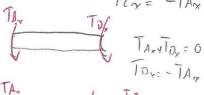


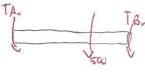
(Combatibility

2) PB/A = TACLAC + TEOLOO + TOBLOB G.Jac G.Jos

3) Cuts to find Torque (about x axis)







T8x - TAx - 500

4 Solve for Plan MOI

JAC= 1/2 (0.25)4 = 6.136 E-3 : 14

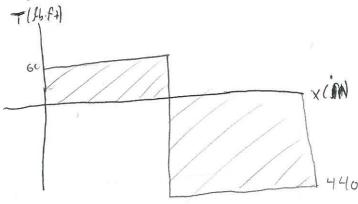
Jac = 17/2 (0.5)4= 98.2E-3in4

5) Solve for unknown

=-60 lb.ft

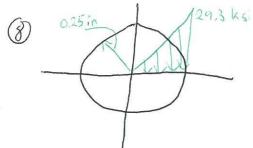
TBx = -440





108= 440 16-9-12:0/A+ . 0.5:0

= 26900 ps: = 26,9 ks;



" Marianum shear stress is 29.3 ks;