ORDINANCE BILL NO. 3 FOR 2022

ORDINANCE NO. ____

AN ORDINANCE AMENDING THE OFFICIAL ZONING MAP

WHEREAS, the applicant, Eric Lund, submitted Zone Change Application ZMA22-01 and requested a zone map change for an area consisting of approximately 114,690 square feet (2.62 acres) located in Sweet Home, OR 97386 (13S01E32AB Tax Lot 500). The Sweet Home Zoning Map is proposed to change from the Commercial Highway (C-2) Zone to the Industrial (M) Zone. The proposed zone change would bring the zoning designation into conformity with the property's existing Comprehensive Plan Map designation; and

WHEREAS, the Planning Commission of the City of Sweet Home held a public hearing on May 5, 2022 with due notice of such public hearing having been given and provided an opportunity for public comments and testimony. The Planning Commission deliberated at their May 5, 2022, meeting, and recommended that the City Council approve this application; and

WHEREAS, the City Council held a public hearing on this matter on May 10, 2022, with due notice of such public hearing, to provide opportunity for public comment and testimony. The City Council approved this application by motion at their May 10, 2022, meeting; and

WHEREAS, the proposed Industrial (M) zoning is needed to facilitate development of the subject property;

Now, Therefore,

THE CITY OF SWEET HOME DOES ORDAIN AS FOLLOWS:

Section 1: The City of Sweet Home adopts the findings of fact in support of zone change application ZMA22-01 included as Exhibit A.

Section 2: The City of Sweet Home amends the Official Zoning Map, identified in SHMC 17.20.020 as the City Zoning Map including all subsequent amendments, for the area consisting of approximately 114,690 square feet (2.62 acres) located in Sweet Home, OR 97386 (13S01E32AB Tax Lot 500). The Sweet Home Zoning Map is proposed to change from the Commercial Highway (C-2) Zone to the Industrial (M) Zone.

Passed by the Council and approved by the Mayor this _	day of	2022.	
			_
ATTEST:	May	or	
City Manager - Ex Officio City Recorder			