

Addressing Chip Seal Concerns

The City of Eau Claire Street Division is responsive to citizen concerns about loose gravel, and the dust associated with chip sealing. Steps to improve the overall conditions during the project include the following:

- Placing signs to warn of loose gravel.
- Conducting street sweeping of chips within 24 to 48 hours after the chips are applied to the street surface.



Please slow down and use caution when driving on freshly chip sealed streets.



Contact Information

If you would like additional information regarding this years' Chip Seal project, please call during regular business hours of 8 a.m. to 4 p.m., Monday through Friday. 715-839-4963.

For a complete list of streets and maps visit the City of Eau Claire website at:

<https://www.eauclairewi.gov/government/our-divisions/street-fleet>, CLICK on Street Sealing



2025

Chip Seal Project



The chip sealing program is designed to improve the quality of your street and to delay the need of resurfacing or total reconstruction. Chip sealing is a cost effective preventative maintenance method, used to extend the useful life of Eau Claire streets. It is intended for application on streets that are still in good condition, structurally sound, and in need of little repair.

The City's annual chip sealing street maintenance program will begin Wednesday, June 4, 2025 (weather permitting). This will involve approximately 5 miles of city streets. Chip sealing is a process that involves applying emulsion oil and chips (3/8" fractured washed granite) to the streets surface. The chips are compacted into the emulsion oil and left to cure for approximately 24 hours. The contractor, Scott Construction, is scheduled to complete the application of oil and chips by [Friday June 13, 2025](#) (weather permitting).

*Connecting streets listed on the next page could result in traffic delays, and temporary street closures.



Streets being sealed in 2025

Sections of the following streets are scheduled to start:

JUNE 4 - JUNE 13 2025

Branch Name	From	To
Starr Ave.	Eddy Lane	Edgewood Lane
Starr Ave.	Edgewood Lane	North Lane
Starr Ave.	North Lane	Hallie Lane
Starr Ave.	Hallie Lane	Willis Avenue
Starr Ave.	Willis Avenue	North 627ft.
Starr Ave.	Airport Entrance	South 890ft.
Starr Ave.	Airport Entrance (Bartosch Dr.)	Melby Street
Melby St.	Starr Avenue	Runway Avenue (Davey St.)
Melby St.	Davey Street	White Avenue
Melby St.	White Avenue	McIntyre Avenue

**Drivers should expect delays/detours.
Obey ALL construction signage and Temporary "NO PARKING SIGNS"!!**

WEATHER PERMITTING Rain will delay the chip seal process, up to a day or two.



Please SLOW DOWN & Use Caution!



Branch Name	From	To
Melby St.	McIntyre Avenue	Cardinal Avenue
Melby St.	Cardinal Avenue	Lark Avenue
Melby St.	Lark Avenue	Robin Road
Melby St.	Robin Road	Anderson Drive
Melby St.	Anderson Drive	Railroad Tracks
Melby St.	Railroad Tracks	N. Hastings Way
Northwoods Lane	Brookline Avenue	McKinley Road
Brookline Avenue	Deerfield Drive	Northwoods Lane
Brookline Avenue	Northwoods Lane	Clearwater Ridge Dr.
Prairie Park Dr	STH 53	Southern Way
Rooney Dr	Prairie Park Dr	South
Albright Ct	Rooney Dr	North
Southern Way	Prairie Park Dr	North
Drier Rd	Clay St	Hamilton Ave
London Rd	Cross St	Dead End

