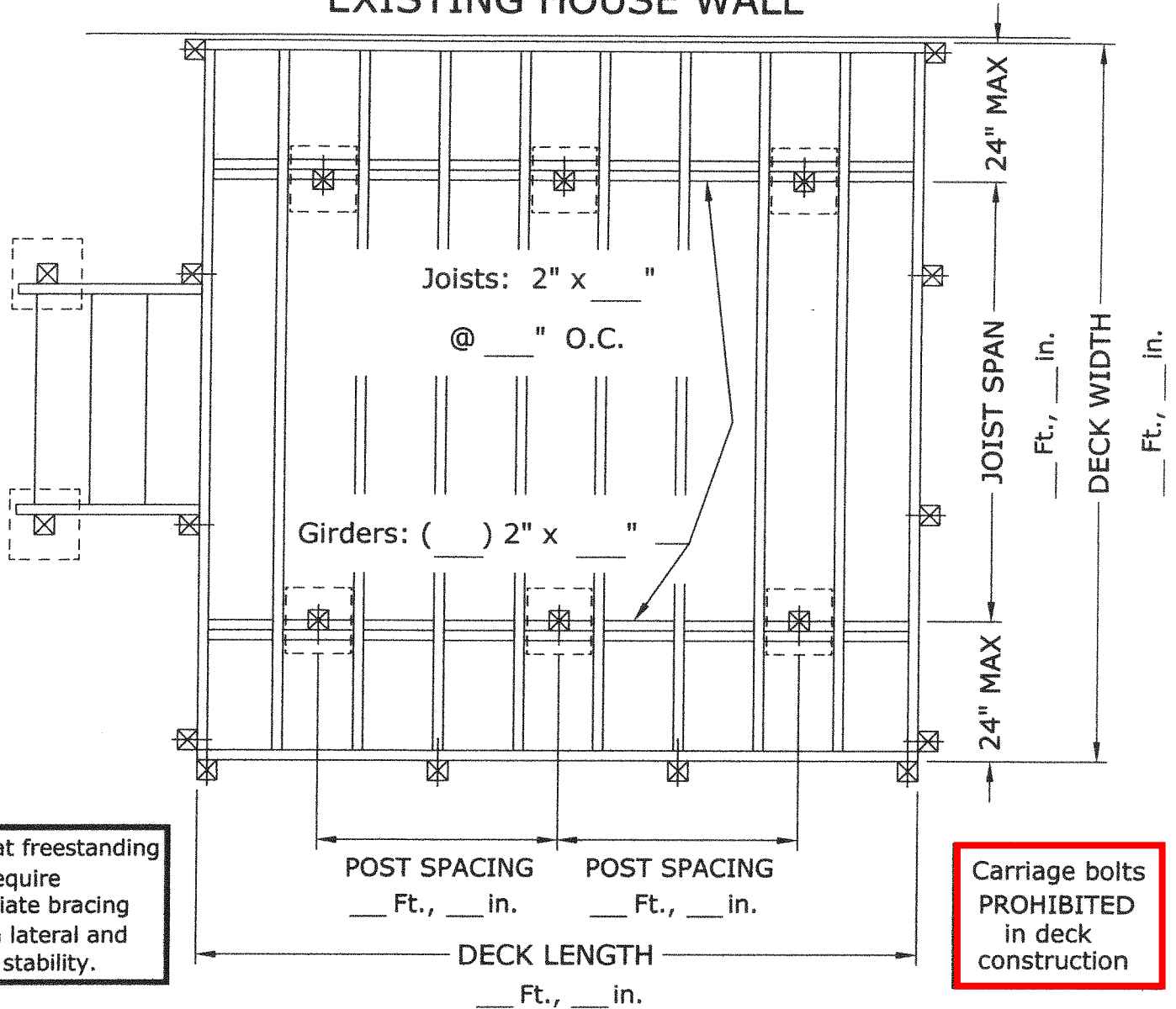




# Sample Freestanding Deck Plan

Designate locations of window(s) and / or door(s) in house wall(s) adjacent to deck.  
Glazing may be required to be safety glazing - See Safety Glazing Requirements.

## EXISTING HOUSE WALL



Note that freestanding decks require appropriate bracing for both lateral and vertical stability.

Carriage bolts PROHIBITED in deck construction

### Deck Specifications

Post Size: \_\_\_\_ 4 x 4 or \_\_\_\_ 6 x 6

Footing: \_\_\_\_ 12" x 12" x 8" Solid Pier Block; or  
\_\_\_\_ " x \_\_\_\_ " x \_\_\_\_ " concrete

Footing Depth: \_\_\_\_ " in.

Decking: \_\_\_\_ 5/4 boards; \_\_\_\_ 2 x boards

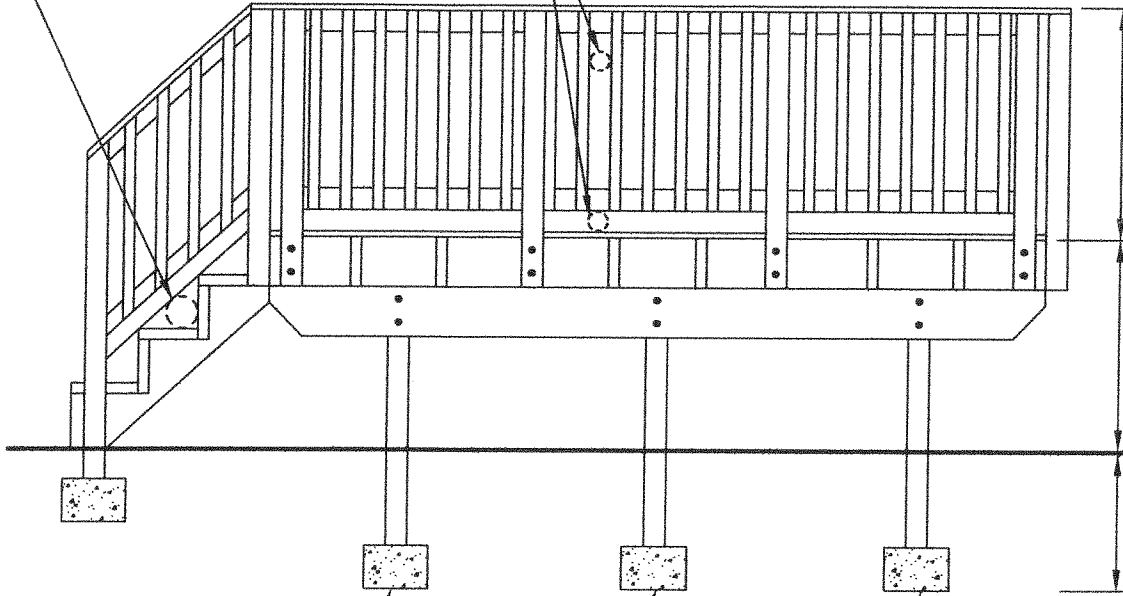
Deck Height above Grade: \_\_\_\_ ft., \_\_\_\_ in.



# Elevations For Freestanding Deck

Triangular openings in stair  
guardrail shall not allow  
passage of a 6" diameter  
sphere.

Openings in guardrail shall  
not allow passage of a 4"  
diameter sphere.



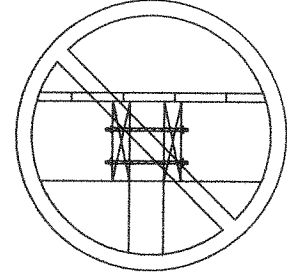
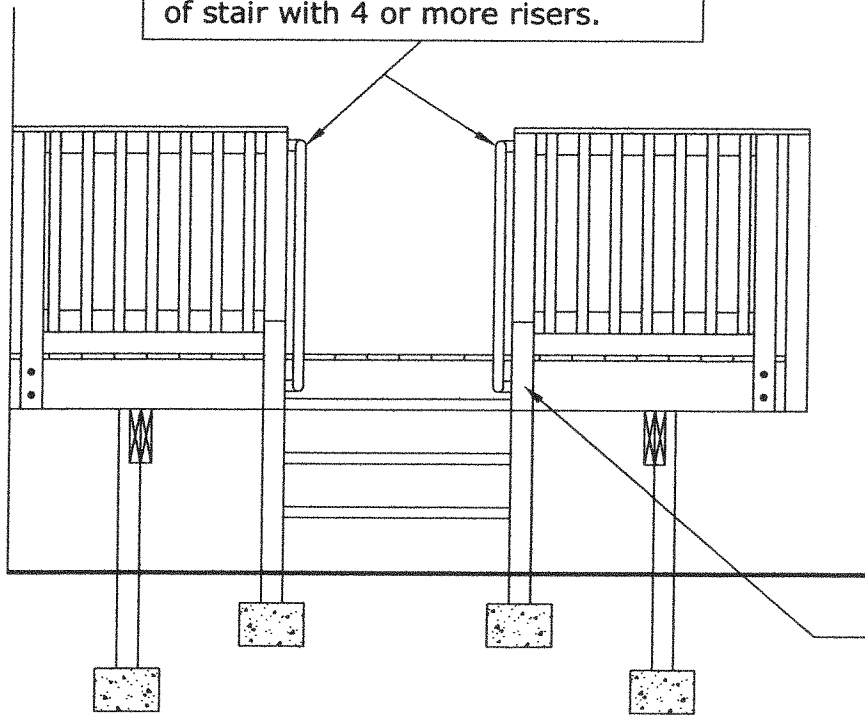
36" min. guardrail  
height (guardrails  
req'd for deck heights  
30" or more above  
grade)

Height Above Grade:  
\_\_\_ ft., \_\_\_ in.

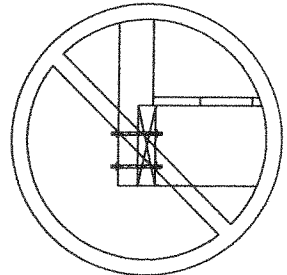
Footing Depth:  
\_\_\_ in.

Footing size (Typ): \_\_\_ " long x \_\_\_ " wide x \_\_\_ " thick

Handrails req'd on at least one side  
of stair with 4 or more risers.



Sandwiching girder between  
deck post is PROHIBITED



Notching of deck posts  
is PROHIBITED

See Stair Attachment Details