

Site Plan Checklist

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Check the box when you have placed the element on your site plan. Staff cannot accept applications without each of the required elements. All elements are required to be shown regardless of project type. Use the Site Plan Example as guidance for drawing your own site plan. All plans and details must be legible, clear, and drawn to scale. Staff will review your site plan against our latest aerial imagery to ensure your site plan matches.

			For Internal Use		
La [,]	 yout Use a standard engineering scale. If the project area is too large to fi only and provide a separate overv 	t on the page, submit a view showing the proposed project area iew of the entire property on the same page.			
Tit D D D	le BlockApplicant's nameSite addressParcel Number(s)Date	ip scale (a graphic scale is preferred) rth arrow chitect, engineer, and surveyor information, if applicable E Construction General Stormwater Permit number, if required			
Boundaries Property line dimensions of all relevant parcels Easements (e.g., utility, drainage, dike, access, right-of-way, railroad) with Auditor's File Numbers Dashed lines for the required setbacks from all property lines, critical areas, and shorelines If within 200 feet of the ordinary high water mark (OHWM), show OHWM and setbacks from OHWM to all structures, including neighbors' structures, within 300 feet from both side of the property lines. Please provide on a separate page. If within 500 feet of a dike or levee, show measurements from the landward toe of the dike to the project					
Bu D D D	Buildings Dimensions of ALL existing and proposed buildings on the parcels (including eaves) Building labels by use (e.g., residence, garage) Labeled decks, patios and porches. Show height and indicate covered/uncovered Dimensions of ALL existing and proposed hard surfaces on the property, including sidewalks, parking areas, driveways, etc. Retaining and landscape walls. Show height and type (e.g. concrete, masonry, rock, Ecology block, etc.)				
	 Access Length/width of proposed and existing driveway and parking areas to public/private road connection point Access easement and right-of-way width(s) and pavement width/location within the easement Driveway grade in percent of slope, both in the direction of travel and the cross-slope Location and size of any required turnouts Driveway surface material (e.g., asphalt, pervious pavement, gravel) Dimensions of bridges on driveway or private road leading to a public road Wells and water lines Drinking water supply (existing and proposed, public or individual) 				
	Existing and proposed wells. Show a 100 Public water mains Water supply pipes to all buildings	D' radius around each well			
Ut □ □	ilities Utility poles, drainage ditches, culverts (Below-grade pipes (e.g., water, sewer, t Location of any existing or proposed fue Indicate above/below ground Show tank volume	(including those in right-of-way adjacent to site) elecom); include size, material type, and depth (if known) el tank (e.g., propane, fuel oil):			

	 Method of sewage disposal For public sewer, show: location of sewer main private pipes to buildings For private septic, show existing and proposed: Tanks (must be 5' from the building foundation, 5' from property lines, and 50' from any well) Drain fields (must be 10' from the building foundation, 5' from property lines and 100' from any well) Lines/pipes 	
SI	ope Existing slopes and area/depth of any proposed site grading or fill. Label existing slopes as "existing" or	
	"Ex" Proposed final slope(s) of building site using contour lines or arrows to show direction and percent of slope(s). Percentage % of slope = rise (change in elevation) divided by run (distance) multiplied by 100. Identify any erosion or landslide areas and any potentially unstable slopes greater than 15%	
	 ormwater and Temporary Erosion & Sedimentation Control (TESC) Location and dimensions of existing and proposed stormwater components, including but not limited to: Infiltration or dispersion systems Stormwater ponds or other facilities such as raingardens or bio-retention Roof and footing drain lines, including specific downspout locations, if known Floor drains within the building, if connecting to the stormwater system or discharging to the outside Rainwater catchment systems Trees 12" diameter or larger, on or adjacent to the site, in the vicinity of stormwater components Temporary erosion and sediment control ("TESC") techniques: Work/clearing limits: a boundary defining the limit of the work area, and those areas to be protected. Examples of areas to be protected include trees, stormwater infiltration areas, and wetlands. Location of stabilized construction entrance; minimum of 25 feet long for residential projects, minimum 100 feet long for all other project types. Location of porta-pottie(s); should be at least 25 feet away from any storm inlets or critical areas Location of materials stockpiles, equipment and supply staging area. Areas to be used for septic drainfields and stormwater infiltration should be protected and avoided. 	
FI D	oodplain Method and location of Compensatory flood storage, if property is not protected by a dike/levee Statement that impervious surface does not exceed 10% of surface area of the portion of the lot in the SFHA unless demonstrated that there will be no net increase in the rate and volume of stormwater surface runoff that will leave the site or that the impact is mitigated	
	liscellaneous Mark all existing buildings and features with (E), proposed with (P), and future with (F) Draw clouds around any revisions from previous site plans you submitted for this application You may not discharge runoff directly onto the surface of a public road. ¹ You may not discharge runoff into County-owned roadside ditches without permission. You must direct runoff and infiltration away from septic drain fields. ² You must direct runoff to not adversely affect adjacent properties, or cause a significant adverse impact to down-gradient properties. ³	



Name: JOHN R. DOE	Address: 1142 CROFT ROAD SEDRO-WOOLLEY, WA	Scale: '' ≈ 40'
Site Address:	Property ID#:	Date:
12345 ROSS ROAD	P12345	6/15/2004