

## Boundary Line Revision Application and Submittal Checklist

			Application and	Submittal Checklist			
Tax Parcel Number(s)				Permit Number (staff use only)			
Site Address				Project Name (staff use only)			
Property Owner Name				Applicant Name			
Proper	rty Own	er Mailing Ac	ddress	Applicant Mailing Address			
Property Owner Phone				Applicant Phone			
Property Owner E-mail Address				Applicant E-mail Address			
Zoning	RES COM COM-P	nation	•	application and have completed it with information that I know olloyees to enter the site to perform any necessary inspections.		true ar	nd
Applicant Checklist - (Please see RMC 29.03.030)					l.e.	م ما د دا م	10
Yes	N/A		Title Report or Subdivision Guarantee	e RMC 29.03.030(a)(1)	Yes	cluded Need	
Ц		prepared I not less th	by a licensed land surveyor on reproducion none inceh equals 20 feet. The plan s	measuring 18 inches by 24 inches. The plan shall be ble material. The plan shall be produced at a scale of shall also include items A-G below, as required by		Ц	
		Site Plan	.030(a)(2). (A) Complete and accurate legal descrip numbers) of the existing original parcel(	otions (including any recorded easements along with (s);			
Site Plan (B) An accurate, scaled drawing of the eroads, easements, structures, drain fields, and din lines, and the use of any structures.				existing (original) parcels, depicting the location of all nensions, distances from all structures to property			
			•	future subdivision clause if combining any lots).			
		Site Plan report.	(D) Notarized acknowledgements and si	gnatures of all property owners identified in the title			
				otions (including any recorded easements along with			
		easements		revised parcel(s), depicting the location of all roads, as, distances from all structures to property lines, and			
			(G) Property corners of a suitable mater the State of Washington, in accordance	rial shall be set at all new lot corners by a surveyor with RCW 58.09.120.			
		Critical A	_	tlands, steep slopes, aquifer recharge, fish and			
		-	-		staff	f use c	only