Construction Address:	Date:	



Department of Building Safety

306 S North St, MI 49349 Phone 231-689-7216 or 231-224-3960 Fax 888-825-7654 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.		
Size of Structure: feet (wide) by feet (long)		
Attached to house? \Box Yes \Box No If yes, please answer all four (4) of the following questions.		
1. What is the size of the step up into the house? inches (Must be a min. of four [4] inches)		
2. Drywall between house/breezeway and garage (garage $side$) is: $\Box 1/2$ OR $\Box 5/8$ inches thick,		
and: a. \Box Applied to wall of house/breezeway from floor to bottom side of roof deck \underline{OR}		
b. □ Applied to wall of house/breezeway and entire ceiling of garage.		
3. Door between house and garage is: (may not have glass unless rated at least 1 hour)		
a. \square Wood with a solid wood core \underline{OR} b. \square Steel		
4. Pole depth is: (must be a minimum of 42" in clay soil)		
a. □ 36" b. □ 42" c. □ Other"		
Soil Type: \square Sand \square Clay \square 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 - \square 4 feet on center \square 8 feet on center \square Other feet on center		
D. Depth of poles - \square 36 inches \square 42 inches \square 48 inches \square Other inches		
E. Pole Support - □ Foundation Blocks - Size " or □ Wet Concrete - (min. 1 bag/pole)		
Floor Type:		
A. \square Concrete 1. Thickness - \square 3 1/2" \square 4" \square Other $\underline{\hspace{1cm}}$ " 2. Wire Mesh - \square Yes \square No		
B. □ Other (Give details)		
Wall Construction:		
A. Truss Carriers		
1. Number - $\Box 2 \Box 3 \Box 4 2. Size - \Box 2 \times 12 \Box 2 \times 10 \Box 2 \times 8$		
3. Species - □ Douglas Fir □ Hem Fir □ Southern Yellow Pine □ Spruce/Pine/Fir		
B. Purlins		
1. Size - □ 2 x 4 □ Other 2. Spacing o.c. - □ 24" □ 16" □ Other "		
C. Corner Bracing - \square Metal \square Plywood \square Let-In" x" \square Other		
D. Sheathing 1. Type 2. Thickness - □ 7/16" □ 1/2" □ 5/8" □ Other"		
E. Siding Type - □ Aluminum □ Vinyl □ Plywood □ Steel □ Other		
Roof Construction:		
A. Roof Structure:		

1.

Pre-engineered Trusses - (<u>NOTE:</u> A truss print must be submitted to the Department of Building Safety prior to final inspection of this building. This print must have a seal of a registered engineer or architect and have all spacing, load, bracing, and other pertinent information included on it.) Roof structure section continued on reverse side.

(continued on reverse side)

2. □ Site-built Trusses - Fill out item #3. Rafter/Ceiling Joists below. (You must receive
approval for materials and method of construction from the Department of Building
Safety prior to construction.)
a. <u>Gussets</u> - □ Plywood □ Metal □ Other b. <u>Glued</u> - □ Yes □ No
3. □ Rafters and Ceiling Joists
a. <u>Rafters</u> - 1). <u>Total Span</u> (width of bldg.?)
2). <u>Size</u> - □ 2" x 4" □ 2" x 6" □ 2" x 8" □ 2" x 10" □ 2" x"
3). <u>Species</u> - □ Douglas Fir □ Hem Fir □ Southern Yellow Pine □ Spruce/Pine/Fir
4). Spacing o.c □ 24" □ 16" □ Other "
b. Ceiling Joist - 1). Total Span (width of bldg.?) \[\textsize \text{Finished Ceiling} \]
2). <u>Size</u> - □ 2" x 4" □ 2" x 6" □ 2" x 8" □ 2" x 10" □ 2" x"
3). Species - □ Douglas Fir □ Hem Fir □ Southern Yellow Pine □ Spruce/Pine/Fir
4). Spacing o.c □ 24" □ 16" □ Other "
B. Roof Deck: \square <u>None</u> (Purlins with metal roof)
1. Type - □ Plywood □ OSB(<i>Oriented Strand Board</i>) □ Wafer Board □ Other
2. Thickness - □ 7/16" □ 1/2" □ 5/8" □ Other"
3. Purlins - <u>Size</u> □ 2 x 4 □ Other <u>Spacing o.c.</u> - □ 24" □ 16" □ Other"
C. Roofing Material:
1. Type - Shingles - ☐ Fiberglass or ☐ Asphalt ☐ Roll Roofing ☐ Felt ☐ Steel
2. Weight or Gage - Shingles/Roll Roofing lb. Felt lb. Steel gage
Doors and Windows:
A. Overhead Door/s: (Door size, location and header size)
1. Door #1 a. Size ' x ' b. Location □ Eave □ Gable
c. <u>Header Type</u> - □ Laminated Beam" x" <u>or</u>
\square Built-up - Number \square 2 \square 3 \square 4 \square Other
$\underline{\text{Size}} \Box \ 2 \ x \ 8 \Box \ 2 \ x \ 10 \Box \ 2 \ x \ 12 \Box \ 2 \ x \ \underline{\hspace{1cm}}"$
<u>Construction</u> □ Plywood □ Glued
2. Door #2 a. Size' x' b. Location □ Eave □ Gable
c. <u>Header Type</u> - □ Laminated Beam" x" <u>or</u>
□ Built-up - Number □ 2 □ 3 □ 4 □ Other
$\underline{\text{Size}} \Box \ 2 \ x \ 8 \Box \ 2 \ x \ 10 \Box \ 2 \ x \ 12 \Box \ 2 \ x \ \underline{\hspace{1cm}}"$
Construction □ Plywood □ Glued
3. Door #3 a. <u>Size</u> ' x' b. <u>Location</u> □ Eave □ Gable
c. <u>Header Type</u> - □ Laminated Beam" x" or
\square Built-up - Number \square 2 \square 3 \square 4 \square Other
$\underline{\text{Size}} \Box \ 2 \times 8 \Box \ 2 \times 10 \Box \ 2 \times 12 \Box \ 2 \times \underline{\qquad}"$
Construction □ Plywood □ Glued
B. Service Door: Size - □ 2′ 8″ □ 2′ 10″ □ 3′ 0″ □ Other
C. Windows: (width by height) #1" x" #2" x" #3" x"

(Please include a sketch showing garage door locations and the relationship of the roof system.)