

**CITY OF LAKE ELMO  
WASHINGTON COUNTY  
STATE OF MINNESOTA**

**RESOLUTION NO. 2017-034  
A RESOLUTION RECEIVING FEASIBILITY REPORT FOR CSAH 13  
(IDEAL AVENUE/OLSON LAKE TRAIL) IMPROVEMENTS AND  
CALLING HEARING ON IMPROVEMENT**

**WHEREAS**, pursuant to City Council authorization, adopted on August 16, 2016, a feasibility report has been prepared by SEH, Inc. for the CSAH 13 (Ideal Avenue/Olson Lake Trail) 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 Statutes, Chapter 429 at an estimated total project cost of \$5,704,500. The estimated project cost to the City is \$670,700 with the street, drainage, and trail improvements estimate at \$455,900 and the sanitary sewer improvements estimated at \$214,800.
  
2. A public hearing shall be held on such proposed improvements on the 2nd day of May, 2017, in the council chambers of the 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 FOURTH DAY OF APRIL, 2017.**


**CITY OF LAKE ELMO**

  
By: \_\_\_\_\_

Mike Pearson  
Mayor

(Seal)

ATTEST:

  
\_\_\_\_\_  
Julie Johnson  
City Clerk