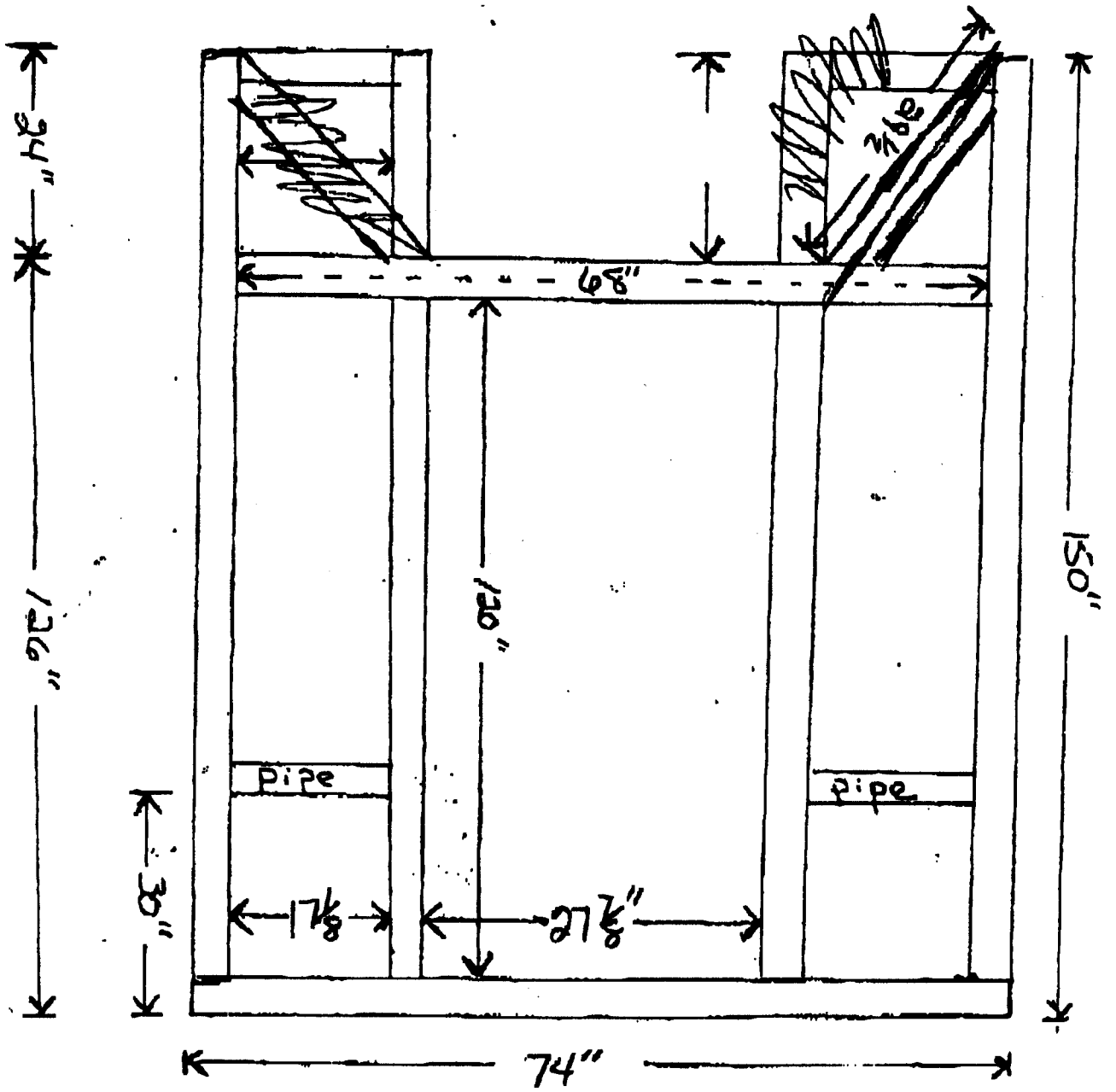
# 10' Spreader Stand

| | | | |
|---|---|---|---|
| 1/4" x 3-1/2" Sq Tubing | = | 6' | Back Legs |
| 1/4" x 3" Sq Tubing | = | 80' | Main Frame & Front legs – Back legs |
| 1/4" x 2" Sq Tubing | = | 20' | Braces |
| 1/2" x 2-1/2" Flat Strap | = | 14' | Front Leg Braces |
| 1/4" x 2" Round Pipe | = | 3' | Pipe for Leg Braces |
| 1/4" x 2-1/2" Round Pipe | = | 4' | Pipe for Leg Braces |
| 1/8" x 1" Sq Tubing | = | 24' | Back Ladder |
| 1/4" x 6" Flat Strap | = | 3' | Pads for legs |

# Top View 10' SANDER

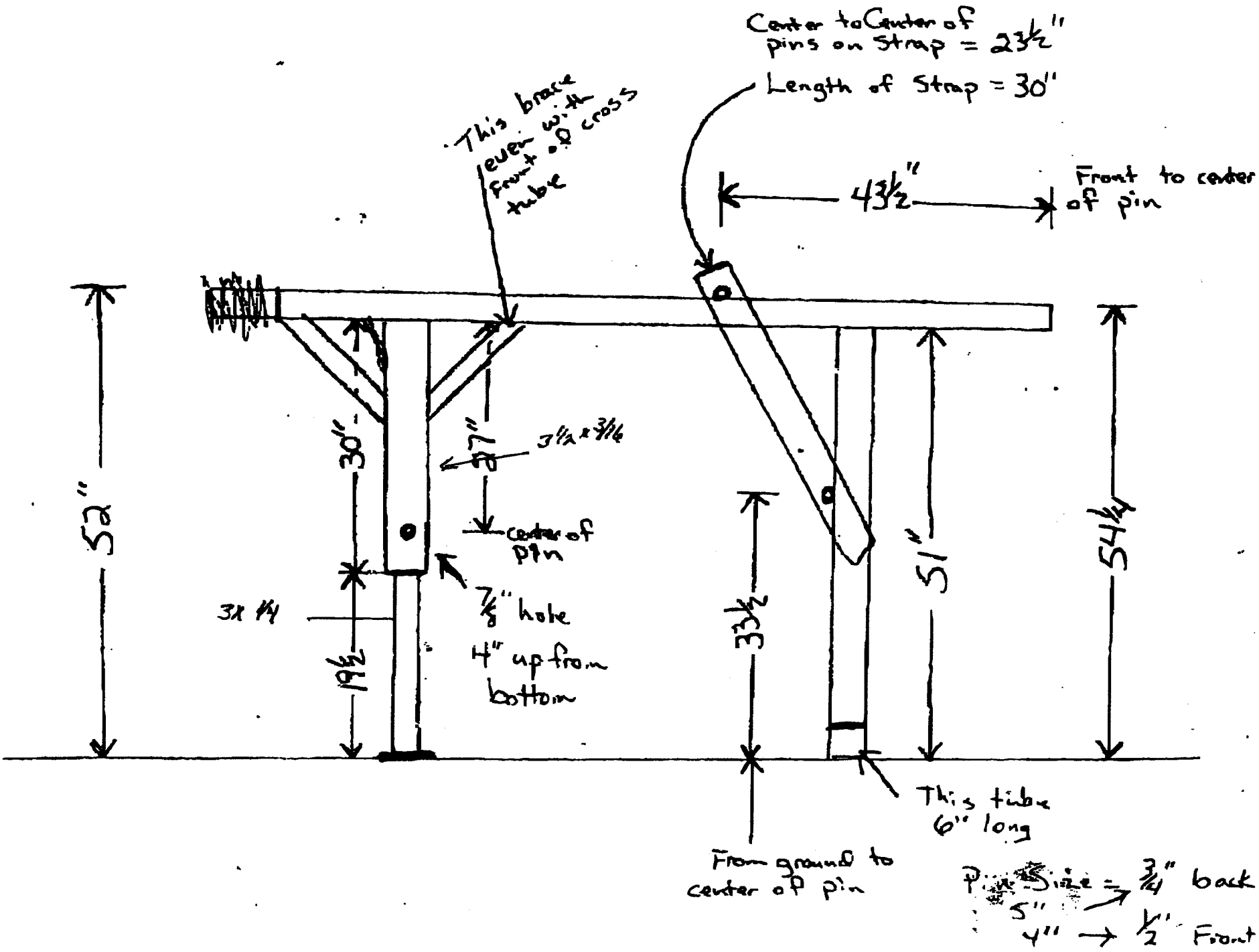
Front of Sander even with back of front tube

13/64 Drill Bit for Tap Die




Are wheels on center of center rail = yes
3" wheels

# 10' SANDER


Center to Center of pins on Strap = 23½"
Length of Strap = 30"
This brace even with front of cross tube
43½"
Front to center of pin
52"
30"
7"
3½ x 3/16
center of pin
7/8" hole 4" up from bottom
3x 1/4
19½
33½
51"
54¼
This tube 6" long
From ground to center of pin
Pin Size = ¾" back
5"
4" → ½" Front