

Madison Municipal Building, Suite 017 215 Martin Luther King Jr. Blvd. P.O. Box 2984 Madison, Wisconsin 53701-2984 Phone: (608) 266-4551

<u>Building Plan Submission Checklist</u> <u>Accessory Building- Gazebo (Unheated)</u>

- Completed <u>Building Permit Application Data Sheet</u>
- **u** TWO complete plan sets containing all of the following items and information
 - □ All plan elements clearly drawn to scale, scale must be clearly identified on plan set
 - □ Site plan
 - □ Identify and dimension all lot lines
 - □ Identify and dimension all building and site features
 - Dimension distances from building to the lot lines
 - $\hfill\square$ Elevation view
 - Detail exterior appearance of the building for each side elevation, label direction of each elevation
 - □ Identify the type of exterior materials used
 - Dimension building elevations for width, eave height, peak height, size and configuration of doors, windows, roof, chimneys, exterior grade, footings and foundation walls
 - Foundation plan
 - Detail building outline and foundation
 - Label and dimension the size and depth for thickened edge slab, column footings and frost walls.
 - □ Floor plan
 - Dimension the building perimeter
 - Detail and dimension location of all walls, doors, and windows
 - Dimension opening sizes of all doors and windows
 - Section View
 - Detail construction from the bottom of the footing to the top of the roof
 - Dimension and detail the floor, roof, and wall construction
 - □ Identify and dimension all anchor bolts
 - □ Identify and dimension ceiling heights for each building level
 - **D** Identify and dimension footing and foundation location, thickness, and materials used
 - □ Identify and dimension wall sheathing location, thickness, and material used
 - **D** Identify and dimension wall and floor lumber size and material used
 - □ Framing plans
 - □ Floor framing plan
 - Dimension and locate material used and sizes of all beams, columns, and joists
 - Dimension and locate material used and sizes for all door and window headers
 - Roof Framing plan
 - Detail truss or rafter layout
 - □ Wall bracing IF GAZEBO HAS WALLS OR WINDOWS
 - Identify and dimension the locations and methods of all wall bracing
 - □ Provide calculations that show the wall bracing is adequate
 - Detail any special framing requirements