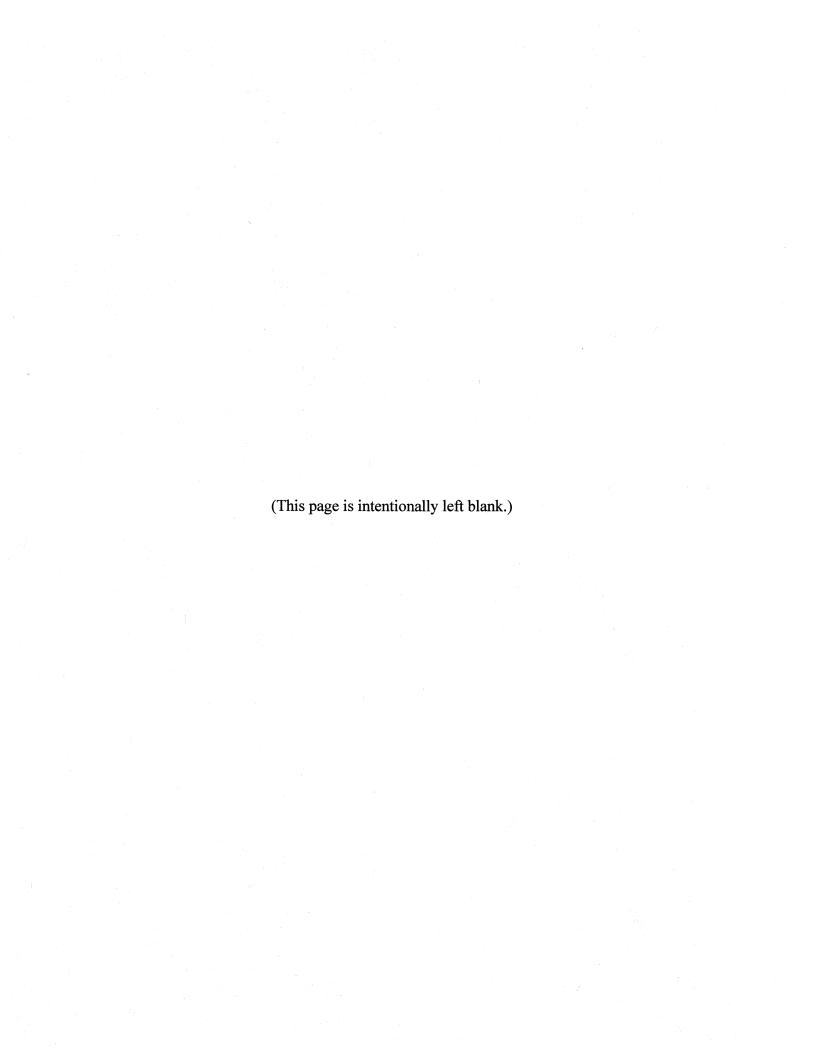
# CITY OF AURORA, ILLINOIS

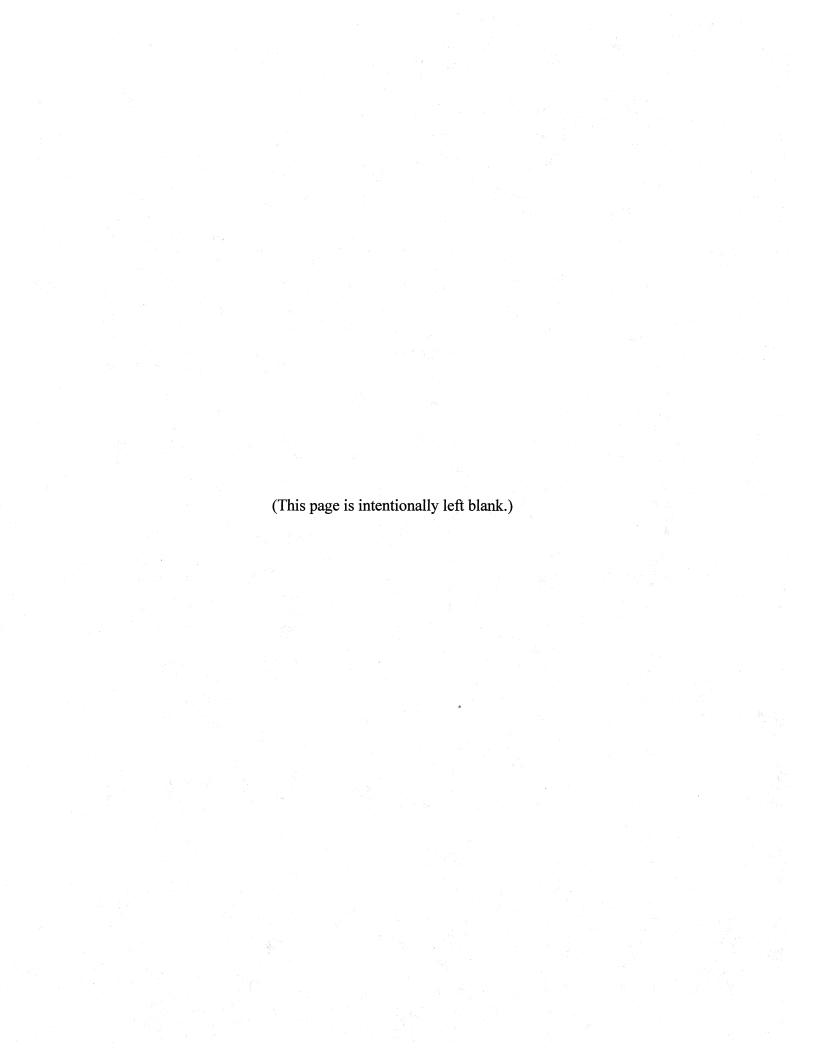
# CAPITAL IMPROVEMENT PLAN

2011-2020



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#### CITY OF AURORA, ILLINOIS PRINCIPAL OFFICIALS

#### **MAYOR**

Thomas J. Weisner

#### **CITY COUNCIL**

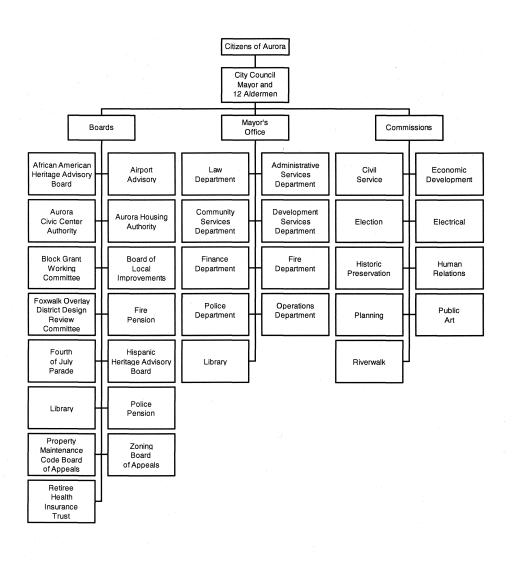
Robert J. O'Connor, Alderman at Large Richard C. Irvin, Alderman at Large Abby D. Schuler, First Ward Alderman Juany Garza, Second Ward Alderman Stephanie A. Kifowit, Third Ward Alderman Richard A. Lawrence, Fourth Ward Alderman John S. "Whitey" Peters, Fifth Ward Alderman Michael B. Saville, Sixth Ward Alderman Scheketa Hart-Burns, Seventh Ward Alderman Richard B. Mervine, Eighth Ward Alderman Leroy V. Keith, Ninth Ward Alderman Lynda D. Elmore, Tenth Ward Alderman

#### PRIMARY ADMINISTRATIVE OFFICIALS

Alex G. Alexandrou, Chief Administrative Services Officer
Daniel Barreiro, Chief Community Services Officer
Brian W. Caputo, Chief Finance Officer/City Treasurer
Hal A. Carlson, Fire Chief
Rosario DeLeon, Chief Operations Officer
Carie Anne Ergo, Chief Management Officer
Eva L. Luckinbill, Director of Libraries
Gregory S. Thomas, Police Chief
Alayne M. Weingartz, Corporation Counsel
William A. Wiet, Chief Development Services Officer

## **CITY OF AURORA**

## **Organizational Chart**



#### April 15, 2011

Dear City Council Members and Aurora Residents and Businesses:

I am pleased to present to you the 2011-2020 Capital Improvement Plan (CIP). This document has evolved from 13 previous versions and will continue to serve as a planning tool for city staff and the City Council. It will also provide the community with an understanding of the city's capital needs.

The CIP addresses long-term infrastructure and capital project needs, while the city's budget provides for daily municipal operations and the current year's capital expenditures. The 2011-2020 CIP is an update of the 2010-2019 plan. This CIP document again forecasts capital needs ten years into the future. Projects programmed in the CIP for 2011 are especially significant because the city has funded them through the 2011 City Budget.

An important feature of the CIP is its presentation of information on the additional operating costs that would be incurred or operational savings that would result if a given project is undertaken. This information will help elected officials evaluate projects in light of each project's full cost over the long-term. Another feature of the plan is the listing of projects by revenue source. This helps put into perspective the relationship between the cost of projects and available funds.

The 2011-2020 CIP places projects into nine major categories:

- 1. Downtown
- 2. Stormwater
- 3. Facilities
- 4. Airport
- 5. Neighborhood Redevelopment
- 6. Recreation
- 7. Economic Development
- 8. Transportation
- 9. Water & Sewer

In total, the 2011-2020 CIP includes over \$630 million of capital projects.

This CIP includes a variety of projects designed to sustain the provision of critical public services and improve the infrastructure in our community. The improved infrastructure will enhance the quality of our residents' lives and the commercial environment for the city's businesses. I would like to highlight the most significant projects in this document.

**Downtown Redevelopment.** Restoring downtown Aurora to a vibrant commercial and residential center benefits every citizen by creating entertainment and cultural possibilities while strengthening the city's tax base. In 2006, we announced new developments slated to bring 2,400 residential units to the downtown, plus new restaurants, retail and commercial spaces. To accommodate these new developments and others that are expected to follow, the following infrastructure improvements will be necessary:

- FoxWalk Construction (Project Nos. A013 and A014). The FoxWalk will be a continuous, two-level pedestrian walkway and bicycle trail system that will surround Stolp Island. The system will extend from Benton Street to New York Street on both sides of the Fox River. It will connect with regional trails north and south of the downtown. In total, the Foxwalk will cost approximately \$12.2 million to construct over the course of several years beginning in 2012. Incremental property tax revenues from Tax Increment Financing (TIF) District #1 (Downtown) will be applied to the project.
- Downtown Parking Deck (Project No. A046). If the downtown is to accommodate greater commercial activity, more parking capacity will be required. The CIP includes a provision for a 300-space parking deck in the city's core. The estimated cost of the deck is \$6.0 million. While this improvement would also draw upon the resources of TIF District #1, the project is slated for a year not earlier than 2015. We will need to watch the pace of downtown redevelopment to determine specifically when additional parking capacity will be needed.
- TIF District #6 Projects (Project No. A043). In 2007, the city laid the foundation for large-scale redevelopment in the Fox River Corridor by creating two TIF districts: TIF District #5 on the west side of the Fox River and TIF District #6 on the east side of the river. Both districts are located just north of the central downtown area. Through 2010, the resources of the districts were applied primarily to the costs of land acquisition, environmental remediation, and engineering for RiverEdge Park an expansive recreational and entertainment facility to be located on the east side of the Fox River in the city's downtown. Thanks to grants from the State of Illinois, the Fox Valley Park District, and the Dunham Fund, the city will construct a large portion of the park in 2011 and 2012 at a cost of approximately \$12.7 million. We expect that the park will draw visitors to the downtown and serve as a redevelopment catalyst.

**Stormwater.** The 2011-2020 CIP provides for continued steps toward the mitigation of flooding throughout the community. The centerpiece of the effort is:

• Combined Sewer Overflow Program (Project No. B031). Combined storm and sanitary sewers throughout the city contribute to flooding and sewer back-ups. The city has developed a long-term control plan to holistically address our combined sewer overflows. The plan is currently pending approval by the Illinois Environmental Protection Agency. The total cost of implementing the plan through 2020 is \$36.5 million, which would be paid primarily with the resources of the Stormwater Management Fee Fund and the Water and Sewer Fund. In 2011, we will invest \$1.8 million in the program.

**Facilities.** Included in the CIP are proposals for several projects aimed at improving city facilities. Most significant among those projects are:

- New Main Library Facility (Project No. C040). The current main library building at 1 East Benton is over 100 years old and has had only one major renovation since it was first built. The building does not have adequate space for patrons or staff and is not configured to provide contemporary library services. The Library Board has requested \$30.5 million of general obligation bonding authority to construct a new facility which will meet the needs of the community. While the city is evaluating the proposed project, the Library Board is tentatively planning on beginning construction in 2012.
- Route 59 Parking Deck (Project No. C083). Demand for parking at the city's Route 59 Transit Center is extremely high. Currently, 2,700 individuals are on a waiting list for monthly parking permits at the center. To satisfy some of the demand, the city will construct a 500-space parking deck at a cost of \$12.0 million. Money in the city's Transit Centers Fund will be dedicated to the project. However, given the magnitude of the project's cost, grant support from Metra will be required to supplement city resources.

*General Transportation Infrastructure.* A high-quality transportation infrastructure enhances our residents' quality of life and cultivates economic growth. To this end, the 2011-2020 CIP includes the following roadway projects:

- Neighborhood Street Improvements (Project No. GB097). Maintaining the quality of our neighborhood streets has been a perennial priority of the city. This project calls for a continuing commitment in this regard. In 2011, \$5.3 million will be devoted to resurface/rehabilitate about 30 lane-miles of neighborhood streets.
- Arterial and Collector Street Resurfacing (Project No. GB001). This is an ongoing program providing resources for the resurfacing of our arterial and

collector streets. During 2011, we will spend \$3.1 million to resurface approximately 13.6 lane-miles.

- Eola Road Montgomery Road to 87th Street (Project No. GB053). Like many areas of the city, the southeast side has experienced robust growth in recent years. A reconstruction and widening of this stretch of roadway is sorely needed to accommodate increased traffic volumes. The project will be accomplished between 2011 and 2013 at a total cost of \$8.2 million. Right-of-way acquisition and engineering will be accomplished during 2011 and 2012 at an estimated cost of \$1.0 million.
- Bridge Improvements (GO-Series Project Numbers). Because the Fox River and various railroad tracks run through Aurora, we have numerous bridges in our infrastructure inventory. Some of these bridges were constructed in the early 1900s. While the bridges have been rehabilitated since then, many are now in need of large-scale maintenance. In the 2011-2020 CIP, \$32.8 million of bridge rehabilitation work is programmed.

Water & Sewer Improvements. The CIP includes several projects whose objectives are to maintain or enhance the functionality or capacity of the city's water and sewer utility. Such projects are:

- Deep and Shallow Wells (Project Nos. I021, I022, I036, and I037). Additional
  deep and shallow wells are needed to maintain an adequate source of water for
  Aurora's homes and businesses. New wells will be strategically located to
  provide maximum benefit to the community. The 2011-2020 CIP includes \$12.2
  million for the construction of new deep and shallow wells.
- Watermains (IC-Series Project Numbers). The city's water distribution system includes approximately 700 miles of mains. Additional mains will be required in areas of the city to be developed in the future. The CIP includes \$24.6 million to replace existing mains that are reaching the end of their useful lives and install new mains in areas where development is expected to occur.
- Sanitary Sewer Rehabilitation (Project No. IB018). The city is responsible for maintaining sanitary sewer lines under 15 inches in diameter. (The Fox Metro Water Reclamation District is responsible for maintaining larger lines.) In this CIP, we have included a provision for the systematic evaluation and rehabilitation of these sanitary sewer lines. The provision for the work through 2020 is \$2.5 million.

In developing the 2011-2020 CIP, we scheduled projects in 2011 that will meet the greatest needs of the city's residents and businesses. However, there are many other projects programmed for future years that may require financial resources beyond those that the city can reasonably garner. Therefore, as we continue to analyze and weigh the value of projects scheduled after 2011, we

will need to make choices. Some projects will be deferred. Other projects, while worthwhile, might not be supportable at all simply because the city has higher priority needs. Making these tough choices is never pleasant, but it is necessary.

I am extremely grateful for the input on our capital needs received from many concerned members of our community. I would also like to thank everyone who participated in the formulation of the 2011-2020 CIP. I especially thank those city staff members who have been involved in all phases of its development: Chief Financial Officer/City Treasurer Brian Caputo, Assistant Director of Finance Carrie McHugh, and Budget Analyst Adriana Salatova.

Sincerely,

Thomas J. Weisner

Mayor

#### CITY OF AURORA, ILLINOIS BUDGET PLANNING CALENDAR 2011 AND 2012

2011 Date	Action	2012 Date
3/25/2010	Budget Kick-Off. (Distribution of budgeting materials to departments.)	3/24/2011
4/15/2010	Departmental base budgets due to Finance Department. (Numerical line-item detail only.)	4/14/2011
4/22/2010	Full departmental budgets due to Finance Department. (Decision packages and line-item justifications.)	4/21/2011
5/15/2010	Finance Department completes revenue projections.	5/15/2011
6/1/2010 to 6/30/2010	Mayor reviews full departmental budgets in separate meetings with department directors.	6/1/2011 to 6/30/2011
6/1/2010 to 7/15/2010	Finance Department develops proposed Capital Improvement Plan from capital-related decision packages requested by department directors and endorsed by the Mayor.	6/1/2011 to 7/15/2011
11/30/2010	Mayor's proposed City Budget presented to the City Council.	9/6/2011
12/6/2010 to 12/13/2010	Finance Committee reviews proposed City Budget with department directors.	9/6/2011 to 10/25/2011
12/21/2010	City Council holds public hearing on proposed City Budget. City Council adopts City Budget.	11/8/2011
12/21/2010	City Council holds public hearing and adopts real estate tax levy ordinance.	11/22/2011
2/28/2011	City Budget published.	2/29/2012
3/31/2011	Capital Improvement Plan published.	3/31/2012

## CITY OF AURORA CAPITAL IMPROVEMENT PLAN 2011 - 2020



**CHAPTER ONE - INTRODUCTION** 

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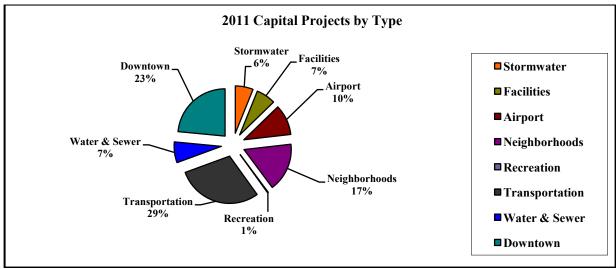
#### The Capital Improvement Plan

The city's Capital Improvement Plan (CIP) reflects a ten-year projection of expenditures for a wide variety of capital projects. The CIP is a stand-alone document but it impacts upon the city's annual budget. The CIP serves as a tool for planning the city's infrastructure needs. For a project to be included in the CIP, it must involve the creation or purchase of a tangible asset with an original cost of at least \$100,000 and a useful life of more than one year. (Motor vehicles and equipment are excluded from the CIP.)

The city groups the CIP projects into nine functional categories: Downtown, Stormwater, Facilities, Municipal Airport, Neighborhood Redevelopment, Recreation, Transportation, Water and Sewer, and Economic Development projects. The CIP includes a project summary sheet for each project. The project summary sheet includes the project's name, description, justification, estimated cost, potential revenue sources, impact upon the operating budget, and project location. Tables are provided summarizing project costs by type and by revenue sources.

CIP projects proposed by city departments and ward committees are evaluated by the city's Board of Local Improvements. The board consists of the Mayor or his designee, the Director of Public Works/City Engineer, the Chief Operations Officer, the Chief Development Services Officer, and the Chief Financial Officer/City Treasurer. The two aldermen-at-large also sit on the board as non-voting members.

The CIP is developed concurrently with the annual budget. However, it is completed before the budget is finalized. Thus, the CIP is helpful in developing the capital portion of the budget. This CIP includes projects to be accomplished through 2020.



The graphic above illustrates the capital projects budgeted in 2011 by type.

#### **The Annual Budget Process**

The city's fiscal year begins January 1 and ends December 31. The city establishes annual budgets for all of its funds except the Working Cash Fund, Section 125 Medical Plan Fund and Section 125 Dependent Care Plan Fund. The budget is prepared on a modified accrual basis.

The budget process begins with the Finance Department's update of the Budget Division's webpage on SharePoint (the city's intranet site) during the first quarter of the year. The webpage provides budgetary guidance to the city staff and examples of various forms and formats that must be used when a departmental or divisional budget request is submitted. After a budget kick-off informational meeting, departments and divisions begin working on their budget requests.

In early summer, the Mayor holds meetings with all department directors to review budget requests. Departments and divisions desiring to increase their base operational budget beyond the current level of service are required to submit "decision packages." Decision packages are proposals for new or additional programs, services, or equipment with a cost over \$5,000. During the meetings with the Mayor, decision packages are evaluated. This process culminates with the Mayor's submission of his proposed budget to the City Council in early September. By city ordinance, the Mayor is required to present the budget to the City Council by October 15.

The City Treasurer is required by ordinance to present to the City Council revenue estimates for the next fiscal year as well as an estimated tax levy by September 15. Additionally, the Treasurer is required to present a report regarding the impact of the proposed budget on city fund balances.

After the Mayor submits his proposed budget to the City Council, it is referred to the City Council's Finance Committee for further review. After its review, the Finance Committee recommends approval of the proposed budget, along with any changes, to the City Council. Prior to approval of the budget, state law requires that the city hold a public hearing to receive public comment on the document.

Illinois statutes allow municipal governments to operate under one of two alternative types of financial systems: the appropriation system or the budget system. After previously operating under the appropriation system, the city adopted the budget system effective January 1, 2000. The annual budget provides the legal authority to the city to spend public monies (65 ILCS 5/8-2-9.1 to 9.10). State law requires that a municipality operating under the budget system adopt an annual budget prior to the start of the fiscal year to which it pertains. Illinois municipalities are required to file their appropriation ordinances or budgets with their county clerks. Municipalities are also required to file an estimate of revenues for the fiscal year.

#### **Boundary Agreements**

The City of Aurora is located in four counties: Kane, DuPage, Kendall, and Will. The City of Aurora encompasses nearly 46 square miles of land and shares boundaries with the communities of Batavia, Montgomery, Naperville, North Aurora, Oswego, Plainfield, Sugar Grove and Warrenville. Aurora's future growth will be defined by boundary agreements, existing corporate limits, and geography. By knowing where the city's ultimate boundaries will be, future infrastructure needs such as roads, bridges, sewer lines, wells, fire protection, ambulance service, emergency disaster warning sirens, and additional municipal facilities can be carefully planned. In addition, the city's Comprehensive Plan helps to define the city's future by designating industrial, commercial, office research, residential, and open space land uses.

- 1. <u>Montgomery Boundary</u>: This agreement was passed by Ordinance No. O90-23 on February 27, 1990 and expired in 2010. The city is currently in negotiations to enter into a renewed boundary agreement in 2011. Montgomery is located to the south of Aurora and the boundary extends from Hill Avenue and Montgomery Road on the east to Illinois Route 47 along Jericho Road on the west.
- 2. <u>Naperville Boundary</u>: This revised boundary agreement, which was adopted on November 1, 1994 by Ordinance No. O94-107 and expires on November 1, 2014, defines Aurora's easterly and southeasterly boundaries. The majority of this boundary runs along Route 59 and the EJ & E Railroad tracks.
- 3. North Aurora: This agreement was passed by Ordinance No. O99-145 on December 28, 1999 and expires in 2019. North Aurora is located north of Aurora, and the boundary extends east to west from the Commonwealth Edison right-of-way north of Interstate Route 88.
- 4. <u>Oswego</u>: This boundary agreement was adopted by Ordinance No. O02-89 on August 12, 2002 and expires in 2022. Oswego's border with Aurora is located southeast of the city. The boundary line extends generally along Route 30 from Route 34 to 111th Street.
- 5. <u>Plainfield Boundary</u>: This agreement was passed by Ordinance No. O00-97 on August 27, 2000 and expires in 2020. Plainfield is located southeast of Aurora, and the boundary line extends along 111th Street.
- 6. <u>Sugar Grove</u>: This agreement was passed by Ordinance No. O00-142 on November 7, 2000 and expires in 2020. Sugar Grove is located west of Aurora, and the boundary extends from Route 56 and Interstate Route 88 on the north, south along Illinois Route 56 to Galena Boulevard, east along Galena Boulevard to Gordon Road and then south to Prairie Street, east along Prairie Street to the Commonwealth Edison right-of-way and then south to Jericho Road.

Some of the above boundary agreements define future obligations for road improvements. Those improvements expected to be accomplished in the next 10 years are included in the CIP.

#### **Developer Agreements**

The city has a number of agreements with real estate developers, which outline cost participation and obligations for the construction infrastructure. Those improvements expected in the next 10 years are included in the CIP. The difficulty in planning for these expenditures is that they are based on reimbursements to developers as infrastructure is built. Below are some major examples:

- 1. Central DuPage Hospital. In accordance with a redevelopment agreement, the city will reimburse the developer for project costs, not to exceed \$3 million, associated with the construction of a 27,000 square foot urgent care facility at the northeast corner of Bilter Road and Farnsworth Avenue and Church Road. (E011)
- 2. Commons Drive. The extension of Commons Drive between Route 34 (Ogden Avenue) and 75th Street will be constructed by the developer with a portion of the cost being reimbursed by the city. (GB021)
- 3. Farnsworth Avenue. An agreement provides for the extension of Farnsworth Avenue south to 95th Street. The city is obligated to pay 40% of the cost. Developers are responsible for the remainder. (Project Numbers GB014, GB055, GB056, GB058, and GB062)
- 4. Montgomery Road at Kautz Road. The city will make roadway improvements to Montgomery Road. The Fox Valley Park District will participate in the cost of the roadway improvements. (GB096)
- 5. Southwest Downtown Parking Lot. In accordance with a redevelopment agreement, the city will purchase land at the corner of Lake Street and Benton Avenue for a municipal parking lot to provide parking for the River Street Plaza development. (A039)
- 6. Station Boulevard. This new roadway will be installed between New York Street north to the Route 59 train station. Developers will construct the roadway with a reimbursement obligation from the city for a portion of the roadway between Liberty Street and the train station. Modifications to the existing train station parking lot will be required to take full advantage of this new roadway leading into the station. The city and possible grant opportunities will fund the cost of this modification. (GB077)
- 7. TIF District #3 Projects. The city will share in the cost for environmental remediation and infrastructure improvements with the developer in the area bounded by North Avenue, Benton Street, LaSalle Street, and Broadway Avenue. (A041)

#### **Municipal Facilities**

The City of Aurora has many facilities acquired and built over the years for numerous departments and divisions.

**Alschuler Building** – The building was acquired in 2002 to house the Aldermen's Office. The property is located at 60 East Downer Place in the downtown.

Animal Control & Care Facility – Located at 600 South River Street, the facility was built and equipped in 1992 at a total cost of \$1,400,000. It was designed to accommodate future expansion. Constructed of masonry and steel, the building has 9,600 square feet of space and can accommodate 60 dogs and 50 cats. The Fox Valley Animal Welfare League is a tenant of the facility.

**Aurora Public Arts Center** – The Aurora Public Arts Commission and Aurora Historical Society share space in this facility located at 20 East Downer Place in the downtown. This three-story commercial structure was built in 1866. The building's renovation was completed in early 1996 at a cost of \$1,170,000.

**Building & Permits Building** - This facility, located at 65 South Water Street, houses the Building & Permits Division with 17 employees. The structure consists of two adjoining buildings constructed in the 1920s. It was purchased and renovated for office space in 1990.

**Central Garage** – Located at 720 North Broadway, the facility houses the administrative offices of the Street Maintenance and Equipment Services Divisions within three adjoining structures. In addition, there is a parking lot for vehicle and equipment storage, a salt dome, and recycling storage space.

City Hall – City Hall is located in two adjoining buildings at 44 East Downer Place. The original five-story structure was constructed in 1924 for the Aurora Gas Company. The second structure was built in the 1950s. City Hall houses approximately 100 employees.

**Downtown Maintenance Building** – In 1999, the city acquired the Aucutt's property at the northwest corner of Spruce Street and River Street for the construction of a parking lot. Included on the property was a small building that now houses the Maintenance Services Division staff and its equipment.

**Electrical Maintenance Building** – Located at 339 Middle Avenue, this one-story building was purchased in 2005 and houses the Electrical Maintenance Division.

**Elks Club Building** – The city acquired this building in 1999. It is located on 77 South Stolp Avenue. This four-story building was built in 1925 with 33,590 square feet. The building is being held by the city for future redevelopment.

**Elmslie Building** - The Elmslie Building is located in downtown Aurora on the southwest corner of Broadway and Galena Boulevard. It was designed by George Grant Elmslie and originally built as a bank in 1925. The city acquired the building in 2000 and subsequently renovated it. The building now houses various divisions of the Development Services and Operations Departments.

Fire Stations - The City of Aurora currently has nine fire stations staffed by 200 employees.

Central Fire Station - The Central Fire Station is located at 75 North Broadway and opened on December 22, 1980.

Station 3 - This facility is located at 600 New Indian Trail and opened on December 1, 1972.

Station 4 - This facility is located at 800 Michels Avenue and opened on November 24, 1965.

Station 5 - The facility is located at 730 Hill Avenue and opened on February 26, 1990.

Station 7 - This facility is located at 824 Kenilworth Place and opened on February 1, 1957.

Station 8 - This facility is located at 3770 McCoy Drive and opened on August 11, 2007. It also houses the city's Customer Service Center.

Station 9 - This facility is located at 2339 Diehl Road in the DuPage County portion of Aurora and opened on July 1, 1994.

Station 10 - This facility is located at 2390 W. Illinois Avenue and opened on May 1, 1996.

Station 12 - This facility is located at the northwest corner of Eola and Hafenrichter Roads in the Will County portion of Aurora and opened on February 16, 1999.

Fred Rodgers Community Center – This 55,020 square-foot building located at 501 College Avenue houses the Youth and Senior Services Division, seven community-oriented service organizations, and the East Aurora Middle School Campus. A 4,000 square-foot wing was constructed in 1978.

**Hogan Building** - The city acquired this building in 2006 and finished renovating it in 2007. The building is located at 51-57 East Galena Boulevard. It was built circa 1875 and encompasses 5,904 square feet. The building houses the Neighborhood Redevelopment Division.

**Library Facilities** - The Aurora Public Library has three branches: Main Library, Eola Branch, and West Branch. The main branch was opened in 1904. After several additions and remodeling, the central library facility now has 44,500 square feet. The Eola Branch was built in 1993. In 2003, the Eola Branch expansion project was completed. This project expanded the Eola Branch from 12,000 to 20,000 square feet. The West Branch was constructed in 1998 and spans 20,000 square feet.

**Municipal Airport** - The Aurora Municipal Airport is located along Route 30 in Sugar Grove several miles west of the Aurora corporate limits. The airport has been located at this site since 1959.

**Nickels-Bielman Building** - The facility is located at 13 South Broadway. Built circa 1860, the building is 7,406 square feet and was acquired by the city in 2006. The building provides office space for future city staff expansion.

**Parking** - The City of Aurora owns and maintains 21 municipal parking lots including the Aurora Transportation Center (Route 25 Transit Center), Route 59 Transit Center, Hollywood Casino parking deck, and the Stolp Island Place parking garage. The Law Department and Public Information Division are housed at the Stolp Island Place parking.

Parks - The city owns and maintains a number of parks. Phillips Park is the largest and most diverse of these parks with over 250 acres. The original 60-acre tract for the park was purchased in 1899 through a generous bequest from the estate of Travis Phillips, a former Aurora mayor. The park features a visitor's center, a zoo, an aquatic center, a lake with islands, 12 tennis courts, 16 lighted horseshoe courts, a skating pond, two baseball diamonds, an 18-hole golf course, and a sunken garden. Other major city parks include Garfield, McCarty, Solfisburg, and Wilder Parks. The offices of the Parks and Recreation Division staff are located at Phillips Park. The city owns and operates a second golf course, the Fox Valley Golf Course, in North Aurora. The city's two 18-hole golf courses have clubhouses and maintenance buildings.

**Police Station** – The former main police station located at 350 North River Street was built in 1966. It is currently vacant and is set for demolition in 2011.

In January 2010, more than 380 police department employees moved to the new police department campus located at 1200 East Indian Trail. Located on 26 acres of property, the campus consists of a 154,000 square-foot headquarters facility, a 41,000 square-foot technical support and training facility, and a 203,000 square-foot, two-story parking deck structure. The campus houses all police-related operations, as well as the 911 Emergency Center, the Emergency Management Services Division, the Aurora Branch Court and the Aurora Policemen's Credit Union.

**Salt Storage Facility** — The road salt storage facility at 2112 Montgomery Road was constructed in 2003 at 2112 Montgomery Road at a cost of \$390,000. The facility has more than doubled the city's salt storage capacity to 7,500 tons.

**Vargas Building** - The facility is located at the corner of Galena Boulevard and Water Street and currently includes three distinct addresses: 43 East Galena Boulevard, 1-11 Water Street, and 13 Water Street. Built circa 1918, the building is 12,472 square feet and was acquired by the city in 2007. The building will provide office space for city staff after a future renovation project.

Water Meter Maintenance Facility - The facility is located at 1110 Aurora Avenue. This building served as the main water pumping station from 1935 until 1992 when the new Water Treatment Facility began operating. Presently, the building is used to house the Water Meter Maintenance Division.

Water & Sewer Maintenance Facility – The Water & Sewer Maintenance Division was housed at the Central Garage until 1994. It is now located at 649 South River Street. This building previously served as the PACE bus garage.

Water Treatment Facility – This facility, which went on line in April 1992, is located at 1111 Aurora Avenue. In response to projected growth for the City of Aurora and in order to comply with the United States EPA radium standard, this facility was constructed at a cost just under \$20 million. In addition, water distribution, transmission, collector lines, and a river intake system were constructed at a cost of approximately \$20 million.

The facility was expanded in 2002 to serve the city's increasing population at a cost of \$12,500,000. The water treatment plant's expansion increased capacity from 28 to 42 million gallons per day.

#### **Bridge Inventory**

The City of Aurora has many natural and man-made barriers to local traffic circulation including the Fox River, creeks, railroad tracks, and Interstate Route 88. These barriers create the need for bridges. It is beneficial to know when these bridges were constructed and last reconstructed or rehabilitated. The condition of the bridges is monitored through annual inspections for maintenance and repair planning.

Benton Street Bridges – These two bridges span the Fox River at Benton Street and were constructed in 1924 and reconstructed in 1995 and 1996. Structures No. 045-6000 (East Branch) and No. 045-6001 (West Branch).

Downer Place Bridges – These bridges span the Fox River in downtown Aurora and were originally built in 1924. Structure No. 045-6005 (East Branch) and No. 045-6006 (West Branch).

E. New York Street Bridge – This bridge crosses the CN Railway track and was reconstructed in 2003. Structure No. 022-0029.

Farnsworth Avenue Bridge – This structure crosses Indian Creek at Farnsworth south of Molitor Road. This structure was built in 1970. Structure No. 045-6010. Type: 3 Box Culvert.

Farnsworth Avenue Bridge – This 1970 structure crosses Indian Creek at Molitor Road. Structure No. 045-6011. Type: 3 Span Steel Culvert.

Farnsworth Avenue Bridge – This 1979 structure crosses Indian Creek on Farnsworth Avenue north of Mountain Street. Structure No. 045-6012. Type: 3 Span Steel Culvert.

Farnsworth Avenue Bridge – Constructed 1979, this bridge crosses the Burlington Northern Railroad tracks on the east side of Aurora. Structure No. 045-6052. Type: Steel and Concrete Multi-Beam Structure.

Galena Boulevard Bridges – Two bridges, originally built in 1910, span the Fox River in downtown Aurora. The bridges were reconstructed in 1996 and 1997. Structure No. 045-0056 (West Channel) and 045-0057 (East Channel).

High Street Bridge – Completely rebuilt in 1986 and named the Jack Hill Memorial Bridge, this structure spans the Burlington Northern tracks just north of the Aurora Transportation Center between Front and Pierce Streets. Structure No. 045-6017.

Illinois Avenue Bridges – These two bridges span the Fox River north of the downtown. The structures were built in 1949, widened in 1976, and superstructures were replaced in 2006. Structure No. 045-6008 (East Branch) and No. 045-6009 (West Branch).

Indian Trail Bridges – These structures cross the Fox River on the north side of Aurora between Route 25 and Route 31. Both structures were built in 1963. Structure No. 045-3088 (West Branch) and No. 045-3089 (East Branch).

Indian Trail Road Culvert – This five-cell culvert crosses Indian Creek and was build in 2007. Structure No. 045-6016.

New York Street Bridge – This bridge, originally built in 1931, spans the Fox River in downtown Aurora and was reconstructed in 1992. Structure No. 045-0012.

North Avenue Bridge – This bridge spans the Fox River south of the downtown. The structure was built in 1926, reconstructed in 1974, and replaced in 2002. Structure No. 045-6002.

Marshall Boulevard Bridge – This bridge crosses Indian Creek just west of Farnsworth Avenue. Structure No. 045-6014. Type: 2 Box Culvert.

Molitor Road Bridge – This bridge crosses Indian Creek on the northeast side. This structure was built in 1915 and reconstructed in 1977. Structure No. 045-3064.

Montgomery Road Bridge – This structure crosses Waubonsie Creek just north of Route 34. This structure was built in 1977. Structure No. 045-6015. Type: Precast Pre-Stressed Concrete Deck.

Ohio Street Bridge – This bridge crosses the Burlington Northern Railroad and Indian Creek on the near-east side and was built in 1900. Structure No. 045-9943.

Reckinger Road Bridge – This bridge, built in 1933, crosses Indian Creek on the northeast side. Structure No. 045-3074.

Sheffer Road Bridge – This bridge, built in 1933, crosses Indian Creek on the northeast side. Structure No. 045-3086.

Sullivan Road Bridge – This bridge crosses the Fox River just south of Interstate Route 88. The structure was built in 2006. Structure No. 045-6018.

Waterford Bridge – This bridge crosses Waubonsie Creek and was built in 1995. Structure No. 045-6013.

Wood Street Bridge – This bridge spans the Burlington Northern railroad tracks and Indian Creek on the near-east side. This bridge was built in 1925, reconstructed in 1973, and replaced in 2010. Structure No. 045-6022.

#### **Road Inventory**

The City of Aurora owns approximately 575 center-line miles of streets. The city seeks to maintain its streets through recurring annual budgeting provisions. Resources for street maintenance is provided primarily by two sources. The resurfacing of arterial/collector streets is funded by motor fuel tax revenue and the resurfacing of residential streets is funded by the Capital Improvement Fund A.

A report prepared by the Public Works Division in 1994 recommended that the city resurface 20 lane-miles of local residential streets and 15 lane-miles of arterial/collector streets per year. This was based on the number of lane-miles in Aurora and the assumptions that local residential streets have a life resurfacing cycle of 27 years and that arterial/collector streets have a resurfacing cycle of 20 years. The resurfacing cycle is defined by the Public Works Division as the length of time that the pavement surface is expected to last until the condition will warrant replacement.

### Table of street resurfacing by type, lane miles, and year:

YEAR	RESIDENTIAL	ARTERIAL/ COLLECTOR	TOTAL LANE- MILES
1983	2.60	2.60	5.20
1984	4.85	4.85	9.70
1985	2.70	2.70	5.40
1986	4.00	4.00	8.00
1987	6.30	6.30	12.60
1988	4.90	4.90	9.80
1989	5.75	5.75	11.50
1990	9.10	9.10	18.20
1991	9.75	9.75	19.50
1992	10.80	10.80	21.60
1993	17.20	17.20	34.40
1994	17.50	17.50	35.00
1995	14.10	14.10	28.20
1996	20.45	20.45	40.90
1997	7.35	7.35	14.70
1998	11.43	5.10	16.53
1999	19.21	5.08	24.29
2000	30.00	10.00	40.00
2001	25.00	27.00	52.00
2002	36.00	13.47	49.47
2003	4.00	14.67	18.67
2004	50.00	11.60	61.60
2005	30.13	0.00	30.13
2006	27.64	15.80	43.44
2007	26.17	17.32	43.49
2008	25.21	28.68	53.89
2009	31.00	25.00	56.00
2010	33.30	20.20	53.50
2011	33.80	13.60	47.40
Total	520.24	344.87	865.11

#### **Streetlight & Traffic Signal Inventory**

The City of Aurora is responsible for the repair and maintenance of over 8,072 concrete/steel streetlight poles as well as 118 traffic signals at intersections.

#### **City Funds that Support Capital Projects**

The City of Aurora pays for capital projects through several accounting funds. Those funds include the following:

- 1. Motor Fuel Tax Fund. The primary revenue source of this fund is an allocation of motor fuel taxes collected by the State of Illinois. The state allocates a portion of the tax to municipalities.
- 2. Airport Fund. Through this fund, the city provides for the operation of Aurora Municipal Airport and the accomplishment of capital projects at the airport. Revenues of the fund include income from the renting of hangers and land, state and federal grants, aviation fuel taxes, and an allocation of home-rule sales taxes.
- 3. Neighborhood Stabilization Fund. The city uses this fund to account for Neighborhood Stabilization Grant monies received from the federal government.
- 4. Gaming Tax Fund. In this fund, the city records its revenues from a \$1.00 per person admissions tax and a 5% wagering tax collected at the Hollywood Casino, a riverboat casino on the Fox River in Aurora.
- 5. Block Grant Fund. The city uses this fund to account for Community Development Block Grant monies received from the federal government.
- 6. Tax Increment Financing (TIF) Funds. These funds are used to account for incremental property taxes generated in each of the city's six tax increment financing districts. Through the TIF funds, the city accomplishes a variety of redevelopment projects.
- 7. Special Service Area (SSA) Funds. The city has established approximately 30 SSAs. SSAs enable property owners to participate in local (neighborhood) capital projects through the payment of a special property tax. SSAs have been established to finance a variety of capital projects to include street, curb, gutter, and decorative streetlighting improvements.
- 8. Safety, Health, and Public Enhancement Fund. This fund is used to account for certain public safety initiatives. Financing is provided by an earmarked 20% of the city's homerule sales tax revenues.

- 9. Stormwater Management Fee Fund. This fund supports stormwater management projects throughout the city. The fund's revenues come from a \$6.90 charge that appears on each bi-monthly city water and sewer service bill.
- 10. Ward Project Funds. The city operates ward project funds. The financial resources for these funds come from operating transfers from the Gaming Tax Fund.
- 11. Capital Improvements Fund A. This fund serves as a general capital projects fund for the city. The primary revenue of the fund is a portion of the proceeds from the city's 1.25% home-rule sales tax.
- 12. Water and Sewer Fund. This fund is used to account for financial transactions associated with the operation of the city's water and sewer system and capital improvements to the system. The major revenue of the fund is a water and sewer service fee charged to city residents and businesses for the consumption of water.
- 13. Motor Vehicle Parking System Fund. This fund provides for the operation and maintenance of the city's surface parking lots and Stolp Island Parking Garage as well as the enforcement of downtown on-street parking. Capital improvements related to the parking lots and garage are also accounted for in this fund. Parking fees and fines comprise much of the fund's revenues.
- 14. Transit Centers Fund. The city operates two large parking facilities, one at the Aurora Transportation Center (at Illinois Route 25) and another at the Illinois Route 59 Station, to serve rail commuters. Financial activity related to these facilities is accounted for in the Transit Center Fund. Daily and quarterly parking fees from the facilities provide the revenue for the fund.
- 15. General Obligation (GO) Project Funds. Each time the city issues GO bonds, a separate fund is established to account for the expenditures of the bond proceeds. The issuance of GO bonds provides resources for a variety of capital projects, to include public buildings, stormwater management systems, and other infrastructure.

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## CITY OF AURORA CAPITAL IMPROVEMENT PLAN 2011 - 2020

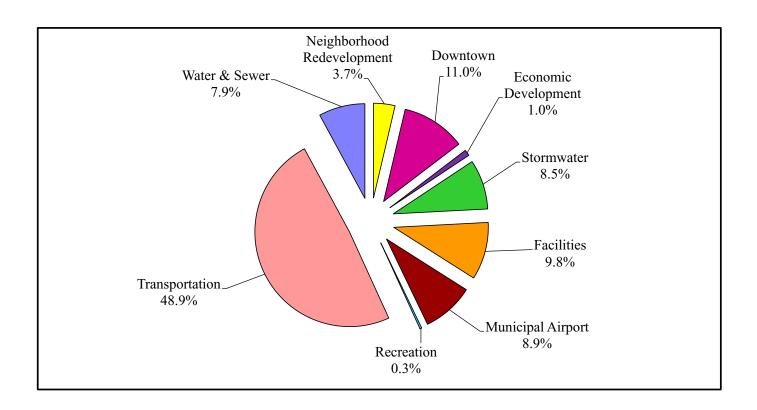


CHAPTER TWO – TABLES

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#### CITY OF AURORA, ILLINOIS 2011-2020 CAPITAL IMPROVEMENT PLAN SUMMARY BY PROJECT TYPE

PROJECT TYPE	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>2014</u>	<u>2015-2020</u>	10-YR TOTAL
Downtown	11,540,600	14,375,212	11,914,206	16,348,000	10,300,000	16,340,000	69,277,418
<b>Economic Development</b>	-	-	1,235,000	5,270,000	-	-	6,505,000
Facilities	17,190,585	4,058,900	4,856,000	28,393,000	8,000,100	16,650,000	61,958,000
Municipal Airport	4,600,000	6,398,500	2,900,000	3,000,000	3,890,000	39,733,000	55,921,500
Neighborhood Redevelopment	900,000	10,166,000	4,140,000	1,100,000	1,100,000	6,600,000	23,106,000
Recreation	949,200	168,600	1,220,000	77,000	290,000	280,000	2,035,600
Stormwater	9,570,800	3,738,500	5,968,000	14,527,000	4,950,000	24,389,000	53,572,500
Transportation	19,671,200	17,947,200	16,750,000	18,090,000	16,535,000	239,088,000	308,410,200
Water & Sewer	4,616,000	4,353,700	4,936,800	1,721,200	3,577,920	35,306,200	49,895,820
TOTAL CAPITAL PROJECTS	69,038,385	61,206,612	53,920,006	88,526,200	48,643,020	378,386,200	630,682,038



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# CITY OF AURORA, ILLINOIS 2011-2020 CAPITAL IMPROVEMENT PLAN PROJECTS BY CATEGORY

Project Category		Project # Project Name	2011	2012	2013	2014	2015-2020	Total
Downtown (General)	(1			. *			18 an	
	A007	Vault Filling/Sidewalk Replacement Program	100,000	100,000	100,000	100,000	900,009	1,000,000
	A025	Downtown Sewer Separation/Basins 5, 6, & 13	1,650,000	0	0	0	0	1,650,000
	A027	Downtown Water Distribution Improvements	900,000	0	0	0	0	900,000
	A031	Dam Modifications/Canoe Chute Improvements	0	150,000	7,500,000	7,500,000	0	15,150,000
	A037	GAR Building Interior Restoration	850,000	100,000	0	0	0	950,000
	A038	Waubonsee IGA	625,000	0	0	0		625,000
	A039	Southwest Downtown Parking Lot	188,000	188,000	2,688,000	0	0	3,064,000
	A040	Streetscape Improvements	388,700	0	0	0	1,740,000	2,128,700
	A041	TIF District #3 Projects	700,000	0	0	0	0	700,000
	A042	Downtown Environmental Remediation	25,000	1,860,000	0	0	0	1,885,000
	A043	TIF District #6 Projects	8,496,412	4,248,206	0	0	0	12,744,618
	A044	Sustainable Technology and Arts Center	0	0	0	0	3,000,000	3,000,000
	A045	Masonic Temple	0	750,000	0	0	0	750,000
	A046	Downtown Parking Deck	0	0	0	0	900,000,9	6,000,000
	A050	Major Project Development Fund	400,000	150,000	0	0	0	550,000
	A051	Fox River Pedestrian Bridge - RiverEdge Park	0	750,000	5,250,000	0	0	6,000,000
Total			14,323,112	8,296,206	15,538,000	7,600,000	11,340,000	57,097,318
Downtown (Riverwalk)	alk)							
	A013	FoxWalk Construction - Phase I (West Channel)	52,100	1,018,000	610,000	200,000	2,500,000	4,380,100
	A014	FoxWalk Construction - Phase II (East Channel)	0	2,600,000	200,000	2,500,000	2,500,000	7,800,000
Total			52,100	3,618,000	810,000	2,700,000	5,000,000	12,180,100

Project Category	Project #	Project # Project Name	2011	2012	2013	2014	2015-2020	Total
Economic Development	ent		-					
	1001	Outlet Mall Parking Structure	0	930,000	5,270,000	0	0	6,200,000
	1002	Church Road/Bilter Road Property Acquisition	0	305,000	0	0	0	305,000
Total			0	1,235,000	5,270,000	0	0	6,505,000
Facilities								
	C011	Fire Station #7 Replacement	0	0	0	0	5,200,000	5,200,000
	C012	Fire Station #13	0	0	0	0	5,500,000	5,500,000
	C014	Parks Maintenance Facility Expansion	0	275,000	0	0	0	275,000
	C040	New Main Library Facility	480,000	4,200,000	26,000,000	2,500,000	0	33,180,000
	C057	Police Headquarters	29,900	0	0	0	0	29,900
	C063	Route 59 Transit Center Entrance	0	32,000	44,000	400,100	0	476,100
	C067	Public Safety Radio System	1,900,000	0	0	0	0	1,900,000
	C074	Outdoor Warning Siren System Upgrade/Expansion	125,000	125,000	125,000	0	0	375,000
	C079	Optical Fiber to the DuPage Technical Park	300,000	0	0	0	0	300,000
	C083	Route 59 Parking Deck	0	0	2,000,000	5,000,000	5,000,000	12,000,000
	C089	Salt Storage Facility	0	0	0	0	850,000	850,000
	C090	Stolp Island Parking Deck Repairs	124,000	124,000	124,000	0	0	372,000
	C091	Old Police Building	1,000,000	0	0	0	0	1,000,000
	C095	Route 59 Transit Center Resurfacing	100,000	100,000	100,000	100,000	100,000	200,000
Total			4,058,900	4,856,000	28,393,000	8,000,100	16,650,000	61,958,000
Municipal Airport								
	D009	Perimeter Fencing	0	300,000	0	0	0	300,000
	D011	Area 2 Apron - Phase II	0	0	0	2,990,000	0	2,990,000
	D012	North Entrance and Parking	0	0	0	400,000	0	400,000
	D013	North Access Taxiway and Apron	0	0	0	500,000	0	200,000
	D014	Area 5 Auto Parking	0	0	0	0	1,820,000	1,820,000

Project Category	Project#	Project # Project Name	2011	2012	2013	2014	2015-2020	Total
	D016	Perimeter Access Road	0	0	0	0	1,141,000	1,141,000
	D019	Area 4 Entrance Road	0	0	0	0	1,202,000	1,202,000
	D021	Runway 18/36 - Phase I	3,000,000	0	0	0	0	3,000,000
	D023	Dugan Road Relocation	0	0	0	0	2,500,000	2,500,000
	D025	Area 1 Apron	0	0	0	0	2,520,000	2,520,000
	D026	Area 2 Apron - Phase III	0	0	0	0	1,750,000	1,750,000
	D027	Area 2 Entrance and Parking Lot - Phase I	0	2,000,000	0	0	0	2,000,000
	D028	Airport Fire System Extension	0	0	0	0	600,000	600,000
	D029	Runway 9L/27R	0	0	0	0	4,000,000	4,000,000
	D030	Area 4 Apron	0	0	0	0	3,000,000	3,000,000
	D031	Area 5 Apron - Phase II	0	0	0	0 ~	5,000,000	5,000,000
	D035	Airport Land Acquisition	0	0	0	0	3,000,000	3,000,000
	D036	Area 5 Apron - Phase III	0	0	0	0	4,000,000	4,000,000
	D037	Area 5 Apron - Phase IV	0	0	0	0	4,000,000	4,000,000
	D038	Area 5 Apron - Phase I	0	0	0	0	4,000,000	4,000,000
	D040	Area 2 Parking Expansion - Phase II	0	0	0	0	1,200,000	1,200,000
	D041	Runway & Taxiway Guidance Signs	0	600,000	0	0	0	600,000
	D042	Runway 18/36 - Phase II	0	0	3,000,000	0	0	3,000,000
	D043	Runway 33 ILS Enhancement	3,398,500	0	0	0	0	3,398,500
Total			6,398,500	2,900,000	3,000,000	3,890,000	39,733,000	55,921,500
Neighborhood Redevelopment	elopment							
	E004	Right-of-Way Improvement Program	600,000	600,000	1,100,000	1,100,000	6,600,000	10,000,000
	E009	Neighborhood Stabilization Program	5,156,000	0	0	0	0	5,156,000
	E010	998 Corporate Boulevard	860,000	740,000	0	0	0	1,600,000
	E011	Central DuPage Hospital	3,000,000	0	0	0	0	3,000,000
	E012	East Farnsworth Site Improvements	550,000	2,800,000	0	0	0	3,350,000

Project Category	Project #	Project Name	2011	2012	2013	2014	2015-2020	Total
Total			10,166,000	4,140,000	1,100,000	1,100,000	6,600,000 23,106,000	23,106,000
Recreation								
	F011	Fox Valley Golf Course Irrigation System	0	1,200,000	0	0	0	1,200,000
	F027	Bear Exhibit/Water Wheel/Other Improvements	0	0 2	55,000	265,000	280,000	000,009
	F045	Phillips Park Facility Improvements	0	20,000	22,000	25,000	0	67,000
	F050	Phillips Park West Entrance Improvement	168,600	0	0	0	0	168,600
Total			168,600	1,220,000	77,000	290,000	280,000	2,035,600
Stormwater								
	B010	BGI Committee Projects	200,000	200,000	200,000	200,000	1,200,000	2,000,000
	B030	Orchard Lake/Illinois Avenue Culverts	000,066	0	0	0	0	000,066
	B031	Combined Sewer Overflow Program	1,840,000	3,960,000	4,285,000	4,535,000	21,889,000	36,509,000
	B037	Storm Sewer Extensions	200,000	200,000	200,000	200,000	1,200,000	2,000,000
	B038	NPDES Phase II - Stormwater Compliance Program	15,000	15,000	15,000	15,000	100,000	160,000
	B040	Sewer Separation/Basin 13 Phase 2	20,000	0	0	0	0	20,000
	B041	Sewer Separation/Basin 13 Phase 3	326,500	0	0	0	0	326,500
	B042	Sewer Separation/Basin 6	147,000	0	0	0	0	147,000
	B043	Big Woods Stormwater Management	0	750,000	8,550,000	0	0	9,300,000
	B044	Stormwater Management for CPO Expansion	0	750,000	750,000		0	1,500,000
	B045	Butterfield/Indian Creek Culvert Extension	0	93,000	527,000	0	0	620,000
Total			3,738,500	5,968,000	14,527,000	4,950,000	24,389,000	53,572,500
Transportation/Bridges	es							
	G001	Sullivan Road Bridge	300,000	0	0	0	0	300,000
	G004	Wood Street Bridge	200,000	0	0	0	0	200,000
	G005	Ohio Street Bridge	200,000	300,000	800,000	800,000	0	2,100,000
	900D	Reckinger Road Bridge	950,000	0	0	0	0	950,000
	800S	Downer Place Bridges	800,000	2,400,000	0	0	0	3,200,000

Project Category	Project #	Project # Project Name	2011	2012	2013	2014	2015-2020	Total
	G010	95th St. Grade Separation at E.J. & E. R.R.	0	0	0	0	11,300,000	11,300,000
	G011	Commons Dr. Grade Separation at BN R.R.	0	0	0	0	8,250,000	8,250,000
	G013	Indian Trail Bridges	330,000	300,000	800,000	1,400,000	0	2,830,000
	G015	Sheffer Road Bridge	20,000	100,000	100,000	100,000	1,300,000	1,650,000
	G016	Bridge Rehabilitation	50,000	220,000	220,000	220,000	1,320,000	2,030,000
Total			2,880,000	3,320,000	1,920,000	2,520,000	22,170,000	32,810,000
Transportation/Streets	s							
	GB001	Arterial and Collector Resurfacing	3,100,000	3,000,000	3,000,000	3,000,000	18,000,000	30,100,000
	GB004	East New York Street - Segment II	500,000	800,000	800,000	0	0	2,100,000
	GB014	Farnsworth Avenue - 5th Ave. to Route 34	0	0	0	0	8,900,000	8,900,000
	GB017	North Aurora Road Underpass	150,000	150,000	0	500,000	8,000,000	8,800,000
	GB019	Sullivan Road - Lake St. to Highland Ave.	0	0	0	0	1,200,000	1,200,000
	GB020	Sullivan Road - Highland Ave. to Randall Rd.	0	0	0	0	5,500,000	5,500,000
	GB021	Commons Drive - Route 34 to 75th St.	0	0	0	0	285,000	285,000
	GB022	Commons Drive - 75th St. to Montgomery Rd.	0	0	0	0	3,000,000	3,000,000
	GB025	Kautz Road - McCoy Dr. to Cheshire Dr.	0	0	0	0	4,000,000	4,000,000
	GB026	Kautz Road - Liberty St. to Reflections Dr.	0	0	0	0	518,000	518,000
	GB032	Prairie Street/North Avenue Improvements	0	0	0	0	1,570,000	1,570,000
	GB033	Prairie Street - Edgelawn Dr. to Orchard Rd.	0	0	0	0	3,000,000	3,000,000
	GB034	Sheffer Road - Church Rd. to Farnsworth Ave.	0	0	0	0	4,000,000	4,000,000
	GB037	Farnsworth Avenue - E. New York St. to 5th Ave.	0	0	0	0	3,870,000	3,870,000
	GB038	Molitor Road - Farnsworth Ave. to Diehl Rd.	0	0	0	0	7,240,000	7,240,000
	GB039	Bilter Road - Sealmaster to the Prairie Path	0	0	0	0	7,500,000	7,500,000
	GB052	Sullivan Road - Randall Rd. to Edgelawn Ave.	0	0	0	0	2,300,000	2,300,000
	GB053	Eola Road - Montgomery Rd. to 87th St.	580,000	450,000	4,060,000	3,140,000	0	8,230,000
	GB055	Farnsworth Avenue - Route 34 to Montgomery Rd.	0	0	0	0	4,600,000	4,600,000
	GB056	Farnsworth Avenue - Montgomery Rd. to 5th Ave.	0	0	0	0	9,800,000	9,800,000

Project Category	Project #	Project Name	2011	2012	2013	2014	2015-2020	Total
	GB058	Farnsworth Avenue - Hafenrichter Rd. to 95th St.	0	0	0	0	4,600,000	4,600,000
	GB059	95th Street - Eola Rd. to E.J. & E. R.R.	0	0	0	0	10,600,000	10,600,000
	GB060	95th Street - U.S. Route 30 to Eola Road	0	0	0	0	10,100,000	10,100,000
	GB062	Farnsworth - Summerlin Dr. to Hafenrichter Rd.	0	0	0	0	1,200,000	1,200,000
	GB065	Wolf's Crossing - Route 30 to E.J. & E. R.R.	0	0	0	0	4,600,000	4,600,000
	GB066	Eola Road - Wolf's Crossing to U.S. Route 30	0	0	0	0	5,800,000	5,800,000
	GB070	Sullivan Rd Deerpath Rd. to Eastlake Run Creek	0	0	0	0	15,000,000	15,000,000
	GB072	W. Indian Trail - Highland Ave. to Lake Street	150,000	100,000	200,000	200,000	1,200,000	1,850,000
	GB073	W. Indian Trail - ComEd R.O.W. to Hankes Rd.	0	0	0	0	4,080,000	4,080,000
	GB077	Station Blvd Liberty St. to Meridian Lake Dr.	0	0	0	670,000	3,690,000	4,360,000
	GB080	E. Indian Trail - Mitchell Rd. to Farnsworth Ave. #1	900,000	0	0	0	0	000,000
	GB083	Sheffer Rd Farnsworth Ave. to Stonebridge Blvd.	0	0	0	0	9,200,000	9,200,000
	GB086	Lake Street Conversion	0	0	0	0	8,000,000	8,000,000
	GB091	Mesa Lane Extension	0	0	0	0	1,100,000	1,100,000
	GB094	Wolf's Crossing Streetlights	0	0	0	0	500,000	200,000
	GB095	Farnsworth Avenue Streetlights	0	0	0	0	500,000	500,000
	GB096	Montgomery Road at Kautz Road	530,000	0	0	0	0	530,000
	GB097	Neighborhood Street Improvements	5,346,000	5,400,000	5,400,000	5,400,000	32,400,000	53,946,000
	GB099	E. Indian Trail - Mitchell Rd. to Farnsworth Ave. #2	0	200,000	200,000	500,000	7,800,000	8,700,000
	GB102	Ellington Drive Reconstruction	412,100	0	0	0	0	412,100
	GB103	Ray Moses Drive	0	250,000	0	0	0	250,000
	GB104	Eola Road - Hafenrichter Rd. to Keating Drive	0	0	0	0 0	1,550,000	1,550,000
	GB106	New Haven/Morton SSA	0	605,000	0	0	0	000,509
	GB107	Sullivan Road - Edgelawn Dr. to Orchard Rd.	171,000	0	0	0	0	171,000
	GB108	Extension of Corporate Blvd. West to Mitchell Rd.	720,000	1,355,000	0	0	0	2,075,000
	GB109	Church Road - Bilter Rd. to Corporate Blvd.	0	320,000	1,920,000	0	0	2,240,000
	GB110	Indian Trail - Highland Ave. to Randall Rd.	110,000	0	0	0	0	110,000

Transportation/Traffic Signals         Ligos, 100         12,609,100         15,580,000         15,580,000         215,203,000         180,000           Transportation/Traffic Signals         GCO03         High Street/Indian Trail - Signal         0         0         0         15,000         155,000         180,000           GCO18         Eola Road/Hiderniche Rood - Signal         165,000         0         0         0         0         0         150,000         180,000         180,000           GCO38         Eola Road/Hiderniche Rood - Signal         165,000         0         0         0         0         0         0         165,000         180,000	Project Category	Project #	Project # Project Name	2011	2012	2013	2014	2015-2020	Total
Participal Signal Percentindian Trail - Signal	Total			12,669,100		15,580,000	13,410,000	215,203,000 2	69,492,100
GCO03         High Street/Indian Trail - Signal         0         0         15,000	Transportation/Traffi	c Signals							
GCO18         Eola Road/Ridge Drive - Signal         0         0         0         190,000           GCO33         Traffic Signal Pre-Emption Devices         516,100         0 </td <td></td> <td>GC003</td> <td>High Street/Indian Trail - Signal</td> <td>0</td> <td>0</td> <td>0</td> <td>15,000</td> <td>165,000</td> <td>180,000</td>		GC003	High Street/Indian Trail - Signal	0	0	0	15,000	165,000	180,000
GC033         Traffic Signal Pre-Emption Devices         516,100         0 <td></td> <td>GC018</td> <td>Eola Road/Ridge Drive - Signal</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>190,000</td> <td>190,000</td>		GC018	Eola Road/Ridge Drive - Signal	0	0	0	0	190,000	190,000
GC038         Eola Road/Haftenrichter Road - Signal         165,000         0		GC033	Traffic Signal Pre-Emption Devices	516,100	0	0	0	0	516,100
GC047         Commons Drive/75th Street - Signal         0         380,000         280,000         280,000         0         9         9           GC049         Indian Trait/Mansfield Drive - Signal         160,000         0         0         0         190,000         1         190,000         1         0		GC038	Eola Road/Hafenrichter Road - Signal	165,000	0	0	0	0	165,000
GCO049         Indian Trail/Mansfield Drive - Signal         0         0         0         190,000         1           GCO50         McCoy Drive/Frontenac Road - Signal         160,000         0		GC047	Commons Drive/75th Street - Signal	0	380,000	280,000	280,000	0	940,000
GCO50         McCoy Drive/Frontenae Road - Signal         160,000         0 </td <td></td> <td>GC049</td> <td>Indian Trail/Mansfield Drive - Signal</td> <td></td> <td>0</td> <td>0</td> <td></td> <td>190,000</td> <td>190,000</td>		GC049	Indian Trail/Mansfield Drive - Signal		0	0		190,000	190,000
GCOS1         Indian Trail/Mercy Drive - Signal         0         0         0         190,000         1           GCOS3         Commons Drive/U.S. Route 34 - Signal         240,000         310,000         310,000         1.0         0         1.0           GCOS5         Montgomery Road/Normantown Road - Signal         13,300         0		GC050	McCoy Drive/Frontenac Road - Signal	160,000	0	0	0	0	160,000
GCO53         Commons Drive/U.S. Route 34 - Signal         0         420,000         310,000         310,000         1.0           GCO55         Montgomery Road/Normantown Road - Signal         240,000         0		GC051	Indian Trail/Mercy Drive - Signal	0	0	0	0	190,000	190,000
GCO55         Montgomery Road/Normantown Road - Signal         240,000         0 <t< td=""><td></td><td>GC053</td><td>Commons Drive/U.S. Route 34 - Signal</td><td>0</td><td>420,000</td><td>310,000</td><td>310,000</td><td>0</td><td>1,040,000</td></t<>		GC053	Commons Drive/U.S. Route 34 - Signal	0	420,000	310,000	310,000	0	1,040,000
GCOS6         Route 25 Traffic Signal Interconnect         13,300         0         0         0           GCOS7         New York Street Traffic Signal Interconnect         142,100         0         0         0         0           GCOS8         Lake Street Traffic Signal Interconnect         142,100         0         0         0         0         0           GCOS9         Butterfield Road/Raddant Road Interconnect         91,980         0         0         0         0         0         0           GCO61         Galena - Locust to Ohio Signal Interconnect         91,980         0		GC055	Montgomery Road/Normantown Road - Signal	240,000	0	0	0	0	240,000
GCO57         New York Street Traffic Signal Interconnect         33,300         0		GC056	Route 25 Traffic Signal Interconnect	13,300	0	0	0	0	13,300
GC058         Lake Street Traffic Signal Interconnect         142,100         0 <td< td=""><td></td><td>GC057</td><td>New York Street Traffic Signal Interconnect</td><td>33,300</td><td>0</td><td>0</td><td>0</td><td>0</td><td>33,300</td></td<>		GC057	New York Street Traffic Signal Interconnect	33,300	0	0	0	0	33,300
GC059         Butterfield Road/Raddant Road Intersection         0         0         980,000         9           GC061         Galena - Locust to Ohio Signal Interconnect         91,980         0         0         0         980,000         9           GC062         Indian Trail - Edgelawn to Lake Signal Interconnect         91,980         0		GC058	Lake Street Traffic Signal Interconnect	142,100	0	0	0	0	142,100
GC061       Galena - Locust to Ohio Signal Interconnect       91,980       0       0       0       0         GC062       Indian Trail - Edgelawn to Lake Signal Interconnect       150,000       0       0       0       0       0       0         GC064       5th Avenue & Waterford Drive - Signal       145,500       0       0       0       0       0       0       0       0       0       0       0       1715,000       5.3       12,398,100       800,000       590,000       605,000       1,715,000       6,1		GC059	Butterfield Road/Raddant Road Intersection	0		0	0	000,086	000,086
GC062         Indian Trail - Edgelawn to Lake Signal Interconnect         91,980         0         0         0         0           GC063         Police HQ Campus Entrance - Signal         150,000         0         0         0         0         1           GC064         5th Avenue & Waterford Drive - Signal         145,500         0         0         0         0         0         0         0         0         3           GC065         Farnsworth Ave, Traffic Signal Interconnect         250,000         0 <td< td=""><td></td><td>GC061</td><td>Galena - Locust to Ohio Signal Interconnect</td><td>91,980</td><td>0</td><td>0</td><td>0</td><td>0</td><td>91,980</td></td<>		GC061	Galena - Locust to Ohio Signal Interconnect	91,980	0	0	0	0	91,980
GC063         Police HQ Campus Entrance - Signal         150,000         0 <td></td> <td>GC062</td> <td>Indian Trail - Edgelawn to Lake Signal Interconnec</td> <td></td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>91,980</td>		GC062	Indian Trail - Edgelawn to Lake Signal Interconnec		0	0	0	0	91,980
GC064       5th Avenue & Waterford Drive - Signal       145,500       <		GC063	Police HQ Campus Entrance - Signal	150,000	0		0	0	150,000
GC065         Farnsworth Ave. Traffic Signal Interconnect         398,840         0		GC064		145,500	0	0	0	0	145,500
GC066 Church Road/Bilter Road - Signal 250,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		GC065	Farnsworth Ave. Traffic Signal Interconnect	398,840	0	0	0	0	398,840
r & Sewer/Other 1007 Water System Security Improvements 674,100 0 0 0 0 0 0 0 0 0 0 0		990DD	Church Road/Bilter Road - Signal	250,000	0	0	0	0	250,000
IO07         Water System Security Improvements         674,100         0         0         0           IO08         Deep Well #29/Shallow Well #129         380,000         0         0         0         0         0         0	Total			2,398,100	800,000	290,000	605,000	1,715,000	6,108,100
Water System Security Improvements         674,100         0         0         0         0           Deep Well #29/Shallow Well #129         380,000         0         0         0         0         0	Water & Sewer/Other	ī							
Deep Well #29/Shallow Well #129 380,000 0 0 0 0		1001	Water System Security Improvements	674,100		0	0	0	674,100
		8001	Deep Well #29/Shallow Well #129	380,000	0	0	0	0	380,000

Project Category		Project # Project Name	2011	2012	2013	2014	2015-2020	Total
	1020	SCADA System/Control Room Improvements	193,500	0	0	0	0	193,500
	1021	Deep Well #30/Shallow Well #130	0	0	0	0	3,065,200	3,065,200
	1022	Deep Well #32/Shallow Well #132	0	0	0	0	3,065,200	3,065,200
	1030	Hill Avenue Storage Tank Demolition	0, 2	309,000	0	0	0	309,000
	1032	Indian Trail Elevated Tank Rehabilitation	1,020,000	0	0	0	0	1,020,000
	1033	Water Quality Monitoring System for Fox River	0	0	0 0 2	241,100	0	241,100
	1035	Pathogen Barrier Process	0	0	0	1,539,900	1,539,900	3,079,800
	1036	Deep Well #31/Shallow Well #131	0	0	0	0	2,962,300	2,962,300
	1037	Shallow Wells #105 and #107	0	0	0	0	1,213,400	1,213,400
	1038	Lime Sludge Pumping Station and Force Main	80,000	2,014,000	0	0	0	2,094,000
	1039	On-Site Treatment System at Deep Well	0	0	0	0	2,013,700	2,013,700
	1040	WTP Roof/Skylight Replacement	0	463,500	0	0	0	463,500
	1041	Deep Well Pump Motor Replacement	133,900	139,300	144,800	149,200	994,100	1,561,300
	1042	Main Pumping Station Improvements	0	0	41,200	357,500	0	398,700
Total			2,481,500	2,925,800	186,000	2,287,700	14,853,800	22,734,800
Water & Sewer/Sanitary	itary							
	IB018	Sanitary Sewer Evaluation & Rehabilitation	240,200	260,000	260,000	260,000	1,560,000	2,580,200
Total			240,200	260,000	260,000	260,000	1,560,000	2,580,200
Water & Sewer/Watermains	termains							
	IC010	4th Street - Parker Ave. to Montgomery Rd.	0	0	0	0	385,000	385,000
	IC012	Kenilworth Pl Kingsway Dr. to Edgelawn Dr.	0	0	0	0	385,000	385,000
	IC013	Northfield Dr Sheffer Rd. North to Dead End	0	360,000	0		0	360,000
	IC014	Shamrock Court Watermain	297,300	0	0	0	0	297,300
	IC015	Sheffer Road - Northfield Dr. to Greenview Dr.	0	0	0	0	203,500	203,500
	IC016	Lebanon Street - Parker St. to Melrose Ave.	0	0	275,000	0	0	275,000
	IC018	Michigan Avenue - Palace St. to Highland Ave.		0	0	0	855,000	855,000

Project Category Project # Project Nam	Project #	Project Name	2011	2012	2013	2014	2014 2015-2020	Total
	IC020	Greenview Drive - Sheffer Rd. North to Dead End	0	420,000	0	0	0	420,000
	IC021	Jungels Avenue	0	0	0	0	330,000	330,000
	IC022	Watermain Extensions	589,200	606,900	625,100	643,900	4,290,000	6,755,100
	IC024	Small Watermain Additions & Looping	353,500	364,100	375,100	386,320	2,574,000	4,053,020
	IC043	New Haven Ave Highland Ave. to Elmwood Dr.	0	0	0	0	600,000	600,000
	IC058	California Court - Watermain Replacement	242,000	0	0	0	0	242,000
	IC059	Well Collector Main to Wells #30 and #130	0	0	0	0	1,540,800	1,540,800
	IC060	Well Collector Main to Wells #32 and #132	0	0	0	0	1,540,800	1,540,800
	IC061	Well Collector Main to Wells #31 and #131	0	0	0	0	2,369,000	2,369,000
	IC062	Southeast Transmission Main	0	0	0	0	3,819,300	3,819,300
	IC064	Pinney Street Watermain	150,000	0	0	0	0,	150,000
Total			1,632,000	1,751,000	1,275,200	1,030,220	18,892,400 24,580,820	24,580,820
Grand Total			61,206,612	53,920,006	88,526,200		48,643,020 378,386,200 630,682,038	530,682,038

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# CITY OF AURORA, ILLINOIS 2011-2020 CAPITAL IMPROVEMENT PLAN PROJECTS BY REVENUE SOURCE

			2000					
Main Revenue Source	Project#	Project # Project Name	2011	2012	2013	2014	2015-2020	Total
Airport Fund						·		
	D009	Perimeter Fencing	0	300,000	0	0	0	300,000
	D011	Area 2 Apron - Phase II	0	0	0	2,990,000	0	2,990,000
	D012	North Entrance and Parking	0	0	0	400,000	0	400,000
	D013	North Access Taxiway and Apron	0	0	0	500,000	0	500,000
	D014	Area 5 Auto Parking	0	0	0	0	1,820,000	1,820,000
	D016	Perimeter Access Road	0	0	0	0	1,141,000	1,141,000
	D019	Area 4 Entrance Road	0	0	0	0	1,202,000	1,202,000
	D021	Runway 18/36 - Phase I	3,000,000	0	0	0	0	3,000,000
30	D023	Dugan Road Relocation	0	0	0	0	2,500,000	2,500,000
	D025	Area 1 Apron	0	0	0	0	2,520,000	2,520,000
	D026	Area 2 Apron - Phase III	0	0	0	0	1,750,000	1,750,000
	D027	Area 2 Entrance and Parking Lot - Phase I	0	2,000,000	0	0	0	2,000,000
	D028	Airport Fire System Extension	0	0	0	0	000,009	000,009
	D029	Runway 9L/27R	0	0	0	0	4,000,000	4,000,000
	D030	Area 4 Apron	0	0	0	0	3,000,000	3,000,000
	D031	Area 5 Apron - Phase II	0		0	0	5,000,000	5,000,000
	D035	Airport Land Acquisition	0	0	0	0	3,000,000	3,000,000
	D036	Area 5 Apron - Phase III	0	0	0	0	4,000,000	4,000,000
	D037	Area 5 Apron - Phase IV	0	0	0	0	4,000,000	4,000,000
	D038	Area 5 Apron - Phase I	0	0	0	0	4,000,000	4,000,000
	D040	Area 2 Parking Expansion - Phase II	0	0	0	0	1,200,000	1,200,000
	D041	Runway & Taxiway Guidance Signs	0	000,009	0	0	0	000,009

Main Revenue Source	Project #	Project # Project Name	2011	2012	2013	2014	2015-2020	Total
	D042	Runway 18/36 - Phase II	0	0	3,000,000	0	0	3,000,000
	D043	Runway 33 ILS Enhancement	3,398,500	0	0	0	0	3,398,500
Total			6,398,500	2,900,000	3,000,000	3,890,000	39,733,000	55,921,500
Cap. Imp. A								
	B040	Sewer Separation/Basin 13 Phase 2	20,000	0	0	0	0	20,000
	B042	Sewer Separation/Basin 6	147,000	0	0	0	0	147,000
	C014	Parks Maintenance Facility Expansion	0	275,000	0	0	0	275,000
	C079	Optical Fiber to the DuPage Technical Park	300,000	0		0	0	300,000
	C089	Salt Storage Facility	0	0	0	0	850,000	850,000
	E004	Right-of-Way Improvement Program	600,000	000,009	1,100,000	1,100,000	6,600,000	10,000,000
	F027	Bear Exhibit/Water Wheel/Other Improvements	0	0	55,000	265,000	280,000	600,000
	F045	Phillips Park Facility Improvements	0	20,000	22,000	25,000	0	67,000
	G010	95th St. Grade Separation at E.J. & E. R.R.	0	0	0	0	11,300,000	11,300,000
	G011	Commons Dr. Grade Separation at BN R.R.	0	0	0	0	8,250,000	8,250,000
	G016	Bridge Rehabilitation	20,000	220,000	220,000	220,000	1,320,000	2,030,000
	GB014	Farnsworth Avenue - 5th Ave. to Route 34	0	0	0		8,900,000	8,900,000
	GB019	Sullivan Road - Lake St. to Highland Ave.	0		0	0	1,200,000	1,200,000
	GB020	Sullivan Road - Highland Ave. to Randall Rd.	0	0	0	0	5,500,000	5,500,000
	GB021	Commons Drive - Route 34 to 75th St.	0	0	0	0	285,000	285,000
	GB022	Commons Drive - 75th St. to Montgomery Rd.	0	0	0	0	3,000,000	3,000,000
	GB025	Kautz Road - McCoy Dr. to Cheshire Dr.	0	0	0 /	0	4,000,000	4,000,000
	GB026	Kautz Road - Liberty St. to Reflections Dr.	0	0	0	0	518,000	518,000
	GB032	Prairie Street/North Avenue Improvements	0	0	0	0	1,570,000	1,570,000
	GB033	Prairie Street - Edgelawn Dr. to Orchard Rd.	0	0	0	0	3,000,000	3,000,000
	GB034	Sheffer Road - Church Rd. to Farnsworth Ave.	0	0	0	0	4,000,000	4,000,000
	GB037	Farnsworth Avenue - E. New York St. to 5th Ave.	0	0	0	0	3,870,000	3,870,000
	GB038	Molitor Road - Farnsworth Ave. to Diehl Rd.	0	0	0	0 -	7,240,000	7,240,000

Main Revenue Source	Project #	Project # Project Name	2011	2012	2013	2014	2015-2020	Total
	GB039	Bilter Road - Sealmaster to the Prairie Path	0	0	0	0	7,500,000	7,500,000
	GB052	Sullivan Road - Randall Rd. to Edgelawn Ave.	0	0	0	0	2,300,000	2,300,000
	GB053	Eola Road - Montgomery Rd. to 87th St.	580,000	450,000	4,060,000	3,140,000	0	8,230,000
	GB055	Farnsworth Avenue - Route 34 to Montgomery Rd.	0	0	0	0	4,600,000	4,600,000
	GB056	Farnsworth Avenue - Montgomery Rd. to 5th Ave.	0	0	0	0	9,800,000	000,008,6
	GB058	Farnsworth Avenue - Hafenrichter Rd. to 95th St.	0	0	0	0	4,600,000	4,600,000
	GB059	95th Street - Eola Rd. to E.J. & E. R.R.	0	0	0	0	10,600,000	10,600,000
	GB060	95th Street - U.S. Route 30 to Eola Road	0	0	0	0	10,100,000	10,100,000
	GB062	Farnsworth - Summerlin Dr. to Hafenrichter Rd.	0	0	0	0	1,200,000	1,200,000
	GB065	Wolf's Crossing - Route 30 to E.J. & E. R.R.	0	0	0	0	4,600,000	4,600,000
	GB066	Eola Road - Wolf's Crossing to U.S. Route 30	0	0	0	0	5,800,000	5,800,000
	GB070	Sullivan Rd Deerpath Rd. to Eastlake Run Creek	0	0	0	0	15,000,000	15,000,000
	GB073	W. Indian Trail - ComEd R.O.W. to Hankes Rd.	0	0	0	0	4,080,000	4,080,000
	GB077	Station Blvd Liberty St. to Meridian Lake Dr.	0	0	0	670,000	3,690,000	4,360,000
	GB083	Sheffer Rd Farnsworth Ave. to Stonebridge Blvd.	0	0	0	0	9,200,000	9,200,000
	GB086	Lake Street Conversion	0	0	0	0	8,000,000	8,000,000
	GB091	Mesa Lane Extension	0	0	0	0	1,100,000	1,100,000
	GB094	Wolf's Crossing Streetlights	0	0	0	0	500,000	500,000
	GB095	Farnsworth Avenue Streetlights	0	0	0	0	500,000	500,000
	960 <b>B</b> D	Montgomery Road at Kautz Road	530,000	0	0	0	0	530,000
	GB097	Neighborhood Street Improvements	5,346,000	5,400,000	5,400,000	5,400,000	32,400,000	53,946,000
	GB103	Ray Moses Drive	0	250,000	0	0	0	250,000
	GB104	Eola Road - Hafenrichter Rd. to Keating Drive	0	0	0	0	1,550,000	1,550,000
	GB106	New Haven/Morton SSA	0	605,000	0	0	0	605,000
	GC033	Traffic Signal Pre-Emption Devices	516,100	0	0	0	0	516,100
	GC047	Commons Drive/75th Street - Signal	0	380,000	280,000	280,000	0	940,000
	GC053	Commons Drive/U.S. Route 34 - Signal	0	420,000	310,000	310,000	0	1,040,000

Main Mevenue Source	Project #	Project Name	2011	2012	2013	2014	2015-2020	Total
	GC055	Montgomery Road/Normantown Road - Signal	240,000	0	0	0	0	240,000
	GC059	Butterfield Road/Raddant Road Intersection	0	0	0	0	980,000	980,000
Total			8,329,100	8,620,000	11,447,000	11,410,000	209,783,000 249,589,100	49,589,100
Gaming Tax								
	A039	Southwest Downtown Parking Lot	188,000	188,000	2,688,000	0	0	3,064,000
	A042	Downtown Environmental Remediation	25,000	1,860,000	0	0	0	1,885,000
	A045	Masonic Temple	0	750,000	0	0	0	750,000
	C091	Old Police Building	1,000,000	0	0	0	0	1,000,000
Total			1,213,000	2,798,000	2,688,000	0	0	6,699,000
GO Bond 06								
	B030	Orchard Lake/Illinois Avenue Culverts	000,066	0	0	0	0	990,000
Total			000'066	0	0	0	0	990,000
GO Bond 09								
	C067	Public Safety Radio System	1,900,000	0	0	0	0	1,900,000
Total			1,900,000	0	0	0	0	1,900,000
Golf Fund								
	F011	Fox Valley Golf Course Irrigation System	0	1,200,000	0	0	0	1,200,000
Total			0	1,200,000	0		•	1,200,000
Grant-Federal								
	E009	Neighborhood Stabilization Program	5,156,000	0	0	0	0	5,156,000
Total			5,156,000	0	0	0	0	5,156,000
IEPA Loan 09B								
	B041	Sewer Separation/Basin 13 Phase 3	326,500	0	0	0	0	326,500
Total			326.500	0	•	•		326,500

Main Revenue Source	Project #	Project # Project Name	2011	2012	2013	2014	2015-2020	Total
Library								
	C040	New Main Library Facility	480,000	4,200,000	26,000,000	2,500,000	0	33,180,000
Total			480,000	4,200,000	26,000,000	2,500,000	0	33,180,000
MFT								
	G001	Sullivan Road Bridge	300,000	0	0	0	0	300,000
	G004	Wood Street Bridge	200,000	0	0	0	0	200,000
	G005	Ohio Street Bridge	200,000	300,000	800,000	800,000	0	2,100,000
	9009	Reckinger Road Bridge	950,000	0	0	0	0	950,000
	G008	Downer Place Bridges	800,000	2,400,000	0	0	0	3,200,000
	G013	Indian Trail Bridges	330,000	300,000	800,000	1,400,000	0	2,830,000
	G015	Sheffer Road Bridge	20,000	100,000	100,000	100,000	1,300,000	1,650,000
	GB001	Arterial and Collector Resurfacing	3,100,000	3,000,000	3,000,000	3,000,000	18,000,000	30,100,000
	GB004	East New York Street - Segment II	500,000	800,000	800,000		0	2,100,000
	GB017	North Aurora Road Underpass	150,000	150,000	0	500,000	8,000,000	8,800,000
	GB072	W. Indian Trail - Highland Ave. to Lake Street	150,000	100,000	200,000	200,000	1,200,000	1,850,000
	GB080	E. Indian Trail - Mitchell Rd. to Farnsworth Ave. #1	900,000	0	0	0	0	000,000
	GB099	E. Indian Trail - Mitchell Rd. to Farnsworth Ave. #2	0	200,000	200,000	200,000	7,800,000	8,700,000
	GB107	Sullivan Road - Edgelawn Dr. to Orchard Rd.	171,000	0	0	0	0	171,000
	GB110	Indian Trail - Highland Ave. to Randall Rd.	110,000	0	0	0	0	110,000
	GC003	High Street/Indian Trail - Signal	0	0	0	15,000	165,000	180,000
	GC018	Eola Road/Ridge Drive - Signal	0	0	0	0	190,000	190,000
	GC038	Eola Road/Hafenrichter Road - Signal	165,000	0	0	0	0	165,000
	GC049	Indian Trail/Mansfield Drive - Signal	0	0	0	0	190,000	190,000
	GC050	McCoy Drive/Frontenac Road - Signal	160,000	0	0	0	0	160,000
	GC051	Indian Trail/Mercy Drive - Signal	0	0	0	0	190,000	190,000
	GC056	Route 25 Traffic Signal Interconnect	13,300	0	0	0	0	13,300

	Main Revenue Source	Project #	Project # Project Name	2011	2012	2013	2014	2015-2020	Total
•		GC057	New York Street Traffic Signal Interconnect	33,300	0	0	0	0	33,300
		GC058	Lake Street Traffic Signal Interconnect	142,100	0	0	0	0	142,100
		GC061	Galena - Locust to Ohio Signal Interconnect	91,980	0	0	0	0	91,980
		GC062	Indian Trail - Edgelawn to Lake Signal Interconnect	91,980	0	0	0	0	91,980
		GC064	5th Avenue & Waterford Drive - Signal	145,500	0	0	0	0	145,500
		GC065	Farnsworth Ave. Traffic Signal Interconnect	398,840	0	0	0	0	398,840
	Total			9,153,000	7,350,000	5,900,000	6,515,000	37,035,000	65,953,000
	MVPS Fund								
		C090	Stolp Island Parking Deck Repairs	124,000	124,000	124,000	0	0	372,000
	Total			124,000	124,000	124,000	0	•	372,000
	SHAPE								
		C011	Fire Station #7 Replacement	0	0	0	0	5,200,000	5,200,000
		C012	Fire Station #13	0	0	0	0	5,500,000	5,500,000
4		C057	Police Headquarters	29,900	0	0	0	0	29,900
4		C074	Outdoor Warning Siren System Upgrade/Expansion	125,000	125,000	125,000	0	0	375,000
		GC063	Police HQ Campus Entrance - Signal	150,000	0	0	0	0	150,000
	Total			304,900	125,000	125,000	0	10,700,000	11,254,900
-,	Strmwtr Mgt Fee								
		B010	BGI Committee Projects	200,000	200,000	200,000	200,000	1,200,000	2,000,000
		B037	Storm Sewer Extensions	200,000	200,000	200,000	200,000	1,200,000	2,000,000
		B038	NPDES Phase II - Stormwater Compliance Program	15,000	15,000	15,000	15,000	100,000	160,000
		GB102	Ellington Drive Reconstruction	412,100	0		0	0	412,100
- '	Total			827,100	415,000	415,000	415,000	2,500,000	4,572,100
	TIF #1								
		A007	Vault Filling/Sidewalk Replacement Program	100,000	100,000	100,000	100,000	000,009	1,000,000

Main Revenue Source	Project	Project # Project Name	2011	2012	2013	2014	2015-2020	Total
	A013	FoxWalk Construction - Phase I (West Channel)	52,100	1,018,000	610,000	200,000	2,500,000	4,380,100
	A014	FoxWalk Construction - Phase II (East Channel)	0	2,600,000	200,000	2,500,000	2,500,000	7,800,000
	A031	Dam Modifications/Canoe Chute Improvements	0	150,000	7,500,000	7,500,000	0	15,150,000
	A037	GAR Building Interior Restoration	850,000	100,000	0	0	0	950,000
	A038	Waubonsee IGA	625,000	0	0	0	0	625,000
	A040	Streetscape Improvements	388,700	0	0	0	1,740,000	2,128,700
	A044	Sustainable Technology and Arts Center	0	0	0	0	3,000,000	3,000,000
	A046	Downtown Parking Deck	0	0	0	0	6,000,000	6,000,000
	A050	Major Project Development Fund	400,000	150,000	0	0	0	550,000
	IC064	Pinney Street Watermain	150,000	0	0	0	0	150,000
Total			2,565,800	4,118,000	8,410,000	10,300,000	16,340,000	41,733,800
TIF #2								
4	B043	Big Woods Stormwater Management	0	750,000	8,550,000	0	0	9,300,000
45	B044	Stormwater Management for CPO Expansion	0	750,000	750,000	0	0	1,500,000
	B045	Butterfield/Indian Creek Culvert Extension	0	93,000	527,000	0	0	620,000
	E010	998 Corporate Boulevard	860,000	740,000	0	0	0	1,600,000
	E011	Central DuPage Hospital	3,000,000	0	0	0	0	3,000,000
	E012	East Farnsworth Site Improvements	550,000	2,800,000	0	0	0	3,350,000
	GB109	Church Road - Bilter Rd. to Corporate Blvd.	0	320,000	1,920,000	0	0	2,240,000
	9902D	Church Road/Bilter Road - Signal	250,000	0	0	0	0	250,000
	1001	Outlet Mall Parking Structure	0	930,000	5,270,000	0	0	6,200,000
	1002	Church Road/Bilter Road Property Acquisition	0	305,000	0	0	0	305,000
Total			4,660,000	6,688,000	17,017,000	•	•	28,365,000
TIF #5								
	A051	Fox River Pedestrian Bridge - RiverEdge Park	0	750,000	5,250,000	0	0	6,000,000
Total			0	750,000	5,250,000		0	6,000,000

Type Bonds 64B         GB108         Excession of Corporate Bivd. West to Mitchell Rd.         720,000         1,355,000         0         0         0,2075,000           Triansiti Candari         Abd4         TIF District #6 Projects         R496,412         4,248,206         0         0         1,274,4618           Triansiti Candari         Abd4         TIF District #3 Projects         700,000         0         2,000,000         0         0         1,274,4618           Triansiti Candari         Abd4         TIF District #3 Projects         700,000         0         2,000,000         0         0         1,274,4618           Triansiti Candari         Abd2         TIF District #3 Projects         700,000         0         2,000,000         0         0         1,274,4618           Triansiti Candari         Abd2         TIF District #3 Projects         700,000         0         2,000,000         0         0         1,274,4618           Triansiti Candari         Abd2         Route 59 Transit Center Enfrance         700,000         100,000         100,000         100,000         100,000         100,000         100,000         100,000         100,000         100,000         100,000         100,000         100,000         100,000         100,000         100,000	Main Revenue Source	Project #	# Project Name	2011	2012	2013	2014	2015-2020	Total
Apple	TIF Bonds 04B				**			·	
A043 TIF District #6 Projects 8,496,412 4,248,206 0 0 0 12.  A041 TIF District #5 Projects 8,496,412 4,248,206 0 0 0 12.  A041 TIF District #3 Projects 7700,000 0 0 0 0 0 0 12.  CO63 Route 59 Praking Deck 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		GB108	Extension of Corporate Blvd. West to Mitchell Rd.	720,000	1,355,000	0	0	0	2,075,000
A041 TIF District #6 Projects 8,496,412 4,248,206 0 0 12, 12, 12, 14, 14, 14, 14, 14, 14, 14, 14, 14, 14	Total			720,000	1,355,000	0	0	0	2,075,000
A043 TIF District #6 Projects 8,496,412 4,248,206 0 0 0 12  A041 TIF District #3 Projects 700,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TIF Bonds 08A								
A041 TIF District #3 Projects 7700,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		A043	TIF District #6 Projects	8,496,412	4,248,206	0	0	0	12,744,618
A041 TIF District #3 Projects 700,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Total			8,496,412	4,248,206	0	0	0	12,744,618
A041   TIF District #3 Projects   700,000   0   0   0   0   0   0	TIF Bonds 08B								
iti Centers  C063 Route 59 Transit Center Entrance  C083 Route 59 Pransit Center Resurfacing  100,000 100		A041	TIF District #3 Projects	700,000	0	0	0	0	700,000
iti Centers  C063 Route 59 Transit Center Entrance  C083 Route 59 Parking Deck  C084 Route 59 Parking Deck  C085 Route 69 Parking Park West Entrance Improvement 74,390,000 Route 78,885,000 Route 78,885,000 Route 78 Route 78,885,000 Ro	Total			700,000	0	0	0	0	700,000
C063 Route 59 Transit Center Entrance C083 Route 59 Transit Center Entrance C083 Route 59 Parking Deck	Transit Centers								
Comparison		C063	Route 59 Transit Center Entrance	0	32,000	44,000	400,100	0	476,100
Bond 06   Bond 06   Bond 08   Bond 09   Bond		C083	Route 59 Parking Deck	0	0	2,000,000	5,000,000	5,000,000	12,000,000
100,000   132,000   2,144,000   5,500,100   2,100,000   1.2   2,100,000   1.2   2,100,000   2,144,000   2,144,000   2,100,000   2,100,000   2,144,00		C095	Route 59 Transit Center Resurfacing	100,000	100,000	100,000	100,000	100,000	500,000
Bond 06         A025         Downtown Sewer Separation/Basins 5, 6, & 13         1,650,000         0	Total			100,000	132,000	2,144,000	5,500,100	5,100,000	12,976,100
A025 Downtown Sewer Separation/Basins 5, 6, & 13 1,650,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	W&S Bond 06								
#3 #3 #5027 Downtown Water Distribution Improvements 900,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		A025	Downtown Sewer Separation/Basins 5, 6, & 13	1,650,000	0	0	0	0	1,650,000
#3  For integrating the proper of the property of the prop		A027	Downtown Water Distribution Improvements	900,000	0	0	0	0	000,000
#3 F050 Phillips Park West Entrance Improvement 168,600 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		B031	Combined Sewer Overflow Program	1,840,000	3,960,000	4,285,000	4,535,000	21,889,000	36,509,000
#3 F050 Phillips Park West Entrance Improvement 168,600 0 0 0 0 0 0 168,600 0 0 0 0 0 168,600 0 0 0 0 0 1007 Water System Security Improvements 674,100 0 0 0 0 0	Total			4,390,000	3,960,000	4,285,000	4,535,000	21,889,000	39,059,000
F050         Phillips Park West Entrance Improvement         168,600         0         0         0         0         0           r & Sewer         1007         Water System Security Improvements         674,100         0	Ward #3								
168,600       0 </td <td></td> <td>F050</td> <td>Phillips Park West Entrance Improvement</td> <td>168,600</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>168,600</td>		F050	Phillips Park West Entrance Improvement	168,600	0	0	0	0	168,600
1007 Water System Security Improvements 674,100 0 0 0 0	Total			168,600	•	0	•	0	168,600
Water System Security Improvements 674,100 0 0 0 0	Water & Sewer								
		1007	Water System Security Improvements	674,100	0	0	0	0	674,100

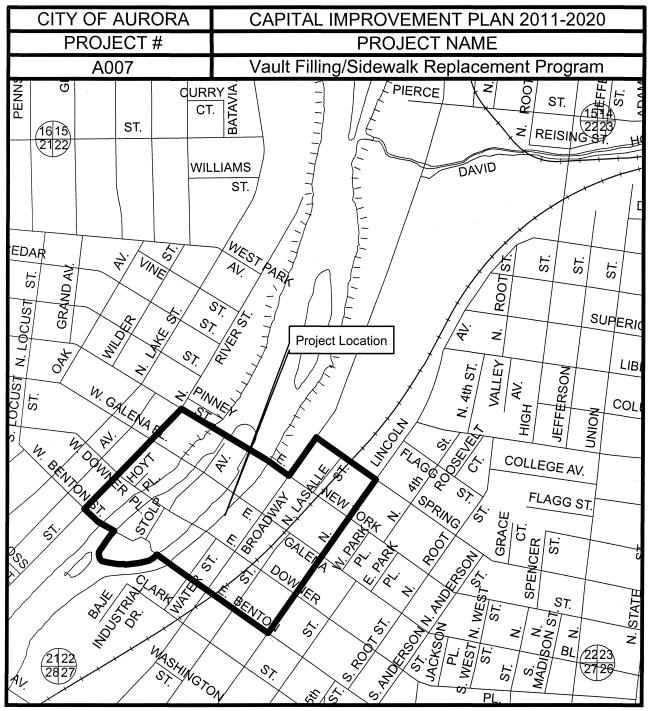
Main Revenue Source	Project #	Project # Project Name	2011	2012	2013	2014	2015-2020	Total
	8001	Deep Well #29/Shallow Well #129	380,000	0	0 2 2 2	0	0	380,000
	1020	SCADA System/Control Room Improvements	193,500	0	0	0	0	193,500
	1021	Deep Well #30/Shallow Well #130	0	0	0 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0	3,065,200	3,065,200
	1022	Deep Well #32/Shallow Well #132	0	0	0	0	3,065,200	3,065,200
	1030	Hill Avenue Storage Tank Demolition	0	309,000	0	0	0	309,000
	1032	Indian Trail Elevated Tank Rehabilitation	1,020,000	0	0	0	0	1,020,000
	1033	Water Quality Monitoring System for Fox River	0	0	0	241,100	0	241,100
	1035	Pathogen Barrier Process	0	0	0	1,539,900	1,539,900	3,079,800
	1036	Deep Well #31/Shallow Well #131	0	0	0	0	2,962,300	2,962,300
	1037	Shallow Wells #105 and #107	0	0	0	0	1,213,400	1,213,400
	1038	Lime Sludge Pumping Station and Force Main	80,000	2,014,000	0	0	0	2,094,000
	1039	On-Site Treatment System at Deep Well	0	0	0	0	2,013,700	2,013,700
	1040	WTP Roof/Skylight Replacement	) 1 1	463,500	0	0	0	463,500
	1041	Deep Well Pump Motor Replacement	133,900	139,300	144,800	149,200	994,100	1,561,300
	1042	Main Pumping Station Improvements	0	0	41,200	357,500	0	398,700
	IB018	Sanitary Sewer Evaluation & Rehabilitation	240,200	260,000	260,000	260,000	1,560,000	2,580,200
	IC010	4th Street - Parker Ave. to Montgomery Rd.	0	0	0	0	385,000	385,000
	IC012	Kenilworth Pl Kingsway Dr. to Edgelawn Dr.	0	0	0	0	385,000	385,000
	IC013	Northfield Dr Sheffer Rd. North to Dead End	0	360,000	0	0	0	360,000
	IC014	Shamrock Court Watermain	297,300	0	0	0	0	297,300
	IC015	Sheffer Road - Northfield Dr. to Greenview Dr.	0	0	0	0	203,500	203,500
	IC016	Lebanon Street - Parker St. to Melrose Ave.	0	0	275,000	0	0	275,000
	IC018	Michigan Avenue - Palace St. to Highland Ave.	0	0	0	0	855,000	855,000
	IC020	Greenview Drive - Sheffer Rd. North to Dead End	0	420,000	0	0	0	420,000
	IC021	Jungels Avenue	0	0	0	0	330,000	330,000
	IC022	Watermain Extensions	589,200	606,900	625,100	643,900	4,290,000	6,755,100
	IC024	Small Watermain Additions & Looping	353,500	364,100	375,100	386,320	2,574,000	4,053,020

Main Revenue Source	Project#	Project # Project Name	2011	2012	2013	2014	2014 2015-2020	Total
	IC043	New Haven Ave Highland Ave. to Elmwood Dr.	0	0	0	0	600,000	600,000
	IC058	California Court - Watermain Replacement	242,000	0	0	0	0	242,000
	IC059	Well Collector Main to Wells #30 and #130	0	0	0	0	1,540,800	1,540,800
	IC060	Well Collector Main to Wells #32 and #132	0	0	0		1,540,800	1,540,800 1,540,800
	IC061	Well Collector Main to Wells #31 and #131	0	0	0	0	2,369,000	2,369,000
	IC062	Southeast Transmission Main	0	0	0		3,819,300	3,819,300
Total			4,203,700	4,936,800	4,203,700 4,936,800 1,721,200 3,577,920	3,577,920	35,306,200 49,745,820	49,745,820
Grand Total			61,206,612	53,920,006	88,526,200	48,643,020	61,206,612 53,920,006 88,526,200 48,643,020 378,386,200 630,682,038	30,682,038

# CITY OF AURORA CAPITAL IMPROVEMENT PLAN 2011 - 2020

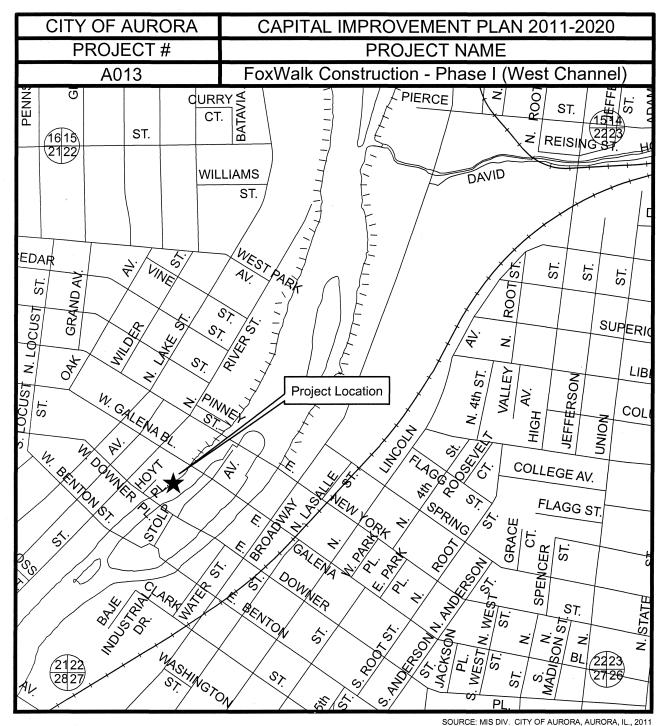


CHAPTER THREE - CAPITAL PROJECTS



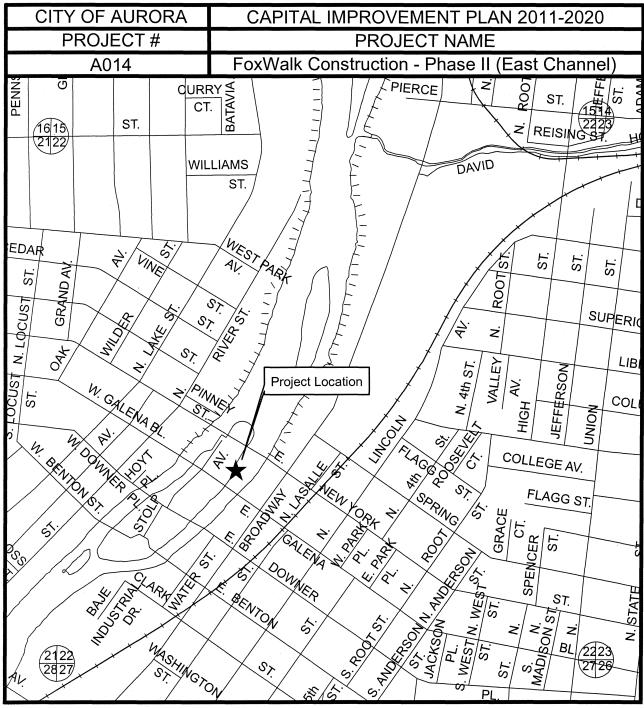


### CITY OF AURORA CAPITAL IMPROVEMENT PLAN 2011-2020 Project # **Project Name Project Category** A007 Vault Filling/Sidewalk Replacement Program Downtown (General) **Project Manager** Year Submitted Wards Strategic Plan Task No. 2 Ken Schroth 1998 Description Improvement and/or filling of existing utility vaults, replacement of deteriorated and substandard sidewalks, upgrading of street lighting, and replacement of street trees in the downtown area. Justification To ensure pedestrian safety, the protection of building structures, and to comply with the city's standards for the downtown streetscape. Many sidewalks were originally constructed over steam tunnel vaults in the downtown, and both the sidewalk and neighboring building could become damaged if the vaults are not kept in good repair or filled. Decorative pedestrian streetlights need to be installed in some locations to provide additional pedestrian safety. When vaults are filled, street trees can be planted. Impact on Operating Budget Reduction of emergency repairs to deteriorating vaulted sidewalks. Emergency repair costs have ranged from \$10,000 to \$80,000 per year. Ongoing Program **Prior Year Costs Project Cost** 2015-20 2011 2012 2013 2014 Total Land/ROW 0 0 0 0 Design/Eng. 0 0 0 0 0 0 Construction 1,000,000 100,000 100,000 100,000 100,000 600,000 Equip./Furn. 0 0 0 0 0 0 Other 0 0 0 0 0 0 Total 100,000 100,000 100,000 100,000 600,000 1,000,000 Sources of Funds TIF #1 100,000 100,000 100,000 100,000 600,000 1,000,000 0 0 0 0 0 0 0 0 0 0 0 0 Total 100,000 100,000 100,000 100,000 600,000 1,000,000 2011 Budget Accounts **Expenditures** Revenues 231-1830-465.38-18 100,000



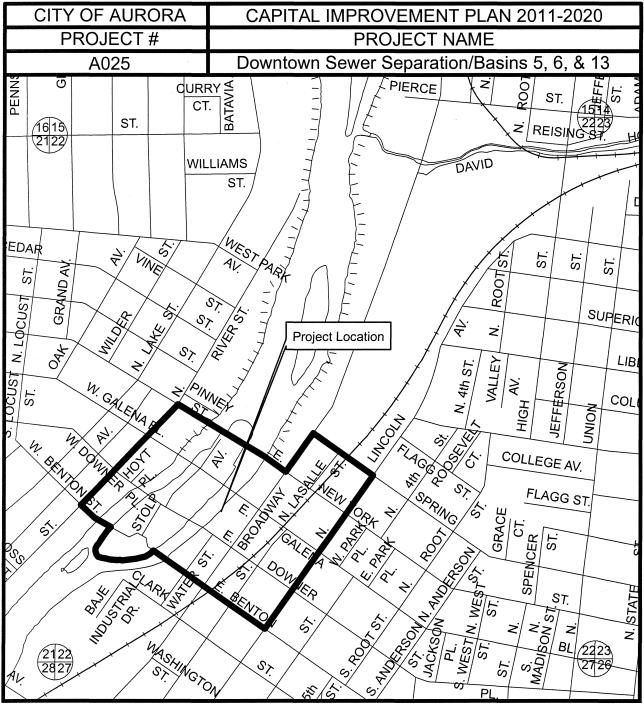


### CITY OF AURORA CAPITAL IMPROVEMENT PLAN 2011-2020 Project # **Project Name Project Category** A013 FoxWalk Construction - Phase I (West Channel) Downtown (Riverwalk) Strategic Plan Task No. **Project Manager** Year Submitted Wards Bill Wiet 1997 Description Construction of a continuous, two-level pedestrian walkway (the FoxWalk) that will surround Stolp Island and extend from Benton Street to New York Street on the west bank of the Fox River. Phase I of this project includes the lower-level at the new Waubonsee Community College campus, the upper-level adjacent to the Elks Club building (77 S. Stolp), and the upper and lower-levels on the west bank from Benton Street to Downer Place. The FoxWalk will connect with regional trails north and south of the downtown area and integrate with commercial and public uses, including the RiverEdge Park. Justification To enhance public enjoyment of the Fox River and encourage the continued redevelopment of properties in downtown Aurora. A revised FoxWalk Master Plan permit application was approved in 2009 by the U.S. Army Corps of Engineers and the Illinois Department of Natural Resources. The revised permit requires that the city commence construction within 3 to 5 years of its approval. Impact on Operating Budget Annual maintenance costs of \$5,000. **Prior Year Costs** 1,358,938 **Project Cost** 2011 2012 2013 2015-20 Total 2014 Land/ROW 0 0 0 0 128,000 100,000 228,000 Design/Eng. 0 0 Construction 52,100 890,000 200,000 2,500,000 4,152,100 510,000 Equip./Furn. 0 0 0 0 0 0 Other 0 0 0 0 0 0 Total 52,100 1,018,000 610,000 200,000 2,500,000 4,380,100 Sources of Funds TIF #1 4,380,100 52,100 1,018,000 610,000 200,000 2,500,000 0 0 0 0 0 0 0 0 0 0 0 0 52,100 1,018,000 610,000 200,000 2,500,000 4,380,100 Total 2011 Budget Accounts Expenditures Revenues 231-1830-465.73-76 52,100



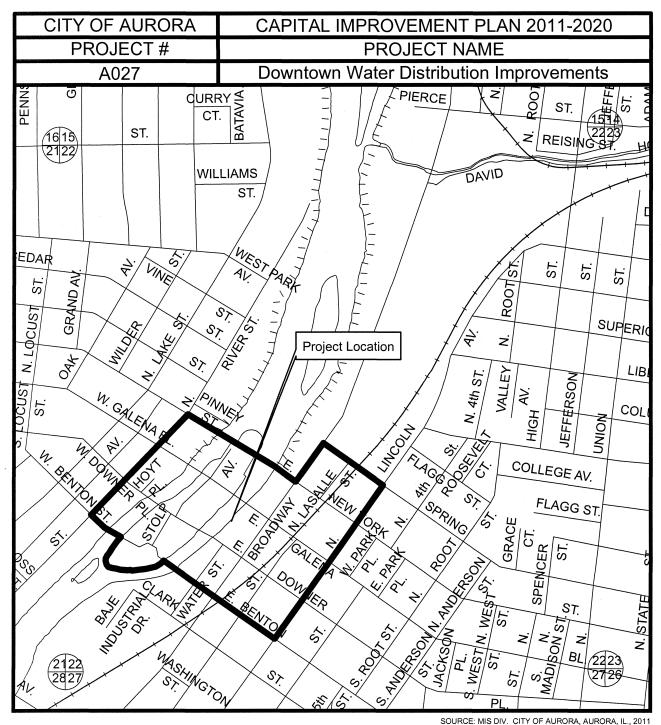


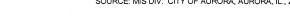
CITY OF AL	JRORA	CAPITA	AL IMPRO	VEMEN	T PLAN 201	1-2020
Project #		Project Name	9		Project C	Category
A014	FoxWalk Con	struction - Phase I		)	Downtown (	
Proje	ect Manager	Year S	Submitted	Wards	Strategic	Plan Task No.
	Bill Wiet	1	1997	2		
Description					· ·	
Construction of a construction	continuous, two-level pew York Street on the evels from Benton Str The FoxWalk will contable uses, including the	eeast bank of the F eet to Downer Plac nect with regional t	Fox River. Phase ce, Downer Place rails north and	se II of this p be to Galena	roject includes cons Boulevard, and Gal	struction of the lena Boulevard to
Justification						
A revised FoxWalk	enjoyment of the Fox Master Plan permit a ural Resources. The	pplication was app	proved in 2009 l	by the U.S. A	rmy Corps of Engin	eers and the Illinois
Impact on Ope	erating Budget					
Annual maintenand	ce costs of \$5,000.					
Duine Vana On						0
Prior Year Co	sts					0
Prior Year Cost Project Cost	ets 2011	2012	2013	201	4 2015-2	
L		2012	2013	201	4 2015-2	
Project Cost	2011					0 Total
Project Cost Land/ROW	2011	0	0	0	0	0 Total 0 300,000
Project Cost Land/ROW Design/Eng.	2011 0 0	0 100,000	0 200,000	0	0	0 Total 0 300,000
Project Cost Land/ROW Design/Eng. Construction	2011 0 0	0 100,000 2,500,000	0 200,000 0	0 0 2,500,0	0 0 0 2,500,00	0 Total 0 300,000 0 7,500,000
Project Cost Land/ROW Design/Eng. Construction Equip./Furn.	2011 0 0 0	0 100,000 2,500,000 0	0 200,000 0 0	0 0 2,500,0	0 0 000 2,500,000 0 0	0 Total 0 300,000 0 7,500,000 0 0
Project Cost Land/ROW Design/Eng. Construction Equip./Furn. Other	2011 0 0 0 0 0	0 100,000 2,500,000 0	0 200,000 0 0	0 0 2,500,0 0	0 0 000 2,500,000 0 0	0 Total 0 300,000 0 7,500,000 0 0
Project Cost Land/ROW Design/Eng. Construction Equip./Furn. Other Total	2011 0 0 0 0 0 0	0 100,000 2,500,000 0 0 2,600,000	0 200,000 0 0	0 0 2,500,0 0 0 2,500,0	0 0 000 2,500,000 0 0 000 2,500,000	0 Total 0 300,000 0 7,500,000 0 0 0 0 7,800,000
Project Cost Land/ROW Design/Eng. Construction Equip./Furn. Other Total Sources of Fu	2011 0 0 0 0 0 0 0 nds	0 100,000 2,500,000 0	0 200,000 0 0 0 200,000	0 0 2,500,0 0	0 0 000 2,500,000 0 0 000 2,500,000	0 Total 0 300,000 0 7,500,000 0 0 0 0 7,800,000
Project Cost Land/ROW Design/Eng. Construction Equip./Furn. Other Total Sources of Fu	2011 0 0 0 0 0 0	0 100,000 2,500,000 0 0 2,600,000	0 200,000 0 0 0 200,000	0 0 2,500,0 0 0 2,500,0	0 0 0 0 0 0 0 0 0 0 0 0 2,500,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 Total 0 300,000 0 7,500,000 0 0 0 7,800,000
Project Cost Land/ROW Design/Eng. Construction Equip./Furn. Other Total Sources of Fu	2011 0 0 0 0 0 0 0 0 nds	0 100,000 2,500,000 0 0 2,600,000	0 200,000 0 0 0 200,000 200,000	0 0 2,500,0 0 0 2,500,0	0 0 0 0 0 0 0 0 0 0 2,500,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 Total 0 300,000 0 7,500,000 0 0 0 7,800,000 0 7,800,000 0 0
Project Cost Land/ROW Design/Eng. Construction Equip./Furn. Other Total Sources of Fu TIF #1	2011 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 100,000 2,500,000 0 0 2,600,000 2,600,000 0	0 200,000 0 0 200,000 200,000 0	2,500,0 2,500,0 0 2,500,0 2,500,0	0 0 0 0 0 0 0 0 0 0 2,500,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 Total 0 300,000 0 7,500,000 0 0 0 7,800,000 0 7,800,000 0 0
Project Cost Land/ROW Design/Eng. Construction Equip./Furn. Other Total  Sources of Fu TIF #1	2011 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 100,000 2,500,000 0 0 2,600,000 2,600,000 0	0 200,000 0 0 200,000 200,000 0	2,500,0 2,500,0 0 2,500,0 2,500,0	0 0 0 0 0 0 0 0 0 0 2,500,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 Total 0 300,000 0 7,500,000 0 0 0 7,800,000 0 7,800,000 0 0
Project Cost Land/ROW Design/Eng. Construction Equip./Furn. Other Total Sources of Fu TIF #1 Total 2011 Budget A	2011 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 100,000 2,500,000 0 0 2,600,000 2,600,000 0	0 200,000 0 0 200,000 200,000 0	2,500,0 2,500,0 0 2,500,0 2,500,0	0 0 0 0 0 0 0 0 0 0 0 2,500,00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 Total 0 300,000 0 7,500,000 0 0 0 7,800,000 0 7,800,000 0 0





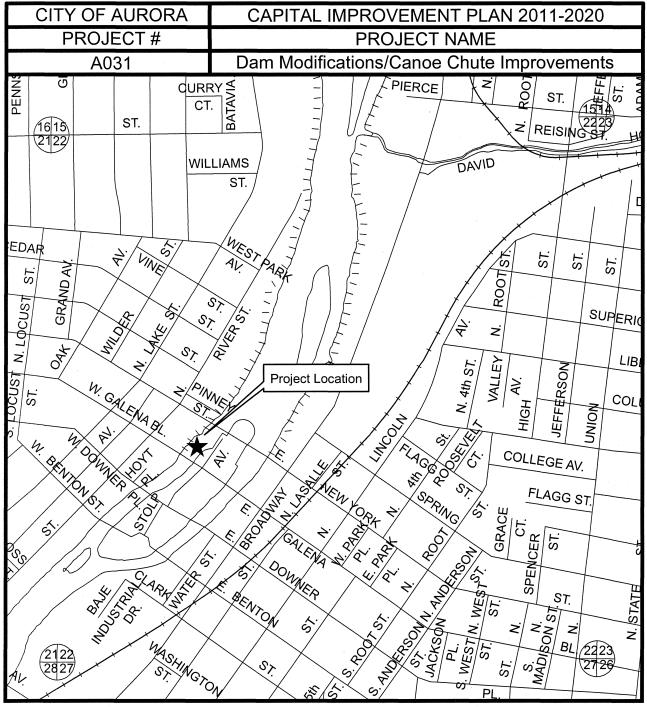
# CITY OF AURORA CAPITAL IMPROVEMENT PLAN 2011-2020 Project # **Project Name Project Category** A025 Downtown Sewer Separation/Basins 5, 6, & 13 Downtown (General) Strategic Plan Task No. Year Submitted Wards Project Manager Eric Schoeny 2005 Description Separation of the combined storm and sanitary sewers tributary to the city's downtown and established neighborhoods, and conveyance of the combined sewer overflow residuals. Justification To mitigate flooding and sewer back-ups in the established neighborhoods on the near-east and near-west sides of the city. Impact on Operating Budget Annual maintenance costs are estimated at \$10,000. 17,065,186 **Prior Year Costs Project Cost** 2011 2012 2013 2014 2015-20 Total Land/ROW 0 0 0 Design/Eng. 300,000 0 0 0 300,000 0 Construction 1,350,000 0 0 1,350,000 0 0 Equip./Furn. 0 0 0 0 0 0 Other 0 0 0 0 0 0 Total 1,650,000 0 0 0 1,650,000 0 Sources of Funds W&S Bond 06 1,650,000 1,650,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 Total 1,650,000 0 0 0 0 1,650,000 2011 Budget Accounts Expenditures Revenues 510-1853-511.78-21 1,650,000





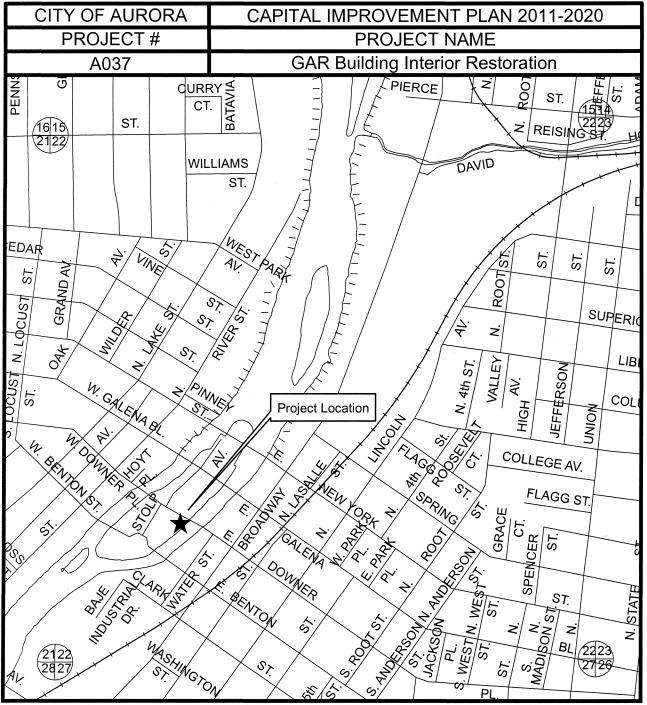


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CITY OF AUI	HUHA	<b>ICAPITA</b>	AL IMPRO	VEMENT	PLAN 2011-2	2020
Project #		Project Nam	е		Project Cate	gory
A027	Downtown W	ater Distribution	Improvements		Downtown (Ger	neral)
Projec	t Manager	Year 9	Submitted	Wards	Strategic Pla	n Task No
	Schoeny		2005	2	Oli alogio i iai	1 1401(140)
Description						
	d 16-inch watermain ent to reduce construc				take place in conjunc	tion with the
onedeen developme	one to roudoo concirde		1 10 0411400 100	ioration.		
line titie estiem						
Justification						
To provide adequate	e fire hydrant water flo	ows for downtown	improvements	•		
Impact on Ope	rating Budget					
Negligible.						
Prior Year Cost	ts					1,154,412
Project Cost	2011	2012	2013	2014	2015-20	Total
Land/ROW	0	0	0	0	0	0
Design/Eng.	0	0	0	0	0	0
Construction	900,000	0	0	0	0	900,000
Equip./Furn.	0	. O	0	0-	0	0
Other	0	0	0	0	0	0
Total	900,000	0	0	0	0	900,000
Sources of Fun	ds					
W&S Bond 06	900,000	0	0	0	0	900,000
	0	0	0	0	0	0
	0	0	0	0	0	0
Total	900,000	0	0	0	λ, , , Ο	900,000
2011 Budget A	ccounts					
Expenditures					evenues	
510-1853-511.78-2	22 900,000			N	everiues	
310-1003-311./8-2	.c 900,000					
				**		



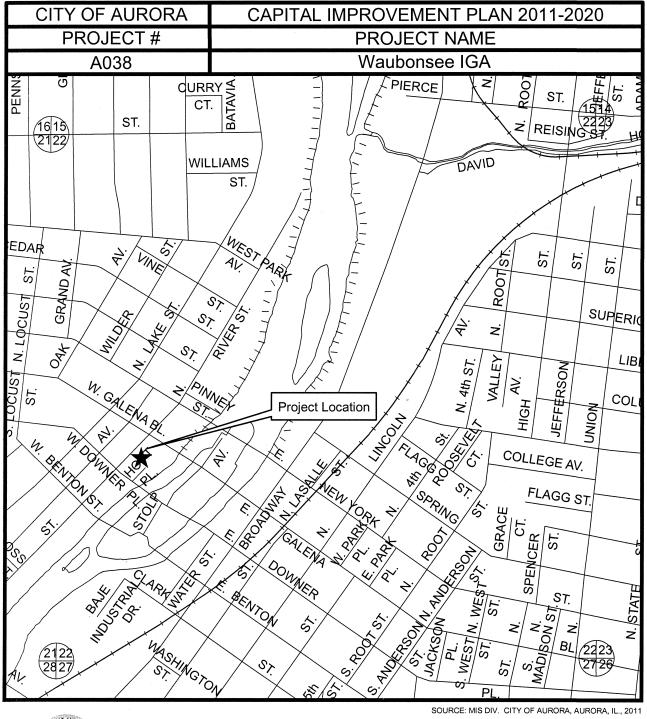


CITY OF AL	JRORA	CAPIT	AL IMPRO	VEMENT	PLAN 2011-2	2020
Project #		Project Nam	e		Project Cate	egory
A031	Dam Modifica	ations/Canoe Chu			Downtown (Ge	
Proje	ect Manager	Year	Submitted	Wards	Strategic Pla	n Task No.
	Bill Wiet		2008	2		
Description						
	vntown river dams and	the reconstruction	on of the canoe c	hute.		
					<b>V</b>	
	•			· · · · · · · · · · · · · · · · · · ·		
Justification	· · · · · · · · · · · · · · · · · · ·		in the second se			
	quality, ensure visitor : ayakers and other rec					
outside consultant.						
	T.,					
Impact on Ope						
Annual maintenand	ce of approximately \$5	5,000.				
Prior Year Cos	ets					0
Project Cost	2011	2012	2013	2014	2015-20	Total
Land/ROW	0	0	0	0	0	<u> </u>
Design/Eng.	0	150,000	0	0	0	0
Construction	0	_			_	0 150,000
Equip./Furn.		0	7,500,000	7,500,000	0	
	0	0	7,500,000 0	7,500,000		150,000
Other	0			<del></del>	0	150,000 15,000,000
Other Total		0	0	0	0	150,000 15,000,000 0
Other Total	0	0	0	0	0 0 0	150,000 15,000,000 0
Other	0	0	0	0	0 0 0	150,000 15,000,000 0
Other Total Sources of Full	0 0	0 0 150,000	0 0 7,500,000	0 0 7,500,000	0 0 0 0	150,000 15,000,000 0 0 15,150,000
Other Total Sources of Full	0 0 nds	0 0 150,000	0 0 7,500,000 7,500,000	0 0 7,500,000 7,500,000	0 0 0 0	150,000 15,000,000 0 0 15,150,000
Other Total Sources of Full	0 0 nds 0	0 0 150,000 150,000 0	0 0 7,500,000 7,500,000 0	7,500,000 7,500,000	0 0 0 0	150,000 15,000,000 0 0 15,150,000 15,150,000
Other Total  Sources of Full TIF #1  Total	0 0 nds 0 0 0	0 0 150,000 150,000 0	7,500,000 7,500,000 0	7,500,000 7,500,000 0	0 0 0 0	150,000 15,000,000 0 0 15,150,000 15,150,000 0
Other Total  Sources of Full TIF #1  Total  2011 Budget A	0 0 nds 0 0 0	0 0 150,000 150,000 0	7,500,000 7,500,000 0	0 0 7,500,000 7,500,000 0 0 7,500,000	0 0 0 0	150,000 15,000,000 0 0 15,150,000 15,150,000 0
Other Total  Sources of Full TIF #1  Total	0 0 nds 0 0 0	0 0 150,000 150,000 0	7,500,000 7,500,000 0	0 0 7,500,000 7,500,000 0 0 7,500,000	0 0 0 0	150,000 15,000,000 0 0 15,150,000 15,150,000 0



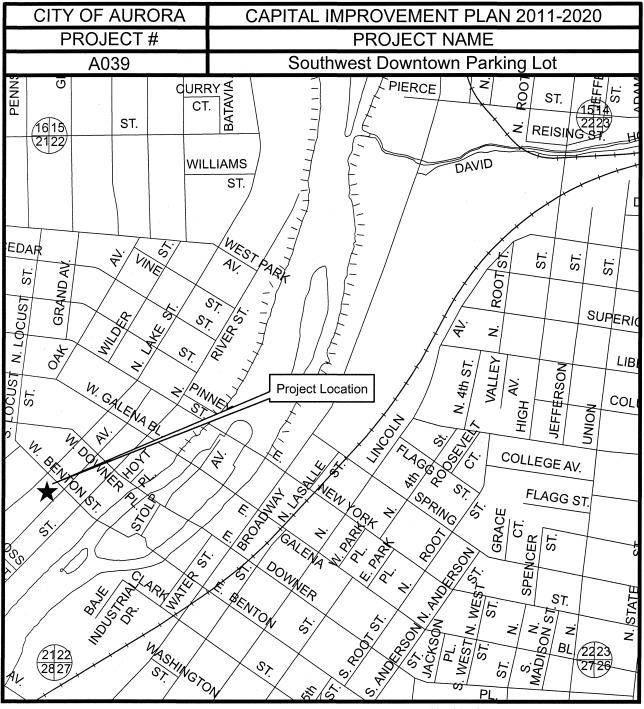


# CITY OF AURORA **CAPITAL IMPROVEMENT PLAN 2011-2020** Project # **Project Name Project Category** A037 **GAR Building Interior Restoration** Downtown (General) Project Manager Year Submitted Wards Strategic Plan Task No. Rena Church 2008 Description Restoration of the interior of the Grand Army of the Republic (GAR) building by Memorial Day 2012. The project will include historic mural restoration, display casework and lighting, and other mechanical, engineering, and plumbing improvements. Justification To address building code deficiencies, develop appropriate space to display historical and educational artifacts, and to provide the building as a War Memorial Museum. Impact on Operating Budget Annual operation and maintenance costs of \$150,000. **Prior Year Costs Project Cost** 2011 2012 2013 2014 2015-20 Total Land/ROW 0 0 0 Design/Eng. 0 0 0 0 0 Construction 850,000 100,000 950,000 0 0 0 Equip./Furn. 0 0 0 0 0 0 Other 0 0 0 0 0 0 Total 850,000 950,000 100,000 0 0 0 Sources of Funds TIF #1 600,000 100,000 700,000 0 0 0 Grant-State 250,000 0 0 0 0 250,000 0 0 0 0 0 0 Total 850,000 100,000 0 0 950,000 0 2011 Budget Accounts **Expenditures** Revenues 231-1361-465.73-42 231-1361-334.30-02 250,000 850,000



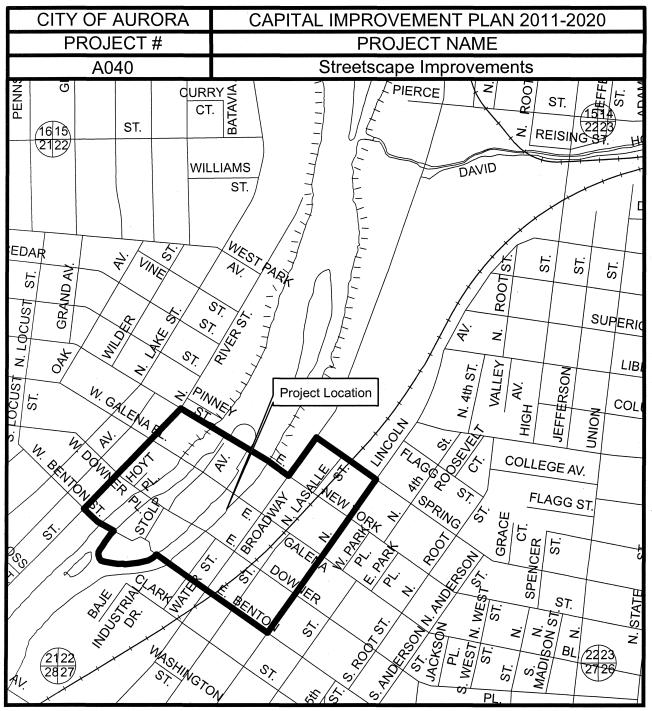


CITY OF AUR	ORA	CAPITA	<u>AL IMPRO</u>	VEMENT	PLAN 2011-2	2020
Project #		Project Nam	<del></del> е		Project Cate	egory
A038		Waubonsee IGA	1		Downtown (Ger	neral)
Project	Manager	Year S	Submitted	Wards	Strategic Plan	n Task No.
	e Avery		2007	2	<u> </u>	
Description						
Relocation of utilities, r Waubonsee Communi						
Justification						
To ensure public safet upper and lower FoxW Waubonsee Communi	alk, and to comply	with an intergove	rnmental agree	ment. An inter	governmental agreem	
Impact on Opera	tina Budaet			·	· · · · · · · · · · · · · · · · · · ·	
Negligible.						
Prior Year Costs					the state of the s	700 001
Project Cost	7					702,981
•	2011	2012	2013	2014	2015-20	702,981 Total
Land/ROW	2011	2012	2013 0	2014	2015-20	
						Total
Land/ROW	0	0	0	0	0	Total 0
Land/ROW Design/Eng. Construction	0 62,500	0	0	0	0	Total 0 62,500
Land/ROW Design/Eng.	0 62,500 562,500	0 0 0	0 0 0	0 0	0 0 0	Total 0 62,500 562,500
Land/ROW Design/Eng. Construction Equip./Furn.	0 62,500 562,500 0	0 0 0 0	0 0 0	0 0 0	0 0 0	Total 0 62,500 562,500
Land/ROW Design/Eng. Construction Equip./Furn. Other Total	0 62,500 562,500 0 0 625,000	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	Total 0 62,500 562,500 0
Land/ROW Design/Eng. Construction Equip./Furn. Other Total	0 62,500 562,500 0 0 625,000	0 0 0 0 0	0 0 0 0	0 0 0 0 0	0 0 0 0 0	Total 0 62,500 562,500 0 0 625,000
Land/ROW Design/Eng. Construction Equip./Furn. Other Total Sources of Funds	0 62,500 562,500 0 0 625,000	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	Total 0 62,500 562,500 0
Land/ROW Design/Eng. Construction Equip./Furn. Other Total Sources of Funds	0 62,500 562,500 0 0 625,000	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	Total 0 62,500 562,500 0 0 625,000
Land/ROW Design/Eng. Construction Equip./Furn. Other Total Sources of Funds	0 62,500 562,500 0 0 625,000	0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	Total 0 62,500 562,500 0 0 625,000
Land/ROW Design/Eng. Construction Equip./Furn. Other Total Sources of Funds TIF #1	0 62,500 562,500 0 0 625,000 625,000 0 0 625,000	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 62,500 562,500 0 0 625,000
Land/ROW Design/Eng. Construction Equip./Furn. Other Total Sources of Funds TIF #1	0 62,500 562,500 0 0 625,000 625,000 0 0 625,000	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	Total 0 62,500 562,500 0 0 625,000 625,000 0
Land/ROW Design/Eng. Construction Equip./Furn. Other Total  Sources of Funds TIF #1  Total  2011 Budget Acc	0 62,500 562,500 0 0 625,000 625,000 0 0 625,000	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	Total 0 62,500 562,500 0 0 625,000 625,000 0



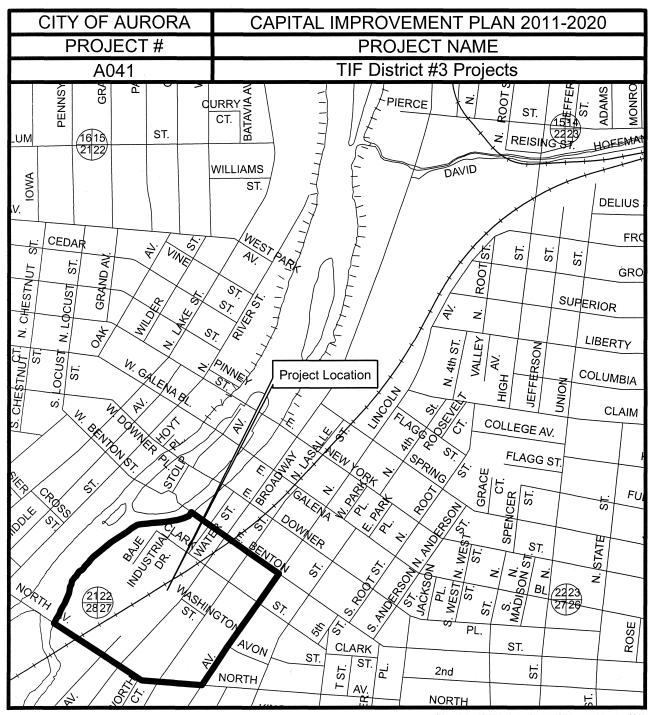


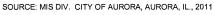
## CITY OF AURORA **CAPITAL IMPROVEMENT PLAN 2011-2020** Project # **Project Name Project Category** A039 Southwest Downtown Parking Lot Downtown (General) **Project Manager** Year Submitted Wards Strategic Plan Task No. Bill Wiet 2008 Description Purchase of land at the corner of Lake Street and Benton Avenue for a municipal parking lot consisting of approximately 189 spaces. Justification To provide a site for additional parking for the patrons, customers, and guests of the River Street Plaza development, and to comply with the requirements of a redevelopment agreement. The redevelopment agreement was approved through the adoption of Resolution No. 08-423. Impact on Operating Budget Annual maintenance costs are estimated at \$10,000. **Prior Year Costs** 3,419,761 **Project Cost** 2011 2012 2013 2014 2015-20 Total Land/ROW 0 0 0 0 0 Design/Eng. 0 0 0 0 0 0 Construction 0 0 0 0 0 0 Equip./Furn. 0 0 0 0 0 0 Other 3,064,000 188,000 188,000 2,688,000 0 0 Total 188,000 188,000 2,688,000 3,064,000 0 0 Sources of Funds Gaming Tax 3,064,000 188,000 188,000 2,688,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 188,000 188,000 2,688,000 3,064,000 Total 0 0 2011 Budget Accounts **Expenditures** Revenues 215-1840-463.71-05 188,000





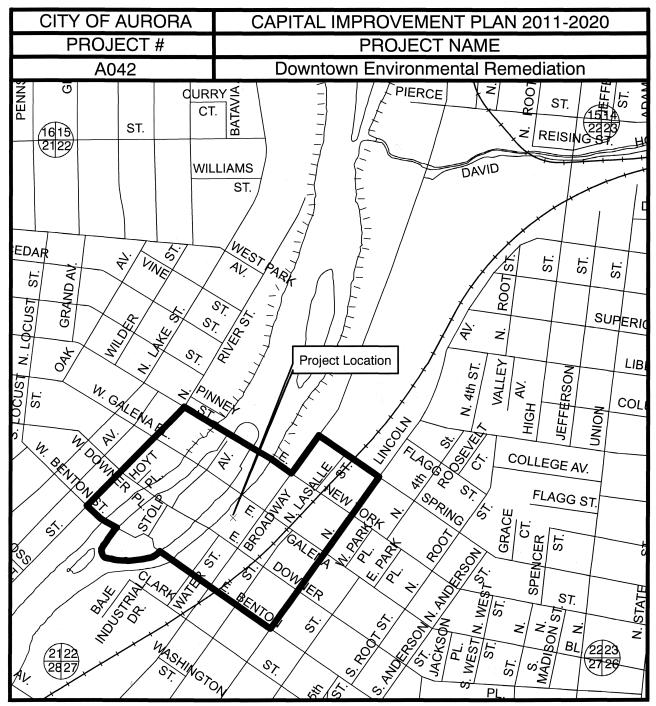
# CITY OF AURORA CAPITAL IMPROVEMENT PLAN 2011-2020 Project # **Project Name Project Category** A040 Downtown (General) Streetscape Improvements **Project Manager** Strategic Plan Task No. Year Submitted Wards Eric Gallt 2007 Description Replacement of existing intersection signal poles and mast arms with decorative elements including light-emitting diode street signs, pedestrian signal heads, and pedestrian count-downs throughout the downtown. Justification To enhance the attractiveness of the downtown streetscape, and replace poles and equipment that have reached the end of their useful lives. Impact on Operating Budget Annual maintenance of \$1,000. **Prior Year Costs** 71,451 **Project Cost** 2011 2012 2013 2014 2015-20 Total Land/ROW 0 0 0 Design/Eng. 0 0 0 0 0 Construction 388,700 0 0 0 0 388,700 Equip./Furn. 1,740,000 0 0 0 Ó 1,740,000 Other 0 0 0 0 0 0 388,700 Total 1,740,000 2,128,700 0 0 0 Sources of Funds TIF #1 388,700 1,740,000 2,128,700 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 388,700 1,740,000 2,128,700 Total 0 0 0 2011 Budget Accounts **Expenditures** Revenues 231-1830-465.73-22 388,700

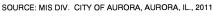






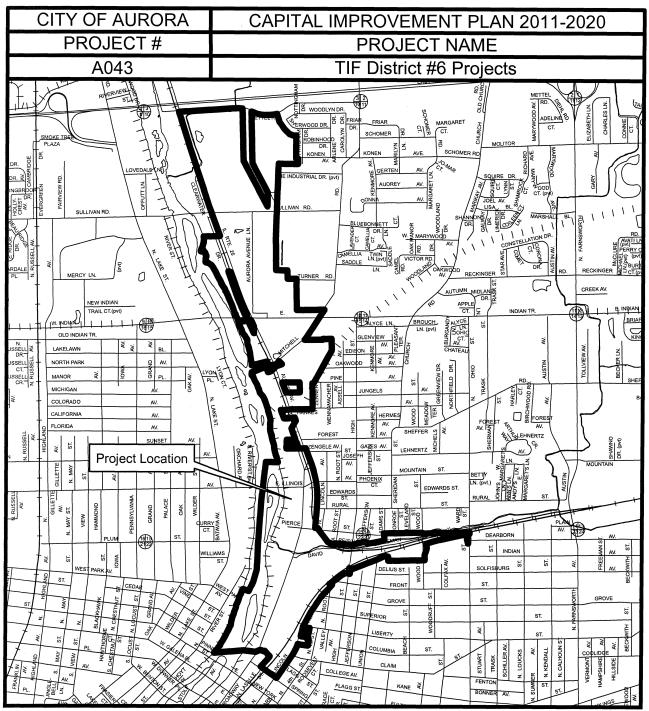
## CITY OF AURORA CAPITAL IMPROVEMENT PLAN 2011-2020 Project # **Project Name Project Category** A041 TIF District #3 Projects Downtown (General) Strategic Plan Task No. **Project Manager** Year Submitted Wards Steve Andras 2008 3 Description Environmental remediation and infrastructure improvements in the area bounded by North Avenue on the south, Benton Street on the north, LaSalle Street and Broadway Avenue (Route 25) on the east, and the Fox River on the west. The city paid the initial \$3.5 million cost and will share 50% of the remaining cost with the developer for the environmental remediation. Justification To ensure public safety, enhance the TIF District #3 area, and to comply with the requirements of a redevelopment agreement. The redevelopment agreement with Aurora Redevelopment Company, LLC was approved through the adoption of Resolution No. R07-124. Impact on Operating Budget Negligible. 4,855,916 Prior Year Costs **Project Cost** 2011 2013 2015-20 Total 2012 2014 Land/ROW 0 0 Design/Eng. 0 0 0 0 0 0 Construction 0 0 0 0 0 0 Equip./Furn. 0 0 0 0 0 0 Other 700,000 700,000 0 0 ō 0 Total 700,000 0 0 0 0 700,000 Sources of Funds TIF Bonds 08B 700,000 0 0 700,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 700,000 0 0 0 0 Total 700,000 2011 Budget Accounts **Expenditures** Revenues 342-1830-465.71-03 700,000







CITY OF AUI	RORA	CAPITA	AL IMPRO	VEMENT	PLAN 201	1-2020	
Project #		Project Name	Э	Project Category			
A042	Downtown Environmental Remediation Downtown (General)						
Projec	roject Manager Year Submitted Wards Strategic Plan Task No.						
	ve Andras		2008		J	<u> </u>	
Description							
Environmental reme (the River Edge Gra Grant from the State	nt) initiated this proj	ect. The project is	contingent upo	on the award of	an additional \$1.3		
Justification			<del>in the second s</del>				
the city's assistance		e environmental rei	mediation.				
Impact on Oper	rating Budget						
Negligible.  Prior Year Cost	ts		· .		1	248,904	
Project Cost	2011	2012	2013	2014	2015-20	0 Total	
Land/ROW	0	0	0	0	0	0	
Design/Eng.	0	0	0	0	0	0	
Construction	0	0	0	0	0	0	
Equip./Furn.	0	0	0	0	0	0	
Other	25,000	1,860,000	0	0	0	1,885,000	
Total	25,000	1,860,000	0	0	0	1,885,000	
Sources of Fun	ds	·					
Gaming Tax	0	558,000	0	0	0	558,000	
Grant-State	0	1,302,000	0	0	0	1,302,000	
General	25,000	0	0	0	0	25,000	
Total	25,000	1,860,000	0	0	0	1,885,000	
2011 Budget Ad	ccounts						
Expenditures				F	Revenues		
101-1840-463.32-1	8 25,000						
				\$ 3 \$ 2 \$ 2 \$ 2			



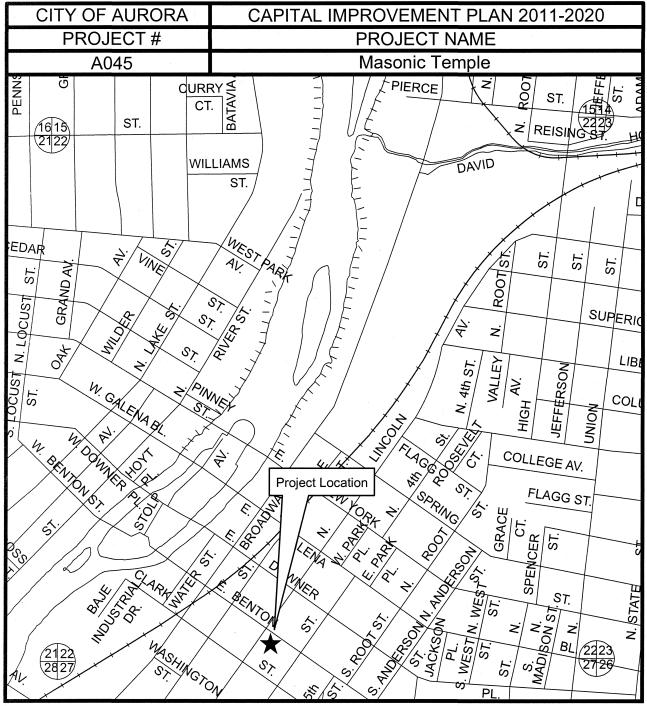


#### CITY OF AURORA **CAPITAL IMPROVEMENT PLAN 2011-2020 Project Name** Project # **Project Category** A043 TIF District #6 Projects Downtown (General) **Project Manager** Year Submitted Wards Strategic Plan Task No. Stephane Phifer 2008 Description Implementation of the Seize the Future Downtown Master Plan, the Riverfront Vision Plan, and the RiverEdge Park Master Plan. The project includes land acquisition, environmental mitigation, land preparation, open space/park creation, infrastructure improvements, streetscape upgrades, structured public parking, and associated consulting, engineering, and design fees. Justification To further the redevelopment of the downtown area as an economic engine and an enticing social environment, and to benefit from available grant funding which will assist the city with these objectives. Impact on Operating Budget Dependent upon specific projects undertaken. **Prior Year Costs** 5,467,115 **Project Cost** 2011 2012 2013 2014 2015-20 Total Land/ROW 0 0 Design/Eng. 0 0 0 0 Construction 8,496,412 4,248,206 0 0 0 12,744,618 Equip./Furn. 0 0 0 0 0 0 Other 0 0 0 0 0 0 Total 8,496,412 4,248,206 0 0 0 12,744,618 Sources of Funds TIF Bonds 08A 801,522 496,412 305,110 0 0 0 **Grants-Various** 2,000,000 1,943,096 3,943,096 0 0 0 **Grant-State** 6,000,000 8,000,000 2,000,000 0 0 0 Total 8,496,412 4,248,206 0 0 0 12,744,618 2011 Budget Accounts **Expenditures** Revenues 344-1830-465.73-43 344-1830-334.10-44 6,000,000 8,496,412 344-1830-337.30-20 2,000,000

CITY OF AURORA	CAPITAL IMPROVEMENT PLAN 2011-2020				
PROJECT#	PROJECT NAME				
A044	Sustainable Technology and Arts Center				

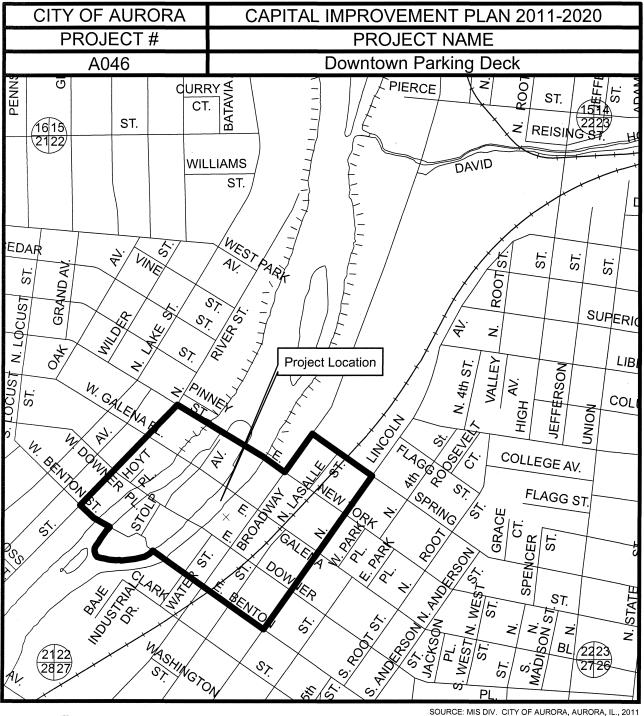


	RORA	CAPITA	AL IMPRO	VEMENT	PLAN 2011-2	2020	
Project #	Project Name Project Category						
A044	Sustainable Technology and Arts Center Downtown (General)						
Projec	ect Manager Year Submitted Wards Strategic Plan Task No.						
	Christensen		2009	2			
Description							
Redevelopment of a center will include of		nable technology	entrepreneurs as		enterprises and an a ssrooms, studios, ga		
Justification						<del> </del>	
create local jobs. T		establish local "g	green" businesse	es; demonstrate	th venture capitalists the adaptive re-use rora.		
Impact on Ope	rating Budget						
Administration, leasi	ng, operations, and i	maintenance cost	s estimated at \$	10,000 annually	<b>-</b>	0	
Thor rear cos							
Project Cost	2011	2012	2013				
		2012	2010	2014	2015-20	Total	
Land/ROW	0	0	0	2014	2015-20		
Land/ROW Design/Eng.					0	Total 0	
Design/Eng. Construction	0	0	0	0	0	Total 0	
Design/Eng. Construction Equip./Furn.	0 0 0	0 0 0	0 0 0	0 0 0	0 0 3,000,000 0	Total 0 0 3,000,000 0	
Design/Eng. Construction Equip./Furn. Other	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 3,000,000 0	Total 0 0 3,000,000 0 0	
Design/Eng. Construction Equip./Furn.	0 0 0	0 0 0	0 0 0	0 0 0	0 0 3,000,000 0	Total 0 0 3,000,000 0	
Design/Eng. Construction Equip./Furn. Other	0 0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 3,000,000 0	Total 0 0 3,000,000 0 0	
Design/Eng. Construction Equip./Furn. Other Total	0 0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 3,000,000 0	Total 0 0 3,000,000 0 0	
Design/Eng. Construction Equip./Furn. Other Total Sources of Fun	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 3,000,000 0 0 3,000,000	Total 0 0 3,000,000 0 3,000,000	
Design/Eng. Construction Equip./Furn. Other Total Sources of Fun	0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 3,000,000 0 0 3,000,000	Total 0 0 3,000,000 0 3,000,000	
Design/Eng. Construction Equip./Furn. Other Total Sources of Fun	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0	0 0 3,000,000 0 0 3,000,000 3,000,000	Total 0 0 3,000,000 0 3,000,000 3,000,000 0	
Design/Eng. Construction Equip./Furn. Other Total  Sources of Fun TIF #1	0 0 0 0 0 0 0 ds	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 3,000,000 0 0 3,000,000 3,000,000 0	Total 0 0 3,000,000 0 3,000,000 3,000,000 0 0	
Design/Eng. Construction Equip./Furn. Other Total  Sources of Fun TIF #1  Total  2011 Budget A	0 0 0 0 0 0 0 ds	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 3,000,000 0 0 3,000,000 0 0 3,000,000	Total 0 0 3,000,000 0 3,000,000 3,000,000 0 0	
Design/Eng. Construction Equip./Furn. Other Total  Sources of Fun TIF #1	0 0 0 0 0 0 0 ds	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 3,000,000 0 0 3,000,000 3,000,000 0	Total  0  3,000,000  0  3,000,000  3,000,000  0  0  0	





CITY OF AUR	ORA	CAPITA	AL IMPRO	VEMENT	PLAN 201	1-2020	
Project #	Project Name Project Category					ategory	
A045		Masonic Temple					
Project	Manager	Year S	Submitted	Wards	Strategic F	Plan Task No.	
	Curley		2009	2			
Description							
Address unsafe struct property acquisition of			Lincoln Manor	, and evaluate	redevelopment op	tions including	
Justification						<del></del>	
Impact on Opera	iting Budget						
Unknown							
Prior Year Costs							
Project Cost	2011	2012	2013	2014	2015-20	0 Total	
Land/ROW	0	0	0	0	0	0	
Design/Eng.	0	0	0	0	0	0	
Construction	0	750,000	0	0	0	750,000	
Equip./Furn.	0	0	0	0	0	0	
Other	0	0	0	0	0	0	
Total	0	750,000	0	0	0	750,000	
Sources of Fund	s						
Gaming Tax	0	750,000	0	0	0	750,000	
	0	0	0	0	0	0	
	0	0	0	0	0	0	
Total	0	750,000	0	0	0	750,000	
2011 Budget Acc	counts						
Expenditures				j.	Revenues		
	T	*					



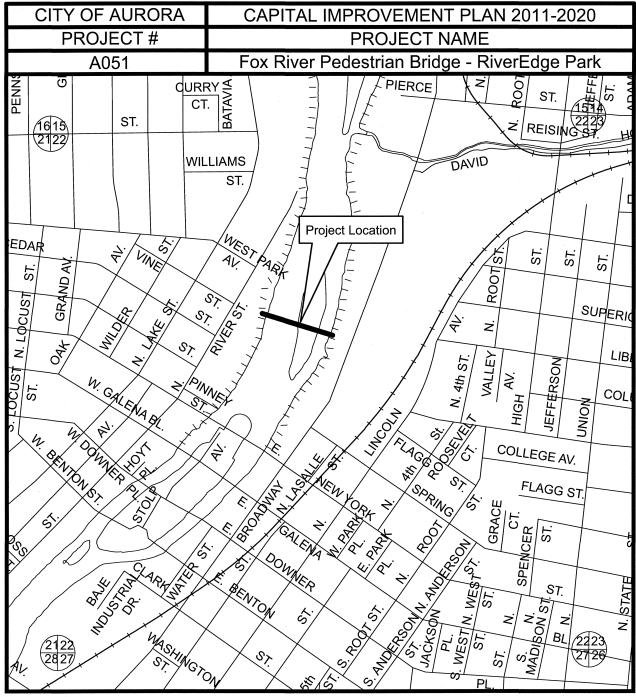


CITY OF AURORA CAPITAL IMPROVEMENT PLAN 2011-2020						
Project #		Project Name	e		Project Cate	∋gory
A046	Dc	owntown Parking [	Deck		Downtown (Ger	neral)
Proje	ect Manager	Year S	Submitted	Wards	Strategic Plan	n Task No.
	oseph Hopp		2009			
Description						
	300-space parking deck	k for the downtow	/n area.			
Justification					1 -+ #Q(	
To provide addition	nal parking in downtow	n Aurora. The co	st of constructing	ng a parking de	ck is estimated at \$20	),000 per space.
					<u> </u>	
	erating Budget		*			
	ice costs will be approxi oyee for four employees					
\$120,000.	7,00 101 1001 5111211, 5	<b>3, οι φισέ,</b>	annous .c.	) 101 a 525 -	to parting and	Allinates and
Prior Year Co	osts					0
Project Cost	2011	2012	2013	2014	2015-20	Total
Land/ROW	2011	2012 1 0	2013	2014	2015-20	l otal 0
Design/Eng.	0	0	0	0	750,000	750,000
Construction	0	0	0	0	5,250,000	5,250,000
Equip./Furn.	0	0	0	0	0	0
Other	0	0	0	0	0	0
Total	0	0	0	0	6,000,000	6,000,000
Sources of Fu	unds					
TIF #1	0	0	0	0	6,000,000	6,000,000
	0	0	0 ,	0	0	0
	0	0	0	0	0	0
Total	0	0	0	0	6,000,000	6,000,000
2011 Budget /	Accounts			: '.		
Expenditures				P	Revenues	
					3	
						4

CITY OF AURORA	CAPITAL IMPROVEMENT PLAN 2011-2020
PROJECT#	PROJECT NAME
A050	Major Project Development Fund



## CITY OF AURORA CAPITAL IMPROVEMENT PLAN 2011-2020 Project # **Project Name Project Category** A050 Major Project Development Fund Downtown (General) Strategic Plan Task No. **Project Manager** Year Submitted Wards Bill Wiet 2009 2 Description Financial assistance for redevelopment projects in Tax Increment Financing District #1 (Downtown). This fund will provide assistance beyond that which is available through other city programs. Justification To meet the obligations of R09-485 - Resolution Authorizing a Redevelopment Agreement for the Redevelopment of 29, 31-33 Combined, 35 and 37 West New York Street (MASCC, LLC - Restaurant Row). Impact on Operating Budget Negligible. 500,000 **Prior Year Costs** Total **Project Cost** 2011 2012 2013 2014 2015-20 Land/ROW 0 0 0 Design/Eng. 0 0 0 0 0 0 Construction 0 0 0 0 0 0 Equip./Furn. 0 0 0 0 0 0 Other 400,000 150,000 0 0 0 550,000 Total 400,000 150,000 0 0 0 550,000 Sources of Funds TIF #1 400,000 150,000 550,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 Total 400,000 150,000 0 0 0 550,000 2011 Budget Accounts **Expenditures** Revenues 231-1830-465.55-63 400,000





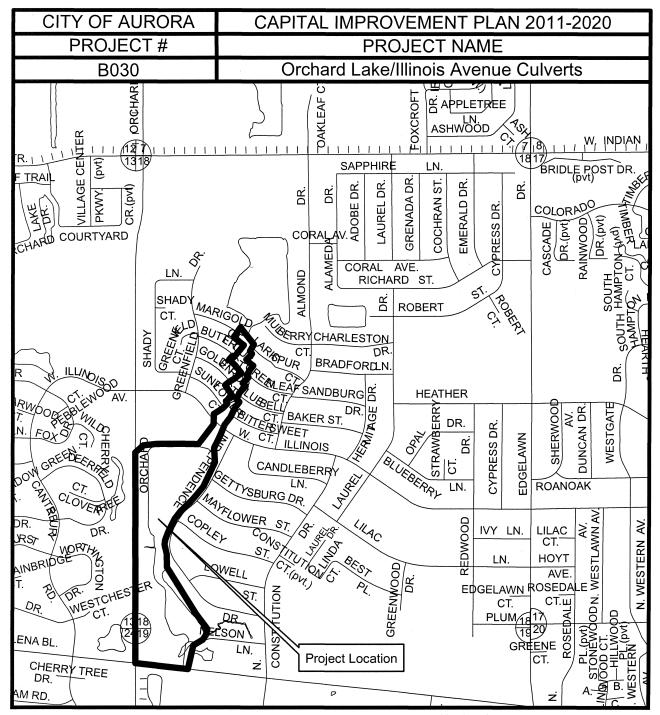


## CITY OF AURORA CAPITAL IMPROVEMENT PLAN 2011-2020 Project # **Project Name Project Category** A051 Fox River Pedestrian Bridge - RiverEdge Park Downtown (General) Strategic Plan Task No. Year Submitted Wards **Project Manager** Stephane Phifer 2010 Description Construction of a new bicycle/pedestrian bridge across the Fox River from the west bank of the river near the intersection of River Street and Vine Street to the east bank of the river near Broadway across from the Aurora Transportation Center. Justification To improve bicycle and pedestrian safety and access to downtown of Aurora, enhance the recreational features of the downtown, and further the development of the downtown area as an economic engine where people enjoy living, working and shopping. Impact on Operating Budget To be determined. **Prior Year Costs Project Cost** 2011 2012 2013 2014 2015-20 Total Land/ROW 0 0 0 0 0 Design/Eng. ō 750,000 0 750,000 0 0 Construction ō 0 5,250,000 0 5,250,000 0 Equip./Furn. 0 0 0 0 0 0 Other 0 0 0 0 0 0 Total 750,000 5,250,000 6,000,000 0 0 0 Sources of Funds TIF #5 1,625,000 0 375,000 2,000,000 0 0 TIF #6 0 375,000 1,625,000 0 0 2,000,000 2,000,000 Grant-Local 0 2,000,000 0 0 0 6,000,000 Total 0 750,000 5,250,000 0 0 2011 Budget Accounts **Expenditures** Revenues

CITY OF AURORA	CAPITAL IMPROVEMENT PLAN 2011-2020				
PROJECT#	PROJECT NAME				
B010	BGI Committee Projects				



# CITY OF AURORA CAPITAL IMPROVEMENT PLAN 2011-2020 Project # **Project Name Project Category** B010 **BGI Committee Projects** Stormwater **Project Manager** Wards Strategic Plan Task No. Year Submitted Ken Schroth 1998 All Description Implementation of various small drainage improvements endorsed by the Building, Grounds, and Infrastructure Committee and approved by the City Council. Projects include re-grading, adding under-drains, and installing small storm sewers. Justification To alleviate flood damage by correcting current drainage problems found throughout the city. Impact on Operating Budget Dependent upon specific projects undertaken in a given year. Ongoing Program **Prior Year Costs Project Cost** 2011 2012 2013 2014 2015-20 Total Land/ROW 0 0 Design/Eng. 0 0 0 Construction 200,000 200,000 200,000 200,000 1,200,000 2,000,000 Equip./Furn. 0 0 0 0 0 0 Other 0 0 0 0 0 0 Total 200,000 200,000 200,000 200,000 1,200,000 2,000,000 Sources of Funds Strmwtr Mgt Fee 200,000 200,000 200,000 200,000 1,200,000 2,000,000 0 0 0 0 0 0 0 0 0 0 Total 200,000 200,000 200,000 200,000 1,200,000 2,000,000 2011 Budget Accounts **Expenditures** Revenues 280-1852-512.81-01 200,000







#### CITY OF AURORA CAPITAL IMPROVEMENT PLAN 2011-2020 Project # **Project Name Project Category** B030 Orchard Lake/Illinois Avenue Culverts Stormwater Strategic Plan Task No. **Project Manager** Year Submitted Wards Dan Feltman 2003 5 Description Purchase of the southern half of the lake located at the northeast corner of West Galena Boulevard and Orchard Road, replacement of the culverts at Illinois Avenue, re-grading of the greenbelt swale in the Greenfield Village subdivision, and construction of upstream channel improvements. Justification To mitigate flooding and to meet the requirements stipulated in a development agreement (Resolution No. R05-147). The city has applied for an Illinois Emergency Management Agency grant, which would reimburse the city for 75% of the \$297,000 culvert installation. The remainder of the cost is estimated for the upstream channel improvements. Impact on Operating Budget Annual maintenance costs of \$5,000. 11,278 **Prior Year Costs Project Cost** 2011 Total 2012 2013 2014 2015-20 Land/ROW 500,000 500,000 0 0 Design/Eng 75,000 0 ō 75,000 0 0 Construction 0 0 415,000 415,000 0 0 Equip./Furn. 0 0 0 0 0 0 Other 0 0 0 0 0 0 Total 990,000 0 0 0 0 990,000 Sources of Funds GO Bond 06 990,000 990,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 Total 990,000 0 0 0 0 990,000 2011 Budget Accounts **Expenditures** Revenues 339-1852-813.81-24 339-1852-331.15-99 273,000 990,000

CITY OF AURORA	CAPITAL IMPROVEMENT PLAN 2011-2020
PROJECT#	PROJECT NAME
B031	Combined Sewer Overflow Program



#### CITY OF AURORA **CAPITAL IMPROVEMENT PLAN 2011-2020** Project # **Project Name Project Category** B031 Combined Sewer Overflow Program Stormwater **Project Manager** Year Submitted Wards Strategic Plan Task No. Eric Schoeny 2005 All Description Construction of improvements to bring the combined sewer system into compliance with the Clean Water Act as required by the U.S. and Illinois Environmental Protection Agencies. Justification To reduce or eliminate sewer back-ups into homes and to reduce combined sewer overflows into the Fox River and Indian Creek. The reduction of combined sewer overflows has been mandated by the U.S. and Illinois Environmental Protection Agencies as part of the city's long-term control plan. Impact on Operating Budget An annual estimated decrease of \$2,000 from reduced overtime costs related to sewer back-ups. **Prior Year Costs** 1,403,320 Project Cost 2011 2012 2013 2014 2015-20 Total Land/ROW 0 0 0 0 Design/Eng 500,000 1,000,000 500,000 500,000 2,000,000 4,500,000 Construction 1,340,000 2,960,000 3,785,000 4,035,000 19,889,000 32,009,000 Equip./Furn. 0 0 0 0 0 0 Other 0 0 0 0 0 0 Total 1,840,000 3,960,000 4,285,000 4,535,000 21,889,000 36,509,000 Sources of Funds W&S Bond 06 1,360,000 1,360,000 0 0 0 0 Strmwtr Mgt Fee 2,285,000 2,535,000 11,889,000 16,709,000 0 0 480,000 3,960,000 10,000,000 18,440,000 Water & Sewer 2,000,000 2,000,000 1,840,000 3,960,000 21,889,000 36,509,000 Total 4,285,000 4,535,000 2011 Budget Accounts Expenditures Revenues 510-1853-511.73-09 1,360,000 510-4470-511.73-09 480,000

property and the control of the cont					
CITY OF AURORA	CAPITAL IMPROVEMENT PLAN 2011-2020				
PROJECT#	PROJECT NAME				
B037	Storm Sewer Extensions				

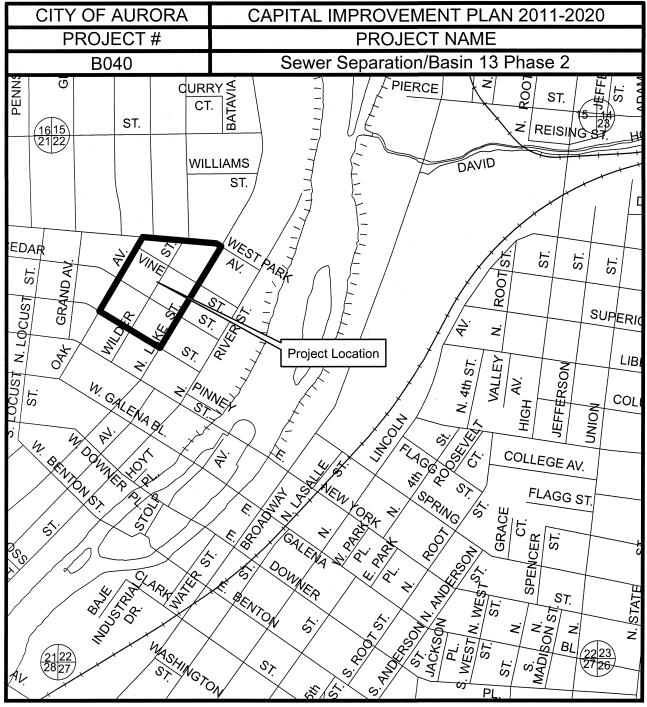


# CITY OF AURORA CAPITAL IMPROVEMENT PLAN 2011-2020 **Project Name** Project # **Project Category** B037 Storm Sewer Extensions Stormwater Strategic Plan Task No. **Project Manager** Year Submitted Wards 2009 Eric Schoeny All Description The reduction or elimination of combined sewer overflows. The project is a recurring provision for solving problems associated with combined sewers throughout the city. Justification To reduce or eliminate sewer back-ups into homes and reduce or eliminate combined sewer overflows into the Fox River and Indian Creek. The reduction or elimination of combined sewer overflows has been mandated by the U.S. and Illinois Environmental Protection Agencies as part of the city's long-term control plan. Impact on Operating Budget An estimated annual reduction of \$2,000 in overtime costs related to sewer back-ups. **Prior Year Costs Ongoing Program** Project Cost 2011 2012 2013 2014 2015-20 Total Land/ROW 0 Design/Eng. 0 0 0 0 0 0 Construction 200,000 2,000,000 200,000 200,000 200,000 1,200,000 Equip./Furn. 0 0 0 0 0 0 Other 0 0 0 0 0 0 Total 200,000 200,000 200,000 200,000 1,200,000 2,000,000 Sources of Funds Strmwtr Mgt Fee 200,000 200,000 200,000 200,000 1,200,000 2,000,000 0 0 0 0 0 0 0 0 Total 200,000 200,000 200,000 200,000 1,200,000 2,000,000 2011 Budget Accounts **Expenditures** Revenues 280-1852-512.81-23 200,000

CITY OF AURORA	CAPITAL IMPROVEMENT PLAN 2011-2020				
PROJECT#	PROJECT NAME				
B038	NPDES Phase II - Stormwater Compliance Program				



# CITY OF AURORA CAPITAL IMPROVEMENT PLAN 2011-2020 Project # **Project Name Project Category** B038 NPDES Phase II - Stormwater Compliance Program Stormwater **Project Manager** Year Submitted Wards Strategic Plan Task No. Eric Schoeny 2009 Description Development and implementation of programs and improvements in stormwater quality management. Justification To meet the six minimum controls required by the U.S. Environmental Protection Agency through the city's National Pollutant Discharge Elimination System stormwater phase II permit. Addressing these permit requirements is also required by the Illinois Environmental Protection Agency. Impact on Operating Budget Negligible. **Prior Year Costs Ongoing Program Project Cost** 2011 2012 2013 2014 2015-20 **Total** Land/ROW 0 0 0 0 100,000 Design/Eng. 15,000 15,000 15,000 15,000 160,000 Construction 0 0 0 0 0 0 Equip./Furn. 0 0 0 0 0 0 Other 0 0 0 0 0 0 Total 15,000 15,000 15,000 15,000 100,000 160,000 Sources of Funds 15,000 15,000 15,000 Strmwtr Mgt Fee 15,000 100,000 160,000 0 0 0 0 0 0 0 0 0 0 0 Total 15,000 15,000 15,000 15,000 100,000 160,000 2011 Budget Accounts **Expenditures** Revenues 280-1852-512.81-22 15,000



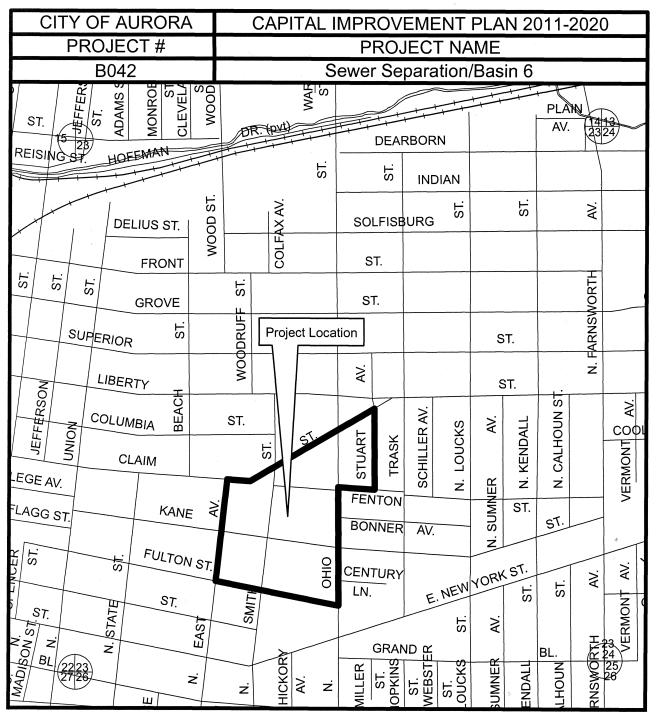


## CITY OF AURORA CAPITAL IMPROVEMENT PLAN 2011-2020 Project # **Project Name Project Category** B040 Sewer Separation/Basin 13 Phase 2 Stormwater Strategic Plan Task No. **Project Manager** Year Submitted Wards Lonnie Avery 2009 Description Separation of the combined storm and sanitary sewers for the area bounded by Oak Avenue, Lake Street, Spruce Street, and West Park Avenue. This project is funded through an Illinois Environmental Agency revolving loan, with 25% forgiveness and 20-year debt service at 0% interest. It is near completion and the 2011 budget is carried over from the 2010 budget for incomplete tasks. Justification To mitigate flooding and sewer back-ups in the established neighborhoods on the near-west side of the city. Impact on Operating Budget Annual maintenance costs are estimated to be \$10,000. 310,356 **Prior Year Costs Project Cost** 2011 2012 2013 2014 2015-20 Total Land/ROW 0 0 0 0 Design/Eng. 0 0 0 0 0 0 Construction 0 0 0 0 0 0 Equip./Furn. 0 0 0 0 0 0 Other 20,000 0 0 0 0 20,000 Total 20,000 0 0 0 20,000 0 Sources of Funds 20,000 Cap. Imp. A 20,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 20,000 0 0 0 0 20,000 Total 2011 Budget Accounts **Expenditures** Revenues 340-1850-431.81-25 20,000

PROJECT # PROJECT NAME  B041 Sewer Separation/Basin 13 Phase 3  SURPLIAN ON NOW PLUM 16/15  CHARLES SPRUCE
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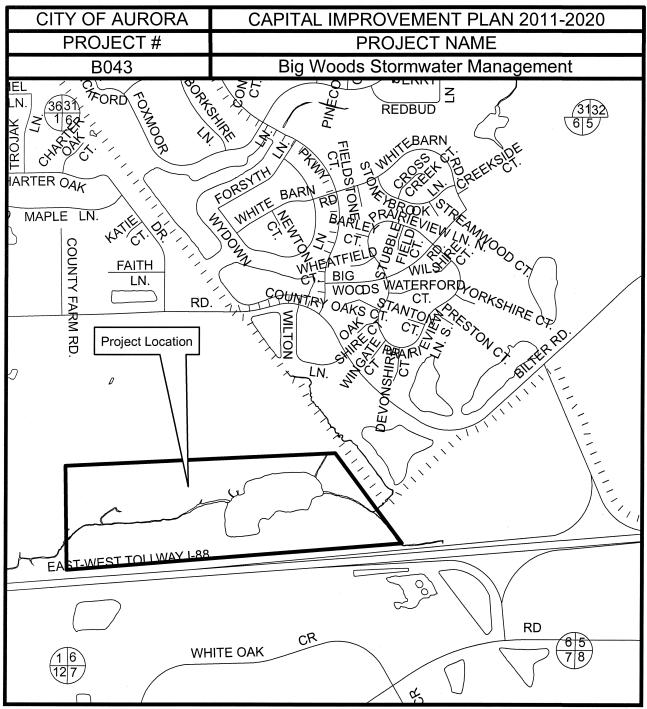


# CITY OF AURORA CAPITAL IMPROVEMENT PLAN 2011-2020 Project # **Project Name Project Category** B041 Sewer Separation/Basin 13 Phase 3 Stormwater Strategic Plan Task No. **Project Manager** Year Submitted Wards Lonnie Avery 2009 Description Separation of the combined storm and sanitary sewers for the area bounded by May Street, Grand Avenue, Spruce Street, and Downer Place. This project is funded through an Illinois Environmental Protection Agency revolving loan with 25% principal forgiveness and 20-year debt service at 0% interest. Justification To mitigate flooding and sewer back-ups in the established neighborhoods on the near-west side of the city. Impact on Operating Budget Annual maintenance costs are estimated at \$10,000. 2,159,500 **Prior Year Costs Project Cost** Total 2011 2012 2013 2014 2015-20 Land/ROW 0 0 Design/Eng. 0 0 0 0 0 0 Construction 276,500 0 0 0 0 276,500 Equip./Furn. 0 0 0 0 0 0 Other 50,000 0 0 0 0 50,000 Total 326,500 0 0 0 0 326,500 Sources of Funds IEPA Loan 09B 276,500 0 0 276,500 0 0 Cap. Imp. A 50,000 50,000 0 0 0 0 0 0 0 0 326,500 0 0 0 326,500 Total 0 2011 Budget Accounts **Expenditures** Revenues 510-1854-813.81-26 276,500 340-1850-431.81-26 50,000



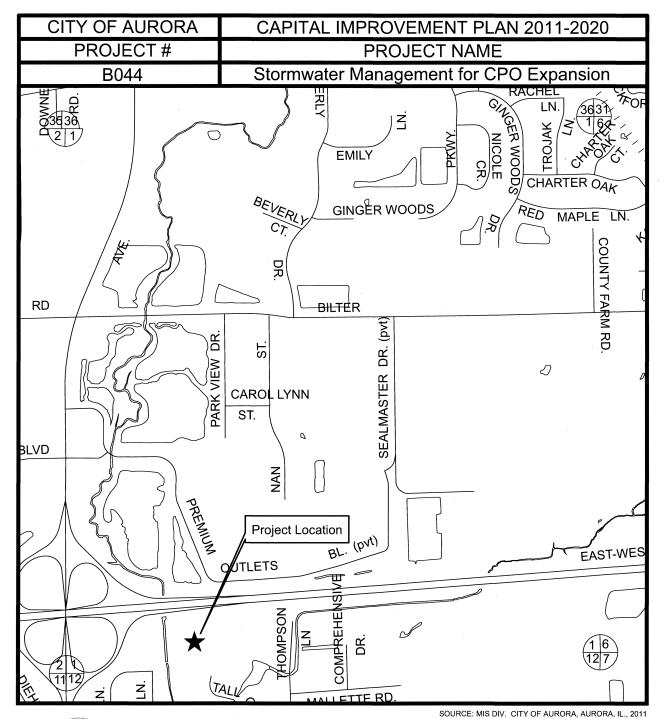


# CITY OF AURORA CAPITAL IMPROVEMENT PLAN 2011-2020 Project # **Project Name Project Category** B042 Sewer Separation/Basin 6 Stormwater Project Manager Wards Strategic Plan Task No. Year Submitted Lonnie Avery 2009 Description Separation of the combined storm and sanitary sewers for the area bounded by Fulton Street, Claim Street, East Avenue and Stuart Avenue. The project includes the replacement of a watermain on Smith Boulevard. The sewer separation portion of the project is funded through an Illinois Environmental Protection Agency revolving loan with 25% principal forgiveness and 20year debt service at 0% interest. Justification To mitigate flooding and sewer back-ups in the established neighborhoods on the near-east side of the city. Impact on Operating Budget Annual maintenance costs are estimated at \$10,000. 1,716,546 **Prior Year Costs Project Cost** 2011 2012 2013 2014 2015-20 Total Land/ROW 0 0 0 Design/Eng. 0 ō ō 0 0 0 Construction 0 0 0 ō 0 0 0 Equip./Furn. 0 0 0 0 0 Other 147,000 0 0 0 0 147,000 147,000 Total 147,000 0 0 0 0 Sources of Funds Cap. Imp. A 147,000 147,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 147,000 Total 147,000 0 0 0 0 2011 Budget Accounts **Expenditures** Revenues 340-1850-431.81-27 147,000



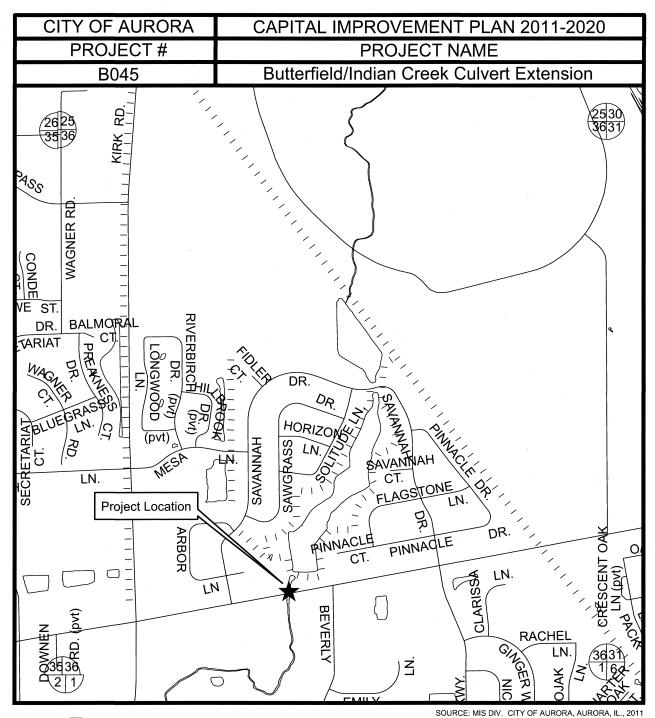


Project #   Project Name   Project Category	CITY OF AUR	ORA	CAPIT	AL IMPRO	VEMEN	IT PLAN 2011	-2020			
B043   Big Woods Stormwater Management   Stormwater										
Project Manager   Year Submitted   Wards   Strategic Plan Task No.   Sherman Jenkins   2010   1		Rig Woo								
Description										
Description			Year		Wards	Strategic P	lan Task No.			
Justification	Sherma	an Jenkins		2010	1					
Justification   To mitigate stormwater flooding at neighboring properties by using the Big Woods Forest Preserve as a location for flood control. A study commissioned by the city has recommended this project.     Impact on Operating Budget   Negligible.     Prior Year Costs   Project Cost   2011   2012   2013   2014   2015-20   Total Land/ROW   O   O   O   O   O   O   O   O   O	Description									
To mitigate stormwater flooding at neighboring properties by using the Big Woods Forest Preserve as a location for flood control. A study commissioned by the city has recommended this project.  Impact on Operating Budget  Negligible.  Prior Year Costs  Project Cost 2011 2012 2013 2014 2015-20 Total Land/ROW 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Implementation of a flo	ood mitigation proj	ect in the Big Wo	ods Forest Pres	erve.					
To mitigate stormwater flooding at neighboring properties by using the Big Woods Forest Preserve as a location for flood control. A study commissioned by the city has recommended this project.  Impact on Operating Budget  Negligible.  Prior Year Costs  Project Cost 2011 2012 2013 2014 2015-20 Total Land/ROW 0 0 0 0 0 0 0 0 0 750,000 Construction 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0										
To mitigate stormwater flooding at neighboring properties by using the Big Woods Forest Preserve as a location for flood control. A study commissioned by the city has recommended this project.  Impact on Operating Budget  Negligible.  Prior Year Costs  Project Cost 2011 2012 2013 2014 2015-20 Total Land/ROW 0 0 0 0 0 0 0 0 0 750,000 Construction 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0										
To mitigate stormwater flooding at neighboring properties by using the Big Woods Forest Preserve as a location for flood control. A study commissioned by the city has recommended this project.  Impact on Operating Budget  Negligible.  Prior Year Costs  Project Cost 2011 2012 2013 2014 2015-20 Total Land/ROW 0 0 0 0 0 0 0 0 0 750,000 Construction 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0										
To mitigate stormwater flooding at neighboring properties by using the Big Woods Forest Preserve as a location for flood control. A study commissioned by the city has recommended this project.  Impact on Operating Budget  Negligible.  Prior Year Costs  Project Cost 2011 2012 2013 2014 2015-20 Total Land/ROW 0 0 0 0 0 0 0 0 0 750,000 Construction 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0										
Impact on Operating Budget   Negligible.   Prior Year Costs   Quantification   Quantifica							·			
Impact on Operating Budget   Negligible.   Prior Year Costs						est Preserve as a loca	ation for flood			
Prior Year Costs	Control. A Study Control	illosioned by the o	ty has recommen	ueu iilis projeci.						
Prior Year Costs										
Prior Year Costs			·			<u> </u>	·			
Prior Year Costs  Project Cost 2011 2012 2013 2014 2015-20 Total  Land/ROW 0 0 0 0 0 0 0 0 0 0 750,000  Construction 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Impact on Opera	ting Budget					1.00			
Project Cost         2011         2012         2013         2014         2015-20         Total           Land/ROW         0	Negligible.	- - -								
Project Cost         2011         2012         2013         2014         2015-20         Total           Land/ROW         0										
Project Cost         2011         2012         2013         2014         2015-20         Total           Land/ROW         0				·	·					
Land/ROW         0         0         0         0         0         0           Design/Eng.         0         750,000         0         0         0         750,000           Construction         0         0         0         0         0         0         8,550,000           Equip./Furn.         0         0         0         0         0         0         0         0           Other         0         9,300,000         0         0         0         9,300,000         0	Prior Year Costs						U			
Design/Eng.         0         750,000         0         0         750,000           Construction         0         0         8,550,000         0         0         8,550,000           Equip./Furn.         0         0         0         0         0         0         0           Other         0         0         0         0         0         0         0         0           Total         0         750,000         8,550,000         0         0         9,300,000           Sources of Funds           TIF #2         0         750,000         8,550,000         0         0         9,300,000           0         0         0         0         0         0         0         0           Total         0         750,000         8,550,000         0         0         0         9,300,000           2011 Budget Accounts	Project Cost	2011	2012	2013	201	4 2015-20	Total			
Construction         0         0         8,550,000         0         0         8,550,000           Equip./Furn.         0         0         0         0         0         0         0         0           Other         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         9,300,000         0         0         9,300,000         0         0         9,300,000         0	Land/ROW	0	0	0	0	0	0			
Equip./Furn.         0         0         0         0         0         0           Other         0         0         0         0         0         0         0           Total         0         750,000         8,550,000         0         0         9,300,000           Sources of Funds           TIF #2         0         750,000         8,550,000         0         0         9,300,000           0         0         0         0         0         0         0         0           Total         0         750,000         8,550,000         0         0         0         9,300,000           2011 Budget Accounts	Design/Eng.	0	750,000	0	0	0	750,000			
Other         0         0         0         0         0         0           Total         0         750,000         8,550,000         0         0         9,300,000           Sources of Funds           TIF #2         0         750,000         8,550,000         0         0         9,300,000           0         0         0         0         0         0         0         0           Total         0         750,000         8,550,000         0         0         9,300,000           2011 Budget Accounts		0	0	8,550,000	0	0	8,550,000			
Total         0         750,000         8,550,000         0         9,300,000           Sources of Funds           TIF #2         0         750,000         8,550,000         0         0         9,300,000           0         0         0         0         0         0         0           0         0         0         0         0         0         0           Total         0         750,000         8,550,000         0         0         9,300,000           2011 Budget Accounts			<u> </u>							
Sources of Funds       TIF #2     0     750,000     8,550,000     0     0     9,300,000       0     0     0     0     0     0       0     0     0     0     0     0       Total     0     750,000     8,550,000     0     0     9,300,000       2011 Budget Accounts			1				·			
TIF #2 0 750,000 8,550,000 0 0 9,300,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 Total 0 750,000 8,550,000 0 0 9,300,000  2011 Budget Accounts	Total	0	750,000	8,550,000	0	0	9,300,000			
0     0     0     0     0       0     0     0     0     0       Total     0     750,000     8,550,000     0     0     9,300,000       2011 Budget Accounts	Sources of Fund	s								
0         0         0         0         0         0           Total         0         750,000         8,550,000         0         0         9,300,000           2011 Budget Accounts	TIF #2	0	750,000	8,550,000	0	0	9,300,000			
Total         0         750,000         8,550,000         0         0         9,300,000           2011 Budget Accounts		0	0	0	0	0	0			
2011 Budget Accounts		0	0	0	0	0	0			
	Total	0	750,000	8,550,000	0	0	9,300,000			
	2011 Budget Acc	counts								
Experialitares						Revenues				
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Construction of stormwater management improvements in the area surrounding the outlet mall.	Project Ma Sherman Jo Description Construction of stormwate  Justification To mitigate flooding in are	anager					gory		
B044   Stormwater Management for CPO Expansion   Stormwater	Project Ma Sherman Jo Description Construction of stormwate  Justification To mitigate flooding in are	anager					-		
Sherman Jenkins   2010	Description Construction of stormwate  Justification To mitigate flooding in are					Stormwate	r		
Sherman Jenkins   2010	Description Construction of stormwate  Justification To mitigate flooding in are		ect Manager Year Submitted Wards Strategic Plan Task						
Description	Description Construction of stormwate  Justification To mitigate flooding in are	J. 1111110	, ,						
Distriction of stormwater management improvements in the area surrounding the outlet mall.	Justification To mitigate flooding in are	Description							
Dustification	Justification To mitigate flooding in are			the even every		t wo all			
Impact on Operating Budget   Negligible.   Prior Year Costs   Quitarian   Qu	To mitigate flooding in are	er managemen	t improvements in	tne area surrou	naing the outle	t maii.			
Impact on Operating Budget   Negligible.   Prior Year Costs   Quitarian   Qu	To mitigate flooding in are								
Impact on Operating Budget   Negligible.   Prior Year Costs   Quitarian   Qu	To mitigate flooding in are								
Impact on Operating Budget   Negligible.   Prior Year Costs   Quitarian   Qu	To mitigate flooding in are								
Impact on Operating Budget   Negligible.   Prior Year Costs   Quitarian   Qu	To mitigate flooding in are		·		·	·			
Impact on Operating Budget   Negligible.   Prior Year Costs	Impact on Operatin	eas potentially a	affected by the pro	posed outlet ma	all expansion.				
Prior Year Costs			p		с. режи				
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Project Cost         2011         2012         2013         2014         2015-20         Total           Land/ROW         0         750,000         0         0         0         750,000           Design/Eng.         0         0         0         0         0         0           Construction         0         0         750,000         0         0         0         750,000           Equip./Furn.         0         0         0         0         0         0         0         0           Other         0         0         0         0         0         0         0         0         0         0         0         0         0         1,500,000         0         0         1,500,000         0	•								
Project Cost         2011         2012         2013         2014         2015-20         Total           Land/ROW         0         750,000         0         0         0         750,000           Design/Eng.         0         0         0         0         0         0           Construction         0         0         750,000         0         0         0         750,000           Equip./Furn.         0         0         0         0         0         0         0         0           Other         0         0         0         0         0         0         0         0         0         0         0         0         0         1,500,000         0         0         1,500,000         0									
Land/ROW         0         750,000         0         0         0         750,000           Design/Eng.         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         750,000         0	Prior Year Costs						0		
Land/ROW         0         750,000         0         0         0         750,000           Design/Eng.         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         750,000         0	Project Cost	2011	2012	2013	2014	2015-20	Total		
Design/Eng. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Land/ROW								
Construction         0         0         750,000         0         0         750,000           Equip./Furn.         0         1,500,000         0         0         0         1,500,000         <	Design/Eng.	0	<del></del>			0			
Other         0         0         0         0         0         0         0           Total         0         750,000         750,000         0         0         1,500,000           Sources of Funds           TIF #2         0         750,000         750,000         0         0         0         1,500,000           0         0         0         0         0         0         0         0           0         0         0         0         0         0         0         0	Construction	0	0	750,000	0 %	0	750,000		
Total 0 750,000 750,000 0 0 1,500,000  Sources of Funds  TIF #2 0 750,000 750,000 0 0 1,500,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Equip./Furn.	0	0	0	0	0	0		
Sources of Funds  TIF #2	Other	0	0	0	0	0	0		
TIF #2 0 750,000 750,000 0 0 1,500,000 0 0 0,500,000 0 0 0 0 0 0 0 0 0	Total	0	750,000	750,000	0	0	1,500,000		
TIF #2 0 750,000 750,000 0 0 1,500,000 0 0 0,500,000 0 0 0 0 0 0 0 0 0	Sources of Funds								
0 0 0 0 0	TIF #2	0	750,000	750,000	0	0	1,500,000		
Total 0 750,000 750.000 0 0 1.500.000		0	9 9 0	0	0	0	0		
133,333	Total	0	750,000	750,000	0	0	1,500,000		
2011 Budget Accounts	2011 Budget Accou	ınts							
	Expenditures								
		Revenues							
			**************************************	<del></del>					





CITY OF AURORA CAPITAL IMPROVEMENT PLAN 2011-2020							
Project #		Project Nam	ie.	Project Category			
B045	Butterfield/	Indian Creek Cul			Stormwate		
Proje	ect Manager	Year	Submitted	Wards	Strategic Pla	n Task No.	
	erman Jenkins		2010	1	on drogio i la		
Description							
Description Construction of an	extension to existing	Indian Creek culv	ert under Butterf	ield Road, west	of Beverly Drive		
	oxionolon to oxioning	maian Grook Gaiv	ort under Batteri	iola i loda, wool	or Bovony Brive.		
1 1 1							
Justification				·			
To prepare for the	widening of Butterfield	d Road.					
			*				
Impact on On	erating Budget						
Negligible.	Dauget		<del></del>				
Prior Year Co	sts					0	
Project Cost	2011	2012	2013	2014	2015-20	Total	
Land/ROW	0.7	0	0	0	0	0	
Design/Eng.	0	93,000	0	0	0	93,000	
Construction	0	0	527,000	0	0	527,000	
Equip./Furn.	0	0	0	0	0	0	
Other	0	0	0	0	0	0	
Total	0	93,000	527,000	0	0	620,000	
Sources of Fu	inds						
TIF #2	0	93,000	527,000	0	0	620,000	
	0	0	0	0	0	0	
	0	0	0 .	0	0	0	
			<u> </u>			L	
Total	0	93,000	527,000	0	0	620,000	
	0	93,000	527,000	0	0	620,000	
Total  2011 Budget / Expenditures	0	93,000	527,000		evenues	620,000	
2011 Budget A	0	93,000	527,000			620,000	



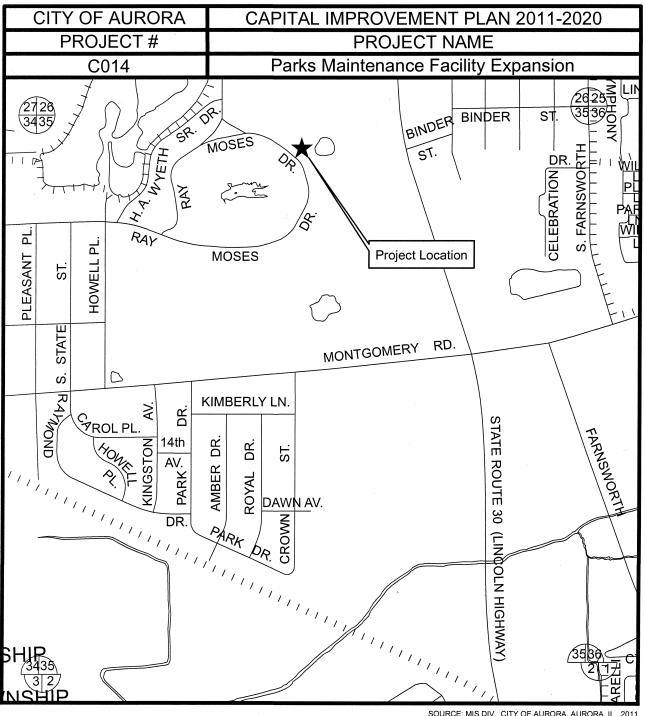
CITY OF AUR	ORA	CAPITA	AL IMPRO	VEME	NT F	PLAN 2011-2	020		
Project #	·	Project Nam	е	:		Project Cate	gory		
C011	Fire	Station #7 Replac	cement			Facilities			
Project	Manager	Year	Submitted	Ward	ds	Strategic Plan	n Task No.		
-	Carlson		2007	4	20 Chategree Family activities				
Description									
Replacement of the ex replacement will accor					leywood	Street and Harriso	n Avenue. The		
Justification									
Impact on Opera Operational and maint medic staffing will also	ting Budget	ncrease due to th			· .				
Prior Year Costs					· .	<u> </u>			
Project Cost	2011	2012	2013	2	014	2015-20	Total		
Land/ROW	0	0	0		0	0	0		
Design/Eng.	0	0	0		0	200,000	200,000		
Construction	0	0	0		0	5,000,000	5,000,000		
Equip./Furn.	0	0	0	1	0	0	0		
Other	0	0	0		0	0	0		
Total	0	0	0		0	5,200,000	5,200,000		
Sources of Fund	s								
SHAPE	0	0	0		0	5,200,000	5,200,000		
	0	0	0		0	0	0		
V	0	0	0		0	0	0		
Total	0	0	0		0	5,200,000	5,200,000		
2011 Budget Acc	counts								
Expenditures					Rev	/enues	<del></del>		
	T .				7.5 7.5				
							*		

CITY OF AURORA	CAPITAL IMPROVEMENT PLAN 2011-2020
PROJECT#	PROJECT NAME
C012	Fire Station #13

No map applicable.

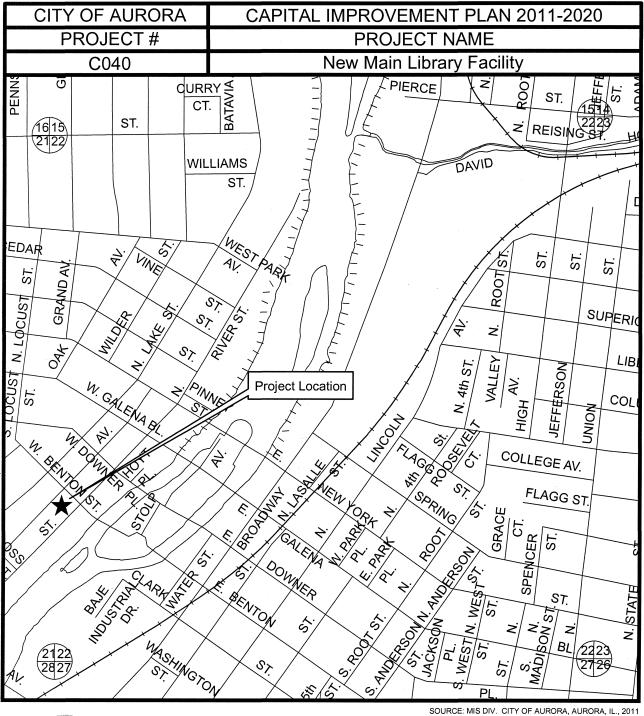


CITY OF AUF	ORA	CAPIT	AL IMPRO	VEMENT	PLAN 2011-2	2020	
Project #		Project Nam					
C012	Fire Station #13				Project Category  Facilities		
	Project Manager Year Submitted Wards Strategic Plan Task No.						
Hal Carlson 1999 10							
Description							
Construction of a fire additional 12 employe Charter Oak would be	es would be require						
Justification				· · · · · · · · · · · · · · · · · · ·		: :	
Premium Outlet Mall a distance from Station city's Insurance Service when call volume read Impact on Opera Staffing and operation	#4 and Station #9. ce Organization rations ched current levels.	The new station ing. A 2004 TRI	will decrease re DATA study rec	esponse times ar ommended that	nd support the mainte	enance of the	
Prior Year Costs	<b>3</b>					C	
Project Cost	7 2011	2012	2013	2014	2015-20	Total	
Land/ROW	0	0	0	0	300,000	300,000	
Design/Eng.	0	. 0	0	0	200,000	200,000	
Construction	0	0	0	0	5,000,000	5,000,000	
Equip./Furn.	0	0	0	0	0	0	
Other	0	0	0	0	0	0	
Total	0	0	0	0	5,500,000	5,500,000	
Sources of Fund	s						
SHAPE	0	0	0	0	5,500,000	5,500,000	
	0	0	0	0	0	0	
	0	0	0	0	0	0	
Total	0	0	0	0	5,500,000	5,500,000	
2011 Budget Acc	counts						
Expenditures				Re	evenues		
	T	8	;				
	-						



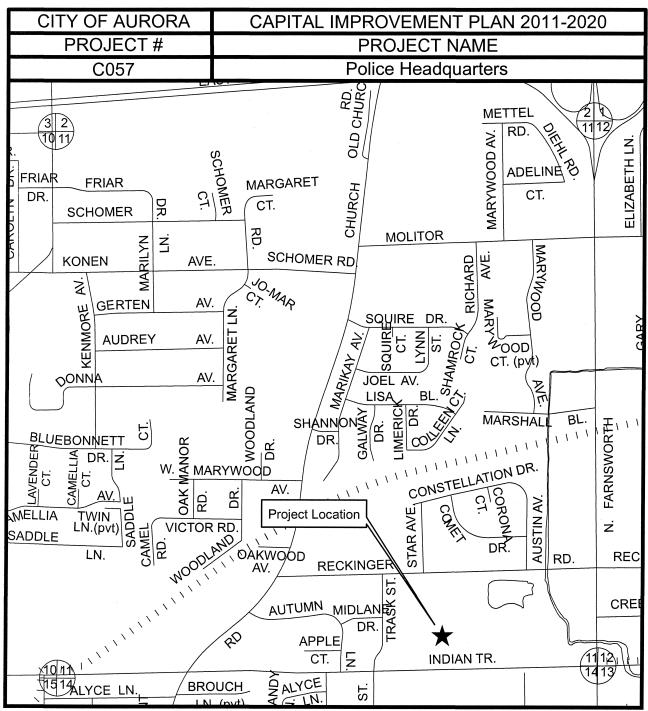


			-				
CITY OF AL	JRORA	CAPITA	AL IMPRO	VEMENT	FPLAN 2011-2	2020	
Project #		Project Nam	е		Project Cate	egory	
C014	Parks Ma	Parks Maintenance Facility Expansion Facilities					
Proje	ect Manager	Year S	Submitted	Wards	Strategic Pla	n Task No.	
Ros	sario DeLeon		1999	3			
Description							
Expansion of the P	arks and Recreation	Division maintenar	nce facility at Pl	nillips Park by	approximately 20,000	square feet.	
Justification							
	ouse space for growin	g plants and there	by reduce plan	t-purchasing c	osts, and to provide p	rotective storage	
for city maintenanc	e equipment and veh	icles.					
4							
Impact on Ope	erating Budget						
Annual maintenand			:				
4							
						·	
Prior Year Co	sts			· ·		0	
Project Cost	2011	2012	2013	2014	2015-20	Total	
Land/ROW	0	0	0	0	0	0	
Design/Eng.	0	25,000	0	0	0	25,000	
Construction	0	250,000	0	0	0	250,000	
Equip./Furn.	0	0	0	0	0	0	
Other	0	0	. 0 .	0	0	0	
Total	0	275,000	0	0	0	275,000	
Sources of Fu	nds						
Cap. Imp. A	0	275,000	0	0	0	275,000	
	0	0	0	0	0	0	
	0	0	0	0	0	0	
Total	0	275,000	0	0	0	275,000	
2011 Budget A	Accounts			:			
Expenditures				* F	Revenues		
		*					



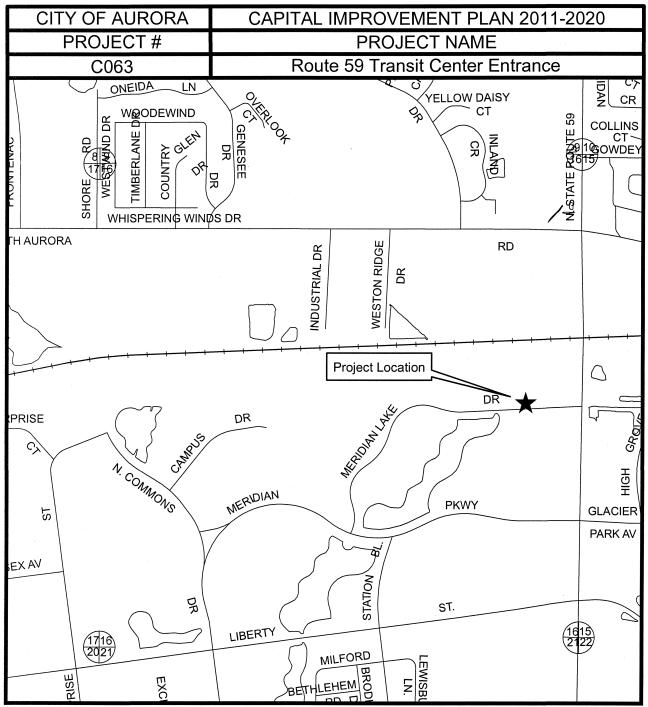


### CITY OF AURORA CAPITAL IMPROVEMENT PLAN 2011-2020 Project # **Project Name Project Category** C040 New Main Library Facility **Facilities Project Manager** Strategic Plan Task No. Year Submitted Wards Eva Luckinbill 2007 Description Construction of a new main library facility. The facility will be a minimum of 125,000 square feet and located on the southwest corner of the intersection at Benton Street and River Street. Justification To provide adequate space for patrons and staff, configured and equipped to provide contemporary library services. In addition, space will be provided for technological advancements, public meetings, public exhibitions, and public art. The current main library building at 1 East Benton Street is over 100 years old and had only one major renovation since it was first Impact on Operating Budget Incremental increase of maintaining and operating the new library facility will be \$100,000. Prior Year Costs 3,396,411 Project Cost 2011 Total 2012 2013 2014 2015-20 Land/ROW 180,000 0 180,000 0 0 Design/Eng. 300,000 200,000 0 0 0 500,000 Construction 4,000,000 25,000,000 1,000,000 30,000,000 0 0 Equip./Furn. 0 0 1.000.000 1.500.000 0 2,500,000 Other 0 0 0 0 0 0 Total 480,000 4,200,000 26,000,000 2,500,000 0 33,180,000 Sources of Funds Library 480,000 200,000 680,000 0 0 0 G.O. Bonds 4,000,000 25,000,000 1,500,000 30,500,000 0 0 Grants-Various 0 1,000,000 1,000,000 ō 2,000,000 480,000 4,200,000 Total 26,000,000 2,500,000 0 33,180,000 2011 Budget Accounts **Expenditures** Revenues 210-1094-813.73-05 300,000 210-1094-455.71-02 180,000





### CITY OF AURORA CAPITAL IMPROVEMENT PLAN 2011-2020 Project # **Project Name Project Category** C057 Police Headquarters Facilities Strategic Plan Task No. **Project Manager** Year Submitted Wards Barbara Kattermann 1999 N/A Description Construction of a facility to serve as a new central police station on Indian Trail, east of Trask Avenue. The project includes the construction of a main police building, a secondary building, a branch court building, and a parking deck. The main building also houses the telecommunication unit. The secondary building includes a shooting range and evidence storage. Justification To provide an appropriate space for addressing the city's public safety needs. The Police Department has outgrown the facility that was built in 1966 and has significantly deteriorated. Impact on Operating Budget The incremental increase of maintaining and operating the new police headquarters is estimated at \$215,000 per year. 85,424,294 **Prior Year Costs Project Cost** 2011 2012 2013 2014 2015-20 Total Land/ROW 0 0 0 Design/Eng. 0 0 0 0 0 0 Construction ō 0 0 0 0 0 Equip./Furn. 0 0 0 0 0 0 Other 29,900 0 0 0 29,900 0 Total 29,900 0 0 29,900 0 0 Sources of Funds SHAPE 25,000 25,000 0 0 0 0 GO Bond 08 4,900 0 0 0 0 4,900 0 0 0 0 0 0 Total 29,900 0 29,900 0 0 0 2011 Budget Accounts Expenditures Revenues 255-3536-813.73-04 25.000 343-3536-813.73-04 4,900





# CITY OF AURORA CAPITAL IMPROVEMENT PLAN 2011-2020 Project # **Project Name Project Category** C063 Route 59 Transit Center Entrance **Facilities Project Manager** Strategic Plan Task No. Year Submitted Wards Eric Gallt 2007 10 Description Alignment of the Route 59 Transit Center parking lot entrance with Station Boulevard, modification of the lot egress, and the addition of 130 parking spaces. This project will connect the lot with the four-lane Station Boulevard at a signalized intersection. A Congestion Mitigation Air Quality Grant application has been submitted to fund this project. This project request is contingent upon the approval of the grant. The total cost of the project is estimated to be \$2.4 million. The city's share of the project's cost is shown below. Justification To improve traffic flow out of the station and increase the number of parking spaces. Currently commuters often spend 20 to 25 minutes exiting the parking lot in the evening. The modifications will provide additional parking spaces to the lot, which fills almost every day. Impact on Operating Budget Approximately \$5,000 annually for maintenance. **Prior Year Costs Project Cost** 2011 2012 2013 2014 2015-20 Total Land/ROW 0 0 Design/Eng. 0 32,000 44,000 0 0 76,000 Construction 0 400,100 0 400,100 0 0 Equip./Furn. 0 0 0 0 0 0 Other 0 0 0 0 0 0 Total 32,000 400,100 476,100 0 44,000 0 Sources of Funds Transit Centers 0 32,000 44,000 400,100 0 476,100 0 0 0 0 0 0 0 0 0 0 0 476,100 Total 32,000 44,000 400,100 2011 Budget Accounts **Expenditures** Revenues

CITY OF AURORA	CAPITAL IMPROVEMENT PLAN 2011-2020
PROJECT#	PROJECT NAME
C067	Public Safety Radio System

No map applicable.



### CITY OF AURORA CAPITAL IMPROVEMENT PLAN 2011-2020 Project # **Project Name Project Category** C067 Public Safety Radio System **Facilities Project Manager** Year Submitted Wards Strategic Plan Task No. Ted Beck 2006 N/A Description Replacement of the present analog system with a new digital public safety radio system, and the installation of in-building directional amplifiers. This system will be interoperable with Justification To provide improved data and voice transmissions with digital technology, and to replace antiquated and obsolete equipment. The present analog system is 13 years old. Many parts are no longer manufactured and we are experiencing delays in obtaining critical replacement parts. In the next few years, our present system will no longer be supported by the manufacturer. The Northeast Illinois Communication Consortium is moving to interoperability between neighboring municipalities. Impact on Operating Budget Annual maintenance cost is \$175,000 plus any additional property required for tower sites determined after an engineering study. **Prior Year Costs** 12,627,704 **Project Cost** 2011 2012 2013 2014 2015-20 Total Land/ROW 0 0 0 0 Design/Eng 0 0 0 0 0 0 Construction 0 0 0 0 0 0 1,900,000 1,900,000 Equip./Furn. 0 0 0 0 Other 0 0 0 0 0 0 Total 1,900,000 1,900,000 0 0 0 0 Sources of Funds GO Bond 09 1,900,000 1,900,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 1,900,000 0 0 1,900,000 Total Ō 0 2011 Budget Accounts Expenditures Revenues 348-3536-421.74-20 1,900,000

CITY OF AURORA	CAPITAL IMPROVEMENT PLAN 2011-2020
PROJECT#	PROJECT NAME
C074	Outdoor Warning Siren System Upgrade/Expansion

No map applicable.



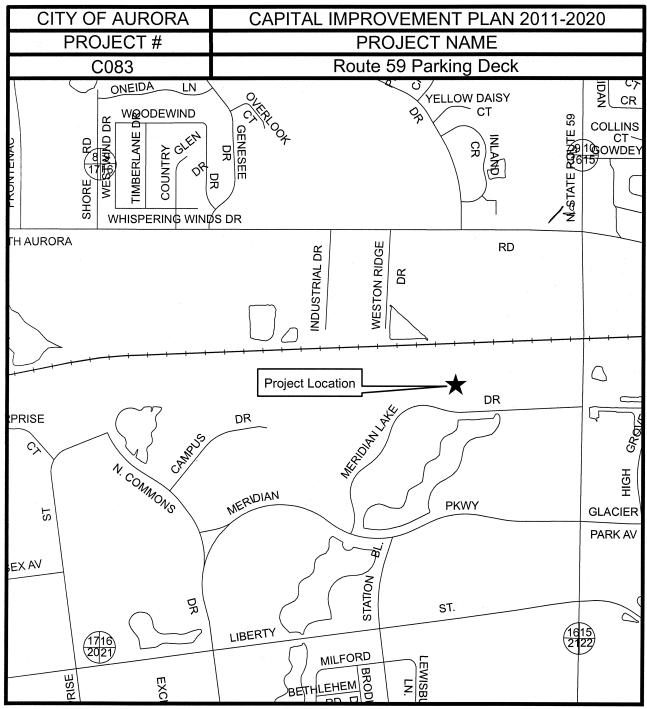
# CITY OF AURORA CAPITAL IMPROVEMENT PLAN 2011-2020 **Project Name** Project # **Project Category** C074 Outdoor Warning Siren System Upgrade/Expansion **Facilities Project Manager** Year Submitted Wards Strategic Plan Task No. Mark Flaherty 2008 All Description Installation of new and replacement outdoor warning sirens throughout the city. In 2011, one new outdoor warning siren will be installed near Bednarcik Jr. High and three obsolete sirens will be replaced. In 2012 and 2013, four and three sirens will be replaced, respectively. AC sirens will be replaced with AC/DC sirens. Justification To improve signal coverage by adding new siren locations, and to ensure that the sirens will remain fully operational in the event AC power is lost. The 2011 installation, near Bednarcik Jr. High, will provide siren coverage to the far southeast area of Aurora. The 2013 installations will provide improved signal coverage along the Butterfield Road and Orchard Road corridors. Impact on Operating Budget Negligible. Outdoor warning sirens are part of a franchise agreement with ComEd and are exempt from electric service charges. **Prior Year Costs** 98,000 Project Cost 2011 2012 2013 2014 2015-20 Total Land/ROW 0 0 Design/Eng. 0 0 0 0 0 Construction 125,000 125,000 125,000 0 0 375,000 Equip./Furn. 0 0 0 0 0 0 Other 0 0 0 0 0 0 Total 125,000 125,000 125,000 0 0 375,000 Sources of Funds SHAPE 125,000 125,000 125,000 375,000 0 0 0 0 0 0 0 0 0 0 0 0 0 Total 125,000 125,000 125,000 0 0 375,000 2011 Budget Accounts **Expenditures** Revenues 255-3538-429.74-22 125,000

CITY OF AURORA	CAPITAL IMPROVEMENT PLAN 2011-2020
PROJECT#	PROJECT NAME
C079	Optical Fiber to the DuPage Technical Park

No map applicable.

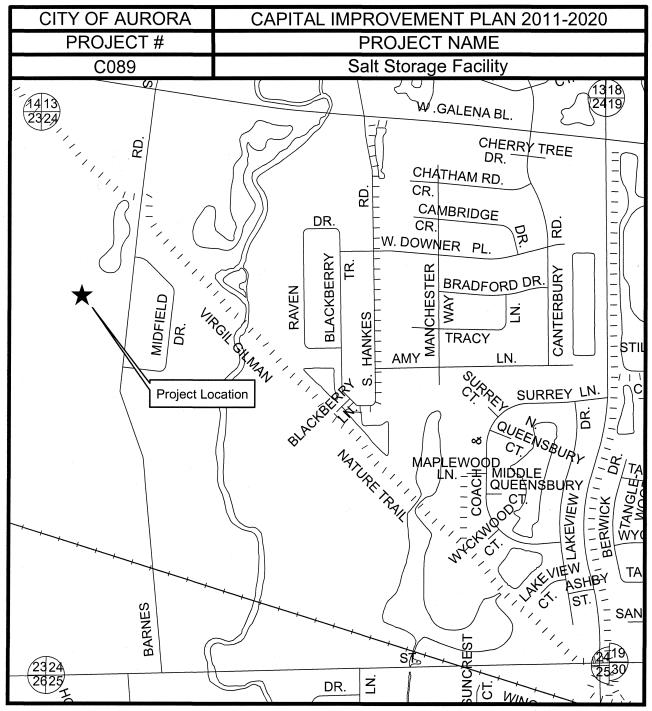


# CITY OF AURORA CAPITAL IMPROVEMENT PLAN 2011-2020 Project # **Project Name Project Category** C079 Optical Fiber to the DuPage Technical Park **Facilities Project Manager** Year Submitted Strategic Plan Task No. Wards James Dahl 2009 Description Extension of the City of Aurora optical fiber network to the DuPage Technical Park. The project will include the construction of an outdoor plant consisting of three 1.25-inch conduits. One conduit will hold 144 strands of single-mode optical fiber, and the other two will remain empty to accommodate future growth. Justification To expand the city's internet access options at a much lower cost than any other option that is currently available. The city will be able to join the growth experience at the DuPage Technical Park, which is becoming a hub for educational, governmental, and commercial internet traffic. Impact on Operating Budget Maintenance cost of \$20,000 per year. Locating services for underground utilities will be required. 69,905 **Prior Year Costs Project Cost** 2011 2012 2013 2014 2015-20 Total Land/ROW 0 0 0 0 Design/Eng. 0 0 0 0 0 Construction 300,000 300,000 0 0 0 0 Equip./Furn. 0 0 0 0 0 0 Other 0 0 0 0 0 0 Total 300,000 300,000 0 0 0 0 Sources of Funds Cap. Imp. A 300,000 300,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 Total 300,000 0 0 0 0 300,000 2011 Budget Accounts **Expenditures** Revenues 340-1232-419.73-86 300,000



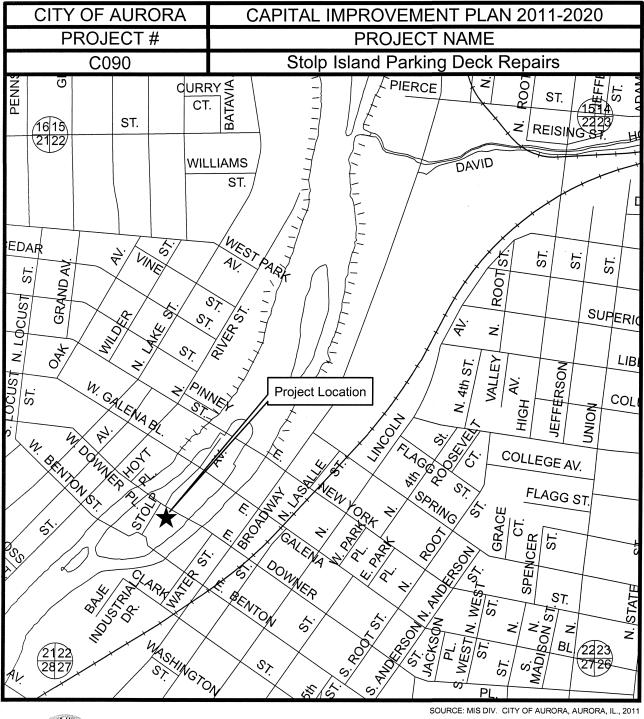


CITY OF AURORA CAPITAL IMPROVEMENT PLAN 2011-2020								
Project #		Project Nan	ne		Project Category			
C083	Route 59 Parking Deck Facilities							
Project	Manager	Year	Submitted	Wards	Strategic Pla	ın Task No.		
	oh Hopp	1 out	2009	10	otratogio i io	Tuon 110.		
Description Construction of a 500	space parking dec	ok for the Poute 5	O Commuter Sta	tion. The dea	k will be designed for	futuro expansion		
Construction of a 500-space parking deck for the Route 59 Commuter Station. The deck will be designed for future expansion.								
Justification	<del></del>							
individuals are on the	waiting list for mon	ithly parking pern	nits at the Route	59 Commuter	Station.			
Impact on Opera	ting Budget			~	· · · · · · · · · · · · · · · · · · ·			
Reduction of rental pa deck would be \$37,500	0.	nuters would sav	e \$55,000 annua	lly. Annual ma	aintenance for a 500-			
Prior Year Costs					<u> </u>	0		
Project Cost	2011	2012	2013	2014	2015-20	Total		
Land/ROW	0	0	0	0	0	0		
Design/Eng.	0	0	2,000,000	0	0	2,000,000		
Construction	0	0	0	5,000,00	5,000,000	10,000,000		
Equip./Furn.	0	0	0	0	0	0		
Other	0	0	0	0	0	0		
Total	0	0	2,000,000	5,000,00	5,000,000	12,000,000		
Sources of Fund	s			¥1				
Transit Centers	0	0	2,000,000	5,000,00	5,000,000	12,000,000		
	0 -	0	0	0	0	0		
	0	0	0	0	0	0		
Total	.0	0	2,000,000	5,000,00	5,000,000	12,000,000		
2011 Budget Acc	counts							
Expenditures			<del></del>	s F	Revenues			
•		<u> </u>						
<u></u>				* * * * * * * * * * * * * * * * * * *				





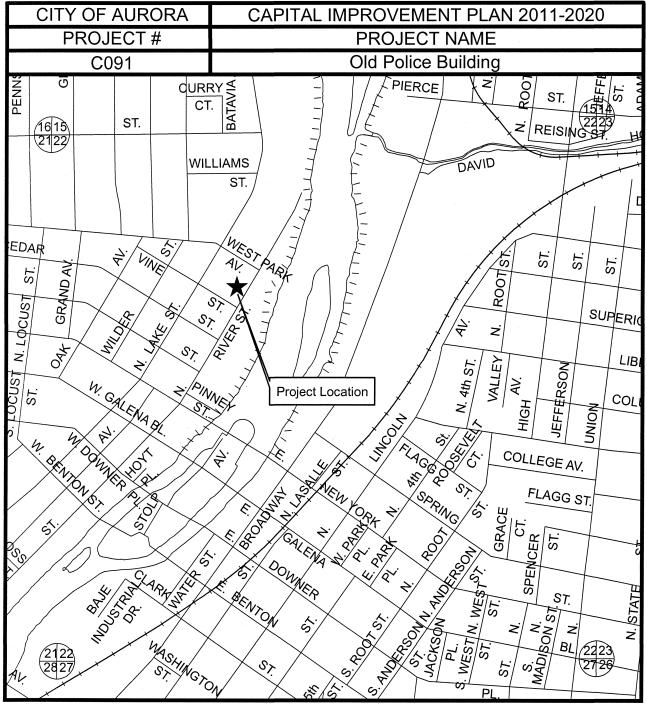
CITY OF AURORA CAPITAL IMPROVEMENT PLAN 2011-2020								
Project #	Project Name				Project Category			
C089	Salt Storage Facility Facilities							
Project	Manager	Year	Submitted	Wards	Strategic Plai	n Task No.		
	t Weiler		2009		g			
Description								
	ditional salt storage	facility with a car	pacity of approx	mately 5,000 t	ons. The new facility	could be located		
Construction of an additional salt storage facility with a capacity of approximately 5,000 tons. The new facility could be located on city-owned property on Mettle Road or South Barnes Road.								
Justification								
To prevent road salt s	hortages by increa	sing storage capa	city, and to ens	ure more timel	y salt delivery to this a	rea of the city.		
<del>.</del>								
, Wh.								
Impact on Opera	ating Budget							
Negligible increases to		ce.						
Prior Year Costs						0		
Project Cost	2011	2012	2013	2014	2015-20	Total		
Land/ROW	0	0	0	0	0	0		
Design/Eng.	0	0	0	0	100,000	100,000		
Construction	0	0	0	0	700,000	700,000		
Equip./Furn.	0	0	0	0	50,000	50,000		
Other	0	0	0	0	0	0		
Total	0	0	0	0	850,000	850,000		
Sources of Fund	S							
Cap. Imp. A	0	0	0	0	850,000	850,000		
	0	0	0	0	0	0		
	0	0	0	0	0	0		
Total	0	0	0	0	850,000	850,000		
2011 Budget Acc	counts							
Expenditures			<u> </u>		levenues			
		<u> </u>						
		<u> </u>		**************************************				
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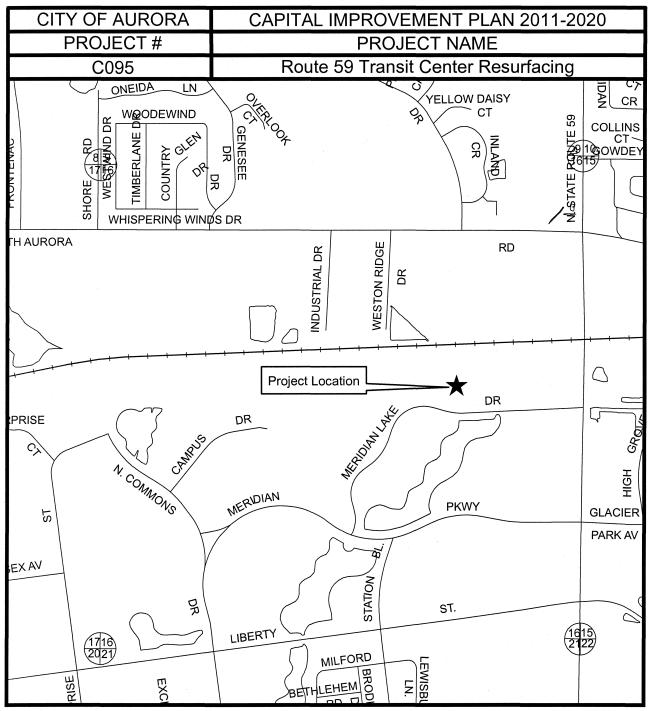
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# CITY OF AURORA CAPITAL IMPROVEMENT PLAN 2011-2020 Project # **Project Name Project Category** C090 Facilities Stolp Island Parking Deck Repairs Strategic Plan Task No. **Project Manager** Year Submitted Wards 2009 Joseph Hopp Description Replacement of the parking deck membrane, and repair of expansion joints and shear connectors at the Stolp Island Parking Justification To maintain the structural integrity of the parking deck and to complete repairs recommended in a September 2009 condition assessment report. Impact on Operating Budget Negligible. 115,599 **Prior Year Costs Project Cost** 2011 2012 2013 2014 2015-20 Total Land/ROW 0 0 0 0 0 Design/Eng. 14,000 14,000 14,000 42,000 0 0 Construction 110,000 110,000 110,000 0 0 330,000 Equip./Furn. 0 0 0 0 0 0 Other 0 0 0 0 0 0 Total 372,000 124,000 124,000 124,000 0 0 Sources of Funds MVPS Fund 372,000 124,000 124,000 124,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 Total 124,000 124,000 124,000 0 0 372,000 2011 Budget Accounts **Expenditures** Revenues 520-4432-437.73-21 124,000



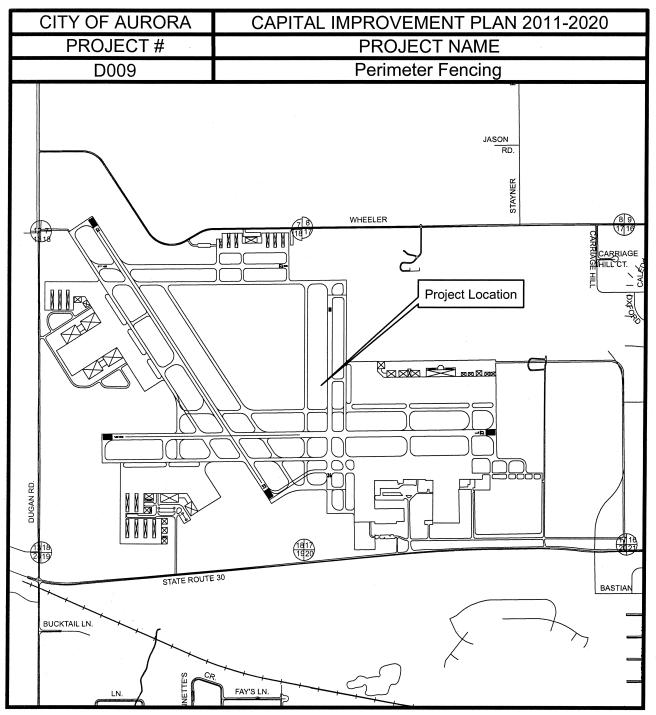


CITY OF AUI	RORA	CAPITA	AL IMPRC	VEMENT	PLAN 2011-2	2020	
Project #	Project Name						
C091		Old Police Buildir					
Projec	Project Manager Year Submitted Wards Strategic Plan Ta				n Task No		
	k Anderson		2009	vvalus	- Otrategio i iai	T TASK INC.	
	17414070077		2000				
Description	to ald called building	: 050 Newb Dis	- Otro et			·	
Demonuon oi me dity	y's old police building a	AL 350 NOTHI HIV	er Street.				
Justification							
	st step toward the rede	evelopment of th	ne city's RiverEd	dae Park area.	The old police buildin	a is no longer	
used or occupied.						3 14 112 12 3	
v.,							
Impact on Once							
Impact on Oper		'' Ourr	11: accordator	· '			
Negligible. Demoniid	on will remove all oper	ating costs curre	ently associated	l with the bullain	g.		
						:	
Prior Year Cost	ts	• · · · · · · · · · · · · · · · · · · ·				36,043	
Project Cost	2011	2012	2013	2014	2015-20	Total	
Land/ROW	1,000,000	0	0	0	0	1,000,000	
Design/Eng.	0	0	0	0	0	0	
Construction	0	0	0	0	0	0	
Equip./Furn.	0	0	0	0	0	0	
Other	0	0	0	0	0	0	
Total	1,000,000	0	0	0	0	1,000,000	
Sources of Fun	ds						
Gaming Tax	1,000,000	0	0	0	0	1,000,000	
	0	0	0	0	0	0	
	0	0	0	0	0	0	
Total	1,000,000	0	0	0	0	1,000,000	
2011 Budget Ad	ccounts						
Expenditures				Re	evenues		
215-3536-421.77-3							
			<del></del>				



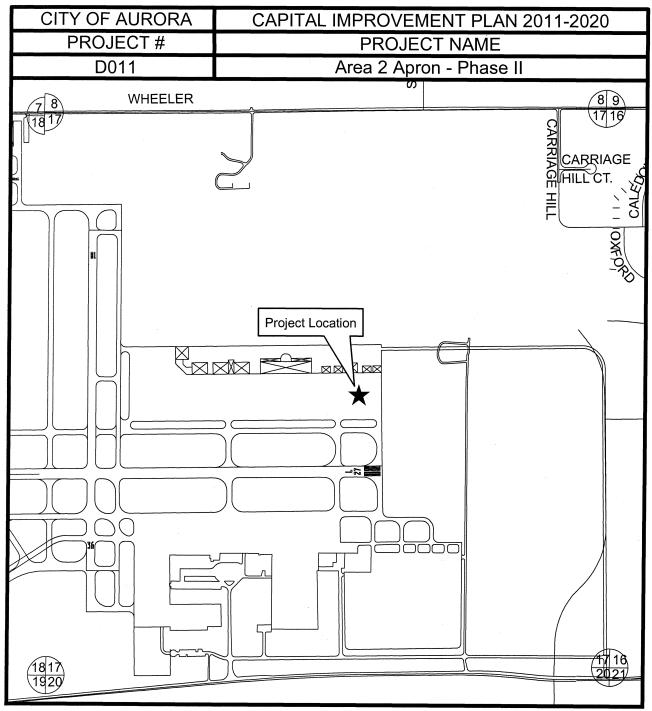


CITY OF AUR	ORA	CAPITA	AL IMPRO	VEMEN	Γ PLAN 2011-2	2020	
Project #		Project Name			Project Category		
C095	Route 59 Transit Center Resurfacing Facilities						
Project	Manager	Year	Submitted	Wards	Strategic Plan	n Task No.	
Josep	h Hopp		2010				
Description			· · · · · · · · · · · · · · · · · · ·				
Resurfacing of sections	s of the asphalt pa	rking lot at the Ro	oute 59 Transit (	Center.		· · · · · · · · · · · · · · · · · · ·	
Justification			·				
	der cracks and nu	merous potholes	that currently ex	ist throughou	the lot, and to avoid c	ontinued	
deterioration.		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,				
•							
	i'a Badad						
mpact on Opera					· · · · · · · · · · · · · · · · · · ·		
Negligible reduction of	lot maintenance c	OST.					
Prior Year Costs						<del></del>	
Project Cost	2011	2012	2013	2014	2015-20	Total	
_and/ROW	0	0	0	0	0	0	
Design/Eng.	0	0	. 0	0	0	0	
Construction	100,000	100,000	100,000	100,00	100,000	500,000	
Equip./Furn.	0	0	0	0	0	0	
Other	0	0	0	0	0	0	
Total	100,000	100,000	100,000	100,00	100,000	500,000	
Sources of Funds	3						
Transit Centers	100,000	100,000	100,000	100,00	100,000	500,000	
	0	0,	0	0	0	0	
	0	0	0	0	0	0	
Total	100,000	100,000	100,000	100,00	100,000	500,000	
2011 Budget Acc	ounts						
Expenditures							
530-4434-437.73-20	100,000						



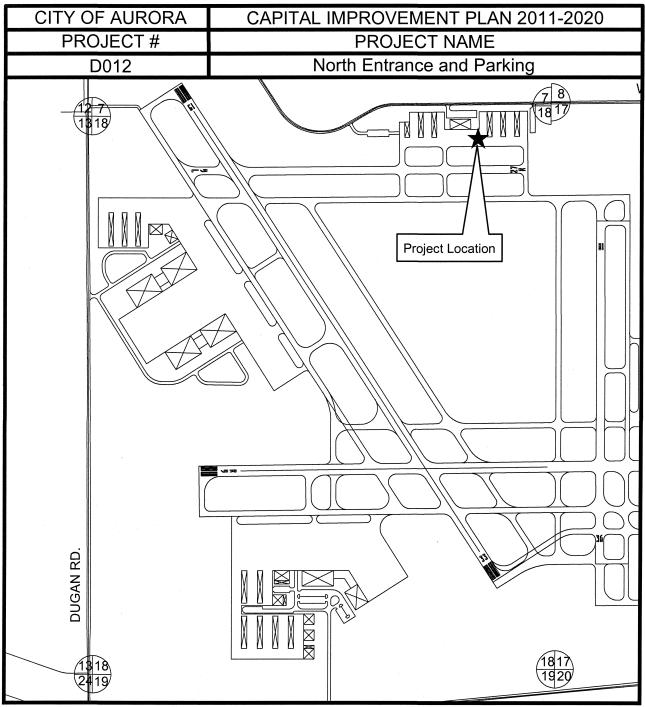


CITY OF AURORA CAPITAL IMPROVEMENT PLAN 2011-2020									
Project #		Project Name	9		Project Cate	gory			
D009		Perimeter Fencin							
Proje	ct Manager	Year S	Year Submitted Wards		Strategic Plan Task No.				
	ob Rieser		1999	N/A					
Description	Description								
Installation of a six-foot tall chain-link fence around the Aurora Municipal Airport.									
						e Age			
						·			
Justification	e e								
To increase securit	y at the airport and co	omply with a recon	nmendation fron	n the Federal A	viation Administration	l.			
						y A			
<u> </u>		X							
Impact on Ope	erating Budget					8			
\$10,000 per year in	crease for weed cont	rol, and terminal a	nd gate mainter	nance.					
Prior Year Cos	sts					0			
Project Cost	2011	2012	2013	2014	2015-20	Total			
Land/ROW	0	0	0	0	0	0			
Design/Eng.	0	25,000	0	0	0	25,000			
Construction	0	275,000	0	. 0	0	275,000			
Equip./Furn.	0	0	0	0	0	0			
Other	0	0	0	0	0	0			
Total	0	300,000	0	0	0	300,000			
Sources of Fur	nds								
Airport Fund	0	7,500	0	0	0	7,500			
Grant-State	0	7,500	0	0	0	7,500			
Grant-Federal	0	285,000	0	0	0	285,000			
Total	0	300,000	0	0	0	300,000			
2011 Budget Accounts									
Expenditures Revenues									
LAPONANCE									
					·				





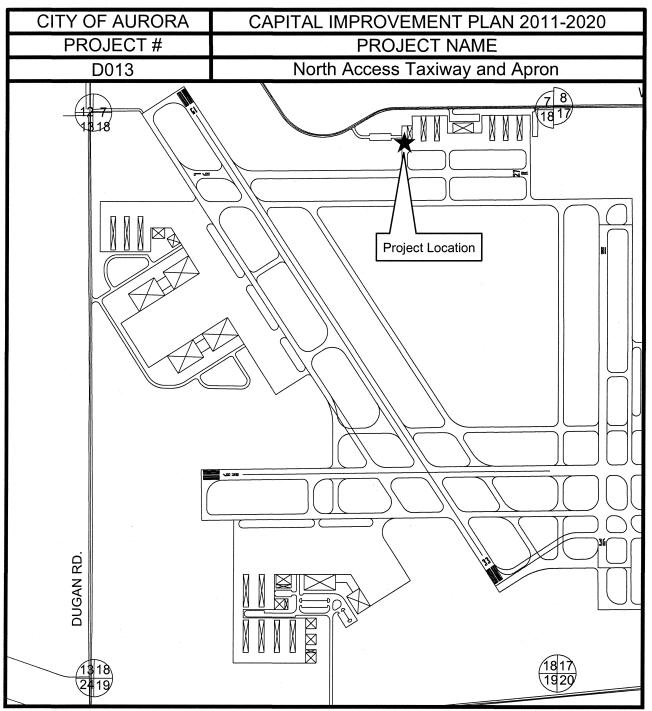
Project #         Project Name         Project Category           D011         Area 2 Apron - Phase II         Municipal Airport           Project Manager         Year Submitted         Wards         Strategic Plan Task No.           Bob Rieser         2006         N/A         Strategic Plan Task No.           Description           Construction of the second part of a new concrete apron at the Aurora Municipal Airport.           Justification           To meet the demand for corporate hangars needed by additional companies moving their aircraft to the airport.           Impact on Operating Budget Increased pavement maintenance costs of \$3,000 annually.           Prior Year Costs           Project Cost         2011         2012         2013         2014         2015-20         Total           Land/ROW         0         0         0         0         0         0           Poject Cost         2011         2012         2013         2014         2015-20         Total           Land/ROW         0         0         0         0         0         0         0           Equip./Fun.         0         0         0         0         0         0         0         0	CITY OF AUF	RORA	CAPITA	AL IMPRO	VEMENT	PLAN 2011-	-2020
Project Manager   Year Submitted   Wards   Strategic Plan Task No.							
Bob Rieser   2006   N/A							
Bob Rieser   2006   N/A	Project						
Description	, 3					aii rask ivo.	
Sources of Funds   Sources of							
Sources of Funds   Surgest   Surge				A 41 A A 4			
Impact on Operating Budget   Increased pavement maintenance costs of \$3,000 annually.   Prior Year Costs   2011   2012   2013   2014   2015-20   Total   Land/ROW   0   0   0   0   0   0   0   0   0	Construction of the se	econd part of a new	concrete apron a	it the Aurora Mu	inicipal Airport.		
Impact on Operating Budget   Increased pavement maintenance costs of \$3,000 annually.   Prior Year Costs   2011   2012   2013   2014   2015-20   Total   Land/ROW   0   0   0   0   0   0   0   0   0							
Impact on Operating Budget   Increased pavement maintenance costs of \$3,000 annually.   Prior Year Costs   2011   2012   2013   2014   2015-20   Total   Land/ROW   0   0   0   0   0   0   0   0   0							
Impact on Operating Budget   Increased pavement maintenance costs of \$3,000 annually.   Prior Year Costs   2011   2012   2013   2014   2015-20   Total   Land/ROW   0   0   0   0   0   0   0   0   0							
Impact on Operating Budget   Increased pavement maintenance costs of \$3,000 annually.   Prior Year Costs   2011   2012   2013   2014   2015-20   Total   Land/ROW   0   0   0   0   0   0   0   0   0	Justification						
Impact on Operating Budget   Increased pavement maintenance costs of \$3,000 annually.   Prior Year Costs   Project Cost   2011   2012   2013   2014   2015-20   Total   Land/ROW   0   0   0   0   0   0   0   0   0		for corporate hanga	ars needed by add	ditional compan	ies moving their	aircraft to the airpo	ort.
Prior Year Costs   2011   2012   2013   2014   2015-20   Total			·	•		•	
Prior Year Costs   2011   2012   2013   2014   2015-20   Total							
Prior Year Costs   2011   2012   2013   2014   2015-20   Total							
Prior Year Costs   2011   2012   2013   2014   2015-20   Total	Impact on Opera	eting Budget					
Prior Year Costs         One of the project Cost         2011         2012         2013         2014         2015-20         Total           Land/ROW         0 <th< td=""><td></td><td></td><td>of \$3 000 annuall</td><td>V</td><td>•</td><td></td><td></td></th<>			of \$3 000 annuall	V	•		
Project Cost         2011         2012         2013         2014         2015-20         Total           Land/ROW         0         2,590,000         0         2,590,000         0	morodood pavement	namenance costs	or wo,000 armaan	y•			
Project Cost         2011         2012         2013         2014         2015-20         Total           Land/ROW         0         2,590,000         0         2,590,000         0							
Land/ROW         0         0         0         0         0         0           Design/Eng.         0         0         0         400,000         0         400,000           Construction         0         0         0         2,590,000         0         2,590,000           Equip./Furn.         0         0         0         0         0         0         0           Other         0         0         0         0         0         0         0         0           Total         0         0         0         0         2,990,000         0         2,990,000           Sources of Funds           Airport Fund         0         0         0         74,750         0         74,750           Grant-Federal         0         0         0         2,840,500         0         2,840,500           Grant-State         0         0         0         2,990,000         0         2,990,000	Prior Year Costs	3	·				C
Land/ROW         0         0         0         0         0         0           Design/Eng.         0         0         0         400,000         0         400,000           Construction         0         0         0         2,590,000         0         2,590,000           Equip./Furn.         0         0         0         0         0         0         0           Other         0         0         0         0         0         0         0         0           Total         0         0         0         0         2,990,000         0         2,990,000           Sources of Funds           Airport Fund         0         0         0         74,750         0         74,750           Grant-Federal         0         0         0         2,840,500         0         2,840,500           Grant-State         0         0         0         2,990,000         0         2,990,000	Project Cost	2011	2012	2013	2014	2015-20	Total
Construction         0         0         0         2,590,000         0         2,590,000           Equip./Furn.         0         0         0         0         0         0         0           Other         0         0         0         0         0         0         0         0           Total         0         0         0         0         2,990,000         0         2,990,000         0         2,990,000           Sources of Funds         0         0         0         74,750         0         74,750         0         74,750         0         74,750         0         2,840,500         0         2,840,500         0         2,840,500         0         74,750         0         74,750         0         74,750         0         74,750         0         74,750         0         2,990,000         0         2,990,000         0         2,990,000         0         2,990,000         0         2,990,000         0         2,990,000         0         2,990,000         0         2,990,000         0         2,990,000         0         2,990,000         0         2,990,000         0         2,990,000         0         2,990,000         0         2,990,000		0	0	0	0		0
Equip./Furn.         0         0         0         0         0         0           Other         0         0         0         0         0         0         0           Total         0         0         0         0         2,990,000         0         2,990,000           Sources of Funds           Airport Fund         0         0         0         74,750         0         74,750           Grant-Federal         0         0         0         2,840,500         0         2,840,500           Grant-State         0         0         0         74,750         0         74,750           Total         0         0         0         2,990,000         0         2,990,000	Design/Eng.	0	0	0	400,000	0	400,000
Other         0         0         0         0         0         0         0         0         0         0         0         0         2,990,000         0         2,990,000         0         2,990,000         0         2,990,000         0         2,990,000         0         74,750         0         74,750         0         74,750         0         74,750         0         2,840,500         0         2,840,500         0         2,840,500         0         74,750         0         0         74,750         0         0         2,990,000         0	Construction	0	0	0	2,590,000	0	2,590,000
Total         0         0         0         2,990,000         0         2,990,000           Sources of Funds           Airport Fund         0         0         0         74,750         0         74,750           Grant-Federal         0         0         0         2,840,500         0         2,840,500           Grant-State         0         0         0         74,750         0         74,750           Total         0         0         0         2,990,000         0         2,990,000	Equip./Furn.	0	0	0	0	0	0
Sources of Funds           Airport Fund         0         0         0         74,750         0         74,750           Grant-Federal         0         0         0         2,840,500         0         2,840,500           Grant-State         0         0         0         74,750         0         74,750           Total         0         0         0         2,990,000         0         2,990,000				0			
Airport Fund         0         0         0         74,750         0         74,750           Grant-Federal         0         0         0         2,840,500         0         2,840,500           Grant-State         0         0         0         74,750         0         74,750           Total         0         0         0         2,990,000         0         2,990,000	Total	0	0	0	2,990,000	0	2,990,000
Grant-Federal         0         0         0         2,840,500         0         2,840,500           Grant-State         0         0         0         74,750         0         74,750           Total         0         0         0         2,990,000         0         2,990,000	Sources of Fund	Is					
Grant-State         0         0         0         74,750         0         74,750           Total         0         0         0         2,990,000         0         2,990,000	Airport Fund	0	0	0	74,750	0	74,750
Total 0 0 0 2,990,000 0 2,990,000	Grant-Federal	0	0	0		0	2,840,500
	Grant-State	0	0	0	74,750	0	74,750
	Total	0	0	0	2,990,000	0	2,990,000
2011 Budget Accounts	2011 Budget Ac	counts					
	Expenditures				R	evenues	





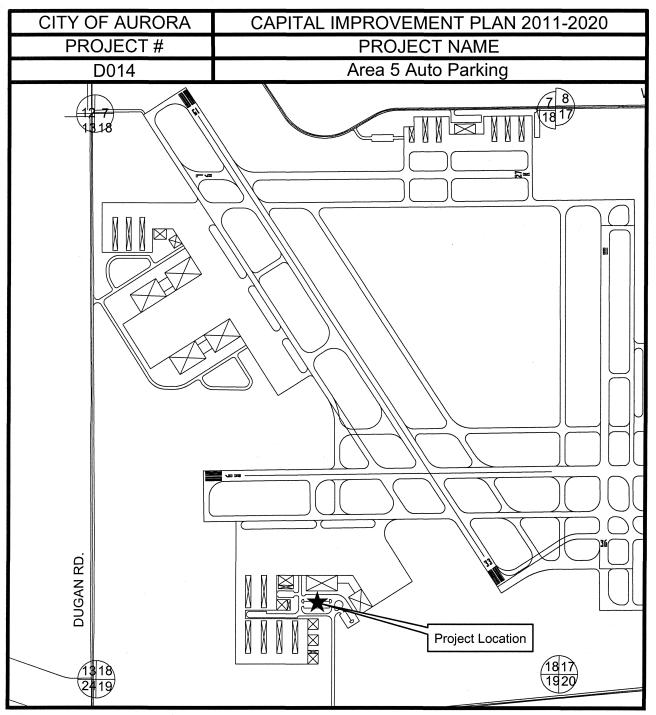


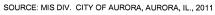
## CITY OF AURORA CAPITAL IMPROVEMENT PLAN 2011-2020 Project # **Project Name Project Category** D012 North Entrance and Parking Municipal Airport Strategic Plan Task No. **Project Manager** Year Submitted Wards **Bob Rieser** 2000 N/A Description Construction of a new entrance road and auto parking lot in Area 3 of the Aurora Municipal Airport along Runway 9L/27R. Justification To satisfy operational demands and facilitate the construction of new hangars as proposed by a developer. The existing infrastructure is not sufficient to support the proposed development. Impact on Operating Budget Increased snow plowing and gate maintenance costs of \$2,000 annually. Prior Year Costs **Project Cost** 2011 2012 2013 2014 2015-20 Total Land/ROW 0 0 0 0 Design/Eng. 0 0 50,000 0 50,000 0 Construction 0 0 350,000 0 350,000 0 Equip./Furn. 0 0 0 0 0 0 Other 0 0 0 0 0 0 Total 0 0 0 400,000 0 400,000 Sources of Funds Airport Fund 0 0 0 80,000 0 000,08 Grant-State 320,000 320,000 0 0 0 0 0 0 0 0 0 0 400,000 400,000 Total 0 0 0 2011 Budget Accounts **Expenditures** Revenues





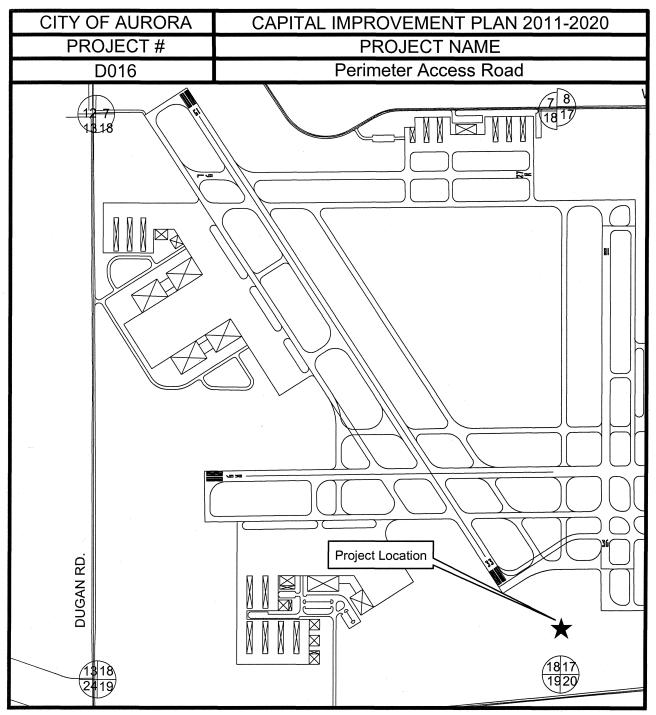
CITY OF AUR	CITY OF AURORA CAPITAL IMPROVEMENT PLAN 2011-2020								
Project #		Project Nam	е		Project Cate	egory			
D013	North A	Access Taxiway a	ind Apron		Municipal Air	port			
Project	Manager	Year	Submitted	Wards	Strategic Pla	n Task No.			
Bob	Rieser		2001	N/A					
Description									
Construction of an access taxiway to a new hangar development site in Area 3 of the Aurora Municipal Airport.									
Justification				·		,			
To facilitate the constr	uction of a new ha	ngar as proposed	by a dayaloner	No access to	viway aurrantly aviete				
TO Idollitate the consti	uction of a new na	ngai as proposed	by a developer	. INU duu <del>uss</del> ia	XIWay Currering exists	•			
					·				
Impact on Opera									
\$3,000 per year for sn	ow plowing and ma	aintenance.							
Prior Year Costs						0			
		2010							
Project Cost	2011	2012	2013	2014	2015-20	Total			
Land/ROW	0	0	0	0	0	0			
Design/Eng. Construction	0	0	0	60,000	0	60,000			
	0	0	0	440,000	0	440,000			
Equip./Furn. Other	0	0	0	0	0	0			
Total	0	0	0	500,000		500,000			
			L	000,000	<u> </u>	000,000			
Sources of Funds			·						
Airport Fund	0	0	0	100,000		100,000			
Grant-State	0	0	0	400,000		400,000			
	0	0	0	0	0	0			
Total	0	0	0	500,000	0	500,000			
2011 Budget Acc	counts								
Expenditures				B	evenues				
	T		T			I			

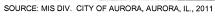






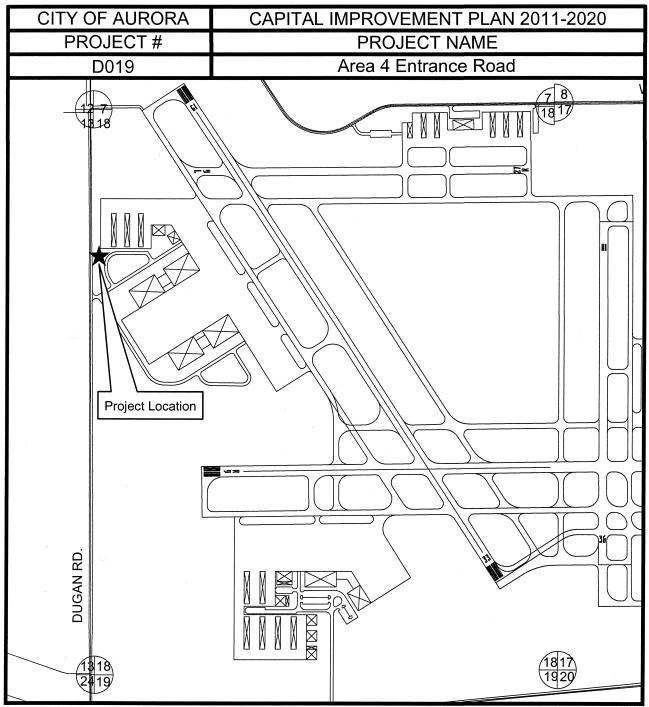
Project #	Project Name Project Category					egory			
D014	Area 5 Auto Parking Municipal Airport								
Project	Manager	nager Year Submitted Wards			Strategic Plan Task No.				
	Rieser		2001	N/A					
Description									
Construction of a new	entrance road and	parking lot for the	e Terminal Area	5 development	of Aurora Municipal	Airport.			
				•	•				
						4.			
Justification									
o provide the infrastr	ucture needed pur	suant to a lease a	greement with a	a developer who	plans to construct c	orporate			
angars at the airport.									
maget on Opera	ting Budget			·		·			
		ata maintanana							
		ate maintenance.							
mpact on Opera \$12,000 per year for si		ate maintenance.							
612,000 per year for si		ate maintenance.							
Prior Year Costs	now plowing and g								
Prior Year Costs		ate maintenance.	2013	2014	2015-20	Total			
Prior Year Costs Project Cost and/ROW	now plowing and g	2012	2013	0	0	0			
Prior Year Costs Project Cost and/ROW Design/Eng.	2011 0	2012 0 0	2013	0	0 220,000	0 220,000			
Prior Year Costs Project Cost  and/ROW Design/Eng. Construction	2011 0 0 0	2012 0 0	2013 0 0	0 0	0 220,000 1,600,000	0 220,000 1,600,000			
Prior Year Costs Project Cost  and/ROW Design/Eng. Construction Equip./Furn.	2011 0 0 0	2012 0 0 0	2013 0 0 0	0 0 0 0	0 220,000 1,600,000 0	0 220,000 1,600,000			
Prior Year Costs Project Cost and/ROW Design/Eng. Construction Equip./Furn. Other	2011 0 0 0 0	2012 0 0 0 0	2013 0 0 0 0	0 0 0 0	0 220,000 1,600,000 0	0 220,000 1,600,000 0			
Prior Year Costs Project Cost  and/ROW Design/Eng. Construction Equip./Furn.	2011 0 0 0	2012 0 0 0	2013 0 0 0	0 0 0 0	0 220,000 1,600,000 0	0 220,000 1,600,000			
Prior Year Costs Project Cost and/ROW Pesign/Eng. Construction Equip./Furn. Other	2011 0 0 0 0	2012 0 0 0 0	2013 0 0 0 0	0 0 0 0	0 220,000 1,600,000 0	0 220,000 1,600,000 0			
Prior Year Costs Project Cost and/ROW Design/Eng. Construction Equip./Furn. Other Total Sources of Funds	2011 0 0 0 0	2012 0 0 0 0	2013 0 0 0 0	0 0 0 0	0 220,000 1,600,000 0	0 220,000 1,600,000 0 0 1,820,000			
Prior Year Costs Project Cost and/ROW Design/Eng. Construction Equip./Furn. Other	2011 0 0 0 0	2012 0 0 0 0 0	2013	0 0 0 0 0	0 220,000 1,600,000 0 0 1,820,000	0 220,000 1,600,000 0 0 1,820,000			
Prior Year Costs Project Cost and/ROW Pesign/Eng. Pronstruction Equip./Furn. Pother Total  Sources of Funds Experience of Fund	2011 0 0 0 0 0	2012 0 0 0 0 0	2013 0 0 0 0 0	0 0 0 0 0 0	0 220,000 1,600,000 0 0 1,820,000	0 220,000 1,600,000 0			
Prior Year Costs Project Cost and/ROW resign/Eng. ronstruction quip./Furn. otal Cources of Funds irport Fund	2011 0 0 0 0 0	2012 0 0 0 0 0 0	2013 0 0 0 0 0 0	0 0 0 0 0 0	0 220,000 1,600,000 0 0 1,820,000 364,000 1,456,000	0 220,000 1,600,000 0 0 1,820,000 364,000 1,456,000			
Prior Year Costs Project Cost and/ROW Pesign/Eng. Pronstruction Equip./Furn. Pather Potal  Sources of Funds Prior Year Costs	2011 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2012 0 0 0 0 0 0	2013 0 0 0 0 0 0	0 0 0 0 0 0	0 220,000 1,600,000 0 0 1,820,000 364,000 1,456,000	0 220,000 1,600,000 0 0 1,820,000 364,000 1,456,000			
Prior Year Costs Project Cost and/ROW Pesign/Eng. Pronstruction Equip./Furn. Pother Total  Sources of Funds Experience of Fund	2011 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2012 0 0 0 0 0 0	2013 0 0 0 0 0 0	0 0 0 0 0 0	0 220,000 1,600,000 0 0 1,820,000 364,000 1,456,000	0 220,000 1,600,000 0 0 1,820,000 364,000			





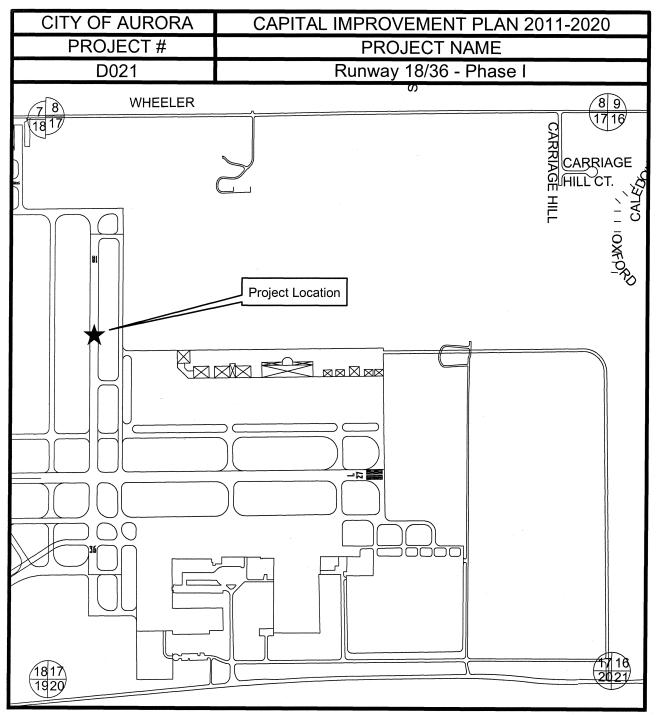


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CITY OF AUR	ORA	CAPITA	AL IMPRO	VEMENT	PLAN 2011-2	2020		
Project #		Project Nam	е		Project Cate	gory		
D016	Pe	erimeter Access F	load		Municipal Air	oort		
Project	Manager	Year S	Year Submitted Wards		s Strategic Plan Task No.			
	Bob Rieser 2002 N/A							
Description								
Construction of an inte	rnal perimeter acc	ess road from Are	ea 1 to Area 5 o	f the Aurora Mi	unicipal Airport.			
Justification								
To satisfy the FAA req		trucks use access	roads to reach	aircraft for refu	ueling. Currently, fuel	trucks use the		
taxiways at the Aurora	Municipal Airport.							
lmanat an Onava	tion Dudwat			: 		·		
Impact on Opera						·		
\$3,000 per year for sno	ow plowing and ma	aintenance of the	new access roa	.d.				
Prior Year Costs						0		
<u> </u>		2012	2012	0014	2015 20	Total		
Project Cost Land/ROW	2011	2012	2013	2014	2015-20	Total		
Design/Eng.	0	0	0	0	150,000	150,000		
Construction	0	0	0	0	991,000	991,000		
Equip./Furn.	0	0	0	0	991,000	0		
Other	0	0	0	0	0	0		
Total	0	0	0	0	1,141,000	1,141,000		
L				<u></u>				
Sources of Funds								
Airport Fund	0	0	0	0	28,525	28,525		
Grant-State	0	0	0	0	28,525	28,525		
Grant-Federal	0	0	0	0	1,083,950	1,083,950		
Total	0	0	0	0	1,141,000	1,141,000		
2011 Budget Acc	counts					#4		
Expenditures			:	l. F	Revenues	2		
		*		83				



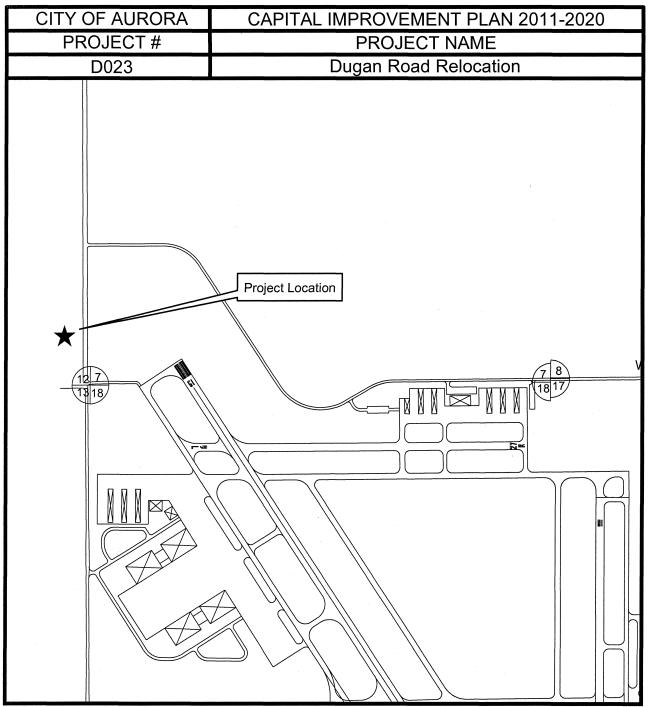


CITY OF AUR	ORA	CAPIT/	AL IMPRO	VEMEN	NT PLAN 2011	-2020		
Project #		Project Name	е		Project Ca	tegory		
D019	А	Area 4 Entrance Road			Municipal A			
Project	Manager	Year {	Submitted	Wards	Strategic PI	an Task No.		
	Rieser		2002	N/A				
Description								
Construction of an acc	cess road and park	ing lot for Area 4	of the Aurora M	unicipal Airr	oort.			
¥								
Justification	· · · · · · · · · · · · · · · · · · ·							
To accommodate six b	ousinesses that have	ve expressed a de	esire to relocate	from Midwa	y Airport.			
				·		: 		
Impact on Opera	ting Budget					:		
\$2,000 per year for sno	ow plowing and ga	te maintenance.						
Prior Year Costs						0		
Project Cost	2011	2012	2013	201	4 2015-20	Total		
Land/ROW	0	0	0	0	0	0		
Design/Eng.	0	0	0	0	162,000	162,000		
Construction	0	0	0	0	1,040,000	1,040,000		
Equip./Furn.	0	0	0	0	0	0		
Other	0	0	0	0	0	0		
Total	0	0	0	0	1,202,000	1,202,000		
Sources of Funds	S							
Airport Fund	0	0	0	0	240,400	240,400		
Grant-State	0	0	0	0	961,600	961,600		
	0	0	0	0	0	0		
Total	0	0	0	0	1,202,000	1,202,000		
2011 Budget Acc	counts							
Expenditures					Revenues			
	T	5				T		
						+		



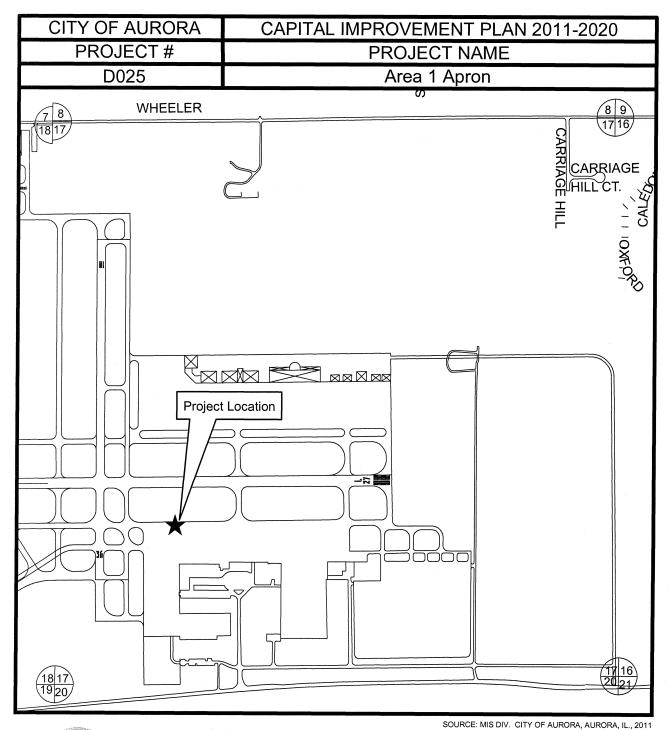


## CITY OF AURORA CAPITAL IMPROVEMENT PLAN 2011-2020 Project # **Project Name Project Category** D021 Runway 18/36 - Phase I Municipal Airport **Project Manager** Strategic Plan Task No. Year Submitted Wards **Bob Rieser** 2000 N/A Description Reconstruction and extension of Runway 18/36 at the Aurora Municipal Airport. The runway extension will be 3,750 feet long. A total of 2,300 lineal feet of runway will be reconstructed and 250 lineal feet will be added. Justification To meet runway requirements per an evaluation by the State of Illinois. Impact on Operating Budget \$10,000 per year for snow plowing and lighting maintenance. Prior Year Costs 141,084 **Project Cost** 2011 2012 2013 2015-20 Total 2014 Land/ROW 0 0 Design/Eng. 400,000 0 0 0 0 400,000 Construction 2,600,000 0 0 0 0 2,600,000 Equip./Furn. 0 0 0 0 Other 0 0 0 0 0 Total 3,000,000 0 0 0 0 3,000,000 Sources of Funds Airport Fund 75.000 0 75,000 0 0 0 Grant-Federal 2.850,000 0 0 2,850,000 0 0 Grant-State 75,000 75,000 0 0 0 0 0 3,000,000 Total 3,000,000 0 0 0 2011 Budget Accounts **Expenditures** Revenues 204-1810-433.73-25 2,850,000 3,000,000 204-1810-331.20-10 75,000 204-1810-334.20-10



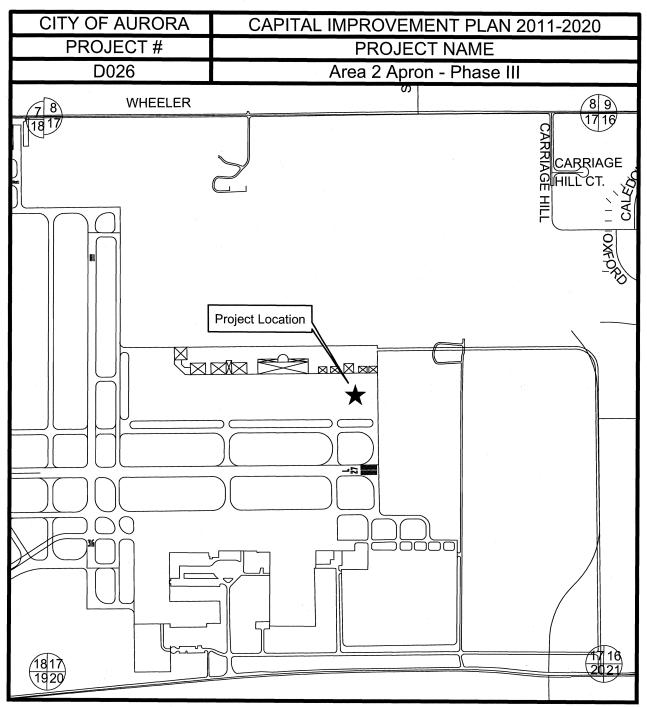


CITY OF AURORA CAPITAL IMPROVEMENT PLAN 2011-2020								
Project #		Project Nam	e		Project Cate	egory		
D023	Dı	Dugan Road Relocation			on Municipal Airport			
Project	Manager	Year S	Submitted	Wards	Strategic Pla	n Task No.		
	Rieser		2002	N/A				
Description								
Relocation of Dugan F	Road outside the of	bstacle-free zone	for Runway 15 a	at the Aurora N	lunicipal Airport.			
Justification	· 					e de la Companya de l		
To meet the requireme	ents of the Federal	Aviation Administ	tration for an ins	strument landin	g system safety area.			
Impact on Opera	atina Budget							
Negligible.			<u> </u>					
Prior Year Costs			į.	1		C		
Project Cost	2011	2012	2013	2014	2015-20	Total		
Land/ROW	0	0	0	0	0	0		
Design/Eng.	0	0	0	0	400,000	400,000		
Construction	0	0	0	0	2,100,000	2,100,000		
Equip./Furn.	0	0	0	0	0	0		
Other	0	0	0	0	0	0		
Total	0	0	0	0	2,500,000	2,500,000		
Sources of Fund	S							
Airport Fund	0	0	0	0	500,000	500,000		
Grant-State	0	0	0	0	2,000,000	2,000,000		
	0	0	0	0	0	0		
Total	0	0	0	0	2,500,000	2,500,000		
2011 Budget Acc	counts							
Expenditures	, o a			B	Revenues			
					10 10 10 10 10 10 10 10 10 10 10 10 10 1	Γ		



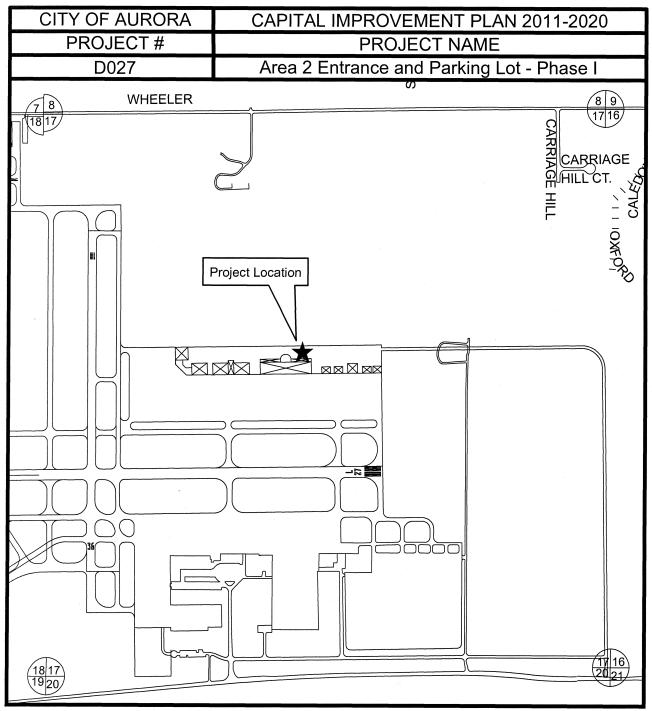


CITY OF AURORA CAPITAL IMPROVEMENT PLAN 2011-2020						2020		
Project #		Project Nam			Project Cate			
D025	Area 1 Apron			Municipal Airport				
Project	t Manager	Year Submitted Wards		Wards	Strategic Plai	n Task No		
	b Rieser		2006	N/A	- Strategic Fiai	Task No.		
				.,,				
Description  Construction of the f	inal part of an aircraf	ft norking aprop ir	Aron 1	and the second s		· · · · · · · · · · · · · · · · · · ·		
Construction of the f	inai part of all alloral	n parking aproir ii	i Alea I.					
Justification		:	<u>.</u>					
To satisfy the operat	ional demands of co	rporate customer	S.					
Impact on Oper	rating Budget		·	·				
,_,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	\$2,000 per year for snow plowing.							
Prior Year Cost	S			- · · · · · · · · · · · · · · · · · · ·		0		
	2011	2012	2013	2014	2015-20	0 Total		
Prior Year Cost Project Cost Land/ROW		2012	2013	2014	2015-20			
Project Cost	2011					Total		
Project Cost Land/ROW	2011	0	0	0	0	Total 0		
Project Cost Land/ROW Design/Eng. Construction Equip./Furn.	2011	0	0	0	0 320,000 2,200,000 0	Total 0 320,000 2,200,000 0		
Project Cost Land/ROW Design/Eng. Construction Equip./Furn. Other	2011 0 0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0 0	0 320,000 2,200,000 0	Total 0 320,000 2,200,000 0 0		
Project Cost Land/ROW Design/Eng. Construction Equip./Furn.	2011 0 0 0	0 0 0	0 0 0 0	0 0 0	0 320,000 2,200,000 0	Total 0 320,000 2,200,000 0		
Project Cost Land/ROW Design/Eng. Construction Equip./Furn. Other	2011 0 0 0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0 0	0 320,000 2,200,000 0	Total 0 320,000 2,200,000 0 0		
Project Cost Land/ROW Design/Eng. Construction Equip./Furn. Other Total	2011 0 0 0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0 0	0 320,000 2,200,000 0	Total 0 320,000 2,200,000 0 0		
Project Cost Land/ROW Design/Eng. Construction Equip./Furn. Other Total Sources of Fun	2011 0 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 320,000 2,200,000 0 0 2,520,000	Total 0 320,000 2,200,000 0 0 2,520,000		
Project Cost Land/ROW Design/Eng. Construction Equip./Furn. Other Total  Sources of Fun Airport Fund	2011 0 0 0 0 0 0 0 0 ds	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 320,000 2,200,000 0 0 2,520,000	Total 0 320,000 2,200,000 0 0 2,520,000		
Project Cost Land/ROW Design/Eng. Construction Equip./Furn. Other Total  Sources of Fun Airport Fund Grant-Federal	2011 0 0 0 0 0 0 0 0 ds	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 320,000 2,200,000 0 0 2,520,000 63,000 2,394,000	Total 0 320,000 2,200,000 0 0 2,520,000 63,000 2,394,000		
Project Cost Land/ROW Design/Eng. Construction Equip./Furn. Other Total  Sources of Fun Airport Fund Grant-Federal Grant-State	2011 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 320,000 2,200,000 0 0 2,520,000 63,000 2,394,000 63,000	Total 0 320,000 2,200,000 0 0 2,520,000 63,000 2,394,000 63,000		
Project Cost Land/ROW Design/Eng. Construction Equip./Furn. Other Total  Sources of Fun Airport Fund Grant-Federal Grant-State Total	2011 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 320,000 2,200,000 0 0 2,520,000 63,000 2,394,000 63,000	Total 0 320,000 2,200,000 0 0 2,520,000 63,000 2,394,000 63,000		
Project Cost Land/ROW Design/Eng. Construction Equip./Furn. Other Total  Sources of Fun Airport Fund Grant-Federal Grant-State Total  2011 Budget Ac	2011 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 320,000 2,200,000 0 0 2,520,000 63,000 2,394,000 63,000 2,520,000	Total 0 320,000 2,200,000 0 0 2,520,000 63,000 2,394,000 63,000		



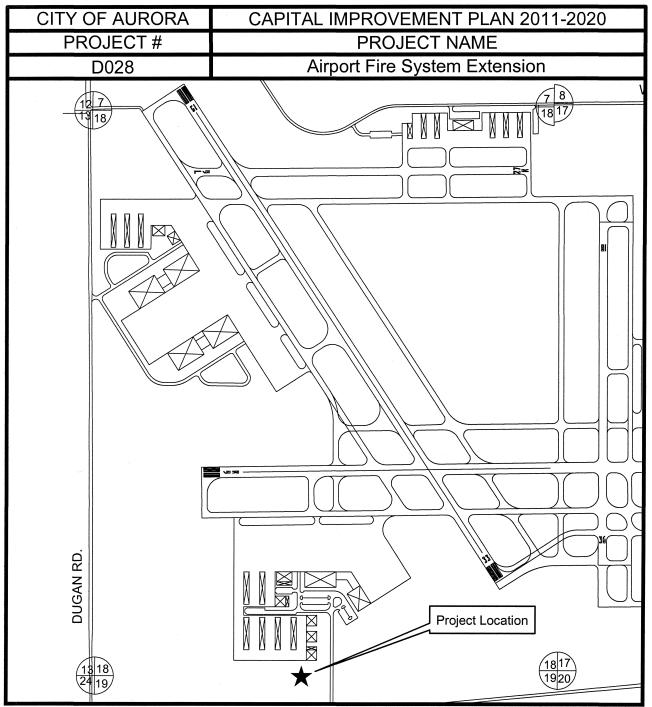


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CITY OF AUR	ORA	CAPITA	AL IMPRO	VEME	NT PL	AN 2011-2	2020		
Project #	<del></del>	Project Nam	е			Project Cate	egory		
D026	Area 2 Apron - Phase III			oron - Phase III Municipal Airport					
Project	Manager	Year	Year Submitted Wards		S	Strategic Plan Task No.			
Bob	Rieser		2002	N/A	V/A				
Description									
Construction of a new	aircraft parking ap	ron for corporate	hangars in Area	2 of Aurora	a Municip	al Airport.			
·									
lucatification			·						
Justification							·		
To satisfy the operatio	nai needs of corpo	orate customers.							
Impact on Opera									
\$3,000 per year for sn	ow plowing.								
Prior Year Costs		-					0		
Project Cost	2011	2012	2013	20	1.4	2015-20	Total		
Land/ROW	0	0	0	7 0		0	0		
Design/Eng.	0	0	0	0		250,000	250,000		
Construction	0	0	0	0		1,500,000	1,500,000		
Equip./Furn.	0	0	0	0		0	0		
Other	0	0	0	0		0	0		
Total	0	0	0	0		1,750,000	1,750,000		
Sources of Fund	s						18		
Airport Fund	0	0	0	0		43,750	43,750		
Grant-Federal	0	0	0	0		1,662,500	1,662,500		
Grant-State	0	0	0	0		43,750	43,750		
Total	0	0	0	0		1,750,000	1,750,000		
2011 Budget Acc	counts								
Expenditures		<u> </u>	<del>.</del>		Reve	nues			





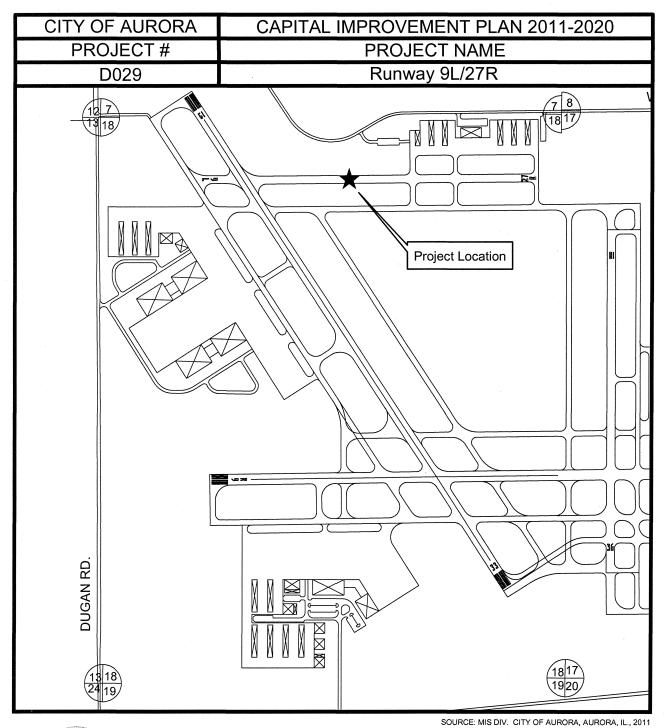
CITY OF AURORA CAPITAL IMPROVEMENT PLAN 2011-2020									
	1011/1			VEIVIEIVI					
Project #		Project Name			Project Cate				
D027	Area 2 En	trance and Parking	Lot - Phase I		Municipal Air	port			
Project	t Manager	Year S	Submitted	Wards	s Strategic Plan Task No.				
Bob	Rieser	2	2000	N/A	/A				
Description									
Construction of an en	trance road and ca	ar parking lot to ser	ve the new dev	elopment area	and new control towe	r (Area 2) at the			
Aurora Municipal Airp	oort.								
Justification									
To satisfy the operation	onal needs of corp	orate customers.							
Impact on Opera	ating Budget					San San			
\$6,000 per year for ga	ate repair and snov	w plowing.							
	·····				· · · · · · · · · · · · · · · · · · ·				
Prior Year Costs	5					. C			
Project Cost	2011	2012	2013	2014	2015-20	Total			
Land/ROW	0	0	0	0	0	0			
Design/Eng.	0	260,000	0	0	0	260,000			
Construction	0	1,740,000	0	0	0	1,740,000			
Equip./Furn.	0	0	0	0	0	0			
Other	0	0	0	0	0	0			
Total	0	2,000,000	0	0	0	2,000,000			
Sources of Fund	ds								
Airport Fund	0	400,000	0	0	0	400,000			
Grant-State	0	1,600,000	0	0	0	1,600,000			
	0	0	0	0	0	0			
Total	0	2,000,000	0	0	0	2,000,000			
2011 Budget Ac	counts								
Expenditures				R	levenues				
	T		<u> </u>						
		8.7 8.7							
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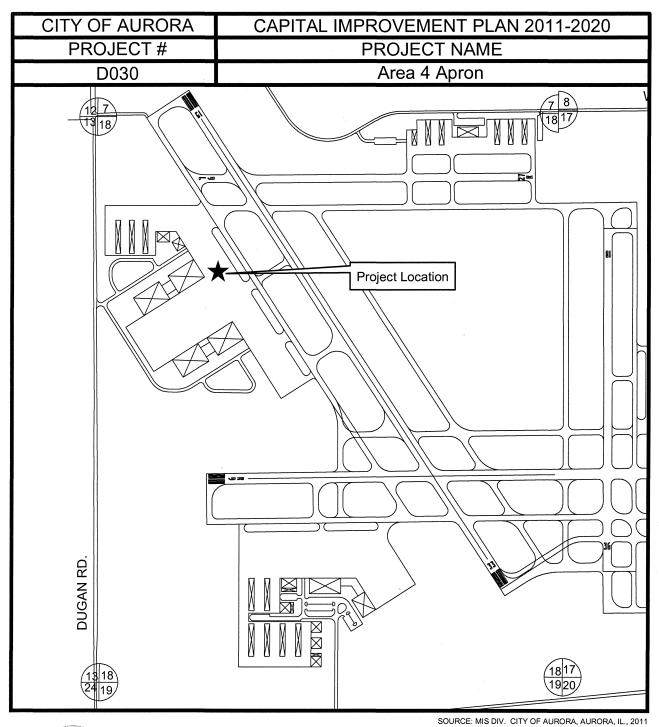
CITY OF AU	TY OF AURORA CAPITAL IMPROVEMENT PLAN 2011-2020							
Project #		Project Nam	е		Project Cate	egory		
D028		rt Fire System Ex			Municipal Airp	oort		
Proje	ct Manager	Year Submitted Wards		Wards	ds Strategic Plan Task No.			
	Bob Rieser 2000 N/A							
Description								
Extension of a watermain to a new development area in Area 5 of the Aurora Municipal Airport.								
						<i>y</i>		
Justification								
To meet Fire Code	requirements and the	lease agreement	t with the new o	perator.				
Impact on Ope	erating Budget	· .						
Negligible.								
Prior Year Cos	sts					0		
Project Cost	2011	2012	2013	2014	2015-20	Total		
Land/ROW	0	0	0	0	0	0		
Design/Eng.	0	0	0	0	100,000	100,000		
Construction	0	0	0	0	500,000	500,000		
Equip./Furn.	0	0	0	0	0	0		
Other	0 .	0	0	0	0	0		
Total	0	0	0	0	600,000	600,000		
Sources of Fur	nds							
Airport Fund	0	0	0	0	300,000	300,000		
Grant-State	0	0	0	0	300,000	300,000		
	0	0	0	0	0	0		
Total	0	0	0	0	600,000	600,000		
2011 Budget A	ccounts							
Expenditures			<u> </u>	R	evenues			
		<u> </u>						







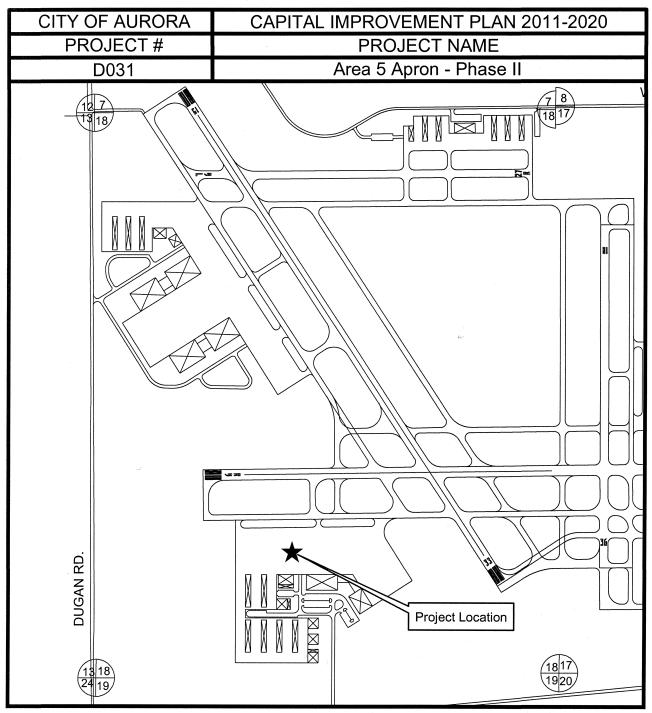
CITY OF AU	RORA	CAPITA	AL IMPRO	VEMENT	PLAN 201	-2020			
Project #		Project Nam	е		Project C	ategory			
D029		Runway 9L/27R			ınway 9L/27R Municipal Airport				
Projec	t Manager	Manager Year Submitted Ware		Wards	ds Strategic Plan Task No.				
	b Rieser		2000	N/A					
Description			,						
Construction of a new constructed.	w parallel east-west	runway at the Au	rora Municipal A	irport. A tota	l of 3,200 lineal fee	of runway will be			
Justification									
To address increase	d traffic density at th	e airport.							
Impact on Oper	ating Budget								
\$10,000 per year for	snow plowing and li	ght maintenance.							
Prior Year Cost	S					0			
Project Cost	2011	2012	2013	2014	2015-20	) Total			
Land/ROW	0	0	0	0	0	0			
Design/Eng.	0	0	0	0	500,000	500,000			
Construction	0	0	0	0	3,500,000	3,500,000			
Equip./Furn.	0	0	0	0	0	0			
Other	0	0	0	0	0	0			
Total	0	0	0	0	4,000,000	4,000,000			
Sources of Fun	ds		-						
Airport Fund	0	0	0	0	100,000	100,000			
Grant-Federal	0	0	0	0	3,800,000				
Grant-State	0	0	0	0	100,000	100,000			
Total	0	0	0	0	4,000,000				
2011 Budget Ad	counts								
Expenditures				F	Revenues				

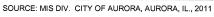






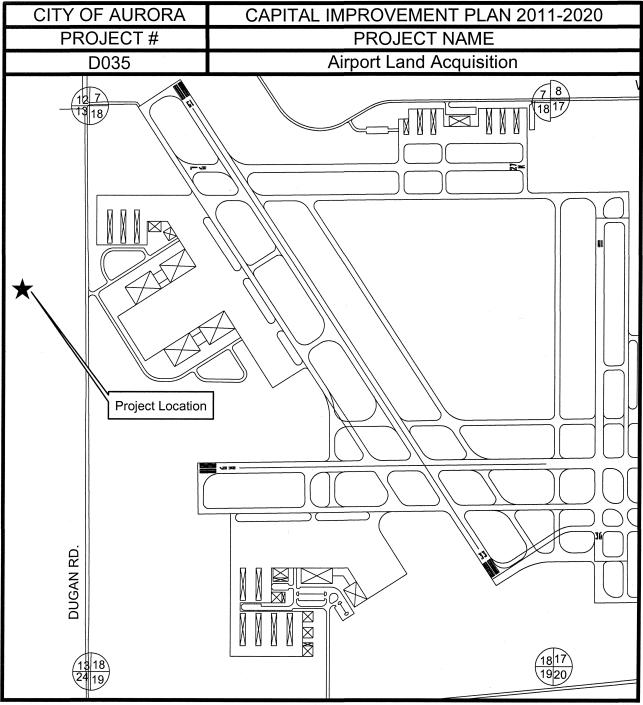
CITY OF AURORA CAPITAL IMPROVEMENT PLAN 2011-2020								
Project #		Project Nam	e		Project Cate	egory		
D030	Area 4 Apron				Municipal Airport			
Project	Manager	nager Year Submitted Wards		Wards	Strategic Plan Task No.			
	Rieser		2001	N/A				
Description								
Construction of a new	airport apron along	g Runway 15/33 ir	Area 4 of the	Aurora Municipa	l Airport.			
i aje Silonomia								
latification								
Justification								
To provide increased s	space for a governi	mental agency.						
		41						
Impact on Opera	ting Budget							
\$10,000 per year for s	now plowing and lig	ghting maintenan	ce.					
Prior Year Costs						0 <b>0</b>		
Project Cost	2011	2012	2013	2014	2015-20	Total		
Land/ROW	0	0	0	0	0	0		
Design/Eng.	0	0	0	0	400,000	400,000		
Construction	0	0	0	0	2,600,000	2,600,000		
Equip./Furn.	0	0	0	0	0	0		
Other	0	0	0	0	0	0		
Total	0	0	0	0	3,000,000	3,000,000		
Sources of Fund	s							
Airport Fund	0	0	0	0	75,000	75,000		
Grant-Federal	0	0	0	0	2,850,000	2,850,000		
Grant-State	0	0	0	0	75,000	75,000		
Total	0	0	0	0	3,000,000	3,000,000		
2011 Budget Acc	counts							
Expenditures				R	evenues			





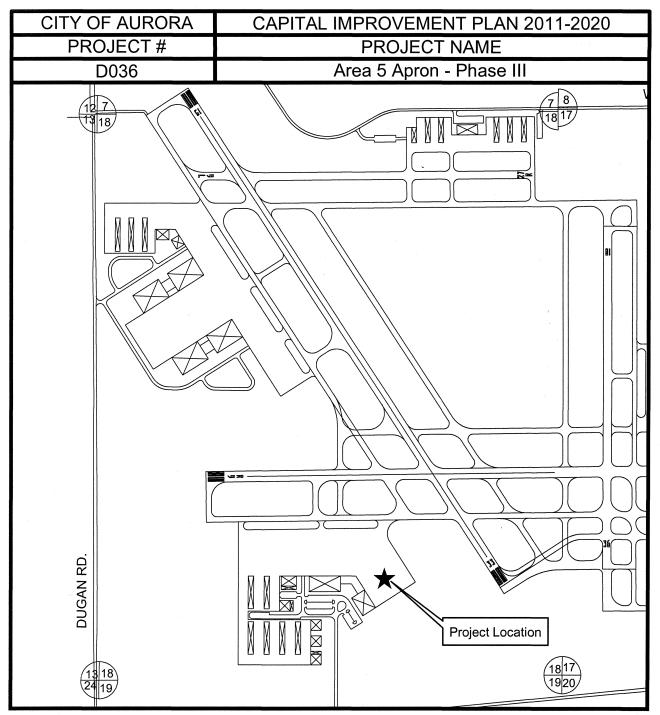


CITY OF AU	RORA	CAPITA	AL IMPRO	VEMEN	NT PLAN 2011-	2020		
Project #		Project Nam	е		Project Cat	egory		
D031	A	rea 5 Apron - Pha	se II		Municipal Ai	rport		
Projec	t Manager	Year	Submitted	Wards Strategic Plan Task No.				
Во	b Rieser		2000	N/A				
Description	<del></del>							
Construction of the s	econd part of an air	craft apron in Area	a 5 of the Auror	a Municipal	Airport.			
		2.50						
Justification				,				
To satisfy the operat	ional needs of corpo	orate customers a	nd the requirem	ents of new	tenants as specified in	a lease.		
Impact on Oper	ating Budget					·		
\$15,000 per year for		ahtina maintenan	ne -					
trojeco per year ler	onow proving and in	griang mamerian	<b>.</b>					
Prior Year Cost	S					0		
Project Cost	2011	2012	2013	201	4 2015-20	Total		
Land/ROW	0	0	0	0		600,000		
Design/Eng.	0	0	0	0	4,400,000	4,400,000		
Construction	0	0	0	0	0	0		
Equip./Furn.	0	0	0	0	0	0		
Other	0	0	0	0	0 -	0		
Total	0	0	0	0	5,000,000	5,000,000		
Sources of Fund	ds							
Airport Fund	0	0	0	0	125,000	125,000		
Grant-Federal	0	0	0	0		4,750,000		
Grant-State	0	0	0	0	125,000	125,000		
Total	0	0	0	0	5,000,000	5,000,000		
2011 Budget Ad	counts							
Expenditures		V 25		**	Revenues			





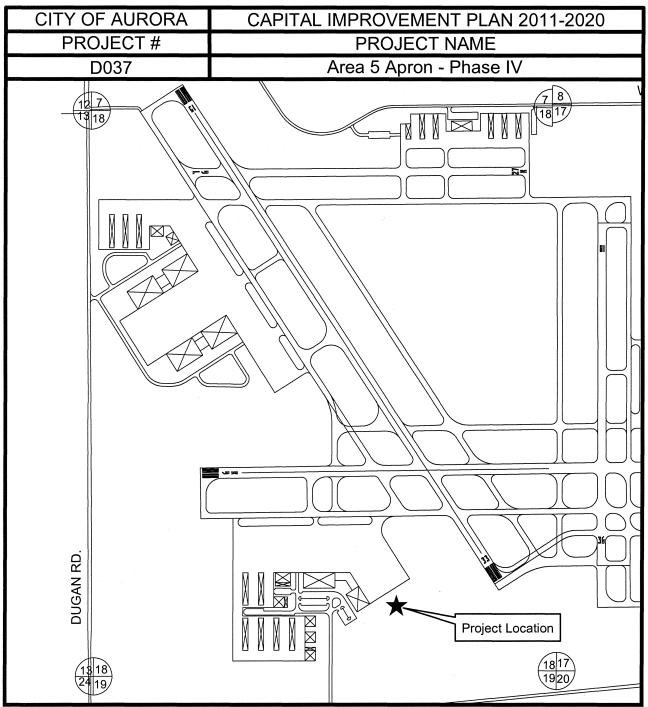
CITY OF AURORA CAPITAL IMPROVEMENT PLAN 2011-2020								
Project #	Project Name				Project Category			
D035	Airport Land Acquisition				Municipal Airport			
Project	Year S	Year Submitted Ward		Strategic Plan Task No.				
Bob		2006		Otratogio i iari raok ivo.				
Description Acquisition of 74 acres of land on the west side of Dugan Road for airport development.								
Acquisition of 74 acre	s of land on the wes	st side of Dugan F	ноао тог аігрогі	development.				
Justification		·						
To accommodate futu	re airport growth ar	nd meet Federal A	viation Adminis	tration expansion	on criteria.			
line no est e un Ou e un	die e Desdesd		· :					
Impact on Opera	ating Budget			·				
To be determined.								
Prior Year Costs	<b>)</b>					0		
Project Cost	2011	2012	2013	2014	2015-20	Total		
Land/ROW	0	0	0	0	3,000,000	3,000,000		
Design/Eng.	0	0	0	0	0	0		
Construction	0	0	0	0	0	0		
Equip./Furn.	0	0	0	0	0	0		
Other	0	0	0	0	0	0		
Total	0	0	0	0	3,000,000	3,000,000		
Sources of Funds								
Airport Fund	0	0	0	0	75,000	75,000		
Grant-Federal	0	0	0	0	2,850,000	2,850,000		
Grant-State	0	0	0	0	75,000	75,000		
Total	0	0	0	0	3,000,000	3,000,000		
2011 Budget Accounts								
Expenditures Revenues								
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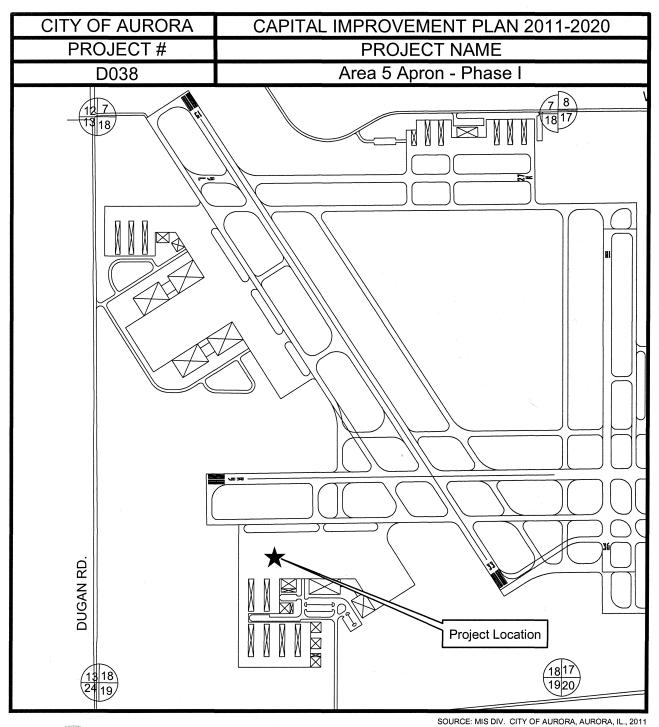
CITY OF AUR	ORA	ICAPIT/	ΔΙ IMPRO	\/FMFNT	PI AN 2011-2	2020	
Project #	Project Name				Project Category		
D036	Are	ea 5 Apron - Phas	se III		Municipal Air	port	
Project	Year (	Year Submitted Ward		Strategic Plan Task No.			
Bob	Rieser		2006	N/A			
Description							
Construction of the thir	rd part of an aircraf	ft apron in Area 5	of the Aurora N	lunicipal Airpor	rt.		
						·	
Justification							
	nal needs of a new	tenant. The city	is obligated to	provide this ph	ase of the aircraft apro	on under a lease	
agreement.							
Impact on Opers	sting Budget						
Impact on Opera		I-the maintanan					
\$10,000 per year for s	now piowing and no	Jhting maintenam	ce.				
Prior Year Costs				P	<del>- T</del>	0	
Project Cost	2011	2012	2013	2014	2015-20	Total	
Land/ROW		2012 0	2013		2015-20	10tai	
Design/Eng.	0	0	0	0	240,000	240,000	
Construction	0	0	0	0	3,760,000	3,760,000	
Equip./Furn.	0	0	0	0	3,760,000	3,760,000	
Other	0	0	0	0	0	0	
Total	0	0	0		4,000,000	4,000,000	
		<u>L</u>	<u> </u>		1,000,000	7,000,000	
Sources of Fund							
Airport Fund	0	0	0	0	100,000	100,000	
Grant-Federal	0	0	0	0	3,800,000	3,800,000	
Grant-State	0	0	0	0	100,000	100,000	
Total	0	0	0	0	4,000,000	4,000,000	
2011 Budget Acc	counts						
Expenditures							
	+			7. T			
						<u> </u>	







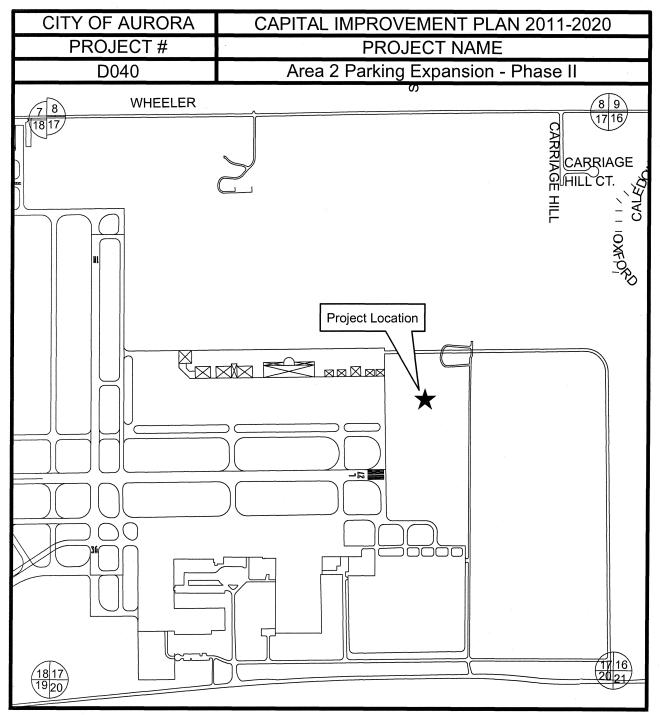
CITY OF AURORA CAPITAL IMPROVEMENT PLAN 2011-2020								
Project #		Project Name			Project Category			
D037	Ar	Area 5 Apron - Phase IV				Municipal Airport		
Project	Year 9	Year Submitted Ward		Strategic Plan Task No.				
	Rieser		2006 N/A		Grategie Fian Fask 140.			
Description								
Expansion of an apron in a new development area in Area 5 of the Aurora Municipal Airport.								
Justification								
To accommodate new	development.							
Impact on Opera	atina Budaet							
\$10,000 per year for s		ghting maintenan	ce.	:				
Prior Year Costs	}					0		
Project Cost	2011	2012	2013	2014	2015-20	Total		
Land/ROW	0	0	0	0	0	0		
Design/Eng.	0	0	0	0	240,000	240,000		
Construction	0	0	0	0	3,760,000	3,760,000		
Equip./Furn.	0	0	0	0	0	0		
Other	0	0	0	0	0	0		
Total	0	0	0	0	4,000,000	4,000,000		
Sources of Fund	s							
Airport Fund	0	0	0	0	100,000	100,000		
Grant-Federal	0	0	0	0	3,800,000	3,800,000		
Grant-State	0	0	0	0	100,000	100,000		
Total	0	0	0	0	4,000,000	4,000,000		
2011 Budget Accounts								
Expenditures								
<u> </u>								
		S						





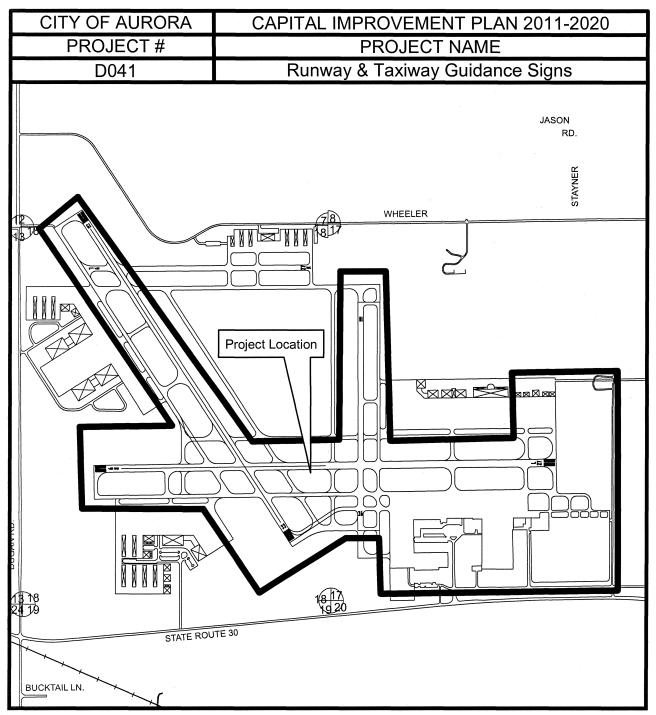


CITY OF AURORA CAPITAL IMPROVEMENT PLAN 2011-2020										
Project #		Project Nam	 ie		Project Cate	egory				
D038					Municipal Airp					
Project	Year	Submitted	Wards	Strategic Plar	n Task No.					
	Rieser		2006	N/A						
Description	Description									
Construction of a new corporate aircraft apron in a currently undeveloped section of the Aurora Municipal Airport.										
						V				
, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	· · · · · · · · · · · · · · · · · · ·	·								
Justification										
To comply with a 2006	lease agreement.									
Impact on Opera					:					
\$15,000 per year for si	now plowing and lig	ghting maintenan	ce.							
Dulan Vacu Cooto						-				
Prior Year Costs						0				
Project Cost	2011	2012	2013	2014	2015-20	Total				
Land/ROW	0	0	0	0	0	0				
Design/Eng.	0	0	0	0	240,000	240,000				
Construction	0	0	0	0	3,760,000	3,760,000				
Equip./Furn.	0	0	0	0	0	0				
Other	0	0	0	0	0	0				
Total	0	0	0	0	4,000,000	4,000,000				
Sources of Funds	s									
Airport Fund	0	0	0	0	100,000	100,000				
Grant-Federal	0	0	0	0	3,800,000	3,800,000				
Grant-State	0	0	0	0	100,000	100,000				
Total	0	0	0	0	4,000,000	4,000,000				
2011 Budget Acc	counts									
Expenditures		*: :		R	evenues					
	+									



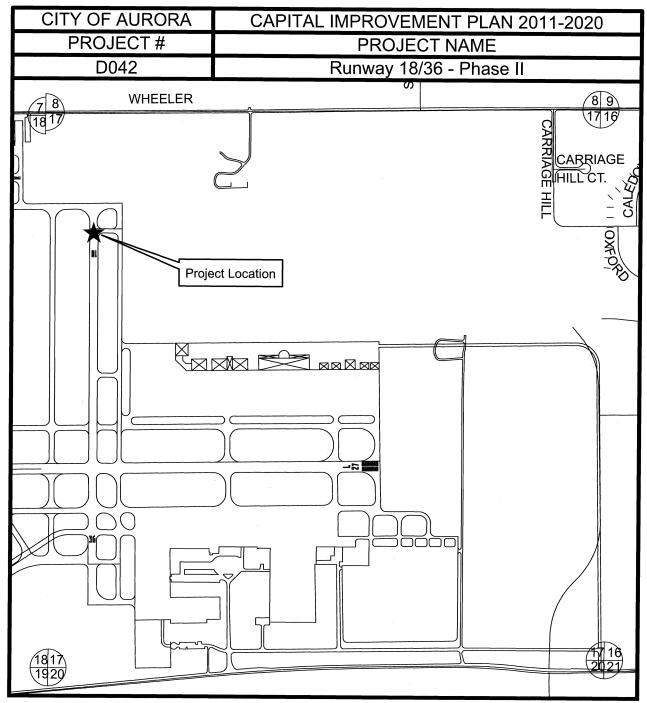


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CITY OF AL	JRURA	CAPITA	AL IMPRO	VEMEN	Γ PLAN 2011-2	2020
Project #		Project Nam	e <sup>r</sup>		Project Cate	egory
D040	Area 2 F	Parking Expansior	n - Phase II		Municipal Air	port
Proje	ect Manager	Year	Submitted	Wards	Strategic Pla	n Task No.
Е	Bob Rieser		2008	N/A		
Description						
	arking lots and extens	ion of fire protecti	ion in Area 2 of	the Aurora Mu	ınicipal Airport.	
1						
Justification						
i o support continu	ed development and p	provide landside a	iccess to a futur	e hanger.		
				181 181		
Impact on Ope		-				
\$5,000 per year for	snow plowing and ma	aintenance.				
Prior Year Cos	ets					0
Project Cost	2011	2012	2013	2014	2015-20	Total
Land/ROW	0	0	0	0	0	0
Design/Eng.	0	0	0	0	180,000	180,000
Construction	0	0	0	0	1,020,000	1,020,000
Equip./Furn.	0	0	0	0	0	0
Other	0	0	0	0	0	0 %
Total	0	0	0	0	1,200,000	1,200,000
Sources of Fu	nds					
Airport Fund	0	0	0	0	240,000	240,000
Grant-State	0	0	0	0	960,000	960,000
	0	0	0	0	0	0
Total	0	0	0	0	1,200,000	1,200,000
2011 Budget A	Accounts					
Expenditures		7		: F	Revenues	
				**************************************		



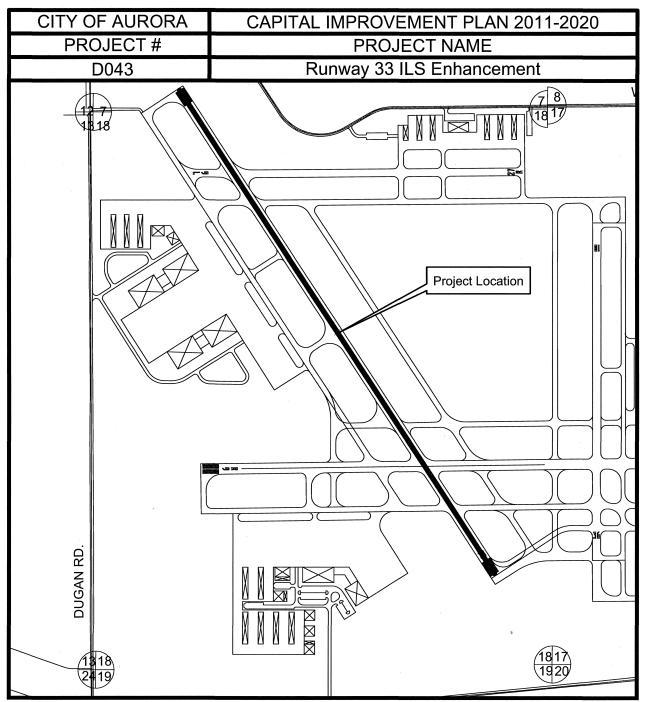


CITY OF AUR	RORA	CAPITA	L IMPRO	VEMENT	PLAN 2011-2	020
Project #		Project Name	)		Project Cate	gory
D041	Runway	/ & Taxiway Guidar			Municipal Airp	oort
Project	Manager	Year S	Submitted	Wards	Strategic Plan	n Task No.
	Rieser		2009	N/A		
Description			N.			
Re-signing of all runw	ays and taxiways o	due to the addition	of an extra run	way at the Auro	ra Municipal Airport.	
in the second se						
*						
Justification						
To comply with new s	ion criteria establis	hed by the Federal	Aviation Admi	nistration and to	improve runway and	taxiwav safetv.
in a comply man now o	ign omena colasno	mod by the redera	, , wattor , tarm		improvo ranvay and	taxiiray carety.
				* **		
Impact on Opera	ating Budget					
\$2,000 per year for re	placement bulbs.					·
	•					
Prior Year Costs	3			:	T	0
Project Cost	2011	2012	2013	2014	2015-20	Total
Land/ROW	0	0	0	0	0	0
Design/Eng.	0	70,000	0	0	0	70,000
Construction	0	530,000	.0	0	0	530,000
Equip./Furn.	0	0	0	0	0	0
Other	0	0	0	0	0	0
Total	0	600,000	0	0	0	600,000
Sources of Fund	ls		7			
Airport Fund	0	15,000	0	0	0	15,000
Grant-Federal	0	570,000	0	0	0	570,000
Grant-State	0	15,000	0	0	0	15,000
Total	0	600,000	0	0	0	600,000
2011 Budget Ac	counts					
Expenditures			· · · · · · · · · · · · · · · · · · ·	R	evenues	
	T					
		*				





CITY OF AUR	ORA	CAPIT	AL IMPRO	VEMENT	PLAN 2011-2	2020
Project #		Project Nan			Project Cate	
D042	Ru	unway 18/36 - Ph			Municipal Air	
Project	Manager	Year	Submitted	Wards	Strategic Pla	n Task No
	Rieser	1001	2009	N/A	Otratogio i la	T Tubit Tto.
Description Reconstruction and ex	tonsion of Bunway	, 19/26 phase II ,	at the Aurera Mur	nicipal Airport	A total of 900 lineal fo	oot of rupway
will be constructed and	d 350 lineal feet wi	ll be added.	at the Autora Mui	iicipai Aiipoit.	A total of 900 linear is	set of fullway
Justification		·				: + I
To meet the requireme	ents of a State of II	linois evaluation	of the runway.			
Impact on Opera	ting Budget					
\$10,000 per year for s		ahtina maintenar	nce			
	non pioning and ii	griding maintena	100.			
*						
Prior Year Costs						0
Project Cost	2011	2012	2013	2014	2015-20	Total
Land/ROW	0	0	0	0	0	0
Design/Eng.	0	0	400,000	0	0	400,000
Construction	0	0	2,600,000	0	0	2,600,000
Equip./Furn.	0	0	0	, 0	0	0
Other	0	0	0	0	0	0
Total	. 0	0	3,000,000	0	0	3,000,000
Sources of Fund	s					
	0	0	75,000	0	0	75.000
Airport Fund			75,000			75,000
Grant-Federal	0	0	2,850,000	0	0	2,850,000
Grant-Federal	0	0	2,850,000	0	0	2,850,000
Grant-Federal Grant-State Total	0 0	0	2,850,000 75,000	0	0	2,850,000 75,000
Grant-Federal Grant-State Total 2011 Budget Acc	0 0	0	2,850,000 75,000	0 0	0 0 0	2,850,000 75,000
Grant-Federal Grant-State Total	0 0	0	2,850,000 75,000	0 0	0	2,850,000 75,000







#### CITY OF AURORA CAPITAL IMPROVEMENT PLAN 2011-2020 Project # **Project Category Project Name** D043 Runway 33 ILS Enhancement Municipal Airport **Project Manager** Strategic Plan Task No. Year Submitted Wards **Bob Rieser** 2010 N/A Description Reshaping the drainage and grading for Runway 33's Instrument Landing System (ILS). The project includes an analysis of alternative action plans for the repair of the ILS. Justification To improve signal quality and meet the recommendations of the Federal Aviation Administration. This is a high priority for that agency because the ILS is a critical navigational aide that has been taken out of service. It could cause aircraft to crash due to poor signal quality. Impact on Operating Budget Negligible. 48,603 **Prior Year Costs Project Cost** 2011 2012 2013 2014 2015-20 Total Land/ROW 0 0 0 0 0 573,500 Design/Eng. 573,500 0 Ō 0 0 Construction 0 2,825,000 2,825,000 0 0 0 0 Equip./Furn. 0 0 0 0 0 Other 0 0 0 0 0 0 Total 3,398,500 3,398,500 0 0 0 0 Sources of Funds Airport Fund 84,988 84,988 0 0 0 0 Grant-State 84,987 0 0 0 0 84,987 3,228,525 Grant-Federal 3,228,525 0 0 0 0 3,398,500 0 0 0 0 3,398,500 Total 2011 Budget Accounts **Expenditures** Revenues 204-1810-433.73-25 204-1810-334.20-10 84,987 3.398.500 204-1810-331.20-10 3,228,525

CITY OF AURORA	CAPITAL IMPROVEMENT PLAN 2011-2020
PROJECT#	PROJECT NAME
E004	Right-of-Way Improvement Program

No map applicable.



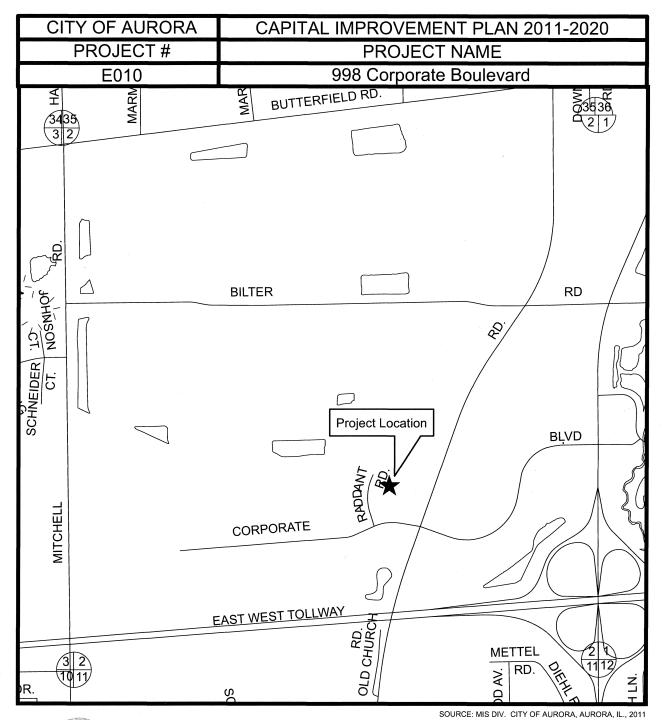
## CITY OF AURORA CAPITAL IMPROVEMENT PLAN 2011-2020 Project # **Project Name Project Category** E004 Neighborhood Redevelopment Right-of-Way Improvement Program Strategic Plan Task No. **Project Manager** Year Submitted Wards Chris Lirot 1997 All Description Improvements in the right-of-way including sidewalks, drive approaches, curbs, and gutters. This project funds three programs. About 75% is provided to the annual citywide sidewalk removal and replacement program where the city replaces hazardous sidewalks. About 10% supports the drive approach, curb, and gutter replacement program through which residents are reimbursed a portion of the cost of improvement. About 15% funds the sidewalk gap mitigation program that constructs missing sidewalks in established neighborhoods. Justification To replace hazardous public sidewalks, to fill existing gaps in the sidewalk system, and to encourage residents to replace deteriorated drive approaches, curbs, and gutters. Impact on Operating Budget Negligible. **Prior Year Costs** Ongoing Program **Project Cost** 2011 2012 2013 2014 2015-20 Total Land/ROW 0 0 0 0 0 Design/Eng. 0 0 0 0 0 0 Construction 600,000 600,000 1,100,000 1,100,000 6,600,000 10,000,000 Equip./Furn. 0 0 0 Other 0 0 0 0 0 0 Total 600,000 600,000 1,100,000 1,100,000 6,600,000 10.000.000 Sources of Funds Cap. Imp. A 600,000 600,000 1,100,000 1,100,000 6,600,000 10,000,000 0 0 0 0 0 0 0 ō 0 0 600,000 10,000,000 **Total** 600,000 1,100,000 1,100,000 6,600,000 2011 Budget Accounts **Expenditures** Revenues 340-4460-431.38-61 500,000 340-4460-431.38-62 100,000

CITY OF AURORA	CAPITAL IMPROVEMENT PLAN 2011-2020
PROJECT#	PROJECT NAME
E009	Neighborhood Stabilization Program

No map applicable.

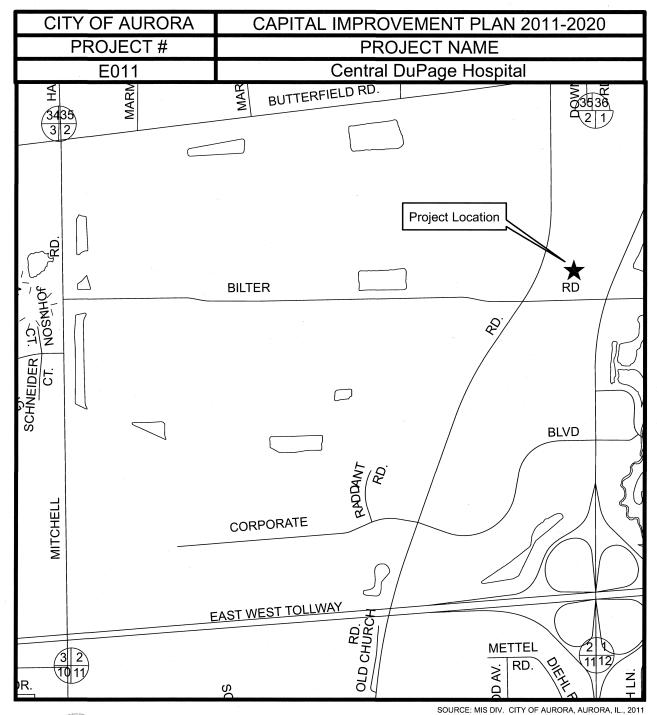


## CITY OF AURORA CAPITAL IMPROVEMENT PLAN 2011-2020 Project # **Project Name Project Category** E009 Neighborhood Stabilization Program Neighborhood Redevelopment Strategic Plan Task No. Year Submitted Project Manager Wards Karen Christensen 2008 Description Purchase and rehabilitation of abandoned and foreclosed homes and residential properties. Establishment of land banks for homes that have been foreclosed upon. Demolition of blighted structures. Redevelopment of demolished or vacant properties. Justification To improve distressed and blighted properties and thereby enhance the quality of life in targeted neighborhoods. Impact on Operating Budget Negligible reduction to city staff costs through grant administration charges. **Prior Year Costs** 1,208,418 **Project Cost** 2011 2012 2013 2014 2015-20 Total Land/ROW 2,235,500 2,235,500 0 0 0 Design/Eng. 0 0 0 0 Construction 2,400,000 0 0 0 0 2,400,000 Equip./Furn. 0 0 0 0 0 0 Other 520,500 520,500 0 0 0 0 Total 5,156,000 0 5,156,000 0 0 0 Sources of Funds Grant-Federal 5,156,000 5,156,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 5,156,000 0 0 0 5,156,000 Total 0 2011 Budget Accounts Expenditures Revenues 5,156,000 214-1330-801.77-37 214-1330-331.11-11 4,635,500 214-1330-801.36-89 520,500



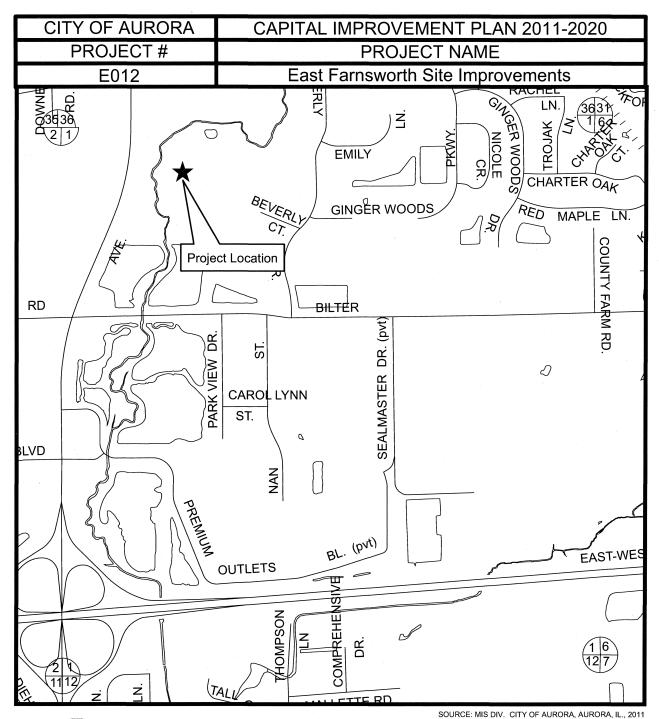


# CITY OF AURORA CAPITAL IMPROVEMENT PLAN 2011-2020 Project # **Project Name Project Category** E010 998 Corporate Boulevard Neighborhood Redevelopment Strategic Plan Task No. Project Manager Year Submitted Wards 2010 Sherman Jenkins Description Expansion of a 40,000 square foot building by about 23,000 square feet. The project includes property acquisition, adding detention, landscaping, parking, utility improvements, and utility extensions. **Justification** To retain an Aurora business with 180 employees and facilitate its addition of nearly 60 employees. Impact on Operating Budget Negligible. **Prior Year Costs Project Cost** 2011 2012 Total 2013 2014 2015-20 Land/ROW 660,000 0 0 0 660,000 Design/Eng. 200,000 740,000 0 0 0 940,000 Construction 0 0 0 0 0 0 Equip./Furn. 0 0 0 0 0 0 Other 0 0 0 0 0 0 Total 860,000 740,000 0 0 0 1,600,000 Sources of Funds TIF #2 860,000 740,000 0 ō 0 1,600,000 0 0 0 0 0 0 0 0 0 0 0 0 860,000 740,000 0 0 Total 0 1,600,000 2011 Budget Accounts **Expenditures** Revenues 232-1830-465.83-45 860,000



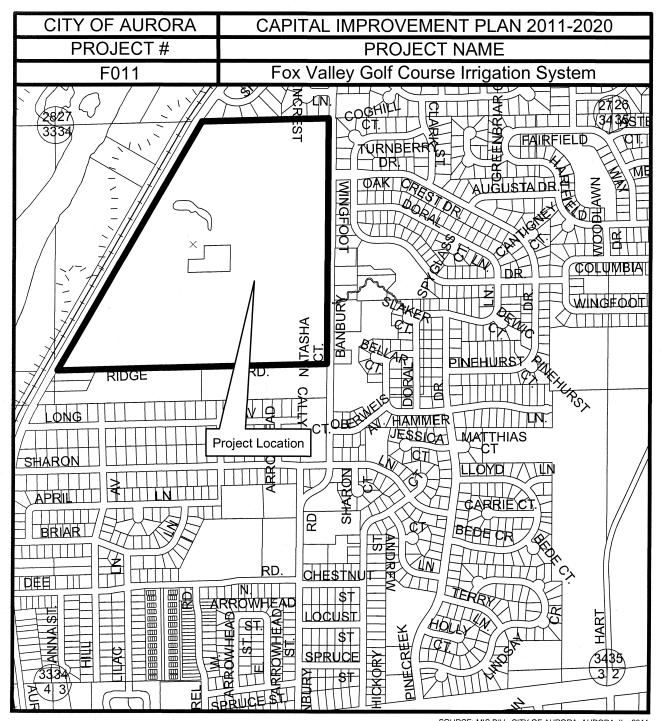


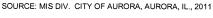
## CITY OF AURORA CAPITAL IMPROVEMENT PLAN 2011-2020 Project # **Project Name Project Category** E011 Central DuPage Hospital Neighborhood Redevelopment Strategic Plan Task No. **Project Manager** Year Submitted Wards Sherman Jenkins 2010 Description Assembly of about 16 acres for a medical campus and construction of a 25,000 square-foot medical building. The project will include adding detention and several right-of-way improvements to Farnsworth Avenue, Bilter Road, and Church Road. Justification To facilitate the addition of about 300 employees in the City of Aurora, thereby expanding its tax base, and to improve city roadways. Impact on Operating Budget Negligible increase in drainage system maintenance will be offset by a reduction of street repair costs. **Prior Year Costs Project Cost** 2011 2012 2013 2014 2015-20 Total Land/ROW 3,000,000 3,000,000 0 0 0 Design/Eng. 0 0 0 0 0 Construction 0 0 0 0 0 0 Equip./Furn. 0 0 0 0 0 0 Other 0 0 0 0 0 0 Total 3,000,000 3,000,000 0 0 0 0 Sources of Funds TIF #2 1,500,000 1,500,000 0 0 0 0 TIF Bonds 04B 1,500,000 1,500,000 0 0 0 0 0 0 0 0 0 0 3,000,000 Total 3,000,000 0 0 0 0 2011 Budget Accounts **Expenditures** Revenues 232-1830-465.83-44 1,500,000 336-1830-465.83-44 1,500,000





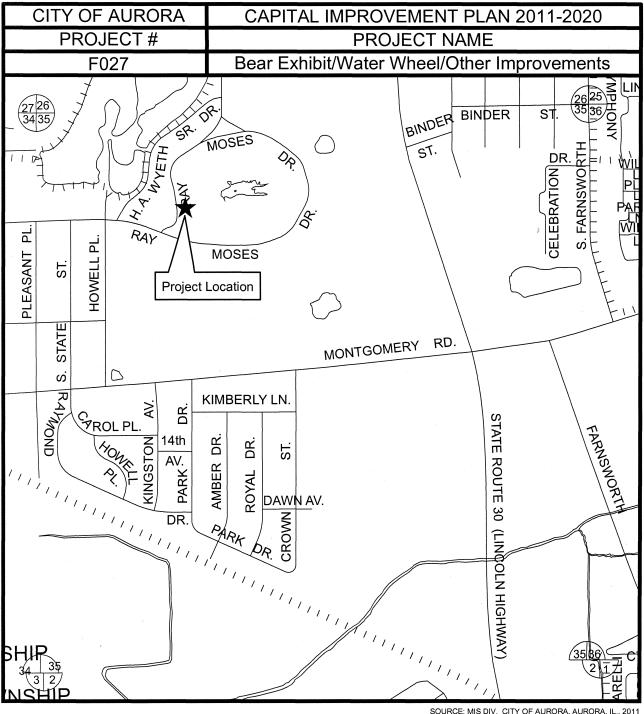
# CITY OF AURORA CAPITAL IMPROVEMENT PLAN 2011-2020 Project # **Project Name Project Category** E012 East Farnsworth Site Improvements Neighborhood Redevelopment Strategic Plan Task No. Year Submitted **Project Manager** Wards Bill Wiet 2010 Description Transformation of a 32-acre parcel with a significant flood plain into a "pad-ready" site. The parcel is located along East Farnsworth Avenue north of Bilter Road **Justification** To maximizes commercial viability between Chicago Premium Outlets and Wal-Mart, thereby increasing the city's sales tax and property tax revenues. Impact on Operating Budget Increases in sales and property taxes will be determined by actual development. **Prior Year Costs Project Cost** 2015-20 2011 2012 2013 2014 Total Land/ROW 0 0 0 0 Design/Eng. 550,000 0 0 0 550,000 0 Construction 2,800,000 2,800,000 0 0 0 0 Equip./Furn. 0 0 0 0 0 0 Other 0 0 0 0 0 0 Total 550,000 2,800,000 0 0 0 3,350,000 Sources of Funds 3,350,000 TIF #2 550,000 2,800,000 0 0 0 0 0 0 0 0 0 0 0 0 550,000 2,800,000 3,350,000 Total 0 0 0 2011 Budget Accounts **Expenditures** Revenues 232-1830-465.83-42 550,000





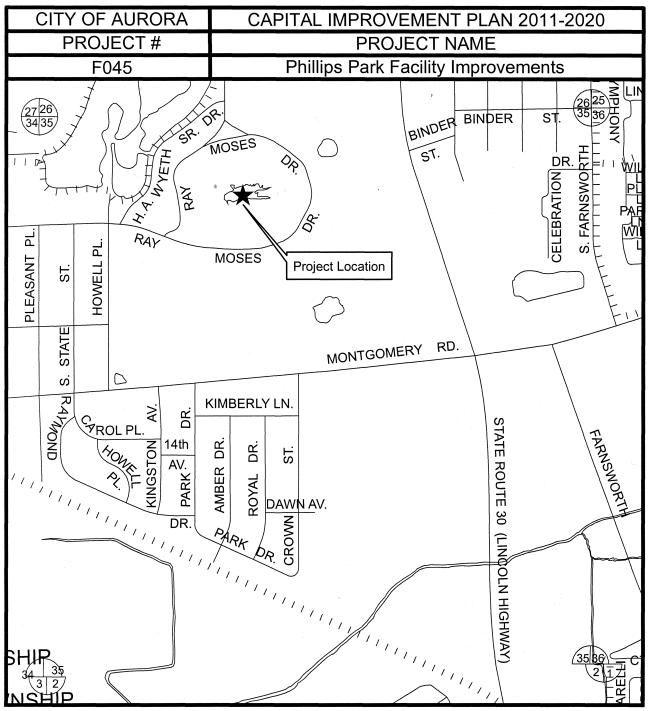


		·				
CITY OF AL	JRORA	CAPITA	L IMPRO	VEMEN	T PLAN 2011-2	2020
Project #		Project Name	<del></del>		Project Cate	egory
F011	Fox Valley	y Golf Course Irriga	tion System		Recreation	1
Proie	ect Manager	Year S	Submitted	Wards	Strategic Pla	n Task No.
	odd Schmitz		999			
Description						
	antiquated watering	system at the Fox \	Vallev Golf Cou	rse with a ne	ew irrigation system utili	zina
	ation programs and a					
Justification						
					ırse's turf grass, thereby e course. The existing ir	
is about 24 years o	old, exceeding the 15-	year life expectanc	y. A system fa		ause serious damage to	
course's closely m	owed turf grass on the	e greens, tees, and	fairways.			
			and the second of the second o			
	erating Budget					
Labor costs could	be reduced by \$5,000	per year, and mair	ntenance costs	would be re	duced by about \$9,000	oer year.
Prior Year Co	sts					0
Project Cost	2011	2012	2013	201	4 2015-20	Total
Land/ROW	0	0	0	0	0	0
Design/Eng.	0	0	0	0	0	0
Construction	0	1,200,000	0	0	0	1,200,000
Equip./Furn.	0	0	0	0	0	0
Other	0	0	0	0	0	0
Total	0	1,200,000	0	0	0	1,200,000
Sources of Fu	ınds					
Golf Fund	0	1,200,000	0	0	0	1,200,000
	0	0	0	0	0	0
	0	0	0	0	0	0
Total	0	1,200,000	0	0	0	1,200,000
2011 Budget /	Accounts					
	loodanto					
	tooodiito				Revenues	
Expenditures	Rooding				Revenues	



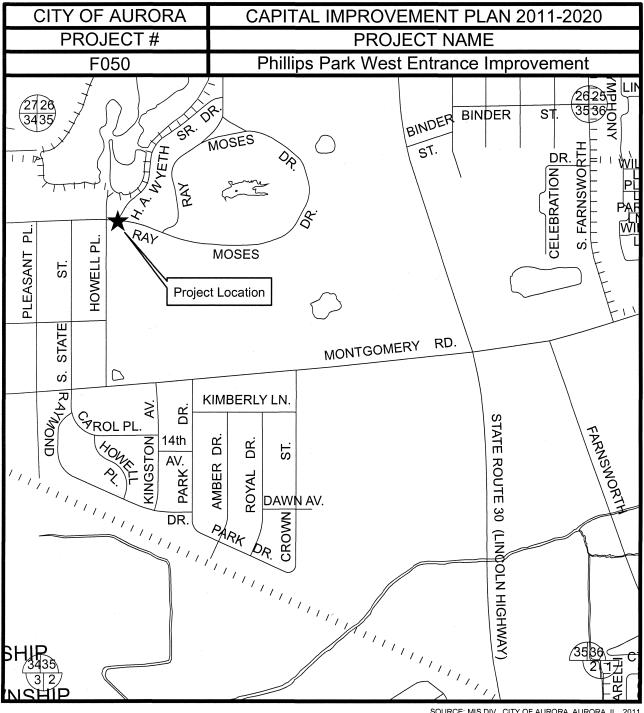


# CITY OF AURORA **CAPITAL IMPROVEMENT PLAN 2011-2020 Project Name** Project # **Project Category** F027 Bear Exhibit/Water Wheel/Other Improvements Recreation **Project Manager** Year Submitted Wards Strategic Plan Task No. Randy Johnson 2003 3 Description Replacement of the Water Wheel Barn with new exhibit areas, one for bear and another possibly for otter. The project includes the renovation of the waterwheel and modifications to the pond. **Justification** To reclaim usable areas and make them safe for animals, guests and staff while maintaining the current waterwheel as a marketing feature for the zoo. The ponds are leaking and deteriorated beyond repair. A survey of zoo patrons revealed that a bear exhibit would be the most desired addition to the animal collection. Impact on Operating Budget Annual operating and maintenance costs of \$8,000. Increases in guest revenues are anticipated but cannot be estimated at this time. **Prior Year Costs Project Cost** 2011 2012 2013 2014 2015-20 Total Land/ROW 0 0 0 Design/Eng. 0 0 55,000 0 55,000 Construction 0 0 0 265,000 265,000 530,000 Equip./Furn. 15,000 0 0 0 15,000 0 Other 0 0 0 0 0 0 Total 0 0 55,000 265,000 280,000 600,000 Sources of Funds Cap. Imp. A 0 55,000 265,000 280,000 600,000 0 0 0 0 0 0 0 0 0 0 0 0 Total 0 55,000 265,000 280,000 600,000 2011 Budget Accounts **Expenditures** Revenues



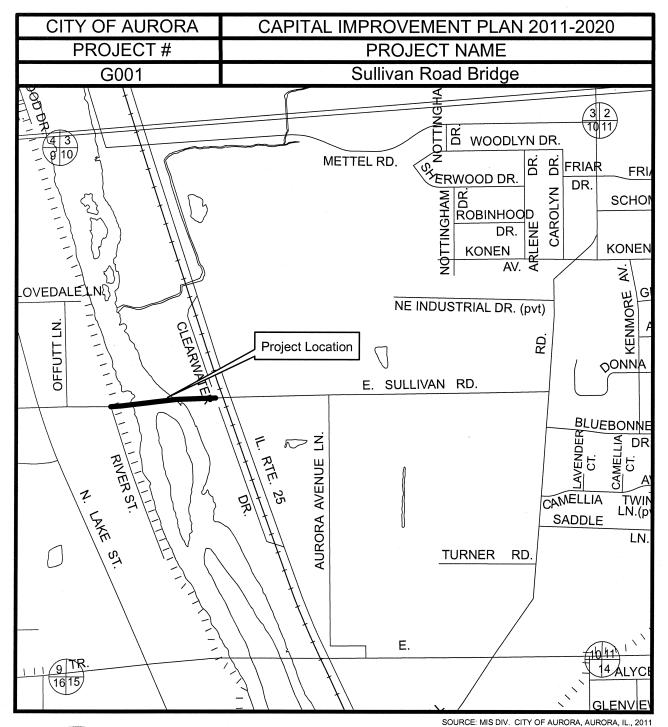


CITY OF AUR	ORA	CAPIT	AL IMPRO	VEMENT	PLAN 2011-2	2020
Project #		Project Nam	ie	l	Project Cate	gory
F045	Phillips	Park Facility Imp			Recreation	
Project	Manager	Year	Submitted	Wards	Strategic Plar	n Task No.
	o DeLeon		2005	1		
Description						
Upgrade the walkways	s, parking lots, and	other facilities at	Phillips Park.		-	
			•			
Justification			·	*		A Company
To comply with the red	quirements of the A	Americans with Di	sabilities Act.		*	
Impact on Opera	ting Budget					
Negligible.			:	X		
		·			·	· ·
Prior Year Costs						0
Project Cost	2011	2012	2013	2014	2015-20	Total
Land/ROW	0	0	0	0	0	0
Design/Eng.	0	0	0	0	0	0
Construction	0	20,000	22,000	25,000	0	67,000
Equip./Furn.	0	0	0	0	0	0
Other	0	0	0	0	0	0
Total	0	20,000	22,000	25,000	0	67,000
Sources of Fund	s					
Cap. Imp. A	0	20,000	22,000	25,000	0	67,000
	0	0	0	0	0	0
	0	0	0	0	0	0
Total	0	20,000	22,000	25,000	0	67,000
2011 Budget Acc	counts					<u> </u>
Expenditures				R	evenues	
	2		T			
				3.5		



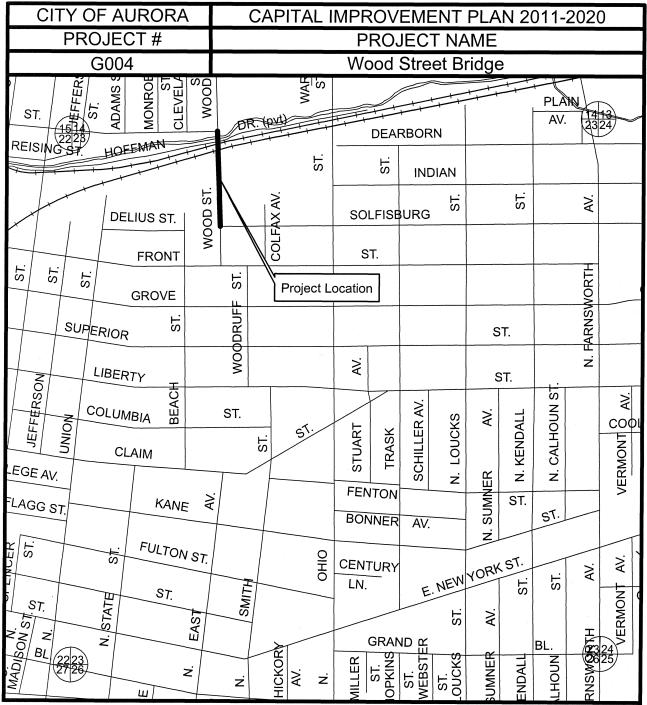


#### CITY OF AURORA CAPITAL IMPROVEMENT PLAN 2011-2020 Project # **Project Name Project Category** F050 Phillips Park West Entrance Improvement Recreation Wards **Project Manager** Year Submitted Strategic Plan Task No. Dan Anderson 2006 Description Improvement of the west entrance into Philips Park from Ashland Avenue and enhancements to certain park amenities. The project includes new parking, curbs, lighting, and landscaping. The improvements to park amenities include a concession area, children's spray pool, and boat docks/launch. Installation of historical streetlighting will be located along Ray Moses and Wyeth Drives. The lighting improvements will also include lighting at the girls' softball fields in the area. **Justification** To clean up an unsightly area, enhance certain park amenities, and create a better connection to the rest of the park. Currently, one must leave the park and return through another entrance to get to other parts of the park. Ashland Avenue is a highly used street that brings many visitors to the park. The improvements will be used by park patrons, School District #131, and the Fox Valley Park District. Impact on Operating Budget Negligible increases in maintenance should be offset by increases in concession sales revenue. 1,202,152 Prior Year Costs **Project Cost** 2011 2012 2013 2014 2015-20 Total Land/ROW 0 0 0 0 0 0 0 Design/Eng. 0 0 0 0 0 Construction 168,600 0 0 0 0 168,600 Equip./Furn. 0 0 0 0 Other 0 0 0 0 0 0 168,600 0 0 168,600 Total 0 0 Sources of Funds Ward #3 159,400 0 0 0 0 159,400 0 0 0 General 9,200 0 9,200 0 0 0 0 0 0 168.600 Total 0 0 0 0 168,600 2011 Budget Accounts Expenditures Revenues 313-1350-419.50-50 159,400 101-4440-451.65-05 9,200



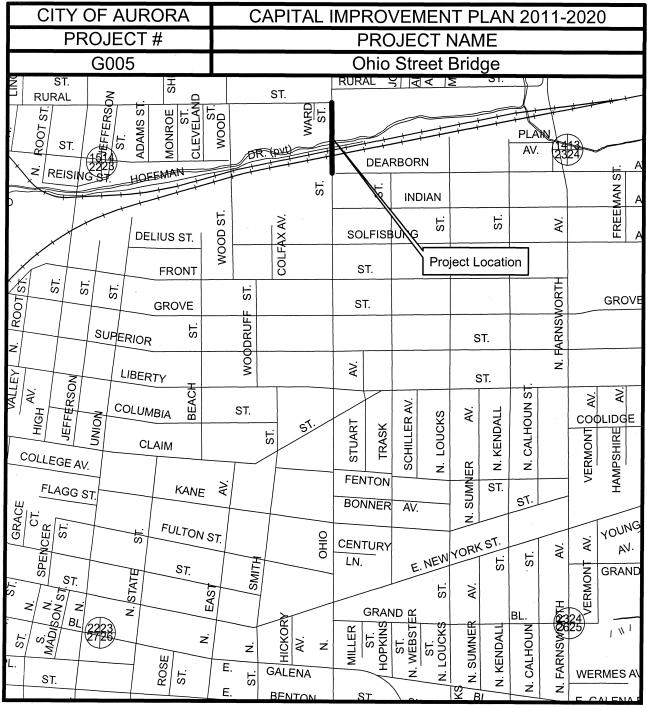


# CITY OF AURORA CAPITAL IMPROVEMENT PLAN 2011-2020 Project # **Project Name Project Category** G001 Sullivan Road Bridge Transportation/Bridges Project Manager Year Submitted Strategic Plan Task No. Wards Chris Lirot 1998 Description Construction of a four-lane bridge over the Fox River at Sullivan Road. The city's share is 100% of right-of-way acquisition and 20% of design and construction costs. The state will coordinate the project. The total construction cost is estimated at \$15 Justification To increase the number of bridges over the Fox River and facilitate east-west travel in the city. This bridge will link Sullivan Road at Route 31 to East Sullivan Road at Route 25. Impact on Operating Budget Annual maintenance costs of \$4,500. 4,937,852 **Prior Year Costs Project Cost** 2011 2012 2013 2014 2015-20 Total Land/ROW 0 0 0 0 Design/Eng. 0 0 0 0 0 0 Construction 300,000 0 0 0 300,000 0 Equip./Furn. 0 0 0 0 0 0 Other 0 0 0 0 0 0 Total 300,000 300,000 0 0 0 0 Sources of Funds MFT 300,000 300,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 300,000 0 0 0 0 300,000 Total 2011 Budget Accounts **Expenditures** Revenues 203-4460-431.76-44 300,000



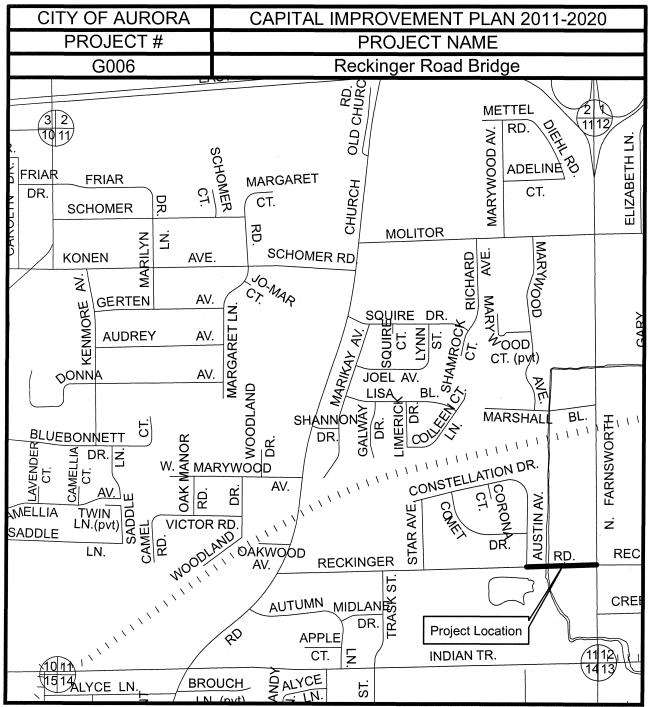


### CITY OF AURORA CAPITAL IMPROVEMENT PLAN 2011-2020 Project # **Project Name Project Category** G004 Wood Street Bridge Transportation/Bridges Project Manager Wards Strategic Plan Task No. Year Submitted Chris Lirot 1997 1, 2 Description Replacement of the bridge over the Burlington Northern Railroad and Indian Creek at Wood Street on the near-east side. This bridge was built in 1925 and reconstructed in 1973. The Illinois Department of Transportation (IDOT) will front-fund the estimated construction cost of \$3,500,000 and invoice the city for 20% of the actual cost during construction. The city will frontfund the cost of engineering and IDOT will reimburse 80%. Justification To upgrade and reopen the bridge, which has been closed since August 2002. Impact on Operating Budget Negligible increases to street maintenance costs, including snow plowing. 1,281,694 **Prior Year Costs Project Cost** 2012 2013 2014 2015-20 2011 Total Land/ROW 0 0 0 Design/Eng. 100,000 0 100,000 0 0 0 Construction 100,000 0 0 0 0 100,000 Equip./Furn. 0 0 0 0 0 0 Other 0 0 0 0 0 0 Total 200,000 200,000 0 0 0 0 Sources of Funds MFT 120,000 120,000 0 0 0 0 Grant-State 80,000 0 0 0 0 80,000 0 0 0 0 0 0 200,000 200,000 Total 0 0 0 0 2011 Budget Accounts Expenditures Revenues 203-4460-431.76-43 203-4460-334.06-02 200,000 80,000



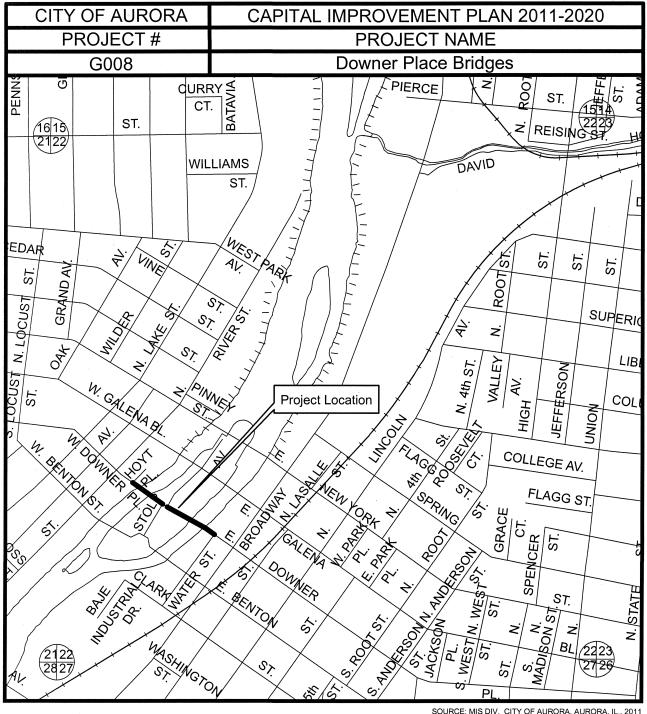


### CITY OF AURORA CAPITAL IMPROVEMENT PLAN 2011-2020 Project # **Project Name Project Category** G005 Ohio Street Bridge Transportation/Bridges **Project Manager** Year Submitted Strategic Plan Task No. Wards Chris Lirot 1997 Description Rehabilitation of the bridge over the Burlington Northern Railroad and Indian Creek at Ohio Street on the near-east side of the city. The estimated construction cost is \$5,000,000. The Illinois Department of Transportation (IDOT) will front-fund the cost of construction and invoice the city for 20%. The city will front-fund the cost of engineering and IDOT will reimburse 80%. Justification To improve the deteriorated deck and sidewalks of the bridge. The bridge was built in 1900. The last major repair work to the bridge's sidewalk was done in 2001. Impact on Operating Budget Negligible reduction of maintenance costs. 290,112 Prior Year Costs **Project Cost** 2012 2013 2014 2015-20 2011 Total Land/ROW 0 0 0 0 Design/Eng. 200,000 300,000 300,000 300,000 0 1,100,000 Construction 0 500,000 500,000 0 1,000,000 Equip./Furn. 0 0 0 0 0 0 Other 0 0 0 0 0 0 Total 2,100,000 200,000 300,000 800,000 800,000 0 Sources of Funds MFT 40,000 60,000 560,000 560,000 0 1,220,000 **Grant-State** 160,000 240,000 240,000 240,000 0 880,000 0 0 0 0 0 0 200,000 300,000 800,000 800,000 2,100,000 Total 0 2011 Budget Accounts **Expenditures** Revenues 203-4460-431.76-49 203-4460-334.06-02 200,000 160,000



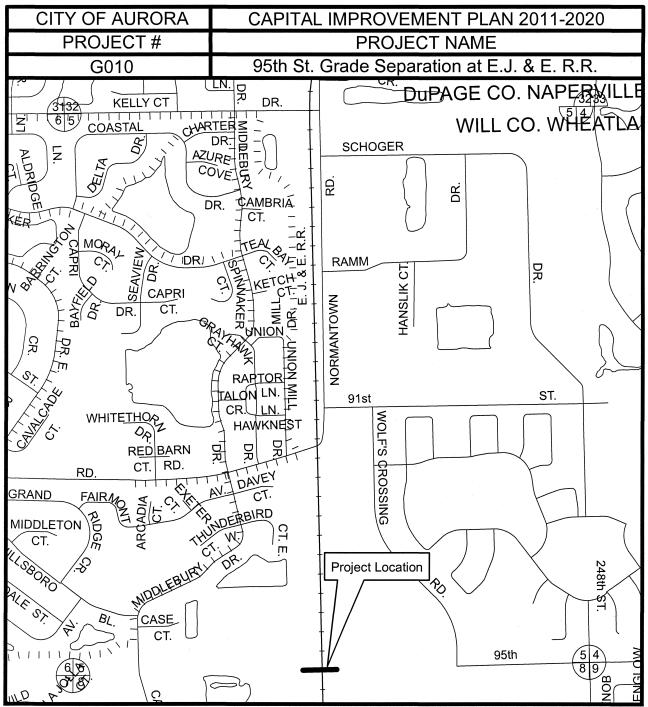


Project #		Project Nam	е		Project Cate	gory
G006		ckinger Road Br			Transportation/B	ridges
Proiect	Manager	Year S	Submitted	Wards	Strategic Plan	Task No
	s Lirot		1997	1		
Description						
	eam channel impro				f the city. The project ois Department of Nat	
lustification		·	·			
o improve the deterio	rated deck and rep	lace the handrail	s, increase lane	widths, and br	ing the waterway oper	ning into
ompliance with standa	ards set by the Illino	ois Department o	t Natural Hesou	rces. I nis brid	ge was built in 1933.	
mpact on Opera	ting Buaget					
Negligible.						
Negligible.						
						158,
Prior Year Costs	<b>]</b> 2011	2012	2013	2014	2015-20	158,
Prior Year Costs Project Cost	2011	2012	2013	2014	2015-20 0	
Prior Year Costs Project Cost Land/ROW						Total
Prior Year Costs Project Cost Land/ROW Design/Eng.	0	0	0	0	0	Total 0
Prior Year Costs Project Cost Land/ROW Design/Eng. Construction	0	0	0	0	0	Total 0
Prior Year Costs Project Cost and/ROW Design/Eng. Construction Equip./Furn.	0 0 950,000	0 0	0 0	0 0	0 0	Total 0 0 950,000
Prior Year Costs Project Cost Land/ROW Design/Eng. Construction Equip./Furn. Other	0 0 950,000 0	0 0 0 0	0 0 0	0 0 0	0 0 0 0	Total 0 0 950,000 0
Prior Year Costs Project Cost Land/ROW Design/Eng. Construction Equip./Furn. Other Fotal Sources of Funds	0 0 950,000 0 0 950,000	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	Total 0 0 950,000 0
Prior Year Costs Project Cost Land/ROW Design/Eng. Construction Equip./Furn. Other Total Sources of Funds	0 0 950,000 0 0 950,000	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	Total 0 0 950,000 0 950,000
Prior Year Costs Project Cost Land/ROW Design/Eng. Construction Equip./Furn. Other Total Sources of Funds	0 0 950,000 0 0 950,000	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0	Total 0 0 950,000 0 950,000
Prior Year Costs Project Cost Land/ROW Design/Eng. Construction Equip./Furn. Other	0 0 950,000 0 0 950,000	0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	Total 0 0 950,000 0 950,000
Prior Year Costs Project Cost Land/ROW Design/Eng. Construction Equip./Furn. Other Total Sources of Funds	0 0 950,000 0 0 950,000	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0	Total 0 0 950,000 0 950,000 100,000 850,000
Prior Year Costs Project Cost and/ROW Design/Eng. Construction Equip./Furn. Other Total Sources of Funds MFT Grant-State	0 0 950,000 0 0 950,000 S 100,000 850,000 0 950,000	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	Total 0 0 950,000 0 950,000 100,000 850,000
Prior Year Costs Project Cost Land/ROW Design/Eng. Construction Equip./Furn. Other Total Sources of Funds MFT Grant-State	0 0 950,000 0 0 950,000 S 100,000 850,000 0 950,000	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	Total 0 950,000 0 950,000 100,000 850,000



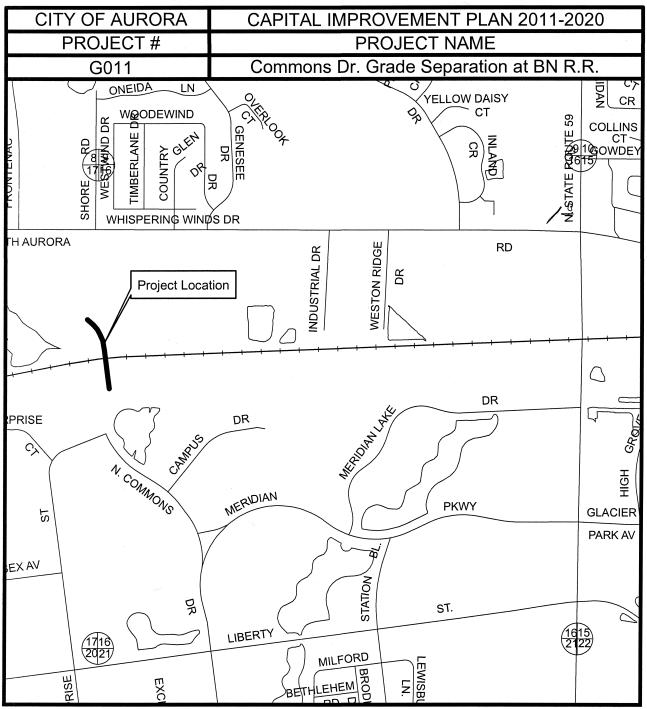


## CITY OF AURORA CAPITAL IMPROVEMENT PLAN 2011-2020 Project # **Project Name Project Category** G008 Downer Place Bridges Transportation/Bridges Strategic Plan Task No. **Project Manager** Year Submitted Wards Chris Lirot 1997 Description Reconstruction of the two bridges over the Fox River at Downer Place in downtown Aurora. The estimated total cost of construction is \$12,000,000. The Illinois Department of Transportation (IDOT) will front-fund the cost of construction and invoice the city for 20%. The city will front-fund the cost of engineering and IDOT will reimburse 80%. Justification To reconstruct the bridges and correct deterioration in the bridge spandrel walls. The two bridges were originally built in 1924. Impact on Operating Budget Negligible. Prior Year Costs 361,845 **Project Cost** 2011 2012 2013 2014 2015-20 Total Land/ROW 0 0 0 Design/Eng. 400,000 400,000 0 0 0 800,000 Construction 400,000 2,000,000 0 0 0 2,400,000 Equip./Furn. 0 0 0 0 0 0 Other ō 0 0 0 0 0 Total 800,000 2,400,000 0 0 0 3,200,000 Sources of Funds MFT 480,000 2,080,000 2,560,000 0 0 0 Grant-State 320,000 320,000 640,000 0 0 0 0 0 0 0 0 Total 800,000 2,400,000 3,200,000 0 0 0 2011 Budget Accounts **Expenditures** Revenues 203-4460-431.76-46 000,008 203-4460-334.06-02 320,000



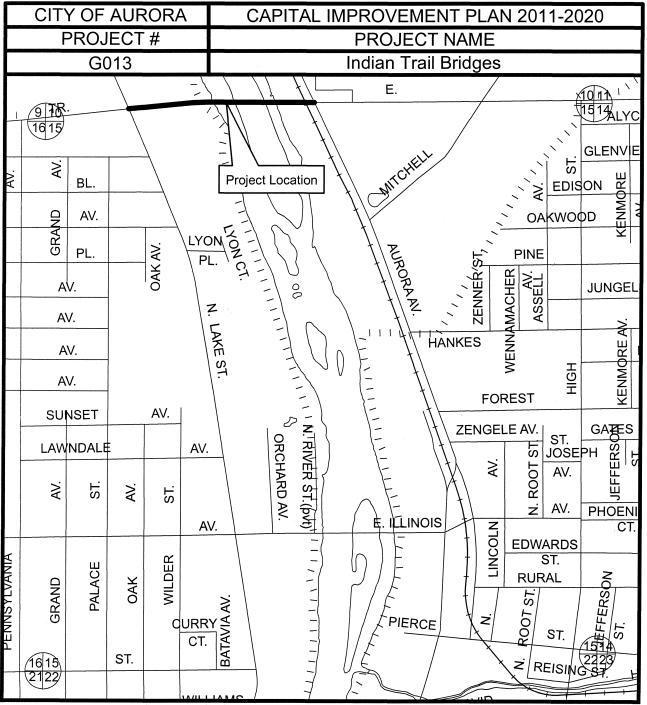


# CITY OF AURORA CAPITAL IMPROVEMENT PLAN 2011-2020 Project # **Project Name Project Category** G010 95th St. Grade Separation at E.J. & E. R.R. Transportation/Bridges Strategic Plan Task No. Project Manager Year Submitted Wards Chris Lirot 2001 Description Separation of the grade at 95th Street over the E.J. & E. Railroad. This project will permit the western extension of 95th Street. Aurora will share the cost of this project with the City of Naperville. The city's share of 50% of the project is shown Justification To comply with the requirements set by the boundary agreement between Aurora and Naperville. Impact on Operating Budget Negligible. It is anticipated that this structure will be maintained by the E.J. & E. Railroad. **Prior Year Costs Project Cost** 2011 2012 2013 2014 2015-20 Total Land/ROW 0 0 500,000 500,000 0 Design/Eng. 0 0 0 0 800,000 800,000 Construction 0 0 0 10,000,000 10,000,000 0 Equip./Furn. 0 0 0 0 0 0 Other 0 0 0 0 0 0 Total 0 0 0 0 11,300,000 11,300,000 Sources of Funds Cap. Imp. A 11,300,000 11,300,000 0 0 0 0 0 0 0 0 0 0 0 0 0 11,300,000 Total 0 0 0 11,300,000 2011 Budget Accounts **Expenditures** Revenues



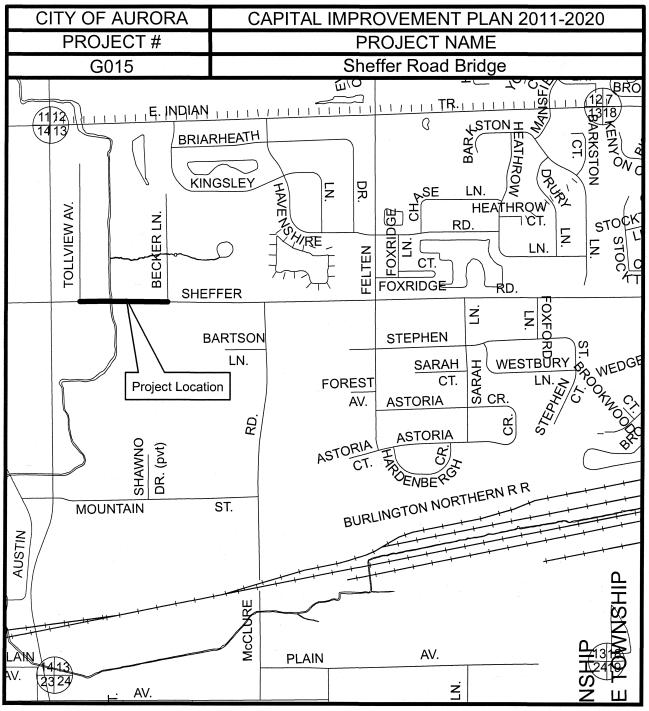


CITY OF AUR	ORA	CAPITA	AL IMPRO	VEMENT	PLAN 2011-2	2020
Project #	Project Name Project Category					egory
G011	Commons Dr. Grade Separation at BN R.R. Transportation/Bridges					
Project	ect Manager Year Submitted Wards Strategic Plan Task No.					
	is Lirot		2001	8	3	
Description						
Separation of the grad shared with the City of						ect will be
Justification			,			-
Impact on Opera	ating Budget					
Negligible. It is anticip	pated that the Burli	ngton Northern Ra	ailroad will main	tain the structu	re.	
Prior Year Costs		· · · · · · · · · · · · · · · · · · ·				(
Project Cost	2011	2012	2013	2014	2015-20	Total
Land/ROW	0	0	0	0	1,000,000	1,000,000
Design/Eng.	0	0	0	0	750,000	750,000
Construction	0	0	0	0	6,500,000	6,500,000
Equip./Furn.	0	0	0	0	0	0
Other	0	0	0	0	0	0
Total	0	0	0	0	8,250,000	8,250,000
Sources of Fund	s					
Cap. Imp. A	0	0	0	0	8,250,000	8,250,000
	0	0	0	0	0	0
	0	0	0	0	0	0
Total	0	0	0	0	8,250,000	8,250,000
2011 Budget Acc	counts	3				
Expenditures				F	levenues	
	<u> </u>					





#### CITY OF AURORA **CAPITAL IMPROVEMENT PLAN 2011-2020** Project # **Project Name Project Category** Indian Trail Bridges Transportation/Bridges G013 **Project Manager** Strategic Plan Task No. Year Submitted Wards Chris Lirot 2007 1 Description Rehabilitation of the two bridges over the Fox River at Indian Trail. The project will include improvements to the decks, parapets, sidewalks, abutments, embankments, and railings of both bridges. The estimated cost of construction is \$8,000,000. The Illinois Department of Transportation (IDOT) will front-fund the cost of construction and invoice the city for 20%. The city will front-fund the cost of engineering and IDOT will reimburse 80%. Justification To make the bridges safer for vehicular and pedestrian traffic and retain them as functional parts of the city's arterial system. Indian Trail is an arterial roadway that crosses the Fox River and carries approximately 20,000 vehicles per day. These bridges were constructed in 1963. Impact on Operating Budget Negligible reduction to routine maintenance. **Prior Year Costs** 156,004 Project Cost 2011 2012 2013 2014 2015-20 Total Land/ROW 0 0 0 0 Design/Eng. 330,000 300,000 200,000 400,000 0 1,230,000 Construction 600,000 1,000,000 0 1,600,000 0 0 Equip./Furn. 0 0 0 0 0 Other 0 0 0 0 0 Total 330,000 300,000 800.000 1,400,000 0 2,830,000 Sources of Funds MFT 1,846,000 66,000 60,000 640,000 1,080,000 0 Grant-State 264,000 240,000 160,000 320,000 0 984,000 0 0 Total 330,000 300,000 800,000 1,400,000 0 2,830,000 2011 Budget Accounts **Expenditures** Revenues 203-4460-431.76-48 203-4460-334.06-02 264,000 330,000





#### CITY OF AURORA CAPITAL IMPROVEMENT PLAN 2011-2020 Project # **Project Name Project Category** G015 Sheffer Road Bridge Transportation/Bridges **Project Manager** Year Submitted Wards Strategic Plan Task No. Chris Lirot 2007 1, 10 Description Replacement of the bridge over Indian Creek at Sheffer Road, on the north-east side. The estimated cost of construction is \$1,000,000. This project will widen the bridge from two to three lanes and will accomodate the widening of Sheffer Road (Project No. GB083). The Illinois Department of Transportation (IDOT) will front-fund the cost of construction and invoice the city for 20%. The city will front-fund the cost of engineering and IDOT will reimburse 80%. Justification To address the deterioration of the bridge deck and handrails, widen the lanes, and bring the waterway opening up to standard. Impact on Operating Budget Negligible reduction of routine maintenance costs. **Prior Year Costs Project Cost** 2011 2012 2013 2014 2015-20 Total Land/ROW 0 Design/Eng. 50,000 100,000 100,000 100,000 100,000 450,000 Construction 0 0 0 1,200,000 1,200,000 0 Equip./Furn. 0 0 0 0 0 0 Other 0 0 0 0 0 0 Total 50,000 100,000 100,000 100,000 1,300,000 1,650,000 Sources of Funds MFT 330,000 10,000 20,000 20,000 20,000 260,000 Grant-State 1,040,000 1,320,000 40,000 80,000 80,000 80,000 0 0 0 0 0 0 Total 50,000 100,000 100,000 100,000 1,300,000 1,650,000 2011 Budget Accounts **Expenditures** Revenues 203-4460-431.76-50 203-4460-334.06-02 40,000 50,000

CITY OF AURORA	CAPITAL IMPROVEMENT PLAN 2011-2020
PROJECT#	PROJECT NAME
G016	Bridge Rehabilitation

No map applicable.



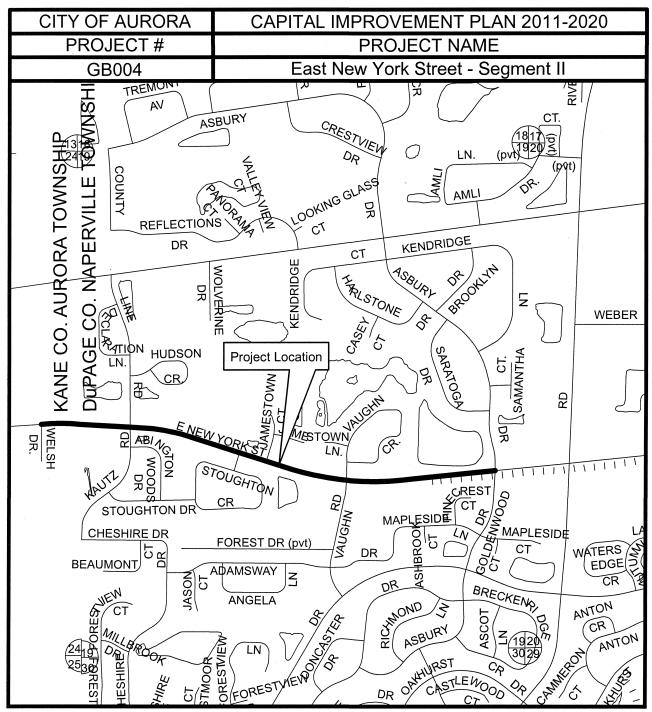
CITY OF AURO	ORA	CAPITA	AL IMPRO	VEMENT	PLAN 2011-	2020
Project #	Project Name Project Category				tegory	
G016		Bridge Rehabilitat	ion		Transportation	/Bridges
Project N	Vanager	Year	Submitted	Wards	Strategic Pla	an Task No.
Chris	Lirot		2010			
Description	enter de la companya de la companya de la companya de la companya			<u> </u>		
Rehabilitation of the city biennial bridge inspection	y's bridges, includ on reports.	ling repairs to the	decks, sidewalk	s, railings and	waterways as recon	nmended by the
Justification						
To maintain the city's b	ridges and preve	nt costly repairs or	replacements.			·
Impact on Operat	ing Budget					
Negligible.						Ongoing Program
Prior Year Costs	-					
Project Cost	2011	2012	2013	2014	2015-20	Total
Land/ROW	0	0	0	0	0	0
Design/Eng.	5,000	20,000	20,000	20,000		185,000
Construction	45,000	200,000	200,000	200,000		1,845,000
Equip./Furn.	0	0	0	0	0	0
Other	0	0	0	0	0	0
Total	50,000	220,000	220,000	220,000	1,320,000	2,030,000
Sources of Funds		—.				
Cap. Imp. A	50,000	220,000	220,000	220,000	1,320,000	2,030,000
	0	0	0	0	0	0
	0	0	0	0	0	0
Total	50,000	220,000	220,000	220,000	1,320,000	2,030,000
2011 Budget Acco	ounts					
	Expenditures					
340-4460-431.73-80	50,000	*				T

CITY OF AURORA	CAPITAL IMPROVEMENT PLAN 2011-2020			
PROJECT#	PROJECT NAME			
GB001	Arterial and Collector Resurfacing			

No map applicable.

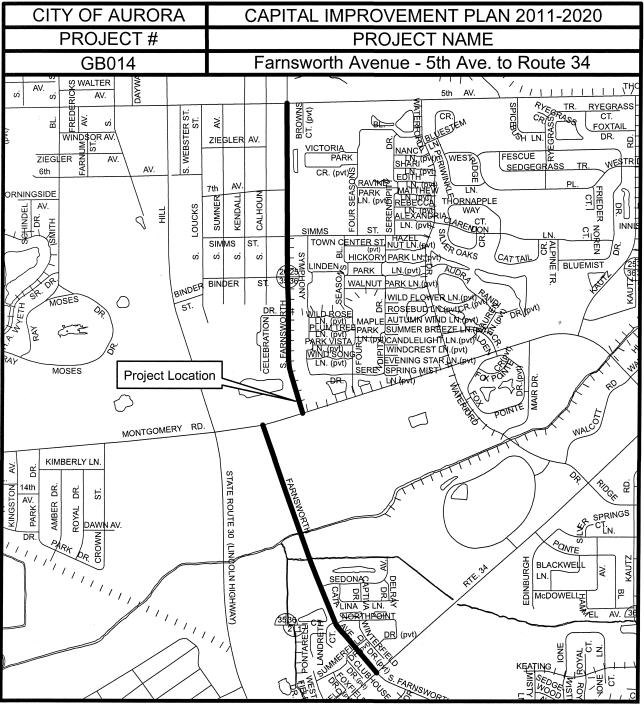


### CITY OF AURORA **CAPITAL IMPROVEMENT PLAN 2011-2020** Project # **Project Name Project Category** GB001 Arterial and Collector Resurfacing Transportation/Streets Strategic Plan Task No. **Project Manager** Year Submitted Wards Chris Lirot 1998 All Description Resurfacing of arterial and collector roadways throughout the city. The Public Works Division estimates that 13.6 lane-miles per year can be resurfaced at the funding level indicated below. Justification To maintain the city roadways, improving pavement condition and minimizing routine maintenance costs. Impact on Operating Budget Savings of \$5,500 annually due to reduced maintenance costs. **Prior Year Costs Ongoing Program Project Cost** 2011 2012 2013 2014 2015-20 Total Land/ROW 0 0 0 0 Design/Eng. 0 0 0 0 0 0 Construction 3,100,000 3,000,000 3,000,000 3,000,000 18,000,000 30,100,000 Equip./Furn. 0 0 0 0 0 Other 0 0 0 0 0 0 Total 3,100,000 3,000,000 3,000,000 3,000,000 18,000,000 30,100,000 Sources of Funds MFT 3,100,000 3,000,000 3,000,000 3,000,000 18,000,000 30,100,000 0 0 0 0 0 0 0 0 0 0 3,100,000 3,000,000 3,000,000 30,100,000 Total 3,000,000 18,000,000 2011 Budget Accounts Expenditures Revenues 203-4460-431.76-09 3,100,000



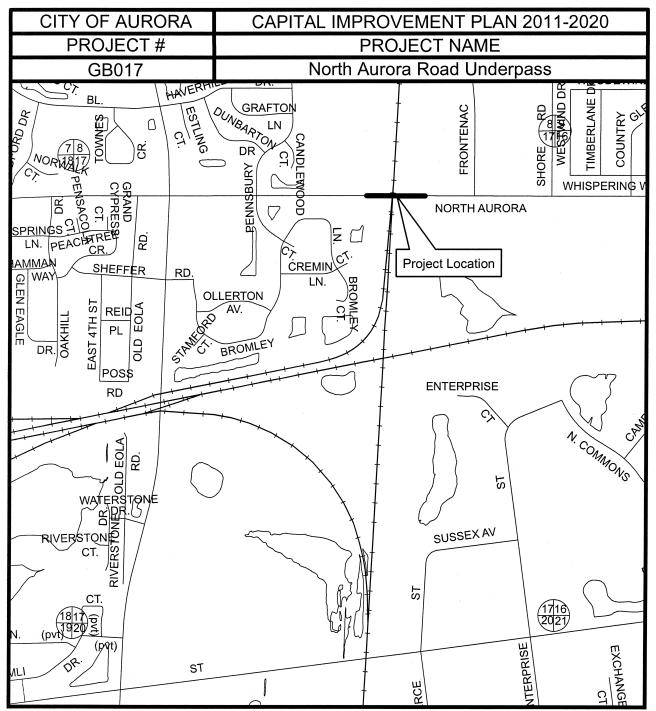


#### CITY OF AURORA CAPITAL IMPROVEMENT PLAN 2011-2020 **Project Name** Project # **Project Category** GB004 East New York Street - Segment II Transportation/Streets Strategic Plan Task No. **Project Manager** Year Submitted Wards Chris Lirot 1997 8 Description Reconstruction of East New York Street from Welsh Drive to Asbury Drive. The Illinois Department of Transportation will frontfund the cost of construction and invoice the city for 20%. The total construction cost is estimated to be \$6,000,000. The city will front-fund the cost of engineering and right-of-way and be reimbursed by a federal grant at 80% and 50%, respectively. Justification To improve safety, traffic capacity, and enhance the image of the city. Impact on Operating Budget This project will result in additional costs for median landscape maintenance, street sweeping, and electricity for streetlights at a cost of \$19,500 annually. 385,559 **Prior Year Costs** Total **Project Cost** 2011 2012 2013 2014 2015-20 Land/ROW 400,000 0 400,000 0 0 Design/Eng. 100,000 200,000 200,000 0 500,000 0 Construction 600,000 0 1,200,000 0 600,000 0 Equip./Furn. 0 0 0 0 0 0 Other 0 0 0 0 0 0 Total 500,000 800,000 800,000 0 0 2,100,000 Sources of Funds MFT 220,000 640,000 640,000 1,500,000 0 0 Grant-Federal 600,000 280,000 160,000 160,000 0 0 0 0 0 0 0 2,100,000 Total 500,000 800,000 800,000 0 0 2011 Budget Accounts **Expenditures** Revenues 203-4460-431.79-51 203-4460-331.75-40 280,000 500,000



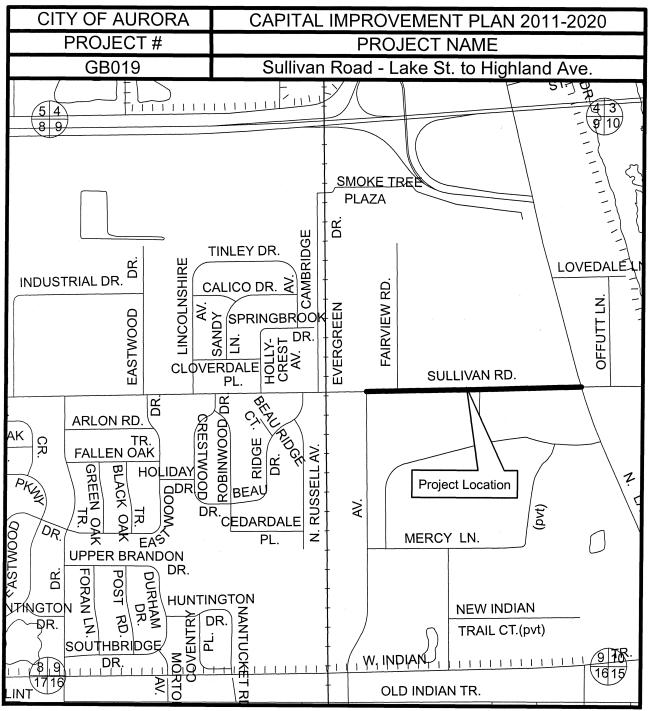


#### CITY OF AURORA CAPITAL IMPROVEMENT PLAN 2011-2020 Project # **Project Name Project Category** GB014 Farnsworth Avenue - 5th Ave. to Route 34 Transportation/Streets **Project Manager** Wards Strategic Plan Task No. Year Submitted Chris Lirot 1997 Description Improvements to Farnsworth Avenue from 5th Avenue to Illinois Route 34. Improvements will include road realignment, reconstruction, and widening from a two- to four-lane roadway. Four lane-miles (21,120 linear feet) of roadway will be added. The total length of the project is 5,000 feet (.95 miles). Justification To improve traffic flow in the City of Aurora. Impact on Operating Budget Annual maintenance costs will increase by \$20,000. Maintenance costs will include labor, equipment, and supplies for snow removal, right-of-way mowing, and street lighting. **Prior Year Costs Project Cost** 2011 2012 2013 2014 2015-20 Total Land/ROW 500,000 500,000 0 0 0 0 Design/Eng. 0 0 0 1,400,000 1,400,000 0 Construction 0 ō 0 0 7,000,000 7,000,000 Equip./Furn. 0 0 0 0 0 0 Other 0 0 0 0 0 0 Total 8,900,000 8,900,000 0 0 0 0 Sources of Funds Cap. Imp. A 8,900,000 8,900,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 8,900,000 8,900,000 Total 0 0 0 2011 Budget Accounts **Expenditures** Revenues



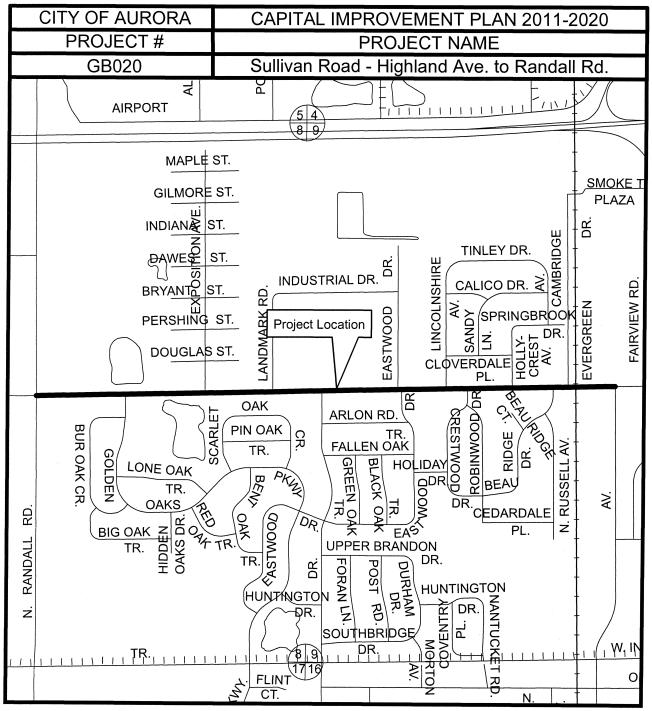


## CITY OF AURORA CAPITAL IMPROVEMENT PLAN 2011-2020 **Project Name** Project # **Project Category** GB017 North Aurora Road Underpass Transportation/Streets **Project Manager** Wards Strategic Plan Task No. Year Submitted Eric Gallt 1999 Description Improvements to the North Aurora Road underpass at the E.J. & E. Railroad. The City of Aurora and the City of Naperville will both participate in the cost of this project as specified in the existing boundary agreement. Funding from the Illinois Commerce Commission is anticipated at 60% of the \$40,000,000 construction cost. The city's construction share is half of the remaining 40%. This project also includes road widening from the underpass on the Aurora side to the existing four lanes on North Aurora Road. The city's share of the project's costs is shown below. Justification To provide efficient movement of traffic along North Aurora Road, and to comply with an intergovernmental agreement. The City of Naperville plans to widen the east side of North Aurora Road from two to four lanes. Without this improvement, the east-side segment at the underpass would have four lanes while the west side of this segment would have two lanes. Impact on Operating Budget Negligible increases to road maintenance, such as snow plowing, for the additional two lanes. **Prior Year Costs Project Cost** 2011 2012 2013 2014 2015-20 Total Land/ROW Design/Eng 150,000 150,000 0 500,000 0 800,000 Construction 0 0 0 8,000,000 8,000,000 0 Equip./Furn. 0 0 0 0 0 0 Other 0 0 0 0 0 0 Total 150,000 150,000 500,000 8,000,000 8,800,000 0 Sources of Funds MFT 150,000 150,000 500,000 8,000,000 8,800,000 0 0 0 0 0 0 0 0 0 0 150,000 150,000 0 500,000 8,000,000 8,800,000 Total 2011 Budget Accounts Expenditures Revenues 203-4460-431.76-66 150,000



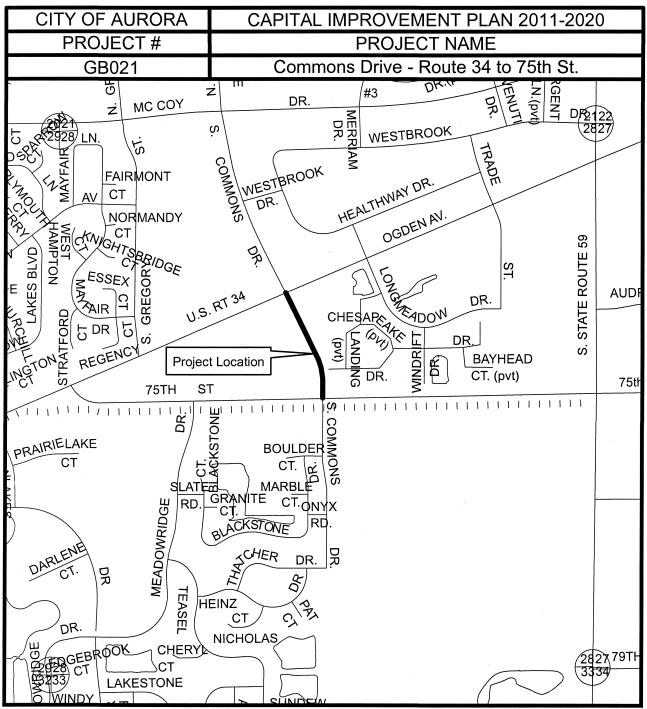
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## CITY OF AURORA **CAPITAL IMPROVEMENT PLAN 2011-2020** Project # **Project Name Project Category** GB019 Sullivan Road - Lake St. to Highland Ave. Transportation/Streets **Project Manager** Year Submitted Wards Strategic Plan Task No. Chris Lirot 1997 6 Description Improvements to Sullivan Road from Lake Street to Highland Avenue. The project will include road widening from two to four lanes and the installation of storm sewers, curbs, and gutters. One lane-mile (5,280 linear feet) of roadway will be added. Justification To accommodate heavier traffic flows expected with the construction of the Sullivan Road bridge. The project is dependent upon an agreement with the Village of North Aurora stipulating the joint funding of the project. Impact on Operating Budget Annual maintenance costs will increase by \$15,000. Maintenance costs will include labor, equipment and supplies for snow removal, right-of-way mowing, street sweeping, and street lighting. **Prior Year Costs Project Cost** 2011 2012 2013 2014 2015-20 Total Land/ROW 0 0 0 Design/Eng. 0 200,000 0 0 0 200,000 Construction 0 0 0 0 1,000,000 1,000,000 Equip./Furn. 0 0 0 0 0 0 Other 0 0 0 0 0 0 Total 0 0 0 0 1,200,000 1,200,000 Sources of Funds Cap. Imp. A 0 0 1,200,000 1,200,000 0 0 0 0 0 0 0 0 0 0 0 0 0 Total 0 0 0 1,200,000 1,200,000 2011 Budget Accounts **Expenditures** Revenues



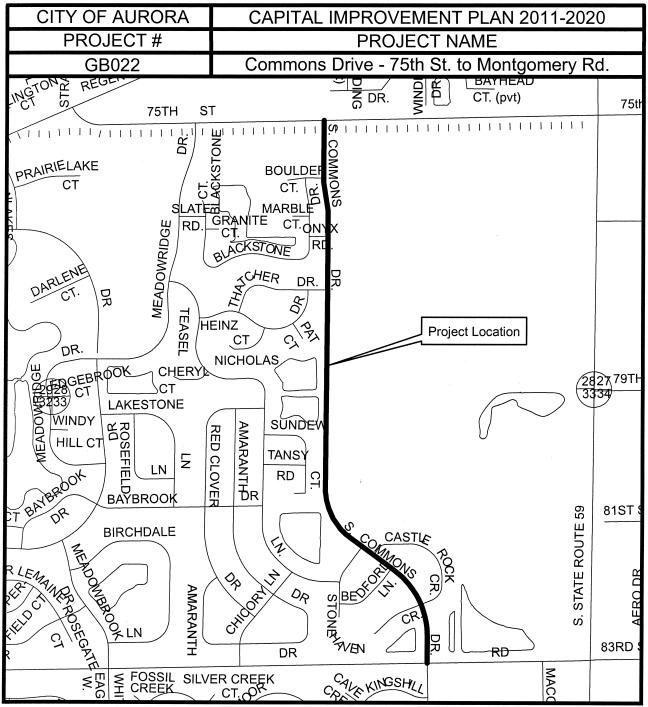


# CITY OF AURORA CAPITAL IMPROVEMENT PLAN 2011-2020 Project # **Project Name Project Category** GB020 Sullivan Road - Highland Ave. to Randall Rd. Transportation/Streets Strategic Plan Task No. **Project Manager** Year Submitted Wards Chris Lirot 1997 6 Description Improvements to Sullivan Road from Highland Avenue to Randall Road. The project will include widening the road to four lanes and installing curbs, gutters, and storm sewers. Two lane-miles (10,560 linear feet) of roadway will be added. Justification To increase safety and traffic capacity. Impact on Operating Budget Annual maintenance costs will increase by \$30,000. Maintenance costs will include labor, equipment and supplies for snow removal, right-of-way mowing, street sweeping, and street lighting. **Prior Year Costs Project Cost** 2011 2012 2013 2014 2015-20 Total Land/ROW 0 0 0 Design/Eng. 0 500,000 500,000 0 0 0 Construction 5,000,000 0 0 5,000,000 0 0 Equip./Furn. 0 0 0 0 Other 0 0 0 0 0 Total 0 0 0 0 5,500,000 5,500,000 Sources of Funds Cap. Imp. A 0 5,500,000 5,500,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 Total 0 0 5,500,000 5,500,000 2011 Budget Accounts Expenditures Revenues



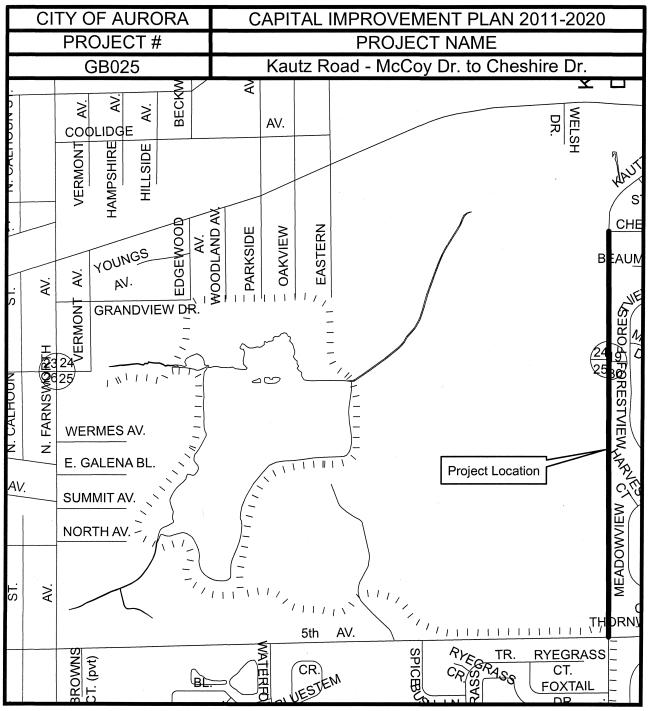


## CITY OF AURORA CAPITAL IMPROVEMENT PLAN 2011-2020 Project # **Project Name Project Category** GB021 Commons Drive - Route 34 to 75th St. Transportation/Streets Strategic Plan Task No. **Project Manager** Year Submitted Wards Dan Feltman 2002 8 Description Construction of Commons Drive from U.S. Route 34 to 75th Street. One lane-mile of roadway will be added. The cost of the roadway will be shared between the city (40%) and developer (60%). Only the city's share of the cost is shown below. Work will be completed in conjunction with intersection signal work at U.S. Route 34 and Commons Drive (GC053) and at 75th Street and Commons Drive (GC047). Justification To increase traffic capacity and to comply with an annexation agreement (Ordinance No. 98-86) stipulating additional northsouth roadway lanes. Impact on Operating Budget This project will result in an annual increase of \$15,000 in maintenance costs. **Prior Year Costs Project Cost** Total 2011 2012 2013 2014 2015-20 Land/ROW 0 0 0 0 0 Design/Eng. 0 0 0 0 30,000 30,000 Construction 0 0 0 0 255,000 255,000 Equip./Furn. 0 0 0 0 0 Other 0 0 0 0 Total 0 0 0 0 285,000 285,000 Sources of Funds Cap. Imp. A 285,000 0 0 0 0 285,000 0 0 0 0 0 0 0 0 Total 0 0 0 0 285,000 285,000 2011 Budget Accounts **Expenditures** Revenues



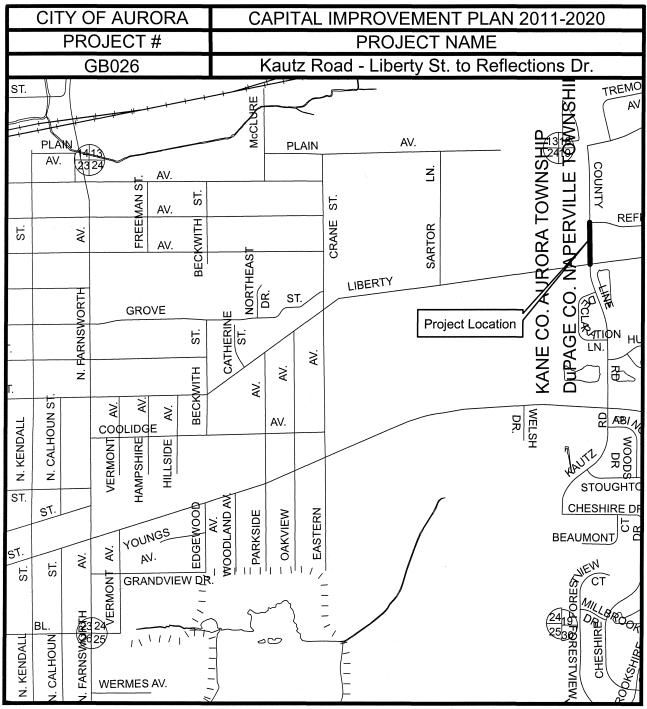


CITY OF AUF	RORA	ICAPIT/		VEMENT	PLAN 2011-2	2020
				V LIVILIA I		
Project #	Project Name Project Category  Commons Drive - 75th St. to Montgomery Rd. Transportation/Streets					
GB022	Commons Dr	ive - 75th St. to w	lontgomery Ha.	<u> </u>	Transportation/S	Streets
Projec	t Manager	Year S	Submitted	Wards	Strategic Plan	n Task No.
Dan	Feltman		1997	8		
Description						
	ension of Commons Three and one-fifth la	Drive and the ins ane-miles (16,800	tallation of storr linear feet) of r	n sewers and s roadway will be	treetlights from 75th sadded.	Street to
Justification						
To provide an additio	nal north-south rout	e and increase tra	affic capacity.		, and the second	
•			• •	1 1 1		
Impact on Opera	ating Budget			· · · · · · · · · · · · · · · · · · ·		
This project will result		se of \$47,700 in	maintenance co	ets		
Tino project time	thi an amaa	ου φτ.,	mannona	G.G.		
Prior Year Costs	S					0
Project Cost	2011	2012	2013	2014	2015-20	Total
Land/ROW	0	0	0	0	0	0
Design/Eng.	0	0	0	0	500,000	500,000
Construction	0	0	0	0	2,500,000	2,500,000
Equip./Furn.	0	0	0	0	0	0
Other	0	0	0	0	0	0
Total	0	0	0	0	3,000,000	3,000,000
Sources of Fund	ds					
Cap. Imp. A	0	0	0	0	3,000,000	3,000,000
	0	0	0	0	0	0
	0	0	0	0	0	0
Total	0	0	0	0	3,000,000	3,000,000
2011 Budget Ac	counts			:		
Expenditures				R	evenues	
	T					





# CITY OF AURORA CAPITAL IMPROVEMENT PLAN 2011-2020 Project # **Project Name Project Category** GB025 Kautz Road - McCoy Dr. to Cheshire Dr. Transportation/Streets Project Manager Year Submitted Wards Strategic Plan Task No. Chris Lirot 2003 Description Construction and extension of Kautz Road from McCoy Drive to Cheshire Drive. The project will include the construction of a two-lane roadway and the installation of streetlights, storm sewers, curbs, and gutters. Two lane-miles (3,700 linear feet) of roadway will be added. The right-of-way needed for this project has already been secured. Justification To provide an additional north-south collector, adding traffic capacity and reducing traffic on Eola Road. Impact on Operating Budget The annual maintenance cost for this road will be \$5,000. Maintenance costs will include labor, equipment and supplies for snow removal, right-of-way mowing, street sweeping, and street lighting. **Prior Year Costs** Project Cost 2011 2012 2013 2014 2015-20 Total Land/ROW ō 0 Design/Eng. 0 0 0 0 0 Construction 0 0 0 0 4,000,000 4,000,000 Equip./Furn. 0 0 0 0 0 0 Other 0 0 0 0 0 Total 0 0 0 0 4,000,000 4,000,000 Sources of Funds Cap. Imp. A 4,000,000 4,000,000 0 0 0 0 0 0 0 0 0 0 0 0 0 Total 0 0 0 4,000,000 4,000,000 2011 Budget Accounts **Expenditures** Revenues



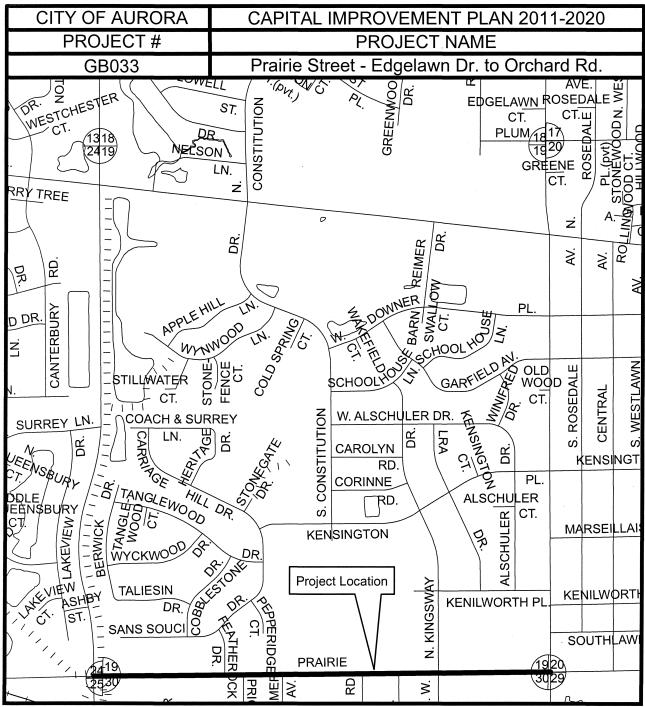


## CAPITAL IMPROVEMENT PLAN 2011-2020 CITY OF AURORA Project # **Project Name Project Category** GB026 Kautz Road - Liberty St. to Reflections Dr. Transportation/Streets **Project Manager** Year Submitted Wards Strategic Plan Task No. Chris Lirot 1997 Description Construction and extension of Kautz Road from Liberty Street to Reflections Drive. This project will include the construction of a two-lane road and the installation of streetlights, storm sewers, curbs, and gutters. One-tenth lane-mile (370 linear feet) of roadway will be added. The proposed project area is not currently within the City of Aurora and the right-of-way has not yet been dedicated. Justification To provide an additional north-south collector, adding traffic capacity and reducing traffic on Eola Road. Impact on Operating Budget The annual maintenance cost for this collector will be \$1,000. Maintenance costs will include labor, equipment and supplies for snow removal, right-of-way mowing, street sweeping, and street lighting. **Prior Year Costs Project Cost** 2011 2012 2013 2014 2015-20 Total Land/ROW 200,000 200,000 0 Design/Eng. 0 0 0 0 18,000 18,000 Construction 0 0 0 0 300,000 300,000 Equip./Furn. 0 0 0 0 0 0 Other 0 0 0 0 0 0 Total 0 0 0 0 518,000 518,000 Sources of Funds Cap. Imp. A 518,000 518,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 Total 0 0 0 518,000 518,000 2011 Budget Accounts **Expenditures** Revenues

HARDIN O'S KENSINGTON  LAKEWOOD PL. O'S ARCHER SO ON AND O	CITY OF AURORA	CAPITAL IMPROVEMENT PLAN 2011-2020
DOWNARSEILLAISE  WENSINGTON  ARCHER 18 10 ONA A ST. 17 ON	PROJECT#	PROJECT NAME
NOON NEW YORK NAW NEW YORK NAW NEW YORK NAW NEW YORK NAW NEW YOR SELL NOON NAW NEW YOR NAW NEW YOR NAW NAW NEW YOR NAW		Prairie Street/North Avenue Improvements
PL. Q SEASON O AV. AV. 2122 2827	S. ELMWDOD DR. AND	CLEVELAND AV.  AND

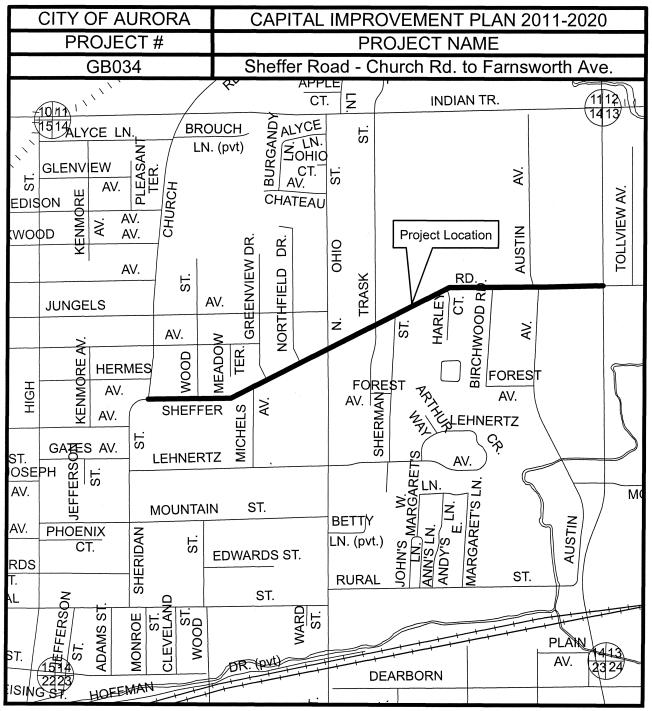


#### CAPITAL IMPROVEMENT PLAN 2011-2020 CITY OF AURORA Project # **Project Name Project Category** GB032 Prairie Street/North Avenue Improvements Transportation/Streets Strategic Plan Task No. **Project Manager** Year Submitted Wards Chris Lirot 1997 3 Description Construction of a new roadway from North Avenue and River Street to Lake Street and Prairie Street. This link will connect North Avenue to Prairie Street. One-fifth lane-miles (1,161 linear feet) of roadway will be added. Justification To eliminate two 90-degree turns that are in close proximity to one another, and to provide a more direct route for traffic flow. Impact on Operating Budget This project will result in an annual maintenance cost of \$2,500. Maintenance costs will include snow removal, right-of-way mowing, street sweeping, and street lighting. **Prior Year Costs Project Cost** 2011 2012 2013 2014 2015-20 Total Land/ROW 50,000 50,000 0 0 0 0 Design/Eng. 0 0 320,000 320,000 0 0 Construction 0 0 1,200,000 0 0 1,200,000 Equip./Furn. 0 0 0 0 0 0 Other 0 0 0 0 0 0 Total 0 0 0 0 1,570,000 1,570,000 Sources of Funds Cap. Imp. A 0 0 0 1,570,000 1,570,000 0 0 0 0 0 0 0 0 0 0 0 0 0 Total 0 0 0 0 1,570,000 1,570,000 2011 Budget Accounts Expenditures Revenues





CITY OF AUR	ORA	CAPITA	AL IMPRO	VEMENT	PLAN 2011-2	2020
Project #	Project Name Project Category					egory
GB033						
Project	oject Manager Year Submitted Wards Strategic Plan Task No.					n Task No.
Chr	is Lirot		1997	5		
Description						·
Reconstruction of Prairie Street from Edgelawn Avenue to Orchard Road. Improvements will include road widening and the installation of storm sewers, curbs, and gutters. Two lane-miles (5,280 linear feet) of roadway will be reconstructed.						
Justification			11	<u> </u>	<u> </u>	
Impact on Operating Budget						
Prior Year Costs	This project will result in savings of \$500 from a reduction in maintenance costs.  Prior Year Costs					
		0010	0010	2014	0015 00	Tatal
Project Cost  Land/ROW	2011	2012 0	2013	2014	2015-20	Total
Design/Eng.	0	0	0	0	0	0
Construction	0	0	0	0	3,000,000	3,000,000
Equip./Furn.	0	0	0	0	3,000,000	0
Other	0	0	0	0	0	0
Total	0	0	0	0	3,000,000	3,000,000
Sources of Funds						
Cap. Imp. A		<u> </u>		1 0	2 200 000	3,000,000
Сар. ітр. А	0	0	0	0	3,000,000	
	0	0	0	0	0	0
Total	0	0	0	0	3,000,000	3,000,000
		U	U ,	U U	3,000,000	3,000,000
2011 Budget Acc	counts					
Expenditures						
	I					
		*				



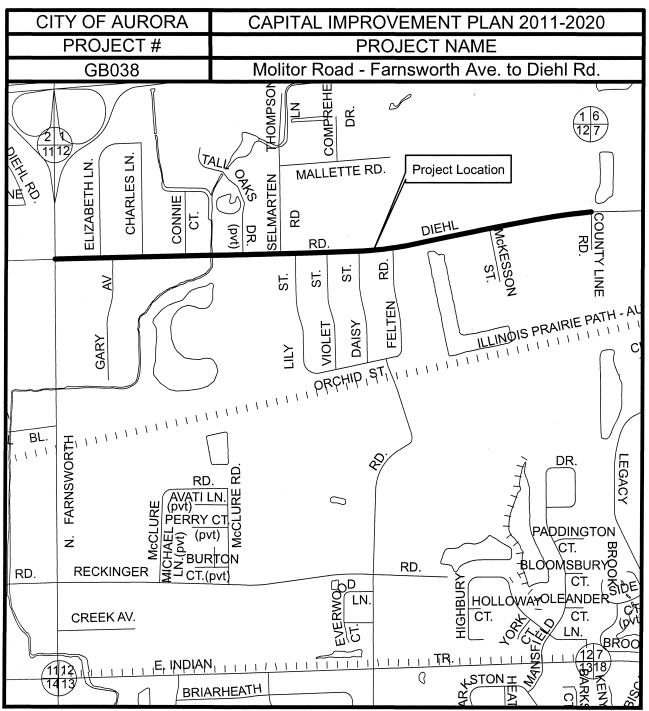


# CITY OF AURORA CAPITAL IMPROVEMENT PLAN 2011-2020 Project # **Project Name Project Category** GB034 Sheffer Road - Church Rd. to Farnsworth Ave. Transportation/Streets Wards Strategic Plan Task No. Project Manager Year Submitted Chris Lirot 1997 Description Improvements on Sheffer Road from Church Road to Farnsworth Avenue, including road reconstruction and the installation of storm sewers, sidewalks, curbs, and gutters. Two and two-fifths lane-miles (4,250 linear feet) of roadway will be reconstructed. Justification To address the poor condition of the road and the stormwater drainage system in the area. The ditches and culverts are not well defined or maintained. Impact on Operating Budget This project will result in an annual savings of \$500 from a reduction in maintenance costs. **Prior Year Costs Project Cost** 2011 2012 2013 2014 2015-20 Total Land/ROW 0 0 0 0 Design/Eng. 0 0 0 0 0 Construction 0 0 ō 4,000,000 4,000,000 0 Equip./Furn. 0 0 0 0 0 0 Other 0 0 0 0 0 0 4,000,000 Total 0 4,000,000 0 0 0 Sources of Funds Cap. Imp. A 4,000,000 4,000,000 0 0 0 0 0 0 0 0 0 0 0 0 0 4,000,000 4,000,000 Total 0 0 0 0 2011 Budget Accounts Expenditures Revenues

CITY OF AURORA	CAPITAL IMPROVEMENT PLAN 2011-2020
PROJECT#	PROJECT NAME
GB037	Farnsworth Avenue - E. New York St. to 5th Ave.
CLAIM  EGE AV.  ST.  ST.  ST.  ST.  ST.  ST.  ST.  S	THO SMITH ST. SMITH ST. SMITH ST. SMITH ST. SMITH ST. SMITH ST. ST. SMITH ST. ST. SMITH ST.
STATE	AV. HARRIET AV. S. WEBSTER ST. S. WEBSTER ST. S.
ν σ σ σ σ σ σ σ σ σ σ σ σ σ σ σ σ σ σ σ	6th

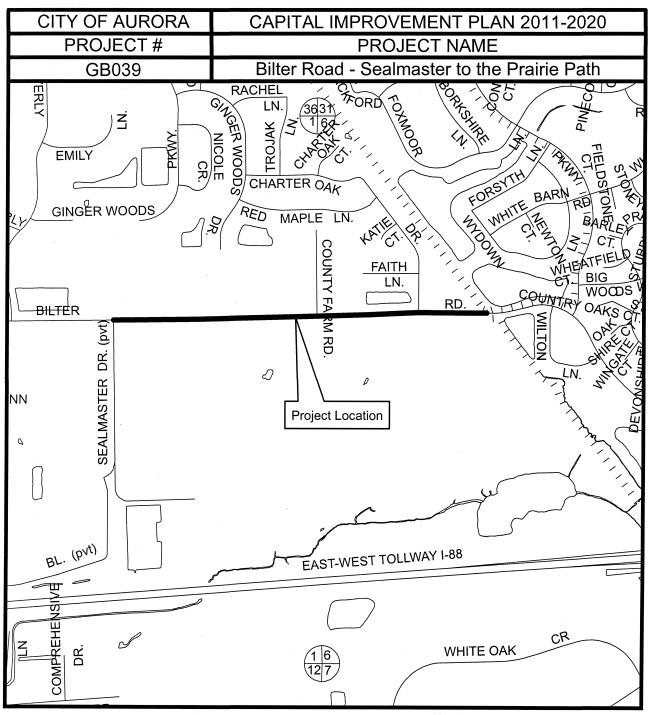


#### CITY OF AURORA CAPITAL IMPROVEMENT PLAN 2011-2020 Project # **Project Name Project Category** GB037 Farnsworth Avenue - E. New York St. to 5th Ave. Transportation/Streets **Project Manager** Year Submitted Wards Strategic Plan Task No. Chris Lirot 1997 Description Improvements to Farnsworth Avenue from New York Street to 5th Avenue. Improvements include the construction of two additional lanes and the installation of storm sewers, curbs, and gutters. Half of this section of roadway is not within the City of Aurora limits. Kane County or Aurora Township will need to participate in this project. Estimated construction cost of the project is \$6,000,000. Half of the construction amount would be the city's responsibility. One and three tenths lane-miles (7,200 linear feet) of roadway would be added. Justification To create a continuous four-lane, north-south arterial from Route 56 to Route 34, once the section of Farnsworth Avenue from Binder Street to Montgomery Road is constructed. Impact on Operating Budget The annual maintenance cost for this arterial will be \$18,000. Maintenance costs will include labor, equipment and supplies for snow removal, right-of-way mowing, street sweeping, and street lighting. **Prior Year Costs Project Cost** 2011 2012 2013 2014 2015-20 Total Land/ROW 750,000 750,000 0 0 0 Design/Eng. 0 0 0 0 120,000 120,000 Construction 0 0 0 0 3,000,000 3,000,000 Equip./Furn. 0 0 0 0 0 0 Other 0 0 ō 0 0 0 Total 3,870,000 0 3,870,000 0 0 0 Sources of Funds Cap. Imp. A 3,870,000 0 0 3,870,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 Total 0 3,870,000 3,870,000 0 0 0 2011 Budget Accounts **Expenditures** Revenues



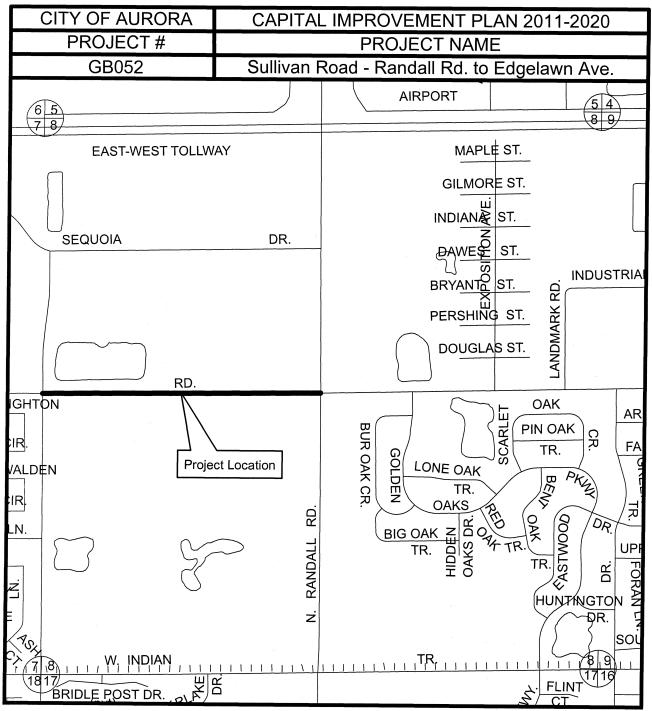


### CITY OF AURORA CAPITAL IMPROVEMENT PLAN 2011-2020 **Project Name** Project # **Project Category** GB038 Molitor Road - Farnsworth Ave. to Diehl Rd. Transportation/Streets **Project Manager** Year Submitted Wards Strategic Plan Task No. Chris Lirot 1997 Description Reconstruction of Molitor Road from Farnsworth Avenue to Diehl Road. Improvements would include road widening, the elimination of roadside ditches, and the installation of streetlights, storm sewers, curbs, and gutters. A portion of the roadway is outside the city limits. This project could involve the addition of two lane-miles (10,560 linear feet) of roadway, but the city is not in control of the entire length of roadway. Aurora Township may become involved with this project. Justification To enhance the lighting, drainage, and appearance of the roadway. If two additional lanes were added, this section of Molitor Road would provide a four-lane roadway from Farnsworth Avenue to Eola Road. Impact on Operating Budget Annual maintenance costs will increase by \$30,000. Maintenance costs will include labor, equipment and supplies for snow removal, right-of-way mowing, street sweeping, and street lighting. **Prior Year Costs** 2011 Project Cost 2012 2013 2014 2015-20 Total Land/ROW 1,000,000 0 0 1,000,000 240,000 Design/Eng. 0 0 0 0 240,000 Construction 0 0 0 0 6,000,000 6,000,000 Equip./Furn. 0 0 0 0 0 0 Other 0 0 0 0 0 0 Total 0 ō 0 0 7,240,000 7,240,000 Sources of Funds Cap. Imp. A ō 0 7,240,000 7,240,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 Total 0 0 0 7,240,000 7,240,000 2011 Budget Accounts **Expenditures** Revenues



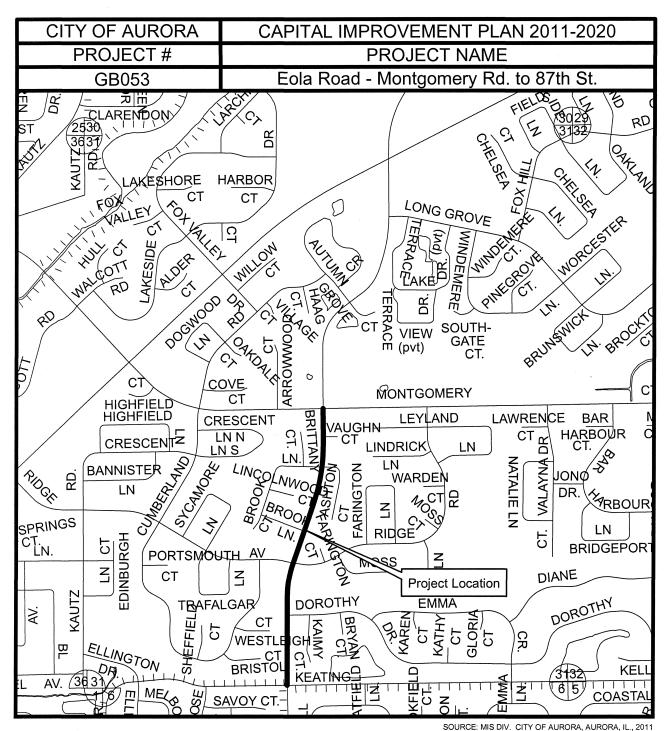


CITY OF AURORA CAPITAL IMPROVEMENT PLAN 2011-2020								
Project #	Pr	Project Name Project Category				gory		
GB039	Bilter Road - Sealmaster to the Prairie Path Transportation/Streets							
Proje	Project Manager Year Submitted Wards Strategic Plan Task No.							
	Chris Lirot		2007	1				
Description								
Reconstruction of Bilter Road from the Sealmaster property to the Prairie Path nature trail. The road will be reconstructed and widened from two to four lanes. One and seven-tenths lane-miles (9,000 lineal feet) of roadway will be added. Improvements will include the installation of streetlights, storm sewers, curbs, and gutters. This section of Bilter Road is outside of the Farnsworth TIF District.								
Justification				·		: .		
To accommodate i	To accommodate increased traffic volume that has developed since the opening of the outlet mall.							
Impact on Operating Budget								
	enance cost for this road w nt-of-way mowing, street st			costs will ir	nclude la	bor, equipment ar	nd supplies for	
Project Cost	2011	2012	2013	20	14	2015-20	Total	
Land/ROW	0	0	0		)	1,100,000	1,100,000	
Design/Eng.	0	0	0		)	400,000	400,000	
Construction	0	0	0		)	6,000,000	6,000,000	
Equip./Furn.	0	0	0		)	0	0	
Other	0	0	0	<b>-</b>	)	0	0	
Total	0	0	0		)	7,500,000	7,500,000	
Sources of Fu	nds							
Cap. Imp. A	0	0	0		)	7,500,000	7,500,000	
	0	0	0		)	0	0	
	0	0	0		)	0	0	
Total	0	0	0	(	)	7,500,000	7,500,000	
2011 Budget A	Accounts							
Expenditures					Rev	enues		
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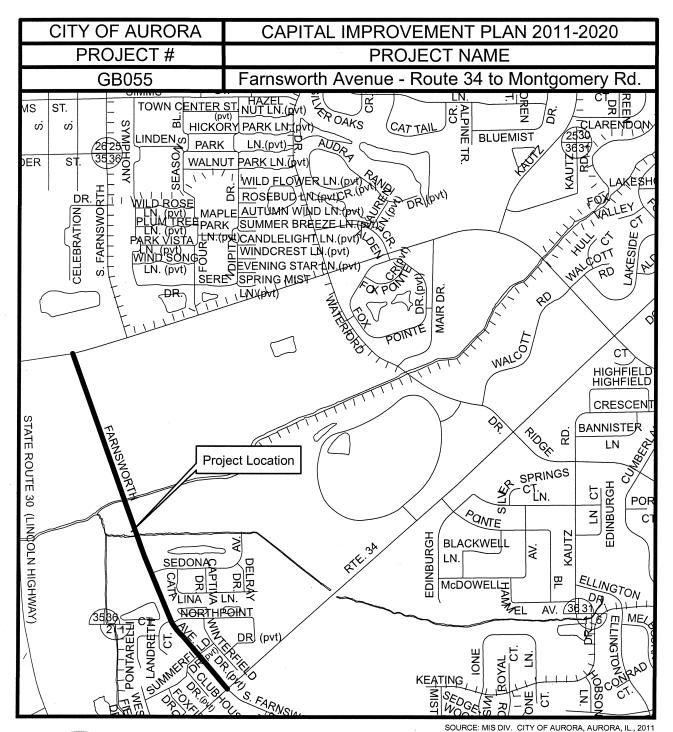


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CITY OF AUR	ORA	CAPITA	AL IMPRO	VEME	VT P	LAN 2011-2	020		
Project #	Project Name				Project Category				
GB052	Sullivan Road - Randall Rd. to Edgelawn Ave. Transportation/Streets								
Project	Manager	Year	Submitted	Wards	ds Strategic Plan Task No.				
Chr	is Lirot		2002	5	j				
Description			:						
Improvements to Sulli- installing curbs, gutter pavement. One lane-	s, and storm sewe	rs. Two additiona	l lanes will be c						
Justification									
To accommodate incre	eased traffic flow.								
Impact on Opera	ting Budget								
The annual maintenar supplies for snow rem  Prior Year Costs	oval, right-of-way n				y will like	Jacob labor, equipir	one and		
Project Cost	2011	2012	2013	20	14	2015-20	Total		
Land/ROW	0	0	0			0	0		
Design/Eng.	0	0	0	(	)	300,000	300,000		
Construction	0	0	0		)	2,000,000	2,000,000		
Equip./Furn.	0	0	0		)	0	0		
Other	0	0	0		)	0	0		
Total	0	0	0	(	)	2,300,000	2,300,000		
Sources of Fund	s	4			-				
Cap. Imp. A	0	0	0		) .	2,300,000	2,300,000		
	0	0	0 ,		)	0	0		
	0	0	0		)	0	0		
Total	0	0	0	C	)	2,300,000	2,300,000		
2011 Budget Acc	counts		· · · · · · · · · · · · · · · · · · ·						
Expenditures					Rev	enues			
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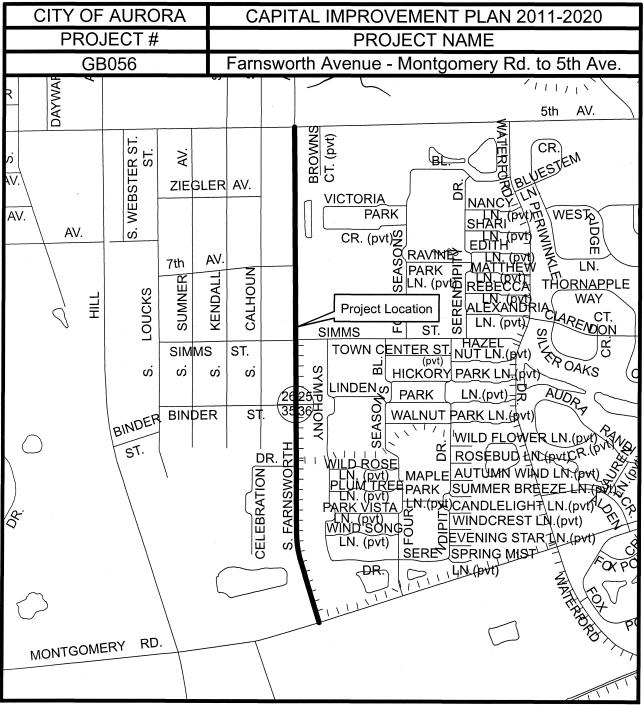


#### CITY OF AURORA **CAPITAL IMPROVEMENT PLAN 2011-2020** Project # **Project Name Project Category** GB053 Eola Road - Montgomery Rd. to 87th St. Transportation/Streets **Project Manager** Year Submitted Wards Strategic Plan Task No. Daryl Devick 2002 8 Description Reconstruction and widening of Eola Road from Montgomery Road to 87th Street. One and two-fifths lane-miles (7,400 linear feet) of roadway will be added. Improvements will include road reconstruction and widening from two to four lanes, stormwater drainage improvements, curbs and gutters, and sidewalk installation. Justification To provide additional north-south roadway lanes for increased traffic capacity, enhance stormwater drainage and increase pedestrian safety. Impact on Operating Budget This project will result in an annual increase of \$22,000 in street maintenance costs. 186,614 **Prior Year Costs Project Cost** 2012 Total 2011 2013 2014 2015-20 Land/ROW 250,000 100,000 350,000 0 0 Design/Eng. 330,000 350,000 0 1,180,000 260,000 240,000 Construction 0 0 3,800,000 2,900,000 0 6,700,000 Equip./Furn. 0 0 0 0 0 0 Other 0 0 0 0 0 0 Total 580,000 450,000 4,060,000 3,140,000 8,230,000 0 Sources of Funds Cap. Imp. A 430,000 275,000 4,060,000 3,140,000 7,905,000 0 Grant-Federal 150,000 175,000 325,000 0 0 0 0 0 0 Total 580,000 450,000 4,060,000 3,140,000 0 8,230,000 2011 Budget Accounts **Expenditures** Revenues 340-4460-431.76-56 340-4460-331.75-40 150,000 580,000



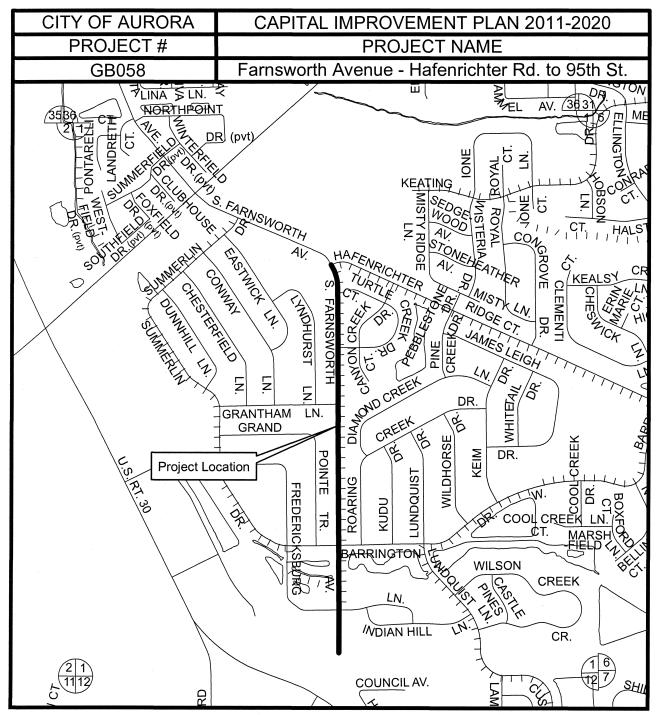


CITY OF AURORA CAPITAL IMPROVEMENT PLAN 2011-2020							
Project #	Project Name				Project Category		
GB055	Farnsworth Ave	orth Avenue - Route 34 to Montgomery Rd.  Transportation/Streets					
Project	t Manager	Year Submitted Wards Strategic Plan Task No.					
Chi	ris Lirot		2002	3			
Description							
Improvements to Farnsworth Avenue from U.S. Route 34 to Montgomery Road. One and one-half lane-miles (7,800 linear feet) of roadway will be added. Improvements will include road realignment, reconstruction, and widening from a two- to a four-lane roadway.							
luckification							
Justification  To provide additional							
Impact on Opera		ance costs of \$22	.500.				
Prior Year Costs					<u> </u>	0	
Project Cost	2011	2012	2013	2014	2015-20	Total	
Land/ROW	0	0	0	0	0 0	0	
Design/Eng.	0	0	0	0	600,000	600,000	
Construction	0	0	0	0	4,000,000	4,000,000	
Equip./Furn.	0	0	0	0	0	0	
Other	0	0	0	0	0	0	
Total	0	0	0	0	4,600,000	4,600,000	
Sources of Fund	ds						
Cap. Imp. A	0	0	0	0	4,600,000	4,600,000	
	0	0	0	0	0	0	
	0	0	0	0	0	0	
Total	0	0	0	0	4,600,000	4,600,000	
2011 Budget Ac	counts						
Expenditures				F	Revenues		
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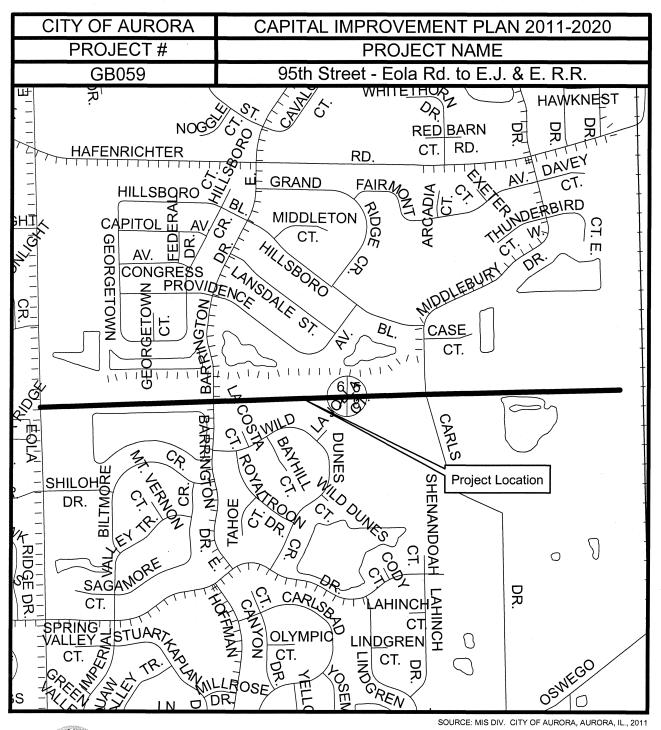


## CITY OF AURORA CAPITAL IMPROVEMENT PLAN 2011-2020 Project # **Project Name Project Category** GB056 Transportation/Streets Farnsworth Avenue - Montgomery Rd. to 5th Ave. Strategic Plan Task No. **Project Manager** Year Submitted Wards Chris Lirot 2002 Description Improvement of Farnsworth Avenue from Montgomery Road to 5th Avenue. One and seven-tenths lane-miles (9,000 linear feet) of roadway will be added. Improvements will include road realignment, reconstruction, and widening the roadway from two to four lanes. The right-of-way cost shown below includes the purchase of homes. Justification To provide additional north-south roadway lanes for increased traffic capacity. Also, to improve a deteriorated roadway. Impact on Operating Budget This project will result in annual maintenance costs of \$15,000. **Prior Year Costs Project Cost** 2015-20 Total 2011 2012 2013 2014 Land/ROW 4,000,000 4,000,000 0 Design/Eng. 0 800,000 800,000 0 0 0 Construction 0 0 0 0 5,000,000 5,000,000 Equip./Furn. 0 0 0 0 0 0 Other 0 0 0 0 0 0 Total 9,800,000 9,800,000 0 0 0 0 Sources of Funds Cap. Imp. A 0 9,800,000 9,800,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 9,800,000 9,800,000 Total 0 0 2011 Budget Accounts Expenditures Revenues



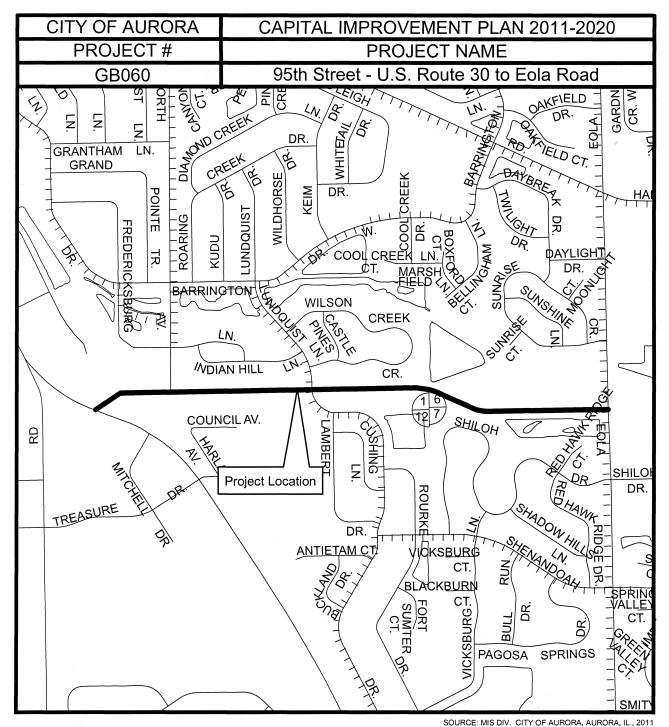


CITY OF AU	IRORA	CAPITA	L IMPRO	VEMENT	PLAN 2011-2	2020	
Project #		Project Name				Project Category	
GB058	Farnsworth Avenue - Hafenrichter Rd. to 95th St.  Transportation/Sti						
Project Manager Year Submitted Wards Strategic Plan Task No.							
	Chris Lirot 1997 8						
Description							
Improvement of Fai	rnsworth Avenue from led. Improvements wi						
Justification				·			
	al north-south roadwa	v lanes for increas	sed traffic capa	city			
Impact on Ope	erating Budget						
Prior Year Cos	ets				· T	0	
Project Cost	2011	2012	2013	2014	2015-20	Total	
Land/ROW	0	0	0	0	0	0	
Design/Eng.	0	0	0	0	600,000	600,000	
Construction	0	0	0	0	4,000,000	4,000,000	
Equip./Furn.	0	0	0	0	0	0	
Other	0	0	0	0	0	0	
Total	0	0	0	0	4,600,000	4,600,000	
Sources of Fur	nds						
Cap. Imp. A	0	0	0	0	4,600,000	4,600,000	
	0	0 .	0	0	0	0	
	0	0	0	0	0	0	
Total	0	0	0	0	4,600,000	4,600,000	
2011 Budget A	ccounts						
Expenditures				R	evenues		
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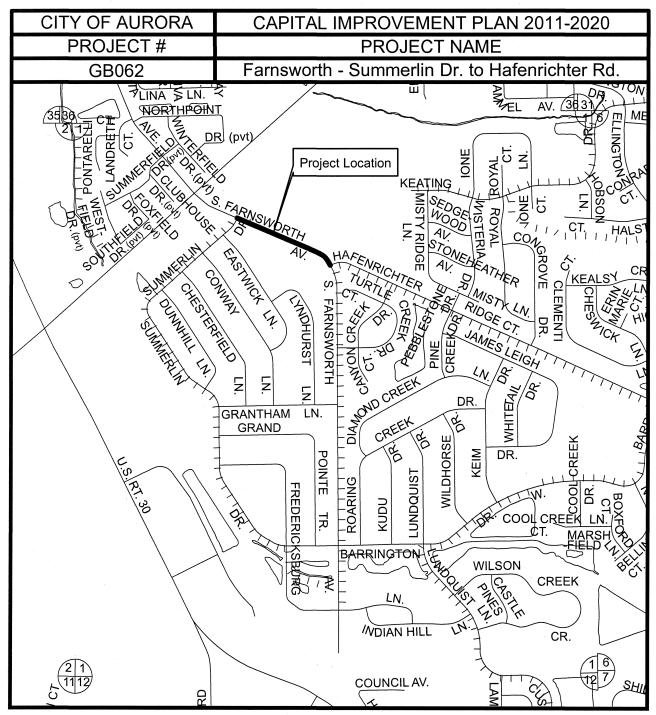


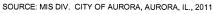
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CITY OF AURORA CAPITAL IMPROVEMENT PLAN 2011-2020							
Project #		Project Name Project Category					
GB059	95th Stre	reet - Eola Rd. to E.J. & E. R.R. Transportation/Streets					
Proje	Project Manager Year Submitted Wards Strategic Plan Task No.						
	Chris Lirot 2002 8						
Description							
Construction of a fo	our-lane section of 95	th Street from Eol	a Road to the E	.J. & E. Rai	Iroad tracks. Four lane-	miles (20,800	
linear feet) of roadv	vay will be added.						
<u> </u>					· · · · · · · · · · · · · · · · · · ·		
Justification							
To provide addition	al east-west roadway	lanes for increas	ed traffic capaci	ty.		a de la companya de	
Impact on Ope							
This project will res	ult in an annual increa	ase of \$59,000 in	maintenance co	ests.			
Prior Year Cos	sts				<u> </u>	0	
Project Cost	2011	2012	2013	20	14 2015-20	Total	
Land/ROW	0	0	0	T 0		1,000,000	
Design/Eng.	0	0	0	1		1,600,000	
Construction	0	0	0			8,000,000	
Equip./Furn.	0	0	0			0	
Other	0	0	0		0	0	
Total	0	0	0	C	10,600,000	10,600,000	
Sources of Fur	nds						
Cap. Imp. A	0	0	0	0	10,600,000	10,600,000	
7	0	0	0	C	0	0	
	0	0	0	· c	0	0	
Total	0	0	0	C	10,600,000	10,600,000	
2011 Budget A	ccounts			/			
Expenditures							
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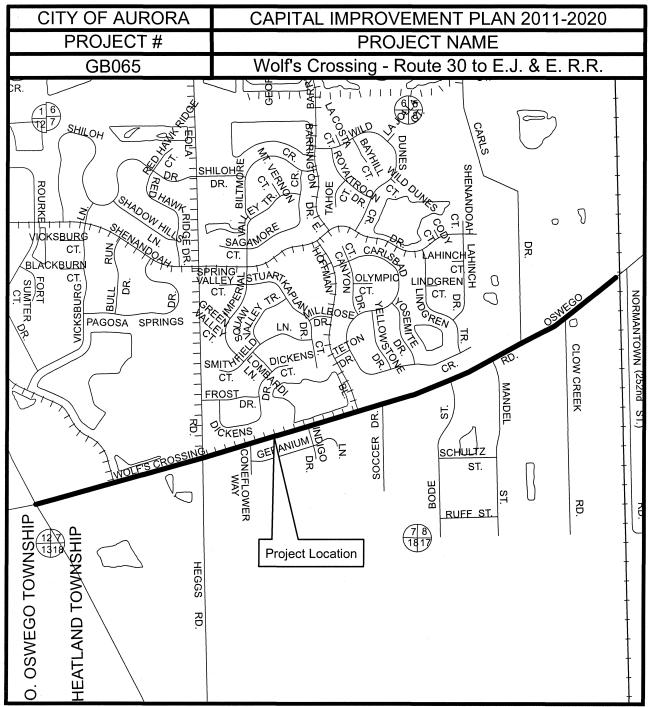
CITY OF AURORA CAPITAL IMPROVEMENT PLAN 2011-2020									
Project #	Project Name Project Cate				egory				
GB060	95th Stree	treet - U.S. Route 30 to Eola Road Transportation/Streets							
Project	Manager	Year S	Submitted	Wards	Vards Strategic Plan Task No.				
Chr	is Lirot	2002 8							
Description									
Construction of a four-lane section of 95th Street from U.S. Route 30 to Eola Road. Four lane-miles (21,200 linear feet) of roadway will be added. Part of the land that would be used for the roadway is not currently within the City of Aurora.  Justification									
To provide additional (	To provide additional east-west roadway lanes for increased traffic capacity.								
Impact on Operating Budget									
This project will result	in an annual increa	ase of \$60,200 in	maintenance co	ests.					
Prior Year Costs		·				0			
Project Cost	<b>7</b> 2011	2012	2013	2014	2015-20	Total			
Land/ROW	0	0	0	0	500,000	500,000			
Design/Eng.	0	0	0	0	1,600,000	1,600,000			
Construction	0	0	0	0	8,000,000	8,000,000			
Equip./Furn.	0	0	0	0	0	0			
Other	0	0	0	0	0	0			
Total	0	0	0	0	10,100,000	10,100,000			
Sources of Fund	s								
Cap. Imp. A	0	0	0	0	10,100,000	10,100,000			
	0	0	0	0	0	0			
	0	0	0	0	0	0			
Total	0	0	0	0	10,100,000	10,100,000			
2011 Budget Acc	counts								
Expenditures				R	evenues				
		<u> </u>							
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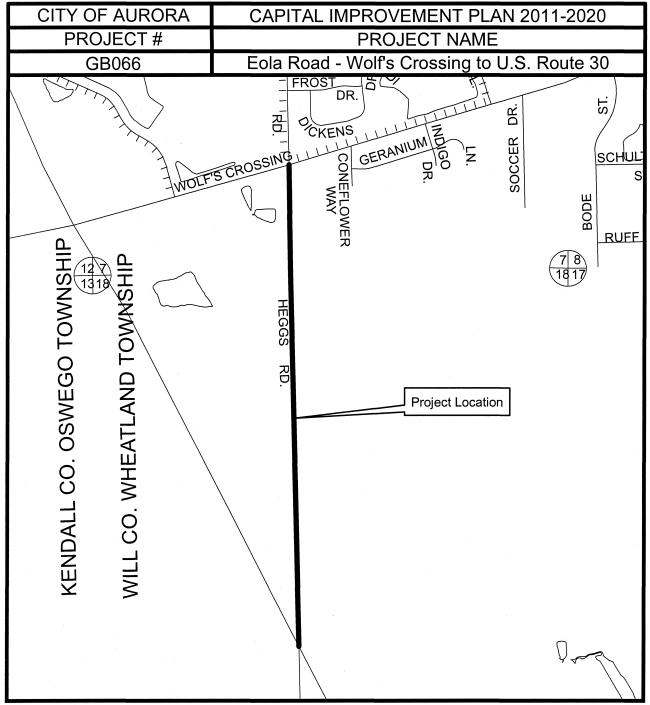


### CITY OF AURORA **CAPITAL IMPROVEMENT PLAN 2011-2020** Project # **Project Name Project Category** GB062 Farnsworth - Summerlin Dr. to Hafenrichter Rd. Transportation/Streets **Project Manager** Year Submitted Wards Strategic Plan Task No. Chris Lirot 2002 8 Description Improvement of Farnsworth Avenue from Summerlin Drive to Hafenrichter Road. This section of roadway will be reconstructed and widened from a two- to four-lane roadway with curbs, gutters, a landscaped median, storm sewers, streetlights, and sidewalks. One-half lane-mile (2,400 linear feet) of roadway will be added. Justification To provide additional north-south roadway lanes for increased traffic capacity while increasing pedestrian and bicycle safety, enhancing street lighting and appearance, and improving storm water management. Impact on Operating Budget Annual maintenance costs will increase by \$6,800. **Prior Year Costs Project Cost** 2011 2012 2013 2014 2015-20 Total Land/ROW 0 0 0 0 Design/Eng. 0 0 200,000 200,000 0 0 Construction 0 0 0 0 1,000,000 1,000,000 Equip./Furn. 0 0 0 0 0 0 Other 0 0 0 0 0 0 Total 0 1,200,000 0 0 0 1,200,000 Sources of Funds Cap. Imp. A 1,200,000 0 0 1,200,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 Total 0 0 0 1,200,000 1,200,000 0 2011 Budget Accounts **Expenditures** Revenues



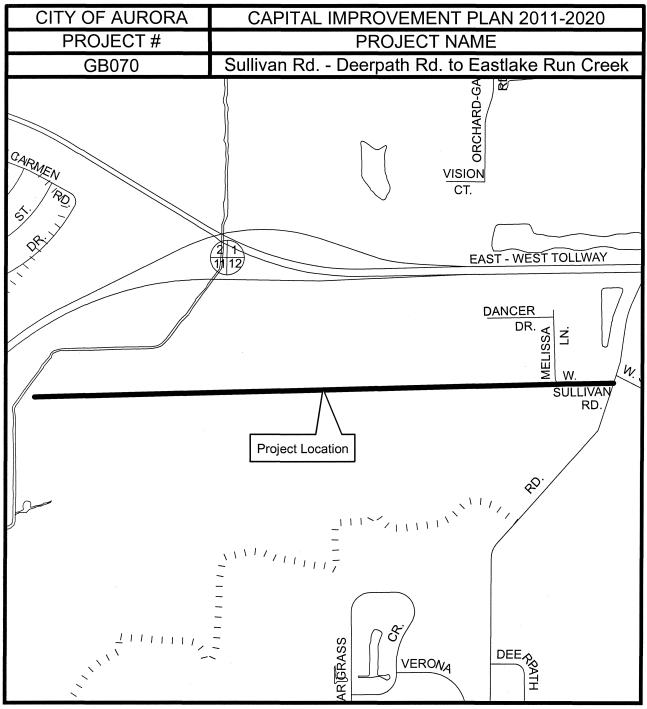


### CITY OF AURORA **CAPITAL IMPROVEMENT PLAN 2011-2020** Project # **Project Name Project Category** GB065 Wolf's Crossing - Route 30 to E.J. & E. R.R. Transportation/Streets Strategic Plan Task No. **Project Manager** Year Submitted Wards Chris Lirot 2002 Description Reconstruction and widening of Wolf's Crossing Road from U.S. Route 30 to the E.J. & E. Railroad. Improvements will include widening from two to three lanes and the installation of sidewalks, streetlights, storm sewer, curbs, and gutters. One and onehalf lane-miles (7,900 linear feet) of roadway will be added. Justification To provide additional east-west roadway lanes for increased traffic capacity while increasing pedestrian and bicycle safety, enhancing street lighting, and improving storm water management. Impact on Operating Budget Annual maintenance costs will increase by \$22,500. **Prior Year Costs Project Cost** 2011 2012 2013 2014 Total 2015-20 Land/ROW 0 0 0 0 Design/Eng. 0 600,000 0 0 0 600,000 Construction 0 0 4,000,000 0 0 4,000,000 Equip./Furn. 0 0 0 0 0 0 Other 0 0 0 0 0 0 4,600,000 Total 0 0 0 0 4,600,000 Sources of Funds Cap. Imp. A 4,600,000 4,600,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 4,600,000 Total 0 0 0 4,600,000 0 2011 Budget Accounts Expenditures Revenues



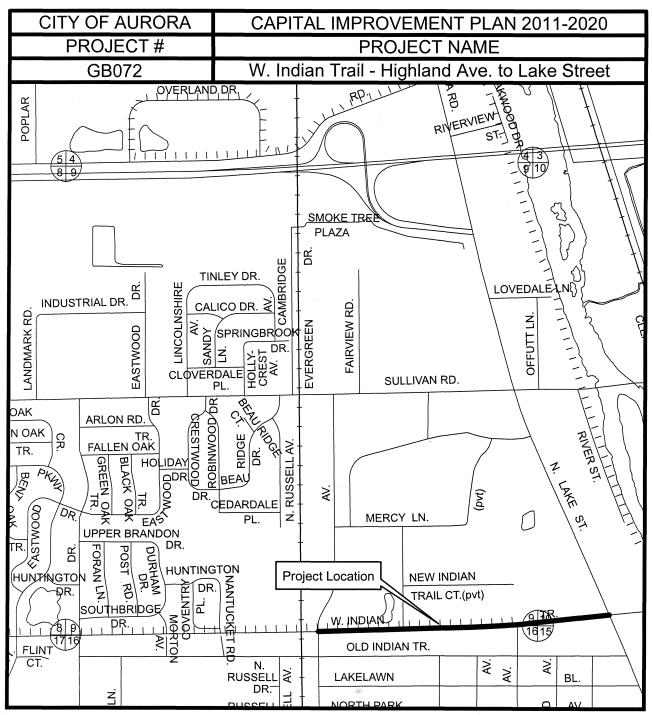


### CITY OF AURORA CAPITAL IMPROVEMENT PLAN 2011-2020 Project # **Project Name Project Category** GB066 Eola Road - Wolf's Crossing to U.S. Route 30 Transportation/Streets Project Manager Wards Strategic Plan Task No. Year Submitted Chris Lirot 2002 Description Reconstruction and widening of Eola Road from Wolf's Crossing Road to U.S. Route 30. Improvements will include widening from two to four lanes and the installation of sidewalks, streetlights, storm sewers, curbs, and gutters. One and seven-tenths lane-miles (9,200 linear feet) of roadway will be added. Justification To provide additional north-south roadway lanes for increased traffic capacity while increasing pedestrian and bicycle safety, enhancing street lighting, and improving storm water management. Impact on Operating Budget Annual maintenance costs will increase by \$26,000. **Prior Year Costs Project Cost** 2011 2012 2013 2014 2015-20 Total Land/ROW 0 0 0 0 0 Design/Eng. 0 0 0 0 800,000 800,000 Construction 0 0 5,000,000 5,000,000 0 0 Equip./Furn. 0 0 0 0 0 0 Other 0 0 0 0 0 0 Total 5,800,000 5,800,000 0 0 0 0 Sources of Funds Cap. Imp. A 0 5,800,000 5,800,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 5,800,000 Total 0 0 5,800,000 0 2011 Budget Accounts **Expenditures** Revenues



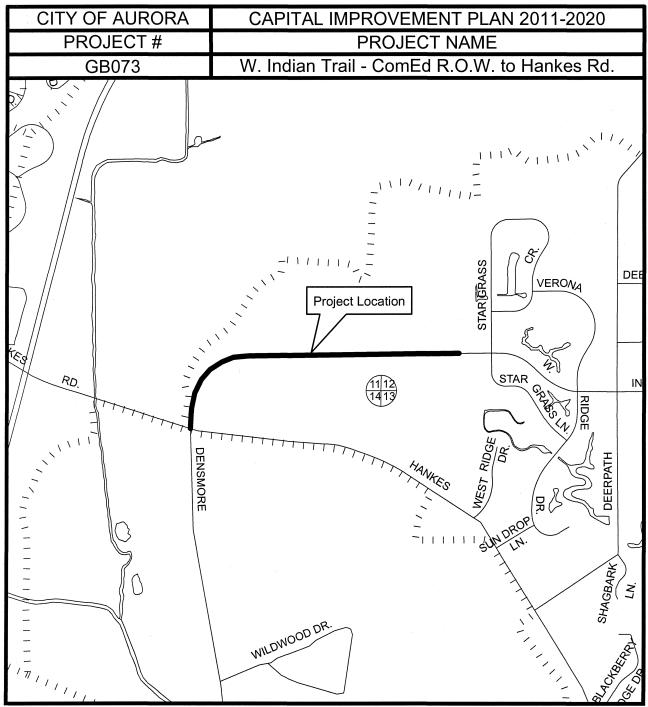


# CITY OF AURORA CAPITAL IMPROVEMENT PLAN 2011-2020 Project # **Project Name Project Category** GB070 Sullivan Rd. - Deerpath Rd. to Eastlake Run Creek Transportation/Streets Wards Strategic Plan Task No. Project Manager Year Submitted Chris Lirot 2002 5 Description Reconstruction and widening of Sullivan Road from Deerpath Road to Eastlake Run Creek. Improvements include widening from two to four lanes and the installation of sidewalks, streetlights, storm sewers, curbs, and gutters. This project will add approximately 4.6 lane-miles of roadway. Justification To address the seriously deteriorated condition of the roadway while increasing pedestrian and bicycle safety, enhancing street lighting, and improving storm water management. Impact on Operating Budget This project will reduce current annual maintenance costs by \$1,500 because less patching and repair work will be required. Prior Year Costs **Project Cost** Total 2011 2012 2013 2014 2015-20 Land/ROW 0 0 0 0 3,000,000 3,000,000 Design/Eng. 0 0 0 0 2,000,000 2,000,000 Construction 0 0 0 0 10,000,000 10,000,000 Equip./Furn. 0 0 0 0 Other 0 0 0 0 Total 0 0 0 0 15,000,000 15,000,000 Sources of Funds Cap. Imp. A 15,000,000 15,000,000 0 0 0 0 0 0 0 0 0 0 0 0 0 Total 0 0 0 15,000,000 15,000,000 2011 Budget Accounts Expenditures Revenues



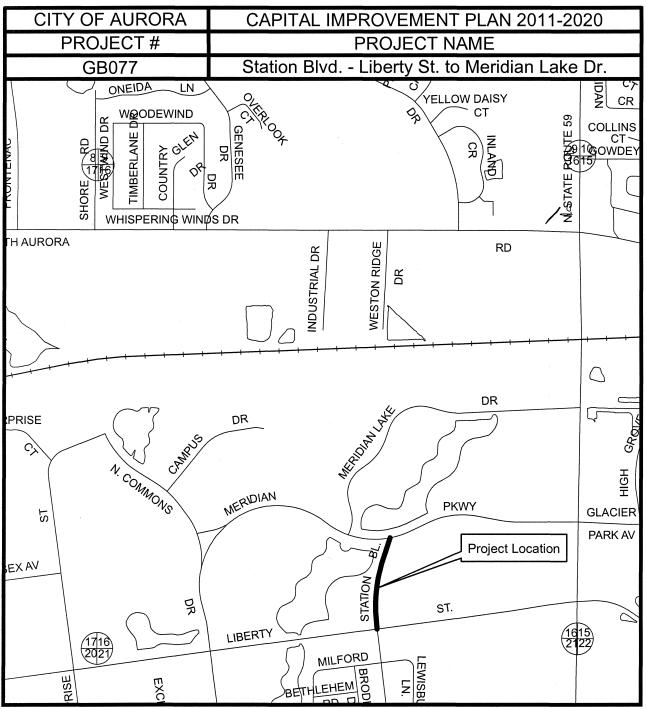


#### CITY OF AURORA **CAPITAL IMPROVEMENT PLAN 2011-2020 Project Name** Project # **Project Category** GB072 W. Indian Trail - Highland Ave. to Lake Street Transportation/Streets Strategic Plan Task No. **Project Manager** Year Submitted Wards Chris Lirot 2004 6 Description Improvement of West Indian Trail from Highland Avenue to Lake Street. Improvements will include road widening and the installation of streetlights, sidewalks, storm sewers, curb and gutter, and new traffic signals at Mercy Drive and Pennsylvania Avenue. The estimated construction cost is \$4,000,000. The Illinois Department of Transportation (IDOT) will front-fund the cost of construction and invoice the city for 20%. The city will front-fund the cost of engineering and right-of-way and will be reimbursed by a federal grant at 80% and 50%, respectively. Justification To upgrade the road to current city standards and provide left turn lanes, thereby improving traffic flow and reducing congestion. Sidewalks will provide improved pedestrian and bicycle safety. Storm sewers, curbs and gutters will improve storm water management. Impact on Operating Budget Negligible. Prior Year Costs 9,156 Total Project Cost 2011 2012 2013 2014 2015-20 Land/ROW 200,000 100,000 100,000 Design/Eng 150,000 100,000 100,000 100,000 850,000 400,000 Construction 0 0 0 0 800,000 800,000 Equip./Furn. 0 0 0 0 0 0 Other 0 0 0 0 0 Total 150,000 100,000 200,000 200,000 1,200,000 1,850,000 Sources of Funds 70,000 20,000 70,000 70,000 880,000 1,110,000 Grant-Federal 740,000 80,000 80,000 130,000 130,000 320,000 0 0 0 0 Total 150,000 100,000 200,000 200,000 1,200,000 1,850,000 2011 Budget Accounts **Expenditures** Revenues 203-4460-431.79-20 203-4460-331.75-40 80,000 150,000



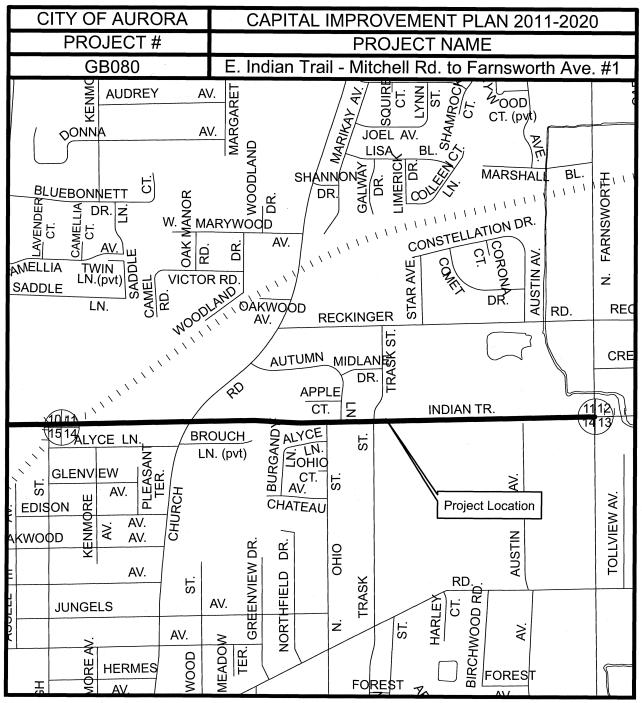


# CITY OF AURORA CAPITAL IMPROVEMENT PLAN 2011-2020 **Project Name** Project # **Project Category** GB073 W. Indian Trail - ComEd R.O.W. to Hankes Rd. Transportation/Streets Project Manager Wards Year Submitted Strategic Plan Task No. Chris Lirot 1997 5 Description Extension of West Indian Trail from the west side of the ComEd right-of-way to Hankes Road. Improvements will include roadway construction and the installation of storm sewers, curbs, gutters, and streetlights. Justification To extend the arterial and collector system, assisting with the movement of traffic. Anticipated future development in this area will require increased traffic capacity and storm water management. Impact on Operating Budget The annual maintenance cost for this arterial will be \$30,000. Maintenance costs will include labor, equipment and supplies for snow removal, right-of-way mowing, street sweeping, and street lighting. **Prior Year Costs Project Cost** 2011 2012 2013 2014 2015-20 Total Land/ROW 0 0 Design/Eng. 0 0 80,000 80,000 0 0 0 4,000,000 Construction 0 0 0 4,000,000 Equip./Furn. 0 0 0 0 0 0 Other 0 0 0 0 0 Total 0 0 0 0 4,080,000 4,080,000 Sources of Funds Cap. Imp. A 0 4,080,000 4,080,000 0 0 0 0 0 0 0 0 0 0 0 0 0 Total 0 0 0 4,080,000 4,080,000 2011 Budget Accounts **Expenditures** Revenues



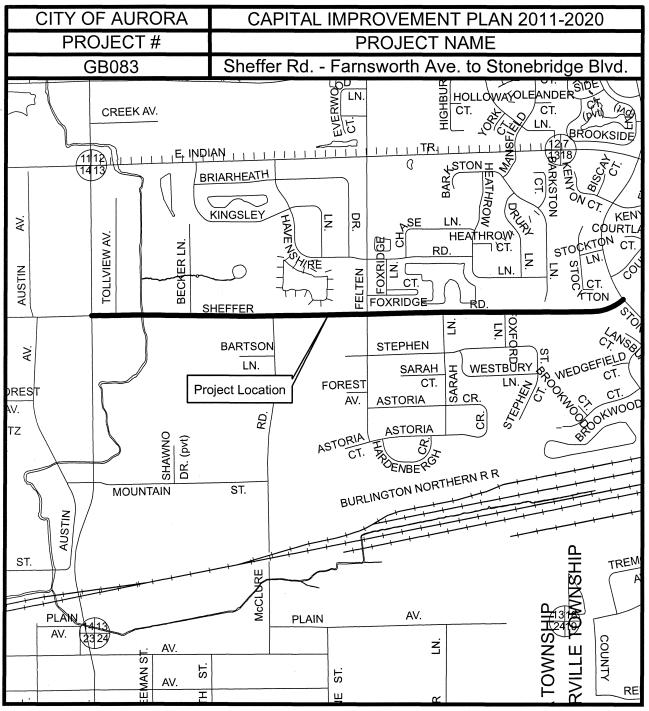


# CITY OF AURORA CAPITAL IMPROVEMENT PLAN 2011-2020 Project # **Project Name Project Category** GB077 Station Blvd. - Liberty St. to Meridian Lake Dr. Transportation/Streets **Project Manager** Year Submitted Wards Strategic Plan Task No. Dan Feltman 2005 10 Description Construction of a four-lane road linking Liberty Street and Meridian Lake Drive. Improvements will include roadway construction and the installation of storm sewers, curbs, gutters, and streetlights. Two and three-tenths lane-miles (12,100 linear feet) of roadway will be added. The road will be constructed by a developer. The city's share of the road cost (excluding interest) is shown below. Justification To provide north-south access to 170 acres of commercial, office, industrial, and residential development and to connect this development to the Route 59 commuter station. Pursuant to Resolutions No. 05-449 and No. 07-145, the city is obligated to participate in the funding of this project. Impact on Operating Budget This project will result in an annual increase of \$30,000 in maintenance costs. **Prior Year Costs** Project Cost 2011 2012 2013 2014 2015-20 Total Land/ROW 0 0 Design/Eng. 0 0 0 0 Construction 0 0 0 670,000 3,690,000 4,360,000 Equip./Furn. 0 0 0 0 0 0 Other 0 0 0 0 0 0 Total 0 0 0 670,000 3,690,000 4,360,000 Sources of Funds Cap. Imp. A 670,000 3,690,000 4,360,000 0 0 0 0 0 0 0 0 0 0 0 0 Total 0 0 670,000 3,690,000 4,360,000 2011 Budget Accounts **Expenditures** Revenues





#### CITY OF AURORA CAPITAL IMPROVEMENT PLAN 2011-2020 **Project Name** Project # Project Category GB080 E. Indian Trail - Mitchell Rd. to Farnsworth Ave. #1 Transportation/Streets Strategic Plan Task No. **Project Manager** Year Submitted Wards Daryl Devick 2005 Description Improvement of East Indian Trail from Mitchell Road to Farnsworth Avenue. Improvements will include road widening and the installation of streetlights, traffic signals, sidewalks, storm sewers, curbs, and gutters. Segment #1 will include improvements from Farnsworth Avenue to Church Road. (Segment #2, GB099, will include improvements from Mitchell Road to Church Road.) The city and the federal government will share in the cost of this project. Only the city's financial obligation for Segment #1 is shown below. The total cost of segment #1 will be \$7,603,000. Justification To upgrade the roadway to current city standards and provide turn lanes to improve traffic flow and reduce congestion. Sidewalks will provide pedestrian and bicycle safety. Storm sewers, curbs and gutters will provide improved storm water management. Impact on Operating Budget Negligible increases in the costs of maintenance of streetlights, traffic signals, storm sewers and roadway. **Prior Year Costs** 2.080.996 **Project Cost** Total 2011 2012 2013 2014 2015-20 Land/ROW 0 0 0 0 0 0 Design/Eng. 100,000 0 0 0 0 100,000 Construction 800.000 0 0 0 0 800,000 Equip./Furn. 0 0 0 0 0 Other 0 0 0 0 Total 900,000 0 0 0 0 900,000 Sources of Funds MFT 820,000 820,000 0 0 0 0 Grant-State 80,000 80,000 0 0 0 0 0 0 0 0 0 Total 900,000 0 0 0 900,000 0 2011 Budget Accounts Expenditures Revenues 203-4460-431.76-32 900,000 203-4460-331.75-40 80,000

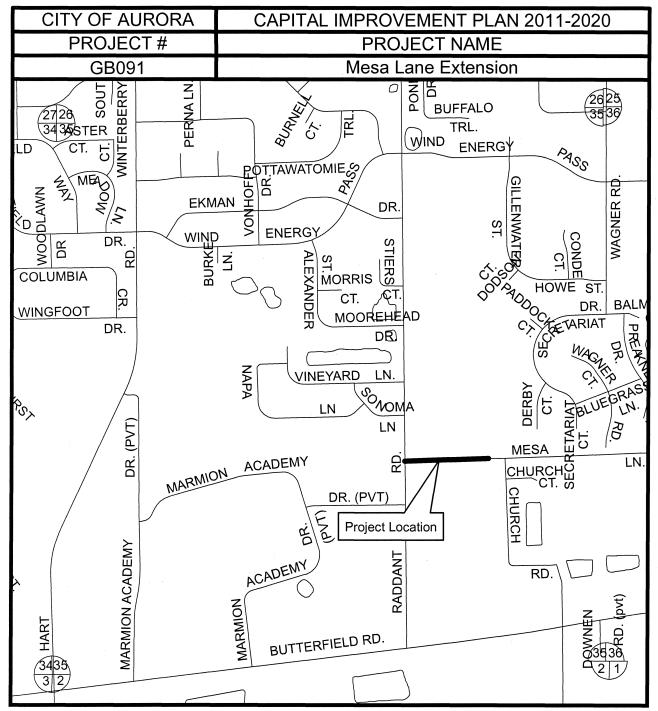


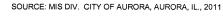


CITY OF AU	RORA	CAPITA	AL IMPRO	VEMENT	PLAN 2011-2	2020			
Project #	· · · · · · · · · · · · · · · · · · ·	Project Nam	е		Project Category				
GB083	Sheffer Rd Fa	arnsworth Ave. to		/d.	Transportation/S	Streets			
Projec	ct Manager	Year	Submitted	Wards	Strategic Plai	n Task No.			
	hris Lirot		2005	1, 10	<u> </u>	3 .			
Description									
roadway will be imp	neffer Road from Farr roved. Improvements the Sheffer Road bri	s include road red	construction and	widening from	e lane-miles (5,280 lii a two-lane to three-la	near feet) of and an eroadway.			
Justification				. · · .					
To improve traffic flo	DW.								
Impact on Ope	rating Budget								
Annual maintenance removal, right-of-wa	y mowing, street swe	by \$45,000. Main eping, and street	tenance costs v lighting.	vill include labo	r, equipment and supp	olies for snow			
		0010	0010	0014	2015 20	Total			
Project Cost Land/ROW	2011	2012	2013	2014	2015-20	Total			
	0	0	0	0	2,000,000	2,000,000			
Design/Eng. Construction	0	0	0	0	1,200,000 6,000,000	1,200,000 6,000,000			
	0	0	0	0	0	0,000,000			
Equip./Furn. Other	0	0	0	0	0	0			
Total	0	0	0	0	9,200,000	9,200,000			
Sources of Fur	nds	<u>//</u>		:					
Cap. Imp. A	* 0	0	0	0	9,200,000	9,200,000			
оцр. ппр. /	0	0	0	0	0	0			
	0	0	0	0	0	0			
Total	0	0	0	0	9,200,000	9,200,000			
2011 Budget A	ccounts		***						
Expenditures				R	levenues				
•						T			
		**							
		**							



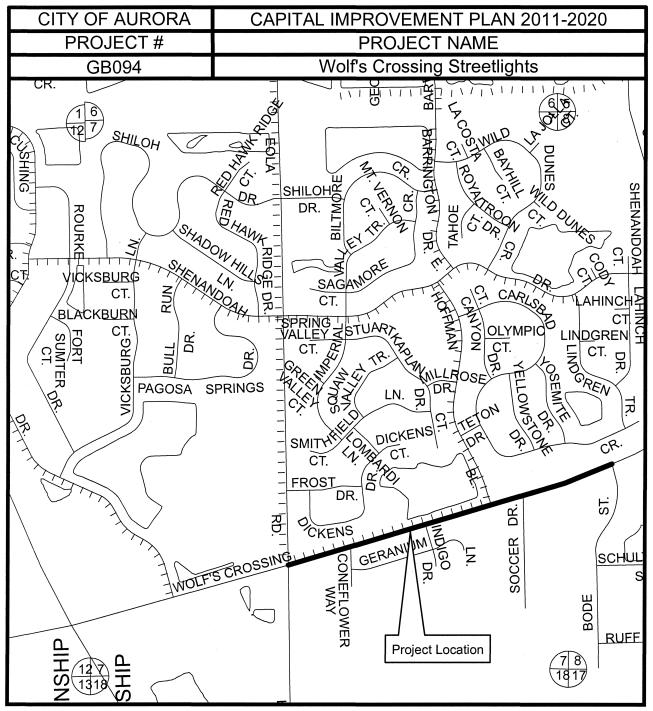
OITY OF ALL	DOD A	ICADIT	A	\ / \ \ \ \ - \ \ \ \ \ \ \ \ \ \ \ \ \	VIT D'	ANI 0044 0	1000
CITY OF AU	RORA	CAPITA	AL IMPRO	VEME	NI PI	LAN 2011-2	2020
Project #	F	Project Nam	е			Project Cate	egory
GB086	Lak	e Street Conver	sion			Transportation/S	Streets
Projec	ct Manager	Year	Submitted	Ward	s	n Task No.	
	ryl Devick		2007	4			
Description							
Conversion of Lake 31 jogs onto River S	Street from a one-way treet between Downer ly with and parallel to	Place and Gale	Street. The co	onversion w	ould cau	use Lake Street ar	
Justification							
	exibility for the city to de	evelon the down	ntown area by e	liminating r	estriction	ns set hy the state	route status of
River Street.							
Impact on Ope	rating Budget	:					
Prior Year Cos	ts						0
Project Cost	2011	2012	2013	20	14	2015-20	Total
Land/ROW	0	0	0		)	2,000,000	2,000,000
Design/Eng.	0	0	0		)	1,000,000	1,000,000
Construction	0	0	0		<u> </u>	5,000,000	5,000,000
Equip./Furn.	0	0	0			0	0
Other	0	0	0	1 (	)	0	0
Total	0	0	0		)	8,000,000	8,000,000
Sources of Fun	ıds						
Cap. Imp. A	0	0	0	1 (	)	8,000,000	8,000,000
<u> </u>	0	0	0		)	0	0
	0	0	0		) .	0	0
Total	0	0	0	(	)	8,000,000	8,000,000
2011 Budget A	ccounts						
Expenditures					Rev	enues	





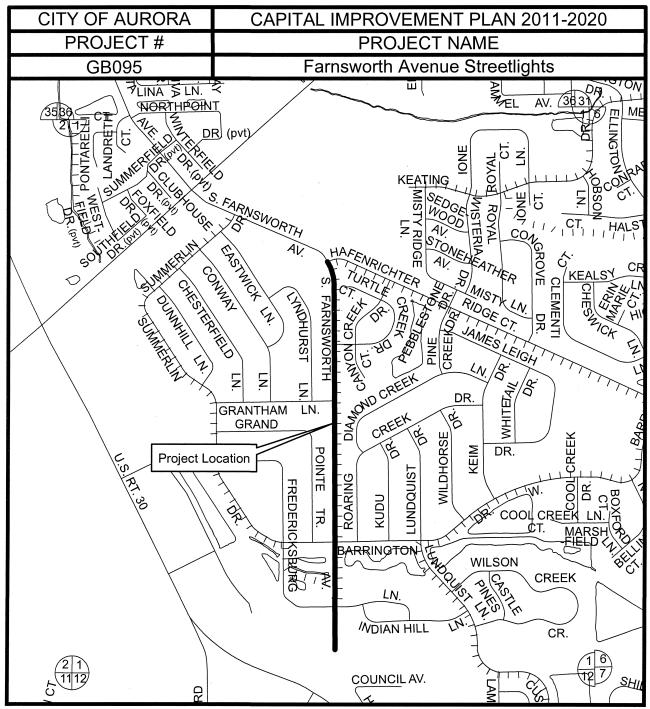


CITY OF AUR	RORA	CAPITA	AL IMPRO	VEME	NT PLAN 201	1-2020
Project #	`	Project Nam	e .		Project (	Category
GB091	·	lesa Lane Extens	ion		Transportat	tion/Streets
Project	Manager	Year S	Submitted	Wards	Strategic	Plan Task No.
Chr	is Lirot		2006	1		
Description						
Extension of Mesa La	ne from the wester	ly boundary of the	Wal-Mart deve	lopment to	Raddant Road.	
	<u></u>					
Justification	:					
To provide a connection	on between Kirk Ro	oad and Raddant	Road.			
	-					
	i				:	
Impact on Opera	ating Budget					
The annual maintenar	nce cost for this roa	dway will be \$25,	000.			
D						
Prior Year Costs	<b>.</b>					0
Project Cost	2011	2012	2013	20	14 2015-2	20 Total
Land/ROW	0	0	0	C	400,000	400,000
Design/Eng.	0	0	0	C	0	0
Construction	0	0	0	C	700,000	700,000
Equip./Furn.	0	0	0	C		0
Other	0	0	0	С		0
Total	0	0	0	C	1,100,00	1,100,000
Sources of Fund	s					
Cap. Imp. A	0	0	0	C	1,100,00	1,100,000
	0	0	0	O	0	0
	0	0	0	0		0
Total	0	0	0	. 0	1,100,00	1,100,000
2011 Budget Acc	counts					
Expenditures					Revenues	
	1		<u> </u>			
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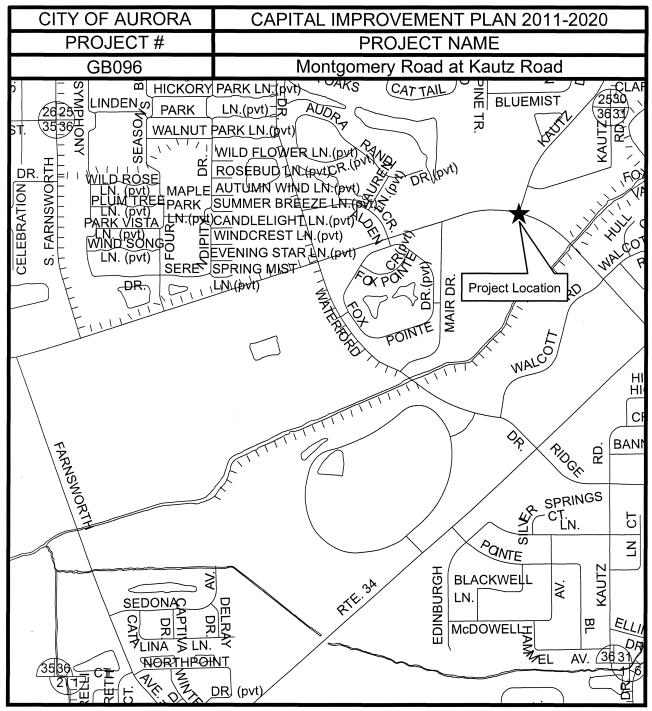
5		UAFII	CAPITAL IMPROVEMENT PLAN 2011-2020							
Project #		Project Nam	e		Project Cate	gory				
GB094	Wol	f's Crossing Stree	tlights		Transportation/S	treets				
Project	Manager	Year 9	Submitted	Wards	Strategic Plar	n Task No.				
	s Lirot		2008	9						
Description										
Installation of streetligh	nts along Wolf's Cr	ossing from Eola	Road east and	west to the city	limits.					
1										
Justification										
To improve safety and	ennance the imag	je of the city.								
		· ·	·							
Impact on Opera										
Additional annual main	tenance and elect	ricity cost of \$2,00	00.							
Prior Year Costs										
						C				
Project Cost	7 2011	2012	2013	2014	2015-20	Total				
Project Cost Land/ROW	2011	2012	2013	2014	2015-20	Total				
Project Cost Land/ROW Design/Eng.			2013	2014	2015-20	Total				
Land/ROW	0	0	0	0	0	Total 0				
Land/ROW Design/Eng.	0	0	0	0	0	Total 0				
Land/ROW Design/Eng. Construction Equip./Furn. Other	0 0	0 0 0	0 0	0	0 0 500,000 0	Total 0 0 500,000 0				
Land/ROW Design/Eng. Construction Equip./Furn.	0 0 0	0 0 0 0	0 0 0	0 0 0	0 0 500,000 0	Total 0 0 500,000				
Land/ROW Design/Eng. Construction Equip./Furn. Other Total	0 0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 500,000 0	Total 0 0 500,000 0				
Land/ROW Design/Eng. Construction Equip./Furn. Other	0 0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 500,000 0	Total 0 0 500,000 0				
Land/ROW Design/Eng. Construction Equip./Furn. Other Total Sources of Funds	0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 500,000 0 0 500,000	Total 0 0 500,000 0 500,000				
Land/ROW Design/Eng. Construction Equip./Furn. Other Total Sources of Funds	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 500,000 0 0 500,000	Total 0 0 500,000 0 500,000				
Land/ROW Design/Eng. Construction Equip./Furn. Other Total Sources of Funds	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 500,000 0 0 500,000	Total 0 0 500,000 0 500,000 500,000				
Land/ROW Design/Eng. Construction Equip./Furn. Other Total Sources of Funds Cap. Imp. A	0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 500,000 0 0 500,000 500,000	Total  0  0  500,000  0  500,000  500,000  0  0  0				
Land/ROW Design/Eng. Construction Equip./Furn. Other Total  Sources of Funds Cap. Imp. A  Total  2011 Budget Acc	0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 500,000 0 0 500,000 500,000 0 500,000	Total  0  0  500,000  0  500,000  500,000  0  0  0				
Land/ROW Design/Eng. Construction Equip./Furn. Other Total Sources of Funds Cap. Imp. A	0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 500,000 0 0 500,000 500,000	Total  0  0  500,000  0  500,000  500,000  0  0  0				







CITY OF AUR	ORA	CAPITA	AL IMPRO	VEMENT	PLAN 2011-2	2020
	UNA			VLIVILINI		
Project #		Project Nam			Project Cate	
GB095	Farns	worth Avenue Str	eetlights		Transportation/S	treets
Project	Manager	Year S	Submitted	Wards	Strategic Plar	n Task No.
Chri	is Lirot		2008	9		
Description			<u> </u>			
Installation of streetlig	hts along Farnswo	rth Avenue from F	lafenrichter Roa	d south to the	dead end.	
		· · · · · · · · · · · · · · · · · · ·			* -	
Justification						
To improve safety and	l enhance the imag	ge of the city.				
Impact on Opera	ting Budget	santi ili ili a agresi e con inconi e con il ili ili agresi e con	<del></del>			
Additional annual mair		ricity cost of \$2,00	00.	· .		
9						
Prior Year Costs		/				(
Project Cost	2011	2012	2013	2014	2015-20	Total
Land/ROW	0	0	0	0	0	0
Design/Eng.	0	0	0	0	0	0
Construction	0	0	0	0	500,000	500,000
Equip./Furn.	0	0	0	0	0	0
Other	0	0	0	0	0	0
Total	0	0	0	0	500,000	500,000
Sources of Fund	s					
Cap. Imp. A	0	0	0	0	500,000	500,000
	0	0	0	0	0	0
	0	0 0	0	0	0	0
Total	0	0	0	0	500,000	500,000
2011 Budget Acc	counts					
Expenditures			-	R	evenues	
7	T					





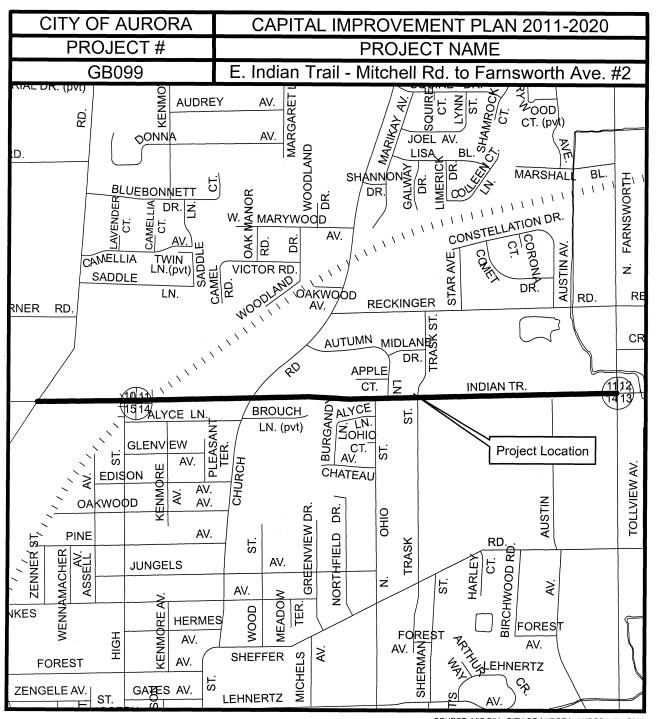
CITY OF AUR						
Project #		Project Nam			Project Cate	gory
GB096	Montgo	mery Road at Ka	utz Road		Transportation/S	treets
Project	Manager	Year	Submitted	Wards	Strategic Plan	Task No.
Dan	Feltman		2007	8		
Description						·
nstallation of left-turn	lanes at the interse	ction of Montgon	nery and Kautz I	Roads.		
lustification						
o improve traffic flow	and the deteriorate	ed condition of the	e roadway. An a	annexation agre	eement (Ordinance No t the Fox Valley Park I	o. 094-74) District will
evelop the property of	on the south side of				st of the roadway impr	
Ordinance No. 010-0	40).					
mnact on Opera	ating Budget		· · · · · · · · · · · · · · · · · · ·			·
		00 of \$25 500 in	maintananaa aa	oto		
		se of \$25,500 in	maintenance co	sts.		
mpact on Opera		se of \$25,500 in	maintenance co	sts.		
	in an annual increas	se of \$25,500 in	maintenance co	sts.		
This project will result	in an annual increas				2015-20	Total
Prior Year Costs	in an annual increas	2012	2013	2014	2015-20	Total
Prior Year Costs Project Cost and/ROW	in an annual increased and an annual increased an annual increased an				2015-20	0
Prior Year Costs Project Cost  and/ROW Design/Eng.	in an annual increas	2012	2013 0	2014	0	
Prior Year Costs Project Cost and/ROW Design/Eng. Construction	2011 0 30,000	2012 0 0	2013 0 0	2014	0	0 30,000
Prior Year Costs Project Cost  and/ROW Design/Eng. Construction Equip./Furn.	2011 0 30,000 500,000	2012 0 0	2013 0 0	2014 0 0	0 0	0 30,000 500,000
Prior Year Costs Project Cost and/ROW Design/Eng. Construction Equip./Furn. Other	2011 0 30,000 500,000	2012 0 0 0	2013 0 0 0	2014 0 0 0	0 0 0 0	0 30,000 500,000 0
This project will result	2011 0 30,000 500,000 0 0 530,000	2012 0 0 0 0	2013 0 0 0 0	2014 0 0 0 0	0 0 0 0	0 30,000 500,000 0
Prior Year Costs Project Cost Land/ROW Design/Eng. Construction Equip./Furn. Other Total Sources of Fund	2011 0 30,000 500,000 0 0 530,000	2012 0 0 0 0	2013 0 0 0 0	2014 0 0 0 0	0 0 0 0	0 30,000 500,000 0 0 530,000
Prior Year Costs Project Cost And/ROW Design/Eng. Construction Equip./Furn. Other	2011 0 30,000 500,000 0 0 530,000	2012 0 0 0 0 0	2013 0 0 0 0 0	2014 0 0 0 0 0 0	0 0 0 0 0	0 30,000 500,000 0 0 530,000
Prior Year Costs Project Cost And/ROW Design/Eng. Construction Equip./Furn. Other Total Cources of Fund Cap. Imp. A	2011 0 30,000 500,000 0 0 530,000 S	2012 0 0 0 0 0	2013 0 0 0 0 0 0	2014 0 0 0 0 0 0	0 0 0 0 0	0 30,000 500,000 0
Prior Year Costs Project Cost and/ROW Design/Eng. Construction Equip./Furn. Other Total Cources of Fund Cap. Imp. A Developer	2011 0 30,000 500,000 0 0 530,000 8 247,000 283,000	2012 0 0 0 0 0 0	2013 0 0 0 0 0 0	2014 0 0 0 0 0 0	0 0 0 0 0 0	0 30,000 500,000 0 0 530,000 247,000 283,000
Prior Year Costs Project Cost and/ROW Design/Eng. Construction Equip./Furn. Other Total Cources of Fund Cap. Imp. A Developer	2011 0 30,000 500,000 0 0 530,000 s 247,000 283,000 0 530,000	2012 0 0 0 0 0 0	2013 0 0 0 0 0 0	2014 0 0 0 0 0 0 0	0 0 0 0 0 0	0 30,000 500,000 0 0 530,000 247,000 283,000
Prior Year Costs Project Cost And/ROW Design/Eng. Construction Equip./Furn. Other Total Cap. Imp. A Developer Total Poveloper Total Poveloper Total	2011 0 30,000 500,000 0 0 530,000 s 247,000 283,000 0 530,000	2012 0 0 0 0 0 0	2013 0 0 0 0 0 0	2014 0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 30,000 500,000 0 0 530,000 247,000 283,000
Prior Year Costs Project Cost And/ROW Design/Eng. Construction Equip./Furn. Other Total Cources of Fund Cap. Imp. A	2011 0 30,000 500,000 0 0 530,000 s 247,000 283,000 0 530,000	2012 0 0 0 0 0 0	2013 0 0 0 0 0 0	2014 0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 30,000 500,000 0 0 530,000 247,000 283,000

CITY OF AURORA	CAPITAL IMPROVEMENT PLAN 2011-2020
PROJECT#	PROJECT NAME
GB097	Neighborhood Street Improvements

No map applicable.

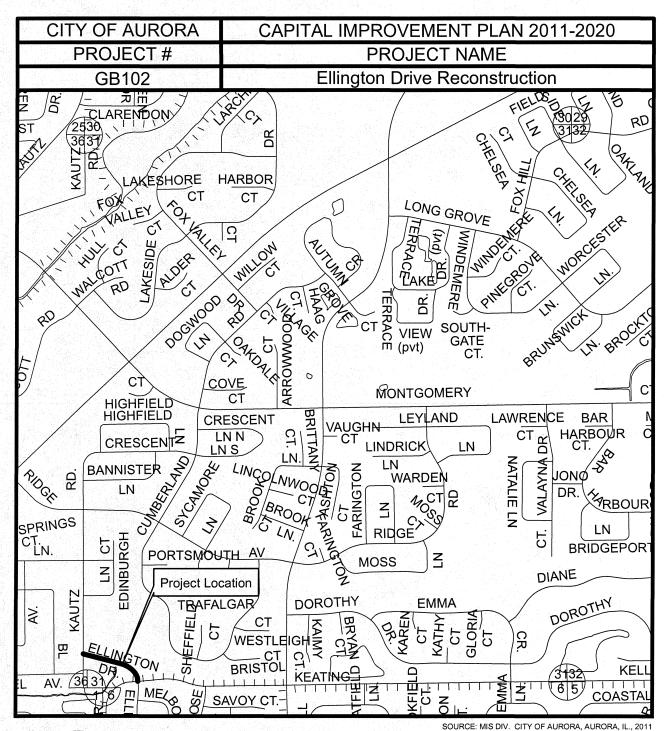


#### CITY OF AURORA CAPITAL IMPROVEMENT PLAN 2011-2020 Project # **Project Name Project Category** Transportation/Streets GB097 Neighborhood Street Improvements **Project Manager** Strategic Plan Task No. Year Submitted Wards Chris Lirot 2008 All Description Resurfacing of residential and minor collector streets across the city. Neighborhood street improvements will include pavement management, construction engineering, and street resurfacing. With the annual provisions indicated below, approximately 47.40 lane-miles of streets will be resurfaced. Justification To improve the pavement condition and reduce maintenance costs for various neighborhood streets in the City of Aurora. Impact on Operating Budget This project will result in an estimated savings of \$30,000 annually due to reduced maintenance costs. Ongoing Program **Prior Year Costs** Project Cost 2011 2012 2013 2014 2015-20 Total Land/ROW 0 0 0 Design/Eng. 200,000 200,000 1,200,000 2,000,000 200,000 200,000 Construction 51,946,000 5,146,000 5,200,000 5,200,000 5,200,000 31,200,000 Equip./Furn. 0 0 0 0 0 Other 0 0 0 0 0 0 Total 5,346,000 5,400,000 5,400,000 5,400,000 32,400,000 53,946,000 Sources of Funds Cap. Imp. A 4,150,000 5,000,000 5,000,000 5,000,000 30,000,000 49,150,000 CDBG 2,400,000 4,500,000 900,000 400,000 400,000 400,000 296,000 Gaming Tax 296,000 5,400,000 32,400,000 Total 5,346,000 5,400,000 5,400,000 53,946,000 2011 Budget Accounts **Expenditures** Revenues 221-1330-801.41-02 221-1330-331.11-10 900,000 900,000 340-4460-431.73-91 4,150,000 215-4460-431.73-91 296,000



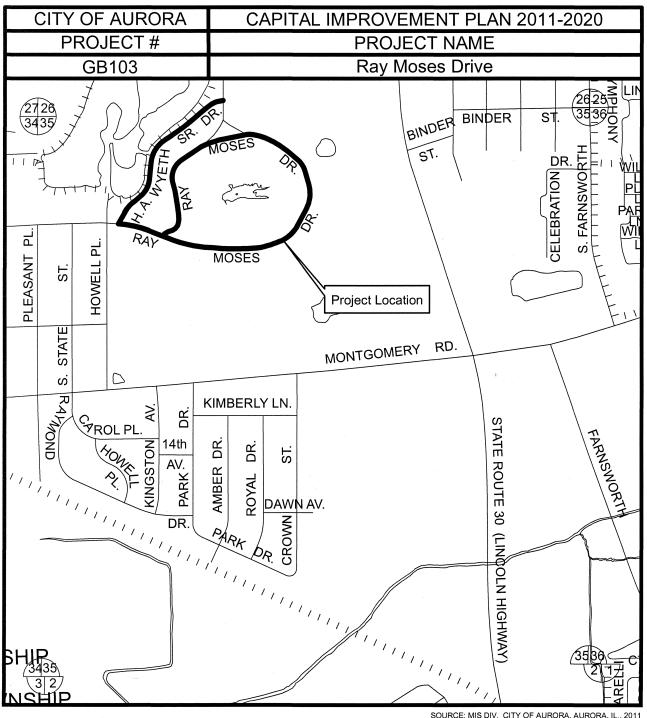


# CITY OF AURORA **CAPITAL IMPROVEMENT PLAN 2011-2020** Project # **Project Name Project Category** GB099 E. Indian Trail - Mitchell Rd. to Farnsworth Ave. #2 Transportation/Streets Year Submitted Wards Strategic Plan Task No. **Project Manager** Daryl Devick 2005 Description Improvement of East Indian Trail from Mitchell Road to Farnsworth Avenue. Improvements will include road widening and the installation of streetlights, traffic signals, sidewalks, storm sewers, curbs, and gutters. Segment #2 includes improvements from Mitchell Road to Church Road. The cost of segment #2 is shown below. Segment #1 (GB080) includes improvements from Farnsworth Avenue to Church Road. Justification To upgrade the roadway to current city standards, providing turn lanes and traffic signals to improve traffic flow and reduce congestion, improved pedestrian and bicycle safety, and better storm water management. Impact on Operating Budget Negligible. **Prior Year Costs** Project Cost 2011 Total 2012 2013 2014 2015-20 Land/ROW 0 0 500,000 500,000 Design/Eng. 0 200,000 200,000 0 0 400,000 Construction 0 0 0 0 7.800.000 7,800,000 Equip./Furn. 0 0 0 0 0 Other 0 0 0 0 Total 0 200.000 200,000 500.000 7,800,000 8,700,000 Sources of Funds MFT 7,800,000 8,700,000 0 200,000 200,000 500,000 0 0 0 Total 0 200,000 200,000 500,000 7,800,000 8,700,000 2011 Budget Accounts **Expenditures** Revenues



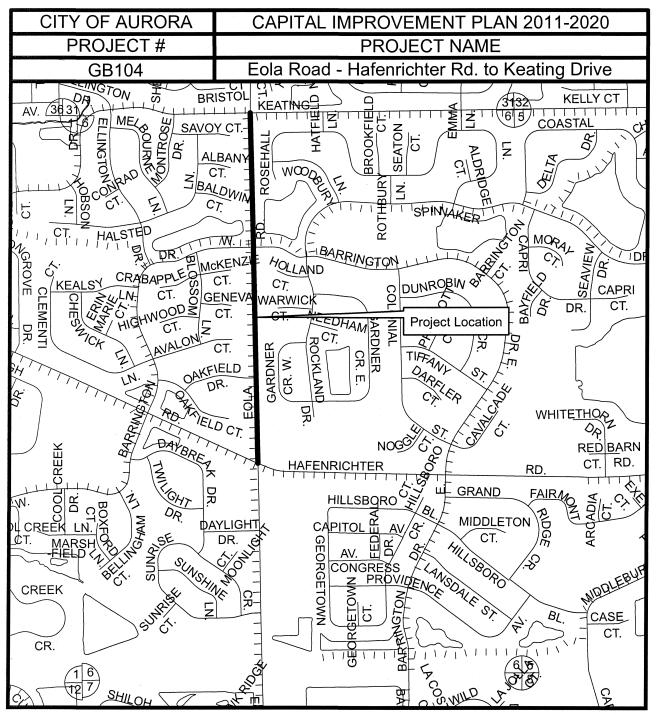


CITY OF AUR		CADIT	AL IMPRO	\/E\/E	NT PLAN 20	11-2020		
				VEIVIE	INT PLAIN 20	J11-2020		
Project #		Project Nam			Projec	t Category		
GB102	Ellingt	on Drive Recons	struction		Transpor	rtation/Streets		
Project	Manager	Year	Submitted	Ward	ds Strategic Plan Task No.			
Lonnie	e Avery		2009	9				
Description								
Replacement of culvert	s under Ellington [	Orive between Ka	utz Road and K	Ceating Driv	/e.			
Justification			****					
To address the poor co	ndition of existing	culverts and road	dway along Ellin	gton Drive				
Impact on Operat								
Negligible reduction of	annual maintenand	ce expense.						
Prior Year Costs			· · · · · · · · · · · · · · · · · · ·			21,90		
	1 0011	0010	0010		14 0015	Total		
Project Cost  Land/ROW	2011 0	2012	2013	20				
Design/Eng.	0	0	0		0 0			
Construction	412,100	0	0		) 0			
Equip./Furn.	0	0	0					
Other	0	0	0		) 0			
Total	412,100	0	0	(	0	412,100		
Sources of Funds		·	<u> </u>					
Strmwtr Mgt Fee	147,600	0	0		0	147,600		
Gaming Tax	264,500	0	0	(				
	0	0	0	. (	0	0		
Total	412,100	0	0	(	0	412,100		
2011 Budget Acc	ounts							
Expenditures			· · · · · · · · · · · · · · · · · · ·		Revenues			
280-1852-512.79-21	147,600			· ,				
215-1850-431.79-21	264,500							





			·			
CITY OF AUR	ORA	CAPITA	AL IMPRO	VEMEN	IT PLAN 2011-2	2020
Project #		Project Name	e		Project Cate	egory
GB103		Ray Moses Drive	Э		Transportation/	
Project	Manager	Year S	Submitted	Wards	Strategic Pla	ın Task No.
	Anderson	2	2009	3		
Description				: '		
Resurfacing of Ray Mo	oses Drive, approx	dimately one mile o	of a two-lane roa	ad.		
Justification						
	s access to severa	al of the city's park	amenities, incl	uding the cit	y's zoo, Dave & Karen S	Stover Visitor's
	en, ball fields, playo				ay. The surface of this	
roadway наз четенога	tea.					
Impact on Opera	tina Budaet					
Negligible.	ung Daage.					
7.13.3						
		· · · · · · · · · · · · · · · · · · ·			<u> </u>	
Prior Year Costs						0
Project Cost	2011	2012	2013	201	4 2015-20	Total
Land/ROW	0	0	0	0	0	0
Design/Eng.	0	0	0	0	0	0
Construction	0	250,000	0	.0	0	250,000
Equip./Furn.	0	. 0	0	0	0	0
Other	0	0	0	0	0	0
Total	0	250,000	0	0	0	250,000
Sources of Funds	s					
Cap. Imp. A	0	250,000	0	0	0	250,000
	0	0	0	0	0	0
	0	0	0	0	0	0
Total	0	250,000	0	0	0	250,000
2011 Budget Acc	counts					
Expenditures					Revenues	
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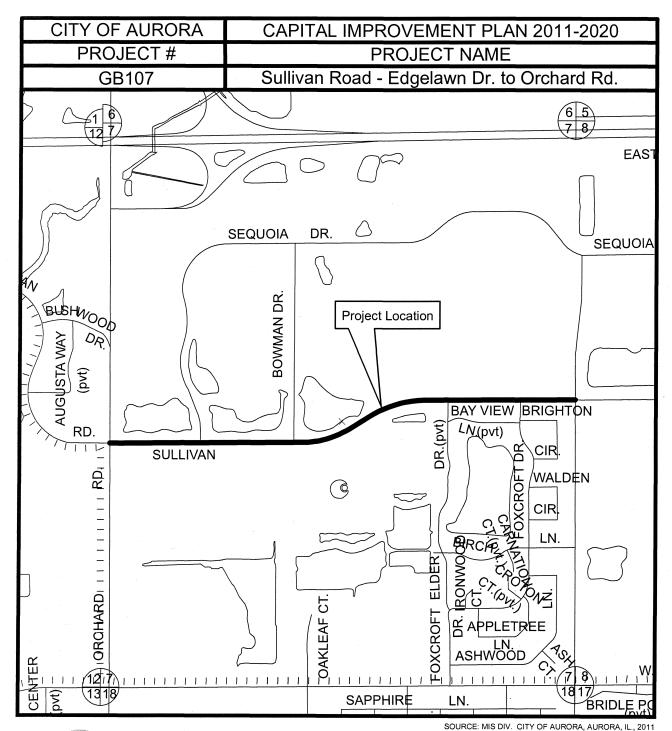


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CITY OF AUF	RORA	CAPITA	AL IMPRO	VEME	NT P	LAN 2011-2	2020
Project #		Project Nam	е			Project Cate	egory
GB104	Eola Road -	Hafenrichter Rd. t	o Keating Drive			Transportation/S	Streets
Project	t Manager	Year	Submitted	Ward	s	Strategic Pla	n Task No.
	ris Lirot		2011				
Description							
Reconstruction of abo	out 3,500 linear feet	t of pavement on I	Eola Road from	Hafenricht	er Road	d to Keating Drive.	
	· · · · · · · · · · · · · · · · · · ·	,					
Justification							
To meet cross-section	n standards for arte	rial roads, improv	e the roadway p	avement,	and red	luce maintenance o	cost.
Impact on Opera	ating Budget						
This project will reduc		nent maintenance	by \$10,000 per	year.			
·							
	*						
Prior Year Costs	3				2		0
Project Cost	2011	2012	2013	20	14	2015-20	Total
Land/ROW	0	0	0		0	0	0
Design/Eng.	0	0	0		0	50,000	50,000
Construction	0	0	0		0	1,500,000	1,500,000
Equip./Furn.	0	0	0	•	0	0	0
Other	0	0	0		0	0	0
Total	0	0	0		0	1,550,000	1,550,000
Sources of Fund	ds						
Cap. Imp. A	0	0	0	1	0 ,	1,550,000	1,550,000
	0	0	0		)	0	0
	0	0	0		)	0	0
Total	0	0	0		)	1,550,000	1,550,000
2011 Budget Ac	counts			·			
Expenditures					Rev	enues	

С						PITAL	IM	PRC	VEI	MEN	T PL	.AN 2	011	-2	020			
		PRO.	JEC	T #								CT N						
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SHELDON		FORAN		AV.	ILI	LINOI	S		+	GILLETTE	N. MAY	ST.		AV.			AV.	
ASUR CT. ASUR CT.	PLEASUME CT.	HOWARD O AV.	RRISON AV.	MORTON	AV	AV.	N. RUSSELL	AV.	z -	GILLETTE	N. MAY ST.	VIEW	HAMMOND	PLUM	l	PENNSYLVANIA	GRAND	
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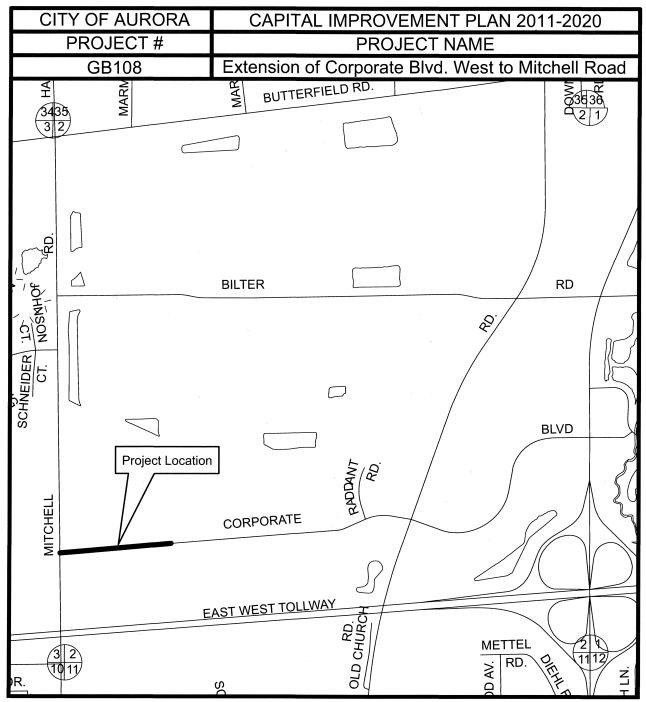


CITY OF AURORA CAPITAL IMPROVEMENT PLAN 2011-2020						2020		
Project # GB106	Project Name  New Haven/Morton SSA				Project Category  Transportation/Streets			
Proje		Submitted	Wards	Strategic Pla	n Task No.			
Daryl Devick		2	2010	6				
Description			-			×		
Reconstruction of New Haven Avenue from Russell Avenue to Morton Avenue and Morton Avenue from New Haven Avenue to Illinois Avenue. A total of 0.75 lane-miles (2,000 linear feet) of roadway will be reconstructed. The project will include the installation of storm sewers, water main replacement, curbs, gutters, sidewalks, driveway approaches, and parkway landscaping. Project costs shown below include a fee-in-lieu of improvements of \$115,000 from the Fox Valley Park District as well as \$5,000 from the property owner at 750 Morton Avenue.								
Justification								
To improve vehicle flow and pedestrian safety, upgrade the storm water drainage system, and enhance the appearance of the area. The replacement of the water main will ensure sound delivery of quality water and minimize future leaks in the water distribution system. Installation of storm sewers, curbs and gutters will provide storm water control.								
Impact on Operating Budget								
This project will result in an estimated savings of \$1,000 annually due to reduced maintenance costs.								
D: V 0								
Prior Year Co	sts					0		
Prior Year Co Project Cost	sts 2011	2012	2013	2014	2015-20	0 Total		
		2012	2013	2014	2015-20			
Project Cost	2011					Total		
Project Cost Land/ROW	2011	0	0	0	0	Total 0		
Project Cost Land/ROW Design/Eng. Construction Equip./Furn.	2011	0	0	0	0	Total 0		
Project Cost Land/ROW Design/Eng. Construction Equip./Furn. Other	2011 0 0	0 0 605,000	0 0 0	0 0	0 0	Total 0 0 605,000		
Project Cost Land/ROW Design/Eng. Construction Equip./Furn.	2011 0 0 0	0 0 605,000 0	0 0 0	0 0 0	0 0 0 0	Total 0 0 605,000		
Project Cost Land/ROW Design/Eng. Construction Equip./Furn. Other	2011 0 0 0 0 0	0 0 605,000 0	0 0 0 0	0 0 0 0	0 0 0 0	Total 0 0 605,000 0		
Project Cost Land/ROW Design/Eng. Construction Equip./Furn. Other Total	2011 0 0 0 0 0	0 0 605,000 0	0 0 0 0	0 0 0 0	0 0 0 0	Total 0 0 605,000 0		
Project Cost Land/ROW Design/Eng. Construction Equip./Furn. Other Total Sources of Fu	2011 0 0 0 0 0 0	0 0 605,000 0 0 605,000	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	Total 0 0 605,000 0 605,000		
Project Cost Land/ROW Design/Eng. Construction Equip./Furn. Other Total Sources of Fu	2011 0 0 0 0 0 0 0	0 0 605,000 0 0 605,000	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	Total 0 0 605,000 0 605,000		
Project Cost Land/ROW Design/Eng. Construction Equip./Furn. Other Total Sources of Fu Cap. Imp. A Grants-Various	2011 0 0 0 0 0 0 0 0 0	0 0 605,000 0 0 605,000	0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	Total 0 0 605,000 0 605,000 304,000 6,000		
Project Cost Land/ROW Design/Eng. Construction Equip./Furn. Other Total Sources of Fu Cap. Imp. A Grants-Various Water & Sewer	2011 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 605,000 0 0 605,000 304,000 6,000 295,000	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	Total 0 0 605,000 0 605,000 304,000 6,000 295,000		
Project Cost Land/ROW Design/Eng. Construction Equip./Furn. Other Total  Sources of Fu Cap. Imp. A Grants-Various Water & Sewer Total	2011 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 605,000 0 0 605,000 304,000 6,000 295,000	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	Total 0 0 605,000 0 605,000 304,000 6,000 295,000		
Project Cost Land/ROW Design/Eng. Construction Equip./Furn. Other Total Sources of Fu Cap. Imp. A Grants-Various Water & Sewer Total 2011 Budget	2011 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 605,000 0 0 605,000 304,000 6,000 295,000	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	Total 0 0 605,000 0 605,000 304,000 6,000 295,000		



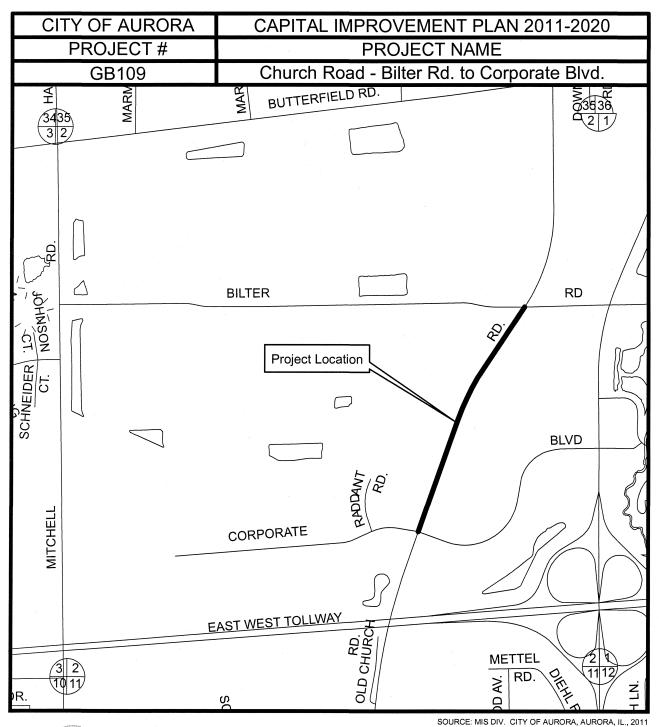


#### CITY OF AURORA CAPITAL IMPROVEMENT PLAN 2011-2020 Project # **Proiect Name Project Category** GB107 Sullivan Road - Edgelawn Dr. to Orchard Rd. Transportation/Streets Strategic Plan Task No. **Project Manager** Year Submitted Wards Chris Lirot 2010 6 Description Resurfacing of Sullivan Road from Orchard Road to Edgelawn Drive. The estimated cost of construction is \$600,000. The Illinois Department of Transportation (IDOT) will front-fund the cost of construction and invoice the city for 20%. The city will front-fund the cost of engineering and IDOT will reimburse 80%. **Justification** To improve the safety and useful life of the pavement on Sullivan Road. Impact on Operating Budget Negligible reduction of pot-hole filling and other road maintenance costs. **Prior Year Costs** 18,900 **Project Cost** 2011 2012 2013 2014 2015-20 Total Land/ROW 0 0 0 0 Design/Eng. 40,000 0 0 0 0 40,000 Construction 131,000 0 0 131,000 0 0 Equip./Furn. 0 0 0 0 0 0 Other 0 0 0 0 0 0 Total 171,000 0 0 0 0 171,000 Sources of Funds MFT 139,000 0 0 0 0 139,000 Grant-Federal 32,000 32,000 0 0 0 0 0 0 0 0 0 Total 0 0 0 171,000 171,000 0 2011 Budget Accounts **Expenditures** Revenues 203-4460-431.76-65 203-4460-331.75-40 32,000 171,000



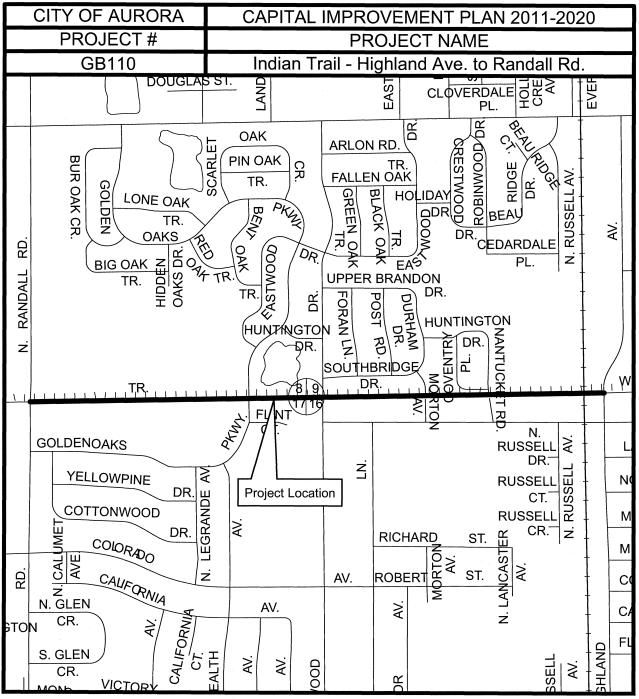


### CITY OF AURORA CAPITAL IMPROVEMENT PLAN 2011-2020 Project # **Project Name Project Category** GB108 Extension of Corporate Blvd. West to Mitchell Rd. Transportation/Streets **Project Manager** Year Submitted Wards Strategic Plan Task No. Sherman Jenkins 2010 Description Construction of an extension of Corporate Boulevard West to Mitchell Road. The project will include the construction of approximately 1,250 feet of roadway that is 39 feet wide (approximately 0.64 lane-miles), 1,250 feet of sidewalk, streetscaping, and landscaping. **Justification** To spur additional commercial and industrial developments in the Farnsworth International Business Park by providing an attractive access roadway with improved pedestrian safety and better traffic flow. Impact on Operating Budget Additional road maintenance expense of approximately \$6,500 per year. **Prior Year Costs Project Cost** 2011 2012 2013 2014 2015-20 **Total** Land/ROW 0 0 0 0 Design/Eng. 120,000 0 0 0 120,000 0 Construction 600,000 1,275,000 0 0 0 1,875,000 Equip./Furn. 0 0 0 0 0 0 Other 80,000 80,000 0 0 0 0 Total 720,000 1,355,000 0 0 0 2,075,000 Sources of Funds TIF Bonds 04B 720,000 680,000 1,400,000 0 0 0 TIF #2 675,000 675,000 0 0 0 0 0 0 0 Total 720,000 1,355,000 0 0 0 2,075,000 2011 Budget Accounts **Expenditures** Revenues 336-4460-431.83-43 720,000



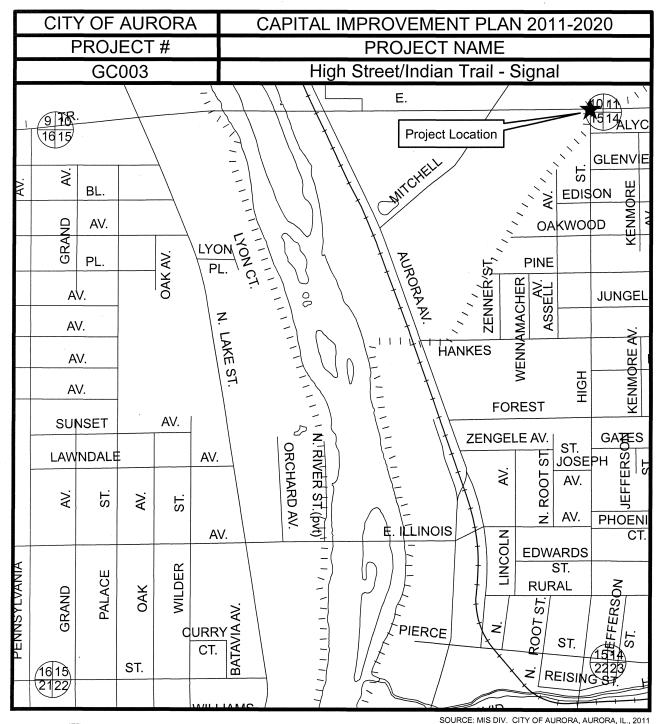


## CITY OF AURORA CAPITAL IMPROVEMENT PLAN 2011-2020 Project # **Project Name Project Category** GB109 Church Road - Bilter Rd. to Corporate Blvd. Transportation/Streets Year Submitted Strategic Plan Task No. **Project Manager** Wards Sherman Jenkins 2010 Description Reconstruction of Church Road from Bilter Road south to Corporate Boulevard (approximately 0.47 lane-miles). The project will change the existing two-lane rural cross-section into a three-lane section with curb, gutter, and sidewalk, and will include landscape enhancements. **Justification** To bring the roadway up to city standards for a major collector and to spur additional commercial and industrial development in the area. Impact on Operating Budget Minimal, since the maintenance costs for a small addition of roadway will be offset by savings from improved drainage for the entire roadway. **Prior Year Costs** 2012 Total Project Cost 2011 2013 2014 2015-20 Land/ROW 0 0 0 Design/Eng. 0 320,000 0 0 320,000 Construction 0 1,920,000 0 1,920,000 0 0 Equip./Furn. 0 0 0 0 0 0 Other 0 0 0 0 0 0 Total 0 320,000 1,920,000 0 0 2,240,000 Sources of Funds TIF #2 0 320,000 1,920,000 2,240,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 Total 320,000 1,920,000 0 0 2,240,000 2011 Budget Accounts **Expenditures** Revenues





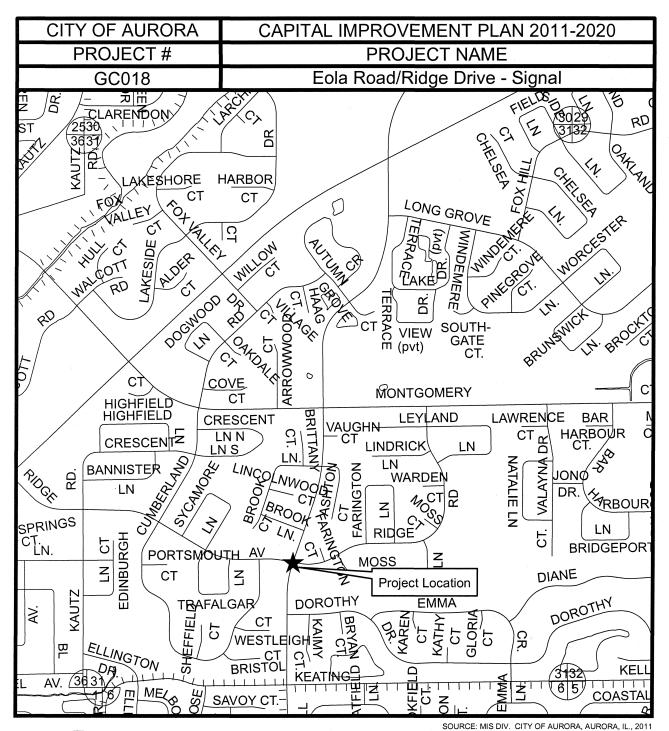
### CITY OF AURORA CAPITAL IMPROVEMENT PLAN 2011-2020 Project # **Project Name Project Category** GB110 Indian Trail - Highland Ave. to Randall Rd. Transportation/Streets Strategic Plan Task No. Project Manager Year Submitted Wards Chris Lirot 2010 6 Description Resurfacing of Indian Trail from Highland Avenue to Randall Road. The Illinois Department of Transportation will front-fund the cost of construction and invoice the city for 20%. The city's share is shown below. **Justification** To improve the roadway surface and safety by eliminating potholes. Impact on Operating Budget This work will reduce the cost of minor street repairs, such as pot hole filling. Prior Year Costs **Project Cost** 2011 2012 2015-20 Total 2013 2014 Land/ROW 0 0 0 Design/Eng. 0 0 0 0 0 0 Construction 110,000 110,000 0 0 0 0 Equip./Furn. 0 0 0 0 0 0 Other 0 0 0 0 0 0 Total 110,000 0 0 0 0 110,000 Sources of Funds MFT 110,000 0 0 ō 110,000 0 0 0 0 0 0 0 0 0 0 0 0 0 Total 110,000 0 0 0 0 110,000 2011 Budget Accounts **Expenditures** Revenues 203-4460-431.76-64 110,000





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## CITY OF AURORA CAPITAL IMPROVEMENT PLAN 2011-2020 Project # **Project Name Project Category** GC003 High Street/Indian Trail - Signal Transportation/Traffic Signals Strategic Plan Task No. **Project Manager** Year Submitted Wards Eric Gallt 1997 Description Installation of a permanent traffic signal at High Street and Indian Trail. This installation will include new steel poles with mast arms and detectors. This project will be completed in conjunction with the East Indian Trail - Mitchell Road to Farnsworth Avenue #2 project (Project No. GB099). Justification To improve traffic safety and traffic flow at the intersection. The installation will also enhance pedestrian and bicycle safety for those who utilize the Prairie Path Nature Trail that crosses Indian Trail at this intersection. Impact on Operating Budget Annual maintenance cost of \$1,300. **Prior Year Costs Project Cost** 2011 2012 2013 2014 2015-20 Total Land/ROW 0 0 0 Design/Eng. 0 0 0 15,000 0 15,000 Construction 0 0 0 165,000 165,000 0 Equip./Furn. 0 0 0 0 0 Other 0 0 0 0 0 0 Total 0 0 0 15,000 165,000 180,000 Sources of Funds MFT 0 0 0 15,000 165,000 180,000 0 0 0 0 ō 0 ō 0 0 180,000 Total 0 0 15,000 165,000 2011 Budget Accounts **Expenditures** Revenues





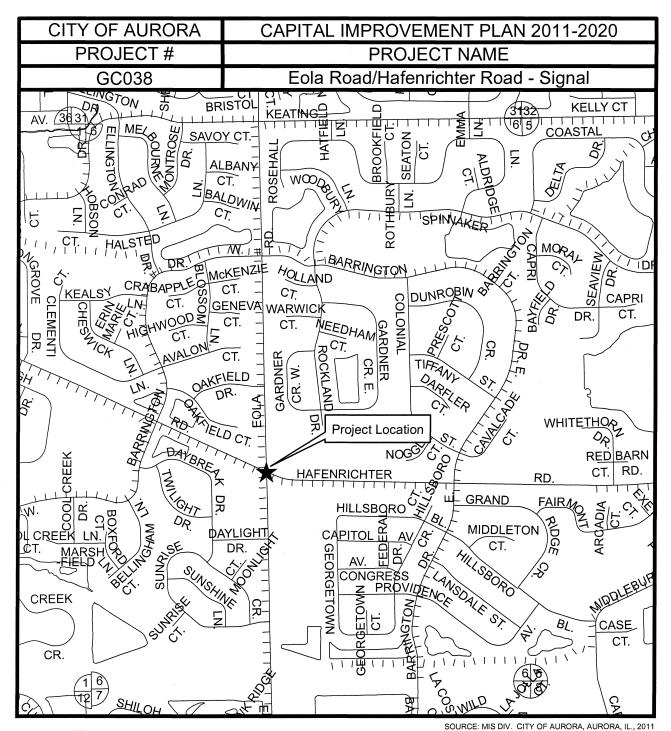
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CITY OF AUR	URA	CAPITA	AL IMPRO	VEMEN	IT PLAN 201	1-2020
Project #		Project Nam		Project Category		
GC018	Eola Road/Ridge Drive - Signal Transportation/Traffic Signals					
Project	Year	Year Submitted War		ds Strategic Plan Task No.		
Erio		1997 8				
Description						
Installation of a traffic detectors.	signal at Eola Roa	d and Ridge Drive	. This installati	on will includ	de steel poles with m	ast arms and
N						
Justification						
To improve traffic safe	ety and flow in antic	cipation of increas	ed traffic volum	e.		
	,					
Impact on Opera	ting Budget					
Annual maintenance c						
Prior Year Costs						C
Project Cost	2011	2012	2013	201	4 2015-2	0 Total
Land/ROW	0	0	0	0	0	0
Design/Eng.	0	0	0	0	15,000	15,000
Construction	0	0	0	0	175,000	175,000
Equip./Furn.	0	0	0	0	0	0
Other	0	0	0	0	0	0
Total	0	0	0	0	190,000	190,000
Sources of Funds	s					
MFT	0	0	0	0	190,000	190,000
	0	0	0	0	0	0
	0	0	0	0	0	0
Total	0	0	0	0	190,000	190,000
2011 Budget Acc	counts					
Expenditures					Revenues	<del></del>
-						<u> </u>

CITY OF AURORA	CAPITAL IMPROVEMENT PLAN 2011-2020
PROJECT#	PROJECT NAME
GC033	Traffic Signal Pre-Emption Devices

No map applicable.

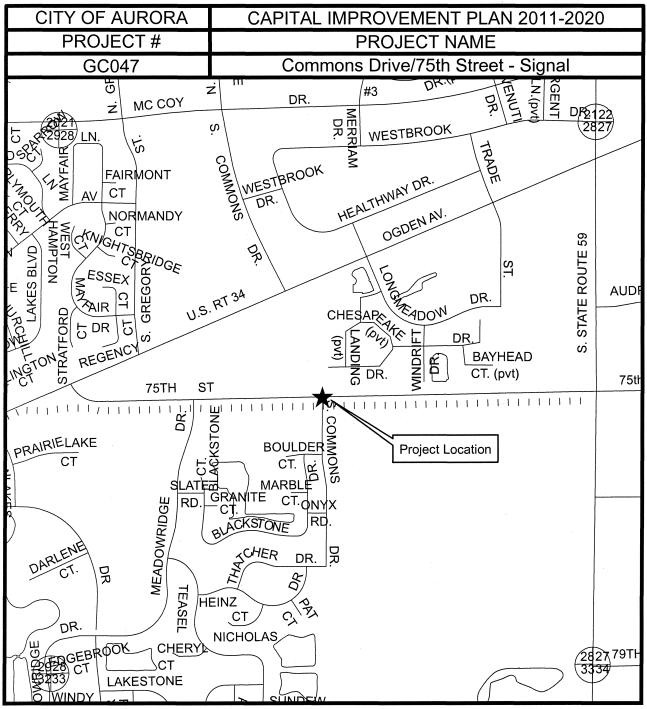


#### CITY OF AURORA **CAPITAL IMPROVEMENT PLAN 2011-2020** Project # **Project Name Project Category** Traffic Signal Pre-Emption Devices Transportation/Traffic Signals GC033 Year Submitted Wards Strategic Plan Task No. **Project Manager** 2001 Hal Carlson All Description Installation of a traffic control device at each signaled intersection in the city to facilitate the movement of emergency vehicles. **Justification** To reduce response times for emergency vehicles, and help prevent accidents when emergency vehicles pass through intersections. Impact on Operating Budget Annual maintenance cost of \$15,000. 1,036,631 Prior Year Costs **Project Cost** 2011 2012 2013 2014 2015-20 Total Land/ROW 0 0 0 0 0 0 0 Design/Eng. 0 0 0 0 0 Construction 0 0 0 0 0 0 Equip./Furn. 516,100 0 0 0 0 516,100 Other 0 0 0 0 0 0 Total 516,100 0 0 0 0 516,100 Sources of Funds Cap. Imp. A 146,800 0 146,800 0 0 0 SHAPE 369,300 0 0 0 369,300 0 0 0 0 0 0 0 516,100 0 0 516,100 Total 0 0 2011 Budget Accounts Expenditures Revenues 340-3033-422.74-49 146,800 255-3033-422.74-49 369,300



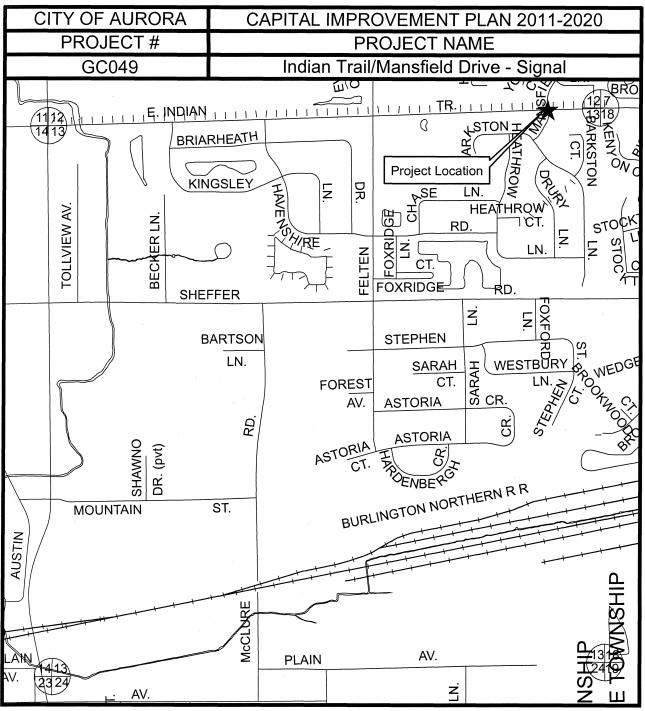


Project #	Project Name Project					gory	
GC038	Eola Road/Hafenrichter Road - Signal Tran-					ic Signals	
Project I	Manager	Year S	Submitted	Wards	Strategic Plar	n Task No	
Eric			2002	8			
Description							
nstallation of a perman		at Eola Road and	Hafenrichter Ro	ad, replacing a	temporary signal. Th	e installation	
rill include a crosswalk	control.						
lustification							
o provide improved tra	offic controls for th	o now residential	and commercia	l dovolopment	in the immediate vicin	ity of this	
tersection.	unc controls for th	ie new residentiai	and commercia	u development	in the ininediate vicin	iity Oi tilis	
						·	
nnual maintenance co							
nnual maintenance co	st of \$1,500.						
Prior Year Costs  Project Cost	st of \$1,500.	2012	2013	2014	2015-20	Total	
Prior Year Costs Project Cost and/ROW	2011 0	0	0	0	0	0	
Prior Year Costs Project Cost and/ROW Design/Eng.	2011 0	0	0	0	0	0	
Prior Year Costs Project Cost and/ROW Design/Eng. Construction	2011 0 0 165,000	0 0 0	0 0	0 0	0 0	0 0 165,000	
mpact on Operat Annual maintenance co Prior Year Costs Project Cost Land/ROW Design/Eng. Construction Equip./Furn. Other	2011 0 0 165,000	0 0 0	0 0 0	0 0 0	0 0 0	0 0 165,000 0	
Prior Year Costs Project Cost and/ROW Pesign/Eng. Construction Equip./Furn.	2011 0 0 165,000 0	0 0 0	0 0	0 0	0 0	0 0 165,000 0	
Prior Year Costs Project Cost and/ROW Pesign/Eng. Construction Equip./Furn. Other	2011 0 0 165,000 0 165,000	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 165,000 0	
Prior Year Costs Project Cost and/ROW Design/Eng. Construction Equip./Furn. Other Total Sources of Funds	2011 0 0 165,000 0 165,000	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 165,000 0 0 165,000	
Prior Year Costs Project Cost and/ROW Pesign/Eng. Construction equip./Furn. Other Total Cources of Funds	2011 0 0 165,000 0 165,000	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0	0 0 165,000 0 0 165,000	
Prior Year Costs Project Cost and/ROW Pesign/Eng. Construction quip./Furn. Other otal Cources of Funds	2011 0 0 165,000 0 165,000	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 165,000 0 0 165,000	
Prior Year Costs Project Cost and/ROW resign/Eng. construction quip./Furn. wher otal Sources of Funds	2011 0 0 165,000 0 165,000	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 165,000 0 0 165,000 0	
Prior Year Costs Project Cost and/ROW esign/Eng. onstruction quip./Furn. ther otal  Sources of Funds	2011 0 0 165,000 0 165,000	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 165,000 0 0 165,000	
Prior Year Costs Project Cost and/ROW esign/Eng. construction quip./Furn. ther ctal cources of Funds FT ctal	2011 0 0 165,000 0 165,000	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 165,000 0 0 165,000 0	
Prior Year Costs Project Cost and/ROW Design/Eng. Construction	2011 0 0 165,000 0 165,000	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 165,000 0 0 165,000 0	



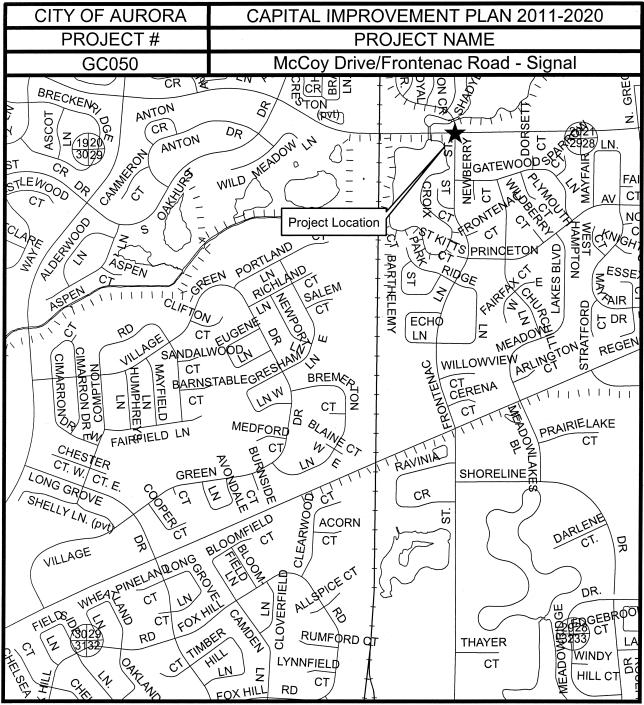


# CITY OF AURORA CAPITAL IMPROVEMENT PLAN 2011-2020 Project # **Project Name Project Category** Commons Drive/75th Street - Signal GC047 Transportation/Traffic Signals Year Submitted Strategic Plan Task No. Project Manager Wards Dan Feltman 2007 9, 10 Description Installation of a traffic signal and construction of intersection improvements at the intersection of 75th Street and Commons Drive. This project will be completed in conjunction with the Commons Drive/U.S. Route 34 signal (Project No. GC053) and the extension of Commons Drive from U.S. Route 34 to 75th Street (GB021). A developer will front-fund this project. The city will pay 40% of the project's total cost as shown below. Justification To provide increased traffic safety pursuant to the extension of Commons Drive, and to comply with an annexation agreement (Ordinance No. 098-86). Impact on Operating Budget Negligible. **Prior Year Costs Project Cost** 2012 2015-20 Total 2011 2013 2014 Land/ROW 0 Design/Eng. 0 100,000 0 0 100,000 0 Construction 280,000 280,000 280,000 840,000 0 0 Equip./Furn. 0 0 0 0 0 Other 0 0 0 0 0 0 Total 0 380,000 280,000 280,000 0 940,000 Sources of Funds Cap. Imp. A 380,000 280,000 280,000 940,000 0 0 0 0 0 0 0 0 ō 0 0 0 940,000 Total 0 380,000 280,000 280,000 0 2011 Budget Accounts Expenditures Revenues



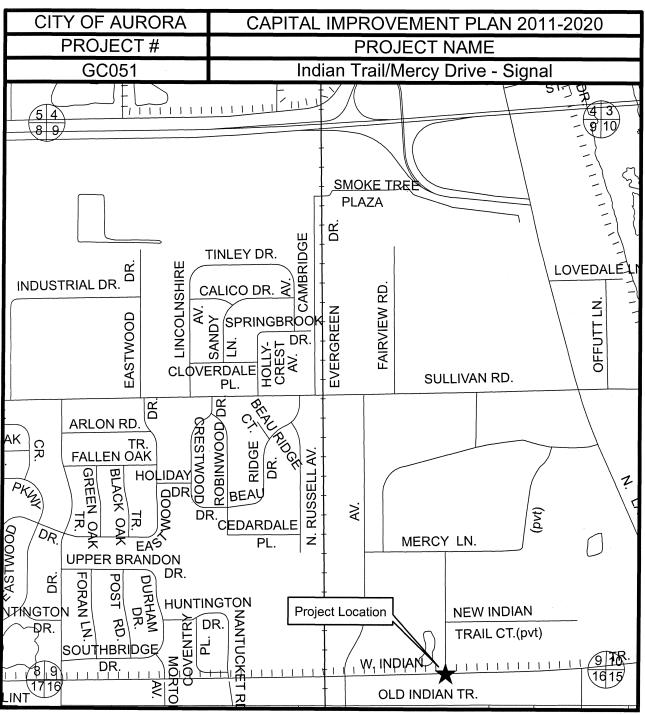


CITY OF AUR	ORA	CAPITA	AL IMPRO	VEMEN.	T PLAN 2011-2	2020
Project #	Project Name Project Category					
GC049	Indian Trail/Mansfield Drive - Signal Transportation/Traffic Signal					
Project	Manager	Year	Submitted	Wards	Strategic Pla	n Task No.
	Gallt		2007	10	Julian Survey of the survey of	
Description						
Description	signal at Indian Tra	ail and Mansfield	Drive This inst	tallation will in	clude steel poles with r	mast arms and
detectors.	Signal at Indian Tre	an and Mansheld	Dilve. Tilis ilisi	ianation will in	cidde steel poles with i	nast anns and
Justification						
	ety and improve tra	affic flow to the no	rth intersection	leg of Mansfie	eld Drive, which serves	a retirement
community.						
Impact on Opera	itina Budget			· · · · · · · · · · · · · · · · · · ·		
Annual maintenance of				·		
	, , , , , , , , , , , , , , , , , , ,					
Prior Year Costs						(
Project Cost	2011	2012	2013	2014	2015-20	Total
Land/ROW	0	0	0	0	0	0
Design/Eng.	0	0	0	0	15,000	15,000
Construction	0	0	0	<sub>2</sub> 0	175,000	175,000
Equip./Furn.	0	0	. 0	0	0	0
Other	0	0	0	0	0	0
Total	0	0	0	0	190,000	190,000
Sources of Fund	s					
MFT	0	0	0	0	190,000	190,000
	0	0	0	0	0	0
	0	0	0	0	0	0
Total	0	0	0	0	190,000	190,000
2011 Budget Acc	counts					
Expenditures					Revenues	
		×.			100011000	<u> </u>
	<del>-</del>					



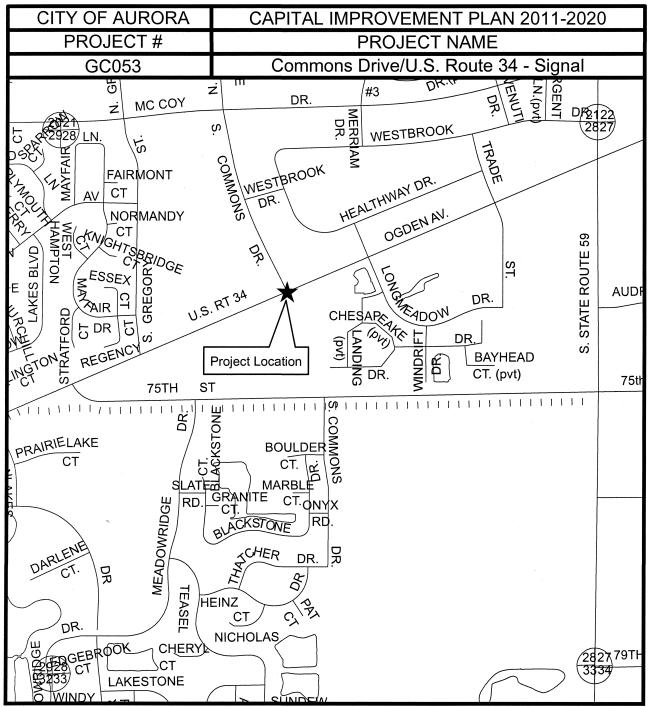


	JRORA CAPITAL IMPROVEMENT PLAN 2011-2020						Project Name			
Project #		Project Nam	·	Project Cate						
GC050	McCoy Drive/Frontenac Road - Signal Transportation/Traffic Signal									
Project	Manager	Year S	Submitted	Wards	Strategic Plai	n Task No				
Erio	Gallt		2007	10						
Description	<del>.</del>			:						
nstallation of a traffic	signal at McCoy Dr	ive and Frontena	c Road. This in	stallation will inc	clude steel poles with	mast arms a				
etectors.										
1161	· .									
ustification				·						
o improve safety and	traffic flow at this i	ncreasingly busy	intersection.							
mpact on Opera	tina Budaet	·	· 			7 .				
		per vear.				7.				
		er year.								
		er year.								
mpact on Opera		er year.				57				
creased maintenanc		per year.	2013	2014	2015-20					
ocreased maintenance Prior Year Costs Project Cost	e costs of \$1,500 p		2013	2014	2015-20	57 Total				
creased maintenanc Prior Year Costs Project Cost and/ROW	e costs of \$1,500 p	2012				Total				
Prior Year Costs Project Cost and/ROW esign/Eng.	e costs of \$1,500 p	2012	0	0	0	Total 0				
Prior Year Costs Project Cost and/ROW esign/Eng. construction	2011 0	2012	0	0	0	Total 0				
Prior Year Costs Project Cost and/ROW esign/Eng. onstruction quip./Furn.	2011 0 0 160,000	2012 0 0	0 0	0 0	0 0	Total 0 0 160,000				
Prior Year Costs Project Cost and/ROW esign/Eng. onstruction quip./Furn. tther	2011 0 0 160,000	2012 0 0 0	0 0 0	0 0 0	0 0 0 0	Total 0 0 160,000 0				
Prior Year Costs Project Cost and/ROW esign/Eng. onstruction quip./Furn. ther	2011 0 0 160,000 0 160,000	2012 0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	Total 0 0 160,000				
Prior Year Costs Project Cost and/ROW esign/Eng. onstruction quip./Furn. ther otal	2011 0 0 160,000 0 160,000	2012 0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	Total 0 0 160,000 0 160,000				
ncreased maintenanc	2011 0 0 160,000 0 160,000	2012 0 0 0 0 0	0 0 0 0	0 0 0 0 0	0 0 0 0 0	Total 0 0 160,000 0 160,000				
Prior Year Costs Project Cost and/ROW esign/Eng. onstruction quip./Furn. ther otal	2011 0 0 160,000 0 160,000	2012 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0	Total 0 0 160,000 0 160,000				
creased maintenance rior Year Costs roject Cost and/ROW resign/Eng. ronstruction requip./Furn. ther rotal rources of Funds	2011 0 0 160,000 0 160,000	2012 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	Total 0 0 160,000 0 160,000 160,000 0 0 0				
Prior Year Costs Project Cost and/ROW esign/Eng. onstruction quip./Furn. ther otal cources of Funds	2011 0 0 160,000 0 160,000 0 160,000 0 160,000	2012 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	Total 0 0 160,000 0 160,000 160,000 0 0 0				
creased maintenance rior Year Costs roject Cost and/ROW resign/Eng. ronstruction requip./Furn. ther rotal rources of Funds	2011 0 0 160,000 0 160,000 0 160,000 0 160,000	2012 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	Total 0 0 160,000 0 160,000 160,000				



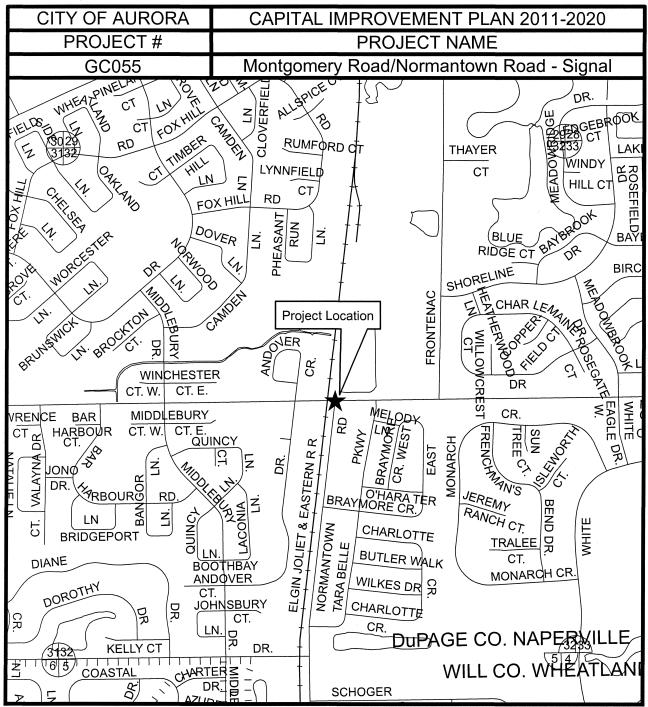


CITY OF AUF	RORA	CAPITA	AL IMPRO	VEMENT	PLAN 2011-2	020
Project #	Project Name Project Category					
GC051	Indian Trail/Mercy Drive - Signal Transportation/Traffic Signals					
Project	Manager	Year S	Submitted	Wards	Strategic Plar	n Task No.
	c Gallt		2006	6		
Description						
Installation of a traffic					steel poles with mast	arms and
detectors. The projec	t is dependent upo	n adjacent site de	velopment by P	rovena-Mercy	Hospital.	
Justification						
To upgrade this part of	of Indian Trail to our	rent city standard	s improve traffi	o flow, and rod	use congestion	
To upgrade this part t	o indian Trail to cur	Terit City Staridard	s, improve train	c now, and red	uce congestion.	
Impact on Opera	ating Budget					
Impact on Opera					·	
Annual maintenance	cost of \$1,500.					
Prior Year Costs	3					0
Project Cost	2011	2012	2013	2014	2015-20	Total
Land/ROW	0	0	0	0	0	0
Design/Eng.	0	0	0	0	15,000	
Construction	0	0	0	0		15,000
Equip./Furn.				U	175,000	15,000 175,000
	0	0	0	0	175,000 0	
Other	0	0	0	0	0	175,000 0 0
			0	0	0	175,000 0
Other	0 0	0	0	0	0	175,000 0 0
Other Total	0 0	0	0	0	0	175,000 0 0
Other Total  Sources of Fund	0 0	0	0 0 0	0 0	0 0 190,000	175,000 0 0 190,000
Other Total  Sources of Fund	0 0 0	0 0	0 0 0	0 0 0	0 0 190,000	175,000 0 0 190,000
Other Total Sources of Fund	0 0 0	0 0	0 0 0	0 0 0	0 0 190,000 190,000 0	175,000 0 0 190,000 190,000 0
Other Total  Sources of Func MFT  Total	0 0 0 0 0 0 0	0 0 0	0 0 0	0 0 0	0 0 190,000 190,000 0	175,000 0 0 190,000 190,000 0
Other Total  Sources of Func MFT  Total  2011 Budget Ac	0 0 0 0 0 0 0	0 0 0	0 0 0	0 0 0	0 0 190,000 190,000 0 0 190,000	175,000 0 0 190,000 190,000 0
Other Total  Sources of Func MFT  Total	0 0 0	0 0 0	0 0 0	0 0 0	0 0 190,000 190,000 0	175,000 0 0 190,000 190,000 0



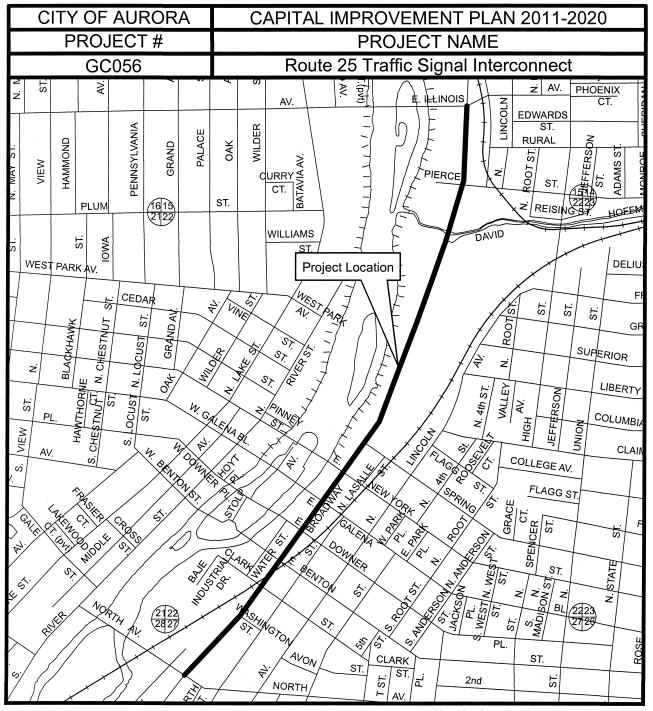


## CITY OF AURORA **CAPITAL IMPROVEMENT PLAN 2011-2020** Project # **Project Name Project Category** GC053 Commons Drive/U.S. Route 34 - Signal Transportation/Traffic Signals **Project Manager** Year Submitted Strategic Plan Task No. Wards Dan Feltman 2007 9 Description Modernization of the existing traffic signals and construction of improvements at the intersection of U.S. Route 34 and Commons Drive. This project will be completed in conjunction with the Commons Drive/75th Street signal (Project No. GC047) and road extension of Commons Drive from Route 34 to 75th Street (GB021). A developer will front-fund the project. The city will reimburse 40% of the total project cost as shown below. Justification To update the traffic signals at this intersection, pursuant to the extension of Commons Drive, and to comply with an annexation agreement (Ordinance No. 098-86). Impact on Operating Budget Negligible. **Prior Year Costs Project Cost** 2011 2012 2013 2014 2015-20 Total Land/ROW 0 0 0 Design/Eng. 0 110,000 0 0 110,000 0 Construction 0 310,000 310,000 310,000 930,000 0 Equip./Furn. 0 0 0 0 0 0 Other 0 0 0 0 0 0 Total 0 420,000 310,000 310,000 0 1,040,000 Sources of Funds Cap. Imp. A 0 420,000 310,000 310,000 1,040,000 0 0 0 0 0 0 0 ō 0 0 Total 0 420,000 310,000 310,000 1,040,000 0 2011 Budget Accounts **Expenditures** Revenues





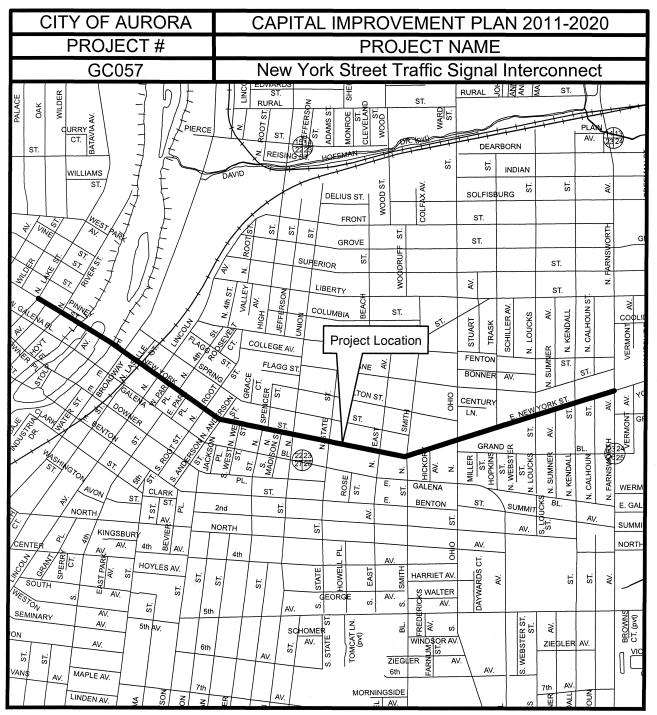
#### CITY OF AURORA **CAPITAL IMPROVEMENT PLAN 2011-2020** Project # **Project Name Project Category** GC055 Montgomery Road/Normantown Road - Signal Transportation/Traffic Signals Strategic Plan Task No. **Project Manager** Year Submitted Wards Eric Gallt 2005 9 Description Installation of traffic signals at the intersection of Montgomery Road and Normantown Road. Project will include the addition of a railroad/traffic signal interconnect, an upgrade of necessary railroad equipment, and the modification of signage and pavement markings. **Justification** To improve motorist safety and traffic flow at this intersection. Impact on Operating Budget Annual maintenance cost of \$1.500. **Prior Year Costs** 17,677 **Project Cost** Total 2011 2012 2013 2014 2015-20 Land/ROW 0 0 0 0 0 0 Design/Eng. 0 0 0 0 0 0 Construction 240,000 0 0 0 0 240,000 Equip./Furn. 0 0 0 0 0 Other 0 0 0 0 0 0 Total 240,000 0 0 0 0 240,000 Sources of Funds Cap. Imp. A 30,000 0 0 0 0 30,000 Gaming Tax 120,000 120,000 0 0 0 0 MFT 90,000 0 0 0 0 90,000 Total 240,000 0 0 240,000 0 0 2011 Budget Accounts Expenditures Revenues 340-4420-418.76-39 30,000 215-4420-418.76-39 120,000 203-4420-418.76-39 90,000







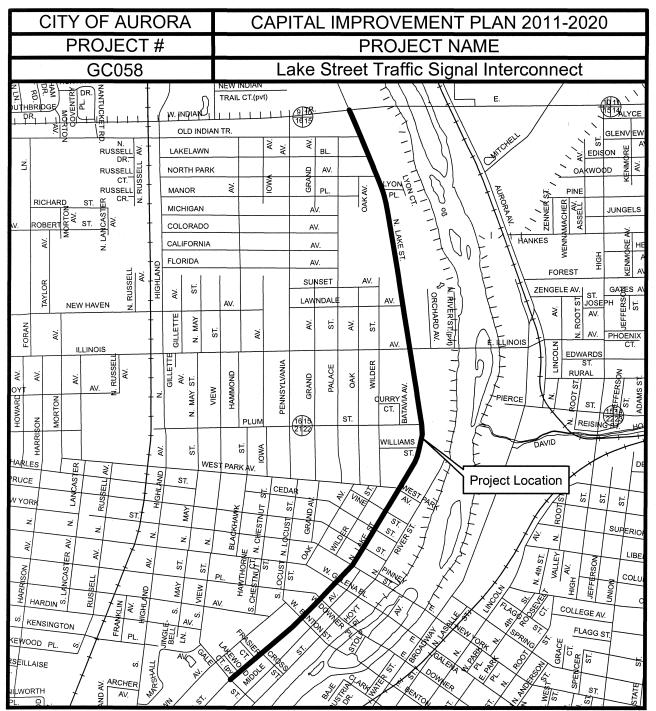
### CITY OF AURORA CAPITAL IMPROVEMENT PLAN 2011-2020 Project # **Project Name Project Category** GC056 Route 25 Traffic Signal Interconnect Transportation/Traffic Signals **Project Manager** Year Submitted Wards Strategic Plan Task No. Eric Gallt 2007 1.2 Description Construction of a traffic signal interconnect for Route 25, from North Avenue to Illinois Avenue. The project includes emergency vehicle pre-emption devices and decorative poles. A Congestion Mitigation Air Quality Grant will cover 80% of the cost of this project and the agency will invoice the city for 20%. The city's share is shown below. Justification To improve traffic flow on Route 25, an arterial roadway and state highway, reducing travel times and mitigating traffic conditions that cause poor air quality. Impact on Operating Budget Negligible. **Prior Year Costs** 169,957 Total **Project Cost** 2011 2012 2013 2014 2015-20 Land/ROW 0 0 0 Design/Eng. 0 0 0 0 0 Construction 13,300 0 0 0 13,300 0 Equip./Furn. 0 0 0 0 0 0 Other 0 0 0 0 0 0 Total 13,300 0 0 0 0 13,300 Sources of Funds MFT 13,300 13,300 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 13,300 0 0 0 0 13,300 Total 2011 Budget Accounts **Expenditures** Revenues 203-4420-418.79-11 13,300





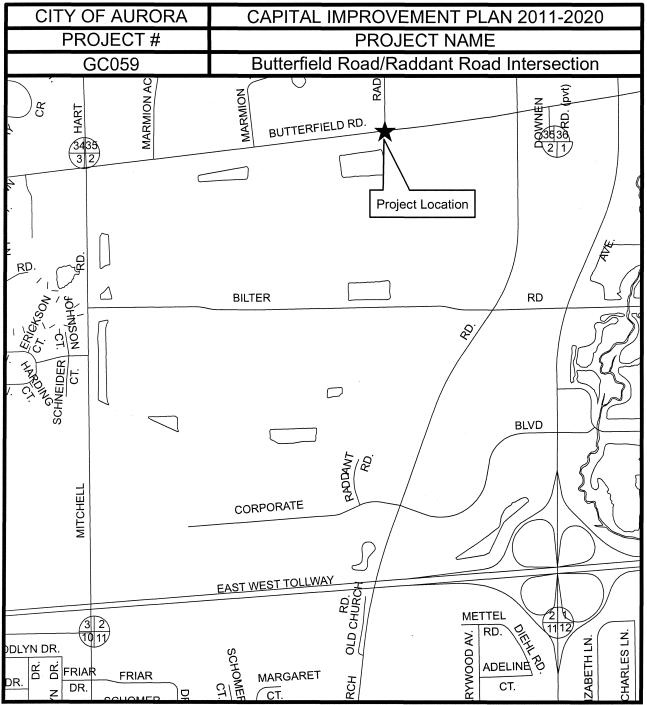


### CITY OF AURORA CAPITAL IMPROVEMENT PLAN 2011-2020 Project # **Project Name Project Category** GC057 New York Street Traffic Signal Interconnect Transportation/Traffic Signals **Project Manager** Strategic Plan Task No. Year Submitted Wards Eric Gallt 2007 2.7 Description Construction of a traffic signal interconnect for New York Street from Farnsworth Avenue to Lake Street. A Congestion Mitigation Air Quality Grant will cover 80% of the project cost and the agency will invoice the city for 20%. The city's share is shown below. Justification To improve traffic flow on New York Street, mitigating traffic conditions that cause poor air quality. Impact on Operating Budget Negligible. **Prior Year Costs** 201,130 **Project Cost** 2011 2012 2013 2014 2015-20 Total Land/ROW 0 0 0 0 Design/Eng. 0 0 0 0 0 0 Construction 33,300 0 0 33,300 0 0 Equip./Furn. 0 0 0 0 0 0 Other 0 0 0 0 0 0 33,300 Total 0 0 33,300 0 0 Sources of Funds MFT 33,300 33,300 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 Total 33,300 0 0 0 33,300 0 2011 Budget Accounts **Expenditures** Revenues 203-4420-418.79-12 33.300



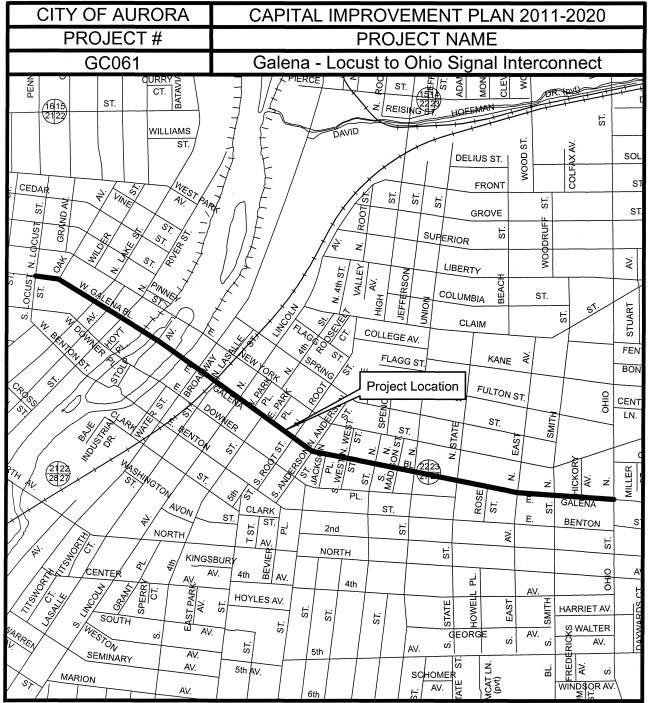


### CITY OF AURORA CAPITAL IMPROVEMENT PLAN 2011-2020 Project # **Project Name Project Category** GC058 Lake Street Traffic Signal Interconnect Transportation/Traffic Signals Strategic Plan Task No. **Project Manager** Year Submitted Wards Eric Gallt 2007 2.4.6 Description Construction of a traffic signal interconnect and signal modernization for Lake Street from Aurora Commons Retail Center to Gale Street. A Congestion Mitigation Air Quality Grant will cover 80% of this project and the agency will invoice the city for 20%. The city will front-fund the engineering costs. The city's share is shown below. Justification To improve traffic flow on Lake Street, an arterial roadway and state highway, and to mitigate traffic conditions that cause poor air quality in the city. Impact on Operating Budget Negligible. 275,418 **Prior Year Costs Project Cost** 2015-20 Total 2011 2012 2013 2014 Land/ROW 0 0 0 Design/Eng. 0 0 0 0 0 0 Construction 142,100 0 142,100 0 0 0 Equip./Furn. 0 0 0 0 0 0 Other 0 0 0 0 0 0 Total 142,100 0 0 0 0 142,100 Sources of Funds MFT 142,100 142,100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 142,100 Total 142,100 0 0 0 2011 Budget Accounts **Expenditures** Revenues 203-4420-418.79-17 142,100



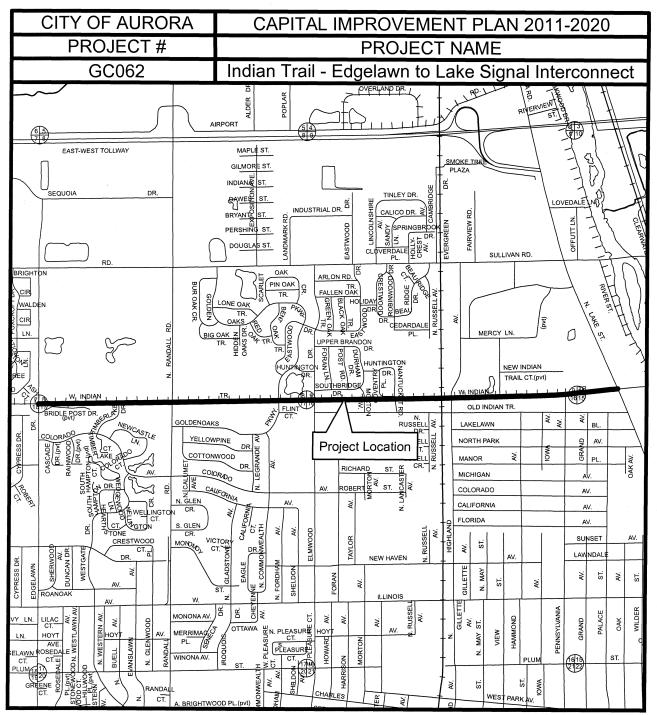


# CITY OF AURORA CAPITAL IMPROVEMENT PLAN 2011-2020 Project # **Project Name Project Category** GC059 Butterfield Road/Raddant Road Intersection Transportation/Traffic Signals Strategic Plan Task No. **Project Manager** Year Submitted Wards Eric Gallt 2007 Description Construction of intersection improvements at Butterfield and Raddant Roads. The project will include widening of Butterfield Road, the addition of left-turn lanes and traffic signals, and the construction a traffic signal interconnect to neighboring signals at Butterfield and Church Roads. Justification To improve traffic flow and safety on Raddant Road and a section of Butterfield Road, which serves Marmion Academy and Aurora subdivisions. Impact on Operating Budget Annual maintenance of approximately \$10,000. **Prior Year Costs Project Cost** 2012 2015-20 Total 2011 2013 2014 Land/ROW 0 0 0 0 Design/Eng. 0 80,000 80,000 0 0 0 Construction 0 900,000 900,000 0 0 0 Equip./Furn. 0 0 0 0 0 Other 0 ō 0 0 0 0 Total 0 0 0 0 980,000 980.000 Sources of Funds Cap. Imp. A 0 0 0 980,000 980,000 0 0 0 0 0 0 0 0 0 0 0 980,000 Total 0 0 0 0 980,000 2011 Budget Accounts **Expenditures** Revenues



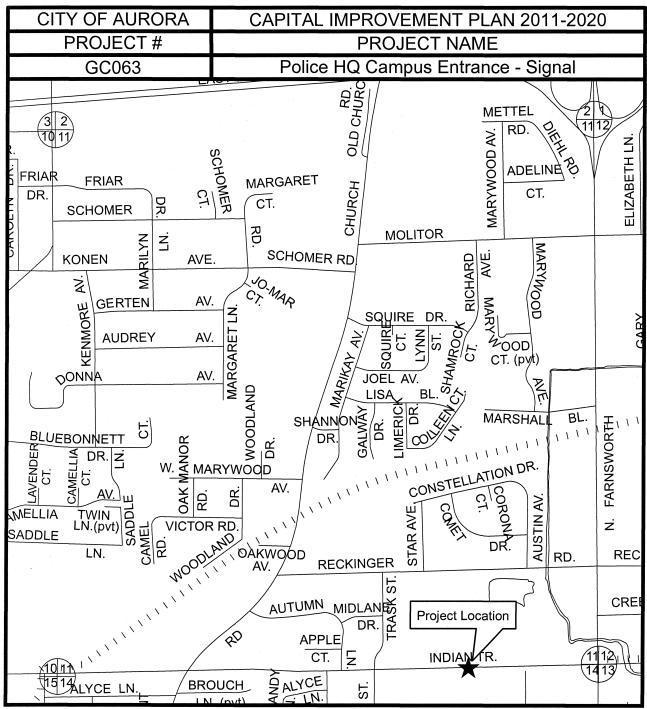


## CITY OF AURORA CAPITAL IMPROVEMENT PLAN 2011-2020 Project # **Project Name Project Category** GC061 Transportation/Traffic Signals Galena - Locust to Ohio Signal Interconnect **Project Manager** Strategic Plan Task No. Year Submitted Wards Eric Gallt 2007 2, 7 Description Construction of a traffic signal interconnect for Galena Boulevard from Locust Street to Ohio Street. The total cost of the project is \$537,200. The state will front-fund construction costs and invoice the city for 20%. The state will front-fund the engineering costs and invoice the state for 20%. The city's share is shown below. **Justification** To improve the progressive movement of vehicles on Galena Boulevard, an arterial roadway. Impact on Operating Budget Negligible. **Prior Year Costs** 118,790 2013 **Project Cost** 2012 2015-20 2011 2014 Total Land/ROW 0 0 0 0 0 Design/Eng. 0 0 0 0 0 0 Construction 91,980 0 0 0 0 91.980 Equip./Furn. 0 0 0 0 Other 0 0 0 0 0 Total 91,980 0 0 0 0 91,980 Sources of Funds MFT 91,980 0 0 0 0 91,980 0 0 0 0 0 0 0 0 0 Total 91,980 0 0 0 91,980 0 2011 Budget Accounts **Expenditures** Revenues 203-4420-418.76-38 91,980



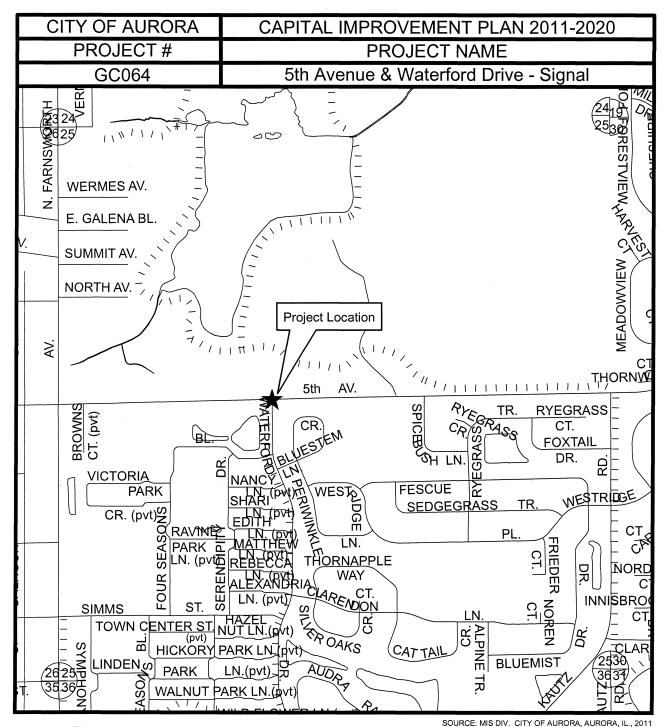


### CITY OF AURORA CAPITAL IMPROVEMENT PLAN 2011-2020 Project # **Project Name Project Category** GC062 Indian Trail - Edgelawn to Lake Signal Interconnect Transportation/Traffic Signals Strategic Plan Task No. **Project Manager** Year Submitted Wards Eric Gallt 2007 5,6 Description Construction of a traffic signal interconnect for Indian Trail from Edgelawn Drive to Lake Street. The total cost of the project is \$700,000. The state will front-fund construction costs and invoice the city for 20%. The state will front-fund the engineering costs and invoice the state for 20%. The city's share is shown below. Justification To improve the progressive movement of vehicles on Indian Trail, an arterial roadway. Impact on Operating Budget Negligible. 90,526 **Prior Year Costs Project Cost** 2011 2012 2013 2014 2015-20 Total Land/ROW 0 0 0 Design/Eng. 0 0 0 0 0 0 Construction 91,980 0 0 91,980 0 0 Equip./Furn. 0 0 0 0 0 0 Other 0 0 0 0 0 0 Total 91,980 0 0 0 0 91,980 Sources of Funds MFT 91,980 0 0 91,980 0 0 0 0 0 0 0 0 0 0 0 0 0 91,980 Total 91,980 0 0 0 0 2011 Budget Accounts **Expenditures** Revenues 203-4420-418.76-38 91,980



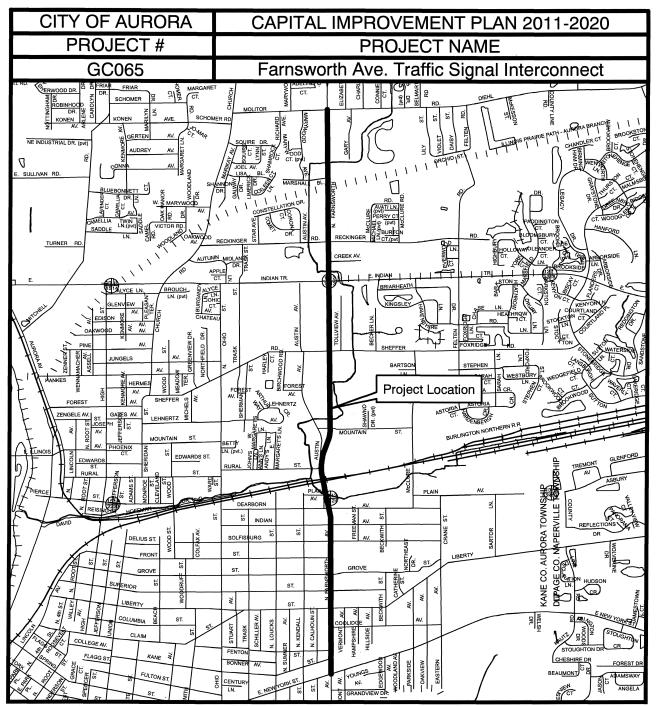


## CITY OF AURORA CAPITAL IMPROVEMENT PLAN 2011-2020 Project # **Project Name Project Category** GC063 Police HQ Campus Entrance - Signal Transportation/Traffic Signals **Project Manager** Year Submitted Wards Strategic Plan Task No. Eric Gallt 2008 Description Installation of a permanent traffic signal on Indian Trail at the entrance to the new police headquarters. The design of this project was completed with the East Indian Trail-Mitchell to Farnsworth project (GB080) and the timing will be in concert with the GB080 project. Justification To improve traffic safety and traffic flow at the intersection. Impact on Operating Budget Annual maintenance of \$1,300. **Prior Year Costs Project Cost** 2011 2012 2013 2014 2015-20 Total Land/ROW 0 0 0 0 Design/Eng. 0 0 0 ō 0 Construction 150,000 0 0 0 0 150,000 Equip./Furn. 0 0 0 0 0 0 Other 0 0 0 0 0 0 Total 150,000 150,000 0 0 0 0 Sources of Funds SHAPE 150,000 150,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 150,000 Total 150,000 0 0 0 2011 Budget Accounts **Expenditures** Revenues 255-4420-418.79-52 150,000



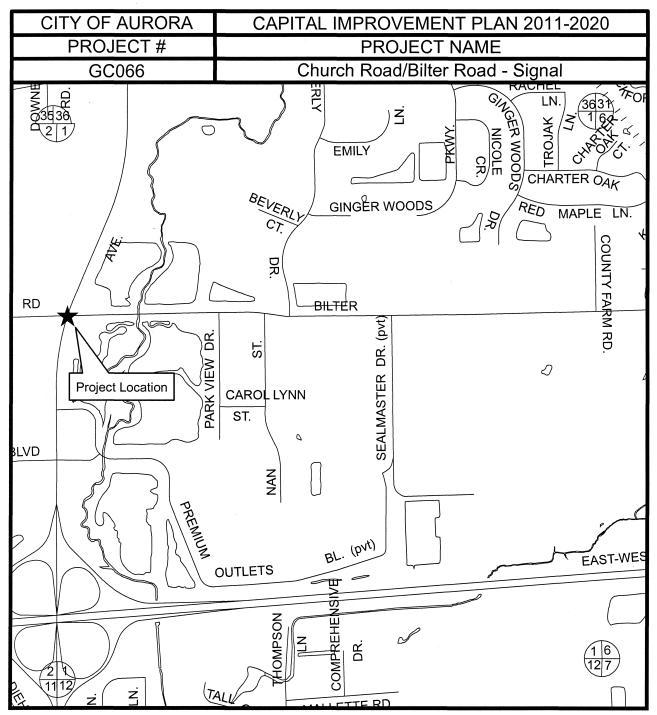


CITY OF AUR						
Project #		Project Cate				
GC064	5th Avenue & Waterford Drive - Signal Transportation/Traffic Signals					
	Manager	Year S	Submitted	Wards	Strategic Plar	n Task No
Eri	c Gallt		2008	3,7		
escription						
stallation of a traffic	signal at the interse	ection of 5th Aver	nue and Waterfo	ord Drive.		
ustification						
	e intersection, per	the results of a si	gnal warrant an	alysis conducte	d for peak-hour, four-	hour, and eig
our usage.						
nact on Opera	iting Budget					
		00.				
		00.				
nnual maintenance i	s estimated at \$1,00	00.				0
nnual maintenance i	s estimated at \$1,00	00.				9
nnual maintenance i	s estimated at \$1,00	2012	2013	2014	2015-20	9 Total
rior Year Costs roject Cost	s estimated at \$1,00		2013	2014	2015-20	
rior Year Costs roject Cost and/ROW esign/Eng.	s estimated at \$1,00	2012				Total
rior Year Costs roject Cost nd/ROW esign/Eng.	2011 0	2012 0	0 0 0	0 0	0 0	Total 0
rior Year Costs roject Cost and/ROW esign/Eng. construction quip./Furn.	2011 0 0 145,500	2012 0 0 0	0 0 0	0 0 0 0	0 0 0 0	Total 0 0 145,500
rior Year Costs roject Cost und/ROW esign/Eng. construction quip./Furn. ther	2011 0 0 145,500 0	2012 0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	Total 0 0 145,500 0
rior Year Costs roject Cost and/ROW esign/Eng. construction quip./Furn. ther	2011 0 0 145,500	2012 0 0 0	0 0 0	0 0 0 0	0 0 0 0	Total 0 0 145,500 0
rior Year Costs roject Cost and/ROW esign/Eng. construction quip./Furn. ther otal ources of Fund	2011 0 0 145,500 0 145,500	2012 0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	Total 0 0 145,500 0
rior Year Costs roject Cost and/ROW esign/Eng. construction quip./Furn. ther	2011 0 0 145,500 0 145,500	2012 0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	Total 0 0 145,500 0 145,500
rior Year Costs roject Cost and/ROW esign/Eng. construction quip./Furn. ther otal ources of Fund	2011 0 0 145,500 0 145,500	2012 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	Total 0 0 145,500 0 145,500
rior Year Costs roject Cost und/ROW esign/Eng. onstruction quip./Furn. ther otal	2011 0 0 145,500 0 145,500 S	2012 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	Total 0 0 145,500 0 145,500
rior Year Costs roject Cost nd/ROW esign/Eng. onstruction quip./Furn. her stal ources of Fund	2011 0 0 145,500 0 145,500 S	2012 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	Total 0 0 145,500 0 145,500 145,500 0 0 0 0
rior Year Costs roject Cost und/ROW esign/Eng. construction quip./Furn. ther cotal cources of Fund	2011 0 0 145,500 0 145,500 S 145,500 0 0 145,500	2012 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	Total 0 0 145,500 0 145,500 145,500 0 0
rior Year Costs roject Cost und/ROW esign/Eng. construction quip./Furn. wher otal cources of Fund	2011 0 0 145,500 0 145,500 S 145,500 0 0 145,500	2012 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	Total 0 0 145,500 0 145,500 0 145,500 0 0





#### CITY OF AURORA CAPITAL IMPROVEMENT PLAN 2011-2020 Project # **Project Name Project Category** GC065 Farnsworth Ave. Traffic Signal Interconnect Transportation/Traffic Signals **Project Manager** Year Submitted Wards Strategic Plan Task No. Eric Gallt 2009 1.7 Description Construction and modernization of a traffic signal interconnect on Farnsworth Avenue from the intersection at Molitor Road to the intersection at New York Street. A Congestion, Mitigation, and Air Quality grant will cover 80% of all costs. The state will front-fund construction costs and invoice the city for 20%. The city will front-fund the engineering costs and invoice the state for 20%. Justification To improve traffic flow, reduce vehicle emissions, improve emergency vehicle response, and reduce electrical power consumption. Impact on Operating Budget Negligible maintenance costs. **Prior Year Costs** 2011 **Project Cost** 2012 2013 2014 2015-20 Total Land/ROW 0 0 0 Design/Eng. 106,000 0 0 0 0 106,000 Construction 292,840 0 0 0 0 292,840 Equip./Furn. 0 0 0 0 0 0 Other 0 0 0 0 0 0 398,840 ō 0 0 0 398,840 Total Sources of Funds 255,640 255,640 0 0 0 0 Grant-Federal 83,200 83,200 0 0 0 0 SHAPE 0 60,000 60,000 0 0 0 Total 398,840 0 0 0 0 398,840 2011 Budget Accounts **Expenditures** Revenues 203-4420-418.76-38 203-4420-331.06-03 83,200 338.840 255-4420-418.76-38 60,000





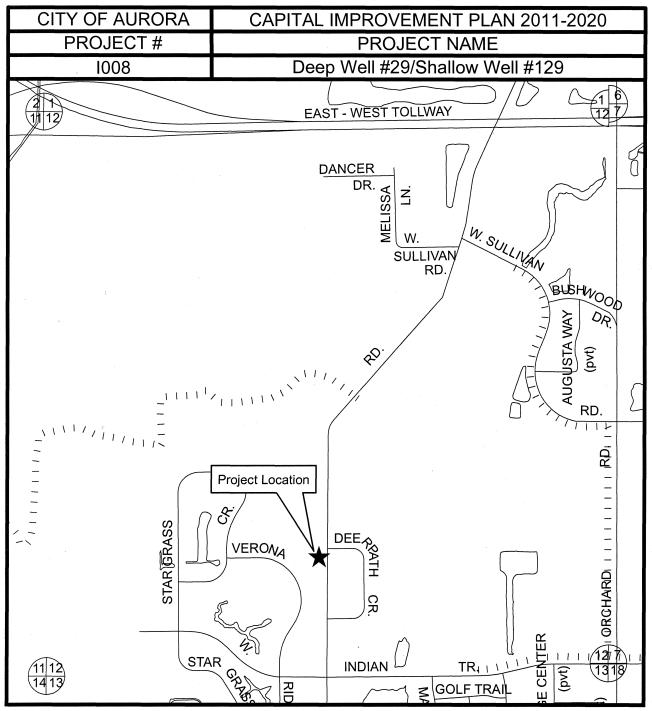
Project # GC066	Project Name Project Category					egory
	Church Road/Bilter Road - Signal Transportation/Traffic Signals					
Project	t Manager Year Submitted Wards Strategic Plan Task N					
	Gallt		2010	1	Otratogio i la	- rack re
Description						
nstallation of a perma	nent traffic signal a	t the intersection	of Church Road	and Bilter Roa	ıd.	
ustification	-					
					ment. The Church Ro	oad and Bilter
oad intersection serv	es the West Ridge	Corporate Cente	r and Farnswor	th International	Business Parks.	
			·			
npact on Opera	ting Budget					
nnual maintenance o	f \$1,000.					
Prior Year Costs						and the second seco
	7 2011	2012	2013	2014	2015-20	Total
roject Cost	2011	2012	2013	2014	2015-20	Total
Project Cost	0	0	0	0	0	0
Project Cost and/ROW Design/Eng.	20,000	0		0		0 20,000
Project Cost and/ROW Design/Eng. Construction	0	0	0	0	0	0
Prior Year Costs Project Cost and/ROW Design/Eng. Construction Equip./Furn. Other	0 20,000 230,000	0 0	0 0	0 0	0 0	0 20,000 230,000
Project Cost and/ROW Design/Eng. Construction Equip./Furn. Other	0 20,000 230,000 0	0 0 0	0 0 0	0 0 0	0 0 0	0 20,000 230,000 0
Project Cost and/ROW Design/Eng. Construction Equip./Furn.	0 20,000 230,000 0 0 250,000	0 0 0 0 0	0 0 0 0	0 0 0 0 0	0 0 0 0	0 20,000 230,000 0 0
Project Cost and/ROW Design/Eng. Construction Equip./Furn. Other	0 20,000 230,000 0 0 250,000	0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0	0 0 0 0	0 20,000 230,000 0 0 250,000
Project Cost and/ROW lesign/Eng. construction quip./Furn. otal Sources of Funds	0 20,000 230,000 0 0 250,000	0 0 0 0 0	0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 20,000 230,000 0 0 250,000
Project Cost and/ROW esign/Eng. construction quip./Furn. otal cources of Funds	0 20,000 230,000 0 0 250,000	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0	0 20,000 230,000 0 0 250,000
Project Cost and/ROW esign/Eng. onstruction quip./Furn. ther otal ources of Funds	0 20,000 230,000 0 0 250,000 S 250,000	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 20,000 230,000 0 0 250,000 250,000 0
Project Cost and/ROW esign/Eng. onstruction quip./Furn. ther otal sources of Funds IF #2	0 20,000 230,000 0 0 250,000 S 250,000 0 0 250,000	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 20,000 230,000 0 0 250,000 250,000 0
Project Cost and/ROW Design/Eng. Construction Equip./Furn. Other Total Sources of Funds	0 20,000 230,000 0 0 250,000 S 250,000 0 0 250,000	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 20,000 230,000 0 0 250,000

CITY OF AURORA	CAPITAL IMPROVEMENT PLAN 2011-2020
PROJECT#	PROJECT NAME
1007	Water System Security Improvements

No map applicable.

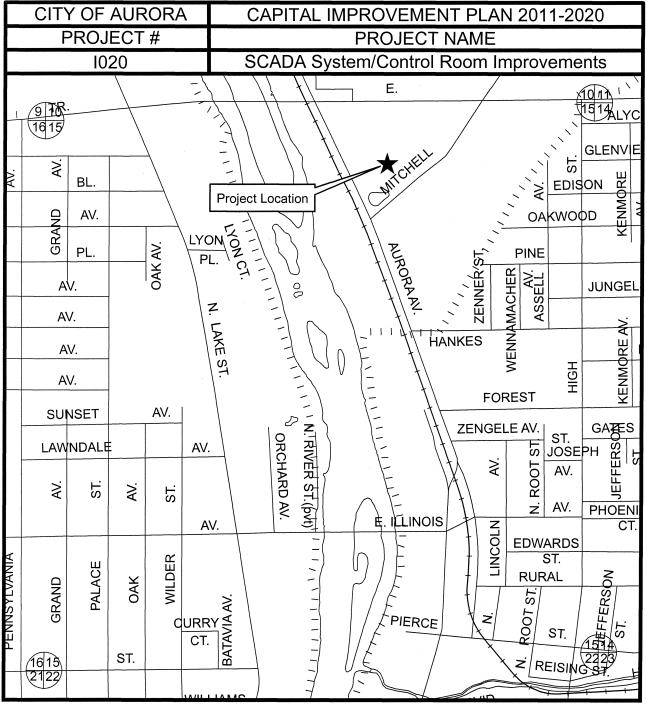


#### CITY OF AURORA CAPITAL IMPROVEMENT PLAN 2011-2020 Project # **Project Name Project Category** 1007 Water System Security Improvements Water & Sewer/Other **Project Manager** Year Submitted Wards Strategic Plan Task No. David E. Schumacher 2004 All Description Implement upgraded security measures throughout the water supply system, including the Water Treatment Plant (WTP), well sites, tank sites, river intake building, and booster stations. Improvements will include fencing for the river bank at the river intake station and for wells #15, 16, 18, 21 103, and 115. Automated gates will be constructed at the WTP main parking lot and at the river intake station entrance. Justification To protect the city's water system from outside threats. An Environmental Protection Agency vulnerability report recommends that the city implements enhanced security measures. Impact on Operating Budget Annual maintenance of \$2,000. 320,483 **Prior Year Costs Project Cost** 2011 2012 2013 2015-20 Total 2014 Land/ROW 0 0 0 0 Design/Eng. 0 0 0 0 0 Construction 674,100 0 674,100 0 0 0 Equip./Furn. 0 0 0 0 0 0 Other 0 0 0 0 0 0 Total 674,100 674,100 0 0 0 0 Sources of Funds Water & Sewer 674,100 674,100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 674,100 Total 674,100 0 0 ō 0 2011 Budget Accounts Expenditures Revenues 510-1851-511.73-15 674,100



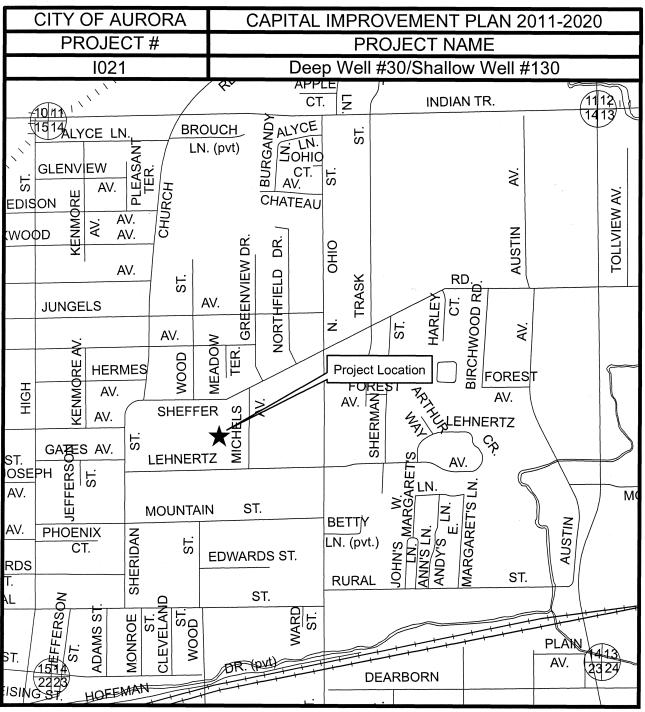


#### CITY OF AURORA CAPITAL IMPROVEMENT PLAN 2011-2020 Project # **Project Name Project Category** 1008 Water & Sewer/Other Deep Well #29/Shallow Well #129 Strategic Plan Task No. **Project Manager** Year Submitted Wards David E. Schumacher 2003 Description Completion of the construction of a new deep well #29, shallow well #129, and the well house. The project location is at 1374 Deerpath Road, north of Indian Trail Road. Justification To maintain an adequate source water supply and to provide flexibility in light of continued growth in population and water demand. This project was recommended in the 2006 Water Master Plan Update. Impact on Operating Budget This project will increase operating and maintenance costs by approximately \$100,000 annually if the wells produce 1.9 million gallons per day. 2,352,052 **Prior Year Costs Project Cost** 2012 2015-20 Total 2011 2013 2014 Land/ROW 0 0 0 0 0 0 Design/Eng. 0 0 0 0 0 Construction 380,000 0 0 380,000 0 0 Equip./Furn. 0 0 ō 0 0 0 Other 0 0 0 0 0 0 Total 380,000 380,000 0 0 0 0 Sources of Funds Water & Sewer 380,000 380,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 Total 380,000 0 0 0 380,000 0 2011 Budget Accounts **Expenditures** Revenues 510-1851-511.73-04 380.000





#### CITY OF AURORA **CAPITAL IMPROVEMENT PLAN 2011-2020** Project # **Project Name Project Category** 1020 SCADA System/Control Room Improvements Water & Sewer/Other **Project Manager** Year Submitted Wards Strategic Plan Task No. David E. Schumacher 2005 All Description Improve the Supervisory, Control, and Data Acquisition (SCADA) System for the Water Treatment Plant and for remote locations, and renovate the control room. The improvements will include the replacement of the existing telephone-based telemetry system with a radio-based system, replacement of the existing control room hardware and software, replacement of the obsolete closed-circuit TV/video recorder system with new cameras and digital recording hardware, and the integration of these systems. The control room renovations also include the replacement of monitors, alarm and report printers, and operator consoles. Justification To upgrade the city's monitoring capabilities, per the recommendations of a vulnerability study, and enhance control room operations. This project will enhance security with new cameras, digital recording, and radio-based telemetry which provides remote location monitoring. The cost of the existing leased telephone lines has approximately doubled since 2005. The existing SCADA system was installed in 1992. The Water Treatment Plant control room is obsolete. Impact on Operating Budget Elimination of phone line charges will reduce costs by about \$66,000 annually. 976,884 **Prior Year Costs Project Cost** 2011 2012 2013 2014 2015-20 **Total** Land/ROW 0 0 0 0 Design/Eng. 0 0 0 0 0 0 Construction 0 0 0 0 0 0 Equip./Furn. 193,500 0 0 0 193,500 0 Other 0 0 0 0 0 0 193,500 193,500 Total 0 0 0 0 Sources of Funds Water & Sewer 193,500 193,500 0 0 0 0 0 0 0 0 0 0 0 0 0 0 193,500 0 0 193,500 Total 0 0 2011 Budget Accounts **Expenditures** Revenues 510-1851-511.73-08 193,500



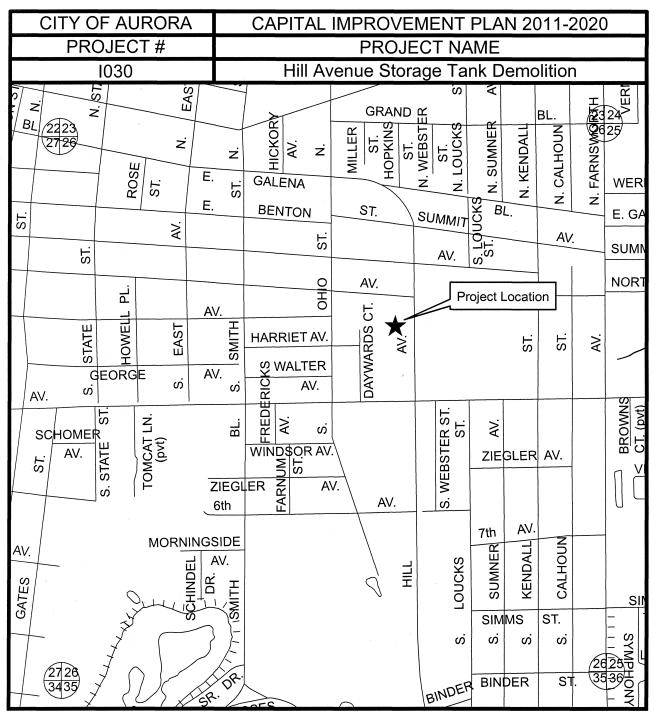


CITY OF AUF	RORA	CAPIT	AL IMPRO	VEMEN	NT PLAN 2011-2	2020
Project #		ie		Project Cate	Project Category	
1021	Deep \	Well #30/Shallow	Well #130		Water & Sewer	r/Other
Project	t Manager	Year	Submitted	Wards	Strategic Pla	n Task No.
	Schumacher 2005 10					
Decemention	Description					
Description	u dana wali abaliaw	all and wall ba		aida nasaih	shi in the Confield Doub	The event
location is to be deter		weii, and weii no	ouse on the east	side, possit	bly in the Garfield Park a	rea. The exact
<u></u>			· · ·			
Justification				-	·	
To maintain an adequ demand. This projec					ed growth in population a	and water
demand. This projec	t was recommende	u iii tile 2000 vvai	lei Maslei Fiair	opuale.		
:						
Impact on Opera	ating Budget					
		maintenance cost	s by approximate	elv \$110 000	annually if the wells pro	oduce 2.0 million
gallons/day.	acc operating and i	namenanoe cosa	o by approximate	οι <b>γ</b> φττο,σοι	s annually in the wells pro	34400 2.0 111111011
Prior Year Costs	3				<u> </u>	0
Project Cost	2011	2012	2013	201	4 2015-20	Total
Land/ROW			<b>1</b> 0			103,000
Design/Eng.	0	0	* 0	0	103,000 387,200	387,200
Construction	0	0	0	0	2,575,000	2,575,000
Equip./Furn.	0	0	0	0	2,373,000	2,373,000
Other	0	0	0	0	0	0
Total	0	0	0	0	3,065,200	3,065,200
		<u> </u>	L	1 -	0,000,200	0,000,200
Sources of Fund					*	
Water & Sewer	0	0	0	0	3,065,200	3,065,200
	0	0	0	0	0	0
	0	0	0	0	0	0
Total	0	0	0	0	3,065,200	3,065,200
2011 Budget Ac	counts					
Expenditures					Revenues	
						T
		\$		Į.		1
						+

CITY OF AURORA	CAPITAL IMPROVEMENT PLAN 2011-2020
PROJECT#	PROJECT NAME
1022	Deep Well #32/Shallow Well #132



CITY OF AURORA CAPITAL IMPROVEMENT PLAN 2011-2020				2020		
Project #		Project Nam	ie		Project Cate	egorv
1022		Vell #32/Shallow \			Water & Sewer	
Projec	ct Manager	Year	Submitted	Wards	Strategic Pla	n Task No.
	. Schumacher		2005	10	<u> </u>	
Description						
Construction of a new deep well, shallow well, and well house on the east side, possibly in the Butterfield subdivision. The exact location is to be determined.						
Justification						
demand. This projec	ct was recommended	in the 2006 Wat	er Master Plan I	Update.	growth in population a	
Impact on Oper						·
gallons/day.		aintenance costs	s by approximate	əly \$110,000 a	nnually if the wells pro	
Prior Year Cost	.s				. *	0
Project Cost	2011	2012	2013	2014	2015-20	Total
Land/ROW	0	0	0	0	103,000	103,000
Design/Eng.	0	0	0	0	387,200	387,200
Construction	0	0	0	0	2,575,000	2,575,000
Equip./Furn.	0	0	0	0	0	0
Other	0	0	0	0	0	0
Total	0	0	0	0	3,065,200	3,065,200
Sources of Fun	ds					
Water & Sewer	0	0	0	0	3,065,200	3,065,200
	0	0	0	0	0	0
	0	0	0	0	0	0
Total	0	0	0	0	3,065,200	3,065,200
2011 Budget Ad	ccounts					
Expenditures			· .	P	Revenues	
	1					
		<b></b>				





		Ta . 5.= /					
CITY OF AUR	ORA	CAPH	AL IMPRO	VEME	NT PLA	N 2011-2	2020
Project #		Project Name	e		F	roject Cate	gory
1030	Hill Aver	nue Storage Tank I	Demolition		V	Vater & Sewer/	Other
Project	Manager	Year S	Submitted	Ward	s Strategic Plan Task No.		
	Schumacher		2007	7			
Description				<u> </u>			
Description  Demolition of the store	age tank on Hill Av	enue near Daywar	rds Court.				
Domondon or are etc.	age talli, on this to	siluo iloai bayiia.	us ocurt.				
		· .					· .
Justification							
To remove an unattrac						d is no longer	operational. It
has been out of servic	e since 2003 and r	nas been replaced	by the Phillips	Park eleva	ted tank.		
Impact on Opera	atina Budaet						
Elimination of security		costs of approxima	ately \$5,000 pε	r year.	Parameter 1		7 7
		· • • • • • • • • • • • • • • • • • • •					
		4. * <u> * </u>	<u> </u>	· · · · · · · · · · · · · · · · · · ·	**************************************		*. 
Prior Year Costs	)						0
Project Cost	2011	2012	2013	20	14	2015-20	Total
Land/ROW	0	0	0		0	0	0
Design/Eng.	0	51,500	0		0	0	51,500
Construction	0	257,500	0	(	)	0	257,500
Equip./Furn.	0	0	0	(	)	0	0
Other	0	0	0	(	)	0	0
Total	0	309,000	0	(	)	0	309,000
Sources of Fund	S						
Water & Sewer	0	309,000	0	. (		0	309,000
	0	0	0	(		0	0
	0	0	0	· (	)	0	0
Total	0	309,000	0	(	)	0	309,000
2011 Budget Acc	counts						
Expenditures					Reven	ues	
	T						
		**					
		<u> </u>			·		

CITY OF AURORA	CAPITAL	_ IMPROVEMENT PLAN	2011-2020
PROJECT#		PROJECT NAME	
1032	Indian	Trail Elevated Tank Reha	abilitation
6 5		AIRPORT	5 4
78			8 9
EAST-WEST TOLLW	'AY	MAPLE ST	<u>.                                    </u>
SEQUOIA	DR.	GILMORE S' INDIANA ST.	
		BRYANTE ST.  PERSHING ST.  DOUGLAS ST.	_ {
RD.			LAN
IGHTON  IR.  VALDEN  IR.  LN.  YALDEN  IR.  LN.  YALDEN  IR.  LN.  IR.  IR.  IR.  IR.  IR.  IR.  IR.  I	R     N. RANDALL RD.	BUR OAK CR.  BIG OAK NHOOH  TR.  OAKS NHOOH  TR.  Project Location  TR.  Project Location	HUNTINGTON A  OR  HUNTINGTON A  SOL  17.16
BRIDLE POST DR.	DA.		S CT

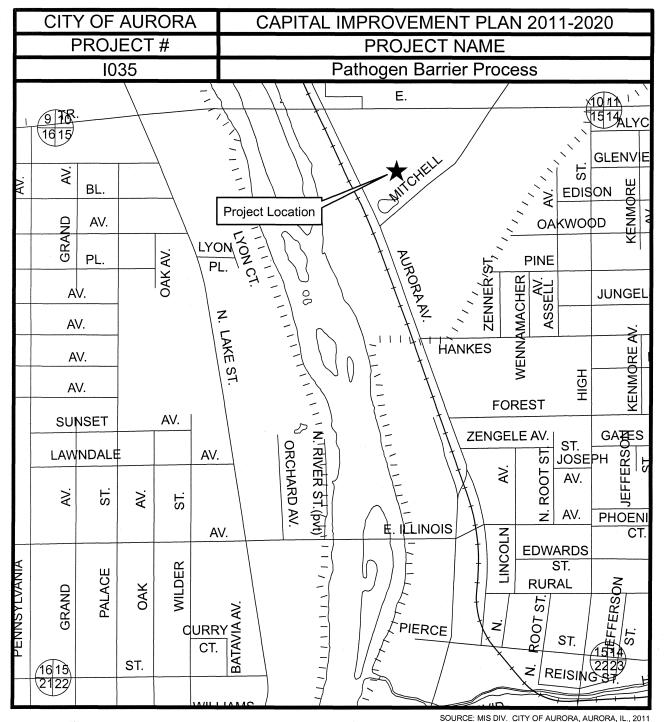


## CITY OF AURORA CAPITAL IMPROVEMENT PLAN 2011-2020 Project # **Project Name Project Category** Water & Sewer/Other 1032 Indian Trail Elevated Tank Rehabilitation Year Submitted Wards Strategic Plan Task No. **Project Manager** David E. Schumacher 2007 6 Description Rehabilitate the water storage tank located at 1325 West Indian Trail. Repairs, modifications, and renewal of the protective coating are included in this critical project. Justification To bring the tank into compliance with current safety and sanitary codes. The tank was last repainted in the mid-1980s. Repainting is recommended at 15- to 20-year intervals to prevent corrosion and preserve the useful life of the asset. The tank was drained in November 2007 for inspection by a consulting engineer. Significant areas of coating failure and some areas of metal loss on the tank interior were reported. Impact on Operating Budget Negligible. **Prior Year Costs Project Cost** 2011 2012 2013 2014 2015-20 Total Land/ROW 0 0 0 0 0 0 Design/Eng. 0 0 0 0 0 0 Construction 1,020,000 1,020,000 0 0 0 0 Equip./Furn. 0 0 0 0 0 Other 0 0 ō 0 Total 1,020,000 0 0 0 0 1,020,000 Sources of Funds Water & Sewer 1,020,000 1,020,000 0 0 0 0 0 0 0 0 0 0 0 0 0 Total 1,020,000 0 0 0 0 1,020,000 2011 Budget Accounts **Expenditures** Revenues 510-1851-511.73-05 1,020,000

CITY OF AURORA	CAPITAL IMPROVEMENT PLAN 2011-2020
PROJECT#	PROJECT NAME
1033	Water Quality Monitoring System for Fox River



Project #		CITY OF AURORA CAPITAL IMPROVEMENT PLAN 2011-2020					
	Project Name Project Category				egory		
	Water Quality	Monitoring Syste			Water & Sewer	Other .	
Project Mar	nager	Year S	Year Submitted Wards Strategic Plan Task No.				
David E. Schur			2008	1			
Description	Description						
Installation of a remote water	er quality mon	nitoring station ups	stream of the W	ater Treatment	Plant on the Fox Rive	er.	
	or quality man	g c.ac ap					
						•	
l. satisfication							
Justification							
To provide advance warning adjustments to maintain fini							
adjustments to maintain ini	onou water qu	adiity. Thio projec	was recomme	11000 111 1110 200	o valor mader ran	Opacio.	
Impact on Operating	Budget						
\$10,000 per year for chemic		and maintenance					
wro,ooo per year for orientik	oai reagento a	ina mamienanee.					
Prior Year Costs					P	0	
Project Cost	2011	2012	2013	2014	2015-20	Total	
Land/ROW	0	0	0	0	0	0	
Design/Eng.	0	0	0	60,300	0	60,300	
Construction	0	0	0	180,800	0		
Equip./Furn.	0	0	0			180,800	
				0	0	180,800 0	
Other	0	0	0	0	0		
Other Total	0	0			_	0	
			0	0	0	0	
Total			0	0	0	0	
Total Sources of Funds	0	0	0	0 241,100	0 0	0 0 241,100	
Total Sources of Funds	0	0	0 0	0 241,100 241,100	0 0	0 0 241,100 241,100	
Total Sources of Funds	0 0	0 0	0 0	0 241,100 241,100 0	0 0	0 0 241,100 241,100 0	
Sources of Funds Water & Sewer Total	0 0 0 0	0 0 0	0 0 0 0 0	241,100 0 241,100 0 0	0 0 0	0 0 241,100 241,100 0	
Sources of Funds Water & Sewer Total	0 0 0 0	0 0 0	0 0 0 0 0	0 241,100 241,100 0 0 241,100	0 0 0	0 0 241,100 241,100 0	
Sources of Funds Water & Sewer  Total  2011 Budget Accoun	0 0 0 0	0 0 0	0 0 0 0 0	0 241,100 241,100 0 0 241,100	0 0 0	0 0 241,100 241,100 0	







CITY OF AUR	ORA	CAPITA	AL IMPRO	VEMENT	PLAN 2011-2	2020		
Project #		Project Nam	e		Project Cate	egorv		
1035	* Pat	thogen Barrier Pro				Water & Sewer/Other		
Project	Manager	nager Year Submitted Wards Strategic Plan Task No				n Task No.		
	Schumacher		2008	1				
Description								
	ditional barrier to pa	athogenic organis	ms at the Water	Treatment Pla	ant such as an ultravio	let disinfection		
process. The project	will include an eval	uation of options.						
Justification	X.							
					er treatment rules which			
inactivation of pathogonater from the Fox Riv					re the city should depe 2006 Water Master F			
		, , , , , , , , , , , , , , , , , , ,						
·								
Impact on Opera	ating Budget					<del> </del>		
\$100,000 per year for		al and maintenan	ca costs					
wroo,ooo per year lor	stanning, operations	ai, and maintenan	Ge Costs.					
Prior Year Costs						0		
Project Cost	2011	2012	2013	2014	2015-20	Total		
Land/ROW	0	0	0	0	0	0		
Design/Eng.	0	0	0	200,900	200,900	401,800		
Construction	0	0	0	1,339,00	0 1,339,000	2,678,000		
Equip./Furn.	0	0	0	0	0	0		
Other	0	0	0	0	0	0		
Total	\ <b>0</b>	0	0	1,539,90	0 1,539,900	3,079,800		
Sources of Fund	s		•					
Water & Sewer	0	0	0	1,539,90	0 1,539,900	3,079,800		
	0	0	0	0	0	0		
	0	0	0	0	0	0		
Total	0	0	0	1,539,90	0 1,539,900	3,079,800		
2011 Budget Acc	counts							
Expenditures					Revenues			
	1							
		*						
	<del></del>	1						

CITY OF AURORA	CAPITAL IMPROVEMENT PLAN 2011-2020
PROJECT#	PROJECT NAME
1036	Deep Well #31/Shallow Well #131

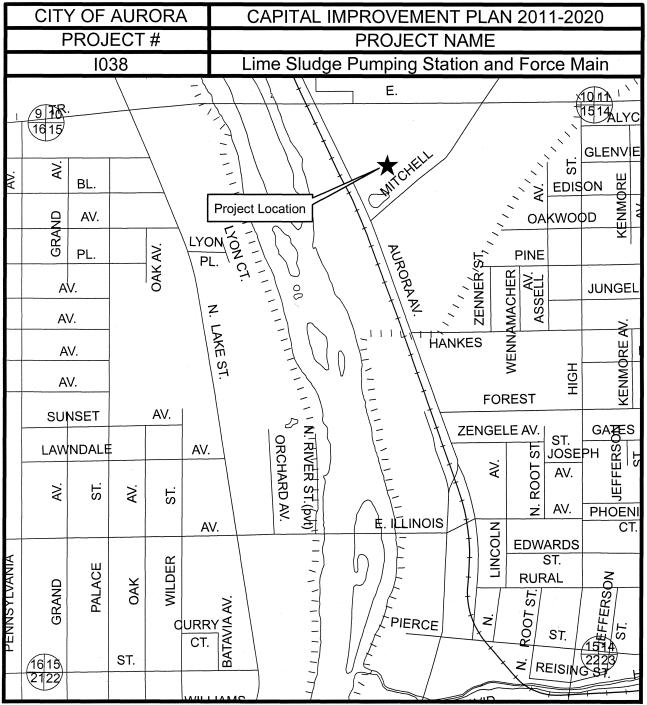


CITY OF AUR	URORA CAPITAL IMPROVEMENT PLAN 2011-2020					2020	
Project #		е		Project Cate	egory		
1036	Deep Well #31/Shallow Well #131				Water & Sewer/Other		
Project	Manager	Year	Submitted	Wards	Strategic Pla	n Task No.	
David E. S	Schumacher		2008	5			
Description							
Construction of a new subdivision.	deep well, shallow	well, and well ho	use on the wes	t side of the city	, possibly in the Ingha	am Park	
Subdivision.							
***							
Justification							
To maintain adequate				ticipated growth	in population and wa	ater demand.	
This project was recor	nmended in the 200	06 Water Master	Plan Update.				
Impact on Opera	ting Budget					± 1	
Annual operating and		ase of \$110,000 l	oased on produ	ction of 2.0 milli	on gallons per day.		
			·				
Prior Year Costs				,		C	
Project Cost	2011	2012	2013	2014	2015-20	Total	
Land/ROW	0	0	0	0	0	0	
Design/Eng.	0	0	0	0	387,300	387,300	
Construction	0	0	0	0	2,575,000	2,575,000	
Equip./Furn.	0	0	0	0	0	0	
Other	0	0	0	0	0	0	
Total	0	0	0	0	2,962,300	2,962,300	
Sources of Fund	s						
Water & Sewer	0	0	0	0	2,962,300	2,962,300	
	0	0	0	0	0	0	
	0	0	0	0	0	0	
Total	0	0	. 0	0	2,962,300	2,962,300	
2011 Budget Acc	counts						
Expenditures		,		R	evenues		
	1						

CITY OF AURORA	CAPITAL IMPROVEMENT PLAN 2011-2020
PROJECT#	PROJECT NAME
1037	Shallow Wells #105 and #107



# CITY OF AURORA CAPITAL IMPROVEMENT PLAN 2011-2020 Project # **Project Name Project Category** Shallow Wells #105 and #107 1037 Water & Sewer/Other Strategic Plan Task No. **Project Manager** Year Submitted Wards David E. Schumacher 2008 5,6 Description Construction of shallow wells #105 and #107 on the west side of the city. The project includes determining the exact locations for these wells. Justification To increase water supply capacity and provide flexibility in light of anticipated growth in population and water demand. This project was recommended in the 2006 Water Master Plan Update. Impact on Operating Budget Approximately \$10,000 per year per well, or \$20,000 total. **Prior Year Costs Project Cost** 2011 2012 2013 2014 2015-20 Total Land/ROW 0 0 0 0 103,000 103,000 Design/Eng. 0 0 0 170,000 170,000 0 Construction 0 0 940,400 940,400 0 0 Equip./Furn. 0 0 0 0 0 Other 0 0 0 0 0 0 Total 0 0 0 0 1,213,400 1,213,400 Sources of Funds Water & Sewer 0 0 0 1,213,400 1,213,400 0 0 0 0 0 0 0 0 0 ō 0 0 1,213,400 Total 0 0 0 1,213,400 2011 Budget Accounts **Expenditures** Revenues



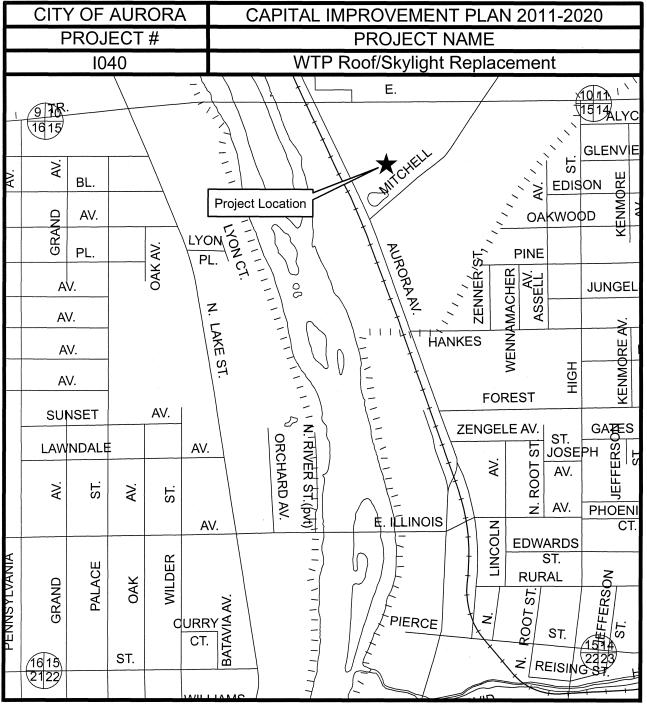


## CITY OF AURORA CAPITAL IMPROVEMENT PLAN 2011-2020 Project # **Project Name Project Category** 1038 Lime Sludge Pumping Station and Force Main Water & Sewer/Other Project Manager Year Submitted Wards Strategic Plan Task No. David E. Schumacher 2008 Description Construction of a pumping station and a force main at the Water Treatment Plant. The force main will convey lime sludge to a city-owned property at Route 25 south of Mettel Road. This is one phase of the proposed lime sludge underground injection well project. Justification To provide a long-term solution to sludge disposal. Impact on Operating Budget The annual operating and maintenance cost is estimated to be \$30,000. However, lime sludge hauling and disposal costs would be eliminated, reducing operating costs by \$1.6 million per year. **Prior Year Costs Project Cost** 2011 2012 2013 2014 2015-20 Total Land/ROW 0 0 Design/Eng. 80,000 160,000 0 240,000 0 0 Construction 1,854,000 0 1,854,000 0 0 0 Equip./Furn. 0 0 0 0 0 0 Other 0 0 0 0 0 0 Total 80,000 2,014,000 2,094,000 0 0 0 Sources of Funds Water & Sewer 80,000 2,014,000 2,094,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 Total 80,000 2,014,000 2,094,000 0 0 0 2011 Budget Accounts **Expenditures** Revenues 510-1851-511.73-07 80.000

CITY OF AURORA	CAPITAL IMPROVEMENT PLAN 2011-2020
PROJECT#	PROJECT NAME
1039	On-Site Treatment System at Deep Well



# CITY OF AURORA CAPITAL IMPROVEMENT PLAN 2011-2020 Project # **Project Name Project Category** 1039 On-Site Treatment System at Deep Well Water & Sewer/Other Year Submitted Strategic Plan Task No. **Project Manager** Wards David E. Schumacher 2008 All Description Construction of an on-site treatment system at a deep well not connected to the Water Treatment Plant (WTP). The system would provide on-site treatment for a deep well to remove hardness and contaminants such as radium. It would be placed at wells #16, #18, or #22, none of which is connected to the WTP. Currently, these wells are used only when needed to meet peak demand because of water quality issues. Justification To provide additional safe, contaminant-free water with a process that is substantially less costly than the construction of a new well, well house, and required well collector main. Impact on Operating Budget Annual power, chemical, and maintenance costs will increase by \$5,000. **Prior Year Costs** Project Cost 2011 2012 2013 2014 2015-20 Total Land/ROW 0 0 0 0 Design/Eng. 0 0 0 0 133,900 133,900 Construction 0 0 0 1,879,800 1,879,800 0 Equip./Furn. 0 0 0 0 0 Other 0 0 0 ō 0 0 Total 0 0 0 0 2,013,700 2,013,700 Sources of Funds Water & Sewer 0 0 0 0 2,013,700 2,013,700 0 0 0 0 0 0 0 0 0 0 2,013,700 Total 0 0 0 2,013,700 2011 Budget Accounts **Expenditures** Revenues



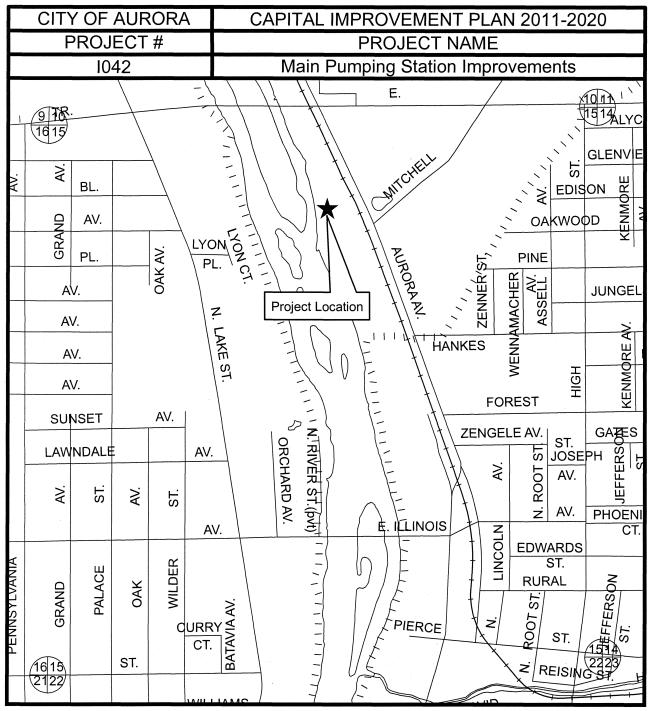


CITY OF AUR	CAPITA	CAPITAL IMPROVEMENT PLAN 2011-2020					
Project #		Project Name	e	:	Project Category		
1040	WTP Roof/Skylight Replacement Water & Sewer/Other						
Project	Manager	Year S	Year Submitted Ward		Strategic Pla	n Task No.	
David E. Schumacher			2009	All	- Charlegie i ici		
Description							
Replacement of the ro	of and skylights or	the original portion	on of the Water	Treatment Pla	ent (WTP), approximate	elv 45 200	
square feet.	or and oxyngmo or	r the original portion	on the water	Trodunone r le	ant (VVIII), approximat	ory 10,200	
Justification							
To avoid increasing ma	aintenance costs a	and system failure	due to roof leal	ks. The skylig	hts are exhibiting cons	iderable	
deterioration of gasket old. It will have surpas	s and clear panels sed its useful life i	<ol> <li>The WTP was p in the next several</li> </ol>	laced in operat vears.	ion in 1992 an	d the roof is approach	ning 20 years	
			, ,				
	#						
Impact on Opera	tina Budaet						
Negligible.	g = a a g a a						
	·					100	
Prior Year Costs						0	
Project Cost	2011	2012	2013	2014	2015-20	Total	
Land/ROW	0	0	0	0	0	0	
Design/Eng.	0	51,500	0	0	0	51,500	
Construction	0	412,000	0	0	0	412,000	
Equip./Furn.	0	0	0	0	0	0	
Other	0	0	0	0	0	0	
Total	0	463,500	0	0	0	463,500	
Sources of Funds							
Water & Sewer	0	463,500	0	0	0	463,500	
	0	0	0	0	0	0	
	0	0	0	0	0	0	
Total	0	463,500	0	g 0 g	0	463,500	
2011 Budget Acc	ounts					:	
Expenditures							
	<u> </u>					l .	
	<del> </del>						

CITY OF AURORA	CAPITAL IMPROVEMENT PLAN 2011-2020
PROJECT#	PROJECT NAME
1041	Deep Well Pump Motor Replacement



## CITY OF AURORA CAPITAL IMPROVEMENT PLAN 2011-2020 Project # **Project Name Project Category** 1041 Deep Well Pump Motor Replacement Water & Sewer/Other **Project Manager** Year Submitted Wards Strategic Plan Task No. David E. Schumacher 2009 Description Purchase of one 17-inch deep well motor per year to replace aging 16-inch deep well pump motors, replacing 350 horse-power well pumps with 400 horse-power units. Justification To continue effective water pumping operations as deep well water levels decline over time, ensure manufacturer support for repairs, and increase durability. The existing 16-inch deep well motors are at least 27 years old and they are approaching the end of their useful lives. They are no longer fully supported for maintenance and repair by the manufacturer, and they require more frequent repairs. Windings on 17-inch motors are more durable. Impact on Operating Budget Negligible. Prior Year Costs Ongoing Program Project Cost 2011 2012 2013 2014 2015-20 Total Land/ROW 0 0 0 1,561,300 133,900 144,800 Design/Eng. 139,300 149,200 994,100 Construction 0 0 0 0 0 0 Equip./Furn. 0 0 0 0 Other 0 0 0 0 0 0 133,900 Total 139,300 144,800 149,200 994,100 1,561,300 Sources of Funds Water & Sewer 1,561,300 133,900 139,300 144,800 149,200 994,100 0 0 0 0 0 0 0 0 0 0 0 0 133,900 139,300 144,800 149,200 994,100 1,561,300 Total 2011 Budget Accounts Expenditures Revenues 510-1851-511.73-04 133,900





CITY OF AU	JRORA	CAPIT	AL IMPRO	VEME	NT P	LAN 2011-	2020
Project #	Project Name					Project Cat	egory
1042	Main Pur	Main Pumping Station Improvements Water & Sewer/Other					
Proje	Project Manager Year Submitted Wards				s	Strategic Pla	an Task No.
	E. Schumacher		2010	1			
Description							
Construction of a postarter systems at t	ermanent ammonia do the main pumping stati	osing system, and ion. The project v	the rehabilitation will also include	on of the e the evalua	lectrical o	distribution and p possible replace	oump motor ement of piping.
Justification						<u> </u>	
To provide reserve chlorination.	pumping capacity for t	the city, permane	int storage for a	mmonia, a	ind accur	ate control of an	nmonia-dosing tor
Impact on Ope	erating Budget						
Negligible.  Prior Year Cos						<u> </u>	0
Project Cost	2011	2012	2013	20	014	2015-20	Total
Land/ROW	0	0	0		0	0	0
Design/Eng.	0	.0	41,200		,000	0	74,200
Construction	0	0	0	324	1,500	0	324,500
Equip./Furn.	0	0	0		0	0	0
Other	0	0	0		0	0	0
Total	0	0	41,200	357	7,500	0	398,700
Sources of Fur	nds						
Water & Sewer	0	0 -	41,200	357	7,500	0	398,700
	0	0	0		0	0	0
	0	.0	0	+	0	0	0
Total	0	0	41,200	357	7,500	0	398,700
2011 Budget A	Accounts						
Expenditures					· ·		
			·				T
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CITY OF AURORA	CAPITAL IMPROVEMENT PLAN 2011-2020
PROJECT#	PROJECT NAME
IB018	Sanitary Sewer Evaluation & Rehabilitation

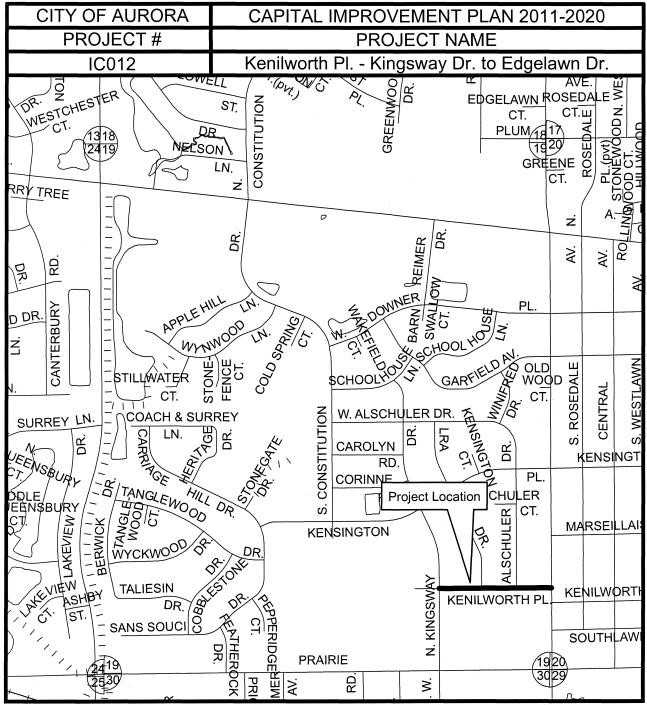


	ORA CAPITAL IMPROVEMENT PLAN 2011-2020  Project Name Project Category					acr.
Project #						
18018						
	Project Manager Year Submitted Wards Strategic Plan Tas			n Task No		
Eric S	Schoeny		2009	2		
escription						
valuation and repair o	of problematic sect	tions of the city's	sewer system.			
ustification						
comply with state a	nd federal regulation	ons which strictly	prohibit overflow	vs from separat	e sanitary sewers.	
	•					
maget on Opera	ting Rudget					
		ice costs related	to the sanitary s	ewer system.		
		nce costs related	to the sanitary s	ewer system.		
eduction of \$5,000 in		nce costs related	to the sanitary s	ewer system.		
eduction of \$5,000 in		ice costs related	to the sanitary s	ewer system.		Ongoing Prog
eduction of \$5,000 in		ace costs related	to the sanitary s	ewer system.	2015-20	Ongoing Prog Total
eduction of \$5,000 in rior Year Costs roject Cost	annual maintenan	······································				
rior Year Costs roject Cost	annual maintenan	2012	2013	2014	2015-20	Total
eduction of \$5,000 in Prior Year Costs Project Cost and/ROW esign/Eng.	annual maintenan	2012 0	2013	2014	2015-20	Total 0
eduction of \$5,000 in Prior Year Costs Project Cost and/ROW esign/Eng. onstruction quip./Furn.	2011 0 0 240,200	2012 0 0 260,000	2013 0 0 260,000	2014 0 0 260,000	2015-20 0 0 1,560,000	Total 0 0 2,580,200
eduction of \$5,000 in Prior Year Costs Project Cost and/ROW esign/Eng. onstruction quip./Furn.	2011 0 0 240,200 0	2012 0 0 260,000 0	2013 0 0 260,000 0	2014 0 0 260,000 0	2015-20 0 0 1,560,000 0	Total 0 0 2,580,200 0 0
Prior Year Costs Project Cost and/ROW esign/Eng. onstruction quip./Furn. ther	2011 0 0 240,200	2012 0 0 260,000	2013 0 0 260,000	2014 0 0 260,000	2015-20 0 0 1,560,000	Total 0 0 2,580,200
Prior Year Costs Project Cost and/ROW Pesign/Eng. Ponstruction quip./Furn. Pother otal Cources of Funds	2011 0 0 240,200 0 240,200	2012 0 0 260,000 0	2013 0 0 260,000 0	2014 0 0 260,000 0	2015-20 0 0 1,560,000 0	Total 0 0 2,580,200 0 0
Prior Year Costs Project Cost and/ROW esign/Eng. onstruction quip./Furn. ther	2011 0 0 240,200 0 240,200	2012 0 0 260,000 0	2013 0 0 260,000 0	2014 0 0 260,000 0	2015-20 0 0 1,560,000 0	Total 0 0 2,580,200 0 2,580,200
Prior Year Costs Project Cost and/ROW esign/Eng. onstruction quip./Furn. ther otal	2011 0 0 240,200 0 240,200	2012 0 0 260,000 0 0 260,000	2013 0 0 260,000 0 0 260,000	2014 0 0 260,000 0 0 260,000	2015-20 0 0 1,560,000 0 1,560,000	Total 0 0 2,580,200 0 2,580,200
rior Year Costs roject Cost and/ROW esign/Eng. construction quip./Furn. ther cotal ources of Funds	2011 0 0 240,200 0 240,200	2012 0 0 260,000 0 260,000	2013 0 0 260,000 0 0 260,000	2014 0 0 260,000 0 260,000	2015-20 0 0 1,560,000 0 1,560,000	Total 0 0 2,580,200 0 2,580,200
rior Year Costs roject Cost and/ROW esign/Eng. construction quip./Furn. ther cotal ources of Funds	2011 0 0 240,200 0 240,200 6 240,200	2012 0 0 260,000 0 260,000 260,000	2013 0 0 260,000 0 260,000 260,000	2014 0 0 260,000 0 260,000	2015-20 0 0 1,560,000 0 1,560,000 1,560,000	Total 0 0 2,580,200 0 2,580,200 2,580,200 0 0 0 0 0 0
rior Year Costs roject Cost and/ROW esign/Eng. construction quip./Furn. ther otal ources of Funds fater & Sewer	2011 0 0 240,200 0 240,200 S 240,200 0 0 240,200	2012 0 0 260,000 0 260,000 260,000 0	2013 0 0 260,000 0 260,000 260,000 0	2014 0 0 260,000 0 260,000 0 0	2015-20 0 0 1,560,000 0 1,560,000 1,560,000 0	Total 0 0 2,580,200 0 2,580,200 2,580,200 0 0 0 0 0 0 0
rior Year Costs roject Cost and/ROW esign/Eng. construction quip./Furn. ther otal ources of Funds ater & Sewer	2011 0 0 240,200 0 240,200 S 240,200 0 0 240,200	2012 0 0 260,000 0 260,000 260,000 0	2013 0 0 260,000 0 260,000 260,000 0	2014 0 0 260,000 0 260,000 0 0 260,000	2015-20 0 0 1,560,000 0 1,560,000 1,560,000 0	Total 0 0 2,580,200 0 2,580,200 2,580,200 0 2,580,200

CITY OF AURORA	CAPITAL IMPROVEMENT PLAN 2011-2020						
PROJECT#	PROJECT NAME						
IC010	4th Street - Parker Ave. to Montgomery Rd.						
AV.  LEBA  LEBA  ST.  LEBA  ST.  PEAR	ASHLAND AV. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						
BOUGLAS ST.	STATE						
ELROSE ON AV.	AV.   0   0   0   0						
WELLMAN AV. LAFAYETTE S. 4th PEARL	TALMA  TALMA  JACKSON  JACKSON  NCKLEY PO ST.  NCKLEY PO ST.  ST.  ST.  ST.  ST.  ODNOM  ODNO						
3334 BARBARA 4 3 LN.	KANE CO. AURORA TOWNSHIP (3435) (312) KENDALL CO. OSWEGO TOWNSHIP						

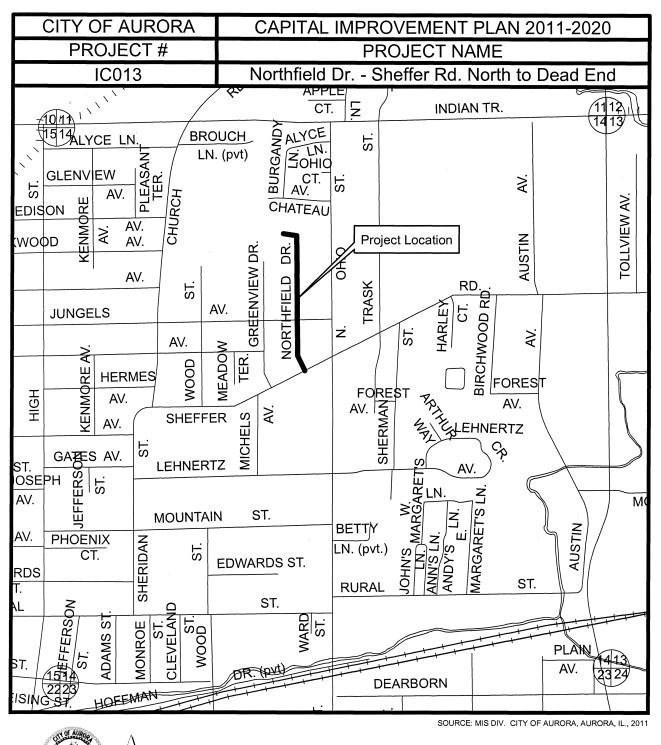


# CITY OF AURORA CAPITAL IMPROVEMENT PLAN 2011-2020 Project # **Project Name Project Category** IC010 4th Street - Parker Ave. to Montgomery Rd. Water & Sewer/Watermains Strategic Plan Task No. Project Manager Year Submitted Wards Raymond Hull 1997 3 Description Replacement of the existing 1,200 feet of six-inch watermain on 4th Street from Parker Avenue to Montgomery Road. Justification To improve water service to the area and reduce calls for emergency repairs. This section of watermain has a history of frequent main breaks. Impact on Operating Budget Replacement of this section may result in a cost savings of \$5,000 annually due to fewer emergency repairs. **Prior Year Costs Project Cost** 2011 2012 2013 Total 2014 2015-20 Land/ROW 0 0 0 0 Design/Eng. 0 0 35,000 35,000 0 0 Construction 0 0 350,000 350,000 0 0 Equip./Furn. 0 0 0 0 0 0 Other 0 0 0 0 0 0 Total 0 0 0 0 385,000 385,000 Sources of Funds Water & Sewer 0 0 0 0 385,000 385,000 0 0 0 0 0 0 ō 0 0 0 0 385,000 385,000 Total 0 0 0 2011 Budget Accounts **Expenditures** Revenues



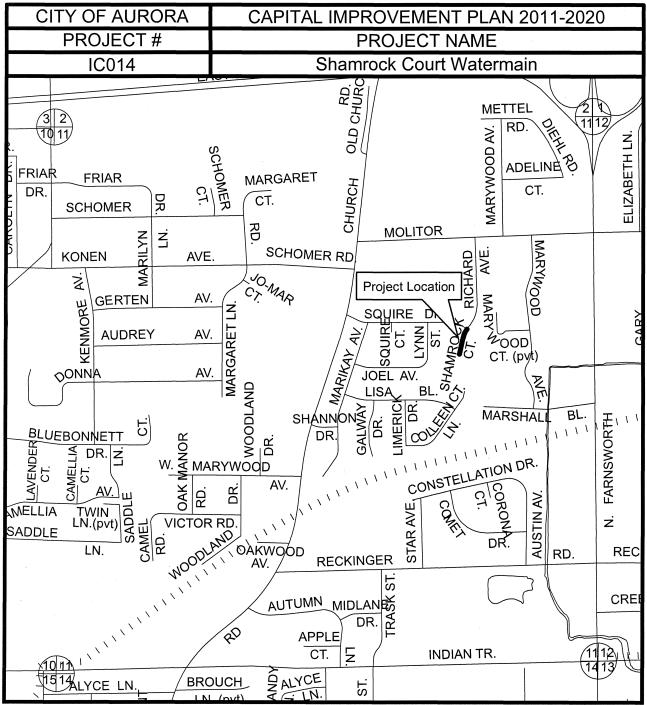


### CITY OF AURORA CAPITAL IMPROVEMENT PLAN 2011-2020 Project # **Project Name Project Category** IC012 Kenilworth Pl. - Kingsway Dr. to Edgelawn Dr. Water & Sewer/Watermains **Project Manager** Year Submitted Wards Strategic Plan Task No. Raymond Hull 1997 5 Description Replacement of the existing 1,260 feet of six-inch watermain on Kenilworth Place from Kingsway Drive to Edgelawn Drive. Justification To improve water service to the area and reduce calls for emergency repairs. This section of watermain has a history of frequent main breaks. Impact on Operating Budget Replacement of this section may result in a cost savings of \$5,000 annually due to fewer emergency repairs. **Prior Year Costs Project Cost** 2011 2012 2013 2014 2015-20 Total Land/ROW 0 0 0 Design/Eng. 0 0 0 35,000 35,000 0 Construction 0 0 0 350,000 0 350,000 Equip./Furn. 0 0 0 0 0 0 Other 0 0 0 0 0 0 Total 0 0 0 0 385,000 385,000 Sources of Funds Water & Sewer 0 0 0 385,000 385,000 0 0 0 0 0 0 0 0 0 0 0 0 0 Total 0 0 0 385,000 385,000 2011 Budget Accounts **Expenditures** Revenues



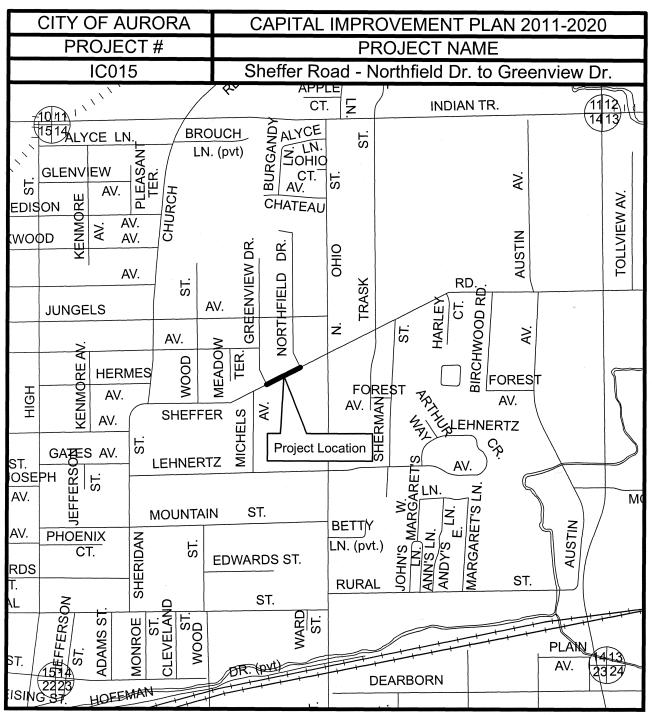


### CITY OF AURORA **CAPITAL IMPROVEMENT PLAN 2011-2020 Project Category** Project # **Project Name** IC013 Northfield Dr. - Sheffer Rd. North to Dead End Water & Sewer/Watermains **Project Manager** Year Submitted Wards Strategic Plan Task No. Raymond Hull 1997 Description Replacement of the existing 1,400 feet of six-inch watermain on Northfield Drive from Sheffer Road north to the dead end. Justification To improve water service to the area and reduce calls for emergency repairs. This section of watermain has a history of frequent main breaks. Impact on Operating Budget Replacement of this section may result in a cost savings of \$5,000 annually due to fewer emergency repairs. **Prior Year Costs Project Cost** 2011 2012 2013 2014 2015-20 Total Land/ROW 0 0 Design/Eng. 0 30,000 0 0 30,000 0 Construction 330,000 0 330,000 0 0 0 Equip./Furn. 0 0 0 0 0 0 Other 0 0 0 0 0 0 360,000 360,000 Total 0 0 0 0 Sources of Funds Water & Sewer 0 360,000 360,000 0 0 0 0 0 0 0 0 0 0 0 0 0 360,000 Total 0 360,000 0 0 0 2011 Budget Accounts **Expenditures** Revenues





### CITY OF AURORA CAPITAL IMPROVEMENT PLAN 2011-2020 Project # **Project Name Project Category** Water & Sewer/Watermains Shamrock Court Watermain IC014 Strategic Plan Task No. **Project Manager** Wards Year Submitted Raymond Hull 1997 Description Replacement of 400 feet of six-inch watermain located from 1650 Shamrock Court to 1631 Richards Avenue. Justification To improve water service to the area and reduce calls for emergency repairs. This section of watermain has a history of frequent main breaks. Impact on Operating Budget Replacement of this section may result in a cost savings of \$7,000 annually due to fewer emergency repairs. **Prior Year Costs Project Cost** 2015-20 Total 2011 2012 2013 2014 Land/ROW 0 0 0 Design/Eng. 0 ō 0 0 0 0 Construction 297,300 0 0 0 0 297,300 0 0 0 Equip./Furn. 0 0 0 Other 0 ō 0 0 0 0 Total 297,300 0 0 0 0 297,300 Sources of Funds Water & Sewer 297,300 0 297,300 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 297,300 297,300 0 0 0 Total 0 2011 Budget Accounts Expenditures Revenues 510-4470-511.73-02 297,300



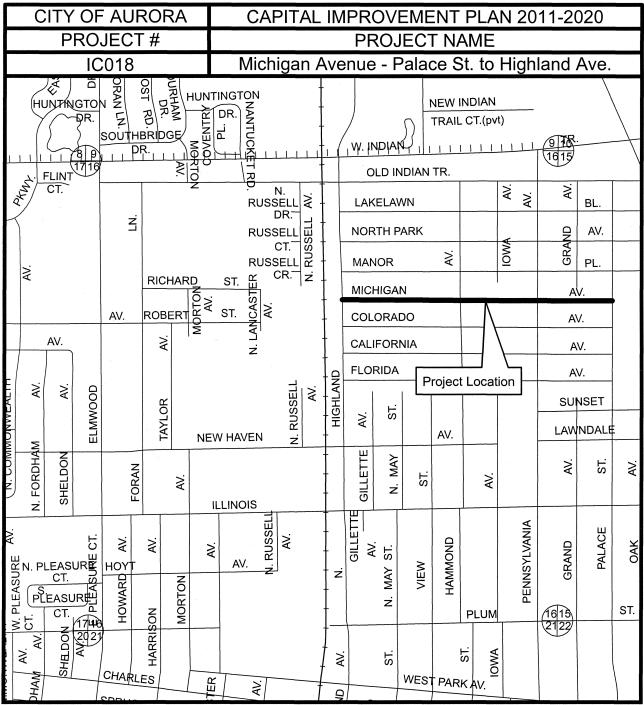


Project #	Project Name Project Category						
IC015	Sheffer Road - Northfield Dr. to Greenview Dr.  Water & Sewer/Watermains						
	Manager		Submitted	Wards	Strategic Plai	1 Task No	
	ond Hull		1997	1		·	
Description							
eplacement of the ex	isting 382 feet of s	six-inch watermair	n on Sheffer Roa	ad from Northf	eld Drive to Greenviev	v Drive.	
ustification	·					·	
	ice to the area and	reduce calls for	emergency rena	irs. This secti	on of watermain has a	history of	
equent main breaks.							
maget on Oneve	tion Dividual	. · · · · · · · · · · · · · · · · · · ·					
			, do 000				
		n a cost savings o	f \$6,000 annual	ly due to fewe	emergency repairs.		
		n a cost savings o	f \$6,000 annual	ly due to fewe	emergency repairs.		
mpact on Opera		n a cost savings o	f \$6,000 annual	ly due to fewe	emergency repairs.		
Prior Year Costs	ection may result ir					Total	
Prior Year Costs		a cost savings o	f \$6,000 annual	ly due to fewer		Total 0	
Prior Year Costs Project Cost and/ROW	ection may result in	2012	2013	2014	2015-20		
Prior Year Costs Project Cost and/ROW Design/Eng.	ection may result in 2011	2012 0	2013	2014	2015-20	0	
Prior Year Costs Project Cost and/ROW Design/Eng. Construction	2011 0	2012 0 0	2013	2014	2015-20 0 18,500	0 18,500	
Prior Year Costs Project Cost and/ROW Design/Eng. Construction Equip./Furn.	2011 0 0	2012 0 0	2013	2014	2015-20 0 18,500 185,000	0 18,500 185,000	
Prior Year Costs Project Cost and/ROW Pesign/Eng. Construction Equip./Furn.	2011 0 0 0 0	2012 0 0 0	2013 0 0 0	2014 0 0 0	2015-20 0 18,500 185,000	0 18,500 185,000 0	
Replacement of this se	2011 0 0 0 0 0	2012 0 0 0 0	2013 0 0 0 0	2014 0 0 0 0	2015-20 0 18,500 185,000 0	0 18,500 185,000 0	
Prior Year Costs Project Cost and/ROW Pesign/Eng. Construction quip./Furn. Other Total Cources of Fund	2011 0 0 0 0 0	2012 0 0 0 0	2013 0 0 0 0	2014 0 0 0 0	2015-20 0 18,500 185,000 0	0 18,500 185,000 0	
Prior Year Costs Project Cost and/ROW Pesign/Eng. Construction Equip./Furn. Other	2011 0 0 0 0	2012 0 0 0 0 0	2013 0 0 0 0 0	2014 0 0 0 0	2015-20 0 18,500 185,000 0 0 203,500	0 18,500 185,000 0 0 203,500	
Prior Year Costs Project Cost and/ROW Pesign/Eng. Construction quip./Furn. Other Total Cources of Fund	2011 0 0 0 0 0	2012 0 0 0 0 0 0	2013 0 0 0 0 0	2014 0 0 0 0 0	2015-20 0 18,500 185,000 0 0 203,500	0 18,500 185,000 0 0 203,500	
Prior Year Costs Project Cost and/ROW esign/Eng. onstruction quip./Furn. otal	2011 0 0 0 0 0 0 0 0 0	2012 0 0 0 0 0 0	2013 0 0 0 0 0 0	2014 0 0 0 0 0 0	2015-20 0 18,500 185,000 0 0 203,500 0	0 18,500 185,000 0 0 203,500 203,500	
Prior Year Costs Project Cost and/ROW esign/Eng. onstruction quip./Furn. ther otal fources of Funda /ater & Sewer	2011 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2012 0 0 0 0 0 0	2013 0 0 0 0 0 0	2014 0 0 0 0 0 0	2015-20 0 18,500 185,000 0 203,500 203,500 0	0 18,500 185,000 0 0 203,500 203,500 0	
Prior Year Costs Project Cost and/ROW esign/Eng. construction quip./Furn. otal Sources of Funds //ater & Sewer	2011 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2012 0 0 0 0 0 0	2013 0 0 0 0 0 0	2014 0 0 0 0 0 0	2015-20 0 18,500 185,000 0 203,500 203,500 0	0 18,500 185,000 0 0 203,500 203,500 0	

CITY OF AURORA	CAPITAL IMPROVEMENT PLAN 2011-2020						
PROJECT#	PROJECT NAME						
IC016	Lebanon Street - Parker St. to Melrose Ave.						
7827 13334 TOR	ASHLAND						
PARKE	ST. AV.						
Projec	HINCKLEY ST.  WATSON ST.  HINMAN ST.  BANGS ST.  GATES ST.  GATES ST.  ST.  ST.  ST.  ST.  ST.  ST.  ST.						
ILROSE NO AV.	BARDWELL ST. HINW HINW SS. AV. STATE  AV. AV. BB. AV. AV. STATE  AV.						
WELLMAN AV.  LAFAYETTE  LAFAYETTE  S. 4th	TALMA  JACKSON  JACKSON  NCKLEY PO ST.  NATSON Q ST.  SPENCE!  ST.  ONO  ONO  ONO  ONO  ONO  ONO  ONO  O						
3334 BARBARA 4 3 LN.	KANE CO. AURORA TOWNSHIP (3435) (3 2) KENDALL CO. OSWEGO TOWNSHIP						

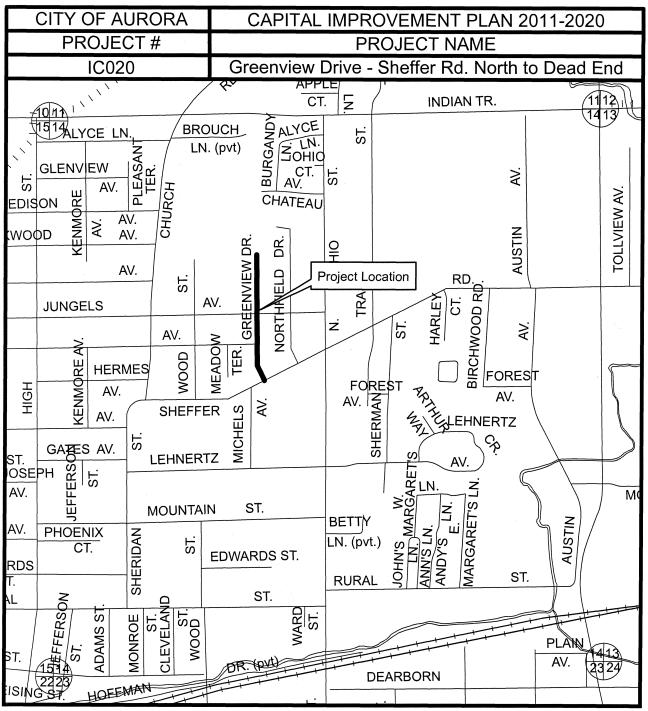


### CITY OF AURORA CAPITAL IMPROVEMENT PLAN 2011-2020 Project # **Project Name Project Category** Water & Sewer/Watermains IC016 Lebanon Street - Parker St. to Melrose Ave. **Project Manager** Year Submitted Wards Strategic Plan Task No. Raymond Hull 1997 3 Description Replacement of the existing 1,000 feet of six-inch watermain on Lebanon Street from Parker Street to Melrose Avenue. Justification To improve water service to the area and reduce calls for emergency repairs. This section of watermain has a history of frequent main breaks. Impact on Operating Budget Replacement of this section may result in a cost savings of \$5,000 annually due to fewer emergency repairs. **Prior Year Costs Project Cost** 2011 2012 2013 2014 2015-20 Total Land/ROW 0 0 ō 0 Design/Eng. 25,000 0 0 25,000 0 0 Construction 0 0 250,000 0 0 250,000 Equip./Furn. 0 0 0 0 0 0 Other 0 0 0 0 0 Total 0 0 275,000 0 0 275,000 Sources of Funds Water & Sewer 275,000 275,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 Total 0 275,000 0 0 275,000 2011 Budget Accounts **Expenditures** Revenues



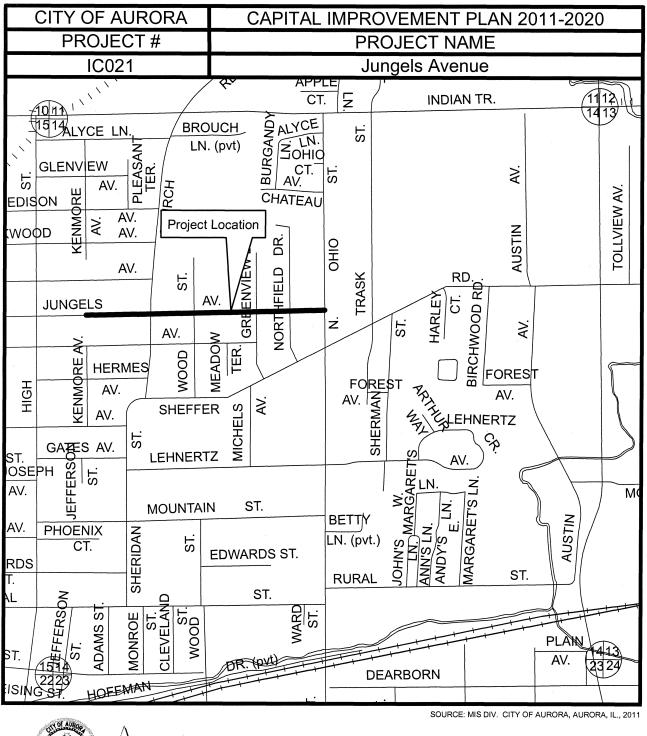


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CITY OF AL	JRORA	CAPITA	AL IMPRO	VEME	NT PLAN 201	1-2020		
Project #		Project Nam	е		Project (	Category		
IC018	Michigan Ave	Michigan Avenue - Palace St. to Highland Ave. Water & Sewer/Watermains						
Proje	ect Manager Year Submitted Wards Strategic Plan Task No.							
Ra	Raymond Hull 1997 6							
Description	<u>.</u>							
Replacement of the	e existing 1,550 feet o	f six-inch waterma	ain on Michigan	Avenue fro	m Palace Street to H	lighland Avenue.		
Justification		<u> </u>			<del></del>			
	service to the area and	d reduce calls for	emergency repa	airs. This s	ection of watermain h	nas a history of		
frequent main brea								
Impact on Ope	erating Budget							
	is section may result in	n a cost savings o	f \$7,000 annual	ly due to fe	wer emergency repa	irs.		
<u> </u>					·			
Prior Year Co	sts 					0		
Project Cost	2011	2012	2013	20	14 2015-2	20 Total		
Land/ROW	0	0	0	C		0		
Design/Eng.	0	0	0	, C				
Construction	0	0	0					
Equip./Furn.	0	0	0	9		0		
Other	0	0	0	C		0		
Total	0	0	0	C	855,000	855,000		
Sources of Fu	nds							
Water & Sewer	0	0	0	C	855,000	855,000		
	0	. 0	0	C	0	0		
	0	0	0	C	0	0		
Total	0	0	0	C	855,000	855,000		
2011 Budget A	Accounts							
Expenditures					Revenues			
		*						





### CITY OF AURORA CAPITAL IMPROVEMENT PLAN 2011-2020 Project # **Project Name Project Category** Greenview Drive - Sheffer Rd. North to Dead End Water & Sewer/Watermains IC020 **Project Manager** Strategic Plan Task No. Year Submitted Wards Raymond Hull 1997 Description Replacement of the existing 1,600 feet of six-inch watermain on Greenview Drive from Sheffer Road north to the dead end. **Justification** To improve water service to the area and reduce calls for emergency repairs. This section of watermain has a history of frequent main breaks. Impact on Operating Budget Replacement of this section may result in a cost savings of \$5,000 annually due to fewer emergency repairs. **Prior Year Costs Project Cost** 2012 2015-20 2011 2013 2014 Total Land/ROW 0 0 0 0 0 Design/Eng. 0 40,000 0 0 0 40,000 Construction 0 380,000 0 0 0 380,000 Equip./Furn. 0 0 0 0 Other 0 0 0 0 0 Total 0 420,000 0 0 0 420,000 Sources of Funds Water & Sewer 420,000 0 420,000 0 0 0 0 0 0 0 0 0 0 0 0 Total 0 420,000 0 0 0 420,000 2011 Budget Accounts **Expenditures** Revenues





CITY OF AUF	RORA	CAPITA	AL IMPRO	VEME	NT F	PLAN 2011-2	2020
Project #		Project Nam	е			Project Cate	gory
IC021	Jungels Avenue Water & Sewer/Watermains						
Project	Project Manager Year Submitted Wards Strategic Plan Task No.						n Task No.
Raym	Raymond Hull 1997 1						
Description							
Replacement of the e	xisting 900 feet of	six-inch watermair	n on Jungels Av	enue from	the 600	to the 1,000 block	•
1							
Justification							
To improve water serv		d reduce calls for	emergency repa	airs. This	section	of watermain has a	history of
frequent main breaks.							
Impact on Opera	ating Pudget			-			
Impact on Opera		o o oost ooyinga o	f &E OOO annual	lly due to t	0140K 05	norgonov ronoiro	
Replacement of this s	ection may result if	i a cost savings o	i \$5,000 annuai	ily due to i	ewer en	nergency repairs.	
Prior Year Costs				1 /			C
		0010	0010		24.4	0015.00	Total
Project Cost	2011	2012	2013	20	014	2015-20	Total
Land/ROW	0	0	0		0	0	30,000
Design/Eng. Construction	0	0	0	_	0	30,000 300,000	300,000
Equip./Furn.	0	0	0		0	0	0
Other	0	0	0		0	0	0
Total	0	0	0	-	0	330,000	330,000
						000,000	000,000
Sources of Fund							
Water & Sewer	0	0	0		0	330,000	330,000
	0	0	0		0	0	0
Tatal	0	0	0		0	0	0
Total	0	0	0		0	330,000	330,000
2011 Budget Acc	counts				:		
Expenditures					Rev	venues	
		<sup>1</sup> 8					
				•			

CITY OF AURORA	CAPITAL IMPROVEMENT PLAN 2011-2020
PROJECT#	PROJECT NAME
IC022	Watermain Extensions



SOURCE: MIS DIV CITY OF ALIBORA ALIBORA IL 2011

### CITY OF AURORA CAPITAL IMPROVEMENT PLAN 2011-2020 Project # **Project Name Project Category** IC022 Watermain Extensions Water & Sewer/Watermains Strategic Plan Task No. **Project Manager** Year Submitted Wards David E. Schumacher 1997 All Description Construction of watermain extensions at various locations. Justification To provide quality water service and fire protection to newly developed areas, new annexations, or to improve the water delivery system. In addition, some watermain extensions are needed as a result of road expansions. Impact on Operating Budget Annual maintenance costs are expected to increase about \$2,000 per mile. **Prior Year Costs** Ongoing Program **Project Cost** 2011 2012 2013 2015-20 2014 Total Land/ROW 0 0 0 0 Design/Eng. 53,600 55,200 56,800 58,500 390,100 614,200 Construction 535,600 551,700 568,300 3,899,900 6,140,900 585,400 Equip./Furn. 0 0 0 0 0 Other 0 0 0 0 0 0 Total 589,200 606,900 625,100 643,900 4,290,000 6,755,100 Sources of Funds Water & Sewer 589,200 606,900 625,100 643,900 4,290,000 6,755,100 0 0 0 0 0 0 0 0 0 0 Total 589,200 606,900 625,100 643,900 4,290,000 6,755,100 2011 Budget Accounts **Expenditures** Revenues 510-1851-511.73-01 589,200

CITY OF AURORA	CAPITAL IMPROVEMENT PLAN 2011-2020
PROJECT#	PROJECT NAME
IC024	Small Watermain Additions & Looping

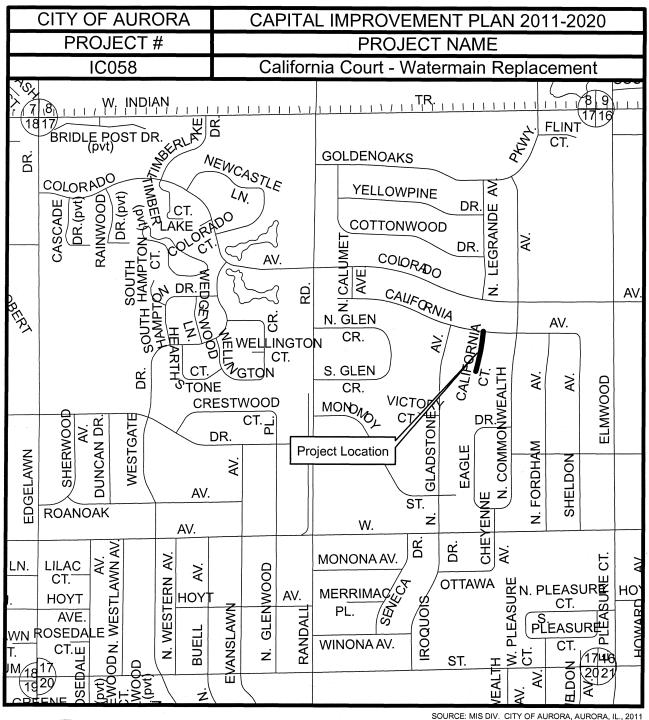


CITY OF AU	RORA	CAPIT	AL IMPRO	VEME	NT P	LAN 2011-2	2020
Project #	Project Name Project Cat						
IC024	Small Watermain Additions & Looping Water & Sewer/Watermains						
Proied	ect Manager Year Submitted Wards Strategic Plan Task No.						n Task No.
	E. Schumacher		1997	All		o trotto granina	
Description							
	all watermain addition	s and looping at t	he fringes of the	e city.			
e e e							
Justification				· · · · · · · · · · · · · · · · · · ·			
	nd ensure high water	guality by improv	ing circulation in	n the distrib	ution sy	/stem	
					u	, <b>0.10,</b>	
Impact on Ope	rating Budget		·	:			
Negligible.	Taming Dataget						
Prior Year Cos	ts						Ongoing Program
Project Cost	2011	2012	2013	20	14	2015-20	Total
Land/ROW	0	0	0	0		0	0
Design/Eng.	32,100	33,100	34,100	35,	20	234,000	368,420
Construction	321,400	331,000	341,000	351,	200	2,340,000	3,684,600
Equip./Furn.	0	0	0	C	)	0	0
Other	0	0	0	C		0	0
Total	353,500	364,100	375,100	386,	320	2,574,000	4,053,020
Sources of Fun	nds						
Water & Sewer	353,500	364,100	375,100	386,	320	2,574,000	4,053,020
	0	0	0	O		0	0
	0	0	0	O		0	0
Total	353,500	364,100	375,100	386,	320	2,574,000	4,053,020
2011 Budget A	ccounts						
Expenditures							
510-1851-511.73-0	353,500	*			<u> </u>		
		** .**					

CI	ΓY OF			RA		CA	PITA	L IN	ΛF						011-2	020	
	PROJ	ECT	#						PROJECT NAME								
	IC(	043				ew	Have	n A	V	e. <b>-</b> l	High	land	Ave	. to E	lmwo	od Dr.	
1716 1716	SOUTHI	BRIDO R.	JAV.	NB/00 NB/00 MORTON				† 			14Idn			1111	1111	9 78	
INT		Ι	.<	<u> </u>	<u> </u>			+	-		LD IN	IDIAN	TR.		· ·	ļ	
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	L.				R	uss	ELL	Ì		NOR	TH P	ARK			<b>4</b>	Q.	A
						uss				MAN	IOR		¥.		IOWA	GRAND	P
		RICH			ST.	<u>i</u>	CR. z	†		MICI	HIGAI	N	-			Α	\ \V.
	AV.	ROBE	ERT	MORTON AV.	ST. CNA	§   <b>≷</b>		-		COL	ORAI	00				А	V.
V		\≸.	'	2	۹ - 2	ì		+		CALI	FORI	NIA				Α	V.
		 	Proje	ct Loca	ution		٠ اــــ	†	ַ	FLO	RIDA					Д	V.
AV.		L					RUSSELL		בן בי		ST.					SU	NS
AV		TAYLOR		NEW	HAVE	N	N. RU	=		₩.	S		AV.		-	LAW	NE
SHELDON	FORAN		AV.	ILL	INOIS	3		+		GILLETTE	N. MAY	ST.		AV.	3.	AV.	
EASURE CT. ASURE CT. 1744	JWARD TYOH	RRISON AV.	MORTON	AV.	AV.	N. RUSSELL	AV.		Ż	GILLETTE	N. MAY ST.	VIEW	HAMMOND	PLUM	PENNSYLVANIA	GRAND GRAND	
0 202		RR						Ţ						<u>.</u>			



### CITY OF AURORA CAPITAL IMPROVEMENT PLAN 2011-2020 Project # **Project Name Project Category** IC043 New Haven Ave. - Highland Ave. to Elmwood Dr. Water & Sewer/Watermains Year Submitted Wards Strategic Plan Task No. **Project Manager** Raymond Hull 2001 6 Description Replacement of the existing 2,800 feet of six-inch watermain on New Haven Avenue from Highland Avenue to Elmwood Avenue. **Justification** To improve water service to the area and ensure fewer calls for emergency repairs. This section of watermain has a history of frequent breaks. Impact on Operating Budget Replacement of this section of watermain may result in a cost savings of \$5,000 annually due to fewer emergency repairs. **Prior Year Costs Project Cost** 2011 2012 2013 2014 2015-20 Total Land/ROW 0 0 0 0 0 Design/Eng. 0 0 0 0 0 0 Construction 0 0 0 600,000 600,000 0 Equip./Furn. 0 0 0 0 0 Other 0 0 0 0 0 0 Total 0 0 0 0 600,000 600,000 Sources of Funds Water & Sewer 0 600,000 600,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 600,000 Total 0 0 0 600,000 2011 Budget Accounts **Expenditures** Revenues





### CITY OF AURORA CAPITAL IMPROVEMENT PLAN 2011-2020 Project # **Project Name Project Category** IC058 California Court - Watermain Replacement Water & Sewer/Watermains Year Submitted Wards **Project Manager** Strategic Plan Task No. Raymond Hull 2007 6 Description Replacement of 915 feet of four-inch cast iron watermain on California Court. Justification To improve water service to the area and ensure fewer calls for emergency repairs. This section of watermain has a history of frequent main breaks. Each of the ten homes on the court has sustained damage from watermain breaks, resulting in an average restoration cost of \$5,000 per watermain break occurrence. The Water and Sewer Maintenance Division has ranked this replacement as the most important watermain replacement project for 2011. Impact on Operating Budget Annual savings of \$10,000 in restoration and overtime costs for emergency repairs. **Prior Year Costs Project Cost** 2011 2012 2013 2014 2015-20 Total Land/ROW 0 0 0 0 0 0 Design/Eng. 20,000 20,000 0 0 0 0 Construction 222,000 0 0 0 0 222,000 Equip./Furn. 0 0 0 0 0 Other 0 0 0 0 0 Total 0 0 242,000 242,000 0 0 Sources of Funds Water & Sewer 242,000 0 242,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 Total 242,000 0 0 0 0 242,000 2011 Budget Accounts **Expenditures** Revenues 510-4470-511.73-02 242,000

CITY OF AURORA	CAPITAL IMPROVEMENT PLAN 2011-2020
PROJECT#	PROJECT NAME
IC059	Well Collector Main to Wells #30 and #130



### CITY OF AURORA **CAPITAL IMPROVEMENT PLAN 2011-2020** Project # **Project Name Project Category** IC059 Well Collector Main to Wells #30 and #130 Water & Sewer/Watermains Year Submitted Strategic Plan Task No. **Project Manager** Wards David E. Schumacher 2008 10 Description Construction of a well collector main to connect the future deep and shallow wells #30 and #130 (Project No. I021) to the existing well collector system and to the Water Treatment Plant. Justification To maintain adequate water supply and provide flexibility in light of anticipated growth in population and water demand. This project is recommended in the 2006 Water Master Plan Update. Impact on Operating Budget Negligible. **Prior Year Costs** Project Cost 2011 2012 2013 2014 2015-20 Total Land/ROW 0 0 0 0 0 0 Design/Eng. 0 0 0 0 201,800 201,800 Construction 0 0 0 0 1,339,000 1,339,000 Equip./Furn. 0 0 0 0 Other 0 0 0 0 Total 0 0 0 0 1,540,800 1,540,800 Sources of Funds Water & Sewer 1,540,800 0 0 0 0 1,540,800 0 0 0 0 0 0 0 0 Total 0 0 0 0 1,540,800 1,540,800 2011 Budget Accounts Revenues **Expenditures**

CITY OF AURORA	CAPITAL IMPROVEMENT PLAN 2011-2020
PROJECT#	PROJECT NAME
IC060	Well Collector Main to Wells #32 and #132



CITY OF AUD		CADIT	AL IMPDO	\/EN4EN	T DL AN 201	1 2020		
CITY OF AUR	URA	CAPITA	AL IMPRO	VEMEN	T PLAN 201	1-2020		
Project #		Project Nam	е	4	Project Category			
IC060	Well Collector Main to Wells #32 and #132 Water & Sewer/Watermains					r/Watermains		
Project	Manager	Year	Submitted	Wards	ds Strategic Plan Task N			
David E. S	Schumacher		2007	10				
Description								
Construction of a well	collector main to c	onnect the future	deep and shallo	w wells #32	and #132 (Project N	lo. 1022) to the		
existing well collector					•			
: 								
Justification	·							
To maintain adequate	water supply and	provide flexibility i	n light of anticip	ated growth	in population and wa	ater demand. This		
project was recommer	ided in the 2006 W	ater Master Plan	Update.					
l	tion Dodge		·					
Impact on Opera	ting Budget				:			
Negligible.								
Prior Year Costs		·			<u> </u>	0		
Tior real Costs					<u> </u>			
Project Cost	2011	2012	2013	201	4 2015-2	0 Total		
Land/ROW	0	0	0	0	0	0		
Design/Eng.	0	0	0	0	201,800	201,800		
Construction	0	0	0	0	1,339,00	0 1,339,000		
Equip./Furn.	0	0	0	. 0	0	0		
Other	0	0	0	0	0	0		
Total	0	0	0	0	1,540,80	0 1,540,800		
Sources of Funds	s							
Water & Sewer	0	0	0	0	1,540,800	0 1,540,800		
	0	0	· · · 0	0	0	0		
	0	0	0	0	0	0		
Total	0	0	0	0	1,540,800	0 1,540,800		
2011 Budget Acc	counts							
Expenditures					Revenues			
	T							
	<del></del>	\$						

CITY OF AURORA	CAPITAL IMPROVEMENT PLAN 2011-2020
PROJECT#	PROJECT NAME
IC061	Well Collector Main to Wells #31 and #131

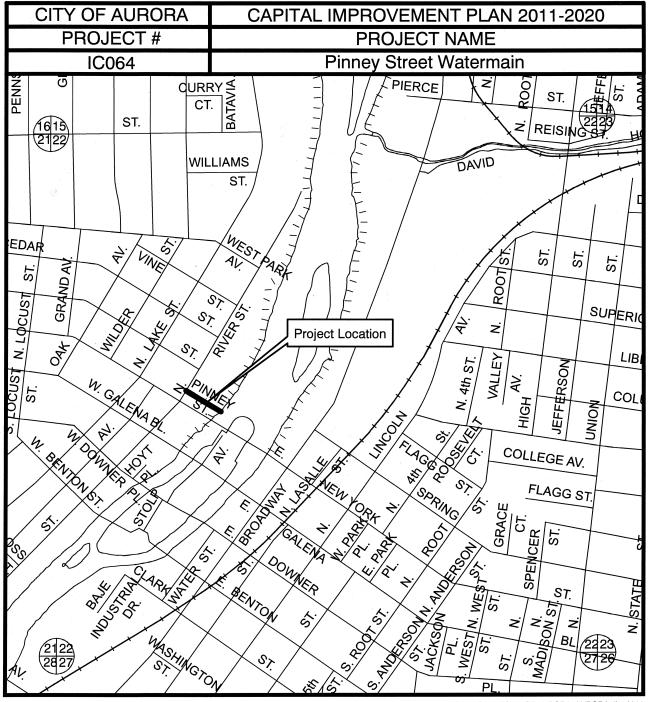


CITY OF AL	JRORA	CAPITA	AL IMPRO	VEME	NT PLAN 2011-	2020		
Project #		Project Name				Project Category		
IC061	Well Collec	Well Collector Main to Wells #31 and #131				Water & Sewer/Watermains		
Proje	Project Manager Year Submitted Wards Strategic Plan Task N							
David E. Schumacher 2007 5								
Description								
Construction of a w	vell collector main to fund the Water Treatmen		allow wells #31	and #131 (	Project No. 1036) to the	existing well		
Justification					in population and wate			
ргојест was гесопп	mended in the 2006 W	ater Master Pian	<b>Ораате</b> .					
Impact on Ope	erating Budget							
Negligible.								
Prior Year Cos	sts					0		
Project Cost	2011	2012	2013	20	14 2015-20	Total		
Land/ROW	0	0	0	0	0	0		
Design/Eng.	0	0	0	0	309,000	309,000		
Construction	0	0	0	0	2,060,000	2,060,000		
Equip./Furn.	0	0	0	0	0	0		
Other	0	0	0	0	0	0		
Total	0	0	0	0	2,369,000	2,369,000		
Sources of Fu	nds							
Water & Sewer	0	0	0	0	2,369,000	2,369,000		
	0	0	0	0		0		
	0	0	0	0		0		
Total	0	0	0	0		2,369,000		
2011 Budget A	Accounts							
Expenditures								
	1.0.0.000							
		<b>*</b>						

CITY OF AURORA	CAPITAL IMPROVEMENT PLAN 2011-2020
PROJECT#	PROJECT NAME
IC062	Southeast Transmission Main

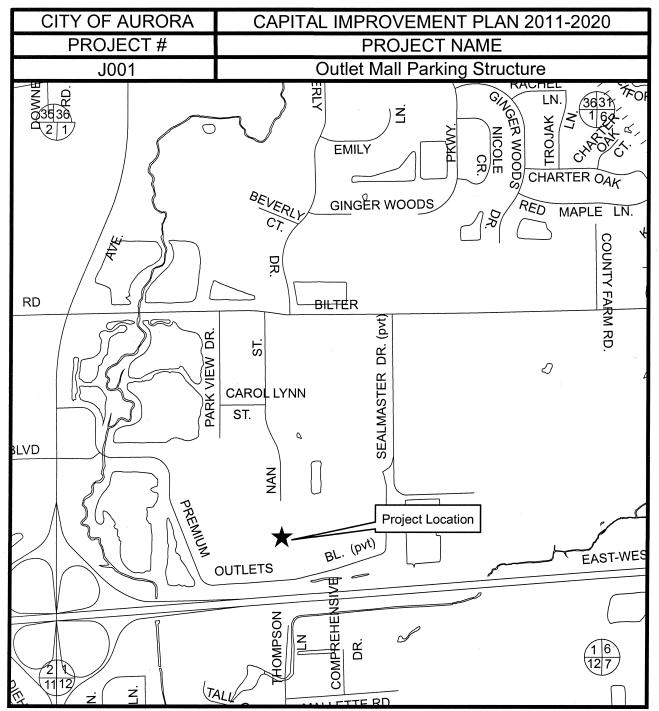


CITY OF AUR	ORA	CAPIT	AL IMPRO	VEME	ENT	PLAN 20	11-2	2020
Project #	Project Name					Project Category		
IC062	Southeast Transmission Main				Water & Sewer/Watermains			
Project	Project Manager Year Submitted Wards Strategic Plan Task No						n Task No	
	Schumacher		2008 8, 9			Strategic Flair Task No.		
Description								
Extension of the south	neast transmission	main from its exis	sting entry point	at 5th Av	enue f	arther into the s	outhe	east portion of
the city.								
Justification				·	<u></u>			
To facilitate the delive	rv of water to the s	outheast portion	of the city in anti	cipation o	of incre	eases in populat	ion a	nd water
demand. This project					,, ,,,,,,	oucoo III populai		
lance and the Co				•				
Impact on Opera	iting Budget							
Negligible.								
Prior Year Costs	<b>,</b>							. (
Project Cost	2011	2012	2013	2	014	2015-2	20	Total
Land/ROW	0	0	0	<del></del>	0	0		0
Design/Eng.	0	0	0	+	0	498,50	0	498,500
Construction	0	0	0		0	3,320,8	00	3,320,800
Equip./Furn.	0	0	0		0	0		0
Other	0	0	0		0	0		0
Total	0	0	0		0	3,819,3	00	3,819,300
Sources of Fund	s							
Water & Sewer	0	0	0		0	3,819,30	00	3,819,300
	0	0	0		0	0	6	0
	0	0	0		0	0		0
Total	0	0	0		0	3,819,30	00	3,819,300
2011 Budget Acc	counts							
Expenditures					R	evenues	-	
		**						





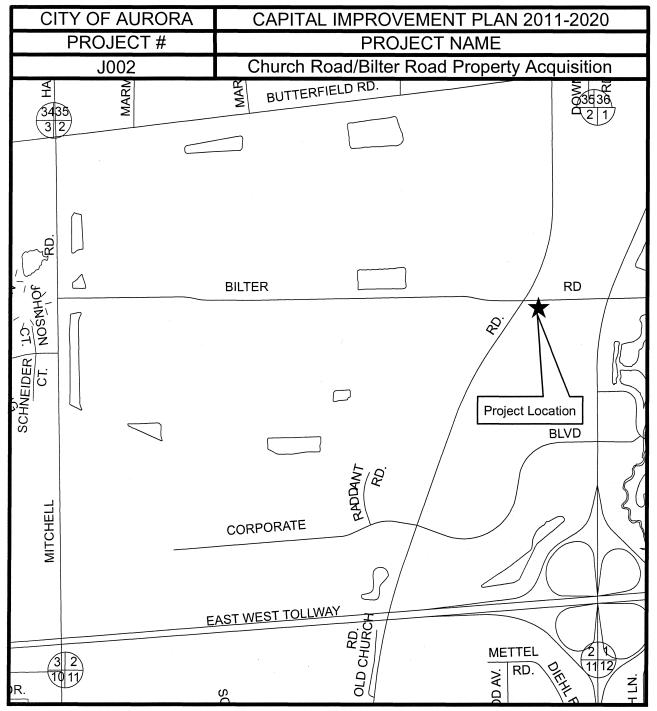
	ORA						
Project #	Project Name				Project Category		
IC064	Pinney Street Watermain Water & Sewer/Watermains						
Project Manager Year Submitted Wards Strategic Plan Task							
Ken Schroth 2010 2 & 6							
Description		•					
eplacement of 400 fe	eet of six-inch water	rmain on Pinney	Street from Rive	r Street to the F	oxWalk with 12-inch	watermain.	
						*	
· · · · · · · · · · · · · · · · · · ·							
ustification		<u> </u>	4				
o provide adequate fi	ire flow to the new I	Restaurant Row p	orior to a develo	per's reconstruc	tion of Pinney Street.		
mnoot on Onere	tion Dudout						
	ting Budget			· ·			
	ting Budget					· · · · · · · · · · · · · · · · · · ·	
mpact on Opera	ting Budget						
legligible.							
legligible.							
egligible. Prior Year Costs		2012	2013	2014	2015-20	Total	
Prior Year Costs Project Cost		2012	2013	2014	2015-20	Total 0	
Prior Year Costs Project Cost and/ROW	2011						
egligible.  Prior Year Costs  Project Cost  and/ROW  esign/Eng.	2011	0	0	0	0	0	
Prior Year Costs Project Cost and/ROW Design/Eng. Construction	2011 0 0	0	0	0	0	0	
Prior Year Costs Project Cost and/ROW pesign/Eng. construction quip./Furn.	2011 0 0 150,000	0 0 0	0 0	0 0	0 0	0 0 150,000	
Prior Year Costs Project Cost and/ROW esign/Eng. onstruction quip./Furn.	2011 0 0 150,000	0 0 0 0	0 0 0	0 0 0 0	0 0 0	0 0 150,000 0	
Prior Year Costs Project Cost and/ROW Pesign/Eng. Construction Equip./Furn. Other	2011 0 0 150,000 0 150,000	0 0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 150,000 0	
	2011 0 0 150,000 0 150,000	0 0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 150,000 0	
Prior Year Costs Project Cost and/ROW Pesign/Eng. Construction equip./Furn. Other Total Sources of Funds	2011 0 0 150,000 0 150,000	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 150,000 0 0 150,000	
Prior Year Costs Project Cost and/ROW Pesign/Eng. Construction equip./Furn. Other Total Sources of Funds	2011 0 0 150,000 0 150,000	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0	0 0 150,000 0 0 150,000	
Prior Year Costs Project Cost and/ROW lesign/Eng. construction quip./Furn. otal Sources of Funds	2011 0 0 150,000 0 150,000 S 150,000	0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 150,000 0 0 150,000	
egligible.  Prior Year Costs  Project Cost  and/ROW esign/Eng. onstruction quip./Furn. ther otal  Sources of Funds IF #1	2011 0 0 150,000 0 150,000 S 150,000 0 0 150,000	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 150,000 0 0 150,000 0	
egligible. Prior Year Costs Project Cost and/ROW esign/Eng. construction quip./Furn. ther cotal cources of Funds	2011 0 0 150,000 0 150,000 S 150,000 0 0 150,000	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 150,000 0 0 150,000 0	







OITY OF ALIE		TOADIT	41 114000	· · · · · · · · · · · · · · · · · · ·	T DI ANI 0011 /	2222	
CITY OF AUF	RORA	CAPIT	AL IMPRU	NEMEN	T PLAN 2011-2	2020	
Project #	Project Name				Project Category		
J001	Outlet Mall Parking Structure Economic Development						
Projec <sup>e</sup>	t Manager	Year	Submitted	Wards	Strategic Pla	n Task No.	
	Sherman Jenkins 2010 1						
Description							
Construction of a pub	olic-shared parking :	structure located	on Chicago Prer	mium Outlets	property. The structure	e will consist of	
400 parking spaces.							
t de Arriva. Arriva							
Lucalification							
Justification		" and arouldo ode	"" l'mublio po	13			
To alleviate parking p	problems at the mail	and provide adu	itional public par	king.			
· 							
Impact on Opera		: -					
The city's share of ma mall's management.	aintenance costs wo	ould be determine	ed through the no	egotiation of $\epsilon$	a maintenance agreeme	ent with the	
Mall's manayement.							
Prior Year Costs		-			<del></del>	0	
	<u>-</u>					-	
Project Cost	2011	2012	2013	2014	4 2015-20	Total	
Land/ROW	0	0	0	0	0	0	
Design/Eng.	0	930,000	0	0	0	930,000	
Construction	0	0	5,270,000	0	0	5,270,000	
Equip./Furn.	0	0	0	0	0	0	
Other	0	0	0	0	0	0	
Total	0	930,000	5,270,000	0	0	6,200,000	
Sources of Fund	ab						
TIF #2	0	930,000	5,270,000	0	0	6,200,000	
	0	0	0	0	0	0	
	0	0	0	0	0	0	
Total	0	930,000	5,270,000	0	0	6,200,000	
2011 Budget Ac	counts						
Expenditures			<del></del>		Revenues		
	T	*				1	
<del></del>		-				<del></del>	





CITY OF AL	CAPITA	CAPITAL IMPROVEMENT PLAN 2011-2020					
Project #		Project Nam	e		Project Category		
J002	Church Road/Bilter Road Property Acquisition Economic Deve						
Proje	Year S	Year Submitted		Strategic Plar	n Task No.		
Sher		2010					
Description							
	erty located at Church	and Bilter Roads	• 3				
Justification							
	f-way improvements a	and spur additiona	l commercial an	d industrial dev	elopment.		
<del>, -</del>							
Impact on Ope	erating Budget						
Negligible.	Jiding Daaget						
Prior Year Cos	sts					0	
Project Cost	2011	2012	2013	2014	2015-20	Total	
Land/ROW	0	305,000	0	0	0	305,000	
Design/Eng.	0	0	0	0	0	0	
Construction	0	0	0	0	0	0	
Equip./Furn.	0	0	0	0	0	0	
Other	0	0	0	0	0	0	
Total	0	305,000	0	0	. , , , , , 0	305,000	
Sources of Fu	nds						
TIF #2	0	305,000	0	0	0	305,000	
	0	0	0	0	0	0	
	0	0	0	0	0	0	
Total	0	305,000	0	0	0	305,000	
2011 Budget A	Accounts		-				
Expenditures				R	evenues		
		4					

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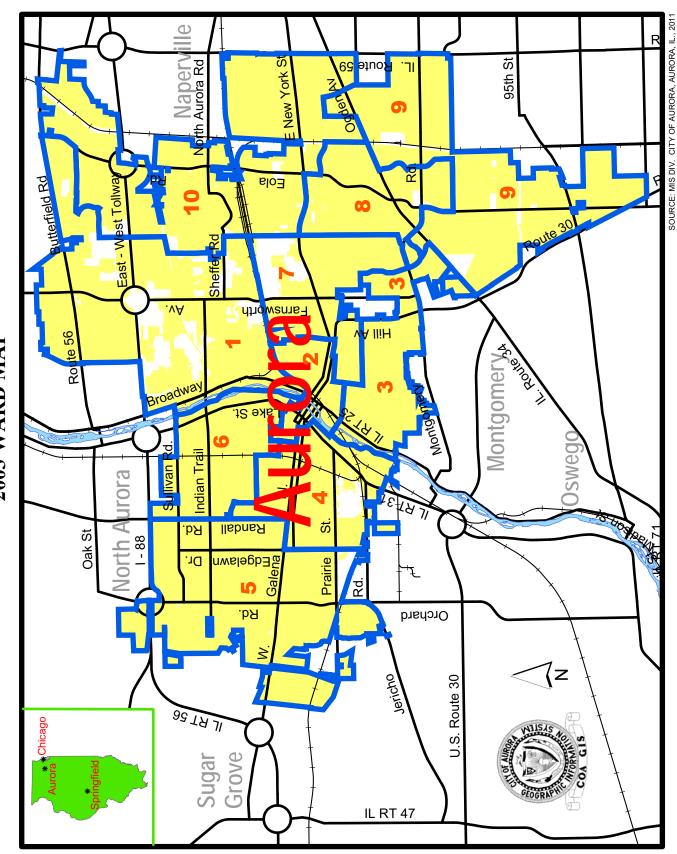
### CITY OF AURORA CAPITAL IMPROVEMENT PLAN 2011 - 2020



CHAPTER FOUR – MISCELLANEOUS DATA

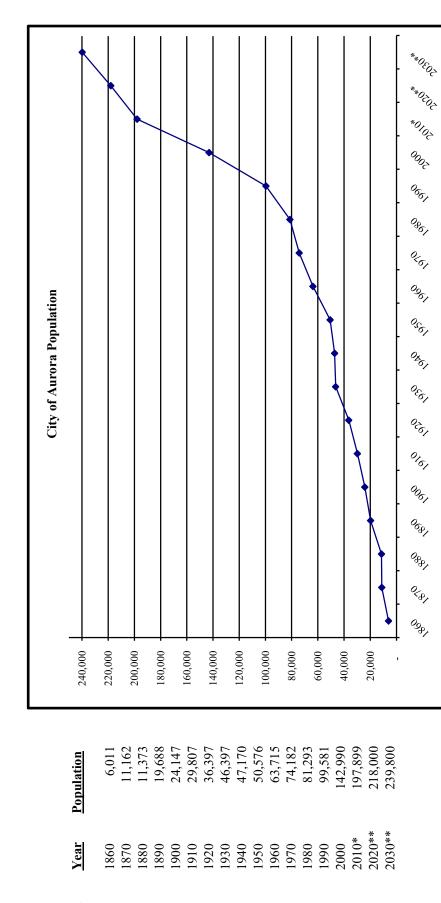
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# 2011-20 CAPITAL IMPROVEMENT PLAN 2003 WARD MAP



North Aurora Rd 95th St E New York St Route 59 ال: Ogden Av Rd. Butterfield Rd Rd. East - West Tollway Eola 2011-20 CAPITAL IMPROVEMENT PLAN **EXISTING BOUNDARY AGREEMENTS** Sheffer Rd CITY OF AURORA, ILLINOIS **Farnsw**prth Route 56 vA IIiH Montgomery Nontgomery Ske St Oswego Sullivan Rd. Indian Trail North A ĸ. Randall .bЯ Oak St G ale na Edgelawn Prairie Dr. Rd. Orchard .bЯ  $\geq$ U.S. Route 30 1L RT 56 Sugar Grove IL RT 47

City of Aurora Capital Improvement Plan 2011-2020

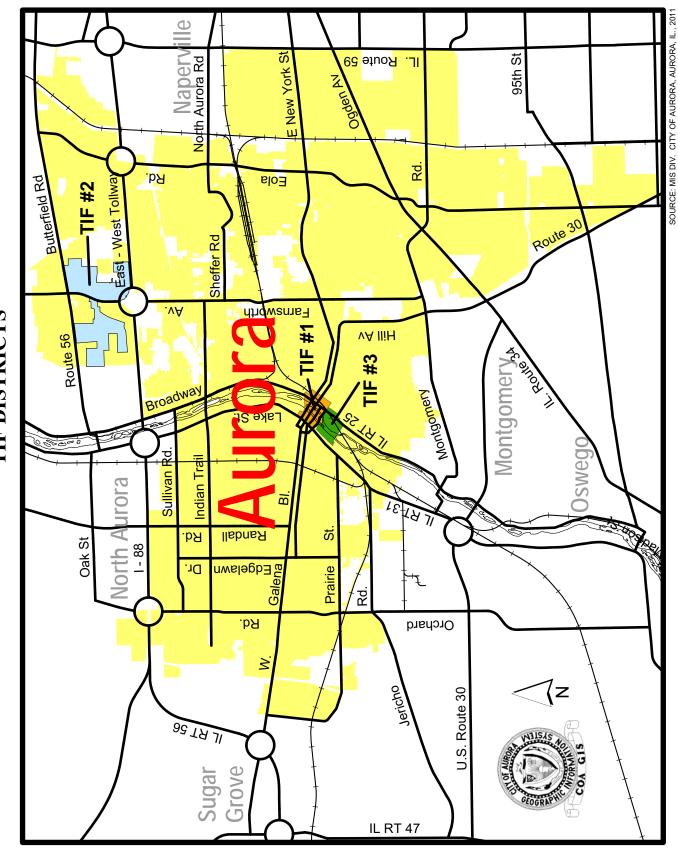


Source: City of Aurora, Planning & Zoning Division

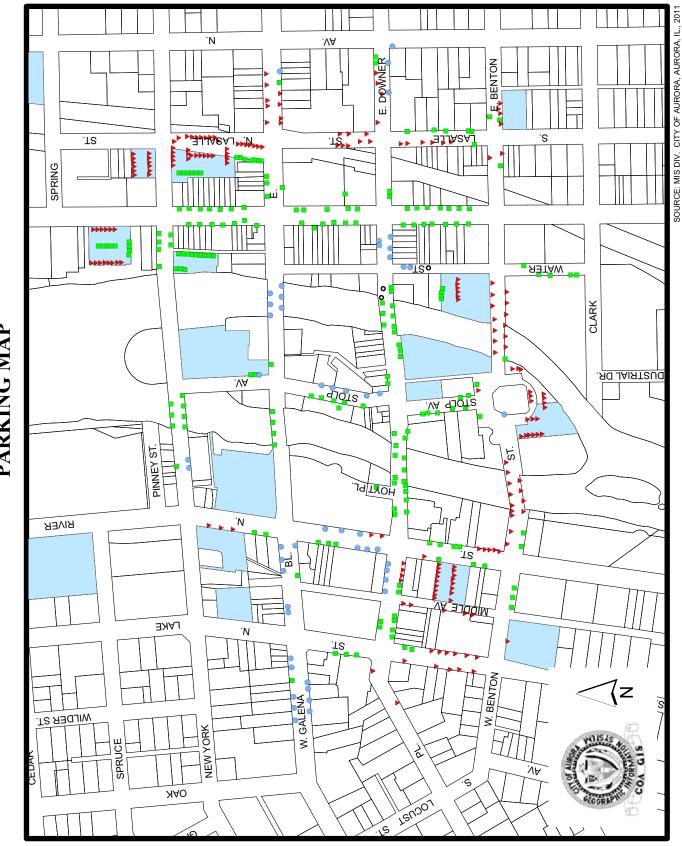
U.S. Special Census

<sup>\*\*</sup> Projected at 10% growth

## CITY OF AURORA, ILLINOIS 2011-20 CAPITAL IMPROVEMENT PLAN TIF DISTRICTS



## CITY OF AURORA, ILLINOIS 2011-20 CAPITAL IMPROVEMENT PLAN PARKING MAP



## 2011-20 CAPITAL IMPROVEMENT PLAN FIRE STATION MAP

