

STATE ENVIRONMENTAL POLICY ACT (SEPA) SUBMITTAL REQUIREMENTS

Project Name: _____

File No(s): _____

- This form is to be used by an applicant as a guide in determining what constitutes a complete application for SEPA review. This guide is for projects that do not have an associated land use process.
- All application materials must be submitted electronically. Please visit our website at https://www.federalwaywa.gov/page/electronic-document-submittal to request a document upload link and obtain information on how to successfully prepare your application materials for electronic submittal and review.
- All checked items must be submitted to constitute a complete application. If you are unsure of a requirement, please contact a planner prior to submittal at planning@federalwaywa.gov.
- The applicant will be notified of a complete application within 28 days.
- A complete application does not imply compliance or conformance with applicable codes.
- Additional fees may be required for consultant review of critical areas.

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		Master Land Use application, with owner's signature
		Application fees
		Vicinity map
		Completed State Environmental Policy Act (SEPA) Checklist
		Complete Plan(s) Set

Required Submitted

General Plan Standards

- Minimum plan sheet size shall be 22 x 34 inches.
- Plans must be drawn at an engineering scale that allows the entire plan to fit on one sheet.
- Minimum scale is 1'' = 20' unless otherwise authorized.
- All information is to be legible.
- All drawing sheets shall include:
 - Project name, plan date, and/or revision date(s)
 - Name, phone number, and license stamp of preparer
 - North arrow and bar scale
 - Name and phone number of owner/agent

Required	Submitted	
		Special Studies if required

Required Submitted

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	Site Plan
	Vicinity map
	• Site area
	Total parking stall count
	Total gross floor area of all proposed floors or levels
	• Location and dimensions of existing/proposed structures, property lines, sidewalks, easements, parking layout, street edges, mechanical equipment, trash enclosures, outdoor uses, storage areas, fencing, rockeries, and retaining walls
	• Property lines, utilities, easements, sidewalks, street edges, existing structures, parking, and site improvements (i.e. drainage systems with pipe sizes, invert and rim elevations, etc)
	• Delineate streams, ponds, wetlands, natural drainage courses, and other surface water features on or within 200 feet of site per Chapter 14.30 FWRC, "Critical Areas"
	• Location of strands of trees as defined by FWRC 19.05.200
	• Existing and proposed utilities including: utility poles and boxes, water, storm sewer, sanitary sewer, and fire hydrants
	• Structures and driveways within 150 feet of subject site (on both sides of street)
	International Building Code (IBC) construction type and occupancy classification
	• Location and square footage calculations of any on-site pedestrian areas (i.e., plazas, courtyards) or open space areas
	 Minimum two-foot contours for slopes less than 15 percent and five-foot contours for slopes 15 percent or greater; datum shall be King County Aerial Survey or NGVD-29
	• Delineate slopes greater than 40 percent grade on or within 25 feet of the site

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		Preliminary Drainage, Grading, and Right-of-Way Plan		
		• Preliminary storm drainage system in accordance with the <i>King County Surface Water Design Manual</i> (KCSWDM), as amended by Federal Way		
		• Preliminary grading plan with finished contours; minimum two-foot contours for slopes less than 15 percent and five-foot contours for slopes 15 percent or greater; datum shall be King County Aerial Survey or NGVD-29		
		• Preliminary right-of-way improvement plan, as required by the Public Works Department		
		Approximate cut & fill quantities of site earthwork		
		Total existing and proposed impervious surface area		
		• Existing and proposed utilities including: utility poles and boxes, water, storm sewer, sanitary sewer, and fire hydrants		
Special Studies and Additional Information				
		Geotechnical study/report		
		Wetland delineation report		
		Wetland mitigation plan		
		Stream delineation and classification report		
		Critical aquifer recharge & wellhead protection areas information/inventory		
		Other information relating to design and siting of proposed development (including site cross sections) to demonstrate compliance with city goals, policies, and regulations		