

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

**RESOLUTION NO. 98-57
A RESOLUTION FOR HEARING ON PROPOSED ASSESSMENT
FOR 1998 OVERLAY PROJECT OF JAMLEY AVENUE NORTH**

WHEREAS, the City Engineer was directed to prepare a proposed assessment of the cost of improving Jamley Avenue North in Lake Elmo, Minnesota.

AND WHEREAS, the City Administrator has notified the Council that such proposed assessment has been completed and filed in her office for public inspection.

NOW THEREFORE, BE IT RESOLVED BY THE CITY COUNCIL OF LAKE ELMO, MINNESOTA:

1. A hearing shall be held on the 20th day of October in the City Hall at 7 p.m. to pass upon such proposed assessment and at such time and place all persons owning property affected by such improvement will be given an opportunity to be heard with reference to such assessment.
2. The City Administrator is hereby directed to cause a notice of the hearing on the proposed assessment to be published once in the official newspaper at least two weeks prior to the hearing, and she shall state in the notice the total cost of the improvement. She shall also cause mailed notice to be given to the owner of each parcel described in the assessment roll not less than two weeks prior to the hearings.
3. The owner of any property so assessed may, at any time prior to certification of the assessment to the County Auditor, pay the whole of the assessment on such property, with interest accrued to the date of payment, to the City of Lake Elmo, except that no interest shall be charged if the entire assessment is paid within 30 days from the adoption of the assessment. He may at any time, thereafter, pay to the City of Lake Elmo the entire amount of the assessment remaining unpaid, with interest accrued to December 31 of the year in which such payment is made. Such payment must be made before November 15 or interest will be charged through December 31 of the succeeding year.

ADOPTED BY THE COUNCIL this 20th day of October, 1998.



Lee Hunt, Acting Mayor

ATTEST



Mary Kueffner, City Administrator