



**2018-2022
STREET PROGRAM
FIVE YEAR IMPROVEMENT PLAN**

| | | |
|------|------------|--|
| 2018 | \$ 560,000 | Annual Asphalt Street Resurfacing – Streets will be prioritized and paving determined on need. |
| | \$ 25,000 | Alley Resurfacing and Repairs |
| | \$ 40,000 | Sidewalk and Curb/Gutter replacement Program |
| | \$85,000 | Stormwater & Storm Sewer Maintenance – Includes Dredging Existing Ditches |
| | \$ 390,000 | Maple Hill Bridge Replacement |
| | \$ 20,000 | Main Street Streetscape (1 st Street to Bike path) Right of Way Plans |
| | \$ 6,000 | Main Street Decorative Fence Repainting |
| | \$ 22,000 | Hyatt/Park Traffic Signal Design |
| | \$ 5,000 | Kyle and City Parks Message Centers |
| 2019 | \$ 570,000 | Annual Asphalt Street Resurfacing – Streets will be prioritized and paving determined on need. |
| | \$ 45,000 | Sidewalk and Curb/Gutter replacement Program |
| | \$ 25,000 | Alley Resurfacing and Repairs |
| | \$ 85,000 | Stormwater & Storm Sewer Maintenance – Includes Dredging Existing Ditches |
| | \$100,000 | S. Kinna Dr. Improvements (W. Main St. south to existing Kinna Dr.) |
| | \$75,000 | CR25A Widening (Springmeade to Kessler-Cowlesville) Engineering/Right of Way Acquisition |
| | \$ 75,000 | Main Street Streetscape (1 st Street to Bike path) Right of Way Acquisition |

**2018-2022
STREET PROGRAM
FIVE YEAR IMPROVEMENT PLAN**

| | | |
|-----------------|--------------|---|
| 2019 (cont.) | \$620,000 | I-75 Ditch Maintenance Improve properties backing up to I-75 sound wall with storm sewer (N. Garber/Bellaire north to Comanche) |
| | \$ 100,000 | City Stormwater Evaluation and Ditch Study |
| | \$ 240,000 | Hyatt/Park Traffic Signal Construction |
| | \$ 5,000 | Kyle and City Parks Message Centers |
| 2020 | \$ 580,000 | Annual Asphalt Street Resurfacing – Streets will be prioritized and paving determined on need. |
| | \$ 50,000 | Sidewalk and Curb/Gutter replacement Program |
| | \$ 25,000 | Alley Resurfacing and Repairs |
| | \$ 90,000 | Stormwater & Storm Sewer Maintenance – Includes Dredging Existing Ditches |
| | \$ 300,000 | W. Plum Street Reconstruction |
| | \$ 1,842,000 | Main Street Streetscape (1 st St. to Bikepath) – ODOT/OPWC Funded Project |
| | \$ 1,490,000 | CR25A Widening (Springmeade to Kessler-Cowlesville) – ODOT/OPWC Funded Project |
| 2021 | \$ 590,000 | Annual Asphalt Street Resurfacing – Streets will be prioritized and paving determined on need. |
| | \$ 50,000 | Sidewalk and Curb/Gutter replacement Program |
| | \$ 25,000 | Alley Resurfacing and Repairs |
| | \$ 40,000 | Stormwater & Storm Sewer Maintenance |

**2018-2022
STREET PROGRAM
FIVE YEAR IMPROVEMENT PLAN**

| | | |
|------|------------|--|
| 2022 | \$ 600,000 | Annual Asphalt Street Resurfacing – Streets will be prioritized and paving determined on need. |
| | \$ 50,000 | Sidewalk and Curb/Gutter replacement Program |
| | \$ 25,000 | Alley Resurfacing and Repairs |
| | \$ 45,000 | Stormwater & Storm Sewer Maintenance |



CAPITAL IMPROVEMENT PROJECT

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|---|----------------------------------|---|----------------------------------|--|
| PROJECT NAME: Annual Asphalt Resurfacing Program | | PROJECT I.D. OR DEPARTMENT: | | PROJECT YEARS: 2018 - 2022 |
| TRADE-IN VALUE (IF ANY): N/A | | ESTIMATED USEFUL LIFE: 20 years | | TOTAL EXPENDITURE: See Below |
| DESCRIPTION: Originally scheduled for \$400,000 annually, additional paving has been added to move from 18-20 year resurfacing program to get closer to 15-17 year resurfacing program, also accounts for planned inflationary increase. | | | | |
| PROJECT JUSTIFICATION (explain the affect on operations: quantify savings or costs, new equipment include a cost/benefit analysis): The main focus of the capital improvement tax levy adopted in 2011 was for the renovation and resurfacing of the City streets. This budgetary request provides funding to meet the intent of that tax levy. | | | | |
| PROJECT COST (If multiple phases, which year will the expenditure take place) | | | | |
| 2018 COSTS: \$ 560,000 | 2019 COSTS: \$ 570,000 | 2020 COSTS: \$ 580,000 | 2021 COSTS: \$ 590,000 | 2022 COSTS: \$ 600,000 |
| FUNDING SOURCE: Capital Improvement Fund | | | | |

CAPITAL IMPROVEMENT PROJECT

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|--|---------------------------------|---|---------------------------------|---|--|
| PROJECT NAME: Annual Alley Improvement Program | | PROJECT I.D. OR DEPARTMENT: | | PROJECT YEARS: 2018 - 2022 | |
| TRADE-IN VALUE (IF ANY): N/A | | ESTIMATED USEFUL LIFE: 20 years | | TOTAL EXPENDITURE: \$ 25,000/Year | |
| DESCRIPTION: Alley Resurfacing and Repair | | | | | |
| PROJECT JUSTIFICATION (explain the affect on operations: quantify savings or costs, new equipment include a cost/benefit analysis): Alley maintenance and repair is of vital importance with the City's limitations on on-street parking in the downtown area and the continued collection of residential refuse from the alleyways. | | | | | |
| PROJECT COST (If multiple phases, which year will the expenditure take place) | | | | | |
| 2018 COSTS: \$ 25,000 | 2019 COSTS: \$ 25,000 | 2020 COSTS: \$ 25,000 | 2021 COSTS: \$ 25,000 | 2022 COSTS: \$ 25,000 | |
| FUNDING SOURCE: Capital Improvement Fund | | | | | |





CAPITAL IMPROVEMENT PROJECT

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|---|---------------------------------|---|---------------------------------|--|
| PROJECT NAME: Annual Curb, Gutter and Sidewalk Program | | PROJECT I.D. OR DEPARTMENT: | | PROJECT YEARS: 2018 - 2022 |
| TRADE-IN VALUE (IF ANY): N/A | | ESTIMATED USEFUL LIFE: 20 years | | TOTAL EXPENDITURE: See Below |
| DESCRIPTION: Council's policy is to require replacement of deficient & damaged curb, gutter, and sidewalk. | | | | |
| PROJECT JUSTIFICATION (explain the affect on operations: quantify savings or costs, new equipment include a cost/benefit analysis): Replacement of deficient curb, gutter, and sidewalk throughout the community. | | | | |
| PROJECT COST (If multiple phases, which year will the expenditure take place) | | | | |
| 2018 COSTS: \$ 40,000 | 2019 COSTS: \$ 45,000 | 2020 COSTS: \$ 50,000 | 2021 COSTS: \$ 50,000 | 2022 COSTS: \$ 50,000 |
| FUNDING SOURCE: Capital Improvement Fund | | | | |

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CAPITAL IMPROVEMENT PROJECT

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|--|----------------------------------|---|---------------------------------|--|--|
| PROJECT NAME: Stormwater Improvements | | PROJECT I.D. OR DEPARTMENT: | | PROJECT YEARS: 2018 - 2022 | |
| TRADE-IN VALUE (IF ANY): N/A | | ESTIMATED USEFUL LIFE: 20 years | | TOTAL EXPENDITURE: See Below | |
| DESCRIPTION: <p>Annual Storm Sewer Maintenance Improvements and Repairs - \$30,000-\$40,000</p> <p>2018-2020 includes \$50,000 per year for dredging of existing storm ditches</p> <p>2019 – Construction - I-75 Ditch Maintenance (N. Garber/Bellaire to Comanche) - \$620,000</p> | | | | | |
| PROJECT JUSTIFICATION (explain the affect on operations: quantify savings or costs, new equipment include a cost/benefit analysis): <p>Stormwater improvements, particularly along the I-75 corridor, have been identified as a significant issue in recent years and there is a need to correct stormwater deficiencies where possible.</p> | | | | | |
| PROJECT COST (If multiple phases, which year will the expenditure take place) | | | | | |
| 2018 COSTS: \$ 85,000 | 2019 COSTS: \$ 705,000 | 2020 COSTS: \$ 90,000 | 2021 COSTS: \$ 40,000 | 2022 COSTS: \$ 45,000 | |
| FUNDING SOURCE: <p>Capital Improvement Fund OPWC Grant – 50% of I-75 Ditch Maintenance Project</p> | | | | | |



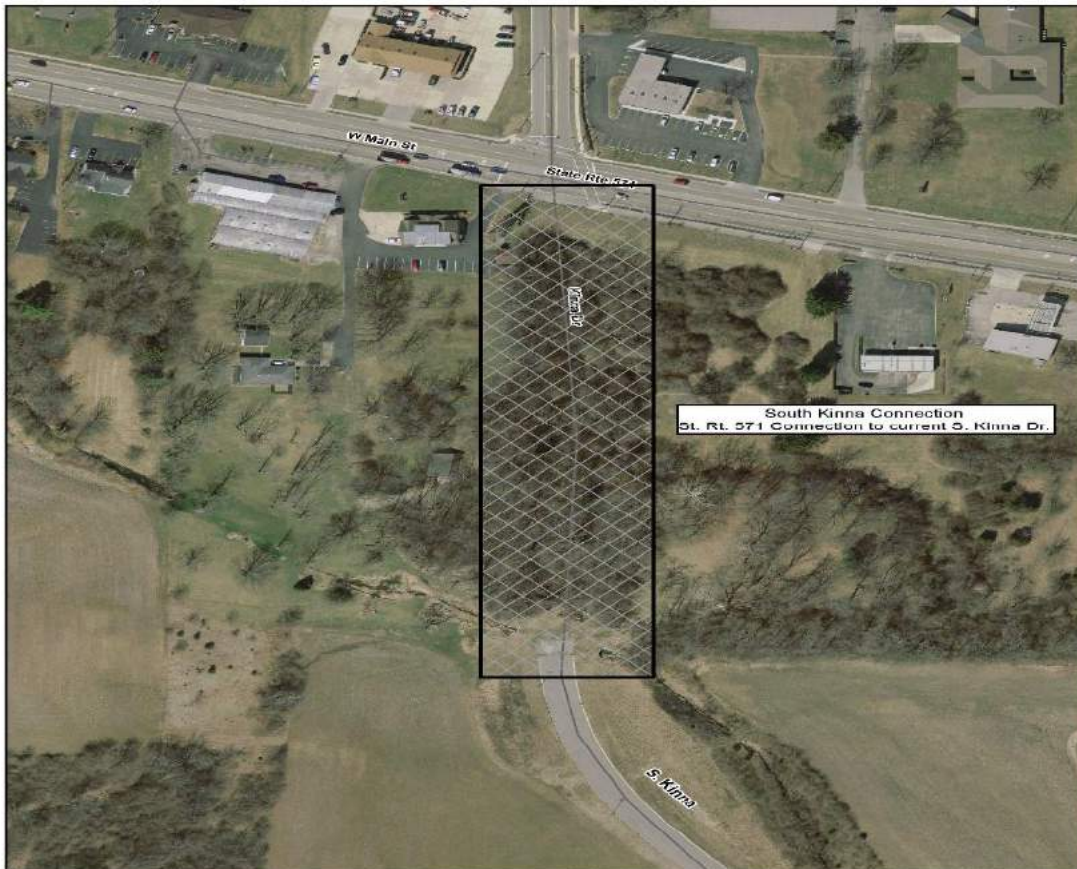
CAPITAL IMPROVEMENT PROJECT

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|---|--------------------|---|--------------------|---|--|
| PROJECT NAME: Maple Hill Bridge Replacement | | PROJECT I.D. OR DEPARTMENT: | | PROJECT YEARS: 2018 | |
| TRADE-IN VALUE (IF ANY): N/A | | ESTIMATED USEFUL LIFE: 40 years | | TOTAL EXPENDITURE: \$ 390,000 | |
| DESCRIPTION: Replace the Maple Hill bridge within the existing 60' R/W and provide 2~12' lanes. Existing bridge restricted to maximum 6 ton load limit, no trucks or buses. Engineering in 2017 & Construction in 2018 | | | | | |
| PROJECT JUSTIFICATION (explain the affect on operations: quantify savings or costs, new equipment include a cost/benefit analysis): Scheduled Replacement of Existing Equipment Meet External Compliance (safety, environmental, etc.) Requirements Replacement of Failed or Obsolete Equipment | | | | | |
| PROJECT COST (If multiple phases, which year will the expenditure take place) | | | | | |
| 2018 COSTS: \$ 390,000 | 2019 COSTS: | 2020 COSTS: | 2021 COSTS: | 2022 COSTS: | |
| FUNDING SOURCE: Capital Improvement Fund, \$230,000 grant from OPWC | | | | | |



CAPITAL IMPROVEMENT PROJECT

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|--|---------------------------|--------------------------------|-------------|----------------------------------|--|
| PROJECT NAME: S. Kinna Dr. | | PROJECT I.D. OR DEPARTMENT: | | PROJECT YEARS: 2019 | |
| TRADE-IN VALUE (IF ANY): N/A | | ESTIMATED USEFUL LIFE: N/A | | TOTAL EXPENDITURE: \$ 100,000 | |
| DESCRIPTION: Purchase the land or right of way to permit the extension of S. Kinna Drive between Main Street (SR571) and the existing S. Kinna Drive. This project was included in the initial 10-year capital improvement plan. | | | | | |
| PROJECT JUSTIFICATION (explain the affect on operations: quantify savings or costs, new equipment include a cost/benefit analysis): This project was identified and included in the 2011 capital improvement tax plan as a project vital to future commercial growth in this area. | | | | | |
| PROJECT COST (If multiple phases, which year will the expenditure take place) | | | | | |
| 2018 COSTS: | 2019 COSTS: \$ 100,000 | 2020 COSTS: | 2021 COSTS: | 2022 COSTS: | |
| FUNDING SOURCE: Capital Improvement Fund | | | | | |



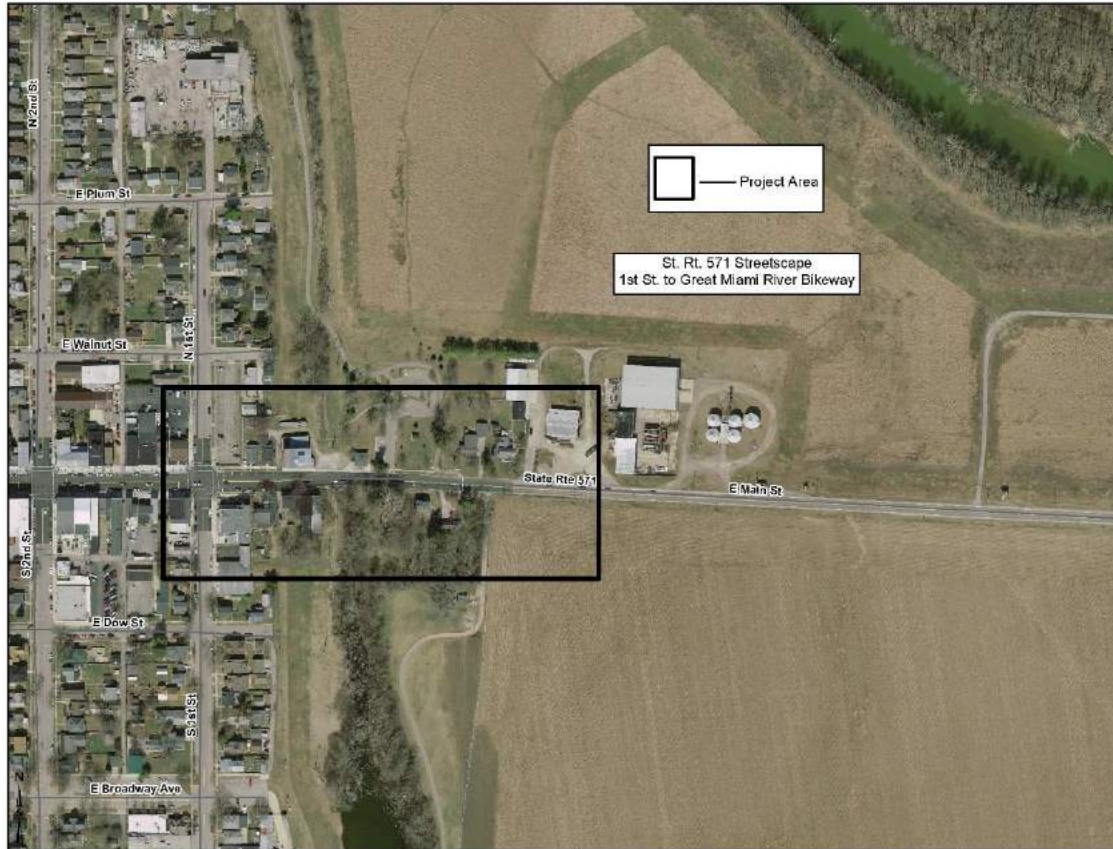


CAPITAL IMPROVEMENT PROJECT

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|--|--------------------------|------------------------------------|-------------|------------------------------------|--|
| PROJECT NAME: SR571 Streetscape (1 st >GMRB) | | PROJECT I.D. OR DEPARTMENT: | | PROJECT YEARS: 2018-2020 | |
| TRADE-IN VALUE (IF ANY): N/A | | ESTIMATED USEFUL LIFE: 20 years | | TOTAL EXPENDITURE: \$ 1,937,000 | |
| DESCRIPTION: Complete StreetScape from 1 st Street intersection easterly to +/-200' east of Great Miami River Bikeway (GMRB) including: decorative lighting, pavers, adding 10' wide multiuse trail connection, sidewalks, roadway redesign, sliplining sanitary sewer, bike "park-n-ride" 4 space lot, etc. | | | | | |
| PROJECT JUSTIFICATION (explain the affect on operations: quantify savings or costs, new equipment include a cost/benefit analysis): This project is an extension of the downtown infrastructure updates and beautification efforts and will extend the downtown streetscape design to the Great Miami River Bikeway. | | | | | |
| PROJECT COST (If multiple phases, which year will the expenditure take place) | | | | | |
| 2018 COSTS: \$ 20,000 | 2019 COSTS: \$ 75,000 | 2020 COSTS: \$ 1,842,000 | 2021 COSTS: | 2022 COSTS: | |
| FUNDING SOURCE: MVRPC - STP Grant (79%) - \$ 1,549,980 Capital Improvement Fund - \$412,020 for construction. Engineering funds will be 100% City CIP fund | | | | | |

Timeline:

| | |
|--------------------------------------|---------|
| RFP for Engineering (ODOT Process) | 1/2017 |
| Start Engineering Work/Design | 6/2017 |
| RFQ for CI (ODOT Process) | 3/2020 |
| Construction starts | 12/2020 |



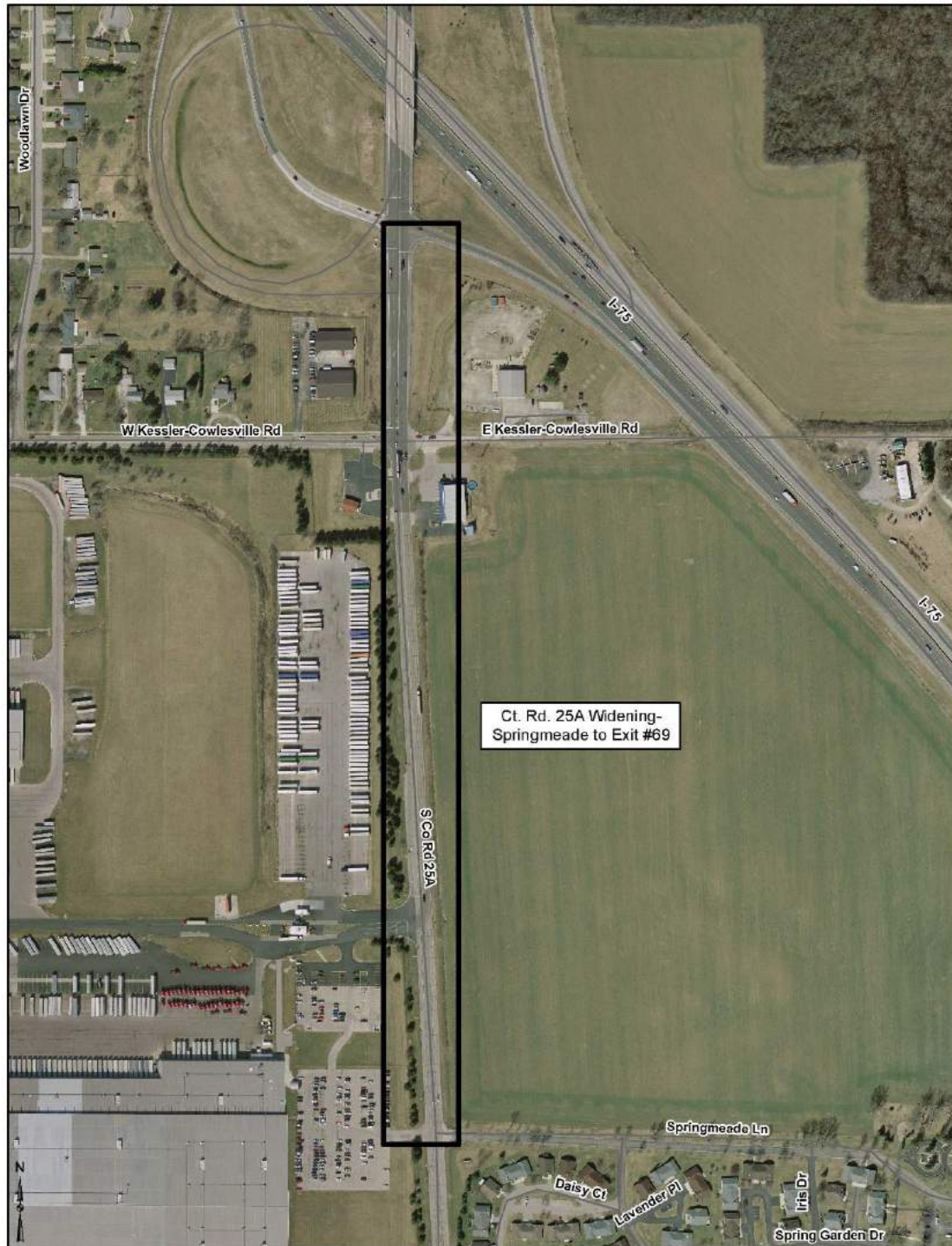


CAPITAL IMPROVEMENT PROJECT

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|---|--------------------------|------------------------------------|-------------|------------------------------------|--|
| PROJECT NAME: CR25A Widening (SpringMeade>Exit #69) | | PROJECT I.D. OR DEPARTMENT: | | PROJECT YEARS: 2019-2020 | |
| TRADE-IN VALUE (IF ANY): N/A | | ESTIMATED USEFUL LIFE: 20 years | | TOTAL EXPENDITURE: \$ 1,565,000 | |
| DESCRIPTION: Widen South CR25A from SpringMeade northerly to the Exit #69 intersection from 4-lanes to 5-lanes. Project includes upgrades to two traffic signals, adding 5 th lane, creating 4-way intersection at Meijer, street lighting, storm sewer modifications, etc. ROW needed from Knickerbocker Pool property (66' to 100' ROW). | | | | | |
| PROJECT JUSTIFICATION (explain the affect on operations: quantify savings or costs, new equipment include a cost/benefit analysis): This project will provide a fifth lane to promote commercial/industrial development of the property in this area. | | | | | |
| PROJECT COST (If multiple phases, which year will the expenditure take place) | | | | | |
| 2018 COSTS: | 2019 COSTS: \$ 75,000 | 2020 COSTS: \$ 1,490,000 | 2021 COSTS: | 2022 COSTS: | |
| FUNDING SOURCE: MVRPC - STP Grant (79%) - \$ 1,335,100 Private Donations (Meijer & Leshner) - \$100,000 Capital Improvement Fund - \$254,900 for construction. Engineering funds (2017-2018) and ROW monies (2019) will be City CIP funded | | | | | |

Timeline:

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|-------------------------------------|---------|
| RFP for Engineering (ODOT Process) | 1/2017 |
| Start Engineering Work/Design | 6/2017 |
| RQ for right-of-way services (ODOT) | 1/2019 |
| Hire ROW firm & start acquisitions | 6/2019 |
| RFQ for CI (ODOT Process) | 3/2020 |
| Construction starts | 12/2020 |





CAPITAL IMPROVEMENT PROJECT

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|--|--------------------|---|--------------------|---|
| PROJECT NAME: Plum Street Reconstruction | | PROJECT I.D. OR DEPARTMENT: | | PROJECT YEARS: 2020 |
| TRADE-IN VALUE (IF ANY): N/A | | ESTIMATED USEFUL LIFE: 20 years | | TOTAL EXPENDITURE: \$ 300,000 |
| DESCRIPTION: This is a complete reconstruction of a small section of Plum Street due to disrepair and inability to resurface the existing road profile. | | | | |
| PROJECT JUSTIFICATION (explain the affect on operations: quantify savings or costs, new equipment include a cost/benefit analysis): Engineering Design has been completed for the Plum Street Reconstruction. The crown on Plum Street has become too high due to years of repaving. Repair and remediation is needed. | | | | |
| PROJECT COST (If multiple phases, which year will the expenditure take place) | | | | |
| 2018 COSTS: | 2019 COSTS: | 2020 COSTS: \$ 300,000 | 2021 COSTS: | 2022 COSTS: |
| FUNDING SOURCE: Capital Improvement Fund | | | | |



CAPITAL IMPROVEMENT PROJECT

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|--|----------------------------------|---|--------------------|---|--|
| PROJECT NAME: City Stormwater Evaluation and Ditch Study | | PROJECT I.D. OR DEPARTMENT: | | PROJECT YEARS: 2019 | |
| TRADE-IN VALUE (IF ANY): N/A | | ESTIMATED USEFUL LIFE: 20 years | | TOTAL EXPENDITURE: \$ 100,000 | |
| DESCRIPTION: Evaluation of the stormwater system and water movement through the City following periods of heavy rain. A formal assessment of this type has not been performed in at least the last ten years. | | | | | |
| PROJECT JUSTIFICATION (explain the affect on operations: quantify savings or costs, new equipment include a cost/benefit analysis): Stormwater improvements have been identified as a significant issue in recent years and there is a need to correct stormwater deficiencies where possible. | | | | | |
| PROJECT COST (If multiple phases, which year will the expenditure take place) | | | | | |
| 2018 COSTS: | 2019 COSTS: \$ 100,000 | 2020 COSTS: | 2021 COSTS: | 2022 COSTS: | |
| FUNDING SOURCE: Capital Improvement Fund | | | | | |



CAPITAL IMPROVEMENT PROJECT

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|---|----------------------------------|---|--------------------|---|
| PROJECT NAME: Hyatt/Park Avenue Traffic Signal | | PROJECT I.D. OR DEPARTMENT: | | PROJECT YEARS: 2018 - 2019 |
| TRADE-IN VALUE (IF ANY): N/A | | ESTIMATED USEFUL LIFE: 20 years | | TOTAL EXPENDITURE: \$ 262,000 |
| DESCRIPTION: The Hyatt/Park Intersection will be redesigned in 2018 and constructed in 2019. | | | | |
| PROJECT JUSTIFICATION (explain the affect on operations: quantify savings or costs, new equipment include a cost/benefit analysis): The signalization at this intersection is prone to repeated failure. The control box is outdated and has been repaired with spare parts for several years and it is becoming more difficult to locate the parts needed to continue repairs. | | | | |
| PROJECT COST (If multiple phases, which year will the expenditure take place) | | | | |
| 2018 COSTS: \$ 22,000 | 2019 COSTS: \$ 240,000 | 2020 COSTS: | 2021 COSTS: | 2022 COSTS: |
| FUNDING SOURCE: Capital Improvement Fund | | | | |



CAPITAL IMPROVEMENT PROJECT

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|--|--------------------------------|---|--------------------|--|
| PROJECT NAME: Kyle and City Park Message Centers | | PROJECT I.D. OR DEPARTMENT: | | PROJECT YEARS: 2018 - 2022 |
| TRADE-IN VALUE (IF ANY): N/A | | ESTIMATED USEFUL LIFE: 10 years | | TOTAL EXPENDITURE: \$ 10,000 |
| DESCRIPTION: The messages centers will be added to Kyle and City Parks in 2018 and 2019. | | | | |
| PROJECT JUSTIFICATION (explain the affect on operations: quantify savings or costs, new equipment include a cost/benefit analysis): | | | | |
| PROJECT COST (If multiple phases, which year will the expenditure take place) | | | | |
| 2018 COSTS: \$ 5,000 | 2019 COSTS: \$ 5,000 | 2020 COSTS: | 2021 COSTS: | 2022 COSTS: |
| FUNDING SOURCE: Capital Improvement Fund | | | | |



CAPITAL IMPROVEMENT PROJECT

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|--|--------------------|---|--------------------|---|
| PROJECT NAME: Aquatic Center Lane Widening – Wagon Wheel Drive | | PROJECT I.D. OR DEPARTMENT: | | PROJECT YEARS: 2022 |
| TRADE-IN VALUE (IF ANY): N/A | | ESTIMATED USEFUL LIFE: 20 years | | TOTAL EXPENDITURE: \$ 200,000 |
| DESCRIPTION: Wagon Wheel Drive, the entrance to the Tippecanoe Family Aquatic Center (TFAC) needs to be widened to provide two way traffic and better traffic flow into and out of the facility. | | | | |
| PROJECT JUSTIFICATION (explain the affect on operations: quantify savings or costs, new equipment include a cost/benefit analysis): The existing roadway into and out of the Tippecanoe Family Aquatic Center and to the ball diamonds and grassy areas north of the Aquatic Center is deficient and does not provide for proper ingress/egress to this area. The roadway widening would include cutting back the honeysuckle on the east side of the existing roadway and adding additional width to the existing roadway to enable two-way traffic flow. | | | | |
| PROJECT COST (If multiple phases, which year will the expenditure take place) | | | | |
| 2018 COSTS: | 2019 COSTS: | 2020 COSTS: | 2021 COSTS: | 2022 COSTS: \$ 200,000 |
| FUNDING SOURCE: Capital Improvement Fund | | | | |

CAPITAL IMPROVEMENT PROJECT

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|---|---------------------------------|---|--------------------|--|--|
| PROJECT NAME: Street Truck – 1 Ton | | PROJECT I.D. OR DEPARTMENT: | | PROJECT YEARS: 2019 | |
| TRADE-IN VALUE (IF ANY): Unknown – 2007 vehicle anticipated to be sold on GovDeals.Com | | ESTIMATED USEFUL LIFE: 10 years | | TOTAL EXPENDITURE: \$ 45,000 | |
| DESCRIPTION: Replace 2007 Ford 1 Ton Truck in 2019, (10 year rotation goal). | | | | | |
| PROJECT JUSTIFICATION (explain the affect on operations: quantify savings or costs, new equipment include a cost/benefit analysis): Scheduled Replacement of Existing Equipment | | | | | |
| PROJECT COST (If multiple phases, which year will the expenditure take place) | | | | | |
| 2018 COSTS: | 2019 COSTS: \$ 45,000 | 2020 COSTS: | 2021 COSTS: | 2022 COSTS: | |
| FUNDING SOURCE: Capital Improvement Fund | | | | | |



CAPITAL IMPROVEMENT PROJECT

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|---|--------------------|---|--------------------|---|--|
| PROJECT NAME: Street Truck – 2 1/2 Ton | | PROJECT I.D. OR DEPARTMENT: | | PROJECT YEARS: 2018 | |
| TRADE-IN VALUE (IF ANY): Unknown – 1999 vehicle anticipated to be sold on GovDeals.Com | | ESTIMATED USEFUL LIFE: 12 years | | TOTAL EXPENDITURE: \$ 160,000 | |
| DESCRIPTION: Replace 1999 Ford 1 Ton Truck in 2018, (12 year rotation goal). | | | | | |
| PROJECT JUSTIFICATION (explain the affect on operations: quantify savings or costs, new equipment include a cost/benefit analysis): Scheduled Replacement of Existing Equipment | | | | | |
| PROJECT COST (If multiple phases, which year will the expenditure take place) | | | | | |
| 2018 COSTS: \$ 160,000 | 2019 COSTS: | 2020 COSTS: | 2021 COSTS: | 2022 COSTS: | |
| FUNDING SOURCE: Capital Improvement Fund | | | | | |





CAPITAL IMPROVEMENT PROJECT

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|--|-------------|------------------------------------|-------------|---------------------------------|--|
| PROJECT NAME: Street Truck – 3/4 ton | | PROJECT I.D. OR DEPARTMENT: | | PROJECT YEARS: 2020 | |
| TRADE-IN VALUE (IF ANY): Unknown – 2007 vehicle anticipated to be sold on GovDeals.Com | | ESTIMATED USEFUL LIFE: 10 years | | TOTAL EXPENDITURE: \$ 35,000 | |
| DESCRIPTION: Replace 2007 Pick-up Truck in 2020, (10 year rotation goal). | | | | | |
| PROJECT JUSTIFICATION (explain the affect on operations: quantify savings or costs, new equipment include a cost/benefit analysis): Scheduled Replacement of Existing Equipment | | | | | |
| PROJECT COST (If multiple phases, which year will the expenditure take place) | | | | | |
| 2018 COSTS: | 2019 COSTS: | 2020 COSTS: \$ 35,000 | 2021 COSTS: | 2022 COSTS: | |
| FUNDING SOURCE: Capital Improvement Fund | | | | | |



CAPITAL IMPROVEMENT PROJECT

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|--|--------------------------|--|-------------|---------------------------------|--|
| PROJECT NAME: Backhoe | | PROJECT I.D. OR DEPARTMENT: 17-3220-06 | | PROJECT YEARS: 2019 | |
| TRADE-IN VALUE (IF ANY): Unknown – 2000 Backhoe anticipated to be sold on GovDeals.Com | | ESTIMATED USEFUL LIFE: 15 years | | TOTAL EXPENDITURE: \$ 95,000 | |
| DESCRIPTION: Replace 2000 Case Backhoe in 2018, (15 year rotation goal). Replacement was originally planned for 2015 but moved to 2019 due to a more pressing need to replace the Street Sweeper in 2015 and a snow plow truck in 2018. | | | | | |
| PROJECT JUSTIFICATION (explain the affect on operations: quantify savings or costs, new equipment include a cost/benefit analysis): Scheduled Replacement of Existing Equipment | | | | | |
| PROJECT COST (If multiple phases, which year will the expenditure take place) | | | | | |
| 2018 COSTS: | 2019 COSTS: \$ 95,000 | 2020 COSTS: | 2021 COSTS: | 2022 COSTS: | |
| FUNDING SOURCE: Capital Improvement Fund | | | | | |

2000 Case Backhoe



CAPITAL IMPROVEMENT PROJECT

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|--|-------------|--|-------------|----------------------------------|--|
| PROJECT NAME: End Loader | | PROJECT I.D. OR DEPARTMENT: 18-3220-08 | | PROJECT YEARS: 2020 | |
| TRADE-IN VALUE (IF ANY): Unknown – 2002 End Loader anticipated to be sold on GovDeals.Com | | ESTIMATED USEFUL LIFE: 15 years | | TOTAL EXPENDITURE: \$ 155,000 | |
| DESCRIPTION: Replace 2002 John Deere Front End Loader in 2020, (15 year rotation goal). | | | | | |
| PROJECT JUSTIFICATION (explain the affect on operations: quantify savings or costs, new equipment include a cost/benefit analysis): Scheduled Replacement of Existing Equipment | | | | | |
| PROJECT COST (If multiple phases, which year will the expenditure take place) | | | | | |
| 2018 COSTS: | 2019 COSTS: | 2020 COSTS: \$ 155,000 | 2021 COSTS: | 2022 COSTS: | |
| FUNDING SOURCE: Capital Improvement Fund | | | | | |

2002 Front End Loader



CAPITAL IMPROVEMENT PROJECT

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|--|---------------------------------|--|--------------------|--|--|
| PROJECT NAME: 1 Ton Asphalt Roller | | PROJECT I.D. OR DEPARTMENT: 16-3220-07 | | PROJECT YEARS: 2019 | |
| TRADE-IN VALUE (IF ANY): Unknown – 2000 roller anticipated to be sold on GovDeals.Com | | ESTIMATED USEFUL LIFE: 15 years | | TOTAL EXPENDITURE: \$ 22,000 | |
| DESCRIPTION: Replace 2000 asphalt roller in 2019. | | | | | |
| PROJECT JUSTIFICATION (explain the affect on operations: quantify savings or costs, new equipment include a cost/benefit analysis): Scheduled Replacement of Existing Equipment Condition – it is equipped with a vibratory drum that does not always work when needed. | | | | | |
| PROJECT COST (If multiple phases, which year will the expenditure take place) | | | | | |
| 2018 COSTS: | 2019 COSTS: \$ 22,000 | 2020 COSTS: | 2021 COSTS: | 2022 COSTS: | |
| FUNDING SOURCE: Capital Improvement Fund | | | | | |



CAPITAL IMPROVEMENT PROJECT

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|---|-------------|------------------------------------|-------------|--------------------------------|
| PROJECT NAME: Trailer | | PROJECT I.D. OR DEPARTMENT: | | PROJECT YEARS: 2018 |
| TRADE-IN VALUE (IF ANY): N/A | | ESTIMATED USEFUL LIFE: 10 years | | TOTAL EXPENDITURE: \$ 5,000 |
| DESCRIPTION: Flatbed trailer used to move various equipment used by the Department. | | | | |
| PROJECT JUSTIFICATION (explain the affect on operations: quantify savings or costs, new equipment include a cost/benefit analysis): Additional Unit to Meet Expanded Service Requirements Provide New or Higher Service Level | | | | |
| PROJECT COST (If multiple phases, which year will the expenditure take place) | | | | |
| 2018 COSTS: \$ 5,000 | 2019 COSTS: | 2020 COSTS: | 2021 COSTS: | 2022 COSTS: |
| FUNDING SOURCE: Capital Improvement Fund | | | | |



CAPITAL IMPROVEMENT PROJECT

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|---|--------------------|---|--------------------|--|--|
| PROJECT NAME: Trackless Boom Flail Mower Kit | | PROJECT I.D. OR DEPARTMENT: | | PROJECT YEARS: 2018 | |
| TRADE-IN VALUE (IF ANY): N/A | | ESTIMATED USEFUL LIFE: 15 years | | TOTAL EXPENDITURE: \$ 35,000 | |
| DESCRIPTION: The Trackless Boom Flail Mower will be used to mow and trim hard to reach areas. | | | | | |
| PROJECT JUSTIFICATION (explain the affect on operations: quantify savings or costs, new equipment include a cost/benefit analysis): Addition of a boom flail mower will enable the Parks and Streets Departments to mow previously inaccessible areas (stream banks, etc.) and to provide better service to the City residents. | | | | | |
| PROJECT COST (If multiple phases, which year will the expenditure take place) | | | | | |
| 2018 COSTS: \$ 35,000 | 2019 COSTS: | 2020 COSTS: | 2021 COSTS: | 2022 COSTS: | |
| FUNDING SOURCE: Capital Improvement Fund | | | | | |

