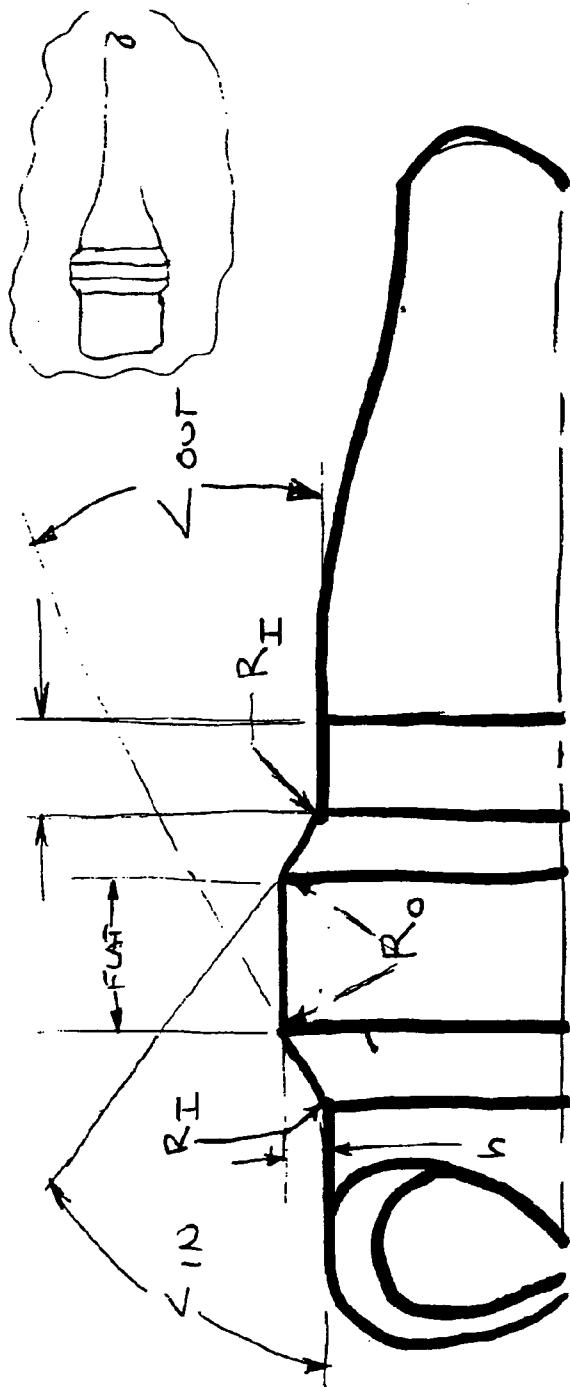




WAW
9.30.92

GFM RECBAR
WITH ARE PRESENT OR
ROUTE CONSTRAINTS ON
GFM RECBAR GEOMETRY?

WHAT CAN GFM DO TO PROVIDE
AN ANNUAL "BOSS" ON AN OTHERWISE
CYLINDRICAL LENGTH? WHAT IS PRACTICAL, POSSIBLE

- height, h $\max ? = f (?)$
- inner radius, R_I $\min = f (?)$
- outer " , R_O $\max = f (?)$
- lead in angle, $\angle_{IN}$ $\max = f (?)$
- exit angle, $\angle_{OUT}$ $\max = f (?)$

THIS BOSS COULD BE USED FOR:

OR
BOTH

TOGETHER

- SUPPORTING AN INTEGRAL
SCOPE MOUNT RING.
- BECOMING A RECOIL LUG

