### DIAGNOSTYKA

## DANE

#### PARAMETRY MATERIAŁOWE

Beton

Stal f<sub>yk</sub>= MPa

## PARAMETRY GEOMETRYCZNE

b = a<sub>1</sub> =

 $L_{eff} =$ 

h = a<sub>2</sub> =

#### ZBROJENIE

 $A_{s1} = A_{s2} =$ 

 $\begin{array}{cc} cm^2 & \varphi \\ cm^2 & \varphi \end{array}$ 

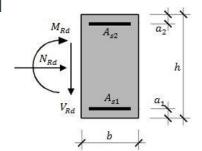
ф

strzemiona

n<sub>sw1</sub>= s<sub>1</sub>=

pręty odgięte

 $n_{sw2}$ =  $s_2$ =



# **WYNIKI**

 $M_{Rd} =$ 

 $N_{Rd} =$ 

 $V_{Rd} =$