

## **CITY OF SNOHOMISH**

116 UNION AVENUE · SNOHOMISH, WASHINGTON 98290 · (360) 568-3115 · WWW.SNOHOMISHWA.GOV

## **SINGLE FAMILY SUBMITTAL CHECKLIST**

## ALL SUBMITTALS **MUST** BE COMPLETE

	Building Permit Application
	Right-of-Way Disturbance Permit Application (if applicable)
	4 sets of Landscape plans (when required)
	O Species, size, placement, irrigation, planting and staking details for all proposed vegetation and site improvements
	<ul> <li>Cocation of all existing trees over six inches in diameter with the exception of alders and cottonwoods</li> <li>Provide tree species and diameter – note trees to be removed, and trees to be retained</li> </ul>
	4 sets of <b>Site Plan</b> – drawn to 1" = 20' or 40' scale  Must include the following:
	O Graphic scale, North arrow, Vicinity map, name/contact information of preparer
	O 14-digit Assessor's property tax account number, project address and legal description
	O Property lines, easements, site dimensions, setbacks, and right-of-ways that may affect the property
	O Dimensions of all structures, existing and proposed, with setbacks to property lines labeled. Structures include decks, porches, eave overhangs, and chimneys.
	O Building and lot corner elevations, sit topography, and grading elevations
	O Parking layout, locations, and ADA compliance (if required)
	O Driveway profile showing the percent of elevation change from the sidewalk to the garage floor. Include any necessary transitions. Percent of elevation change should not be greater than 12%.
	O Location of utility services (gas, water, sewer, power, telephone, septic, and underground storage)
	O Natural drainage ways, method of drainage for surface water run-off and downspout discharge
	O Finished site grade elevation
	O Finished floor elevation – grade for sewer and 10+ drainage, and finished floor elevation at garage
	O All required street and utility improvements (curb, gutter, sidewalks, and driveways)
	<ul> <li>Contour lines (shown in dashed or shaded lines), in sufficient intervals to clearly show existing drainage, slopes, and road grades.</li> </ul>
	4 sets of <b>Floor Plans</b> – drawn to $\frac{1}{4}$ " = 1' or larger scale. Separate plans for each floor level. Must include the following:
	O Dimensions and use of each room (i.e., bedroom, living room, etc.)
	O Include all walls, doors, and type of rated construction
	O Plumbing fixture locations (include plumbing diagram)
	O Decks, skylights, patios
	O Corridors, stairs (indicate widths)
	O Appliances, furnaces, woodstoves, fireplaces, laundry equipment, water heaters – indicate fuels each appliance will use (i.e., electric dryer, gas range, gas log fireplace, propane furnace, etc.)
	O Door and window locations and dimensions – include direction of opening

continued on back

O Location of all smoke detectors, vent fans, and attic access



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	4 sets of Exterior Building Elevations – drawn to ½" = 1' or larger scale Must include the following:
	O All views of building exterior (north, south, east, west) – with applicable finished grade shown
	O Eaves and roof overhangs, roof pitch, and chimney locations and heights
	O All windows, doors, attic and roof vents
	O All decks, guardrails, landings, porches, stairs and handrails
	2 sets of <b>Structural Information</b> Must include the following:
	O Complete structural calculations and lateral analysis
	O Complete cross sections and wall details
	O Shear walls, bracing panels and nailing/construction schedule details
	<ul> <li>Foundation plans, rebar placement and anchor bolts/hold-downs, size and location of vents, crawlspace access (include cripple wall detail, if applicable)</li> </ul>
	O Layout and size of beams and joists. Include grade and species of lumber. TJI or Mfg joists require layout for approval – provide 2 copies of Mfg engineered layout.
	O Layout of trusses and girder truss bearing point. Roof frame design must include loafs for HVAC or other equipment, and line of any dropped ceilings.
	O Construction details for stairways, handrails, guardrails, decks and porches
	O Specify the siding, roofing material, and interior wall and ceiling finish materials
	2 copies of the Stormwater Site Plan, if applicable (to be determined by City Engineer) Must include the following information as detailed in Chapter 3 of Volume I of the 2012 Department of Ecology Stormwater Manual:
	O Stormwater Report stamped by a Professional Engineer
	<ul><li>Site survey by a professional land surveyor.</li><li>A soils report by a professional soil scientist</li></ul>
	Please reference pages 79-95 at <a href="https://fortress.wa.gov/ecy/publications/parts/1210030part2.pdf">https://fortress.wa.gov/ecy/publications/parts/1210030part2.pdf</a>
NDD	ITIONAL SUBMITTAL REQUIREMENTS FOR <b>NEW</b> CONSTRUCTION:
	Water/Sewer Service Applications (if applicable)
	WSEC – Energy Code Compliance Worksheets
	Copy of Pre-Application review letters
	Copy of <b>Design Review</b> approval (DRB or Administrative, depending on location and lot size)
	Copy of Hearing Examiner's decision (if part of a land use action)
	Copy of survey, soils reports, and sensitive area/topographical information (when required)