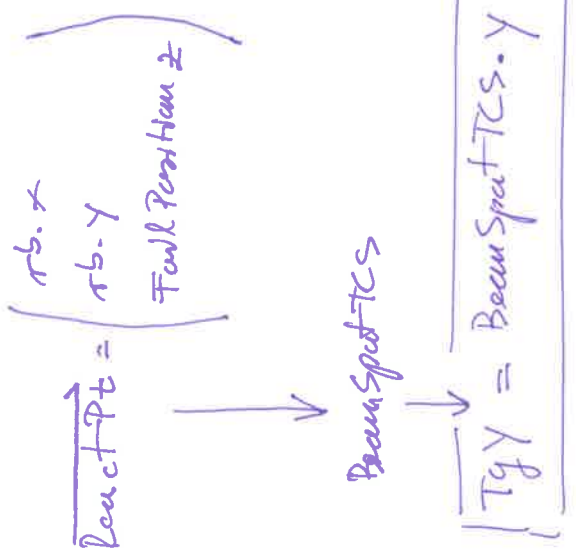


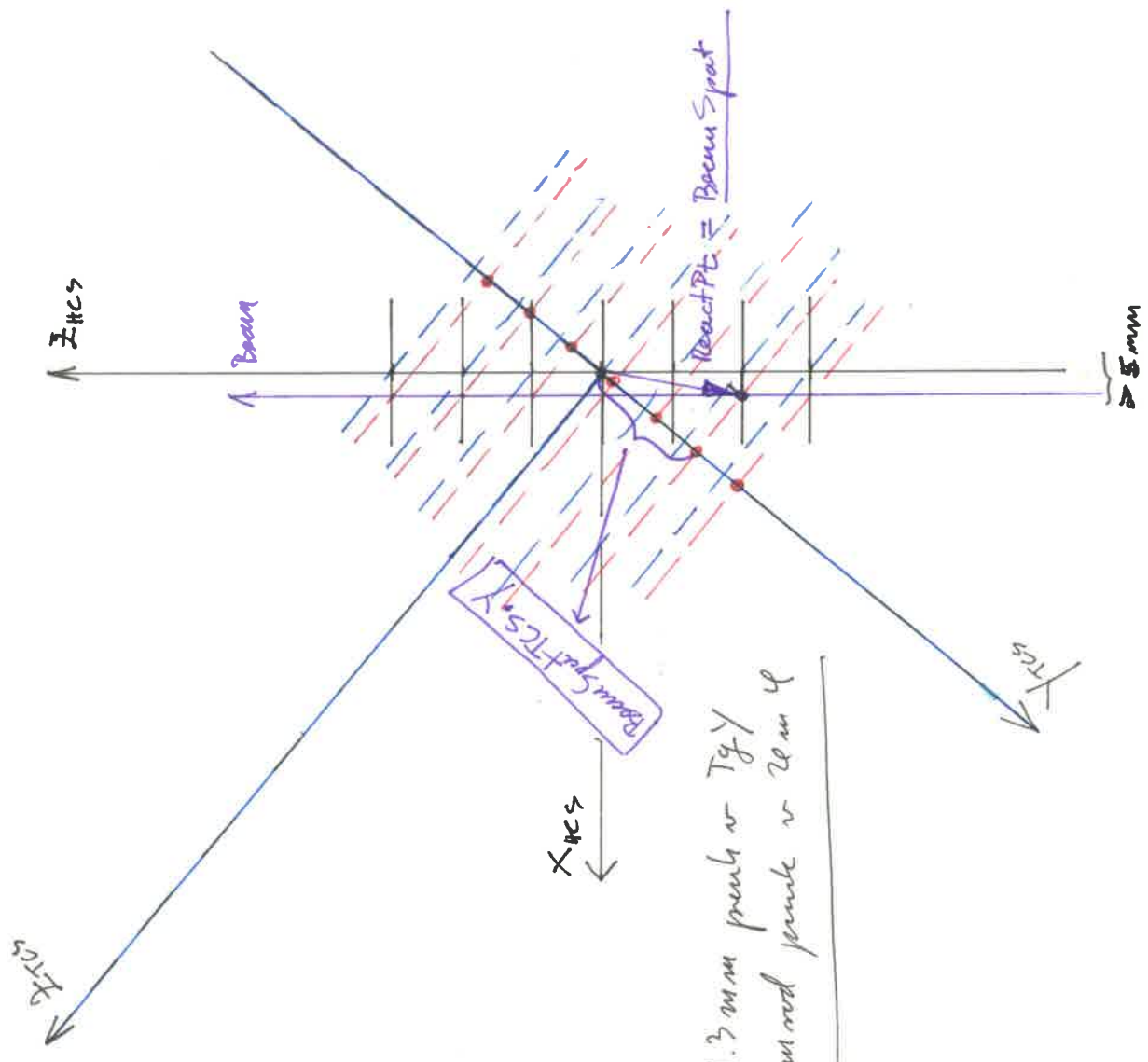
$0.003, \Rightarrow 0.2^\circ$

New Procedure:



Also: show, what is the difference between TgY and $\widetilde{TgY} = \text{Focul Position} \cdot z \cdot \text{TM}$

Scattering Angle!



To pursue ~ 1.3mm points or TgY
 1m per 5mm red points or 20m 4

$5 \text{mm} \cdot \cos(75^\circ) = 1.3 \text{mm}$ (Tubular or putina)