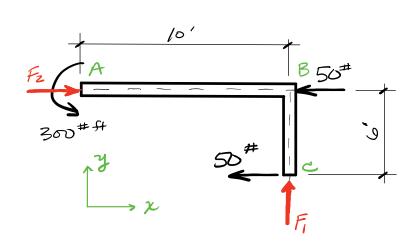
## - SAME ANSWER -NOW THE FBO LOOKS LIKE



$$(+2M_{ATPTC} = 0)$$
 $-300^{\#}/-50^{\#}.6'+F_{2}.6'=0$ 
 $F_{2} = +100^{\#}$ 
 $100^{\#}$ 

$$(\pm 2M_{AT} PTC = 0)$$

$$+300^{\#}/+50^{\#}.6'-F_{2}.6'=0$$

$$F_{2} = +100^{\#} or$$

$$100^{\#}-$$