## CITY OF SPOKANE

# 10-Year <br> STREET BOND PROGRAM 

(2006-2015)

Citizens Streets Advisory Commission (CSAC) Bi-Annual Report

## Table of Contents

Introduction ..... 3
10-Year Street Bond Program Overview ..... 4
Completed Street Bond Projects ..... 5
10-Year Street Bond Highlights \& Accomplishments ..... 6
Arterial ..... 6
Residential ..... 11
Utility Match ..... 13
Local Improvement District (LID) ..... 15
2008 Street Bond Projects ..... 25
Street Bond Projects Scheduled for Construction ..... 26
Arterial ..... 26
Residential ..... 27
Utility Match ..... 28
Local Improvement District (LID) ..... 28
Advanced/Delayed Projects ..... 29
Conclusion ..... 31
Appendix A ..... 32
Appendix B ..... 33
Appendix C ..... 43

## Introduction

The $10-$ Year Street Bond program is overseen by the Citizen Streets Advisory Commission, a volunteer group of citizens who meet monthly to review plans, costs, financial records, timeliness, appropriate use of materials and technology, and other measures related to the maintenance, repair, and rehabilitation of City streets and related structures. CSAC also is responsible for advising and informing the Mayor, City Council, and the citizens of Spokane on all matters related to the above.

Beginning our third year, CSAC understands the importance of communicating with residents and owners along projects before construction begins. The City of Spokane engineers hold Public Meetings on most projects to give the public an opportunity to provide input to the Project Engineers and provide input into the design process as applicable. Additionally, we have a 12-step Tree Process in partnership with the Parks Department to evaluate the condition and replacement of trees as needed. CSAC recognizes that trees are a valuable asset and it is our goal to remove and replace as few trees as necessary.

In order for the CSAC to be good stewards of Street Bond funds and to keep faith with the voters, the members of the Commission ensure that Bond funds are judiciously spent rehabilitating Spokane streets as originally directed by the citizens of Spokane. The Commission has determined that it shall provide biannual written reports to the Mayor, City Council, and citizens of Spokane by April 1 and October 1.

## The members of the Citizens Streets Advisory Commission are*:

| Dallas Hawkins | Commission Chair | Trust Rep., Timber Products <br> Manufacturing Assoc. |
| :--- | :--- | :--- |
| Stanley Stirling | Commission Vice Chair | Principal, Taylor Engineering, Inc. <br> Management Consultant, Barto <br> Phil Barto |
| Fleet Engineering Services |  |  |
| Donna Jilbert |  | Owner, LaDona's Beauty Salon |
| Max Kuney |  | President, Max J. Kuney Co. <br> Kathy Miotke <br> Clay Schueman <br> Hal Ellis |
|  | Liaison to Community Insurance, URM |  |$\quad$| Manager, Blue Crick RV |
| :--- |
|  |
|  |
| Assembly |

*Committee members' terms of service are included as Appendix A.

## 10-Year Street Bond Program Overview

The following table provides a financial overview of the $10-$ Year Street Bond program, reflecting which category of roads are included, how many miles of repairs are planned, the estimated cost per mile, and how much money will be spent on each category over the life of the program. The budget amounts in this table were modified by CSAC at their September 18, 2007 meeting. The modifications were made to more accurately reflect the increasing cost of construction. For the previous budget and more information on the change please refer to Appendix C.

| Program Category | Miles of <br> Repair | Est. Cost Per <br> Mile | Amount |
| :--- | :---: | :---: | :---: |
| Arterial | 38 | $\$ 2,050,282$ | $\$ 77,910,700$ |
| Residential | 51 | $\$ 2573,489$ | $\$ 29,247,920$ |
| Utility Match | 7 | $\$ 1,000,000$ | $\$ 7,000,000$ |
| Local Improvement District | 14 | $\$ 714,286$ | $\$ 10,000,000$ |
| Bond Acquisition Cost |  |  | $\$ 1,602,900$ |
| TOTAL | $\mathbf{1 1 0}$ | $\mathbf{\$ 1 , 0 6 6 , 8 2 7}$ | $\$ 125,761,520$ |

The following table gives a financial overview of 10-Year Street Bond program todate, reflecting which category of roads are included, how many miles of streets were repaired, the cost for each category, and the percentage of the Bond total spent on each category. This financial overview is current as of August 31, 2007, as the accounting is completed, adjustments will be made to projects constructed in 2007 or before.

| Program Category | Miles of <br> Repair | \% of Miles <br> Bond Total | Cost* $^{\text {\% of Cost }}$ |  |  |
| :--- | :---: | :---: | :--- | ---: | :---: |
| Arterial | 16.6 | $43.6 \%$ | $\$$ | $19,323,876$ | Bond Total |
| Residential | 9.4 | $18.4 \%$ | $\$$ | $3,049,434$ | $10.4 \%$ |
| Utility Match | 1.75 | $25 \%$ | $\$$ | 873,649 | $12.5 \%$ |
| Local Improvement District | 2.21 | $15.7 \%$ | $\$$ | 167,110 | $16.7 \%$ |
| Bond Acquisition/Admin <br> Cost |  |  | $\$$ | 600,538 |  |
| TOTAL | 29.96 |  | $\$$ | $24,014,607$ |  |

*Adjustments will be made as the projects are finaled and accounting completed.


Completed Street Bond Projects
The map below shows the $10-Y e a r$ Street Bond projects that have been completed to date.


## 10-Year Street Bond Highlights \& Accomplishments

## ARTERIAL

Arterial street rehabilitation entails removing existing asphalt and unsuitable subbase from curb-to-curb and replacing with new materials using the best technology so the roadways will not require rehabilitation for many years.

Financial information for the five complete Street Bond projects finished in 2007, the 29th Avenue from Southeast Boulevard to Freya Street; Crestline Street from Illinois Avenue to Wellesley Avenue; Maple and Ash Street from Northwest Boulevard to Wellesley Avenue; Southeast Boulevard from Perry Street to Sherman Street and Third Avenue; and Washington Street from Boone Avenue to Buckeye Avenue is contained in the tables below. Each table shows how much money was budgeted for the project (Budgeted), how much was spent (Actual), and the balance between what was budgeted versus what was spent.

## 29th Avenue from Southeast Boulevard to Freya Street

$\boxtimes$ On Time $\quad \square$ Within Budget

Project \#2005177
Construction Start Date: April 2007
Completion Date: June 2007
Replaced water transmission and distribution mains, and rehabilitated/restored roadway, full depth from curb-to-curb of 29th Avenue from Southeast Boulevard to Freya Street. Partial funding was provided by the Water Department.

|  | Budget | Actual | Balance | Percentage |
| :--- | :---: | :---: | :---: | :---: |
| Engineering/Inspection/ <br> Administrative | $\$ 278,447$ | $\$ 161,270$ | $\$ 117,177$ | $57.9 \%$ |
| Construction | $\$ 1,113,788$ | $\$ 1,243,870$ | $(\$ 130,082)$ | $111.6 \%$ |
|  | TOTAL | $\mathbf{\$ 1 , 3 9 2 , 2 3 5}$ | $\mathbf{\$ 1 , 4 0 5 , 1 4 0}$ | $\mathbf{( \$ 1 2 , 9 0 5 )}$ |

*Adjustments will be made as the project is finaled and accounting completed


## Crestline Street from Illinois Avenue to Wellesley Avenue

On Time
Within Budget
Project \#2005050
Construction Start Date: May 2007
Completion Date: Schedule for October 2007
Curb-to-curb road rehabilitation of Crestline Street from Illinois Avenue to Wellesley Avenue.
$\left.\begin{array}{|l|c|c|c|c|}\hline & \text { Budget } & \text { Actual } & \text { Balance } & \text { Percentage } \\ \hline \begin{array}{l}\text { Engineering/Inspection/ } \\ \text { Administrative }\end{array} & \$ 510,000 & \$ 113,846 & \$ 396,154 & 22.3 \% \\ \hline \text { Construction } & \$ 2,040,000 & & \$ & \$ 2,040,000\end{array}\right]$
*Adjustments will be made as the project is finaled and accounting completed


Maple Street and Ash Street from Northwest Boulevard to Wellesley Avenue

On Time

## Within Budget

Project \#2005172
Construction Start Date: April 2007
Completion Date: September 2007
Replaced water mains and rehabilitated/restored roadway, full depth from curb-to-curb of Maple and Ash streets from Northwest Boulevard to Wellesley Avenue, and installed fiber optic communication systems (ITS). The intersections at Garland Avenue and Wellesley Avenue were restored with cement concrete. Partial funding was provided by the Water Department and Spokane Transit Authority.

|  | Budget | Actual | Balance | Percentage |
| :--- | :---: | :---: | :---: | :---: |
| Engineering/Inspection/ <br> Administrative | $\$ 830,160$ | $\$ 407,147$ | $\$ 423,013$ | $49 \%$ |
| Construction | $\$ 3,320,642$ | $\$ 2,900,751$ | $\$ 419,891$ | $87.4 \%$ |
|  | TOTAL | $\$ 4,150,802$ | $\$ 3,307,898$ | $\$ 842,904$ |

*Adjustments will be made as the project is finaled and accounting completed.


Southeast Boulevard from Perry Street to Sherman Street and Third Avenue

## On Time

Within Budget
Project \#2005178
Construction Start Date: May 2007
Completion Date: September 2007
A complete full depth curb-to-curb rehabilitation/restoration of Southeast Boulevard from Perry Street to Sherman Street/Third Avenue.

|  | Budget | Actual | Balance | Percentage |
| :--- | :---: | :---: | :---: | :---: |
| Engineering/Inspection/ <br> Administrative | $\$ 359,376$ | $\$ 202,796$ | $\$ 156,580$ | $56.4 \%$ |
| Construction | $\$ 1,437,504$ | $\$ 985,222$ | $\$ 452,282$ | $68.5 \%$ |
|  | TOTAL | $\mathbf{\$ 1 , 7 9 6 , 8 8 0}$ | $\mathbf{\$ 1 , 1 8 8 , 0 1 8}$ | $\mathbf{\$ 6 0 8 , 8 6 2}$ |

*Adjustments will be made as the project is finaled and accounting completed.


Washington Street from Boone Avenue to Buckeye Avenue
On Time
Within Budget
Project \#2005034
Construction Start Date: May 2007
Completion Date: July 2007
Curb-to-curb rehabilitation of Washington Street from Boone Avenue to Buckeye Avenue.

|  | Budget | Actual | Balance | Percentage |
| :--- | ---: | ---: | :---: | :---: |
| Engineering/Inspection/ <br> Administrative | $\$ 182,000$ | $\$ 859$ | $\$ 181,141$ | $.4 \%$ |
| Construction | $\$ 728,000$ | $\$ 580,496$ | $\$ 147,504$ | $79.7 \%$ |
|  | $\mathbf{T O T A L}$ | $\mathbf{\$ 9 1 0 , 0 0 0}$ | $\mathbf{\$ 5 8 1 , 3 5 5}$ | $\mathbf{\$ 3 2 8 , 6 4 5}$ |

*Adjustments will be made as the project is finaled and accounting completed.


## RESIDENTIAL

Residential street rehabilitation entails removing existing asphalt and unsuitable sub-base from curb-to-curb and replacing with new materials using the best technology so the roadways will not require rehabilitation for many years, plus additional methods such as chip or fog seals.

Financial information for the two complete Street Bond projects finished in 2007, the Regal Street et al. and Browne's Addition/Peaceful Valley is contained in the tables below.

## Regal Street et al.

## On Time

## Within Budget

Project \#2005091
Construction Start Date: July 2007
Completion Date: Set to be Complete October 2007
Curb-to-curb rehabilitation of residential streets to include full-depth grind and overlay of the top layer of asphalt, and crack/fog sealing. Regal Street from Hoffman Avenue to Queen Avenue; Cook Street from Hoffman Avenue to Wellesley Avenue; Hoffman Avenue from Crestline Street to Haven Street; Lacey Street from Hoffman Avenue to Queen Avenue; Nelson Street from Wellesley Avenue to Queen Avenue; Queen Avenue from Lacey Street to Regal Street; Smith Street from Wellesley Avenue to Queen Avenue; Stone Street from Hoffman Avenue to Wellesley Avenue and Wabash Avenue from Smith Street to Haven Street.

|  | Budget | Actual | Balance | Percentage |
| :--- | :---: | ---: | :--- | :---: |
| Engineering/Inspection/ <br> Administrative | $\$ 265,200$ | $\$ 80,486$ | $\$ 184,714$ | $30.3 \%$ |
| Construction | $\$ 1,060,800$ | $\$$ | $\$ 1,060,800$ | $\%$ |
|  | TOTAL | $\$ 1,326,000$ | $\$ 80,486$ | $\$ 1,245,514$ |



Browne's Addition/Peaceful Valley
On Time
Within Budget
Project \#2005090
Construction Start Date: July 2007
Completion Date: September 2007
Full-depth rehabilitation of Riverside Avenue from Hemlock Street to the Marne Bridge, including grinding and overlaying residential streets in Browne's Addition. 1st Avenue from Poplar Street to Maple Street; 2nd Avenue from Coeur d'Alene Street to Maple Street; Riverside Avenue from Marne Bridge to Hemlock Street.

|  | Budget | Actual | Balance | Percentage |
| :--- | :---: | :---: | :---: | :---: |
| Engineering/Inspection/ <br> Administrative | $\$ 237,500$ | $\$ 97,728$ | $\$ 139,772$ | $41.2 \%$ |
| Construction | $\$ 712,500$ | $\$$ | $\$ 712,500$ | $\%$ |
|  | TOTAL | $\$ 950,000$ | $\$ 97,728$ | $\$ 852,272$ |



## UTILITY MATCH

The Bond funds are joined with the utility funding in order to complete roadway rehabilitation curb-to-curb, instead of just repaving the lane(s) affected by the utility project. This not only frees up Bond money to add more projects to those originally planned, but also reduces traffic impacts for motorists.

The Northeast Transmission Main Phase I and II projects were completed in 2007. The financial information on this project is provided in the table below.

Northeast Transmission Main Relay (Phase 1)

## On Time

Within Budget
Project \#2003154
Construction Start Date: March 2007
Completion Date: May 2007
Freya Street from Euclid Avenue to Garland Avenue, Regal Street from Garland Avenue to Rich Avenue, Rich Avenue from Regal Street to Napa Street, Napa Street from Rich Avenue to Wellesley Avenue. Install 24"/30" water transmission main.

|  | Budget | Actual | Balance | Percentage |
| ---: | ---: | ---: | ---: | :---: |
| Bond Contribution | $\$ 190,500$ | $\$$ | $\$$ | $\%$ |
| TOTAL | $\mathbf{\$ 1 9 0 , 5 0 0}$ | $\mathbf{\$}$ | $\mathbf{\$}$ | $\%$ |



Northeast Transmission Main (Phase 2)
On Time
Within Budget
Project \#2006040
Construction Start Date: March 2007
Completion Date: September 2007
Rich Avenue from Napa Street to Morton Street, Morton Street from Rich Avenue to Princeton Avenue, Princeton Avenue from Morton Street to Mayfair Street, Mayfair Street from Princeton Avenue to Wellesley Avenue, Wellesley Avenue from Mayfair Street to Division Street. Install a 24" water transmission main.

|  | Budget | Actual | Balance | Percentage |
| :--- | :---: | :---: | :---: | :---: |
| Bond Contribution | $\$ 112,600$ | $\$ 117,525$ | $(\$ 4,925)$ | $104.3 \%$ |
| TOTAL | $\$ 112,600$ | $\$ 117,525$ | $\mathbf{( \$ 4 , 9 2 5 )}$ | $104.3 \%$ |



## LOCAL IMPROVEMENT DISTRICT (LID)

There are more than 40 miles of unpaved streets in the City of Spokane. The 10Year Street Bond Program includes $\$ 10$ million under the Local Improvement District (LID) Program to help pay for paving 14 miles of those streets. The program:

- Provides $1 / 3$ funding for frontage streets (which experience a $14 \%$ formation failure rate) and an increased funding level for side streets (side streets experience an $86 \%$ formation failure rate), not to exceed $50 \%$ cumulative for any project. Residents are responsible for paying remaining costs through direct assessment.
- Gives qualified owner-occupants of properties adjacent to the paving project assistance of $50 \%, 75 \%$, or $100 \%$. The additional funding assistance depends on income and family size, using annually adjusted HUD Section 8 income limits.

In 2007, there were nine LID projects completed: Houston Avenue from Cincinnati Street to Nevada Street; 19th Avenue from Rebecca Street to Cuba Street; 23rd Avenue from Rebecca Street to Myrtle Street and 23rd Avenue from Cuba Street to Havana Street; 6th Avenue from G Street to F Street; Sharp/Sinto Avenues and Fiske Street; Liberty Avenue from Madelia Street to Pittsburg Street and Pittsburg Street from North Foothills Drive to Bridgeport Avenue; Stevens Street from 12th Avenue to Sumner Avenue; Rebecca/Myrtle Streets from Rich Avenue to Wellesley Avenue; and 27th Avenue from Freya Street to Rebecca Street. That is 2.1 miles of LID paving. Financial information is provided in the tables below.

Houston Avenue from Cincinnati Street to Nevada Street
On Time
Within Budget
Project \#99148
Construction Start Date: Spring 2007
Completion Date: Summer 2007
This project paved a dirt street including curbs and sidewalks.

|  | Budget* | Actual | Balance | Percentage |
| :--- | ---: | ---: | ---: | :---: |
| Project Cost | $\$ 346,385$ | $\$$ | $\$$ | $\%$ |
| Bond Contribution | $\$ 111,646$ | $\$$ | $\$$ | $\%$ |



## Houston Ave. from <br> Cincinnati St. to Nevada St.



19th Avenue from Rebecca Street to Cuba Street
On Time
Within Budget
Project \#2005176
Construction Start Date: Spring 2007
Completion Date: Summer 2007
This project paved a residential dirt street including installing curbs and sidewalks.

|  | Budget* $^{*}$ | Actual | Balance | Percentage |
| :--- | ---: | ---: | ---: | ---: |
| Project Cost | $\$ 544,113$ | $\$$ | $\$$ | $\%$ |
| Bond Contribution | $\$ 181,353$ | $\$$ | $\$$ | $\%$ |



19th Ave. from
Rebecca St. to Cuba St.


Sharp Avenue from Haven Street to Greene Street; Sinto Avenue from Haven Street to Fiske Street; and Fiske Street from Boone Avenue to Mission Avenue

## On Time

Within Budget
Project \#2005180
Construction Start Date: Spring 2007
Completion Date: Summer 2007
This project paved a dirt street including curbs and sidewalks.

|  | Budget* $^{*}$ | Actual | Balance | Percentage |
| :--- | ---: | ---: | ---: | :---: |
| Project Cost | $\$ 815,603$ | $\$$ | $\$$ | $\%$ |
| Bond Contribution | $\$ 329,103$ | $\$$ | $\$$ | $\%$ |



6th Avenue from G Street to F Street
On Time

## Within Budget

Project \#2006041
Construction Start Date: Spring 2007
Completion Date: Summer 2007
This project paved a dirt street including curbs and sidewalks.

|  | Budget* | Actual | Balance | Percentage |
| :--- | ---: | ---: | ---: | :---: |
| Project Cost | $\$ 166,525$ | $\$$ | $\$$ | $\%$ |
| Bond Contribution | $\$ 55,503$ | $\$$ | $\$$ | $\%$ |



Liberty Avenue from Madelia Street to Pittsburg Street and Pittsburg Street from North Foothills Drive to Bridgeport Avenue

On Time
Within Budget
Project \#2005225
Construction Start Date: Spring 2007
Completion Date: Summer 2007
This project paved a dirt street including curbs and sidewalks.

|  | Budget* | Actual | Balance | Percentage |
| :--- | ---: | ---: | ---: | :---: |
| Project Cost | $\$ 439,857$ | $\$$ | $\$$ | $\%$ |
| Bond Contribution | $\$ 145,768$ | $\$$ | $\$$ | $\%$ |



Stevens Street from 12th Avenue to Sumner Avenue
On Time
Within Budget
Project \#2006128
Construction Start Date: Spring 2007
Completion Date: Summer 2007
This project paved a dirt street including curbs and sidewalks.

|  | Budget* | Actual | Balance | Percentage |
| :--- | ---: | ---: | ---: | :---: |
| Project Cost | $\$ 125,692$ | $\$$ | $\$$ | $\%$ |
| Bond Contribution | $\$ 62,846$ | $\$$ | $\$$ | $\%$ |



Rebecca/Myrtle/Florida Streets from Rich Avenue to Wellesley Avenue
On Time
Within Budget
Project \#2006138
Construction Start Date: Spring 2007
Completion Date: Summer 2007
This project paved a dirt street including curbs and sidewalks.

|  | Budget* $^{*}$ | Actual | Balance | Percentage |
| :--- | ---: | ---: | ---: | :---: |
| Project Cost | $\$ 1,069,173$ | $\$$ | $\$$ | $\%$ |
| Bond Contribution | $\$ 354,907$ | $\$$ | $\$$ | $\%$ |



23rd Avenue from Rebecca Street to Myrtle Street and 23rd Avenue from Cuba Street to Havana Street

On Time
Within Budget
Project \#2006163
Construction Start Date: Spring 2007
Completion Date: Summer 2007
This project paved a dirt street including curbs and sidewalks.

|  | Budget* | Actual | Balance | Percentage |
| :--- | ---: | ---: | ---: | :---: |
| Project Cost | $\$ 541,132$ | $\$$ | $\$$ | $\%$ |
| Bond Contribution | $\$ 171,316$ | $\$$ | $\$$ | $\%$ |



27th Avenue from Freya Street to Rebecca Street
On Time
Within Budget
Project \#2006229
Construction Start Date: Spring 2007
Completion Date: Summer 2007
This project paved a dirt street including curbs and sidewalks.

|  | Budget* | Actual | Balance | Percentage |
| :--- | ---: | ---: | ---: | :---: |
| Project Cost | $\$ 298,990$ | $\$$ | $\$$ | $\%$ |
| Bond Contribution | $\$ 83,377$ | $\$$ | $\$$ | $\%$ |



## 27th Ave. from <br> Freya St. to <br> Rebecca St.



## 2008 Street Bond Projects

The map below shows 10 -Year Street Bond projects scheduled for construction in 2008.


## ARTERIAL

## Maple/Ash Streets from Broadway Avenue to Northwest Boulevard

 Project \#2005051Estimated Start Date: Spring 2008
Rehabilitate/restore roadway, full depth from curb-to-curb of Maple and Ash streets from Broadway Avenue to Northwest Boulevard.

|  | Budgeted | Actual | Balance |
| :--- | ---: | ---: | ---: |
| Engineering/Inspection/Administrative | $\$ 685,083$ | $\$ 72,655$ | $\$$ |
| Construction | $\$ 2,740,332$ | $\$$ | $\$$ |
| Total | $\$ 3,425,415$ | $\mathbf{\$}$ | $\mathbf{\$}$ |

Alberta Street from Northwest Boulevard to Wellesley Avenue Project \#2007048
Estimated Start Date: Spring 2008
Full depth curb-to-curb rehabilitation of Alberta Street from Northwest Boulevard to Wellesley Avenue.

|  | Budgeted | Actual | Balance |
| :--- | ---: | ---: | ---: |
| Engineering/Inspection/Administrative | $\$ 318,187$ | $\$ 57,706$ | $\$$ |
| Construction | $\$ 1,272,748$ | $\$$ | $\$$ |
| Total | $\mathbf{\$ 1 , 5 9 0 , 9 3 5}$ | $\mathbf{\$}$ | $\mathbf{\$}$ |

Cochran Street from Northwest Boulevard to Alberta Street
Project \#2007048
Estimated Start Date: Spring 2008
Full depth from curb-to-curb rehabilitation of Cochran Street from Northwest Boulevard to Alberta Street.

|  | Budgeted | Actual | Balance |
| :--- | ---: | ---: | ---: |
| Engineering/Inspection/Administrative | $\$ 117,210$ |  | $\$$ |
| Construction | $\$ 468,841$ | $\$$ | $\$$ |
| Total | $\$ 586,051$ | $\$$ | $\$$ |

Wall Street from Wellesley Avenue to Francis Avenue
Project \#2007101
Estimated Start Date: Spring 2008
Full depth curb-to-curb rehabilitation of Wall Street from Princeton Avenue to Francis Avenue.

|  | Budgeted | Actual | Balance |
| :--- | ---: | ---: | ---: |
| Engineering/Inspection/Administrative | $\$ 272,077$ | $\$$ | $\$$ |
| Construction | $\$ 1,088,307$ | $\$$ | $\$$ |
| Total | $\mathbf{\$ 1 , 3 6 0 , 3 8 4}$ | $\mathbf{\$}$ | $\mathbf{\$}$ |

Hatch Road from 57th Avenue to 43rd Avenue
Project \#2007049
Estimated Start Date: Spring 2008
Full depth rehabilitation of Hatch Road from 57th Avenue to 43rd Avenue.

|  | Budgeted | Actual | Balance |
| :--- | ---: | ---: | ---: |
| Engineering/Inspection/Administrative | $\$ 379,097$ | $\$$ | $\$$ |
| Construction | $\$ 1,084,600$ | $\$$ | $\$$ |
| Total | $\$ 1,463,697$ | $\mathbf{\$}$ | $\mathbf{\$}$ |

RESIDENTIAL

Third Avenue et al.
Project \#2007050
Estimated Start Date: Spring 2008
Curb-to-curb rehabilitation of the following residential streets: Third Avenue from Magnolia Street to Regal Street; Fourth Avenue from Magnolia Street to Regal Street; Crestline Street from Fifth Avenue to Third Avenue; Magnolia Street from Fifth Avenue to Third Avenue; Regal Street from Fifth Avenue to Third Avenue.

|  | Budgeted | Actual | Balance |
| :--- | ---: | ---: | ---: |
| Engineering/Inspection/Administrative | $\$ 254,331$ | $\$ 84$ | $\$$ |
| Construction | $\$ 1,017,324$ | $\$$ | $\$$ |
| Total | $\mathbf{\$ 1 , 2 7 1 , 6 5 5}$ | $\mathbf{\$}$ | $\mathbf{\$}$ |

Belt Street et al.
Project \#2007051
Estimated Start Date: Spring 2008
Full depth curb-to-curb rehabilitation of Belt Street from Nora Avenue to Montgomery Avenue; Buell Court from Hemlock Street to Montgomery Avenue; Cannon Street from Nora Avenue to Montgomery Avenue; Indiana Avenue from Hemlock Street to Ash Street; Knox Avenue from Belt Street to Cul-de-sac; Mansfield Avenue from Belt Street to Elm Street; Montgomery Avenue from Nettleton Street to Belt Street; Nora Avenue from Hemlock Street to Ash Street; Shannon Avenue from Hemlock Street to Elm Street.

|  | Budgeted | Actual | Balance |
| :--- | ---: | ---: | ---: |
| Engineering/Inspection/Administrative | $\$ 289,236$ | $\$ 508$ | $\$$ |
| Construction | $\$ 1,156,944$ | $\$$ | $\$$ |
| Total | $\mathbf{\$ 1 , 4 4 6 , 1 8 0}$ | $\mathbf{\$}$ | $\mathbf{\$}$ |

## UTILITY MATCH

Hartson Water Main
Project \#2007171
Estimated Start Date: Spring 2008
Hartson Avenue from C Street to D Street. A distribution main was installed in 2007. Full curb-curb rehabilitation and replacement of a temporary patch.

|  | Budgeted | Actual | Balance |
| :--- | ---: | ---: | ---: |
| Bond Contribution | $\$ 7,200$ | $\$$ | $\$$ |
| Total | $\$ 7,200$ | $\$$ | $\$$ |

## LOCAL IMPROVEMENT DISTRICT (LID)

Courtland Avenue from Thor Street to Ferrall Street
Project \#2006071
Estimated Start Date: Spring 2008
Pave and install curbs/sidewalks on Courtland Avenue from Thor Street to Ferrall Street.

|  | Budget* $^{*}$ | Actual | Balance | Percentage |
| :--- | ---: | ---: | ---: | ---: |
| Project Cost | $\$ 156,353$ | $\$$ | $\$$ | $\%$ |
| Bond Contribution | $\$ 57,573$ | $\$$ | $\$$ | $\%$ |

## 28th Avenue et al.

Project \#2006147
Estimated Start Date: Spring 2008
Pave and install curbs/sidewalks on 28th Avenue from Chestnut Street to Oak Street; 27th Avenue from Chestnut Street to Oak Street; 26th Avenue from Chestnut Street to east of Oak Street; and Oak Street from 28th Avenue to 26th Avenue.

|  | Budget* $^{*}$ | Actual | Balance | Percentage |
| :--- | ---: | ---: | ---: | ---: |
| Project Cost | $\$ 1,069,168$ | $\$$ | $\$$ | $\%$ |
| Bond Contribution | $\$ 532,332$ | $\$$ | $\$$ | $\%$ |

## Advanced/Delayed Projects

Several 10-Year Street Bond projects have been advanced or delayed since the original plan was developed to rehabilitate Spokane's streets. The decision to advance or delay was based on the following:

- To coordinate with utility projects;
- To advance Bond work if a project is ready for construction and fits the schedule;
- To coordinate with co-funding from Federal, State, or local entities;
- To better spread construction projects out over an area and keep the flow of traffic moving;
- To replace Bond projects that experience delays.

The following projects have been advanced or delayed:*
*See Appendix B for a complete list of 10-Year Street Bond program projects.

| Project | From | To | Original Construction Date | Revised Construction Date | Reason |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Maple/Ash St. | Wellesley Ave. | Cedar Rd. | $\begin{gathered} 2006 / \\ 2007 \end{gathered}$ | $\begin{aligned} & \text { Completed } \\ & 2005 \end{aligned}$ | Advanced to get head start on Bond projects |
| Ben Garnett Way/Grove St. | 14th Ave. | 9th Ave. | $\begin{aligned} & 2006 / \\ & 2007 \end{aligned}$ | $\begin{aligned} & \text { Completed } \\ & 2005 \end{aligned}$ | Advanced as part of Washington/Stevens St. project. |
| Greene St. | Mission Ave. | Spokane River | $\begin{aligned} & \hline 2006 / \\ & 2007 \end{aligned}$ | $\begin{aligned} & \hline \text { Completed } \\ & 2005 \end{aligned}$ | Advanced to get head start on Bond projects |
| 3rd Ave./Sunset <br> Blvd./Inland <br> Empire Way | Walnut St. | Inland Empire Way | Not on original schedule | $\begin{aligned} & \text { Completed } \\ & 2006 \end{aligned}$ | Utility Match Project approved by CSAC for street bond dollars |
| 29th Ave. | Grand Blvd. | Southeast Blvd. | 2014 | $\begin{aligned} & \text { Completed } \\ & 2006 \end{aligned}$ | Advanced to meet water line schedule and coordinate with Southeast Blvd. project |
| 29th Ave. | Southeast Blvd. | Freya St. | 2014 | $\begin{aligned} & \hline \text { Completed } \\ & 2007 \end{aligned}$ | Advanced to meet water line schedule and coordinate with Southeast Blvd. project |


| Maple/Ash St. | Northwest Blvd. | Wellesley Ave. | 2008/2009 | Completed 2007 | Advanced |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Sherman St. | 10th Ave. | 3rd Ave. | $\begin{aligned} & 2010 / \\ & 2011 \end{aligned}$ | $\begin{aligned} & \text { Completed } \\ & 2007 \end{aligned}$ | Advanced to coordinate with Southeast Blvd. from Perry St. to Sherman St. project |
| Southeast Blvd. | Perry St. | Sherman St. | $\begin{aligned} & 2010 / \\ & 2011 \end{aligned}$ | $\begin{aligned} & \text { Completed } \\ & 2007 \end{aligned}$ | Advanced to coordinate with Sherman St. project from 10th Ave. to 3rd Ave. |
| Washington St. | Boone Ave. REVISED | Buckeye Ave. | $\begin{aligned} & 2010 / \\ & 2011 \end{aligned}$ | $\begin{aligned} & \text { Completed } \\ & 2007 \end{aligned}$ | Advanced to meet up with federally-funded project. The federal project is from Boone Ave. to Buckeye Ave., the Bond project from Indiana Ave. to Buckeye Ave. |
| Crestline St. | Illinois Ave. | Wellesley Ave. | 2008/2009 | $\begin{gathered} \hline \text { Completed } \\ 2007 \\ \hline \end{gathered}$ | Advanced |
| Maple/Ash St. | Broadway Ave. REVISED | Northwest Blvd. REVISED | 2008/2009 | 2008 | Divided Maple/Ash St. from Broadway Ave. to Garland Ave. |
| Alberta St. | Wellesley Ave. | Francis Ave. | 2010/2011 | 2008 | Advanced |
| Hatch Rd. | 57th Ave. | 43rd Ave. | 2010/2011 | 2008 | Advanced |
| Cochran St. | Northwest Blvd. | Alberta St. | 2010/2011 | 2008 | Advanced |
| 37th Ave. | Perry St. | Regal St. | 2010/2011 | 2009 | Advanced |
| Lincoln St. | 14th Ave. | 29th Ave. | 2012/2013 | 2009 | Advanced and moved from Monroe to Lincoln from 20th to 29th Avenues |
| Market St. | Garland Ave. | Francis Ave. | 2010/2011 | 2009 | Advanced |
| Wall St. | Wellesley Ave. | Francis Ave. | 2010/2011 | 2009 | Advanced |
| 2nd Ave. | Sunset Blvd. | Post St. | 2010/2011 | 2009 | Advanced |
| Francis Ave. | Division St. | Market St. | 2008 | 2014 | Delayed pending recommendation from Northside Transportation Study |
| Southeast Blvd. | 29th Ave. | Perry St. | 2007/2008 | 2009 | Delayed to allow traffic to flow smoothly during construction of other phases of Southeast Blvd./29th Ave. projects |

## Conclusion

Since the City of Spokane voters passed the 10-year Street Bond program in October 2004, it has been my pleasure to serve as the Chair of the Citizen Streets Advisory Commission, (CSAC). The members of CSAC provide their time and expertise to oversee the expenditure of the Street Bond funds and offer our input and recommendations to the Administration and staff concerning the various challenges and issues which may arise as a result of these projects. We continue to work together with Engineering Services and Street Department staff to insure that the best engineering practices as well as material and design standards are always utilized. The construction updates and financial information are presented in a report to the Mayor and City Council in April and October of each year.

The members of the Street Commission believe that it is critical to provide current and relevant information to the public and maintain an open dialog with citizens concerning Street Bond projects. Our primary goal is to make recommendations and support decisions which will rehabilitate the greatest possible number of street miles in Spokane while making appropriate and reasonable accommodations to other stated goals and concerns of our community which may be affected by these projects. We appreciate and support the fact that the rehabilitation and maintenance of our streets are a high priority of the residents of Spokane.

Detailed information concerning all aspects of the 10-Year Street Bond program can be found at www.spokanestreets.org. We encourage interested citizens to utilize this resource.

The members of the Citizen Street Advisory Commission respectfully submit this report for the review and comment of the Mayor, City Council and the public. It is our honor and pleasure to provide this report and ongoing oversight on behalf of the City of Spokane to its leaders and citizens.

Dallas Hawkins<br>Chairman, Citizen Streets Advisory Commission

APPENDIX A
CSAC Member Districts and Terms:

| Members: | Representing: | Terms: |
| :--- | :--- | :--- |
|  | District 3 | $12 / 31 / 11$ |
| Phil Barto |  |  |
|  | District 2 | $12 / 31 / 12$ |
| Dallas Hawkins | District 1 | $12 / 31 / 07$ |
|  | District 3 | $12 / 31 / 08$ |
| Donna Jilbert | District 2 | $12 / 31 / 09$ |
| Clay Schueman | At Large | $12 / 31 / 10$ |
|  | District 1 | $12 / 31 / 10$ |
| Max Kuney |  |  |
| Kathy Miotke | Liaison to Community <br> Assembly |  |
| Stan Stirling | Hal Ellis |  |

## APPENDIX B

## 10-Year Street Plan for Rehabilitation of ARTERIAL STREETS \& PUBLIC SAFETY CORRIDORS <br> Paves 38 Miles

|  | PROPOSED <br> YRS 2006- <br> 2007 | REVISED <br> YRS |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Area | Street Name |  | From | To | Cost | Comments |
| NW | Maple St. | 2005 | Wellesley <br> Ave. <br> REVISED | Cedar Rd. <br> REVISED | $\$ 2,170,000$ | Advanced to get head <br> start on Bond projects |
| SW | Bernard St. | 2006 | 29 Avh Ave. | 14th Ave. | $\$ 2,270,000$ |  |
| NE | Haven St. | 2006 | Market <br> St. south | Market St. <br> north | $\$ 1,320,000$ |  |
| NW | Ash St. | 2005 | Wellesley <br> Ave. <br> REVISED | Cedar Rd. <br> REVISED | $\$ 2,750,000$ |  |
| SE | Freya St. | 2006 | 37th Ave. | Hartson <br> Ave. <br> REVISED. | $\$ 2,350,000$ |  |
| NE | Greene St. | 2005 | 192' N of <br> Mission <br> Ave. | Bridge <br> End (S) | $\$ 950,000$ |  |
| W | 3rdAve./Sunset <br> Blvd./Inland <br> Empire Way | 2006 | Walnut <br> St. | Inland <br> Empire <br> Way | $\$ 855,000$ | New Utility Match project <br> approved by CSAC for <br> Street Bond dollars. |
|  | Subtotal |  |  | $\$ 12,665,000$ |  |  |


|  | PROPOSED <br> YRS 2008- <br> 2009 | REVISED <br> YRS |  | From | To | Cost |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | Comments | Area |
| :--- |
| Street Name | Crestline St.


|  | PROPOSED <br> YRS 2010- <br> 2011 | $\begin{aligned} & \text { REVSED } \\ & \text { YRS } \end{aligned}$ |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Area | Street Name |  | From | To | Cost | Comments |
| NE | Market St. | 2009 | Garland Ave. | Francis Ave. | \$ 2,620,000 |  |
| NW | Alberta St. |  | Northwest Blva. | Wellesley Ave. | \$ 1,480,000 |  |
| NW | Wall St. | 2009 | Wellesley Ave. | Francis Ave. | \$ 940,000 |  |
| SE | Sherman St. | 2007 | 8th Ave. | 3rd Ave. | \$ 1,050,000 | Advanced to include in scope of consultant contract with Southeast Blvd. for efficiency |
| SE | Southeast Blvd. | 2007 | Perry St. | $\begin{aligned} & \hline \text { Sherman } \\ & \text { St. } \\ & \hline \end{aligned}$ | \$ 890,000 | Advanced to include in scope of consultant contract with Southeast Blvd. for efficiency |
| NW | Alberta St. | 2008 | Wellesley Ave. | Francis Ave. | \$1,490,000 |  |
| NW | Washington St. | 2007 | Boone Ave. REVISED | Buckeye Ave. | \$ 910,000 | To meet with Federally funded project from Boone Ave. to Buckeye Ave. |
| SE | 37th Ave. | 2009 | Perry St. | Regal St. | \$ 1,320,000 |  |
| SE | Hatch Rd. | 2008 | $57^{\text {th }}$ Ave. | $43^{\text {rd }}$ Ave. | \$ 1,570,000 |  |
| NW | Cochran St. | 2008 | Northwest Blvd. | Alberta St. | \$ 410,000 | Advanced |
| SW | 2nd Ave. | 2009 | Sunset Blvd. | Post St. | \$ 940,000 |  |
|  | Subtotal |  |  |  | \$13,620,000 |  |


|  | PROPOSED <br> YRS 2012- <br> 2013 | REVSED <br> YRS |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Area | Street Name |  | From | To | Cost | Comments |
| SW | Lincoln St. | 2009 | 17th Ave. | 29th Ave. <br> REVISED | $\$ 1,368,000$ | Advanced and moved <br> from Monroe to Lincoln <br> from 20th to 29th <br> Avenues |
| NE | Euclid Ave. |  | Crestline <br> St. | Market St. | $\$ 1,110,000$ |  |
| NW | Northwest <br> Blvd. |  | Alberta <br> St. | Maple St. | $\$ 1,620,000$ |  |
| NW | Wellesley Ave. |  | "A" St. | Division <br> St. | $\$ 3,610,000$ |  |
| SE | 37 th Ave. |  | Grand <br> Blvd. | Perry St. | $\$ 580,000$ |  |
| NW | Post St. |  | Maxwell <br> Ave. | Buckeye <br> Ave. | $\$ 1,710,000$ |  |
| SW | 2nd Ave. |  | Post St. | Arthur St. | $\$ 2,520,000$ |  |
| SW | 3rd Ave. |  | Division <br> St. | Arthur St. | $\$ 1,330,000$ |  |
| SW | Grand Blvd. |  | High Dr. | 29th Ave. | $\$ 1,300,000$ |  |
|  | Subtotal |  |  |  | $\$ 15,148,000$ |  |


|  | PROPOSED <br> YRS <br> 2014-2015 | REVISED <br> YRS |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Area | Street Name |  | From | To | Cost | Comments |
| NE | Nevada St. |  | N. Foothills <br> Dr. | Francis <br> Ave. | $\$ 3,650,000$ |  |
| SE | 29 Ave. | 2006 | Southeast <br> Blvd. <br> REVISED | Grand <br> Blvd. | $\$ 2,170,000$ | Advanced to <br> meet water line <br> schedule and <br> coordinate with <br> Southeast Blvd. <br> project |
| SW | 29th Ave. | 2007 | Grand <br> Blvd. <br> REVISED | Freya St. | $\$ 2,790,000$ | Advanced as <br> part of Water <br> Main <br> replacement |
| NE | Mission Ave. | 2011 | Napa St. | Greene <br> St. | $\$ 1,420,000$ | Advanced as <br> part of Water <br> Main <br> replacement |
| SW | High Dr. |  | Grand <br> Blvd. | $29 t h$ Ave. | $\$ 2,220,000$ |  |
|  | Subtotal |  |  |  | $\$ 12,250,000$ |  |
|  |  |  |  | Total: | $\$ 69,382,693$ |  |

## 10-Year Street Plan for Rehabilitation of REVISED RESIDENTIAL STREETS <br> Paves 51 Miles

|  | PROPOSED <br> YRS <br> 2006-2007 | REVISED YRS |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Area | Street Name |  | From | To | Cost | Comments |
| SW | $1^{\text {st }}$ Ave. |  | Poplar St. | Maple St. | \$ 400,000 |  |
| SW | $2^{\text {nd }}$ Ave. |  | Coeur d'Alene St. | Maple St. | \$ 366,000 |  |
| SW | $37^{\text {th }}$ Ave. |  | Bernard St. | Grand Blvd. | \$ 722,000 |  |
| SW | $39^{\text {th }}$ Ave. |  | Browne St. | Lamonte St. | \$ 356,000 |  |
| SW | $40^{\text {th }}$ Ave. |  | Bernard St. | Lamonte St. | \$ 408,000 |  |
| SW | Manito Blvd. Northbound |  | High Dr. | 37th Ave. | \$ 41,000 |  |
| SW | Skyview Dr. Northbound |  | High Dr. | 37th Ave. | \$ 36,000 |  |
| SW | Skyview Dr. Southbound |  | High Dr. | 37th Ave. | \$ 21,000 |  |
| SW | Tekoa St. |  | 40th Ave. | 37th Ave. | \$ 70,000 |  |
| NW | "C" St. |  | Walton Ave. | Hoffman Ave. | \$ 265,000 |  |
| NW | "G" St. |  | Northwest Blvd. | Wellesley Ave. | \$ 648,000 |  |
| NW | Heroy Ave. |  | "G" St. | "A" St. | \$ 279,000 |  |
| NW | Hoffman Ave. |  | "G" St. | Alberta St. | \$ 419,000 |  |
| NW | Princeton Ave. |  | "G" St. | "C" St. | \$ 197,000 |  |
| NW | Riverside Ave. |  | Bridge End | Hemlock St. | \$ 184,000 |  |
| NE | Cook St. |  | Hoffman Ave. | Wellesley Ave. | \$ 23,000 |  |
| NE | Hoffman Ave. |  | Crestline St. | Haven St. | \$ 487,000 |  |
| NE | Lacey St. |  | Hoffman Ave. | Queen Ave. | \$ 125,000 |  |
| NE | Nelson St. |  | Wellesley Ave. | Queen Ave. | \$ 150,000 |  |
| NE | Queen Ave. |  | Lacey St. | Regal St. | \$ 116,000 |  |
| NE | Regal St. |  | Hoffman Ave. | Queen Ave. (east) (east) | \$ 55,000 |  |
| NE | Smith St. |  | Wellesley Ave. | Queen Avenue | \$ 166,000 |  |
| NE | Stone St. |  | Hoffman Ave. | Wellesley Ave. | \$ 19,000 |  |
| NE | Wabash Ave. |  | Smith St. | Haven St. | \$ 185,000 |  |
|  | Subtotal |  |  |  | \$5,738,000 |  |


|  | $\begin{aligned} & \hline \text { PROPOSED YRS } \\ & \text { 2008-2009 } \end{aligned}$ | $\begin{aligned} & \text { REVISED } \\ & \text { YRS } \end{aligned}$ |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Area | Street Name |  | From | To | Cost | Comment |
| SE | 11th Ave. |  | Altamont Blvd. (east) | Julia St. | \$ 576,000 |  |
| SE | 3rd Ave. |  | Magnolia St. | Regal St. | \$ 512,000 |  |
| SE | 4th Ave. |  | Magnolia St. | Regal St. | \$ 467,000 |  |
| SE | 9th Ave. |  | Altamont Blvd. | Jaques St. | \$ 125,000 |  |
| SE | Altamont Blvd. (west) |  | E. 2200 Altamont Blvd. | Altamont St. | \$ 277,000 |  |
| SE | Cook St. |  | 14th Ave. | Altamont Blvd. | \$ 78,000 |  |
| SE | Crestline St. |  | 5th Ave. | 3rd Ave. | \$ 80,000 |  |
| SE | Magnolia St. |  | 5th Ave. | 3rd Ave. | \$ 82,000 |  |
| SE | N. Magnolia Blvd. (east) |  | 12th Ave. | Altamont St. | \$ 243,000 |  |
| SE | Regal St. |  | 5th Ave. | 3rd Ave. | \$ 58,000 |  |
| SE | S. Altamont Blvd. (east) |  | Cook St. | 12th Ave. | \$ 106,000 |  |
| SE | S. Altamont Blvd. (west) |  | Cook St. | $1100 \mathrm{~S} .$ <br> Altamont | \$ 263,000 |  |
| SE | Woodfern St. |  | Altamont Blvd. (south) | Altamont Blvd. (north) | \$ 107,000 |  |
| NW | Belt St. |  | Nora Ave. | Montgomery Ave. | \$ 220,000 |  |
| NW | Buell Ct. |  | Hemlock St. | Montgomery Ave. | \$ 78,000 |  |
| NW | Cannon St. |  | Nora Ave. | Montgomery Ave. | \$ 164,000 |  |
| NW | Hemlock St. |  | Shannon Ave. | Montgomery Ave. | \$ 157,000 |  |
| NW | Indiana Ave. |  | Hemlock St. | Ash St. | \$ 357,000 |  |
| NW | Knox Ave. |  | Belt St. | Cul-de-sac | \$ 112,000 |  |
| NW | Mansfield Ave. |  | Belt St. | Elm St. | \$ 143,000 |  |
| NW | Montgomery Ave. |  | Nettleton St. | Belt St. (North) | \$ 80,000 |  |
| NW | Nora Ave. |  | Hemlock St. | Ash St. | \$ 233,000 |  |
| NW | Shannon Ave. |  | Hemlock St. | Elm St. | \$ 183,000 |  |
| NE | Addison St. |  | Indiana Ave. | Montgomery Ave. | \$ 183,000 |  |
| NE | Baldwin Ave. |  | Astor St. | Perry St. | \$ 372,000 |  |
| NE | Cincinnati St. |  | Indiana Ave. | Montgomery Ave. | \$ 101,000 |  |
| NE | Dakota St. |  | Indiana Ave. | Illinois Ave. | \$ 239,000 |  |
| NE | Ermina Ave. |  | Pearl St. (VAC) | Columbus St. | \$ 394,000 |  |
| NE | Illinois Ave. |  | Dakota St. | Hamilton St. | \$ 170,000 |  |
| NE | Montgomery Ave. |  | Astor St. | Hamilton St. (North) | \$ 475,000 |  |
| NE | Standard St. |  | Indiana Ave. | Montgomery Ave. | \$ 187,000 |  |
|  | Subtotal |  |  |  | \$6,822,000 |  |


|  | PROPOSED YRS 2010-2011 | $\begin{array}{\|l} \hline \text { REVISED } \\ \text { YRS } \\ \hline \end{array}$ |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Area | Street Name |  | From | To | Cost | Comment |
| SE | Crestline St. |  | Thurston Ave. | 37th Ave. | \$ 249,000 |  |
| SE | Helena St. |  | 42nd Ave. | Thurston Ave. | \$ 115,000 |  |
| SE | Hogan St. |  | 42nd Ave. | Thurston Ave. | \$ 44,000 |  |
| SE | Madelia St. |  | 42nd Ave. | Thurston Ave. | \$ 115,000 |  |
| SE | Perry St. |  | 45th Ave. | Thurston Ave. | \$ 318,000 |  |
| SE | Pittsburg St. |  | 44th Ave. | 37th Ave. | \$ 348,000 |  |
| SE | Thurston Ave. |  | Arthur St. | Crestline St. | \$ 666,000 |  |
| NW | Atlantic St. |  | Joseph Ave. | Columbia Ave. | \$ 83,000 |  |
| NW | Beacon Ave. |  | Dakota St. | Nevada St. | \$ 186,000 |  |
| NW | Calispel St. |  | Joseph Ave. | Francis Ave. | \$ 159,000 |  |
| NW | Columbia Ave. |  | Post St. | Division St. | \$ 498,000 |  |
| NW | Franklin Ct. |  | Calispel St. | Atlantic St. | \$ 135,000 |  |
| NW | Howard St. |  | Rowan Ave. | Columbia Ave. | \$ 68,000 |  |
| NW | Joseph Ave. |  | Post St. | Division St. | \$ 427,000 |  |
| NW | Nebraska Ave. |  | Post St. | Division St. | \$ 496,000 |  |
| NW | Normandie St. |  | Nebraska Ave. | Joseph Ave. | \$ 44,000 |  |
| NW | Post St. |  | Rowan Ave. | Dalke Ave. | \$ 254,000 |  |
| NW | Rowan Ave. |  | Wall St. | Whitehouse St. | \$ 248,000 |  |
| NW | Stevens St. |  | Rowan Ave. | Columbia Ave. | \$ 154,000 |  |
| NW | Washington St. |  | Rowan Ave. | Columbia Ave. | \$ 97,000 |  |
| NW | Whitehouse St. |  | Rowan Ave. | Columbia Ave. | \$ 55,000 |  |
| NE | Addison St. |  | Francis Ave. | Standard St. | \$ 176,000 |  |
| NE | Bridgeport Ave. |  | Division St. | Crestline St. | \$1,227,000 |  |
| NE | Courtland Ave. |  | Perry St. | Crestline St. | \$ 205,000 |  |
| NE | Glass Ave. |  | Perry St. | Crestline St. | \$ 415,000 |  |
| NE | Standard St. |  | Addison St. | Colton PI. | \$1,057,000 |  |
|  | Subtotal |  |  |  | \$7,839,000 |  |


|  | $\begin{aligned} & \text { PROPOSED YRS } \\ & \text { 2012-2013 } \end{aligned}$ | $\begin{aligned} & \text { REVISED } \\ & \text { YRS } \end{aligned}$ |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Area | Street Name |  | From | To | Cost | Comment |
| SW | 17th Ave. |  | Cedar St. | Madison St. | \$ 77,000 |  |
| SW | 18th Ave. |  | Cedar St. | Madison St. | \$ 217,000 |  |
| SW | 19th Ave. |  | Cedar St. | Madison St. | \$ 116,000 |  |
| SW | 20th Ave. |  | Adams St. | Madison St. | \$ 86,000 |  |
| SW | Adams St. |  | 21st Ave. | 15th Ave. | \$ 304,000 |  |
| SW | Jefferson St. |  | 21st Ave. | 15th Ave. | \$ 369,000 |  |
| SW | Lincoln St. | 2009 | 20th Ave. | 17th Ave. (west) | -\$ 264,000 | Advanced and moved to Arterialscombined with Monroe St. from 20th Ave. to 29th Ave. |
| SW | Madison St. |  | 21st Ave. | 17th Ave. | \$ 206,000 |  |
| SE | Rockwood Blvd. |  | Cowley St. | Crestline St. | \$1,764,000 |  |
| SE | Upper Terrace Rd. |  | Rockwood Blvd. | 17th Ave. | \$ 141,000 |  |
| NW | Alberta St. |  | Olympic Ave. | Rowan Ave. | \$ 230,000 |  |
| NW | Crown Ave. |  | "A" St. | Nettleton St. | \$ 388,000 |  |
| NW | Milton St. |  | Olympic Ave. | Rowan Ave. | \$ 222,000 |  |
| NW | Nettleton St. |  | Olympic Ave. | Rowan Ave. | \$ 222,000 |  |
| NW | Olympic Ave. |  | "A" St. | Nettleton St. | \$ 171,000 |  |
| NW | Queen Ave. |  | "A" St. | Nettleton St. | \$ 227,000 |  |
| NE | Addison St. |  | Rowan Ave. | Columbia Ave. | \$ 93,000 |  |
| NE | Columbia Ave. |  | Lidgerwood St. | $\begin{aligned} & \text { Cul-de-sac } \\ & \text { (east) } \end{aligned}$ | \$ 192,000 |  |
| NE | Joseph Ave. |  | Lidgerwood St. | Cincinnati St. | \$ 135,000 |  |
| NE | Lidgerwood St. |  | North Ave. | Francis Ave. | \$ 414,000 |  |
| NE | Nebraska Ave. |  | Lidgerwood St. | Cincinnati St. | \$ 258,000 |  |
| NE | Standard St. |  | North Ave. | Columbia Ave. | \$ 82,000 |  |
|  | Subtotal |  |  |  | \$5,914,000 |  |


|  | $\begin{aligned} & \text { PROPOSED YRS } \\ & \text { 2014-2015 } \end{aligned}$ | $\begin{aligned} & \text { REVISED } \\ & \text { YRS } \end{aligned}$ |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Area | Street Name |  | From | To | Cost | Comment |
| SW | $14^{\text {th }}$ Ave. |  | Lincoln St. (south) | Division St. (north) | \$ 466,000 |  |
| SW | Adams St. |  | Alley (south) of 3rd Ave. | Sprague Ave. | \$ 465,000 |  |
| SW | Jefferson St. |  | 4th Ave. | Sprague Ave. | \$ 504,000 |  |
| SW | Madison St. |  | 4th Ave. | Sprague Ave. | \$ 504,000 |  |
| SW | Monroe St. | 2008 | 29th Ave. | 20th Ave. | -\$1,104,000 | Advanced and moved to Arterialscombined with Lincoln St. |
| SE | $14^{\text {th }}$ Ave. |  | Division St. (north) | Grand Blvd. | \$ 102,000 |  |
| NW | A St. |  | Francis Ave. | Beacon Ave. | \$ 359,000 |  |
| NW | Adams St. |  | Wellesley Ave. | Rowan Ave. | \$ 328,000 |  |
| NW | Audubon St. |  | Holyoke Ave. | Beacon Ave. | \$ 161,000 |  |
| NW | Beacon Ave. |  | Audubon St. | Alberta St. | \$ 453,000 |  |
| NW | Holyoke Ave. |  | Indian Trail Rd. | Lindeke St. | \$ 460,000 |  |
| NW | Houston Ave. |  | Holyoke Ave. | Lindeke St. | \$ 344,000 |  |
| NW | Jefferson St. |  | Wellesley Ave. | Rowan Ave. | \$ 390,000 |  |
| NW | Lindeke St. |  | Francis Ave. | Beacon Ave. | \$ 297,000 |  |
| NW | Madison St. |  | Wellesley Ave. | Rowan Ave. | \$ 117,000 |  |
| NW | Wabash Ave. |  | Maple St. | Madison St. | \$ 298,000 |  |
| NE | Indiana Ave. |  | Lacey St. | Regal St. | \$ 116,000 |  |
| NE | Marshall Ave. |  | Nelson St. | Regal St. | \$ 43,000 |  |
| NE | Nelson St. |  | Mission Ave. | Marshall Ave. | \$ 163,000 |  |
| NE | Nora Ave. |  | Lacey St. | Regal St. | \$ 68,000 |  |
| NE | Regal St. |  | Mission Ave. | South Riverton | \$ 423,000 |  |
| NE | South Crescent Ave. |  | Lacey St. (north) | Regal St. | \$ 164,000 |  |
| NE | South Riverton Ave. |  | Lacey St. | Ermina Ave. | \$ 506,000 |  |
|  | Subtotal |  |  |  | \$ 6,731,000 |  |
|  |  |  |  |  |  |  |
|  |  |  |  | Total: | \$33,044,000 |  |

## Original Bond Funding

\author{

- Arterials <br> - Residential Streets <br> - L.I.D.s <br> - Utility Match <br> \$7,000,000 <br> - Bond Costs <br> \$65,000,000 <br> \$35,000,000 <br> \$10,000,000 <br> \$351,000 <br> TOTAL = \$117,351,000
}


## Proposed Bond Funding

\author{

- Arterials <br> \$77,910,700 <br> - Residential Streets \$29,247,920 <br> - L.I.D.s <br> \$10,000,000 <br> - Utility Match <br> \$7,000,000 <br> - General Expenses \$1,602,900 <br> TOTAL = \$125,761,520
}


## Total Difference

Proposed
Original

\$125,761,520<br>\$117,351,000<br>Difference $=\$ 8,410,520$

## Source of additional funds

Interest through 2007
\$2,059,160
Projected interest beyond 2007 \$6,000,000
Federal funds \& STA

Program Balance = \$ $\underline{637,040}$

## Funding Differences

Arterial

| Proposed | $\$ 77,910,700$ |  |
| :--- | :--- | :--- |
| Original | $\underline{\$ 65,000,000}$ |  |
|  | Total Increase $=$ | $\$ \mathbf{1 2 , 9 1 0 , 7 0 0}$ |

Residential

| Proposed | $\$ 29,247,920$ |
| :--- | :--- |
| Original | $\$ 35,000,000$ |
|  | Total Decrease $=$ |

## Request - CSAC Approve Proposed Bond Funding Allocations

- Arterials
\$77,910,700
- Residential Streets \$29,247,920
- L.I.D.s
- Utility Match
\$10,000,000
- General Expenses $\$ 1,602,900$

Total $=\$ 125,761,520$

