

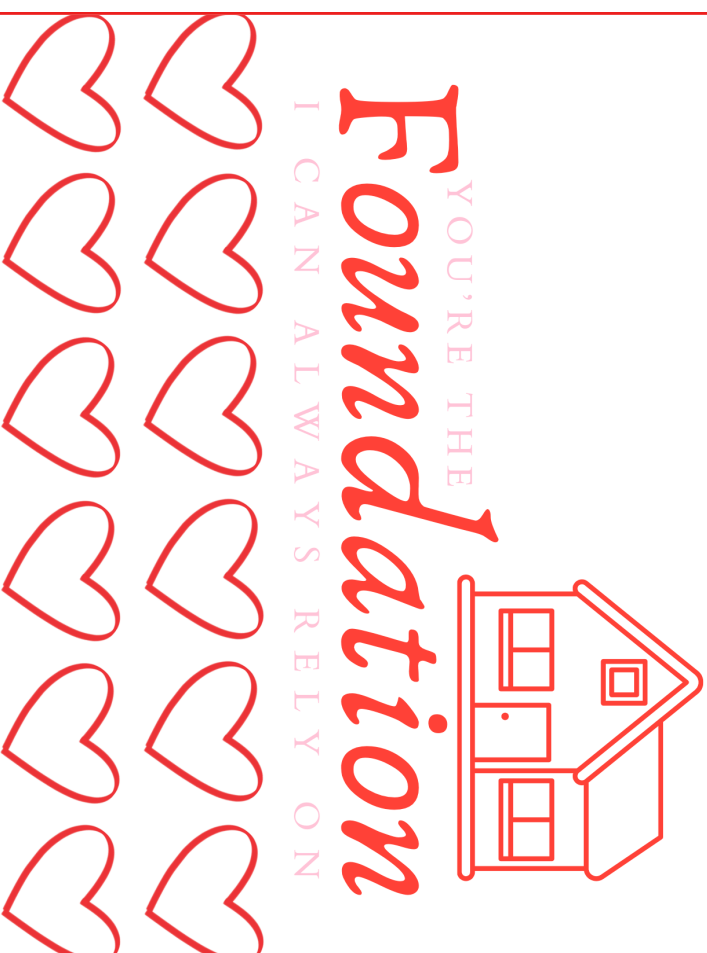
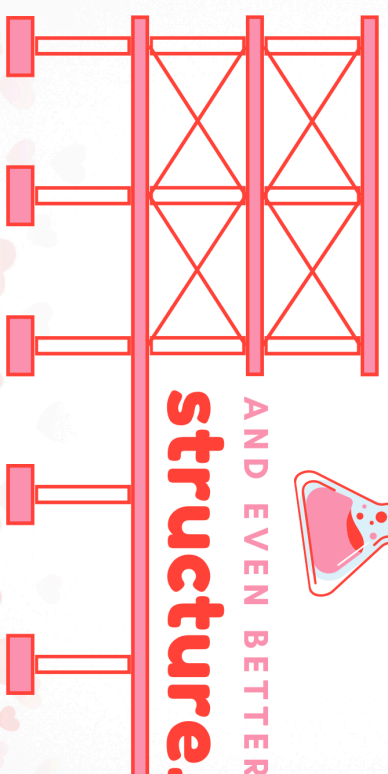
You have great
BEARING
on my
HEART



WE HAVE AMAZING
chemistry



AND EVEN BETTER
structure.



YOU'RE THE
Foundation
I CAN ALWAYS RELY ON

MORE THAN A

ALIGNED FLOOR PLAN.

$$M = \left(\frac{x_1 + x_2}{2}, \frac{y_1 + y_2}{2} \right)$$

$$\begin{array}{r} 51x \\ + \\ 515 \\ \hline \end{array}$$

$a^2 + b^2 = c^2$

$$M = \left(\frac{x_1 + x_2}{2}, \frac{y_1 + y_2}{2} \right)$$

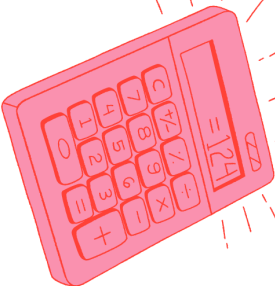
$$\frac{adj}{\cos(\theta)} = \frac{adj}{hyp}$$

IS WELL

SUPPORTED

NO LOAD

REQUIRED.

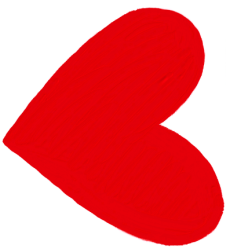


WILL YOU BE OUR

valentine?

Flare Architects

YOU MAKE MY HEART



CANTILVER

