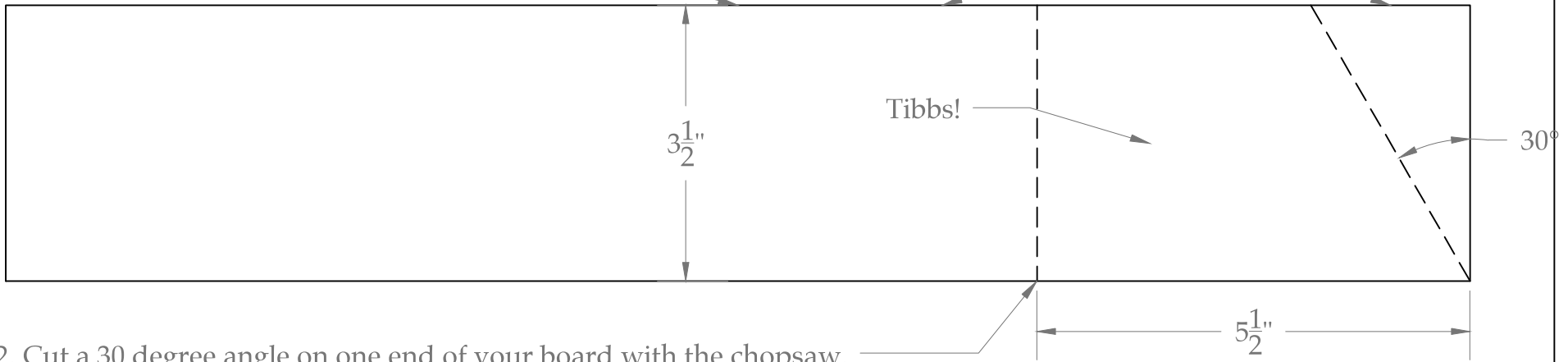
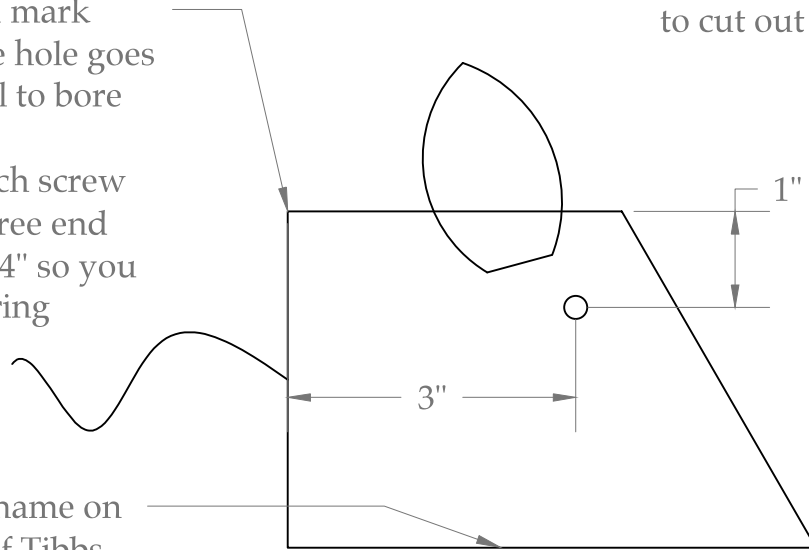


1. Find a 2x4 board that is longer than 2ft

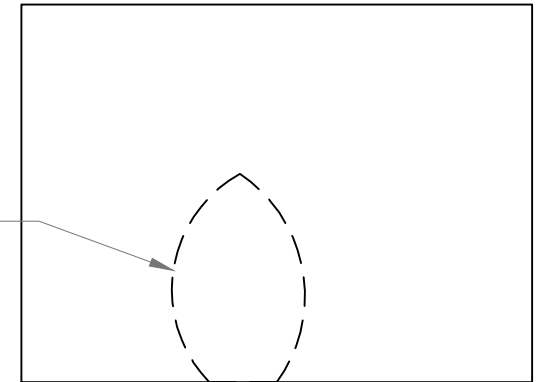


- 2. Cut a 30 degree angle on one end of your board with the chopsaw.
- 3. Measure 5-1/2" from the pointed end and use a speed square to draw a line straight across, and draw an X on the scrap side of the line.
- 4. Make a 90 degree cut on the side with the X, do not cut directly on the line!

- 5. Measure and mark where the eye hole goes and use a drill to bore out the hole.
- 6. Center a 1 inch screw on the 90 degree end and sink it 3/4" so you can tie a 6" string around it.



8. We will use a jigsaw and lauan to cut out the ear for Tibbs



7. Write your name on the bottom of Tibbs.

McCallum High School Theatre presents	
<b>Tibbs the Safety Mouse</b>	
Unit	
Drafted by	<b>Karn Severson</b>
File name	Tibbs the Safety Mouse.dwg
Scale	6"=1'0"
Plot date	9/22/2014