Department of Planning & Community & Economic Development

Building Inspection Division

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

Building Plan Submission Check List Accessory Building- Detached Garage, Shed over 150 sq ft (Unheated)

	Completed Building Permit Application Data Sheet					
	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	y and dim	ension all lot lines	
			Identify	y and dim	ension all building and site features	
		 Dimension distances from building to the lot lines 				
		Elevation view				
		☐ Detail exterior appearance of the building for each side elevation, label direction of each elevation				
				Identify	the type of exterior materials used	
				Dimens	ion building elevations for width, eave height, peak height, size and configuration of	
				doors, v	vindows, roof, chimneys, exterior grade, footings and foundation walls	
		Foundat	ion plan			
			Detail b	ouilding o	utline and foundation	
			Label a	nd dimen	sion the size and depth for thickened edge slab and/or column footings and frost walls.	
	□ Floor plan					
			Detail a	a separate	view of each building level	
			Dimens	sion the b	uilding perimeter	
			Detail a	and dimer	sion location of all walls, doors, and windows	
				Dimens	ion opening sizes of all doors and windows	
		□ Label use of all rooms				
		Section	View			
			Detail o	constructi	on from the bottom of the footing to the top of the roof	
				Dimens	ion and detail the floor, roof, and wall construction	
					Identify and dimension all anchor bolts	
					Identify and dimension ceiling heights for each building level	
					Identify and dimension footing and foundation location, thickness, and materials used	
					Identify and dimension wall sheathing location, thickness, and material used	
					Identify and dimension wall and floor lumber size and material used	
		Framing				
			Floor fi		an for each building level	
				Dimens	ion and locate material used and sizes of all beams, columns, and joists	
					ion and locate material used and sizes for all door and window headers	
			Roof F	raming pl		
					russ or rafter layout	
	□ Wall bracing					
				-	and dimension the locations and methods of all wall bracing	
					Provide calculations that show the wall bracing is adequate	
			Detail a	any specia	al framing requirements	