Open Deck Construction Sheet
*Must Also Submit Drawings & Site Plan

J Indicate height of guard-rail

Indicate post size

H Indicate size of top and bottom rails

I Indicate size and spacing of balusters

D Beam

E Deck Joist

G Indicate height of deck floor above

C

F Decking

B Post

Ground

A Indicate type of foundation (surface pads, ground anchors, piles or piers)
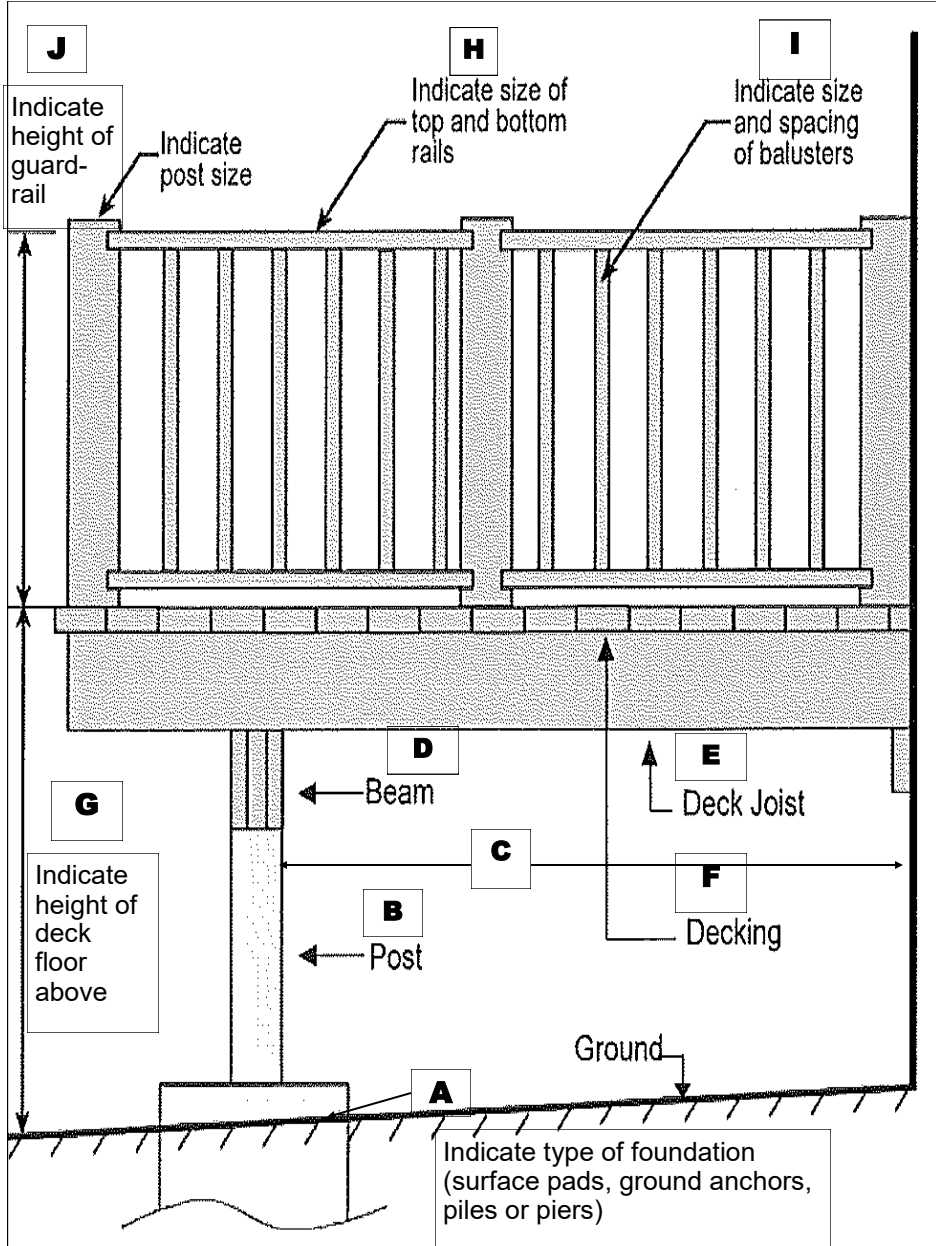
Please complete the following:

Size of deck: _____

Will the deck be attached to main dwelling?_____
*NOTE-If deck will be attached, foundation must be compatible to dwelling.
Type of foundation of dwelling?_____

Type of material: _____

A-Type of foundation: _____

B-Size of post supporting deck:_____

C-Distance between posts: _____

D-Size of beam material supporting floor joists: _____

    Number of plies :_____

E-Size of floor joists & spacing: _____
(Maximum span without bridging, blocking or spacing is 7')
F-Size of decking lumber: _____

G-Height of deck floor from finished grade: _____

H-Size of top & bottom rails:_____

I-Spacing between balusters: _____

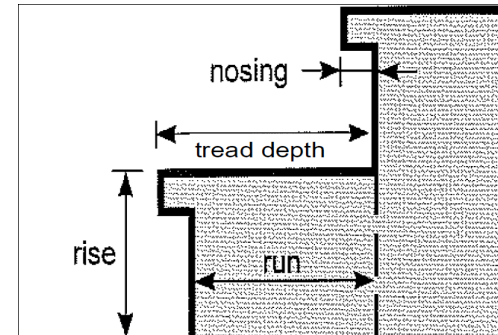**J-Height of Guardrail:** _____
*NOTE: Deck height: 24"-71"-minimum 36" high rail
                             Over 71"- minimum 42" high rail

STAIRWAY
Risers of the stairway: _____

Runs of the stairway: _____

nosing

tread depth

rise

run

*All structural elements must be attached with appropriate fasteners.
Deck screws are NOT structural.

Permit number _____