

## Basement Finish/Interior Alteration Permit Submittal Requirements

		Electrical permit to be filled out	and submitted to	the Department of Labor and Inc	dustry.
		Two (2) sets of the proposed bui	lding plans showir	ng design, materials, and scale.	
ildi	ng Pla	ns must either show or list	the following	:	
1.	Total s	quare footage of the finished baser	nent area:		
2.	Wall Construction:				
	a.	Framing: Size:	x	Spacing:	o.c.
	b.	Insulation (exterior wall):	/pe:	Thickness:	
	c.	Vapor Barrier(exterior wall):			
	d.	Wall covering:			
3.	Ceiling	covering:			
	Plumbi	ng: (quantity of each)			
	Plumbi a.	ng: (quantity of each) NONE			
	Plumbi a. b.	ng: (quantity of each)NONEBathroom using 6	existing rough-in p	lumbing	
	Plumbi a. b. c.	ng: (quantity of each) NONE Bathroom using 6 Bathroom includi	existing rough-in p ng new rough-in p	lumbing olumbing	
	Plumbi a. b. c. d.	ng: (quantity of each)NONEBathroom using eBathroom includiWet-bar or simila	existing rough-in p ng new rough-in p r using existing ro	lumbing olumbing ugh-in plumbing	
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4.	Plumbi a. b. c. d. e. f.	ng: (quantity of each)NONEBathroom using 6Bathroom includiWet-bar or simila	existing rough-in p ng new rough-in p r using existing ro r including new ro	lumbing olumbing ugh-in plumbing ough-in plumbing	
4.	Plumbi a. b. c. d. e. f.	ng: (quantity of each)  NONE  Bathroom using 6  Bathroom includi  Wet-bar or simila  Other (please spe	existing rough-in p ng new rough-in p r using existing ro r including new ro ecify):	lumbing olumbing ugh-in plumbing ough-in plumbing	
4.	Plumbi a. b. c. d. e. f.	ng: (quantity of each) NONE Bathroom using e Bathroom includi Wet-bar or simila Other (please specials)	existing rough-in p ng new rough-in p r using existing ro r including new ro ecify):	lumbing olumbing ugh-in plumbing ough-in plumbing	

## **Required installation of Smoke Detectors & Carbon Monoxide Detectors:**

- 1. In dwelling units, a smoke detector shall be installed in each newly constructed sleeping room and at a point outside of each sleeping area in the immediate vicinity of the sleeping rooms. A smoke detector shall be installed on each story including the basement. A Carbon Monoxide Detector is required within 10 feet of sleeping rooms.
- 2. When interior alterations, repairs or additions requiring a permit occur, or when one or more sleeping rooms are added or created, smoke detectors shall be installed throughout the existing dwelling unit as required for new dwellings; the smoke detectors shall be interconnected and hard wired.

Exception: When alterations/repairs do not result in the removal of interior walls or ceiling finish, unless there is an attic, crawl space or basement available which could provide access or work on the exterior which does not require entry into the interior for inspection.

- a. One in each sleeping room.
- b. One outside of each separate sleeping area in the immediate vicinity of the bedrooms.
- c. A smoke detector shall be installed on each story and in the basement.
- d. A carbon monoxide detector is required within 10 feet of all sleeping rooms.
- 3. In new construction smoke detectors shall receive their power from the building wiring and shall be equipped with battery backup.

## **Escape Window "Egress Window" Requirement:**

- 1. An egress window is required in every bedroom and in basements when habitable space is first added or habitable space is expanded. If an egress window is installed in a basement bedroom, an additional egress window is not required in the balance of the basement unless there are additional bedrooms. Therefore, each sleeping room must have at least one escape window with the following dimensions:
  - a. Width 20" minimum clear opening (min. 20" width x 41" height)
     or
     Height 24" minimum clear opening (min. 34" width x 24" height)
  - b. Total open-able area 5.7 square feet minimum

    Exception: Grade floor openings shall have a minimum net clear opening of 5 sq. ft.
  - c. Sill height not more than 44" above the floor
  - d. Exit windows under decks, overhangs, etc. must have a minimum 36" clearance above grade

## **SEE ATTACHED PLAN EXAMPLE**

