Construction Address:	Date:	
	•	



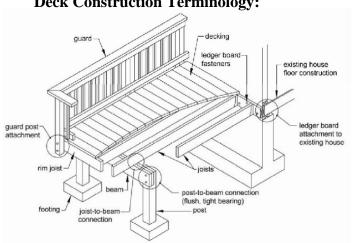
Department of Building Safety

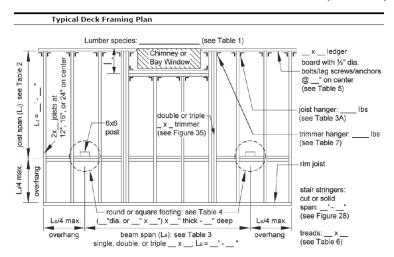
PO Box 333, White Cloud, MI 49349-0333 Phone 231-224-3960 Fax 888-825-7654
Office Hours: White Cloud City Hall, 12 N Charles Street, M-W-F, 8:00am - 10:00am
Garfield Township Hall, 7190 S Bingham Avenue, T-Th., 7:00am - 9:00am
Newaygo City Hall, 28 N State Road, M-W., 1:00pm - 3:00pm

All sections must be answered completely. Check the appropriate box or fill in blank as required.
Size of Deck or Balcony: feet (wide) by feet (long)
Attached to house? Yes No Is deck around or next to a pool?. Yes No If yes, certain
safety devices must be installed per the building code. (See back of this form)
Soil Type: Sand Clay Other (Explain)
Poles:
A. Type - □ Pressure Treated □ Other (<i>Explain</i>)
B. Size - \square 4" x 4" \square 4" x 6" \square 6" x 6" \square Other (<i>Explain</i>)
C. Spacing - □ 4 feet on center □ 8 feet on center □ Other feet on center
D. Depth of poles - □ 36 inches □ 42 inches □ 48 inches □ Other inches
E. Pole Support - □ Foundation Blocks - Size " or Concrete - □ Wet □ Dry(min. 1 bag/pe
Deck Framing:
A. Beams
1. Span: feet between posts or supports. (See reverse side for example.)
2. <u>Size:</u> - □ 2 - 2 x 8's □ 2 - 2 x 10's □ 2 - 2 x 12's □ 2 - 2 x 's
☐ Other (<i>Give details</i>)
B. Beam/Post Connections: □ Beam on post □ Beam let-in post □ Carriage/machine bolts
☐ Other (<i>Explain</i>)
C. Deck Joists:
1. Span: feet between posts or supports. (See reverse side for example.)
2. <u>Size:</u> - □ 2 x 8's □ 2 x 10's □ 2 x 12's □ 2 x 's
☐ Other (<i>Give details</i>)
3. Species - □ Southern Yellow Pine □ Ponderosa Pine □ Redwood
□ Other (<i>Give details</i>)
4. <u>Spacing o.c.:</u> - □ 16" □ 24" □ Other"
D. Decking: - \Box 2 x 4's \Box 2 x 6's \Box 5/4 x 6's \Box Other
Guardrails:
A. Height of deck above grade is inches.
Note: If deck surface is more than 30" above the finished grade, a guardrail must be provided
with a minimum height of 36" and a maximum distance between intermediate rails not to exc
4" between them.
B. Guardrail: - □ Yes □ No If yes, answer #1. thru #3, below.
1. <u>Height of guardrail:</u> - □ 36" □ 40" □ 42" □ 48" □ Other"
2. Spacing between intermediates o.c.: - □ 4" □ 5" □ Other"
3. Top rail material: $-\Box 2 \times 4$'s $\Box 2 \times 6$'s $\Box 5/4 \times 6$'s \Box Other

DECK OR BALCONY (exterior)

Deck Construction Terminology:





Tables referenced are located in American Forest & Paper Association's publication "Prescriptive Residential Wood Deck Construction Guide"

(a copy can be downloaded from the FORMS page at www.ncisllc.org)

Pool Safety Devices: (If deck is located at a pool, fill out the following information.)

A. rences/darriers:
1. Height of fence is inches above finished ground level. (Min. of 48" with a max.
opening at the bottom of barrier of 2".
2. Opening between verticals is inches. (Max. of 4" unless solid, chain link, lattice or

- **B. Gates:** Note: Pedestrian gates shall be self-closing and self-latching.
 - 1. Height of gate is _____ inches above ground/walk level outside the pool area.
 - **2.** Height of self-latching devise is _____ inches above the ground/walk level.
 - **3.** The latch is located \Box On the pool side of the gate **OR** \Box Outside pool area. (If less than 54" above the bottom of the gate, the latch shall be on the pool side a min. of 3" below the top of the gate and openings in the gate and fence shall not be greater than 1/2" within 18" of the latching devise.

other climbable design. See Building Department for details on the applicable codes.)

C. Other:

1. Wall Barriers with openings:

- **a.**) How many doors open directly into the pool area? □ None \square One or more
- **b.**) Audible alarm provided? \square Yes \square No If yes, who is the manufacturer and the model number.

Pool/Deck/House Layout: (*Draw a sketch of the deck, pool and house layout.*)