

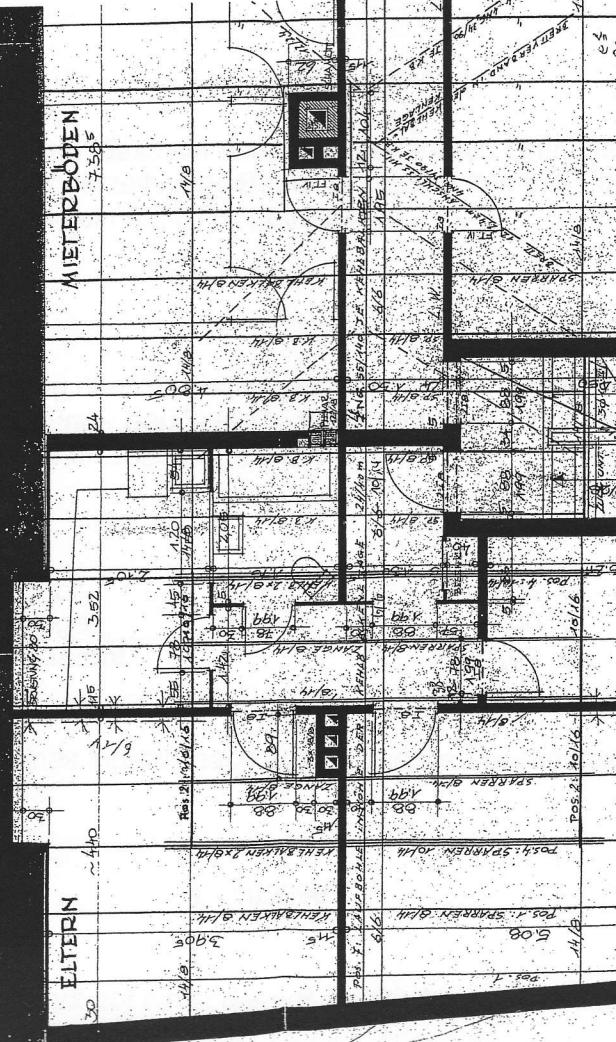
**HICHSCHLOSS**  
- WILHELMSTIEG -  
- BURGERSTR. 10 -

The technical drawing illustrates a bridge pier foundation with the following key dimensions and features:

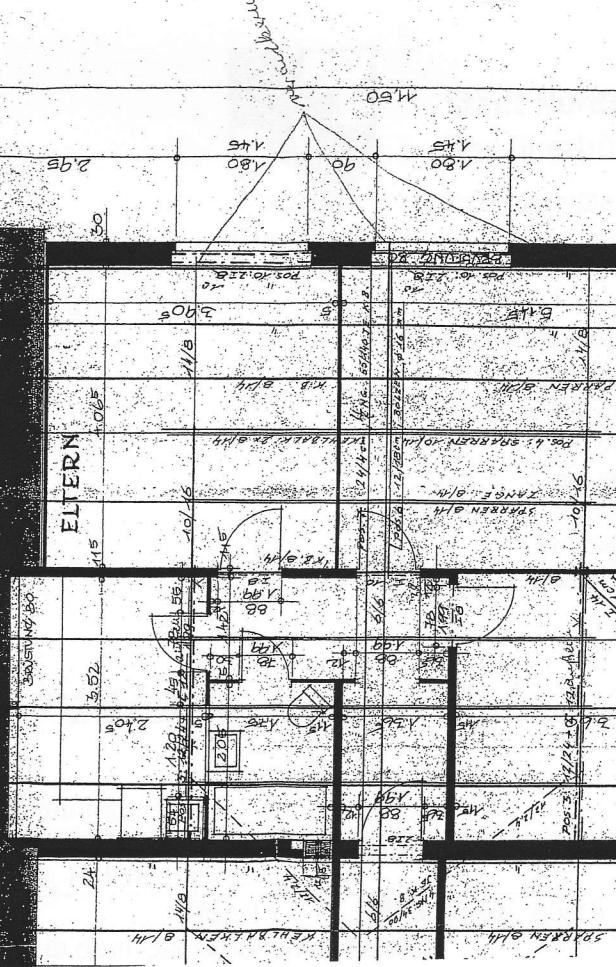
- Width:** 2 x 2,00 m
- Depth:** 2 x 2,00 m
- Thickness:** 0,40 m
- Reinforcement:** 2x 1/2,00 cm (top), 2x 1/2,00 cm (bottom), 2x 1/2,00 cm (left), 2x 1/2,00 cm (right)
- Bottom Reinforcement:** 2x 1/2,00 m (left), 2x 1/2,00 m (right)
- Top Reinforcement:** 2x 1/2,00 m (left), 2x 1/2,00 m (right)
- Vertical Reinforcement:** 2x 1/2,00 m (left), 2x 1/2,00 m (right)
- Base Dimensions:** 5,00 x 4,00 m (width x height)
- Base Thickness:** 0,40 m
- Base Reinforcement:** 2x 1/2,00 m (left), 2x 1/2,00 m (right)
- Base Vertical Reinforcement:** 2x 1/2,00 m (left), 2x 1/2,00 m (right)
- Overall Dimensions:** 10,00 x 8,00 m (width x height)
- Overall Thickness:** 0,40 m

Annotations include:  
- "VON DÜBELN" (from bolts) at the top left.  
- "VON BALKEN" (from beams) at the top right.  
- "VON DÜBELN" (from bolts) at the bottom left.  
- "VON BALKEN" (from beams) at the bottom right.  
- "VON DÜBELN" (from bolts) at the center bottom.  
- "VON BALKEN" (from beams) at the center top.  
- "VON DÜBELN" (from bolts) at the center left.  
- "VON BALKEN" (from beams) at the center right.

卷之三



卷之三



# DIE BAUERRE

---

# DER BAUHERR DIE ARCHITEKT PRIGG + SCHEID A