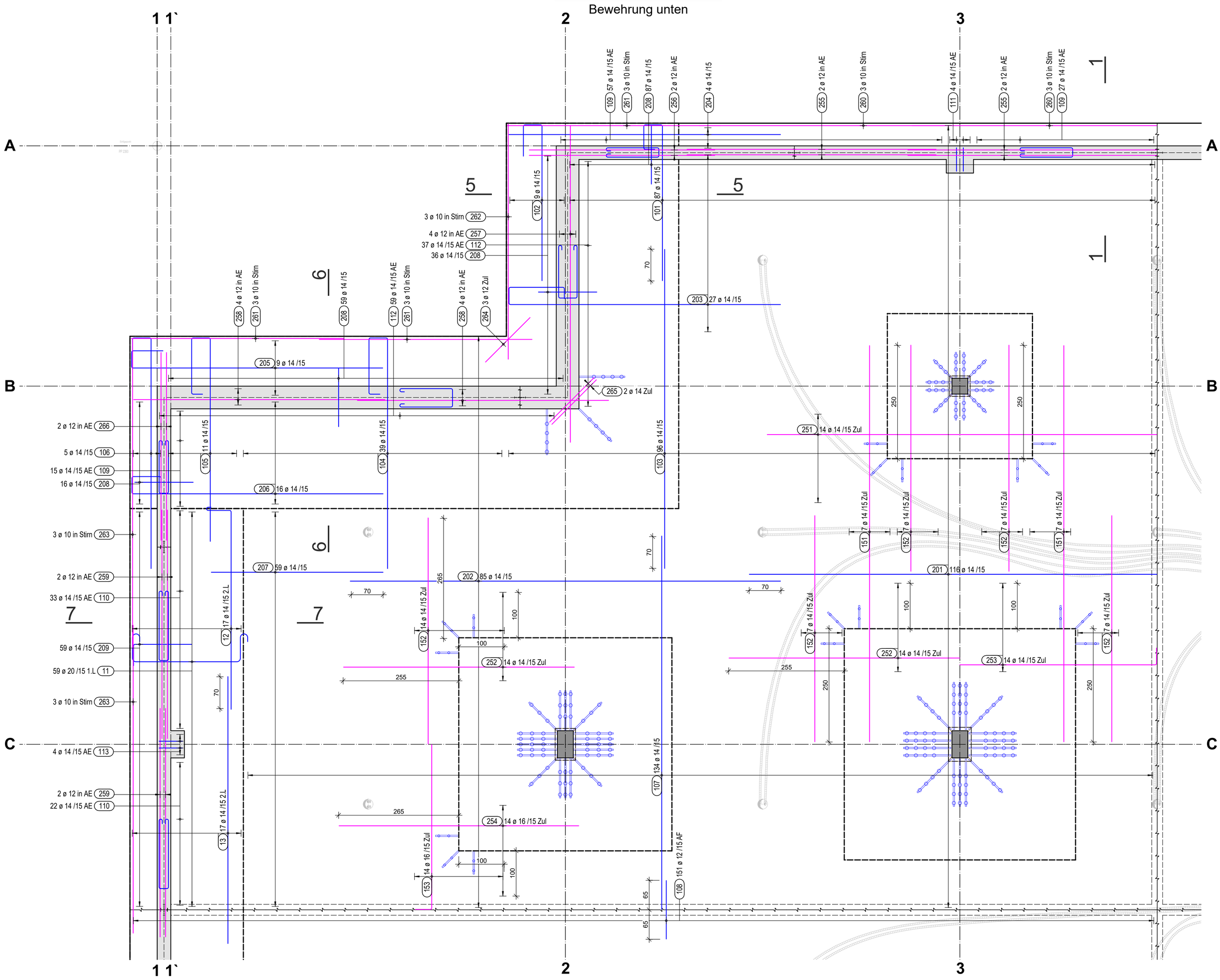


SCHNITT 7-7 1:50

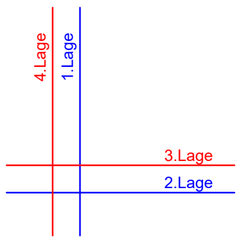


GRUNDRISS 1:50

Bewehrung unten



Lagenschema:



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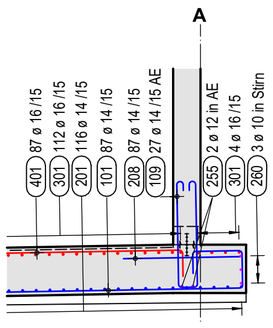
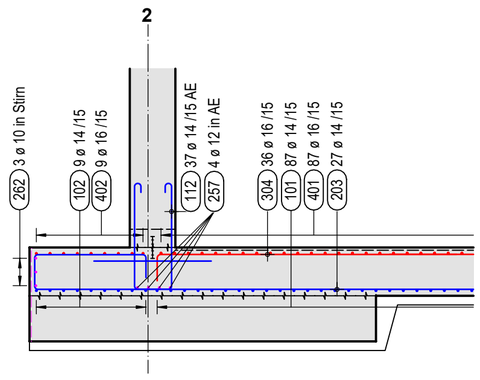
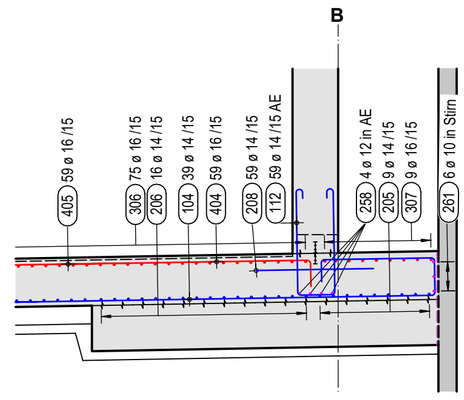


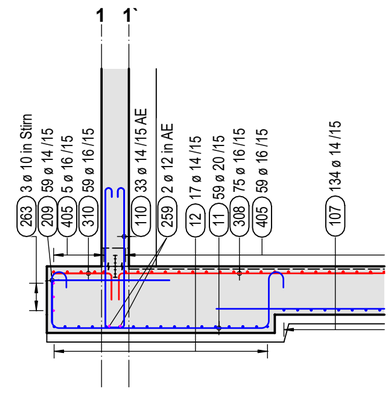
SCHNITT 5-5 1:50



SCHNITT 6-6 1:50

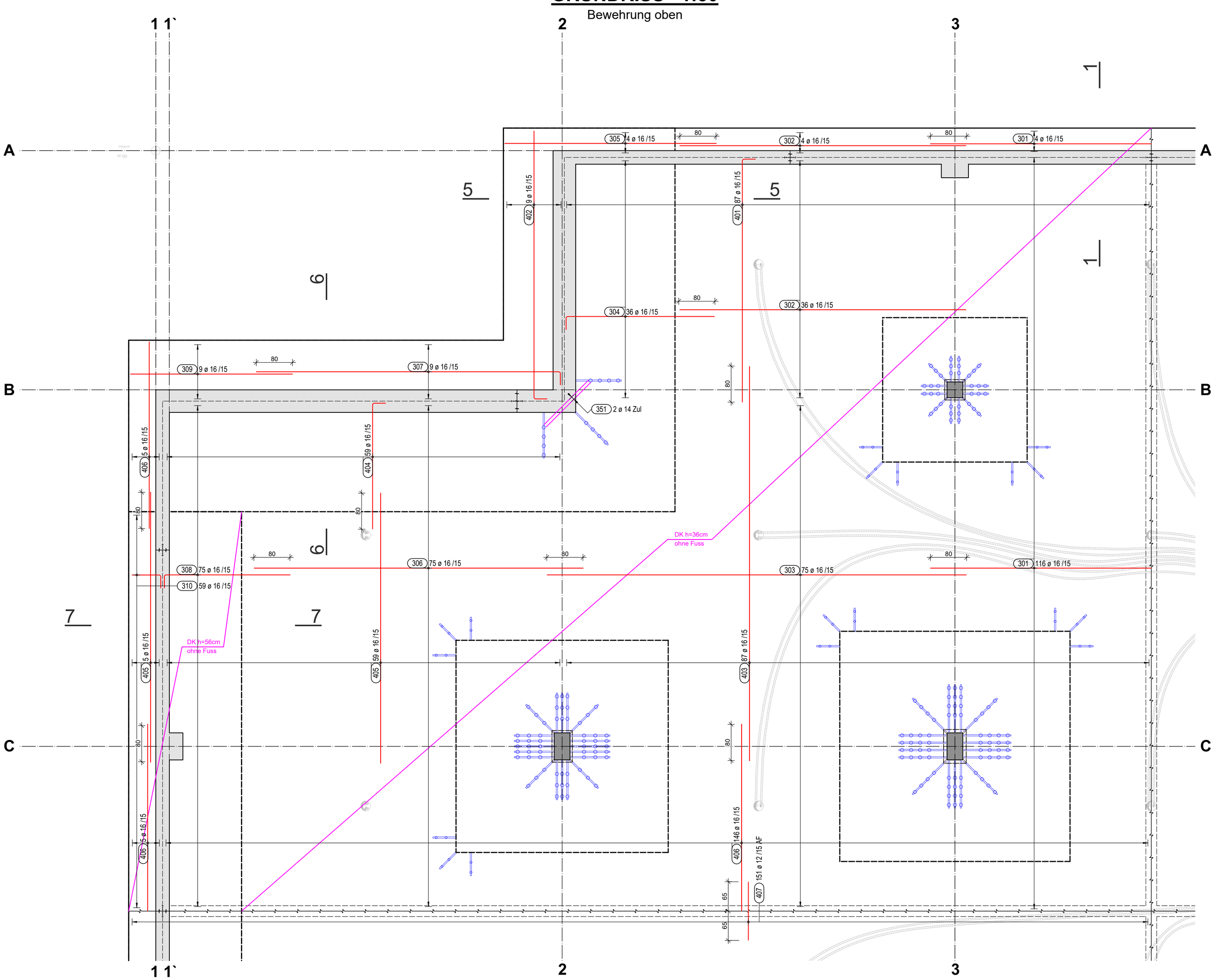


SCHNITT 7-7 1:50



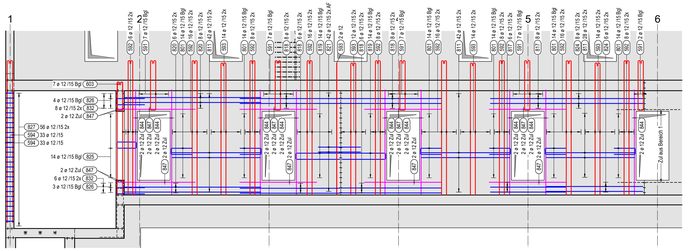
GRUNDRISS 1:50

Bewehrung oben



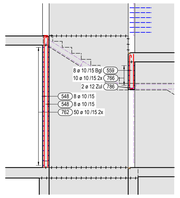
Horizontale Bewehrung aussen liegend

SCHNITT 7-7 1:50



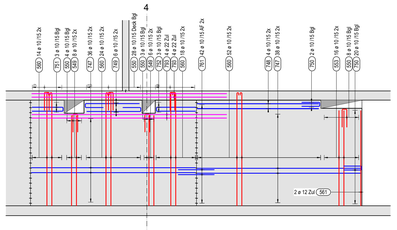
SCHNITT 8-8 1:50

Horizontale Bewehrung aussen liegend

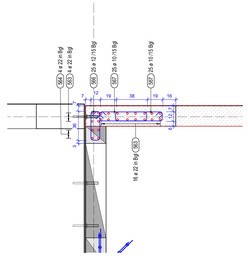


Vertikale Bewehrung aussen liegend

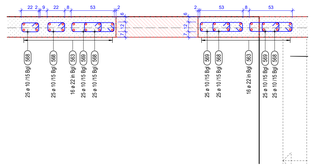
SCHNITT A-A 1:50



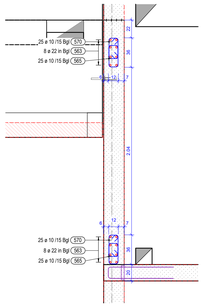
DETAIL "A" 1:20



DETAIL "B" 1:20

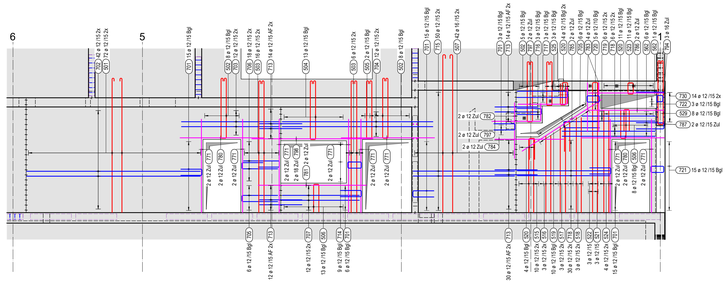


DETAIL "C" 1:20



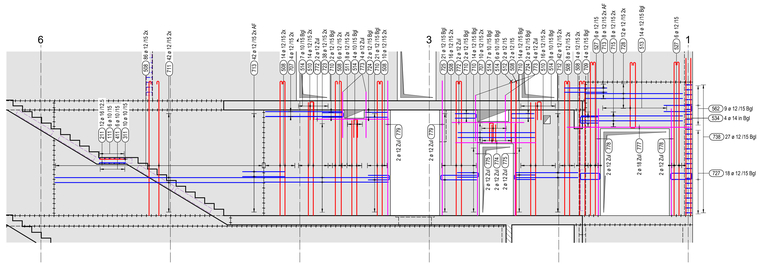
Horizontale Bewehrung aussen liegend

SCHNITT 4-4 1:50



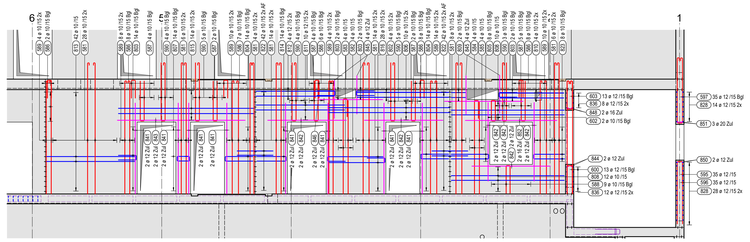
Horizontale Bewehrung aussen liegend

SCHNITT 5-5 1:50



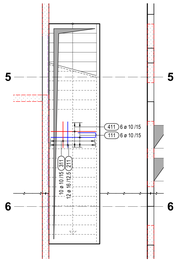
Horizontale Bewehrung aussen liegend

SCHNITT 6-6 1:50



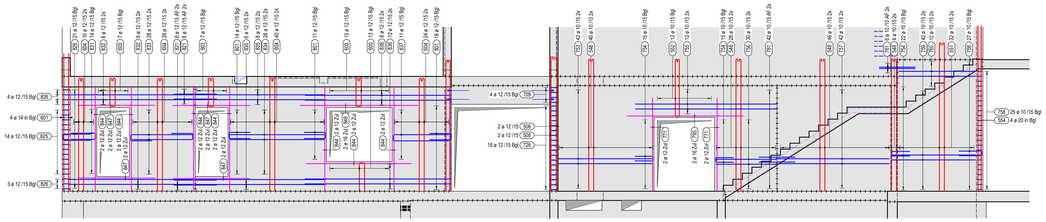
GRUNDRISS 1:50

Treppen "2"



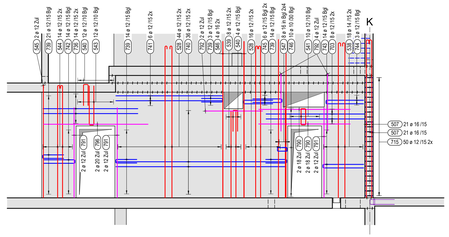
Horizontale Bewehrung aussen liegend

SCHNITT 2-2 1:50



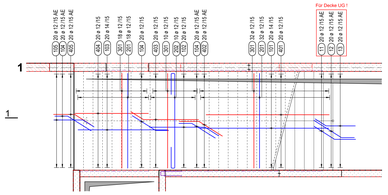
Vertikale Bewehrung aussen liegend

SCHNITT 3-3 1:50



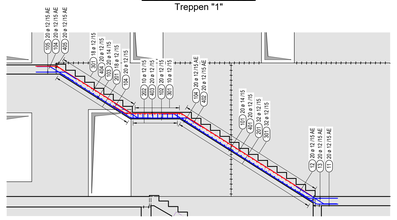
GRUNDRISS 1:50

Treppen "1"



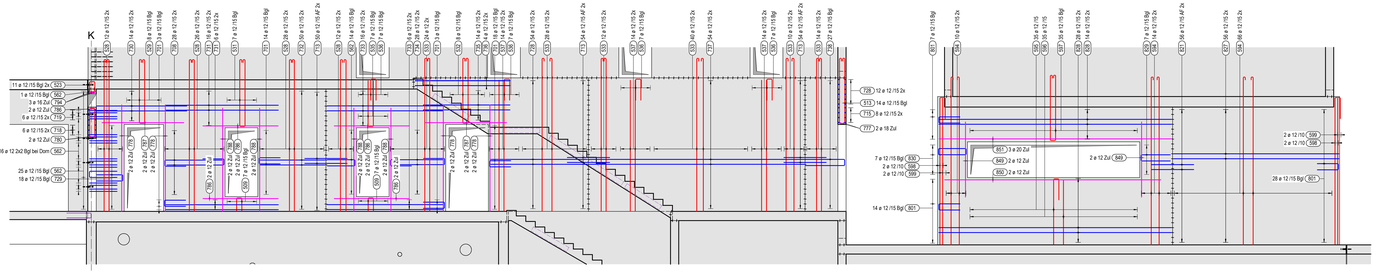
SCHNITT 1-1 1:50

Treppen "1"



Horizontale Bewehrung aussen liegend

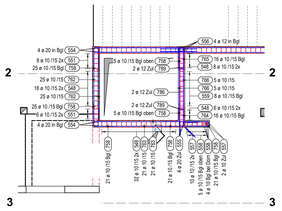
SCHNITT 1-1 1:50



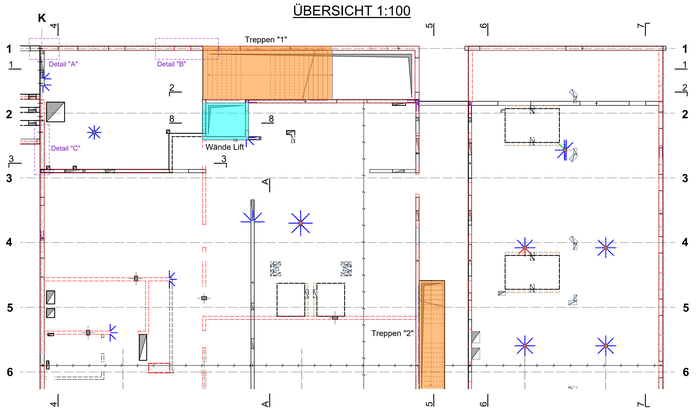
Horizontale Bewehrung aussen liegend

GRUNDRISS 1:50

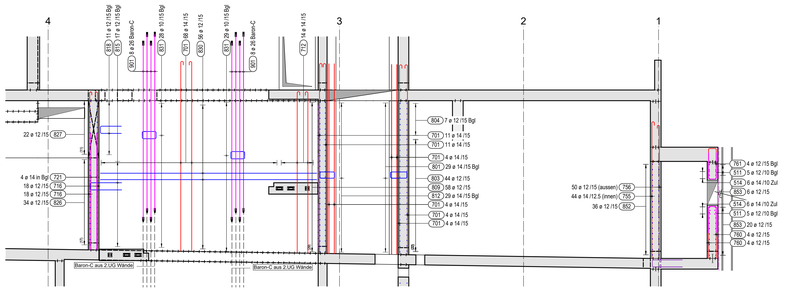
Wände Lift



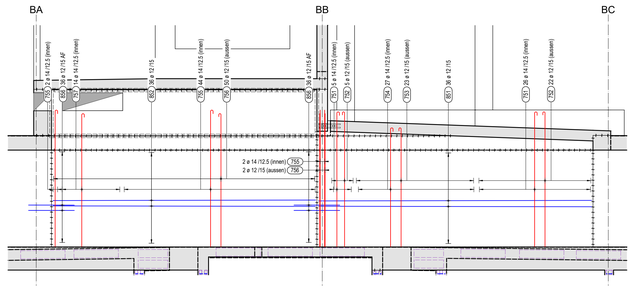
ÜBERSICHT 1:100



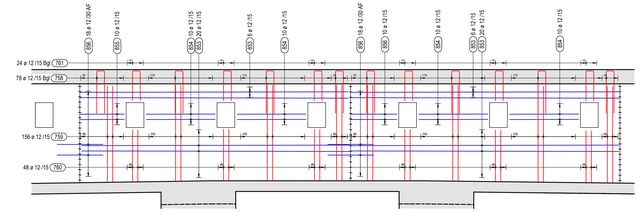
SCHNITT 2-2 1:50



SCHNITT 6-6 1:50

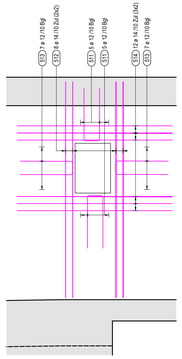


SCHNITT 15-15 1:50

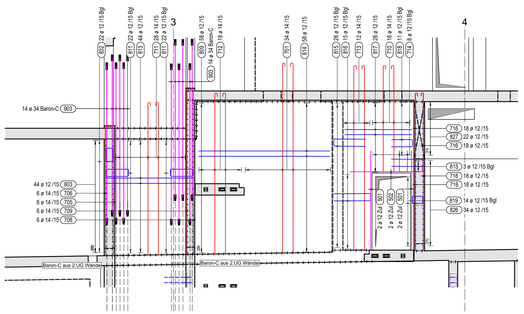


DETAIL 1, 1:25

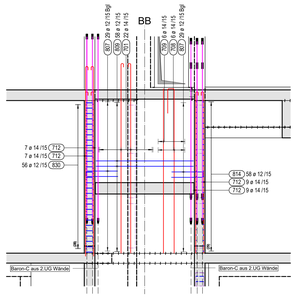
6x



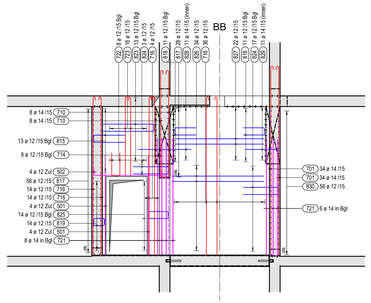
SCHNITT 3-3 1:50



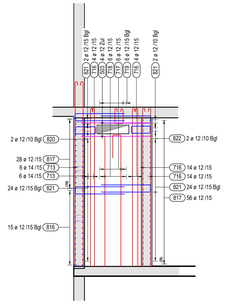
SCHNITT 9-9 1:50



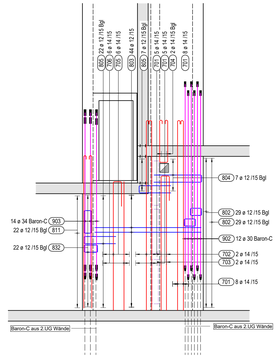
SCHNITT 10-10 1:50



SCHNITT 13-13 1:50

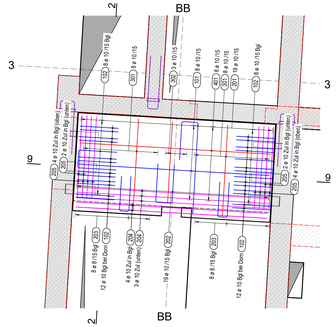


SCHNITT 14-14 1:50



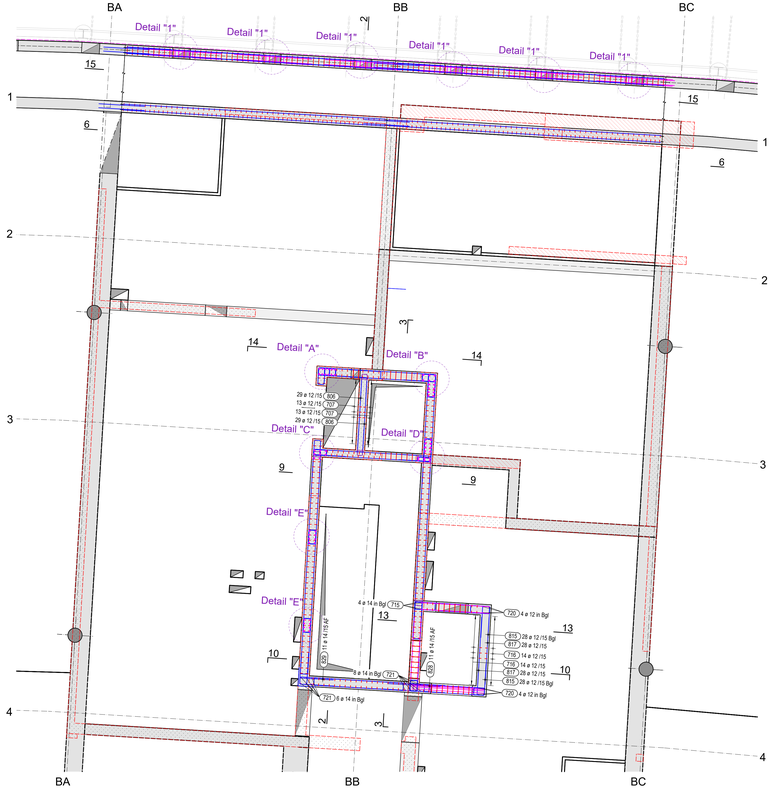
GRUNDRISS 1:25

Bewehrung Podest

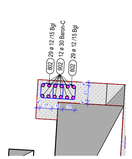


GRUNDRISS 1:50

Bewehrung Wände



DETAIL "A" 1:25



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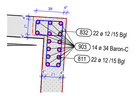
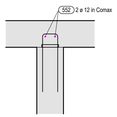
Bewehrungsstösse generell 50ø (falls nicht anders angegeben)
Für Eisen welche ohne Abschlusshaken ausgeführt sind, muss der Unternehmer selber geeignete Schutzmassnahmen vorsehen. (Unfallgefahr!)
Alle Arbeitsfugen mit Eisendurchdringung sind gut aufzurauen! Min. Rautiefe = halbe Korngrösse
Distanzhalter DH in Wand = 1 Stück pro m2
Betondeckung gemäss Schalungsplan

DETAIL "B" 1:25

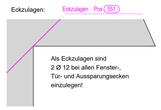


DETAIL COMAX, 1:20

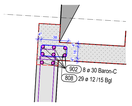


Schemadetail

Eckzulagen

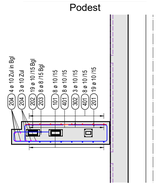


DETAIL "C" 1:25

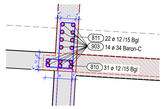


SCHNITT 2-2 1:25

Podest

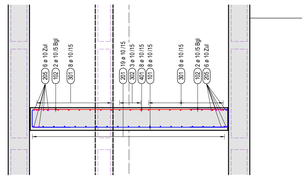


DETAIL "D" 1:25



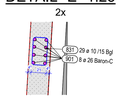
SCHNITT 9-9 1:25

Podest



DETAIL "E" 1:25

2x



Distanzhalter

1003 : AW, d=30 cm
60 ø 10
a= 25 cm
b= 23 cm
c= 15 cm

Distanzhalter

1001 : IW, d=25 cm
30 ø 10
a= 25 cm
b= 19 cm
c= 15 cm

Distanzhalter

1002 : IW, d=30 cm
160 ø 10
a= 25 cm
b= 24 cm
c= 15 cm

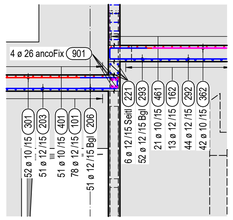
Distanzhalter:

Die Distanzhalter sind in der Lage der vertikalen Bewehrung einzulegen!

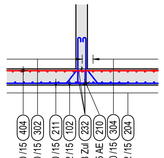
LAGE BEWEHRUNGSPOSITIONEN

Position Nr.	Bauteil	Bewehrungslage
101 - 199	Horizontale Bauteile	1. Lage
201 - 299	Horizontale Bauteile	2. Lage
301 - 399	Horizontale Bauteile	3. Lage
401 - 499	Horizontale Bauteile	4. Lage
501 - 599	Alle Bauteile	Zulagen
601 - 699	Horizontale Bauteile	Anschlusseisen
701 - 799	Vertikale Bauteile	Vertikale Lage
801 - 899	Vertikale Bauteile	Horizontale Lage
901 - 999	Alle Bauteile	Spez. Bewehrung
ab 1001	Alle Bauteile	LL / DH / ME

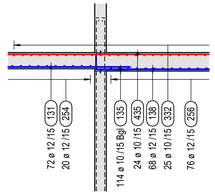
SCHNITT 4-4 1:50



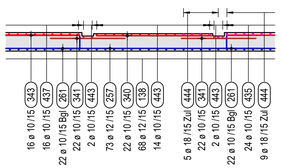
SCHNITT A-A 1:50



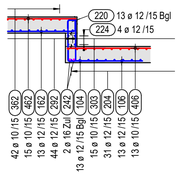
SCHNITT B-B 1:50



SCHNITT C-C 1:50

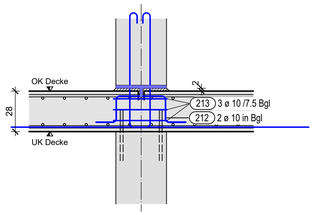


SCHNITT D-D 1:50



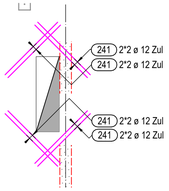
DETAIL "A" 1:20

Kopfdetail Stütze

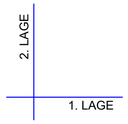


DETAIL AUSSPARUNG

10x



LAGENSCHEMA



Zulagen/Bügel sind teilweise als Doppelstab zur Grundbewehrung zu verlegen! > Verdichtung!
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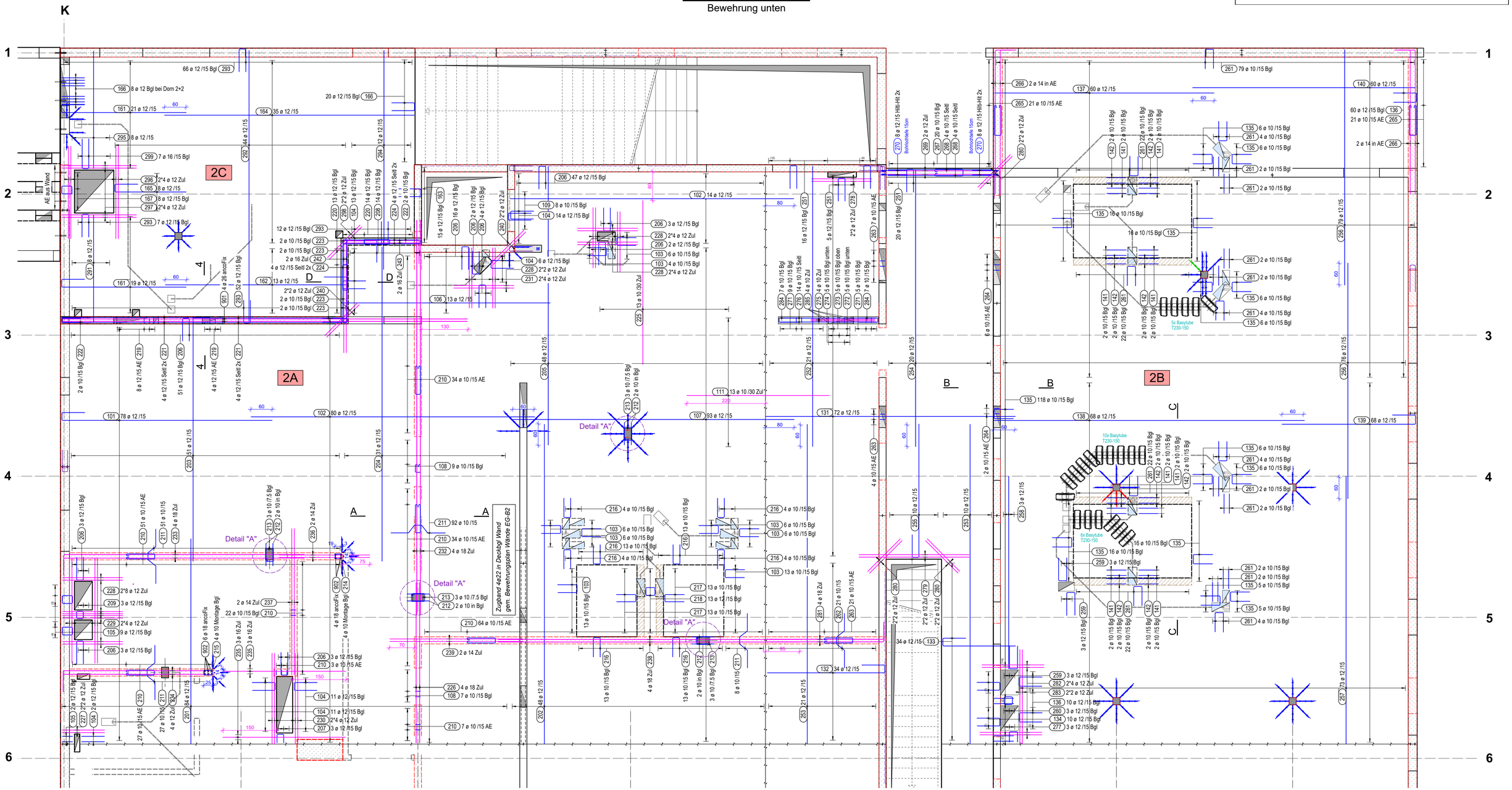
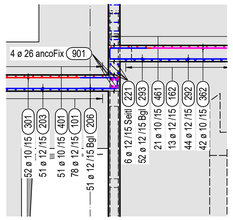
Für Eisen welche ohne Abschlusshaken ausgeführt sind, muss der Unternehmer selber geeignete Schutzmassnahmen vorsehen. (Unfallgefahr!)
Alle Arbeitsfugen mit Bewehrungsdurchdringung sind gut aufzurauen! Min. Rautiefe = halbe Korngrösse
Abstand der Distanzkörbe (DK) = 100 cm

GRUNDRISS 1:50

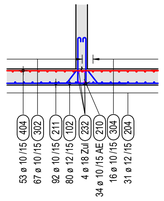
Bewehrung unten



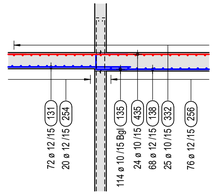
SCHNITT 4-4 1:50



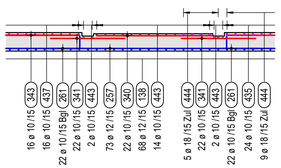
SCHNITT A-A 1:50



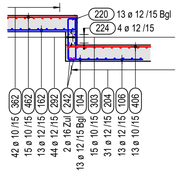
SCHNITT B-B 1:50



SCHNITT C-C 1:50

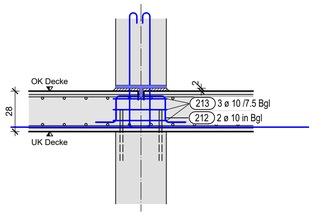


SCHNITT D-D 1:50



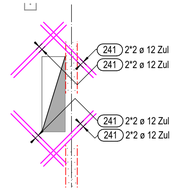
DETAIL "A" 1:20

Kopfdetail Stütze



DETAIL AUSSPARUNG

10x



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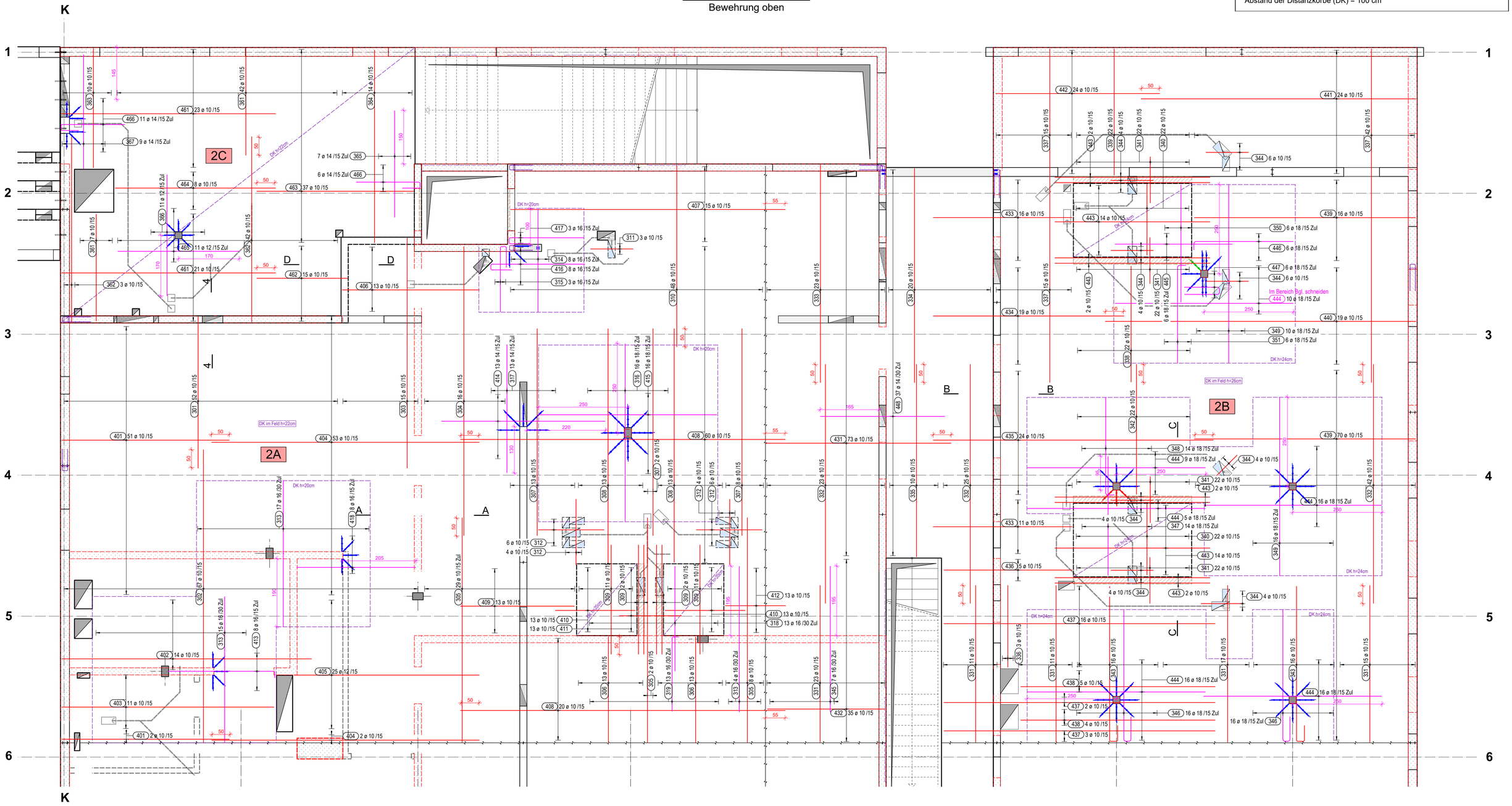
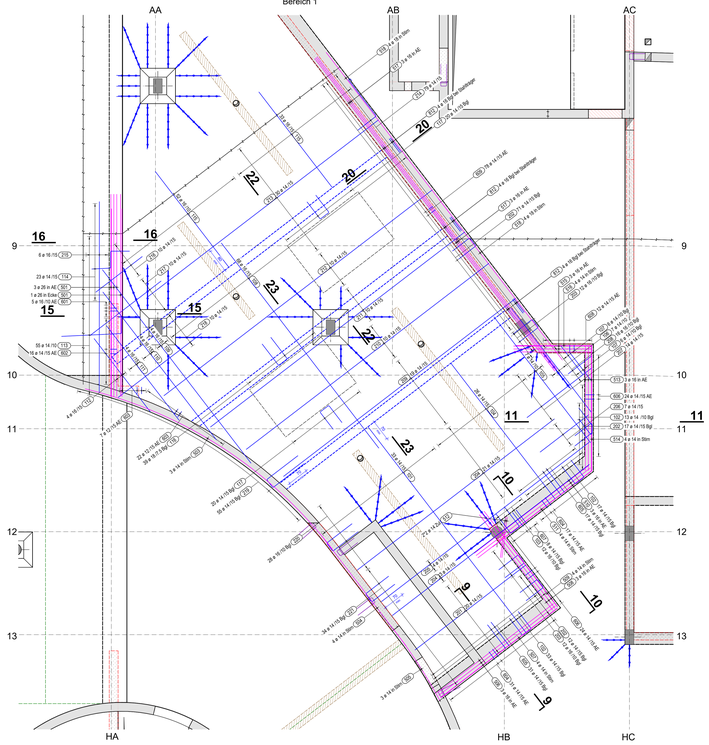
Zulagen/Bügel sind teilweise als Doppelstab zur Grundbewehrung zu verlegen! > Verdichtung!
Bewehrungsstösse generell 50ø (falls nicht anders angegeben)
Für Eisen welche ohne Abschlusshaken ausgeführt sind, muss der Unternehmer selber geeignete Schutzmassnahmen vorsehen. (Unfallgefahr!)
Alle Arbeitsfugen mit Bewehrungsdurchdringung sind gut aufzurauen! Min. Rautiefe = halbe Korngrösse
Abstand der Distanzkörbe (DK) = 100 cm

GRUNDRISS 1:50

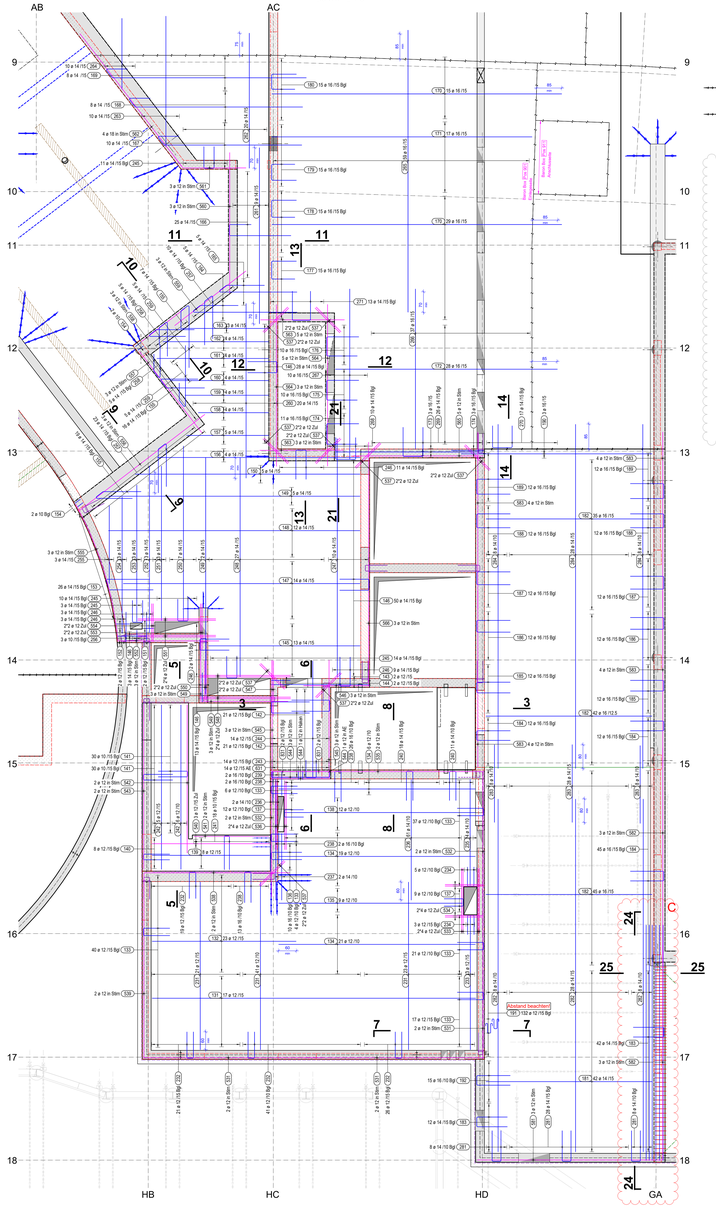
Bewehrung oben



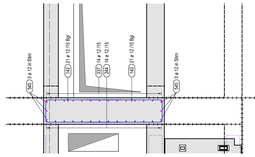
GRUNDRISS 1:50
Bewehrung unten
Bereich 1



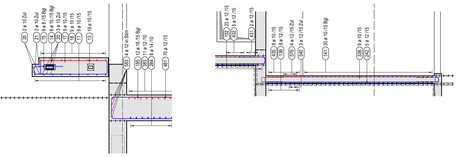
GRUNDRISS 1:50
Bewehrung unten
Bereich 2 + 3



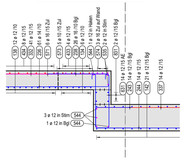
SCHNITT 3-3, 1:25



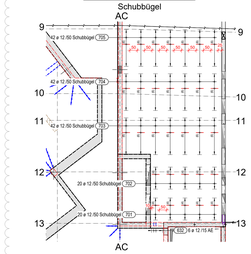
SCHNITT 5-5, 1:50



SCHNITT 6-6, 1:25

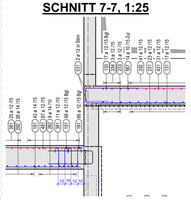


GRUNDRISS 1:100
Schubbügel

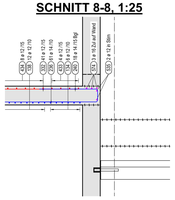


SCHEMADETAIL

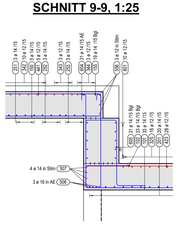
SCHNITT 7-7, 1:25



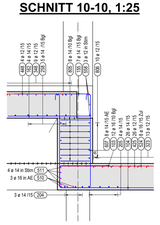
SCHNITT 8-8, 1:25



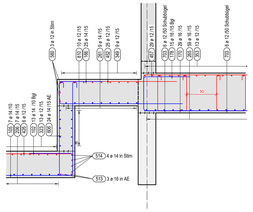
SCHNITT 9-9, 1:25



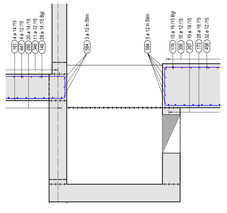
SCHNITT 10-10, 1:25



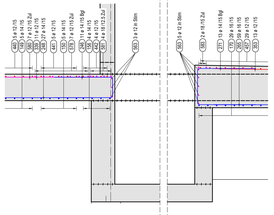
SCHNITT 11-11, 1:25



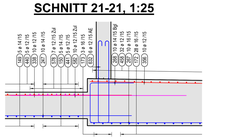
SCHNITT 12-12, 1:25



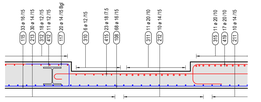
SCHNITT 13-13, 1:25



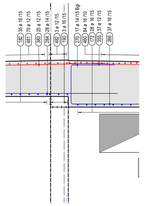
SCHNITT 21-21, 1:25



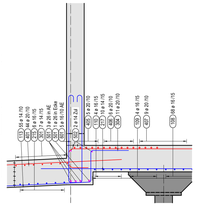
SCHNITT 22-22, 1:25



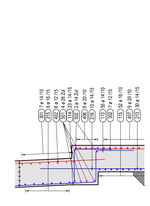
SCHNITT 14-14, 1:25



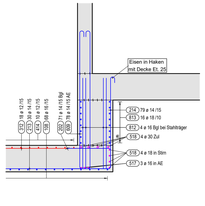
SCHNITT 15-15, 1:25



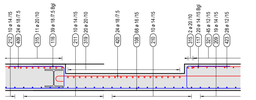
SCHNITT 16-16, 1:25



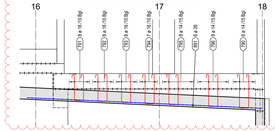
SCHNITT 20-20, 1:25



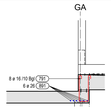
SCHNITT 23-23, 1:25



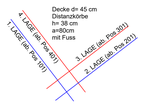
SCHNITT 24-24, 1:50



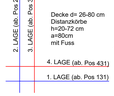
SCHNITT 25-25, 1:50



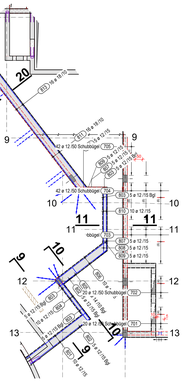
LAGENSCHEMA:
Bereich 1



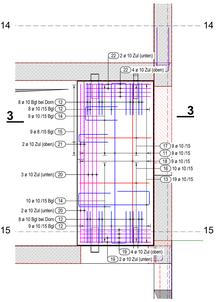
LAGENSCHEMA:
Bereich 2 + 3



GRUNDRISS 1:100
Deckenabsatz
Bereich 1



GRUNDRISS 1:25
Bewehrung Podest



Zulagen/Bügel sind teilweise als Doppelstab zur Grundbewehrung zu verlegen! = Verdichtung!

Bewehrungsstösse 50ø

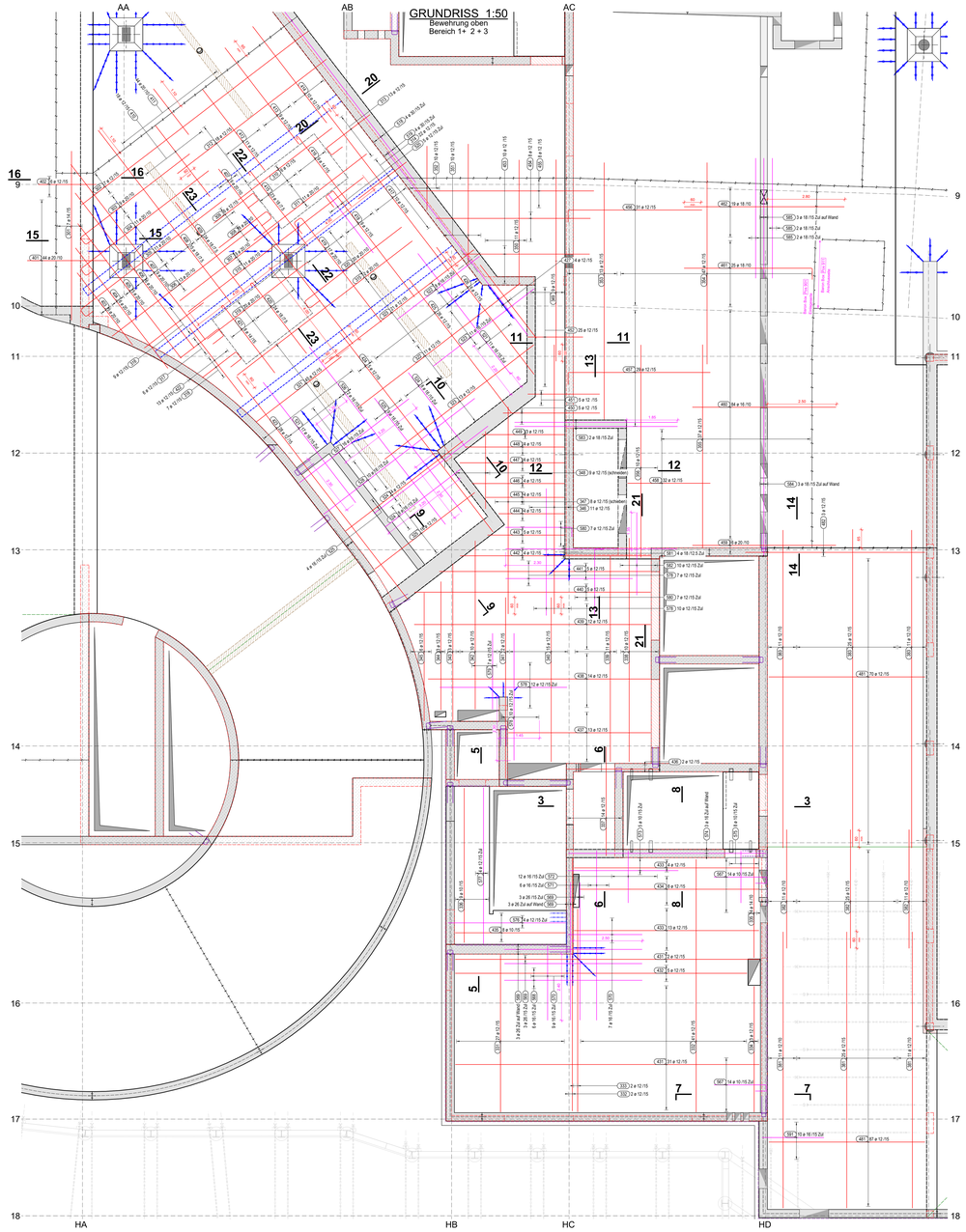
Für Eisen welche ohne Abschlusshaken ausgeführt sind, muss der Unternehmer selber geeignete Schutzmassnahmen vorsehen. (Unfallgefahr!)

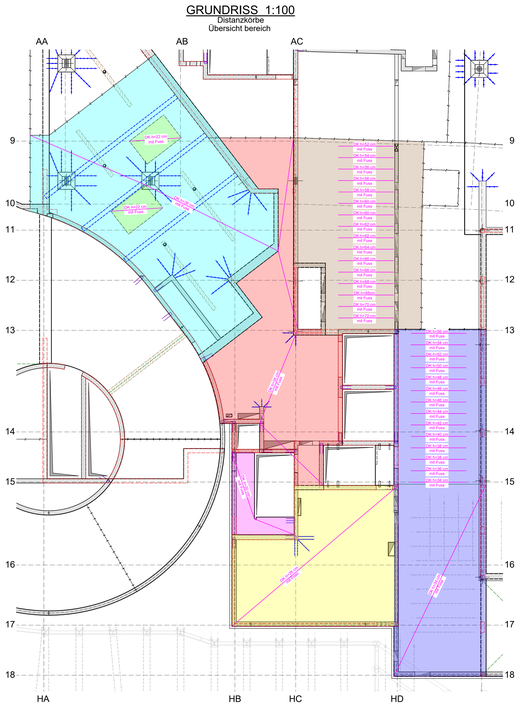
Alle Arbeitsfugen mit Bewehrungsdurchdringung sind gut aufzurauen!
Min. Rautiefe = halbe Korngrösse

Abstand der Distanzkörbe (DK) = 80 cm

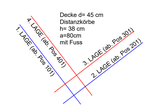
LAGE BEWEHRUNGSPOSITIONEN

Position Nr.	Bauteil	Bewehrungslage
101 - 199	Horizontale Bauteile	1. Lage
201 - 299	Horizontale Bauteile	2. Lage
301 - 399	Horizontale Bauteile	3. Lage
401 - 499	Horizontale Bauteile	4. Lage
501 - 599	Alle Bauteile	Zulagen
601 - 699	Horizontale Bauteile	Ausnehmasseen
701 - 799	Vertikale Bauteile	Vertikale Lage
801 - 899	Vertikale Bauteile	Horizontale Lage
901 - 999	Alle Bauteile	Sonst. Bewehrung
alt 1001	Alle Bauteile	LL / DH / MÉ

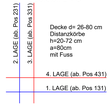




LAGENSCHEMA:
Bereich 1



LAGENSCHEMA:
Bereich 2 + 3



Zulagen/Bügel sind teilweise als Doppelstab zur Grundbewehrung zu verlegen! > Verdichtung!

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Alle Arbeitsfugen mit Bewehrungsdurchdringung sind gut aufzurauen!
Min. Rautiefe = halbe Korngrösse

Abstand der Distanzkörbe (DK) = 80 cm

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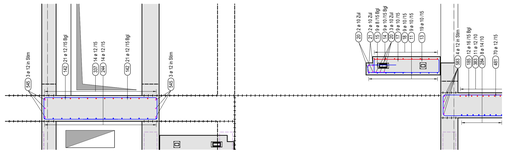
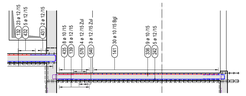
501 - 599	Alle Bauteile	Zulagen
601 - 699	Horizontale Bauteile	Anschlussnasen
701 - 799	Vertikale Bauteile	Vertikale Lage
801 - 899	Vertikale Bauteile	Horizontale Lage
901 - 999	Alle Bauteile	Spez. Bewehrung
ab 1001	Alle Bauteile	LL / OH / ME

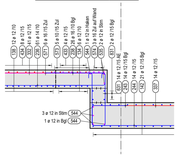
SCHNITT 3-3, 1:25



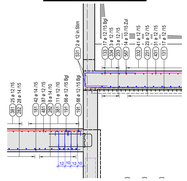
SCHNITT 5-5, 1:50



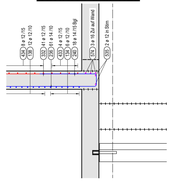
SCHNITT 6-6, 1:25



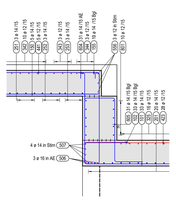
SCHNITT 7-7, 1:25



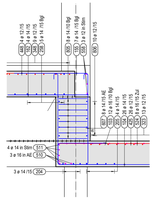
SCHNITT 8-8, 1:25



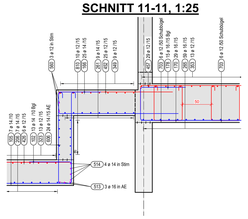
SCHNITT 9-9, 1:25



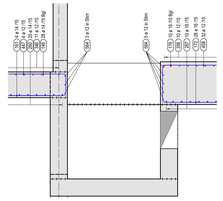
SCHNITT 10-10, 1:25



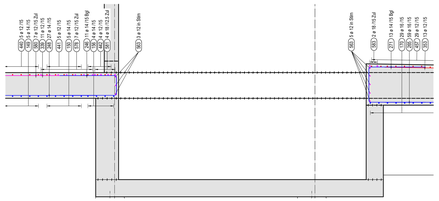
SCHNITT 11-11, 1:25



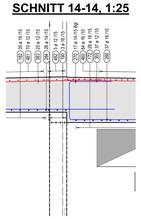
SCHNITT 12-12, 1:25



SCHNITT 13-13, 1:25

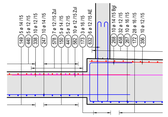


SCHNITT 14-14, 1:25

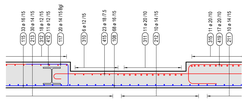


SCHEMADETAIL B

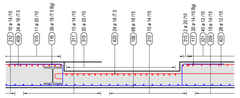
SCHNITT 21-21, 1:25



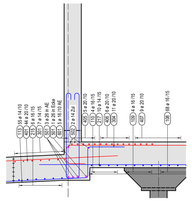
SCHNITT 22-22, 1:25



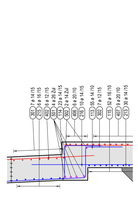
SCHNITT 23-23, 1:25



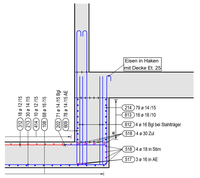
SCHNITT 15-15, 1:25



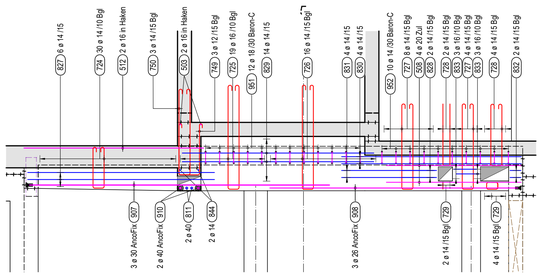
SCHNITT 16-16, 1:25



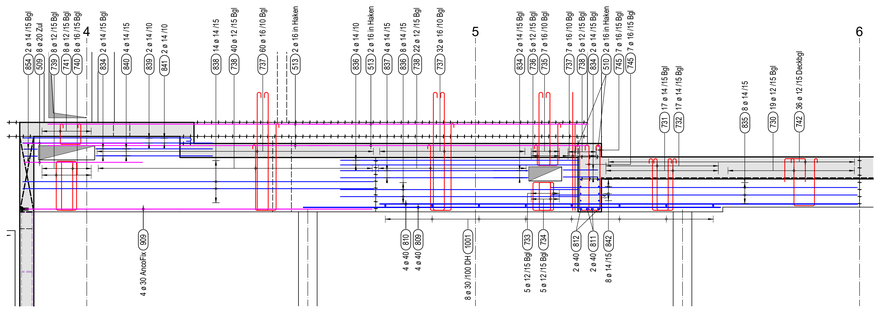
SCHNITT 20-20, 1:25



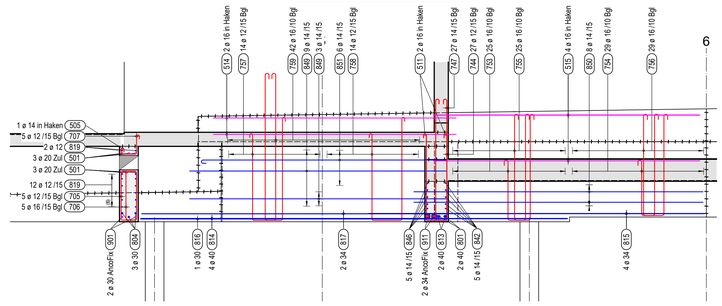
SCHNITT 2-2, 1:50



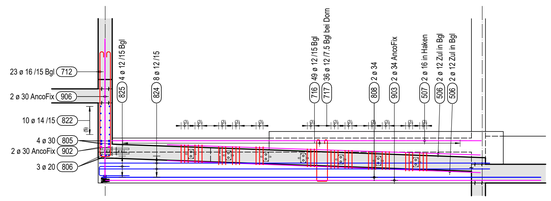
SCHNITT 4-4, 1:50



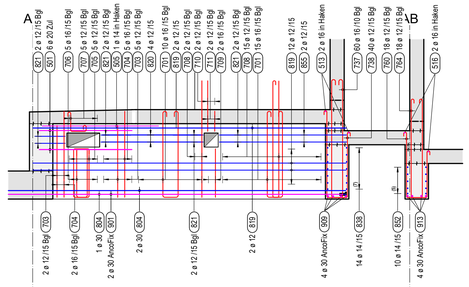
SCHNITT 5-5, 1:50



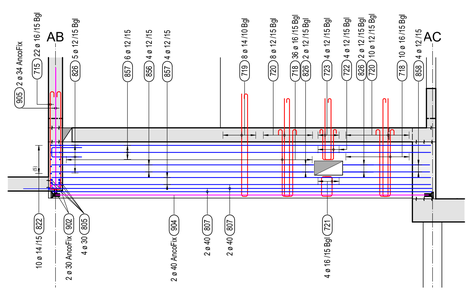
SCHNITT 8-8, 1:50



SCHNITT 11-11, 1:50

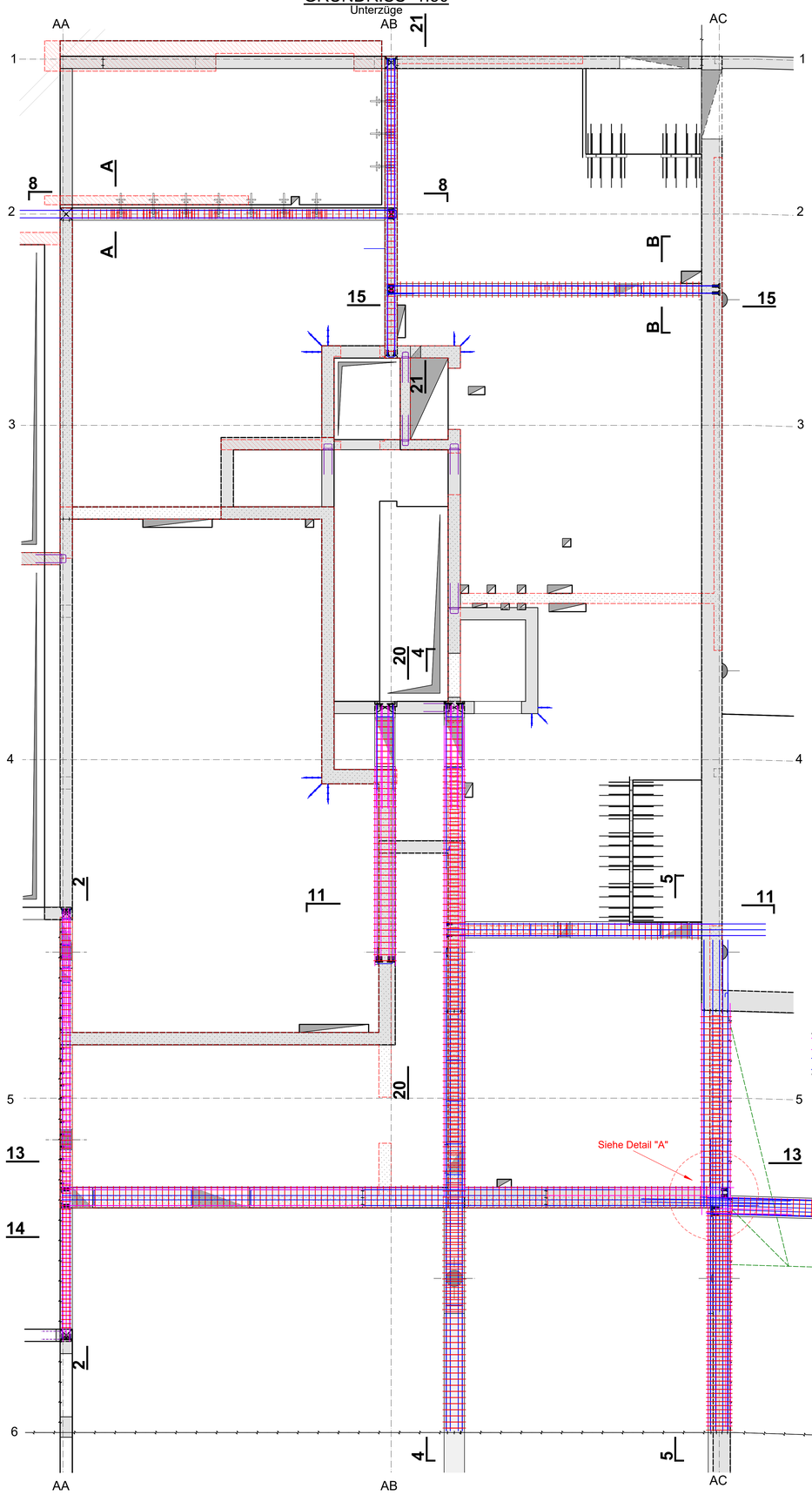


SCHNITT 15-15, 1:50

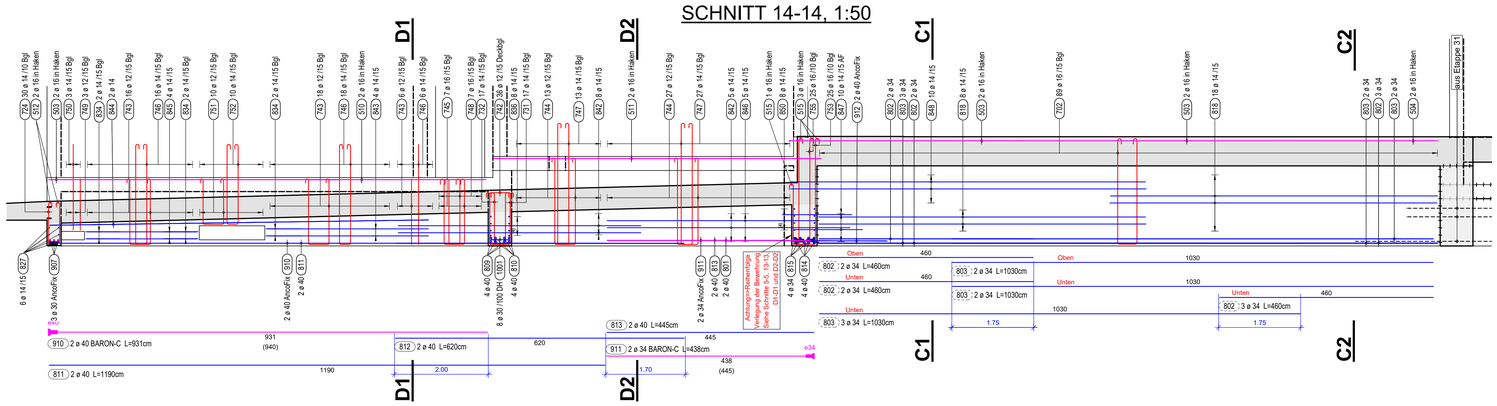


GRUNDRISS 1:50

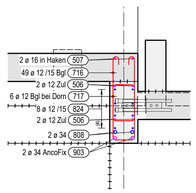
Unterzüge



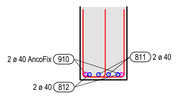
SCHNITT 14-14, 1:50



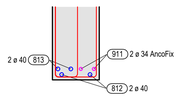
SCHNITT A-A, 1:25



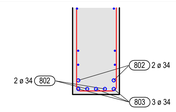
SCHNITT D1-D1, 1:25



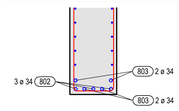
SCHNITT D2-D2, 1:25



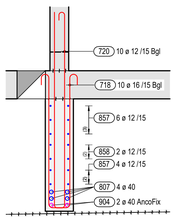
SCHNITT C1-C1, 1:25



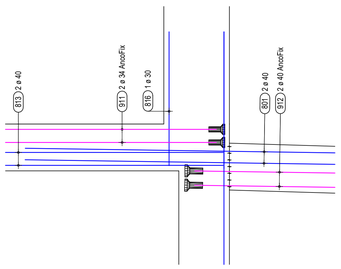
SCHNITT C2-C2, 1:25



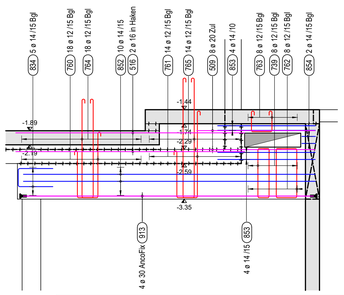
SCHNITT B-B, 1:25



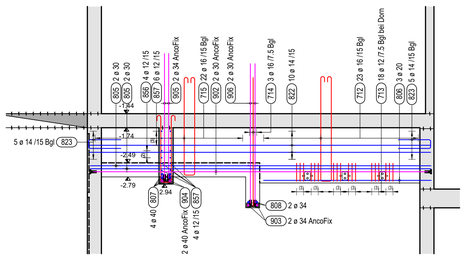
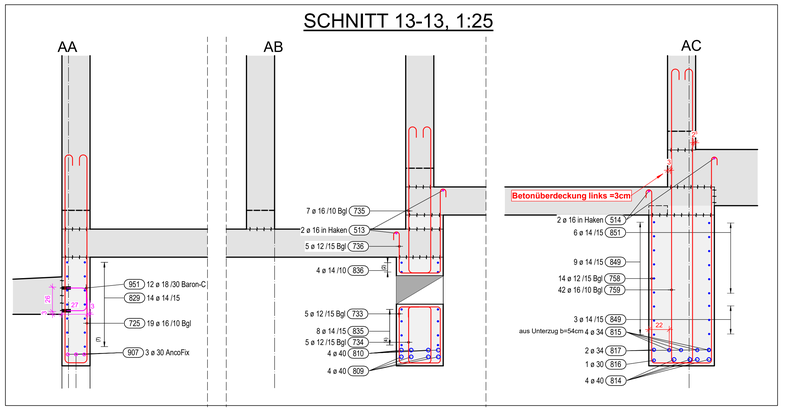
DETAIL "A", 1:25



SCHNITT 20-20, 1:50



SCHNITT 21-21, 1:50



SCHNITT 13-13, 1:25