

Sammamish, WA 98075 425-295-0500 | www.sammamish.us

#### **ABOUT FINAL PLATS & FINAL SHORT PLATS**

Approval of a final plat or final short plat is the last step of the subdivision process. It occurs after preliminary plat approval and completion of site development, for the recordation of new lots.

Full copies of plat documents must be submitted as part of the application and when revisions are proposed.

#### **APPLICATION REVIEW PROCESS**

Final Short Plats are approved by the Director, and Final Plats are approved by the City Council, both based on conformance with the conditions set forth by the preceding Preliminary Plat/Preliminary Short Plat.

#### **FEES**

#### FEES APPLICABLE TO THIS PROJECT

Final Short Subdivision/Final Subdivision Planning Review

**Environmental Checklist Review** (if applicable)

Final Plat Review/Final Short Plat Engineering Review

15% Technology Fee

See current fee schedule

#### **Code Reference**

Final Plat & Short Plat Maps SMC 21.02.060(E)

#### Resources

King County iMap
Sammamish Property Tool

#### Questions?

Submit Project Guidance Visit the Permit Center

> City of Sammamish 801 228th Ave SE Sammamish, WA 98075 www.sammamish.us

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OW	NER INFORMATION				Owner is organized a	s an LLC*
Nam	ne:	Compan				
Add	ress:		ie,			
Pho	ne:	E-Mail:	_			
APPLICANT/REPRESENTATIVE INFORMATION   Applicant is organized as an LLC						
Nam	ne:	Compan				
Add	ress:					
Pho						
*O2020-513 requires owners/applicants organized as a single-member or multiple-member LLC to provide the names and addresses of all members, including all individuals who hold transferable interests in the applicant or its members. Please provide this information using the supplemental form on www.MyBuildingPermit.com.						
PRO	DROBERTY INFORMATION					
	PROPERTY INFORMATION					
Property Address:						
Parcel Number(s):						
Tota	Total Lot Area(s):					
(Square Feet)  Please complete the below for any critical areas on property:  Type  Total Area (Square Feet)  Total Area (Square Feet)  (Square Feet)						
	Frequently flooded area			Lake		
	Landslide area			Critical	aquifer recharge area	
	Seismic hazard area			Wetland	d	
	Erosion hazard area			Stream		
	Erosion hazard near sensitive water bodies overlay				vildlife habitat ation area	

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## **SUBMITTAL CHECKLIST**

F of each document is required at time of submittal. Please label files as numbered and listed below: example: 02 Project Narrative)
01. Signed Application Form
02. Project Narrative  — Briefly describe the site and the project
03. Acceptance of Financial Responsibility - Affidavit of Applicant Status
04. Declaration for Assessment & Collection of Impact Fees
05. Bond Quantity Worksheet
06. Developer Contribution Summary
07. Water & Sewer District Approval
08. Title Report (<30 days old)  – Must be less than 30 days old
<ul> <li>Must be for the parcel(s) related to this application</li> </ul>
09. Declaration of Covenant & Easement
<ul> <li>10. Legal Description</li> <li>Must be for parcel(s) related to this application</li> <li>Must be a title verified description by a Washington State licensed surveyor</li> </ul>
11. SEPA Checklist
12. Critical Area Affidavit
13. Letter of Certification (Certificate of Landscape Installation)
<ul> <li>14. Condition Compliance Matrix</li> <li>Include a line item explanation of compliance for each preliminary condition of approval demonstrating it has been completed</li> </ul>
15. Calculations, Lot Closures, Lot Summary
16. Final Plat/Short Plat Worksheet
17. Traffic Concurrency Certificate
18. Storm Drainage Analysis (Technical Information Report)
19. Stormwater Facility Information Form
20. Stormwater LID Educational Materials
21. Storm Water Pollution Prevention Plan (projects vested to 2016 King County Surface Water Design

**Submittal Checklist continued on next page** 

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SUB	SMITTAL CHECKLIST CONTINUED
	22. PW Standards Deviation (if proposed)
	23. Public Works Inspection Certificate
	<ul> <li>24. Plan Set <ul> <li>Subdivision name</li> <li>Plat and short plat locations by section/township/range and scale</li> <li>Delineation boundary of plat or short plat</li> <li>Name of streets as approved by the City Engineer and exact locations/widths</li> <li>True courses and distances to nearest established street lines,</li> <li>Municipal, township, city or section lines tied to the lines of subdivision by distance and course</li> <li>Radii, internal angles, points of curvature, tangent bearings and length of all areas</li> <li>Square footage of lots and tracts</li> <li>Lot and block numbers with dimensions in feet and hundredths</li> <li>Accurate location of all monuments</li> <li>Meander lines or reference lines along bodies of water established above the high-water line</li> <li>Accurate outlines and legal descriptions of dedications and easements</li> <li>All requirements of the King County Public Health Department applicable to the property.</li> <li>Plat or short plat restrictions.</li> <li>Notarized signatures of ownership and security interests in the property.</li> <li>Certificates and Conditions of approval (including legal descriptions for public dedications and restrictions, certification by surveyor)</li> <li>Signature blocks for City and County officials and property owners.</li> </ul> </li> </ul>
CER	25. Tree Retention Compliance Form  TIFICATIONS & SIGNATURES
suppl misre be re	e read this application in its entirety and certify that all information submitted, including any lemental information, is true and complete to the best of my knowledge. I acknowledge that willful epresentation of information will terminate this permit application. I understand that my submittal will viewed for completeness and, if found to be complete, will be processed pursuant to SMC 21.02.060 and 21.09.010.

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Owner Signature: \_\_\_\_\_ Date: \_\_\_\_

Applicant/Representative Signature (if applicable): \_\_\_\_\_ Date: \_\_\_\_\_



### **ONLINE SUBMITTAL INSTRUCTIONS**

- 1 Create an account on MyBuildingPermit.com.
- 2 Select "Apply For Permit" and then select "Sammamish" as the jurisdiction.
- 3 Select the following:

Application TypeProject TypeActivity TypeScope of WorkLand UseAny Project TypeLand DivisionPlat – Final or<br/>Short Plat - Final

4 Complete & save this form before uploading it in the "File Upload" section along with the required submittal documents.

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