

Figure 1: Plan view of the bridge deck. The diagram shows a cross-section of a bridge deck with various dimensions. The total width is 1950. Dimensions from left to right are: 37 (left edge), 299 (first segment), 400 (second segment), 400 (third segment), 326 (fourth segment), 210 (fifth segment), 315 (sixth segment), and 37 (right edge). There are also vertical dimensions: 77 (left side), 1723 (middle), and 77 (right side). The diagram is labeled with circled numbers 12 and 13.

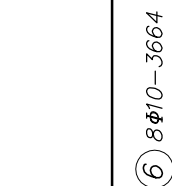
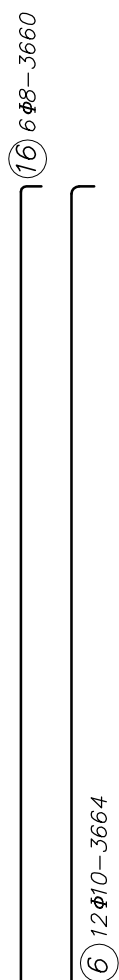
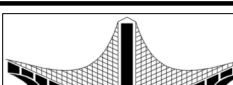


Figure 1 is a schematic diagram of a three-stage system. Stage 1 (left) has input 77, 77, 1, 125, 122 and output 5, 222, 1222. Stage 2 (middle) has input 5, 222, 1222 and output 112, 227, 77. Stage 3 (right) has input 112, 227, 77 and output 13, 12. A horizontal line labeled '1950' spans the middle of the diagram. Circled numbers 21, 13, and 12 are placed above the diagram.



A méreteket a helyszínen ellenőrizni kell!

(11) $3 \times 7 \text{ } \Phi 8 - 644$

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