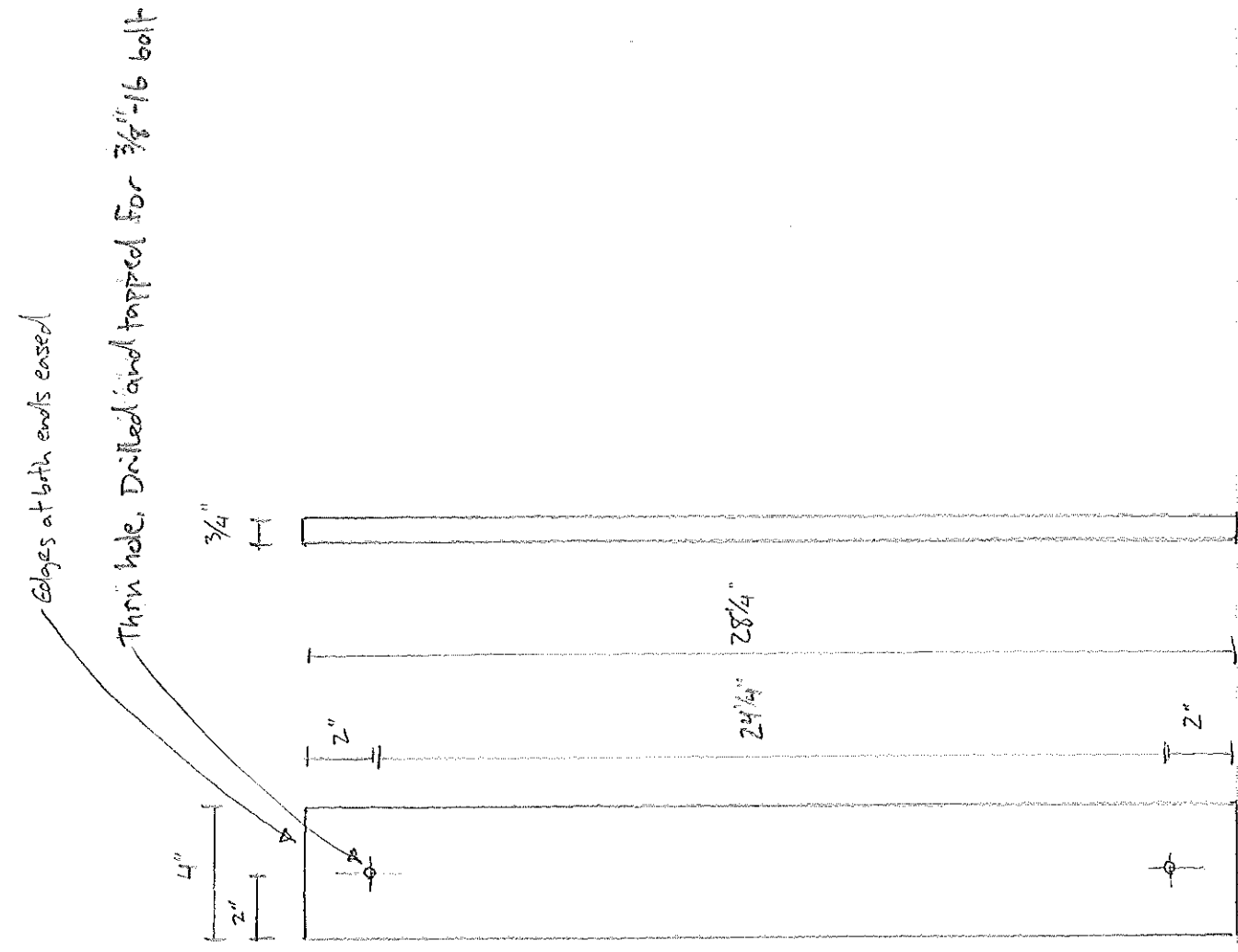
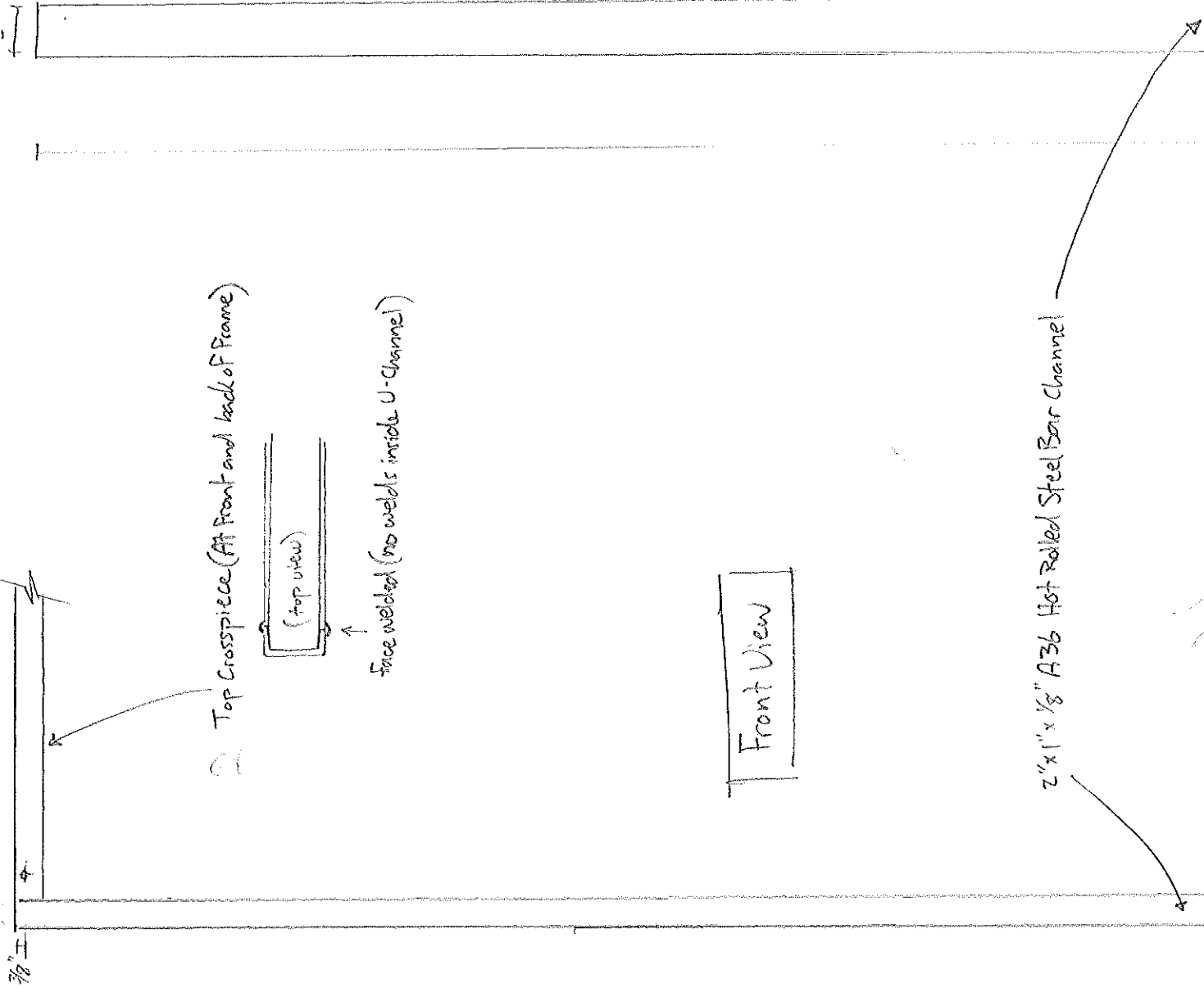


I-SPY FRAME

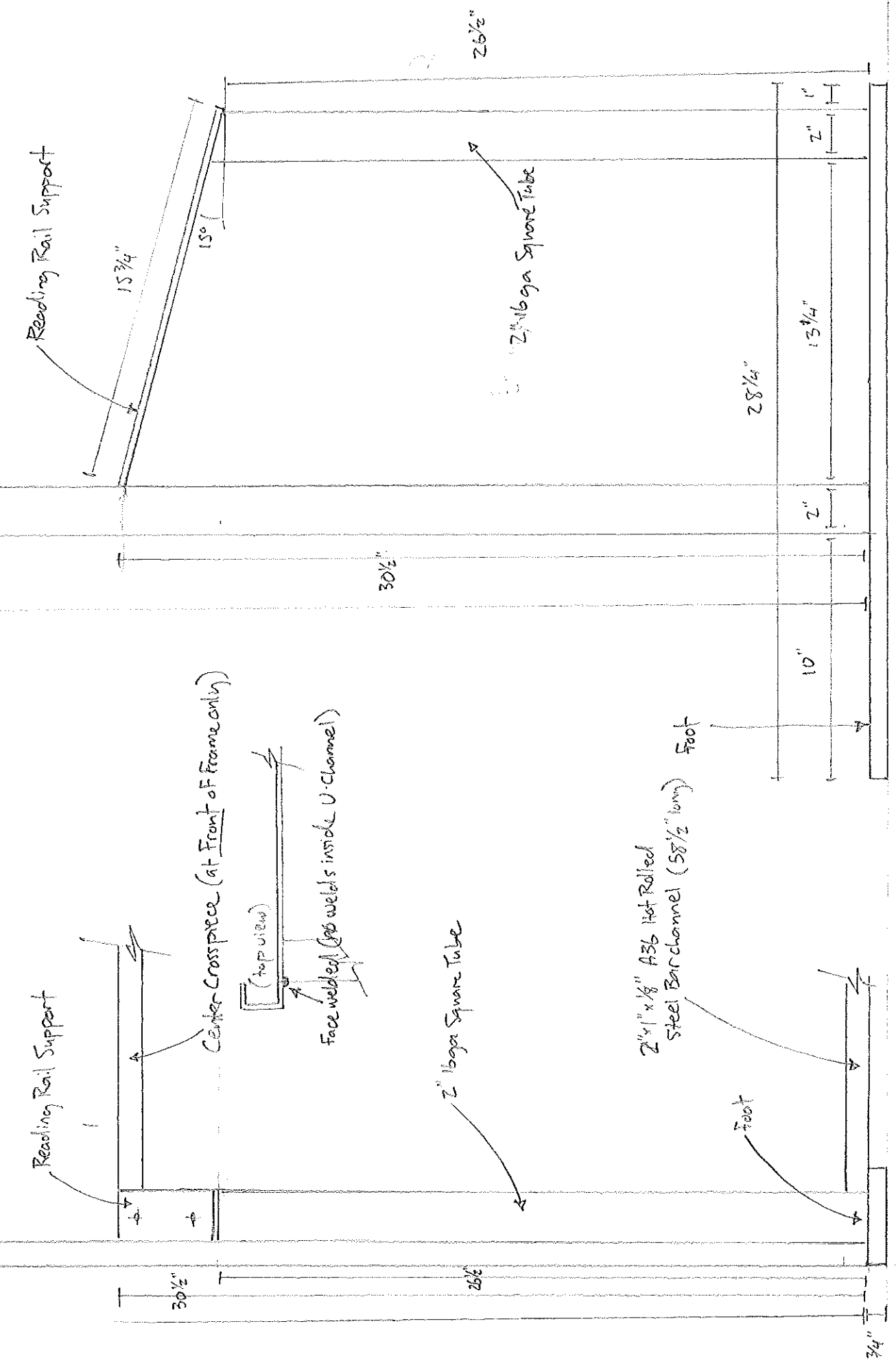


Thru hole. Drilled and tapped for  $\frac{3}{8}$ "-16 bolt

I-Spy (Foot - 1 except requires 2)  
Material -  $4" \times 3/4"$  Steel Flat bar  
 $3/16" = 1"$



Side View

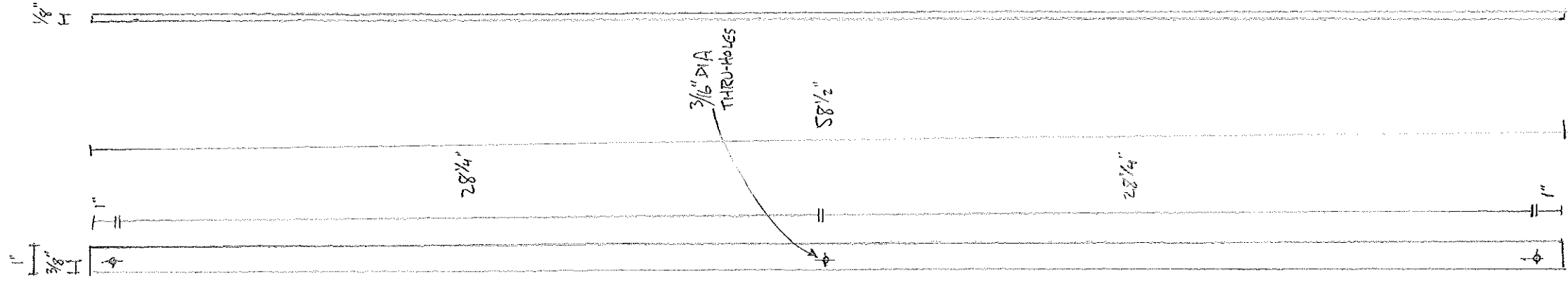


I-5py (Reading Rail Frame - 1 exist requires 1)  
 Material - Steel  
 3/16" = 1"

1" 1/8"

58 1/2"

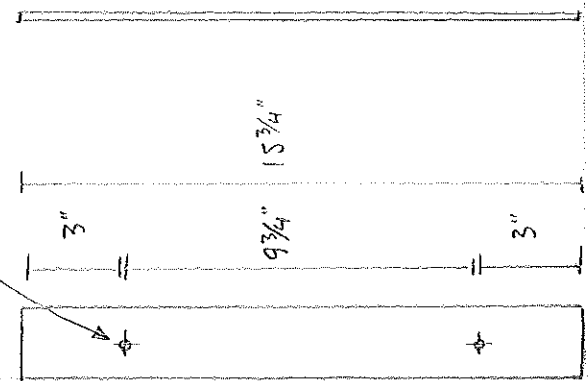
I-Spy (Center Crosspiece - 1 exhibit requires 1)  
Material - 1" x 1/8" Steel Flatbar  
3/16" = 1"



I-SPY (Top Crosspiece - 1 exhibit requires 2)  
Material -  $1" \times \frac{1}{8}"$  Steel Flat bar  
 $\frac{3}{16}" = 1"$

1/4" DIA THROLES

2" 1/8"



I-SPY (Reading Rail Support - 1 exist requires 2)

Material - 2" x 1/8" Steel Flatbar  
3/16" = 1"