

REQUEST FOR REVIEW

Community Development Department • 501 Delta Avenue • Marysville, WA 98270 Office Hours: Mon - Fri 8:00 AM - 4:30 PM • Phone: (360) 363-8000

	PR	OJECT IN	FORMATI	ON						
File Number	SP23-003		Date Sent		6/	27/2023	Please Return by		7/11/2023	
Project Title	Hidden Valley Short Plat			Related File Number (s)		PreA22-017				
Project Description	5 lot preliminary short plat/PRD on 1.24 acres									
BACKGROUND SUMMARY										
Applicant	Land Resolutions c/o Jen Haugen									
Location	12527 51 st Ave NE	APNs	300	050300302600						
Acreage	1.24	1		3	Township		30S	Range	5 W	
Comprehensive Plan	Single Family Zoning Medium	R-4.5	Shoreline	e Env	vironment N/A				1	
REVIEWING AGENCIES										
Marysville	Local Agencies & Districts	State 8	k Federal	County				Other		
Building Parks Police PW - Development Services PW - Engineering PW - Operations PW - Solid Waste PW - Streets PW - Traffic Eng. PW - Water Res. PW - WWTP	Arlington (city) Comcast Community Transit Everett (city) Lake Stevens (city) Lake Stevens SD 4 Lakewood SD 306 Engined BNSF DAHP DNR DOE (B		sellevue) (loodplain) (legister) (shorelands)	Planning Public Works - Land Developn			nent	ent Olympic Pipeline Puget Sound Energy Stillaguamish Tribe Tulalip Tribes		
PROJECT MANAGER										
Name Kathryn Bird Title Associate Planner Phone 360.969.1106 E-mail kbird@marysvillewa.gov										
affected agencies, dep City's evaluation of thi response with your na Without a full name ar	Community Developme artments, community g s application. Furtherm ame and address. We nd address, you will not ments to this project ma	roups and nore, you w highly red be conside	municipality vill become commend ered a Part	ties t e a P that	to re arty you	espond. You of Record to send your	ur comr to this o	ments wi case if yo ients on	ll assist the ou submit a letterhead.	
If you have no comme	nts, please check the bo	ox below, s	ign and re	turn	this	form to the	e projec	t manag	er.	
☐ NO COMMENTS	Signature:					Date:				
ATTACHED	Title:					Agency:				