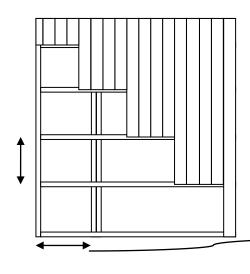


DECK CROSS SECTION

FLOOR FRAMING



Complete the following:

Guards:

Height: ____"

(Minimum – 900 mm if deck 600 mm to 1800 mm above finished grade. 1070 mm if deck greater than 1800 mm above finished grade.)

Spindle spacing:_____(Spaced not more than 100

mm.)

Floor Framing

Joists size: 2 x _____"
Joists spacing: ____"
Beam size: 2 x _____
Plies: 2 \[\Pi \] 3 \[\Pi \] 4 \[\Pi \]
Column size:

4 x 4 □ 4 x 6 □

6 x 6 □ Other

Spacing: _____" o.c.

Foundation

Piles : □
Diameter: ____" o.c
Depth: ____'

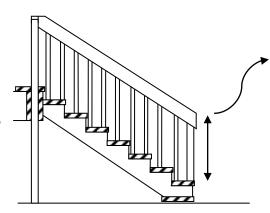
Pier Blocks: □ Screw Piles: □

Concrete Pad: □
Set in ground: □

Joist Cantilever: ___"

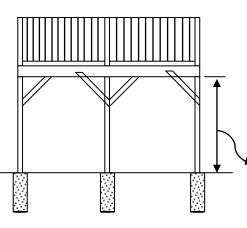
(Maximums: 2 x 6 - 16", 2 x 8 - 24", 2 x 10 - 30")

Decking: (2 x 4, 5/4 x 6, plywood, etc.)



STAIR CROSS SECTION

COLUMN CROSS BRACING



Complete the following:

Guards:

Height: ____"
(Minimum – 900 mm measured to nosing of stair.)

Spindle spacing:

(Spaced not more than 100 mm.)

Stair Stringers

Material
PT Wood: □
Metal: □
Concrete: □

Stairs

Width: _____"
Rise: _____"
Run: _____"

Cross Bracing

Required if deck more than 600 mm above finished grade.

Height of deck above grade / finished ground:

ground.

NOTE

Permanent foundation (piles) are required if the deck joists are more than 600 mm (24") measured to the underside of the joists.



DECK WORKSHEET

Deck Size		
Width:'		
Length:'		
		N.I.
		N
←	→	
	1111	
 		1
•		
Property Lines		
•		

Permit Name:	
Civic Address:	