

## **Basement Development PBI Specifications**

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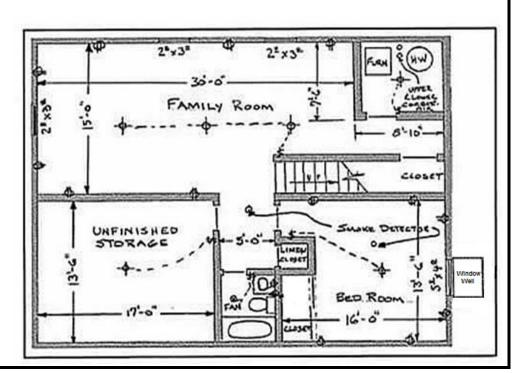
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## **Project Information**

Municipality:	Project Type:
Building Owner:	Cell Phone:
Job Site Address:	
	be used for a <b>secondary suite.</b> For <b>secondary suites</b> , please submit architectural drawing nced designer, as NBC requirements are significantly different for secondary suites that

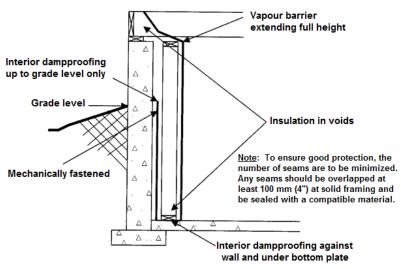
(1) Provide a floor plan SKETCH on a separate sheet and note the following:						
☐ Draw the <b>perimeter walls</b> of the basement and note the <b>total area to be developed</b> (ft² or m²).						
☐ Draw the <b>room layout</b> (existing and proposed rooms) and show the <b>location of the stairs</b> (note width.)						
☐ Note the <b>dimensions of all rooms</b> (indicate ft or m).						
☐ Label the <b>intended use of each room</b> (e.g. Rec Room, Bathroom, Bedroom, Utility, Office, Storage, etc.)						
☐ Show all walls, partitions, closets, doorways and windows.						
☐ Draw the <b>door swing direction</b> on all doorways and note the <b>door width</b> .						
☐ Note the <b>window sizes</b> for each basement window and note the <b>window opening type</b> in each bedroom.						
☐ Note the <b>window wells</b> if the window is used for egress						
☐ If applicable, show the <b>proposed fireplace location and type</b> (i.e. natural gas, wood burning, electric, etc.						
Using symbols, note the locations of smoke alarms (⊙) and CO alarms (Θ) (combine symbols for combination units.)						
☐ For <b>bathrooms</b> , show the locations of <b>fixtures</b> (sink, toilet, tub) and <b>exhaust fan/HRV</b> .						
☐ For <b>kitchenettes</b> , note the location of <b>cabinets</b> , <b>counters</b> , <b>sinks</b> , <b>and appliances</b> , <b>including cooktops</b> .						

**Sample Floor Plan:** 



## (2) Complete ALL information below regarding the proposed development & submit with your floor plan:

## Foundation Wall Vapour Barrier & Interior Dampproofing



Year the Building was Constructed:			Total Area Being Developed:		ft²	
Foundation Perimeter Walls are Currently:			Stairs Protected By:			
☐ Exposed	☐ Framed	☐ Insulated	□ Wall	☐ Guards-36" H		
☐ Vapour Barrier	☐ Sheathed					
			Proposed Ceiling Type:			
Protection from Da	mpness:		☐ Suspended	☐ Gyproc		
☐ PT Bottom Plate	☐ Poly/Sill Gasket					
			Proposed Ceiling Height: (NBC minimum noted)			
Bedroom/Sleeping Room Window Types:			□ 2.1m (6'-11")			
☐ Casement	☐ Awning-Inswing	☐ Awning-Outswing			_	
☐ Slider			Fireplace:			
		_	□ None	□ Natural Gas	☐ Electric	
Bedroom Window Sizes: (Note below as W" x H")			□ Wood Burning (stove or insert)			
1	_ 2	_ 3	(Submit manufacturer's	installation specifications wit	th application)	
Bedroom Window Unobstructed Opening:			Smoke Alarm Installed In:			
1	2	3	☐ Bedroom(s)	☐ Hallway	☐ Common Area	
less than 380mm (15"), an the window well when wind	d must have 760mm (30") dow is in the open position	ft²) in area, with no dimension minimum clearance space in	Carbon Monoxide (CO) Alarms Installed:  ☐ In Bedroom(s) ☐ Within 16' of each bedroom door			
Window Well Dimensions L W D			Proposed Bathroo	nm·		
□ Inches			□ None		☐ 3 or 4 piece	
Door Sizes (W" X H") and Quantity (note below)			Bathroom Fan Exhausts To:			
☐ 24" x 78" (min-bathroom)	☐ 30" x 78" (min-bedroom)	☐ 32" x 78" (min-furnace room)	□ Outdoors	oors		
#	#	#	Secondary Suite Proposed?			
-			□ No	□ Yes		
			(If Yes, please provide a floor plan prepared by an experienced designer.)			