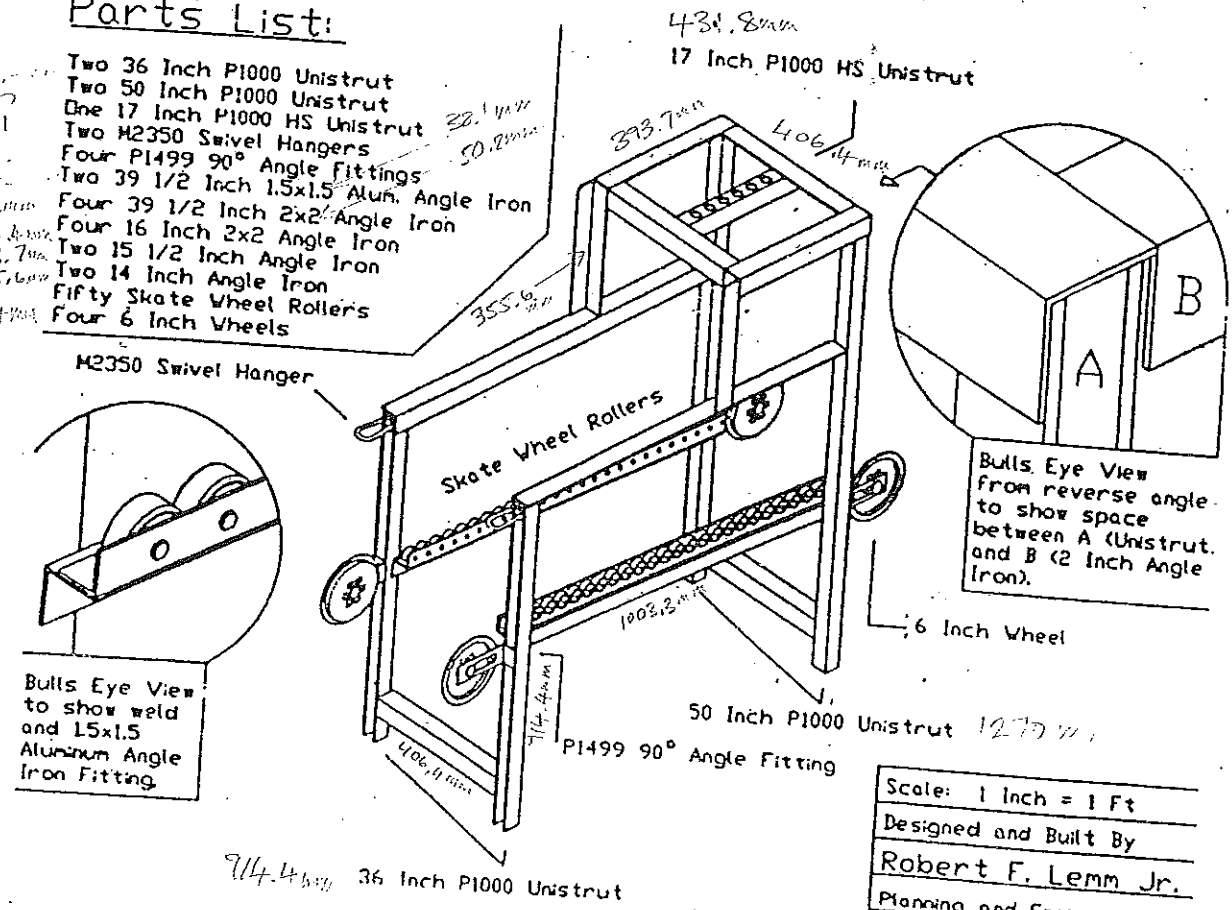


Below is a drawing of the kind of treadmill I design and build. The planning and engineering was done by my son, Robert F. Lemm, III.

Parts List:

- Two 36 Inch P1000 Unistrut
- Two 50 Inch P1000 Unistrut
- One 17 Inch P1000 HS Unistrut
- Two M2350 Swivel Hangers
- Four P1499 90° Angle Fittings
- Two 39 1/2 Inch 1.5x1.5 Alum. Angle Iron
- Four 39 1/2 Inch 2x2 Angle Iron
- Four 16 Inch 2x2 Angle Iron
- Two 15 1/2 Inch Angle Iron
- Two 14 Inch Angle Iron
- Fifty Skate Wheel Rollers
- Four 6 Inch Wheels



Scale: 1 Inch = 1 Ft
 Designed and Built By
 Robert F. Lemm Jr.
 Planning and Engineering By
 Robert F. Lemm III

I wouldn't think that a mill constructed solely of wood could last very long with this Gulf Coast humidity. I also don't feel that a piece of carpet slipping on a slick surface that has to be elevated at one end, could possibly condition a dog.

The machinery I build is durable and long-lasting. I want something that will continually work dogs safely for twenty years. Even when I discontinue building treadmills, I honor that guarantee.