## 201905300047

Return Name & Address:

05/30/2019 12:05 PM Pages: 1 of 2 Fees: \$100.00 Skagit County Auditor

	SKAGIT COUNTY PLANNING & DEVELOPMENT SERVICES
	PLAT LOT OF RECORD CERTIFICATION
T	
File Nun	nber:PL19-0266_
Applicar	nt Name:Scott and Melissa Kingma
Property	Owner Name:same
The Department hereby finds that Lot 9, Skyridge Division 7, Plat of Skyridge recorded in Volume 15, of Plats, Pgs. 58 & 59, September 14, 1992, AF 9209140110. As reflected by BLA PL99-0427, AF 9907190159; BLA PL02-0514, AF 200208260141; BLA PL02-0600, AF 200210020063. Parcel Number: P102672; 4592-000-009-0008; within a Ptn of the NE ¼ of Sec. 32, Twp 34, Rge 4.	
	mately 0.5 acres
1. CONVEYANCE	
1 CON	VEVANCE
	VEYANCE
1. CON	VEYANCE  IS a Lot of Record as defined in Skagit County Code (SCC) 14.04.020 and therefore IS eligible for conveyance.
	IS a Lot of Record as defined in Skagit County Code (SCC) 14.04.020 and therefore IS
<i>X</i>	<ul> <li>IS a Lot of Record as defined in Skagit County Code (SCC) 14.04.020 and therefore IS eligible for conveyance.</li> <li>IS NOT, a Lot of Record as defined in SCC 14.04.020 or owned by an innocent purchaser who has met the requirements described in SCC 14.18.000(9) and RCW 58.17.210 and therefore IS</li> </ul>
<i>X</i>	IS a Lot of Record as defined in Skagit County Code (SCC) 14.04.020 and therefore IS eligible for conveyance.  IS NOT, a Lot of Record as defined in SCC 14.04.020 or owned by an innocent purchaser who has met the requirements described in SCC 14.18.000(9) and RCW 58.17.210 and therefore IS NOT eligible for conveyance or development.
<i>X</i>	IS a Lot of Record as defined in Skagit County Code (SCC) 14.04.020 and therefore IS eligible for conveyance.  IS NOT, a Lot of Record as defined in SCC 14.04.020 or owned by an innocent purchaser who has met the requirements described in SCC 14.18.000(9) and RCW 58.17.210 and therefore IS NOT eligible for conveyance or development.  ELOPMENT  IS the minimum lot size required for the zoning district in which the lot is located and

