

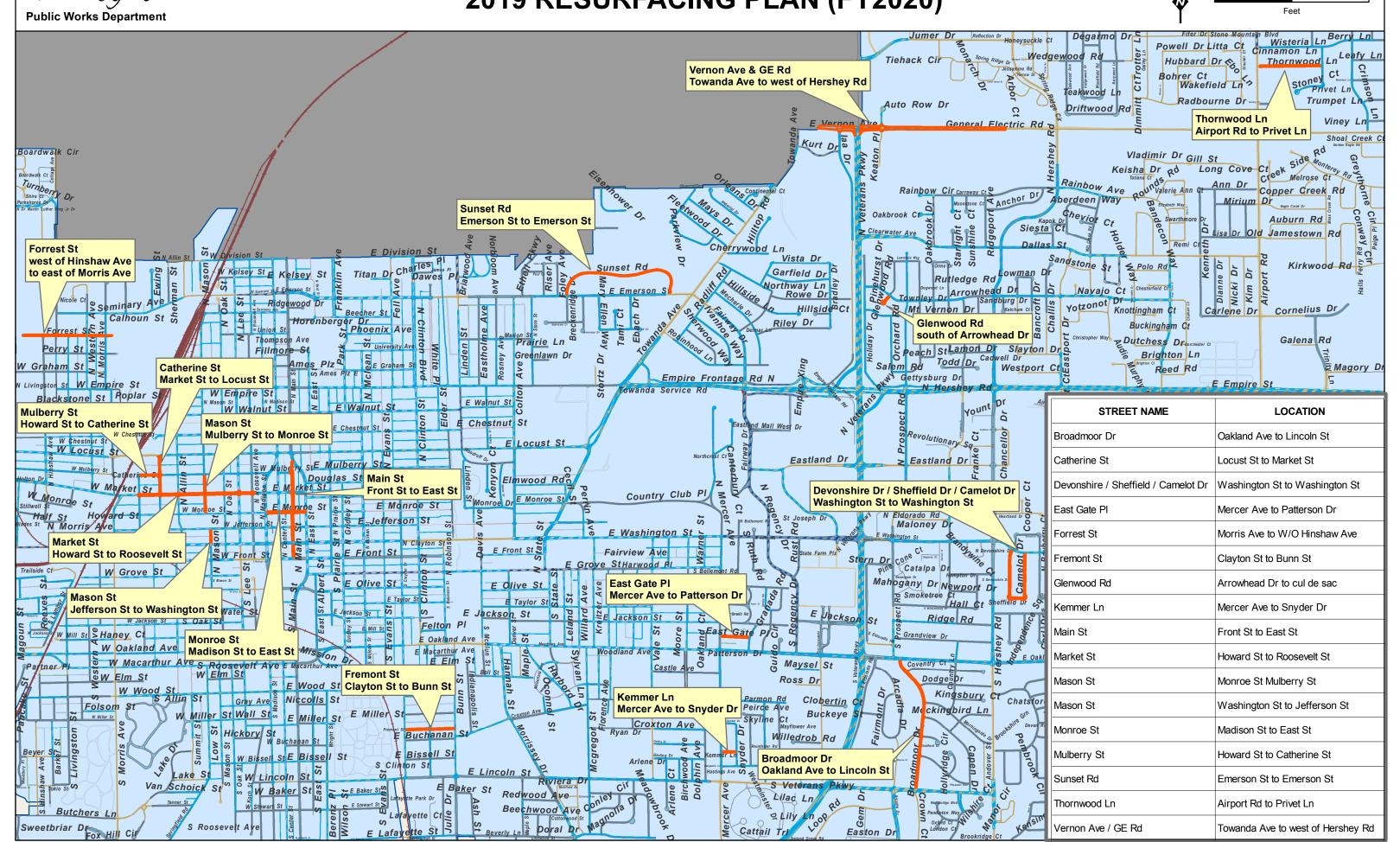
Street Resurfacing Program

2019 Construction Season



2019 RESURFACING PLAN (FY2020)





Street: Broadmoor Drive Starts: Oakland Avenue Ends: Lincoln Street

Reasons for inclusion in the Resurfacing Program:

- Poor pavement condition (Rating: 3 or 4 out of 10, depending on block)
- Multiple complaints about poor condition
- Requested by Streets and Sewers Division due to inability to keep up with repairs of high number of potholes
- While not listed as a Collector, it connects numerous local streets to the arterials Oakland and Lincoln with high traffic volumes and significant to overall traffic network
- Last paved 1996 (23 years) according to best available records









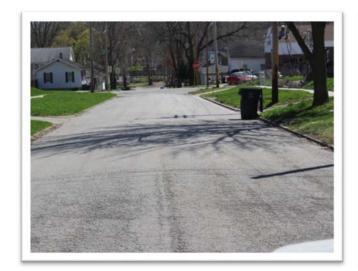
Street: Catherine Street
Starts: Locust Street
Ends: Market Street

Reasons for inclusion in the Resurfacing Program:

• Poor pavement condition (Rating: 3 out of 10)

• Efficiency of paving work (located adjacent to other work on Mulberry, Market and Mason)

• Last paved 1988 (31 years) according to best available records









Street: Devonshire Dr. / Sheffield Dr. / Camelot Dr.

Starts: Washington Street Ends: Washington Street

Reasons for inclusion in the Resurfacing Program:

• Poor pavement condition (Rating: 3 out of 10)

- Requested by Streets and Sewers Division due to inability to keep up with repairs of high number of potholes
- Efficiency of paving work (the 3 streets form a loop with no clear, logical starting/stopping point)
- Last paved 1988 (31 years) according to best available records









Street: East Gate Place Starts: Mercer Avenue Ends: Patterson Drive

Reasons for inclusion in the Resurfacing Program:

- Poor pavement condition (Rating: 3 out of 10)
- Worst Street in a subdivision with all poor streets. By doing only this street, it starts the work in this subdivision.
 Can't afford to do the entire subdivision at one time. Completing the entire subdivision at once would be very disruptive to residents and difficult to stage construction.
- Unknown date of last resurfacing according to best available records (it's been a long time)









Street: Forrest Street

Starts: Dead end east of Morris Avenue
Ends: Dead end west of Hinshaw Avenue

Reasons for inclusion in the Resurfacing Program:

- Poor pavement condition (Rating: 2 or 3 out of 10, depending on block)
- Section between Hinshaw and Cottage is a Major Collector with high traffic volumes and significance to overall traffic network
- Continues upgrade of the infrastructure in the neighborhood which has been a focus in recent years
- Most recent sections last paved in 1988 (31 years) according to best available records; some sections prior to
 1988
- Poor curb: removing and reconstructing significant sections









Street: Fremont Street Starts: Clayton Street Ends: Bunn Street

Reasons for inclusion in the Resurfacing Program:

- Poor pavement condition (Rating: 3 out of 10)
- Failed Base leading to failing pavement: reconstructing with deeper removal and replacement to repair the base (Longer term repair)
- Pavement has uneven profile (Lots of dips and bumps): correcting with new paving work to provide smoother ride
- Poor curb: removing and reconstructing significant sections
- Unknown date of last resurfacing according to best available records (it's been a long time)









Street: Glenwood Road Starts: Arrowhead Drive

Ends: Cul de sac

Reasons for inclusion in the Resurfacing Program:

Poor pavement condition (Rating: 3 out of 10)

- Poor base leading to failing pavement: reconstructing with deeper removal and replacement to repair the base (Longer term repair)
- Pavement has uneven profile (Lots of dips and bumps): correcting with new paving work to provide smoother ride
- Requested by Streets and Sewers Division due to numerous water main breaks and problems with associated patching. Water main has now been all repaired and/or relocated.
- Last paved 1988 (31 years) according to best available records









Street: Kemmer Lane Starts: Mercer Avenue Ends: Snyder Drive

Reasons for inclusion in the Resurfacing Program:

- Poor pavement condition (Rating: 2 out of 10)
- Street initially constructed to now outdated standards. Pavement has extreme failures due to long length of time since initial construction; reconstructing with deeper removal and replacement (Longer term repair)
- Initially paved in late 1960's or 70's (upgrade from a gravel street)
- Unknown exact date of initial construction and there doesn't appear to be a record of any resurfacing according
 to best available records.









Street: Main Street Starts: Front Street Ends: East Street

Reasons for inclusion in the Resurfacing Program:

- Poor pavement condition (Rating: 3 or 4 out of 10, depending on block)
- Completes roadway repairs after recently completed extensive underground sewer and NICOR utility work and 2010 sidewalk repair and decorative lighting projects
- Efficiency of paving work (located adjacent to other work on Monroe)
- Transit corridor
- Located in the heart of Downtown and critical part of Downtown Revitalization
- Important commercial area
- Pavement used for Bloomington Criterium Bike Race
- Last paved 1997 (22 years) according to best available records









Street: Market Street
Starts: Howard Street
Ends: Roosevelt Street

Reasons for inclusion in the Resurfacing Program:

- Poor pavement condition (Rating: 3 or 4 out of 10, depending on block)
- Arterial street with high traffic volumes and significance to overall traffic network
- Efficiency of paving work (located adjacent to other work on Catherine, Mason, and Mulberry)
- Heavy Transit corridor
- Gateway entrance into Downtown from the west
- Suggested location for Complete Streets improvements in the McLean County Regional Planning Association's Complete Streets Implementation Plan: also upgrading sidewalk ramps and completing other spot sidewalk repairs
- Last paved 1997 (22 years) according to best available records





















Street: Mason Street
Starts: Monroe Street
Ends: Mulberry Street

Reasons for inclusion in the Resurfacing Program:

- Poor pavement condition (Rating: 2 or 4 out of 10, depending on block)
- Efficiency of paving work (located adjacent to other work on Catherine, Market, and Mulberry)
- Last paved 1983 (south of Market) and 1995 (north of Market) (36 and 24 years, respectively) according to best available records









Street: Mason Street

Starts: Washington Street Ends: Jefferson Street

Reasons for inclusion in the Resurfacing Program:

• Poor pavement condition (Rating: 3 out of 10)

- Local considerations: near a church and Salvation Army which have recently completed extensive property upgrades (Parking lots and adjacent infrastructure)
- Last paved 1983 (36 years) according to best available records









Street: Monroe Street Starts: Madison Street

Ends: East Street

Reasons for inclusion in the Resurfacing Program:

- Poor pavement condition (Rating: 4)
- Completes roadway repairs after recently completed extensive underground sewer and NICOR utility work and 2010 sidewalk repair and decorative lighting projects
- Efficiency of paving work (located adjacent to other work on Main)
- Located in the heart of Downtown and critical part of Downtown Revitalization
- Unknown date of last resurfacing according to best available records (possibly in 1997 (22 years) with Main Street)









Street: Mulberry Street
Starts: Howard Street
Ends: Catherine Street

Reasons for inclusion in the Resurfacing Program:

- Poor pavement condition (Rating: 3 out of 10)
- Efficiency of paving work (located adjacent to other work on Catherine, Market, and Mason)
- Completes extensive amount of work recently completed in this area
- Last paved 1980 (39 years) according to best available records









Street: Sunset Street
Starts: Emerson Street
Ends: Emerson Street

Reasons for inclusion in the Resurfacing Program:

- Poor pavement condition (Rating: 3 out of 10)
- Multiple complaints about poor condition
- Efficiency of Work (Major underground sewer work will be needed in approximately 20-25 years; resurfacing work is needed now and cannot wait until underground work; postponing resurfacing would result in the street being resurfaced again with the underground work when it is still well within it's service life.)
- Unknown date of last resurfacing according to best available records (it's been a long time)









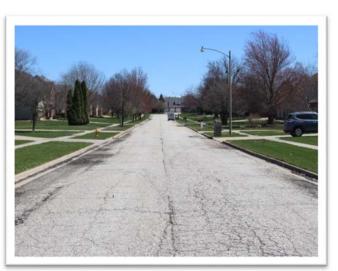
Street: Thornwood Lane

Starts: Airport Road Ends: Privet Lane

Reasons for inclusion in the Resurfacing Program:

- Poor pavement condition (Rating: 3 out of 10)
- Completes extensive amount of work recently completed in this area
- No resurfacing since initial construction in 1987 (32 years) according to best available records









Street: Vernon Avenue / GE Road

Starts: Towanda Avenue

Ends: West of Hershey Road

Reasons for inclusion in the Resurfacing Program:

- Poor pavement condition (Rating: 3 or 4 out of 10, depending on block)
- Major Arterial Road with high traffic volumes and significance to overall traffic network
- Fills in sections of poor pavement between recent/upcoming overlay projects (2017 Towanda & Vernon Traffic Signal Project, 2019 GE Road & Keaton Intersection Widening and Traffic Signal Project)



















