

City of Southfield Capital Improvement Plan (CIP) April 26, 2021



Prepared by the City of Southfield Planning Department

# City of Southfield Capital Improvement Plan (CIP)

#### **MAYOR**

Kenson J. Siver, Ed. D.

#### CITY COUNCIL

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Tawnya Morris, Former Councilwoman (resigned 4/20/21)

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#### **ACKNOWLEDGMENTS**

The Planning Department would like to acknowledge the assistance of the following Departments in the preparation of the Capital Improvement Plan:

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Steve Huntington Dr. Geralyn Stephens-Gunn
Anthony Martin, Secretary Robert L. Willis, Vice Chair

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#### **TECHNOLOGY SERVICES:**

Rene Hinojosa, Director of Tech Services

#### **TREASURY**:

Allyson Bettis, Deputy City Treasurer





#### CITY OF SOUTHFIELD RESOLUTION OF SUPPORT

WHEREAS, One of the most important purposes of planning is to anticipate the needs of a community for future public facility improvements and to provide a stable base from which to work in order to achieve these needs. This is a function of the Capital Improvement Program (CIP), which can help the City to develop and implement a long range policy for physical development; and,

WHEREAS, Capital improvements are those major non-recurring expenditures for physical facilities of government or recurring expenditures for physical items which cost over \$5,000, such as equipment and vehicles or the installation of sewer and water mains. A CIP is a six-year evaluation and forecast of priorities and provides an appropriate opportunity for review of a municipality's overall development for the near future; and,

WHEREAS, The benefits of the CIP process relate to fiscal stewardship and successfully implementing the Comprehensive Master Plan. Other benefits include:

- Implementing plans for new public works that are identified in the Master Plan
- Building new public facilities in locations identified in the Master Plan and consistent with public policy
- Weighing costs of projects against each other to determine the greatest value and priority during any given year
- Dividing projects into parts or phases (e.g. land acquisition, design, development, and maintenance)
- Identifying the total project costs of expensive facilities in enough time to secure adequate funding through grants, bonds, donations or special assessments
- Spreading out capital debt over many years
- Helping make sure logical sequencing of events, or pairing of projects take place so that the water line is not replaced the year after the road is resurfaced
- Taking into account life expectancy of various municipal facilities and can plan for replacement in future year
- Establishing an effective local system for financial planning and management over a longer timeframe than that of an individual project; and,

WHEREAS, The six (6) major advantages of a CIP are:

- 1. Coordinates Community Goals, Needs and Capabilities.
- 2. Achieves Optimum Use of the Taxpayer's Dollars
- 3. Encourages a More Efficient Governmental Administration
- 4. Maintains a Sound and Stable Fiscal Year
- 5. Serves Wider Community Interests
- 6. Enhances Opportunities for Participation in Federal and State Grant- in Aid Programs

WHEREAS, the CIP is authorized by the Michigan Planning Enabling Act (MPEA), PA 33 of 2008, as amended, and is required by Redevelopment Ready Communities Certification by the Michigan Economic Development Corporation; and,

WHEREAS, the Southfield Planning Commission reviewed the CIP and made a favaorable recommendation to adopt at their March 24, 2021 regular meeting.

NOW, THEREFORE, BE IT RESOLVED THAT, the City of Southfield approves and adopts the *FY 2021122-FY 2026/2 7 CAPITAL IMPROVEMENT PROGRAM*, (dated April 26, 2021).

Council members present: Banks, Brightwell, Crews, Hoskins, Mandelbaum, and Taylor

AYES: Banks, Brightwell, Crews, Hoskins, Mandelbaum, and Taylor

NAYES: None ABSENT: None

Motion passed unanimously.

I, Sherikia L. Hawkins, the duly elected and qualified City Clerk of the City of Southfield, County of Oakland, State of Michigan, do hereby certify that the foregoing resolution was adopted by the Southfield City Council at their Regular Council Meeting held on Monday, April 26, 2021, via Webex.

April 29, 2021

Sherikia L. Hawkins, City Clerk

#### CITY OF SOUTHFIELD RESOLUTION

### A RESOLUTION TO APPROVE THE FY 2021/22-FY 26/27 CAPITAL IMPROVEMENT PROGRAM, CITY OF SOUTHFIELD, MICHIGAN

WHEREAS, One of the most important purposes of planning is to anticipate the needs of a community for future public facility improvements and to provide a stable base from which to work in order to achieve these needs. This is a function of the Capital Improvement Program (CIP), which can help the City to develop and implement a long range policy for physical development; and,

WHEREAS, Capital improvements are those major non-recurring expenditures for physical facilities of government or recurring expenditures for physical items which cost over \$5,000, such as equipment and vehicles or the installation of sewer and water mains. A CIP is a six-year evaluation and forecast of priorities and provides an appropriate opportunity for review of a municipality's overall development for the near future; and,

WHEREAS, The benefits of the CIP process relate to fiscal stewardship and successfully implementing the Comprehensive Master Plan. Other benefits include:

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- 5. Serves Wider Community Interests

 Enhances Opportunities for Participation in Federal and State Grant- in Aid Programs

WHEREAS, the CIP is authorized by the Michigan Planning Enabling Act (MPEA), PA 33 of 2008, as amended, and is required by Redevelopment Ready Communities Certification by the Michigan Economic Development Corporation; and,

WHEREAS, the Planning Commission held a review meeting with key departments at their Special Meeting held on February 17, 2021;

NOW, THEREFORE, BE IT RESOLVED THAT, the Southfield Planning Commission recommends approval of *FY 2021/22-FY 2026/27 CAPITAL IMPROVEMENT PROGRAM draft* dated March 24, 2021).

PRESENT: Commissioners Culpepper, Griffis, Huntington, Martin, Stephens-

Gunn, Willis

ABSENT: Miah

NAYS: None

RESOLUTION DECLARED Recommended for Approval

Planning Commission Chairman

Jeremy Griffis

L:\Planning\CIP\FY 21-22\CIP Planning Commission Resolution Draft 3-24-21

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#### INTRODUCTION

The issue of taxes, state cuts and cap proposals (e.g. Proposal "A"), and a reduction in the local revenue stream are major considerations that a community must address on an annual basis to balance the needs and wants of the citizenry, the delivery of services, and the maintenance of its infrastructure. Governmental response to today's changing needs must be achieved within the limits of its available resources. Choosing priorities among competing needs becomes an important element in what is to be the ultimate response. Since it is often impossible to meet all the identified needs with the revenues available, requests for expenditures must be prioritized to enable decision makers to eliminate non-essential expenditures.

One way in which a governmental unit can approach this challenge is through the development and implementation of a Capital Improvement Program (CIP). Capital improvements are those major non-recurring expenditures for physical facilities of government or recurring expenditures for physical items which cost over \$5,000, such as equipment and vehicles or the installation of sewer and water mains. A CIP is a six-year evaluation and forecast of priorities and provides an appropriate opportunity for review of a municipality's overall development for the near future.

The benefits of the CIP process relate to fiscal stewardship and successfully implementing the Comprehensive Master Plan. Other benefits include:

- Implementing plans for new public works that are identified in the Master Plan
- Building new public facilities in locations identified in the Master Plan and consistent with public policy
- Weighing costs of projects against each other to determine the greatest value and priority during any given year
- Dividing projects into parts or phases (e.g. land acquisition, design, development, and maintenance)
- Identifying the total project costs of expensive facilities in enough time to secure adequate funding through grants, bonds, donations or special assessments
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- Taking into account life expectancy of various municipal facilities and can plan for replacement in future years
- Establishing an effective local system for financial planning and management over a longer timeframe than that of an individual project

One of the most important purposes of planning is to anticipate the needs of a community for future public facility improvements and to provide a stable base from which to work to achieve these needs. This is a function of the CIP which can help the City to develop and implement a long-range policy for physical development. The City

of Southfield has had an adopted CIP since 1981, and a review of previous year's approved programs has become important in the establishment of the 2021-2027 Capital Improvement Program.

The City of Southfield, established in 1958, is beginning to experience the same signs of many other maturing communities. Many of its physical facilities need major repairs and rehabilitation. Much of the public infrastructure has reached its useful life and requires major improvements to ensure the safety of the general public. The Capital Improvements Program provides a community road map of needs, wants and fiscal requirements.

The 2021-22 CIP contains approximately \$31,186,666 million in capital projects for Parks & Recreation, Water & Sewer, and Streets & Highways alone. An additional \$41,415,659 million comes from Facilities Maintenance, Storm Water Management & Flood Plains, Pedestrian Enhancements, Data Management, and Equipment, for a grand total of \$72,602,325 for the 2021-22 Fiscal Year Capital Expenditures.

#### CAPITAL IMPROVEMENT PROGRAM ADVANTAGES

A Capital Improvement Program has a series of advantages. These advantages affect not only the fiscal operation of local government, but also have a positive impact on individual tax payers. The six (6) major advantages of a CIP are:

#### 1. Coordinates Community Goals, Needs and Capabilities.

Capital Improvement Projects should coincide with community objectives, the revenues available to the City (including grant funding), and growth patterns anticipated in the area.

#### 2. Achieves Optimum Use of the Taxpayer's Dollars

Advance programming of the public works and capital projects on an orderly basis will help avoid the possibility of costly mistakes. A CIP can guide the City Council in making sound budget decisions today and in the foreseeable future. In addition, a listing of anticipated future projects may encourage the selection of needed land well in advance of actual construction.

#### 3. Encourages a More Efficient Governmental Administration

Coordination of capital programming by departments of the City can reduce scheduling problems and conflicting or duplication of repairs.

#### 4. Maintains a Sound and Stable Fiscal Year

When there is ample time for planning capital projects, the most economical means of financing can be analyzed in advance. Keeping planned projects within the financial capacity of the City also helps improve or preserve its credit rating.

#### 5. Serves Wider Community Interests

A CIP informs the public about future construction plans for the community. Knowledge about future physical needs of the community and the physical ability of the City to fulfill these needs is a valuable aid to private investors.

## 6. Enhances Opportunities for Participation in Federal and State Grant in Aid Programs

Preparation of a CIP can serve as a basis from which the City may investigate alternate funding sources through federal and state programs and grants. It may also improve the City's chances of securing such aid as a result of the master plan approach.

#### CAPITAL IMPROVEMENT PROGRAM FINANCING

A comprehensive assessment of the City's ability to pay for proposed capital expenditures, along with determining the best possible means of financing each project is essential to the development of a Capital Improvement Budget.

Financing policies will be the focus of debate for both operating and capital expenditures during the foreseeable future. The answers may be complex and controversial. However, an aggressive listing of needs and projects is essential for the debate to be meaningful. Policy issues can be focused by debating the merits and financing of various projects. In some cases, financing alternatives are clear and available and have been indicated in the document. However, even the most elementary financing approaches must be scrutinized to ensure the most efficient use of taxpayer dollars.

A brief review of the various sources of funds and associated issues follows:

FUND	DESCRIPTION
	This source budgets operating funds for specific projects. The projects generally funded in this manner provide for City-wide benefit. The source of these funds alternatives is generated primarily from tax revenues.
GENERAL FUND, PARKS & RECREATION FUND & LIBRARY FUND	The Parks and Recreation Department has an authorized millage of 1.75 mills maximum, while the Library has a 2.8 maximum authorized millage. The general operations millage has a charted limitation of 6.6094 mills. An additional 6.8906 mills is provided for public safety functions. In May 2011, the citizens of Southfield approved a 4.9183 millage increase by 83% of voters for Public Safety, Road Maintenance, Library, and Parks & Recreation.
STREET FUNDS	The City annually receives funds from the State of Michigan for road maintenance purposes. These funds are generated by the tax on gasoline sales and vehicles. The funds are distributed to each community based on the population, miles and classification of road types. The amount of these funds has fallen short of actual cost in recent times, largely because they have been based upon per gallon of gasoline sold and the amount of fuel sold has been declining. These funds are commonly referred to as Act 51 funds.

FUND	DESCRIPTION
ROAD MILLAGE	In August of 1984, Southfield voters approved a 1 mill levy dedicated to residential street maintenance. Currently, 1 mill generates approximately \$2.6 million annually. In November 2014, Southfield voters approved a 2.58 mill levy in order to pay for up to \$99 million in road construction bonds spread out over eleven years.
WATER AND SEWER FUNDS	Revenues are annually received for capital purposes through the sale of water and sewer treatment services and through fees charged for connections to the existing systems. Improvement and replacement of the water and sewer systems are funded from these designated sources.
EQUIPMENT REPLACEMENT REVOLVING FUND	This is a very specialized fund, created by depreciating equipment over its useful life. Included in the fund are all office equipment and systems, and motorized equipment over \$5,000 owned by the City. At the time of replacement, the Equipment Revolving Fund can be utilized.
COMMUNITY DEVELOPMENT BLOCK GRANT	This is a special program which provided funds to benefit low and moderate-income residents. Typically, projects funded through this fund run the full spectrum from road paving and park development to individual low interest home improvement loans. This federal program initiated in 1975 is under review and faces severe modification or possible elimination in the future.  The City is currently exploring the use of HUD's Section 108 loans and other creative financing vehicles to leverage
	funding for the development or redevelopment of various key properties within the City.
LOCAL IMPROVEMENT REVOLVING FUND (LIRF)	The Local Improvement Revolving fund utilizes available cash that could be used for the purpose of advancing costs of any local improvement, the collection of special assessment levies, or from any other source or entity to which the fund has made an advance loan.

FUND	DESCRIPTION
TAX INCREMENT FINANCING (TIF)	This is a very specialized funding vehicle which requires specific definition and City Council action to implement. The process captures new tax revenues generated within a defined area after the establishment of a district. These revenues can only be expended to construct a predetermined list of projects. Tax increments financing has been utilized in two (2) districts resulting in over \$6 million in improvements along Civic Center Drive between Lahser and Telegraph Roads, and \$2.525 million in the assistance of the Southfield Technological Center at the Eight Mile and Lahser Roads. The Local Development Finance Authority (LDFA) created in 1989, is utilizing tax increment financing in the development of a second Technological Park in the Eight Mile-Lahser areas. A second LDFA district has been approved for the Eight Mile-Evergreen areas with over a million in infrastructure improvements approved. The third LDFA district for the Eight Mile-Telegraph areas was approved in 1997. The Downtown Development Authority (DDA) amended and updated their tax increment financing plan in 2011 for various eligible projects in the DDA district. State changes to the TIFA and LDFA statues have limited the utilization of TIF projects.

FUND	DESCRIPTION
GENERAL OBLIGATION (GO) AND LIMITED TAX GENERAL OBLIGATION (LTGO) BONDS	The City has over the years approved general obligation (GO) bonds that have been used for the construction and expansion of various capital projects including the Civic Center expansion, fire station headquarters, municipal building and the recreation center as well as limited tax general obligation bonds that have been used for the renovation and equipping of Fire Station #2, cultural arts center acquisition and renovation, and renovation of the Civic Center. On November 6, 2000, the Southfield Library Building Authority authorized the issuance of \$29,825,000 of limited tax general obligation bonds to finance part of the cost of construction, furnishings and equipping a new library with accompanying properties and facilities. On November 10, 2003, the City Council authorized the issuance of \$4,900,000 of limited tax general obligation (LTGO) bonds to acquire, construct and equip a new Fire Hall #4 and accomplish related site improvements as well as to finance improvements to the former public library structure. A LTGO bond pledges to repay the bonds from the operating funds of the City within the established operating millage and does not require a separate voted tax levy.

FUND	DESCRIPTION
	The City's property is the total Taxable Value times the City millage rate. Prior to 1995-96, the City's property tax was the local State Equalized Value times the City millage rate.
STATE EQUALIZED VALUATION/TAXABLE VALUE	Because property taxes provide the largest amount of General Fund revenue, a more detailed examination is in order. State Equalized Evaluation (S.E.V.) is one half of the true cash value of real and personal property. Trends for (1998-2019) in S.E.V. for the City of Southfield are provided in the following Table 1. The S.E.V. for the City has risen from \$650 million in 1972-73 to a high of nearly \$4.2 billion in 2004-05, but has fallen to \$3.6 billion in 2020-21.
	In 1994, the voters of Michigan approved Proposal A, Public Act 415, which requires that the annual increases in the taxable value of individual properties that remain in the same ownership be limited to the lesser of 5% or the rate of inflation. The taxable value cannot exceed the assessed value. Therefore, if the assessed value decreases below the taxable value, then the taxable value must decrease to the same level. The City of Southfield's 2020 State Equalized Value was \$3,626,537,490. Utilizing a 2020 rate of inflation cap of 1.9%, the City of Southfield's 2020 resulting Taxable Value is \$2,621,450,310.
	The City's property tax revenue is the total Taxable Value times the City millage rate. Prior to 1995-96, the City's property tax revenue was the local State Equalized Value times the City millage rate.
CITY CENTRE SPECIAL ASSESSMENT DISTRICT (S.A.D.)	Since 1994, the City Council, at the request of the City Centre Advisory Board (CCAB), has approved several special assessments to create annual operating budgets for activities within the City Centre District. The CCAB has proactively utilized these funds in the promotion and maintenance of the City Centre Area. A portion of these funds are dedicated for physical improvements and development activities, including, but not limited to: landscaping, signage, gateway features, pedestrian amenities and pathways. The current Special Assessment District has been established for the period beginning July 1, 2018 and ending June 30, 2023.

FUND	DESCRIPTION
	On June 9, 2005, the City issued \$12.5 million in Michigan Transportation Fund (MTF) bonds for the purpose of finishing several major street resurfacing projects.
MICHIGAN TRANSPORTATION FUND (MTF)	In April 2014, the City refinanced the previously issued bond resulting in an estimated cost savings of approximately \$250,000 over six years.
·····	Projects included Nine Mile Road bridge over the Rouge River, I-696 Freeway ramps at Franklin Road, Inkster Road paving at Shiawassee & Nine Mile Road and Lahser Road widening at Ten Mile Road. The refinancing resulted in an additional 8 resurfacing projects citywide.

#### Historical SEV / Taxable Value 1998 - Present

	_								
	Tax Year for	Commercial	Industrial	Residential	Real	Personal	Total SEV	Total Taxable	
Fiscal Year	Assessment	SEV	SEV	SEV	SEV	SEV	SEV	Taxable	% Change
July 1 to June30	Purposes								
1999-2000					2,682,684,450	562,771,170	3,245,455,620	2,825,989,180	
2000-2001	2000	1,546,801,740	52,091,540	1,356,251,860	2,955,145,140	497,451,340	3,452,596,480	2,929,875,361	3.7%
2001-2002	2001	1,603,662,800	55,278,190	1,500,071,440	3,159,012,430	513,878,170	3,672,890,600	3,078,615,673	5.1%
2002-2003	2002	1,721,234,450	58,111,090	1,637,374,540	3,416,720,080	519,877,800	3,936,597,880	3,230,941,830	4.9%
2003-2004	2003	1,773,624,540	60,869,190	1,748,942,310	3,583,436,040	457,372,200	4,040,808,240	3,268,025,510	1.1%
2004-2005	2004	1,807,791,760	64,334,500	1,855,315,100	3,727,441,360	452,521,050	4,179,962,410	3,386,748,000	3.6%
2005-2006	2005	1,801,405,640	64,725,410	1,934,412,027	3,800,543,077	437,831,900	4,238,374,977	3,482,684,152	2.8%
2006-2007	2006	1,811,935,070	59,482,360	1,999,219,340	3,870,636,770	434,458,060	4,305,094,830	3,604,818,967	3.5%
2007-2008	2007	1,807,018,700	78,808,770	2,042,424,720	3,928,252,190	443,694,640	4,371,946,830	3,725,952,640	3.4%
2008-2009	2008	1,819,991,830	79,359,210	1,980,028,850	3,879,379,890	431,618,200	4,310,998,090	3,752,221,240	0.7%
2009-2010	2009	1,789,855,022	96,125,570	1,648,195,710	3,534,176,302	431,331,530	3,965,507,832	3,656,625,252	-2.5%
2010-2011	2010	1,623,189,400	82,740,070	1,179,092,840	2,885,022,310	411,235,320	3,296,257,630	3,105,202,030	-15.1%
2011-2012	2011	1,447,107,940	63,315,040	956,500,110	2,466,923,090	392,400,400	2,859,323,490	2,695,302,360	-13.2%
2012-2013	2012	1,345,088,070	57,254,790	886,682,420	2,289,025,280	377,756,530	2,666,781,810	2,522,981,550	-6.4%
2013-2014	2013	1,294,577,850	52,971,310	872,575,780	2,220,124,940	378,198,940	2,598,323,880	2,437,203,620	-3.4%
2014-2015	2014	1,277,553,525	50,930,480	912,620,566	2,241,104,571	364,732,760	2,605,837,331	2,391,992,576	-1.9%
2015-2016	2015	1,287,316,130	50,353,100	1,027,227,070	2,364,896,300	374,246,720	2,739,143,020	2,417,356,855	1.1%
2016-2017	2016	1,269,247,250	52,421,390	1,159,841,105	2,481,509,745	353,938,980	2,835,448,725	2,400,338,435	-0.7%
2017-2018	2017	1,300,355,590	53,732,990	1,284,992,900	2,639,081,480	360,598,950	2,999,680,430	2,427,593,700	1.1%
2018-2019	2018	1,347,774,060	53,787,210	1,360,005,810	2,761,567,080	340,937,260	3,102,504,340	2,485,025,360	2.4%
2019-2020	2019	1,449,605,920	51,147,270	1,570,936,860	3,071,690,050	325,912,740	3,397,602,790	2,562,758,500	3.1%
2020-2021	2020	1,483,857,480	48,695,470	1,763,960,910	3,296,513,860	330,023,630	3,626,537,490	2,621,420,310	2.3%

L:Assessing/Budget/CAFR

L:Assessing/CIP

Millage is the second principal factor normally used to state the rate of property taxation and compute the property tax. The "mill" is 1/10 of a cent, or \$1.00 per \$1,000 of S.E.V. The following TABLE II provides an analysis of the Southfield Tax Millage and the dedicated sources of millage.

TABLE II TAX MILLAGE - CITY OF SOUTHFIELD								
OPERATING								
Source	Maximum Purpose of Millage	2020-2021 Millage Authorization	2020-2021 Adopted Millage					
Charter	General Operation	7.0000	6.6094					
Charter	Police/Fire	6.8906	6.8906					
Voted	Residential Street Maintenance	1.0000	1.0000					
Voted	Parks and Recreation	1.7500	1.7500					
Charter/Voted	Library	2.8000	2.8000					
Voted	Police/Fire Pension	Unlimited	5.7075					
State Law	P.A. 298 of 1917	2.8325	0.2207					
State Law	P.A. 59 of 2013	4.0000	0.0191					
TOTAL OPERATIN	G		24.9973					
DEBT SERVICE								
Council Resolution	County Drains at Large	Unlimited	0.2150					
Voted	UTGO Road Bond	Unlimited 2.5800						
TOTAL MILLAGE	•		27.0721					

#### CAPITAL IMPROVEMENT PROGRAM

The six-year Capital Improvement Program (CIP) represents a total cost of \$197,682,219 million of improvements and expenditures. The Capital Improvement Program budget is provided in the following section. The identified projects are those that are projected for the near future based on current goals and objectives and will be evaluated in detail during the identified program year.

#### **Public Works Group**

The Public Works Group is comprised of six divisions (Engineering, Streets and Highways, Water and Sewer, Transportation/Communications, Motor Pool and Facilities Maintenance) dedicated to the development, maintenance and operation of the complex infrastructure and support services required for the community and the City facilities. The goal of the group is to develop and implement both short term and long-term plans to maintain, complete and improve the City's infrastructure while developing and implementing recent advances in technology.

The Public Works Group is responsible for the maintenance of City owned properties, equipment and vehicles. It is also responsible for the operation of the physical infrastructure of the City that directly serves the community. These include water mains, sanitary and storm sewers, roads and bridges, pedestrian enhancements, traffic control systems and street lights.

The CIP Budget has been organized into eight (8) categories based on functional characteristics and not on funding. These project categories are:

- A. Parks and Recreation
- B. Facilities
- C. Storm Water Management and Flood Plains
- D. Water and Sewer Systems
- E. Roads and Bridges
- F. Pedestrian Amenities
- G. Data Management Systems
- H. Equipment



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2	5	
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City of County Cold		Т	1		Г	T		
City of Southfield								
Capital Improvement Program FY2021-2027								
Year	1	2	3	4	5	6	Total	Estimated
Teal	-	2	3	4	3	0	Projected	City
Project Category	21-22	22-23	23-24	24-25	25-26	26-27	Cost	Share
A. Parks and Recreation	\$908,500	\$1,260,000	\$1,115,000	\$2,660,000	\$2,365,000	\$0	\$8,308,500	\$8,308,500
B. Facilities	\$28,620,647	\$7,770,345	\$3,788,567	\$13,187,162	\$4,202,437	\$25,282,626	\$82,851,784	\$82,851,784
1. Heavy Maintenance	\$27,580,622	\$7,490,345	\$3,788,567	\$13,187,162	¢4.202.427		\$81,531,759	\$81,531,759
1. Heavy Maintenance	\$27,360,022	\$7,490,545	\$5,766,507	\$15,167,102	\$4,202,437	\$25,282,626	\$01,551,759	\$61,551,759
2. Space Plan & Major New	\$1,040,025	\$280,000	\$0	\$0	\$0	\$0	\$1,320,025	\$1,320,025
			·			·		. , ,
C. Storm Water/Flood Plains	\$4,665,000	\$2,625,000	\$1,750,000	\$1,625,000	\$0	\$0	\$10,665,000	\$5,625,000
D. Water & Sewer Systems	\$12,047,000	\$0	\$0	\$7,590,000	\$1,350,000	\$14,170,000	\$35,157,000	\$35,157,000
System Maintenance & Debt	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
1. System Maintenance & Debt	ÇÜ	, Ç	<b>,</b> 00	ÇÜ	ÇÜ	30	50	ŞU
2. Capital Projects	\$12,047,000	\$0	\$0	\$7,590,000	\$1,350,000	\$14,170,000	\$35,157,000	\$35,157,000
E. Roads and Bridges	\$18,231,166	\$0	\$1,000,000	\$400,000	\$3,100,000	\$15,980,000	0 \$38,711,166	\$38,441,519
Southfield - Maintenance	\$4,758,016	\$0	\$0	\$0	\$0	\$6,060,000	\$10,818,016	\$10,818,016
i. Major Street	\$228,016	\$0	\$0	\$0	\$0	\$0	\$228,016	\$228,016
i. Major Street	\$228,010	ŞU	ŞU	ŞU	ŞU	ŞU	\$220,010	\$220,010
ii. Local Street	\$4,530,000	\$0	\$0	\$0	\$0	\$6,060,000	\$10,590,000	\$10,590,000
	1 /2 2 /2 2	, -	, -	, -	, -	, , , , , , , ,		, ,,,,,,,,
2. Southfield - New Construction	\$13,023,150	\$0	\$800,000	\$400,000	\$0	\$9,920,000	\$24,143,150	\$24,073,503
i. Major Street	\$13,023,150	\$0	\$800,000	\$400,000	\$0	\$3,240,000	\$17,463,150	\$17,393,503
ii. Local Street	\$0	\$0	\$0	\$0	\$3,100,000	\$6,680,000	\$9,780,000	\$9,780,000
II. Local Street	ÇÜ	, Ç	<b>,</b> 00	ÇÜ	\$3,100,000	\$0,080,000	\$9,780,000	\$3,780,000
3. Oakland County	\$250,000	\$0	\$200,000	\$0	\$0	\$0	\$450,000	\$450,000
,	7 7	1.2	1 22/222	, -	, ,			,,
4. Michigan Department of Trans	\$200,000	\$0	\$0	\$0	\$0	\$0	\$200,000	\$0
F. Pedestrian Enhancements	\$2,023,900	\$1,248,800	\$1,027,200	\$974,300	\$1,174,800	\$600,000	\$7,049,000	\$7,049,000
G. Data Management Systems	¢1 765 900	¢ene enn	¢04E 000	\$41E 900	¢41E 900	¢41E 900	\$4.464.900	¢4.464.900
G. Data Management Systems	\$1,765,800	\$605,800	\$845,800	\$415,800	\$415,800	\$415,800	\$4,464,800	\$4,464,800
H. Equipment	\$4,340,312	\$1,159,242	\$3,011,242	\$941,242	\$105,242	\$622,689 #	\$10,474,969	\$10,474,969
	, ,,	, ,,	, -, - ,	, , , , , , , , , , , , , , , , , , , ,	,,	, = ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		, ., .,
Equipment Replacement	\$3,566,242	\$859,242	\$2,711,242	\$641,242	\$105,242	\$622,689	\$8,800,899	\$8,800,899
2. New Equipment	\$774,070	\$300,000	\$300,000	\$300,000	\$0	\$0	\$1,674,070	\$1,674,070
		1	4	1	1			
TOTALS	\$72,602,325	\$14,669,187	\$12,537,809	\$27,793,504	\$12,713,279	\$57,071,115	\$197,682,219	\$192,372,572





#### A. PARKS AND RECREATION

The mission of the Southfield Parks and Recreation Department is to provide excellence and equal opportunity in leisure, cultural and recreational services to all the residents of Southfield. Their purpose is to provide safe, educationally enriching, convenient leisure opportunities, utilizing public open space and quality leisure facilities to enhance the quality of life for Southfield's total population that might not otherwise be available.



The City is responsible for the management of 774 acres of parkland and historic & cultural sites at 33 sites throughout the City. Of the total, 407 acres (53%) represent developed park or historic sites and 344 acres (44%) include open space and nature preserves. The remaining 3% contain undeveloped sites. The 126-acre Valley Woods Nature Preserve, the City's flood plain property along the Rouge River

corridor, accounts for 37% of all nature preserve properties and 16% of all park properties. The City further classifies its parklands into five categories:

1. Community Parks and Recreation Facilities (25 acres or greater)
Community parks and recreation facilities are intended to provide all residents with special leisure opportunities. Community parks may contain a wide variety of recreational facilities to meet the diverse needs of all residents throughout the community. Such parks may contain parking lots and areas for both active and passive recreation.



2. <u>Neighborhood Parks and Community Centers (3-24 acres)</u>
Neighborhood parks are typically multi-purpose facilities that serve as the focus of recreation activity for the more immediate neighborhood around the park; typically, a one-mile square township section, bounded on four

sides by major roadways. Facilities may or may not include a small parking lot, playlot, seating, picnic facilities and some athletic facilities such as ballfields or basketball courts.

3. <u>Small Parks (less than 3 acres)</u>
Small parks are three acres or less in size and may represent only a single lot. Their purpose is dependent on their location, size and the needs of



the immediate area. They may be developed as urban parks, neighborhood play areas, community gardens or as passive green space.

#### 4. Nature Preserves and Open Space



Nature preserves (e.g. Carpenter Lake) may be of a variety of sizes, and have a primary focus of preserving and protecting natural areas in the City while still providing access to nature by the public. Other recreational facilities may exist on a nature preserve property if they do not conflict with the parks primary purpose including parking areas, trails, nature centers, wildlife observation

areas, fishing piers, picnic areas, rest room facilities, and small play areas. Some natural areas may be left undeveloped and held as open space only for green buffers, wildlife and floodplain recharge areas.

5. Historical and Cultural Sites
Southfield historic and
cultural sites are primarily
utilized for passive areas
and specialized recreation
such as the gazebo
concert series and senior
gardens.



City of Southfield

Capital Improvement Program

A. Parks & Recreation									
	Year	1	2	3	4	5	6		
								Total Projected	Estimated City
Project Description		21-22	22-23	23-24	24-25	25-26	26-27	Cost	Share
Bauervic Woods Park Development		\$0	\$0	\$150,000	\$50,000	\$0	\$0	\$200,000	\$200,000
Bedford Woods Park Redevelopment		\$0	\$35,000	\$50,000	\$50,000	\$150,000	\$0	\$285,000	\$285,000
Beech Woods Master Plan		\$250,000	\$365,000	\$350,000	\$0	\$0	\$0	\$965,000	\$965,000
Beech Woods Greening Phase II		\$150,000	\$90,000	\$0	\$0	\$0	\$0	\$240,000	\$240,000
Beech Woods Park Improvements		\$22,500	\$100,000	\$0	\$0	\$0	\$0	\$122,500	\$122,500
Beech Woods Tennis Courts		\$5,000	\$0	\$0	\$0	\$0	\$0	\$5,000	\$5,000
Burgh Historical Park		\$18,000	\$0	\$0	\$0	\$0	\$0	\$18,000	\$18,000
Carpenter Lake Park		\$0	\$0	\$0	\$200,000	\$0	\$0	\$200,000	\$200,000
Carpenter Lake Center		\$0	\$0	\$0	\$0	\$350,000	\$0	\$350,000	\$350,000
City Wide Bike Trail System		\$0	\$0	\$0	\$1,000,000	\$0	\$0	\$1,000,000	\$1,000,000
Civic Center Ice Arena Renovation		\$4,000	\$38,000	\$75,000	\$0	\$0	\$0	\$117,000	\$117,000
Civic Center Complex New Rec Area		\$0	\$0	\$270,000	\$300,000	\$280,000	\$0	\$850,000	\$850,000
Civic Center Complex Play Area Renovation		\$15,000	\$0	\$0	\$0	\$0	\$0	\$15,000	\$15,000
Civic Center Splash Pad		\$0	\$0	\$0	\$0	\$500,000	\$0	\$500,000	\$500,000
Civic Center Complex Tennis Courts		\$160,000	\$0	\$0	\$0	\$0	\$0	\$160,000	\$160,000
Evergreen Hills Pro Shop Bathroom		\$0	\$80,000	\$0	\$0	\$0	\$0	\$80,000	\$80,000
Freeway Park Renovation		\$55,000	\$80,000	\$45,000	\$0	\$0	\$0	\$180,000	\$180,000
Inglenook Park Improvement Project		\$20,000	\$42,000	\$0	\$0	\$0	\$0	\$62,000	\$62,000
Lahser Woods Park Improvements		\$0	\$0	\$110,000	\$0	\$0	\$0	\$110,000	\$110,000
Lincoln Woods Site Development		\$10,000	\$0	\$0	\$0	\$0	\$0	\$10,000	\$10,000
Mary Thompson Farm Landscape		\$0	\$50,000	\$0	\$0	\$0	\$0	\$50,000	\$50,000
Miller Park Site Development		\$34,000	\$0	\$0	\$0	\$0	\$0	\$34,000	\$34,000
Mobile P&R Stage		\$0	\$150,000	\$0	\$0	\$0	\$0	\$150,000	\$150,000
P&R Building Senior Center		\$0	\$0	\$0	\$160,000	\$0	\$0	\$160,000	\$160,000
Park Services Improvements		\$0	\$105,000	\$0	\$0	\$0	\$0	\$105,000	\$105,000
Park Services Rinse Pads		\$50,000	\$0	\$0	\$0	\$0	\$0	\$50,000	\$50,000
Pebble Creek Park Improvement Project		\$75,000	\$50,000	\$0	\$0	\$0	\$0	\$125,000	\$125,000
Robbie Gage Park Development		\$0	\$0	\$0	\$500,000	\$0	\$0	\$500,000	\$500,000
Seminole Park		\$0	\$75,000	\$0	\$0	\$0	\$0	\$75,000	\$75,000
Simms Park Site Development		\$40,000	\$0	\$0	\$0	\$0	\$0	\$40,000	\$40,000
Stratford Woods Commons Site Development		\$0	\$0	\$65,000	\$0	\$0	\$0	\$65,000	\$65,000
Valley Woods Nature Preserve Site									
Development - 12 Mile to Northwestern		\$0	\$0	\$0	\$0	\$650,000	\$0	\$650,000	\$650,000

Capital Improvement Program  A. Parks & Recreation									
A. Tarks & Recreation									
	Year	1	2	3	4	5	6		
								Total Projected	Estimated City
Project Description		21-22	22-23	23-24	24-25	25-26	26-27	Cost	Share
Valley Woods Nature Preserve Site									
Development - 10 Mile Rd to Civic Center		\$0	\$0	\$0	\$400,000	\$435,000	\$0	\$835,000	\$835,000
A. Parks & Recreation SUBTOTAL		\$908,500	\$1,260,000	\$1,115,000	\$2,660,000	\$2,365,000	\$0	\$8,308,500	\$8,308,500



Capital Improvement Program Summary FY 21/22-26/27							
DEPARTMENT: Parks & Re	creation	PROJ	IECT 1	TTLE: Bauervic Woods Park Development	t		
DESCRIPTION OF PROJECT:			CITY COUNCIL VISIONING GOALS (3/1/19) MET:				
Park development project to provide for public use and enjoyment.  • Expand and improve parking area. • Expand picnic area. • Accessible trail system with interpretive signage.			City Facilities (F) (Bauervic Woods Park)				
			Energy (E)				
			Housing/Neighborhood Support (H) (options)				
			Infrastructure (I) (i.e. water & sewer bond)				
			Miscellaneous (MS)				
			Police & Fire (PS)				
• Improved park identit	y and directional			tions/Communications (PR) (programs)	X		
signage.	,	Staff		ment (R) (i.e. EverCentre & Northland)			
		Other	` '				
				11571107 (0)	0.0		
PROJECT JUSTIFICATION:		FINA		S METHOD (S):	(X)		
At 80 acres in size, Bauery	ic Woods is one of the		CAT	/			
largest park properties in	n the system. Almost		CDBG				
entirely woodlands and we		Economic Development Fund					
development for active re However, much can be don		Equipment Revolving Fund					
the park and enhance its va		Facilities Maintenance Fund					
		Federal Revenue Sharing					
			General Fund				
		Grant:					
		Library Fund					
		Local Improvement Revolving					
		Local Street Fund					
		Major Street Fund					
		Motor Pool Revolving Fund					
		Water & Sewer Fund					
		Parks and Recreation Fund			X		
		Smart Zone					
		Special Assessment District					
			Other				
TOTAL PROJECT COST:	AMOUNT PREVIOUSLY	Y FUNI	DED:	FUTURE COST BURDEN:			
\$200,000				Annual Maintenance & Repair: \$5,000			
2021-22\$	2024-25 \$50,000 2025-26 \$ 2026-27 \$			Annual Cost of New Staff:  \$ Future Equipment Needed: \$			
2022-23 \$							
2023-24 \$150,000			Annual Materials & Supplies: \$5,000				
Department with oversight	control? Parks and Rec	reation	1				

Capital Improvement Program Summary FY 21/22-26/27							
DEPARTMENT: Parks & Red	creation	PROJECT TITLE: Bedford Woods Park Development					
DESCRIPTION OF PROJECT: Park improvement project may include: • New perimeter walkways			CITY COUNCIL VISIONING GOALS (3/1/19) MET: City Facilities (F) (Bedford Woods Park) Energy (E)				
New identification and directional signage Ball field backstops and fencing fixing/replacing Fencing parking lot Site furnishings: benches, picnic tables Landscaping: adding trees Parking lot improvements Play lot repairs/replacement  Specific improvements would be determined by funds available at the time of development.		Housing/Neighborhood Support (H) (options) Infrastructure (I) (i.e. water & sewer bond) Miscellaneous (MS)					
		Police & Fire (PS)  Public Relations/Communications (PR) (events)  Redevelopment (R) (i.e. EverCentre & Northland)					
		Staff (S) Other					
PROJECT JUSTIFICATION:			FINANCING METHOD (S):  CATV				
Bedford Woods Park is a managed of significant investigation	30+ years ago and is	CDBG Economic Development Fund					
in need of significant investment to meet standards for accessibility and quality. Investment in neighborhood parks help stabilize and enhance the Southfield community.			Equipment Revolving Fund Facilities Maintenance Fund				
			Federal Revenue Sharing  General Fund				
			Grant: Library Fund				
			Local Improvement Revolving  Local Street Fund				
		Major Street Fund  Motor Pool Revolving Fund					
		Water & Sewer Fund Parks and Recreation Fund			X		
		Smart Zone Special Assessment District					
TOTAL PROJECT COST: \$285,000	Othe  AMOUNT PREVIOUSLY FUNDED:  2024-25 \$50,000  2025-26 \$150,000  2026-27 \$			FUTURE COST BURDEN: Annual Maintenance & Repair:			
2021-22 \$				\$1,000 Annual Cost of New Staff: \$0			
2022-23 \$35,000 2023-24 \$50,000				Future Equipment Needed: \$0 Annual Materials & Supplies:			
Department with oversight	'	reation	1	\$500			

Capital Improvement Program Summary FY 21/22-26/27								
DEPARTMENT: Parks & Recreation			PROJECT TITLE: Beech Woods Master Plan					
DESCRIPTION OF PROJECT:			CITY COUNCIL VISIONING GOALS (3/1/19) MET:					
Proposed improvements may include:			City Facilities (F) (Beech Woods Center)					
			Energy (E)					
Spray play area     Crown pionic and avent	h ama a	Housing/Neighborhood Support (H) (options)						
<ul><li>Group picnic and event</li><li>Outdoor stage</li></ul>	. ai ea	Infrastructure (I) (i.e. water & sewer bond)						
Drop off and new lower	level entrance	Miscellaneous (MS)						
<ul> <li>Landscape &amp; irrigation</li> </ul>		Police & Fire (PS)						
<ul> <li>Site furnishings</li> </ul>				tions/Communications (PR) (events,	X			
Bicycle parking				marketing plan)				
• Site lighting		Rede	velopi	ment (R) (new programed area)	X			
<ul><li>Signage</li><li>Covered walkways</li></ul>		Staff	(S)		X			
- Govered Walkways		Other	r					
PROJECT JUSTIFICATION:		FINA	NCINO	S METHOD (S):	(X)			
			CAT		(**)			
Beech Woods is an old facili								
renovation to continue to pr			CDBG					
services to the public. This		Economic Development Fund						
major new recreational facil and the City.	ity for Beech woods	Equipment Revolving Fund						
and the eng.		Facilities Maintenance Fund						
			Federal Revenue Sharing					
		General Fund						
		Grant:						
		Library Fund						
		Local Improvement Revolving						
		Local Street Fund						
		Major Street Fund						
		Motor Pool Revolving Fund Water & Sewer Fund						
		Parks and Recreation Fund			Х			
		Smart Zone						
		Special Assessment District						
			Othe					
TOTAL PROJECT COST:	AMOUNT PREVIOUS	V ELINDED: Tr		FUTURE COST BURDEN:				
\$1,000,000	\$35,000	OUNT PREVIOUSLY FUNDED: 5,000		Annual Maintenance & Repair: \$5,000				
2021-22 \$250,000	2024-25 \$			Annual Cost of New Staff: \$15,000				
2022-23 \$365,000	2025-26 \$			Future Equipment Needed:				
2023-24 \$350,000	2026-27 \$			Annual Materials & Supplies: \$1,500				
Department with oversight o	control? Parks and Reci	reation						

Capital Improvement Program Summary FY 21/22-26/27							
DEPARTMENT: Parks & Recreation			PROJECT TITLE: Beech Woods - Greening Phase II				
DESCRIPTION OF PROJECT: Phase II of the Beech Woods Greening Project will continue with improvements around the Beech Woods Recreation Center and Beech Woods Driving Range:  • Renovate parking lot - completed			CITY COUNCIL VISIONING GOALS (3/1/19) MET:				
			City Facilities (F) (Beech Woods Rec. Center)				
			Energy (E)				
			Housing/Neighborhood Support (H) (options)				
			Infrastructure (I) (water & sewer bond)				
Renovate circulation a		Miscellaneous (MS)					
<ul> <li>Improve site walkway s</li> </ul>		Police & Fire (PS)					
Landscaping in front of the building     Landscaping behind the building			Public Relations/Communications (PR) (marketing plan)				
• Site lighting LED - com		Redeve	elopr	nent (R) (new programed areas)	X		
<ul> <li>Site furnishings - comp</li> <li>Bicycle circulation &amp; p</li> </ul>		Staff (S	S)		X		
Storm water managem		Other					
• Signage							
PROJECT JUSTIFICATION:		FINAN	CING	METHOD (S):	(X)		
Pacab Woods Crooning B	Project is a long term	(	CATV	1			
Beech Woods Greening P effort to upgrade par	roject is a long-term		CDBG				
environmentally sustainable		F	Economic Development Fund				
project has already been c		Equipment Revolving Fund					
end in 2011, with a new por LED parking lot lighting, th		Facilities Maintenance Fund					
with light reflecting color c		Federal Revenue Sharing					
and bioswale and interpretive signage.			General Fund				
Phase II Plans call for	continuing the park	Grant: MNDR					
improvement program to the		Library Fund			X		
area.		Local Improvement Revolving					
		Local Street Fund					
		Major Street Fund					
		Motor Pool Revolving Fund					
		Water & Sewer Fund					
		Parks and Recreation Fund					
		Smart Zone			X		
		Special Assessment District					
			Other				
TOTAL PROJECT COST:	AMOUNT PREVIOUSLY	Y FUNDE	ED:	FUTURE COST BURDEN:			
\$535,000	\$295,000			Annual Maintenance & Repair: \$0			
2021-22 \$150,000	2024-25 \$			Annual Cost of New Staff: \$0			
2022-23 \$90,000	2025-26 \$			Future Equipment Needed: \$0			
2023-24 \$	2026-27 \$			Annual Materials & Supplies: \$0			
Department with oversight control? Parks and Recreation							

Capital I	mprovement Pro	gram Suı	mmary FY 21/22-26/27				
DEPARTMENT: Parks & Recre	eation	PROJECT TITLE: Beech Woods Park Improvements					
DESCRIPTION OF PROJECT:		CITY COUNCIL VISIONING GOALS (3/1/19) MET:					
Boots of South Association		City Facilities (F) (Beech Woods Park)					
Project includes:		Energy (E)					
<ul> <li>Park identification and d</li> </ul>	irectional signage	Housing/Neighborhood Support (H) (options)					
• Landscaping		Infrastructure (I) (i.e. water & sewer bond)					
<ul> <li>Site furnishings (picnic t</li> </ul>		Miscellaneous (MS)					
Bicycle circulation & par		Police & Fire (PS)					
<ul><li>Irrigation heads replace</li><li>Play stations</li></ul>	ment		ations/Communications (PR) (programs)	X			
Storm water management	nt features		ment (R) (i.e. EverCentre & Northland)				
G		Staff (S)					
		Other					
PROJECT JUSTIFICATION:		FINANCIN	G METHOD (S):	(X)			
Beech Woods Park Improvem	ante Project je a lang-	CATV					
term effort to upgrade park fa		CDBG					
environmentally sustainable n	nanner including	Economic Development Fund					
porous paver parking lots, nat		Equi	Equipment Revolving Fund				
bioswale, and interpretive sig	nage.	Facilities Maintenance Fund					
		Federal Revenue Sharing					
		General Fund					
		Grant:					
		Library Fund					
		Local Improvement Revolving					
		Local Street Fund					
		Major Street Fund					
		Motor Pool Revolving Fund					
		Water & Sewer Fund					
		Parks and Recreation Fund					
		Smart Zone					
		Special Assessment District					
		Other					
TOTAL PROJECT COST:	AMOUNT PREVIOUSL	Y FUNDED:	FUTURE COST BURDEN:				
\$130,000	\$7,500		Annual Maintenance & Repair: \$0				
2021-22 \$22,500	2024-25 \$		Annual Cost of New Staff: \$0				
2022-23 \$100,000	2025-26 \$		Future Equipment Needed: \$0				
2023-24 \$	2026-27 \$		Annual Materials & Supplies: \$0				
Department with oversight co	ntrol? Parks and Recre	ation					

Capital Improvement Program Summary FY 21/22-26/27					
DEPARTMENT: Parks & Re	creation	PROJ	ECT T	TTLE: Beech Woods Tennis Courts	
DESCRIPTION OF PROJEC	ST:	CITY	CITY COUNCIL VISIONING GOALS (3/1/19) MET:		(X)
		City Facilities (F) (Beech Woods Park)			
Improvements of tennis co	urts at Beech Woods	Energ	gy (E)	· · · · · · · · · · · · · · · · · · ·	
Park will continue:		Housi	ing/Ne	eighborhood Support (H) (options)	Х
<ul> <li>Re-painting of courts</li> </ul>		Infras	structi	ıre (I) (i.e. water & sewer bond)	
<ul> <li>Surface maintenance</li> </ul>		Misce	ellaneo	ous (MS)	
Storm water manager	ment features -			re (PS)	
<u>completed</u>		mark	eting p		x
			•	nent (R) (i.e. EverCentre & Northland)	
		Staff	` '		
		Other	-		
PROJECT JUSTIFICATION:	:	FINA	NCING	METHOD (S):	(X)
This project will provide im	proved recreational		CAT		
area for Beech Woods and			CDB	3	
	-		Econ	omic Development Fund	
			Equip	oment Revolving Fund	
			Facil	ities Maintenance Fund	
		Federal Revenue Sharing			
		General Fund			
		Grant:			
				ry Fund	
				I Improvement Revolving	
				Street Fund	
				r Street Fund	
				r Pool Revolving Fund	
				r & Sewer Fund	
				s and Recreation Fund	X
				t Zone	^_
			•	ial Assessment District	
			Othe	r	
TOTAL PROJECT COST:	AMOUNT PREVIOUSL	Y FUND	DED:	FUTURE COST BURDEN:	
\$10,000	\$5,000			Annual Maintenance & Repair: \$500	
2021-22 \$5,000	2024-25 \$			Annual Cost of New Staff: \$0	
2022-23 \$	2025-26 \$			Future Equipment Needed: \$0	
2023-24 \$	2026-27 \$			Annual Materials & Supplies: \$200	
Department with oversight control? Parks and Recreation					

Capital Improvement Program Summary FY 21/22-26/27						
DEPARTMENT: Parks & Rec	reation	PROJECT	TITLE: Burgh Historical Park			
DESCRIPTION OF PROJECT	:	CITY COU	NCIL VISIONING GOALS (3/1/19) MET:	(X)		
Drainat would include:		City Facili	ies (F) (Burgh Historical Park)	X		
Project would include:		Energy (E				
<ul> <li>Improve park identity</li> </ul>	with the installation of		eighborhood Support (H) (options)	X		
new picket fences			ture (I) (i.e. water & sewer bond)			
• Site furnishings: garba	ge cans (4), park	Miscellan	,			
benches (4)		Police & F	· · · · · · · · · · · · · · · · · · ·			
			ations/Communications (PR) (events, marketing plan)	X		
			ment (R) (i.e. EverCentre & Northland)			
		Staff (S)				
		Other				
PROJECT JUSTIFICATION:		FINANCIN	G METHOD (S):	(X)		
		CA		(**)		
The Burgh Historical Par		CDI				
including flower gardens, a meeting rooms. It needs a		_				
some furnishings.	new picket lence and		nomic Development Fund			
3		•	pment Revolving Fund			
		Facilities Maintenance Fund				
		Federal Revenue Sharing				
		General Fund				
		Grant:				
		Libi	ary Fund			
		Loc	al Improvement Revolving			
		Loc	al Street Fund			
		Major Street Fund				
			or Pool Revolving Fund			
			er & Sewer Fund			
			s and Recreation Fund	X		
			art Zone	^		
			cial Assessment District			
		Oth	er			
TOTAL PROJECT COST:	AMOUNT PREVIOUSLY	Y FUNDED:	FUTURE COST BURDEN:			
\$18,000			Annual Maintenance & Repair:			
2021-22 \$18,000	2024-25 \$		Annual Cost of New Staff:			
2022-23 \$	2025-26 \$		Future Equipment Needed:			
2023-24 \$	2026-27 \$		Annual Materials & Supplies: \$2,000			
Department with oversight o	control? Parks and Recr	eation				

Capital Improvement Program Summary FY 21/22-26/27					
DEPARTMENT: Parks & Re	creation	PROJECT	TITLE: Carpenter Lake Pak		
DESCRIPTION OF PROJEC	T:	CITY COU	NCIL VISIONING GOALS (3/1/19) MET:	(X)	
		City Facilit	ies (F) (Carpenter Lake Pak)	X	
Park development project i	includes:	Energy (E)	,		
• Expand and improve	narking area		eighborhood Support (H) (options)	Х	
• Expand and improve	Dai Killy al ea.		ure (I) (i.e. water & sewer bond)		
		Miscellane	ous (MS)		
		Police & F	re (PS)		
		Public Rela	ations/Communications (PR) (programs,	Х	
		marketing			
			ment (R) (i.e. EverCentre & Northland)		
		Staff (S)			
		Other			
PROJECT JUSTIFICATION	:	FINANCIN	G METHOD (S):	(X)	
Dank davalannantunaiaat		CAT	V		
Park development project to use and enjoyment.	to provide for public	CDE	G		
ace and enjoyment.		Eco	nomic Development Fund		
		Equ	pment Revolving Fund		
			lities Maintenance Fund		
			eral Revenue Sharing		
			eral Fund		
		Grant:			
			ary Fund		
			al Improvement Revolving		
			al Street Fund		
			or Street Fund		
			or Pool Revolving Fund		
			er & Sewer Fund		
			s and Recreation Fund	X	
			rt Zone		
			cial Assessment District		
		Othe			
		Othe			
TOTAL PROJECT COST:	AMOUNT PREVIOUSLY	Y FUNDED:	FUTURE COST BURDEN:		
\$200,000			Annual Maintenance & Repair: \$0		
2021-22 \$	2024-25 \$200,000		Annual Cost of New Staff:		
· r	7,		\$0		
2022-23 \$	2025-26 \$		Future Equipment Needed: \$0		
2023-24 \$	2026-27 \$		Annual Materials & Supplies: \$0		
Department with oversight	control? Parks and Rec	reation			

Capital Improvement Program Summary FY 21/22-26/27						
DEPARTMENT: Parks & Ro	ecreation	PROJEC1	TITLE: Carpenter Lake Shelter			
DESCRIPTION OF PROJECT	CT:	CITY COUNCIL VISIONING GOALS (3/1/19) MET:				
		City Facil	ties (F) (Carpenter Lake Center)	(X) X		
Project includes:		Energy (E	· · · · · · · · · · · · · · · · · · ·			
B :11.1			leighborhood Support (H) (options)	X		
Build welcoming /	orograming sneiter		ture (I) (i.e. water & sewer bond)			
		Miscellan	,			
		Police & F				
			ations/Communications (PR) (events,	X		
			, marketing plan)			
		Redevelo	oment (R) (Carpenter Lake Center)	X		
		Staff (S)				
		Other				
PROJECT JUSTIFICATION	l:	FINANCIN	G METHOD (S):	(X)		
		CA	· '	\		
The planned Carpenter La		CD				
programing shelter will se						
resource to help in educat natural systems and our p		Eco	nomic Development Fund			
includes building welcomi		Equ	ipment Revolving Fund			
shelter for environmental		Fac	Facilities Maintenance Fund			
and education about local		Fed				
the City's 300 acres of nat	ure preserves.	Federal Revenue Sharing  General Fund				
		Grant:				
		Lib	ary Fund			
			al Improvement Revolving			
			al Street Fund			
			or Street Fund			
			or Pool Revolving Fund			
			er & Sewer Fund			
			ks and Recreation Fund	X		
			art Zone			
		Spe	cial Assessment District			
		Other				
TOTAL PROJECT COST:	AMOUNT PREVIOUSL	Y FLINDED:	FUTURE COST BURDEN:			
\$350,000	AMOUNT INEVIOUSE	T T ONDED.	Annual Maintenance & Repair:			
,			\$1,000			
2021-22 \$	2024-25 \$		Annual Cost of New Staff:			
2022-23 \$	2025-26 \$350,000		Ψ Future Equipment Needed:			
- 2-22 20 ψ			\$			
2023-24 \$	2026-27 \$		Annual Materials & Supplies: \$1,000			
Department with oversigh	t control? Parks and Re	creation				

Capital Improvement Program Summary FY 21/22-26/27						
DEPARTMENT: Parks & Re	creation	PROJECT	TITLE: Bike Trail System			
DESCRIPTION OF PROJEC	ST:	CITY COL	NCIL VISIONING GOALS (3/1/19) MET:	(X)		
		City Facil	ties (F) (Bike Trail System)	Х		
Replace/ resurface/ initiate	the City-Wide bike	Energy (E	)			
trail system.		Housing/I	leighborhood Support (H) (options)	Х		
		Infrastruc	ture (I) (i.e. water & sewer bond)			
		Miscellan	eous (MS)			
		Police & F	ire (PS)			
		marketing		X		
		Redevelo	oment (R) (i.e. EverCentre & Northland)			
		Staff (S)				
		Other				
PROJECT JUSTIFICATION	•	FINANCIN	G METHOD (S):	(X)		
		CA <sup>-</sup>	V			
There is a high demand fro	m the residents to	CD				
There is a high demand fro address the need for enhar			nomic Development Fund			
within the City of Southfield			· · · · · · · · · · · · · · · · · · ·			
-		,	ipment Revolving Fund			
		Facilities Maintenance Fund				
		Federal Revenue Sharing				
		General Fund				
		Grant:				
		Lib	ary Fund			
		Local Improvement Revolving				
			al Street Fund			
		Major Street Fund				
		Motor Pool Revolving Fund				
			er & Sewer Fund			
		Par	ks and Recreation Fund	X		
		Sm	art Zone			
		Spe	cial Assessment District			
		Other				
TOTAL DDO IFOT COST:	AMOUNT PREVIOUSLY	V ELINDED.	FUTURE COST BURDEN.			
TOTAL PROJECT COST: \$1,000,000	AMOUNT PREVIOUSLY	I FUNDED:	FUTURE COST BURDEN: Annual Maintenance & Repair:			
ψ1,000,000			\$3,000			
2021-22 \$	2024-25 \$1,000,000		Annual Cost of New Staff: \$0			
2022-23 \$	2025-26 \$		Future Equipment Needed: \$0			
2023-24 \$	2026-27 \$		Annual Materials & Supplies: \$0			
Department with oversight	control? Parks and Rec	reation				

Capital Improvement Program Summary FY 21/22-26/27						
DEPARTMENT: Parks & Re	creation	PROJ	ECT T	TTLE: Civic Center Arena Renovation		
DESCRIPTION OF PROJEC	T:	CITY	COUNCIL VISIONING GOALS (3/1/19) MET:		(X)	
		City F	aciliti	es (F) (Civic Center Arena)	X	
Renovation/improvement p Arena include:	roject for Civic Center	Energ				
Arena include:		Housi	ng/Ne	ighborhood Support (H) (options)	X	
<ul> <li>Lighting - replace with</li> </ul>	n LED – <b>in progress</b> .	Infras	tructi	ıre (I) (i.e. water & sewer bond)		
<ul> <li>Front door replacement</li> </ul>		Misce	llaned	ous (MS)		
• 80 in. flat screen TV's		Police	& Fir	re (PS)		
<ul><li>Front office update</li><li>Floor replacement in</li></ul>	Arono			tions/Communications (PR) (programing,	X	
Public viewing stands		marke				
				nent (R) (i.e. EverCentre & Northland)		
		Staff (				
PROJECT JUSTIFICATION:		FINAN	ICING	S METHOD (S):	(X)	
			CAT	1		
Renovations in the ice aren	a are needed to		CDB	3		
ensure the continued delive			Econ	omic Development Fund		
programs to our residents	as well as the ice			oment Revolving Fund		
hockey community.		Facilities Maintenance Fund				
		Federal Revenue Sharing				
		General Fund				
		Grant:				
		Library Fund				
		Local Improvement Revolving				
			Loca	Street Fund		
		Major Street Fund				
				r Pool Revolving Fund		
				r & Sewer Fund		
				s and Recreation Fund	X	
			Smar	t Zone		
			Spec	ial Assessment District		
			Othe	r		
TOTAL PROJECT COST:	AMOUNT PREVIOUSL	Y FIIND	ED.	FUTURE COST BURDEN:		
\$140,000	\$23,000		LD.	Annual Maintenance & Repair: \$500		
2021-22 \$4,000	2024-25 \$			Annual Cost of New Staff:		
2022-23 \$38,000	2025-26 \$			Future Equipment Needed: \$		
2023-24 \$75,000	2026-27 \$			Annual Materials & Supplies: \$		
Department with oversight control? Parks and Recreation						

Capital Improvement Program Summary FY 21/22-26/27							
DEPARTMENT: Parks & Re	creation	PRO	JECT 1	ITLE: Civic Center Complex / New Rec. Ar	ea		
DESCRIPTION OF PROJEC		CITY	CITY COUNCIL VISIONING GOALS (3/1/19) MET: (				
				es (F) (Civic Center Complex)	(X) X		
The Civic Center Green wo			gy (E)	ee (e) (enve eense eense,			
lawn to foster it use as a pu gathering space. Improven				ighborhood Support (H) (options)	Х		
gathering space. Improven	ients may include.	Infra	structi	ıre (I) (i.e. water & sewer bond)			
<ul> <li>Installation/addition of</li> </ul>	of basketball courts (3)	Misc	ellaned	ous (MS)			
	stop and fencing on 2		e & Fir	· · · · ·			
baseball fields	diamondo			tions/Communications (PR) (events,	X		
<ul><li>Laser leveling of ball</li><li>Total rebuild of handle</li></ul>				marketing plan) nent (R) (New Recreation Area)	X		
Site furnishings: bend		Staff		ment (it) (New Necreation Area)	^		
<ul> <li>New parking lot</li> </ul>	, 5	Othe	` '				
PROJECT JUSTIFICATION:			-	METHOD (S):	(V)		
PROJECT JUSTIFICATION:		FINA			(X)		
The Civic Center Park re			CAT				
community activity in Sout			CDB	- 			
new recreation area will c both the Civic Center and			Econ	omic Development Fund			
District, encouraging per		Equipment Revolving Fund					
walking and enjoying a pub		Facilities Maintenance Fund					
		Federal Revenue Sharing					
		General Fund					
		Grant:					
		Library Fund					
		Local Improvement Revolving					
				Street Fund			
			Maio	Street Fund			
				r Pool Revolving Fund			
				r & Sewer Fund			
					V		
				s and Recreation Fund	X		
				t Zone			
			•	ial Assessment District			
			Othe	•			
TOTAL PROJECT COST:	AMOUNT PREVIOUSLY	Y FUNI	DED:	FUTURE COST BURDEN:			
\$850,000				Annual Maintenance & Repair: \$5,000			
2021-22 \$	2024-25 \$300,000			Annual Cost of New Staff: \$0			
2022-23 \$	2025-26 \$280,000			Future Equipment Needed: \$0			
2023-24 \$270,000	2026-27 \$			Annual Materials & Supplies: \$2,000			
Department with oversight control? Parks and Recreation							

Capital Improvement Program Summary FY 21/22-26/27						
DEPARTMENT: Parks & Red	creation	PROJECT Renovation		ITLE: Civic Center Complex / Play Area		
DESCRIPTION OF PROJEC	Т:	CITY	COUN	CIL VISIONING GOALS (3/1/19) MET:	(X)	
		City F	aciliti	es (F) (Civic Center Complex)	Х	
Play area at Civic Center Corenovation. The project will		Energ	y (E)			
renovation. The project will	moluue.	Housi	ng/Ne	ighborhood Support (H) (options)	X	
<ul> <li>Replace play area and</li> </ul>	l play structure			re (I) (i.e. water & sewer bond)		
Walkways repairs				ous (MS)		
<ul> <li>Site furnishings: benc</li> </ul>	nes (4)	Police		• • •	.,	
		plan)	Rela	tions/Communications (PR) (marketing	X	
			/elopr	nent (R) (i.e. EverCentre & Northland)		
		Staff (		,		
		Other				
PROJECT JUSTIFICATION:		FINAN	ICING	METHOD (S):	(X)	
			CAT	•		
The Civic Center Play area	has long represented		CDB	3		
a unique play area both wit			Econ	omic Development Fund		
Southfield and in the area a		Equipment Revolving Fund				
existing play area has provi		Facilities Maintenance Fund				
years old and in need of reg		Federal Revenue Sharing				
		General Fund				
		Grant:				
		Library Fund				
		Local Improvement Revolving				
		Local Street Fund				
		Major Street Fund				
			Moto	Pool Revolving Fund		
			Wate	r & Sewer Fund		
			Park	and Recreation Fund	X	
			Smar	t Zone		
			Spec	ial Assessment District		
			Other			
TOTAL PROJECT COST:	AMOUNT PREVIOUSL	Y FLIND	FD:	FUTURE COST BURDEN:		
\$165,000	AMOONTTNEVIOUSE	110110	LD.	Annual Maintenance & Repair: \$2,000		
2021-22 \$15,000	2024-25 \$			Annual Cost of New Staff:		
2022-23 \$	2025-26 \$			Future Equipment Needed: \$		
2023-24 \$	2026-27 \$			Annual Materials & Supplies: \$1,000		
Department with oversight control? Parks and Recreation						

Capital Improvement Program Summary FY 21/22-26/27						
DEPARTMENT: Parks & Ro	ecreation	PROJ	JECT 1	TITLE: Civic Center Complex / Splash Pad		
DESCRIPTION OF PROJECT		CITY	CITY COUNCIL VISIONING GOALS (3/1/19) MET:			
				es (F) (Civic Center Complex)	(X) X	
Major redevelopment of C		Energ		es (i ) (sivie senier semplex)		
Area featuring a state of the	he art splash pad.			eighborhood Support (H) (options)	Х	
The project includes:				ure (I) (i.e. water & sewer bond)		
The project includes.				ous (MS)		
<ul> <li>Spray play area</li> </ul>		Police	e & Fir	re (PS)		
Landscape & irrigation		Publi	c Rela	tions/Communications (PR) (programing,	X	
<ul><li>Site furnishings: beno</li><li>Bicycle parking</li></ul>	ches, tables		eting p			
Site lighting				nent (R) (Splash Pad)	X	
• Signage		Staff	` '		X	
0 0		Other	r			
PROJECT JUSTIFICATION	<b>1</b> :	FINA	NCING	S METHOD (S):	(X)	
0 0			CAT	/		
Civic Center campus is the and community life in South			CDB	3		
pool facilities do not fully s			Fcon	omic Development Fund		
community in addition to t	heir age and			<u> </u>		
condition. A stand-alone s	plash pad could be a	Equipment Revolving Fund				
focal point for the City.		Facilities Maintenance Fund				
		Federal Revenue Sharing				
		General Fund				
		Grant:				
		Library Fund				
		Local Improvement Revolving				
				Street Fund		
				r Street Fund		
				r Pool Revolving Fund		
				r & Sewer Fund		
			Park	s and Recreation Fund	X	
			Smar	t Zone		
			Spec	ial Assessment District		
			Othe	r		
TOTAL PROJECT COST:	AMOUNT PREVIOUSLY	Y FUNI	DED:	FUTURE COST BURDEN:		
\$500,000				Annual Maintenance & Repair:		
				\$5,000		
2021-22 \$	2024-25 \$			Annual Cost of New Staff: \$15,000		
2022-23 \$	2025-26 \$500,000			Future Equipment Needed: \$		
2023-24 \$	2026-27 \$			Annual Materials & Supplies: \$2,000		
Department with oversight control? Parks and Recreation						

Capital Improvement Program Summary FY 21/22-26/27						
DEPARTMENT: Parks & Recr	eation	PROJECT Upgrades	TITLE: Civic Center Complex / Tennis Cou	rts		
DESCRIPTION OF PROJECT:	,		NCIL VISIONING GOALS (3/1/19) MET:	(X)		
		City Facilit	ies (F) (Civic Center Complex)	X		
Civic Center Complex tennis		Energy (E)	. , ,			
upgrading. The project will in	iclude:		eighborhood Support (H) (options)	X		
<ul> <li>Resurfacing tennis coul</li> </ul>	rts		ure (I) (i.e. water & sewer bond)			
Painting/sealing tennis		Miscellane	ous (MS)			
<ul><li>Fencing</li></ul>		Police & Fi	re (PS)			
		Public Rela	ations/Communications (PR)	X		
			ning, marketing plan)			
			ment (R) (i.e. EverCentre & Northland)			
		Staff (S)				
		Other				
PROJECT JUSTIFICATION:			G METHOD (S):	(X)		
		CAT				
The tennis court complex on		CDB	G			
is a highly utilized facility by	all ages.	Ecor	nomic Development Fund			
		Equi	pment Revolving Fund			
		Facilities Maintenance Fund				
		Federal Revenue Sharing				
		General Fund				
		Grant:				
		Libra	ary Fund			
		Loca	Il Improvement Revolving			
		Local Street Fund				
		Major Street Fund				
		Motor Pool Revolving Fund				
			er & Sewer Fund			
			s and Recreation Fund	X		
			rt Zone			
		·	cial Assessment District			
		Othe	r			
TOTAL PROJECT COST:	AMOUNT PREVIOUSL	Y FUNDED:	FUTURE COST BURDEN:			
\$160,000			Annual Maintenance & Repair:			
2021-22 \$160,000	2024-25 \$		\$2,000 Annual Cost of New Staff:			
2021-22 φ100,000	2024-20 p		\$0			
2022-23 \$	2025-26 \$		Future Equipment Needed: \$0			
2023-24 \$	2026-27 \$		Annual Materials & Supplies: \$0			
Department with oversight co	ontrol? Parks and Recre	eation				

Capital Improvement Program Summary FY 21/22-26/27						
DEPARTMENT: Parks 8	Recreation		PROJECT TITLE: Evergreen Hills Golf Course Bathroom / Pro Shop			
DESCRIPTION OF PRO-	JECT:	CITY COU		CIL VISIONING GOALS (3/1/19) MET:	(X)	
		City F	aciliti	es (F) (Evergreen Hills Golf Course)	Х	
The bathroom and/or pr		Energ	ју (E)			
Hills Golf Course impro compliance. Project inc				eighborhood Support (H) (i.e. options)		
compliance. I roject inc	Jiuues.	Infras	tructi	ıre (I) (water & sewer bond)	Х	
<ul> <li>Improve accessibility</li> </ul>	and quality of the	Misce	llane	ous (MS)		
facility		Police	e & Fir	e (PS)		
		marke	eting p		X	
			•	ment (R) (i.e. EverCentre & Northland)		
		Staff	` '			
		Other				
PROJECT JUSTIFICATI	ON:	FINA		S METHOD (S):	(X)	
			CAT			
Evergreen Hills Golf Co			CDB	3		
municipal golf course w			Econ	omic Development Fund		
shop and concession a need of significant inve			Equip	oment Revolving Fund		
standards for accessib	ility and quality.	Facilities Maintenance Fund				
Investment in this comp		Federal Revenue Sharing				
enhance the Southfield	community.	General Fund				
		Grant:				
			Libra	ry Fund		
			Loca	Improvement Revolving		
			Loca	Street Fund		
			Majo	r Street Fund		
			Moto	r Pool Revolving Fund		
			Wate	r & Sewer Fund		
				s and Recreation Fund	Х	
				t Zone		
				ial Assessment District		
			Othe			
TOTAL PROJECT	AMOUNT PREVIOUSLY	Y FUND	DED:	FUTURE COST BURDEN:		
COST: \$80,000				Annual Maintenance & Repair: \$		
2021-22 \$	2024-25 \$			Annual Cost of New Staff:		
2022-23 \$80,000	2025-26 \$			Future Equipment Needed:		
2023-24 \$	2026-27 \$			Annual Materials & Supplies:		
Department with oversi	ight control? Parks and	Recrea	ation	<b>T</b>		

Capital Improvement Program Summary FY 21/22-26/27				
DEPARTMENT: Parks & Re	creation	PROJEC	T TITLE: Freeway Park Renovation	
DESCRIPTION OF PROJECT: Major park renovation if grant funding can be obtained through the Federal Transportation Enhancement Act from the Michigan Department of Transportation.  • Conversion to LED lighting • Playlot renovation • Parking lot fixing/resurfacing • Renovation of pavements/sidewalks • Minor accessibility modifications • Signage • Landscape renovation • Site furnishings: benches, picnic tables • Pedestrian connections with adjacent neighborhoods and nature preserve.  PROJECT JUSTIFICATION:  Freeway Park is a passive-use park built as part of the I-696 freeway construction to provide for pedestrian circulation for the neighborhood across the highway. Extensively developed, the park is now twenty years old and in need of renovation.		CITY COUNCIL VISIONING GOALS (3/1/19) MET: City Facilities (F) (Freeway Park) Energy (E) Housing/Neighborhood Support (H) (options) Infrastructure (I) (i.e. water & sewer bond) Miscellaneous (MS)		
		Police & Fire (PS) Public Relations/Communications (PR) (marketing plan) Redevelopment (R) (i.e. EverCentre & Northland) Staff (S) Other		
		FINANCING METHOD (S):  CATV  CDBG  Economic Development Fund  Equipment Revolving Fund  Facilities Maintenance Fund  Federal Revenue Sharing  General Fund  Grant:  Library Fund  Local Improvement Revolving  Local Street Fund  Major Street Fund  Motor Pool Revolving Fund  Water & Sewer Fund  Parks and Recreation Fund  Smart Zone  Special Assessment District		
TOTAL PROJECT COST: \$200,000	\$20,000	Y FUNDED	Annual Maintenance & Repair:	
2021-22 \$55,000 2022-23 \$80,000	2024-25 \$		Annual Cost of New Staff:  \$ Future Equipment Needed:	
2023-24 \$45,000  Department with oversight	2026-27 \$	reation	Annual Materials & Supplies: \$3,000	

Capital Improvement Program Summary FY 21/22-26/27						
DEPARTMENT: Parks & Re	creation	PROJECT TITLE: Inglenook Park Improvement Project				
DESCRIPTION OF PROJECT:		CITY COUNCIL VISIONING GOALS (3/1/19) MET:				
		City F	aciliti	es (F) (Inglenook Park)	Х	
Project would update park facilities and for ADA comp		Energ	gy (E)			
include:	mance. Work would	Hous	ing/Ne	ighborhood Support (H) (options)	Х	
New walkways to use	areas - completed			ıre (I) (i.e. water & sewer bond)		
<ul> <li>Bathrooms building re</li> </ul>				ous (MS)		
Landscaping: adding			e & Fii	· · · ·		
<ul><li>New identification and</li><li>New site furnishings:</li></ul>			c Rela	tions/Communications (PR) (marketing	×	
• Drainage	benones, pionio tables	plan)	voloni	nent (R) (i.e. EverCentre & Northland)		
<ul> <li>Bicycle parking</li> </ul>		Staff		ment (iv) (i.e. Ever Genti e & Noi tiliand)		
		Othe	` '			
DDO IFOT ILICTIFICATION				METHOD (S).	(V)	
PROJECT JUSTIFICATION:		FINA		METHOD (S):	(X)	
Inglenook Park, which orig	inally opened in 1985,		CAT			
is Southfield's most popula	r park. Some portions		CDB	3		
of the park, such as the uni			Econ	omic Development Fund		
area, have been upgraded However, other park facilit			Equi	ment Revolving Fund		
equipment and in need of re		Facilities Maintenance Fund				
redevelopment. Drainage n		Federal Revenue Sharing				
in a sustainable manner.		General Fund				
		Grant:				
			Libra	ry Fund		
		Local Improvement Revolving				
			Loca	Street Fund		
			Majo	Street Fund		
			Moto	Pool Revolving Fund		
			Wate	r & Sewer Fund		
			Park	and Recreation Fund	Х	
			Smai	t Zone		
			Spec	ial Assessment District		
			Othe	•		
TOTAL PROJECT COST:	AMOUNT PREVIOUSLY	Y FUNI	DED:	FUTURE COST BURDEN:		
\$62,000	AMOUNT NEVIOUSETTONDED.			Annual Maintenance & Repair: \$2,000		
2021-22 \$20,000	2024-25 \$			Annual Cost of New Staff:		
2022-23 \$42,000	2025-26 \$			Future Equipment Needed:		
2023-24 \$	2026-27 \$			Annual Materials & Supplies:		
Department with oversight	control? Parks and Rec	reatio	n			

Capital Improvement Program Summary FY 21/22-26/27						
DEPARTMENT: Parks & Ro	ecreation	PROJECT	FITLE: Lahser Woods Park Improvements			
DESCRIPTION OF PROJECT	CT:	CITY COU	ICIL VISIONING GOALS (3/1/19) MET:	(X)		
		City Facilit	es (F) (Lahser Woods Park)	X		
Project would include:		Energy (E)				
<ul> <li>Resurfacing of the bl</li> </ul>	ack ton nathways	Housing/N	eighborhood Support (H) (options)	X		
• Site furnishings: 3-4		Infrastruct	ure (I) (i.e. water & sewer bond)			
		Miscellane	ous (MS)			
		Police & Fi	re (PS)			
			tions/Communications (PR) (marketing	X		
		plan)				
			ment (R) (i.e. EverCentre & Northland)			
		Staff (S) Other				
PROJECT JUSTIFICATION	l:	FINANCIN	G METHOD (S):	(X)		
Park development project	to provide for public	CAT	V			
use and enjoyment.	to provide for public	CDB	G			
		Ecor	omic Development Fund			
			pment Revolving Fund			
		·	ities Maintenance Fund			
			ral Revenue Sharing			
			eral Fund			
		Gran				
		Libra	ary Fund			
		Loca	I Improvement Revolving			
		Loca	l Street Fund			
		Maio	r Street Fund			
			r Pool Revolving Fund			
			er & Sewer Fund			
				\ \ \ \ \ \		
			s and Recreation Fund	X		
			rt Zone			
		Spec	ial Assessment District			
		Othe	r			
TOTAL PROJECT COST:	AMOUNT PREVIOUSLY	Y FUNDED:	FUTURE COST BURDEN:			
\$110,000		. ,	Annual Maintenance & Repair:			
			\$			
2021-22 \$	2024-25 \$		Annual Cost of New Staff: \$			
2022-23 \$	2025-26 \$		Future Equipment Needed: \$			
2023-2024 \$110,000	2026-27 \$		Annual Materials & Supplies:			
Department with oversigh	t control? Parks and Re	creation				

Capital Improvement Program Summary FY 21/22-26/27							
DEPARTMENT: Parks & Re	creation	PRO	JECT 1	TTLE: Lincoln Woods Site Development			
DESCRIPTION OF PROJECT:			CITY COUNCIL VISIONING GOALS (3/1/19) MET:				
		City F	aciliti	es (F) (Lincoln Woods Park)	X		
Development of a passive u	use park for walking in	Energ	gy (E)				
nature study.		Hous	ing/Ne	ighborhood Support (H) (options)	X		
<ul> <li>Interpretive trail syste</li> </ul>	em.	Infras	structi	ıre (I) (i.e. water & sewer bond)			
• Site furnishings.		Misce	ellane	ous (MS)			
• Signage.		Polic	e & Fir	e (PS)			
		Publi plan)	c Rela	tions/Communications (PR) (marketing	Х		
			velopi	nent (R) (i.e. EverCentre & Northland)			
		Staff	(S)				
		Othe	r				
PROJECT JUSTIFICATION:	:	FINA		S METHOD (S):	(X)		
This is a unique natural area	a on the east side of the		CAT				
City which is otherwise de			CDB	3			
adjacent to schools. The M			Econ	omic Development Fund			
Transportation property, side of the park as a wetla			Equip	oment Revolving Fund			
has created a wet prairie		Facilities Maintenance Fund					
balance of the property is		Federal Revenue Sharing					
interpretive trail system access to a unique and bea		General Fund					
· ·			Gran	t:			
			Libra	ry Fund			
			Loca	Improvement Revolving			
			Loca	Street Fund			
			Majo	Street Fund			
			Moto	r Pool Revolving Fund			
			Wate	r & Sewer Fund			
				s and Recreation Fund	Х		
				t Zone			
			•	ial Assessment District			
			Othe	r			
TOTAL PROJECT COST:	AMOUNT PREVIOUSLY	Y FUNI	DED:	FUTURE COST BURDEN:			
\$10,000				Annual Maintenance & Repair: \$0			
2021-22 \$10,000	2024-25 \$			Annual Cost of New Staff: \$0			
2022-23 \$	2025-26 \$			Future Equipment Needed: \$0			
2023-24 \$	2026-27 \$			Annual Materials & Supplies: \$0			
Department with oversight	control? Parks and Rec	reatio	n				

Capital	Improvement Pro	ogram	Su	mmary FY 21/22-26/27		
DEPARTMENT: Parks & Re	creation	PROJE	ECT T	ITLE: Mary Thompson Farm Landscape		
DESCRIPTION OF PROJEC	T:	CITY COUNCIL VISIONING GOALS (3/1/19) MET:				
		City Fa	aciliti	es (F) (Mary Thompson Farm)	X	
Project includes:		Energy	y (E)			
Renovate the farm wa	tor line and backflow	Housir	ng/Ne	ighborhood Support (H) (options)	Х	
system.	ter line and backnow	Infrast	tructı	re (I) (i.e. water & sewer bond)		
		Miscel	laned	ous (MS)		
		Police	& Fir	e (PS)		
		Public marke		tions/Communications (PR) (programs, plan)	X	
				nent (R) (i.e. EverCentre & Northland)		
		Staff (S				
		Other	<u>,                                      </u>			
PROJECT JUSTIFICATION:				METHOD (S):	(X)	
		(	CAT	1		
Mary Thompson Farm conti	inues to provide senior		CDB			
gardening and programmin			Econ	omic Development Fund		
Historic Commission progra	ams.		Equip	ment Revolving Fund		
			Facili	ties Maintenance Fund		
		Federal Revenue Sharing				
		General Fund				
		Grant:				
			Libra	ry Fund		
			Loca	Improvement Revolving		
			Loca	Street Fund		
			Мајо	Street Fund		
			Moto	Pool Revolving Fund		
		,	Wate	r & Sewer Fund		
			Parks	and Recreation Fund	Х	
			Smar	t Zone		
			Spec	ial Assessment District		
			Othe	•		
TOTAL PROJECT COST:	AMOUNT PREVIOUSLY	Y FUNDI	ED:	FUTURE COST BURDEN:		
\$50,000				Annual Maintenance & Repair: \$4,000		
2021-22 \$	2024-25 \$			Annual Cost of New Staff:		
2022-23 \$50,000	2025-26 \$			Future Equipment Needed:		
2023-24 \$	2026-27 \$			Annual Materials & Supplies: \$2,000		
Department with oversight	control? Parks and Rec	reation				

Capital Improvement Program Summary FY 21/22-26/27						
DEPARTMENT: Parks & Rec	reation	PROJECT	TITLE: Miller Park Site Development			
DESCRIPTION OF PROJECT	ī:	CITY COUN	CITY COUNCIL VISIONING GOALS (3/1/19) MET:			
		City Facilities (F) (Miller Park)				
Projects include:		Energy (E)				
<ul> <li>Basketball courts resurface</li> </ul>		Housing/Ne	eighborhood Support (H) (options)	Х		
<ul> <li>Baseball fields improvement</li> </ul>	its.	Infrastruct	ure (I) (i.e. water & sewer bond)			
<ul> <li>Fencing courts.</li> </ul>		Miscellane	` ,			
<ul> <li>Painting needs.</li> </ul>		Police & Fi	· ,			
• Lighting.		plan)	tions/Communications (PR) (marketing	X		
			ment (R) (i.e. EverCentre & Northland)			
		Staff (S)				
		Other				
PROJECT JUSTIFICATION:		FINANCING	S METHOD (S):	(X)		
This park on Webster, we	st of Southfield Road	CAT	/			
includes a play lot, ball		CDB	G			
courts. Enhancements are	needed at this park to	Econ	omic Development Fund			
ensure safe and secure prog	gramming.	Equi	oment Revolving Fund			
		Facil	ities Maintenance Fund			
		Fede	ral Revenue Sharing			
		Gene	eral Fund			
		Gran	t:			
		Libra	ry Fund			
		Loca	I Improvement Revolving			
			I Street Fund			
		Majo	r Street Fund			
		Moto	r Pool Revolving Fund			
		Wate	er & Sewer Fund			
		Park	s and Recreation Fund	Х		
		Smar	rt Zone			
		Spec	ial Assessment District			
		Other				
TOTAL PROJECT COST:	AMOUNT PREVIOUSL	Y FUNDED:	FUTURE COST BURDEN:			
\$94,000	\$60,000	. I CHDLD.	Annual Maintenance & Repair:			
2021-22 \$34,000	2024-25 \$		Annual Cost of New Staff: \$0			
2022-23 \$	2025-26 \$		Future Equipment Needed: \$0			
2023-2024 \$	2026-27 \$		Annual Materials & Supplies: \$0			
Department with oversight o	control? Parks and Recr	eation				

Capital Improvement Program Summary FY 21/22-26/27						
DEPARTMENT: Parks & Rec	reation	PROJEC	TITLE: P&R Mobile Stage			
DESCRIPTION OF PROJECT	T:	CITY COL	Y COUNCIL VISIONING GOALS (3/1/19) MET:			
l		City Facil	ties (F) (i.e. Beechwoods)			
P&R mobile stage that has e The project will include:	exceeded its useful life.	Energy (E	)			
The project will include:		Housing/	leighborhood Support (H) (options)	X		
<ul> <li>Replace current P&amp;I</li> </ul>	R mobile stage.	Infrastru	ture (I) (i.e. water & sewer bond)			
		Miscellar	eous (MS)			
		Police &	ire (PS)			
			lations/Communications (PR) (events,	X		
			ng, marketing plan)			
			pment (R) (i.e. EverCentre & Northland)			
		Staff (S)				
		Other				
PROJECT JUSTIFICATION:			IG METHOD (S):	(X)		
A state of the art mobile stage	ge would greatly	CA	ΓV			
enhance our programming		CD	BG			
market the City of Southfield	d Parks and	Ec	nomic Development Fund			
Recreation brand.		Eq	ipment Revolving Fund			
		Facilities Maintenance Fund				
		Federal Revenue Sharing				
		General Fund				
		Grant:				
		Lib	rary Fund			
		Loc	al Improvement Revolving			
		Loc	al Street Fund			
		Ma	or Street Fund			
		Мо	or Pool Revolving Fund			
		Wa	ter & Sewer Fund			
			ks and Recreation Fund	Х		
			art Zone			
			ecial Assessment District			
		Otl				
TOTAL BROJECT COST.	AMOUNT PREVIOUS	VELINDED	FUTURE COST BURDEN.			
TOTAL PROJECT COST: \$150,000	AMOUNT PREVIOUSL	TFUNDED	FUTURE COST BURDEN: Annual Maintenance & Repair:			
<b>4.00,000</b>			\$			
2021-22\$	2024-25 \$		Annual Cost of New Staff: \$0			
2022-23 \$150,000	2025-26 \$		Future Equipment Needed: \$0	_		
2023-24 \$	2026-27 \$		Annual Materials & Supplies: \$0			
Department with oversight of	control? Parks and Recr	reation				

Capital Improvement Program Summary FY 21/22-26/27							
DEPARTMENT: Parks & Red	creation	PROJ	ECT 1	ITLE: P&R Building/ Senior Center			
DESCRIPTION OF PROJECT:		CITY COUNCIL VISIONING GOALS (3/1/19) MET:					
The Senior Center was rele	acted in 2016 from	City F	aciliti	es (F) (P&R Building)	Х		
The Senior Center was relo McDonnell Towers to the Pa		Energ					
Building on the City's Civic				ighborhood Support (H) (options)	X		
Several improvements need				re (I) (ADA compliance)	X		
				ous (MS)			
P&R Building front 6     repair	entrance and step			e (PS)			
repair.  • Enhanced entrance	lighting			tions/Communications (PR) (events,	X		
	ngnang.			ng, marketing plan) nent (R) (i.e. EverCentre & Northland)			
		Staff	-				
		Other	` '				
PROJECT JUSTIFICATION:		FINA	NCING	METHOD (S):	(X)		
			CAT		(* )		
The addressing of several A	NDA issues at this		CDB				
location will go a long way t				omic Development Fund			
delivery of our department'	s programs and			<u> </u>			
services to the 50+ resident	ts of this community.	Equipment Revolving Fund					
		Facilities Maintenance Fund					
		Federal Revenue Sharing					
		General Fund					
		Grant:					
		Library Fund					
				Improvement Revolving			
		Local Street Fund					
			Major Street Fund				
			Moto	Pool Revolving Fund			
			Wate	r & Sewer Fund			
			Park	and Recreation Fund	Х		
			Smar	t Zone			
			Spec	ial Assessment District			
			Othe	•			
TOTAL PROJECT COST:	AMOUNT PREVIOUSL	V ELINIT	)ED:	FUTURE COST BURDEN:			
\$160,000	AWOUNT FREVIOUSE	IFUNL	JED.	Annual Maintenance & Repair: \$0			
2021-22 \$	2024-25 \$160,000			Annual Cost of New Staff: \$0			
2022-23 \$	2025-26 \$			Future Equipment Needed: \$0			
2023-2024 \$	2026-27 \$			Annual Materials & Supplies: \$0			
Department with oversight	control? Parks and Rec	reation					

Capital Improvement Program Summary FY 20/21-26/27						
DEPARTMENT: Parks & Rec	reation	PROJEC	TTITLE: Park Services Improvements			
DESCRIPTION OF PROJECT	Γ:	CITY CO	ITY COUNCIL VISIONING GOALS (3/1/19) MET:			
Dank Camilaaa Diriisian naad	1	City Faci	ities (F) (Park Services lot)	Х		
Park Services Division need	S:	Energy (I	=)			
<ul> <li>Resurfacing of parkir</li> </ul>	ng lot (damaged due to		Neighborhood Support (H) (i.e. options)			
use of heavy machine			cture (I) (i.e. water & sewer bond)			
weather conditions).			eous (MS)			
<ul> <li>Renovation of gas she</li> </ul>	ea.	Police &	elations/Communications (PR) (i.e.			
		marketin				
			ppment (R) (i.e. EverCentre & Northland)			
		Staff (S)				
		Other				
PROJECT JUSTIFICATION:		FINANCI	NG METHOD (S):	(X)		
		CA	TV			
Park Services needs this investandards for environmenta		CD	BG			
Investment in Park Services			onomic Development Fund			
enhance the Southfield com			uipment Revolving Fund			
		I	cilities Maintenance Fund			
			deral Revenue Sharing			
			neral Fund			
			ant:			
		Lib	rary Fund			
		Lo	cal Improvement Revolving			
		Lo	cal Street Fund			
		Ma	jor Street Fund			
		Mo	tor Pool Revolving Fund			
		Wa	ter & Sewer Fund			
		Pa	rks and Recreation Fund	Х		
		Sm	art Zone			
			ecial Assessment District			
			ner			
	T					
TOTAL PROJECT COST: \$105,000	AMOUNT PREVIOUSLY	Y FUNDED	: FUTURE COST BURDEN: Annual Maintenance & Repair:			
\$103,000			\$			
2021-22 \$	2024-25 \$		Annual Cost of New Staff:			
2022-23 \$105,000	2025-26 \$		Future Equipment Needed:			
2023-24 \$	2026-27 \$		Annual Materials & Supplies:			
Department with oversight o	control? Parks and Recr	eation				

Capital	Improvement Pro	gran	n Su	mmary FY 21/22-26/27	
DEPARTMENT: Parks & Rec	reation	PRO	JECT 1	TITLE: Park Services Chemical Rinse Pad	
DESCRIPTION OF PROJECT	T:	CITY	CITY COUNCIL VISIONING GOALS (3/1/19) MET:		(X)
5		City F	aciliti	es (F) (Park Services lot)	X
Park Services needs a chem satisfy the MDEQ requireme		Energ	gy (E)		
pesticides. Project includes		Hous	ing/Ne	eighborhood Support (H) (i.e. options)	
	•	Infras	structi	ure (I) (rinse pad for chemicals)	X
<ul> <li>Chemical rinse pad.</li> </ul>				ous (MS) (safety)	X
				re (PS)	
				tions/Communications (PR) (i.e.	
			eting	nent (R) (i.e. EverCentre & Northland)	
		Staff	•	ment (N) (i.e. Ever Centre & Northand)	
		Othe	` '		
DDO IECT ILISTICICATION:				METHOD (S):	(V)
PROJECT JUSTIFICATION:		FINA		S METHOD (S):	(X)
Park Services needs signific	cant investment to		CAT		
meet standards for environr	nental quality.		CDB	3	
Investment in Park Services			Econ	omic Development Fund	
enhance the Southfield com	munity.		Equi	oment Revolving Fund	
			Facil	ities Maintenance Fund	
			Fede	ral Revenue Sharing	
			Gene	ral Fund	
			Gran		
				ry Fund	
			Loca	I Improvement Revolving	
			Loca	I Street Fund	
			Majo	r Street Fund	
			Moto	r Pool Revolving Fund	
			Wate	r & Sewer Fund	
			Park	s and Recreation Fund	X
			Smai	t Zone	
			Spec	ial Assessment District	
			Othe		
TOTAL BROUGHT	AMOUNT PREMIOUS	V = 1 1 1 1			
TOTAL PROJECT COST: \$50,000	AMOUNT PREVIOUSLY	Y FUNI	JED:	FUTURE COST BURDEN: Annual Maintenance & Repair:	
<b>400,000</b>				\$	
2021-22 \$50,000	2024-25 \$			Annual Cost of New Staff:	
2022-23 \$	2025-26 \$			Future Equipment Needed: \$	
2023-24 \$	2026-27 \$			Annual Materials & Supplies:	
Department with oversight o	control? Parks and Recr	eation			

Capital Improvement Program Summary FY 21/22-26/27						
DEPARTMENT: Parks & Re	creation	PROJE	CT TITLE: Pebble Creek Park Improvement			
DESCRIPTION OF PROJEC	T:	CITY CO	Y COUNCIL VISIONING GOALS (3/1/19) MET:			
Dusis skewill in skeds.		City Fac	ilities (F) (Pebble Creek Park)	Х		
Project will include:		Energy				
<ul> <li>Cement repair surrou</li> </ul>	nding picnic		/Neighborhood Support (H) (options)	Χ		
structures.			ucture (I) (i.e. water & sewer bond)			
Parking lot repairs.	navilian		neous (MS)			
<ul> <li>Repairing pathway to</li> </ul>	pavillon.		Fire (PS)	Х		
		plan)	elations/Communications (PR) (marketing	^		
			opment (R) (i.e. EverCentre & Northland)			
		Staff (S	, , , , ,			
		Other				
PROJECT JUSTIFICATION:	·	FINANC	ING METHOD (S):	(X)		
		С	ATV	` '		
Park is 20± years ald and in	a a datariarated		DBG			
Park is 20+ years old and in condition. Play area does n			conomic Development Fund			
standards for accessibility			quipment Revolving Fund			
			acilities Maintenance Fund			
		Federal Revenue Sharing				
		General Fund				
		G	rant:			
		L	brary Fund			
		L	ocal Improvement Revolving			
		L	ocal Street Fund			
		M	ajor Street Fund			
		M	otor Pool Revolving Fund			
			ater & Sewer Fund			
			arks and Recreation Fund	Х		
			mart Zone			
			pecial Assessment District			
			ther			
TOTAL PROJECT COST:	AMOUNT PREVIOUSLY	Y FUNDE				
\$145,000	\$120,000		Annual Maintenance & Repair:			
2021-22 \$75,000	2024-25 \$		\$3,000 Annual Cost of New Staff:			
2022-23 \$50,000	2025-26 \$		Future Equipment Needed:			
2023-24 \$	2026-27 \$		Annual Materials & Supplies:			
Department with oversight	control? Parks and Rec	creation				

Capital Improvement Program Summary FY 21/22-26/27						
DEPARTMENT: Parks & Recre	eation	PROJEC	TITLE: Robbie Gage Park Development			
DESCRIPTION OF PROJECT:			CITY COUNCIL VISIONING GOALS (3/1/19) MET:			
	-A 14:11 :11	City Faci	ities (F) (Robbie Gage Park)	Х		
Initial park development proje	ct. It will include:	Energy (	=)			
• Playlot.		Housing/	Neighborhood Support (H) (options)	X		
<ul> <li>Parking lot.</li> </ul>			cture (I) (i.e. water & sewer bond)			
<ul> <li>Picnic area and shelters</li> <li>Trails.</li> </ul>	(2-3).		ieous (MS)			
• Trails. • Signage.		Police &	· · · · · · · · · · · · · · · · · · ·			
			elations/Communications (PR)	X		
		(progran	ns, marketing plan) opment (R) (Robbie Gage Park)	Х		
		Staff (S)	princite (it) (Nobble Gage Fark)			
		Other				
PROJECT JUSTIFICATION:			NG METHOD (S):	(X)		
I ROULD'I DOGTH TOATTON.			TV	(^)		
Robbie Gage Park is complete			BG			
intent for Robbie Gage Park is character while providing son			onomic Development Fund			
community use including play	lot development, trails	Eq	uipment Revolving Fund			
and picnic areas. The is a high shelters available for reserval		Fa				
this park development would		Federal Revenue Sharing				
Vehicular access is available		General Fund				
		Grant:				
		Lik	rary Fund			
			cal Improvement Revolving			
			cal Street Fund			
			jor Street Fund			
			tor Pool Revolving Fund			
			Water & Sewer Fund			
			rks and Recreation Fund	X		
			art Zone			
			ecial Assessment District			
		Ot	ner			
TOTAL PROJECT COST:	AMOUNT PREVIOUSLY	Y FUNDED	: FUTURE COST BURDEN:			
\$500,000			Annual Maintenance & Repair:			
2021-22 \$	2024-25 \$500,000		Annual Cost of New Staff: \$			
2022-23 \$	2025-26 \$		Future Equipment Needed:			
2023-24 \$	2026-27 \$		Annual Materials & Supplies:			
Department with oversight co	ntrol? Parks and Recrea	ation				

Capital	Improvement Pro	ogran	n Su	mmary FY 20/21-26/27		
DEPARTMENT: Parks & Rec	creation	PROJ	ECT 1	TITLE: Seminole Park		
DESCRIPTION OF PROJECT:			CITY COUNCIL VISIONING GOALS (3/1/19) MET:			
		City F	aciliti	es (F) (Seminole Park)	(X) X	
Project will include:		Energ				
• Play station		Housi	ing/Ne	eighborhood Support (H) (options)	Х	
<ul><li>Play station.</li><li>Site furnishings.</li></ul>				ure (I) (i.e. water & sewer bond)		
<ul><li>Signage.</li></ul>				ous (MS)		
0.9.1230.		Police	e & Fir	re (PS)		
		Public plan)	c Rela	tions/Communications (PR) (marketing	X	
		Rede	velopi	ment (R) (i.e. EverCentre & Northland)		
		Staff	(S)			
		Other	•			
PROJECT JUSTIFICATION:		FINAI	NCING	S METHOD (S):	(X)	
			CAT		(**)	
This park will need improve			CDB			
couple of years as the play						
use for number of years alr play station will meet the Ci				omic Development Fund		
safe area for kids and other			Equipment Revolving Fund			
providing recreational option		Facilities Maintenance Fund				
neighborhood.		Federal Revenue Sharing				
		General Fund				
		Grant:				
		Library Fund				
				I Improvement Revolving		
				I Street Fund		
				r Street Fund		
				r Pool Revolving Fund		
				r & Sewer Fund		
				s and Recreation Fund	X	
					^_	
				t Zone		
			•	ial Assessment District		
			Other			
TOTAL PROJECT COST:	AMOUNT PREVIOUSL	Y FUNC	DED:	FUTURE COST BURDEN:		
\$75,000				Annual Maintenance & Repair: \$		
2021-22 \$	2024-25 \$			Annual Cost of New Staff: \$		
2022-23 \$75,000	2025-26 \$			Future Equipment Needed: \$		
2023-24 \$	2026-27 \$			Annual Materials & Supplies:		
Department with oversight	control? Parks and Rec	reation	1			

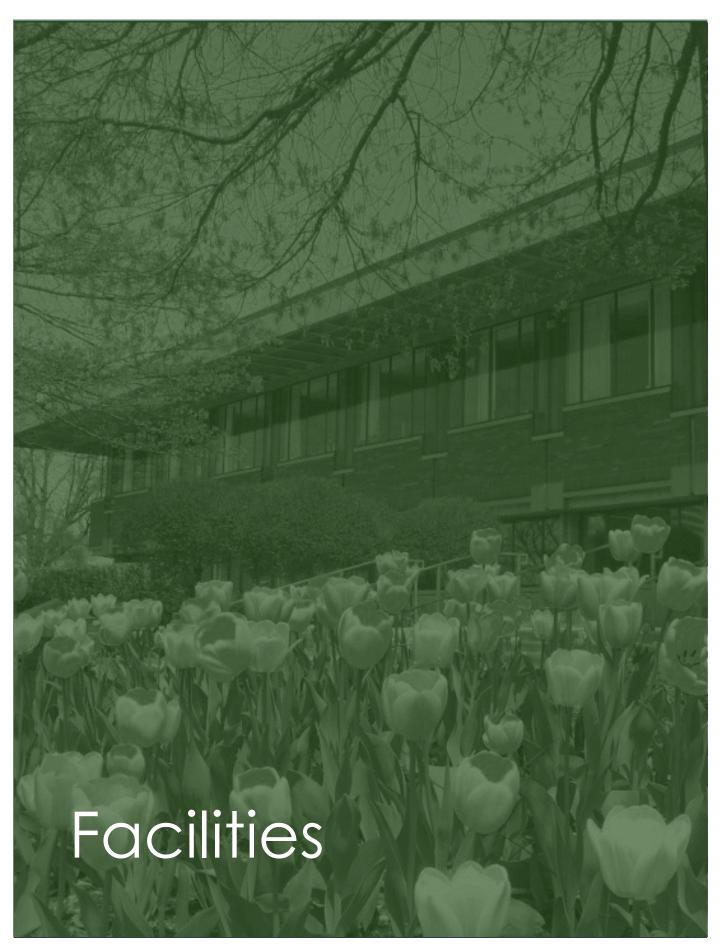
Capital Improvement Program Summary FY 21/22-26/27							
DEPARTMENT: Parks & Re	creation	PROJECT TITLE: Simms Park Site Development					
<b>DESCRIPTION OF PROJEC</b>	T:	CITY COUNCIL VISIONING GOALS (3/1/19) MET:					
Duningto implicate		City Facilities (F) (Simms Park)					
Projects include:		Energy (E)					
Basketball courts res	urfacing.	Housing/Neighborhood Support (H) (options)					
<ul> <li>Enhance lighting (3).</li> </ul>	-		ure (I) (i.e. water & sewer bond)				
• Fence fixing.	a in a	Miscellane	· · · · · · · · · · · · · · · · · · ·				
<ul><li>Tennis courts resurfa</li><li>New identification &amp; s</li></ul>		Police & F	· ,	X			
	.g.i.ago.		ations/Communications (PR) ning, marketing plan)	^			
			ment (R) (i.e. EverCentre & Northland)				
		Staff (S)	,				
		Other					
PROJECT JUSTIFICATION:		FINANCIN	G METHOD (S):	(X)			
		CAT	V	, ,			
This park on Wiltshire, sout includes a play lot and ball		CDE					
are needed at this park to			nomic Development Fund				
programming.			pment Revolving Fund				
			· •				
		Facilities Maintenance Fund					
		Federal Revenue Sharing					
		General Fund					
		Grant:					
		Library Fund					
		Local Improvement Revolving					
		Local Street Fund					
		Major Street Fund					
		Motor Pool Revolving Fund					
		Water & Sewer Fund					
		Parks and Recreation Fund					
		Smart Zone					
		Special Assessment District					
		Other					
TOTAL PROJECT COST:	AMOUNT PREVIOUSLY	Y FUNDED:	FUTURE COST BURDEN:				
\$100,000	\$60,000		Annual Maintenance & Repair: \$5,000				
2021-22 \$40,000	2024-25 \$		Annual Cost of New Staff: \$0				
2022-23 \$	2025-26 \$		Future Equipment Needed: \$0				
2023-24 \$	2026-27 \$		Annual Materials & Supplies: \$0				
Department with oversight	control? Parks and Rec	reation					

Capital Improvement Program Summary FY 21/22-26/27								
DEPARTMENT: Parks & Rec	reation	PROJECT Developme	FITLE: Stratford Woods Commons Site					
DESCRIPTION OF PROJECT	:	CITY COUNCIL VISIONING GOALS (3/1/19) MET:						
		City Facilities (F) (Stratford Woods Commons)						
Project includes:		Energy (E)						
Establish the the		Housing/Neighborhood Support (H) (options)						
<ul><li>Enhancing lighting.</li><li>Resurfacing paving.</li></ul>		Housing/Neighborhood Support (H) (options)  Infrastructure (I) (i.e. water & sewer bond)  Miscellaneous (MS)						
Signage.								
oighage.		Police & Fire (PS)						
			tions/Communications (PR) (marketing	X				
		plan)	tuons/outilituineations (FIX) (marketing					
		Redevelop	oment (R) (i.e. EverCentre & Northland)					
		Staff (S)						
		Other						
PROJECT JUSTIFICATION:		FINANCING	S METHOD (S):	(X)				
		CAT		(**)				
This park on Pierce, south o		CDB						
considered a pocket park w lot. Enhancements are need		Ecor	omic Development Fund					
ensure that it is safe and sec		Equi	pment Revolving Fund					
	, di 0.	Facilities Maintenance Fund						
		Federal Revenue Sharing						
		General Fund						
		Grant:						
		Library Fund						
		Local Improvement Revolving						
		Local Street Fund						
		Major Street Fund						
		Motor Pool Revolving Fund						
		Water & Sewer Fund						
		Parks and Recreation Fund						
		Sma	rt Zone					
		Special Assessment District						
		Other						
TOTAL PROJECT COST:	AMOUNT PREVIOUSL	Y FUNDED:	FUTURE COST BURDEN:					
\$65,000	AMOONTTINEVIOUSE	TTONDED.	Annual Maintenance & Repair:					
,			\$					
2021-22 \$	2024-25 \$		Annual Cost of New Staff: \$0					
2022-23 \$	2025-26 \$		Future Equipment Needed:					
2023-24 \$65,000	2026-27 \$		\$0 Annual Materials & Supplies:					
, ,	•		\$0					
Department with oversight o	ontrol? Parks and Recr	reation						

Capital	Improvement Pro	ogram	Sui	mmary FY 21/22-26/27				
DEPARTMENT: Parks & Recreation			PROJECT TITLE: Valley Woods Nature Preserve Site / Development: Twelve Mile to Northwestern					
DESCRIPTION OF PROJECT:			CITY COUNCIL VISIONING GOALS (3/1/19) MET:					
Phase I of major park development project to create riverside trail between Twelve Mile Road & Ten Mile Road.			City Facilities (F) (Valley Woods Nature Preserve Site)					
			Energy (E)					
			Housing/Neighborhood Support (H) (options)					
• Parking.			Infrastructure (I) (i.e. water & sewer bond)					
<ul> <li>Seasonal canoe/kayal</li> </ul>	k launch.	Miscellaneous (MS)						
<ul><li>Trail development.</li><li>Identification, direction</li></ul>	anal 9 interpretive	Police		· · · ·				
signage. • Water quality/fish hab	·	market	ting p		X			
• Stream bank erosion		Redeve	elopn	nent (R) (Twelve Mile to Northwestern)	X			
<ul> <li>Invasive species cont</li> </ul>	rol.	Staff (S	3)					
		Other						
PROJECT JUSTIFICATION:		FINAN	CING	METHOD (S):	(X)			
			CATV					
Valley Woods is one of Sout								
significant properties but the		E	Economic Development Fund					
limited public access. A rus Civic Center Dr. Plans call t		Equipment Revolving Fund						
trail along the Rouge River		Facilities Maintenance Fund						
Twelve Mile Roads. Parking trail development with inter		F	Federal Revenue Sharing					
provide a major new park to	o the public with		Gene	ral Fund				
access to the river. A seas launch at Twelve Mile would		Grant:						
recreational opportunity in		Library Fund						
improvements for navigation improvements for fish habit		Local Improvement Revolving						
could be included in the de		Local Street Fund						
funds are obtained.		Major Street Fund						
		Motor Pool Revolving Fund						
		Water & Sewer Fund						
		Parks and Recreation Fund			Х			
		Smart Zone						
			Speci	al Assessment District				
			Other					
TOTAL PROJECT COST:	AMOUNT PREVIOUSLY	Y FUNDE	ED:	FUTURE COST BURDEN:				
\$650,000	AMOUNT NEVIOUSETTUNDED.			Annual Maintenance & Repair:				
2021-22 \$	2024-25 \$			Annual Cost of New Staff: \$0				
2022-23 \$	2025-26 \$650,000			Future Equipment Needed: \$0				
2023-24 \$	2026-27 \$			Annual Materials & Supplies: \$0				
Department with oversight	control? Parks and Rec	reation						

Capital Improvement Program Summary FY 21/22-26/27								
DEPARTMENT: Parks & Recreation			PROJECT TITLE: Valley Woods Nature Preserve Site / Development: Ten Mile to Civic Center					
DESCRIPTION OF PROJECT:			CITY COUNCIL VISIONING GOALS (3/1/19) MET:					
The project would include:			City Facilities (F) (Valley Woods Nature Preserve Site)					
Create accessible green	way trail via a freeway	Energy (E)						
underpass.		Housing/Neighborhood Support (H) (options)						
• Trail head.		Infrastructure (I) (i.e. water & sewer bond)						
<ul><li>Restroom</li><li>Pedestrian amenities.</li></ul>		Miscellaneous (MS) Police & Fire (PS)						
• Signage.				e (F3) tions/Communications (PR)	X			
olghage.				ing, marketing plan)	^			
				nent (R) (Ten Mile to Civic Center)	Х			
		Staff (S	•	, , ,				
		Other	,					
PROJECT JUSTIFICATION:		FINAN	CINC	S METHOD (S):	(X)			
Valley Woods is one of South	nfield's most		CAT		( ,			
significant properties but th		(	CDB	3				
public access. A rustic trail	•		Econ	omic Development Fund				
Center Dr., but there is no a		Equipment Revolving Fund						
portion at Twelve Mile Road	due to I-696 freeway.	Facilities Maintenance Fund						
To create access to the nort	thern and southern	Federal Revenue Sharing						
portions of Valley Woods Na		General Fund						
provide pedestrian amenitie								
signage, and limited parking	g at designated trail	Grant:						
heads.		Library Fund						
To promote environmental e	ducation and	Local Improvement Revolving						
stewardship.		Local Street Fund						
To foster tourism and econo	mic development	Major Street Fund						
	•	Motor Pool Revolving Fund						
To encourage healthy living	•	Water & Sewer Fund						
		Parks and Recreation Fund						
		Smart Zone						
		Special Assessment District						
		(	Other					
TOTAL PROJECT COST:	AMOUNT PREVIOUSLY	Y FUNDED:		FUTURE COST BURDEN:				
\$835,000				Annual Maintenance & Repair:				
2021-22 \$	2024-25 \$400,000			Annual Cost of New Staff: \$0				
2022-23 \$	2025-26 \$435,000			Future Equipment Needed: \$0				
2023-24 \$	2026-27 \$			Annual Materials & Supplies: \$0				
Department with oversight o	control? Parks and Recr	eation						





## B. FACILITIES

The Facilities Maintenance Department is responsible for maintaining and upgrading all the City of Southfield-owned structures. The department is composed of three divisions: Custodial Maintenance which cleans and stocks all buildings; Building Maintenance which includes structural and finishing trades; and Physical Plant Maintenance which encompasses mechanical and electrical trades. In total, the department maintains 52 structures located at 20 sites with a building area of over 831,000 square feet.



The City of Southfield **Fire Department** maintains its reputation as one of the most progressive departments in the State of Michigan. Public service is the department's primary mission and it is provided to the community through fire suppression, fire prevention, EMS, hazardous material incident resolution, high-angle rescue, confined space rescue and trench collapse rescue.

<u>Fire Station:</u> A fire station supports the needs of the fire department and the community in which it is located. It must accommodate extremely diverse functions, including housing, recreation, administration, training, community education,

equipment and vehicle storage, equipment and vehicle maintenance, and hazardous materials storage. While it is usually only occupied by trained personnel, the facility may also need to accommodate the general public for community education or outreach.

Fire stations will vary somewhat in design depending on specific mission (e.g. the types of emergencies or fires dealt with). Usually, the facility differences relate to the size of the firefighting apparatus and facility location. A map of fire station locations can be found on the following page.

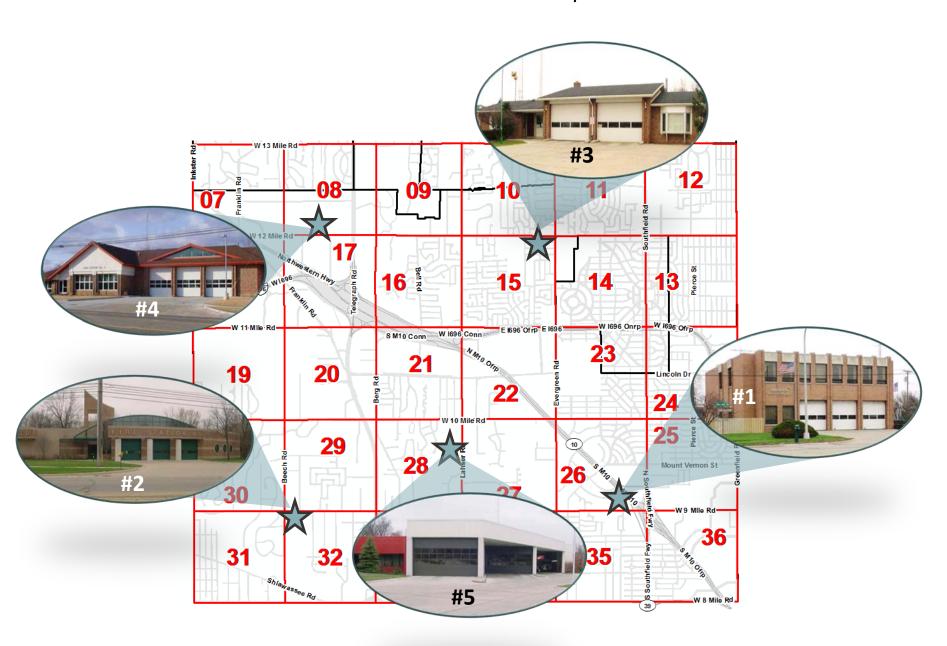
The members of the Southfield Police

Department believe in community
policing and the customer approach to
delivering its services, keeping in mind
that customers include police officers, as
well as the public. The Police
Department strives to put forth their best
effort to develop ownerships &
partnerships between several groups
(including: federal agencies,
educational institutions, homeowners,



commitment to overall community wellness. Through training and the purchase of new equipment, the Department is also an active participant of the nation's "Homeland Security" efforts.

## **Fire Station Location Map**



4/26/21

City of Southfield									
Capital Improvement Program									
B. Facilities									
1. Heavy Maintenance									
	Year	1	2	3	4	5	6	Total	Fatimated
								Projected	Estimated
Project Description		21-22	22-23	23-24	24-25	25-26	26-27	Cost	City Share
Burgh Roof Replacement		\$65,000	\$0	\$0	\$0		\$0	\$65,000	\$65,000
Cable TV		\$70,177	\$0	\$0	\$22,935	\$0	\$100,761	\$193,873	\$193,873
Civic Center Arena & Pool		\$1,875,784	\$270,025	\$824,234	\$1,812,444	\$268,850	\$1,009,936	\$6,061,273	\$6,061,273
Court Building		\$1,866,913	\$182,277	\$127,469	\$1,989,284	\$1,470,782	\$2,404,631	\$8,041,356	\$8,041,356
Court Panic Alarms		\$55,000	\$0	\$0	\$0		\$0	\$55,000	\$55,000
DPW Accelerated Rolling Doors		\$125,000	\$0	\$0	\$0	\$0	\$0	\$125,000	\$125,000
DPW Office Renovations		\$280,000	\$0	\$0	\$0		\$0	\$280,000	\$280,000
DPW Secure Door Locks		\$15,600	\$0	\$0	\$0		\$0	\$15,600	\$15,600
DPW Women's Locker Room		\$66,000	\$0	\$0	\$0		\$0	\$66,000	\$66,000
Fire Dept Carpeting Flooring		\$75,000	\$27,000	\$14,000	\$0		\$0	\$116,000	\$116,000
Fire Dept Kitchen Remodel		\$55,000	\$22,000	\$0	\$0	\$0	\$0	\$77,000	\$77,000
Fire Dept PA System		\$0	\$50,000	\$0	\$0			\$50,000	\$50,000
Fire Dept Remodeling		\$207,000	\$65,000	\$0	\$0	\$0	\$0	\$272,000	\$272,000
Fire Dept Station 5 Lockers		\$35,000	\$0	\$0	\$0	\$0	\$0	\$35,000	\$35,000
Fire Dept Vehicle Apparatus Floors		\$100,000	\$0	\$0	\$0		\$0	\$100,000	\$100,000
Fire Station 1		\$903,015	\$157,194	\$116,691	\$329,744	\$0	\$832,585	\$2,339,229	\$2,339,229
Fire Station 2		\$532,268	\$196,625	\$0	\$0	\$0	\$893,789	\$1,622,682	\$1,622,682
Fire Station 3		\$243,629	\$0	\$18,347	\$98,988	\$26,339	\$42,062	\$429,365	\$429,365
Fire Station 4		\$265,450	\$63,634	\$0	\$115,740	\$46,121	\$349,753	\$840,698	\$840,698
Fire Station 5		\$2,016,360	\$197,615	\$0	\$188,782	\$608,753	\$478,086	\$3,489,596	\$3,489,596
Fuel Canopies		\$195,000	\$0	\$0	\$0		\$0	\$195,000	\$195,000
Library ADA Improvements		\$30,000	\$0	\$0	\$0			\$30,000	\$30,000
Library Electrical Repairs		\$1,800,000	\$0	\$0	\$0		\$0	\$1,800,000	\$1,800,000
Library Exterior Door Replacement		\$335,000	\$0	\$0	\$0	\$0	\$0	\$335,000	\$335,000
Library Fire Protection Upgrades		\$280,000	\$0	\$0	\$0	\$0	\$0	\$280,000	\$280,000
Library Roof Replacement		\$970,828	\$0	\$0	\$0	\$0	\$0	\$970,828	\$970,828
Library Rusted Door Replacement		\$70,000	\$0	\$0	\$0		\$0	\$70,000	\$70,000
Library Sidewalk Repair		\$50,000	\$0	\$0	\$0		\$0	\$50,000	\$50,000
Library Tower Lobby Repair		\$60,000	\$0	\$0	\$0			\$60,000	\$60,000
Library Wallpaper Paint Repairs		\$75,000	\$0	\$0	\$0	\$0	\$0	\$75,000	\$75,000
Library		\$747,324	\$902,180	\$0	\$166,532	\$0	\$10,392,872	\$12,208,908	\$12,208,908
Lockdale Pump Station		\$300,000	\$0	\$0	\$0	\$0	\$0	\$300,000	\$300,000
Lower Level Pavilion		\$471,218	\$196,034	\$130,245	\$840,522	\$0	\$456,083	\$2,094,102	\$2,094,102
Motor Pool Ventilation		\$100,000	\$0	\$0	\$0	\$0	\$0	\$100,000	\$100,000
Municipal		\$2,152,311	\$288,874	\$479,360	\$1,707,870	\$477,998	\$1,302,971	\$6,409,384	\$6,409,384

## 1. Heavy Maintenance 2 Total Year 1 3 4 5 6 **Estimated** Projected City Share 21-22 22-23 23-24 24-25 25-26 26-27 **Project Description** Cost Park Services \$808,912 \$91,283 \$182,227 \$375,207 \$15,508 \$536,003 \$2,009,140 \$2,009,140 \$2,373,060 \$2,373,060 **Parking Structure** \$1,390,845 \$43,033 \$0 \$855,969 \$0 \$83,213 Parks & Rec \$1,053,896 \$753,483 \$559,049 \$828,032 \$438,536 \$357,267 \$3,990,263 \$3,990,263 Pavilion \$743,189 \$711,682 \$354,014 \$570,226 \$232,136 \$386,744 \$2,997,991 \$2,997,991 \$20,000 Police Dept Cubicles \$20,000 \$0 \$0 \$0 \$0 \$0 \$20,000 Police Dispatch Air Conditioning \$10,000 \$0 \$0 \$0 \$0 \$0 \$10,000 \$10,000 \$0 \$0 \$0 \$0 \$0 \$110,000 Police Dispatch Furniture \$110,000 \$110,000 Police Dispatch Kitchen \$15,000 \$0 \$0 \$0 \$0 \$0 \$15,000 \$15,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$120,000 \$120,000 Police Flooring \$70,000 \$70,000 \$0 \$0 \$0 \$0 \$0 \$70,000 Police Lab Police Weight Room \$120,000 \$0 \$0 \$0 \$0 \$0 \$120,000 \$120,000 Public Safety & Jail \$5,310,595 \$2,935,554 \$828,569 \$1,747,719 \$597,414 \$4,516,146 \$15,935,997 \$15,935,997 Public Safety Building Parking Campus \$539,198 \$263,918 \$0 \$411,893 \$0 \$0 \$1,215,009 \$1,215,009 **Public Services Building** \$880,110 \$52,934 \$134,362 \$1,105,275 \$0 \$1,119,724 \$3,292,405 \$3,292,405 **Heavy Maintenance SUBTOTAL** \$7,490,345 \$3,788,567 \$13,187,162 \$4,202,437 \$25,282,626 \$81,531,759 \$81,531,759 \$27,580,622 2. Space Plan Issues 1 2 3 4 5 6 Total Year Estimated Projected City Share 22-23 23-24 24-25 25-26 26-27 Project Description 21-22 Cost \$130,025 Centrepolis Accelerator Buildout \$130,025 \$0 \$0 \$0 \$0 \$0 \$130,025 Fire Dept Storage Facility \$200,000 \$0 \$0 \$0 \$0 \$0 \$200,000 \$200,000 Fire Dept Training Facility Replacement \$650,000 \$50,000 \$0 \$0 \$0 \$0 \$700,000 \$700,000 Police Dept Gun Range Repair & Update \$0 \$0 \$0 \$0 \$290,000 \$290,000 \$60,000 \$230,000 Space Plan Issues SUBTOTAL \$1,040,025 \$280,000 \$0 \$0 \$0 \$0 \$1,320,025 \$1,320,025

\$7,770,345 \$3,788,567 \$13,187,162

\$4,202,437 \$25,282,626

\$82,851,784 \$82,851,784

\$28,620,647

**Facilities SUBTOTAL** 

Capital Improvement Program Summary FY 21/22-26/27							
DEPARTMENT: Facility Mai	ntenance	PROJECT	TITLE: Burgh Site Roof Replacement				
<b>DESCRIPTION OF PROJEC</b>	T:	CITY COU	DUNCIL VISIONING GOALS MET:				
		City Facilities (F)					
Replacement of varies roof	s at the Burgh Site.	Energy (E)					
		Housing/Neighborhood Support (H)					
		Infrastructure (I)					
		Miscellane					
		Police & Fi	re (PS)				
		Public Rela	ations/Communications (PR)				
		Redevelop	ment (R)				
		Staff (S)					
		Other					
PROJECT JUSTIFICATION:			G METHOD (S):	(X)			
Need for replacement prev	iously identified	CAT	V				
through inspection.		CDB	G				
		Ecor	nomic Development Fund				
		Equi	pment Revolving Fund				
		Facilities Maintenance Fund					
		Federal Revenue Sharing					
		General Fund (					
		Grant:					
		Library Fund					
			al Improvement Revolving				
			al Street Fund				
		Major Street Fund					
		Motor Pool Revolving Fund					
		Other					
		Park	s and Recreation Fund				
		Smart Zone					
		Special Assessment District					
		Wate	er & Sewer Fund				
TOTAL PROJECT COST:		•	FUTURE COST BURDEN:				
\$65,000			Annual Maintenance & Repair:				
0004 00 ¢05 000	0004.05.0		\$ possible cost reduction not quantified				
2021-22 \$65,000	2024-25 \$		Annual Cost of New Staff: \$ no new staff anticipated				
2022-23 \$	2025-26 \$		Future Equipment Needed:				
2023-24 \$	2026-27 \$		\$ no additional equipment anticipated Annual Materials & Supplies:				
2020-21 φ			\$ possible cost reduction in not quantifie	ed			
Department with oversight	control? Facility Mainte	nance	•				

Capital Improvement Program Summary FY 21/22-26/27					
DEPARTMENT: Facility Main	ntenance	PROJECT	FITLE: Cable TV Studio Campus		
DESCRIPTION OF PROJECT	N OF PROJECT:		CITY COUNCIL VISIONING GOALS (3/1/19) MET:		
1. 0040 11 . 011 . 10 . 11 5 . 1		City Faciliti	es (F) (i.e. Beechwoods)	X	
In 2019 the City of Southfiel OHM Advisors to conduct a		Energy (E)		X	
facility needs assessment of			eighborhood Support (H) (i.e. options)		
buildings. This capital impre			ure (I) (i.e. water & sewer bond)	X	
summary is based on that re	eport.	Miscellane			
		Police & Fi	` '		
		Public Rela	ations/Communications (PR) (i.e.		
			ment (R) (i.e. EverCentre & Northland)		
		Staff (S)	mont (it) (i.e. Ever centre a iver anama)		
			tain and improve customer service	X	
PROJECT JUSTIFICATION:		FINANCING	G METHOD (S):	(X)	
	-4:	CAT	V	Х	
Identified needs and cost ex provided as part of the com		CDB	G		
needs assessment. A cost k	reakdown by building	Ecor	omic Development Fund		
system is attached, and the			pment Revolving Fund		
provided to the Planning Co	ommission.	Facilities Maintenance Fund			
Cost estimate for fiscal yea	rs beyond 2026 are	Federal Revenue Sharing			
listed below.		General Fund			
2026-27 \$238,102		Grant:			
2027-28 \$32,598		Library Fund			
2028-29 \$48,320 2029-30 \$13,297		Loca	I Improvement Revolving	X	
2030-31 \$0		Local Street Fund			
No amounta ware proviousl	v fundad	Majo	r Street Fund		
No amounts were previous	y funded.	Motor Pool Revolving Fund			
		Wate	er & Sewer Fund		
		Park	s and Recreation Fund		
		Sma	rt Zone		
		Spec	ial Assessment District		
		Othe	r as Identified	Х	
TOTAL PROJECT COST:			FUTURE COST BURDEN:		
			Annual Maintenance & Repair:		
2004 00 070 477	0004 05 000 005		\$ possible cost reduction not quantified		
2021-22 \$70,177	2024-25 \$22,935		Annual Cost of New Staff: \$ no new staff anticipated		
2022-23 \$0	2025-26 \$0		Future Equipment Needed:		
2000 04 4 5	0000 05 4 100 == :		\$ no additional equipment anticipated		
2023-24 \$0	2026-27 \$100,761		Annual Materials & Supplies: \$ possible cost reduction in not quantified		
	<u> </u>		w possible cost reduction in not quanting	<del>J</del> u	
Department with oversight	control? Facility M	aintenance			

Table 2. Current and Forecasted Needs Summarized by System (Current + 5 years): Cable TV Studio Campus

System	2019	2020	2021	2022	2023	2024
Cumulative Needs by Year	\$70,177	\$72,281	\$74,452	\$99,620	\$102,608	\$206,448
Needs by Year	\$70,177	\$0	\$0	\$22,935	\$0	\$100,761
EXTERIOR ENCLOSURE	\$9,767	\$0	\$0	\$0	\$0	\$0
Exterior Doors	\$9,767	\$0	\$0	\$0	\$0	\$0
INTERIOR CONSTRUCTION	\$0	\$0	\$0	\$0	\$0	\$22,022
Interior Doors	\$0	\$0	\$0	\$0	\$0	\$22,022
Fittings	\$0	\$0	\$0	\$0	\$0	\$0
INTERIOR FINISHES	\$0	\$0	\$0	\$0	\$0	\$31,268
Wall Finishes	\$0	\$0	\$0	\$0	\$0	\$31,268
Floor Finishes	\$0	\$0	\$0	\$0	\$0	\$0
Ceiling Finishes	\$0	\$0	\$0	\$0	\$0	\$0
PLUMBING	\$2,478	\$0	\$0	\$0	\$0	\$0
Domestic Water Distribution	\$2,478	\$0	\$0	\$0	\$0	\$0
HVAC	\$50,111	\$0	\$0	\$0	\$0	\$0
Distribution Systems	\$50,111	\$0	\$0	\$0	\$0	\$0
Terminal and Packaged Units	\$0	\$0	\$0	\$0	\$0	\$0
FIRE PROTECTION	\$4,908	\$0	\$0	\$22,935	\$0	\$0
Sprinklers	\$0	\$0	\$0	\$22,935	\$0	\$0
Standpipes	\$4,908	\$0	\$0	\$0	\$0	\$0
ELECTRICAL	\$0	\$0	\$0	\$0	\$0	\$47,471
Lighting	\$0	\$0	\$0	\$0	\$0	\$47,471
ACCESSIBILITY	\$2,913	\$0	\$0	\$0	\$0	\$0
Ramps	\$2,017	\$0	\$0	\$0	\$0	\$0
Entrances/Exit	\$46	\$0	\$0	\$0	\$0	\$0
Access to Goods and Services	\$850	\$0	\$0	\$0	\$0	\$0

Table 3. Current and Forecasted Needs Summarized by System (Years 6 - 10): Cable TV Studio Campus

System	2025	2026	2027	2028	2029
Cumulative Needs by Year	\$450,741	\$496,862	\$560,089	\$590,187	\$607,893
Needs by Year	\$238,102	\$32,598	\$48,320	\$13,297	\$0
EXTERIOR ENCLOSURE	\$0	\$0	\$0	\$0	\$0
Exterior Doors	\$0	\$0	\$0	\$0	\$0
INTERIOR CONSTRUCTION	\$0	\$0	\$0	\$13,297	\$0
Interior Doors	\$0	\$0	\$0	\$0	\$0
Fittings	\$0	\$0	\$0	\$13,297	\$0
INTERIOR FINISHES	\$0	\$32,598	\$48,320	\$0	\$0
Wall Finishes	\$0	\$0	\$0	\$0	\$0
Floor Finishes	\$0	\$32,598	\$0	\$0	\$0
Ceiling Finishes	\$0	\$0	\$48,320	\$0	\$0
PLUMBING	\$0	\$0	\$0	\$0	\$0
Domestic Water Distribution	\$0	\$0	\$0	\$0	\$0
HVAC	\$238,102	\$0	\$0	\$0	\$0
Distribution Systems	\$0	\$0	\$0	\$0	\$0
Terminal and Packaged Units	\$238,102	\$0	\$0	\$0	\$0
FIRE PROTECTION	\$0	\$0	\$0	\$0	\$0
Sprinklers	\$0	\$0	\$0	\$0	\$0
Standpipes	\$0	\$0	\$0	\$0	\$0
ELECTRICAL	\$0	\$0	\$0	\$0	\$0
Lighting	\$0	\$0	\$0	\$0	\$0
ACCESSIBILITY	\$0	\$0	\$0	\$0	\$0
Ramps	\$0	\$0	\$0	\$0	\$0
Entrances/Exit	\$0	\$0	\$0	\$0	\$0
Access to Goods and Services	\$0	\$0	\$0	\$0	\$0

Capital Improvement Program Summary FY 21/22-26/27					
DEPARTMENT: Facilities Ma	aintenance	PROJEC	T TITLE: Civic Center Arena and Poo	I	
DESCRIPTION OF PROJECT	T:	CITY COUNCIL VISIONING GOALS (3/1/19) MET:			
1. 2040 11. 201		City Fac	lities (F) (i.e. Beechwoods)	X	
In 2019 the City of Southfiel		Energy	≣)	X	
OHM Advisors to conduct a facility needs assessment of		Housing	Neighborhood Support (H) (i.e. optio	ns)	
buildings. This capital impre		Infrastr	cture (I) (i.e. water & sewer bond)	X	
summary is based on that re		Miscella	neous (MS)		
		Police 8	Fire (PS)		
		Public F marketi	elations/Communications (PR) (i.e. g plan)		
		Redeve	ppment (R) (i.e. EverCentre & Northla	ind)	
		Staff (S)			
		Other M	intain and improve customer service	· X	
PROJECT JUSTIFICATION:		FINANC	NG METHOD (S):	(X)	
		С	TV		
Identified needs and cost ex provided as part of the com		С	BG		
needs assessment. A cost k	breakdown by building	E	onomic Development Fund		
system is attached, and the provided to the Planning Co			uipment Revolving Fund		
provided to the Flaming Co	//////////////////////////////////////	Facilities Maintenance Fund			
Cost estimate for fiscal year	rs beyond 2026 are	Federal Revenue Sharing			
listed below.		General Fund			
2026-27 \$470,212		Grant:			
2027-28 \$0 2028-29 \$0		Li	rary Fund		
2029-30 \$0		L	cal Improvement Revolving	X	
2030-31 \$0		L	cal Street Fund		
No amounts were previousl	y funded.	M	jor Street Fund		
·	•	M	tor Pool Revolving Fund		
			ater & Sewer Fund		
			rks and Recreation Fund		
			nart Zone		
			ecial Assessment District		
		0	her as Identified	X	
TOTAL PROJECT COST:			FUTURE COST BURDEN:		
			Annual Maintenance & Repair:		
0004 00 04 075 704	0004.05.64.040.444		\$ possible cost reduction not qua	intified	
2021-22 \$1,875,784	2024-25 \$1,812,444		Annual Cost of New Staff: \$ no new staff anticipated		
2022-23 \$270,025	2025-26 \$268,850		Future Equipment Needed:		
	2000 27 44 200 200		\$ no additional equipment anticip	ated	
2023-24 \$824,234	2026-27 \$1,009,936		Annual Materials & Supplies: \$ possible cost reduction in not q	uantified	
Department with oversight	control? Facility M	aintenan			

Table 2. Current and Forecasted Needs Summarized by System (Current + 5 years): Civic Center Arena and Pool Campus

Campus						
System	2019	2020	2021	2022	2023	2024
Cumulative Needs by Year	\$1,875,784	\$2,202,082	\$3,092,380	\$4,997,444	\$5,416,218	\$6,588,639
Needs by Year	\$1,875,784	\$270,025	\$824,234	\$1,812,295	\$268,850	\$1,009,936
EXTERIOR ENCLOSURE	\$0	\$0	\$261,274	\$584,764	\$0	\$38,162
Exterior Walls	\$0	\$0	\$0	\$0	\$0	\$38,162
Exterior Windows	\$0	\$0	\$0	\$584,764	\$0	\$0
Exterior Doors	\$0	\$0	\$261,274	\$0	\$0	\$0
INTERIOR CONSTRUCTION	\$0	\$0	\$0	\$0	\$268,850	\$207,166
Interior Doors	\$0	\$0	\$0	\$0	\$268,850	\$0
Fittings	\$0	\$0	\$0	\$0	\$0	\$207,166
INTERIOR FINISHES	\$333,306	\$0	\$291,864	\$0	\$0	\$167,641
Wall Finishes	\$0	\$0	\$291,864	\$0	\$0	\$0
Floor Finishes	\$333,306	\$0	\$0	\$0	\$0	\$0
Ceiling Finishes	\$0	\$0	\$0	\$0	\$0	\$167,641
PLUMBING	\$206,332	\$0	\$271,096	\$768,893	\$0	\$0
Plumbing Fixtures	\$0	\$0	\$0	\$768,893	\$0	\$0
Domestic Water Distribution	\$206,332	\$0	\$0	\$0	\$0	\$0
Sanitary Waste	\$0	\$0	\$271,096	\$0	\$0	\$0
HVAC	\$0	\$0	\$0	\$458,638	\$0	\$0
Distribution Systems	\$0	\$0	\$0	\$275,568	\$0	\$0
Controls and Instrumentation	\$0	\$0	\$0	\$183,070	\$0	\$0
FIRE PROTECTION	\$413,253	\$0	\$0	\$0	\$0	\$0
Fire Protection	\$105,224	\$0	\$0	\$0	\$0	\$0
Sprinklers	\$263,941	\$0	\$0	\$0	\$0	\$0
Standpipes	\$44,088	\$0	\$0	\$0	\$0	\$0
ELECTRICAL	\$915,123	\$0	\$0	\$0	\$0	\$596,967
Electrical Service/Distribution	\$116,657	\$0	\$0	\$0	\$0	\$0
Branch Wiring	\$485,146	\$0	\$0	\$0	\$0	\$0
Lighting	\$0	\$0	\$0	\$0	\$0	\$596,967
Other Electrical Systems - Emergency Power	\$313,320	\$0	\$0	\$0	\$0	\$0
FIXED FURNISHINGS	\$0	\$0	\$0	\$0	\$0	\$0
Fixed Furnishings - Fixed Seating	\$0	\$0	\$0	\$0	\$0	\$0
SITEWORK	\$0	\$270,025	\$0	\$0	\$0	\$0
Pedestrian Paving	\$0	\$270,025	\$0	\$0	\$0	\$0
ACCESSIBILITY	\$7,770	\$0	\$0	\$0	\$0	\$0
Parking	\$348	\$0	\$0	\$0	\$0	\$0
Toilet Rooms	\$4,898	\$0	\$0	\$0	\$0	\$0
Access to Goods and Services	\$2,524	\$0	\$0	\$0	\$0	\$0

Table 3. Current and Forecasted Needs Summarized by System (Years 6 - 10): Civic Center Arena and Pool Campus

System	2025	2026	2027	2028	2029
Cumulative Needs by Year	\$7,256,515	\$7,474,207	\$7,698,433	\$7,929,388	\$8,167,268
Needs by Year	\$470,212	\$0	\$0	\$0	\$0
EXTERIOR ENCLOSURE	\$0	\$0	\$0	\$0	\$0
Exterior Walls	\$0	\$0	\$0	\$0	\$0
Exterior Windows	\$0	\$0	\$0	\$0	\$0
Exterior Doors	\$0	\$0	\$0	\$0	\$0
INTERIOR CONSTRUCTION	\$0	\$0	\$0	\$0	\$0
Interior Doors	\$0	\$0	\$0	\$0	\$0
Fittings	\$0	\$0	\$0	\$0	\$0
INTERIOR FINISHES	\$0	\$0	\$0	\$0	\$0
Wall Finishes	\$0	\$0	\$0	\$0	\$0
Floor Finishes	\$0	\$0	\$0	\$0	\$0
Ceiling Finishes	\$0	\$0	\$0	\$0	\$0
PLUMBING	\$0	\$0	\$0	\$0	\$0
Plumbing Fixtures	\$0	\$0	\$0	\$0	\$0
Domestic Water Distribution	\$0	\$0	\$0	\$0	\$0
Sanitary Waste	\$0	\$0	\$0	\$0	\$0
HVAC	\$0	\$0	\$0	\$0	\$0
Distribution Systems	\$0	\$0	\$0	\$0	\$0
Controls and Instrumentation	\$0	\$0	\$0	\$0	\$0
FIRE PROTECTION	\$0	\$0	\$0	\$0	\$0
Fire Protection	\$0	\$0	\$0	\$0	\$0
Sprinklers	\$0	\$0	\$0	\$0	\$0
Standpipes	\$0	\$0	\$0	\$0	\$0
ELECTRICAL	\$0	\$0	\$0	\$0	\$0
Electrical Service/Distribution	\$0	\$0	\$0	\$0	\$0
Branch Wiring	\$0	\$0	\$0	\$0	\$0
Lighting	\$0	\$0	\$0	\$0	\$0
Other Electrical Systems - Emergency Power	\$0	\$0	\$0	\$0	\$0
FIXED FURNISHINGS	\$470,212	\$0	\$0	\$0	\$0
Fixed Furnishings - Fixed Seating	\$470,212	\$0	\$0	\$0	\$0
SITEWORK	\$0	\$0	\$0	\$0	\$0
Pedestrian Paving	\$0	\$0	\$0	\$0	\$0
ACCESSIBILITY	\$0	\$0	\$0	\$0	\$0
Parking	\$0	\$0	\$0	\$0	\$0
Toilet Rooms	\$0	\$0	\$0	\$0	\$0
Access to Goods and Services	\$0	\$0	\$0	\$0	\$0

Capital Improvement Program Summary FY 21/22-26/27					
DEPARTMENT: Facilities Ma	aintenance	PROJEC	CT TITLE: Court Building		
DESCRIPTION OF PROJECT	DESCRIPTION OF PROJECT:		CITY COUNCIL VISIONING GOALS (3/1/19) MET:		
		City Fac	ilities (F) (i.e. Beechwoods)	Χ	
	In 2019 the City of Southfield contracted with		(E)	Χ	
OHM Advisors to conduct a facility needs assessment o		Housing	/Neighborhood Support (H) (i.e. options)		
buildings. This capital impro		Infrastr	ucture (I) (i.e. water & sewer bond)	Χ	
summary is based on that re		Miscella	neous (MS)		
	•	Police 8	Fire (PS)		
		Public R marketi	elations/Communications (PR) (i.e.		
			opment (R) (i.e. EverCentre & Northland)		
		Staff (S)			
		Other M	aintain and improve customer service	Х	
PROJECT JUSTIFICATION:		FINANC	ING METHOD (S):	(X)	
			ATV	(* ')	
Identified needs and cost es			DBG		
provided as part of the com needs assessment. A cost b			conomic Development Fund		
system is attached, and the					
provided to the Planning Co			quipment Revolving Fund	Х	
Coat actimate for final was	no bourned 2006 and	Facilities Maintenance Fund			
Cost estimate for fiscal year listed below.	rs beyond 2026 are	Federal Revenue Sharing			
		General Fund			
2026-27 \$0		Grant:			
2027-28 \$166,482 2028-29 \$0		Library Fund			
2029-30 \$0		Lo	ocal Improvement Revolving	X	
2030-31 \$2,705,050		Lo	ocal Street Fund		
No amounts were previousl	v funded	М	ajor Street Fund		
The amounts were previous:	y fariaca.	M	otor Pool Revolving Fund		
		W	ater & Sewer Fund		
		P	arks and Recreation Fund		
		Si	nart Zone		
		S	pecial Assessment District		
		0	ther as Identified	Х	
TOTAL PROJECT COST:			FUTURE COST BURDEN:		
TOTALT NOOLOT GOOT.			Annual Maintenance & Repair:		
			\$ possible cost reduction not quantified		
2021-22 \$1,866,913	2024-25 \$1,989,284		Annual Cost of New Staff:		
			\$ no new staff anticipated		
2022-23 \$182,277	2025-26 \$1,470,782		Future Equipment Needed: \$ no additional equipment anticipated		
2023-24 \$127,469	2026-27 \$2,404,631		Annual Materials & Supplies:		
			\$ possible cost reduction in not quantified	<u> </u>	
Department with oversight	control? Facility M	aintenand	ee		

Capital Improvement Program Summary FY 21/22-26/27					
DEPARTMENT: 46 <sup>th</sup> District	Court	PROJECT TITLE: Panic Alarm replacement			
DESCRIPTION OF PROJEC	Т:		CITY COUNCIL VISIONING GOALS (3/1/19) MET: (X		
Replace wiring, hardware a	and software for panic			es (F) (i.e. Beechwoods)	
alarms in the courtrooms, ju		Energ			
probation and court cashie				eighborhood Support (H) (i.e. options)	
•				ıre (I) (i.e. water & sewer bond)	
		Misce	ellane	ous (MS)	
		Police	e & Fir	e (PS)	
		Public	c Rela	tions/Communications (PR) (i.e.	
			eting <sub>l</sub>		
		Rede	velopi	ment (R) (i.e. EverCentre & Northland)	
		Staff	(S)		Х
				rt security	Х
PROJECT JUSTIFICATION:		FINAI		S METHOD (S):	(X)
Panic Alarms throughout th	e court building have		CAT		
been out of service for almo	•		CDB	<u></u>	
the court was advised that			Econ	omic Development Fund	
have been scheduled as ala				oment Revolving Fund	
working in other city offices					
last year, the court has take		Facilities Maintenance Fund			
with respect to the court bu at least 15+ years old (as fa		Federal Revenue Sharing			
current technology and wir		General Fund			X
connection can no longer b	e established to police	Grant:			
dispatch, which is critical for entire system needs replac		Library Fund			
entire system needs replac	ement.	Local Improvement Revolving			
Given the events that have	•		Loca	Street Fund	
buildings in the last year, pa critical component of court			Majo	Street Fund	
court has also received a w			Moto	r Pool Revolving Fund	
Dennis MacDonnell, the Mi			Wate	r & Sewer Fund	
Court's Security Specialist the alarms be repaired, in a			Park	s and Recreation Fund	
security updates.	iddition to other		Smar	t Zone	
			Spec	ial Assessment District	
			Othe		
TOTAL PROJECT COST:	AMOUNT PREVIOUSLY	Y FUND	DED:	FUTURE COST BURDEN:	
				Annual Maintenance & Repair:	
2021-22 \$55,000	2024-25 \$			Annual Cost of New Staff:	
2022-23 \$	2025-26 \$			Future Equipment Needed:	
2023-24 \$	2026-27 \$			Annual Materials & Supplies:	
Department with oversight Court, Police	control?				

Capital Improvement Program Summary FY 21/22-26/27					
DEPARTMENT: Public Worl	ks	PROJECT TITLE: Accelerated Rolling Doors			
DESCRIPTION OF PROJEC	T:	CITY COUNCIL VISIONING GOALS (3/1/19) MET:			
Mahiala anthonas da ana will	l be membered by	City Facilit	ies (F) (i.e. Beechwoods)		
Vehicle entrance doors will automatic roll-up doors at t		Energy (E)			
automatic ron-up doors at t	ine Di Wiadility.		eighborhood Support (H) (i.e. options)		
			ure (I) (i.e. water & sewer bond)	X	
		Miscellane	· · · · · · · · · · · · · · · · · · ·		
		Police & Fi			
		marketing	ations/Communications (PR) (i.e. plan)		
			ment (R) (i.e. EverCentre & Northland)		
		Staff (S)			
		Other			
PROJECT JUSTIFICATION:		FINANCIN	G METHOD (S):	(X)	
		CAT	V		
The entrance/exit bay door and close at a slow pace. A		CDB	G		
significant loss of energy a		Fcor	nomic Development Fund		
during this process. The do	ors open and close		pment Revolving Fund		
frequently throughout the c		Facilities Maintenance Fund			
workers and delivery drive building. In addition, there					
work in the open area of the		Federal Revenue Sharing			
exposed to the inclement w	eather as the doors	General Fund			
open and close.		Grant:			
The installation of the Acce	elerated Roll-up Doors	Library Fund			
would be cost effective in s	•	Local Improvement Revolving			
decreasing the loss of ener consistent, more comfortal		Local Street Fund			
Consistent, more connortar	ole work environment	Major Street Fund			
			or Pool Revolving Fund		
		Wate	er & Sewer Fund	X	
		Park	s and Recreation Fund		
		Sma	rt Zone		
		Spec	cial Assessment District		
		Othe	r – Motor Pool Building Fund	Х	
TOTAL PROJECT COST:	AMOUNT PREVIOUSLY	Y FUNDED:	FUTURE COST BURDEN:	,	
\$96,000			Annual Maintenance & Repair:		
2021-22 \$125,000	2024-25 \$		Annual Cost of New Staff:		
2022-23 \$	2025-26 \$		Future Equipment Needed: \$		
2023-24 \$	2026-27 \$		Annual Materials & Supplies:		
Department with oversight	control?				

Capital Improvement Program Summary FY 21/22-26/27					
DEPARTMENT: DPW		PROJECT	TITLE: DPW Office Renovations		
DESCRIPTION OF PROJEC	T:	CITY COUNCIL VISIONING GOALS (3/1/19) MET:			
		City Faciliti	ies (F) (i.e. Beechwoods)	Х	
Renovate offices to provide updates	e space and make	Energy (E)			
updates		Housing/No	eighborhood Support (H) (i.e. options)		
		Infrastruct	ure (I) (i.e. water & sewer bond)		
		Miscellane	` '		
		Police & Fi	` ,		
		Public Rela	ntions/Communications (PR) (i.e. plan)		
			ment (R) (i.e. EverCentre & Northland)		
		Staff (S)			
		Other			
PROJECT JUSTIFICATION:		FINANCING	G METHOD (S):	(X)	
		CAT		( )	
COVID-19 has required son space	ne changes to office	CDB			
Space		Ecor	nomic Development Fund		
			pment Revolving Fund		
			ities Maintenance Fund		
			eral Revenue Sharing		
			eral Fund		
		Gran			
			ary Fund		
			Il Improvement Revolving		
			l Street Fund	X	
			r Street Fund	X	
			r Pool Revolving Fund		
			er & Sewer Fund	Х	
		Park	s and Recreation Fund		
		Sma	rt Zone		
		Spec	cial Assessment District		
		Othe	r		
TOTAL PROJECT COST:	AMOUNT PREVIOUSLY	Y FUNDED:	FUTURE COST BURDEN:		
\$280,000			Annual Maintenance & Repair:		
2021-22 \$280,000	2024-25 \$		Annual Cost of New Staff:		
2022-23 \$	2025-26 \$		Future Equipment Needed:		
2022-23 φ	2020-20 φ		Future Equipment Needed:   \$		
2023-24 \$	2026-27 \$		Annual Materials & Supplies:		
Department with oversight	control?		, ,		

Capital	Improvement Pro	ogram Su	mmary FY 21/22-26/27		
DEPARTMENT: Public Worl	<b>KS</b>	PROJECT	TITLE: Secure Locks for Exterior Doors		
DESCRIPTION OF PROJEC	T:	CITY COUN	CITY COUNCIL VISIONING GOALS (3/1/19) MET:		
		City Facilit	ies (F) (i.e. Beechwoods)		
8 Exterior doors require se	cure locks	Energy (E)			
		Housing/No	eighborhood Support (H) (i.e. options)		
		Infrastruct	ure (I) (i.e. water & sewer bond)		
		Miscellane	ous (MS)		
		Police & Fi	re (PS)		
		Public Rela	ations/Communications (PR) (i.e. plan)		
			ment (R) (i.e. EverCentre & Northland)		
		Staff (S)			
		Other			
PROJECT JUSTIFICATION:		FINANCING	G METHOD (S):	(X)	
		CAT		(**)	
		CDB			
			nomic Development Fund		
		•	pment Revolving Fund		
		Facil	lities Maintenance Fund		
		Fede	eral Revenue Sharing		
		Gene	eral Fund		
		Gran	ıt:		
		Libra	ary Fund		
		Loca	Il Improvement Revolving		
			I Street Fund		
		Maio	r Street Fund		
			or Pool Revolving Fund		
			er & Sewer Fund		
			s and Recreation Fund		
			rt Zone		
			cial Assessment District		
		-			
		Othe	:r		
TOTAL PROJECT COST:	AMOUNT PREVIOUSLY	Y FUNDED:	FUTURE COST BURDEN:		
\$15,600			Annual Maintenance & Repair: \$		
2021-22 \$15,600	2024-25 \$		Annual Cost of New Staff: \$		
2022-23 \$	2025-26\$		Future Equipment Needed:		
2023-24 \$	2026-27 \$		Annual Materials & Supplies:		
Department with oversight	control?		, ·		

Capital	Improvement Pro	ogram Su	mmary FY 21/22-26/27		
DEPARTMENT: DPW		PROJECT	TITLE: Women's Locker Room		
DESCRIPTION OF PROJEC	T:	CITY COUN	ICIL VISIONING GOALS (3/1/19) MET :	(X)	
		City Facilit	ies (F) (i.e. Beechwoods)		
		Energy (E)			
		Housing/No	eighborhood Support (H) (i.e. options)		
			ure (I) (i.e. water & sewer bond)		
		Miscellane			
		Police & Fi	` ,		
			ations/Communications (PR) (i.e.		
		marketing Podovolon	pian) ment (R) (i.e. EverCentre & Northland)		
		Staff (S)	ment (N) (i.e. Ever Centre & Northand)		
		Other			
PROJECT JUSTIFICATION:			G METHOD (S):	<b>(V)</b>	
PROJECT JUSTIFICATION.			· ·	(X)	
		CAT			
		CDB	G		
		Ecor	nomic Development Fund		
		Equi	pment Revolving Fund		
		Facil	ities Maintenance Fund		
		Fede	ral Revenue Sharing		
		Gene	eral Fund		
		Gran	t:		
		Libra	ary Fund		
		Loca	I Improvement Revolving		
		Loca	l Street Fund	Х	
		Majo	r Street Fund	Х	
		Moto	r Pool Revolving Fund	Х	
		Wate	er & Sewer Fund	Х	
		Park	s and Recreation Fund		
		Sma	rt Zone		
		Spec	cial Assessment District		
		Othe	r		
TOTAL PROJECT COST:	AMOUNT PREVIOUSLY	Y FUNDED:	FUTURE COST BURDEN:		
\$66,000	AMOUNT NEVIOUE	TTONBEB.	Annual Maintenance & Repair:		
0004 00 000 000	0004.05.0		\$ Annual Cost of New Staff:		
2021-22 \$66,000	2024-25 \$		Annual Cost of New Staff:		
2022-23 \$	2025-26 \$		Future Equipment Needed:		
2023-24 \$	2026-27 \$		Annual Materials & Supplies:		
Department with oversight	control?		•		

Capital Improvement Program Summary FY 21/22-26/27							
DEPARTMENT: Fire		PROJECT TITLE: Fire Dept. Carpeting/Flooring					
DESCRIPTION OF PROJEC	T:	CITY	COUN	CIL VISIONING GOALS (3/1/19) MET :	(X)		
		City F	aciliti	es (F) (i.e. Beechwoods)			
Replacement of carpeting a		Energ	gy (E)				
Stations 1, 2, 3, 4 & 5; exist is in poor condition due to a		Housi	ing/Ne	eighborhood Support (H) (i.e. options)			
tear	ora ago arra woar arra	Infras	structi	ure (I) (i.e. water & sewer bond)			
Station 1 – carpet flooring f	FY21/22 35K	Misce	ellane	ous (MS)			
Station 2 – carpet flooring I		Police	e & Fir	re (PS)	Х		
Station 3 – carpet flooring f				tions/Communications (PR) (i.e.			
Station 4 – carpet flooring f Station 5 – carpet flooring f			eting <sub>l</sub>				
Station 5 – carpet nooring i	121/22 4010		•	nent (R) (i.e. EverCentre & Northland)			
		Staff	` '				
		Other	•				
PROJECT JUSTIFICATION:	•	FINA		S METHOD (S):	(X)		
To provide adequate fire pr	rotection services to		CAT	/			
the City of Southfield			CDB	G			
			Econ	omic Development Fund			
			Equipment Revolving Fund				
			Facil	ties Maintenance Fund	Х		
			Fede	ral Revenue Sharing			
			Gene	ral Fund			
			Gran	t:			
			Libra	ary Fund			
				al Improvement Revolving			
				al Street Fund			
				r Street Fund			
				r Pool Revolving Fund			
				r & Sewer Fund			
				s and Recreation Fund			
				t Zone			
			•	ial Assessment District			
			Othe	r			
TOTAL PROJECT COST:	AMOUNT PREVIOUSL	Y FUND	DED:	FUTURE COST BURDEN:			
\$166,00				Annual Maintenance & Repair:			
2021-22 \$75,000	2024-25 \$			Annual Cost of New Staff:			
2022-23 \$27,000	2025-26 \$			Future Equipment Needed:			
2023-24 \$14,000	2026-27 \$			Annual Materials & Supplies:			
Department with oversight	control? Fire Dept/Facil	lities Ma	ainten	ance			

Capital Improvement Program Summary FY 21/22-26/27					
DEPARTMENT: Fire		PROJECT TITLE: Fire Dept. Kitchen Remodel			
DESCRIPTION OF PROJEC	T:	CITY COUN	ICIL VISIONING GOALS (3/1/19) MET :	(X)	
	4 EV 00/00 40V	City Faciliti	es (F) (i.e. Beechwoods)		
Kitchen remodel fire station Kitchen remodel fire station		Energy (E)			
Kitchen remodel fire station			eighborhood Support (H) (i.e. options)		
Kitchen remodel fire station			ure (I) (i.e. water & sewer bond)		
		Miscellane			
		Police & Fi	· · · · · ·	X	
			ations/Communications (PR) (i.e.		
		marketing Redevelop	ment (R) (i.e. EverCentre & Northland)		
		Staff (S)	mone (it) (i.e. Ever contact a iterational)		
		Other			
PROJECT JUSTIFICATION:	:	FINANCING	G METHOD (S):	(X)	
Ta mandala a tomorto C		CAT	<u> </u>		
To provide adequate fire pre the City of Southfield	rotection services to	CDB	G		
and only or obtainment		Econ	omic Development Fund		
		Equi	pment Revolving Fund		
		Facil	ities Maintenance Fund	Х	
		Fede	ral Revenue Sharing		
		Gene	eral Fund		
		Gran	t:		
		Libra	rary Fund		
		Loca	l Improvement Revolving		
		Loca	l Street Fund		
		Majo	r Street Fund		
		Moto	r Pool Revolving Fund		
		Wate	er & Sewer Fund		
		Park	s and Recreation Fund		
			rt Zone		
		Spec	cial Assessment District		
		Othe	r		
TOTAL PROJECT COST:	AMOUNT PREVIOUSL	Y FUNDED:	FUTURE COST BURDEN:		
\$77,000			Annual Maintenance & Repair:		
2021-22 \$55,000	2024-25 \$0		Annual Cost of New Staff:		
2022-23 \$22,000	2025-26 \$0		Future Equipment Needed:		
2023-24 \$0	2026-27 \$0 Annual Materials & Supplies:				
Department with oversight	control?				

Capital Improvement Program Summary FY 21/22-26/27							
DEPARTMENT: Fire		PROJECT TITLE: Fire Dept. Public Announcement (PA)					
DESCRIPTION OF PROJEC	CT:	CITY COUN	ICIL VISIONING GOALS (3/1/19) MET :	(X)			
		City Faciliti	ies (F) (i.e. Beechwoods)				
PA system replacement ne due to age and technical of		Energy (E)					
due to age and technical of	psoiescence	Housing/Ne	eighborhood Support (H) (i.e. options)				
		Infrastruct	ure (I) (i.e. water & sewer bond)				
		Miscellane	` '				
		Police & Fi	· ,				
		marketing		X			
			ment (R) (i.e. EverCentre & Northland)				
		Staff (S)					
		Other					
PROJECT JUSTIFICATION	:	FINANCING	G METHOD (S):	(X)			
To provide adequate fire p	rotaction convices to	CAT	V				
To provide adequate fire paths the City of Southfield	rotection services to	CDB	G				
		Econ	nomic Development Fund				
		Equipment Revolving Fund					
		•	Facilities Maintenance Fund				
			ral Revenue Sharing	X			
			eral Fund				
		Gran					
			ary Fund				
			Il Improvement Revolving				
			I Street Fund				
			Major Street Fund				
			Motor Pool Revolving Fund				
			er & Sewer Fund				
			s and Recreation Fund				
			rt Zone				
			cial Assessment District				
		Othe	r				
TOTAL PROJECT COST:	AMOUNT PREVIOUSL	Y FUNDED:	FUTURE COST BURDEN:				
\$50,000			Annual Maintenance & Repair:				
2021-22 \$0	2024-25 \$0		Annual Cost of New Staff: \$				
2022-23 \$50,000	2025-26 \$0		Future Equipment Needed:				
2023-24 \$0	2026-27 \$0		Annual Materials & Supplies:				
Department with oversight	control? Fire Dept/Facil	lities Mainter	nance				

Capital Improvement Program Summary FY 21/22-26/27						
DEPARTMENT: Fire		PROJECT TITLE: Fire Dept. Remodeling				
DESCRIPTION OF PROJEC	T:	CITY C	OUN	CIL VISIONING GOALS (3/1/19) MET :	(X)	
		City Fa	ciliti	es (F) (i.e. Beechwoods)		
Paint station 1 FY21/22 50K		Energy	/ (E)			
Paint station 2 FY22/23 45K Paint station 3 FY22/23 20K				ighborhood Support (H) (i.e. options)		
Paint station 5 FY21/22 65K			_	ire (I) (i.e. water & sewer bond)		
Key Fobs station 1, 2, 3, 4,				ous (MS)		
Storage room update FY 21		Police		• • • • • • • • • • • • • • • • • • • •	X	
Remodel front office Station	n 5 FY 21/22 20K			tions/Communications (PR) (i.e.		
Blinds for Station 2, 3 & 5 F	Y21/22 20K	market				
				nent (R) (i.e. EverCentre & Northland)		
		Staff (S	S)			
		Other	,			
PROJECT JUSTIFICATION:		FINAN	CINC	METHOD (S):	(X)	
To provide satisfactory wor	cking facilities to		CAT	1		
employees in order to provi			CDB	3		
protection services to the C		E	Econ	omic Development Fund		
		E	Equip	quipment Revolving Fund		
		F	Facili	ties Maintenance Fund	X	
		F	Fede	ral Revenue Sharing		
			Gene	ral Fund		
			Gran	unt:		
		L	Libra	rary Fund		
		L	Loca	cal Improvement Revolving		
		L	Loca	cal Street Fund		
		1	Majo	jor Street Fund		
		1	Moto	tor Pool Revolving Fund		
		Water & Sewer Fund				
		F	Parks	and Recreation Fund		
		8	Smar	t Zone		
			Spec	ial Assessment District		
			Othe	-		
TOTAL PROJECT COST:	AMOUNT PREVIOUSL	Y FUNDE	ED:	FUTURE COST BURDEN:		
\$272,000				Annual Maintenance & Repair:		
2021-22 \$207,000	2024-25 \$0			Annual Cost of New Staff:		
2022-23 \$65,000	2025-26 \$0			Future Equipment Needed:		
2023-24 \$0	2026-27 \$0			Annual Materials & Supplies:		
Department with oversight	control? Facility Mainte	nance/Fi	ire D	ept		

Capital	Improvement Pro	ogram	Su	mmary FY 21/22-26/27		
DEPARTMENT: Fire		PROJECT TITLE: Fire Dept. Station 5 Locker Replacement Apparatus Room				
DESCRIPTION OF PROJEC	T:	CITY C	OUN	CIL VISIONING GOALS (3/1/19) MET :	(X)	
Dania a annime est la diana	:	City Fa	aciliti	es (F) (i.e. Beechwoods)		
Replace equipment lockers due to wear and tear and d		Energy	y (E)			
due to wear and tear and a	amage i i z i/zz		_	ighborhood Support (H) (i.e. options)		
Lockers – Station 5 – 16K F				ıre (I) (i.e. water & sewer bond)		
Lockers – Station 3 – 4K FY	21/22			ous (MS)		
Dorm partitions – station 3	8. 5 EV21/22 15k	Police			X	
Domi partitions – station of	Q J = 1 12 1/22 13K	Public		tions/Communications (PR) (i.e.		
				nent (R) (i.e. EverCentre & Northland)		
		Staff (S				
		Other	-· <b>,</b>			
PROJECT JUSTIFICATION:		FINAN	CINC	METHOD (S):	(X)	
			CAT	<u> </u>	(**)	
To provide satisfactory wor			CDB			
employees in order to provi protection services to the C				- 		
protection services to the c	nty or oodtimeta			omic Development Fund		
			• •	oment Revolving Fund		
				ties Maintenance Fund	X	
				ral Revenue Sharing		
			Gene	ral Fund		
			Gran	ant:		
		1	Libra	ry Fund		
		1	Loca	Improvement Revolving		
		1	Loca	Street Fund		
		1	Majo	Street Fund		
		1	Moto	r Pool Revolving Fund		
		,	Wate	r & Sewer Fund		
			Parks	s and Recreation Fund		
		;	Smar	t Zone		
			Spec	ial Assessment District		
			Othe	r		
TOTAL PROJECT COST:	AMOUNT PREVIOUSL	V ELINIDI	ED:	FUTURE COST BURDEN:		
TOTAL FROMEOT GOST.	ANIOUNI FREVIOUSE	וטאט ו ו.	LV.	Annual Maintenance & Repair:		
\$35,000				\$		
2021-22 \$35,000	2024-25 \$0	2024-25 \$0		Annual Cost of New Staff:		
2022-23 \$0	2025-26\$0			Future Equipment Needed: \$		
2023-24 \$0	2026-27 \$0 Annual Materials & Supplies:					
Department with oversight	control? Fire Dept/Faci	lities Mai	inten	ance		

Capital Improvement Program Summary FY 21/22-26/27						
DEPARTMENT: Fire		PROJECT TITLE: Fire Dept. Vehicles Apparatus Floors				
DESCRIPTION OF PROJEC	T:	CITY CC	DUN	CIL VISIONING GOALS (3/1/19) MET :	(X)	
Danassatian af Fina Danas sa	h:-1	City Fac	ciliti	es (F) (i.e. Beechwoods)		
Renovation of Fire Dept. ve at stations 1, 2, 3, 4 & 5 FY		Energy	(E)			
at stations 1, 2, 0, 4 & 01 1	21/22 10010			ighborhood Support (H) (i.e. options)		
Needs to be sanded and re				re (I) (i.e. water & sewer bond)		
starting to erode. Floors are	e over 20 years old	Miscella				
		Police &		• •	X	
		marketi		tions/Communications (PR) (i.e.		
				nent (R) (i.e. EverCentre & Northland)		
		Staff (S)				
		Other				
PROJECT JUSTIFICATION:		FINANC	SING	METHOD (S):	(X)	
To provide adequate fire pr	entantian convince to	C	ATV	'		
the City of Southfield	otection services to	С	DBC	3		
and 21. <b>3</b> at 22.44		E	con	omic Development Fund		
		E	quip	ment Revolving Fund		
			• •	ties Maintenance Fund	Х	
				ral Revenue Sharing		
				ral Fund		
			rant			
				ry Fund		
				Improvement Revolving		
				, ,		
				Street Fund		
				Street Fund		
				Pool Revolving Fund		
		W	/ate	r & Sewer Fund		
		Pa	arks	and Recreation Fund		
		Sı	mar	t Zone		
		Sı	pec	ial Assessment District		
		0	the	•		
TOTAL PROJECT COST:	AMOUNT PREVIOUSL	Y FUNDEI	D:	FUTURE COST BURDEN:		
\$100,000				Annual Maintenance & Repair:		
2021-22 \$100,000	2024-25 \$	2024-25 \$		Annual Cost of New Staff:		
2022-23 \$	2025-26 \$			Future Equipment Needed:		
2023-24 \$	2026-27 \$			Annual Materials & Supplies:		
Department with oversight	control? Fire Dept/Facil	lities Main	nten	ance		

Capital Improvement Program Summary FY 21/22-26/27						
DEPARTMENT: Facilities Ma	aintenance	PROJECT TITLE: Fire Station#1				
DESCRIPTION OF PROJECT	T:	CITY COUNCIL VISIONING GOALS (3/1/19) MET:				
		City Facil	ities (F) (i.e. Beechwoods)	Χ		
In 2019 the City of Southfiel		Energy (E	i)	Χ		
OHM Advisors to conduct a facility needs assessment of		Housing/	Neighborhood Support (H) (i.e. options)			
buildings. This capital impre		Infrastru	cture (I) (i.e. water & sewer bond)	X		
summary is based on that re		Miscellar	eous (MS)			
-		Police &	Fire (PS)	X		
		Public Remarketin	lations/Communications (PR) (i.e. g plan)			
		Redevelo	pment (R) (i.e. EverCentre & Northland)			
		Staff (S)				
		Other Ma	intain and improve customer service	X		
PROJECT JUSTIFICATION:		FINANCII	NG METHOD (S):	(X)		
Identified needs and cost e	stimates were	CA	TV			
provided as part of the com	prehensive facility	CD	BG			
needs assessment. A cost b		Ec	nomic Development Fund			
system is attached, and the provided to the Planning Co		Eq	uipment Revolving Fund			
		Facilities Maintenance Fund				
Cost estimate for fiscal yea listed below.	rs beyond 2026 are	Federal Revenue Sharing				
listed below.		General Fund				
2026-27 \$0		Grant:				
2027-28 \$0 2028-29 \$0		Library Fund				
2029-30 \$0		Local Improvement Revolving				
2030-31 \$0		Local Street Fund				
No amounts were previousl	y funded.	Major Street Fund				
·		Motor Pool Revolving Fund				
			ter & Sewer Fund			
			ks and Recreation Fund			
			art Zone			
			ecial Assessment District			
		Otl	er as Identified	X		
TOTAL PROJECT COST:			FUTURE COST BURDEN:			
			Annual Maintenance & Repair:			
2021-22 \$903,015	2024-25 \$329,744		\$ possible cost reduction not quantified Annual Cost of New Staff:			
2021-22 \$903,013	2024-23 \$323,744		\$ no new staff anticipated			
2022-23 \$157,194	2025-26 \$0		Future Equipment Needed:			
2000 04 0440 004	\$ no additional equipment anticipated					
2023-24 \$116,691	2026-27 \$832,585		Annual Materials & Supplies: \$ possible cost reduction in not quantified	d		
Department with oversight	control? Facility Ma	aintenance				

Capital Improvement Program Summary FY 21/22-26/27						
DEPARTMENT: Facilities Ma	aintenance	PROJECT	TITLE: Fire Station#2			
DESCRIPTION OF PROJECT	T:	CITY COU	NCIL VISIONING GOALS (3/1/19) MET:	(X)		
		City Facili	City Facilities (F) (i.e. Beechwoods)			
In 2019 the City of Southfiel		Energy (E				
OHM Advisors to conduct a facility needs assessment of			leighborhood Support (H) (i.e. options)			
buildings. This capital impro	<b>-</b>		ture (I) (i.e. water & sewer bond)	X		
summary is based on that re		Miscellane	, , ,			
	•	Police & F	ire (PS)	X		
		Public Rel	ations/Communications (PR) (i.e.			
		marketing				
		Redevelop	oment (R) (i.e. EverCentre & Northland)			
		Staff (S)				
		Other Mai	ntain and improve customer service	X		
PROJECT JUSTIFICATION:			G METHOD (S):	(X)		
Identified needs and cost e	stimates were	CAT	TV			
provided as part of the com		CDE	BG			
needs assessment. A cost k		Eco	nomic Development Fund			
system is attached, and the			ipment Revolving Fund			
provided to the Planning Co	ommission.	· ·	<u> </u>	X		
Cost estimate for fiscal yea	rs hevond 2026 are	Facilities Maintenance Fund				
listed below.	13 beyond 2020 are	Federal Revenue Sharing				
0000 07 054 000		General Fund				
2026-27 \$54,393 2027-28 \$89,328		Grant:				
2028-29 \$0		Library Fund				
2029-30 \$0		Loc	Local Improvement Revolving			
2030-31 \$0		Local Street Fund				
No amounts were previousl	y funded.	Major Street Fund				
·	•	Motor Pool Revolving Fund				
			er & Sewer Fund			
		Par	ks and Recreation Fund			
			art Zone			
		Spe	cial Assessment District			
		Oth	er as Identified	X		
TOTAL PROJECT COST:			FUTURE COST BURDEN:			
			Annual Maintenance & Repair:			
			\$ possible cost reduction not quantified			
2021-22 \$532,268	2024-25 \$0		Annual Cost of New Staff: \$ no new staff anticipated			
2022-23 \$196,265	2025-26 \$0		Future Equipment Needed:			
2023-24 \$0	\$ no additional equipment anticipated 2023-24 \$0 2026-27 \$893,789 Annual Materials & Supplies:					
υ σ σ σ σ σ σ σ σ σ σ σ σ σ σ σ σ	2020-21 W000,100		\$ possible cost reduction in not quantifie	ed		
Department with oversight	control? Facility M	aintenance	,			

Capital Improvement Program Summary FY 21/22-26/27						
DEPARTMENT: Facilities Ma	aintenance	PROJECT TITLE: Fire Station#3				
DESCRIPTION OF PROJECT	T:	CITY COUNCIL VISIONING GOALS (3/1/19) MET:				
		City Fac	lities (F) (i.e. Beechwoods)	Χ		
In 2019 the City of Southfiel		Energy (	E)	Χ		
OHM Advisors to conduct a facility needs assessment of		Housing	Neighborhood Support (H) (i.e. options)			
buildings. This capital impre		Infrastru	cture (I) (i.e. water & sewer bond)	Χ		
summary is based on that re		Miscella	neous (MS)			
-		Police &	Fire (PS)	Χ		
		Public R marketir	elations/Communications (PR) (i.e. og plan)			
		Redevel	opment (R) (i.e. EverCentre & Northland)			
		Staff (S)				
		Other M	aintain and improve customer service	X		
PROJECT JUSTIFICATION:		FINANC	NG METHOD (S):	(X)		
Identified needs and cost e	stimatos woro	C	ATV			
provided as part of the com		CI	DBG			
needs assessment. A cost k	breakdown by building	Ed	onomic Development Fund			
system is attached, and the			uipment Revolving Fund			
provided to the Planning Co	ommission.		cilities Maintenance Fund	Х		
Cost estimate for fiscal yea	rs beyond 2026 are	Federal Revenue Sharing				
listed below.		General Fund				
2026-27 \$40,364		Grant:				
2027-28 \$0		Library Fund				
2028-29 \$22,194 2029-30 \$38,392		Lo	Local Improvement Revolving			
2030-31 \$0		Local Street Fund				
No amounts were previousl	v funded	Major Street Fund				
The amounts were providuol	y ranaca.	Motor Pool Revolving Fund				
		W	ater & Sewer Fund			
		Pa	rks and Recreation Fund			
			nart Zone			
		Special Assessment District				
		Ot	her as Identified	X		
TOTAL PROJECT COST:			FUTURE COST BURDEN:			
			Annual Maintenance & Repair:			
2024 22 42 42 22	0004.05.000.000		\$ possible cost reduction not quantified			
2021-22 \$243,629	2024-25 \$98,988		Annual Cost of New Staff: \$ no new staff anticipated			
2022-23 \$0	2025-26 \$26,339		Future Equipment Needed:			
2022 24 649 247	\$ no additional equipment anticipated					
2023-24 \$18,347	2026-27 \$42,062		Annual Materials & Supplies: \$ possible cost reduction in not quantified			
Department with oversight	control? Facility Ma	aintenanc	e			

Table 2. Current and Forecasted Needs Summarized by System (Current + 5 years): Fire Station #3 Campus

System	2019	2020	2021	2022	2023	2024
Cumulative Needs by Year	\$243,629	\$250,937	\$276,814	\$384,106	\$421,969	\$476,690
Needs by Year	\$243,629	\$0	\$18,347	\$98,988	\$26,339	\$42,062
EXTERIOR ENCLOSURE	\$0	\$0	\$18,347	\$0	\$0	\$2,006
Exterior Walls	\$0	\$0	\$0	\$0	\$0	\$2,006
Exterior Windows	\$0	\$0	\$0	\$0	\$0	\$0
Exterior Doors	\$0	\$0	\$18,347	\$0	\$0	\$0
ROOFING	\$0	\$0	\$0	\$13,483	\$0	\$0
Roof Coverings	\$0	\$0	\$0	\$13,483	\$0	\$0
INTERIOR CONSTRUCTION	\$0	\$0	\$0	\$0	\$14,132	\$0
Interior Doors	\$0	\$0	\$0	\$0	\$14,132	\$0
Fittings	\$0	\$0	\$0	\$0	\$0	\$0
INTERIOR FINISHES	\$0	\$0	\$0	\$27,552	\$0	\$28,980
Wall Finishes	\$0	\$0	\$0	\$0	\$0	\$28,980
Floor Finishes	\$0	\$0	\$0	\$0	\$0	\$0
Ceiling Finishes	\$0	\$0	\$0	\$27,552	\$0	\$0
PLUMBING	\$14,341	\$0	\$0	\$38,775	\$12,207	\$0
T LONDING						
Plumbing Fixtures	\$0	\$0	\$0	\$38,775	\$0	\$0
	\$0 \$0	\$0 \$0	\$0 \$0	\$38,775 \$0	\$0 \$12,207	\$0 \$0

HVAC	\$94,560	\$0	\$0	\$8,947	\$0	\$10,209
Distribution Systems	\$0	\$0	\$0	\$8,947	\$0	\$0
Terminal and Packaged Units	\$94,560	\$0	\$0	\$0	\$0	\$0
Controls and Instrumentation	\$0	\$0	\$0	\$0	\$0	\$10,209
ELECTRICAL	\$25,502	\$0	\$0	\$10,231	\$0	\$0
Branch Wiring	\$25,502	\$0	\$0	\$0	\$0	\$0
Lighting	\$0	\$0	\$0	\$0	\$0	\$0
Other Electrical Systems - Emergency Power	\$0	\$0	\$0	\$10,231	\$0	\$0
SITEWORK	\$57,511	\$0	\$0	\$0	\$0	\$867
Pedestrian Paving	\$0	\$0	\$0	\$0	\$0	\$867
Parking Lots	\$57,511	\$0	\$0	\$0	\$0	\$0
ACCESSIBILITY	\$51,715	\$0	\$0	\$0	\$0	\$0
Parking	\$390	\$0	\$0	\$0	\$0	\$0
Entrances/Exit	\$6,877	\$0	\$0	\$0	\$0	\$0
Toilet Rooms	\$18,888	\$0	\$0	\$0	\$0	\$0
Access to Goods and Services	\$25,560	\$0	\$0	\$0	\$0	\$0

Table 3. Current and Forecasted Needs Summarized by System (Years 6 - 10): Fire Station #3 Campus

System	2025	2026	2027	2028	2029
Cumulative Needs by Year	\$531,357	\$547,292	\$585,907	\$641,878	\$661,134
Needs by Year	\$40,364	\$0	\$22,194	\$38,392	\$0
EXTERIOR ENCLOSURE	\$0	\$0	\$0	\$34,925	\$0
Exterior Walls	\$0	\$0	\$0	\$0	\$0
Exterior Windows	\$0	\$0	\$0	\$34,925	\$0
Exterior Doors	\$0	\$0	\$0	\$0	\$0
ROOFING	\$0	\$0	\$0	\$0	\$0
Roof Coverings	\$0	\$0	\$0	\$0	\$0
INTERIOR CONSTRUCTION	\$8,043	\$0	\$0	\$3,467	\$0
Interior Doors	\$0	\$0	\$0	\$0	\$0
Fittings	\$8,043	\$0	\$0	\$3,467	\$0
INTERIOR FINISHES	\$0	\$0	\$22,194	\$0	\$0
Wall Finishes	\$0	\$0	\$0	\$0	\$0
Floor Finishes	\$0	\$0	\$22,194	\$0	\$0
Ceiling Finishes	\$0	\$0	\$0	\$0	\$0
PLUMBING	\$0	\$0	\$0	\$0	\$0
Plumbing Fixtures	\$0	\$0	\$0	\$0	\$0
Domestic Water Distribution	\$0	\$0	\$0	\$0	\$0
Sanitary Waste	\$0	\$0	\$0	\$0	\$0

HVAC	\$0	\$0	\$0	\$0	\$0
Distribution Systems	\$0	\$0	\$0	\$0	\$0
Terminal and Packaged Units	\$0	\$0	\$0	\$0	\$0
Controls and Instrumentation	\$0	\$0	\$0	\$0	\$0
ELECTRICAL	\$32,321	\$0	\$0	\$0	\$0
Branch Wiring	\$0	\$0	\$0	\$0	\$0
Lighting	\$32,321	\$0	\$0	\$0	\$0
Other Electrical Systems - Emergency Power	\$0	\$0	\$0	\$0	\$0
SITEWORK	\$0	\$0	\$0	\$0	\$0
Pedestrian Paving	\$0	\$0	\$0	\$0	\$0
Parking Lots	\$0	\$0	\$0	\$0	\$0
ACCESSIBILITY	\$0	\$0	\$0	\$0	\$0
Parking	\$0	\$0	\$0	\$0	\$0
Entrances/Exit	\$0	\$0	\$0	\$0	\$0
Toilet Rooms	\$0	\$0	\$0	\$0	\$0
Access to Goods and Services	\$0	\$0	\$0	\$0	\$0

Capital Improvement Program Summary FY 21/22-26/27					
DEPARTMENT: Facilities Ma	aintenance	PROJECT	TITLE: Fire Station#4		
DESCRIPTION OF PROJECT	Т:	CITY COUNCIL VISIONING GOALS (3/1/19) MET:			
In 2040 the City of Countries	al a a mahma a ta al : th	City Facilities (F) (i.e. Beechwoods)			
In 2019 the City of Southfiel OHM Advisors to conduct a		Energy (E)			
facility needs assessment of			leighborhood Support (H) (i.e. options)		
buildings. This capital impre	ovements program		ture (I) (i.e. water & sewer bond)	X	
summary is based on that re	eport.	Miscellan	· /		
		Police & F	` '	X	
		Public Re marketing	ations/Communications (PR) (i.e.		
			oment (R) (i.e. EverCentre & Northland)		
		Staff (S)			
		` ,	ntain and improve customer service	Х	
PROJECT JUSTIFICATION:		FINANCIN	G METHOD (S):	(X)	
11	. 12 1	CA	-V		
Identified needs and cost ex provided as part of the com		CDI	3G		
needs assessment. A cost k	reakdown by building	Ecc	nomic Development Fund		
system is attached, and the			ipment Revolving Fund		
provided to the Planning Co	ommission.		ilities Maintenance Fund	X	
Cost estimate for fiscal yea	rs beyond 2026 are	Federal Revenue Sharing			
listed below.		General Fund			
2026-27 \$494,270		Grant:			
2027-28 \$102,992		Libi	ary Fund		
2028-29 \$0 2029-30 \$0		Loc	al Improvement Revolving	Х	
2030-31 \$0		Loc	al Street Fund		
No amounta wara pravioual	v fundad	Maj	or Street Fund		
No amounts were previousl	y funded.	Mot	or Pool Revolving Fund		
		Wat	er & Sewer Fund		
		Par	ks and Recreation Fund		
		Sma	art Zone		
		Spe	cial Assessment District		
		Oth	er as Identified	Х	
TOTAL PROJECT COST:			FUTURE COST BURDEN:		
			Annual Maintenance & Repair:		
2021-22 \$265,450	2024-25 \$115,740		\$ possible cost reduction not quantified Annual Cost of New Staff:		
2021-22 \$200,40U	2024-23 \$113,740		\$ no new staff anticipated		
2022-23 \$63,634	2025-26 \$46,121		Future Equipment Needed:		
0000 04 00	0000 07 00 10 750		\$ no additional equipment anticipated		
2023-24 \$0	2026-27 \$349,753		Annual Materials & Supplies: \$ possible cost reduction in not quantifie	d	
	I		+ Possible sost reduction in not quantine	ч	
Department with oversight	control? Facility M	aintenance			

Capital Improvement Program Summary FY 21/22-26/27					
DEPARTMENT: Facilities Ma	aintenance	PROJE	T TITLE: Hea	nd Quarters Station#5	
DESCRIPTION OF PROJECT	T:	CITY COUNCIL VISIONING GOALS (3/1/19) MET:			(X)
		City Facilities (F) (i.e. Beechwoods)			
In 2019 the City of Southfiel		Energy	E)	·	X
OHM Advisors to conduct a facility needs assessment of		Housin	/Neighborhoo	od Support (H) (i.e. options)	
buildings. This capital impre		Infrastr	cture (I) (i.e.	water & sewer bond)	Х
summary is based on that re		Miscell	neous (MS)		
-		Police 8	Fire (PS)		Х
		Public I market		munications (PR) (i.e.	
		Redeve	opment (R) (i.	e. Ever Centre & Northland)	
		Staff (S			
		Other N	aintain and im	prove customer service	X
PROJECT JUSTIFICATION:		FINANC	NG METHOD	(S):	(X)
Identified needs and cost e	otimatao wana		ATV		
provided as part of the com		C	OBG		
needs assessment. A cost k	breakdown by building	E	onomic Deve	lopment Fund	
system is attached, and the provided to the Planning Co		E	uipment Rev	olving Fund	
		F	cilities Maint	enance Fund	Х
Cost estimate for fiscal yea listed below.	rs beyond 2026 are	Federal Revenue Sharing			
listed below.		General Fund			Х
2026-27 \$226,248		Grant:			Х
2027-28 \$0 2028-29 \$0		Library Fund			
2029-30 \$0		L	cal Improven	nent Revolving	Х
2030-31 \$0		L	cal Street Fu	nd	
No amounts were previousl	y funded.	N	ajor Street Fu	nd	
·		N	otor Pool Rev	olving Fund	
			ater & Sewer		
			irks and Recr	eation Fund	
			nart Zone		
				ment District	
			her as Identif	ied	X
TOTAL PROJECT COST:				COST BURDEN:	
				aintenance & Repair:	
2021-22 \$2,016,360	2024-25 \$188,782			e cost reduction not quantified ost of New Staff:	
2021-22 φ2,010,300	2024-25 φ100,702			staff anticipated	
2022-23 \$197,615	2025-26 \$608,753			quipment Needed:	
2023-24 \$0	2026-27 \$478,086			tional equipment anticipated aterials & Supplies:	
2023-24 <b>9</b> 0	2020-21 9410,000			aterials & Supplies: e cost reduction in not quantific	ed
Department with oversight	control? Facility Ma	aintenan		·	

Capital	Capital Improvement Program Summary FY 21/22-26/27					
DEPARTMENT: City Hall &	DPW Locations	PROJECT	TITLE: Fuel Canopies			
DESCRIPTION OF PROJEC	T:	CITY COUNCIL VISIONING GOALS (3/1/19) MET: (X				
Installation of fuel Canopies		City Facilities (F) (i.e. Beechwoods)				
and DPW locations, improv	ing equipment	Energy (E)	,			
longevity.		Housing/N	eighborhood Support (H) (i.e. options)			
			ure (I) (i.e. water & sewer bond)			
		Miscellaneous (MS)				
		Police & Fi	• •			
			ations/Communications (PR) (i.e.			
		marketing Redevelor	ment (R) (i.e. EverCentre & Northland)			
		Staff (S)	ment (iv) (i.e. Ever centre & Northmana)			
		Other				
PROJECT JUSTIFICATION:		FINANCIN	G METHOD (S):	(X)		
		CAT	· '	(**)		
		CDB				
			nomic Development Fund			
			pment Revolving Fund			
			lities Maintenance Fund			
			eral Revenue Sharing			
		Gen	eral Fund			
		Gran	nt:			
		Libra	ary Fund			
		Loca	al Improvement Revolving			
		Loca	al Street Fund			
		Majo	or Street Fund			
			or Pool Revolving Fund	Х		
			er & Sewer Fund			
		Park	s and Recreation Fund			
		Sma	rt Zone			
		Spec	cial Assessment District			
		Othe	er			
TOTAL PROJECT COST:	AMOUNT PREVIOUSL	Y FUNDED:	FUTURE COST BURDEN:			
\$195,000			Annual Maintenance & Repair:			
2021-22 \$195,000	2024-25 \$		Annual Cost of New Staff:			
2022-23 \$	2025-26 \$		Future Equipment Needed:			
2023-24 \$	2026-27 \$		Annual Materials & Supplies:			
Department with oversight	control?		1 7			

Capital Improvement Program Summary FY 21/22-26/27					
DEPARTMENT: LIBRA	RY	PROJECT	TITLE: ADA IMPROVEMENTS		
DESCRIPTION OF PROJEC	T:	CITY COUNCIL VISIONING GOALS (3/1/19) MET: (X			
		City Facilities (F) (i.e. Beechwoods)			
According to the OHM buil		Energy (E)			
Library needs to make extensive changes to meet current ADA requirements/standards.		Housing/N	eighborhood Support (H) (i.e. options)		
oarroner, 27, roquir omonio,		Infrastruct	ure (I) (i.e. water & sewer bond)		
		Miscellane	,		
		Police & Fi	• ,		
		Public Rela	ations/Communications (PR) (i.e. plan)		
		Redevelop	ment (R) (i.e. EverCentre & Northland)		
		Staff (S)			
		Other			
PROJECT JUSTIFICATION:		FINANCIN	G METHOD (S):	(X)	
		CAT	V		
		CDB	G		
		Ecor	nomic Development Fund		
This project is a result of			pment Revolving Fund		
library building which show does not meet current ADA		Facilities Maintenance Fund			
does not meet current ADA	standards.	Federal Revenue Sharing			
		General Fund			
		Grant:			
			ary Fund	X	
			I Improvement Revolving		
			l Street Fund		
			r Street Fund		
		Moto	r Pool Revolving Fund		
		Wate	er & Sewer Fund		
		Park	s and Recreation Fund		
		Sma	rt Zone		
		Special Assessment District			
		Other			
TOTAL PROJECT COST:	AMOUNT PREVIOUSLY	V ELINDED:	FUTURE COST BURDEN:		
TOTAL PROJECT COST.	AWOUNT PREVIOUSE	I FUNDED.	Annual Maintenance & Repair:		
			\$		
2021-22 \$30,000	2024-25 \$		Annual Cost of New Staff: \$		
2022-23 \$	2025-26 \$		Future Equipment Needed:		
2023-24 \$	2026-27 \$		Annual Materials & Supplies:		
Department with oversight	control? Library		I T		

Capital Improvement Program Summary FY 21/22-26/27					
DEPARTMENT: LIBRA	RY	PROJECT	TITLE: ELECTRICAL REPAIRS/UPGRAD	ES	
DESCRIPTION OF PROJEC	T:	CITY COUNCIL VISIONING GOALS (3/1/19) MET:			
		City Facilities (F) (i.e. Beechwoods)			
According to the OHM buil		Energy (E)			
Library needs to make extensive changes to the electrical systems.			eighborhood Support (H) (i.e. options)		
electrical systems.			ure (I) (i.e. water & sewer bond)		
		Miscellane	ous (MS)		
		Police & Fir	re (PS)		
			tions/Communications (PR) (i.e.		
		marketing			
			ment (R) (i.e. EverCentre & Northland)		
		Staff (S)			
		Other			
PROJECT JUSTIFICATION:	:	FINANCING	S METHOD (S):	(X)	
		CAT	/		
		CDB	G		
		Econ	omic Development Fund		
This project is a result of		Equi	oment Revolving Fund		
library building which show needs to upgrade and repa		Facilities Maintenance Fund			
needs to upgrade and repa	in electrical systems.	Federal Revenue Sharing			
		General Fund			
		Gran			
			ry Fund	X	
			I Improvement Revolving		
		Loca	l Street Fund		
		Мајо	r Street Fund		
		Moto	r Pool Revolving Fund		
		Wate	r & Sewer Fund		
		Park	s and Recreation Fund		
		Smai	rt Zone		
			ial Assessment District		
		Othe			
	T				
TOTAL PROJECT COST:	AMOUNT PREVIOUSLY	Y FUNDED:	FUTURE COST BURDEN:		
			Annual Maintenance & Repair:		
2021-22 \$1,800,000	2024-25 \$		Annual Cost of New Staff:		
2022-23 \$	2025-26 \$		Future Equipment Needed:		
2023-24 \$	2026-27 \$		Annual Materials & Supplies:		
Department with oversight	control? Library		Ι Ψ		

Capital Improvement Program Summary FY 21/22-26/27				
DEPARTMENT: LIBRA	ARY	PROJECT	TITLE: EXTERIOR DOOR REPLACEMEN	Γ
DESCRIPTION OF PROJEC	T:	CITY COUNCIL VISIONING GOALS (3/1/19) MET:		
		City Facilities (F) (i.e. Beechwoods)		
According to the OHM bui		Energy (E)		
Library needs to replace several doors and door frames.		Housing/N	eighborhood Support (H) (i.e. options)	
			ure (I) (i.e. water & sewer bond)	
		Miscellane	` '	
		Police & Fi	· ,	
		Public Rela	ations/Communications (PR) (i.e.	
			ment (R) (i.e. EverCentre & Northland)	
		Staff (S)		
		Other		
PROJECT JUSTIFICATION:	:	FINANCIN	G METHOD (S):	(X)
		CAT	V	
		CDB	G	
		Ecor	nomic Development Fund	
This project is a result of			pment Revolving Fund	
library building which show needs to replace these doo		Facilities Maintenance Fund		
Security.		Federal Revenue Sharing		
		General Fund		
		Grant:		
			ary Fund	X
			Il Improvement Revolving	
			al Street Fund	
			r Street Fund	
			or Pool Revolving Fund	
			er & Sewer Fund	
			s and Recreation Fund	
			rt Zone	
			cial Assessment District	
		Othe		
	T			
TOTAL PROJECT COST:	AMOUNT PREVIOUSLY	Y FUNDED:	FUTURE COST BURDEN:	
			Annual Maintenance & Repair:	
2021-22 \$335,000	2024-25 \$		Annual Cost of New Staff:	
2022-23 \$	2025-26 \$		Future Equipment Needed: \$	
2023-24 \$	2026-27 \$		Annual Materials & Supplies:	
Department with oversight	control? Library			

Capital	Capital Improvement Program Summary FY 21/22-26/27				
DEPARTMENT: LIBRA	ARY	PROJECT	TITLE: UPDATE FIRE PROTECTION		
DESCRIPTION OF PROJEC	T:	CITY COUNCIL VISIONING GOALS (3/1/19) MET:			
		City Facilities (F) (i.e. Beechwoods)			
According to the OHM bui Library needs to do various		Energy (E)			
protection system.	s upgrades to the me	Housing/No	eighborhood Support (H) (i.e. options)		
p. 1001 a.c. 1, 000			ure (I) (i.e. water & sewer bond)		
		Miscellane	` '		
		Police & Fi	` ,	X	
			ations/Communications (PR) (i.e.		
		marketing Redevelop	pian) ment (R) (i.e. EverCentre & Northland)		
		Staff (S)	ment (N) (i.e. Ever Gentre & Northand)		
		Other			
PROJECT JUSTIFICATION	<u> </u>	FINANCING	3 METHOD (S):	(X)	
		CAT		( )	
		CDB			
			nomic Development Fund		
This project is a result of	the OHM report on the		•		
library building which show		Equipment Revolving Fund			
need of various upgrades t Safety of staff & patrons.	o the Fire system for	Facilities Maintenance Fund			
Salety of Stall & pations.		Federal Revenue Sharing			
		General Fund			
		Grant:			
		Libra	ary Fund	X	
		Loca	l Improvement Revolving		
		Loca	l Street Fund		
		Majo	r Street Fund		
		Moto	r Pool Revolving Fund		
		Wate	er & Sewer Fund		
		Park	s and Recreation Fund		
			rt Zone		
		Spec	cial Assessment District		
		Othe	r		
TOTAL PROJECT COST:	AMOUNT PREVIOUSLY	Y FUNDED:	FUTURE COST BURDEN:		
			Annual Maintenance & Repair:		
2021-22 \$280,000	2024-25 \$		Annual Cost of New Staff:		
2022-23 \$	2025-26 \$		Future Equipment Needed: \$		
2023-24 \$	2026-27 \$		Annual Materials & Supplies:		
Department with oversight	control? Library				

Capital Improvement Program Summary FY 21/22-26/27					
DEPARTMENT: LIBRA	RY	PROJECT	TITLE: ROOF REPLACEMENT		
DESCRIPTION OF PROJEC	T:	CITY COUNCIL VISIONING GOALS (3/1/19) MET: (			
According to the OLIM buil		City Facilities (F) (i.e. Beechwoods)			
According to the OHM buil Library's roof will reach end		Energy (E)			
needs to be replaced before that time.			eighborhood Support (H) (i.e. options)		
			ure (I) (i.e. water & sewer bond)		
		Miscellane			
		Police & Fi	re (PS) ations/Communications (PR) (i.e.		
		marketing			
			ment (R) (i.e. EverCentre & Northland)		
		Staff (S)			
		Other			
PROJECT JUSTIFICATION:		FINANCIN	G METHOD (S):	(X)	
		CAT	V		
		CDB	G		
		Ecoi	nomic Development Fund		
This project is a result of			pment Revolving Fund		
library building. The Library everything and everyone in		Facilities Maintenance Fund			
necessity to have a strong i		Federal Revenue Sharing			
the City's investment in our		General Fund			
		Grant:			
			ary Fund	Х	
			al Improvement Revolving		
			al Street Fund		
		Majo	or Street Fund		
			or Pool Revolving Fund		
		Wate	er & Sewer Fund		
		Park	s and Recreation Fund		
		Sma	rt Zone		
		Special Assessment District			
		Other			
TOTAL PROJECT COST:	AMOUNT PREVIOUSLY	V FIINDED:	FUTURE COST BURDEN:		
TOTALT ROOLOT GOOT.	AMOUNTTREVIOUE	I I ONDED.	Annual Maintenance & Repair:		
			\$		
2021-22 \$970,828	2024-25 \$		Annual Cost of New Staff: \$		
2022-23 \$	2025-26 \$		Future Equipment Needed: \$		
2023-24 \$	2026-27 \$		Annual Materials & Supplies:		
Department with oversight	control? Library				

Capital Improvement Program Summary FY 21/22-26/27					
DEPARTMENT: LIBRA	ARY	PROJECT	TITLE: RUSTED DOOR REPLACEMENT		
DESCRIPTION OF PROJEC	T:	CITY COUNCIL VISIONING GOALS (3/1/19) MET:			
		City Facilities (F) (i.e. Beechwoods)			
According to the OHM bui		Energy (E)			
frames which have rusted.	Library needs to replace several doors and door frames which have rusted.		eighborhood Support (H) (i.e. options)		
			ure (I) (i.e. water & sewer bond)		
		Miscellane	` '		
		Police & Fi	• •		
		Public Rela	ations/Communications (PR) (i.e.		
			ment (R) (i.e. EverCentre & Northland)		
		Staff (S)	(**, (*** = *** * *** * *** * *** * *** * *** * *** *		
		Other			
PROJECT JUSTIFICATION:	:	FINANCING	G METHOD (S):	(X)	
		CAT	V		
		CDB	G		
		Ecor	nomic Development Fund		
This project is a result of		Equi	pment Revolving Fund		
library building which show needs to replace these doo		Facilities Maintenance Fund			
Security.	•	Federal Revenue Sharing			
		General Fund			
		Grant:			
		Libra	ary Fund	Х	
		Loca	Il Improvement Revolving		
		Loca	I Street Fund		
		Majo	r Street Fund		
		Moto	or Pool Revolving Fund		
		Wate	er & Sewer Fund		
		Park	s and Recreation Fund		
		Sma	rt Zone		
		Spec	cial Assessment District		
		Other			
TOTAL PROJECT COST:	AMOUNT PREVIOUSLY	Y FUNDED:	FUTURE COST BURDEN:		
			Annual Maintenance & Repair:		
2021-22 \$70,000	2024-25 \$		Annual Cost of New Staff:		
2022-23 \$	2025-26 \$		Future Equipment Needed:		
2023-24 \$	2026-27 \$		Annual Materials & Supplies:		
Department with oversight	control? Library				

Capital Improvement Program Summary FY 21/22-26/27					
DEPARTMENT: LIBRA	RY	PROJECT	TITLE: SIDEWALK/PAVER REPLACEMEN	NT	
DESCRIPTION OF PROJEC	T:	CITY COUNCIL VISIONING GOALS (3/1/19) MET:			
A a a a mali man da dha a CU IM la vii	lalinan akwaliri khia	City Facilities (F) (i.e. Beechwoods)			
According to the OHM bui Library needs to make repa		Energy (E)			
sidewalks and paving stone			eighborhood Support (H) (i.e. options)		
			ure (I) (i.e. water & sewer bond)		
		Miscellane			
		Police & Fi	re (PS) ations/Communications (PR) (i.e.		
		marketing			
			ment (R) (i.e. EverCentre & Northland)		
		Staff (S)			
		Other			
PROJECT JUSTIFICATION:		FINANCIN	G METHOD (S):	(X)	
		CAT	V		
		CDB	G		
		Ecoi	nomic Development Fund		
This project is a result of		Equi	pment Revolving Fund		
library building which shows that the Library needs to repair the sidewalks & pavers for the		Facilities Maintenance Fund			
Safety of staff & patrons.		Federal Revenue Sharing			
		General Fund			
		Grant:			
		Libra	ary Fund	X	
		Loca	Il Improvement Revolving		
		Loca	al Street Fund		
		Majo	r Street Fund		
		Moto	or Pool Revolving Fund		
			er & Sewer Fund		
			s and Recreation Fund		
			rt Zone		
			cial Assessment District		
		Other			
TOTAL BROUEST COST.	AMOUNT PREVIOUSLY				
TOTAL PROJECT COST:	AMOUNT PREVIOUSLY	Y FUNDED:	FUTURE COST BURDEN: Annual Maintenance & Repair:		
			\$		
2021-22 \$50,000	2024-25 \$		Annual Cost of New Staff: \$		
2022-23 \$	2025-26 \$		Future Equipment Needed: \$		
2023-24 \$	2026-27 \$		Annual Materials & Supplies:		
Department with oversight	control? Library				

Capital	Capital Improvement Program Summary FY 21/22-26/27				
DEPARTMENT: LIBRA	RY	PROJECT	TITLE: TOWER BASE REPAIR		
<b>DESCRIPTION OF PROJEC</b>	T:	CITY COUNCIL VISIONING GOALS (3/1/19) MET:			
		City Facilities (F) (i.e. Beechwoods)			
According to the OHM bui		Energy (E)			
Library needs to make repairs to the base joints of the steel supports in the Tower Lobby, which		Housing/No	eighborhood Support (H) (i.e. options)		
are deteriorating.	rowor Lobby, willon	Infrastruct	ure (I) (i.e. water & sewer bond)		
•		Miscellane	ous (MS)		
		Police & Fi	` '		
		marketing			
			ment (R) (i.e. EverCentre & Northland)		
		Staff (S)			
		Other			
PROJECT JUSTIFICATION:			G METHOD (S):	(X)	
		CAT			
		CDB	G		
This was is at is a was all of	the OUM nament on the	Ecor	omic Development Fund		
This project is a result of library building which show		Equipment Revolving Fund			
needs to repair the Tower f		Facilities Maintenance Fund			
patrons.	•	Federal Revenue Sharing			
		General Fund			
		Grant:			
		Libra	ary Fund	Х	
		Loca	I Improvement Revolving		
		Loca	I Street Fund		
		Majo	r Street Fund		
			r Pool Revolving Fund		
		Wate	er & Sewer Fund		
		Park	s and Recreation Fund		
		Sma	rt Zone		
		Spec	cial Assessment District		
		Othe	r		
TOTAL PROJECT COST:	AMOUNT PREVIOUSLY	Y FUNDED:	FUTURE COST BURDEN:		
TOTAL TROOL OF GOOT.	AMOUNT NEVIOUSE	TTONDED.	Annual Maintenance & Repair:		
2021-22 \$60,000	2024-25 \$		Annual Cost of New Staff:		
2022-23 \$	2025-26 \$		Future Equipment Needed:		
2023-24 \$	2026-27 \$		Annual Materials & Supplies:		
Department with oversight	control? Library				

Capital Improvement Program Summary FY 21/22-26/27				
DEPARTMENT: LIBRARY		PROJECT TITLE: WALLPAPER/PAINT REPAIR		
DESCRIPTION OF PROJECT:		CITY COUNCIL VISIONING GOALS (3/1/19) MET: (X)		(X)
According to the OHM building study, the Library needs to repair old wallpaper and repaint areas of the building.		City Facilities (F) (i.e. Beechwoods)		
		Energy (E)		
		Housing/Neighborhood Support (H) (i.e. options)		
		Infrastructure (I) (i.e. water & sewer bond)		
		Miscellaneous (MS)		
		Police & Fire (PS) Public Relations/Communications (PR) (i.e.		
		marketing plan)		
		Redevelopment (R) (i.e. EverCentre & Northland)		
		Staff (S)		
		Other		
This project is a result of the OHM report on the library building which shows that the Library needs to repair areas of the building which are no longer esthetically pleasing.		FINANCING METHOD (S): (X)		(X)
		CATV		
		CDBG		
		Economic Development Fund		
		Equipment Revolving Fund		
		Facilities Maintenance Fund		
		Federal Revenue Sharing		
		General Fund		
		Grant:		
				X
		Local Improvement Revolving		^
		Local Street Fund		
		Major Street Fund		
		Motor Pool Revolving Fund		
		Water & Sewer Fund		
		Parks and Recreation Fund		
		Smart Zone		
		Special Assessment District		
		Other		
TOTAL PROJECT COST: AMOUNT PREVIOUS		Y FUNDED:	FUTURE COST BURDEN:	
			Annual Maintenance & Repair:	
2021-22 \$75,000	2024-25 \$		Annual Cost of New Staff:	
2022-23 \$	2025-26 \$		Future Equipment Needed:	
2023-24 \$	2026-27 \$		Annual Materials & Supplies:	
Department with oversight control? Library				

Capital Improvement Program Summary FY 21/22-26/27					
DEPARTMENT: Facilities Ma	aintenance	PROJE	CT TITLE: Library		
DESCRIPTION OF PROJECT	SCRIPTION OF PROJECT:		CITY COUNCIL VISIONING GOALS (3/1/19) MET:		
			City Facilities (F) (i.e. Beechwoods)		
In 2019 the City of Southfiel		Energy	(E)	Х	
OHM Advisors to conduct a facility needs assessment of		Housing	g/Neighborhood Support (H) (i.e. options)		
buildings. This capital impre	<b>-</b>	Infrastr	ucture (I) (i.e. water & sewer bond)	Х	
summary is based on that re		Miscella	aneous (MS)		
-		Police 8	k Fire (PS)		
			Relations/Communications (PR) (i.e. ing plan)		
		Redeve	lopment (R) (i.e. Ever Centre & Northland)		
		Staff (S			
		Other M	laintain and improve customer service	X	
PROJECT JUSTIFICATION:		FINANC	CING METHOD (S):	(X)	
Identified needs and cost e	otimotoo waxa	С	ATV		
provided as part of the com		С	DBG		
needs assessment. A cost b		E	conomic Development Fund		
system is attached, and the provided to the Planning Co		E	quipment Revolving Fund		
provided to the riaming oc	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Facilities Maintenance Fund		Х	
Cost estimate for fiscal yea listed below.	rs beyond 2026 are	Federal Revenue Sharing			
listed below.		General Fund			
2026-27 \$3,171,363		Grant:			
2027-28 \$0 2028-29 \$0		L	ibrary Fund	X	
2029-30 \$3,321,254		L	ocal Improvement Revolving	Х	
2030-31 \$2,281,044		L	ocal Street Fund		
No amounts were previousl	y funded.	IV	lajor Street Fund		
·		Motor Pool Revolving Fund			
			/ater & Sewer Fund		
			arks and Recreation Fund		
			mart Zone		
			pecial Assessment District		
		C	ther as Identified	X	
TOTAL PROJECT COST:			FUTURE COST BURDEN:		
			Annual Maintenance & Repair:		
2021-22 \$747,324	2024-25 \$166,532		\$ possible cost reduction not quantified Annual Cost of New Staff:		
2021-22 ψ1 +1,024	2024-23 \$ 100,332		\$ no new staff anticipated		
2022-23 \$902,180	2025-26 \$0		Future Equipment Needed:		
2022 24 60	2026 27 640 202 972		\$ no additional equipment anticipated		
2023-24 \$0	2026-27 \$10,392,872		Annual Materials & Supplies: \$ possible cost reduction in not quantified	ed	
Department with oversight	control? Facility Ma	aintenan			

Capital Improvement Program Summary FY 21/22-26-27					
DEPARTMENT: Facilities Ma	aintenance	PROJECT	TITLE: Lower Level Pavilion		
DESCRIPTION OF PROJECT	T:	CITY COUNCIL VISIONING GOALS (3/1/19) MET:			
In 2040 the City of Countries	al a a mana a ta al	City Facilities (F) (i.e. Beechwoods)			
In 2019 the City of Southfiel OHM Advisors to conduct a		Energy (E)			
facility needs assessment of			eighborhood Support (H) (i.e. options)		
buildings. This capital impr	ovements program		cure (I) (i.e. water & sewer bond)	X	
summary is based on that r	eport.	Miscellane			
		Police & Fi	• •		
			ations/Communications (PR) (i.e.		
		marketing Redevelor	ment (R) (i.e. Ever Centre & Northland)		
		Staff (S)	mont (ii) (i.e. Ever control a iver anana)		
			ntain and improve customer service	X	
PROJECT JUSTIFICATION:		FINANCIN	G METHOD (S):	(X)	
		CAT	V		
Identified needs and cost enterprised provided as part of the com		CDE	G		
needs assessment. A cost k		Eco	nomic Development Fund		
system is attached, and the			pment Revolving Fund		
provided to the Planning Co	ommission.	Facilities Maintenance Fund			
Cost estimate for fiscal yea	rs beyond 2026 are	Federal Revenue Sharing			
listed below.		General Fund			
2026-27 \$209,844		Grant:			
2027-28 \$0		Libr	ary Fund	X	
2028-29 \$0 2029-30 \$0			al Improvement Revolving	X	
2030-31 \$0			al Street Fund		
			or Street Fund		
No amounts were previous	y funded.	Motor Pool Revolving Fund			
		Water & Sewer Fund			
		Park	s and Recreation Fund		
		Sma	rt Zone		
			cial Assessment District		
		Other as Identified			
TOTAL PROJECT COST:			FUTURE COST BURDEN:		
TOTALT ROOLOT GOOT.			Annual Maintenance & Repair:		
			\$ possible cost reduction not quantified		
2021-22 \$471,218	2024-25 \$840,522		Annual Cost of New Staff: \$ no new staff anticipated		
2022-23 \$196,034	2025-26 \$0		Future Equipment Needed:		
2022-20 ψ100,00 <del>7</del>	2020-20 ψ0		\$ no additional equipment anticipated		
2023-24 \$130,245	2026-27 \$456,083		Annual Materials & Supplies:		
			\$ possible cost reduction in not quantifie	ed	
Department with oversight	control? Facility M	aintenance			

Capital Improvement Program Summary FY 21/22-26/27						
DEPARTMENT: DPW - Moto	or Pool	PROJECT	FITLE: Motor Pool Ventilation			
DESCRIPTION OF PROJEC	T: Replace Motor Pool	CITY COUNCIL VISIONING GOALS (3/1/19) MET: (X				
ventilation		City Facilit	es (F) (i.e. Beechwoods)			
		Energy (E)				
			eighborhood Support (H) (i.e. options)			
			ure (I) (i.e. water & sewer bond)			
		Miscellane				
		Police & Fi	• •			
		Public Rela	tions/Communications (PR) (i.e.			
			ment (R) (i.e. EverCentre & Northland)			
		Staff (S)				
		Other				
PROJECT JUSTIFICATION		FINANCING	G METHOD (S):	(X)		
current exhaust ventilation	system in outer Motor	CAT	<b>V</b>			
Pool area		CDB	G			
			omic Development Fund			
			pment Revolving Fund			
		•	ities Maintenance Fund			
			ral Revenue Sharing			
		General Fund				
		Grant:				
			ary Fund			
			I Improvement Revolving			
		Local Street Fund				
		Majo	r Street Fund			
		Moto	r Pool Revolving Fund			
		Wate	er & Sewer Fund			
		Park	s and Recreation Fund			
		Sma	rt Zone			
		Spec	ial Assessment District			
		Othe	r 661-460-4602-49760 MP Equip	×		
TOTAL PROJECT COST:	AMOUNT PREVIOUSL	Y FUNDED:	FUTURE COST BURDEN:			
			Annual Maintenance & Repair:			
2004 00 4:22 22	2004.05 *		\$			
2021-22 \$100,000	2024-25 \$		Annual Cost of New Staff: \$			
2022-23 \$	2025-26 \$		Future Equipment Needed: \$			
2023-24 \$	2026-27 \$		Annual Materials & Supplies: \$			
Department with oversight	control?					

Capital Improvement Program Summary FY 21/22-26/27						
DEPARTMENT: Facilities Ma	aintenance	PROJECT	TITLE: Municipal			
DESCRIPTION OF PROJECT:		CITY COUNCIL VISIONING GOALS (3/1/19) MET:				
		City Facilities (F) (i.e. Beechwoods)				
In 2019 the City of Southfiel		Energy (E	· · · · · · · · · · · · · · · · · · ·	X		
OHM Advisors to conduct a			leighborhood Support (H) (i.e. options)			
facility needs assessment of			ture (I) (i.e. water & sewer bond)	X		
buildings. This capital impressions and areas business.		Miscellane	· · · · · · · · · · · · · · · · · · ·			
The final report will be inclu		Police & F	` '			
summary when available.			ations/Communications (PR) (i.e.			
		marketing	` , `			
			oment (R) (i.e. Ever Centre & Northland)			
		Staff (S)	( ), (			
		. ,	ntain and improve customer service	X		
		ouror man	main and improve easterner service			
PROJECT JUSTIFICATION:			G METHOD (S):	(X)		
Identified needs and cost e	stimates were	CAT	·V			
provided as part of the com		CDE	BG .			
needs assessment. A cost to		Eco	nomic Development Fund			
system is attached, and the	final report will be		<u> </u>			
included when available.		Equipment Revolving Fund				
	1.0000	Facilities Maintenance Fund				
Cost estimate for fiscal yea listed below.	rs beyond 2026 are	Federal Revenue Sharing				
listed below.		General Fund				
2026-27 \$0		Grant:				
2027-28 \$0		Library Fund				
2028-29 \$0		Local Improvement Revolving				
2029-30 \$0			, ,	X		
2030-31 \$0			al Street Fund			
No amounts were previousl	v funded.	Majo	or Street Fund			
	•	Mot	or Pool Revolving Fund			
		Wat	er & Sewer Fund			
		Parl	ks and Recreation Fund			
			art Zone			
			cial Assessment District			
		Oth	er as Identified	X		
TOTAL PROJECT COST:			FUTURE COST BURDEN:			
			Annual Maintenance & Repair:			
0004 00 00 450 044	0004.05.04.707.070		\$ possible cost reduction not quantified			
2021-22 \$2,152,311	2024-25 \$1,707,870		Annual Cost of New Staff: \$ no new staff anticipated			
2022 22 \$200 074	2025 26 \$477 000		•			
2022-23 \$288,874	2025-26 \$477,998		Future Equipment Needed: \$ no additional equipment anticipated			
2023-24 \$479,360						
			\$ possible cost reduction in not quantifie	ed		
	φ possible cost reduction in not quantified					
Department with oversight	control? Facility M	aintenance				

Capital Improvement Program Summary FY 21/22-26/27					
DEPARTMENT: Facilities Ma	aintenance	PROJECT	TITLE: Park Services		
DESCRIPTION OF PROJECT	Т:	CITY COUNCIL VISIONING GOALS (3/1/19) MET:			
In 2040 the City of Countries	al a a mahma a ta al : the	City Facilities (F) (i.e. Beechwoods)			
In 2019 the City of Southfiel OHM Advisors to conduct a		Energy (E)			
facility needs assessment of			eighborhood Support (H) (i.e. options)		
buildings. This capital impre	ovements program		ure (I) (i.e. water & sewer bond)	X	
summary is based on that re	eport.	Miscellane	` ,		
		Police & Fi	` '		
			ations/Communications (PR) (i.e.		
		marketing Redevelop	ment (R) (i.e. Ever Centre & Northland)		
		Staff (S)	mont (ii) (iio. Ever contro a iver anana)		
		. ,	tain and improve customer service	Х	
PROJECT JUSTIFICATION:		FINANCIN	G METHOD (S):	(X)	
		CAT	V		
Identified needs and cost ex provided as part of the com		CDB	G		
needs assessment. A cost k		_	nomic Development Fund		
system is attached, and the			pment Revolving Fund		
provided to the Planning Co	ommission.		·	X	
Cost estimate for fiscal yea	re hovend 2026 are	Facilities Maintenance Fund			
listed below.	is beyond 2020 are	Federal Revenue Sharing			
		General Fund			
2026-27 \$0		Grant:			
2027-28 \$0 2028-29 \$0		Libra	ary Fund		
2029-30 \$0		Loca	al Improvement Revolving	X	
2030-31 \$0		Loca	al Street Fund		
No amounts were previousl	v funded	Majo	r Street Fund		
ivo amounto were previousi	y ranaca.	Motor Pool Revolving Fund			
		Wate	er & Sewer Fund		
		Parks and Recreation Fund			
		Sma	rt Zone		
		Spec	cial Assessment District		
		Othe	er as Identified	X	
TOTAL PROJECT COST:			FUTURE COST BURDEN:		
			Annual Maintenance & Repair:		
2024 22 4222 242	2004 05 4075 007		\$ possible cost reduction not quantified		
2021-22 \$808,912	2024-25 \$375,207		Annual Cost of New Staff: \$ no new staff anticipated		
2022-23 \$91,283	2025-26 \$15,508		Future Equipment Needed:		
0000 04 0400 007	0000 07 0500 000		\$ no additional equipment anticipated		
2023-24 \$182,227	2026-27 \$536,003		Annual Materials & Supplies: \$ possible cost reduction in not quantifie	he	
	<u> </u>		y possible cost reduction in not qualiting	Ju	
Department with oversight	control? Facility M	aintenance			

Capital Improvement Program Summary FY 21/22-26/27					
DEPARTMENT: Facilities Ma	aintenance	PROJEC	TTITLE: Parking Structure		
DESCRIPTION OF PROJECT:		CITY COUNCIL VISIONING GOALS (3/1/19) MET:			
			City Facilities (F) (i.e. Beechwoods)		
In 2019 the City of Southfiel		Energy (	E)	Χ	
OHM Advisors to conduct a facility needs assessment of			Neighborhood Support (H) (i.e. options)		
buildings. This capital impre		Infrastru	cture (I) (i.e. water & sewer bond)	X	
summary is based on that re		Miscella	eous (MS)		
-		Police &	Fire (PS)		
		Public Romarketin	elations/Communications (PR) (i.e. g plan)		
		Redevelo	pment (R) (i.e. Ever Centre & Northland)		
		Staff (S)			
		Other Ma	intain and improve customer service	X	
PROJECT JUSTIFICATION:		FINANCI	NG METHOD (S):	(X)	
Identified needs and cost e	stimates were	CA	TV		
provided as part of the com	prehensive facility	CE	BG		
needs assessment. A cost k		Ec	onomic Development Fund		
system is attached, and the provided to the Planning Co		Eq	uipment Revolving Fund		
		Facilities Maintenance Fund		Х	
Cost estimate for fiscal yea listed below.	rs beyond 2026 are	Federal Revenue Sharing			
listed below.		General Fund			
2026-27 \$0		Grant:			
2027-28 \$0 2028-29 \$0		Lik	rary Fund		
2029-30 \$0		Lo	cal Improvement Revolving	Х	
2030-31 \$0		Lo	cal Street Fund		
No amounts were previousl	y funded.	Ma	jor Street Fund		
·		Motor Pool Revolving Fund			
			ter & Sewer Fund		
		Parks and Recreation Fund			
			art Zone		
			ecial Assessment District		
		Ot	ner as Identified	X	
TOTAL PROJECT COST:			FUTURE COST BURDEN:		
			Annual Maintenance & Repair:		
2021-22 \$1,390,845	2024 25 \$955 060		\$ possible cost reduction not quantified Annual Cost of New Staff:		
2021-22 φ1,390,043	2024-25 \$855,969		\$ no new staff anticipated		
2022-23 \$43,033	2025-26 \$0		Future Equipment Needed:		
2022 24 60	2026 27 602 242		\$ no additional equipment anticipated		
2023-24 \$0	2026-27 \$83,213		Annual Materials & Supplies: \$ possible cost reduction in not quantified		
Department with oversight	control? Facility Ma	aintenanc			

Capital Improvement Program Summary FY 21/22-26/27					
DEPARTMENT: Facilities Ma	aintenance	PROJE	ECT T	ITLE: Parks and Recreation	
DESCRIPTION OF PROJECT:		CITY COUNCIL VISIONING GOALS (3/1/19) MET:			(X)
		City Fa	aciliti	es (F) (i.e. Beechwoods)	X
In 2019 the City of Southfiel		Energy	y (E)		X
OHM Advisors to conduct a facility needs assessment of		Housin	ng/Ne	ighborhood Support (H) (i.e. options)	
buildings. This capital impre		Infrast	tructu	re (I) (i.e. water & sewer bond)	X
summary is based on that re		Miscell	llaned	ous (MS)	
		Police	& Fir	e (PS)	
		Public market		tions/Communications (PR) (i.e. blan)	
		Redev	elopr	nent (R) (i.e. Ever Centre & Northland)	
		Staff (S	S)		
		Other I	Maint	ain and improve customer service	X
PROJECT JUSTIFICATION:		FINAN	ICING	METHOD (S):	(X)
Identified needs and cost e	stimatas wara		CATV	1	
provided as part of the com			CDBC	3	
needs assessment. A cost b		1	Econ	omic Development Fund	
system is attached, and the provided to the Planning Co			Equip	ment Revolving Fund	
		Facilities Maintenance Fund		X	
Cost estimate for fiscal yea listed below.	rs beyond 2026 are	Federal Revenue Sharing			
listed below.		General Fund			X
2026-27 \$175,508		(	Gran	t:	X
2027-28 \$0 2028-29 \$0		l	Libra	ry Fund	
2029-30 \$0		ı	Local	Improvement Revolving	X
2030-31 \$0		ı	Local	Street Fund	
No amounts were previousl	y funded.	ı	Major	Street Fund	
	•	Motor Pool Revolving Fund			
		Water & Sewer Fund			
		ı	Parks	and Recreation Fund	X
				t Zone	
				ial Assessment District	
		(	Othe	as Identified	X
TOTAL PROJECT COST:				FUTURE COST BURDEN:	
				Annual Maintenance & Repair:	
2024 22 \$4 052 206	2004 05 4000 000			\$ possible cost reduction not quantified	
2021-22 \$1,053,896	2024-25 \$828,032			Annual Cost of New Staff: \$ no new staff anticipated	
2022-23 \$753,483	2025-26 \$438,536			Future Equipment Needed:	
			\$ no additional equipment anticipated		
2023-24 \$559,049	2026-27 \$357,267			Annual Materials & Supplies: \$ possible cost reduction in not quantifie	ed
Department with oversight	control? Facility M	aintenar	nce	T P 200.0.0 2001.00000000000000000000000000	

Capital Improvement Program Summary FY 21/22-26/27					
DEPARTMENT: Facilities Ma	aintenance	PROJE	ECT T	ITLE: Pavilion Mall	
DESCRIPTION OF PROJECT	DESCRIPTION OF PROJECT:		CITY COUNCIL VISIONING GOALS (3/1/19) MET:		
			City Facilities (F) (i.e. Beechwoods)		
In 2019 the City of Southfiel		Energy	y (E)		Х
OHM Advisors to conduct a facility needs assessment o		Housir	ng/Ne	ighborhood Support (H) (i.e. options)	
buildings. This capital impro		Infrast	tructu	re (I) (i.e. water & sewer bond)	X
summary is based on that re		Miscel	llaned	ous (MS)	
-		Police	& Fir	e (PS)	
		Public marke		tions/Communications (PR) (i.e. blan)	
		Redev	elopr	nent (R) (i.e. Ever Centre & Northland)	
		Staff (S	S)		
		Other	Maint	ain and improve customer service	X
PROJECT JUSTIFICATION:		FINAN	CING	METHOD (S):	(X)
			CATV	, .	
Identified needs and cost ex provided as part of the com			CDBC	3	
needs assessment. A cost b			Econ	omic Development Fund	
system is attached, and the				oment Revolving Fund	
provided to the Planning Co	ommission.			ties Maintenance Fund	X
Cost estimate for fiscal year	rs beyond 2026 are	Federal Revenue Sharing			
listed below.		General Fund			Х
2026-27 \$282,996		Grant:			X
2027-28 \$94,463			Libra	ry Fund	
2028-29 \$0 2029-30 \$0				Improvement Revolving	Х
2030-31 \$0				Street Fund	
No amounts were previousl	v fundad		Major	Street Fund	
ino amounts were previous	y luliueu.		Moto	Pool Revolving Fund	
		1	Wate	r & Sewer Fund	
		1	Parks	and Recreation Fund	
		:	Smar	t Zone	
		:	Spec	ial Assessment District	
		(	Othe	as Identified	Х
TOTAL PROJECT COST:				FUTURE COST BURDEN:	
			•	Annual Maintenance & Repair:	
				\$ possible cost reduction not quantified	
2021-22 \$743,189	2024-25 \$570,226			Annual Cost of New Staff: \$ no new staff anticipated	
2022-23 \$711,682	2025-26 \$232,136			Future Equipment Needed:	
	· · ·			\$ no additional equipment anticipated	
2023-24 \$354,014	2026-27 \$386,744		Annual Materials & Supplies:		nd
Department with oversight	control? Facility Ma	aintenaı	nce	\$ possible cost reduction in not quantifie	au .

Capital Improvement Program Summary FY 21/22-26/27				
DEPARTMENT: POLICE		PROJECT TITLE: Cubicle and Workplace Cleaning and Sanitation		
DESCRIPTION OF PROJEC	T:	CITY COUNCIL VISIONING GOALS (3/1/19) MET:		
	. ,	City Facilit	ies (F) (i.e. Beechwoods)	
Cubicle and workspace cle	aning/sanitation.	Energy (E)		
		Housing/N	eighborhood Support (H) (i.e. options)	
			ure (I) (i.e. water & sewer bond)	
		Miscellane	· · · · ·	
		Police & Fi	· · ·	X
			ations/Communications (PR) (i.e.	
		marketing Redevelop	pian) ment (R) (i.e. EverCentre & Northland)	
		Staff (S)	ment (N) (i.e. Ever centre & Northand)	
		Other		
PROJECT JUSTIFICATION:			G METHOD (S):	(X)
I NOULOT GOOTH TOATION.			<u> </u>	(^)
The police departments cul		CAT		
are 25 plus years old. They		CDB		
cleaned or sanitized. Prese a multitude of stains, dirt ar		Ecor	nomic Development Fund	
with aging over a period of		Equi	pment Revolving Fund	
war aging ever a period er	accado.	Facilities Maintenance Fund		
Properly cleaning and sanit		Federal Revenue Sharing		
would be far more cost effe replacement.	ective then full	General Fund		
теріасетісті.		Grant:		
		Libra	ary Fund	
		Loca	Il Improvement Revolving	
		Loca	Il Street Fund	
		Majo	r Street Fund	
		Moto	r Pool Revolving Fund	
			er & Sewer Fund	
		Park	s and Recreation Fund	
			rt Zone	
			cial Assessment District	
		Othe		X
TOTAL PROJECT COST: \$20,000	AMOUNT PREVIOUSLY	Y FUNDED:	FUTURE COST BURDEN: Annual Maintenance & Repair:	
\$20,000			\$	
2021-22 \$ 20,000	2024-25 \$		Annual Cost of New Staff:	
2022-23 \$	2025-26 \$		Future Equipment Needed:	
2023-24 \$	2026-27 \$		Annual Materials & Supplies:	
Department with oversight	control? Police			

Capital Improvement Program Summary FY 21/22-26/27					
DEPARTMENT: Police		PROJECT	TITLE: Dispatch Air Conditioner		
DESCRIPTION OF PROJEC	T:	CITY COUNCIL VISIONING GOALS (3/1/19) MET:			
		City Facili	ties (F) (i.e. Beechwoods)		
Addition of separate air co	nditioner in police	Energy (E	)		
dispatch.		Housing/N	leighborhood Support (H) (i.e. options)		
		Infrastruc	ture (I) (i.e. water & sewer bond)		
		Miscelland	,		
		Police & F		X	
		Public Rel	ations/Communications (PR) (i.e. plan)		
		Redevelo	oment (R) (i.e. EverCentre & Northland)		
		Staff (S)			
		Other			
PROJECT JUSTIFICATION:		FINANCIN	G METHOD (S):	(X)	
The discussion contact to a con-	:4: - 1 - 1 4 : -	CAT	-V		
The dispatch center has cr equipment that is sensitive		CDE	3G		
fluctuations in the building.		Eco	nomic Development Fund		
cause the room temperature	e to go substantially		ipment Revolving Fund		
above that which is recomm	nended for the		ilities Maintenance Fund		
electronic equipment.					
		Federal Revenue Sharing			
		General Fund			
		Grant:			
			ary Fund		
		Loc	al Improvement Revolving		
		Loc	al Street Fund		
		Major Street Fund			
		Mot	or Pool Revolving Fund		
		Water & Sewer Fund			
		Par	ks and Recreation Fund		
		Sma	art Zone		
		Spe	cial Assessment District		
		Other			
TOTAL PROJECT COST:	AMOUNT PREVIOUSL	V ELIMPED.	FUTURE COST BURDEN:		
TOTAL PROJECT COST:	AMOUNT PREVIOUSE	T FUNDED:	Annual Maintenance & Repair:		
\$10,000			\$500		
2021-22 \$10,000	2024-25 \$		Annual Cost of New Staff:		
2022-23 \$	2025-26 \$		Future Equipment Needed:		
2023-24 \$	2026-27 \$		Annual Materials & Supplies:		
Department with oversight	control? Police		Ψ		

Capital Improvement Program Summary FY 21/22-26/27					
DEPARTMENT: Police		PROJECT	TITLE: New Furniture for Dispatch		
DESCRIPTION OF PROJEC	T:	CITY COUNCIL VISIONING GOALS (3/1/19) MET:			
		City Facili	ties (F) (i.e. Beechwoods)		
New furniture for dispatch.		Energy (E	)		
		Housing/N	eighborhood Support (H) (i.e. options)		
		Infrastruc	ture (I) (i.e. water & sewer bond)		
		Miscelland	` '		
		Police & F	, ,	X	
		Public Rel	ations/Communications (PR) (i.e. plan)		
			oment (R) (i.e. EverCentre & Northland)		
		Staff (S)			
		Other			
PROJECT JUSTIFICATION:		FINANCIN	G METHOD (S):	(X)	
		CAT		1 ,	
The consoles and storage f		CDE			
about 15 years old and has use over this period. Some			nomic Development Fund		
broken or in despair. The d			•		
no longer manufactured so			ipment Revolving Fund		
individually repaired or rep	laced.	Facilities Maintenance Fund			
		Federal Revenue Sharing			
		General Fund			
		Grant: (grant funds will be examined)			
		Libi	ary Fund		
		Loc	al Improvement Revolving		
		Loc	al Street Fund		
		Mai	or Street Fund		
			or Pool Revolving Fund		
		Water & Sewer Fund			
		Par	ks and Recreation Fund		
		Smart Zone			
		Special Assessment District			
		L			
			Other		
TOTAL PROJECT COST:	AMOUNT PREVIOUSLY	Y FUNDED:	FUTURE COST BURDEN:		
\$110,000			Annual Maintenance & Repair:		
2021-22 \$110,000	2024-25 \$		Annual Cost of New Staff:		
	·		\$		
2022-23 \$	2025-26 \$		Future Equipment Needed:		
2023-24 \$	2026-27 \$		Annual Materials & Supplies:		
Department with oversight	control? Police		1 1		

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Capital Improvement Program Summary FY 21/22-26/27					
DEPARTMENT: Police		PROJECT	TITLE: Dispatch Kitchen		
DESCRIPTION OF PROJEC	CRIPTION OF PROJECT:		CITY COUNCIL VISIONING GOALS (3/1/19) MET:		
Diamatah kitaban masala ta	L	City Faciliti	es (F) (i.e. Beechwoods)		
Dispatch kitchen needs to	pe updated.	Energy (E)			
		Housing/Ne	eighborhood Support (H) (i.e. options)		
			ure (I) (i.e. water & sewer bond)		
		Miscellane			
		Police & Fi	· , ,	X	
			tions/Communications (PR) (i.e.		
		marketing Redevelop	ment (R) (i.e. EverCentre & Northland)		
		Staff (S)	ment (ii) (i.e. Ever cental a violanana)		
		Other			
PROJECT JUSTIFICATION:	:	FINANCING	S METHOD (S):	(X)	
		CAT		` '	
The dispatch kitchen was la		CDB			
The kitchen gets heavy use personnel. The cabinets ha			omic Development Fund		
and some lower cabinets h			oment Revolving Fund		
to the dishwasher breaking			<u> </u>		
(dishwasher has been repla include new cabinets, floor		Facilities Maintenance Fund			
stove. All other appliances		Federal Revenue Sharing			
	10	General Fund			
		Gran	t:		
		Library Fund			
		Loca	I Improvement Revolving		
		Local Street Fund			
		Majo	r Street Fund		
		Moto	r Pool Revolving Fund		
		Wate	er & Sewer Fund		
		Park	s and Recreation Fund		
		Sma	rt Zone		
		Spec	ial Assessment District		
		Othe			
TOTAL PROJECT COST:	AMOUNT PREVIOUSL	Y FUNDED:	FUTURE COST BURDEN:		
			Annual Maintenance & Repair:		
\$15,000 2021-22 \$15,000	2024-25 \$		Annual Cost of New Staff:		
' '	,		\$		
2022-23 \$	2025-26 \$		Future Equipment Needed: \$		
2023-24 \$	2026-27\$		Annual Materials & Supplies:		
Department with oversight	control? Police		1 T		

Capital	Improvement Pro	gram Su	mmary FY 21/22-26/27			
DEPARTMENT: Police		PROJECT	TITLE: Police Flooring			
DESCRIPTION OF PROJEC	T:	CITY COUNCIL VISIONING GOALS (3/1/19) MET:				
		City Facilit	es (F) (i.e. Beechwoods)			
Purchase of new flooring as	s needed.	Energy (E)				
		Housing/No	eighborhood Support (H) (i.e. options)			
		Infrastruct	ure (I) (i.e. water & sewer bond)			
		Miscellane	ous (MS)			
		Police & Fi	re (PS)	x		
		Public Rela	itions/Communications (PR) (i.e. plan)			
		Redevelop	ment (R) (i.e. EverCentre & Northland)			
		Staff (S)				
		Other				
PROJECT JUSTIFICATION:		FINANCING	G METHOD (S):	(X)		
		CAT	<i>, , , , , , , , , , ,</i>			
Replacement of worn, dirty		CDB				
a safe, healthy, and pleasar	nt workplace.		nomic Development Fund			
			pment Revolving Fund			
			<u> </u>			
			ities Maintenance Fund			
			ral Revenue Sharing			
		Gene	eral Fund	×		
		Gran	t:			
		Libra	ary Fund			
		Loca	I Improvement Revolving			
		Loca	l Street Fund			
		Мајо	r Street Fund			
		Moto	r Pool Revolving Fund			
		Wate	er & Sewer Fund			
		Park	s and Recreation Fund			
		Sma	rt Zone			
		Spec	cial Assessment District			
		Othe	r - Forfeiture			
TOTAL PROJECT COST:	AMOUNT PREVIOUSLY	Y FLINDED:	FUTURE COST BURDEN:			
\$120,000	AMOUNT TREVIOUSE	T T ONDED.	Annual Maintenance & Repair:			
			\$			
2021-22 \$20,000	2024-25 \$20,000		Annual Cost of New Staff: \$			
2022-23 \$20,000	2025-26 \$20,000		Future Equipment Needed: \$			
2023-24 \$20,000	2026-27 \$20,000		Annual Materials & Supplies:			
Department with oversight	control? Police					

Capital	Improvement Pro	ogram Su	mmary FY 21/22-26/27			
DEPARTMENT: Police Depa	artment	PROJECT	TITLE: Laboratory Remodel			
<b>DESCRIPTION OF PROJEC</b>	T:	CITY COUNCIL VISIONING GOALS (3/1/19) MET:				
		City Facilit	ies (F) (i.e. Beechwoods)			
Remodel the Police Depart update and more efficiently		Energy (E)				
update and more emclently	use avaliable space.	Housing/No	eighborhood Support (H) (i.e. options)			
		Infrastruct	ure (I) (i.e. water & sewer bond)			
		Miscellane				
		Police & Fi		X		
		Public Rela	itions/Communications (PR) (i.e. plan)			
		Redevelop	ment (R) (i.e. EverCentre & Northland)			
		Staff (S)				
		Other				
PROJECT JUSTIFICATION:		FINANCING	G METHOD (S):	(X)		
Demoving non compositive	ualla and ather fivtures	CAT	V			
Removing non-supportive was will allow for better use of a		CDB	G			
create extra room for stora		Ecor	nomic Development Fund			
also aid in making room for			pment Revolving Fund			
The project will also include cubicles and paint.	e updated flooring,	•	ities Maintenance Fund			
cubicies and paint.						
		Federal Revenue Sharing				
		General Fund Grant:				
			•			
			ary Fund			
			Il Improvement Revolving			
			l Street Fund			
		Majo	r Street Fund			
		Moto	r Pool Revolving Fund			
		Wate	er & Sewer Fund			
		Park	s and Recreation Fund			
		Sma	rt Zone			
		Special Assessment District				
		Other				
TOTAL PROJECT COST:	AMOUNT PREVIOUSLY	Y FUNDED:	FUTURE COST BURDEN:			
\$70,000.00	7.11100117 17.12170002	TTOMBES.	Annual Maintenance & Repair:			
2021-22 \$70,000	2024-25 \$		Annual Cost of New Staff:			
2022-23 \$	2025-26 \$		Future Equipment Needed:			
2023-24 \$	2026-27 \$		Annual Materials & Supplies:			
Department with oversight	control? Police Departn	nent	I ¥			

Capital	Improvement Pro	ogram Su	mmary FY 21/22-26/27			
DEPARTMENT: Police Depa	artment	PROJECT	TITLE: Workout Facility			
DESCRIPTION OF PROJEC	T:	CITY COUNCIL VISIONING GOALS (3/1/19) MET:				
		City Facilit	ies (F) (i.e. Beechwoods)			
Remodel the Police Depart		Energy (E)				
to more efficiently use avai replace worn equipment.	iable space and	Housing/No	eighborhood Support (H) (i.e. options)			
replace worm equipment.		Infrastruct	ure (I) (i.e. water & sewer bond)			
		Miscellane	ous (MS)			
		Police & Fi	re (PS)	Х		
		Public Rela	itions/Communications (PR) (i.e.			
		Redevelop	ment (R) (i.e. EverCentre & Northland)			
		Staff (S)				
		Other				
PROJECT JUSTIFICATION:		FINANCING	G METHOD (S):	(X)		
		CAT	V			
The workout facility was las		CDB	·			
approximately twenty years is worn and needs to be rep						
ceiling will be removed and			nomic Development Fund			
Flooring and paint will also		•	pment Revolving Fund			
		Faci	ities Maintenance Fund			
		Fede	ral Revenue Sharing			
		General Fund				
		Grant:				
		Libra	ary Fund			
		Loca	I Improvement Revolving			
		Loca	l Street Fund			
		Majo	r Street Fund			
		Moto	r Pool Revolving Fund			
		Wate	er & Sewer Fund			
		Park	s and Recreation Fund			
		Sma	rt Zone			
		Spec	cial Assessment District			
		Other / Forfeiture				
TOTAL PROJECT COST:	AMOUNT PREVIOUSL	V ELINDED:	FUTURE COST BURDEN:			
\$120,000.00	AWOUNT PREVIOUSE	I FUNDED.	Annual Maintenance & Repair:			
<b>,</b> , _ , , , , , , , , , , , , , , , , ,			\$			
2021-22 \$120,000	2024-25 \$		Annual Cost of New Staff:			
2022-23 \$	2025-26 \$		Future Equipment Needed:			
2023-24 \$	2026-27 \$		Annual Materials & Supplies:			
Department with oversight	control? Police Departn	nent				

Capital Improvement Program Summary FY21/22-26/27						
DEPARTMENT: Facilities Ma	aintenance	PROJEC	CT TITLE: Public Safety and Jail			
DESCRIPTION OF PROJECT	T:	CITY COUNCIL VISIONING GOALS (3/1/19) MET:				
		City Fac	ilities (F) (i.e. Beechwoods)	Χ		
In 2019 the City of Southfiel		Energy	(E)	Χ		
OHM Advisors to conduct a facility needs assessment of			/Neighborhood Support (H) (i.e. options)			
buildings. This capital impre		Infrastru	ucture (I) (i.e. water & sewer bond)	Χ		
summary is based on that re		Miscella	neous (MS)			
-	•	Police &	Fire (PS)	Χ		
		Public R marketii	elations/Communications (PR) (i.e.			
			opment (R) (i.e. Ever Centre & Northland)			
		Staff (S)	, , ,			
			aintain and improve customer service	X		
PROJECT JUSTIFICATION:		FINANC	ING METHOD (S):	(X)		
			ATV	( )		
Identified needs and cost ex provided as part of the com			DBG			
needs assessment. A cost b		_	conomic Development Fund			
system is attached, and the	final has been		quipment Revolving Fund			
provided to the Planning Co	ommission.		acilities Maintenance Fund			
Cost estimate for fiscal yea	rs beyond 2026 are			Х		
listed below.	10 beyona 2020 are	Federal Revenue Sharing				
0000 07 00		General Fund				
2026-27 \$0 2027-28 \$0		Grant:				
2028-29 \$663,059			brary Fund	Х		
2029-30 \$0		Local Improvement Revolving				
2030-31 \$0		Local Street Fund				
No amounts were previousl	y funded.		ajor Street Fund			
		Motor Pool Revolving Fund				
			ater & Sewer Fund			
			arks and Recreation Fund			
		Sı	nart Zone			
			pecial Assessment District			
		0	ther as Identified	X		
TOTAL PROJECT COST:			FUTURE COST BURDEN:			
			Annual Maintenance & Repair:			
2004 00 05 040 505	0004.05.04.747.746		\$ possible cost reduction not quantified			
2021-22 \$5,310,595	2024-25 \$1,747,719		Annual Cost of New Staff: \$ no new staff anticipated			
2022-23 \$2,935,554	2025-26 \$597,414		Future Equipment Needed:			
2023-24 \$828,569	2026-27 \$4,516,146		\$ no additional equipment anticipated Annual Materials & Supplies:			
2023-2 <del>4</del> \$020,309	2020-21 \$4,510,140		\$ possible cost reduction in not quantified	,		
Department with oversight	control? Facility M	aintenand				

Capital Improvement Program Summary FY 21/22-26/27						
DEPARTMENT: Facilities Ma	aintenance	PROJEC	T TITLE: Public Safety Building Parking Cam	pus		
DESCRIPTION OF PROJECT	T:	CITY COUNCIL VISIONING GOALS (3/1/19) MET:				
		City Fac	lities (F) (i.e. Beechwoods)	X		
In 2019 the City of Southfiel		Energy (	E)	X		
OHM Advisors to conduct a facility needs assessment of		Housing	Neighborhood Support (H) (i.e. options)			
buildings. This capital impre		Infrastru	cture (I) (i.e. water & sewer bond)	X		
summary is based on that re		Miscella	neous (MS)			
		Police &	Fire (PS)			
		Public R marketir	elations/Communications (PR) (i.e. g plan)			
		Redevel	opment (R) (i.e. Ever Centre & Northland)			
		Staff (S)				
		Other M	nintain and improve customer service	X		
PROJECT JUSTIFICATION:		FINANC	NG METHOD (S):	(X)		
		C	ATV	` '		
Identified needs and cost ex provided as part of the com		CI	DBG			
needs assessment. A cost k	breakdown by building	Ed	onomic Development Fund			
system is attached, and the			uipment Revolving Fund			
provided to the Planning Co	ommission.		cilities Maintenance Fund	Х		
Cost estimate for fiscal yea	rs beyond 2026 are	Federal Revenue Sharing				
listed below.		General Fund				
2026-27 \$0		Grant:				
2027-28 \$0		Library Fund				
2028-29 \$0 2029-30 \$0		Lo	cal Improvement Revolving	Х		
2030-31 \$0		Lo	cal Street Fund			
No amounts were previousl	v funded	Major Street Fund				
ivo amounto were previousi	y fanaca.	M	tor Pool Revolving Fund			
		W	ater & Sewer Fund			
		Pa	rks and Recreation Fund			
			nart Zone			
		-	ecial Assessment District			
		Of	her as Identified	X		
TOTAL PROJECT COST:			FUTURE COST BURDEN:			
			Annual Maintenance & Repair:			
	2224 27 4444 222		\$ possible cost reduction not quantified			
2021-22 \$539,198	2024-25 \$411,893		Annual Cost of New Staff: \$ no new staff anticipated			
2022-23 \$263,918	2025-26 \$0		Future Equipment Needed:			
	·		\$ no additional equipment anticipated			
2023-24 \$0	2026-27 \$0		Annual Materials & Supplies: \$ possible cost reduction in not quantified	4		
Department with oversight	control? Facility Ma	aintenand		л 		

Capital Improvement Program Summary FY 21/22-26/27						
DEPARTMENT: Facility Main	ntenance	PROJEC	CT TITLE: Former Library/ Public Service Build	ding		
DESCRIPTION OF PROJECT	T:	CITY COUNCIL VISIONING GOALS (3/1/19) MET:				
		City Fac	ilities (F) (i.e. Beechwoods)	Χ		
In 2019 the City of Southfiel		Energy	(E)	Χ		
OHM Advisors to conduct a facility needs assessment of			/Neighborhood Support (H) (i.e. options)			
buildings. This capital impre		Infrastr	ucture (I) (i.e. water & sewer bond)	Χ		
summary is based on that re		Miscella	ineous (MS)			
-	•	Police 8	Fire (PS)			
		Public R marketi	Relations/Communications (PR) (i.e.			
			opment (R) (i.e. EverCentre & Northland)			
		Staff (S)				
		Other M	aintain and improve customer service	Х		
PROJECT JUSTIFICATION:		FINANC	ING METHOD (S):	(X)		
		C	ATV	, ,		
Identified needs and cost ex provided as part of the com		С	DBG			
needs assessment. A cost k	breakdown by building	E	conomic Development Fund			
system is attached, and the provided to the Planning Co			quipment Revolving Fund			
provided to the Planning Co	mmission.	Fa	acilities Maintenance Fund	Х		
Cost estimate for fiscal yea	rs beyond 2026 are	Federal Revenue Sharing				
listed below.		General Fund				
2026-27 \$610,750		Grant:				
2027-28 \$0 2028-29 \$0		Li	brary Fund			
2029-30 \$0		Lo	ocal Improvement Revolving	Х		
2030-31 \$0		Lo	ocal Street Fund			
No amounts were previousl	v funded.	Major Street Fund				
νο απισαπισ	,a	М	otor Pool Revolving Fund			
		Water & Sewer Fund				
		P	arks and Recreation Fund			
			mart Zone			
			pecial Assessment District			
		0	ther as Identified	X		
TOTAL PROJECT COST:			FUTURE COST BURDEN:			
			Annual Maintenance & Repair:			
2004 00 0000 440	0004.05.64.405.075		\$ possible cost reduction not quantified			
2021-22 \$880,110	2024-25 \$1,105,275		Annual Cost of New Staff: \$ no new staff anticipated			
2022-23 \$52,934	2025-26 \$0		Future Equipment Needed:			
2000 04 0404 000	0000 07 04 440 704		\$ no additional equipment anticipated			
2023-24 \$134,362	2026-27 \$1,119,724		Annual Materials & Supplies: \$ possible cost reduction in not quantified			
Department with oversight	control? Facility Ma	aintenand	•			

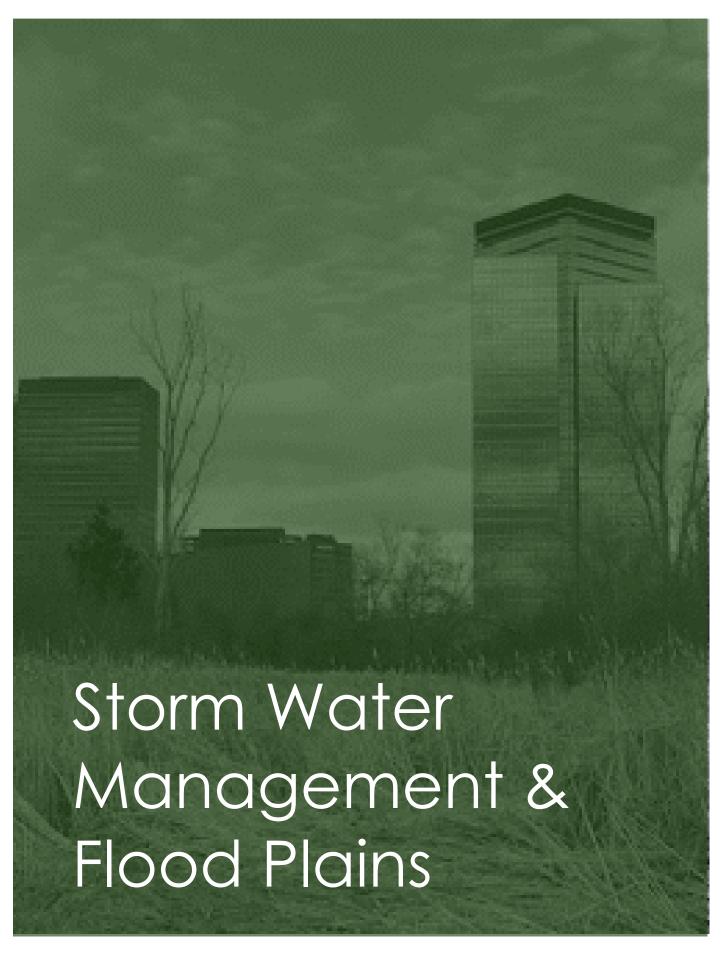
Capital	Improvement Pro	ogran	n Su	mmary FY 21/22-26/27			
DEPARTMENT: Planning/B	usiness Development	PROJECT TITLE: Centrepolis Accelerator Buildout					
DESCRIPTION OF PROJEC	T:	CITY	COUN	ICIL VISIONING GOALS (3/1/19) MET:	(X)		
		City F	aciliti	es (F) (i.e. Beechwoods)			
Centrepolis Accelerator is		Energ	gy (E)				
the Enterprise Center, which conference room between		Hous	ing/Ne	eighborhood Support (H) (i.e. options)			
Michigan Works.	the Accelerator and	Infras	structi	ure (I) (i.e. water & sewer bond)			
ga v.ee.		Misce	ellane	ous (MS)			
		Police	e & Fir	re (PS)			
		Public	c Rela	tions/Communications (PR) (i.e.			
			eting <sub>l</sub>				
			•	ment (R) (i.e. EverCentre & Northland)			
		Staff	` '				
		Other	•				
PROJECT JUSTIFICATION:		FINA	NCINC	S METHOD (S):	(X)		
The demand for services ha			CAT	/			
the last year, as innovators are seeking new opportuni			CDB	3			
pivoting to provide PPE, pe				omic Development Fund			
new careers due to layoffs				<u> </u>			
resulted from Covid. İnqui	ries for support from		Equipment Revolving Fund				
the hardware community h		Facilities Maintenance Fund					
from 2016-2020. During the		Federal Revenue Sharing					
of clients served has balloc companies/individuals (1,3		General Fund					
many needing tactical (683		Grant:					
level (900% increase) servi		Library Fund					
design and prototyping.		Local Improvement Revolving					
Ensuring the safety for clie	nts and Oakland			I Street Fund			
County Michigan Works So		Major Street Fund					
of the utmost importance, very space and technology it will		Motor Pool Revolving Fund					
manage the employment ne	eeds of the employers	Water & Sewer Fund					
and job seekers. New soci requirements will hamper t				s and Recreation Fund			
Works to offer large scale v				t Zone			
development trainings, cor	currently with testing			ial Assessment District			
and employer services, as	was the case prior to		•	r: HR 1319 American Rescue Plan Act of	X		
the pandemic.			2021	1. The 1010 American rescue Fian Act of	^		
TOTAL PROJECT COST:	AMOUNT PREVIOUSL	Y FUNC	DED:	FUTURE COST BURDEN:			
\$130,025				Annual Maintenance & Repair:			
2021-22 \$130,025	2024-25 \$			Annual Cost of New Staff:			
2022-23 \$	2025-26 \$			Future Equipment Needed:			
2023-24 \$	2026-27 \$			Annual Materials & Supplies:			
Department with oversight	control? Business Dev	elopme	ent				

Capital	Improvement Pro	ogram Su	mmary FY 21/22-25/26			
DEPARTMENT: Fire		PROJECT	TITLE: Fire Dept. Storage Facility			
DESCRIPTION OF PROJEC	T:	CITY COUNCIL VISIONING GOALS (3/1/19) MET:				
		City Faciliti	es (F) (i.e. Beechwoods)	, ,		
0	20014	Energy (E)	,			
Storage building FY 21/22	200 <b>K</b>		eighborhood Support (H) (i.e. options)			
			ure (I) (i.e. water & sewer bond)			
		Miscellane	ous (MS)			
		Police & Fir	re (PS)	Х		
			tions/Communications (PR) (i.e.			
		marketing				
			ment (R) (i.e. EverCentre & Northland)			
		Staff (S) Other				
PROJECT JUSTIFICATION:		FINANCING	S METHOD (S):	(X)		
		CAT	/			
To provide adequate fire pr	otection services to	CDB	G			
the City of Southfield		Econ	omic Development Fund			
		Equi	oment Revolving Fund			
		Facil	ities Maintenance Fund	X		
			ral Revenue Sharing	+		
			eral Fund			
		Gran				
			rry Fund			
			I Improvement Revolving			
		Loca	I Street Fund			
		Majo	r Street Fund			
		Moto	r Pool Revolving Fund			
		Wate	r & Sewer Fund			
		Park	s and Recreation Fund			
		Smai	rt Zone			
		Spec	ial Assessment District			
		Othe	r			
TOTAL PROJECT COST:	AMOUNT PREVIOUSLY	Y FUNDED:	FUTURE COST BURDEN:			
			Annual Maintenance & Repair:			
\$200,000	0004.05.*		\$			
2021-22 \$200,000	2024-25 \$		Annual Cost of New Staff: \$			
2022-23\$	2025-26 \$		Future Equipment Needed:			
2023-24 \$	2026-27 \$		Annual Materials & Supplies:			
Department with oversight	control? Fire Dept/Facil	ity Maintena	nce			

Capital Improvement Program Summary FY 21/22-26/27								
DEPARTMENT: Fire		PROJE	ECT T	ITLE: Fire Dept. Training Facility Replac	ement			
DESCRIPTION OF PROJEC	T:	CITY COUNCIL VISIONING GOALS (3/1/19) MET: (X)						
O	F :!!!k f	City Fa	aciliti	es (F) (i.e. Beechwoods)				
Construction of new Trainir skills training that will meet		Energy	y (E)					
requirements for live fire tra				ighborhood Support (H) (i.e. options)				
additional training in searcl				ıre (I) (i.e. water & sewer bond)				
confidence, Technical Reso	cue, forcible entry and			ous (MS)				
high-rise operations.		Police		` '	X			
Installation of yard hydrant	in proximity of training			tions/Communications (PR) (i.e.				
facility to support fire opera		market Redevi		nent (R) (i.e. EverCentre & Northland)				
		Staff (S	•	ment (N) (i.e. Ever Genti e & Northand)				
		Other	-,					
PROJECT JUSTIFICATION:		FINAN	CINC	METHOD (S):	(X)			
TROOLOT GOOTH TOATION.			CATV	· ,	(^)			
To provide satisfactory wor								
employees in order to adeq			CDBC					
services to the City of South	ntiela.			omic Development Fund				
Current training facility is o	ld and outdated and	[	Equipment Revolving Fund					
does not support live fire tr	aining, forcible entry	Facilities Maintenance Fund						
and high-rise operations. It		Federal Revenue Sharing						
fiscally responsible to invest attempt to renovate the cur	_	General Fund						
	Tonic one.	Grant:						
With an influx of new hires (		1	Libra	ry Fund				
this type of training is very their ability to learn proper		Local Improvement Revolving						
citizens and visitors of Sout			Local	Street Fund				
their own safety.		Major Street Fund						
				r Pool Revolving Fund				
				r & Sewer Fund				
				s and Recreation Fund				
				t Zone				
		Special Assessment District						
			Othe	•				
TOTAL PROJECT COST:	AMOUNT PREVIOUSLY	Y FUNDE	ED:	FUTURE COST BURDEN:				
\$700,000				Annual Maintenance & Repair: \$				
2021-22 \$650,000	2024-25 \$			Annual Cost of New Staff:				
2022-23 \$50,000	2025-26 \$			Future Equipment Needed: \$				
2023-24 \$	2026-27 \$			Annual Materials & Supplies:				
Department with oversight	control?							

Capital Improvement Program Summary FY 21/22-26/27						
DEPARTMENT: POLICE		PROJEC	T TITLE: FIREARMS RANGE REPAIR			
DESCRIPTION OF PROJECT:		CITY COUNCIL VISIONING GOALS (3/1/19) MET:				
		City Fac	ilities (F) (i.e. Beechwoods)			
Repair firearms range cond ceiling reinforcements, wal		Energy (	E)			
steel trap, target system	iis, souriu barriers,	Housing	/Neighborhood Support (H) (i.e. options)			
oteer trup, target eyetem		Infrastru	icture (I) (i.e. water & sewer bond)			
Replace concrete in year 2	021-2022. Walls,	Miscella	neous (MS)			
celling and remainder of pr	oject in following	Police &	Fire (PS)	(		
years.			elations/Communications (PR) (i.e.			
		marketir				
			opment (R) (i.e. EverCentre & Northland)			
		Staff (S)				
		Other				
PROJECT JUSTIFICATION:		FINANCI	ING METHOD (S): (X)	)		
The Southfield Police Depa	rtments indoor	CA	ATV			
firearms range flooring, ce		C	DBG			
never been repaired or upg	•	Ec	conomic Development Fund			
concrete has large chunks			quipment Revolving Fund			
ceiling are not properly rein currently damaged.	nforced and are	Facilities Maintenance Fund				
currently damaged.		Federal Revenue Sharing				
The damaged flooring incre		General Fund				
stumbling and falling while training.	engaging in firearms					
u annig.		Grant:				
Additionally, the range has		Library Fund				
rail system for 9 years. Inst target hanging system will		Local Improvement Revolving				
training quality and efficien		Local Street Fund				
0.	•		ajor Street Fund			
This repair will increase bo well as functionality of the f		Motor Pool Revolving Fund				
well as functionality of the f	ireariiis range.		ater & Sewer Fund			
			arks and Recreation Fund			
			nart Zone			
		Sp	pecial Assessment District			
		Ot	ther >	K		
TOTAL PROJECT COST:	AMOUNT PREVIOUSLY	Y FUNDED				
\$290,000			Annual Maintenance & Repair:			
2021-22 \$ 60,000	2024-25 \$		Annual Cost of New Staff:			
2022-23 \$ 230,000	2025-26 \$		Future Equipment Needed:			
2023-24 \$	2026-27 \$		Annual Materials & Supplies: \$			
Department with oversight	control? Police					





## C. STORM WATER MANAGEMENT AND FLOOD PLAINS

The Water and Sewer Department provides maintenance for over 291 miles of enclosed storm drains contributing flow to the waterway system of the City and participates in the annual Rouge River Cleanup.

Storm Water: Storm water management prevents flooding of streets, highways, residential and commercial properties by quickly and efficiently transferring rain water into local creeks and rivers.

Importance of managing storm water correctly: traditional stormwater management has focused on removing quantities of water from our streets and neighborhoods, with the primary goal being to prevent flooding. Again, this water previously went untreated and was discharged directly into area waterways.

Now, federal and state regulations require localities to better manage the quality of the stormwater that is entering our creeks, streams, rivers and bays. These regulations require much planning and educational effort to be effective, but the benefits include cleaner surface water and a healthier environment!

Flood plains: Flood plains are areas adjacent to rivers, ponds, lakes, and oceans that are periodically flooded at different points in time. Flood plains are hydrologically important, environmentally sensitive, and ecologically productive areas that perform many natural functions. They contain both cultural and natural resources that are of great value to society. Flooding occurs naturally along every river. Flood plains are beneficial for wildlife by creating a variety of



habitats for fish and other animals. In addition, flood plains are important because of storage and conveyance, protection of water quality, and recharge of aroundwater.

City of Southfield									
Capital Improvement Program									
C. Storm Water Management & Flood Plains									
	Year	1	2	3	4	5	6		Estimated
								Total	City Share
Project Description		21-22	22-23	23-24	24-25	25-26	26-27	Projected Cost	City Share
Detention Pond Retrofits		\$1,000,000	\$1,000,000	\$1,000,000	\$1,000,000	\$0	\$0	\$4,000,000	\$4,000,000
LTU Wetlands		\$0	\$1,000,000	\$125,000	\$0	\$0	\$0	\$1,125,000	\$1,125,000
Rouge Green Infrastructure & Tree Planting		\$40,000	\$0	\$0	\$0	\$0	\$0	\$40,000	\$0
Septic Program		\$500,000	\$500,000	\$500,000	\$500,000	\$0	\$0	\$2,000,000	\$0
Stream Bank/Infrastructure Erosion Project		\$125,000	\$125,000	\$125,000	\$125,000	\$0	\$0	\$500,000	\$500,000
Tamarack Stream Restoration Project		\$3,000,000	\$0	\$0	\$0	\$0	\$0	\$3,000,000	\$0
C. Storm Water Management & Flood Plains SU	BTOTAL	\$4,665,000	\$2,625,000	\$1,750,000	\$1,625,000	\$0	\$0	\$10,665,000	\$5,625,000



Capital	Improvement Pro	ogram S	Summary FY 21/22-26/27					
DEPARTMENT: Public Wor	ks – Storm Water	PROJEC	T TITLE: Detention Pond Retrofits					
DESCRIPTION OF PROJEC	ST:	CITY COUNCIL VISIONING GOALS (3/1/19) MET:						
Several hundred basins loc		City Faci	lities (F) (i.e. Beechwoods)					
private, are failing in variou		Energy (	· · · · · · · · · · · · · · · · · · ·					
of maintenance, failing or i structures, etc. An ordinan			Neighborhood Support (H) (i.e. options)					
program needs to be imple		Infrastru	cture (I) (i.e. water & sewer bond)	х				
and assist basin owners wi		Miscella	neous (MS)					
rebuilding their basins and		Police &	Fire (PS)					
Detention pond survey was		Public R	elations/Communications (PR) (i.e.					
County Water Resources C and detention ponds were		marketin						
and detention ponds were	rankeu.		opment (R) (i.e. EverCentre & Northland)					
		Staff (S)						
		Other						
PROJECT JUSTIFICATION ponds cause flooding, eros			NG METHOD (S):	(X)				
water quality in local rivers		CA	TV					
, , , , , , , , , , , , , , , , , , , ,		CE	BG					
		Ec	onomic Development Fund					
		Eq	uipment Revolving Fund					
		Fa	Facilities Maintenance Fund					
		Federal Revenue Sharing						
		General Fund						
		Grant:						
		Lik	rary Fund					
		Lo	cal Improvement Revolving					
		Lo	cal Street Fund					
		Major Street Fund						
		Motor Pool Revolving Fund						
		Wa	ter & Sewer Fund	х				
		Pa	rks and Recreation Fund					
		Sn	art Zone					
		Sp	ecial Assessment District	х				
		Ot	her					
TOTAL PROJECT COST:	AMOUNT PREVIOUSL	Y ELINDED	:   FUTURE COST BURDEN:	1				
\$4,000,000	AMOUNT FREVIOUSE	TTONDEL	Annual Maintenance & Repair:					
2021-22 \$1,000,000	2024-25 \$1,000,000		Annual Cost of New Staff:					
2022-23 \$1,000,000	2025-26 \$		Future Equipment Needed:					
2023-24 \$1,000,000	2026-27 \$		Annual Materials & Supplies:					
Department with oversight	control? Public Works/E	Engineerin	g – Storm Water Management					

Capital Improvement Program Summary FY 21/22-26/27							
DEPARTMENT: Public World	ks – Storm Water	PROJECT TITLE: LTU Wetlands					
DESCRIPTION OF PROJECT:			CITY COUNCIL VISIONING GOALS (3/1/19) MET: (X				
This project would be a join	City Facilities (F) (i.e. Beechwoods)						
the City of Southfield and Lawrence Technological University (LTU) to construct			E)				
wetlands to store and treat		Housing	/Neigh	nborhood Support (H) (i.e. options)			
the Evan's Branch floodpla		Infrastructure (I) (i.e. water & sewer bond) x					
These improvements would	add approximately	Miscellaneous (MS)					
0.5 – 0.9 million gallons of o		Police & Fire (PS)					
be capable of treating 95% would effectively treat the '		Public Relations/Communications (PR) (i.e.					
runoff and slow down the m		marketi		n) nt (R) (i.e. EverCentre & Northland)			
storm events on a section of		Staff (S)	opmen	nt (R) (i.e. EverCentre & Northland)			
has zero upstream storm w		Other					
Funding through the Great Initiate grant.	Lakes Restoration	Outer					
PROJECT JUSTIFICATION:		FINANC	ING ME	ETHOD (S):	(X)		
flooding downstream of the	e project.	C	ATV				
		С	OBG				
		E	onomi	ic Development Fund			
		E	Equipment Revolving Fund				
		Facilities Maintenance Fund					
		Federal Revenue Sharing					
		General Fund					
		Grant: EPA Great Lakes Restoration Initiative					
		Library Fund					
		Local Improvement Revolving					
		Local Street Fund					
		Major Street Fund					
		Motor Pool Revolving Fund					
		Water & Sewer Fund					
		Pa	arks an	nd Recreation Fund			
		Smart Zone					
		Special Assessment District					
	0	ther					
TOTAL PROJECT COST:	AMOUNT PREVIOUSLY	Y FUNDE		UTURE COST BURDEN:			
\$1,000,000			An	nnual Maintenance & Repair: \$			
2021-22 \$	2024-25 \$		An \$	nnual Cost of New Staff:			
2022-23 \$1,000,000	2025-26 \$		Fu \$	uture Equipment Needed:			
2023-24 \$125,000	Annual Materials & Supplies:						
Department with oversight	control? Public Works/E	ngineerii	ıg – Sto	orm Water Management			

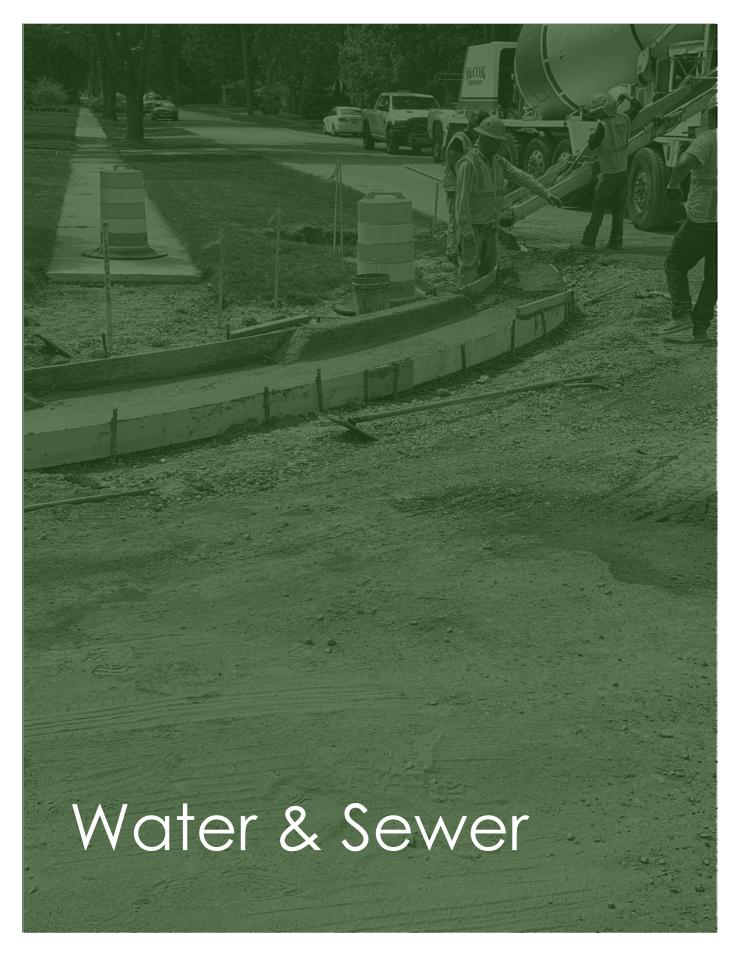
Capital	Improvement Pro	gram Su	mmary FY 21/22-26/27			
DEPARTMENT: Public Wor	ks – Storm Water	PROJECT TITLE: Rouge Green Infrastructure & Tree Planting				
DESCRIPTION OF PROJEC		CITY COUNCIL VISIONING GOALS (3/1/19) MET:				
The Alliance of Rouge Com		City Facilities (F) (i.e. Beechwoods)				
grant for its member comm green infrastructure and p		Energy (E)				
Rouge River Watershed to		Housing/Ne	eighborhood Support (H) (i.e. options)			
runoff and improve water of		Infrastructure (I) (i.e. water & sewer bond) x				
River. Southfield will receive	ve 100 trees to be	Miscellaneous (MS)				
planted throughout the City		Police & Fire (PS)				
garden/bioswale and repla bioswale. This project is fu		Public Rela	itions/Communications (PR) (i.e.			
Forestry Service Great Lak	kes Initiative Grant.		ment (R) (i.e. EverCentre & Northland)			
		Staff (S)				
		Other				
PROJECT JUSTIFICATION		FINANCING	G METHOD (S):	(X)		
runoff and improves water River	quality of the Rouge	CAT	/			
River		CDB	G			
		Econ	omic Development Fund			
		Equi	pment Revolving Fund			
		Facil	ities Maintenance Fund			
		Federal Revenue Sharing				
		General Fund				
		Grant: EPA Great Lakes Restoration Initiative x				
		Library Fund				
		Local Improvement Revolving				
		Local Street Fund				
		Major Street Fund				
		Motor Pool Revolving Fund				
		Water & Sewer Fund				
			s and Recreation Fund			
			rt Zone			
		,	cial Assessment District			
		Other				
TOTAL PROJECT COST:	AMOUNT PREVIOUSLY	Y FUNDED:	FUTURE COST BURDEN:			
\$40,000			Annual Maintenance & Repair: \$			
2021-22 \$40,000	2024-25 \$		Annual Cost of New Staff:			
2022-23 \$	2025-26 \$		Future Equipment Needed:			
2023-24 \$	2026-27 \$		Annual Materials & Supplies:			
Department with oversight	control? Public Works/E	ingineering -	- Storm Water Management			

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Capital Improvement Program Summary FY 21/22-26/27						
DEPARTMENT: Public Worl	ks – Storm Water	PROJECT TITLE: Septic Program				
DESCRIPTION OF PROJEC		CITY COUNCIL VISIONING GOALS (3/1/19) MET:				
The City is currently trying		City Facilities (F) (i.e. Beechwoods)				
septic systems that threate Sewers were constructed or		Energy (E)				
City over twenty years ago.			eighborhood Support (H) (i.e. options)	x		
available to residents to co			ure (I) (i.e. water & sewer bond)	x		
sewer if their system fails.		Miscellaneous (MS)				
		Police & Fi	· · ·			
		marketing	ations/Communications (PR) (i.e.			
			ment (R) (i.e. EverCentre & Northland)			
		Staff (S)	,			
		Other				
PROJECT JUSTIFICATION:	Reduces pollution to	FINANCIN	G METHOD (S):	(X)		
the Rouge River.	·	CAT		` /		
		CDB				
			nomic Development Fund			
			pment Revolving Fund			
		·	·			
		Facilities Maintenance Fund				
		Federal Revenue Sharing				
		General Fund				
		Grant:				
		Library Fund				
		Local Improvement Revolving				
		Local Street Fund				
		Major Street Fund				
		Motor Pool Revolving Fund				
		Water & Sewer Fund				
		Parks and Recreation Fund				
		Smart Zone				
			cial Assessment District			
-		Other				
	T					
TOTAL PROJECT COST: \$2,000,0	AMOUNT PREVIOUSL	Y FUNDED:	FUTURE COST BURDEN: Annual Maintenance & Repair: \$			
2021-22 \$500,000	2024-25 \$500,000		Annual Cost of New Staff: \$90,000			
2022-23 \$500,000	2025-26 \$		Future Equipment Needed:			
2023-24 \$500,000	2026-27 \$		Annual Materials & Supplies:			
Department with oversight	control? Public Works					

Capital Improvement Program Summary FY 21/22-26/27						
DEPARTMENT: Public World	ks – Storm Water	PROJECT TITLE: Stream Bank and Infrastructure Erosion				
DESCRIPTION OF PROJEC	T:	CITY COUNCIL VISIONING GOALS (3/1/19) MET:				
The City has completed a s		City Facilities (F) (i.e. Beechwoods)				
corridors in the city and ide		Energy (E)				
stream bank erosion sites t avoid failure of infrastructu		Housing/N	eighborhood Support (H) (i.e. options)			
We have been prioritized th		Infrastructure (I) (i.e. water & sewer bond) x				
being proactive in securing		Miscellaneous (MS)				
projects.		Police & Fire (PS)				
		Public Rela	itions/Communications (PR) (i.e.			
			ment (R) (i.e. EverCentre & Northland)			
		Staff (S)				
		Other				
PROJECT JUSTIFICATION:	: Erosion of stream	FINANCING	3 METHOD (S):	(X)		
banks can cause loss of ins		CAT		.,,		
habitat as well as loss of pr		CDB				
threaten infrastructure, i.e utilities, structures.	. bridges, roads,					
dundes, su uctures.		Economic Development Fund				
			pment Revolving Fund			
		Facilities Maintenance Fund				
		Federal Revenue Sharing				
		General Fund				
		Grant:				
		Library Fund				
		Local Improvement Revolving				
		Local Street Fund				
		Major Street Fund				
		Motor Pool Revolving Fund				
		Water & Sewer Fund				
		Parks and Recreation Fund				
		Smart Zone				
		Spec	cial Assessment District			
		Othe	r			
TOTAL PROJECT COST:	AMOUNT PREVIOUSL	Y FUNDED:	FUTURE COST BURDEN:	•		
\$500,000			Annual Maintenance & Repair:			
2021-22 \$125,000	2024-25 \$125,000		Annual Cost of New Staff:			
2022-23 \$125,000	2025-26 \$		Future Equipment Needed:			
2023-24 \$125,000	2026-27 \$		Annual Materials & Supplies:			
Department with oversight	control? Public Works/E	Engineering -	Storm Water Management			

Capital Improvement Program Summary FY 21/22-26/27							
DEPARTMENT: Public Wor	ks – Storm Water	PROJECT TITLE: Tamarack Stream Restoration Project					
DESCRIPTION OF PROJEC		CITY COUNCIL VISIONING GOALS (3/1/19) MET: (X					
C. Lodge (M-10)/Northwestern High Michigan Department of Transporta		City Facilities (F) (i.e. Beechwoods)					
and constructed a storm water dete	ention basin for freeway	Energy (E					
drainage near the intersection of 10 and Northwestern Highway. Since t		Housing/N	eighborhood Support (H) (i.e. options)				
deteriorated, filled with sediment ar intended. Also, significant additiona		Infrastructure (I) (i.e. water & sewer bond) x					
the basin from other sources such a	as 10 Mile Road and private	Miscellaneous (MS)					
properties within the drainage districtions of this basin, runoff from		Police & Fire (PS)					
released without detention and is ca	ausing significant backyard		ations/Communications (PR) (i.e.				
flooding and erosion resulting in los wildlife habitat downstream. The pr		marketing	plan) ment (R) (i.e. EverCentre & Northland)				
consist of open channel rehabilitation stabilization of the existing stream of		Staff (S)	mient (K) (i.e. Evercentre & Northand)				
and sediment, detention basin rehal	bilitation and the construction	Other					
of additional water quality features to erosion and peak flows in the Tamar		Outer					
the Rouge River.							
PROJECT JUSTIFICATION		FINANCIN	G METHOD (S): (X)				
conditions of this basin, rulessentially released withou		CA	V				
causing significant backya		CDI	3G				
erosion resulting in loss of		Economic Development Fund					
wildlife habitat downstrean	n.	Equipment Revolving Fund					
		Facilities Maintenance Fund					
		Federal Revenue Sharing					
		General Fund					
		Grant: EPA Great Lakes Restoration Initiative x					
		Library Fund					
		Local Improvement Revolving					
		Local Street Fund					
		Major Street Fund					
		Motor Pool Revolving Fund					
		Water & Sewer Fund					
			s and Recreation Fund				
		Smart Zone					
			cial Assessment District				
		Other					
TOTAL PROJECT COST:	AMOUNT PREVIOUSLY	Y FUNDED:	FUTURE COST BURDEN:				
\$2,000,000 - \$3,000,000	\$403,513		Annual Maintenance & Repair: \$5,000				
2021-22 \$2,000,000 - \$3,000,000	2024-25 \$		Annual Cost of New Staff:				
2022-23 \$	2025-26 \$		Future Equipment Needed: \$				
2023-24 \$125,000	2026-27 \$		Annual Materials & Supplies: \$				
Department with oversight	control? Public Works/E	Engineering	– Storm Water Management				



## D. WATER AND SEWER SYSTEMS

The Water and Sewer Department is responsible for the delivery of a safe, dependable public supply of drinking (or potable) water to all properties in the City as well as ensuring sufficient water supply to hydrants for firefighting. The operation and maintenance of an adequate sewer system, which serves our properties and protects the environment, is also the responsibility of the Department.

The 439-mile water system with about 22,000 customers consumed 407,965,383 cubic feet of water in 2019-20 and will



consume an estimated 433,300,000 cubic feet of water in 2020-21.

Two major sewage disposal districts provide for the sanitary waste removal needs of the community via 249 miles of sewers, 5,442 manholes and 16 sanitary pump stations. The Evergreen/Farmington Sewage Disposal District provides sanitary sewer service for 80% of the City. In addition, the George W. Kuhn District services the remainder of the community with combination storm and sanitary sewers. The past expansion of the Evergreen/Farmington System has made sanitary sewer available for the western portion of the City, as well as providing relief to the system.



City of Southfield									
Capital Improvement Program									
D. Water & Sewer									
D. Water a sewer									
1. System Maintenance & Debt									
	Year	1	2	3	4	5	6		Fatimanta d City
								Total Projected	Estimated City
Project Description		21-22	22-23	23-24	24-25	25-26	26-27	Cost	Share
		\$0	\$0	\$0	\$0	\$0		\$0	\$0
1. System Maintenance & Debt SUBTOTAL		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
2. Capital Projects									
	Year	1	2	3	4	5	6		Estimated City
								<b>Total Projected</b>	Share
Project Description		21-22	22-23	23-24	23-24	25-26	26-27	Cost	Silaie
DPW Harvard Lift Station		\$775,000	\$0	\$0	\$0	\$0	\$0	\$775,000	\$775,000
DPW Multi-Trode Controller		\$42,000	\$0	\$0	\$0	\$0	\$0	\$42,000	\$42,000
Greentrees Water Main Improvements		\$2,000,000	\$0	\$0	\$0	\$0	\$0	\$2,000,000	\$2,000,000
Section 25, Areas 7 & 8		\$5,950,000	0	\$0	\$0	\$0	\$0	\$5,950,000	\$5,950,000
Section 25, Areas 13 & 14		\$0	0	\$0	\$7,590,000	\$0	\$0	\$7,590,000	\$7,590,000
Section 35, Phase II		\$3,280,000	\$0	\$0	\$0	\$0	\$0	\$3,280,000	\$3,280,000
Section 35 Hyde Park Roseland		\$0	\$0	\$0	\$0	\$0	\$8,380,000	\$8,380,000	\$8,380,000
Tanglewood		\$0	\$0	\$0	\$0	1,350,000	\$0	\$1,350,000	\$1,350,000
Washington Heights		\$0	\$0	\$0	\$0	\$0	\$5,790,000	\$5,790,000	\$5,790,000
2. Capital Projects SUBTOTAL		\$12,047,000	\$0	\$0	\$7,590,000	\$1,350,000	\$14,170,000	\$35,157,000	\$35,157,000
D. Water & Sewer SUBTOTAL		\$12,047,000	\$0	\$0	\$7,590,000	\$1,350,000	\$14,170,000	\$35,157,000	\$35,157,000



Capital Improvement Program Summary FY 21/22-26/27								
DEPARTMENT: DPW/Engir	neering	PROJECT TITLE: Harvard Pump Station						
DESCRIPTION OF PROJEC	T:	CITY COUNCIL VISIONING GOALS (3/1/19) MET:						
		City Facilities (F) (i.e. Beechwoods)						
		Energy (E)						
		Housing/N	eighborhood Support (H) (i.e. options)					
			ure (I) (i.e. water & sewer bond)	X				
		Miscellane	,					
		Police & Fi	· · ·					
			ations/Communications (PR) (i.e.					
		marketing	pian) ment (R) (i.e. EverCentre & Northland)					
		Staff (S)	ment (N) (i.e. Ever Centre & Northand)					
		Other						
PROJECT JUSTIFICATION:			C METHOD (S):	<b>(V)</b>				
FROJECT JUSTIFICATION			G METHOD (S):	(X)				
		CAT						
		CDB						
		Ecor	nomic Development Fund					
		Equi	pment Revolving Fund					
		Faci	lities Maintenance Fund					
		Fede	eral Revenue Sharing					
			eral Fund					
		Gran	nt:					
		Libra	ary Fund					
		Loca	al Improvement Revolving					
		Loca	al Street Fund					
		Majo	r Street Fund					
		Moto	or Pool Revolving Fund					
		Wate	er & Sewer Fund	Х				
		Park	s and Recreation Fund					
		Sma	rt Zone					
		Spec	cial Assessment District					
		Othe	er					
TOTAL PROJECT COST:	AMOUNT PREVIOUSL	Y FUNDED.	FUTURE COST BURDEN:					
\$775,000			Annual Maintenance & Repair:					
2021-22 \$775,000	2024-25 \$		Annual Cost of New Staff:					
2022-23 \$	2025-26 \$		Future Equipment Needed:					
2023-24 \$	2026-27 \$		Annual Materials & Supplies:					
Department with oversight	control?							

Capital	Improvement Pro	ogram S	ummary FY 21/22-26/27					
DEPARTMENT: Public Wor	ks	PROJECT TITLE: Multi-trode Controller						
DESCRIPTION OF PROJECT:			CITY COUNCIL VISIONING GOALS (3/1/19) MET:					
		City Facili	ties (F) (i.e. Beechwoods)	X				
Update 2 Lift Stations		Energy (E	· · · · · · · · · · · · · · · · · · ·					
		Housing/N	leighborhood Support (H) (i.e. options)					
		Infrastruc	ture (I) (i.e. water & sewer bond)					
		Miscellan	eous (MS)					
		Police & F	ire (PS)					
		Public Remarketing	ations/Communications (PR) (i.e. plan)					
			oment (R) (i.e. EverCentre & Northland)					
		Staff (S)						
		Other						
PROJECT JUSTIFICATION	·	FINANCIN	G METHOD (S):	(X)				
1110020100011110111011	•	CA	· ,	(//)				
		CDI						
			nomic Development Fund					
		Equ	ipment Revolving Fund					
		Fac	ilities Maintenance Fund					
		Fed	eral Revenue Sharing					
		Ger	eral Fund					
		Gra	nt:					
		Libi	ary Fund					
		Loc	al Improvement Revolving					
		Loc	al Street Fund					
		Maj	or Street Fund					
			or Pool Revolving Fund					
		Wat	er & Sewer Fund					
		Par	ks and Recreation Fund					
		Sma	art Zone					
		Spe	cial Assessment District					
		Oth						
TOTAL PROJECT COST:	AMOUNT PREVIOUSL	V ELIMIDED:	ELITURE COST BURDEN.					
\$42,000	AINIOUNT PREVIOUSE	. I FUNDED:	FUTURE COST BURDEN: Annual Maintenance & Repair:					
T .—,			\$					
2021-22 \$42,000	2024-25 \$		Annual Cost of New Staff:					
2022-23 \$	2025-26\$		Future Equipment Needed:					
2023-24 \$	2026-27\$		Annual Materials & Supplies:					
Department with oversight	control? DPW – Water &	& Sewer Div	sion					

Capital Improvement Program Summary FY 21/22-26/27								
DEPARTMENT: Public Wor	ks - Engineering	PROJECT TITLE: Greentrees Water Main Improvements						
DESCRIPTION OF PROJEC	T:	CITY COUNCIL VISIONING GOALS (3/1/19) MET:						
		CITY COUNCIL VISIONING GOALS (3/1/19) MET: (3/1/19) MET:						
Water Main and Roads		Energy (E)						
		Housing/N	eighborhood Support (H) (i.e. options)					
		Infrastruc	ture (I) (i.e. water & sewer bond)	Х				
		Miscellane	eous (MS)					
		Police & F	• •					
			ations/Communications (PR) (i.e.					
		marketing						
			oment (R) (i.e. EverCentre & Northland)					
		Staff (S) Other						
				44.43				
PROJECT JUSTIFICATION			G METHOD (S):	(X)				
		CAT	V					
		CDE	IG .					
		Eco	nomic Development Fund					
		Equ	ipment Revolving Fund					
			lities Maintenance Fund					
			eral Revenue Sharing					
			eral Fund					
		Gra	nt:					
		Libr	ary Fund					
		Loc	al Improvement Revolving					
		Loc	al Street Fund					
		Maio	or Street Fund					
			or Pool Revolving Fund					
			er & Sewer Fund	<b>-</b>				
				X				
			s and Recreation Fund					
			rt Zone					
		Spe	cial Assessment District					
		Oth	er					
TOTAL PROJECT COST:	AMOUNT PREVIOUSL	Y FUNDED:	FUTURE COST BURDEN:					
\$2,000,000	AMOUNTTINEVIOUSE	ITTOMBLE.	Annual Maintenance & Repair:					
			\$					
2021-22 \$2,000,000	2024-25 \$		Annual Cost of New Staff:					
2022-23 \$	2025-26 \$		Future Equipment Needed:					
2023-24 \$	2026-27 \$		Annual Materials & Supplies:					
Department with oversight	control? DPW-Engineer	ring						
	-	-						

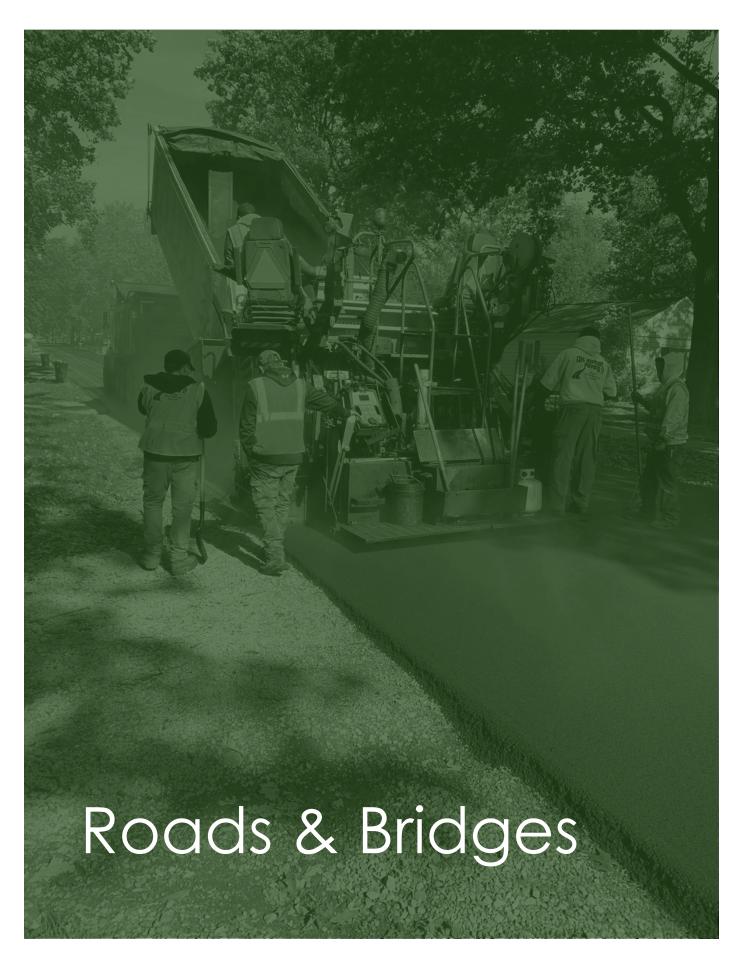
Capital Improvement Program Summary FY 21/22-26/27									
DEPARTMENT: Public Wor	ks -Engineering	PROJECT TITLE: Section 25, Areas 7& 8							
DESCRIPTION OF PROJEC	T:	CITY COUNCIL VISIONING GOALS (3/1/19) MET:							
		City Facilit	ies (F) (i.e. Beechwoods)						
Sower concretion water m	ain and road	Energy (E)							
Sewer separation, water m reconstruction	am and road	_	eighborhood Support (H) (i.e. options)						
r dedition addition			ure (I) (i.e. water & sewer bond)	X					
		Miscellane	,						
		Police & Fi	` '						
			ations/Communications (PR) (i.e.						
		marketing Redevelop	pian) ment (R) (i.e. EverCentre & Northland)						
		Staff (S)	ment (N) (i.e. Ever Centre & Northand)						
		Other							
PROJECT JUSTIFICATION:			2 METHOD (S):	(V)					
FROJECT JUSTIFICATION:			G METHOD (S):	(X)					
		CAT							
		CDB							
		Ecor	nomic Development Fund						
		Equi	pment Revolving Fund						
		Faci	lities Maintenance Fund						
		Fede	eral Revenue Sharing						
			eral Fund						
		Gran	nt:						
		Libra	ary Fund						
		Loca	Il Improvement Revolving						
		Loca	Il Street Fund						
		Majo	r Street Fund						
		Moto	or Pool Revolving Fund						
		Wate	er & Sewer Fund	Х					
		Park	s and Recreation Fund						
		Sma	rt Zone						
		Spec	cial Assessment District						
		Othe	r						
TOTAL PROJECT COST:	AMOUNT PREVIOUSLY	Y FUNDED:	FUTURE COST BURDEN:	•					
\$5,950,000			Annual Maintenance & Repair:						
2021-22 \$5,950,000	2024-25 \$		Annual Cost of New Staff:						
2022-23 \$	2025-26 \$		Future Equipment Needed:						
2023-24 \$	2026-27 \$		Annual Materials & Supplies:						
Department with oversight	control? DPW/Engineeri	ing	, ·						

Capital Improvement Program Summary FY 21/22-26/27								
DEPARTMENT: DPW-Engin	eering	PROJECT TITLE: Section 25, Area 13 & 14						
DESCRIPTION OF PROJEC	T:	CITY COUNCIL VISIONING GOALS (3/1/19) MET:						
		City Facilities (F) (i.e. Beechwoods)						
		Energy (E)						
		Housing/No	eighborhood Support (H) (i.e. options)					
		Infrastruct	ure (I) (i.e. water & sewer bond)	X				
		Miscellane	ous (MS)					
		Police & Fi	re (PS)					
		Public Rela	ations/Communications (PR) (i.e.					
			ment (R) (i.e. EverCentre & Northland)					
		Staff (S)	,					
		Other						
PROJECT JUSTIFICATION:	,	FINANCING	G METHOD (S):	(X)				
Funding and year is just a g		CAT	• •	(//)				
	•							
		CDB						
		Ecor	nomic Development Fund					
		Equi	pment Revolving Fund					
		Faci	lities Maintenance Fund					
		Fede	eral Revenue Sharing					
		General Fund						
		Grant:						
		Libra	ary Fund					
		Loca	Il Improvement Revolving					
		Loca	al Street Fund					
		Majo	r Street Fund					
		Moto	or Pool Revolving Fund					
		Wate	er & Sewer Fund	Х				
		Park	s and Recreation Fund					
		Sma	rt Zone					
		Spec	cial Assessment District					
		Othe	er					
TOTAL PROJECT COST:	AMOUNT PREVIOUSLY	Y FUNDED:	FUTURE COST BURDEN:					
\$7,590,000 (GUESS)			Annual Maintenance & Repair:					
2021-22 \$	2024-25 \$7,590,000		Annual Cost of New Staff:					
2022-23 \$	2025-26 \$		Future Equipment Needed:					
2023-24 \$	2026-27 \$		Annual Materials & Supplies:					
Department with oversight	control? DPW Engineeri	ing	I Y					

Capital Improvement Program Summary FY 21/22-26/27								
DEPARTMENT: Public Wor	ks - Engineering	PROJECT TITLE: Section 35, Phase 2						
DESCRIPTION OF PROJEC	T:	CITY COUNCIL VISIONING GOALS (3/1/19) MET:						
		City Facilities (F) (i.e. Beechwoods)						
Sewer separation, water m	ain and road	Energy (E)						
reconstruction		Housing/Ne	eighborhood Support (H) (i.e. options)					
		Infrastruct	ure (I) (i.e. water & sewer bond)					
		Miscellane	ous (MS)					
		Police & Fi	re (PS)					
		Public Rela	itions/Communications (PR) (i.e.					
			ment (R) (i.e. EverCentre & Northland)					
		Staff (S)						
		Other						
PROJECT JUSTIFICATION:	:		S METHOD (S):	(X)				
		CAT						
		CDB	G					
		Ecor	omic Development Fund					
		Equi	pment Revolving Fund					
		Facil	ities Maintenance Fund					
		Fede	ral Revenue Sharing					
		Gene	eral Fund					
		Gran	t:					
		Libra	ary Fund					
			I Improvement Revolving					
		Loca	l Street Fund					
			r Street Fund					
			r Pool Revolving Fund					
			er & Sewer Fund	X				
			s and Recreation Fund					
			rt Zone					
			cial Assessment District					
		Othe	r					
TOTAL PROJECT COST: \$5,946,756	AMOUNT PREVIOUSLY	Y FUNDED:	FUTURE COST BURDEN: Annual Maintenance & Repair:					
2021-22 \$3,280,000	2024-25 \$		\$ Annual Cost of New Staff: \$					
2022-23 \$	2025-26 \$		Future Equipment Needed:					
2023-24 \$	2026-27 \$		Annual Materials & Supplies:					
Department with oversight	control? DPW/Engineer	ing	I T					

Capital Improvement Program Summary FY 21/22-26/27							
DEPARTMENT: DPW - Engi	neering	PROJECT TITLE: Section 35 Phase III - Hyde Park – Roseland					
DESCRIPTION OF PROJECT	T:	CITY COU	NCIL VISIONING GOALS (3/1/19) MET :	(X)			
		City Facilit	ies (F) (i.e. Beechwoods)				
Section 35 (Phase III) - Hyd	o Bark Bosoland	Energy (E)					
Section 35 (Filase III) - Hyd	e Faik - Noseialiu	Housing/N	eighborhood Support (H) (i.e. options)				
Water main replacement &	road rehabilitation		ure (I) (i.e. water & sewer bond)	X			
		Miscellane	· · · · · · · · · · · · · · · · · · ·				
		Police & Fi	· · ·				
			ations/Communications (PR) (i.e.				
		marketing Redevelop	ment (R) (i.e. EverCentre & Northland)				
		Staff (S)	ment (N) (i.e. Ever Gentre & Northand)				
		Other					
PROJECT JUSTIFICATION:			G METHOD (S):	(X)			
I NOULOT GOOTH TOATION.		CAT	<u> </u>	(^)			
		CDB					
		Ecor	nomic Development Fund				
		Equi	pment Revolving Fund				
		Faci	lities Maintenance Fund				
		Fede	eral Revenue Sharing				
		Gen	eral Fund				
		Gran	nt:				
		Libra	ary Fund				
		Loca	al Improvement Revolving				
		Loca	al Street Fund				
		Majo	r Street Fund				
		Moto	or Pool Revolving Fund				
		Wate	er & Sewer Fund	Х			
		Park	s and Recreation Fund				
			rt Zone				
		Spec	cial Assessment District				
		Othe	er				
TOTAL PROJECT COST:	AMOUNT PREVIOUSL	Y FUNDED:	FUTURE COST BURDEN:				
\$8,380,000			Annual Maintenance & Repair:				
2021-22 \$	2024-25 \$		Annual Cost of New Staff:				
2022-23 \$	2025-26 \$		Future Equipment Needed: \$				
2023-24 \$	2026-27 \$8,380,000		Annual Materials & Supplies:				
Department with oversight	control? Engineering						

Capital Improvement Program Summary FY 21/22-26/27								
DEPARTMENT: DPW - Engineering			PROJECT TITLE: Washington Heights					
DESCRIPTION OF PROJEC	T:	CITY	CITY COUNCIL VISIONING GOALS (3/1/19) MET:					
		City Fa	aciliti	es (F) (i.e. Beechwoods)				
Washington Heights in Sec	tion 26	Energy						
washington rieights in sec	uon 20		_	ighborhood Support (H) (i.e. options)				
Water main replacement &	road rehabilitation			ıre (I) (i.e. water & sewer bond)	X			
				ous (MS)				
		Police						
		marke		tions/Communications (PR) (i.e.				
				nent (R) (i.e. EverCentre & Northland)				
		Staff (		,				
		Other						
PROJECT JUSTIFICATION:		FINAN	ICING	METHOD (S):	(X)			
			CAT	<u> </u>	, ,			
			CDB					
				omic Development Fund				
				oment Revolving Fund				
				ties Maintenance Fund				
				ral Revenue Sharing				
				ral Fund				
			Gran					
			Libra	ry Fund				
			Loca	Improvement Revolving				
			Loca	Street Fund				
			Мајо	Street Fund				
			Moto	r Pool Revolving Fund				
		,	Wate	r & Sewer Fund	Х			
			Parks	s and Recreation Fund				
			Smar	t Zone				
				ial Assessment District				
			Othe					
TOTAL PROJECT COST: \$5,790,000	AMOUNT PREVIOUSLY	Y FUND	ED:	FUTURE COST BURDEN: Annual Maintenance & Repair:				
2021-22 \$	2024-25 \$			\$ Annual Cost of New Staff: \$				
2022-23 \$	2025-26 \$			Future Equipment Needed:				
2023-24 \$	2026-27 \$5,790,000			Annual Materials & Supplies:				
Department with oversight	control? Engineering							



#### E. ROADS AND BRIDGES



As of 2020, the City of Southfield owns and maintains approximately 246 centerline miles (540 lane miles) of public roadway. This road network has a replacement value \$648,000,000 (using average cost of \$1.2 million per mile per lane).

Managing an asset this large and complex requires a systematic approach of capital improvements and maintenance to maximize the network service life.

An organized and balanced approach to pavement maintenance is imperative to realizing the maximum service life of the road network. Often, a "worst-first" methodology is adopted, spending much of a road budget on full

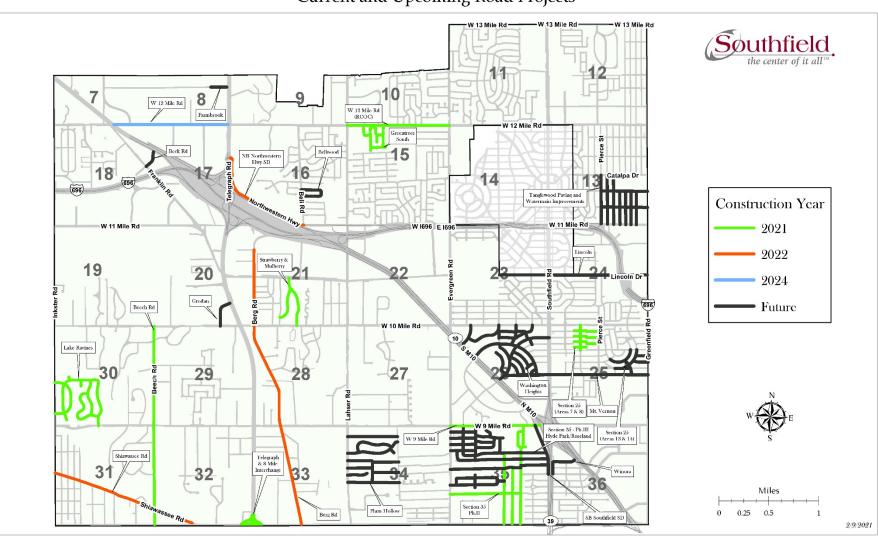
reconstruction of the pavements in the worst condition. However, the more balanced approach includes maintenance of pavements in "fair to good" condition. This maximizes the overall service life of the road network and protects the investment of past construction projects. A good rule of thumb is that for every dollar spent on maintenance procedures, six dollars of future reconstruction costs are saved.

Because the overall condition of the road network is dynamic, an effective maintenance program must be reviewed and revised on an annual basis. The entire road network should be surveyed annually and the maintenance program should be updated as required. A capital maintenance program that adjusts as needs are identified will be much more effective in maximizing the overall condition of the road



network. (Source: Pavement Maintenance Program-February 2009)

# **Current and Upcoming Road Projects**



City of Southfield										
Capital Improvement Program										
E. Roads & Bridges										
-										
1. Southfield										
a. Southfield Maintenance										
i. Major Street Maintenance										
	Year	1	2	3	4	5	6			
			_	<del>_</del>	-	<del>-</del>	-	Т	Total Projected	Estimated City Share
Project Description		21-22	22-23	23-24	24-25	25-26	26-27		Cost	
Shiawassee (Inkster to 8 Mile)		\$228,016	\$0	\$0	\$0	\$0	\$0		\$228,016	\$228,016
Sinawassee (minster to a mine)		7220,010	Ţ.		ΨC		Ţ.		<b>\$220,010</b>	<b>\$220,010</b>
i. Major Street Maintenance Subtotal		\$228,016	\$0	\$0	\$0	\$0	\$0		\$228,016	\$228,016
i. Major Street Maintenance Subtotal		\$228,010	ŞU	ŞU	<b>Ş</b> U	ŞU	ŞU		\$220,010	\$220,010
" Land Charact Market and a second										
ii. Local Street Maintenance										
	Year	1	2	3	4	5	6			
								Т	Total Projected	Estimated City Share
Project Description		21-22	22-23	23-24	24-25	25-26	26-27		Cost	
Section 35 (Phase II)		\$4,530,000	\$0	\$0	\$0	\$0	\$0		\$4,530,000	\$4,530,000
Section 35 Hyde Park & Roseland (Phase III)		\$0	\$0	\$0	\$0	\$0	\$6,060,000		\$6,060,000	\$6,060,000
ii. Local Street Maintenance SUBTOTAL		\$4,530,000	\$0	\$0	\$0	\$0	\$6,060,000		\$10,590,000	\$10,590,000
										· ·
a. Southfield Maintenance SUBTOTAL		\$4,758,016	\$0	\$0	\$0	\$0	\$6,060,000		\$10,818,016	\$10,818,016
a. Southed Maintenance Sobiotal		Ş-1,7 30,010	70	ŢŪ	ÇÜ	ŢŪ	70,000,000		710,010,010	710,010,010
h Couthfield Courtel County of the										
b. Southfield Capital Construction										
iii. Local Street Capital Construction										
		_	_		_		_			
	Year	1	2	3	4	5	6			F .:
Desirate Description		24.22	22.22	22.24	24.25	25.26	26.27	Т	Total Projected	Estimated City Share
Project Description		21-22	22-23	23-24	24-25	25-26	26-27		Cost	
Farmbrook Rd		\$0		\$0			\$600,000		\$600,000	\$600,000
Grodan		\$0		\$0		\$0	\$1,570,000		\$1,570,000	\$1,570,000
Tanglewood		\$0		\$0		\$3,100,000			\$3,100,000	\$3,100,000
Washington Heights		\$0	\$0	\$0	0	\$0	\$4,510,000		\$4,510,000	\$4,510,000
iii. Local Street Capital Construction SUBTOTAL		\$0	\$0	\$0	\$0	\$3,100,000	\$6,680,000		\$9,780,000	\$9,780,000
I			l							

Ε.	Roads	Bridges
----	-------	---------

L. Nodus Bridges										
iv. Major Street Capital Construction										
	Year	1	2	3	4	5	6			
									Total Projected	Estimated City Share
Project Description		21-22	22-23	23-24	24-25	25-26	26-27		Cost	
Beech Rd (8 to 10 Mile Rds)		\$2,858,611	\$0	\$0	\$0	\$0	\$0		\$2,858,611	\$2,858,61
Beck Rd (Franklin to NW)		\$0	-	\$0	\$400,000	\$0	\$0		\$400,000	\$400,00
Berg Rd (8 to Simmons)		\$5,080,000	\$0	\$0	\$0	\$0	\$0		\$5,080,000	\$5,080,00
Mt Vernon		\$0	\$0	\$0	\$0	\$0	\$3,240,000		\$3,240,000	\$3,240,00
Nine Mile Rd (Evergreen to NB NW Hwy)		\$1,294,539	\$0	\$0	\$0	\$0	\$0		\$1,294,539	\$1,224,89
NB Northwestern Service Dr. (Bell to Telegraph)		\$3,790,000	\$0	\$0	\$0	\$0	\$0		\$3,790,000	\$3,790,00
SB Southfield Service Dr (9 Mile to Cornell)		\$0	\$0	\$350,000	\$0	\$0	\$0		\$350,000	\$350,00
Winora-NB Southfield Service Dr (Cornell to		70	70	7550,000	ÇÜ	70	70		\$330,000	<del></del>
Northwestern)		\$0	\$0	\$450,000	\$0	\$0	\$0		\$450,000	\$450,00
,		<u> </u>		. ,	·		<u> </u>		. ,	. ,
iv. Major Street Capital Construction SUBTOTAL		\$13,023,150	\$0	\$800,000	\$400,000	\$0	\$3,240,000		\$17,463,150	\$17,393,50
b. Southfield Capital Construction SUBTOTAL		\$13,023,150	\$0	\$800,000	\$400,000	\$3,100,000	\$9,920,000		\$27,243,150	\$27,173,50
1. Southfield Roads SUBTOTAL		\$17,781,166	\$0	\$800,000	\$400,000	\$3,100,000	\$15,980,000		\$38,061,166	\$37,991,51
2. Oakland County										
	Year	1	2	3	4	5	6			
									Total Projected	Estimated City Share
Project Description		21-22	22-23	23-24	24-25	25-26	26-27		Cost	
Twelve Mile Rd (Lahser to Evergreen)		\$250,000	\$0	\$0	\$0	\$0	\$0		\$250,000	\$250,00
Twelve Mile Rd (NW to Telegraph)		\$0		\$200,000	, \$0	\$0	\$0		\$200,000	\$200,00
2. Oakland County SUBTOTAL		\$250,000	\$0	\$200,000	\$0	\$0	\$0		\$450,000	\$450,00
3. Michigan Dept of Transportation										
3. Wildingan Dept of Transportation			_	_	_	_				
	Year	1	2	3	4	5	6			
Project Description		21-22	22-23	23-24	24-25	25-26	26-27		Total Projected	Estimated City Share
· · · · · · · · · · · · · · · · · · ·				\$0	\$0	\$0	\$0 \$0		Cost \$200,000	Ś
Telegraph & 8 Mile Interchange		\$200,000	\$0	\$0	\$0	\$0	\$0		\$200,000	\$
3. Michigan Dept of Transportation SUBTOTAL		\$200,000	\$0	\$0	\$0	\$0	\$0	\$0	\$200,000	\$
E. Roads Subtotal		\$18,231,166	\$0	\$1,000,000	\$400,000	\$3,100,000	\$15,980,000	\$0	\$38,711,166	\$38,441,51



Capital Improvement Program Summary FY 21/22-26/27								
DEPARTMENT: Streets & H	lighways	PROJECT TITLE: Shiawassee (Inkster to 8 Mile)						
DESCRIPTION OF PROJEC	T:	CITY COUNCIL VISIONING GOALS (3/1/19) MET:						
5		City Facilit	ies (F) (i.e. Beechwoods)					
Pulverization and overlay		Energy (E)						
		Housing/N	eighborhood Support (H) (i.e. options)					
		Infrastruct	ure (I) (i.e. water & sewer bond)	Х				
		Miscellane	ous (MS)					
		Police & Fi	` ,					
			ations/Communications (PR) (i.e.					
		marketing	plan) ment (R) (i.e. EverCentre & Northland)					
		Staff (S)	ment (K) (i.e. Ever Centre & Northand)					
		Other						
DDO IEOT IIIOTIEIOATION			CALETION (O)	()()				
PROJECT JUSTIFICATION:			G METHOD (S):	(X)				
		CAT	V					
		CDB	G					
		Ecor	nomic Development Fund					
		Equi	pment Revolving Fund					
		Faci	lities Maintenance Fund					
			eral Revenue Sharing					
			eral Fund					
		Gran						
		Libra	ary Fund					
			al Improvement Revolving					
			al Street Fund					
			or Street Fund	X				
				^				
			or Pool Revolving Fund					
			er & Sewer Fund					
			s and Recreation Fund					
		Sma	rt Zone					
		Spec	cial Assessment District					
		Othe	er					
TOTAL PROJECT COST:	AMOUNT PREVIOUSL	Y FUNDED:	FUTURE COST BURDEN:					
3,000,000	AMOONTTILETIOOGE	ir ronded.	Annual Maintenance & Repair:					
2024 22 42 222 242	2024.25.4		\$					
2021-22 \$2,228,016	2024-25 \$		Annual Cost of New Staff: \$					
2022-23 \$	2025-26 \$		Future Equipment Needed:					
2023-24 \$	2026-27 \$		Annual Materials & Supplies:					
Department with oversight	control? DPW-Enginee	ring	1.					

Capital Improvement Program Summary FY 21/22-26/27				
DEPARTMENT: Public Wor	ks - Engineering	PROJECT	TITLE: Section 35, Phase 2	
DESCRIPTION OF PROJECT:		CITY COUN	ICIL VISIONING GOALS (3/1/19) MET :	(X)
		City Facilit	ies (F) (i.e. Beechwoods)	
Sewer separation, water main and road reconstruction		Energy (E)		
reconstruction		Housing/No	eighborhood Support (H) (i.e. options)	
			ure (I) (i.e. water & sewer bond)	X
		Miscellane	· · · ·	
		Police & Fi	• •	
			ations/Communications (PR) (i.e.	
		marketing Redevelop	pian) ment (R) (i.e. EverCentre & Northland)	
		Staff (S)	ment (N) (i.e. Ever centre à Northana)	
		Other		
PROJECT JUSTIFICATION:		FINANCING	G METHOD (S):	(X)
		CAT	V	
		CDB	G	
		Ecor	nomic Development Fund	
		Equi	pment Revolving Fund	
		Facil	lities Maintenance Fund	
		Fede	eral Revenue Sharing	
		Gene	eral Fund	
		Gran	ıt:	
		Libra	ary Fund	
		Loca	Il Improvement Revolving	
		Loca	l Street Fund	
		Majo	r Street Fund	Х
		Moto	r Pool Revolving Fund	
		Wate	er & Sewer Fund	
		Park	s and Recreation Fund	
		Sma	rt Zone	
		Spec	cial Assessment District	
		Othe	r	
TOTAL PROJECT COST:	AMOUNT PREVIOUSLY	Y FUNDED:	FUTURE COST BURDEN:	
\$7,810,000			Annual Maintenance & Repair:	
2021-22 \$4,530,000	2024-25 \$		Annual Cost of New Staff:	
2022-23 \$	2025-26 \$		Future Equipment Needed:	
2023-24 \$	2026-27 \$		Annual Materials & Supplies:	
Department with oversight	control? DPW/Engineer	ing		

Capital Improvement Program Summary FY 21/22-26/27				
DEPARTMENT: DPW - Engi	neering	PROJECT Roseland	TITLE: Section 35 Phase III - Hyde Park –	
<b>DESCRIPTION OF PROJEC</b>	CRIPTION OF PROJECT: CIT		CITY COUNCIL VISIONING GOALS (3/1/19) MET:	
		City Facilit	ies (F) (i.e. Beechwoods)	
Section 35 (Phase III) - Hyd	a Park Pasaland	Energy (E)		
Section 35 (Phase III) - Hyd	e Fark – Roseianu	Housing/No	eighborhood Support (H) (i.e. options)	
Water main replacement &	road rehabilitation	Infrastruct	ure (I) (i.e. water & sewer bond)	X
·		Miscellane	` '	
		Police & Fi		
			ations/Communications (PR) (i.e.	
		marketing	pıan) ment (R) (i.e. EverCentre & Northland)	
		Staff (S)	ment (K) (i.e. Ever Centre & Northand)	
		Other		
DDO IFOT ILICTIFICATION			METHOD (C):	()()
PROJECT JUSTIFICATION:			G METHOD (S):	(X)
		CAT	V	
		CDB	G	
		Ecor	nomic Development Fund	
		Equi	pment Revolving Fund	
		Faci	lities Maintenance Fund	
		Fede	eral Revenue Sharing	
			eral Fund	
		Gran		
		Libra	ary Fund	
			Il Improvement Revolving	
		Loca	Il Street Fund	X
		Majo	r Street Fund	
		Moto	r Pool Revolving Fund	
		Wate	er & Sewer Fund	
		Park	s and Recreation Fund	
		Sma	rt Zone	
		Spec	cial Assessment District	
		Othe	r	
TOTAL PROJECT COST:	AMOUNT PREVIOUSL	Y FUNDED:	FUTURE COST BURDEN:	
\$6,060,000			Annual Maintenance & Repair:	
2021-22 \$	2024-25 \$		Annual Cost of New Staff: \$	
2022-23 \$	2025-26 \$		Future Equipment Needed: \$	
2023-24 \$	2026-27 \$6,060,000		Annual Materials & Supplies: \$	
Department with oversight	control? Engineering			

Capital Improvement Program Summary FY 21/22-26/27				
DEPARTMENT: DPW - Engi	neering	PROJECT	TITLE: Farmbrook	
DESCRIPTION OF PROJEC	T:	CITY COUNCIL VISIONING GOALS (3/1/19) MET:		
		City Facilit	ies (F) (i.e. Beechwoods)	
Farmbrook (paved segmen	t near Telegraph)	Energy (E)		
rambrook (paved segmen	thear relegraph)		eighborhood Support (H) (i.e. options)	
Road reconstruction with s	torm drain work		ure (I) (i.e. water & sewer bond)	X
		Miscellane	· · · ·	
		Police & Fi	• •	
		marketing	ations/Communications (PR) (i.e.	
			ment (R) (i.e. EverCentre & Northland)	
		Staff (S)	, , ,	
		Other		
PROJECT JUSTIFICATION:		FINANCING	G METHOD (S):	(X)
		CAT	<u> </u>	, ,
		CDB		
			nomic Development Fund	
			pment Revolving Fund	
		•	lities Maintenance Fund	
			eral Revenue Sharing	
			eral Fund	
		Gran		
		Libra	ary Fund	
		Loca	l Improvement Revolving	
		Loca	l Street Fund	X
		Majo	r Street Fund	
		Moto	r Pool Revolving Fund	
		Wate	er & Sewer Fund	
		Park	s and Recreation Fund	
		Sma	rt Zone	
		Spec	cial Assessment District	
		Othe		
TOTAL DDO IFOT COST.	AMOUNT PREVIOUSLY	V FUNDED.	FUTURE COST BURDEN.	
TOTAL PROJECT COST: \$600,000	AMOUNT PREVIOUSLY	T FUNDED:	FUTURE COST BURDEN: Annual Maintenance & Repair:	
4000,000			\$	
2021-22 \$	2024-25 \$		Annual Cost of New Staff: \$	
2022-23 \$	2025-26 \$		Future Equipment Needed: \$	
2023-24 \$	2026-27 \$600,000		Annual Materials & Supplies: \$	
Department with oversight	control? Engineering			

Capital Improvement Program Summary FY 21/22-26/27					
DEPARTMENT: DPW - Engi	neering	PROJ	ECT 1	TTLE: Grodan Drive	
DESCRIPTION OF PROJEC	T:	CITY	COUN	CIL VISIONING GOALS (3/1/19) MET :	(X)
		City F	aciliti	es (F) (i.e. Beechwoods)	
Grodan Drive		Energ	ју (E)		
Grodan Brive				ighborhood Support (H) (i.e. options)	
Road reconstruction with s	torm drain work			ıre (I) (i.e. water & sewer bond)	X
				ous (MS)	
				re (PS)	
		Public		tions/Communications (PR) (i.e.	
				nent (R) (i.e. EverCentre & Northland)	
		Staff		() ( = ve. = e = a .ve. aaa)	
		Other	` '		
PROJECT JUSTIFICATION:	,	FINΔN	NCING	S METHOD (S):	(X)
TROCEST GOSTILIOATION.	•		CAT	<u> </u>	(//)
			CDB		
				omic Development Fund	
			• •	oment Revolving Fund	
			Facil	ties Maintenance Fund	
			Fede	ral Revenue Sharing	
			Gene	ral Fund	
			Gran	t:	
			Libra	ry Fund	
			Loca	Improvement Revolving	
			Loca	Street Fund	
				Street Fund	X
				r Pool Revolving Fund	
			Wate	r & Sewer Fund	
			Park	s and Recreation Fund	
			Smar	t Zone	
			Spec	ial Assessment District	
			Othe	r	
TOTAL PROJECT COST:	AMOUNT PREVIOUSL	Y FUND	ED:	FUTURE COST BURDEN:	
\$1,570,000				Annual Maintenance & Repair:	
2021-22 \$	2024-25 \$			Annual Cost of New Staff:	
2022-23 \$	2025-26 \$			Future Equipment Needed: \$	
2023-24 \$	2026-27 \$1,570,000			Annual Materials & Supplies:	
Department with oversight	control? Engineering				

Capital Improvement Program Summary FY 21/22-26/27					
DEPARTMENT: Engineerin	g	PROJECT	TITLE: Tanglewood (Sec. 13, South of Cat	alpa)	
DESCRIPTION OF PROJEC	T:	CITY COU	NCIL VISIONING GOALS (3/1/19) MET :	(X)	
Diaras St. asphalt inlay wi	th now concrete ourh	City Facilit	ies (F) (i.e. Beechwoods)		
Pierce St. – asphalt inlay wi & gutter	th new concrete curb	Energy (E)			
San Quentin Inlay – milled a	and filled at a depth of		eighborhood Support (H) (i.e. options)		
4 inches	•		ure (I) (i.e. water & sewer bond)	X	
Sutherland -Patched between		Miscellane	· · · · · · · · · · · · · · · · · · ·		
Remaining Concrete Street	Patching – 5-40%	Police & Fi	• •		
		marketing	ations/Communications (PR) (i.e.		
			ment (R) (i.e. EverCentre & Northland)		
		Staff (S)			
		Other			
PROJECT JUSTIFICATION:		FINANCIN	G METHOD (S):	(X)	
		CAT		( )	
		CDB			
			nomic Development Fund		
			·		
			pment Revolving Fund		
			lities Maintenance Fund		
			eral Revenue Sharing		
			eral Fund		
		Gran			
			Library Fund		
			al Improvement Revolving		
		Loca	al Street Fund	X	
		Majo	r Street Fund		
			or Pool Revolving Fund		
		Wate	er & Sewer Fund		
		Park	s and Recreation Fund		
		Sma	rt Zone		
		Spec	cial Assessment District		
		Othe	r		
TOTAL PROJECT COST:	AMOUNT PREVIOUSL	Y FUNDED:	FUTURE COST BURDEN:		
			Annual Maintenance & Repair:		
2021-22 \$	2024-25 \$		Annual Cost of New Staff:		
2022-23 \$	2025-26 \$3,100,000		Future Equipment Needed:		
2023-24 \$	2026-27 \$		Annual Materials & Supplies:		
Department with oversight	control? DPW - Enginee	ering			

Capital Improvement Program Summary FY 21/22-26/27				
DEPARTMENT: DPW - Engi	neering	PROJECT	TITLE: Washington Heights	
DESCRIPTION OF PROJEC	N OF PROJECT: CITY CO		TY COUNCIL VISIONING GOALS (3/1/19) MET:	
		City Facilit	ies (F) (i.e. Beechwoods)	
Washington Heights in Sec	tion 26	Energy (E)		
washington rieignts in eec	uon 20		eighborhood Support (H) (i.e. options)	
Water main replacement &	road rehabilitation		ure (I) (i.e. water & sewer bond)	X
		Miscellane	` '	
		Police & Fi	re (PS) ations/Communications (PR) (i.e.	
		marketing		
			ment (R) (i.e. EverCentre & Northland)	
		Staff (S)		
		Other		
PROJECT JUSTIFICATION:		FINANCING	G METHOD (S):	(X)
		CAT	V	
		CDB	G	
			nomic Development Fund	
			pment Revolving Fund	
		· ·	lities Maintenance Fund	
			eral Revenue Sharing	
			<u> </u>	
			eral Fund	
		Gran		
			ary Fund	
			I Improvement Revolving	
		Loca	al Street Fund	X
		Majo	r Street Fund	
		Moto	or Pool Revolving Fund	
		Wate	er & Sewer Fund	
		Park	s and Recreation Fund	
		Sma	rt Zone	
		Spec	cial Assessment District	
		Othe	er	
TOTAL PROJECT COST:	AMOUNT PREVIOUSL	V ELIMPED:	FUTURE COST BURDEN:	
\$4,510,000	AWOUNT PREVIOUSE	I FUNDED.	Annual Maintenance & Repair:	
			\$	
2021-22 \$	2024-25 \$		Annual Cost of New Staff: \$	
2022-23 \$	2025-26 \$		Future Equipment Needed: \$	
2023-24 \$	2026-27 \$4,510,000		Annual Materials & Supplies:	
Department with oversight	control? Engineering			

Capital Improvement Program Summary FY 21/22-26/27					
DEPARTMENT: Streets & H	lighway	PROJECT	TITLE: Beech Road 8 – 10 Mile Road		
DESCRIPTION OF PROJEC	T:	CITY COU	COUNCIL VISIONING GOALS (3/1/19) MET:		
Duluguization and accordan		City Facili	ties (F) (i.e. Beechwoods)		
Pulverization and overlay		Energy (E			
		Housing/N	leighborhood Support (H) (i.e. options)		
			ture (I) (i.e. water & sewer bond)	X	
		Miscellan			
		Police & F			
			ations/Communications (PR) (i.e.		
		marketing	pnan) oment (R) (i.e. EverCentre & Northland)		
		Staff (S)	oment (N) (i.e. Ever centre & Northand)		
		Other			
PROJECT JUSTIFICATION:			IG METHOD (S):	(X)	
PROJECT JOSTIFICATION.				(^)	
		CA			
		CDI			
		Eco	nomic Development Fund		
		Equ	ipment Revolving Fund		
		Fac	ilities Maintenance Fund		
		Fed	eral Revenue Sharing		
		Ger	eral Fund		
		Gra	nt:		
		Lib	ary Fund		
		Loc	al Improvement Revolving		
		Loc	al Street Fund		
			or Street Fund 202-451-4515-49740	X	
		Mot	or Pool Revolving Fund		
		Wa	er & Sewer Fund		
		Par	ks and Recreation Fund		
		Sm	art Zone		
		Spe	cial Assessment District		
		Oth	er		
TOTAL PROJECT COST:	AMOUNT PREVIOUS	Y FUNDED:	FUTURE COST BURDEN:		
2,858,610.88			Annual Maintenance & Repair:		
2021-22 \$ 2,858,610.88	2024-25 \$		Annual Cost of New Staff:		
2022-23 \$	2025-26 \$		Future Equipment Needed:		
2023-24 \$	2026-27 \$		Annual Materials & Supplies:		
Department with oversight	control? Public Works	- Engineerin	g		

Capital Improvement Program Summary FY 21/22-26/27						
DEPARTMENT: DPW - Engi	neering	PROJECT	PROJECT TITLE: Beck Road (Franklin to Northwestern)			
DESCRIPTION OF PROJEC	T:	CITY COUNCIL VISIONING GOALS (3/1/19) MET:				
		CITY COUNCIL VISIONING GOALS (3/1/19) MET: (City Facilities (F) (i.e. Beechwoods)				
		Energy (E)				
		Housing/N	eighborhood Support (H) (i.e. options)			
		Infrastruct	ure (I) (i.e. water & sewer bond)	Х		
		Miscellane	,			
		Police & Fi	` '			
		Public Rela	ations/Communications (PR) (i.e. plan)			
			ment (R) (i.e. EverCentre & Northland)			
		Staff (S)				
		Other				
PROJECT JUSTIFICATION:		FINANCIN	G METHOD (S):	(X)		
		CAT	• •			
		CDB				
			nomic Development Fund			
			•			
			pment Revolving Fund			
			lities Maintenance Fund			
		Fede	eral Revenue Sharing			
		Gen	eral Fund			
		Gran	nt:			
		Libra	ary Fund			
		Loca	al Improvement Revolving			
		Loca	al Street Fund			
		Majo	r Street Fund	Х		
		Moto	or Pool Revolving Fund			
		Wate	er & Sewer Fund			
		Park	s and Recreation Fund			
		Sma	rt Zone			
		Spec	cial Assessment District			
		Othe	er – Federal Funding	X		
TOTAL PROJECT COST:	AMOUNT PREVIOUSLY	Y FUNDED.	FUTURE COST BURDEN:	'		
\$400,000	7		Annual Maintenance & Repair:			
2021-22 \$	2024-25 \$400,000		Annual Cost of New Staff:			
<b></b> <del></del>			\$			
2022-23 \$	2025-26 \$		Future Equipment Needed:			
2023-24 \$	2026-27 \$		Annual Materials & Supplies: \$			
Department with oversight	control? DPW - Enginee	ring				

DEPARTMENT: Streets & Highways	Capital Improvement Program Summary FY 21/22-26/27					
City Facilities (F) (i.e. Beechwoods)   Energy (E)   Housing/Neighborhood Support (H) (i.e. options)   Infrastructure (I) (i.e. water & sewer bond)   X   Miscellaneous (MS)   Police & Fire (PS)   Public Relations/Communications (PR) (i.e. marketing plan)   Redevelopment (R) (i.e. EverCentre & Northland)   Staff (S)   Other	DEPARTMENT: Streets & H	lighways	PROJECT	TITLE: Berg (8 Mile to Simmons)		
Energy (E)	DESCRIPTION OF PROJECT:		CITY COUNCIL VISIONING GOALS (3/1/19) MET:			
Housing/Neighborhood Support (H) (i.e. options)   Infrastructure (I) (i.e. water & sewer bond)   X   Miscellaneous (MS)   Police & Fire (PS)   Public Relations/Communications (PR) (i.e. marketing plan)   Redevelopment (R) (i.e. EverCentre & Northland)   Staff (S)   Other      PROJECT JUSTIFICATION:   FINANCING METHOD (S):	Pulverization and Overlay		City Facilit	ies (F) (i.e. Beechwoods)		
Infrastructure (I) (i.e. water & sewer bond)   X   Miscollaneous (MS)   Police & Fire (PS)   Public Relations/Communications (PR) (i.e. marketing plan)   Redevelopment (R) (i.e. EverCentre & Northland)   Staff (S)   Other				, , ,		
Miscellaneous (MS)   Police & Fire (PS)   Public Relations/Communications (PR) (i.e. marketing plan)   Redevelopment (R) (i.e. EverCentre & Northland)   Staff (S)				eighborhood Support (H) (i.e. options)		
Police & Fire (PS)			Infrastruc	ture (I) (i.e. water & sewer bond)	X	
Public Relations/Communications (PR) (i.e. marketing plan)   Redevelopment (R) (i.e. EverCentre & Northland)			Miscellane	eous (MS)		
marketing plan)   Redevelopment (R) (i.e. EverCentre & Northland)   Staff (S)			Police & F	ire (PS)		
Redevelopment (R) (i.e. EverCentre & Northland)   Staff (S)   Other						
Other						
PROJECT JUSTIFICATION:   FINANCING METHOD (S):   (X)			Staff (S)			
CATV			Other			
CATV	PROJECT JUSTIFICATION		FINANCIN	G METHOD (S):	(X)	
CDBG	1113231333111371131	•		· ,	(**)	
Economic Development Fund   Equipment Revolving Fund   Equipment Revolving Fund   Facilities Maintenance Fund   Federal Revenue Sharing   General Fund   Grant:   Library Fund   Local Improvement Revolving   Local Street Fund   Major Street Fund   Major Street Fund   Water & Sewer Fund   Parks and Recreation Fund   Smart Zone   Special Assessment District   Other      TOTAL PROJECT COST:   AMOUNT PREVIOUSLY FUNDED:   FUTURE COST BURDEN:   Annual Maintenance & Repair:   \$   2021-22 \$5,080,000   2024-25 \$   Annual Cost of New Staff:   \$   2022-23 \$   2025-26 \$   Future Equipment Needed:   \$   2023-24 \$   2026-27 \$   Annual Materials & Supplies:   \$						
Equipment Revolving Fund   Facilities Maintenance Fund   Facilities Maintenance Fund   Federal Revenue Sharing   General Fund   Grant:   Library Fund   Local Improvement Revolving   Local Street Fund   Major Street Fund   X   Motor Pool Revolving Fund   Water & Sewer Fund   Parks and Recreation Fund   Smart Zone   Special Assessment District   Other      TOTAL PROJECT COST:   AMOUNT PREVIOUSLY FUNDED:   FUTURE COST BURDEN:						
Facilities Maintenance Fund				•		
Federal Revenue Sharing   General Fund   Grant:   Library Fund   Local Improvement Revolving   Local Street Fund   X   Motor Pool Revolving Fund   Water & Sewer Fund   Parks and Recreation Fund   Smart Zone   Special Assessment District   Other   TOTAL PROJECT COST:   AMOUNT PREVIOUSLY FUNDED:   FUTURE COST BURDEN:   Annual Maintenance & Repair:   \$   2021-22 \$   \$   2025-26 \$   Future Equipment Needed:   \$   2023-24 \$   2026-27 \$   Annual Materials & Supplies:   \$   \$   4   4   4   4   4   4   4   4			Equ	ipment Revolving Fund		
General Fund   Grant:   Library Fund   Local Improvement Revolving   Local Street Fund   X   Motor Pool Revolving Fund   Water & Sewer Fund   Parks and Recreation Fund   Smart Zone   Special Assessment District   Other      TOTAL PROJECT COST:   AMOUNT PREVIOUSLY FUNDED:   FUTURE COST BURDEN:   Annual Maintenance & Repair:   \$   2021-22 \$\$5,080,000   2024-25 \$   Annual Cost of New Staff:   \$   2022-23 \$   2025-26 \$   Future Equipment Needed:   \$   2023-24 \$   2026-27 \$   Annual Materials & Supplies:   \$   2021-22 \$\$   Annual Materials & Supplies:   \$   2023-24 \$   2026-27 \$   Annual Materials & Supplies:   \$   2021-22 \$\$   2026-27 \$   Annual Materials & Supplies:   \$   2025-26 \$   2026-27 \$			Fac	lities Maintenance Fund		
Grant:   Library Fund     Local Improvement Revolving   Local Street Fund   X   Major Street Fund   X   Motor Pool Revolving Fund   Water & Sewer Fund   Parks and Recreation Fund   Smart Zone   Special Assessment District   Other   TOTAL PROJECT COST:   AMOUNT PREVIOUSLY FUNDED:   FUTURE COST BURDEN:			Fed	eral Revenue Sharing		
Library Fund   Local Improvement Revolving   Local Street Fund   Major Street Fund   X   Motor Pool Revolving Fund   Water & Sewer Fund   Parks and Recreation Fund   Smart Zone   Special Assessment District   Other      TOTAL PROJECT COST:   AMOUNT PREVIOUSLY FUNDED:   FUTURE COST BURDEN:			Gen	eral Fund		
Local Improvement Revolving   Local Street Fund   X			Gra	nt:		
Local Street Fund			Libr	ary Fund		
Major Street Fund   X   Motor Pool Revolving Fund   Water & Sewer Fund   Parks and Recreation Fund   Smart Zone   Special Assessment District   Other      TOTAL PROJECT COST: \$6,440,000   AMOUNT PREVIOUSLY FUNDED: FUTURE COST BURDEN: Annual Maintenance & Repair: \$			Loc	al Improvement Revolving		
Motor Pool Revolving Fund   Water & Sewer Fund   Parks and Recreation Fund   Smart Zone   Special Assessment District   Other      TOTAL PROJECT COST: \$6,440,000   AMOUNT PREVIOUSLY FUNDED: FUTURE COST BURDEN: Annual Maintenance & Repair: \$ 2021-22 \$5,080,000   2024-25 \$ Annual Cost of New Staff: \$ 2022-23 \$ 2025-26 \$ Future Equipment Needed: \$ 2023-24 \$ 2026-27 \$ Annual Materials & Supplies: \$ \$ 2023-24 \$ 2026-27 \$ Annual Materials & Supplies: \$ \$ 2025-26 \$ \$ 2026-27 \$ Annual Materials & Supplies: \$ \$ }			Loc	al Street Fund		
Water & Sewer Fund			Majo	or Street Fund	Х	
Water & Sewer Fund			Mot	or Pool Revolving Fund		
Smart Zone   Special Assessment District   Other			Wat	er & Sewer Fund		
Special Assessment District Other  TOTAL PROJECT COST: AMOUNT PREVIOUSLY FUNDED: FUTURE COST BURDEN: Annual Maintenance & Repair: \$ 2021-22 \$5,080,000 2024-25 \$ Annual Cost of New Staff: \$ 2022-23 \$ Future Equipment Needed: \$ 2023-24 \$ Annual Materials & Supplies: \$			Parl	s and Recreation Fund		
Other     Other			Sma	irt Zone		
Other     Other			Spe	cial Assessment District		
\$6,440,000  Annual Maintenance & Repair: \$ 2021-22 \$5,080,000  2024-25 \$  Annual Cost of New Staff: \$ 2022-23 \$  Future Equipment Needed: \$ 2023-24 \$  Annual Materials & Supplies: \$						
\$6,440,000  Annual Maintenance & Repair: \$ 2021-22 \$5,080,000  2024-25 \$  Annual Cost of New Staff: \$ 2022-23 \$  Future Equipment Needed: \$ 2023-24 \$  Annual Materials & Supplies: \$	TOTAL DRO IECT COST.	AMOUNT DDEVIOUS	V ELIMIDED:	ELITURE COST BURDEN.		
\$ 2021-22 \$5,080,000 2024-25 \$ Annual Cost of New Staff: \$ 2022-23 \$ 2025-26 \$ Future Equipment Needed: \$ 2023-24 \$ Annual Materials & Supplies: \$		AWIOUNI PREVIOUSL	TI LONDED;			
\$ 2022-23 \$ 2025-26 \$ Future Equipment Needed: \$ 2023-24 \$ Annual Materials & Supplies: \$				\$		
\$ 2023-24 \$ 2026-27 \$ Annual Materials & Supplies: \$	2021-22 \$5,080,000	2024-25 \$		Annual Cost of New Staff:		
<b>\$</b>	2022-23 \$	2025-26 \$		Future Equipment Needed:		
	2023-24 \$	2026-27\$				
	Department with oversight	control? Public Works	- Engineerin			

Capital Improvement Program Summary FY 21/22-26/27					
DEPARTMENT: DPW - Engi	neering	PROJECT	TITLE: Mt. Vernon		
DESCRIPTION OF PROJECT:		CITY COUNCIL VISIONING GOALS (3/1/19) MET:			
The (9AH 9 C - 11 1 1		City Facilit	ies (F) (i.e. Beechwoods)		
The "When" for this project yet. There is no funding for		Energy (E)			
yet. There is no lunding for	this project right now.	Housing/No	eighborhood Support (H) (i.e. options)		
		Infrastruct	ure (I) (i.e. water & sewer bond)	Х	
		Miscellane	ous (MS)		
		Police & Fi	re (PS)		
		Public Rela	ations/Communications (PR) (i.e.		
			ment (R) (i.e. EverCentre & Northland)		
		Staff (S)			
		Other			
PROJECT JUSTIFICATION:		FINANCING	G METHOD (S):	(X)	
		CAT	V		
		CDB			
			nomic Development Fund		
			pment Revolving Fund		
		•	lities Maintenance Fund		
			eral Revenue Sharing eral Fund		
		Gran			
			•		
			ary Fund		
			Il Improvement Revolving		
			Il Street Fund	X	
			r Street Fund		
			or Pool Revolving Fund		
			er & Sewer Fund		
			s and Recreation Fund		
			rt Zone		
		·	cial Assessment District		
		Othe	r		
TOTAL PROJECT COST:	AMOUNT PREVIOUSLY	Y FUNDED:	FUTURE COST BURDEN:		
\$3,240,000			Annual Maintenance & Repair:		
2021-22 \$	2024-25 \$		Annual Cost of New Staff:		
2022-23 \$	2025-26 \$		Future Equipment Needed:		
2023-24 \$	2026-27 \$3,240,000		Annual Materials & Supplies:		
Department with oversight	control? DPW -Enginee	ering	, ,		

Capital Improvement Program Summary FY 21/22-26/27					
DEPARTMENT: Streets & F	lighway	PROJECT	TITLE: 9 Mile Road (Evergreen to NB NW	Hwy)	
DESCRIPTION OF PROJECT:		CITY COUNCIL VISIONING GOALS (3/1/19) MET:			
		City Facilit	ies (F) (i.e. Beechwoods)		
Road rehabilitation	Road rehabilitation				
		Housing/N	eighborhood Support (H) (i.e. options)		
		Infrastruct	ure (I) (i.e. water & sewer bond)		
		Miscellane	ous (MS)		
		Police & Fi	re (PS)		
		Public Rela	ations/Communications (PR) (i.e. plan)		
			ment (R) (i.e. EverCentre & Northland)		
		Staff (S)			
		Other			
PROJECT JUSTIFICATION:		FINANCIN	G METHOD (S):	(X)	
		CAT	V		
		CDB	G		
		Ecoi	nomic Development Fund		
		Equi	pment Revolving Fund		
		Faci	lities Maintenance Fund		
		Fede	eral Revenue Sharing		
		Gen	eral Fund		
		Gran	nt:		
		Libra	ary Fund		
		Loca	al Improvement Revolving		
		Loca	al Street Fund		
		Majo	or Street Fund 202-451-4515-49740	X	
		Moto	or Pool Revolving Fund		
			er & Sewer Fund		
			s and Recreation Fund		
			rt Zone		
			cial Assessment District		
		Othe	er		
TOTAL PROJECT COST:	AMOUNT PREVIOUSL	Y FUNDED:	FUTURE COST BURDEN:		
2,929,048.72			Annual Maintenance & Repair:		
2021-22 \$1,294,538.72	2024-25 \$		Annual Cost of New Staff: \$		
2022-23 \$	2025-26 \$		Future Equipment Needed:		
2023-24 \$	2026-27 \$		Annual Materials & Supplies:		
Department with oversight	control? DPW - Enginee	ering			

Capital Improvement Program Summary FY 21/22-26/27						
DEPARTMENT: DPW - Engi	neering	PROJECT TITLE: NB Northwestern Service Dr. (Bell to Telegraph)				
<b>DESCRIPTION OF PROJEC</b>		CITY COUNCIL VISIONING GOALS (3/1/19) MET:				
Heavy Pavement Rehabilita	ition	City Facilities (F) (i.e. Beechwoods)				
		Energy (E)				
		Housing/N	eighborhood Support (H) (i.e. options)			
		Infrastruc	ture (I) (i.e. water & sewer bond)	Х		
		Miscellane	ous (MS)			
		Police & F	re (PS)			
		Public Rela	ations/Communications (PR) (i.e.			
			ment (R) (i.e. EverCentre & Northland)			
		Staff (S)	, , ,			
		Other				
PROJECT JUSTIFICATION:		FINANCIN	G METHOD (S):	(X)		
TROUEST USSTITUTION.		CAT		(^)		
		CDE				
		Eco	nomic Development Fund			
		Equ	ipment Revolving Fund			
		Faci	lities Maintenance Fund			
		Fed	eral Revenue Sharing			
		Gen	eral Fund			
		Gra	nt:			
		Libr	ary Fund			
		Loca	al Improvement Revolving			
		Loca	al Street Fund			
		Majo	or Street Fund	X		
		Mote	or Pool Revolving Fund			
		Wat	er & Sewer Fund			
		Parl	s and Recreation Fund			
		Sma	rt Zone			
		Spe	cial Assessment District			
		Othe	er			
TOTAL PROJECT COST:	AMOUNT PREVIOUSL	V ELINDED:	FUTURE COST BURDEN:			
\$4,630,000	AWOONT FILLYIOUSE	I I UNDED.	Annual Maintenance & Repair:			
, ,			\$			
2021-22 \$3,790,000	2024-25 \$		Annual Cost of New Staff: \$			
2022-23 \$	2025-26 \$		Future Equipment Needed:			
2023-24 \$	2026-27 \$		Annual Materials & Supplies:			
Department with oversight	control? DPW- Engineer	ring	1 7			

Capital	Improvement Pro	ogram Su	mmary FY 21/22-26/27		
		PROJECT Cornell)	ROJECT TITLE: SB Southfield Service Drive (9 Mile to prive)		
DESCRIPTION OF PROJECT:		CITY COUNCIL VISIONING GOALS (3/1/19) MET:			
		City Facilit	ies (F) (i.e. Beechwoods)		
		Energy (E)			
		Housing/No	eighborhood Support (H) (i.e. options)		
		Infrastruct	ure (I) (i.e. water & sewer bond)	Х	
		Miscellane	ous (MS)		
		Police & Fi	` '		
		Public Rela	ations/Communications (PR) (i.e. plan)		
			ment (R) (i.e. EverCentre & Northland)		
		Staff (S)			
		Other			
PROJECT JUSTIFICATION:		FINANCING	G METHOD (S):	(X)	
		CAT	<u> </u>	, ,	
		CDB			
		_	<u> </u>		
			nomic Development Fund		
		•	pment Revolving Fund		
			lities Maintenance Fund		
		Fede	eral Revenue Sharing		
		Gene	eral Fund		
		Gran	nt:		
		Libra	ary Fund		
		Loca	al Improvement Revolving		
		Loca	al Street Fund		
		Maio	r Street Fund	X	
			or Pool Revolving Fund		
			er & Sewer Fund		
		Park	s and Recreation Fund		
		Sma	rt Zone		
		Special Assessment District			
			er – Federal Funding	X	
TOTAL BROJECT COST:	AMOUNT PREVIOUSLY	V ELIMPED:	ELITURE COST BURDEN:		
TOTAL PROJECT COST: \$350,000	AMOUNT PREVIOUSLY	I FUNDED:	FUTURE COST BURDEN: Annual Maintenance & Repair:		
T = <b>-</b> - ,			\$		
2021-22 \$	2024-25 \$350,000		Annual Cost of New Staff:		
2022-23 \$	2025-26 \$		Future Equipment Needed:		
2023-24 \$	2026-27 \$		Annual Materials & Supplies:		
Department with oversight	control?		I T		

Capital	Improvement Pro	ogram Su	mmary FY 21/22-26/27		
DEPARTMENT: DPW - Engineering PROJECT Northwest			TTTTLE: Winora/NB Southfield Service (Cornell to estern)		
DESCRIPTION OF PROJECT:		CITY COUNCIL VISIONING GOALS (3/1/19) MET: (3/1/19)			
		City Facilities (F) (i.e. Beechwoods)			
		Energy (E)			
		Housing/No	eighborhood Support (H) (i.e. options)		
			ure (I) (i.e. water & sewer bond)	X	
		Miscellane	· /		
		Police & Fi			
			ations/Communications (PR) (i.e.		
		marketing plan)  Redevelopment (R) (i.e. EverCentre & Northland)			
		Staff (S)	ment (N) (i.e. Ever centre & Northand)		
		Other			
PROJECT JUSTIFICATION:			G METHOD (S):	(X)	
TROOLOT GOSTIFICATION.				(^)	
		CAT			
		CDB			
		Ecor	nomic Development Fund		
		Equi	pment Revolving Fund		
		Faci	lities Maintenance Fund		
		Fede	eral Revenue Sharing		
		Gene	eral Fund		
		Gran	nt:		
		Libra	ary Fund		
		Loca	al Improvement Revolving		
		Loca	al Street Fund		
		Majo	r Street Fund		
		Moto	or Pool Revolving Fund		
		Wate	er & Sewer Fund		
		Park	s and Recreation Fund		
		Sma	rt Zone		
		Special Assessment District			
		r – Federal Funding	X		
TOTAL PROJECT COST:	AMOUNT PREVIOUSLY	Y FUNDED:	FUTURE COST BURDEN:		
\$450,000			Annual Maintenance & Repair:		
2021-22 \$	2024-25 \$450,000		Annual Cost of New Staff:		
2022-23 \$	2025-26 \$		Future Equipment Needed:		
2023-24 \$	2026-27\$		Annual Materials & Supplies:		
Department with oversight	control?				

Capital Improvement Program Summary FY 21/22-26/27					
DEPARTMENT: Public Worl	ks - Engineering	PROJECT	TITLE: 12 Mile (Lahser to Evergreen)		
DESCRIPTION OF PROJECT:		CITY COUNCIL VISIONING GOALS (3/1/19) MET:			
Reconstruction		City Facilities (F) (i.e. Beechwoods)			
		Energy (E)			
		Housing/Neighborhood Support (H) (i.e. options)			
		Infrastructure (I) (i.e. water & sewer bond)			
		Miscellaneous (MS)			
		Police & Fire (PS)			
		Public Relations/Communications (PR) (i.e. marketing plan)			
			ment (R) (i.e. EverCentre & Northland)		
		Staff (S)			
		Other			
PROJECT JUSTIFICATION:		FINANCING	3 METHOD (S):	(X)	
		CAT		( ',	
Reconstruction (City will ha	ave tri-party funds	CDB			
available)					
		Economic Development Fund			
		•	pment Revolving Fund		
		Facil	lities Maintenance Fund		
		Fede	eral Revenue Sharing		
		Gene	eral Fund		
		Gran	ıt:		
		Libra	ary Fund		
		Loca	Il Improvement Revolving		
		Loca	Il Street Fund		
		Maio	r Street Fund 202-451-4515-49740	Х	
		Motor Pool Revolving Fund			
			er & Sewer Fund		
		Park	s and Recreation Fund		
		Smart Zone			
		Special Assessment District			
		Other			
TOTAL PROJECT COST:	AMOUNT PREVIOUSLY	Y FUNDED:	FUTURE COST BURDEN:		
4,300,000			Annual Maintenance & Repair:		
2021-22 \$250,000	2024-25 \$		Annual Cost of New Staff:		
2022-23 \$	2025-26 \$		Future Equipment Needed:		
2023-24 \$	2026-27 \$		Annual Materials & Supplies:		
Department with oversight	control? DPW - Enginee	ring	ΙΨ		

Capital	Improvement Pro	ogram Su	ımmary FY 21/22-26/27		
DEPARTMENT: DPW - Engineering		PROJECT TITLE: 12 Mile (Northwestern to Telegraph) (RCOC Project)			
DESCRIPTION OF PROJECT:		CITY COUNCIL VISIONING GOALS (3/1/19) MET: (X			
		City Facilities (F) (i.e. Beechwoods)			
		Energy (E)			
			eighborhood Support (H) (i.e. options)		
			cure (I) (i.e. water & sewer bond)		
		Miscellane			
		Police & F	` '		
			ations/Communications (PR) (i.e.		
		marketing	ment (R) (i.e. EverCentre & Northland)		
		Staff (S)	ment (N) (i.e. Ever Centre & Northand)		
		Other		X	
PROJECT JUSTIFICATION	•		G METHOD (S):	(X)	
T NOOLOT JUSTIFICATION	•		<u> </u>	(^)	
		CAT			
		CDE	G		
		Eco	nomic Development Fund		
		Equ	pment Revolving Fund		
		Faci	lities Maintenance Fund		
		Fed	eral Revenue Sharing		
			eral Fund		
		Gra	nt:		
		Libr	ary Fund		
		Loca	al Improvement Revolving		
		Loca	al Street Fund		
		Majo	or Street Fund		
		Mote	or Pool Revolving Fund		
		Wat	er & Sewer Fund		
		Parl	s and Recreation Fund		
		Sma	rt Zone		
		Spe	cial Assessment District		
		Othe	er -RCOC and Federal Funding	X	
TOTAL PROJECT COST:	AMOUNT PREVIOUSL	V ELINDED:	FUTURE COST BURDEN:		
\$200,000	AMICUNI FREVIOUSE	I I UNDED.	Annual Maintenance & Repair:		
			\$		
2021-22\$	2024-25 \$		Annual Cost of New Staff:		
2022-23 \$	2025-26 \$		Future Equipment Needed:		
2023-24 \$200,000	2026-27 \$		Annual Materials & Supplies: \$		
Department with oversight	control? DPW - Enginee	ering			

Capital Improvement Program Summary FY 21/22-26/27					
DEPARTMENT: DPW - Engi	neering	PROJECT TITLE: Telegraph & 8 Mile Interchange (MDOT Project)			
DESCRIPTION OF PROJEC	T: CITY CO		COUNCIL VISIONING GOALS (3/1/19) MET:		
Telegraph & 8 Mile Interchange (MDOT project)		City Facilities (F) (i.e. Beechwoods)			
		Energy (E)			
		Housing/Neighborhood Support (H) (i.e. options)			
			ure (I) (i.e. water & sewer bond)	X	
		Miscellane	· · · ·		
		Police & Fi	• •		
		Public Relations/Communications (PR) (i.e.			
		marketing Redevelop	ment (R) (i.e. EverCentre & Northland)		
		Staff (S)	mont (ii) (i.e. Ever centre a iver anana)		
		Other			
PROJECT JUSTIFICATION:		FINANCING	3 METHOD (S):	(X)	
The cost to the City include		FINANCING METHOD (S): (			
Federal Funds. The cost to					
right now.		CDB			
		Economic Development Fund			
		Equipment Revolving Fund			
		Facilities Maintenance Fund			
		Federal Revenue Sharing			
		General Fund			
		Grant:			
		Library Fund			
			Il Improvement Revolving		
			Il Street Fund		
		Major Street Fund			
		Motor Pool Revolving Fund			
		Water & Sewer Fund			
		Parks and Recreation Fund			
		Smart Zone			
		Special Assessment District		X	
		Othe	Other		
TOTAL PROJECT COST:	AMOUNT PREVIOUSL	Y FUNDED:	FUTURE COST BURDEN:		
\$200,000			Annual Maintenance & Repair:		
2021-22 \$200,000	2024-25 \$		Annual Cost of New Staff:		
2022-23 \$	2025-26 \$		Future Equipment Needed:		
2023-24 \$	2026-27 \$		Annual Materials & Supplies:		
Department with oversight	control?				



#### F. PEDESTRIAN ENHANCEMENTS

The City of Southfield is progressively creating an accessible and heart healthy pedestrian network by encouraging more activity through extending the shared-use pathway network and providing streetscape enhancements. Public input received during the 2016 revision to the *Sustainable Southfield Master Plan* revealed that "walkability and connectivity throughout the City" (such as sidewalks, bike paths and increased pedestrian amenities) was a top priority for Southfield residents.

Benches are not just important for people who need or want to rest while walking. As reported in the 2017 Assembly Civic Engagement Survey carried out by the Center for Active Design, more public benches make people feel more satisfied with their cities. Surveyed residents who believe they have adequate public seating were 9 percent satisfied with police, and trusted government 7 percent more than people who felt that seating was inadequate. In addition, an adequate number of benches in public spaces was connected to 10 percent higher civic trust and 4 percent higher public participation.

## Art Installations

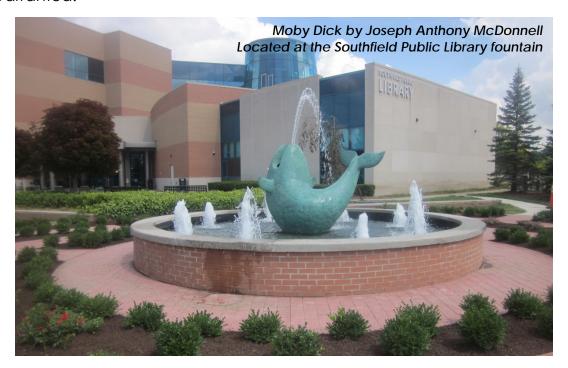
The Southfield Public Arts Commission was established October 20, 2014 (Ordinance No. 1630) with the intent of overseeing and installing public art throughout the City. In addition, the City enacted a public art requirement on March 21, 2016 (Ordinance No. 1657), wherein projects that cost more than \$1.0

million dollars have the choice to install "public art" worth a percentage (0.5-1.0%) of the total development cost, or to simply donate the same amount (with a maximum of \$25,000) to the City's public art fund. This public art fund is primarily used to finance the installation of public art.



Since the closure of Northland Mall, the City acquired several notable pieces of art through fundraising, which has led to a greater interest in establishing Southfield as a haven for public art. Currently, the Southfield Public Arts Commission is a recommending body that seeks to install public art—of many different forms, styles and media—throughout the City. Not only does this art change the pedestrian landscape for walkers and bikers (and even motorists), but it contributes to "creating a sense of place" through wayfinding, branding and the City's reputation as a cultural center.

Noted Detroit area sculptor Marshall Fredericks' *Boy and Bear*, a Northland Mall landmark, was the centerpiece of this collection and has been the main symbol of Southfield's public art renaissance. It was successfully installed in the Library rotunda in June 2016. In response to the ongoing installation of the Northland art collection, artists and art collectors alike have heard about Southfield's commitment to public art and have begun donating notable pieces—ranging from metal sculptures to large-scale landscape arrangements. These private donations suggest that the City's cultural movement is both successful and warranted.



The Commission continues to work to install the remaining pieces of the Northland Art collection and looks for future art projects. The Friends of Southfield Public Art was established as a non-profit organization in 2018 to promote future maintenance for the City's art. Since 2014, the Southfield Public Arts Commission and Southfield Friends of Public Art, in association with the City of Southfield, the Southfield City Centre, local patrons and grants, have secured or provided 14 public art installations. The Southfield Public Arts Commission continually seeks to find additional local artists to add to the City's art landscape.

### ||) Bike Paths and Shared-Use Pathways

Bicycle travel has played an historic role in recreation and transportation. Increasingly, transportation officials throughout the U.S. are recognizing the bicycle as a viable transportation mode, especially with high gas prices in recent years. A number of people in Southfield, including residents, students and office workers currently rely on non-motorized modes of travel to commute to work, school, recreation amenities, retail establishments and other places. However, the current system is fragmented and incomplete. A multi-year capital improvement

plan for the development of sidewalks and shared-use paths will encourage more pedestrian usage, create a safer environment, improve air and water quality, promote healthy living and add to the quality of life in Southfield. Ultimately, the goal is to provide a more energy efficient and sustainable transportation system throughout Southfield which links to regional systems. Since 2011, over 14.5 miles of shared-use pathways have been installed in the City.

There are two significant area with current sidewalk gaps that would be better served with Shared-Use Pathways. The first is SB Northwestern Hwy Service Drive from 9 Mile to Cornell Rd., which would connect residents in Section 35 to local amenities and the Northland redevelopment.

The second is the southside of 9 Mile Rd from Evergreen Rd to Prescott Rd. This proposed pathway is particularly important as it abuts Bauervic Woods, a tremendous local nature preserve and park. Providing accessibility to the park would boost its value as a heart-healthy resource and attraction.

# III) Citywide Sidewalk Gap Infill and Streetscape Improvements

The American Heart Association promotes a movement that encourages all Americans and their employees to create a culture of physical activity and health to live longer, heart-healthy lives through walking. Just 30 minutes of walking a day will put our residential and corporate citizens on the road to better health. Easily accessible walking paths encourage people to get outside, enjoy an affordable form of physical activity and interact with neighbors.



Physical activity impacts overall wellness including the entire body and mind. Being fit improves a person's appearance, which makes them feel better about themselves. Weight loss, toning, stress management, decreased depression/anxiety, improved sleep habits and relaxation are all benefits of active living. According to the

American Heart Association, for every hour of regular, vigorous exercise we do, such as brisk walking, we can increase our life expectancy by two hours!

In addition, creating a unified non-motorized, shared-use pathway system improves the economic viability of the City by making it an attractive place to

locate a business, while helping to reduce public and private health care costs associated with inactivity.

Non-motorized pathways, including sidewalks and bike-paths, are developed for one or more modes of recreation or transportation travel, such as walking, hiking, running, bicycling, or roller-blading.

Safety paths or connector trails, including sidewalks, are multi-purpose *shared-use* pathways that emphasize safe travel for pedestrians to and from work, parks, schools, public transit stops or stations, healthcare, grocery stores and to other destinations within the City.

Park trails may be constructed as multi-purpose trails located within greenways, parks and natural resource areas. Focus is on recreational value, harmony with the natural environment and community building.

Michigan's Complete Streets policy, signed into law August 1, 2010, outlines a goal of providing adequate and accessible pathways for pedestrians and motorists alike. Rather than focusing on one sector, the law is overarching and seeks to provide better mobility for all. The tenets of Complete Streets remain an important goal for the City and is the foundation for many of its pedestrian-oriented policies.



In addition, Southfield has a goal to

improve its streetscape elements, which include amenities such as trash cans, benches, signage, art, street trees and bus stops. Creating uniform amenities works towards a branding identity for the City's sub-areas, and adds a persona of professionalism and aestheticism.

#### IV) Northland Greenway and Central Park



Northland Mall opened in 1954 as the first large-scale regional mall in the country and was a significant Southfield landmark for decades. Located in the lower southeastern corner of the City, the site was a retail and office hub with a constant stream of heavy activity. However, due to several factors including further outward suburbanization and changes in consumer shopping habits, Northland faced a long decline and eventually closed in 2015. This 114-acre site provides both a significant challenge and opportunity for the City. The City's vision for Northland is to transform it into a multi-use, pedestrianfriendly area with distinct subzoning areas, including residential units.

Automobile-centric urban planning was the norm during Northland's development, and though the mall could boast of a large capacity due to its enormous parking lot, the current plan for the site calls for a significant reduction in surface parking and an increase in greenspace. For the pedestrian experience specifically, several greenways are planned throughout the site, as well as a 1.5 linear mile *shared-use* ring around the perimeter. These greenways are also planned to be tied into the abutting Northwestern Highway, where future construction plans include gap infill and sidewalk widening to shared-use width. These plans realize the goal of a shared-use pathway connecting the City Centre and the Northland site as a key link in the City's emerging trail network. This trail also provides regional connections via W. 9 Mile Road to the Woodward Ave Corridor.

In addition, a Central Park is conceptually planned for the Northland site as community space. Using the natural drainage features of the site, a large water feature can be situated at the center of this park in the existing lower parking lot of the former Macy's.



#### V) Northwestern Highway Greenway Pathway



The City of Southfield grew considerably throughout the 20<sup>th</sup> century, within a time period and geographic location that was dominated by the automobile and automobile-centric urban planning. The main business district grew intensely around Northwestern Highway, which today is a busy six-lane, belowgrade freeway with an Average Annual Daily Traffic Count of over 125,000 vehicles passing

under Civic Center Drive. While this roadway has been an enormous benefit to the City's business community by providing quick access to the area's freeway network, the actual physical concrete chasm has created aesthetic and pedestrian difficulties. While sunken freeways remove the visual element of the freeway from the horizon, they disturb community connectivity by greatly limiting the amount of possibilities to cross over them.

Today, crossings over the freeway are limited to a select few locations, and there has been significant investment in pedestrian crossings and aesthetic improvements along the freeway's atgrade service drives. In particular, the



Evergreen and 10 Mile bridges have been reconstructed and enhanced to better support pedestrian movement.

To work toward city goals towards pedestrian improvements and general beautification, it is necessary for the City to review its current usage along the freeway, and to look at its beneficial possibilities, rather than as a physical and psychological barrier. A major project is to implement a greenway pathway along both sides of the service drive, thereby using the existing route and turning it into something more positive, similar to New York City's High Line, a pedestrian aerial greenway repurposed from a derelict elevated train line. As of today, a multi-use pathway has been constructed along the northbound service drive from Civic Center Dr. to Lahser Rd. This pathway provides greater and more direct connectivity from the W. 11 Mile Rd. and Lahser Rd. area, and is in the beginning stages of becoming a greenway and artway with installations of Green Infrastructure and public art.



This pathway can serve as a guide to create similar pathways along both sides of Northwestern Highway, which can serve multiple uses, including: an aesthetic greenway/artway cultural path; an exercise loop; walkability for resident/employee/visitor trips to local businesses; and greater connectivity to the entire metro area, namely through the DDA connections to W. 9 Mile Rd., a route which itself connects to the regionally significant Woodward

Corridor. The final goal is a 1.75 linear mile connection from Lahser to 9 Mile Road.

In the Spring of 2020, construction began in a partnership with Lawrence Technological University for the development of 10 feet wide shared-use pathway along southbound Northwestern Hwy. from Civic Center Dr. to W. 10 Mile Rd. Such

a pathway is especially important because there was no sidewalk and pedestrians dangerously used the service drive's shoulder, and the site runs along LTU, which has seen a significant increase in its on-campus residential living in recent years. This pathway, opened in Fall 2020, will allows greater pedestrian connectivity for LTU's students to the Southfield City Centre



district and the rest of Southfield, and is a major pedestrian thoroughfare to its growing sports complex on the northwest corner of W. 10 Mile Rd. and Northwestern Hwy. Funding was partially received through a successful TAP Grant.



An additional shared-use pathway was constructed in 2020 along southbound Northwestern Highway, from W. 10 Mile Road to W. 9 Mile Road. This pathway, once riddled with several sidewalk gaps, represents a significant piece of the growing link between the City Centre and the Northland redevelopment area.

The final piece of the
Northwestern Highway Greenway
is southbound Northwestern
highway from Lahser Rd. to Civic
Center Dr. The Planning
Department is currently
undergoing design and
engineering work to create an
affordable and effective shared-



### VI) Pedestrian Lighting



Proper lighting is essential for encouraging pedestrian safety and usage on city-wide pathways in darkened hours. The combination of sidewalk infill, an increased emphasis on pedestrian walkability and connectivity and the creation of new pathways requires that additional pedestrian lighting be implemented to further the City's commitment to enhancements on the ground level. Pedestrian lighting is planned in the future to be implemented on the City Centre Trail, where currently there is no such lighting available. As this pathway expands and new segments are constructed, additional pedestrian lighting may be required. The City is currently implementing pedestrian lighting through public/private relationships with current and future

developments, such as the Clarience Technologies, LLC headquarters and the Hampton Inn and Staybridge Suites under construction adjacent to Red Pole Park.

## VII) Wayfinding: City Centre and Centrepolis



Wayfinding includes signage of multiple purposes, including reassurance markers, directions, gateway entranceways, interpretive panels, historical markers and signs for walking and bicycling. Currently, Southfield has three major, high-density districts with large concentrations of office workers and various businesses: the City Centre, DDA and Centrepolis.

Within these areas, wayfinding remains important as a way to direct residents,

workers and visitors to local areas of interest, as well as marking the entranceway to the district. In addition, wayfinding creates a network for the pedestrian experience, wherein the pedestrian is informed of local routes for walking and biking, and the local history of Southfield. Currently, there has been widespread implementation of common wayfinding in the City Centre district, although more is planned as the district has expanded. Centrepolis is targeted for the next concentration of wayfinding, and preliminary planning and design meetings are ongoing.

#### VIII) Safe Routes to School

Safe Routes to School is a national program whose goal is to provide municipalities with tools to create safe and effective walking and biking routes for children to go to school. The program is comprehensive, and includes a variety of enhancements, including sidewalk infill, upgrading lighting and signaling, and crosswalk improvements. In 2019, the City used the program to provide better access to three schools: Thompson International Academy (K-8), Yeshiva Beth Yehudah and Beth Jacob school. Enhancements for these schools are along specific routes used by schoolchildren.

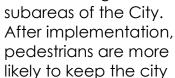
## IX) Streetscape Master Plan - City Centre



To better improve the pedestrian landscape, Southfield can invest in various amenities to service its walkers and bikers. Such investments include improved, aesthetic and unified trash receptacles, benches, and bus stops, as well as the

signage for wayfinding. Many city trash receptacles

are in poor condition, and in many areas throughout the city there is a distinct lack of unified and aesthetically pleasing benches and bus stops, even in designated bus stop areas. In addition, by creating a cohesive and aesthetic design, these items can be used as a form of branding for the







clean and to take advantage of walking and biking pathways. As the City Centre is the core business area of the City, it is important to provide beneficial amenities to provide a meaningful impact to not only our residents, but to visitors and current and prospective employees. Currently, there have been significant improvements throughout the City Centre and the Planning Department is undergoing planning for additional installations in the expanded district. Additional improvements are planned for Centrepolis and the DDA (Northland area) as well.

A small but vibrant addition to the City Centre streetscape is the installation of a series of decorative birdhouses. While these birdhouses catch the eye with their unique and detailed designs, they also provide a habitat for local birds and connect residents and visitors to wildlife.

# 2019 DENSO Community Grant City of Southfield Birdhouse Installations























12/10/2019

Sidewalk Gap Infill & Streetscape - Citywide		\$100,000	\$100,000	\$100,000	\$100,000	\$100,000	\$0	\$500,000	\$500,000
Shared-Use Pathways - Citywide		\$1,000,000	\$100,000	\$100,000	\$100,000	\$100,000	\$0	\$1,400,000	\$1,400,000
Safe Routes to School		\$0	\$200,000	\$0	\$0	\$200,000	\$0	\$400,000	\$400,000
Pedestrian Lighting		\$100,000	\$100,000	\$100,000	\$100,000	\$100,000	\$0	\$500,000	\$500,000
Northwestern Hwy Greenway		\$200,000	\$125,000	\$100,000	\$100,000	\$100,000	\$100,000	\$725,000	\$725,000
Neighborhood Gateway Signs		\$23,900	\$23,800	\$27,200	\$24,300	\$24,800	\$0	\$124,000	
Metro Funds ROW Enhancements		\$150,000	\$150,000	\$150,000	\$150,000	\$150,000	\$150,000	\$900,000	\$900,000
City Centre Wayfinding Master Plan		\$50,000	\$50,000	\$50,000	\$50,000	\$50,000	\$0	\$250,000	\$250,000
City Centre Streetscape Master Plan		\$250,000	\$250,000	\$250,000	\$250,000	\$250,000	\$250,000	\$1,500,000	\$1,500,000
Centrepolis Wayfinding Streetscape		\$50,000	\$50,000	\$50,000	\$0	\$0	\$0	\$150,000	\$150,000
Art Installations		\$100,000	\$100,000	\$100,000	\$100,000	\$100,000	\$100,000	\$600,000	\$600,000
Project Description		21-22	22-23	23-24	24-25	25-26	26-27	Total Projected Cost	City Share
	Year	1	2	3	4	5	6		Estimated
F. Pedestrian Enhancements									
Capital Improvement Program									
City of Southfield									



Capital Improvement Program Summary FY 21/22-26/27					
DEPARTMENT: Planning		PROJEC	CT TITLE: Art Installations		
DESCRIPTION OF PROJECT:		CITY COUNCIL VISIONING GOALS (3/1/19) MET:			
Implementation of art installations throughout the		City Fac	cilities (F) (i.e. Beechwoods)		
City. It is the intention of the		Energy	, , ,		
Arts Commission, the Frien Art and the Southfield Plan			/Neighborhood Support (H) (i.e. options)		
continue to place public ar			ucture (I) (i.e. water & sewer bond)		
Consisting primarily of scul	•	Miscella	aneous (MS)		
media, they range from sma		Police 8	k Fire (PS)		
wide variety of styles and c		Public F	Relations/Communications (PR) (i.e.		
locations range from public and private buildings, and i		marketi			
way.	in the public right of		lopment (R) (i.e. EverCentre & Northland) X		
		Staff (S)			
		Other	X		
PROJECT JUSTIFICATION:	:	FINANC	SING METHOD (S): (X)		
Public art sets a higher sta	ndard of living for	С	ATV		
residents, employees and v	•	С	DBG		
culture, art, and placemaki	ng as important for	Economic Development Fund			
attracting and retaining em		Equipment Revolving Fund			
students and visitors. In ad serves a dual purpose in wa		Facilities Maintenance Fund			
for the City.		Federal Revenue Sharing			
		General Fund			
Two upcoming projects inc Massey LTU Pathway Mosa		Grant:			
Pathway Barrier Wall Mura					
		Library Fund			
		Local Improvement Revolving			
		Local Street Fund			
			ajor Street Fund		
			otor Pool Revolving Fund		
			/ater & Sewer Fund		
		F	undraising x		
		S	mart Zone (Centrepolis) x		
		S	pecial Assessment District (City Centre) x		
		0	ther (Fundraising, Art Fund) x		
TOTAL PROJECT COST: \$600,000	AMOUNT PREVIOUSLY	Y FUNDE	D: FUTURE COST BURDEN: Annual Maintenance & Repair: \$		
2021-22 \$100,000	2024-25 \$100,000		Annual Cost of New Staff: \$ NA		
2022-23 \$100,000	2025-26 \$100,000		Future Equipment Needed: \$ NA		
2023-24 \$100,000	2026-27 \$100,000		Annual Materials & Supplies: \$ NA		
Department with oversight	control? Planning Depar	rtment			

Capital	Improvement Pro	ogram S	mmary FY 21/22-26/27	7		
DEPARTMENT: Planning		PROJECT TITLE: Centrepolis Wayfinding & Streetscape				
DESCRIPTION OF PROJECT:		CITY COUNCIL VISIONING GOALS MET:				
		City Fac	ies (F)			
Implementation of signage	throughout the	Energy (				
Centrepolis district. Include		Housing/Neighborhood Support (H)				
bike and pedestrian signs,		Infrastru	ure (I)			
directional/wayfinding sign			ous (MS)	X		
historical/interpretive pane		Police &				
signage styles that are unic	que to its district		ations/Communications (PR)			
		Redevel	ment (R)			
		Staff (S)		×		
		Other: Business Attraction and Retention				
PROJECT JUSTIFICATION:	:		G METHOD (S):	(X)		
Centrepolis is an active sub	o-area of the City	CA	V			
where there is significant d		CI	G			
businesses and people. The		Ec	nomic Development Fund			
outlines goals that include		Equipment Revolving Fund				
connectability, and sustain towards this goal of a pede		Facilities Maintenance Fund				
atmosphere, it is necessary		Federal Revenue Sharing				
pedestrian enhancements		General Fund				
wayfinding/directional sign amenities such as benches		Grant:				
to enhance the district and	provide a sense of	Library Fund				
place, and other amenities Consistency in features, sig		Local Improvement Revolving				
within the Centrepolis area		Local Street Fund				
and motorists alike that the	y are entering an					
intentional and important z	one.	Major Street Fund				
		Motor Pool Revolving Fund Other – Private Funding				
			s and Recreation Fund	X		
			rt Zone (Centrepolis)	X		
			cial Assessment District			
		W	er & Sewer Fund			
TOTAL PROJECT COST:	AMOUNT PREVIOUSLY	Y FUNDEC	FUTURE COST BURDEN:			
\$150,000			Annual Maintenance & Repair	r:		
2021-22 \$50,000	2024-25 \$0		\$ Annual Cost of New Staff: \$			
2022-23 \$50,000	2025-26 \$0		Future Equipment Needed: \$			
2023-24 \$50,000	2026-27 \$0		Annual Materials & Supplies:			
Department with oversight	control? Planning & Bu	usiness De	elopment			

Capital	Improvement Pro	ogran	n Su	mmary FY 21/22-26/27		
DEPARTMENT: Planning		PROJ	JECT T	FITLE: City Centre Streetscape Master PI	an	
DESCRIPTION OF PROJEC	 :T:	CITY	COUN	ICIL VISIONING GOALS (3/1/19) MET :	(X)	
Infill and repair of sidewalk				es (F) (i.e. Beechwoods)	1	
Centre district. Also include		Energ		(, ) (		
development of shared-use				eighborhood Support (H) (i.e. options)	x	
planned completion from La SB NW HWY. In addition, th				ure (I) (i.e. water & sewer bond)	×	
implementation of streetsc				ous (MS)	×	
infrastructure, including be				re (PS)	+ ~	
receptacles, public art, and				tions/Communications (PR) (i.e.		
	- · ·		eting p			
				ment (R) (i.e. EverCentre & Northland)		
		Staff				
			` '	iness Attraction and Retention	x	
PROJECT JUSTIFICATION:	•			S METHOD (S):	(X)	
PROJECT JUSTIFICATION.	•	FINA		<u> </u>	(^)	
The Southfield City Centre	is the active core area		CAT			
of the City where there is si	ignificant density, both		CDB	3		
in businesses and people.	The Sustainable	Economic Development Fund				
Southfield Master Plan, add		Equipment Revolving Fund				
Council on June 20, 2016, o		Facilities Maintenance Fund				
include walkability, connect sustainability. To work towa						
compete with neighboring	<u> </u>	Federal Revenue Sharing				
more traditionally walkable		General Fund				
necessary for the City to fill		Grant:				
sidewalk system. Doing so		Library Fund				
residents, workers and visi		Local Improvement Revolving				
area outside of their cars, a		·				
city amenities and other are Notably, Lawrence Techno		Local Street Fund				
seen a strong growth in its		Major Street Fund				
population in recent years,		Motor Pool Revolving Fund				
between its campus and the	e rest of the City	Water & Sewer Fund				
Centre area. In addition, un				s and Recreation Fund		
as trash receptacles and be						
clean look to the City Centr benefits to pedestrians.	e and provides			rt Zone		
belieffes to pedestrialis.			Spec	ial Assessment District (City Centre)*	x	
			Othe	r (Private/Public Partnership)	х	
TOTAL PROJECT COST:	AMOUNT PREVIOUSLY	Y FUND	DED:	FUTURE COST BURDEN:		
\$1,500,000				Annual Maintenance & Repair:		
				\$		
2021-22 \$250,000	2024-25 \$250,000			Annual Cost of New Staff: \$ NA		
2022-23 \$250,000	2025-26 \$250,000			Future Equipment Needed: \$ NA		
2023-24 \$250,000	2026-27 \$250,000			Annual Materials & Supplies: \$ NA		
Department with oversight	control? Planning Depa *Subject to Ci					

Capital	Improvement Pro	gram Sı	ımmary FY 21/22-26/27				
DEPARTMENT: Planning		PROJECT TITLE: City Centre Wayfinding Master Plan					
DESCRIPTION OF PROJEC	T:	CITY COU	NCIL VISIONING GOALS MET :	(X)			
		City Facili		· ,			
Implementation of signage		Energy (E	• • •				
Centre district. Includes or			eighborhood Support (H)	×			
blue bike and pedestrian si directional/wayfinding sign		Infrastruc	<u> </u>	X			
historical/interpretive pane		Miscellane	• • • • • • • • • • • • • • • • • • • •	X			
signage styles that are unio		Police & F	· · · · · · · · · · · · · · · · · · ·				
	•		ations/Communications (PR)				
		Redevelo	· · · · · · · · · · · · · · · · · · ·				
		Staff (S)	( )				
			siness Attraction and Retention	х			
PROJECT JUSTIFICATION:		FINANCIN	G METHOD (S):	(X)			
The Southfield City Centre		CAT	·V				
of the City where there is si in businesses and people.		CDE	3G				
outlines goals that include		Eco	nomic Development Fund				
connectability, and sustain		Equipment Revolving Fund					
towards this goal of a pede atmosphere, it is necessary		Facilities Maintenance Fund					
to provide clarity on possib	le actions for	Federal Revenue Sharing					
pedestrians to engage in. In		General Fund					
orange and blue signs, dire clarity to pedestrians by po		Grant:					
proper direction, and allow		Library Fund					
in a new perspective from t Gateway signs designate th		Local Improvement Revolving					
Centre area, notifying pede	estrians and motorists	Local Street Fund					
alike that they are entering		Major Street Fund					
important zone. Interpretive provide greater insight to the		Motor Pool Revolving Fund					
geography of the City Cent	re, creating a stronger	Other – Private/Public					
bond between the City with visitors.	both residents and	Par	ks and Recreation Fund				
110.1010.		Sma	art Zone				
		Spe	cial Assessment District – City Centre*	х			
		Water & Sewer Fund					
TOTAL PROJECT COST:	AMOUNT PREVIOUSLY	Y FUNDED:	FUTURE COST BURDEN:				
\$250,000			Annual Maintenance & Repair:				
2021-22 \$50,000	2024-25 \$50,000		Annual Cost of New Staff:				
2022-23 \$50,000	2025-26 \$50,000		Future Equipment Needed:				
2023-24 \$50,000	2026-27 \$0		Annual Materials & Supplies:				
Department with oversight	control? Planning. *Subject to Ci	ty Centre S					

Capital	Improvement Pro	ogran	n Su	mmary FY 21/22-26/27		
DEPARTMENT: Planning		PROJ	ECT 1	TITLE: Metro Funds ROW Enhancements		
DESCRIPTION OF PROJEC	DESCRIPTION OF PROJECT:		CITY COUNCIL VISIONING GOALS (3/1/19) MET:			
Target various neighborho				es (F) (i.e. Beechwoods)	(X)	
enhancements. This project		Energ		,		
all bus stops located in the				eighborhood Support (H) (i.e. options)	x	
them in accordance with the Also includes a proposed g				ure (I) (i.e. water & sewer bond)	x	
neighborhoods to assist wi				ous (MS)	X	
signage and landscaping a				re (PS)		
Improvements in Rights-of-				tions/Communications (PR) (i.e.		
not limited to: shared-use p		marke				
neighborhood gateway sigi		Redev	velopi	nent (R) (i.e. EverCentre & Northland)		
keywalks, concrete pads, k		Staff (	(S)			
receptacles, and bus shelte	ers.	Other			×	
PROJECT JUSTIFICATION:	:	FINAN	NCING	S METHOD (S):	(X)	
This project works towards	creating a more		CAT	1		
inviting, aesthetic and fully	•		CDB	3	х	
upgrading bus stops, the C			Economic Development Fund			
and encourage travel by pu		Equipment Revolving Fund				
which reduces automobile		Facilities Maintenance Fund				
provides access for individ						
transportation. Further, a s bus stops within the City la		Federal Revenue Sharing				
access, which makes usag		General Fund				
for elderly, those with mobile		Grant:				
those traveling during incle	ement weather.	Library Fund				
Neighborhood gateways pr	rovide unique and	Local Improvement Revolving				
aesthetic entrances—they	can make their	Local Street Fund				
residents proud to live whe						
enhancing these gateways	, we can further			r Street Fund		
brighten the appearance of strengthen unique neighbo		Motor Pool Revolving Fund				
strengthen unique heighbo	moous.			sit Agencies	×	
Shared-use pathways crea			TIF (I	,	X	
pedestrian experience due			Smar	t Zone (Centrepolis)	×	
safety. They also provide u for all users and modes of t			Spec	ial Assessment District (City Centre)	х	
			Othe	r (METRO Funds)	×	
TOTAL PROJECT COST:	AMOUNT PREVIOUSLY	Y FUND	ED:	FUTURE COST BURDEN:		
\$900,000				Annual Maintenance & Repair:		
2021-22 \$150,000	2024-25 \$150,000 2025-26 \$150,000			Annual Cost of New Staff: \$ NA		
2022-23 \$150,000				Future Equipment Needed: \$ NA		
2023-24 \$150,000	2026-27 \$150,000			Annual Materials & Supplies: \$ NA		
Department with oversight	control? Planning Depa	artment	<u> </u>			

Capital	Improvement Pro	gram S	ımmary FY 21/22-26/27			
DEPARTMENT: Planning		PROJECT TITLE: Neighborhood Gateway Signs				
DESCRIPTION OF PROJECT: 116 gateway signs for neighborhoods and condos were surveyed in 2020.  83 had existing signs, 14 had no signs, 13 had signs with inactive associations, 1 had no sign but was an active association.  We estimated cost estimates for signs and landscaping for neighborhoods and condo associations that are active and inactive. We estimated needs by priority and a total budget of \$124,000.00 over 5 years		CITY COUNCIL VISIONING GOALS (3/1/19) MET:  City Facilities (F) (i.e. Beechwoods)  Energy (E)  Housing/Neighborhood Support (H) (i.e. options)  Infrastructure (I) (i.e. water & sewer bond)  Miscellaneous (MS)  Police & Fire (PS)  Public Relations/Communications (PR) (i.e. marketing plan)  Redevelopment (R) (i.e. EverCentre & Northland)  Staff (S)  Other				
PROJECT JUSTIFICATION: We addressed needs by priority. Estimated costs were \$2000.00 per entrance for sign and landscape for areas without any sign or landscape. Other neighborhoods needed sign repair, lighting repair, landscape clean up and replanting. The budget for each entranceway would vary depending on what was evaluated in the survey. These are estimated based on what was surveyed January 2020:  Year 1 budget was \$23,900.00 - 6 entranceways Year 2 budget was \$23,000.00 - 12 entranceways Year 3 budget was \$24,000.00 - 16 entranceways Year 4 budget was \$24,800.00 - 16 entranceways Year 5 budget was \$27,200.00 - 63 entranceways For a total of \$124,000.00		Staff (S)				
TOTAL PROJECT COST: \$124,000.00	AMOUNT PREVIOUSL' FUNDED:0	Y	FUTURE COST BURDEN: Annual Maintenance & Repair: \$			
2021-22 \$23,900.00	2024-25 \$24,300.00		Annual Cost of New Staff:			
2022-23 \$23,800.00	2025-26 \$24,800.00		Future Equipment Needed: \$			
2023-24 \$27,200.00  Department with oversight	2026-27 \$0 control? Planning		Annual Materials & Supplies: \$			

Capital	Improvement Pro	ogran	n Su	mmary FY 21/22-26-27		
DEPARTMENT: Planning		PROJ	JECT 1	TTLE: Northwestern Hwy Greenway		
DESCRIPTION OF PROJEC	DESCRIPTION OF PROJECT:		CITY COUNCIL VISIONING GOALS MET :			
Continued implementation		City F	aciliti	es (F)		
Highway Greenway, a path the Northbound and South		Energ	gy (E)			
Northwestern Highway. Th		Hous	ing/Ne	eighborhood Support (H)	X	
the City Centre district witl		Infras	structi	ıre (I)	X	
Northland Redevelopment	•			ous (MS)	X	
The final missing piece to b	as installed is			re (PS)		
The final missing piece to be southbound Northwestern				tions/Communications (PR)		
Civic Center.	TIVI II OIII Ediloci to		•	ment (R)		
		Staff	• •		X	
		Other				
PROJECT JUSTIFICATION	:	FINA		S METHOD (S):	(X)	
In coordination with the Cit	ty of Southfield's long-		CAT	1		
term goals of increased wa			CDB	3		
sustainability, the Northwe		Economic Development Fund				
Greenway provides a cruc artery for the area's pedes		Equipment Revolving Fund				
The freeway currently bise		Facilities Maintenance Fund				
and rather than being left s		Federal Revenue Sharing				
grade major thoroughfare, the City use it with pedestr		General Fund				
has begun implementation		Grant: TAP				
through the completion of		Library Fund				
northbound Northwestern to Corporate Dr. This incre		Local Improvement Revolving				
allows for scenic and effici		Local Street Fund				
opportunities along the par		Major Street Fund				
attractions such as Red Po	ые Рагк.	Motor Pool Revolving Fund				
Goal: to connect the City (		Other				
Northland Redevelopment Hospital to LTU, and neigh		Parks and Recreation Fund				
districts.	bornoods to business		Smar	t Zone		
				ial Assessment District (City Centre)	x	
				Northland	×	
TOTAL PROJECT COST:	AMOUNT PREVIOUSL	Y FUNI	DED:	FUTURE COST BURDEN:		
				Annual Maintenance & Repair:		
2021-22 \$200,000	2024-25 \$100,000	2024-25 \$100,000		Annual Cost of New Staff:		
2022-23 \$125,000	2025-26 \$100,000			Future Equipment Needed: \$		
2023-24 \$100,000	2026-27 \$100,000	2026-27 \$100,000		Annual Materials & Supplies:		
Department with oversight	control? Planning & Er	ngineer	ing			

Capital	Improvement Pro	gram Su	ımmary FY 21/22-26/27				
DEPARTMENT: Planning		PROJECT	TITLE: Pedestrian Lighting				
DESCRIPTION OF PROJEC	DESCRIPTION OF PROJECT:		CITY COUNCIL VISIONING GOALS MET:				
Implementation of padactui	an lighting for various	City Facilit	ies (F)				
Implementation of pedestri walking and cycling pathwa		Energy (E)		×			
City. Such lighting consists			eighborhood Support (H)	×			
with low overhang specific	ally for pedestrians.	Infrastruct	• • • • • • • • • • • • • • • • • • • •	X			
		Miscellane		Х			
		Police & Fi	• •				
			ations/Communications (PR)				
		Redevelop Staff (S)	ment (K)				
		Other: Safe	etv.	X			
DDO IFOT ILICTIFICATION							
PROJECT JUSTIFICATION: As the City of Southfield mo			G METHOD (S):	(X)			
complete its goals regarding		CAT					
pedestrian enhancements,	special consideration	CDB	G				
should be given to walkway		Ecoi	nomic Development Fund				
during non-daylight hours. serves as a way of providing		Equi					
encouraging pedestrian ac		Faci					
AM to 5 PM workday and by	providing additional	Fede					
safety precautions. By allow		Gen					
people and bicycles througoutside of average working		Grai	х				
itself up to the possibilities traffic at even non-peak ho		Libra					
trame at even non-peak no	urs.	Loca					
		Loca					
		Majo					
		Moto	or Pool Revolving Fund				
		Othe	x				
		Park	s and Recreation Fund				
		Sma	rt Zone (Centrepolis)	х			
		Spe	cial Assessment District	х			
		Priva	ate development	×			
TOTAL PROJECT COST:	AMOUNT PREVIOUSLY	Y FUNDED:	FUTURE COST BURDEN:				
\$500,000			Annual Maintenance & Repair:				
2024 22 0422 222	0004 05 0400 000		\$				
2021-22 \$100,000	2024-25 \$100,000 2025-26 \$100,000		Annual Cost of New Staff: \$				
2022-23 \$100,000			Future Equipment Needed: \$				
2023-24 \$100,000	2026-27 \$0		Annual Materials & Supplies:				
Department with oversight	control? Planning		I T				

Capital	Improvement Pro	ogram Su	mmary FY 21/22-26/27			
DEPARTMENT: Planning		PROJECT TITLE: Safe Routes to School				
DESCRIPTION OF PROJEC	T:	CITY COUNCIL VISIONING GOALS MET:				
Review and creation of infr		City Facilit	ies (F)	. ,		
schoolchildren with more e		Energy (E)	( )			
routes to school. This prog identifying key routes to sc			eighborhood Support (H)	×		
problems and hazards alon		Infrastruct	<u> </u>	×		
works to ensure a safer par		Miscellane		×		
Includes possibilities for bo	•	Police & Fi	· · · · ·			
As of this year, the project			ations/Communications (PR)			
complete, although additio	nal grant monies may	Redevelop	<u>`</u>			
be available in the future.		Staff (S)	,			
		Other		×		
PROJECT JUSTIFICATION:		FINANCIN	(X)			
		CAT	V			
In coordination with the Cit term goals of increased wa		CDB	G			
sustainability, providing ch	-		nomic Development Fund			
access to schools should b						
Safe Route to Schools prog		Equi				
a great variety of potential		Faci				
interfere or even impede a It is imperative that City inf		Fede				
reason for the impediment		Gen				
By identifying these Safe R	outes and further	Gran	×			
enhancing them, the City commitment to bettering the		Libra				
children.	ic cadoation of its	Loca				
		Loca				
		Majo				
		Moto				
		Othe				
		Park	s and Recreation Fund			
		Sma	rt Zone			
		Spec	cial Assessment District			
		Wate	er & Sewer Fund			
TOTAL PROJECT COST:	AMOUNT PREVIOUSL	Y FUNDED:	FUTURE COST BURDEN:			
\$400,000	\$600,000		Annual Maintenance & Repair:			
2021-22 \$0	2024-25 \$0		Annual Cost of New Staff:			
2022-23 \$200,000	2025-26 \$200,000		Future Equipment Needed:			
2023-24 \$0	2026-27 \$0		Annual Materials & Supplies:			
Department with oversight	control? Planning and	Engineering	1.1			

Capital	Improvement Pro	ogram	Su	mmary FY 21/22-26/27		
DEPARTMENT: Planning		PROJE	CT T	TTLE: Shared-Use Pathways - Citywide		
DESCRIPTION OF PROJECT	T:	CITY COUNCIL VISIONING GOALS MET:			(X)	
Review of potential sites an		City Facilities (F)				
implementation of shared-u		Energy				
throughout the City. Projec				ighborhood Support (H)	X	
locations for bike and pede		Infrastr		<u> </u>	X	
locations may be through n				ous (MS)	X	
the feasibility of upgrading to allow for bicycle use.	current infrastructure	Police			^	
to allow for bicycle use.				· · · · ·		
Two significant projects: (1	) southside of 9 Mile			tions/Communications (PR)		
Rd., from Prescott to Everg				nent (R)		
Bauervic Woods Park; (2) S		Staff (S	<u>s)</u>			
Service Drive from 9 Mile to	Cornell	Other			X	
PROJECT JUSTIFICATION:				METHOD (S):	(X)	
Walking and bicycling offer	many advantages and		CAT	<i>!</i>		
opportunities to the City ind		C	CDB	3	X	
activity, a sustainable gree	n-approach of less	E	Economic Development Fund			
reliance on automobiles, ar		E				
interconnectivity. As traditi		Equipment Revolving Fund				
downtowns and bicycle usa		Facilities Maintenance Fund				
fashionable, Southfield, to I other municipalities, should		Federal Revenue Sharing				
improvement of bicycle infr		General Fund				
priority. The foundation of s	such bicycle	Grant: TAP, DNR				
infrastructure improvement		Library Fund				
designation, and/or expans specifically for the use of bi		Local Improvement Revolving				
		Local Street Fund				
Through implementation of accompanying benches, th		Major Street Fund				
cohesive and aesthetic des		Motor Pool Revolving Fund				
can be used as a form of br	•	Other: Metro Fund			х	
subareas of the City. After i pedestrians are more likely		Parks and Recreation Fund			X	
and to take advantage of w	,	8	Smar	t Zone (Centrepolis)	×	
pathways.	3			ial Assessment District – City Centre	X	
The top three ideas of publi Master Plan were "walkabil throughout the City."			•	r & Sewer Fund		
TOTAL PROJECT COST:	AMOUNT PREVIOUSLY	Y FUNDE	ED:	FUTURE COST BURDEN:		
				Annual Maintenance & Repair:		
2021-22 \$1,000,000	2024-25 \$100,000			Annual Cost of New Staff:		
2022-23 \$100,000	2025-26 \$100,000			Future Equipment Needed:		
2023-24 \$100,000	2026-27 \$0			Annual Materials & Supplies:		
Department with oversight	control? Planning & En	gineerin	ng			

Capital	Improvement Pro	ogram S	ummary FY 21/22-26/27			
DEPARTMENT: Planning		PROJECT TITLE: Citywide Sidewalk Gap Infill & Streetscape Improvements				
DESCRIPTION OF PROJEC	T:	CITY COL	NCIL VISIONING GOALS MET :	(X)		
0		City Facil	ties (F)			
Continued citywide infill of		Energy (E	)			
installation of various pede including but not limited to		Housing/I	leighborhood Support (H)	х		
receptacles, and enhanced		Infrastruc	ture (I)	x		
within this plan do not inclu	ide assessment areas	Miscellan	eous (MS)	X		
such as Centrepolis, City C	entre or the DDA.	Police & F	` '			
			ations/Communications (PR)			
		Redevelo	oment (R)			
		Staff (S)				
		Other				
PROJECT JUSTIFICATION	:		IG METHOD (S):	(X)		
Although Southfield has se	veral high-density	CA	TV			
business centers, it is impe		CD	3G	×		
enhancements are acted u		Eco	nomic Development Fund			
City as a whole. Various se		Equipment Revolving Fund				
gaps in the sidewalk syster pedestrian amenities. Addı		Facilities Maintenance Fund				
shows a commitment to loc		Federal Revenue Sharing				
provides greater access to		General Fund				
uniform amenities provide for the city and publicly dis		Grant:				
for its citizens.	piays a mgn standard					
		Library Fund				
		Local Improvement Revolving				
		Local Street Fund				
		Major Street Fund				
		Motor Pool Revolving Fund				
			er – Public/Private Partnerships	×		
		Par	ks and Recreation Fund			
			art Zone			
		Spe	cial Assessment District	×		
		Me	ro Funds	×		
TOTAL PROJECT COST:	AMOUNT PREVIOUSLY	Y FUNDED:	FUTURE COST BURDEN:			
\$500,000			Annual Maintenance & Repair:			
2021-22 \$100,000	2024-25 \$100,000		Annual Cost of New Staff:			
2022-23 \$100,000	2025-26 \$100,000		Future Equipment Needed:			
2023-24 \$100,000	2026-27 \$0		Annual Materials & Supplies:			
Department with oversight	control? Planning					





#### G. DATA MANAGEMENT SYSTEMS

The Technology Services Department (TSD) is responsible for the acquisition,



implementation and support of computing and other technology related resources necessary for the City's day-to-day business operations.

TSD manages a wide variety of technology related components and is consistently evaluating and analyzing new technology and services available in the marketplace while balancing these needs against the fiscal challenges facing the City.

In addition, the Technology Services Department is responsible for data and voice services for all city departments including Police, Fire, and Public Works. The department's core competencies include network security, application and hardware support, network infrastructure, voice services including Cisco Call Managers and E911 services. The Technology Services Department also assists City Departments in reengineering city processes and procedures to improve services provided to city residents.



City of Southfield									
Capital Improvement Program									
G. Data Management									
	Year	1	2	3	4	5	6		Estimated
								Total	
Project Description		21-22	22-23	23-24	24-25	25-26	26-27	<b>Projected Cost</b>	City Share
Cisco Network Switch Replacements		\$0	\$0	\$300,000	\$0	\$0	\$0	\$300,000	\$300,000
Datacenter Server Replacements		\$130,000	\$130,000	\$130,000	\$0	\$0	\$0	\$390,000	\$390,000
Desk Telephone Replacements		\$60,000	\$60,000	\$0	\$0	\$0	\$0	\$120,000	\$120,000
Document Management System		\$30,000	\$30,000	\$30,000	\$30,000	\$30,000	\$30,000	\$180,000	\$180,000
Eden Financial System Replacement		\$775,000	\$67,000	\$67,000	\$67,000	\$67,000	\$67,000	\$1,110,000	\$1,110,000
Firewall Replacements		\$75,000	\$30,000	\$30,000	\$30,000	\$30,000	\$30,000	\$225,000	\$225,000
Fiber I-Net Replacement or Maintenance		\$180,800	\$180,800	\$180,800	\$180,800	\$180,800	\$180,800	\$1,084,800	\$1,084,800
In-Car Laptop & Docking Stations - Police		\$240,000	\$0	\$0	\$0	\$0	\$0	\$240,000	\$240,000
Library PC Replacements (Public)		\$100,000	\$0	\$0	\$0	\$0	\$0	\$100,000	\$100,000
PC Workstation Replacements		\$100,000	\$100,000	\$100,000	\$100,000	\$100,000	\$100,000	\$600,000	\$600,000
UPS Replacements		\$75,000	\$8,000	\$8,000	\$8,000	\$8,000	\$8,000	\$115,000	\$115,000
G. Data Management SUBTOTAL		\$1,765,800	\$605,800	\$845,800	\$415,800	\$415,800	\$415,800	\$4,464,800	\$4,464,800



Capital Improvement Program Summary FY 21/22-26/27					
DEPARTMENT: Technology	Services	PROJEC	CT TI	TLE: Cisco Network Switch Replaceme	ents
DESCRIPTION OF PROJEC	T:	CITY COUNCIL VISIONING GOALS (3/1/19) MET:			
Replace aging network equ	ipment which has	City Facilities (F) (i.e. Beechwoods)			
reached End of Life suppor	t by the manufacturer.	Energy (E)			
		Housing/Neighborhood Support (H) (i.e. options)			
			_	re (I) (i.e. water & sewer bond)	X
Summary: These devices p	rovide power for each	Miscella		, , ,	X
desk phone and delivers er	terprise services such	Police 8	& Fire	e (PS)	X
as Internet access, applica		Public R	Relati	ions/Communications (PR) (i.e.	
services to each computer critical to keep these devic		marketi			
protection of the network a				ent (R) (i.e. EverCentre & Northland)	
of services to our residents		Staff (S)	)		
customers.		Other			
PROJECT JUSTIFICATION:		FINANC	CING	METHOD (S):	(X)
The City conducted a RED i	n January 2010 to	C	ATV		
The City conducted a RFP i replace 28 switches in FY1		С	DBG		
switches have been replace		Economic Development Fund			
switch remains to be replac		·			X
	6116	Equipment Revolving Fund			^
As hardware reaches end or longer provided by the mar		Facilities Maintenance Fund			
device fails, critical lines of		Federal Revenue Sharing			
be unreachable. Replacing		General Fund			X
newer equipment reduces		Grant:			
failure and provides newer		Library Fund			
(energy efficiency, security technology.	, and renability) of	Local Improvement Revolving			
		Local Street Fund			
FY2020-21 Switch replacer		Major Street Fund			
Maintenance Contract rene RFP at renewal in 2023.	ewed at 3 year rate.	Motor Pool Revolving Fund			
Ki i at i ellewai ili 2025.					
		Water & Sewer Fund			
		Parks and Recreation Fund			
		Smart Zone			
		Special Assessment District			
		Other			
TOTAL PROJECT COST:	AMOUNT PREVIOUSLY	Y FUNDEI	D:	FUTURE COST BURDEN:	
\$860,000	\$272,000			Annual Maintenance & Repair: \$90,000	
2021-22 \$	2023-24 \$300,000			Annual Cost of New Staff:	
2022-23 \$	2024-25 \$			Future Equipment Needed:	
2023-24 \$	2025-26 \$			Annual Materials & Supplies:	
Department with oversight Technology Services	control?		•		

Capital Improvement Program Summary FY 21/22-26/27					
DEPARTMENT: Technology	/ Services	PROJECT	TITLE: Datacenter Server Replacements		
DESCRIPTION OF PROJEC	T:	CITY COUNCIL VISIONING GOALS (3/1/19) MET: (X			
Oite coid CAN	haaliin aaliittaa	City Facilities (F) (i.e. Beechwoods)			
City-wide server, SAN, and replacements for City-wide		Energy (E)		X	
replacements for only-wide	use.		eighborhood Support (H) (i.e. options)		
			ure (I) (i.e. water & sewer bond)	X	
		Miscellane		X	
		Police & F	· · ·	X	
			ations/Communications (PR) (i.e.		
		marketing Redevelor	ment (R) (i.e. EverCentre & Northland)		
		Staff (S)	ment (ii) (i.e. Ever Genti e a Horunana)		
		Other			
PROJECT JUSTIFICATION:			G METHOD (S):	(X)	
PROJECT JUSTIFICATION.	•			(^)	
Servers become end of life	and usually only have	CAT			
a 5 year warranty. We have		CDE			
but even those servers are physical along with other server where software/service may require		Economic Development Fund			
a physical server (i.e. Voice		Equ	pment Revolving Fund	X	
a physical solver (i.e. voice	s, viiivai s, sts.,	Facilities Maintenance Fund			
The SAN (Storage Area Ne		Federal Revenue Sharing			
the City's data is end of life covered by warranty or sup		General Fund			
covered by warranty or sup	oport.	Grant:			
This project was approved	by Council on	Library Fund			
25FEB19.		Local Improvement Revolving			
		Local Street Fund			
		Major Street Fund			
		Motor Pool Revolving Fund			
			er & Sewer Fund		
			s and Recreation Fund		
		Smart Zone			
		Special Assessment District Other			
TOTAL PROJECT COST:	AMOUNT PREVIOUSLY	Y FUNDED:	FUTURE COST BURDEN:		
\$700,000	\$310,000		Annual Maintenance & Repair: \$)		
2021-22 \$130,000	2024-25 \$		Annual Cost of New Staff:		
2022-23 \$130,000	2025-26 \$		Future Equipment Needed:		
2023-24 \$130,000	2026-27 \$		Annual Materials & Supplies:		
Department with oversight Technology Services	control?				

Capital Improvement Program Summary FY 21/22-26/27						
DEPARTMENT: Technology	Services	PROJECT	TITLE: Desk Telephone Replacements			
DESCRIPTION OF PROJEC	T:	CITY COUNCIL VISIONING GOALS (3/1/19) MET:				
In a VOID and the more and the	Anlambamaa makusadi	City Facilities (F) (i.e. Beechwoods)				
In a VOIP environment, the		Energy (E)				
nterface card (NIC) sets the desktop PCs network speed. The City has replaced the older		Housing/Neighborhood Support (H) (i.e. options)				
network switches with high	speed Gigabit (Gbps)		ure (I) (i.e. water & sewer bond)	X		
switches. The new phones		Miscellane		X		
transmitting and receiving	data at the higher	Police & Fi	· · · · · · · · · · · · · · · · · · ·	X		
speeds (Gbps).			ations/Communications (PR) (i.e.			
Technology Services has re	eplaced over 250	marketing Redevelop	pian) ment (R) (i.e. EverCentre & Northland)			
phones citywide. Small qua		Staff (S)	ment (N) (i.e. Ever Centre & Northand)			
throughout the year to repl	ace older and slower	Other				
phones.				(2.0)		
PROJECT JUSTIFICATION:			G METHOD (S):	(X)		
Replacing older phones inc	reases network	CAT	V			
access speeds for users. O		CDBG				
phones are no longer manu	factured. The City	Economic Development Fund				
Tachnology Samuiago algo n	naintaina 2 anara	Equipment Revolving Fund				
Technology Services also n phones on hand as immedia		Facilities Maintenance Fund				
case of phone hardware fai		Federal Revenue Sharing				
Non-General Fund departm	onte roimbureo tho	General Fund				
City for any replacement pl		Grant:				
		Library Fund				
		Local Improvement Revolving				
		Loca	I Street Fund			
		Majo	r Street Fund			
		Motor Pool Revolving Fund				
		Wate	er & Sewer Fund			
		Park	s and Recreation Fund			
		Sma	rt Zone			
		Special Assessment District				
		Other				
TOTAL PROJECT COST:	AMOUNT PREVIOUSLY	Y FUNDED:	FUTURE COST BURDEN:			
\$150,000	\$90,000	TTOMBES.	Annual Maintenance & Repair:			
2021-22 \$60,000	2024-25 \$		Annual Cost of New Staff:			
2022-23 \$60,000	2025-26 \$		Future Equipment Needed:			
2023-24 \$	2026-27 \$		Annual Materials & Supplies:			
Department with oversight Technology Services	control?		•			

Capital Improvement Program Summary FY 21/22-26/27						
DEPARTMENT: Technology	/ Services	PROJECT	TITLE: Document Management System			
DESCRIPTION OF PROJEC	T:	CITY COUNCIL VISIONING GOALS (3/1/19) MET: (				
Upgrade the City current d		City Facilities (F) (i.e. Beechwoods)				
software to accommodate		Energy (E)				
and functionality of the systo assist departments in ma		Housing/Ne	eighborhood Support (H) (i.e. options)			
such as contracts, personr		Infrastruct	ure (I) (i.e. water & sewer bond)			
plans, and other types of de		Miscellane	ous (MS)			
be stored digitally to reduc	e the City's paper use.	Police & Fi	re (PS)			
		marketing				
		Redevelop	ment (R) (i.e. EverCentre & Northland)			
		Staff (S)				
		Other				
PROJECT JUSTIFICATIONS Our current document syst			S METHOD (S):	(X)		
supports only the Police de		CAT				
records management. The		CDB				
separate repository to stor		Economic Development Fund				
is no development containe create the additional workf		Equipment Revolving Fund				
deparments to manage the	ir documents and	Facilities Maintenance Fund				
forms. An upgraded system		Federal Revenue Sharing				
needed containers to keep from production containers		General Fund				
		Grant:				
The upgraded system will a departments to index and s		Library Fund				
their own container as requ		Local Improvement Revolving				
·		Local Street Fund				
		Major Street Fund				
		Motor Pool Revolving Fund				
		Water & Sewer Fund				
		Parks and Recreation Fund				
		Smart Zone				
		Special Assessment District				
		Othe	r			
TOTAL PROJECT COST:	AMOUNT PREVIOUSLY	Y FUNDED:	FUTURE COST BURDEN:			
\$300,000	\$150,000		Annual Maintenance & Repair: \$30,000			
2021-22 \$30,000	2024-25 \$30,000		Annual Cost of New Staff:			
2022-23 \$30,000	2025-26 \$30,000		Future Equipment Needed:			
2023-24 \$30,000	2026-27 \$30,000		Annual Materials & Supplies:			
Department with oversight Technology Services	control?					

Capital Improvement Program Summary FY 21/22-26/27						
DEPARTMENT: Technology	Services	PROJECT	TITLE: Eden Financial system Replaceme	ent		
<b>DESCRIPTION OF PROJEC</b>	T:	CITY COUNCIL VISIONING GOALS (3/1/19) MET:				
The Oite's Futermaine Decem		City Facilities (F) (i.e. Beechwoods)				
The City's Enterprise Resort		Energy (E)				
(ERP) formerly known as Eden/Tyler may need to be replaced if the vendor ceases support.		Housing/Neighborhood Support (H) (i.e. options)				
		Infrastruct	ure (I) (i.e. water & sewer bond)	X		
Tyler is still supporting Ede		Miscellane		X		
has stopped. Updates are s new features.	still being sent but no	Police & Fi	· ,			
new leatures.			tions/Communications (PR) (i.e.			
		marketing Redevelop	ment (R) (i.e. EverCentre & Northland)			
		Staff (S)	ment (N) (i.e. Ever Gentre & Northand)			
		Other				
PROJECT JUSTIFICATION:			S METHOD (S):	(X)		
The City may need to upgra				(^)		
other products or select an		CAT				
	===	CDB				
All critical modules are bun system. Examples are Payr		Economic Development Fund				
Accounts Payable, General		Equipment Revolving Fund				
Accounts rayable, General Ledger, etc.		Facilities Maintenance Fund				
An ERP system is vital to th		Federal Revenue Sharing				
stability and ability to service employees.	ce residents and	General Fund				
employees.		Grant:				
		Library Fund				
		Loca	I Improvement Revolving			
		Local Street Fund				
		Major Street Fund				
		Motor Pool Revolving Fund				
		Water & Sewer Fund				
		Parks and Recreation Fund				
		Smart Zone				
		Special Assessment District				
		Other				
TOTAL PROJECT COST:	AMOUNT PREVIOUSLY	Y FUNDED:	FUTURE COST BURDEN:			
\$1.1M			Annual Maintenance & Repair: \$67,000			
2021-22 \$775,000	2024-25 \$67,000		Annual Cost of New Staff:			
2022-23 \$67,000	2025-26 \$67,000		Future Equipment Needed:			
2023-24 \$67,000	2026-27 \$67,000		Annual Materials & Supplies: \$			
Department with oversight	control?					

Capital Improvement Program Summary FY 21/22-26/27					
DEPARTMENT: Technology	/ Services	PROJECT	TITLE: Firewall Replacements		
DESCRIPTION OF PROJEC		CITY COUNCIL VISIONING GOALS (3/1/19) MET: (X)			
Replace dated Checkpoint		City Facilities (F) (i.e. Beechwoods)			
Police with updated models	5.	Energy (E)			
			eighborhood Support (H) (i.e. options)		
			ure (I) (i.e. water & sewer bond)		
		Miscellane	· · · · ·		
		Police & F	re (PS) ations/Communications (PR) (i.e.		
		marketing			
			ment (R) (i.e. EverCentre & Northland)		
		Staff (S)			
		Other			
PROJECT JUSTIFICATION:		FINANCIN	G METHOD (S):	(X)	
Our current firewalls are 8		CAT	V		
be replaced to stay current Systems are continually ev		CDE	G		
emerge.	oiving as new till cats	Economic Development Fund			
		Equipment Revolving Fund			
Replacing the old hardware be able to protect against f		Facilities Maintenance Fund			
be able to protect against i	uture cyber tilleats.	Federal Revenue Sharing			
		General Fund			
		Grant:			
		Library Fund			
			al Improvement Revolving		
			al Street Fund		
		Majo	r Street Fund		
		Mote	or Pool Revolving Fund		
		Wat	er & Sewer Fund		
		Parl	s and Recreation Fund		
		Sma	rt Zone		
		Spe	cial Assessment District		
		Othe	er		
TOTAL PROJECT COST:	AMOUNT PREVIOUSL	Y FUNDED:	FUTURE COST BURDEN:		
\$225,000	\$30,000 Annual Mainte		Annual Maintenance & Repair:		
	Repair for current fire	walls	\$30,000		
2021-22 \$75,000	2024-25 \$30,000		Annual Cost of New Staff: \$		
2022-23 \$30,000	2025-26 \$30,000		Future Equipment Needed:		
2023-24 \$30,000	2026-27 \$30,000		Annual Materials & Supplies:		
Department with oversight Technology Services	control?				

Capital Improvement Program Summary FY 21/22-26/27						
DEPARTMENT: Technolog	y Services	PROJEC	TITLE: Fiber Institutional Network	(I-NET)		
Fiber inter-connecting City owned buildings is		CITY COUNCIL VISIONING GOALS (3/1/19) MET:  City Facilities (F) (i.e. Beechwoods)  Energy (E)  Housing/Neighborhood Support (H) (i.e. options)  Infrastructure (I) (i.e. water & sewer bond)				
	FY19. Either to pay a maintenance cost to Comcast or build a new fiber infrastructure.		Miscellaneous (MS) Police & Fire (PS) Public Relations/Communications (PR) (i.e. marketing plan) Redevelopment (R) (i.e. EverCentre & Northland) Staff (S)			
DDO IEOT ILICTICIOATION	•	Other	IC METHOD (S):	100		
PROJECT JUSTIFICATION The Comcast Franchise Ag 2014. A new agreement wa	greement ended in as entered in 2016.	С	NG METHOD (S): TV BG	(X) X		
Currently, Comcast covers associated with the mainte until the end of the settled	enance of the fiber	E	onomic Development Fund			
This project provides Inter		Equipment Revolving Fund Facilities Maintenance Fund				
sharing, storage, and appl including voice and data s		Federal Revenue Sharing General Fund				
locations.		Grant:				
Important Note: Written no to Comcast by April 1, 202		Library Fund				
builds its own I-NET.		Local Improvement Revolving  Local Street Fund				
This Project is currently in	RFP process.	Major Street Fund				
		Motor Pool Revolving Fund				
			ter & Sewer Fund ks and Recreation Fund			
			art Zone			
		Special Assessment District				
		О	ner			
TOTAL PROJECT COST: \$4,500,000/20YRS ESTIMATED	AMOUNT PREVIOUSLY	Y FUNDE	Annual Maintenance & Repair: \$180,800			
2021-22 \$180,800	2024-25 \$180,800		Annual Cost of New Staff: \$0			
2022-23 \$180,800	2025-26 \$180,800		Future Equipment Needed: \$0			
2023-24 \$180,800	2026-27 \$180,800		Annual Materials & Supplies: \$0			
Department with oversight Technology Services	t control?					

Capital	Improvement Pro	gram Su	mmary FY 21/22-26/27		
DEPARTMENT: Police Dep	partment/Technology	PROJECT	TITLE: In-Car Laptop and Docking Station	1	
Services		Replaceme		•	
DESCRIPTION OF PROJEC	CT:	CITY COUNCIL VISIONING GOALS (3/1/19) MET:			
Replace aging police fleet	in-car lantons	City Facilities (F) (i.e. Beechwoods)			
printers, card readers and		Energy (E)			
p	<b>9</b>		eighborhood Support (H) (i.e. options)		
			ure (I) (i.e. water & sewer bond)		
		Miscellane	` ,		
		Police & Fi	· ,	X	
		marketing	tions/Communications (PR) (i.e.		
			ment (R) (i.e. EverCentre & Northland)		
		Staff (S)			
		Other			
PROJECT JUSTIFICATION	•	FINANCING	S METHOD (S):	(X)	
Police fleet technology dev	vices are retated out of	CAT	/		
service every 5 years to en		CDB	G		
has the most optimal techn	ology available to	Ecor	omic Development Fund		
support policing operations.  Laptops, printers, card readers and docking		Equipment Revolving Fund			
		Facilities Maintenance Fund			
stations will have been in s	ervice for 5 years as of	Federal Revenue Sharing			
February 2022 and will be	out of warranty.	General Fund			
		Grant:			
		Library Fund			
		Loca	I Improvement Revolving		
		Local Street Fund			
		Major Street Fund			
		Motor Pool Revolving Fund			
		Water & Sewer Fund			
		Parks and Recreation Fund			
		Smart Zone			
		Special Assessment District			
		Other			
TOTAL PROJECT COST:	AMOUNT PREVIOUSL	Y FUNDED:	FUTURE COST BURDEN:		
\$240,000	\$0		Annual Maintenance & Repair: 5yr Warranty included with project cost		
2021-22 \$240,000	2024-25 \$0		Annual Cost of New Staff:		
2022-23 \$	2025-26 \$0		Future Equipment Needed: Will need to be replaced in FY27-28		
2023-24 \$0	2026-27 \$0		Annual Materials & Supplies:		
Department with oversight	control? Technology Se	rvices/Police			

Capital Improvement Program Summary FY 21/22-26/27						
DEPARTMENT: LIBRA	RY	PROJECT	TITLE: COMPUTER REPLACEMENT - PU	BLIC		
DESCRIPTION OF PROJECT	T:	CITY COUNCIL VISIONING GOALS (3/1/19) MET: (X				
		City Facilities (F) (i.e. Beechwoods)				
The publicly used computer		Energy (E)				
and need to be replaced for them effectively.	so the public can use	Housing/N	eighborhood Support (H) (i.e. options)			
arem encouvery.			ture (I) (i.e. water & sewer bond)			
		Miscelland	,			
		Police & F	• • •			
			ations/Communications (PR) (i.e.			
		marketing	pian) ment (R) (i.e. EverCentre & Northland)			
		Staff (S)	ment (N) (n.e. Ever Genti e a Northanana)			
		Other				
PROJECT JUSTIFICATION:		FINANCIN	G METHOD (S):	(X)		
1 1100201 000111 107111011.		CAT	<u> </u>	(**)		
		CDE				
Current computers are slow	v and are not able to	Economic Development Fund				
be updated any longer. The	y do not allow patrons	Equipment Revolving Fund				
to use all the features of the		Facilities Maintenance Fund				
also at the stage of failure a repaired.	ind cannot be	Federal Revenue Sharing				
repaired.		General Fund				
		Grant:				
		Library Fund				
		Local Improvement Revolving				
		Local Street Fund				
		Major Street Fund				
		Motor Pool Revolving Fund				
			er & Sewer Fund			
			s and Recreation Fund			
		Smart Zone				
		Special Assessment District Other				
TOTAL PROJECT COST:	AMOUNT PREVIOUSLY	Y FUNDED:	FUTURE COST BURDEN:			
			Annual Maintenance & Repair:			
2021-22 \$100,000	2024-25 \$		Annual Cost of New Staff:			
	•		\$			
2022-23 \$	2025-26 \$		Future Equipment Needed:			
2023-24 \$	2026-27 \$		\$ Annual Materials & Supplies:			
2023-2 <del>4</del> φ	2020-21 φ		\$			
Department with oversight	control? Library		1 1			

Capital	Improvement Pro	ogram Su	mmary FY 21/22-26/27		
DEPARTMENT: Technology	y Services	PROJECT	TITLE: PC Workstation Replacements		
DESCRIPTION OF PROJEC	T:	CITY COUNCIL VISIONING GOALS (3/1/19) MET:			
50		City Facilit	ies (F) (i.e. Beechwoods)		
City-wide PC replacements departments	s for General Fund	Energy (E)		X	
uepar intents		Housing/No	eighborhood Support (H) (i.e. options)		
		Infrastruct	ure (I) (i.e. water & sewer bond)	X	
		Miscellane	· · · ·	X	
		Police & Fi		X	
			ations/Communications (PR) (i.e.		
		marketing Redevelop	pian) ment (R) (i.e. EverCentre & Northland)		
		Staff (S)	ment (N) (i.e. Ever centre & Northand)		
		Other			
PROJECT JUSTIFICATION:	:	FINANCING	G METHOD (S):	(X)	
		CAT		( )	
PCs are rotated out of serv ensure the City has the mos		CDB			
available.	st optimal technology		nomic Development Fund		
			pment Revolving Fund	X	
Each year, Technology Ser computers that have been		Facilities Maintenance Fund			
more years. Non-General F		Federal Revenue Sharing			
costs are separate from thi		General Fund			
		Grant:			
			ary Fund		
			<u> </u>		
			Il Improvement Revolving		
		Major Street Fund			
			or Pool Revolving Fund		
			er & Sewer Fund		
			s and Recreation Fund		
			rt Zone		
		•	cial Assessment District		
		Othe	r		
TOTAL PROJECT COST:	AMOUNT PREVIOUSL	Y FUNDED:	FUTURE COST BURDEN:		
\$700,000	\$100,000		Annual Maintenance & Repair: \$		
2021-22 \$100,000	2024-25 \$100,000		Annual Cost of New Staff: \$		
2022-23 \$100,000	2025-26 \$100,000		Future Equipment Needed: \$		
2023-23 \$100,000	2026-27 \$100,000		Annual Materials & Supplies:		
Department with oversight	control? Technology Se	ervices			

Capital	Improvement Pro	gram Su	mmary FY 21/22-26/27			
DEPARTMENT: Technology	y Services	PROJECT TITLE: Uninterruptable Power Supply (UPS) Replacements				
DESCRIPTION OF PROJEC	T:	CITY COUNCIL VISIONING GOALS (3/1/19) MET:				
B 1 11 11BO 1		City Facilit	ies (F) (i.e. Beechwoods)			
Replace the aging UPS dev City locations with new UPS		Energy (E)		Х		
City locations with new or	o devices.	Housing/N	eighborhood Support (H) (i.e. options)			
		Infrastruct	ure (I) (i.e. water & sewer bond)			
		Miscellane	ous (MS)	Х		
		Police & Fi	re (PS)	X		
			ations/Communications (PR) (i.e.			
		marketing				
			ment (R) (i.e. EverCentre & Northland)			
		Staff (S)				
		Other				
PROJECT JUSTIFICATION:	:	_	G METHOD (S):	(X)		
The City's network devices	are connected to UPS	CAT				
devices to ensure in the ev	ent of a power outage,	CDB	G			
the network devices remain		Economic Development Fund				
restored or generators are	started.	Equi	pment Revolving Fund	Х		
The current UPS devices a		Facilities Maintenance Fund				
UPS devices contain batter		Federal Revenue Sharing				
ability to provide power for of time as they go through		General Fund				
cycles. If AC power is lost,	the battery power in	Grant:				
the UPS takes over but if the age, it may just shutoff. The		Library Fund				
recommend replacing the		Loca	Il Improvement Revolving			
LIDE devices also provide a	alo atrical aurea	Local Street Fund				
UPS devices also provide e protection and signal noise		Majo	r Street Fund			
computing and network eq	•	Motor Pool Revolving Fund				
surge and signal noise.			er & Sewer Fund			
			s and Recreation Fund			
			rt Zone			
			cial Assessment District			
		Othe	r			
TOTAL PROJECT COST:	AMOUNT PREVIOUSLY	Y FUNDED:	FUTURE COST BURDEN:			
\$115,000	\$0		Annual Maintenance & Repair: \$8,000			
2021-22 \$75,000	2024-25 \$8,000		Annual Cost of New Staff:			
2022-23 \$8,000	2025-26 \$8,000		Future Equipment Needed:			
2023-24 \$8,000	2026-27 \$8,000		Annual Materials & Supplies:			
Department with oversight	control?					

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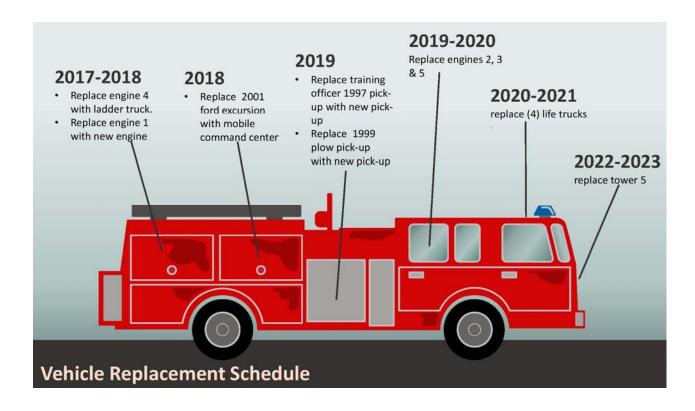


## H. EQUIPMENT

The Purchasing Department is a centralized operation serving all departments of the City. The primary responsibilities of the department include: review and approval of all requisitions for tangible items; conduct formal written bids for all items exceeding \$10,000, in accordance with City Charter and the Purchasing Ordinance; ensure compliance with special regulations governing bids to be awarded under Federal grants; initiate or participate in cooperative purchases with the State of Michigan or other governmental units when cost or time savings can be realized; reallocate usable, surplus property within the City or dispose of it by auction or other suitable means; allocate, maintain, purchase and replace office equipment for City departments; and research and evaluate bid specifications, products, services and vendors.

The Purchasing Department is responsible for soliciting bids for all capital projects that will exceed \$10,000. Examples of these projects include replacement vehicles; HVAC equipment upgrades; and utility/infrastructure projects. Each of these projects will be taken through the formal competitive bid process, culminating in Council approval of the resulting contract.





City of Southfield									
Capital Improvement Program									
H. Equipment									
1. Equipment Replacement									
	Year	1	2	3	4	5	6		
								Total Projected	Estimated City
Project Description		21-22	22-23	23-24	24-25	25-26	26-27	Cost	Share
DPW Ground Locator		\$20,000	\$0	\$0	\$0	\$0	\$0	\$20,000	\$20,000
DPW Security Cameras		\$22,000	\$0	\$0	\$0	\$0	\$0	\$22,000	
DPW Security Gates		\$15,000	\$0	\$0	\$0	\$0	\$0	\$15,000	\$15,000
DPW Vehicles		\$80,000	\$0	\$0	\$0	\$0	\$0	\$80,000	1
Fire Dept Medical Equipment		\$32,553	\$202,553	\$82,553	\$32,553	\$32,553	\$0	\$382,765	\$382,765
Fire Dept Misc. Equipment		\$188,000	\$74,000	\$556,000	\$56,000	\$0	\$0	\$874,000	
Fire Dept Pick Up Trucks		\$90,000	\$0	\$0	\$0	\$0	\$0	\$90,000	\$90,000
Fire Dept Vehicles (Forecasted)		\$465,000	\$210,000	\$1,500,000	\$0	\$0	\$550,000	\$2,725,000	\$2,725,000
Library Furniture Replacement		\$0	\$0	\$0	\$480,000	\$0	\$0	\$480,000	\$480,000
Motor Pool Fuel System		\$90,000	\$0	\$0	\$0	\$0	\$0	\$90,000	\$90,000
Motor Pool Vehicle Hoists		\$20,000	\$0	\$0	\$0	\$0	\$0	\$20,000	\$20,000
Police Department Ballistic Vests		\$22,000	\$22,000	\$22,000	\$22,000	\$22,000	\$22,000	\$132,000	\$132,000
Police Department General Purpose Armored Veh		\$0	\$300,000	\$0	\$0	\$0	\$0	\$300,000	\$300,000
Police Department Mobile Command Center		\$0	\$0	\$500,000	\$0	\$0	\$0	\$500,000	\$500,000
Police Department Taser Replacements		\$50,689	\$50,689	\$50,689	\$50,689	\$50,689	\$50,689	\$304,134	\$304,134
Police Dept Vehicle Replacements		\$430,000	\$0	\$0	\$0	\$0	\$0	\$430,000	\$430,000
Streets & Highways Dump Truck		\$780,000	\$0	\$0	\$0	\$0	\$0	\$780,000	\$780,000
Streets & Highways Salt Spreader		\$10,000	\$0	\$0	\$0	\$0	\$0	\$10,000	\$10,000
Streets & Highways Vactor		\$425,000	\$0	\$0	\$0	\$0	\$0	\$425,000	\$425,000
Streets & Highways Van		\$45,000	\$0	\$0	\$0	\$0	\$0	\$45,000	\$45,000
Traffic Engineer Vehicle Replacement		\$196,000	\$0	\$0	\$0	\$0	\$0	\$196,000	\$196,000
Water Dept Backhoe		\$145,000	\$0	\$0	\$0	\$0	\$0	\$145,000	\$145,000
Water Dept Dump Truck		\$260,000	\$0	\$0	\$0	\$0	\$0	\$260,000	\$260,000
Water Dept Truck		\$45,000	\$0	\$0	\$0	\$0	\$0	\$45,000	\$45,000
Water Dept Van		\$135,000	\$0	\$0	\$0	\$0	\$0	\$430,000	\$430,000
Equipment Replacement SUBTOTAL		\$3,566,242	\$859,242	\$2,711,242	\$641,242	\$105,242	\$622,689	\$8,800,899	\$8,800,899
1. Equipment Replacement SOBTOTAL		\$5,300,242	3039,242	\$2,711,242	3041,242	\$105,242	\$022,009	\$6,600,699	\$6,000,699
2. New Equipment									
	Year	1	2	3	4	5	6		
								Total Projected	Estimated City
Project Description		21-22	22-23	23-24	24-25	25-26	26-27	Cost	Share
Centrepolis Accelerator Equipment		\$314,570	\$0	\$0	\$0	\$0	\$0	\$314,570	\$314,570

DPW Concrete Trailer	\$18,00	0 \$0	\$0	\$0	\$0	\$0		\$18,000	\$18,000
DPW Forestry Skid Steer	\$50,00	0 \$0	\$0	\$0	\$0	\$0		\$50,000	\$50,000
DPW Push Camera	\$13,50	0 \$0	\$0	\$0	\$0	\$0		\$13,500	\$13,500
Police Dept Axon Body Cameras/In-Car Video	\$300,00	0 \$300,000	\$300,000	\$300,000	\$0	\$0		\$1,200,000	\$1,200,000
Police Department License Plate Readers	\$14,50	0 \$0	\$0	\$0	\$0	\$0		\$14,500	\$14,500
Sign Shop Rollover Flexi-flatbed Applicator	\$13,50	0 \$0	\$0	\$0	\$0	\$0		\$13,500	\$13,500
Water Dept Dually Pick Up Truck	\$50,00	0 \$0	\$0	\$0	\$0	\$0		\$50,000	\$50,000
2. New Equipment SUBTOTAL	\$774,07	0 \$300,000	\$300,000	\$300,000	\$0	\$0		\$1,674,070	\$1,674,070
H. Equipment SUBTOTAL	\$4,340,31	2 \$1,159,242	\$3,011,242	\$941,242	\$105,242	\$622,689	\$0	\$10,474,969	\$10,474,969

Capital	Improvement Pro	ogram Su	mmary FY 21/22-26/27		
DEPARTMENT: DPW - Wate	er	PROJECT	TITLE: Ground Locator		
DESCRIPTION OF PROJECT:		CITY COUNCIL VISIONING GOALS (3/1/19) MET: (X			
		City Facilit	ies (F) (i.e. Beechwoods)		
		Energy (E)			
		Housing/N	eighborhood Support (H) (i.e. options)		
		Infrastruct	ure (I) (i.e. water & sewer bond)		
		Miscellane	ous (MS)		
		Police & Fi	` '		
		Public Rela	ations/Communications (PR) (i.e. plan)		
			ment (R) (i.e. EverCentre & Northland)		
		Staff (S)			
		Other			
PROJECT JUSTIFICATION:		FINANCING	G METHOD (S):	(X)	
		CAT		( )	
		CDB			
			nomic Development Fund		
			pment Revolving Fund		
		Faci	lities Maintenance Fund		
		Fede	eral Revenue Sharing		
		Gene	eral Fund		
		Gran	nt:		
		Libra	ary Fund		
		Loca	al Improvement Revolving		
			al Street Fund		
		Maio	r Street Fund		
			or Pool Revolving Fund		
			er & Sewer Fund 592-750-7501-49770	X	
			s and Recreation Fund	^	
			rt Zone		
			cial Assessment District		
		Othe	er .		
TOTAL PROJECT COST:	AMOUNT PREVIOUSLY	Y FUNDED:	FUTURE COST BURDEN:		
\$20,000			Annual Maintenance & Repair:		
2021-22 \$20,000	2024-25 \$		Annual Cost of New Staff:		
2022-23 \$	2025-26 \$		Future Equipment Needed:		
2023-24 \$	2026-27 \$		Annual Materials & Supplies:		
Department with oversight	control?		<u>I T</u>		

Capital	Improvement Pro	ogram Su	mmary FY 21/22-26/27	
DEPARTMENT: DPW		PROJECT	TITLE: DPW Security Cameras	
DESCRIPTION OF PROJEC	T:	CITY COUN	ICIL VISIONING GOALS (3/1/19) MET :	(X)
In the House of the State of th	lia Manta Dallalia a	City Facilit	ies (F) (i.e. Beechwoods)	Х
Install new cameras at Pub	lic Works Building	Energy (E)		
		Housing/No	eighborhood Support (H) (i.e. options)	
			ure (I) (i.e. water & sewer bond)	
		Miscellane	· · · ·	
		Police & Fi	• •	
			ations/Communications (PR) (i.e.	
		marketing Redevelop	pian) ment (R) (i.e. EverCentre & Northland)	
		Staff (S)	ment (N) (i.e. Ever centre à Northana)	
		Other		
PROJECT JUSTIFICATION		FINANCING	G METHOD (S):	(X)
THOUSE TOO THE TOATION	•	CAT	<u> </u>	(^)
The equipment is so outdat				
difficult to repair. It is also	requiring more repair	CDB		
which is becoming costlier	tnan replacement.		nomic Development Fund	
		Equi	pment Revolving Fund	
		Faci	ities Maintenance Fund	
		Fede	eral Revenue Sharing	
		Gene	eral Fund	
		Gran	ıt:	
		Libra	ary Fund	
		Loca	Il Improvement Revolving	
		Loca	l Street Fund	Х
		Majo	r Street Fund	Х
		Moto	r Pool Revolving Fund	
		Wate	er & Sewer Fund	Х
		Park	s and Recreation Fund	
		Sma	rt Zone	
		Spec	cial Assessment District	
		Othe	r	
TOTAL PROJECT COST:	AMOUNT PREVIOUSL	Y FUNDED:	FUTURE COST BURDEN:	
\$22,000	7.111.0011111112110002		Annual Maintenance & Repair:	
	2004.05.4		\$	
2021-22 \$22,000	2024-25 \$		Annual Cost of New Staff: \$	
2022-23 \$	2025-26 \$		Future Equipment Needed: \$	
2023-24 \$	2026-27 \$		Annual Materials & Supplies: \$	
Department with oversight	control? DPW			

Capital	Improvement Pro	ogram Su	mmary FY 21/22-26/27		
DEPARTMENT: DPW		PROJECT	TITLE: DPW Security Gates		
DESCRIPTION OF PROJEC	ST:	CITY COU	CITY COUNCIL VISIONING GOALS (3/1/19) MET:		
landall and something of Dubling	Manta Duitaliaa	City Facilit	ies (F) (i.e. Beechwoods)	Х	
Install new gates at Public	Works Building	Energy (E)			
		Housing/N	eighborhood Support (H) (i.e. options)		
			ure (I) (i.e. water & sewer bond)		
		Miscellane	· · · · · · · · · · · · · · · · · · ·		
		Police & Fi	• •		
			ations/Communications (PR) (i.e.		
		marketing Redevelop	pian) ment (R) (i.e. EverCentre & Northland)		
		Staff (S)	ment (N) (i.e. Ever centre & Northand)		
		Other			
PROJECT JUSTIFICATION	•		G METHOD (S):	(X)	
I NOOLOT GOOTIFICATION	•		<u> </u>	(^)	
The equipment is so outdat		CAT			
difficult to repair. It is also		CDB			
which is becoming costlier	than replacement.	Ecor	nomic Development Fund		
		Equi	pment Revolving Fund		
		Faci	ities Maintenance Fund		
		Fede	eral Revenue Sharing		
		Gene	eral Fund		
		Gran	ıt:		
		Libra	ary Fund		
		Loca	Il Improvement Revolving		
		Loca	ll Street Fund	Х	
		Majo	r Street Fund	Х	
		Moto	or Pool Revolving Fund		
		Wate	er & Sewer Fund	Х	
		Park	s and Recreation Fund		
		Sma	rt Zone		
		Spec	cial Assessment District		
		Othe			
TOTAL PROJECT COST:	AMOUNT PREVIOUSL	V ELINDED:	FUTURE COST BURDEN:		
\$15,000	AMICUNI FREVIOUSE	I FUNDED.	Annual Maintenance & Repair:		
<b>, , , , , , , , , , , , , , , , , , , </b>			\$		
2021-22 \$15,000	2024-25 \$		Annual Cost of New Staff:		
2022-23 \$	2025-26\$		Future Equipment Needed:		
2023-24 \$	2026-27\$		Annual Materials & Supplies:		
Department with oversight	control? DPW				

Capital	Improvement Pro	ogram Su	ımmary FY 21/22-26/27			
DEPARTMENT: Motor Pool		PROJECT	TITLE: Public Works Vehicles			
DESCRIPTION OF PROJEC		CITY COUNCIL VISIONING GOALS (3/1/19) MET:				
vehicles for Public Works S	Superintendents	City Facilit	ies (F) (i.e. Beechwoods)			
		Energy (E)				
		Housing/N	eighborhood Support (H) (i.e. options)			
		Infrastruct	ure (I) (i.e. water & sewer bond)			
		Miscellane	ous (MS)			
		Police & Fi				
		Public Rela	ations/Communications (PR) (i.e.			
			ment (R) (i.e. EverCentre & Northland)			
		Staff (S)				
		Other				
PROJECT JUSTIFICATION:	: Replace current	FINANCIN	G METHOD (S):	(X)		
Chevrolet Impalas with SU	V's	CAT	V			
		CDB	G			
		Ecoi	nomic Development Fund			
		Equi	pment Revolving Fund			
		Faci	lities Maintenance Fund			
		Fede	eral Revenue Sharing			
		Gen	eral Fund			
		Gran	nt:			
		Libra	ary Fund			
		Loca	al Improvement Revolving			
		Loca	al Street Fund			
		Majo	or Street Fund			
		Moto	or Pool Revolving Fund	X		
		Wate	er & Sewer Fund			
		Park	s and Recreation Fund			
		Sma	rt Zone			
		Spec	cial Assessment District			
		Other				
TOTAL PROJECT COST:	AMOUNT PREVIOUSLY	Y FUNDED:	FUTURE COST BURDEN:			
\$80,000			Annual Maintenance & Repair:			
2021-22 \$80,000	2024-25 \$		Annual Cost of New Staff:			
			\$			
2022-23 \$	2025-26 \$		Future Equipment Needed:			
2023-24 \$	2026-27 \$		Annual Materials & Supplies:			
Department with oversight	control?					

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Capital Improvement Program Summary FY 21/22-26/27					
DEPARTMENT: Fire		PROJECT	TITLE: Fire Dept. Medical Equipment		
DESCRIPTION OF PROJEC		CITY COUNCIL VISIONING GOALS (3/1/19) MET: (X)			
EKG monitors (6) FY 22/23		City Facilit	ies (F) (i.e. Beechwoods)		
Stretchers (2) FY 22/23 & FY 23/24 100K Stryker Preventative Maintenance 163K Once a		Energy (E)			
year for five years = FY 21/2			eighborhood Support (H) (i.e. options)		
32,553.25, FY 23/24 32,553	.25, FY 24/25		ure (I) (i.e. water & sewer bond)		
32,553.25, FY 25/26 32,553	.25	Miscellane			
		Police & Fi	re (PS) ations/Communications (PR) (i.e.	X	
		marketing			
			ment (R) (i.e. EverCentre & Northland)		
		Staff (S)			
		Other			
PROJECT JUSTIFICATION:		FINANCING	G METHOD (S):	(X)	
To provide adequate fire pr	estaction comicos to	CAT	V		
the City of Southfield	otection services to	CDB	G		
<b>,</b>		Ecor	nomic Development Fund		
		Equi	pment Revolving Fund	Х	
		Facil	ities Maintenance Fund		
		Fede	ral Revenue Sharing		
			eral Fund		
		Gran	ıt:		
			ary Fund		
			Il Improvement Revolving		
			l Street Fund		
			r Street Fund		
			r Pool Revolving Fund		
			er & Sewer Fund		
			s and Recreation Fund		
			rt Zone		
			cial Assessment District		
		Othe			
TOTAL PROJECT COST:	AMOUNT PREVIOUSLY	Y FUNDED:	FUTURE COST BURDEN:		
\$382,766.25			Annual Maintenance & Repair:		
2021-22 \$32,553.25	2024-25 \$32,553.25		Annual Cost of New Staff:		
2022-23 \$202,553.25	2025-26 \$32,553.25		Future Equipment Needed:		
2023-24 \$82,553.25	2026-27 \$		Annual Materials & Supplies:		
Department with oversight	control?				

Capital	Improvement Pro	ogram S	ımmary FY 21/22-26/27			
DEPARTMENT: Fire		PROJECT	TITLE: Fire Dept. Misc. Equipment			
DESCRIPTION OF PROJEC		CITY COUNCIL VISIONING GOALS (3/1/19) MET:				
SCBA bottles FY 23/24 (100		City Facil	ties (F) (i.e. Beechwoods)			
Thermal Imaging Cameras 22/23 24K	(2) FY 21/22 (2) FY	Energy (E				
Treadmills (3) FY 21/22 (3)	FY 22/23 12K		eighborhood Support (H) (i.e. options)			
Personal Protective Equip.			ture (I) (i.e. water & sewer bond)			
Commercial Dishwashers (		Miscellan	· ,			
Commercial Stove FY 21/22		Police & F	· · ·	X		
Commercial Extractors (2) Fire Gear 21/22, 22/23, 23/2			ations/Communications (PR) (i.e.			
Talk boxes for SCBA FY21/2		marketing				
			oment (R) (i.e. EverCentre & Northland)			
		Staff (S) Other				
PROJECT JUSTIFICATION:		FINANCIN	G METHOD (S):	(X)		
To provide adequate fire pr	rotaction services to	CA	·V			
the City of Southfield	otection services to	CD	3G			
		Eco	nomic Development Fund			
		Ear	ipment Revolving Fund	X		
		•	lities Maintenance Fund			
		Federal Revenue Sharing				
		General Fund				
		Gra				
		Lib	ary Fund			
		Loc	al Improvement Revolving			
		Loc	al Street Fund			
		Maj	or Street Fund			
		Mot	or Pool Revolving Fund			
		Wa	er & Sewer Fund			
		Par	s and Recreation Fund			
			rt Zone			
		Spe	cial Assessment District			
		Oth	er			
TOTAL PROJECT COST:	AMOUNT PREVIOUSL	Y FUNDED:	FUTURE COST BURDEN:			
\$874,000			Annual Maintenance & Repair:			
2021-22 \$188,000	2024-25 \$56,000		Annual Cost of New Staff:			
2022-23 \$74,000	2025-26 \$		Future Equipment Needed: \$			
2023-24 \$556,000	2026-27 \$		Annual Materials & Supplies:			
Department with oversight	control? Fire Dept					

Capital	Improvement Pro	ogram Su	ımmary FY 21/22-26/27			
DEPARTMENT: Motor Pool		PROJECT	TITLE: F.D. Vehicle Replacement			
DESCRIPTION OF PROJEC	T: Replace F.D.	CITY COUNCIL VISIONING GOALS (3/1/19) MET:				
vehicles.		City Facilit	ies (F) (i.e. Beechwoods)			
		Energy (E)				
		Housing/N	eighborhood Support (H) (i.e. options)			
		Infrastruc	cure (I) (i.e. water & sewer bond)			
		Miscellane	eous (MS)			
		Police & F	•			
		Public Rel marketing	ations/Communications (PR) (i.e.			
			ment (R) (i.e. EverCentre & Northland)			
		Staff (S)				
		Other				
PROJECT JUSTIFICATION		FINANCIN	G METHOD (S):	(X)		
(1) 2014 F.D. Ford Fusions	with new model pick-	CAT	V			
up trucks.		CDE	G			
		Fco	nomic Development Fund			
			pment Revolving Fund			
		-	lities Maintenance Fund			
			eral Revenue Sharing			
			eral Fund			
		Gra				
			ary Fund			
			al Improvement Revolving			
		Loc	al Street Fund			
		Major Street Fund				
		Mot	or Pool Revolving Fund	Х		
		Wat	er & Sewer Fund			
		Parl	s and Recreation Fund			
		Sma	rt Zone			
		Spe	cial Assessment District			
		Oth	er			
TOTAL PROJECT COST:	AMOUNT PREVIOUSL	Y FUNDED:	FUTURE COST BURDEN:	1		
\$90,000			Annual Maintenance & Repair:			
0004 00 000 000	0004.05.6		\$ Average Open and Application (1)			
2021-22 \$90,000	2024-25 \$		Annual Cost of New Staff: \$			
2022-23 \$	2025-26 \$		Future Equipment Needed:			
2023-24 \$	2026-27 \$		Annual Materials & Supplies:			
Department with oversight	control? Motor Pool		1 1			

Capital	Improvement Pro	ogram Sı	ımmary FY 21/22-26/27		
DEPARTMENT: Fire		PROJECT	TITLE: Fire Dept. Vehicles (Forecasted)		
DESCRIPTION OF PROJEC	T:	CITY COUNCIL VISIONING GOALS (3/1/19) MET: (X			
		City Facili	ies (F) (i.e. Beechwoods)		
Anticipated replacement ve	ehicles:	Energy (E			
Tower (1) FY 23/24 1.5M Mechanic pickup truck (1) I	FY 22/23 75K	Housing/N	eighborhood Support (H) (i.e. options)		
High Top van 4WD w/comm		Infrastruc	ture (I) (i.e. water & sewer bond)		
150K		Miscelland	eous (MS)		
Fire Investigation Unit (1) 2		Police & F	· · · ·	X	
Deputy Fire Chief – Tahoe ( BLS LSU – (2) FY 21/22 FY 2			ations/Communications (PR) (i.e.		
Rapid Response Vehicle – I		marketing	plan) ment (R) (i.e. EverCentre & Northland)		
Heavy Rescue FY 26/27 550	OK .	Staff (S)	intent (K) (i.e. Ever Centre & Northand)		
Refurbish Tower 5 FY 21/22	2 120K	Other			
			OMETHOD (O)	()()	
PROJECT JUSTIFICATION:			G METHOD (S):	(X)	
To provide adequate fire pr	rotection services to	CAT	V		
the City of Southfield		CDE	SG .		
-		Eco	nomic Development Fund		
		Equ	pment Revolving Fund	X	
		<u> </u>	lities Maintenance Fund		
			eral Revenue Sharing		
			eral Fund		
		Gra			
			ary Fund		
			al Improvement Revolving		
			al Street Fund		
		Maj	or Street Fund		
		Mot	or Pool Revolving Fund		
		Wat	er & Sewer Fund		
		Par	s and Recreation Fund		
		Sma	rt Zone		
		Spe	cial Assessment District		
		Oth	er		
TOTAL PROJECT COST:	AMOUNT PREVIOUSLY	Y FUNDED:	FUTURE COST BURDEN:	1	
\$2,725,000			Annual Maintenance & Repair:		
2021-22 \$465,000	2024-25 \$0		Annual Cost of New Staff:		
2022-23 \$210,000	2025-26 \$0		Future Equipment Needed:		
2023-24 \$1,500,000	2026-27 \$550,000		Annual Materials & Supplies:		
Department with oversight	control?		. ,		

Capital Improvement Program Summary FY 21/22-26/27					
DEPARTMENT: LIBRA	RY	PROJECT	TITLE: FURNITURE REPLACEMENT		
DESCRIPTION OF PROJEC	T:	CITY COUNCIL VISIONING GOALS (3/1/19) MET:			
		City Facilities (F) (i.e. Beechwoods)			
According to the OHM buil Library needs to replace so		Energy (E)			
Library fleeds to replace so	me worn out furniture.	Housing/No	eighborhood Support (H) (i.e. options)		
		Infrastruct	ure (I) (i.e. water & sewer bond)		
		Miscellane			
		Police & Fi	•		
		Public Rela	ations/Communications (PR) (i.e. plan)		
		Redevelop	ment (R) (i.e. EverCentre & Northland)		
		Staff (S)			
		Other			
PROJECT JUSTIFICATION:		FINANCING	G METHOD (S):	(X)	
		CAT	V		
		CDB	G		
		Fcor	nomic Development Fund		
This project is a result of					
library building. The Library		Equipment Revolving Fund			
approximately 20 years old (and abused) by the public		Facilities Maintenance Fund			
chairs & tables have broke		Federal Revenue Sharing			
longer be cleaned to a sani	tary level.	General Fund			
		Grant:			
		Library Fund			
		Loca	l Improvement Revolving		
		Loca	al Street Fund		
		Majo	r Street Fund		
		Moto	or Pool Revolving Fund		
			er & Sewer Fund		
			s and Recreation Fund		
		Smart Zone			
		Special Assessment District			
		Othe	:r		
TOTAL PROJECT COST:	AMOUNT PREVIOUSLY	Y FUNDED:	FUTURE COST BURDEN:		
			Annual Maintenance & Repair:		
2021-22 \$	2024-25 \$480,000		Annual Cost of New Staff:		
2022-23 \$	2025-26 \$		Future Equipment Needed:		
2023-24 \$	2026-27 \$		Annual Materials & Supplies:		
Department with oversight	control? Library		I T		

Capital Improvement Program Summary FY 21/22-26/27						
DEPARTMENT: Motor Pool		PROJECT	TITLE: Fuel System Upgrade			
DESCRIPTION OF PROJEC	T: Upgrade to fuel	CITY COUNCIL VISIONING GOALS (3/1/19) MET:				
system.		City Facilit	ies (F) (i.e. Beechwoods)			
		Energy (E)				
		Housing/N	eighborhood Support (H) (i.e. options)			
		Infrastruct	ure (I) (i.e. water & sewer bond)			
		Miscellane	ous (MS)			
		Police & Fi	re (PS)			
		Public Rela	ations/Communications (PR) (i.e.			
			ment (R) (i.e. EverCentre & Northland)			
		Staff (S)				
		Other				
PROJECT JUSTIFICATION:	: Upgrade fuel system	FINANCIN	G METHOD (S):	(X)		
as necessary to remain cur		CAT		( )		
		CDB				
			·			
			nomic Development Fund			
		· ·	pment Revolving Fund			
		Facilities Maintenance Fund				
		Federal Revenue Sharing				
		General Fund				
		Grant:				
		Library Fund				
		Loca	al Improvement Revolving			
		Loca	al Street Fund			
		Majo	r Street Fund			
		Moto	or Pool Revolving Fund	X		
		Wate	er & Sewer Fund			
		Park	s and Recreation Fund			
		Sma	rt Zone			
		Special Assessment District				
		Othe	er			
TOTAL PROJECT COST:	AMOUNT PREVIOUSL	Y FUNDED.	FUTURE COST BURDEN:	1		
\$90,000	,		Annual Maintenance & Repair:			
2021-22 \$90,000	2024-25 \$		Annual Cost of New Staff:			
2022-23 \$	2025-26 \$		Future Equipment Needed:			
2022 <b>-</b> 23 φ	2020-20 φ		1 atal e Equipment Needed.   \$			
2023-24 \$	2026-27 \$		Annual Materials & Supplies:			
Department with oversight	control? Motor Pool					

Capital Improvement Program Summary FY 21/22-26/27						
DEPARTMENT: DPW – Moto	or Pool	PROJECT	TITLE: Motor Pool Hoists			
DESCRIPTION OF PROJEC	T: Replace vehicle	CITY COUNCIL VISIONING GOALS (3/1/19) MET: (X				
hoists for Motor Pool		City Facilities (F) (i.e. Beechwoods)				
		Energy (E)				
		Housing/N	eighborhood Support (H) (i.e. options)			
			ure (I) (i.e. water & sewer bond)			
		Miscellane	,			
		Police & Fi	` ,			
			ations/Communications (PR) (i.e.			
		marketing Redevelop	pian) ment (R) (i.e. EverCentre & Northland)			
		Staff (S)	ment (N) (i.e. Ever centre & Northand)			
		Other				
PROJECT JUSTIFICATION	· Panlaga yahiala		C METHOD (S):	(V)		
hoists as necessary	. Nepiace venicie		G METHOD (S):	(X)		
merces as mesessary		CAT				
		CDB	G			
		Ecor	nomic Development Fund			
		Equi	pment Revolving Fund			
		Facilities Maintenance Fund				
		Federal Revenue Sharing				
		General Fund				
		Grant:				
		Library Fund				
		Loca	al Improvement Revolving			
		Loca	al Street Fund			
		Majo	r Street Fund			
		Moto	or Pool Revolving Fund	Х		
		Wate	er & Sewer Fund			
		Park	s and Recreation Fund			
		Sma	rt Zone			
		Spec	cial Assessment District			
		Othe	er			
TOTAL PROJECT COST:	AMOUNT PREVIOUSL	Y FUNDED:	FUTURE COST BURDEN:	1		
\$20,000			Annual Maintenance & Repair:			
			\$			
2021-22 \$20,000	2024-25 \$		Annual Cost of New Staff: \$			
2022-23 \$	2025-26 \$		Future Equipment Needed: \$			
2023-24 \$	2026-27\$		Annual Materials & Supplies:			
Department with oversight	control?					

DEPARTMENT: POLICE  DESCRIPTION OF PROJECT: Continuous purchasing of new ballistic vests.  Energy (E) Housing/Neighborhood Support (H) (i.e. options) Infrastructure (I) (i.e. water & sewer bond) Miscellaneous (MS) Police & Fire (PS) PROJECT JUSTIFICATION: Every sworn Officer is issued a ballistic vest. Ballistic vests expire and require replacement. Additionally, the Police Department is experiencing a large amount of retirements and new hires. This requires a greater than normal amount of replacements and initial issue vests.  Additionally the Police Department is experiencing a large amount of retirements and amount of replacements and initial issue vests.  Every sworn Officer is issued a ballistic vest. Every sworn Officer is issued a ballistic vest. Every sworn Officer and require replacement.  Additionally, the Police Department is experiencing a large amount of retirements and new hires. This requires a greater than normal amount of replacements and initial issue vests.  Every sworn Officer is issued a ballistic vest. Every sworn Officer is issued a ballistic vest.  Every sworn Officer is issued a ballistic vest. Every sworn Officer is issued a ballistic vest.  Every sworn Officer is issued a ballistic vest.  Every sworn Officer is issued a ballistic vest.  Every sworn Officer is issued a ballistic vest.  Every sworn Officer is issued a ballistic vest.  Every sworn Officer is issued a ballistic vest.  Every sworn Officer is issued a ballistic vest.  Every sworn Officer is issued a ballistic vest.  Every sworn Officer is issued a ballistic vest.  Every sworn Officer is issued a ballistic vest.  Every sworn Officer is issued a ballistic vest.  Every sworn Officer is issued a ballistic vest.  Every sworn Officer is issued a ballistic vest.  Every sworn Officer is issued a ballistic vest.  Every sworn Officer is issued a ballistic vest.  Every sworn Officer is issued a ballistic vest.  Every sworn Officer is issued a ballistic vest.  Every sworn Officer is issued a ballistic vest.  Every sworn Officer is issu	Capital Improvement Program Summary FY 21/22-26/27					
Continuous purchasing of new ballistic vests.    City Facilities (F) (i.e. Beechwoods)   Energy (E)   Housing/Reighborhood Support (H) (i.e. options)   Infrastructure (I) (i.e. water & sewer bond)   Miscellaneous (MS)   Police & Fire (PS)   X   Public Relations/Communications (PR) (i.e. marketing plan)   Redevelopment (R) (i.e. EverCentre & Northland)   Staff (S)   Other	DEPARTMENT: POLICE		PROJECT	TITLE: BALLISTIC VESTS		
Energy (E) Housing/Neighborhood Support (H) (i.e. options) Infrastructure (I) (i.e. water & sewer bond) Miscellaneous (MS) Police & Fire (PS) Public Relations/Communications (PR) (i.e. marketing plan) Redevelopment (R) (i.e. EverCentre & Northland) Staff (S) Other  PROJECT JUSTIFICATION: Every sworn Officer is issued a ballistic vest. Ballistic vests expire and require replacement. Additionally, the Police Department is experiencing a large amount of retirements and new hires. This requires a greater than normal amount of replacements and initial issue vests.  Redevelopment (R) (i.e. EverCentre & Northland) Staff (S) Other  FINANCING METHOD (S):  CATV CDBG Economic Development Fund Equipment Revolving Fund X Facilities Maintenance Fund Facilities Maintenance Fund Grant: Library Fund Local Improvement Revolving Local Street Fund Major Street Fund Major Street Fund Motor Pool Revolving Fund Vater & Sewer Fund Parks and Recreation Fund Smart Zone Special Assessment District Other  TOTAL PROJECT COST: AMOUNT PREVIOUSLY FUNDE: \$132,000  2021-22 \$ 22,000  2024-25 \$ 22,000  2025-26 \$ 22,000  Annual Maintenance & Repair: \$ future Equipment Needed: \$ \$ Future Equipment Needed: \$ \$ Annual Materials & Supplies:	DESCRIPTION OF PROJEC	T:	CITY COUNCIL VISIONING GOALS (3/1/19) MET:			
Housing/Reighborhood Support (H) (i.e. options)   Infrastructure (I) (i.e. water & sewer bond)   Miscellaneous (MS)   Police & Fire (PS)   X   Public Relations/Communications (PR) (i.e. marketing plan)   Redevelopment (R) (i.e. EverCentre & Northland)   Staff (S)   Other			City Facilities (F) (i.e. Beechwoods)			
Infrastructure (I) (i.e. water & sewer bond)	Continuous purchasing of r	new ballistic vests.	- ' ' '			
Miscellaneous (MS)			Housing/N	eighborhood Support (H) (i.e. options)		
Police & Fire (PS)			Infrastruct	ure (I) (i.e. water & sewer bond)		
Public Relations/Communications (PR) (i.e. marketing plan) Redevelopment (R) (i.e. EverCentre & Northland) Staff (S) Other  PROJECT JUSTIFICATION: Every sworn Officer is issued a ballistic vest. Ballistic vests expire and require replacement. Additionally, the Police Department is experiencing a large amount of retirements and new hires. This requires a greater than normal amount of replacements and initial issue vests.  Redevelopment (R) (i.e. EverCentre & Northland) Staff (S) Other  FINANCING METHOD (S): CATV CDBG Economic Development Fund Equipment Revolving Fund X Facilities Maintenance Fund Federal Revenue Sharing General Fund Grant: X Library Fund Local Improvement Revolving Local Improvement Revolving Local Improvement Revolving Local Street Fund Motor Pool Revolving Fund Water & Sewer Fund Parks and Recreation Fund Smart Zone Special Assessment District Other  TOTAL PROJECT COST: \$132,000 AMOUNT PREVIOUSLY FUNDED: FUTURE COST BURDEN: Annual Maintenance & Repair: \$ \$ Future Equipment Needed: \$ Future Equipment Needed: \$ \$ Future Equipment Needed: \$ \$ Annual Materials & Supplies:						
Marketing plan   Redevelopment (R) (i.e. EverCentre & Northland)   Staff (S)   Other					X	
Redevelopment (R) (i.e. EverCentre & Northland)   Staff (S)   Other						
Staff (S)						
Other				mont (N) (i.e. Ever centre a Northana)		
PROJECT JUSTIFICATION:  Every sworn Officer is issued a ballistic vest. Ballistic vests expire and require replacement.  Additionally, the Police Department is experiencing a large amount of retirements and new hires. This requires a greater than normal amount of replacements and initial issue vests.  Final Temperature of the province of the provin						
Every sworn Officer is issued a ballistic vest. Ballistic vests expire and require replacement. Additionally, the Police Department is experiencing a large amount of retirements and new hires. This requires a greater than normal amount of replacements and initial issue vests.    Equipment Revolving Fund   X	PPO JECT JUSTIFICATION:			G METHOD (S):	(Y)	
CDBG	TROULD FUSTIFICATION.				(^)	
Additionally, the Police Department is experiencing a large amount of retirements and new hires. This requires a greater than normal amount of replacements and initial issue vests.    Economic Development Fund   Equipment Revolving Fund   X	Every sworn Officer is issue	ed a ballistic vest.				
Additionally, the Police Department is experiencing a large amount of retirements and new hires. This requires a greater than normal amount of replacements and initial issue vests.   Equipment Revolving Fund   X	Ballistic vests expire and re	equire replacement.				
Equipment Revolving Fund   X	Additionally the Balice Der	partment is	Ecoi	nomic Development Fund		
new hires. This requires a greater than normal amount of replacements and initial issue vests.    Federal Revenue Sharing   General Fund			Equi	pment Revolving Fund	X	
General Fund   Grant:   X			Facilities Maintenance Fund			
Grant:	amount of replacements an	id initial issue vests.	Federal Revenue Sharing			
Library Fund   Local Improvement Revolving   Local Street Fund   Major Street Fund   Motor Pool Revolving Fund   Water & Sewer Fund   Parks and Recreation Fund   Smart Zone   Special Assessment District   Other   TOTAL PROJECT COST:			General Fund			
Local Improvement Revolving   Local Street Fund   Major Street Fund   Major Street Fund   Motor Pool Revolving Fund   Water & Sewer Fund   Parks and Recreation Fund   Smart Zone   Special Assessment District   Other   TOTAL PROJECT COST: AMOUNT PREVIOUSLY FUNDED: FUTURE COST BURDEN: Annual Maintenance & Repair: \$   2021-22 \$ 22,000   2024-25 \$ 22,000   Annual Cost of New Staff: \$   2022-23 \$ 22,000   2025-26 \$ 22,000   Future Equipment Needed: \$   2023-24 \$ 22,000   2026-27 \$ 22,000   Annual Materials & Supplies: \$			Grant:			
Local Improvement Revolving   Local Street Fund   Major Street Fund   Major Street Fund   Motor Pool Revolving Fund   Water & Sewer Fund   Parks and Recreation Fund   Smart Zone   Special Assessment District   Other   TOTAL PROJECT COST: AMOUNT PREVIOUSLY FUNDED: FUTURE COST BURDEN: Annual Maintenance & Repair: \$   2021-22 \$ 22,000   2024-25 \$ 22,000   Annual Cost of New Staff: \$   2022-23 \$ 22,000   2025-26 \$ 22,000   Future Equipment Needed: \$   2023-24 \$ 22,000   2026-27 \$ 22,000   Annual Materials & Supplies: \$			Libra	ary Fund		
Local Street Fund						
Motor Pool Revolving Fund   Water & Sewer Fund   Parks and Recreation Fund   Smart Zone   Special Assessment District   Other      TOTAL PROJECT COST: \$132,000   AMOUNT PREVIOUSLY FUNDED: \$132,000   FUTURE COST BURDEN: \$132,000   Annual Maintenance & Repair: \$132,000   Annual Cost of New Staff: \$132,000   Annual Cost of New Staff: \$132,000   Annual Cost of New Staff: \$132,000   Annual Materials & Supplies: \$132,000   Annual Materials & Supp						
Motor Pool Revolving Fund   Water & Sewer Fund   Parks and Recreation Fund   Smart Zone   Special Assessment District   Other      TOTAL PROJECT COST: \$132,000   AMOUNT PREVIOUSLY FUNDED: \$132,000   FUTURE COST BURDEN: \$132,000   Annual Maintenance & Repair: \$132,000   Annual Cost of New Staff: \$132,000   Annual Cost of New Staff: \$132,000   Annual Cost of New Staff: \$132,000   Annual Materials & Supplies: \$132,000   Annual Materials & Supp			Maio	or Street Fund		
Water & Sewer Fund						
Parks and Recreation Fund   Smart Zone   Special Assessment District   Other						
Smart Zone   Special Assessment District   Other						
Special Assessment District   Other						
Other						
TOTAL PROJECT COST: \$132,000			Special Assessment District			
\$132,000  Annual Maintenance & Repair: \$ 2021-22 \$ 22,000  2024-25 \$ 22,000  Annual Cost of New Staff: \$ 2022-23 \$ 22,000  2025-26 \$ 22,000  Future Equipment Needed: \$ 2023-24 \$ 22,000  Annual Materials & Supplies: \$			Othe	er		
\$ 2021-22 \$ 22,000 2024-25 \$ 22,000 Annual Cost of New Staff: \$ 2022-23 \$ 22,000 2025-26 \$ 22,000 Future Equipment Needed: \$ 2023-24 \$ 22,000 Annual Materials & Supplies: \$	TOTAL PROJECT COST:	AMOUNT PREVIOUSL	Y FUNDED:	FUTURE COST BURDEN:		
\$ 2022-23 \$ 22,000 2025-26 \$ 22,000 Future Equipment Needed: \$ 2023-24 \$ 22,000 2026-27 \$ 22,000 Annual Materials & Supplies: \$	\$132,000			Annual Maintenance & Repair:		
\$ 2023-24 \$ 22,000 \$ Annual Materials & Supplies: \$	2021-22 \$ 22,000	2024-25 \$ 22,000 Annual Cost \$		Annual Cost of New Staff:		
\$ · · · · · · · · · · · · · · · · · ·	2022-23 \$ 22,000	2025-26 \$ 22,000		Future Equipment Needed: \$		
Department with oversight control? Police	2023-24 \$ 22,000	2026-27 \$ 22,000		Annual Materials & Supplies:		
	Department with oversight	control? Police				

Capital Improvement Program Summary FY 21/22-26/27				
DEPARTMENT: Police		PROJECT	TITLE: General Purpose Armored Vehicle	
DESCRIPTION OF PROJEC	T:	CITY COU	NCIL VISIONING GOALS (3/1/19) MET :	(X)
			ies (F) (i.e. Beechwoods)	
Replacement of the Specia Team GPV (General Purpos		Energy (E)		
model, Armored Personnel		Housing/N	eighborhood Support (H) (i.e. options)	
		Infrastruct	ure (I) (i.e. water & sewer bond)	
		Miscellane	ous (MS)	
		Police & Fi	•	×
		Public Rela	ations/Communications (PR) (i.e.	
			ment (R) (i.e. EverCentre & Northland)	
		Staff (S)	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
		Other		
PROJECT JUSTIFICATION:		FINANCIN	G METHOD (S):	(X)
The current SERT GPV nee	de to be replaced	CAT	V	
The current SERT GPV nee	us to be replaced.	CDB	G	
The armored vehicle is ove		Ecoi	nomic Development Fund	
old and is not under warrar several defects. The curre		Equi	pment Revolving Fund	
no longer in production and		Facilities Maintenance Fund		
are available.		Federal Revenue Sharing		
The vehicle is used for all S	ERT activations	General Fund		
including barricaded gunm		Grant:		
officers to approach and re safely.	emain on location	Libra	ary Fund	
outory.		Local Improvement Revolving		
We are anticipating replaci BearCat .	ng it with a Lenco	Loca	al Street Fund	
bear Cat.		Major Street Fund		
		Moto	or Pool Revolving Fund	
		Water & Sewer Fund		
		Parks and Recreation Fund		
		Smart Zone		
		Special Assessment District		
		Othe	er - Forfeiture	X
TOTAL PROJECT COST:	AMOUNT PREVIOUSLY	Y FUNDED:	FUTURE COST BURDEN:	
\$300,000			Annual Maintenance & Repair:	
2022-22 \$0	2024-25 \$0 Annual Cost of New Staff: \$			
2022-23 \$300,000	2025-26 \$0 Future Equipment Needed: \$			
2023-24 \$0	\$0 2026-27 \$0		Annual Materials & Supplies:	
Department with oversight	control? Police			

Capital Improvement Program Summary FY 21/22-26/27					
DEPARTMENT: POLICE		PROJECT	FITLE: MOBILE COMMAND CENTER		
DESCRIPTION OF PROJEC	T:	CITY COUN	CITY COUNCIL VISIONING GOALS (3/1/19) MET:		
Demakasa afa many kasis m		City Facilit	es (F) (i.e. Beechwoods)		
Purchase of a new, basic mequipped with police radios		Energy (E)			
area, bathroom and video		Housing/No	eighborhood Support (H) (i.e. options)		
,			ure (I) (i.e. water & sewer bond)		
		Miscellane	,		
		Police & Fi	· · · · · · · · · · · · · · · · · · ·	X	
			ations/Communications (PR) (i.e.		
		marketing Redevelop	ment (R) (i.e. EverCentre & Northland)		
		Staff (S)	mont (ii) (i.e. Ever contro a nor anana)		
		Other			
PROJECT JUSTIFICATION	:	FINANCING	G METHOD (S):	(X)	
The medile commond cont	:	CAT	V		
The mobile command cente crime scenes, large comm		CDB	G		
outdoor training during inc		Ecor	nomic Development Fund		
The comment made its comme		Equi	pment Revolving Fund		
The current mobile comma years old. The generator is		Facilities Maintenance Fund			
multiple aspects of the sur	veillance system are	Federal Revenue Sharing			
damages or antiquated bey		General Fund			
and level jacks are also da	maged.	Grant:			
		Libra	ary Fund		
			Il Improvement Revolving		
			Il Street Fund		
		Major Street Fund			
		Moto	r Pool Revolving Fund		
		Wate	er & Sewer Fund		
		Park	s and Recreation Fund		
		Sma	rt Zone		
		Spec	cial Assessment District		
		Other		X	
TOTAL PROJECT COST:	AMOUNT PREVIOUSLY	Y FUNDED:	FUTURE COST BURDEN:		
\$500,000			Annual Maintenance & Repair:		
2021-22 \$	2024-25 \$ Annual Cost of New Staff: \$		Annual Cost of New Staff: \$		
2022-23 \$	2025-26 \$ Future Equipment Needed: \$		Future Equipment Needed: \$		
2023-24 \$ 500,000	2026-27 \$		Annual Materials & Supplies: \$		
Department with oversight	control? Police				

Capital Improvement Program Summary FY 21/22-26/27					
DEPARTMENT: POLICE		PROJECT	TITLE: TASER PURCHASE PROGRAM		
DESCRIPTION OF PROJEC	T:	CITY COUNCIL VISIONING GOALS (3/1/19) MET:			
	_	City Facilities (F) (i.e. Beechwoods)			
Continuation of payment or	ı Taser plan.	Energy (E)			
		Housing/No	eighborhood Support (H) (i.e. options)		
		Infrastruct	ure (I) (i.e. water & sewer bond)		
		Miscellane	ous (MS)		
		Police & Fi	re (PS)	Х	
		Public Rela	ations/Communications (PR) (i.e. plan)		
			ment (R) (i.e. EverCentre & Northland)		
		Staff (S)			
		Other			
PROJECT JUSTIFICATION:		FINANCING	G METHOD (S):	(X)	
		CAT		( ,	
Tasers were purchased on		CDB			
provides all required, taser training equipment, repair					
training equipment, repair	and 24m Support.		nomic Development Fund		
		•	pment Revolving Fund	X	
		Facilities Maintenance Fund			
			Federal Revenue Sharing		
		General Fund			
		Grant:			
		Library Fund			
		Loca	I Improvement Revolving		
		Loca	ll Street Fund		
		Majo	r Street Fund		
		Moto	r Pool Revolving Fund		
		Wate	er & Sewer Fund		
		Park	s and Recreation Fund		
		Smart Zone			
		Spec	cial Assessment District		
		Othe	r		
TOTAL PROJECT COST:	AMOUNT PREVIOUSL	Y FUNDED:	FUTURE COST BURDEN:		
\$304,134	AMOONT TREVIOUSE	TTONDED.	Annual Maintenance & Repair:		
2021-22 \$ 50,689	2024-25 \$ 50,689		Annual Cost of New Staff:		
2022-23 \$ 50,689	2025-26 \$ 50,689		Future Equipment Needed:		
2023-24 \$ 50,689	2026-27 \$ 50,689		Annual Materials & Supplies:		
Department with oversight	control? Police		LT		

Capital Improvement Program Summary FY 21/22-26/27				
DEPARTMENT: Motor Pool		PROJECT	FITLE: P.D. Vehicle Replacement	
DESCRIPTION OF PROJEC	T: Replace P.D.	CITY COUN	ICIL VISIONING GOALS (3/1/19) MET :	(X)
vehicles.		City Faciliti	es (F) (i.e. Beechwoods)	
		Energy (E)		
		Housing/Ne	eighborhood Support (H) (i.e. options)	
		Infrastruct	ure (I) (i.e. water & sewer bond)	
		Miscellane	ous (MS)	
		Police & Fi		
		Public Rela	itions/Communications (PR) (i.e.	
			ment (R) (i.e. EverCentre & Northland)	
		Staff (S)		
		Other		
PROJECT JUSTIFICATION:	: Replace P.D. vehicles	FINANCING	G METHOD (S):	(X)
as needed and which have	exceeded their normal	CAT	<i>,</i> , , , , , , , , , , , , , , , , , ,	, ,
life expectancy and are no intended use.	longer safe for	CDB		
intended use.			omic Development Fund	
			<u> </u>	
			pment Revolving Fund	
			ities Maintenance Fund	
			ral Revenue Sharing	
		General Fund		
		Grant:		
		Library Fund		
		Loca	I Improvement Revolving	
		Loca	l Street Fund	
		Majo	r Street Fund	
		Moto	r Pool Revolving Fund	Х
		Wate	er & Sewer Fund	
		Park	s and Recreation Fund	
		Sma	rt Zone	
		Spec	cial Assessment District	
		Othe	r	
TOTAL PROJECT COST:	AMOUNT PREVIOUSLY	V ELINDED:	FUTURE COST BURDEN:	
\$430,000	AMOUNT INEVIOUSE	i i Gildeb.	Annual Maintenance & Repair:	
•			\$	
2021-22 \$430,000	2024-25 \$		Annual Cost of New Staff: \$	
2022-23 \$	2025-26 \$		Future Equipment Needed:	
2023-24 \$	2026-27 \$		Annual Materials & Supplies:	
Department with oversight	control? Motor Pool		1 ¥	

Capital Improvement Program Summary FY 21/22-26/27					
DEPARTMENT: DPW – Mot	or Pool	PROJECT	TITLE: Streets & Hwy Dump Trucks		
DESCRIPTION OF PROJEC		CITY COUNCIL VISIONING GOALS (3/1/19) MET: (X)			
Dump Trucks for Streets &	Hwy	City Facilities (F) (i.e. Beechwoods)			
		Energy (E)			
			eighborhood Support (H) (i.e. options)		
			ture (I) (i.e. water & sewer bond)		
		Miscellane			
		Police & Fi	re (PS) ations/Communications (PR) (i.e.		
		marketing			
			ment (R) (i.e. EverCentre & Northland)		
		Staff (S)			
		Other			
PROJECT JUSTIFICATION	•	FINANCIN	G METHOD (S):	(X)	
2013 single axle Dump truc dump trucks.	cks with 2021 dual axie	CAT	V		
damp tracks.		CDB	G		
		Eco	nomic Development Fund		
		Equi	pment Revolving Fund		
		Facilities Maintenance Fund			
		Federal Revenue Sharing			
		General Fund			
		Grant:			
		Libr	ary Fund		
		Loca	al Improvement Revolving		
		Loca	al Street Fund		
		Majo	or Street Fund		
		Moto	or Pool Revolving Fund	Х	
		Wate	er & Sewer Fund		
		Park	s and Recreation Fund		
		Sma	rt Zone		
		Spe	cial Assessment District		
		Other			
TOTAL PROJECT COST:	AMOUNT PREVIOUSL	Y FUNDED:	FUTURE COST BURDEN:		
\$780,000	AMOUNT NEVIOUE	T T ON DEB.	Annual Maintenance & Repair:		
2021-22 \$780,000	2024-25 \$		Annual Cost of New Staff:		
2022-23 \$	2025-26 \$		Future Equipment Needed:		
2023-24 \$	2026-27 \$		Annual Materials & Supplies:		
Department with oversight	control?				

Capital Improvement Program Summary FY 21/22-26/27				
DEPARTMENT: DPW - Stre	ets & Highways	PROJECT	TITLE: Salt Spreaders	
DESCRIPTION OF PROJEC	T: Replace pick-up	CITY COUNCIL VISIONING GOALS (3/1/19) MET: (X		
truck Salt Spreaders		City Facilit	ies (F) (i.e. Beechwoods)	
		Energy (E)		
		Housing/N	eighborhood Support (H) (i.e. options)	
			ure (I) (i.e. water & sewer bond)	
		Miscellane		
		Police & Fi	` ,	
			ations/Communications (PR) (i.e.	
		marketing	ment (R) (i.e. EverCentre & Northland)	
		Staff (S)	ment (N) (i.e. Everbent e & Northand)	
		Other		
PROJECT JUSTIFICATION	: Replace two current	FINANCIN	G METHOD (S):	(X)
2002 V-box style Salt Sprea	•	CAT	<u> </u>	( )
models.		CDB		
			nomic Development Fund	
			<u> </u>	
			pment Revolving Fund	
		Facilities Maintenance Fund		
		Federal Revenue Sharing		
		General Fund		
		Gran	nt:	
		Libra	ary Fund	
		Loca	al Improvement Revolving	
		Loca	al Street Fund	
		Majo	or Street Fund	
		Moto	or Pool Revolving Fund	Х
		Wate	er & Sewer Fund	
		Park	s and Recreation Fund	
		Sma	rt Zone	
		Spec	cial Assessment District	
		Othe		
TOTAL BRO IFOT COOT.	AMOUNT PREVIOUS			
TOTAL PROJECT COST: \$10,000	AMOUNT PREVIOUSL	Y FUNDED:	FUTURE COST BURDEN: Annual Maintenance & Repair:	
Ψ10,000			\$	
2021-22 \$10,000	2024-25 \$		Annual Cost of New Staff:	
2022-23 \$	2025-26 \$		Future Equipment Needed:	
2023-24 \$	2026-27 \$		Annual Materials & Supplies:	
Department with oversight	control?			

Capital Improvement Program Summary FY 21/22-26/27					
DEPARTMENT: DPW – Moto	or Pool	PROJECT	TITLE: Vactor for Streets & Highway		
<b>DESCRIPTION OF PROJEC</b>		CITY COUNCIL VISIONING GOALS (3/1/19) MET:			
Vactor for Streets & Highw	ay	City Facilities (F) (i.e. Beechwoods)			
		Energy (E)			
		Housing/No	eighborhood Support (H) (i.e. options)		
			ure (I) (i.e. water & sewer bond)		
		Miscellane			
		Police & Fi	` '		
			ations/Communications (PR) (i.e.		
		marketing Redevelop	ment (R) (i.e. EverCentre & Northland)		
		Staff (S)			
		Other			
PROJECT JUSTIFICATION:	Replace current 2006	FINANCING	3 METHOD (S):	(X)	
Sewer Vactor with 2021 mo		CAT		( ,	
		CDB			
			nomic Development Fund		
			<u> </u>		
			pment Revolving Fund		
		Facilities Maintenance Fund			
		Federal Revenue Sharing			
		General Fund			
		Grant:			
		Library Fund			
		Loca	I Improvement Revolving		
		Loca	l Street Fund		
		Majo	r Street Fund		
		Moto	r Pool Revolving Fund	Х	
		Wate	er & Sewer Fund		
		Park	s and Recreation Fund		
		Sma	rt Zone		
		Spec	cial Assessment District		
		Othe			
TOTAL BROUEST COST.	AMOUNT PREVIOUSLY				
TOTAL PROJECT COST:	AMOUNT PREVIOUSLY	Y FUNDED:	FUTURE COST BURDEN: Annual Maintenance & Repair:		
			\$		
2021-22 \$425,000	2024-25 \$		Annual Cost of New Staff:		
2022-23 \$	2025-26 \$		Future Equipment Needed:		
2023-24 \$	2026-27 \$		Annual Materials & Supplies:		
Department with oversight	control?		I T		

Capital Improvement Program Summary FY 21/22-26/27				
DEPARTMENT: DPW – Moto	or Pool	PROJECT	TITLE: Streets & Highway Dept. Van	
DESCRIPTION OF PROJEC		CITY COUNCIL VISIONING GOALS (3/1/19) MET: (X		
Replace van for Streets & I	Highway Department	City Facilities (F) (i.e. Beechwoods)		
		Energy (E)		
		Housing/Ne	eighborhood Support (H) (i.e. options)	
			ure (I) (i.e. water & sewer bond)	
		Miscellane	· · · · · · · · · · · · · · · · · · ·	
		Police & Fi		
			tions/Communications (PR) (i.e.	
		marketing Redevelop	ment (R) (i.e. EverCentre & Northland)	
		Staff (S)	ment (iv) (i.e. Ever centre & ivoi unand)	
		Other		
PROJECT JUSTIFICATION	Replace current 2008	FINANCINO	S METHOD (S):	(X)
Van with 2021 van	. Hopiace carrent 2000	CAT	<u> </u>	(*)
		CDB		
			omic Development Fund	
		Equi	oment Revolving Fund	
		Facil	ities Maintenance Fund	
		Fede	ral Revenue Sharing	
		Gene	eral Fund	
		Gran	t:	
		Libra	ry Fund	
		Loca	I Improvement Revolving	
		Loca	l Street Fund	
		Majo	r Street Fund	
		Moto	r Pool Revolving Fund	Х
		Wate	r & Sewer Fund	
		Park	s and Recreation Fund	
		Sma	rt Zone	
		Spec	ial Assessment District	
		Othe	r	
TOTAL PROJECT COST:	AMOUNT PREVIOUSLY	Y FUNDED:	FUTURE COST BURDEN:	
, , , , , , , , , , , , , , , , , , , ,			Annual Maintenance & Repair:	
0004 00 645 000	0004.05.0		\$ Annual Cost of New Staff:	
2021-22 \$45,000	2024-25 \$		Annual Cost of New Staπ:	
2022-23 \$	2025-26 \$		Future Equipment Needed:	
2023-24 \$	2026-27 \$		Annual Materials & Supplies:	
Department with oversight	control?			

Capital Improvement Program Summary FY 21/22-26/27						
DEPARTMENT: DPW – Mot	or Pool	PROJECT 1 Replaceme	FITLE: Traffic Engineering Vehicle			
<b>DESCRIPTION OF PROJEC</b>	T: CITY COU		ICIL VISIONING GOALS (3/1/19) MET :	(X)		
5	T 65 E	City Faciliti	es (F) (i.e. Beechwoods)			
Replace Utility truck for the Dept.	e Traffic Engineering	Energy (E)				
Бері.		Housing/Ne	eighborhood Support (H) (i.e. options)			
			Infrastructure (I) (i.e. water & sewer bond)			
		Miscellane	ous (MS)			
		Police & Fire (PS)				
			tions/Communications (PR) (i.e.			
		marketing	nan) ment (R) (i.e. EverCentre & Northland)			
		Staff (S)	ment (K) (i.e. Ever Centre & Northand)			
		Other				
DDO ISOT ILIOTISIOATION	D. 1		METHOD (0)	()()		
PROJECT JUSTIFICATION: Utility truck which has exce			S METHOD (S):	(X)		
expectancy. Some parts a		CAT	/			
		CDB	G			
		Econ	omic Development Fund			
		Equi	oment Revolving Fund			
		Facilities Maintenance Fund				
		Federal Revenue Sharing				
		General Fund				
		Grant:				
		Library Fund				
		Local Improvement Revolving				
		Local Street Fund				
		Major Street Fund				
		Motor Pool Revolving Fund				
		Water & Sewer Fund				
		Parks and Recreation Fund				
		Smai	rt Zone			
		Special Assessment District				
		Other				
TOTAL PROJECT COST:	AMOUNT PREVIOUSLY	Y FUNDED:	FUTURE COST BURDEN:			
\$196,000	AMOONTTILLVIOUSE	I I ONDED.	Annual Maintenance & Repair:			
			\$			
2021-22 \$196,000	2024-25 \$		Annual Cost of New Staff: \$			
2022-23 \$	2025-26 \$		Future Equipment Needed: \$			
2023-24 \$	2026-27 \$		Annual Materials & Supplies:			
Department with oversight	control?					

Capital Improvement Program Summary FY 21/22-26/27						
DEPARTMENT: DPW - Wate	er	PROJECT	TITLE: Water Department Backhoe			
DESCRIPTION OF PROJEC	T: Replace Backhoe	CITY COUN	ICIL VISIONING GOALS (3/1/19) MET :	(X)		
for Water		City Facilities (F) (i.e. Beechwoods)				
		Energy (E)				
		Housing/Neighborhood Support (H) (i.e. options)				
		Infrastructure (I) (i.e. water & sewer bond)				
		Miscellaneous (MS)				
		Police & Fi	• •			
		Public Rela	itions/Communications (PR) (i.e. plan)			
			ment (R) (i.e. EverCentre & Northland)			
		Staff (S)				
		Other				
PROJECT JUSTIFICATION: with 2021 model	: Replace current 2009		G METHOD (S):	(X)		
with 2021 model		CAT	V			
		CDB	G			
		Ecor	omic Development Fund			
		Equi	pment Revolving Fund			
		Facil	ities Maintenance Fund			
		Fede	ral Revenue Sharing			
		Gene	eral Fund			
		Gran	t:			
		Library Fund				
		Local Improvement Revolving				
		Local Street Fund				
		Major Street Fund				
		Moto	r Pool Revolving Fund			
		Water & Sewer Fund				
		Park	s and Recreation Fund			
			rt Zone			
			cial Assessment District			
		Othe	r			
TOTAL PROJECT COST:	AMOUNT PREVIOUSLY	Y FUNDED:	FUTURE COST BURDEN:			
\$145,000			Annual Maintenance & Repair:			
2021-22 \$145,000	2024-25 \$		Annual Cost of New Staff:			
2022-23 \$	2025-26 \$		Future Equipment Needed:			
2023-24 \$	2026-27 \$		Annual Materials & Supplies:			
Department with oversight	control?		I T			

Capital Improvement Program Summary FY 21/22-26/27						
DEPARTMENT: DPW - Wate	er	PROJECT	TITLE: Water Department Truck			
DESCRIPTION OF PROJECT: Replace pick-up truck for Water Department		CITY COUNCIL VISIONING GOALS (3/1/19) MET: (X				
		City Facilities (F) (i.e. Beechwoods)				
		Energy (E) Housing/Neighborhood Support (H) (i.e. options)				
		Infrastructure (I) (i.e. water & sewer bond)				
		Miscellane	,			
		Police & Fi	re (PS) itions/Communications (PR) (i.e.			
		marketing				
			ment (R) (i.e. EverCentre & Northland)			
		Staff (S)				
		Other				
PROJECT JUSTIFICATION	: Replace current 2009	FINANCING	G METHOD (S):	(X)		
with 2021 model		CAT	V			
		CDB	G			
		Ecor	omic Development Fund			
		Equi	pment Revolving Fund			
		Facil	ities Maintenance Fund			
		Federal Revenue Sharing				
		General Fund				
		Grant:				
		Library Fund				
		Local Improvement Revolving				
		Local Street Fund				
		Major Street Fund				
		Moto	r Pool Revolving Fund			
		Wate	er & Sewer Fund	Х		
		Park	s and Recreation Fund			
		Sma	rt Zone			
		Spec	cial Assessment District			
		Other				
TOTAL PROJECT COST:	AMOUNT PREVIOUSL	Y FUNDED:	FUTURE COST BURDEN:			
\$45,000	AMOUNT REVIOUS	TTONDED.	Annual Maintenance & Repair:			
2021-22 \$45,000	2024-25 \$		Annual Cost of New Staff:			
2022-23 \$	2025-26 \$		Future Equipment Needed:			
2023-24 \$	2026-27 \$		Annual Materials & Supplies:			
Department with oversight	control?					

Capital Improvement Program Summary FY 21/22-26/27						
DEPARTMENT: Water		PROJECT	JECT TITLE: Water Department Dump Truck			
DESCRIPTION OF PROJEC		CITY COUN	ICIL VISIONING GOALS (3/1/19) MET :	(X)		
dump truck to Water Depar	tment	City Faciliti	es (F) (i.e. Beechwoods)			
		Energy (E)				
		Housing/Neighborhood Support (H) (i.e. options)				
		Infrastructure (I) (i.e. water & sewer bond)				
		Miscellane	· · · ·			
		Police & Fi	. ,			
		Public Rela	itions/Communications (PR) (i.e.			
			ment (R) (i.e. EverCentre & Northland)			
		Staff (S)				
		Other				
PROJECT JUSTIFICATION:		FINANCING	G METHOD (S):	(X)		
truck to Water Dept fleet fo	r department demand	CAT	/			
purposes		CDB	G			
		Econ	omic Development Fund			
		Equi	oment Revolving Fund			
		Facilities Maintenance Fund				
		Federal Revenue Sharing				
		General Fund				
		Grant:				
		Library Fund				
		Local Improvement Revolving				
		Local Street Fund				
		Majo	r Street Fund			
		Moto	r Pool Revolving Fund			
		Water & Sewer Fund				
		Park	s and Recreation Fund			
		Sma	rt Zone			
		Spec	ial Assessment District			
		Othe	r			
TOTAL PROJECT COST:	AMOUNT PREVIOUSLY	Y FUNDED:	FUTURE COST BURDEN:			
\$260,000			Annual Maintenance & Repair:			
2021-22 \$260,000	2024-25 \$		ক Annual Cost of New Staff:			
	'		\$			
2022-23 \$	2022-23 \$ 2025-26 \$		Future Equipment Needed:			
2023-24 \$	2026-27 \$		Annual Materials & Supplies: \$			
Department with oversight	control?					

Capital Improvement Program Summary FY 21/22-26/27							
DEPARTMENT: DPW – Moto	or Pool	PROJECT	TITLE: Water Department Vans				
DESCRIPTION OF PROJEC		CITY COUNCIL VISIONING GOALS (3/1/19) MET: (X)					
Replace 3 vans for Water Department		City Facilities (F) (i.e. Beechwoods)					
		Energy (E)					
			Housing/Neighborhood Support (H) (i.e. options)				
			ure (I) (i.e. water & sewer bond)				
		Miscellane	, ,				
		Police & Fi	re (PS) ations/Communications (PR) (i.e.				
		marketing					
			ment (R) (i.e. EverCentre & Northland)				
		Staff (S)					
		Other					
PROJECT JUSTIFICATION:		FINANCIN	G METHOD (S):	(X)			
		CAT	V				
		CDB	G				
		Ecor	nomic Development Fund				
			pment Revolving Fund				
		Facilities Maintenance Fund					
		Federal Revenue Sharing					
			eral Fund				
		Grant:					
		Library Fund					
		Local Improvement Revolving					
		Local Street Fund					
		Major Street Fund					
		Moto	or Pool Revolving Fund				
		Water & Sewer Fund					
		Park	s and Recreation Fund				
		Sma	rt Zone				
		Special Assessment District					
		Othe	er				
TOTAL PROJECT COST:	AMOUNT PREVIOUSL	A ELINDED.	FUTURE COST BURDEN:				
\$135,000	AMOUNT NEVIOUE	T T ONDED.	Annual Maintenance & Repair:				
2021-22 \$135,000	2024-25 \$		Annual Cost of New Staff:				
2022-23 \$	2025-26 \$		Future Equipment Needed: \$				
2023-24 \$	2026-27 \$		Annual Materials & Supplies:				
Department with oversight	control?						

Capital	Improvement Pro	ogram	า Su	mmary FY 21/22-26/27			
DEPARTMENT: Planning/Business Development			PROJECT TITLE: Centrepolis Accelerator Equipment				
DESCRIPTION OF PROJECT:		CITY COUNCIL VISIONING GOALS (3/1/19) MET: (X)					
Centrepolis Accelerator is seeking to purchase prototyping lab supplies and to upgrade existing space equipment.		City Facilities (F) (i.e. Beechwoods)					
		Energ					
			Housing/Neighborhood Support (H) (i.e. options)				
space equipment.				ure (I) (i.e. water & sewer bond)			
Additionally, funding for furniture, technology		Miscellaneous (MS)					
including card access, can		Police		,			
monitors, podium, display				tions/Communications (PR) (i.e.			
being sought for the Enter		marke		` ' '			
the shared conference roo				ment (R) (i.e. EverCentre & Northland)			
Accelerator and Michigan	Works.	Staff (	(S)				
		Other					
PROJECT JUSTIFICATION	•	ΕΙΝΑΝ	ICINO	S METHOD (S):	(X)		
					(^)		
The demand for services have skyrocketed over the last year, as innovators and entrepreneurs			CATV				
are seeking new opportuni	ities; companies		CDB	G			
pivoting to provide PPE, pe			Econ	omic Development Fund			
new careers due to layoffs			Equi	oment Revolving Fund			
resulted from Covid. Inqui the hardware community h		Facilities Maintenance Fund					
from 2016-2020. During th		Federal Revenue Sharing					
of clients served has ballo							
companies/individuals (1,3			Gene	eral Fund			
many needing tactical (683			Gran	t:			
level (900% increase) servi	ices such as product	Library Fund					
design and prototyping.		Local Improvement Revolving					
Ensuring the safety for clie	ents and Oakland	·					
County Michigan Works So		Local Street Fund					
of the utmost importance,		Major Street Fund					
space and technology it wi			Motor Pool Revolving Fund				
manage the employment n			Water & Sewer Fund				
and job seekers. New soci requirements will hamper to			Park	s and Recreation Fund			
Works to offer large scale			Smar	rt Zone			
development trainings, con							
and employer services, as			•	ial Assessment District			
the pandemic.			Othe 2021	r: HR 1319 American Rescue Plan Act of	X		
TOTAL PROJECT COST:	AMOUNT PREVIOUSL	Y FUND	ED:	FUTURE COST BURDEN:			
\$314,570				Annual Maintenance & Repair:			
	2004.05.4			\$			
2021-22 \$314,570	2024-25 \$			Annual Cost of New Staff: \$			
2022-23 \$	2025-26 \$			Future Equipment Needed: \$			
2023-24 \$	2026-27 \$			Annual Materials & Supplies:			
Department with oversight	control? Business Dev	elopme	nt				
ĺ							

Capital Improvement Program Summary FY 21/22-26/27						
DEPARTMENT: DPW – Wat	er & Streets & Hwy	PROJECT TITLE: Open Trailer				
DESCRIPTION OF PROJECT:		CITY COUNCIL VISIONING GOALS (3/1/19) MET:				
Durahasa anan Tusilanta havil asmanata buista		City Facilit	ies (F) (i.e. Beechwoods)			
Purchase open Trailer to ha and various other items util		Energy (E)				
and concrete projects. DP		Housing/Neighborhood Support (H) (i.e. options)				
own" equipment to facilitat		Infrastructure (I) (i.e. water & sewer bond)				
	•	Miscellane	ous (MS)			
		Police & Fi	• •			
		Public Rela	ations/Communications (PR) (i.e. plan)			
		Redevelop	ment (R) (i.e. EverCentre & Northland)			
		Staff (S)				
		Other		X		
PROJECT JUSTIFICATION:		FINANCING	G METHOD (S):	(X)		
		CAT	V			
		CDB	G			
		Ecor	nomic Development Fund			
		Equi	pment Revolving Fund			
		Facilities Maintenance Fund				
		Federal Revenue Sharing				
		General Fund				
		Grant:				
		Library Fund				
		Loca	Il Improvement Revolving			
		Loca	l Street Fund	Х		
		Major Street Fund				
		Motor Pool Revolving Fund				
		Water & Sewer Fund				
		Park	s and Recreation Fund			
			rt Zone			
		Spec	cial Assessment District			
		Othe	r			
TOTAL PROJECT COST:	AMOUNT PREVIOUSL	Y FUNDED:	FUTURE COST BURDEN:			
\$18,000			Annual Maintenance & Repair:			
2021-22 \$18,000	2024-25 \$		Annual Cost of New Staff:			
2022-23 \$	2025-26 \$		Future Equipment Needed:			
2023-24 \$	2026-27 \$		Annual Materials & Supplies:			
Department with oversight	control?		•			

Capital Improvement Program Summary FY 21/22-26/27						
DEPARTMENT: DPW - Fore	stry	PROJECT	TITLE: Stand-on Skid Steer			
DESCRIPTION OF PROJEC		CITY COUN	ICIL VISIONING GOALS (3/1/19) MET :	(X)		
Purchase stand-on Skid St	eer for Forestry and	City Facilities (F) (i.e. Beechwoods)				
other Divisions of DPW.		Energy (E)				
			eighborhood Support (H) (i.e. options)			
			Infrastructure (I) (i.e. water & sewer bond)			
		Miscellane				
		Police & Fi	• •			
		Public Rela	ations/Communications (PR) (i.e.			
			ment (R) (i.e. EverCentre & Northland)			
		Staff (S)				
		Other				
PROJECT JUSTIFICATION	•	FINANCING	G METHOD (S):	(X)		
	-	CAT	<u> </u>	(,,		
This equipment will assist i		CDB				
stump mulch clean-up, land loading and unloading sup						
loading and dinoading supp	ones and materials.		nomic Development Fund			
			pment Revolving Fund			
		Facilities Maintenance Fund				
		Federal Revenue Sharing				
		General Fund				
		Grant:				
		Library Fund				
		Local Improvement Revolving				
		Local Street Fund				
		Major Street Fund				
		Moto	r Pool Revolving Fund	Х		
		Water & Sewer Fund				
			s and Recreation Fund			
		Smart Zone				
		Special Assessment District Other				
TOTAL PROJECT COST:	AMOUNT PREVIOUSLY	Y FUNDED:	FUTURE COST BURDEN:			
\$50,000			Annual Maintenance & Repair:			
2021-22 \$50,000	2024-25 \$		Annual Cost of New Staff:			
			\$			
2022-23 \$	2025-26 \$		Future Equipment Needed:			
2023-24 \$	2026-27 \$		Annual Materials & Supplies: \$			
Department with oversight	control?					

Capital Improvement Program Summary FY 21/22-26/27						
DEPARTMENT: Public Wor	ks	PROJECT	TITLE: Push Camera			
Purchase Push Camera for Water & Sewer		CITY COU	NCIL VISIONING GOALS (3/1/19) MET :	(X)		
department to assist in ma	intenance of sewers	City Facilit	ies (F) (i.e. Beechwoods)			
and repair		Energy (E)	<u> </u>			
		Housing/N	eighborhood Support (H) (i.e. options)			
		Infrastructure (I) (i.e. water & sewer bond)				
		Miscellaneous (MS)				
		Police & F	` ,			
			ations/Communications (PR) (i.e.			
		marketing	pian) iment (R) (i.e. EverCentre & Northland)			
		Staff (S)	ment (N) (n.e. Ever centre a Northhana)			
		Other				
PROJECT JUSTIFICATION	•		G METHOD (S):	(Y)		
T ROULD FUGITFICATION	•	CAT		(X)		
		CDE				
			nomic Development Fund			
		Equ	ipment Revolving Fund			
		Facilities Maintenance Fund				
		Federal Revenue Sharing				
		General Fund				
		Grant:				
		Library Fund				
		Local Improvement Revolving				
		Local Street Fund				
		Major Street Fund				
		Mot	or Pool Revolving Fund			
			er & Sewer Fund	X		
		Parl	s and Recreation Fund			
			art Zone			
			cial Assessment District			
		Othe				
TOTAL PROJECT COST:	AMOUNT PREVIOUSL	Y FUNDED:	FUTURE COST BURDEN:			
\$13,500			Annual Maintenance & Repair:			
2021-22 \$13,500	2024-25 \$		Annual Cost of New Staff:			
·			\$			
2022-23 \$	2025-26 \$		Future Equipment Needed:			
2023-24 \$	2026-27 \$		Annual Materials & Supplies:			
Department with oversight	control? DPW – Water 8	& Sewer Divi	sion			

Capital Improvement Program Summary FY 21/22-26/27					
DEPARTMENT: Police		PROJECT TITLE: AXON Body Cameras and In-Car Video Systems			
DESCRIPTION OF PROJEC	T:	CITY COUNCIL VISIONING GOALS (3/1/19) MET:			
		City Facilities (F) (i.e. Beechwoods)			
Continuation of payment fo	r AXON body cameras	Energy (E)			
and in-car cameras.		Housing/No	eighborhood Support (H) (i.e. options)		
		Infrastruct	ure (I) (i.e. water & sewer bond)		
		Miscellane	ous (MS)		
		Police & Fi	re (PS)	X	
			itions/Communications (PR) (i.e.		
		marketing			
			ment (R) (i.e. EverCentre & Northland)		
		Staff (S) Other			
PROJECT JUSTIFICATION:		FINANCING	G METHOD (S):	(X)	
Body cameras and in-car c	amaras wara	CAT	V		
purchased on a payment p		CDB	G		
required cameras, mounts,		Ecor	nomic Development Fund		
maintenance and support f	ees, and user licenses.		pment Revolving Fund		
			ilities Maintenance Fund		
		Federal Revenue Sharing			
			eral Fund	×	
		Gran	t:	X	
		Libra	ary Fund		
		Local Improvement Revolving			
		Local Street Fund			
		Majo	r Street Fund		
		Moto	r Pool Revolving Fund		
			er & Sewer Fund		
			s and Recreation Fund		
			rt Zone		
			cial Assessment District		
		Othe	r - Forfeiture		
TOTAL PROJECT COST:	AMOUNT PREVIOUSL	Y FUNDED:	FUTURE COST BURDEN:		
\$1,200,000 Annual Maintenance & Repair:					
2024 22 \$200 000	\$ 00 2024-25 \$300,000 Annual Cost of New Staff:				
2021-22 \$300,000					
2022-23 \$300,000	2025-26 \$0 Future Equipment Needed:				
2023-24 \$300,000	2026-27 \$0 Annual Materials & Supplies:				
Department with oversight	control? Police		I T		
,	-				

Capital Improvement Program Summary FY 21/22-26/27					
DEPARTMENT: Police		PROJECT TITLE: License Plate Readers			
DESCRIPTION OF PROJEC	T:	CITY COU	NCIL VISIONING GOALS (3/1/19) MET :		
License Blate Beedene mune	abaaad and inatallad	City Facilit	ies (F) (i.e. Beechwoods)		
License Plate Readers pure on police vehicles.	chased and installed	Energy (E)			
on ponce vernoles.			eighborhood Support (H) (i.e. options)		
			ure (I) (i.e. water & sewer bond)		
		Miscellane	· ,		
		Police & Fi	· , ,	X	
		Public Rela	ations/Communications (PR) (i.e.		
			ment (R) (i.e. EverCentre & Northland)		
		Staff (S)			
		Other			
PROJECT JUSTIFICATION:		FINANCIN	G METHOD (S):	(X)	
		CAT	<u> </u>		
License plate readers are of scout cars that automatical		CDB	G		
for stolen vehicle alerts or		Ecoi	nomic Development Fund		
			pment Revolving Fund		
This frees the officer from r license plate on the compu		Facilities Maintenance Fund			
attention from traffic.		Federal Revenue Sharing			
The readers will assist our	agency in identifying	General Fund		×	
locating and apprehending		Grai	nt:		
threats.		Library Fund			
License plate readers have	proven to be highly	Local Improvement Revolving			
effective with several local	agencies.	Local Street Fund			
Currently LPR's are utilized	l by: Michigan State	Major Street Fund			
Police, Canton, Wayne Cou		Motor Pool Revolving Fund			
Oakland County Sheriff Dep	partment.	Water & Sewer Fund			
		Parks and Recreation Fund			
		Smart Zone			
			Special Assessment District		
		Othe	er		
TOTAL PROJECT COST:	AMOUNT PREVIOUSLY	Y FUNDED:	FUTURE COST BURDEN:		
\$14,500			Annual Maintenance & Repair:		
2021-2022 \$14,500	2024-25 \$0 Annual Cost of New Staff:				
2022-23 \$0	2025-26 \$0 Future Equipment Needed:				
2023-24 \$0	023-24 \$0				
Department with oversight control? Police					

Capital	Capital Improvement Program Summary FY 21/22-26/27			
DEPARTMENT: Streets & F	lighway	PROJECT	FITLE: Sign Shop Rollover Flexi-flatbed	
Transportation Services	g	Applicator		
DESCRIPTION OF PROJEC	T:	CITY COUNCIL VISIONING GOALS (3/1/19) MET :		
		City Facilit	es (F) (i.e. Beechwoods)	
Purchase equipment to fac of City Signs	ilitate in the creation	Energy (E)		
of City Signs		Housing/No	eighborhood Support (H) (i.e. options)	
			ure (I) (i.e. water & sewer bond)	
		Miscellane		
		Police & Fi	` '	
			ations/Communications (PR) (i.e.	
		marketing Redevelop	ment (R) (i.e. EverCentre & Northland)	
		Staff (S)	ment (n) (i.e. Ever Gentre & Northand)	
		Other		
PROJECT JUSTIFICATION:		FINANCING	G METHOD (S):	(X)
		CAT	V	
		CDB	G	
		Ecor	omic Development Fund	
			pment Revolving Fund	
			ities Maintenance Fund	
			ral Revenue Sharing	
		General Fund		
		Grant:		
			ary Fund	
			I Improvement Revolving	
			I Street Fund - Transportation	X
			r Street Fund - Transportation	X
			r Pool Revolving Fund	
		Wate	er & Sewer Fund	
		Park	s and Recreation Fund	
		Sma	rt Zone	
		Spec	ial Assessment District	
		Othe	r	
TOTAL PROJECT COST:	AMOUNT PREVIOUSL	Y FUNDED:	FUTURE COST BURDEN:	
\$13,500			Annual Maintenance & Repair:	
2021-22 \$13,500	2024-25 \$ Annual Cost of New Staff:			
2022-23 \$	2025-26 \$ Future Equipment Needed:			
2023-24 \$	-24 \$ 2026-27 \$ Annual Materials & Supplies:			
Department with oversight control? DPW				

Capital Improvement Program Summary FY 21/22-26/27					
DEPARTMENT: Water		PROJECT TITLE: Water Dept. Dually Pick-up Truck			
DESCRIPTION OF PROJEC		CITY COUNCIL VISIONING GOALS (3/1/19) MET:			
pick-up truck for Water De	pt.	City Facilities (F) (i.e. Beechwoods)			
		Energy (E)			
		Housing/No	eighborhood Support (H) (i.e. options)		
		Infrastruct	ure (I) (i.e. water & sewer bond)		
		Miscellane			
		Police & Fi	· · · ·		
		Public Rela	ations/Communications (PR) (i.e. plan)		
		Redevelop	ment (R) (i.e. EverCentre & Northland)		
		Staff (S)			
		Other			
PROJECT JUSTIFICATION		FINANCING	G METHOD (S):	(X)	
up truck for pulling heavy e	equipment trailer.	CAT	V		
		CDB	G		
		Ecor	nomic Development Fund		
			<u> </u>		
		Equipment Revolving Fund			
		Facilities Maintenance Fund			
		Federal Revenue Sharing			
		General Fund			
		Grant:			
		Libra	ary Fund		
		Local Improvement Revolving			
		Loca	I Street Fund		
		Majo	r Street Fund		
		Moto	or Pool Revolving Fund		
		Wate	er & Sewer Fund	X	
		Park	s and Recreation Fund		
		Sma	rt Zone		
		Special Assessment District			
		Othe			
	ı				
TOTAL PROJECT COST: \$50,000	AMOUNT PREVIOUSL	Y FUNDED:	FUTURE COST BURDEN: Annual Maintenance & Repair:		
\$50,000			Annual Maintenance & Repair:		
2021-22 \$50,000	2024-25 \$ Annual Cost of New Staff:				
2022-23 \$	2025-26 \$ Future Equipment Needed:				
2023-24 \$	\$ 2026-27 \$ Annual Materials & Supplies:				
Department with oversight control? Motor Pool					
Dopar unent with oversight	Some of thotal Fool				



### **Appendixes**

A. 2020-21 City of Southfield Budget Executive Summary (FY20-21)



### MUNICIPAL BUDGET EXECUTIVE SUMMARY

### JULY 1, 2020 - JUNE 30, 2021 SOUTHFIELD, MICHIGAN



26000 Evergreen Rd. • P.O. Box 2055 • Southfield, MI 48037-2055 • www.cityofsouthfield.com

May 11, 2020

Honorable City Council City of Southfield Municipal Building 26000 Evergreen Road Southfield, Michigan

RE: Recommended Budget for 2020-21 Fiscal Year

Dear Sirs & Mesdames:

Presented herewith, pursuant to Chapter VIII, Subsection 8.2 of the Charter of the City of Southfield, is the City Administrator's recommended municipal budget for the fiscal year beginning July 1, 2020.

In the best of circumstances, a budget is a well thought out plan for the future based on predictable revenues and expected expenditures. However, the City is facing an unprecedented challenge that involves uncertain future revenues and unexpected future expenditures. Southeast Michigan is still recovering from the Great Recession and the growth of our tax base, our primary source of funding for operations, is limited by both Proposal A and the Headlee Amendment. In addition to the lagging recovery, the coronavirus pandemic is threatening the fiscal health of all funds, across the board. The ultimate toll on our community is not known but we are already feeling the financial impact on operations. The budget presented herein is significantly different than what had been envisioned only a few months ago. Revenues in the General Fund have been adjusted downward by almost \$3 million from initial expectations. Across departments and funds, anticipated expenditures have been reduced by approximately \$8 million in direct response to the pandemic. The fundamental message of the proposed budget continues to be sustainability and to budget cautiously and responsibly to maintain structural balance and live within our means. We remain committed to providing the high level of service our residents deserve and this budget provides the means to continuing to do so.

This budget is driven primarily by available revenues but includes a draw on fund balance in the General Fund for anticipated revenue shortfalls from outside sources, primarily the State of Michigan. The proposed budget for 2020-21 is built on a tax base of \$2,590,891,001 which is an increase of 1.0977% based on tax base projections provided by the City's Assessor.

Mayor Council President City Clerk

Kenson Siver Lloyd C. Crews Sherikia L. Hawkins
City of Southfield Capital Improvement Plan (CIP) 237
FY 21/22-26/27 City Council

**City Treasurer** Irv M. Lowenberg

Honorable City Council

RE: Recommended Budget for 2020-21 Fiscal Year

Page 2

The total anticipated General Fund Revenue will be \$77,924,160. The anticipated tax base will generate a total of \$49,702,857 (63.78%) for the City's General Fund as follows:

- General Operations \$17,079,002 from the General operating levy of 6.6094 mills or 21.92% of the General Fund Budget;
- Police and Fire \$17,805,636 from the Police and Fire levy of 6.8906 mills or 22.85% of the General Fund Budget;
- Police and Fire Pension \$14,818,219 from the Police and Fire Pension Levy of 5.9722 mills or 19.02% of the General Fund Budget;
- Tax Administration Fees and Penalties amount to \$2,387,990 or 3.06% of the General Fund Budget;
- Revenue Sharing from the State of Michigan, including Local Community Stabilization funds, will generate \$6,130,175 of the General Fund budget or 7.87%. This includes an estimated \$2,500,000 loss as a direct result of the coronavirus or 3.21% of General Fund revenues;
- Use of Unassigned Fund Balance of \$1,500,000 was budgeted to offset the expected loss in State of Michigan and other revenues lost due to operations impacted by the coronavirus. This represents 1.92% of the General Fund budget;
- Other revenues totaling \$18,203,138 provide the remaining 23.36% of the City's General Fund Budget.

General Fund Expenditures are budgeted at \$77,924,160 with Public Safety (Police, Fire and Emergency Preparedness) totaling \$46,357,215 or 59.49% of the proposed expenditures.

The Proposed 2020-21 budget for all funds anticipates revenues of \$175,279,213 and expenditures for all funds of \$175,279,213.

Respectfully submitted,

Kenson J. Siver, Ed. D.

Vanney J. Siver

Frederick E. Zorn, Jr., CEcD

Frederick Jon, f.

Mayor

City Administrator

Austen T. Michaels, CPA

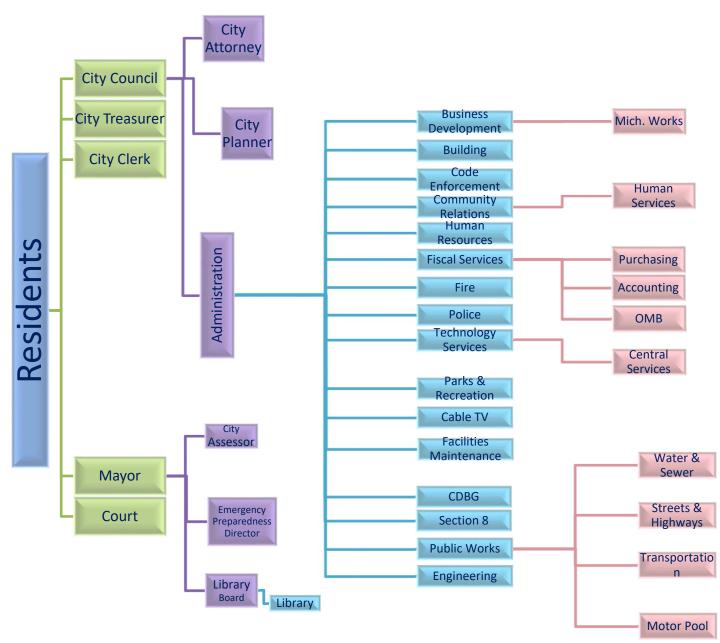
Austen T. Michaels

Director of Fiscal Services

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### City of Southfield Organization Chart



### 2020-2021 Recommended Budget City of Southfield

	Recommended Revenues		Recommended Expenditures
GENERAL FUND:		GENERAL FUND:	
General Operating Levy	\$17,280,783	Administration	\$691,270
Police & Fire Levy	18,016,002	Assessing	1,249,464
Police & Fire Pension Levy	14,922,696	Building	2,687,092
Tax Administration Fees & Penalties	2,413,003	Business Development	413,776
Sales Tax Returns - Constitutional	5,463,140	Central Services	802,454
Sales Tax Returns - Statutory	1,057,941	City Attorney	847,640
Local Community Stabilization	1,000,000	Clerk	1,160,900
Cable Franchise Fees	1,375,000	Code Enforcement	1,547,303
Sanitation Charges	2,748,000	Community Relations	735,888
Building Revenues	2,946,300	Council	198,980
Engineering Revenues	1,201,310	Court - 46th District	3,647,728
District Court Revenues	3,567,557	Emergency Preparedness	110,373
Reimbursements and other	1,641,231	Engineering	1,631,615
Fees, Licenses & Permits	3,304,409	Fire	18,881,045
Investment Income	500,000	Fiscal Services	2,827,634
Interfund Reimbursements	919,331	Human Resources	1,404,559
		Mayor's Office	78,912
		Planning	798,285
		Police Sanitation	27,449,558
		Streets & Highways	2,669,966 459,725
		Support Services	4,452,192
		Technology Services	2,221,181
		Transportation	515,998
		Treasurer	873,165
		rreasurer	873,103
TOTAL GENERAL FUND	\$78,356,703	TOTAL GENERAL FUND	\$78,356,703
CABLE TV FUND	\$1,091,158	CABLE TV FUND	\$1,091,158
DONATIONS, MEM. TRUSTS & SPONSORSHIPS	200,000	DONATIONS, MEM. TRUSTS & SPONSORSHIPS	200,000
DRUG LAW ENFORCEMENT FUND	200,360	DRUG LAW ENFORCEMENT FUND	200,360
FACILITIES MAINTENANCE FUND	4,893,153	FACILITIES MAINTENANCE FUND	4,893,153
LIBRARY FUND	7,965,587	LIBRARY FUND	7,965,587
LOCAL STREETS FUND	10,402,129	LOCAL STREETS FUND	10,402,129
MAJOR STREETS FUND	15,077,758	MAJOR STREETS FUND	15,077,758
MOTOR POOL FUND	4,007,115	MOTOR POOL FUND	4,007,115
PARKS & RECREATION FUND	6,353,556	PARKS & RECREATION FUND	6,353,556
WATER & SEWER FUND	51,679,690	WATER & SEWER FUND	51,679,690
TOTAL OUTSIDE FUNDS	\$101,870,506	TOTAL OUTSIDE FUNDS	\$101,870,506
AUTO THEFT PREVENTION	\$178,732	AUTO THEFT GRANT	\$178,732
COMM. DEVELOPMENT BLOCK GRANT	486,568	COMM. DEVELOPMENT BLOCK GRANT	486,568
MICHIGAN INDIGENT DEFENSE GRANT	600,500	MICHIGAN INDIGENT DEFENSE GRANT	600,500
MICHIGAN WORKS GRANTS	1,911,557	MICHIGAN WORKS GRANTS	1,911,557
SECTION 8 HOUSING GRANTS	2,248,546	SECTION 8 HOUSING GRANTS	2,248,546
TOTAL GRANT FUNDS	\$5,425,903	TOTAL GRANT FUNDS	\$5,425,903
TOTAL ALL FUNDS	\$185,653,112	TOTAL ALL FUNDS	\$185,653,112
(DUPLICATING TRANSFERS)	(\$9,870,739)	(DUPLICATING TRANSFERS)	(\$9,870,739)
TOTAL REVENUES	\$175,782,373	TOTAL EXPENDITURES	\$175,782,373

6/22/2020

### **RECOMMENDED BUDGET**

CENTER AL EUNID	Revenues	CENEDAL FUND	<u>Expenditures</u>
GENERAL FUND:	44.6.020.206	GENERAL FUND:	d.caa.oa4
General Operating Levy	\$16,938,296	Administration	\$622,831
Police & Fire Levy	17,658,944	Assessing	1,235,189
Police & Fire Pension Levy	14,677,174	Building	2,916,704
Tax Administration Fees & Penalties	2,349,604	Business Development	368,988
Sales Tax Returns - Constitutional	6,255,087	Central Services	762,887
Sales Tax Returns - Statutory	1,008,932	City Attorney	892,632
Cable Franchise Fees	1,400,000	Clerk	1,005,079
Sanitation Charges	2,672,857	Code Enforcement	1,443,658
Building Revenues	3,124,800	Community Relations	758,467
Engineering Revenues	1,185,000	Council	195,120
District Court Revenues	3,573,672	Court - 46th District	3,949,414
Reimbursements and other	2,400,986	Emergency Management	130,572
Fees, Licenses & Permits	3,568,715	Engineering	1,615,520
Investment Income	500,000	Fire	18,989,461
Interfund Reimbursements	721,062	Fiscal Services	3,080,628
		Support Services	4,586,639
		Human Resources	1,257,286
		Mayor's Office	133,832
		Planning	1,185,241
- ( ( o I- I- I		Police	26,774,810
Transfer from Committed Fund Balance:	4.44.625	Sanitation	2,819,433
Sanitation	141,625	Streets & Highways	210,827
Right-of-way/Metro Authority	400,000	Technology Services	2,230,984
		Transportation	550,554
_		Treasurer	859,998
TOTAL GENERAL FUND	\$78,576,754	TOTAL GENERAL FUND	\$78,576,754
CABLE TV FUND	\$1,126,230	CABLE TV FUND	\$1,126,230
DONATIONS, MEM. TRUSTS & SPONSORSHIPS	200,000	DONATIONS, MEM. TRUSTS & SPONSORSHIPS	200,000
DRUG LAW ENFORCEMENT FUND	304,040	DRUG LAW ENFORCEMENT FUND	304,040
FACILITIES MAINTENANCE FUND	4,282,491	FACILITIES MAINTENANCE FUND	4,282,491
LIBRARY FUND	7,656,586	LIBRARY FUND	7,656,586
LOCAL STREETS FUND	7,959,939	LOCAL STREETS FUND	7,959,939
MAJOR STREETS FUND	9,674,863	MAJOR STREETS FUND	9,674,863
MOTOR POOL FUND	4,144,240	MOTOR POOL FUND	4,144,240
PARKS & RECREATION FUND	6,676,858	PARKS & RECREATION FUND	6,676,858
WATER & SEWER FUND	51,185,010	WATER & SEWER FUND	51,185,010
TOTAL OUTSIDE FUNDS	\$93,210,257	TOTAL OUTSIDE FUNDS	\$93,210,257
AUTO THEFT GRANT	\$168,145	AUTO THEFT GRANT	168,145
COMM. DEVELOPMENT BLOCK GRANT	497,644	COMM. DEVELOPMENT BLOCK GRANT	497,644
MICHIGAN WORKS GRANTS	1,900,000	MICHIGAN WORKS GRANTS	1,900,000 *
SECTION 8 HOUSING GRANTS	2,201,546	SECTION 8 HOUSING GRANTS	2,201,546
TOTAL GRANT FUNDS	\$4,767,335	TOTAL GRANT FUNDS	\$4,767,335
TOTAL ALL OPERATING FUNDS	\$176,554,346	TOTAL ALL OPERATING FUNDS	\$176,554,346
(DUPLICATING TRANSFERS)	(\$10,447,097)	(DUPLICATING TRANSFERS)	(\$10,447,097)
TOTAL REVENUES	\$166,107,249	TOTAL EXPENDITURES	\$166,107,249

#### **RECOMMENDED BUDGET HIGHLIGHTS**

The overall message of the proposed budget continues to be sustainability through responsibility; balancing the needs of the City against available funding and "living within our means". This budget is driven primarily by available revenues but includes a draw on fund balance in the General Fund for anticipated revenue shortfalls from outside sources, primarily the State of Michigan. Southeast Michigan is still recovering from the Great Recession and the growth of our tax base, our primary source of funding for operations, is limited by both Proposal A and the Headlee Amendment.

#### **Budgetary Response to Coronavirus Pandemic**

The City of Southfield and communities across the nation are facing an unprecedented challenge due to the novel coronavirus pandemic. In addition to the constraints placed on revenue by Proposal A and Headlee, the pandemic is threatening the fiscal health of funds across the board. The budget recommended below is significantly different than what had been anticipated prior to the pandemic.

- Revenues in the General Fund have been revised downward by almost \$3 million
- Across funds, capital projects totaling \$5.7 million have been removed
- Parks & Recreation reduced anticipated revenues and related expenditures by \$1 million
- Major and Local Street Funds reduced anticipated Act 51 road dollars by \$460 thousand
- Library reduced anticipated expenditures by \$700 thousand

#### **Budget Assumptions**

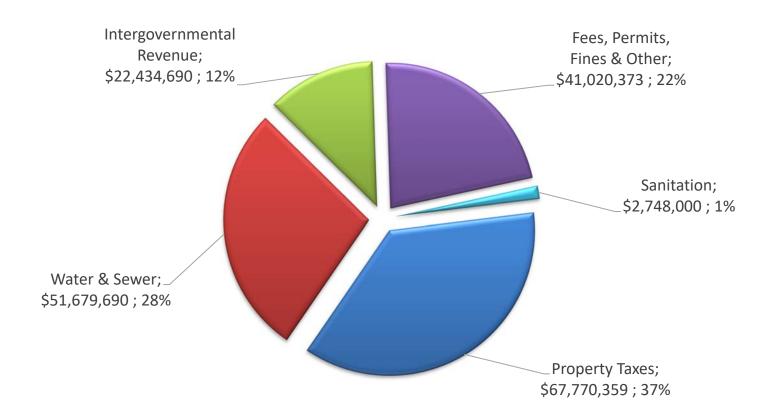
- Continued but modest growth in taxable property values are limited by State statute
- State shared revenues are based on State of Michigan projections and anticipated impact of the pandemic
- Building revenue projections are based on Council approved fee schedule
- District Court revenues and expenses continue to decline with reduced caseload and are being propped up by increased fees
- Contributions to the City's pension plans are budgeted at the actuarially determined amounts
- Contributions for retiree healthcare continue to be limited to the "pay as you go" basis of funding
- Budgeted staffing vacancies will be filled as necessary

### **RECOMMENDED BUDGET HIGHLIGHTS (cont.)**

#### **Revenue Snapshot**

- Property taxes represent 67% of General Fund Revenues. Projected taxable value, excluding capture districts, is \$2,621,420,310 which represents a 2.3% increase over the 2019-20 projection
- The millage rate decreased by 0.0352 mills for operations. The resultant levy is 27.7923 mills
- State shared revenues decreased by approximately 9% compared to the prior budget year. Constitutional and statutory revenue payments from the State of Michigan are projected at \$5,463,140 and \$1,057,941, respectively and represent 8.4% of the General Fund revenues
- Combined General fund revenues are proposed at approximately \$78.4 million, a 0.3% decrease over 2019-20
- Total revenues of all funds are proposed at approximately \$185.7 million, a 4.9% increase from 2019-20

### **ALL FUNDS REVENUE**



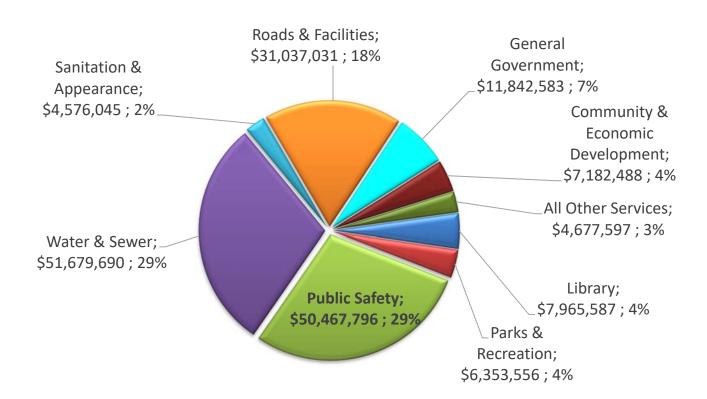
Total Revenues = \$185,653,112

### **RECOMMENDED BUDGET HIGHLIGHTS (cont.)**

### **Expenditure Snapshot**

- At \$46.3 million, Police and Fire services continue to be the largest General Fund expenditure, making up approximately 59% of all General Fund expenditures, an increase of \$583 thousand over the prior year
- The proposed budget includes approximately \$12.4 million for general government expenditures. These costs comprise approximately 16% of the General Fund expenditures and include administration, elected officials, fiscal services, technology services, legal, human resources, and community relations
- Combined General Fund expenditures are proposed at approximately \$77.9 million, a 1% decrease over 2019-20
- Total expenditures of all funds are proposed at approximately \$185 million, a 4.6% increase from 2019-20

### **ALL FUNDS EXPENSES**



Total Expenditures = \$185,129,876

### **RECOMMENDED BUDGET HIGHLIGHTS (cont.)**

• Infrastructure investments total approximately \$26.1 million and will leverage approximately \$6.6 million of outside funding. The below table presents a comparison of budgeted and current year projects

#### **Comparison of Proposed and current year projects**

	2019-2020		2	2020-2021
	# of	Total	# of	Total
<u>Department</u>	Projects	Investment	Projects	Investment
Local Streets	2	\$3,250,000	2	\$5,240,000
Major Streets	5	3,013,699	3	7,600,690
Water & Sewer	3	13,476,055	5	13,260,000
	10	<u>\$19,739,754</u>	10	<u>\$26,100,690</u>

• 2020-21 budgeted career employees include 593 full time, 4 three-quarter time, and 4 half-time

#### **Comparison of budgeted career employees**

	Employee Count	Change Over		
<b>Budget Year</b>	(Career Only)	Prior Year		
2018-19	572	12		
2019-20	596	24		
2020-21	601	5		

#### **Summary Statement**

The City's tax base has reached a stabilization point and is finally showing an increase. Fiscal 2018 was the start of the recovery but still represents a loss of approximately \$1.3 Billion in taxable value as compared to 2009. The cumulative loss since 2009 is conservatively estimated at upwards of \$85.5. However, due to the limits imposed by proposal A, the growth in taxable value will not attain 2009 levels for several years into the future. Additionally, the financial implications of the novel coronavirus pandemic are not fully realized but are negatively impacting the City's finances. As such, the City continues a conservative approach with regards to spending with strong emphasis on providing high-quality services, maintaining community appearance, and encouraging economic development vital to the City's long-term goals.

### **BUDGET COMPARISON - ALL FUNDS**

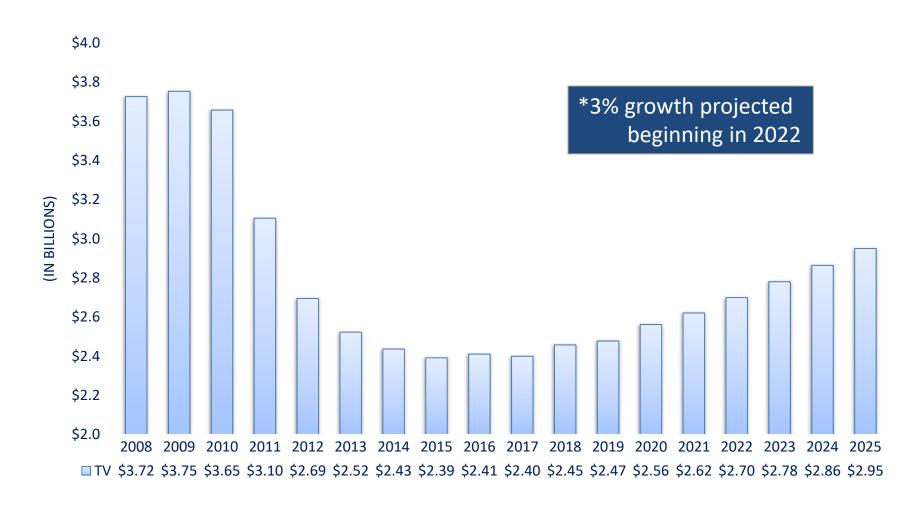
<u>FUND</u>	19-20 APPROVED <u>BUDGET</u>	20-21 RECOMM. <u>BUDGET</u>	% <u>CHANGE</u>
General Fund	\$78,576,754	\$78,356,703	-0.3%
Cable TV Fund	1,126,230	1,091,158	-3.1%
Donations, Mem.Trusts and Sponsorships	200,000	200,000	-
Drug Law Enforcement Fund	304,040	200,360	-34.1%
Facilities Maintenance Fund	4,282,491	4,893,153	14.3%
Library Fund	7,656,586	7,965,587	4.0%
Local Street Fund	7,959,939	10,402,129	30.7%
Major Street Fund	9,674,863	15,077,758	55.8%
Motor Pool Fund	4,144,240	4,007,115	-3.3%
Parks and Recreation Fund	6,676,858	6,353,556	-4.8%
Water and Sewer Fund	51,185,010	51,679,690	1.0%
Auto Theft Grant	168,145	178,732	6.3%
Community Development Block Grant	497,644	486,568	-2.2%
Michigan Indigent Defense Grant	503,681	600,500	19.2%
Michigan Works Grants	1,900,000	1,911,557	0.6%
Section 8 Housing Grants	2,201,546	2,248,546	-
Total Operating funds	177,058,027	185,653,112	4.9%
(Less Duplicating Transfers)	(10,447,097)	(9,870,739)	-5.5%
TOTAL BUDGET	\$166,610,930	\$175,782,373	5.5%

### **INFRASTRUCTURE CAPITAL PROJECTS**

LOCAL	STREETS	ò
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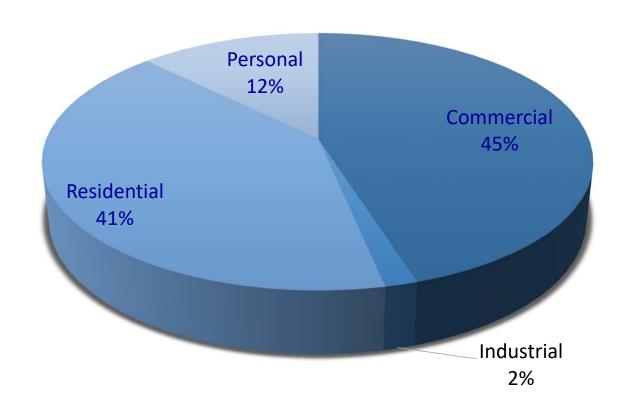
Section 35 - Phase II	Water main and roads		\$ 2,140,000
Tanglewood Paving	Reconstruction and patching		3,100,000
		Sub-total	\$ 5,240,000
MAJOR STREETS			
Beech Road - 8 Mile to 10 Mile	Pulverization and overlay		\$ 5,465,798
9 Mile - Evergreen to NB Northwestern Hwy	Pulverization and overlay		1,884,892
12 Mile - Lahser to Evergreen	Reconstruction with RCOC		250,000
		Sub-total	\$ 7,600,690
WATER & SEWER			
	Rehabilitation and reconditioning	-	
Lake Ravines	additional		\$ 510,000
Section 25 Area 10	additional		750,000
Section 25 Areas 7 & 8			6,000,000
Section 35 Phase II			4,600,000
Tanglewood Paving and Watermain improvem	nents		1,400,000
		Sub-Total	\$ 13,260,000
INFRASTRUCTURE CAPITAL PROJECTS GRAND	TOTAL		\$ 26,100,690

# Taxable Property Values 2008-2025\*



### 4/26/2

### Composition of Taxable Value



### **TAX RATE COMPARATIVE**

	2019-20	2020-21	Increase / (Decrease)
Operating:	2013 20	<u> 2020 21</u>	(Decrease)
General Operations	6.6094	6.6094	-
Public Safety	6.8906	6.8906	-
Police & Fire Pension	5.7423	5.7075	(0.0348)
Residential Street Maintenance	1.0000	1.0000	-
Parks & Recreation	1.7500	1.7500	-
Library	2.8000	2.8000	-
Public Act 298	0.2207	0.2207	-
Public Act 59	0.0195	0.0191	(0.0004)
Total Operating	25.0325	24.9973	(0.0352)
Debt Service:			
County Drains At Large	0.215	0.2150	-
UTGO Road Bond	2.5800	2.5800	-
Total Levy	27.8275	27.7923	(0.0352)
Tax Levy	Mills	Revenue	
Operations	<u></u> 24.9973	\$65,357,356	
Non-operating	2.7950	7,307,742	
Totals	27.7923	\$72,665,097	

### 2020-2021 RECOMMENDED BUDGET PROPERTY TAX REVENUES AND RATES

	<u>Revenue</u>	<u>Rate*</u>
General Operations	17,280,783	6.6094
Police & Fire	18,016,002	6.8906
Police & Fire Pension	14,922,696	5.7075
Residential Street Maintenance	2,614,577	1.0000
Parks & Recreation	4,575,509	1.7500
Library	7,320,814	2.8000
Public Act 298	577,037	0.2207
Public Act 59	49,938	0.0191
Total Operating	65,357,356	24.9973
County Drains at Large	562,134	0.2150
UTGO Road Bond	6,745,608	2.5800
Local Development Finance Authority III	-	**
Smart Zone	267,863	**
Brownfield Redevelopment Authority	902,838	**
Renaissance Zone (Tool and Die)	18,492	**
Grand Total	73,854,292	27.7923
Taxable Valuation (TV)	2,614,576,600	
Less:		
Captured by LDFA III	-	
Captured by DDA/TIF	-	
Captured by Smart Zone	9,638,040	
Captured by Brownfield Redevelopment Authority	32,485,202	
Captured by Renaissance Zone (Tool & Die)	665,380	
Total Taxable Value excluding Capture Districts	2,571,787,978	

<sup>\*</sup>Mills per \$1,000 of TV

<sup>\*\*</sup>Total millage of 25.2123 (total reduced by UTGO road bond millage) applied to taxable value of LDFA and other special authorities.

### **TAX REVENUE FACTORS**

20-21 TAX BASE FOR CITY OPERATIONS \$2,614,576,600

19-20 TAX BASE FOR CITY OPERATIONS \$2,555,957,030

A difference of: \$58,619,570 or

2.3%

### **CHANGE IN TAX REVENUES FOR CITY OPERATIONS**

	19-20	20-21	\$ / % Differer		
GENERAL FUND:			Differen	100	
General Operating Millage	\$16,938,296	\$17,280,783	342,487	/	2.0%
Police & Fire Millage	17,658,944	18,016,002	357,058	/	2.0%
Police & Fire Pension Millage	14,677,174	14,922,696	245,522	/	1.7%
ROADSIDE APPEARANCE					
PROGRAM (PA298) + PA59*	615,575	626,975	11,400	/	1.9%
RESIDENTIAL STREETS	2,562,759	2,614,577	51,818	/	2.0%
PARKS & RECREATION	4,484,827	4,575,509	90,682	/	2.0%
LIBRARY	7,175,724	7,320,814	145,090	/	2.0%

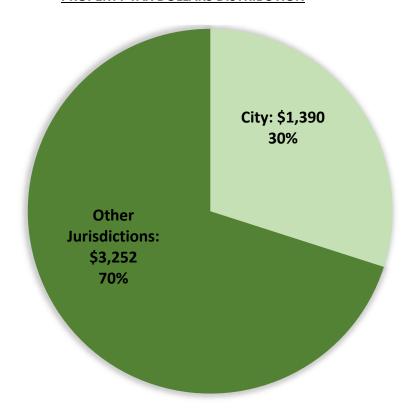
<sup>\*</sup>PA 59 was first levied in 2012-13. It allows for up to \$50,000 annually for business attraction programs.

### **SERVICES PROVIDED FOR PROPERTY TAX DOLLARS**

Figures are based on a Southfield home with a market value of \$100,000 and a taxable value of \$50,000.

		Α	nnual
City Services Provided:	Millage Rate	Prope	erty Taxes
Police/Fire	12.5981	\$	630
General operations	6.6094		330
Parks & Recreation	1.7500		88
Library	2.8000		140
Roads, appearance, drains, and others	4.0348		202
Total City services	27.7923	\$	1,390
Other jurisdictions & public purposes including County & Education	65.0317	\$	3,252
Total Property Taxes		\$	4,641

### **PROPERTY TAX DOLLARS DISTRIBUTION**

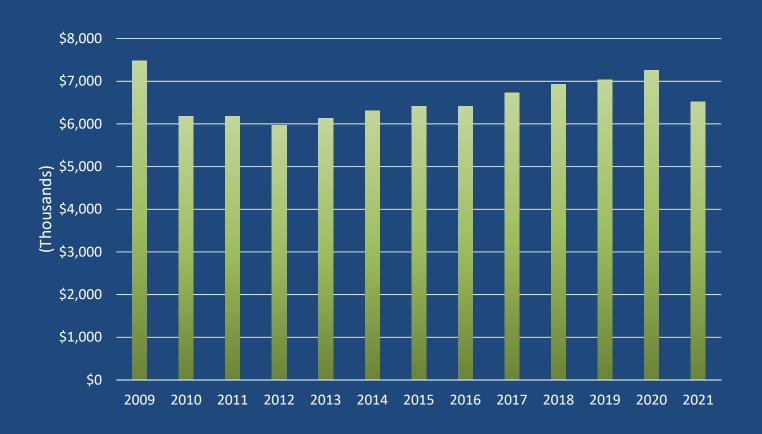


### **MILLAGE HISTORY**

OPERATING	99-00	00-01	01-02	02-03	03-04	04-05	05-06	06-07	07-08	08-09	09-10
General Operations	6.8284	6.6453	6.6094	6.6094	6.6094	6.6094	6.6094	6.6094	6.6094	6.6094	6.6094
Public Safety	2.9264			2.8325							
,											
Police / Fire Pension	1.3820			1.3063							
Res. Street Maint.	.9754			.9440							
R-O-W Appearance	.4551	.5083	.5348	.4401	.4913	.4227	.4227	.3361	.2539		
Parks & Recreation	1.7072	1.6614	1.6524	1.6524	1.6524	1.6524	1.6524	1.6524	1.6524	1.6524	1.6524
Library	<u>1.3054</u>	2.1048	<u>2.0934</u>	2.0934	2.0934	<u>2.0934</u>	2.0934	2.0934	2.0934	2.0934	2.0934
Public Act 59	-	-	-	-	-	-	-	-	-	-	-
Total Operating	15.5799	16.0664	15.9575	15.8781	16.0813	16.1561	16.2640	16.2640	16.1450	16.1528	16.1687
Debt Service	.4679	.3804	.3065	.2748	.2615	.0277	-	-	-	-	-
UTGO Road Bond	-	-	-	-	-	-	-	-	-	-	-
Drains-at-Large	-	-	-	-	-	.1590	.0788	.1978	.1900	.1900	.1741
TOTAL	16.0478	16.4468	16.2640	16.1529	16.3428	16.3428	16.3428	16.4618	16.3350	16.3428	16.3428
OPERATING	10-11	11-12*	12-13	13-14	14-15	15-16	16-17	17-18	18-19	19-20	20-21
General Operations	6.6094	6.6094	6.6094	6.6094	6.6094	6.6094	6.6094	6.6094	6.6094	6.6094	6.6094
Public Safety	2.8325	6.8906	6.8906	6.8906	6.8906	6.8906	6.8906	6.8906	6.8906	6.8906	6.8906
Police / Fire Pension	1.8788	3.0004	3.9424	4.7197	4.4500	4.3971	4.3714	4.5249	5.0552	5.7423	5.7075
Res. Street Maint.	.9440	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000
R-O-W Appearance	.1582	.2207	.2207	.2207	.2207	.2207	.2207	.2207	.2207	.2207	.2207
Parks & Recreation	1.6524	1.7500	1.7500	1.7500	1.7500	1.7500	1.7500	1.7500	1.7500	1.7500	1.7500
Library	2.0934	2.8000	2.8000	2.8000	2.8000	2.8000	2.8000	2.8000	2.8000	2.8000	2.8000
Public Act 59	-	-	0.0214	0.0234	0.0234	<u>0.0234</u>	0.0212	0.0208	0.0203	0.0195	<u>0.0191</u>
Total Operating	16.1687	22.2711	23.2345	24.0138	23.7441	23.6912	23.6633	23.8164	24.3462	25.0325	24.9973
Debt Service	-	-	-	-	-	-	-	-	-	-	-
UTGO Road Bond	-	-	-	-	-	2.5800	2.5800	2.5800	2.5800	2.5800	2.5800
Drains-at-Large	.1741	.3591	.4873	.4873	.4873	.4873	.1467	.0267	.1467	.2150	.2150
TOTAL	16.3428	22.6302	23.7218	24.5011	24.2314	26.7585	26.3900	26.4231	27.0729	27.8275	27.7923

<sup>\*</sup>Millage Election 5/3/11 approving 4.9183 additional mills

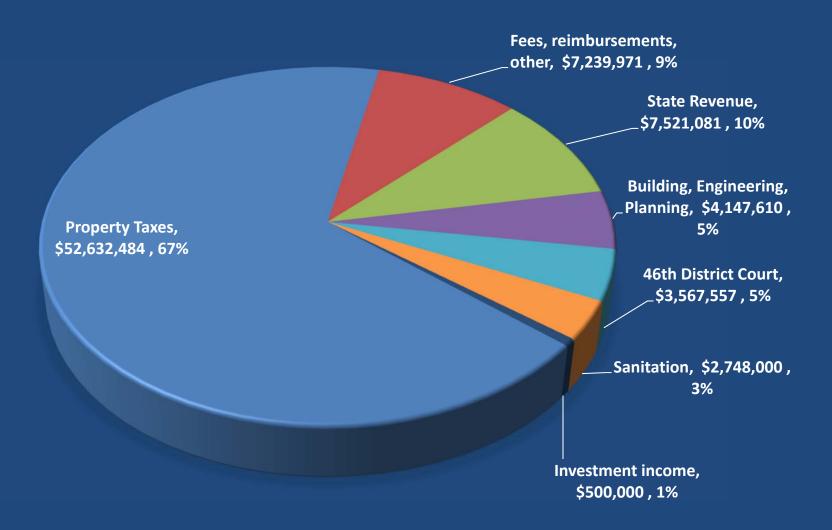
### **State Shared Revenue**



### **BUDGET COMPARISON - GENERAL FUND REVENUES**

	19-20 APPROVED <u>BUDGET</u>	20-21 RECOMM. <u>BUDGET</u>	% <u>CHANGE</u>
General Operating Levy	\$ 16,938,296	\$ 17,280,783	2.0%
Police & Fire Levy	17,658,944	18,016,002	2.0%
Police & Fire Pension Levy	14,677,174	14,922,696	1.7%
Tax Administration Fees & Penalties	2,349,604	2,413,003	2.7%
Sales Tax Returns - Constitutional	6,255,087	5,463,140	-12.7%
Sales Tax Returns - Statutory	1,008,932	1,057,941	4.9%
Local Community Stabilization	1,000,000	1,000,000	
Cable Franchise Fees	1,400,000	1,375,000	-1.8%
Sanitation Charges	2,672,857	2,748,000	2.8%
Building Department Revenues	3,124,800	2,946,300	-5.7%
Engineering Revenues	1,185,000	1,201,310	1.4%
District Court Revenues	3,573,672	3,567,557	-0.2%
Reimbursements	1,400,986	1,641,231	17.1%
Fees, Licenses, and Permits	3,568,715	3,304,409	-7.4%
Investment Income	500,000	500,000	0.0%
Interfund Reimbursements	721,062	919,331	27.5%
Total Revenues Exclusive of Fund Balance	78,035,129	78,356,703	
Transfer From Committed Fund Balance:			
Sanitation:	141,625	-	
Right-of-way/Metro Authority:	400,000	<del>-</del>	
Total From General Fund	\$ 78,576,754	\$ 78,356,703	-0.3%

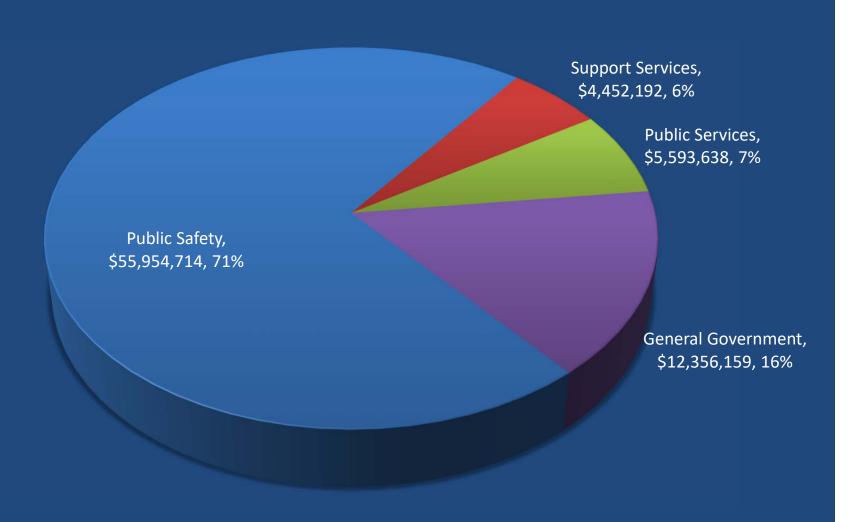
## General Fund Revenues 2020-2021



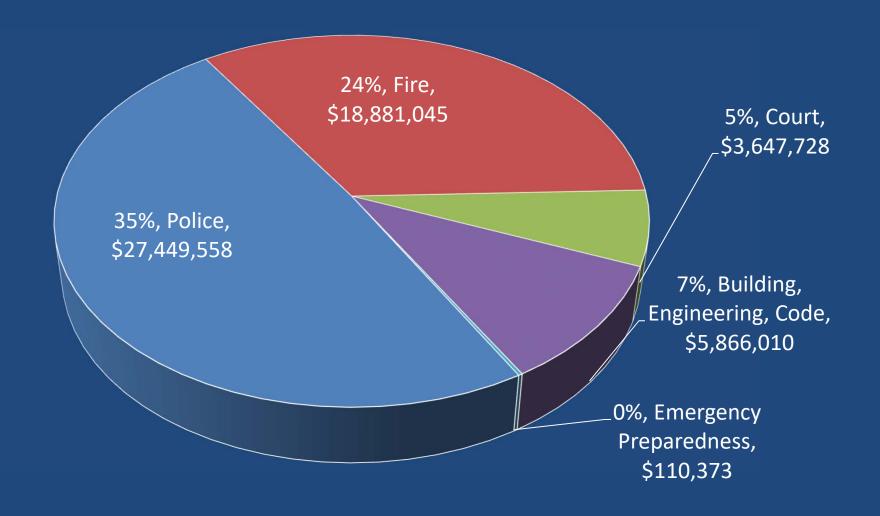
### **BUDGET COMPARISON - GENERAL FUND EXPENDITURES**

	19-20 APPROVED <u>BUDGET</u>	20-21 RECOMM. <u>BUDGET</u>	<u>%</u> CHANGE
Administration	\$ 622,831	\$ 691,270	11.0%
Assessing	1,235,189	1,249,464	1.2%
Building	2,916,704	2,687,092	-7.9%
Business Development	368,988	413,776	12.1%
Central Services	762,887	802,454	5.2%
City Attorney	892,632	847,640	-5.0%
Clerk	1,005,079	1,160,900	15.5%
Code Enforcement	1,443,658	1,547,303	7.2%
Community Relations	758,467	735,888	-3.0%
Council	195,120	198,980	2.0%
Court - 46th District	3,949,414	3,647,728	-7.6%
Emergency Management	130,572	110,373	-15.5%
Engineering	1,615,520	1,631,615	1.0%
Fire	18,989,461	18,881,045	-0.6%
Fiscal Services	3,080,628	2,827,634	-8.2%
Human Resources	1,257,286	1,404,559	11.7%
Mayor's Office	133,832	78,912	-41.0%
Planning	1,185,241	798,285	-32.6%
Police	26,774,810	27,449,558	2.5%
Sanitation	2,819,433	2,669,966	-5.3%
Streets and Highways	210,827	459,725	118.1%
Support Services	4,586,639	4,452,192	-2.9%
Technology Services	2,230,984	2,221,181	-0.4%
Transportation	550,554	515,998	-6.3%
Treasurer	859,998	873,165	1.5%
Total General Fund	\$78,576,754	\$78,356,703	-0.3%

## General Fund Expenditures 2020-2021



## Public Safety Percent of General Fund Expenditures 2020-2021



#### **GENERAL FUND - FUND BALANCE CONSTRAINTS**

Fund balance classifications comprise a hierarchy based primarily on the extent to which the City is bound to observe constraints imposed upon the use of resources reported. The various classifications reported in the General Fund are defined and detailed below.

Non-spendable fund balance includes inventory, prepaid expenditures, and land held for resale.

**Restricted** fund balance includes amounts that can be spent only for the specific purposes stipulated by constitution, external resource providers, or through enabling legislation.

**Committed** fund balance includes amounts that can be used only for the specific purposes determined by a formal action of the government's highest level of decision-making authority (City Council).

**Assigned** fund balance is intended to be used by the government for specific purposes but do not meet the criteria to be classified as restricted or committed.

**Unassigned** fund balance is the residual classification for the government's general fund and includes all spendable amounts not contained in the other classifications.

Fund Balance Classification	Amount		
Non-spendable	\$15,409,414		
Restricted for right-of-way (Metro Act)	1,127,660		
Sanitation reserve	474,897		
Committed to specific programs:			
Dispatch improvements	\$1,048,298		
Emergency cleanup	747,594		
Equalization reserve	1,000,000		
Local improvement revolving - Northland	11,496,458		
Building infrastructure reserve	6,000,000		
Tax base initiatives reserve	3,000,000		
Wage adjustments	225,000		
Total Committed	\$23,517,350		
Assigned:			
Encumbrances	\$777,519		
Unassigned	\$15,476,115		
Total Fund Balance - June 30, 2019 *	\$56,782,955		

<sup>\*</sup> Based on 2019 Comprehensive Annual Financial Report

### Notes