

The diagram shows a rectangular object with the following dimensions:

- Top horizontal edge: 100
- Left vertical edge: 125
- Right vertical edge: 150
- Bottom horizontal edge: 554

The object is represented by a rectangle with a black outline. The dimensions are indicated by dimension lines with arrows at the ends. The top horizontal dimension is 100, the left vertical dimension is 125, the right vertical dimension is 150, and the bottom horizontal dimension is 554.

192#10
L=68cm
skala 1:20
30
30 ∞

Structural drawing of a reinforced concrete slab (Table 1) showing reinforcement details. The drawing includes a grid with dimensions 7.34m by 7.34m. Reinforcement is specified as 38#10 co 20cm for the top and bottom layers, and 58#10 co 20cm for the middle layer. The drawing also shows the location of reinforcement bars (NR1, NR2) and the spacing of the reinforcement (co 20cm).

Technical drawing of a reinforced concrete beam cross-section and elevation. The beam is 554 cm long. It has a top reinforcement of #10 bars at 20 cm spacing (co 20cm) and a bottom reinforcement of #12 bars at 15 cm spacing (co 15cm). The beam is supported by two 100 cm wide foundations. The ground level is at 174.00 m n.p.m. and the beam top is at 174.80 m n.p.m. The beam is labeled with circled numbers 1, 2, and 3.

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