

Item 7b.**Sunfish Lake Engineer's Report for May 3, 2022**

By: Jeff Sandberg, PE
City Engineer

Date: April 27, 2022

1. Engineering Activities Undertaken in the Month of April

The following Engineer's Report reflects the Engineering activities undertaken this past month.

- A. Meetings Attended – Staff attended a meeting for the Dakota County Regional Roadway System Visioning Study.
- B. Dakota County Regional Roadway System Visioning Study – Open House – An Open House that had been scheduled for May 16th will be rescheduled to a date TBD in June.
- C. 2022 Street Maintenance Projects – In lieu of formal bidding, staff secured quotes for the maintenance work. Staff will bring the quotes to the May 3rd City Council meeting for consideration.

2. Building and Site Reviews in the Month of April

- A. Staff conducted reviews for the following properties in April:
 - 15 Sunnyside Lane – Staff participated in an on-site meeting with the property owner, contractor, and engineer. The application includes construction of a new home on a site that recently had a home demolished. Staff reviewed a submittal and provided comments for this application. It is anticipated that the application will be heard at an upcoming Planning Commission and City Council meeting.

3. Public Works Activities Undertaken in the Month of April

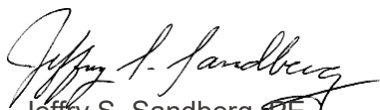
- A. Road Weight Restrictions are ON – The City of Sunfish Lake follows MnDOT direction for posting of road weight restrictions (specifically, when they start and when they end). Staff was notified that spring road restrictions started on April 16th. Staff installed the necessary street signage on roads designated with weight restrictions.

4. Anticipated Engineering/Public Works Activities for the Month of May

- A. Staff will work with a contractor to reinstall/repair two street signs that have been damaged/fallen.

The above constitutes the Engineering Report for the City of Sunfish Lake for May 3, 2022.

Respectfully submitted,


Jeffery S. Sandberg, PE
City Engineer