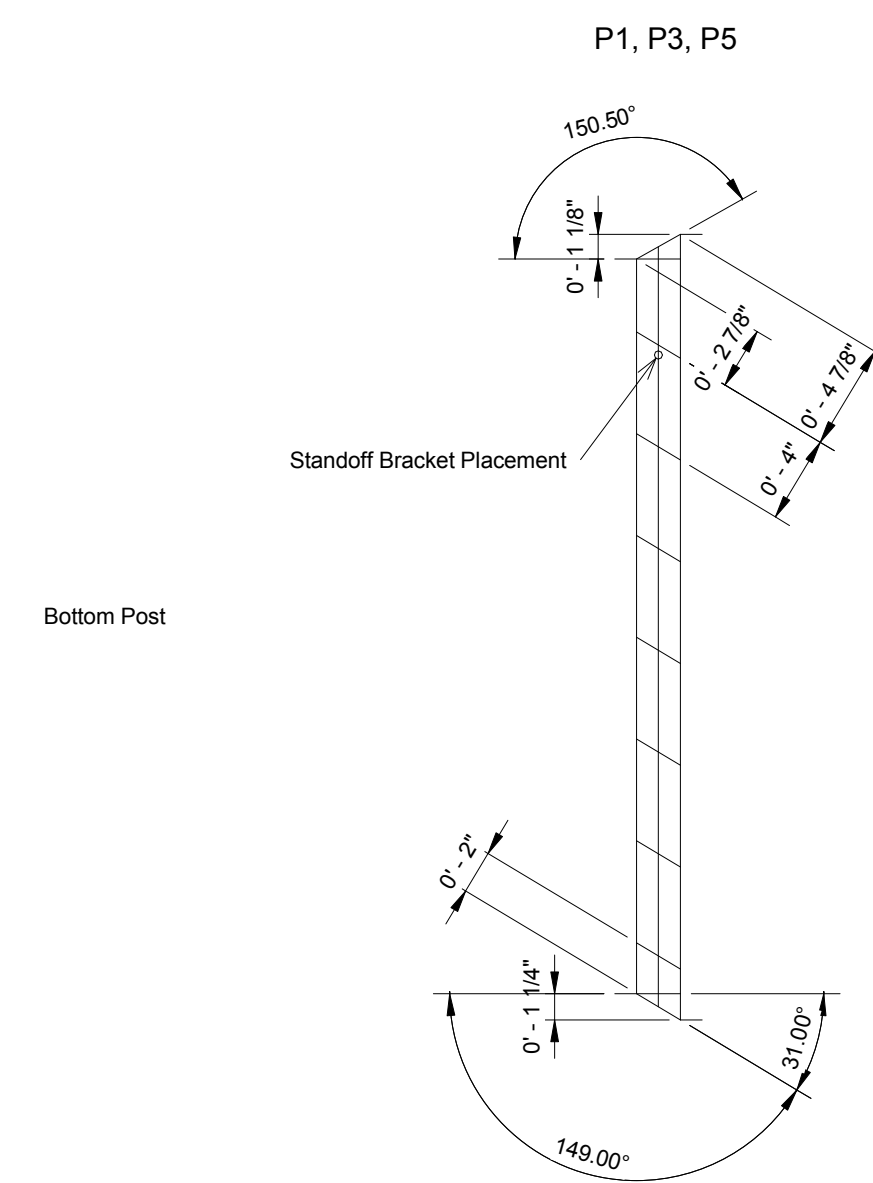
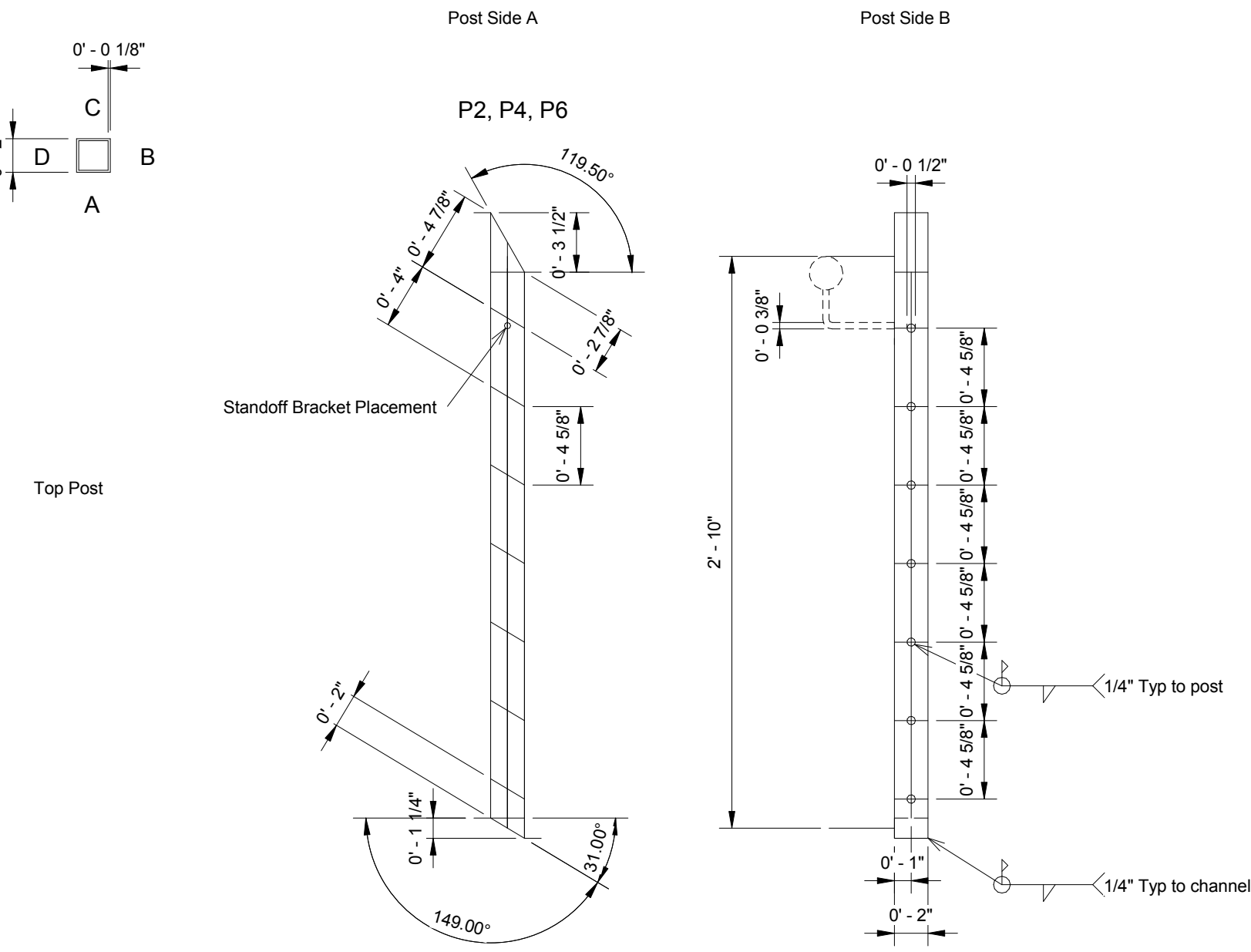
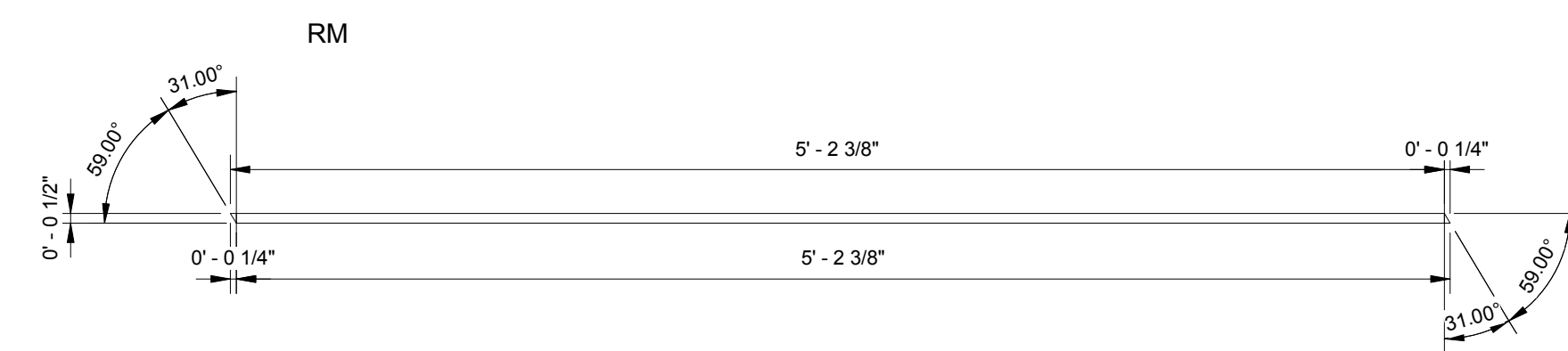


Technical drawing of a slatted door. The drawing shows a perspective view of the door with multiple horizontal slats. Dimensions are provided for the door's width and height, and for the slat spacing.

- Top left dimension: $12'' - 4'' \pm 0 - 4''$
- Bottom right dimension: $4' - 5 \frac{1}{2}''$
- Bottom right dimension: $4' - 7 \frac{1}{2}''$



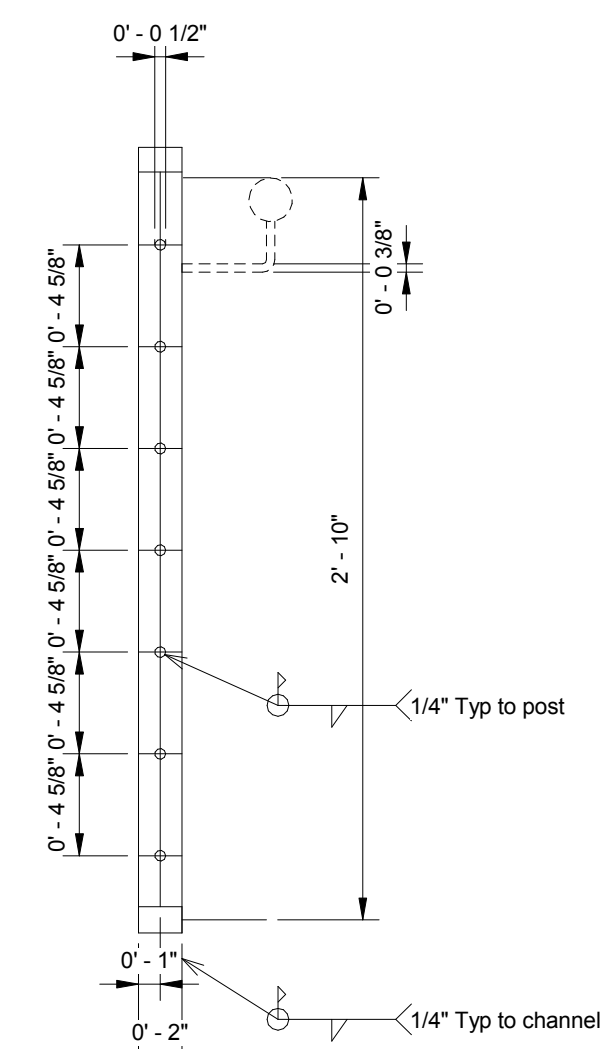
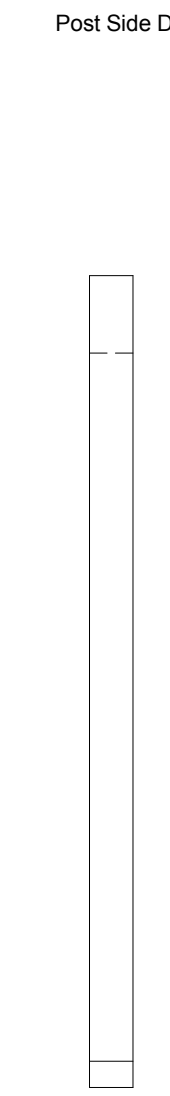
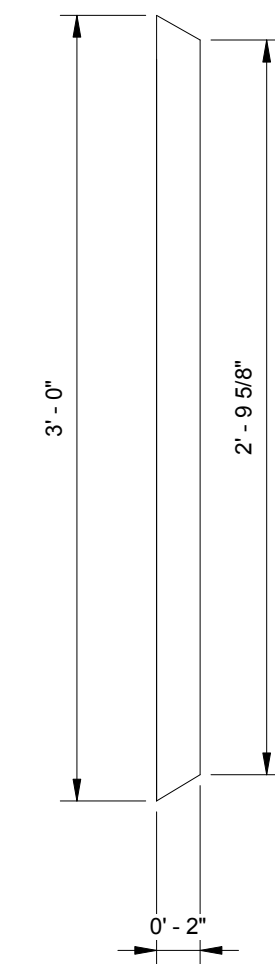
Post Side C

2'-9 5/8"

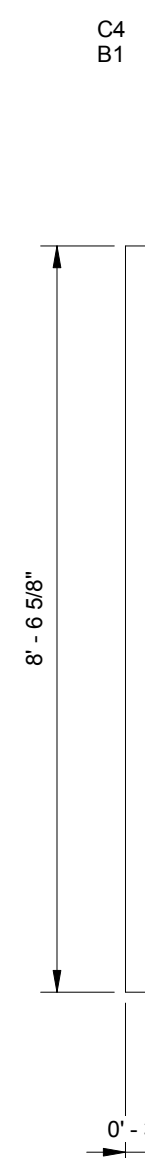
3'-0"

3'-1 1/4"

0'-1/4"



Technical drawing of a mechanical assembly showing a shaft with a pulley and a pin. Dimensions are given in inches: 0' - 5 1/2" for the distance from the shaft center to the pulley center, 0' - 0 5/8" for the pulley width, and 0' - 0 1/4" for the pin diameter.



Consultant
Address
Address
Address
Phone

[illegible]

Van's NOLA
Railing/Columns

F.1