

[illegible]

Technical drawing of a bridge cross-section, showing dimensions and structural details. The drawing is divided into two main sections: the left side is labeled **ŽELEZNÝ BROD** (Iron Bridge) and the right side is labeled **SEMIKY**.

Dimensions:

- Top Dimensions:**
 - Total width: 7800
 - Left side segments: 1000, 5000, 1800
 - Right side segments: 2500, 2500, 1500
 - Overall height: 300
- Bottom Dimensions:**
 - Total width: 7800
 - Left side segments: 850, 2250, 1600, 2250, 850

Structural Details and Annotations:

- OSA MMOSTU:** Vertical centerline of the bridge.
- OSA II/288:** Vertical centerline of the road.
- ŽELEZNÝ BROD:** Iron bridge structure on the left.
- SEMIKY:** Semi-bridge structure on the right.
- PROM.:** Promontory or embankment on both sides.
- Gradients:**
 - 4% (left side, pointing right)
 - 2.5% (left side, pointing left)
 - 2.5% (right side, pointing right)
 - 2% (right side, pointing left)
- Vertical Elevation:** 293.829 (at the centerline).
- Other Dimensions:**
 - 875 (left side, vertical)
 - 462 (center, vertical)
 - 538 (right side, vertical)