


Technical cross-section drawing of a bridge structure. The drawing shows a central pier (3) supporting two bridge spans (7). The pier is 1200 units wide and 500 units high. The spans are 600 units wide and 500 units high. The bridge is supported by a foundation (5) which is 1700 units wide and 150 units high. The drawing includes various dimensions and labels (1-11) indicating different components and materials. The ground level is marked as 0.00 and the water level as -1.00.

-
- Technical drawing of a mechanical assembly in cross-section. The assembly consists of a central vertical shaft (8) passing through a horizontal shaft (7) and a circular housing (5). The horizontal shaft has a diameter of 200 and a length of 500. The vertical shaft has a diameter of 160 and a length of 250. The housing (5) has an outer diameter of 1200. The assembly is shown in cross-section with hatching for different materials. Section lines A-A are indicated on the horizontal shaft. Callouts 4, 6, 7, 8, and 9 point to various components and features.

<i>Pracownia</i>	USŁUGI PROJEKTOWE i NADZORU Andrzej Mrugała 63-600 Kępno, Osiedle Kopa 2/10 	
<i>Temat</i>	Przebudowa drogi gminnej nr 859767 w miejscowości Świba	
<i>Studium</i>	Projekt budowlano-wykonawczy	
<i>Inwestor</i>	Gmina Kępno 63-600 Kępno, ul. Ratuszowa 1	
<i>Skala</i> 1:20	Studnia rewizyjna	<i>Rys. nr</i> 5.1
<i>Projektował</i>	Daniel Mrugała	