

Technical drawing of a bridge structure, showing a side elevation and a plan view.

Side Elevation:

- Central span: 3417
- Side spans: 1500
- Bridge piers: 1000 (width)
- Bridge deck: 700 (width)
- Bridge structure details: 1141 (width)

Plan View:

- Central span: 3417
- Side spans: 1500
- Bridge piers: 1000 (width)
- Bridge deck: 700 (width)
- Bridge structure details: 1141 (width)

Details:

- Detail 1: Bridge pier structure.
- Detail 2: Bridge deck structure.
- Detail 3: Bridge structure details.

PL 20x362x400
(zamenjava stojine
UPE 400)

25 403 260 190 300

18 130 115 40 115 18 364 400

UPE400

130 135 135 123 322 25 210 25 150 150 150 50

400

127 12 12 123 15 260 150 150 150 50

Ø40

Natezna vez
L=1000

Odpertina
za armaturo

54 150 55

Technical drawing of a vertical metal post. The overall height is 400. The top section has a height of 18 and a width of 115, with a central hole of diameter 10. The middle section has a height of 112 and a width of 110. The bottom section has a height of 18 and a width of 115, with a central hole of diameter 10. The post is secured with a bolt (Sornik Ø70x110) through the middle section. The bolt has a diameter of 70 and a length of 110. The post is made of metal, indicated by the hatching.

[illegible]

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| 00 | 11.9.2020 | Izborna različica | JZ | BS | AP |
| Različica | Datum | Sprememba | | Navodila | Obdelal |
| | | | | | Pregledal |

PROJEKTANT



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