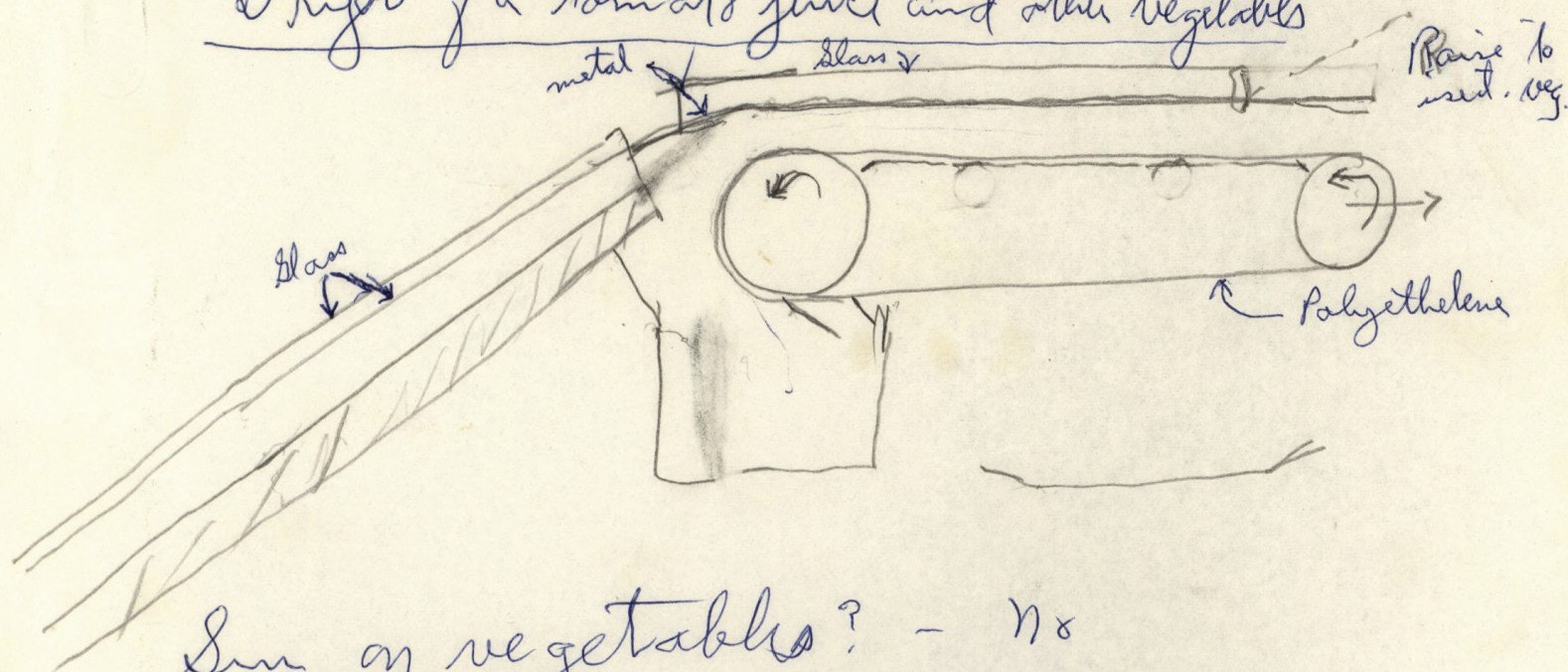


80 Nov 17

Dryer for tomatoes juice and other vegetables

80 Nov 19

Dryer for tomato juice and other vegetables



Sun on vegetables? - N x

Temperature range

150° ~~to~~ 80° F

Drying time

4 hrs ~~to~~ 1 hr

Air velocity over veg.

1 - 10 ft/sec

Belt

Polyethylene?

Poly. is perhaps good for tomato juice
perhaps not so good for dried fruits & vegetables

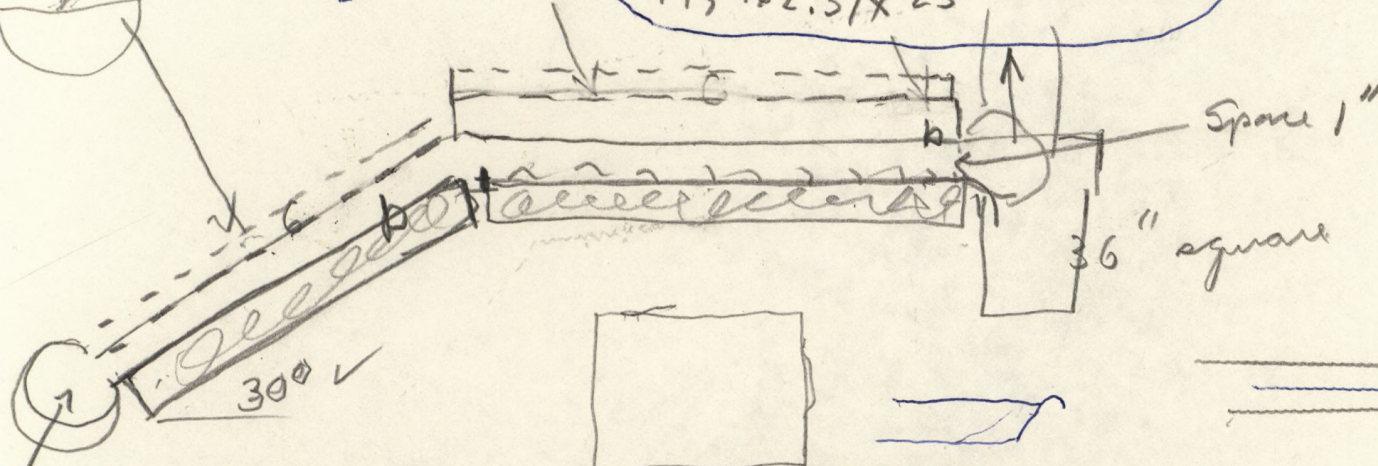
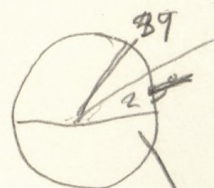
We are $39^{\circ}25'N$

58
136.4

$$23\frac{1}{2}^{\circ} \quad 396.87 \quad \frac{47,462.37 \times 25}{365}$$

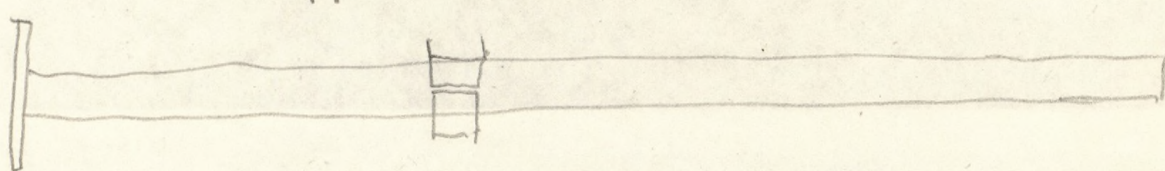
$$\frac{396.87 \times 365}{47,462.37 \times 25} = 12\%$$

b = black



Merald E. Wrolstad, Editor
Visible Language
c/o The Cleveland Museum of Art
Cleveland, Ohio, 44106

$$\begin{array}{r} .635 \quad 39\frac{1}{2} \\ 3.81 \quad 23\frac{1}{2} \\ \hline 16 \\ 63 \end{array}$$



$\frac{1}{40}$