

Deple Anten B (Entro De E)

PB = ML 6ET 10036 3000 1600. (8)

-0,0030389 nord

LO VA = -4100030389 nord) = -0,0121557 m (III)

Up Derbeaments total voi ser a source alors objections: [I,II, III III]

VA = -0,016363 - 0,02127 26 + 0,0425 461-0,0421557

by VA = -0,0015195 - Logo, so descherments viertical

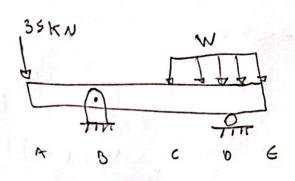
on A sura 1,5195 mm poro Voixo

b)

W= 80 KN/-
Tz = 3,51 x 10 my

ν (Ε = 200 6 Pa von 2×10 NI) -35.103.43

· Rotoro em D3,51x10 2,03 -- 1000160 40 7,53 m



$$\frac{1000}{100} = \frac{p_1^3}{66I} = \frac{80 \times 7 \times 7^3}{6 \times 3.52 \times 10^9 \times 3 \times 10^8} = 3.038936 \times 10^{-3}$$

$$\frac{\partial D_{0}}{1286\Gamma} = \frac{3 \mu L^{3}}{128 \kappa \Gamma} = \frac{3 \times 80 \times 4 \times 43}{128 \times 3,51 \times 10^{-4} \times 2 \times 10^{3}} = 6,837606 \times 10^{-3}$$

$$0b = \theta D_{be} - \theta D_{e} = -3,79867 \times 10^{-3}$$

to Ego de aquilitrier.

(I) - (I):

Lo C. Contorno:

17 696 X W

Urando u

metodo

dan forces:

60;