



**City of North Bend - Community & Economic Development**

920 SE Cedar Falls Way

North Bend, WA 98045

Phone: 425-888-5633 Web: <http://northbendwa.gov>

(STAMP RECEIVED)

**Application for  
Registered Building Plan**

Office Use Only:	Registered Plan Number #
------------------	--------------------------

**Registered Plan Contact Data**

Business Name: \_\_\_\_\_

Contact Person: \_\_\_\_\_

Mailing Address (if different): \_\_\_\_\_

Phone: \_\_\_\_\_ Email: \_\_\_\_\_

**Engineer**

Company Name: \_\_\_\_\_

Contact Person: \_\_\_\_\_

Mailing Address (if different): \_\_\_\_\_

Phone: \_\_\_\_\_ Email: \_\_\_\_\_

**Architect**

Business Name: \_\_\_\_\_

Contact Person: \_\_\_\_\_

Mailing Address (if different): \_\_\_\_\_

Phone: \_\_\_\_\_ Email: \_\_\_\_\_

BUILDING DATA		NEW BUILDING SQUARE FOOTAGE			
Occupancy Class:		Basement:	Deck:	sq. ft. Covered	
Occupant Land:			Deck:	sq. ft. Uncovered	
Construction Type:		Second Floor:	Porch:	sq. ft. Covered	
		Third Floor:	Porch:	sq. ft. Uncovered	
Construction Type:		Garage / Carport:			
Bedroom Count:			Bathroom Count:		
Number of Options: (enter N/A if None)					
ENERGY AND VENTILATION					
Prescriptive Option		Ventilation Option		Maximum Furnace Sizing Btu/hr.	
Heat Type:					
DESIGN CRITERIA					
Assumed Soil Bearing		Geotech Report Included		Seismic Design Method	
Actual Soil Bearing		Wind Exposure		S1	SDS
ENGINEERING PROVIDED FOR: (CHECK = YES)					
<input type="checkbox"/>	Full Structure	<input type="checkbox"/>	Partial Engineered Design	<input type="checkbox"/>	Pony Walls
<input type="checkbox"/>	Foundation Footings	<input type="checkbox"/>	Full Engineered Design	<input type="checkbox"/>	Over-Height Studs
<input type="checkbox"/>	Retaining Walls	<input type="checkbox"/>	Gravity Only	<input type="checkbox"/>	

<b>OPTIONS</b>	
Option 1 Description	Option 1 Approved Date:
Option 2 Description	Option 2 Approved Date:
Option 3 Description	Option 3 Approved Date:
Option 4 Description	Option 4 Approved Date:
Option 5 Description	Option 5 Approved Date:
Option 6 Description	Option 6 Approved Date:

**APPLICANT**

- Application or construction documents will be reviewed within a time frame based on the current workload. Construction documents which do not conform to the requirements of NBMC 15.02 will be rejected in writing, stating the reason(s).
- Applications for which no permit is issued within one year following the date of application shall expire by limitation. Applications may also be cancelled for inactivity, if an applicant fails to respond to the department’s written request for revisions, corrections, actions or additional information within 60 days of the date of the request. The Building Official may extend the life of an application for an additional period listed under NBMC 15.02.570.
- The Building Department may authorize refunding of not more than 80% of the permit fee paid when no work has been done under a permit issued.
- The Building Department may authorize refunding of not more than 80% of the plan review fee paid when an application for a permit for which a plan review fee has been paid is withdrawn or cancelled before any plan review has been done.
- No refund shall be made for application or plan review fees where a plan review has been performed and the application is rejected in accordance with NBMC 15.02.
- The Building Department shall no authorize refunding of any fee paid except on written application filed by the original permittee not later than 180 days after the date of application.
- All provision of laws and ordinances governing this type of work shall be complied with. The granting of a permit does not presume to give authority to violate the provisions of any local, state or federal law regulations.
- Every permit shall expire 2 years from the date of issuance NBMC 15.02.570.

*I hereby certify that I have read and examined this application and know the same to be true and correct.*

\_\_\_\_\_  
Signature of Owner or Authorized Agent

\_\_\_\_\_  
Date

## FIXTURE COUNT

Office Use Only

	Air Conditioner / Unit Cooler		Backflow Preventer <2"
	Barbecue		Backflow Preventer >2"
	Boiler / Compressor < 100,000 BTU		Bidet
	Boiler / Compressor > 100,000 up to 500,000 BTU		Bathroom Sink
	Boiler / Compressor > 500,001 up to 1,000,000 BTU		Bathtub
	Clothes Dryer		Clothes Washer
	Forced Air Furnace < 100,000 BTU		Drinking Fountain
	Forced Air Furnace > 100,000 BTU		Dishwasher
	Bath or Laundry Exhaust Fan		Water Heater
	Fireplace or Wood Stove		Floor Drain
	Gas Cook Top / Stove		Grease Trap
	Gas Log / Lighter / Insert		Hose Bibb (each)
	Gas Piping # of Outlets		Ice Maker
	Generator		Laundry Tub
	Hydronic Heat Piping		Pressure Reducing Valve
	Heat Pump		Shower
	Pool or Spa Heater		Sink
	Unit, Floor or Wall Heater		Toilet (Water Closet)
	Kitchen and / or Whole House Fan		Other Fixtures
	Other Outlets		