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CONCRETE BASICS A Guide to

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Concrete Practice

$$n = \frac{f_y}{f_c'} = \frac{60}{5} = 12$$

$$M_n = (0.0213 \text{ in}^2) (60$$

$$\text{ksi}) (12 \text{ in}) (22.2 \text{ in})^2$$

$$1 - 0.59(0.0213) \times 60 = 0.59$$

in.kips Moment which must be

resisted by additional

compression and tension

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reinforcement Assuming
compression steel yields we
will have: $M_{u1} = \phi A' s f_y$
 $(d - d') = 0.9 \times A' s$
 $\times (60) \times (22.2 - 2.5) = 1063.8 \times A'$
 $s \quad 2365 \text{ in-k} = 1063.8 \times A' s \rightarrow$
 $A' s = \frac{2365}{1063.8}$

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Chapter 6. Compression
Reinforcement - Flexural
Members

The equation for this is:
$$F_{Wagg} = W_{aggx} (M_{Cagg} - A_{agg})$$

Add water = free-water shown
on the mix design -

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aggregate free-water. For example, consider a concrete mix design that calls for 282-pounds of water (i.e. free-water) and contains 1100 pounds of fine aggregate and 2000 pounds of coarse aggregate.

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Reinforced concrete is one
of the principal building
materials used in engineered
structures because: • Low

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cost • Weathering and fire resistance • Good compressive strength • Formability all these criteria make concrete an attractive material for wide range of structural applications such as

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buildings, dams, reservoirs,
tanks, etc. 1.3.

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