



Figure 4 displays 17 detailed drawings of reinforced concrete cross-sections of bridge piers, labeled B-4.1 through B-4.17. Each drawing shows the reinforcement layout, including longitudinal bars (e.g., 3ø16, 2ø16, 4ø25) and transverse bars (e.g., ø8 co 10 cm, ø8 co 20 cm). The drawings also indicate the concrete grade (e.g., Beton klasy C30/37) and the type of reinforcement (e.g., Płyta karbowana). Dimensions are provided for each section, such as width (e.g., 50 cm, 45 cm, 40 cm) and height (e.g., 65 cm, 45 cm, 40 cm). The drawings are arranged in two rows: the top row contains B-4.1 to B-4.9, and the bottom row contains B-4.10 to B-4.17.

Beton C30/37  
Stal zbrojenia A-III  
Stal strzemion A-III  
Otulina 3cm