

One & Two Family Dwelling Building Permit Application Packet

Packet Includes:

- Application
- Sub-contractor list
- Plumbing worksheet
- Mechanical worksheet
- Energy efficiency worksheet
- School excise tax information
- Application checklist

Required at time of submittal:

- Site plan
- Complete plan set* (including structural calcs & truss packets if applicable)
- SDC worksheet: <u>https://www.sthelensoregon.gov/engineering/page/system-development-charges</u>
- Erosion Control Prevention & Sediment Control Permit:
 https://www.sthelensoregon.gov/engineering/page/erosion-prevention-sediment-control-permit
- Drainage plan
- Tree plan (if applicable)
- Plan review deposit

^{*}If submitting hard copy plan sets, (2) copies are required at submittal.



CITY OF ST. HELENS PERMIT APPLICATION 6 A.M. DEADLINE FOR SAME DAY INSPECTIONS 503-366-8234 (Inspections Only)

PermitNo.	
Date Sub.	
Date Iss	

Building Division Ph. 503-397-6272 Fax. 503-397-4016

Contractors - apply online at: https://aca-oregon.accela.com/oregon/Default.aspx Homeowners submit by email: buildingsafety@sthelensoregon.gov

Map/Tax Lot	#:		Lot	В	lk Su	abdivision / Mobile	Park Name					Space
Job Address:							City:		State:	Zip:		Phone:
Owner			Addre	ss:			City:		State:	Zip:		Phone:
Bldg. Contrac	etor:			Address	s:			City Bus. I	Lic.	C.C.B. N	lo.	Phone:
Manufactured	Dwelling		M.D.I.	. Lic. #			City Bus. I	ic.		C.C	C.B. No.	
Description of	work:											
Applicant Nar	ne:					Contact Person		Phone:		I	E <mark>mail Addr</mark>	ess:
Phone:	ONDIENONG					DI : /7						T
SPECIAL CO	UNDITIONS					Planning / Zoni	ing					
						Public Works						
						Building						
						Engineering						
Min. Bldg. Se	tbacks from P	roperty Lin	es and Rds	. / Streets		Valuation of V	Vork					
	Front	Side	Side	Rear	Lot Size	Plan Check Fee	(Non-Refun	dable)				
Min. Req.						Plan Release Fo	ee					
Plot Plan						Building						
Type of Const	t.	Occup	ancy Group	Divisio	n	Plumbing						
		Notic	ce			Mechanical						
This permit becom 180 days, or if con time after work ha	struction or work					Administration	Fee					
I hereby certify that	at I have read and	examined this a	application and	know the same t	o be true and	School Excise	Гах					
whether specified violate or cancel th	herein or not. The he provisions of an	granting of a p	ermit does not	presume to give	authority to	Storm System 1	Dev. Charge					
performance of co I here by certify th		examined this	application, inc	luding Builder's	Board	Sewer Connect System Dev. C		Installatio Charge	n	+ SDO	C	
numbers for all sul currently licensed	bcontractors, and I by the City of St. I	know that it is Helens and regi	true and correct stered with the	t. Further, I cert Builder's Board	ify that I am under the	Water Meter &		Installatio	n	+ SDC		
Homebuilder's La the Homebuilder's		which is i	n full force and	effect, or I am e	xcempt from	System Dev. C. Street System I		Charge				
Signature of Contr	actor or Authorize	d Agent		Date	<u>;</u>	Parks System I						
						State Surcharge	2					
Signature of Owne	er (If Owner Builde	er)		Dat	e	TOTAL REQ	UIRED					
						Receipt #						
Permit Approved I	Ву:			Date	e	Date:						
						Amount Paid:						

Type of work	Sub-Contractor Name	CCB#
Electric		
Framing		
Mechanical		
Roofing		
Solar/Renewable Energy		
Fire		
Insulation		
Plumbing (Exterior/Site Utilities)		
Plumbing (Interior)		
Sheetrock		
Structural		
Foundation		
Siding		
Windows		
Limited Energy		

CITY OF ST. HELENS

RESIDENTIAL PLUMBING INFO

DEED ACTOR !!	DE ANDERSTEIN
PERMIT #:	PLAN REVIEWER:

Single Family Residence – Baths	Kitchens
Sanitary sewer – Total linear feet	Sanitary sewer – (New Res) Total linear feet
Storm sewer – Total linear feet	Storm sewer – (New Res) Total linear feet
Water service – Total linear feet	Water Service – (New Res) Total linear feet
Absorption valve	Backflow preventer
Backwater valve	Catch basin or area drain
Clothes washer	Dishwasher
Drinking fountain	Trench drain
Ejectors/sump pump	Expansion tank
Fixture cap	Floor drain/floor sink/hub drain
Garbage disposal	Hose bib
Ice maker	Primer
Residential fire sprinklers	Sink/basin/lavatory
Stormwater retention/detention tank/facility	Swimming pool piping
Tub/shower/shower pan	Urinal
Water closet	Water heater
Other – plumbing	Alternate potable water heating system
OTHER:	

CITY OF ST. HELENS

RESIDENTIAL MECHANICAL INFO

PERMIT #: Plan Reviewer:	
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Air Conditioner	Air Handling Unit up to 10,000 cfm
Air Handling Unit 10,001 cfm and over	Appliance vent installation, relocation, or replacement (Not included in appliance permit)
Attic/Crawl Space Fans	Barbecue
Chimney/Liner/Flue/Vent	Clothes dryer exhaust
Decorative gas fireplace	Ductwork – no appliance/fixture
Evaporative cooler other than portable	Floor furnace, including vent
Flue vent for water heater or gas fireplace	Furnace – greater than 100,000 BTU
Furnace up to 100,000 BTU	Furnace/Burner including ductwork/vent/liner
Gas or wood fireplace/insert	Gas fuel piping outlets
Heat pump	Hood served by mechanical exhaust, including ducts for hood
Hydronic hot water system	Installation or relocation domestic-type incinerator
Mini-split system	Oil tank/gas/diesel generators
Pool or spa heater, kiln	Radon mitigation
Range hood/other kitchen equipment	Suspended heater, recessed wall heater, or floor mounted unit heater
Ventilation fan connected to single duct	Ventilation system not a portion of heating or air- conditioning system authorized by permit
Wood/pellet stove	Other heating/cooling
Other fuel appliance	Other environment exhaust/ventilation
11	



Residential Energy Additional Measure Selection

Department of Consumer and Business Services Building Codes Division • Statewide Services

1535 Edgewater St. NW, Salem, Oregon

Mailing address: P.O. Box 14470, Salem, OR 97309-0404 Phone: 503-378-4133 • <u>building.department@dcbs.oregon.gov</u>

Web: www.oregon.gov/bcd

	RESIDENTIAL INF	ORMATION	
Date:	В	uilding permit number:	
Owner's	name:		
Job addre	ss:		
City:		State:	ZIP:
	INSTRUCT	IONS	
measures	type of construction. If the project is an addition, self- from the Tables N1101.1(2) and N1101.3(2) on Page your permit application or your project will be place	2 accordingly; print and sign	n your name. Submit this
	construction. All conditioned spaces within resident additional measure from Table N1101.1(2).	ial buildings shall comply w	ith Table N1101.1(1), and
	: If using Exception 3 of Section N1105.3 for the instional measures shall be selected for compliance from		dling equipment, two
	k the selected measure(s) on Page 2. Depending on the options that you will have to specify. Check the appropriate that you will have to specify.		ave selected, there may be
	itions. Additions to existing buildings or structures m ture comply if the new additions comply with the req		
	k the appropriate boxes below and the selected meast have selected, there may be sub-options that you will t		
	Large additions. Additions that are more than or e measure from Table N1101.1(2).	qual to 600 square feet in ar	ea are required to select one
	Small additions. Additions that are less than 600 s from Table N1101.1(2) or select one measure from		ed to select one measure
	Selected Table N1101.1(2) additional mea	asure	
	or		
	Selected Table N1101.3 additional measu		
	Exception: Additions that are less than 225 square N1101.1(2) or Table N1101.3.	feet in area are not required	to comply with Table
Applican	s's printed name:		
Applican	s's signature:		

1

TABLE N1101.1(2) - ADDITIONAL MEASURES

MEASURE NO	. MEASURE DESCRIPTION
	HIGH-EFFICIENCY HVAC SYSTEM ^a
□ 1	O a. Gas-fired furnace or boiler AFUE 94 percent, or
" '	O b. Air source heat pump HSPF 10.0/16.0 SEER cooling or 8.5 HSPF2 / 15.0 SEER2, or
	O c. Ground-source heat pump COP 3.5 or ENERGY STAR rated
	HIGH-EFFICIENCY WATER HEATING SYSTEM
	O a. Natural gas/propane water heater with minimum 0.90 UEF, or
□ 2	O b. Electric heat pump water heater with minimum 3.45 UEF, or
	O c. Natural gas/propane tankless/instantaneous heater with minimum 0.80 UEF and
	drain water heat recovery unit installed on minimum of one shower/tub-shower
□ 3	WALL INSULATION UPGRADE
	Exterior walls – U-0.045/R-21 conventional framing with R-5.0 continuous insulation
	ADVANCED ENVELOPE
	Windows – U-0.21 (Area-weighted average), and
□ 4	Flat ceiling ^b – U-0.017/R-60, and
	Framed floors – U-0.026/R-38 or slab edge insulation to F-0.48 or less (R-10 for 48"; R-15 for 36" or R-5 fully insulated slab)
	DUCTLESS HEAT PUMP (Dwelling units with all-electric heat)
□ 5	a. Provide ductless heat pump of minimum HSPF 10.0 or HSPF2 9.0 in primary zone replaces zonal electric heat sources, and
	b. Provide programmable thermostat for all heaters in bedrooms
	HIGH-EFFICIENCY THERMAL ENVELOPE UAC
□ 6	Proposed UA is 8 percent lower than the code UA
	2.75 ACH AIR LEAKAGE CONTROL AND EFFICIENT VENTILATION
□ 7	Achieve a maximum of ACH50 whole-house air leakage when third-party tested and provide a whole-house
	ventilation system, including 2.75 heat recovery with a minimum sensible heat recovery efficiency of not less than 66 percent and total fan efficacy of 1.6 CFM/Watt (combined input for supply and exhaust).

For SI: 1 square foot = 0.093 m^2 , 1 watt per square foot = 10.8 W/m^2 .

- a. Appliances located within the building thermal envelope shall have sealed combustion air installed. Combustion air shall be ducted directly from the outdoors.
- b. The maximum vaulted ceiling surface area shall not be greater than 50 percent of the total heated space floor area unless vaulted area has a *U*-factor not greater than U-0.026.
- c. In accordance with Table N1104.1(1), the Proposed UA total of the Proposed Alternative Design shall be a minimum 8 percent less than the Code UA total of the Standard Base Case.

TABLE N1101.3.2 - SMALL ADDITION ADDITIONAL MEASURES

MEASURE NO.	MEASURE DESCRIPTION
□ 1	Increase the ceiling insulation of the existing portion of the home as specified in Table N1101.2.
□ 2	Replace all existing single-pane wood or aluminum windows to the <i>U</i> -factor as specified in Table N1101.2
□ 3	Insulate the existing floor, crawl space or basement wall systems as specified in Table N1101.2 and install 100 percent of permanently installed lighting fixtures as CFL, LED or linear fluorescent, or a minimum efficacy of 40 lumens per watt as specified in Section N1107.2.
□ 4	Test the entire dwelling with a blower door and exhibit not more than 4.5 air changes per hour @ 50 Pascals.
□ 5	Seal and performance test the duct system.
□ 6	Replace existing 80 percent AFUE or less gas furnace with a 94 percent AFUE or greater system.
□ 7	Replace existing electric radiant space heaters with a ductless mini split system with a minimum HSPF of 10.0 or HSPF2 of 9.0.
□ 8	Replace existing electric forced-air furnace with an air source heat pump with a minimum HSPF of 9.5 or HSPF2 of 8.1.
	Replace existing water heater with one of the following:
□ 9	a. Natural gas/propane water heater with minimum UEF 0.90, or
	b. Electric heat pump water heater with minimum 3.45 UEF.

RESOLUTION 2025-26 NO. 002

NEW CONSTRUCTION EXCISE TAX RATES

WHEREAS, the 2007 Oregon Legislative Assembly passed Senate Bill 1036, allowing school districts to impose an excise tax to fund capital improvements to school facilities; and

WHEREAS, pursuant to Section 5 of Senate Bill 1036 (2007), the District entered into an intergovernmental agreement with Columbia County; and

WHEREAS, on June 23, 2008, the District passed Resolution 2007-08 No. 16 imposing a Construction Excise Tax on improvements to real property that result in a new structure or additional square footage in an existing structure; and

WHEREAS, this Resolution proved that for years beginning on or after June 30, 2009, the tax rates stated in this resolution shall be adjusted for changes in construction costs, and the Oregon Department of Revenue will determine the adjusted rate limitations and report to the District;

NOW, THEREFORE, BE IT RESOLVED as follows:

- 1. The District hereby increases its construction excise tax to the limitations updated by the Oregon Department of Revenue and published July 2, 2024 as follows:
 - a. Rates in effect on July 1, 2025:
 - i. \$1.67 per square foot on structures or portions of structures intended for residential use, including but not limited to single unit or multiple unit housing; and
 - ii. \$0.84 per square foot on structures or portions of structures intended for nonresidential use, not including multiple unit housing of any kind. Additionally, the non-residential maximum charge is \$41.800.

Adopted this 16th day of July, 2025.

ST. HELENS SCHOOL DISTRICT NO. 502. COLUMBIA COUNTY, OREGON

Board Chair

Attest:

Knew Normans Superintendent

7/16/2025 Date: 7//6/2

APPROVED CHECKLIST FOR COMPLIANCE WITH OAR 918-090-0320

City o	of St. Helens			
Refer	ence # One & Two Family Dwelling			
	Building Permit Application Checklist			
	Associated Permits:PlumbingMechOther			
Plan	ning, Public Works, & Engineering Departments must be signed off prior to Building Dept. Plan Review.			
	The following items are required for plan review and shall be used by the jurisdiction to determine a	Yes	No	N/A
	complete set of plans and compliance with OA-918-020-0090(3)(a)(C) and (4).			
1	Two 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 are evident.			
2	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 for a			
	distance away from the building necessary to show compliance with OTFDC Sec. 401); location of easements and			
	driveway, footprint of structure (including decks), location of wells/septic systems, utility locations, any known fill sites			
	or landslide hazard areas, direction indicator, lot area, impervious area, existing structures on site, and surface			
	drainage. Note: Drainage/Discharge Plan is required by the Engineering Dept.			
3	Foundation plan and Cross Section. Show footing and foundation dimensions, anchor bolts, any hold-downs and			
	reinforcing steel, connection details, foundation vent size and location, and soil type.			
4	Floor plans. Show all dimensions, room identification, door and window sizes and locations, location of smoke			
	detectors, water heater, HVAC equipment, ventilation fans, plumbing fixtures, balconies and decks 30 inches above			
	grade, etc.			
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 height, siding material, footings			
	and foundation, stairs, fireplace construction, thermal insulation, etc.			
6	Elevation views. 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. Building plans must show construction details			
	and locations of lateral brace panels; for non-prescriptive path and analysis provide specifications and calculations to			
	engineering standards.			

APPROVED CHECKLIST FOR COMPLIANCE WITH OAR 918-090-0320

Separation Picture P	City of St. Helens	Yes	No	N/A
9 Basement and retaining wall cross sections and details showing placement of reinforcing steel, drains and water- proofing shall be provided. Engineered plans are required for retaining walls exceeding 4' in height and basement walls not complying with the prescriptive code requirements. For engineered systems, see item 13, for "Engineer's calculations". 10 Beam calculations. Provide two sets of calculations using current code design values for all beams and multiple joists exceeding prescriptive code requirements, and/or any beam/joist carrying a non-uniform load. 11 Manufactured floor/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, retaining walls exceeding 4') shall be stamped by an engineer or architect licensed in Oregon and shall be shown to be applicable to the project under review by cross-reference to the applicable plan location. 14 All Engineering must be wet stamped. 15 Builder's Name - Contractor's Board Number - St. Helens Business License Number (including subcontractor's) Property Tax ID # (Assessor's Office Phone: 503.397.2240)				
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