## CITY OF LAKE ELMO WASHINGTON COUNTY STATE OF MINNESOTA

## **RESOLUTION NO. 2023-104**

## A RESOLUTION RECEIVING A FEASIBILITY REPORT FOR THE 2024 STREET AND UTILITY IMPROVEMENTS AND CALLING HEARING ON IMPROVEMENT

WHEREAS, pursuant to City Council authorization, adopted on April 18, 2023, a feasibility report has been prepared by FOCUS Engineering, Inc. for the 2024 Street and Utility Improvements; and

**WHEREAS**, the feasibility report recommends that benefitting properties be assessed all or a portion of the cost of the improvements pursuant to the city's Special Assessment Policy and Minnesota Statutes, Chapter 429; and

**WHEREAS**, the feasibility report provides information regarding whether the proposed improvement is necessary, cost-effective, and feasible; whether it should best be made as proposed or in connection with some other improvement; the estimated cost of the improvements as recommended; and a description of the methodology used to calculate individual assessments for affected parcels.

## NOW, THEREFORE, BE IT RESOLVED,

- 1. That the City Council will consider the improvements in accordance with the report and the assessments of the abutting properties for all or a portion of the cost of the improvements pursuant to Minnesota Statues, Chapter 429 at an estimated total project street and drainage improvement cost of \$2,274,800 for the Carriage Station Neighborhood, and \$360,900 for Jamaca Court North; and an estimated total project watermain improvement cost of \$348,900 for the Carriage Station Neighborhood, and \$463,900 for Jamaca Court North.
- 2. A public hearing shall be held on such proposed improvements on the 21st day of November, 2023 in the council chambers of City Hall, at or approximately after 7:00 P.M. and the clerk shall give mailed and published notice of such hearing and improvement as required by law.

ADOPTED BY THE LAKE ELMO CITY COUNCIL ON THE SEVENTEENTH DAY OF OCTOBER, 2023.

CITY OF LAKE ELMO

By:

Charles Cadenhead

Mayor

(Seal) ATTEST:

Julie Johnson City Clerk