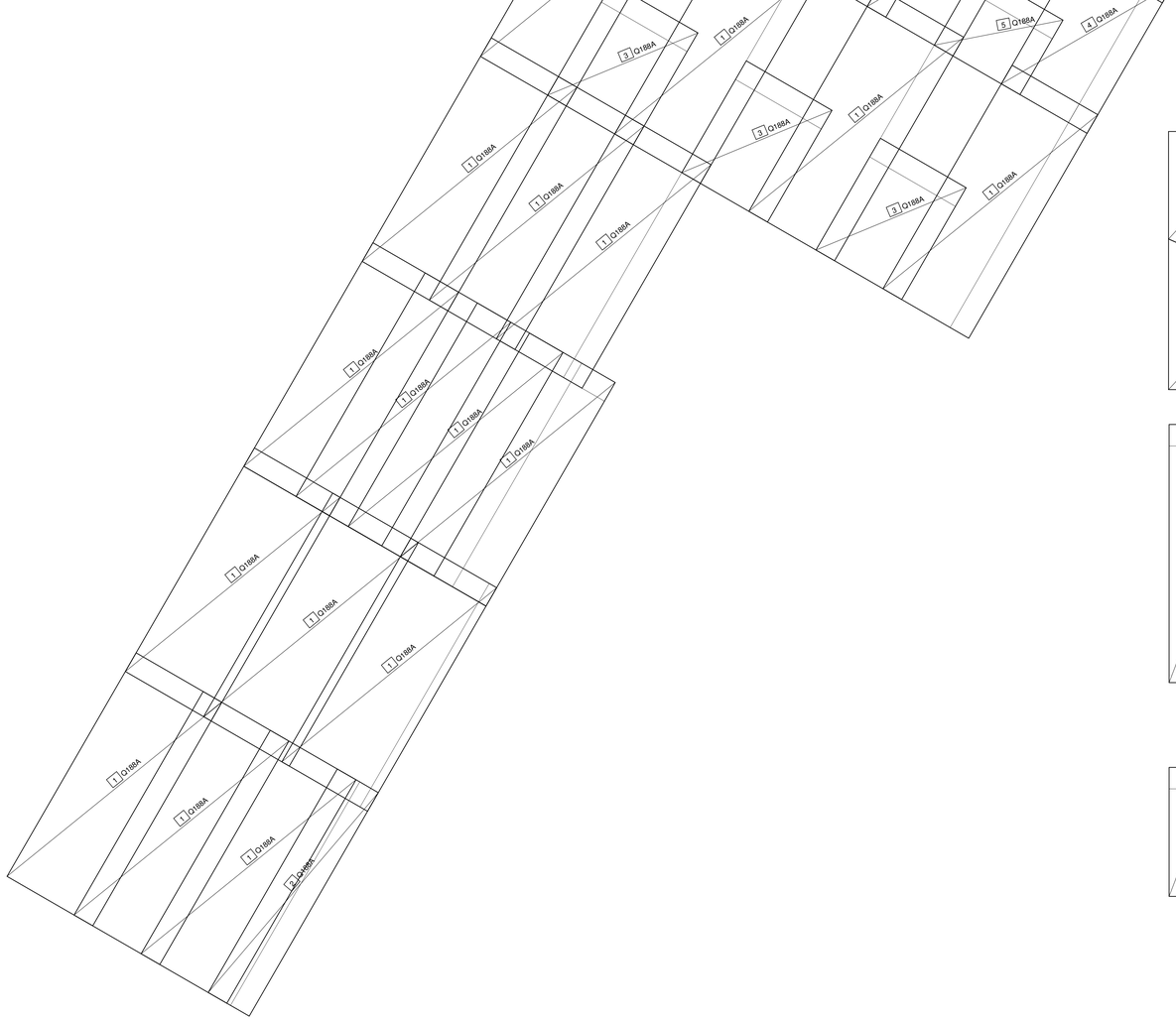
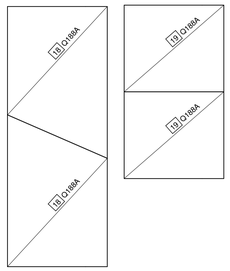
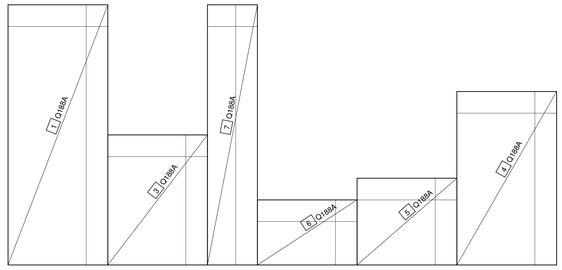
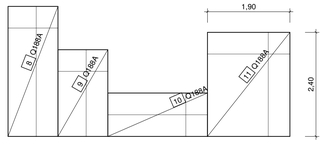
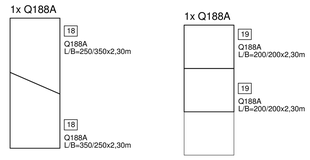
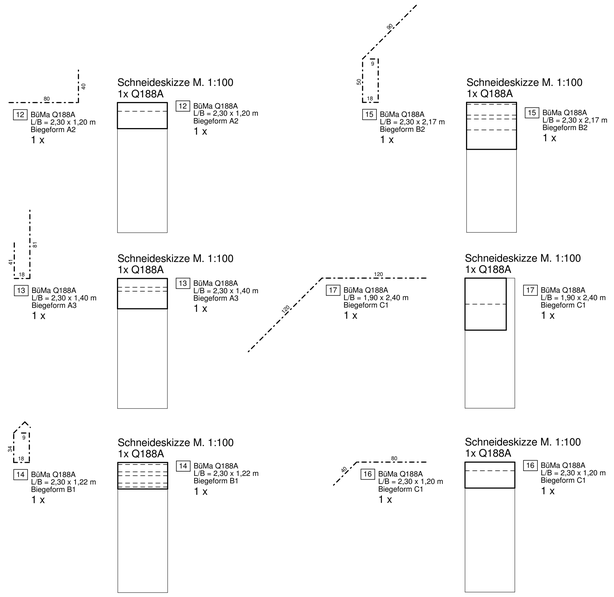

1 Q188A
2 Q188A
3 Q188A
4 Q188A
5 Q188A

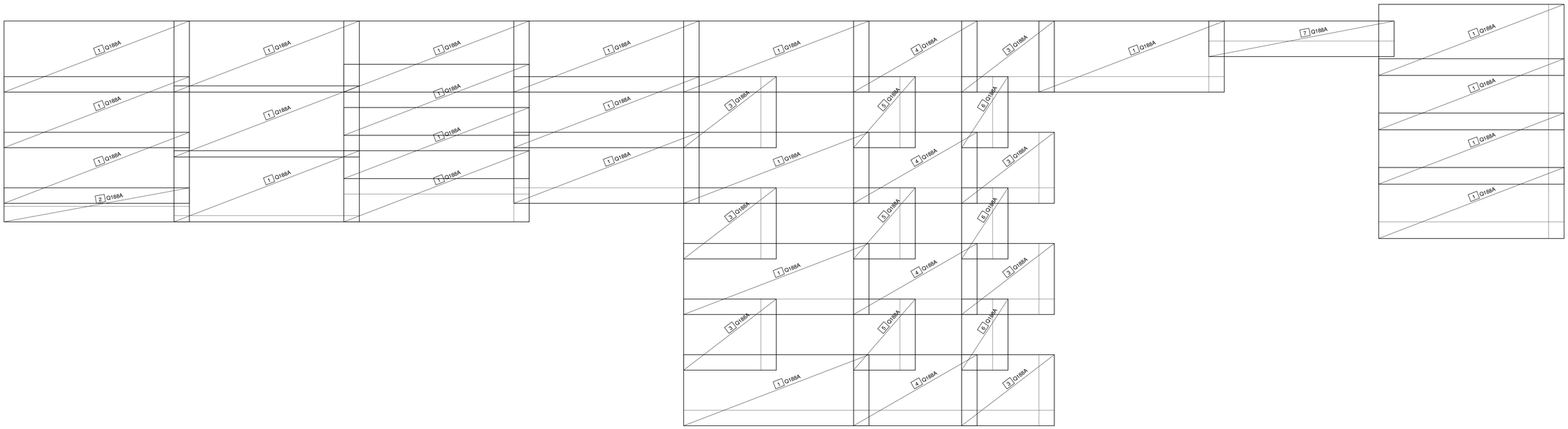

18 Q188A
19 Q188A


7 Q188A
8 Q188A
6 Q188A
5 Q188A
4 Q188A


1.90
2.40
9 Q188A
10 Q188A
11 Q188A


1x Q188A
18
Q188A
L/B=250/350x2,30m
18
Q188A
L/B=350/250x2,30m
1x Q188A
19
Q188A
L/B=200/200x2,30m
19
Q188A
L/B=200/200x2,30m


Schneideskizze M. 1:100
1x Q188A
12 BüMa Q188A
L/B = 2,30 x 1,20 m
Biegeform A2
1 x
Schneideskizze M. 1:100
1x Q188A
15 BüMa Q188A
L/B = 2,30 x 2,17 m
Biegeform B2
1 x
Schneideskizze M. 1:100
1x Q188A
13 BüMa Q188A
L/B = 2,30 x 1,40 m
Biegeform A3
1 x
Schneideskizze M. 1:100
1x Q188A
17 BüMa Q188A
L/B = 1,90 x 2,40 m
Biegeform C1
1 x
Schneideskizze M. 1:100
1x Q188A
14 BüMa Q188A
L/B = 2,30 x 1,22 m
Biegeform B1
1 x
Schneideskizze M. 1:100
1x Q188A
16 BüMa Q188A
L/B = 2,30 x 1,20 m
Biegeform C1
1 x


1 Q188A
2 Q188A
3 Q188A
4 Q188A
5 Q188A
6 Q188A
7 Q188A