



Technical drawing of a reinforced concrete slab cross-section. The drawing shows a cross-section of a slab with a central circular void. The total width of the slab is 11m. The height of the slab is 3.0m. The central void has a diameter of 1.00m. The depth of the void is 0.75m. The height of the concrete above the void is 0.8543m. The height of the concrete below the void is 0.8408m. The slope of the concrete is 1:5. The drawing is labeled with '1' for the slab, '2' for the reinforcement, '3' for the concrete, and '5' for the void. The text "Zestawienie stali zbrojeniowej na 1 oczep" is at the bottom right.



Beton klasy C25/30; W-2; F-150  
Objętość betonu: 1,65 m<sup>3</sup>  
grubość otuliny: 5 cm  
Ilość oczepów: 1 szt.

[illegible]