

City of Hood River, Oregon Building Department

1200 18th Street Hood River, OR 97031 541-387-5202 Building@ci.hood-river.or.us

Single Family/Duplex Residential Plan Review Application Checklist

This checklist includes the information required to create a complete submittal package required for most projects. The permitting timeframe will vary depending on the extent and completeness of the submitted documents. Incomplete submittals or unforeseen issues may require revised plans or documentation and subsequent re-review.

Your project will be reviewed by the Building, Planning, Engineering and Fire Departments. We strongly recommended checking with these departments prior to permit submission for additional required permits, fees, improvements, or applicable standards. The expected review time is between 2 to 4 weeks after a complete permit application is submitted.

In order for the Building Department to fully process your Building Permit, all applicable items below must be provided by the Applicant to ensure a complete submittal. Submit completed Checklist along with Documents & Permit Application.

Planning Department reviews, if applicable, required PRIOR to submitting a building permit application:

- Accessory Dwelling Unit (ADU) Application requires land use approval from the Planning Department
- Landmarks Board Review for exterior changes to historic buildings
- Land Use Approval (e.g. change of use, subdivision or partition, site plan review, conditional use permit)

Forms & Permits, if applicable. Please submit with Building Permit Application.

- Energy Code Compliance checklist (available online and at building department)
- Demolition Permit Application (available online and at building department)
- Construction Site Permit/Right of Way Permit required for construction site preparation or any work in the public right-of-way (available online or at Public Works/Engineering Department)

☐ Three (3) complete sets of legible plans including any engineering/supplemental information				
☐ Review Fee must be paid at permit intake				
☐ Scalable Site/plot plan (Please refer to Residential Site Plan Example)				
	Property lines (surveyed)	☐ Easements (location, dimensions & purpose of existing & proposed)		
	Scale (1"=20' preferred)	☐ North arrow		
	Lot coverage area (sq. ft.)	☐ Lot and building setback dimensions		
	Retaining walls (locations & heights)			
	Underground Tanks (septic, fuel oil, etc.)			
	Location & dimensions of existing and proposed driveway(s) and sidewalks			
	Footprint & dimensions of all structures (including decks, porches, etc.)			
	Existing and proposed contour lines at 2-ft. intervals			
	Existing grade elevations at property corners, Above Sea Level (ASL)			
	Existing grade elevations at building corners, Above Sea Level (ASL), and finished floor elevations			
	Size & location of existing & proposed water, sewer, and drainage utilities (including meters and lateral lines).			
** Information shall be obtained from utility locates or as-built surveys.				
	Tree locations on the project site (existing, to be removed, ROW, replacement trees, tree protection fencing)			
	Location of the 100-year floodplain and 0.2 foot floodway, if applicable			
	Location of Wild Urban Interface & features, if applicable			

☐ Architectural elevation views (1/4- inc ☐ Exterior elevations must include	•	e elevations, Above Sea Level (ASL)		
☐ Foundation plan (¼-inch scale prefer.☐ Footing & foundation dimension		s, & type of underfloor framing		
☐ Floor framing plans, beam and joist☐ Beam & member sizing, spacing☐ I-joist (or other floor framing) la	g & bearing locations, nailing & co	onnection details		
☐ Floor plan (Must be dimensioned, ¼-i ☐ Room identification ☐ Window sizes & locations (inclu ☐ Plumbing fixtures ☐ Crawl space & attic access	☐ Door sizes and locations	☐ Balconies & decks ☐ Smoke & carbon monoxide alarms ☐ Mech. Equip (type & fuel source) ☐ Radon prevention		
 □ Wall bracing □ Braced wall lines shall be identified on the construction documents. Seismic & wind calculations with all pertinent information including, but not limited to, bracing methods, location & length of braced wall panels, foundation requirements & connections shall be provided. □ Where engineered lateral designs are submitted, the design (specifications and calculation) shall be signed & stamped by the engineer of record. Details & connections shall be incorporated in the plans or provided on full size sheets attached to the plans. 				
☐ Roof framing plans, engineering for ☐ Beam & member sizing, spa ☐ Location of attic ventilation	cing & bearing locations, nailing	and connection details Truss layout plan		
construction (more than one Details of all wall and roof sh ventilation for attic and/or var	cross section may be required to cheathing, roofing, roof slope, ceiling ulted ceiling area, etc. g/stemwall construction with dime	, joists, sub-floor, wall construction, roof clearly portray construction) ng height, siding material, thermal insulation, ensions, rebar size and placement, vapor		
☐ Basement and retaining wall ☐ Cross sections and details show ☐ Engineered systems to include		el, drains, and waterproofing ons, stamped & signed by Engineer		
☐ Geotechnical Report , if applicable, p	prepared by a professional geotech	nnical engineer, licensed in the State of Oregon		
Project Address:	Project De	Project Description:		
Checklist completed by:	Phone/Em	nail:		