



As an example, assume the following:

- $h = 34"$
- conc. cover = $\frac{3}{4}"$
- stirrups = #3
- main tension bars = #7:

$$d = 34" - \frac{3}{4}" - \frac{3}{8}" - \frac{7}{8}" - \frac{1}{2}(1.125")$$

$$= 32.3125"$$