

#### STRUCTURAL PERMIT APPLICATION **DEPARTMENT USE ONLY CITY OF SILVERTON** Permit #: Date: Rec'd By: 306 South Water St Silverton, OR 97381 Business License: 503-873-3210 Phone: 503-874-2207 Fax: APP. ATTACHED YES NO

E-mail: permits@silverton.or.us Web: www.silverton.or.us/building

This permit is issued under OAR 918-460-0030. Permits expire if work is not started within 180 days of issuance or if work is suspended for 180 days.

CA	ATEGORY OF CO	ONSTRUCTI	ON	*REQUIRED DATA: DESCRIP
☐ Residential	Governmen		Commercial	Detailed Job Description:
	SITE INFORMATION			Betaned ver Beserphen.
Job site address:				
Job site Tax map/p	parcel no.			1
Owner Name:				
Mailing Address:				new alteration addition
City:		State:	Zip:	Total valuation:   \$
Phone:			1	DEPARTMENT USE ONI
Email:				
	PERTY OWNER	INSTALLA <sup>*</sup>	TION	Permit fee (use valuation t
	s being made on resident fer or			Solar Photovoltaic Systems Installed per Section 305.4 of the Ore Installation Specialty Code (OSISC). application fee and one inspection.
	ONTRACTOR INS	TALLATION		Excavating, Grading, and Fill Permits
Business name:				12% State surcharge (.12 x all fees al
Address:				Subtota
City:		State:	ZIP:	Plan review fees
Phone:				Residential Plan review (65% x perm
E-mail:				Commercial Plan review (85% x perm
CCB license no.:				Fire and life safety (100% x permit for
Print name:				Additional plan review required by chapproved plans. \$75.00/hr One hour
Sign here:				Subtota
APPLICANT (IF	OTHER THAN OW	NER OR CON	TRACTOR)	Miscellaneous fees
Business name:				Temporary Certificate of Occupancy.
Address:				Commercial/multi-fam per 30 day per
City:	State: ZIP:		1 & 2 Family Dwellings (one time fee	
Phone:				Zoning Surcharge
E-mail:				New or replacement residence
Sign here:				Reissuance Fee – fee to reissue a perrexpire by limitation and the project has abandoned.
	AL GOVERNMEN  nal land-use approva		AL	Inspections for which no fee is specified One hour minimum
Signature:	ы тапа-изе аррточа		Date:	
Zoning approval v	rerified: Ye			Investigative fee, if applicable ( # hou
Property is within	flood plain: Ye	es No		Inspection outside normal business ho minimum two hours
Historic District:	☐ Ye	es No		Re-inspection fee, (if applicable)

*REQUIRED D	ATA: DESCF	RIPTION AND VAL	LUATION
Detailed Job Desc	cription:		
new altera	tion 🔲 addition	on - Add'l square fo	eet:
Total	valuation:	\$	
DEPARTM	IENT USE O	NLY: FEE SCH	EDULE
Permit fee	(use valuation	on table on reverse)	\$
Solar Photovoltaic			
Installed per Section 305.4 of the Oregon Solar			
Installation Special			
application fee and one inspection.			\$
Excavating, Gradin	g, and Fill Pern	nits	
(use valuation table)			\$
12% State surcharge (.12 x all fees above)			
	Subt	otal of fees above:	\$
Plan review fees			T
Residential Plan review (65% x permit fee )			\$
Commercial Plan review (85% x permit fee)			
Fire and life safety (100% x permit fee)			\$
Additional plan review required by changes to the approved plans. \$75.00/hr One hour minimum			\$
Subtotal of fees above:			•
Miscellaneous fees			\$
Temporary Certific		ON.	
Commercial/multi-	_		\$
1 & 2 Family Dwel		•	
Zoning Surcharge		\$ 25.00	
New or replacemen	t residence		
Reissuance Fee – fe			
expire by limitation abandoned.	and the projec		
	ah ma fa- :	\$75.00	
Inspections for whi	_	\$75.00/hour	
Investigative fee, if			
Inspection outside i		s hours: \$97.50/hr	
Re-inspection fee, (	if applicable)	\$75.00/hour	
	TOTAL	AMOUNT DUE:	

## **Fee Schedule**

The Permit Fee is based on the value of the installation

	Total Valuation		Permit Fee
\$1	to	\$2,000	\$75.00
\$2,001	to	\$150,000	\$75.00 for the first \$2000 plus \$7.80 for each additional \$1000, or fraction thereof, to and including \$150,000
\$150,001	to	\$250,000	\$1229.40 for the first \$150,000 plus \$6.50 for each additional \$1000, or fraction thereof, to and including \$250,000
\$250,001		and up	\$1889.40 for the first \$250,001 plus \$5.00 for each additional \$1000, or fraction thereof



# SUBCONTRACTOR REGISTRATION CITY OF SILVERTON Permit #: 306 South Water St Silverton, OR 97381 Phone: 503-874-2207 Fax: 503-873-3210 Received By:

E-mail: permits@silverton.or.us Web: www.silverton.or.us/building

### For New Home or ADU Construction Only

This form must be filled out and returned to the building department in order for Certificate of Occupancy to be issued.

<b>Mechanical Contractor Information:</b>	
Contractor:	Contractor's Board No.
Mailing Address:	•
Phone:	Email:
Plumbing Contractor Information:	
Contractor:	Contractor's Board No.
Plumber's Board License:	Journeyman Plumbers License:
Mailing Address:	
Phone:	Email:
Electrical Contractor Information:	
Contractor:	Contractor's Board No.
Contractor License No.:	Supervisor License No.:
Mailing Address:	
Phone:	Email:
Signature of Supervising Electrician:	
Landscape Contractor Information:	
Contractor:	Landscape Board No.
Mailing Address:	·
Phone:	Email:



# **COMMUNITY DEVELOPMENT DEPARTMENT**

306 S. Water Street | Silverton, Oregon 97381

### **BUILDING PERMIT APPLICATION CHECKLIST**

	on to the completed Structural Permit Application and General Right of Way Improvement Permit ion, the following items are required for plan review:	Yes	No	N/A
1.	Two (2) Copies Site/Plot plan drawn to scale. The plan must show: lot and building setback dimensions; property corner elevations (if there is more than 4-ft. Elevation differential, the site plan must show contour lines at 2-ft intervals); location of easements and driveway, footprint of structure (including decks), location of wells/septic systems, utility locations, direction indicator, lot area, building coverage area, percentage of coverage, impervious area, existing structures on site, and surface drainage.			
2.	Three (3) Copies Complete sets of legible plans drawn to scale, showing conformance to the applicable local and state building codes. Lateral design details and connections must be incorporated into the plans or on a separate full size sheet attached to the plans with cross-references between plan location and details. Plan review cannot be completed if copyright violations exist.			
3.	<b>Foundation plan.</b> Show dimensions, anchor bolts, any hold-downs and reinforcing pads, connection details, vent size and location to match #7 and #13.			
4.	Floor plan. Show all dimensions, room identification, window size, location of smoke detectors, water heater, furnace, ventilation fans, plumbing fixtures, balconies and decks 30 inches above grade, attic access/crawl space access.			
5.	Cross section(s) and details. Show all framing member sizes and spacing such as floor beams, headers, joists, sub-floor, wall construction, roof construction. More than one cross section may be required to clearly portray construction. Show details of all wall and roof sheathing, roofing, roof slope, ceiling heights, siding material, footings and foundation, stairs, fireplace construction, thermal insulation, etc.			
6.	<b>Elevation views</b> . Provide elevations for new construction; minimum of two elevations for additions and remodels. Exterior elevations must reflect the actual grade if the change in grade is greater than 4 ft at building envelope. Full size sheet addendums showing foundation elevations with cross-references are acceptable.			
7.	Wall bracing (prescriptive path) and/or lateral analysis plans. Must indicate details and locations; for non-prescriptive path analysis provide specifications and calculations to engineering standards.			
8.	Floor/roof framing plans are required for all floors/roof assemblies indicating member sizing spacing and bearing locations. Show location of attic ventilation.			
9.	Basement and retaining walls cross sections and details showing placement of rebar shall be provided.			
10.	Beam calculations. Provide two sets of calculations using current code design values for all beams and multiple joists over 8 feet in length and/or any beam/joist carrying a non-uniform load.			
11.	Manufactured floor/roof truss design details			
12.	Energy Code Compliance. Identify the prescriptive path or provide calculations.			
13.	Engineer's calculations when required or provided, (i.e. shear wall, roof truss shall be stamped by an engineer or architect licensed in Oregon and shall be shown to be applicable to the project under review.			

Plan review will not start until all applicable checklist items are provided.

Minor changes or notes on submitted plans may be in blue or black ink. Red ink is reserved for department use only.