

## DIAGNOSTYKA

### DANE

#### PARAMETRY MATERIAŁOWE

Beton

Stal  $f_{yk} =$  MPa

#### PARAMETRY GEOMETRYCZNE

$b =$

$b_{eff} =$

$h =$

$h_f =$

$a_1 =$

$a_2 =$

$L_{eff} =$

#### ZBROJENIE

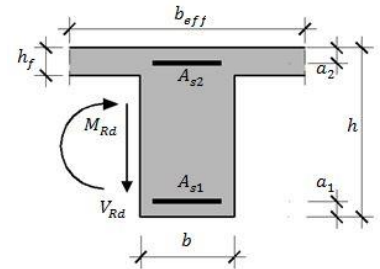
$A_{s1} =$  cm<sup>2</sup>  $\phi$

$A_{s2} =$  cm<sup>2</sup>  $\phi$

strzemiona  $\phi$

$n_{sw1} =$   $S_1 =$   
pręty odgięte  $\phi$

$n_{sw2} =$   $S_2 =$



### WYNIKI

$M_{Rd} =$

$V_{Rd} =$