

Technical drawing of a reinforced concrete slab and column. The slab is 60 cm wide and 40 cm high. It has a top reinforcement of 4 #12 bars and a bottom reinforcement of 2 #6 bars. The bottom reinforcement is spaced at 25 cm. The slab is supported by a column. The column has a diameter of 15.4 cm. The slab is 1.52 m long. The drawing shows the slab and column with dimensions and reinforcement details.

Otulina zbrojenia głównego – 5cm

BETON C25/30
KLASA EKSPozyCJI XC2
STAL AIIIIN (B500SP)

[illegible]

Technical drawing of a reinforced concrete slab (FL.60) showing dimensions and reinforcement details. The drawing includes the following elements:

- Dimensions:**
 - Overall width: 100
 - Overall height: 100
 - Slab thickness: 60
 - Reinforcement spacing: 200
- Reinforcement Details:**
 - Top reinforcement: 1 4#12
 - Bottom reinforcement: 3 2x2#12L=200
- Labels:**
 - FL.60

schemat sytuacyjny:

A schematic site plan of the proposed building complex. It shows the layout of the buildings, parking spaces, and surrounding infrastructure. A north arrow is located in the bottom left corner, pointing towards the top of the page.

K.8.1