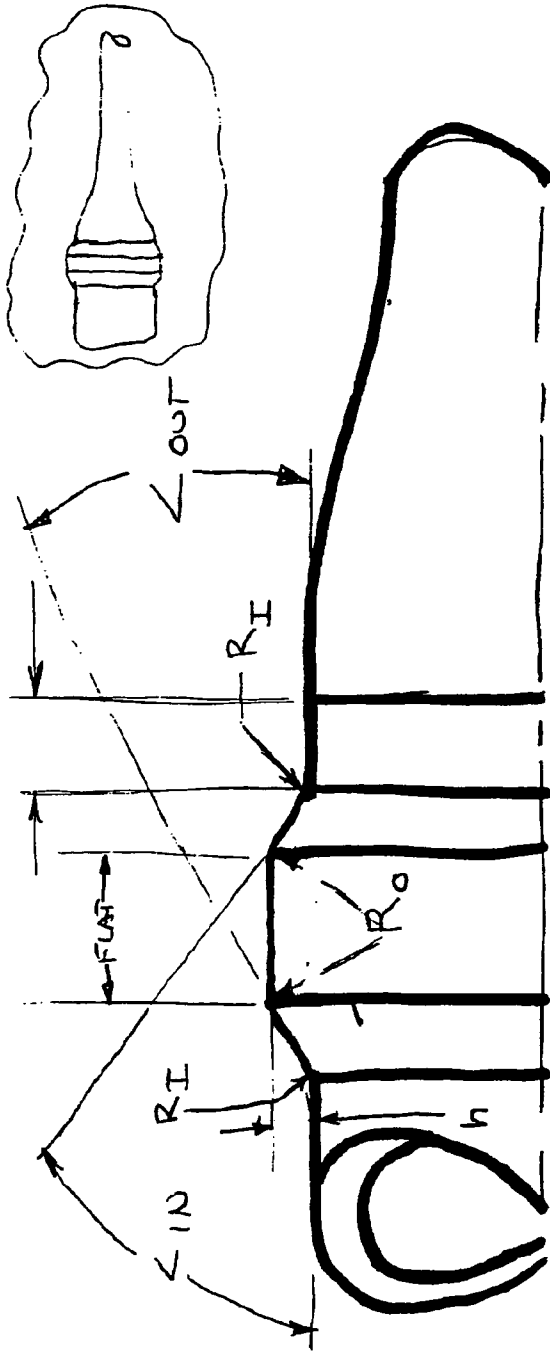




WHAT CAN GFM DO TO PROVIDE AN ANNUAL "BOSS" ON AN OTHERWISE CYLINDRICAL LENGTH? WHAT IS PRACTICALLY POSSIBLE

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

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

WAW 9.30.92

THIS BOSS COULD BE USED FOR:

OR
BOTH

TOGETHER

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

