## AFTER RECORDING MAIL TO:

Herald Hartland Hunt III and Crystal Rhea Hunt 1583 Lake Drive Camano Island, WA 98282

## 201903050008

03/05/2019 08:49 AM Pages: 1 of 3 Fees: \$101.00 Skagit County Auditor

Filed for Record at Request of: Land Title & Escrow of Skagit & Island County Escrow No.: 01-170603-OE

Land Title and Escrow

**Statutory Warranty Deed** 

THE GRANTOR RYAN CHRISTOPHER HARLOW, an unmarried person, as his separate property for and in consideration of TEN DOLLARS AND OTHER GOOD AND VALUABLE CONSIDERATION in hand paid, conveys and warrants to HERALD HARTLAND HUNT III and CRYSTAL RHEA HUNT, a married couple the following described real estate, situated in the County of Skagit, State of Washington

Abbreviated Legal: Lot 77, Cascade River Park No. 3.

For Full Legal See Attached Exhibit "A"

Subject to all covenants, conditions, restrictions, reservations, agreements and easements of record including, but not limited to, those shown on Schedule "B-1" of Land Title Company's Preliminary Commitment No. <u>01-170603-OE</u>.

Tax Parcel Number(s): P63950, 3873-000-077-0006

Dated March 4, 2019

SKAGIT COUNTY WASHINGTON REAL ESTATE EXCISE TAX 2019778 MAR 0 5 2019

Amount Paid \$ /38. So Skagit Co. Treasurer By Mam Deputy Ryan Christopher Harlow

Ryan Christopher Harlow

STATE OF	Washington	}
COUNTY OF	Skagit	

I certify that I know or have satisfactory evidence that **Rvan Christopher Harlow** is the person who appeared before me, and said person acknowledged that **he** signed this instrument and acknowledged it to be **his** free and voluntary act for the uses and purposes mentioned in this instrument.

Dated: March 4, 2019



Shelley Miner

Notary Public in and for the State of Washington

Residing at Mount Vernon

My appointment expires: 5/15/19

## **EXHIBIT A**

Lot 77, "CASCADE RIVER PARK NO. 3," as per plat recorded in Volume 9 of Plats, pages 22 through 24, inclusive, records of Skagit County, Washington.

Situate in the County of Skagit, State of Washington.

LPB 10-05(i-l) Page 3 of 3