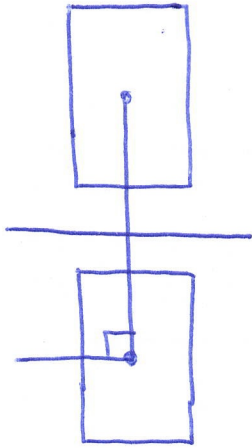
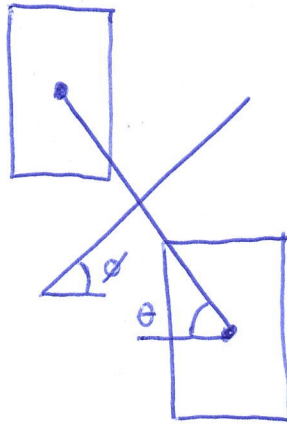


Fraction line angle



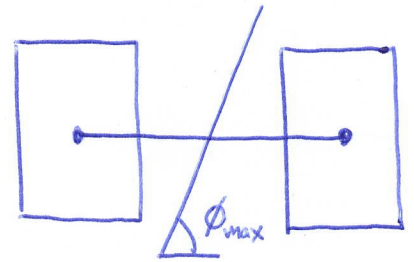
$$\theta = 90^\circ$$

$$\phi = 0^\circ$$



$$\theta = 60^\circ$$

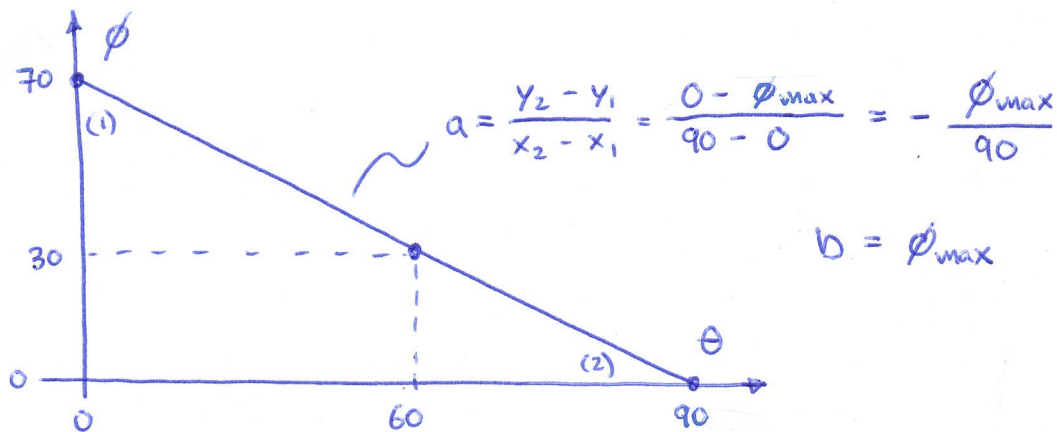
$$\phi = 30^\circ$$



$$\theta = 0^\circ$$

$$\phi = 70^\circ$$

graph:

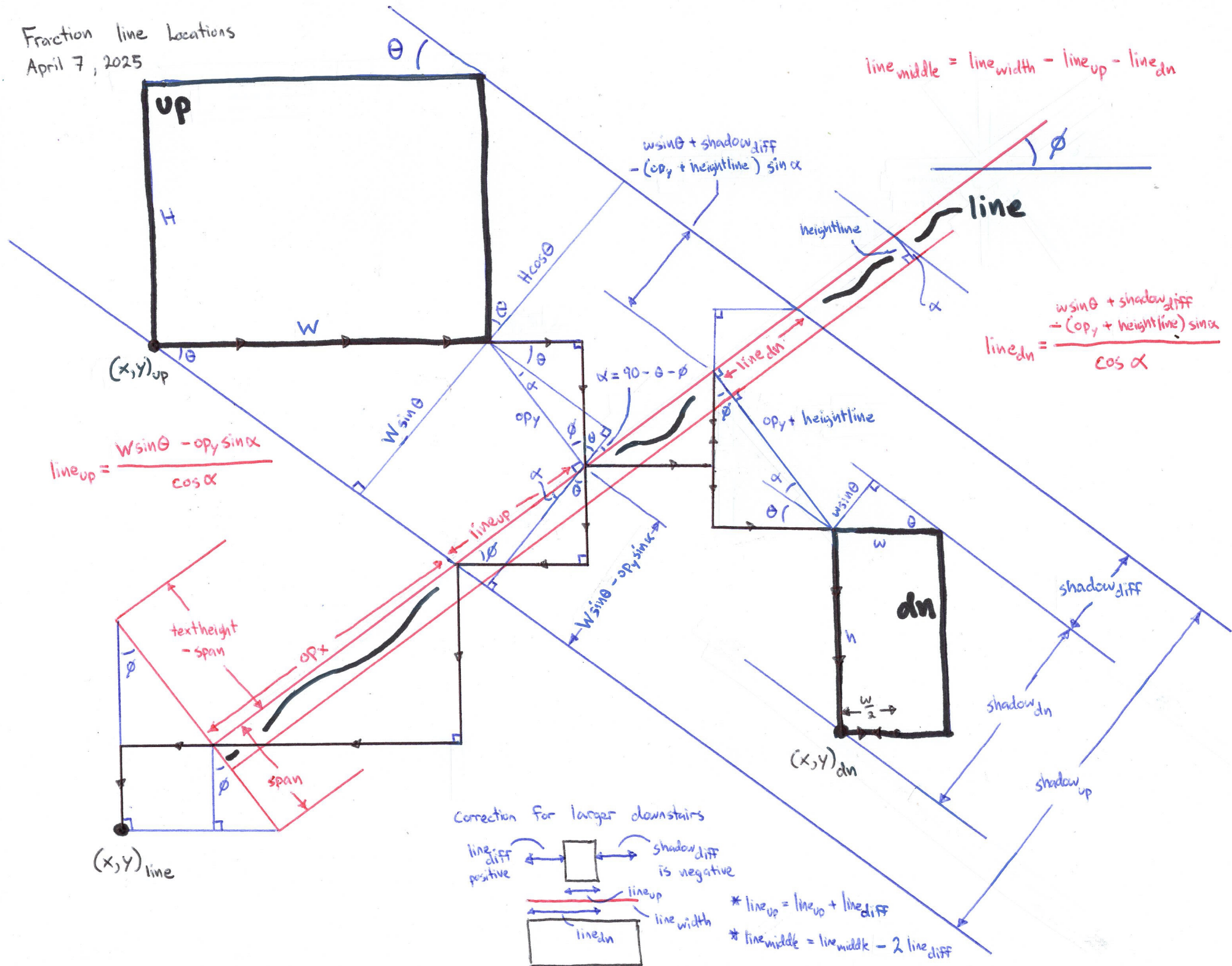


equation:

$$\begin{aligned}\phi &= a\theta + b \\ &= \left[-\frac{\phi_{\max}}{90}\right]\theta + [\phi_{\max}] \\ &= \frac{-\phi_{\max}\theta}{90} + \frac{\phi_{\max}90}{90}\end{aligned}$$

$$\boxed{\phi = \phi_{\max} \left[\frac{90 - \theta}{90} \right]}$$

Fraction line locations
April 7, 2025



Fraction
line
April 6, 2025

