

PSD Window and Wall Record Forms

Floor:		B3 B2 B1 G 2 3 4	Attic	View:		inside	Units:	ft		in		cm	
Side:		N E S W				outside							

Ceiling

Floor

height

Wall Width

Floor:	<input type="text"/>	B3 B2 B1 G 2 3 4	Attic	View:	<input type="text"/>	inside	Units:	ft <input type="text"/>	in <input type="text"/>	cm <input type="text"/>
Side:	<input type="text"/>	N E S W			<input type="text"/>	outside				

Ceiling

Floor

height

Wall Width

Floor:	<input type="text"/>	B3 B2 B1 G 2 3 4	Attic	View:	<input type="text"/>	inside	Units:	ft <input type="text"/>	in <input type="text"/>	cm <input type="text"/>	
Side:	<input type="text"/>	N E S W			<input type="text"/>	outside					

Ceiling

Floor

↑

height

↓

Wall Width

Floor:	<input type="text"/>	B3 B2 B1 G 2 3 4 Attic	View:	<input type="text"/>	inside	Units:	ft <input type="text"/>	in <input type="text"/>	cm <input type="text"/>
Side:	<input type="text"/>	N E S W		<input type="text"/>	outside				

Ceiling

Floor

↑

↓

height

←

→

Wall Width

Instructions: Windows and Walls

- For Electronic sent form:
- type B1, G, N or 2, or the measured dimension etc in the shaded cell.
 - use a "1" for inside/outside or units.
 - shade cells to show window locations.
 - type the dimensions for window in boxes adjacent to each window.
- For Manually completed form:
- write floor code in shaded cell or circle the appropriate name.
 - and write the dimension in the shaded box. Circle or tick mark for inside/outside or units.
 - draw in the cells to show window locations.
 - write the dimensions for window in boxes adjacent to each window.

See the EXAMPLE for clarification.

Please specify or measure:

- 1/ Which floor the diagram belongs to.
Basement 3, 2, or 1, Ground Floor, 2nd, 3rd, 4th or Attic floor.
- 2/ Which side of the house it represents. North, East, South or West
- 3/ View:
Whether the measurements are taken inside or outside.
If they were measured inside, the wall thickness will be added to the width in the model at both ends.
- 4/ For Each Window:
Window width and height. (Example: 38" wide x 24" high)
Window location:
(Example: 45" from right outside wall, and 36" high)
Window name - like "East Bedroom", "Kitchen Window", etc.
Special features like - awnings, shutters, insulating panels, balconies, etc.
See example provided
- 5/ Total wall width and height.

- 6/ Units of measurement:
These can be ft., inches, or cm.
- 7/ Please provide 4 diagrams per floor. One for each exposure.
Example: A 1½ or 2 storey home with 1 basement level will have 12 diagrams.
- | | |
|--------------|---|
| ie: Basement | 4 |
| Ground | 4 |
| 2nd or Attic | 4 |
- 8/ Four templates are given so please print out however many you need.
- 9/ If you send in the data electronically (email) please copy and paste as many templates as you need.
- 10/ If there are variations in wall insulation levels, as may happen in a basement, mark the size of the area on the wall diagram with the different R value or estimate.
In a basement, part may not be insulated because it is a utility area or workshop.
Normally, split level basements only have 3 outside walls on each level .
The 4th side has steps to the next level and so is not an outside wall.

See the EXAMPLE for clarification.