

Attention:

Upcoming Liquid Road Pavement Preservation Treatment in your area



Weather, staffing and roadway conditions can delay a project. Please call the project hotline provided on the project flyer and on project signs, for updates.

WHAT IS LIQUID ROAD?

Liquid Road is an asphalt-based polymer coating used on roads, parking lots and alleyways to extend the life of the paved surface. The material protects the surface from UV rays and moisture loss, which are the main causes of pavement deterioration. Liquid Road's deep black color provides a consistent "like new" surface.

WHAT KIND OF PROJECT NOTIFICATION WILL I RECEIVE?

Static or electronic signs will be placed adjacent to the work area 1 week before construction. If your home is on a street slated for construction, you will receive a project flyer 48 hours before construction begins; including a project phasing map and hotline number.

HOW MUCH OF MY STREET WILL BE CLOSED?

Small sections of the street and cul-de-sac will be closed, and travel lanes will be restricted during construction. Road surfaces with fresh treatment are not available for vehicle travel or parking. If you need to use your vehicle during construction, please plan ahead and park your vehicle outside of the treatment area.

WILL MY TRASH COLLECTION BE INTERRUPTED?

Trash collection will not be interrupted. Please have containers on the street by 5 AM on pick-up days.

WHAT IF MY CAR IS PARKED ON A ROAD THAT IS CLOSED?

On-street parking is prohibited during construction. Please have your vehicle off the street by 6 AM on construction dates. Vehicles left on the street will be relocated to a location outside the project area.

WHAT ARE THE WORK HOURS?

Work hours are from 7 AM to 5 PM Monday – Friday. Treated streets will remain closed until the area is dry and cones and barricades have been removed.

WHAT IF I DRIVE ON THE ROAD WHEN IT IS CLOSED?

You may be liable for damage to your vehicle and property.

The More You Know... Hard stops and fast accelerations can indent freshly treated streets and leave visible marks in the surface. Avoid making sharp turns, U-turns, and power steering turns. Over time these marks will become less visible and will wear into the roadway.



BEFORE



DURING



AFTER