

Podciąg P1 - widok zbrojenia

6 nr 4 #8 co 112

3 nr 4 #8 co 225

17 nr 4 #8 co 112

3 nr 4 #8 co 225

6 nr 4 #8 co 112

3 nr 2 #20

2 nr 2 #20

1 nr 3 #20

2 nr 2 #20

4 nr 1 #20

4 nr 1 + 1 nr 3 #20

1500

4 nr 1 #20

Poduszka betonowa C16/20 30x30x60

300

6000

6340

6340

2 nr 2 #20 L = 6120

6340

4 nr 1 #20 L = 5640

6340

240

240

600

130

2 nr 3 #20 L = 2780

1360

130

600

Technical drawing of a reinforced concrete column cross-section. The column is square with a width of 250 mm. It features a central core of 4 nr 4 #8 bars (co 225) and an outer ring of 12 bars: 3 nr 2 #20 at the top, 2 nr 2 #20 on the sides, and 4 nr 1 #20 at the bottom. The column is positioned between two horizontal levels: +3,60 at the top and +3,10 at the bottom, with a total height of 500 mm.

