

Request for Critical Areas Review

Planning & Development Services \cdot 1800 Continental Place \cdot Mount Vernon WA 98273 voice 360-416-1320 \cdot inspections 360-416-1330 \cdot www.skagitcounty.net/planning

Critical areas review ensures your project does not injure shorelines, streams, lakes, wetlands, sensitive habitat areas, and aquifer recharge areas, that development is protected from geological hazard and frequently flooded areas, and your project complies with rules for shoreline protection.

	Application Fee :					
Property Owner						
Mailing Address						
City		State		Zip		
Phone		Email		·	-	
presence or absence of critical arinformation on this form is later	operty and I grant permission to Skag reas and perform inspections of work determined to be incorrect, the proje ents of SCC 14.24, the Skagit County (k propose ect or act	ed by this application. I civity may be subject to	underst	and tha	at if the
Owner Signature				Dat	ie .	
Applicant (if different)						
Mailing Address						
City		State		Zip		
Phone		Email				
Parcel No(s)			Zoning Designation			
Site Address		City		Z	ip	
Review Type	☐ New Project ☐ Hazard Tree F	Removal				
Project Description						
Directions to site and access instructions						
Critical Areas Checklist Please answer the following quest	tions concerning Critical Area indicato	ors locate	ed on or within 300 fee	t of the r	review	area.
1. Are you aware of any environmental documentation that has been prepared related to critical areas that includes the subject area? Attach any existing documentation.					□No	□ Unknown
2. Are there any surface waters (including year-round and seasonal streams, saltwater, lakes, ponds, bogs, fens, swamps, marshes)?					□No	□ Unknown
3. Is there vegetation that is associated with wetlands?					□No	□ Unknown
4. Have any wetlands been identified?					□No	□ Unknown
5. Are there areas where the ground is consistently inundated or saturated with water?					□No	□ Unknown
6. Are there any State or Federally listed sensitive, endangered, or threatened species and habitats?					□ No	□ Unknown
7. Are there slopes of 15% or greater?					□No	□ Unknown
8. Are there any landslide hazard areas?					□No	□ Unknowr
9. Is the project located within a Flood Hazard Zone?					□No	□ Unknown

Site Visit

A site visit to your property is required to check for the presence of critical areas. Please identify the development envelope in the field by placing a ribbon at the edges/corners. The ribbon may be placed on stakes or on existing vegetation as long as they are easily visible. The development envelope should include the entire area you anticipate disturbing for your proposed development, both now and in the immediate future. Please call Planning and Development Services once markers have been placed. The critical areas site visit will not occur until this has been done.

Site visits generally occur on Fridays, but may include any business day, depending on demand or special conditions. At this time, we are currently not offering in person appointments for site visits.

Required Attachments

Site plan, including:				
	North arrow			
	Standard scale, minimum of 1"=40' (same as building permit site plan)			
	Property lines (no aerial imagery)			
	Existing and proposed structure(s)/development (with dimensions)			
	Measurements to proposed structure(s)/development from all property lines			
	Flagging/stakes identifying location of proposal			
	Well location with 100' radius			
	Septic tank, drainfield, and lines			
	All watercourses, wet areas, and slopes (if known)			
	Roads, driveways, and impervious/hard surfaces (label type of material)			
	Other landmarks that help identify the project area (if applicable)			

Note: A more detailed site plan will be required for your building application submittal. You may choose to submit the more detailed site plan (found in the building permit application packet) instead of the minimum that is required for this review. Consider including any future areas of property development within your requested review area. Doing so may help you avoid having to repeat critical areas review for future permit applications. If there are no critical areas on the property and its immediate vicinity, you should consider specifying the entire property as the review area.