DIAGNOSTYKA

DANE

PARAMETRY MATERIAŁOWE

Beton
Stal f_{yk}= MPa

PARAMETRY GEOMETRYCZNE

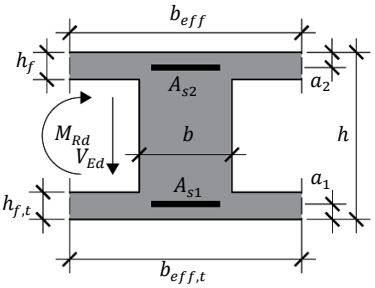
b =
h =
a_1 =
a_2 =
L_{eff}=

b_{eff} =
h_f =
$b_{eff,t}$ =
$h_{f,t}$ =

ZBROJENIE

A_{s1} = cm^2 ϕ
A_{s2} = cm^2 ϕ

strzemiona ϕ
n_{sw1}= s_1=
pręty odgięte ϕ
n_{sw2}= s_2=



WYNIKI

M_{Rd} =
V_{Rd} =

Parametry dodatkowe:

$I_c[cm^4]$		$N_{B,sym}[kN]$	
$x_c[m]$		$\rho_{s,sym}[\%]$	
$I_I[cm^4]$		$N_{B,niesym}[kN]$	
$x_I[m]$		$\rho_{s,niesym}[\%]$	
$I_{II}[cm^4]$		$\varphi_{t0}[cm^4]$	
$x_{II}[m]$		$\varphi_{ef}[cm^4]$	
$\sigma_s[MPa]$		$S_{r,max}[mm]$	
$\varepsilon_{cs}[-]$		$V_{(Rd,c)}[kN]$	
$B_I[-]$		$V_{(Rd,max)}[kN]$	
$B_{II}[-]$		$V_{(Rd,s)}[kN]$	
$S_I[cm^3]$		$\rho_{eff}[\%]$	
$S_{II}[cm^3]$		$\varepsilon_{sm}-\varepsilon_{cm}[-]$	
$A_{ct}[m^2]$		$EI_s[kN\cdot cm^2]$	
$EI_c[kN\cdot cm^2]$			