

**ATTENTION: PATCHING, CRACKSEAL AND LIQUID ROAD IS SCHEDULED TO BEGIN
8/19/2024**

Streets will **NOT** be closed off completely. Streets will be surfaced only one side of the street each day. When surfacing is applied on one half of the street, the opposite side will be ONE WAY in the normal direction. Cul-de-sac streets will be TWO WAY in the lane not being surfaced. Streets will be coned off and Flaggers will direct traffic where required.

Signs will be posted. We will provide traffic control. Please obey the flaggers if present. Please **DO NOT** park on the streets. Directional signs and **NO PARKING** signs will be posted. We will provide traffic control.

DO NOT park on the streets. Traffic must be able to use the side of the street we are not surfacing. Tow trucks will be on standby to remove vehicles parked in the street. Please contact any contractors or lawn service providers and notify them of these restrictions.

Surfacing is weather-dependent. Rain will alter the schedule. If your street is rained out, it will be scheduled for the next day. The entire schedule will be pushed back according to the weather.

LIQUID ROAD Ultrablend is an applied liquid. It is a two-coat system. We will apply the first coat in the morning starting at 9 AM. We will apply the second coat the following day.

The sealcoated lane is anticipated to be reopened to traffic by the evening hours, but MAY be closed overnight to allow Liquid Road to dry and begin curing. Please plan accordingly.

DO NOT drive through wet surfacing. Driving through or walking on wet Sealer will track and splash on cars. When Liquid Road is dry, it will not track. If orange cones are in place, the surface is still wet - **DO NOT** drive or walk in the coned-off area.

**FOR MORE INFORMATION AND DAILY SCHEDULES GO TO: [SEALCOATSCHEDULE.COM](https://sealcoatschedule.com)
Click on the Carmel Pavement Preservation tab. This feature will be available
8/19/2024.**

**For immediate assistance, please contact the Carmel Street Department at
(317)733-2001.**