Skagit County Auditor, WA

WHEN RECORDED RETURN TO: CBC Mortgage Agency

912 W. Baxter Drive, Suite 150 South Jordan UT, 84095

Prepared by: CBC Mortgage Agency

912 W Baxter Dr #150 South Jordan, UT 84095

REQUEST FOR FULL RELEASE OF DEED OF TRUST

05/28/2019 Today's Date

Daniel Coward Original Grantor

506 Myrtle St, La Conner, WA 98257 Current Address of Original Grantor

CBC Mortgage Agency Current Owner

Envoy Mortgage Original Beneficiary

04/12/2018 Date of Original Deed of Trust

04/11/2018 Date of Recording

201804110085 Recording Information

RELEASE OF DEED OF TRUST

WHEREAS, the Grantor named above, by Deed of Trust, granted certain real property described in the Deed of Trust referenced above, in the State of Washington, to be held in trust to secure the payment of the indebtedness referred to therein; and

WHEREAS, the indebtedness secured by the Deed of Trust has been fully paid and the purpose of the Deed of Trust has been fully satisfied according to the written request of the current holder of the evidence of debt; NOW THEREFORE, in consideration of the premises and the payment of the statutory sum, receipt of which is hereby acknowledged, I do hereby fully and absolutely release, cancel and forever discharge the Deed of Trust securing the property described below, together with all privileges and appurtenances thereto belonging.

Lot 6, Block 13, "Map of Syndicate Addition to the Town of La Conner, Skagit Co., Wash", as per plat recorded in Volume 2 of Plats, page 109, records of Skagit County, Washington.

Mat LaMunyon Processing Manager

CBC Mortgage Agency 912 W. Baxter Dr. Ste 150 South Jordan, UT 84095

State of Utah, County of Salt Lake

The foregoing Request for Release was acknowledged before me on 12 209 by Mat LaMunyon who has sworn before me to be the Servicing Manager of CBC Mortgage Agency.

Date Commission Expires January 17, 7027

TAISHARAY SMITH lotary Public, State of Utah Commission # 698486 Commission Expires Or January 17, 2022

Notary Public

witness my trand and official seal