

Technical drawing of a bridge structure, showing a plan view and a cross-section.

Plan View (Top):

- Scale: 1:200
- Stationing: 7556
- Dimensions: 950, 550, 660, 900, 120, 25, 580, 700, 950, 125, 60, 30, 60, 90
- Labels: "Bosut" (twice)

Cross-Section (Bottom):

- Dimensions: 580, 700, 950, 125, 60, 30, 60, 90

Technical drawing of a mechanical part, likely a bracket or support, showing dimensions and a reference grid.

The drawing includes the following dimensions:

- Overall width: 580
- Overall height: 950
- Top flange height: 125
- Bottom flange height: 125
- Central vertical section height: 700
- Central vertical section width: 708
- Top flange width: 60
- Bottom flange width: 60
- Central vertical section thickness: 30
- Left flange width: 90

The drawing also features a reference grid with vertical lines labeled 4 and 5, and horizontal lines labeled 1 through 5. The part is shown in a perspective view, with dashed lines indicating hidden internal features.

[illegible]

Technical drawing of a bridge cross-section (Fig. 1.1) showing structural details, dimensions, and elevations.

Dimensions and Elevation Data:

- Horizontal Dimensions (Top):** 250, 1200, 9500, 6600, 1200, 250. Internal spans: 2500, 1600, 2500.
- Vertical Dimensions (Left):** 1050, 600, 1670, 300, 300, 1200.
- Horizontal Dimensions (Bottom):** 2000, 1400, 1200, 3500, 1000, 1200, 1400. Internal spans: 5500, 4300.
- Elevations:**
 - Top Left: ± 1.207 , ± 0.157
 - Top Right: ± 1.362 , ± 0.312
 - Deck Levels: ± 0.128 , ± 0.072 , ± 0.078 , ± 0.283 , ± 0.083
 - Deck Slopes: 2.0%, 2.5%
 - Bridge Level: ± 0.000
 - Abutment Level: $\pm 25 \times (250/150)$
 - Foundation Level: -2.114
 - Water Level (Left): ± 80.17 (v.v.)
 - Water Level (Right): ± 76.42 (M.V.)

Structural Details and Labels:

- Deck Layers:**
 - HABAJUČI SLOJ: 3.5
 - ZAŠTITNI SLOJ: 3.5
 - HIDROIZOLACIJA: 1
 - AB PLOČA: 25
- Openings:**
 - otv. za inst. $\varnothing 500$
 - otv. za inst. $\varnothing 500$
 - otv. $\varnothing 400 \times 20$
 - otv. $\varnothing 400 \times 20$
 - otv. $\varnothing 400 \times 20$
 - otv. $\varnothing 400 \times 20$
- Other Labels:**
 - GLAVNI NOSAČ: $\varnothing 400 \times 40$, $\varnothing 1620 \times 20$, $\varnothing 600 \times 40$
 - Section Line: B—B

Technical drawing of a bridge cross-section, showing structural details, elevations, and dimensions.

Dimensions (Horizontal):

- Top: 250, 1200, 9500, 1200, 250
- Bottom: 2000, 1000, 3500, 1000, 2000
- Bottom Total: 9500

Dimensions (Vertical):

- Left: 1050, 600, 1670, 300, 300

Elevations:

- Top Left: +1.207
- Top Right: +1.362
- Left Abutment: ±0.157
- Right Abutment: ±0.312
- Deck Surface (Left): ±0.128, ±0.072, ±0.078
- Deck Surface (Right): ±0.283, ±0.083
- Bridge Centerline: ±0.000
- Foundation Level: -2.114

Structural Details and Components:

- Deck Layers:**
 - HABAJUČI SLOJ: 3.5
 - ZAŠTITNI SLOJ: 3.5
 - HIDROIZOLACIJA: 1
 - AB PLOČA: 25
- Deck Slopes:** 2.0% (left), 2.5% (right)
- Main Girders (GLAVNI NOSAČ):**
 - Top: 2x 1400x20
 - Bottom: 2x 1650x16
 - Bottom: 2x 600x30
- Internal Dimensions:** 250, 150
- Other Details:**
 - otv. za inst. Ø 500
 - Ø 1000x16
 - Ø 400x20

Technical drawing of a window frame cross-section. The drawing shows a vertical section of a window frame with a height of 1700 mm. The frame is composed of several parts: a top rail (GLAVNI NOSAČ) with a height of 840 mm, a middle rail with a height of 810 mm, and a bottom rail with a height of 400 mm. The frame is made of wood (GLAVNI NOSAČ) and has a width of 400 mm. The frame is shown in a cross-section view, with dimensions and material specifications provided.

Dimensions and specifications:

- Top rail height: 840 mm
- Middle rail height: 810 mm
- Bottom rail height: 400 mm
- Frame width: 400 mm
- Frame material: GLAVNI NOSAČ
- Frame specifications: $\varnothing 400 \times 20$, $\varnothing 1650 \times 16$, $\varnothing 600 \times 30$
- Frame height: 1700 mm
- Frame width: 400 mm
- Frame material: GLAVNI NOSAČ
- Frame specifications: $\varnothing 400 \times 20$, $\varnothing 1650 \times 16$, $\varnothing 600 \times 30$

Technical drawing of a bridge cross-section showing structural details, dimensions, and material specifications.

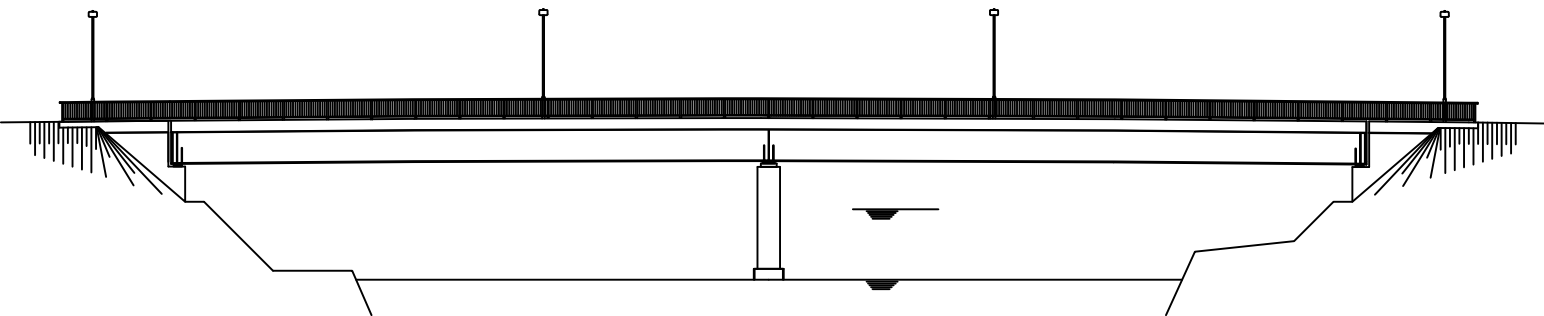
Dimensions:

- Top horizontal dimensions: 250, 1200, 6600, 1200, 250.
- Left vertical dimensions: 1050, 600, 1670.
- Right vertical dimensions: 642, 400, 1700, 198.
- Bottom horizontal dimensions: 2000, 5500, 2000, 9500.

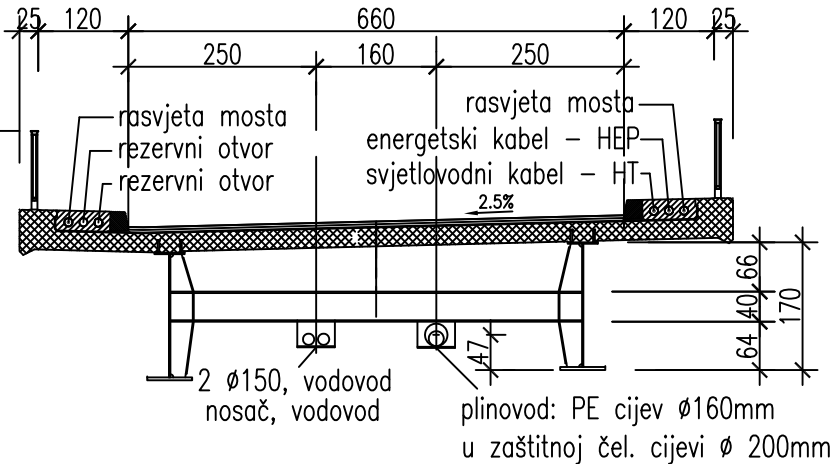
Structural Details and Annotations:

- Deck Layers (from top to bottom):**
 - HABAJUČI SLOJ: 3.5
 - ZAŠTITNI SLOJ: 3.5
 - HYDROIZOLACIJA: 1
 - AB PLOČA: 25
- Deck Slopes:** 2.0% (left), 2.5% (right).
- Elevations:**
 - Left side: +1.207, +0.157.
 - Right side: +1.362, +0.312.
 - Deck surface: ±0.000.
 - Internal points: ±0.128, ±0.072, ±0.078, ±0.283, ±0.083.
 - Bottom left: -2.114.
- Main Support (GLAVNI NOSAČ):**
 - Top reinforcement: 12x(300/150), 12x(250/50).
 - Bottom reinforcement: 12x(250/50), 12x(300/200).
 - Column: HE400A.
 - Base dimensions: 400x20, 1640x16, 600x40.
- Other Details:**
 - Left side slope: 2.5%.
 - Right side slope: 2.5%.
 - Right side slope: 2.5%.

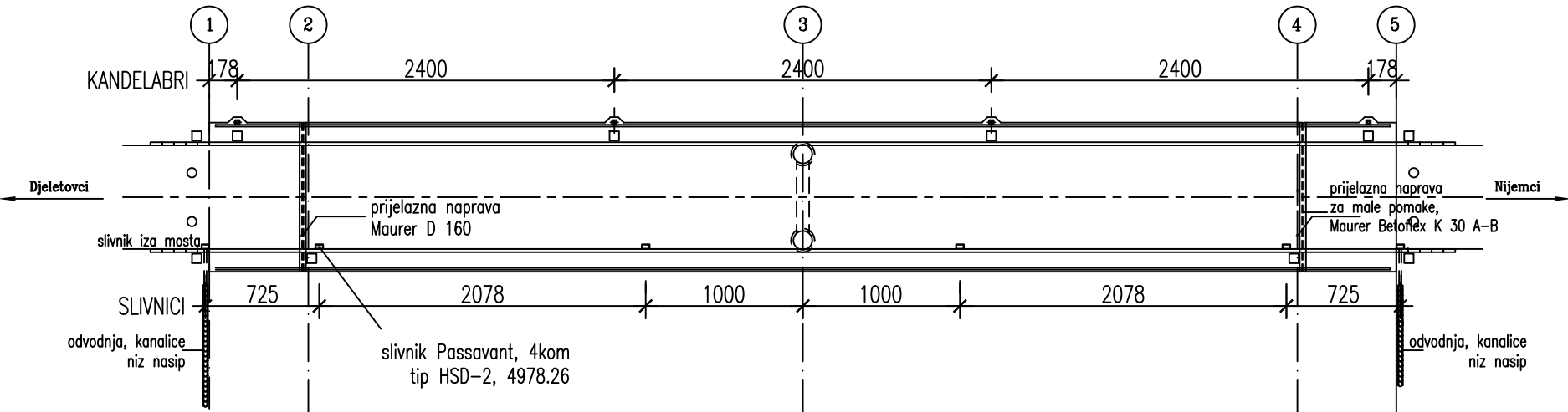
POGLED NA MOST
1:400



RASPORED INSTALACIJA NA MOSTU
mj. 1:100



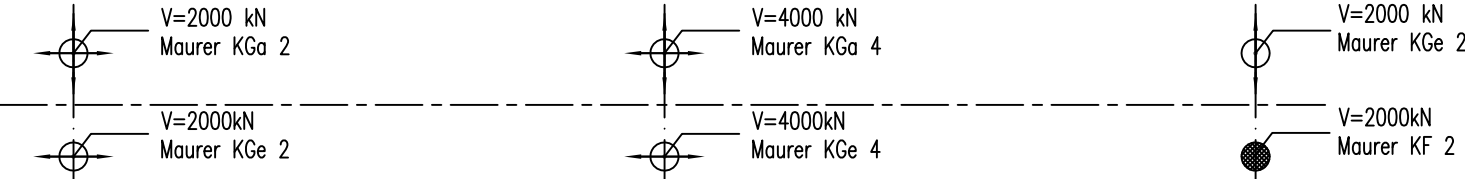
RASVJETA, ODVODNJA, PRIJELAZNE NAPRAVE
1:400



RASPORED LEŽAJA

napomena:

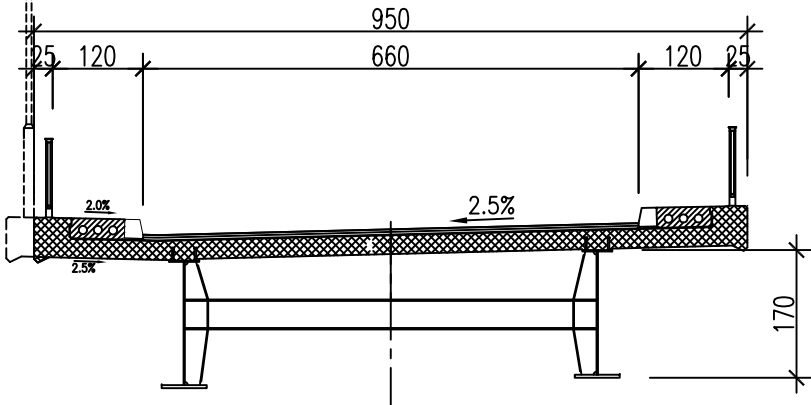
- odabrani su sferni ležaji Maurer, ali se mogu primijeniti atestirani ležaji drugog isporučitelja
- svi ležaji su nestandardni, obzirom na prijenos horizontalnih sila



uzdužni pomaci: 100mm

uzdužni pomaci: 50mm

POPREČNI PRESJEK U POLJU
mj. 1:100



POPREČNI PRESJEK NAD STUPOM

