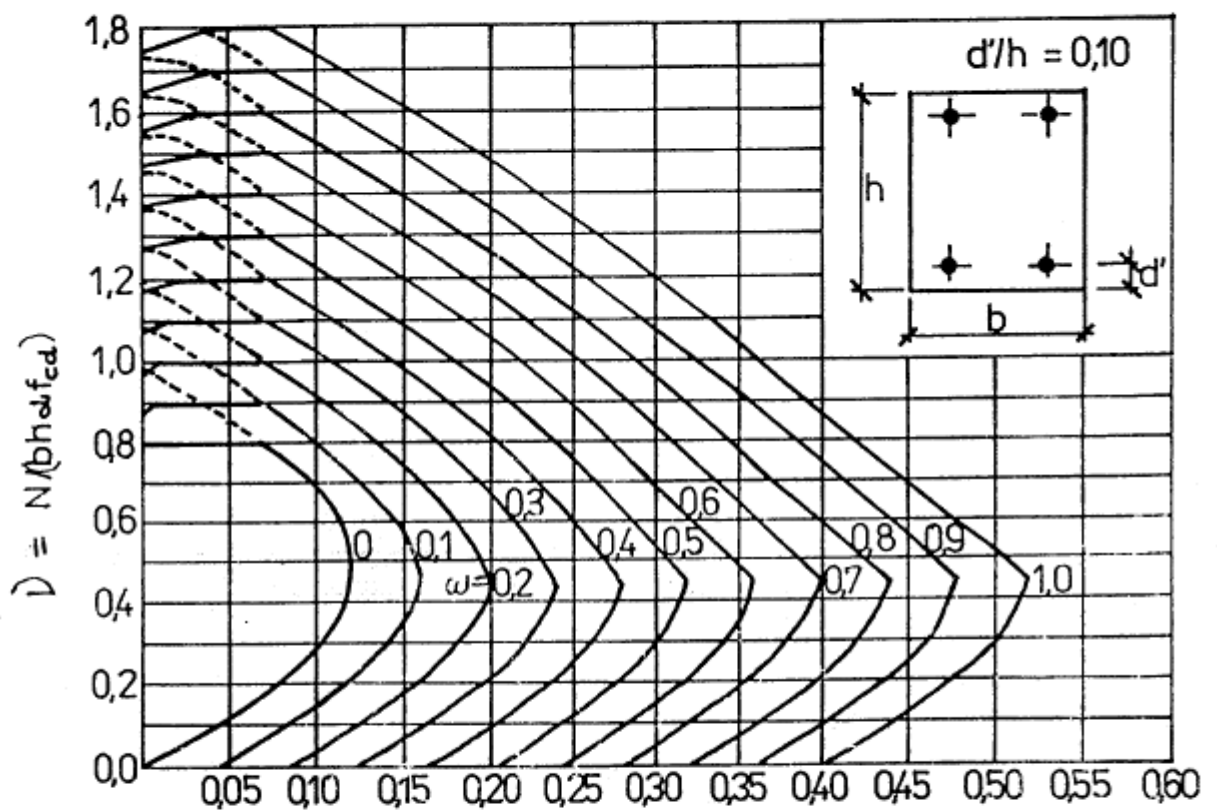


NAVRH SYMETRICKÉ VÝZTUŽE



$$\mu = M / (b h^2 d f_{cd})$$

$(\mu, D) \xrightarrow{\text{z GRAFU}}$

ω

$$\omega = \frac{\sum A_s \cdot f_{yd}}{b h \alpha f_{cd}}$$

$$\Rightarrow A_{s1} = A_{s2} = \frac{1}{2} \frac{\omega \cdot b h \alpha f_{cd}}{f_{yd}}$$