



Technical drawing of a bridge cross-section. The drawing shows a trapezoidal deck with a top width of 45,000 and a bottom width of 47,400. The height of the deck is 1200. The top surface is at an elevation of +0.00 (65.60). The bottom surface is at an elevation of -2.30 (63.30). The side slopes are indicated by a 28:1 ratio. The bridge is supported by two piers, labeled 10.5 and 13. The piers are 1200 wide. The bridge is shown in plan view, with the centerline and the edges of the deck and piers clearly marked. The drawing includes dimensions for the top width, bottom width, height, and the width of the piers. It also includes elevations for the top and bottom surfaces. The side slopes are indicated by a 28:1 ratio. The bridge is shown in plan view, with the centerline and the edges of the deck and piers clearly marked.

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| Տնօրեն | Մ. Դուսմյան |  | ԿԱՊԱՆԻ ԹԻՎ 7 ԴՊՐՈՑ | | | |
| ՆԳՃ | Ն. Ստեփանյան | | | | | |
| Նախագծեց | Դ. Կարապետյան |  | ԿՈՆՏՏՐՈՒԿՏՈՐԱԿԱՆ ՄԱՍ | ՓՈՒՆ | ԹԵՐԹ | ԹԵՐԹԵՐ |
| Ստուգեց | Ն. Ստեփանյան | | | ԱՆ | Կ - 1 | 117 |
| | | | ՓՈՍՏՈՐԱԿԻ ՀԱՏԱԿԱԳԻԾ | «ՄԱՌԱ ԵՎ ԴՈՒՍՏՐԵՐ» ՍՊԸ | | |
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