Future updates found at: www.wauconda-il.gov/ConstructionUpdates

2023 Street Improvement Project



Issue Date: July 24, 2023

PROJECT DESCRIPTION: The Village of Wauconda 2023 Street Improvement Project (North) is well underway. The project consists of storm sewer repairs, curb & sidewalk replacement, asphalt milling and placement of varying depths of new asphalt. The project scope consists of Wauconda Road, Water Stone Subdivision, Apple Ridge Estates, Apple Country Subdivision, Karl Court & Dato Lane. See schedule below for updates as each phase of the project advances. The Village and HMG Engineers, Inc. will provide weekly updates as they become available to provide the residents and business owners of Wauconda the most up-to-date information.

RESIDENTIAL AREAS



WHAT TO EXPECT: All roads have been milled with base patching scheduled to be completed beginning of this week. Binder asphalt (first layer) will also be installed on all streets by the beginning of this week with surface asphalt (final layer) to follow. An aggregate shoulder is being installed on Wauconda Road to strengthen the pavement edge.



Questions: HMG Engineers, Inc.
Phil Kochuparampil
(224) 294-2047

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RESIDENTIAL AREAS



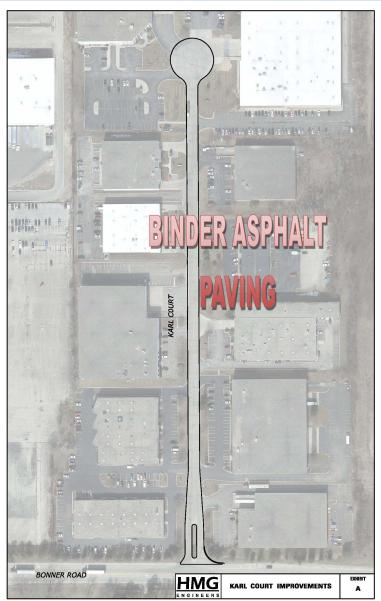


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Dato Lane WHAT TO EXPECT:

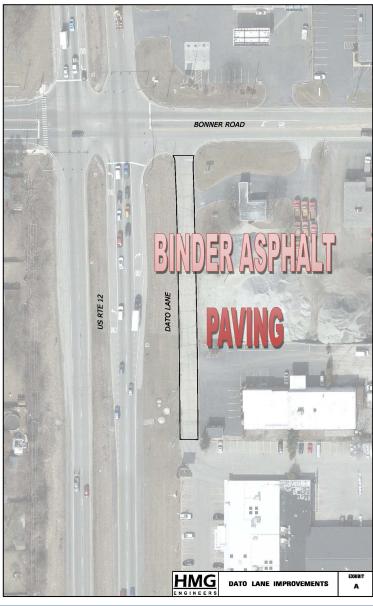
The work involved on Dato Lane includes curb replacement, base patching, milling and asphalt installation.

Base patching is complete and the binder (first) layer of asphalt was installed today. The contractor will provide some clean-up and perform landscape restoration prior to installing the final layer of asphalt next week (anticipated).

Karl Court WHAT TO EXPECT:

The work involved on Karl Court includes curb replacement, road widening of Karl Court at Bonner Road, base patching, milling and asphalt installation.

Base patching is complete and the binder (first) layer of asphalt was installed today. The contractor will provide some clean-up and perform landscape restoration prior to installing the final layer of asphalt next week (anticipated).





Questions:

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