Construction Address:	Date:	
	= '	



Department of Building Safety

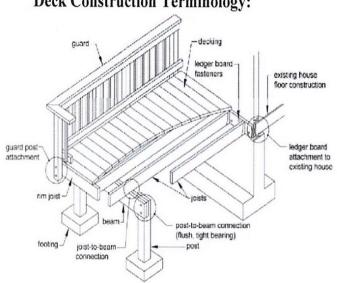
 $306 \; S \; North \; St, \; MI \; 49349 \; \; Phone \; 231-689-7216 \; \; or \; \; 231-224-3960 \quad Fax \; 888-825-7654 \\ \quad Office \; Hours: \; Newaygo \; County \; Building \; Department, \; 8:00am - Noon \; \& \; 1:00pm - 4:00pm \\$ Newaygo City Hall, 28 N State Road, M-W., 1:00pm - 3:00pm (call to verify)

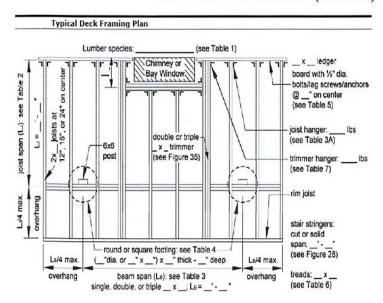
All sections must be answered completely. Check the appropriate box or fill in blank as required.

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Size of Deck or Balcony:	feet (<i>wide</i>) by	feet (long)	
Attached to house? \square Yes \square No	Is deck around or nex	at to a pool?. \square Yes \square No	If yes, certain
safety devices must be install	ed per the building code. (See back of this form)	
Soil Type: \square Sand \square Clay \square C	Other (Explain)		
Poles:			
A. Type - □ Pressure Treated	\Box Other (<i>Explain</i>)		
B. Size - □ 4" x 4" □ 4" x	6 " \square 6 " \times 6 " \square Other	(Explain)	
C. Spacing - □ 4 feet on cent	er \square 8 feet on center	☐ Other feet on o	enter
D. Depth of poles - □ 36 inch	nes \Box 42 inches \Box 48	inches	ches
E. Pole Support - Foundat	ion Blocks - Size "	or □ Concrete (wet)"	x
Deck Framing:			
A. Beams			
1. <u>Span:</u> -	feet between posts or sup	pports. (See reverse side for e	example.)
2. <u>Size:</u> - □ 2 - 2 x 8's	$\Box 2 - 2 \times 10$'s $\Box 2 - 2$	2×12 's $\square 2 - 2 \times \underline{\hspace{1cm}}$'s	
\Box Other (<i>Give</i>	details)		
B. Beam/Post Connections:			
☐ Structural Screws (€	GRK) \square Other (<i>Explain</i>)		
C. Deck Joists:			
1. <u>Span:</u>	feet between posts or sup	ports. (See reverse side for e	xample.)
2. <u>Size:</u> - □ 2 x 8's	$\Box 2 \times 10$'s $\Box 2 \times 12$'s	□ 2 x 's	
\Box Other (<i>Give</i>	details)		
3. Species - □ Souther	n Yellow Pine 🗆 Pondo	erosa Pine Redwood	
\Box Other (<i>Give</i>	details)		
4. <u>Spacing o.c.:</u> - □ 16	o" □ 24" □ Other	,,	
D. Decking: - \square 2 x 4's \square 2	2×6 's $\square 5/4 \times 6$'s $\square 0$	Other	
Guardrails:			
A. Height of deck above grad	e is inches.		
Note: If deck surfa	ce is more than 30" above	the finished grade, a guardra	ail must be provided
with a minimum heigl	nt of 36" and a maximum	distance between intermediat	e rails not to exceed
4" between them.			
B. Guardrail: - □ Yes □ N	Io If yes, answer #1. thr	u #3, below.	
1. Height of guardrail	<u>:</u> - □ 36" □ 40" □ 42	" □ 48" □ Other	•••
2. Spacing between in	termediates o.c.: - □ 4"	□ 5" □ Other"	
3. Top rail material: -	\Box 2 x 4's \Box 2 x 6's \Box	5/4 x 6's □ Other	
	(continued on next	nage)	

(continued on next page)

Deck Construction Terminology:





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

1) Fences/Barriers:

- a) Height of fence is____inches above finished ground level. (Min. of 48" with a max. opening at the bottom of barrier of 2".
- b) Opening between verticals is_____inches. (Max. of 4" unless solid, chain link, lattice or other climbable design. See Building Department for details on the applicable codes.)
- 2) Gates: Note: Pedestrian gates shall be self-closing and self-latching.
 - a) Height of gate is____inches above ground/walk level outside the pool area.
 - b) Height of self-latching devise is____inches above the ground/walk level.
 - c) The latch is located O On the pool side of the gate \underline{OR} O Outside pool area.
 - i) (If less than 54" above the bottom of the gate, the latch shall be on the pool side a min. of 3" <u>below</u> the top of the gate and openings in the gate and fence shall not be greater than 1/2" within 18" of the latching devises.

3) Other:

- a) Wall Barriers with openings:
 - i) How many doors open directly into the pool area? O None O One or more
 - ii) Audible alarm provided? O Yes O 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.)