

untere und obere Bewehrung; M=1:50
C25/30 - F2+FM - XC2, WF
 $c_v(\text{oben}) = 3.0 \text{ cm}$
 $c_v(\text{unten}) = 3.0 \text{ cm}$

The drawing illustrates a reinforced concrete slab with a grid of reinforcement bars. Key features include:

- Reinforcement Details:**
 - Top reinforcement: $\text{B} 25/7A$
 - Bottom reinforcement: $\text{B} 25/7A$
 - Vertical reinforcement: $\text{R} 18/8A$
- Dimensions:**
 - Overall width: 26.00m
 - Overall length: 7.20m
 - Grid spacing: 1.00m, 1.01m, 2.00m, 2.245m, 2.575m, 3.92m, 4.21m, 4.40m, 4.61m, 4.81m, 5.01m, 5.21m, 5.41m, 5.61m, 5.81m, 6.01m, 6.21m, 6.41m, 6.61m, 6.81m, 7.01m, 7.20m
- Material Specifications:**
 - Concrete: $\text{C} 20/25$
 - Reinforcement: $\text{B} 25/7A$, $\text{R} 18/8A$
- Notes:**
 - 1. Die untere Lage ist örtlich anzupassen (The bottom layer is to be adapted locally).
 - 2. Bewehrung: Stababstände (Reinforcement: Bar spacings).
 - 3. Bewehrung: Stababstände (Reinforcement: Bar spacings).
 - 4. Bewehrung: Stababstände (Reinforcement: Bar spacings).

20

B257A 1

5 R188A

1

2 ϕ 12

32.5

5 24" R188A L/B=75.0/230.0

30

3 10 ϕ 8 L=0.70

Arbeitsstufe

1. Betonierabschnitt

Bewehrung aus 1. Betonierabschnitt

3 ø 8-15

B257A

Technical drawing of a rectangular plate. The plate has a width of 20 and a height of 2. The top and bottom edges are labeled B257A. The left edge is labeled R188A. The right edge is labeled 2 B257A. The top-left corner is labeled 2 3ø8-15. The bottom-left corner is labeled 2 3ø8-15. The top-right corner is labeled 2 3ø8-15. The bottom-right corner is labeled 2 3ø8-15. The center of the plate is labeled 5. The top edge is labeled 2 3ø8-15. The bottom edge is labeled 2 3ø8-15. The left edge is labeled 2 3ø8-15. The right edge is labeled 2 3ø8-15.