

# Gazebo/ Picnic Shelter/Pavilion Checklist



GAZB1	Agency Name:	
GAZB2	Number of gazebo/picnic shelter/pavilions assessed:	_____ gazebos/shelters/pavilions
GAZB3	Name/location of gazebo/picnic shelter/pavilion:	
GAZB4	Is there a continuous unobstructed route of travel from parking to the gazebo/shelter/pavilion?	<input type="checkbox"/> yes <input type="checkbox"/> no <input type="checkbox"/> n/a <input type="checkbox"/> photo
GAZB5	Is the route of travel well-lit?	<input type="checkbox"/> yes <input type="checkbox"/> no <input type="checkbox"/> n/a <input type="checkbox"/> photo
GAZB6	Describe the surface of the route of travel:	
GAZB7	Slope of route of travel (at its steepest incline):	_____ % (enter 0% if flat)
GAZB8	Width of route of travel (at its narrowest point):	_____ inches (at least 36")
GAZB9	What is the distance from the parking area to the gazebo/picnic shelter/pavilion? (if no accessible parking, measure distance from middle of parking lot/area to gazebo/shelter/pavilion)	_____ feet
GAZB10	Indicate type of structure: <input type="checkbox"/> gazebo <input type="checkbox"/> pavilion <input type="checkbox"/> picnic shelter <input type="checkbox"/> other:	
GAZB11	Are there stairs to gain entry?	<input type="checkbox"/> yes <input type="checkbox"/> no <input type="checkbox"/> n/a <input type="checkbox"/> photo
GAZB12	If yes, number of stairs: _____	_____ stairs
GAZB13	Describe the type of railing:	
GAZB14	Is a ramp provided?	<input type="checkbox"/> yes <input type="checkbox"/> no <input type="checkbox"/> n/a <input type="checkbox"/> photo
GAZB15	Width of ramp (at its narrowest point):	_____ inches (at least 36")
GAZB16	Slope of ramp (at its steepest incline):	_____ % (enter 0% if flat)
GAZB17	Depth of ramp landing	_____ inches (at least 60" depth)
GAZB18	Describe the surface of ramp:	
GAZB19	Is there an entrance to the gazebo/picnic shelter/pavilion?	<input type="checkbox"/> yes <input type="checkbox"/> no <input type="checkbox"/> n/a <input type="checkbox"/> photo
GAZB20	If yes, clear open width of entrance:	_____ inches (at least 32")
GAZB21	Is there a railing surrounding the area?	<input type="checkbox"/> yes <input type="checkbox"/> no <input type="checkbox"/> n/a <input type="checkbox"/> photo
GAZB22	If yes, railing height: (at least 25% should be 34" max)	_____ inches
GAZB23	For raised areas, is there edge protection around area? (min 2" high)	<input type="checkbox"/> yes <input type="checkbox"/> no <input type="checkbox"/> n/a <input type="checkbox"/> photo
GAZB24	Is there turning radius for a wheelchair in the area? (min 60")	<input type="checkbox"/> yes <input type="checkbox"/> no <input type="checkbox"/> n/a <input type="checkbox"/> photo
GAZB25	Is there seating or benches in the area?	<input type="checkbox"/> yes <input type="checkbox"/> no <input type="checkbox"/> n/a <input type="checkbox"/> photo
GAZB26	Comments/additional information regarding gazebo/picnic shelter/pavilion area:	
<p><i>*If there are picnic tables present, complete the picnic area tool</i></p>		

## Gazebo/Picnic Shelter/Pavilion Checklist Information

### Definitions for gazebo/picnic shelter/pavilion areas:

**Edge Protection:** Where railings, guards, or handrails are provided, edge protection must be provided and extend a minimum of 2 inches above the ground or deck surface. This protection will prevent persons using wheelchairs or other mobility devices from slipping off the platform.

**Turning Space:** Areas must have at least one turning area, either a 60-inch turning space or T-shaped space, to allow a person using a mobility device or wheelchair to make a 180-degree turn. The space may overlap the accessible route and clear floor or ground space.



Pavilion



Gazebo



Picnic shelter