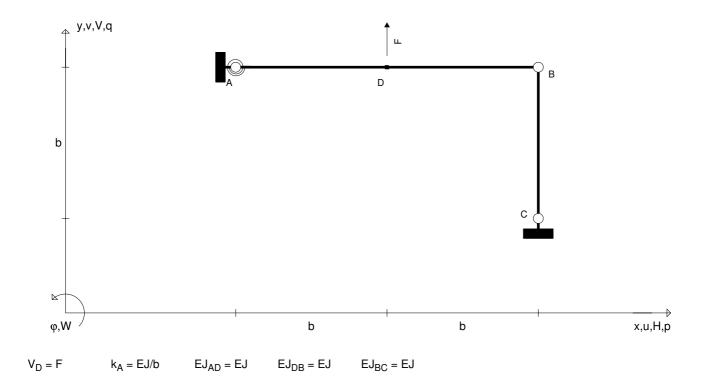
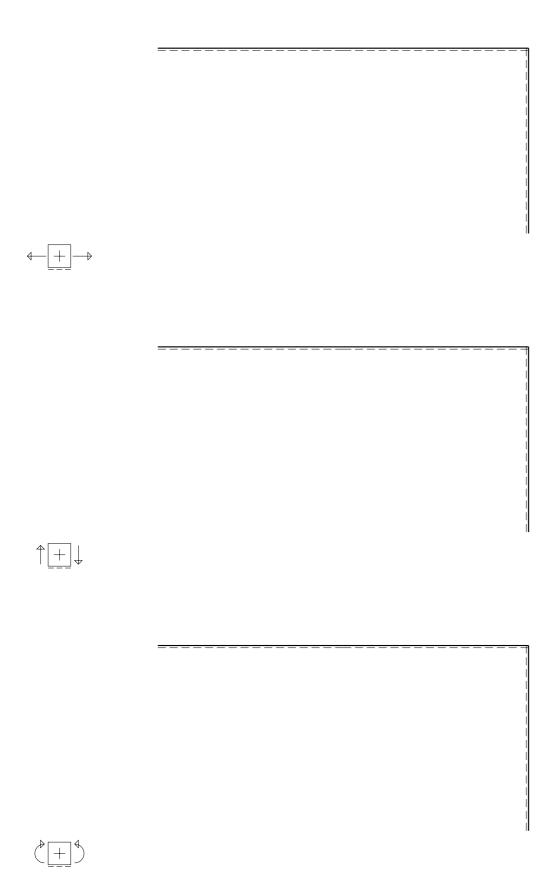
SdC-Civ-140203 ,NOME=20 -IPER-001



<> Struttura 1: Iperstatica Testo 1

<>

Allievo: -IPER-001



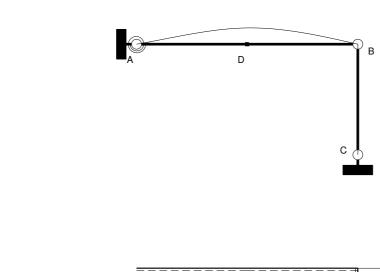
REAZIONI VINCOLARI -IPER-001







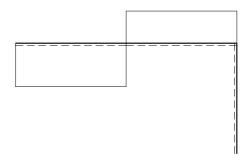




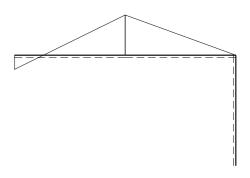




0.3 Fb³/EJ







RISULTATI NUMERICI -IPER-001

REAZIONI

 $H_A = 0$

 $V_A = -23/40F$

 $W_A = -3/20Fb$

 $W_B = 0$

 $H_C = 0$

 $V_C = -17/40F$

 $H_{AD} = 0$ $H_{DB} = 0$ $H_{BC} = 0$ $V_{AD} = -23/40F$ $V_{DB} = 17/40F$ $V_{BC} = 17/40F$ $W_{DB} = 17/40Fb$ $W_{AD} = -3/20Fb$ $W_{BC} = 0$ $H_{DA} = 0$ $H_{BD} = 0$ $H_{CB} = 0$ $V_{\mathsf{DA}} = 23/40\mathsf{F}$ $V_{BD} = -17/40F$ $V_{CB} = -17/40F$ $W_{DA} = -17/40Fb$ $W_{BD} = 0$ $W_{CB} = 0$

SPOSTAMENTI NODALI

AZIONI INTERNE (coordinate locali)

 $\begin{array}{lll} N_{AD} = 0 & N_{DB} = 0 & N_{BC} = 17/40F \\ T_{AD} = -23/40F & T_{DB} = 17/40F & T_{BC} = 0 \\ M_{AD} = 3/20Fb - 23/40Fx & M_{DB} = -17/40Fb + 17/40Fx & M_{BC} = 0 \end{array}$