

Name of Person Completing	
Form	
Date	

# **Building Permit Intake Checklist**

Planning staff will use this form to determine if a building permit application is complete.

Please check the boxes to indicate details or materials are included with your application materials.

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Section	Т	Genera	I 1111	formation

Site Address or Parcel Number:						
2. Planner familiar with project?						
3. Confirm Zoning District using City Maps:						
4. Verify if lot is part of a plat using Kitsap County Parcel	4. Verify if lot is part of a plat using Kitsap County Parcel Search If yes, what is the name of the Plat?					
5. Is this proposal subject to existing land use approvals	? If yes, what are the permit numbers?					
6. <u>Kitsap Public Health District</u> documents included?						
7. Lot Coverage allowed in Zoning District:	<u>%</u>					
8. Lot Coverage of site, including proposed developmen	t:					
9. Floor Area shown (if applicable)? Base	Bonus					

#### Section 2 Site Plan Details Include:

Existing development Proposed development



2	Zoning setbacks	Front	_ft	Sides	_ft	Rear	_ft	
9	Special setbacks because lot is in a subdivision? What are they?							
Ų	Utilities (propane, heat pump, solar panels)							
(	Clearing limits?							
9	Significant trees with size	measured in dbh	(dia	meter at breas	t heig	ht)?		
٦	Tree units (if in R-2.9, R-3.	5, or R-4.3 Zones	)? S	See <u>City Tree Re</u>	egulat	<u>ions</u>		
Shoreli	ine Site Plan – Additional	${\bf Requirements} - \\$	see	<b>Shoreline Mast</b>	er Pro	ogram (also se	ee Section 6)	
	200' Shoreline Jurisdictior							
(	Ordinary high-w戾 mark							
	Shoreline Buffer? Zone 1		Zo	ne 2:sf <b>OF</b>	site-s	specific mana	gement area	sf
9	Shoreline stru <mark>ene view s</mark>	<u>etback</u>						
3	30% side yardsf	ft minimum? and	<del>_</del>	ft total				
E	Existing vegetation propos	sed to be remove	d					
F	Replanting areas							
Docks	Only – Additional Require	ements						
L	Littoral boundaries							
[	Dimensions from side yards							
[	Dimensions of dock components (pier, ramp, and floats)							
٦	Total overwater length							
(	Grating location I	Percent Grating o	pen	area:		<u>%</u>		
F	Float stops							
F	Piling locations							
E	Elevation drawings							



Tidal elevations (extreme low water, MLLW, MHHW, extreme high water)

### **Section 3 Critical Areas**

Aquifer Recharge Protection Area (ARPA) shown on site plan? If yes, note square footagesf						
Wetlands? Delineation is <b>REQUIRED</b> if proposal is within 300' of a wetland.						
Fish and Wildlife Habitat Conservation Areas? See City Maps						
Buffers for wetlands or streams are shown on site plan?						
15' Structure or hard surface setback? See BIMC 16.20.110.E.7						
Buffer Modification Requested? See BIMC 16.20.110.E.8						
(Buffer averaging or reduction of a wetland or stream buffer.) Buffer Enhancement Plan is REQUIRED.						
Geologically Hazardous Areas on the site?15% or greater slopeliquefaction						
erosionseismic faultlandslide						
*Development is proposed on or within any Geologically Hazardous Area - Geological Hazards Assessment						
(Geotech Report) Required.						
*Development is proposed on or within the standard setback from a landslide hazard area – Geotech Report						
required.						
Development shows both the standard buffer and the setback established by the Geotech Report.						
*3 <sup>rd</sup> Party Review is REQUIRED including \$2500 deposit						

## Section 4 Site Assessment Review (SAR) and Drainage Requirements (Public Works Requirements)

<u>SAR application</u>, SAR response letter, or SAR parcel tag is on file or being submitted Area of land disturbance is greater than 7,000 sf - Drainage Plan Required



New impervious area is greater than 800 sf - Drainage Plan Required

New or replacement impervious area is greater than 5,000 sf - **Engineered** Drainage Plan Required

## Section 6 Additional Shoreline Requirements Demonstrating No Net Loss/Outside Agency Requirements

Shoreline Designation? Check City Maps

Standard Shoreline Buffer is utilized and Option 1 or 2 (below) is submitted

Option 1: <u>Shoreline Single-Family Residence Mitigation Manual</u> is utilized and Checklist on page 19 completed

Option 2: Site-Specific Impact Analysis

Site-Specific Vegetation Management Area is proposed – Habitat Management Plan Required.

Joint Aquatic Resources Permit Application (JARPA)

<u>State Environmental Policy Act (SEPA) Checklist</u> – Public noticing will be required.

Frequently Flooded Area?

**FEMA Habitat Assessment Worksheet** 

**FEMA Elevation Certificate** 

Consider providing a brief narrative of your proposal.	What other information may be relevant to this review?



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