

CITY OF MERCER ISLAND CITY COUNCIL MEETING AGENDA

Monday May 18, 2015 6:00 PM

Mayor Bruce Bassett
Deputy Mayor Dan Grausz
Councilmembers Debbie Bertlin, Jane Brahm,
Mike Cero, and Benson Wong

Contact: 206.275.7793, council@mercergov.org www.mercergov.org/council

All meetings are held in the City Hall Council Chambers at 9611 SE 36th Street, Mercer Island, WA unless otherwise noticed

"Appearances" is the time set aside for members of the public to speak to the City Council about any issues of concern. If you wish to speak, please consider the following points:

(1) speak audibly into the podium microphone, (2) state your name and address for the record, and (3) limit your comments to three minutes.

Please note: the Council does not usually respond to comments during the meeting.

REGULAR MEETING

STUDY SESSION, 6:00 PM

(1) AB 5070 2015 Periodic Comprehensive Plan Update – Review of Council Issues

CALL TO ORDER & ROLL CALL, 7:00 PM

SPECIAL BUSINESS

Parks & Recreation Staff Recognition

APPEARANCES

MINUTES

(2) Special Joint Meeting with MISD Board Minutes of April 30, 2015

CONSENT CALENDAR

(3) Payables: \$187,551.42 (05/07/15) & \$442,297.18 (05/14/15)

Payroll: \$754,936.47 (05/15/15)

(4) AB 5072 Arts Council 2014 Annual Report and 2015 Work Plan

REGULAR BUSINESS

- (5) AB 5074 City Council Vacancy Options
- (6) AB 5053 Public Hearing: Council Preview of 2016-2021 Transportation Improvement Program
- (7) AB 5073 Cross-Connection Control Program Code Update (1st Reading)
- (8) AB 5069 First Quarter 2015 Financial Status Report & 2015-2016 Budget Adjustments

OTHER BUSINESS

Councilmember Absences Planning Schedule Board Appointments Councilmember Reports

ADJOURNMENT



BUSINESS OF THE CITY COUNCIL CITY OF MERCER ISLAND, WA

AB 5070 May 18, 2015 Study Session

2015 PERIODIC COMPREHENSIVE PLAN UPDATE - REVIEW OF COUNCIL ISSUES

Proposed Council Action:

Conduct a discussion of the 2015 periodic Comprehnsive Plan update and provide direction to staff.

DEPARTMENT OF Development Services Group (Scott Greenberg)

COUNCIL LIAISON n/a

EXHIBITS 1. AB 5067 (5/4/2015)

2. Proposed Revised Land Use Element

APPROVED BY CITY MANAGER

AMOUNT OF EXPENDITURE \$ n/a

AMOUNT BUDGETED \$ n/a

APPROPRIATION REQUIRED \$ n/a

SUMMARY

BACKGROUND

On May 4, 2015, City Council discussed the 2015 periodic Comprehensive Plan update. See Exhibit 1, Agenda Bill 5067. Prior to the May 4, 2015 meeting, Councilmembers posed some issues for discussion, which were partially addressed during the meeting. Due to time constraints, discussion of the following three issues were postponed until the May 18, 2015 City Council study session. The issue number, description of each issue, and associated questions are from the issues list previously distributed to the City Council:

- 1. Population Growth: Goal 1.6 under Action Plan at Page 50. What are implications of accepting population growth to 25,200 persons by 2030? Should we adopt as part of our CP a statement that the City can no longer plan for continuous population growth increases due to our geography? The second sentence (dealing with build out by 2035) is important and we need to understand what it means, whether it is correct, how other cities have dealt with this, what our options are for dealing with this?
- 5. Town Center Purpose Economic Development: Goal 6 Economic Development Policies at Page 45 raises issue of whether Town Center should have as one of its purposes to draw consumers from other areas of Puget Sound.
- 7. Level of Service: Do we want to go to a LOS D standard at some or all intersections?
 - · What is the significance of going to LOS D and what does it mean to drivers?
 - Which intersections now operate at LOS D or lower?
 - Does keeping LOS C permit us to charge higher impact fees?
 - Can we state that LOS C remains our aspirational goal but LOS D would be acceptable when necessary?

• If Section 10.3 is intended to give the City some flexibility if the LOS standard cannot be maintained, why not keep Sect. 10.1 at LOS C? Otherwise, 10.3 would seem to give us an excuse to go to LOS E in some areas.

The Planning Commission's recommended Comprehensive Plan update is available online. Click on agenda item 7 at the following link:

http://sirepub.mercergov.org/meetings/mtgviewer.aspx?meetid=156&doctype=AGENDA

ADOPTION OPTIONS

The State-mandated deadline for adopting the periodic Comprehensive Plan update is June 30, 2015. With this in mind, the following options are available:

Option 1: Adopt Planning Commission's Recommended Plan by June 30, 2015. This option would comply with the State's June 30, 2015 deadline. Staff would return for first reading with a final draft of the updated Comprehensive Plan on June 1, 2015 incorporating Council comments from the May 4, 2015 and May 18, 2015 City Council meetings. Second reading and adoption would be scheduled for June 15, 2015.

Option 2: Adopt Planning Commission's Recommended Plan with Revised Town Center Policies by June 30, 2015. Staff is recommending this option, which would comply with the State's June 30, 2015 deadline and acknowledge the current Town Center work. Like Option 1, staff would return for first reading with a final draft of the updated Comprehensive Plan on June 1, 2015 incorporating Council comments from the May 4, 2015 and May 18, 2015 City Council meetings. This draft would also include a revised Land Use Element. See Exhibit 2. Second reading and adoption would be scheduled for June 15, 2015.

The revised Land Use Element incorporates the staff-recommended edits previously provided to Council and newly recommended changes to the Town Center policies. The staff-recommended changes are shown in "track changes" mode (showing changes from the Planning Commission's recommended version) with yellow highlighting. The proposed changes are intended to: add information regarding the current Town Center Development and Design Guidelines update process, provide updated information related to the Town Center, and acknowledge the need to periodically re-evaluate growth targets. The proposed changes provide an improved and more contemporary policy basis for the Town Center Development and Design Guidelines update. Many of the proposed changes are based on comments from the Town Center Stakeholder Group.

This approach has the benefit of allowing the City to meet the state deadline for the update in a way that does not present likely conflicts with the outcome of the Town Center visioning process. This approach could also be used to provide other modifications or placeholders in the updated Comprehensive Plan for any other areas where more analysis is needed.

Option 3: Delay Adoption Until Completion of Town Center Development and Design Guidelines. This option would not comply with the State's June 30, 2015 deadline. The Comprehensive Plan update would be adopted after current work on the Town Center Development and Design Guidelines is complete. Appropriate policies reflecting the Town Center work would then be added to the draft Comprehensive Plan. Staff would return on June 1, 2015 with a resolution recognizing substantial progress toward updating the Comprehensive Plan and explaining why the June 30, 2015 deadline cannot be met. Such resolution could help protect the City from any legal action initiated due to missing the June 30, 2015 deadline.

RECOMMENDATION

Development Services Group Director

- 1. Provide direction to staff on the issues identified on Page 1 of this Agenda Bill.
- 2. Provide direction to staff on the adoption options described above. Staff recommends Option 2.



BUSINESS OF THE CITY COUNCIL CITY OF MERCER ISLAND, WA

AB 5067 May 4, 2015 Regular Business

2015 PERIODIC COMPREHENSIVE PLAN UPDATE (1ST READING)

Proposed Council Action:

Provide staff with any requested changes and advance Ordinance No. 15C-03 to a second reading on June 15, 2015.

DEPARTMENT OF

Development Services Group (Scott Greenberg)

COUNCIL LIAISON

n/a

EXHIBITS

1. Plan Update Scope of Work

Memorandum from the Planning Commission to the City Council dated November 19, 2015

3. Proposed Ordinance No.15C-08

4. Planning Commission Findings of Fact and Conclusions of Law

APPROVED BY CITY MANAGER

AGER (Lul. Culer 4-29-15

AMOUNT OF EXPENDITURE \$ n/a

AMOUNT OF EXPENDITURE	\$ n/a
AMOUNT BUDGETED	\$ n/a
APPROPRIATION REQUIRED	\$ n/a

SUMMARY

BACKGROUND

Pursuant to Chapter 36.70A.040 of the Revised Code of Washington (RCW), the City of Mercer Island is required to plan under the Washington State Growth Management Act (GMA). Per RCW 36.70A.130(1), the City of Mercer Island shall take legislative action to review and, if needed, revise its Comprehensive Plan and development regulations to comply with the requirements in the GMA, which are found in Chapter 36.70A RCW. The update must also be consistent with the Countywide Planning Policies and other regional planning documents. Section 36.70A.130(5) RCW establishes a continuing evaluation and review process by mandating that the City update its Comprehensive Plan every eight years. The periodic revisions to the Comprehensive Plan currently in process shall be completed no later than June 30, 2015.

The first step of the City's Comprehensive Plan periodic update process commenced on February 3, 2014 when the City Council reached consensus to move forward with the proposed scope of work and timeline for updating the City's Comprehensive Plan. On July 21, 2014, the Council formally accepted the scope of work as part of the Planning Commission's 2014 Work Program. See Exhibit 1.

The Council requested a "review light" of the Plan to reduce staff time and dollars spent on the update. The scope of work encouraged minimal changes by focusing predominantly on updating data and information throughout the Comprehensive Plan. Policy changes were proposed only where necessary to maintain or achieve consistency with State, regional, and countywide policies. Detailed below are proposed policy-based amendments.

PROPOSED AMENDMENTS

The scope of work accepted by the City Council emphasized a de minimus update to the Comprehensive Plan to revise background information and incorporate current data. Below is a summary of substantive proposed changes to the City's Comprehensive Plan by element.

Table of Contents and Introduction

- Updated background information.
- Added new Community Value of "Fiscal responsibility."

Land Use Element

- · Updated background information, including data and maps.
- · Updated housing and employment growth targets and zoned capacity.
- · Added sustainability information and policies.
- · Added new policy advocating for more limited future growth targets.

Housing Elements

- Revised element to acknowledge the role of Accessory Dwelling Units (ADUs) in helping to achieve housing goals.
- · Updated housing growth targets and zoned capacity.
- Added a new policy to support housing options for seniors, low income, and other special needs populations.
- Added a new policy encouraging the allowance of one innovative housing project.
- · Added a policy to encourage energy efficiency and sustainability in housing.

Transportation Element

- Updated background information, including data and maps.
- Added a policy to encourage Transportation Demand Management (TDM) strategies.
- · Added a policy to prioritize investments in the Town Center.
- Added a policy to promote a multi-modal transportation system.
- · Added a policy to comply with state climate change initiatives.
- Added a policy to coordinate with other agencies to develop strategies to protect and recover from disasters.
- Changed the City's minimum Level of Service (LOS) from "C" to "D".

Utilities Element

- Updated background information, including data and maps.
- Added a policy to encourage wireless providers to increase the battery life of large cell sites.

Capital Facilities Element

- Updated background information, including data and maps.
- · Added sustainability information.
- Added policies to encourage City operations to minimize their carbon footprint and be more energy
 efficient.
- Added a new policy to implement proposed projects in the City's Pedestrian and Bicycle Facilities
 Plan.

Staff is proposing several edits to the Planning Commission's recommended Comprehensive Plan. These changes shown in yellow highlighting on Exhibit 3 will correct errors and omissions in the document. The changes include:

- Updated data to reflect 999 housing units permitted since 2006
- · Added Accessory Dwelling Units back into Table 4 on page 11 of the Land Use Element
- · Corrected typographical errors and formatting issues

Staff also added an acknowledgements page (no yellow highlighting) and incorporated the newly adopted Shoreline Master Program policies (per Ordinance No. 13C-12) (also, no yellow highlighting).

PROCEDURAL REQUIREMENTS

A Comprehensive Plan amendment is a legislative action as set forth in Mercer Island City Code (MICC) Section 19.15.010(E). Applicable procedural requirements for a legislative action are contained within MICC 19.15.020, including the Planning Commission conducting an open record public hearing and forwarding a recommendation to the City Council. The decision criteria by which a Comprehensive Plan amendment request is evaluated are contained in MICC 19.15.020(G)(1). As the decision making authority for legislative actions, the City Council subsequently conducts a public meeting and takes final action.

The City issued a Public Notice of Application and Open Record Hearing, which were published in the City's weekly permit bulletin on October 6, 2014. The Notice was also published in the Mercer Island Reporter on October 29, 2014. The initial public comment period ran from October 6, 2014 through 5:00 P.M. on November 12, 2014. The City received no written comments concerning the proposed amendment during the comment period.

A State Environmental Policy Act (SEPA) review for a non-project action as defined by WAC 197-11-704(2)(b)(ii) is required for a proposed Comprehensive Plan amendment. A SEPA checklist was prepared for this proposal. The SEPA Responsible Official determined that this proposal would not have a probable significant adverse impact on the environment, and a SEPA Determination of Non-Significance (DNS) was issued on November 17, 2014.

The Planning Commission held eight public meetings and one open record public hearing to consider the draft Comprehensive Plan changes. Formal review of the proposed Comprehensive Plan revisions by the Planning Commission began on July 16, 2014 with an initial look at the draft Housing Element, which continued through the August 6, 2014 meeting. On August 20, 2014 and September 3, 2014, the Planning Commission reviewed the draft Land Use Element followed by amendments to the Transportation Element on September 17, 2014 and October 1, 2014. The Capital Facilities Element was considered by the Commission on October 15, 2014. On November 5, 2014, the Planning Commission reviewed proposed changes to the Introduction, Utilities Element, and Capital Facilities Element. The Planning Commission held an open record public hearing on November 19, 2014 on the proposed periodic Comprehensive Plan update. No members of the public requested to speak during the open record public hearing. The Commission recommended an updated Comprehensive Plan, which is included as Exhibit 2-B to this agenda bill. The Planning Commission included a cover letter (Exhibit 2) and adopted findings of fact and conclusions of law to support their recommendation (Exhibit 4).

CITY COUNCIL REVIEW

As described above, the City Council is the final decision making authority on legislative actions within the City. Two readings of Ordinance No. 15C-08 to consider the Planning Commission's recommendation on the 2015 periodic Comprehensive Plan updates are scheduled in front of the City Council. The first reading will be held on May 4, 2015 and the second reading is anticipated on June 15, 2015.

Page 3

As required by MICC 19.02.020(F)(1), "only one open record hearing shall be required prior to action on all discretionary and legislative actions." As stated previously, the Planning Commission held an open record public hearing on November 19, 2014. Furthermore, MICC 19.02.010(E) stipulates that the City Council considers legislative actions in a public meeting. Consequently, public testimony is not typically taken during the City Council meeting regarding the Comprehensive Plan update. However, to encourage public participation, members of the public should be provided with an opportunity to speak during the public meeting after the staff presentation. Planning Commission Vice-Chair Richard Weinman will attend the City Council meeting to answer any questions about the Planning Commission's recommendation.

The City Council may take action on the proposed 2015 periodic Comprehensive Plan updates after the second reading on June 15, 2015 by approving the Planning Commission's recommendation, approving with conditions, or denying the recommendation.

RECOMMENDATION

Development Services Group Director

MOVE TO: Set Ordinance No. 15C-08 for second reading and adoption at the June 15, 2015 meeting.

Land Use





City of Mercer Island

Comprehensive Plan

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LAND USE ELEMENT

I. INTRODUCTION

Mercer Island prides itself on being a residential community. As such, most of the Island's approximately 6.2 square miles of land area is developed with single family homes. The Island is served by a small Town Center and two other commercial zones which focus on the needs of the local population. Mixed-use and multi-family developments are located within the Town Center. Multi-family development also rings the Town Center and the western fringe of the smaller Commercial Office Zone.

Parks, open spaces, educational and recreational opportunities are highly valued and consume a large amount of land. The Island has over 467 472 acres of park and open space lands including small neighborhood parks and trails as well as several larger recreational areas, including Luther Burbank Park and the Lid Park above the Interstate 90 tunnel. One hundred and fifteen acres of natural-forested land are set aside in Pioneer Park and an additional 150 acres of public open spaces are scattered across the community. There are three elementary schools, one middle school and a high school owned and operated by the Mercer Island School District. In addition, there are several private schools at the elementary and secondary education levels.

The community strongly values environmental protection. As a result, local development regulations have sought to safeguard land, water and the natural

environment, balanced with private property rights. To reflect community priorities, development regulations also attempt to balance views and tree conservation.

For many years, Mercer Island citizens have been concerned about the future of the community's downtown. Past business district revitalization initiatives (e.g. Project Renaissance in 1990) strove to overcome the effects of "under-capitalization" in the Town Center. These efforts sought to support and revitalize downtown commercial/retail businesses and devised a number of recommendations for future Town Center redevelopment. Growing out of previous planning efforts, a renewed interest in Town Center revitalization emerged in 1992 -- one looking to turn the 33 year old downtown into the vital economic and social center of the community.

In 1992 the City of Mercer Island undertook a major "citizen visioning" process that culminated in a broad new vision and direction for future Town Center development as presented in a document entitled "Town Center Plan for the City of Mercer Island", dated November 30, 1994. The City used an outside consultant to help lead a five day citizen design charrette involving hundreds of island residents and design professionals. This citizen vision became the foundation for new design and development standards within the Town Center and a major part of the new

Comprehensive Plan that was adopted in the fall of 1994. At the same time, the City invested about \$5 million in street and streetscape improvements to create a central pedestrian street, along 78th Avenue and route the majority of vehicular trips around the core downtown onto 77th and 80th Avenues. Specific new design and development standards to implement the Town Center vision were adopted in December of 1995. The Mercer Island Design Commission, city staff and citizens used these standards to review all Town Center projects until 2002.

In 2002, the City undertook a major planning effort to review and modify Town Center design and development guidelines, based on knowledge and experience gained from the previous seven years. Several changes were made in the existing development and design standards to promote public-private partnerships, strengthen parking standards, and develop public spaces as part of private development. Another goal of the revised standards was to unify the major focal points of the Town Center including the pedestrian streetscape of 78th Avenue, an expanded Park-and-Ride and Transit Facility, the public sculpture garden, and the Mercerdale Park facility. As a result, the following changes were made to the design standards:

- Expanding sidewalk widths along the pedestrian spine of 78th Avenue between Mercerdale Park on the south and the Sculpture Garden Park on the north,
- Identifying opportunity sites at the north end of 78th for increased public spaces,
- Requiring that new projects include additional public amenities in

- exchange for increased building height above the two-story minimum, and
- Increasing the number of visual interest design features required at the street level to achieve pedestrian scale.

The changes to the design and development standards were formulated by a seven member Ad Hoc Committee composed of citizen architects, engineers, planners and several elected officials. Working for three months, the Ad Hoc Committee forwarded its recommendations to the Planning Commission, Design Commission and City Council for review. The revised Town Center Development and Design Standards (Mercer Island City Code Chapter 19.11) were adopted by City Council in July 2002 and continue to implement the Town Center vision.

The City's efforts to focus growth and revitalize the Town Center through targeted capital improvements, development incentives and design standards to foster high quality development are now bearing fruit. As of June 2005, 86 new units had been constructed, 394 units were in various stages of advanced construction, and 420 units were in the permitting pipeline. A total of 112,000 square feet of commercial will be added to the Town Center as a result of projects built since 2001, under construction or in the permitting pipeline. Between 2001 to 2007, 510 new housing units, and 115,922 square feet of commercial area were constructed in the Town Center. Between 2007 and August 2014, 360 new housing units, and 218,015 square feet of new commercial area waswere constructed.

Land Use - 3

In March, 2014, the City Council initiated a new planning effort to review the Town Center Development and Design Standards and make changes that would guide further development that is expected to accelerate with the scheduled commencement of East Link Light Rail service in 2023. This effort included bringing in outside experts, having multiple public meetings, naming a 42person Stakeholder Group that could consider and provide advice as to various proposals, and selecting a 9-person Town Center Liaison Group comprised of City Council, Planning Commission and Design Commission members that would help facilitate the process and ensure that public input was being given full consideration. While that process is still underway with changes in the Development and Design Standards to be considered in the second half of 2015 by the Planning Commission, Design Commission and City Council, critical input has already been received and taken into account in developing this Comprehensive Plan.

During 2004, the City engaged in a major effort to develop new design standards for all non-single family development in zoning districts outside the Town Center. This effort also used an Ad-Hoc process of elected officials, design commissioners, developers, and architects. The design standards for Zones Outside of Town Center were adopted in December 2004. These standards provide new direction for quality design of non-residential structures in residential zones and other multi-family, commercial, office and public zones outside the Town Center.

In 2006, a grassroots effort of Island citizens led the City to modify the vision statement in its comprehensive plan to include

language embracing general sustainability, and in May 2007 the Council committed to a sustainability work program as well as a specific climate goal of reducing greenhouse gas emissions by 80% from 2007 levels by 2050, which was consistent with King County and Washington State targets. Later in 2007, the Council set an interim emissions reduction goal (often called a "milepost") for City operations of 5% by 2012.

From 2010 to 2014, with the entire community's sustainability in mind, the City has implemented a wide range of outreach programs, efficiency campaigns, alternative energy initiatives, land-use guidelines, and other natural resource management measures designed to minimize the overall impacts generated by Island residents, for the benefit of future generations. Due to the 20-year horizon envisioned by this comprehensive plan, it is especially appropriate to include measures that address the long-term actions needed to reduce greenhouse gas emissions, ideally in collaboration with other local governments. Actions that the City will take in the management of its own facilities and operations are addressed in the Capital Facilities Element of this plan.

These measures, and others under consideration, are identified in more detail in a rolling 6-year Sustainability Plan, to be adopted in 2015, which will guide the City's internal and external actions while taking into account the interrelated issues of climate change, population change, land use, public infrastructure, natural resources management, quality of life, public health, and economic development.

Updates to this document were made in 2014 to comply with the Countywide Planning Policies, including updated housing and employment targets.

In 2014, the city began a process to review the vision for the Town Center. The new

vision includes an extensive public process, and may result in changes to the Town
Center Plan. The Land Use Element specific to the Town Center will be reviewed and updated as appropriate following this process.

II. EXISTING CONDITIONS AND TRENDS

Town Center

The Town Center is a 76-acre bowl-shaped area that includes residential, retail, commercial, mixed-use and office-oriented businesses. Historically, convenience businesses -- groceries, drugstores, service stations, dry cleaners, and banks -- have dominated the commercial land uses; many of them belonging to larger regional or national chains. Retailers and other commercial services are scattered throughout the Town Center and are not concentrated in any particular area. With a diffused development pattern, the Town Center is not conducive to "browsing", making movement around the downtown difficult and inconvenient for pedestrians, physically disadvantaged persons and bicyclists.

Mercer Island's downtown is located only 3 miles from Seattle and 1 mile from Bellevue via I-90. I-90 currently provides critical vehicular, bicycle and pedestrian access to the Town Center as well as the rest of the Island. Voter-approved Rregional transportation plans will result in development by Sound Transit of East Link Light Rail in the center roadway of the I-90 corridor with a rail station adjacent to Mercer Island Town Center. Construction in and closure of the center roadway is expected to begin in 2017 and be completed in 2023 at which time East Link is scheduled to be operational. Easy accessibility by Town Center residents to East Link is a further reason for focusing most future City population growth in the Town Center area rather than by increasing density in the single family neighborhoods

that are further away from Town

Centeranticipate future development of a high capacity transit system in the 1-90 corridor. In light of recent and potential future public transportation investments in the 1-90 corridor and in keeping with the region's emerging growth philosophy, redevelopment and mModerate concentration of any future growth into Mercer Island's Town Center represents the wisest and most efficient use of the transportation infrastructure.

As required by the Growth Management Act of 1990, the Land Use Element presents a practical and balanced set of policies that address current and future land use issues. An inventory of existing land uses (Table 1 and 2 below) and a forecast of future development and population trends (Section III.) provide a backdrop for issues and policies. Subsequent sections IV and V address major land use issues and policies for the Town Center and non-Town Center areas.

Table 1. Town Center Land Uses & Facts Snapshot (December 2004May 2015)

The state of the s	
Total Land Area	76.5 acres
Total Net Land Area (excludes public right-of-way)	62.2 <u>61.1</u> acres
Total Floor Area (includes all uses)	1,657,4822,385,723 square feet (2719.87% office, 2214.79% retail, 4965.34% residential, 2% public)
Total Floor Area – Ratio	0.61 <u>0.90</u>
Total Housing Units	796 1532

Total Net Residential	13-25.07 units/acre	
Density	(Approx. 60 <u>74.49</u>	
	units/acre on sites	
	with residential uses)	
Total Employment	4,300 3,993	

Notes: This table includes two one mixeduse project—The Hadley Apartments-s currently under which were was under construction as of June 2005 May 2015. (i.e. Island Market Square and Building A of The Mercer.) Several additional significant projects are in the development pipeline

Areas Outside the Town Center

Single family residential zoning accounts for 90_88% of the Island's land use. There are 3,705-3,534 acres zoned for single family residential development. This compares to 76_77 acres in the Town Center zones, 19 acres for Commercial Office zone, and 99_103 acres in multi-family zones (Table 2). City Hall is located in a Commercial Office zone, while other key civic buildings such as the Post Office and the Main Fire Station are located in the Town Center and City Hall. Many of the remaining public buildings, schools, recreational facilities and places of religious worship are located in residential or public areas zones.

Approximately 95%96% of all residential land on Mercer Island is currently developed. Over the last thirty years, most public facilities have been re-constructed, or have planned additions, in sufficient quantities to serve current and projected populations. This category includes schools, parks and recreation facilities, streets and arterials, municipal offices and fire stations. Future re-investments in these facilities will primarily improve the reliability and

and are tentatively expected to begin construction on or before 2007.

Employment data from 2013 PSRC Covered Employment Estimates by Census Tract.
Town Center is within Census Tract 243, which also includes non-Town Center land (mostly residential)

function of the community's
"infrastructure" rather than adding
significant new capacity. [Refer to the
Capital Facilities Element for a more indepth discussion of public facilities.]

Single family residential zones designate a number of different lot sizes and densities including 8,400 sq. ft., 9,600 sq. ft., 12,000 sq. ft. and 15,000 sq. ft. Of the 3,300-3,534 acres in these zones, approximately 145 remain unimproved. Most unimproved lots are small parcels and/or are platted building lots within previously developed neighborhoods. Some additional capacity exists in larger lots which can be subdivided. However, during the planning horizon, the City expects an average of roughly six subdivisions a year, the majority of which will be short plats of four or fewer lots.

The most densely developed neighborhoods are found on the Island's north end. This includes East Seattle and First Hill as well as neighborhoods immediately north and south of the I-90 corridor and areas along most of the entire length of Island Crest Way.

The least densely populated neighborhoods are ones with the largest minimum lot size and are designated as Zone R-15 (15,000 sq. ft. minimum lot size). These neighborhoods, generally located along East and West Mercer Way, contain the greatest amount of undeveloped residential land and often contain extremely steep slopes, deep and narrow ravines and small watercourses. Because environmentally sensitive areas often require careful development and engineering techniques, many of these undeveloped lands are difficult and expensive to develop.

Generally, Mercer Island's oldest neighborhoods are situated on a fairly regular street grid with homes built on comparatively small lots 40 to 60 years ago. Interspersed among the older homes are renovated homes and new homes that are often noticeably larger. Newer developments tend to consist of large homes on steeply pitched, irregular lots, with winding narrow private roads and driveways. Many residential areas of Mercer Island are characterized by large mature tree cover. Preservation of this greenery is an important community value.

Most Mercer Island multi-family housing is located in or on the borders of the Town Center. However, two very large complexes straddle I-90 and are adjacent to single family areas. Shorewood Apartments is an older, stable development of nearly 600 646 apartment units. It was extensively remodeled in 2000. North of Shorewood and across I-90 is the retirement community of Covenant Shores. This development will have has a total of 255 237 living units, ranging from independent living to fully assisted living.

There is one Commercial/Office (CO) zone outside the Town Center. It is located along the south side of the I-90 corridor at East Mercer Way and contains several office buildings, including the Mercer Island City Hall. In the summer of 2004, the regulations in the CO zone were amended to add retirement homes as a permitted use with conditions.

Table 2. Land Uses Outside Town Center (2004) Zones and Acreage (2014)

ZONE	<u>ACREAGE</u>
<u>Business - B</u>	<u>2.85</u>
<u>Commercial Office - CO</u>	<u>19.45</u>
Multifamily - MF-2	<u>42.03</u>
Multifamily - MF-2L	<u>7.73</u>
Multifamily - MF-3	<u>53.73</u>
<u>Public Institution - P</u>	<u>284.31</u>
<u>Planned Business - PBZ</u>	<u>13.89</u>
Single Family - R-12	<u>77.44</u>
Single Family - R-15	<u>1277.04</u>
Single Family - R-8.4	<u>779.36</u>
Single Family - R-9.6	<u>1399.98</u>
Town Center - TC	<u>77.16</u>

Zone	Land (Acres)
Single Family R-8.4	830
Single Family R-9.6	1,494
Single Family R-12	77
Single Family R-15	1,304
Multi-Family MF-3	54
Multi-Family MF-2L	8
Multi-Family MF-2	37
Planned Business - PBZ	15
Commercial Office CO	19
Business – B	3
Public Institutions – P	184

Note: Figures above include adjacent rightof-way.

For land use and transportation planning purposes, Mercer Island has not been designated as an Urban Center in the Puget Sound Regional Council's Vision 20202040. As such, Mercer Island will not share in the major growth of the region, but will continue to see new employment and residential development, most of which will be concentrated in the Town Center. Employment will continue to grow slowly

and will be significantly oriented towards serving the local residential community. Transit service will focus on connecting the Island to other metropolitan and subregional centers via Interstate 90 and the region's high capacity transit system.

III. GROWTH FORECAST

Residential and Employment 20-year Growth Targets

The King County Countywide Planning Policies (CPPs) establish growth targets for all of the jurisdictions within King County. The CPPs were initially adopted in 1992, and have been amended several times since then. Elected officials from King County, the Cities of Seattle and Bellevue, and the Suburban Cities Association meet as the **Growth Management Planning Council** (GMPC). This Council makes recommendations to the County Council, which has the authority to adopt and amend the CPPs. During 20122009 032003, the GMPC worked with an inter-jurisdictional team of King County Planning Directors to determine an equitable distribution of the growth targets throughout the County. It was agreed that the City of Mercer Island would plan to accommodate 2,0001,437 new housing units and 1,000800 new jobs over the 2001 2022 planning period between 2006 and 2031. GMA requires jurisdictions to plan for 20 years of

forecasted growth, so the growth target time horizon was extended out to 2035-(See Table 3).

Table 3 - Growth Targets

Housing Growth Target (in units)

THE STATE OF THE S	and an inter			
Original growth target, 2006-20312022			2,000	
GMPC Targets				
Adjusted growth targe	et, 2006-	2,32	<u>01,4</u>	
2035 Housing Target			37	
		add	ition	
		al		
		hou	sing	
		unit	is	
Job Target	800 additional jobs	÷		

Employment Growth Target (in jobs)

	-
Original growth target, 2006-2031	<u>1,000</u>
Adjusted growth target, 2006-2035	<u>1,160</u>

Employment and Commercial Capacity

According to the 2002 Puget Sound Regional Council, as of March 2010 Eastside Economic Forum Report, there are approximately 7,8836,622 total jobs on Mercer Island¹ (Hebert Research, Inc.). Based on estimates done by the Suburban Cities Association and the City of Mercer Island, there are approximately 4,292 jobs in the Town Center alone. The City's analysis completed to inform the 2014 King County Buildable Lands Report shows that According to the 2002 King County Buildable Lands Report, Mercer Island has the capacity for a total of 2,373 new jobs; well in excess of the 1,160 growth target for which Mercer Island must have sufficient zoned land to accommodate. 1,248 new jobs, with an additional 228 jobs from planned developments. Approximately 25,000 sq. ft. of new commercial space was completed in 2002 2005. In addition, approximately 59,000 sq. ft. of new commercial space was under construction with an additional 28,000 sq. ft. of commercial development currently in the entitlement process.

¹ Housing Analysis Appendix, Exhibit J-1, page A-17.

Residential Growth

The Comprehensive Plan contains three types of housing figures: a capacity estimate, a growth target, and a housing and population forecast. Each of these housing numbers serves a different purpose.

Housing Capacity

As required in a 1997 amendment to the Growth Management Act (RCW 36.70A.215), recent growth and land capacity in King County and associated cities have been reported in the 2014022002 King County Buildable Lands Report.

The capacity estimate identifies the number of new units that could be accommodated on vacant and redevelopable land under current zoning. The capacity estimate is not a prediction of what will happen, merely an estimate of how many new units the Island could accommodate based on our current zoning code, the number and size of vacant properties, and some standard assumptions about the redevelopment potential of other properties that could accommodate additional development.

According to the 2014022002 Buildable Lands Report, the City of Mercer Island has the capacity for 2,2712,004 additional housing units on properties designated for residential uses through new development on vacant lands and/or through redevelopment of underutilized lands. Based on zoning and redevelopment assumptions done in 2012022002 for the Buildable Lands Report, about 1,279-614 new housing units could be accommodated in single family zones, 14341 new housing units could be accommodated in multifamily zones and

<u>1247</u>641 units could be accommodated in mixed use zonesthe Town Center.

These numbers may change in the next Buildable Lands Report based on zoning changes resulting from the revisions to the Town Center Development and Design Guidelines now under consideration.

Changes based on these Code revisions are not expected to increase or decrease this number by more than 20%.

The housing capacity numbers, particularly in the mixed use zones (Town Center), are currently under review. Based on recently permitted projects and closer observation of redevelopment factors, the City is analyzing the current Town Center capacity estimates and believes capacity in the Town Center may be more than originally thought. Redevelopable land in the Town Center was determined Based bases based on a preliminary an analysis of those parcels which currently have an improvement to land value ratio of .5 or less and are not in public or utility ownership.7 Additionally, townhomes and condominium properties were not considered redevelopable, and only those properties allowing 2.5 residential units or more are included in the analysis., the City believes that there may be capacity in the Town Center for as many as 1300 additional multifamily units. Future assumed densities for this preliminary figure were based on the density of recently permitted projects (2/3 mixed-use, 1/3 commercial only). This methodology used in the 2014 Buildable Land Analysis is a similar methodology to that used in the 2007 Buildable Lands Report. This capacity is in addition to those projects which are currently under construction.

The City is revising the capacity estimates based on recent construction and development trends in the Town Center and concerns about critical area limitations in single family zones. The City will provide new official capacity estimates for all portions of the Island in the next Buildable Lands Report in 2007.

Housing Targets

As mentioned above, the City has a King County Growth Management Planning Council (GMPC) 2035222022 housing target of 2,320 1,437 new units. The housing target represents the number of units that the City is required to plan for under the Growth Management Act. The housing target is not necessarily the number of units that will be built on Mercer Island over the next two decades. Market forces, including regional job growth, interest rates, land costs, and other factors will have a major influence on the number of actual units created.

Housing and Population Forecast

The third type of housing figure contained in the Comprehensive Plan is a local housing forecast. Table 43 contains a housing unit and population forecast for 2010 through 2030 and 2020-conducted by City planning staffthe Puget Sound Regional Council (PSRC), using a parcel-based land use model called UrbanSim, based on existing zoning and land use designations. The City conducted this preliminary forecast in response to new construction and development interest that is higher than was anticipated when the GMPC growth targets were established in 2002.

The CityPSRC anticipates an increase in housing units at an average annual growth

rate of approximately <u>0.25</u>1.0% between <u>2010</u>002000 and <u>204</u>202020, for a total housing unit increase of approximately 21% over this 20 year period. This represents an increase of approximately <u>1,856</u>453 housing units and <u>1,495</u>4,193 people over <u>30</u>20 years. The City forecasts 10,662 total housing units and a total population of 26,229 by 2020. The rate of population growth is expected to be slightly less than housing growth over the same period due to the expected continued decrease in household size.

The Housing Unit and Population forecasts are informed estimates based on several factors, such as growth trends for new single family and accessory dwelling units over the last several years, Puget Sound Regional Council forecasts of future household size, Town Center development under construction and in the development pipeline, and a closer examination of redevelopment potential on the Island based on local knowledge and property data analysis. In particular, the City looked closely at improvement to land value ratios and sites known to be under consideration by development interests. transportation systems and demand modeling, and real estate market fluctuations.

Given the uncertainty of future market forces, periodic reviews of housing and population forecasts should be made to evaluate the future growth assumptions. Adjustments to this forecast will also be necessary if the projections on household size and population growth vary significantly from those forecasted. Planning staff predicts that PSRC's multifamily unit growth estimates in particular are likely to be surpassed as early as 2020, based on current pipeline development in the Town Center in

addition to the pattern of larger, mixed use developments adding 100-200 units at a time to the City's multifamily housing supply. However, based on all available information, the City will likely meet our established 20 year growth target, perhaps as early as 2016 if this forecast is accurate. The City will continue to monitor housing unit, population growth and market trends, and adjust land use, transportation, and capital facilities planning as necessary prior to the next major Comprehensive Plan update in 2023112011.

Housing Density

The average allowed density in the City of Mercer Island is more than 6.2 dwelling units per acre. This figure is based on the proportional acreage of each land use designation (or zones) that allows residential development, the densities permitted under the regulations in place today for that zone, and an assumption that the average practical allowed density for the Town Center is 99.1681 units per acre. Since there is no maximum density in the Town Center and density is controlled instead by height limits and other requirements, the figure of 99.1681 units per acre represents the

average density overall achieved net density of the last four recently approved mixed-use projects in the Town Center constructed since 2006. Even if the land area and density of the Town Center is not included, the average Island wide allowed density would still be approximately 4.8 dwelling units per acre.

Table 4 – 2010/2030/2020 Housing Unit and Population Forecast

Year	Overall Household Size (1)	SFR Units (2)	Mulit- family Units	Legal ADUs	Total Increase in units per decade	Total Housing Units	Population
1990 - <u>2010</u>	2. <u>48</u> 59	6, <u>873</u> 7	<u>2,236</u>	<mark>221</mark>	N/A	8,321	<u>22,699</u>
(Census)	2. <u>40</u> 33	02	1,619		IN/A	<u>9,109</u>	20,816
<u>2020</u>				<mark>272</mark>			
<u>(Census</u> Fo	2.58	<u>7,400</u>	<u>2,253</u>		485 -544	<u>9,653</u>	<u>24,991</u>
recast) 200	2.50	6,840	1,813		483 <u>344</u>	8,806	22,036
0 (Census)							
2030 2010	2 5051	<u>7,474</u>	<u>2,261</u>	<u>323</u>	959- 82	<u>9,735</u>	<u>25,243</u>
(Forecast)	2. <u>58</u> 51	7,002	2,523		333 <u>82</u>	9,765	24,510

Notes:

- 1. Forecasts of average household size were obtained from Puget Sound Regional Council (2003).2010 household size data obtained from the 2010 Census. Accessory Dwelling Unit (ADU) ADU data is from the City of Mercer Island. Forecasts of ADUs are based on a trend line projection of ADU permits issued since 2005. All other data is from PSRC, using their 2013 Forecast- parcel-based land use model using Urban Sim.
- 2. Forecasts of Single Family Residential (SFR) Units are based on the trend of net new single family home (new construction minus demolitions) building permits for the last six years. Actual SFR construction may be higher if select known large acreage sites are put on the market during the planning period or due to other change in market factors.
- 3. Forecasts of Multifamily Units are based on a conservative set of factors and assumptions. These include projects currently under construction, in the development pipeline, and parcels with a high likelihood of redevelopment based on known developer interest and very low improvement to land value ratios. Assumed densities were determined from a sample of six recently completed or permitted projects (4 mixed-use and 2 commercial). Please contact Development Services Group for more information.
- 4. Forecasts of Accessory Dwelling Units (ADUs) are based on a trend line projection of ADU permits issued since 1995.

IV. LAND USE ISSUES

Town Center

- 1. The Town Center land designated for commercial retail, service and office uses had experienced relatively little development during the 1985-2005 period. What existed during that period is much larger than the local population can support. This has contributed to a historical pattern of relatively low private investment in downtown properties. Consequently, the Town Center consisteds of principally one story strip centers, surrounded by vast parking lots (FAR of only 0.23); a typical suburban sprawl-like development.
- 2. Few business developments interact with one another. Some Rretail and office buildings were, and still are free-standing, and often isolated, without a coherent, concentrated core area conducive to walking and browsing. The lack of a downtown center or core has likely been a significant impediment to private investments in the Town Center.
- 3. In 1994, the City made significant street improvements in the Town Center, which -have resulted in a more pedestrian-friendly environment. However, more needs to be done on the private development side to design buildings with attractive streetscapes so that people will have more incentive to park their car and walk between shopping areas.
- 4. The Town Center is poorly identified. The major entrance points to the

downtown are not treated in any special way that invites people into the business district.

Outside the Town Center

- The community needs to accommodate two important planning values -- maintaining the existing single family residential character of the Island, while at the same time planning for absorbing a relatively small amount of population and housing growth. Population and housing growth targets will need to be periodically evaluated as the City reaches what might be considered "built-out" status.
- Accessory housing units are allowed by City zoning regulations, and offer a new way to add housing capacity to single family residential zones without disrupting the character.
- Commercial Office and PBZ zones must serve the needs of the local population while remaining compatible with the overall residential character of the community.
- Ongoing protection of environmentally sensitive areas including steep slopes, ravines, watercourses, and shorelines is an integral element of the community's residential character.
- 5. View protection is important and must be balanced with the desire to protect the mature tree growth.
- 6. Within the bounds of limited public resources, open space and park land must be preserved to enhance the

community's extraordinary quality of life and recreation opportunities.

7. There is a lack of pedestrian, bicycle and transit connections between the Town Center and other parts of the City., the Park and Ride, and Luther Burbank Park.

V. LAND USE POLICIES

Town Center

Zoning in the Town Center will be guided by the following principles:

- New development will be comprised of 1, 2, 3, 4 or 5 story buildings not exceeding approximately 65 feet in height (excluding rooftop appurtenances).
- Taller buildings will generally be allowed towards the northern part of Town Center with permitted heights generally decreasing towards the southern, eastern and western parts of Town Center.
- Ground floor retail is important and will be required in certain parts of the Town Center.
- All new buildings will be required to provide certain public benefits or amenities.
 Required benefits amenities will be greater for taller buildings.
- Mixed use development will continue to be encouraged.
- Special care should be given to landscaping, mass and roof forms of buildings to provide visual interest.
 Landscaping should be provided to soften and screen the visual impact of parking lots and service areas.
- The streetscape should be enhanced by articulating building facades, orienting entrances to the street, and through the

provision of landscaping and art.

- Residential garages should be positioned to reduce their visual impact on the street.
- Uses should respect the neighboring residential uses in terms of aesthetics, noise and automobile traffic.

Mercer Island's business district vision as described in "Your Mercer Island Citizen Designed Downtown" was an important step in galvanizing community support and understanding for future Town Center development. It is the basis for much of what is new in the comprehensive plan. This common vision is essential for revising the Town Center land use policies and for updating the Zoning Code with new standards and guidelines for development.

The following focus areas have been established for the Town Center: Gateway Focus Area, Mixed Use Focus Area, Mid Rise Office Focus Area, Residential Focus Area and Auto Oriented Focus Area.

Gateway Focus Area: The purpose of the gateway focus area is to provide the broadest mix of land uses in the Town Center, oriented towards pedestrian connections and regional transit access along 1-90.

Mixed Use Focus Area: The purpose of the mixed use focus area is to provide mixed retail, office, and residential uses at a level

of intensity sufficient to support transit service.

Mid Rise Office Focus Area: The purpose of the of the mid rise office focus area is to provide an area for office use with ground floor retail in close proximity to transit and the L90 corridor.

Residential Focus Area: The purpose of the residential focus area is to encourage low-rise, high-density housing in the Town Center. Three residential focus areas have been established (Northwest, Central and South) with varied height restrictions to allow a better transition to the single-family residential to the south.

Auto Oriented Focus Area: The purpose of the auto oriented focus area is to provide a location for commercial uses that are dependent on automobile intensive uses.

- GOAL 1 Create a mixed-use Town Center with pedestrian scale and connections.
- 1.1 A mixed-use core should be located adjacent to a regional transit facility and be of sufficient size and intensity to create a focus for Mercer Island.
- 1.21 The following pedestrian-oriented land uses should continue to develop over time in the Town Center: retail shops, professional offices, restaurants, services, lodging, residences, and community/ recreational facilities.
- 1.32 Street-level retail, office, and service commercial uses should <u>reinforce</u> encourage the a-pedestrian-oriented circulation system. Site improvements should enhance streets and sidewalks.

- 1.43 Building facades should provide visual interest to pedestrians. Street level windows, minimum building set-backs, on-street entrances, landscaping, and articulated walls should be encouraged.
- 1.5 A minimum floor area ratio should be established which provides the economic incentives for redevelopment; provides sufficient intensity to support transit, bicycle and pedestrian facilities; and creates a focus for social, cultural and commercial activities and supports the design elements of the plan.
- 1.64 A base building height should be established in the Town Center in order to encourage community values such as pedestrian-scale Town Center designs, respect for views, creation of visual interest and identity and incorporation of important public amenities. One or more Aadditional stories up to a maximum of five (5) stories should be allowed when site development provides for sufficient public benefits and amenities. such as ground floor retail spaces, art, public gathering spaces, underground parking, affordable housing units, pedestrian connections, special landscaping and site design features, special building form/design features and transit oriented design features.
- 1.5 The land area devoted to parking should be reduced by encouraging structured and underground parking for higher intensity uses. Improved access to transit, bicycle, pedestrian and shared parking facilities should be encouraged to reduce trip generation and provide

- transportation alternatives, particularly for secondary trips once users reach the Town Center. However, the City recognizes that the automobile may remain the primary mode of transportation for most Town Center trips. The City will continue to require new development to meet minimum parking ratios and provide adequate facilities to meet expected demand by auto users.
- 1.76 Parking structures should not dominate the street frontage. Retail uses should be encouraged on the first floor of street edges of parking structures to improve the visual effect and interest.
- 1.87 Building and street designs as well as other public facilities should accommodate the needs of physically disadvantaged persons, remaining consistent with the goals and objectives of the Americans with Disabilities Act.
- GOAL 2

 Create a prominent Encourage
 further development and
 enhancement of the Gateway
 Focus Area within the Town
 Center Ensure public access to
 bus and rail transit.
- 2.1 The physical connection between the East Link Light Rail station and the Town Center should be designed to be coherent and attractive and suitable for the needs of the community. A Gateway Focus Area developed through a public private partnership should be located within the northerly portion of the Town Center, near the I-90 corridor.

- 2.2 Parking for Islander commuters
 desiring to use I-90 bus or rail transit is
 a priority. In addition, other
 opportunities for Islanders not living in
 the Town Center to access this transit
 should be considered as it may not be
 possible to provide sufficient
 commuter parking in the Town Center.
 The Gateway Focus Area should
 reinforce the mixed-use area by
 creating a place suitable for informal
 gathering or public events, such as
 community events, celebrations, and
 concerts.
- 2.3 The form of the Gateway Focus Area should be coherent and memorable. It should include seating areas and be enhanced by such features as trees and flower displays, fountains, art and open spaces.
- 2.4 Pedestrian access should be provided from the Gateway Focus Area to the surrounding areas. Buildings should be oriented toward street and public spaces.
- 2.5 Uses supportive of the needs and interests of youths, families, senior adults and physically challenged persons should be encouraged in the Gateway Focus Area.
- GOAL 3 Establish a <u>Encourage further</u>

 development in Mid Rise Office

 Focus Area in close proximity to

 retail and transit.
- 3.1 Future demand for office space development should utilize the land located in the Town Center and the Commercial Office zone.

- 3.2 Safe and accessible underground parking areas and parking garages should be encouraged or placed to the rear of buildings to maintain pedestrian scale at the street level.
- 3.3 A maximum building height of five (5) stories should be established which meets the same objectives for building height as in the core area. Special care should be given to landscaping, mass and roof forms of buildings to provide visual interest from residential areas located on the hillside surrounding the downtown.
- Focus future residential growth primarily in the Town Center.

 Encourage development of low-rise, high density housing in the Residential Focus Areas of the Town Center.
- 43.1 The majority of future residential growth should continue to be focused in the Town Center rather than in single-family neighborhoods. Priority shall be given to residential development in the Town Center to accommodate the housing unit growth required by the Growth Management Act, A higher concentration of residences should be located within the Town Center boundaries and provide for the major focus of residential growth within the community.
- 43.2 The higher density residential uses should provide a mix of housing types, including townhouses, condominiums, and apartments and should be attractive to the needs of a variety of housing markets including current Mercer Island homeowners.

- 43.3 A range of multi-family residential densities should be allowed within the Town Center. Higher density and bulk should be allowed where the topography can accommodate such conditions without negatively affecting surrounding residential neighborhoods.
- 4.4 Maximum achievable building heights should be five (5) stories in the Town Center in the Gateway, Mixed Use, Mid-Rise Office, and Residential-Northwest areas. Maximum building heights should be four (4) stories in the Residential-Central area of the Town Center three (3) stories in the Residential-South area of the Town Center, and two (2) stories in the Autooriented Focus area. Additional stories above an established base height should be allowed when site development provides for public amenities such as ground floor retail spaces, art, public gathering spaces, underground parking, affordable housing units, pedestrian connections, special landscaping and site design features, special building form/design features and transit-oriented design features.
- 4.5 The streetscape should be enhanced by articulating building facades, orienting entrances to the street, and through the provision of landscaping and art.
- 4.6 Residential garages should be positioned to reduce their visual impact on the street.
- GOAL 5 Direct uses which rely solely on auto trips to locate in the Auto-Oriented Focus Area on the periphery of the Town Center.

- 5.1 New auto-oriented uses should be encouraged outside the commercial core on the periphery of the Town Center and parallel to the major Island arterial, Island Crest Way.
- 5.2 While all uses that are allowed in other Town Center Focus Areas should be allowed in this area, auto-intensive uses including drive-in banks, service stations and automotive repair services should be encouraged.
- 5.3 Landscaping should be provided to soften and screen the visual impact of parking lots and service areas.
- 5.4 Uses should respect the neighboring residential uses in terms of aesthetics, noise and automobile traffic.

Economic Development Policies

- GOAL 64: Continue to encourage vitality
 and growth through the support
 of economic development
 activities on Mercer Island.
- 64.1 Establish the Town Center as an active and attractive commercial node, to ensure that the needs of Islanders are being addressed including the use of gateways, wayfinding and signage, and links to transit.
- 64.2 Maintain a diversity of downtown land use designations without, however, encouraging the development of large "box stores."
- 64.3 Support economic growth that accommodates the required employment growth target of 1,228 new jobs from 2006 2035, with

- recognition of regional growth targets, by maintaining adequate commercial zoning capacity, infrastructure, and supportive economic development policies. Create an environment for private investment that relies on economic incentives as the primary mechanism for achieving the Downtown Vision.
- 64.4 Create a center, accessible for vehicles but with an emphasis on the needs of pedestrians, including the needs of senior citizens, youths and physicallychallenged persons.
- 64.5 Where feasible, integrate residential, retail, civic and transit uses in the downtown area Town Center.
- 64.6 Create a memorable and desirable downtown for Mercer Islanders, visitors and shoppers to enjoy.
- 64.7 Create a healthy economic environment where downtown-Town

 Center businesses can serve the needs of Mercer Island residents as well as draw upon broader retail and commercial market areas.
- 64.8 Look at ways to streamline permits for business renovations that do not include substantial redevelopment, such as tenant improvements.
- 64.9 Actively work with the Chamber of Commerce, Mercer Island Rotary Club, Mercer Island Lions Club, and other community groups to identify ways the City can support the local business environment.

- 64.10 Support and encourage homebased businesses in the City, provided that signage, parking, storage, and noise impacts are compatible surrounding uses.
- 64.11 Work to enhance transportation, parking, electronic, and other infrastructure for business development on Mercer Island.
- 6.12 Coordinate with other agencies and jurisdictions to encourage business retention.

Land Use Policies Outside the Town Center

- GOAL 75: Mercer Island should remain principally a low density, single family residential community.
- 75.1 Existing land use policies, which strongly support the preservation of existing conditions in the single family residential zones, will continue to apply. Changes to the zoning code or development standards will be accomplished through code amendments.
- 75.2 Residential densities in single family areas will generally continue to occur at 3 to 5 units per acre, commensurate with current zoning. However, some adjustments may be made to allow the development of innovative housing types, such as accessory dwelling units and compact courtyard homes at slightly higher densities as outlined in the Housing Element.

- 75.3 Multi-family areas will continue to be low rise apartments and condos and duplex/triplex designs, and with the addition of the Commercial/Office (CO) zone, will be confined to those areas already designated as multi-family zones.
- 75.4 As a primarily single family residential community with a high percentage of developed land, the community cannot provide for all types of land uses. Certain activities will be considered incompatible with present uses. Incompatible uses include land fills, correctional facilities, zoos and airports. Compatible permitted uses such as education, recreation, open spaces, government social services and religious activities will be encouraged.
- GOAL 86 Achieve additional residential capacity in single family zones through flexible land use techniques.
- 86.1 Use existing housing stock to address changing population needs. Accessory housing units and shared housing opportunities should be considered in order to provide affordable housing, relieve tax burdens, and maintain existing, stable neighborhoods.
- 86.2 Through zoning and land use regulations provide adequate development capacity to accommodate Mercer Island's projected share of the King County population growth over the next 20 years.
- <u>86</u>.3 Promote a range of housing opportunities to meet the needs of

- people who work and desire to live in Mercer Island.
- 86.4 Promote accessory dwelling units in single-family districts subject to specific development and owner occupancy standards.
- 86.5 Encourage infill-Infill development on vacant or under-utilized sites should occur that are outside of critical areas and ensure that the infill is compatible with the surrounding neighborhoods.
- GOAL 97: With the exception of allowing residential development, commercial designations and permitted uses under current zoning will not change.
- 97.1 The Planned Business Zone uses on the south end of Mercer Island are compatible with the surrounding single family zone needs. All activities in the PBZ are subject to design review. Supplemental design guidelines have been adopted.
- 97.2 Commercial uses and densities near the I-90/East Mercer Way exit and SE 36th Street are appropriate for that area. All activities in the CO zone are subject to design review and supplemental design guidelines may be adopted.
- 97.3 Inclusion of a range of residential densities should be allowed when compatible in the Commercial Office (CO) zones. Through rezones or changes in zoning district regulations, multi-family residences should be allowed in all commercial zones where adverse impacts to surrounding areas

- can be minimized. Housing should be used to create new, vibrant neighborhoods.
- 97.4 Social and recreation clubs, schools, and religious institutions are predominantly located in single family residential areas of the island. Development regulation should reflect the desire to retain viable and healthy social, recreational, educational, and religious organizations as community assets which are essential for the mental, physical and spiritual health of Mercer Island.

Natural Environment Policies

- GOAL 108: The protection of the natural environment will continue to be a priority in all Island development. Protection of the environment and private property rights will be consistent with all state and federal laws.
- 108.1 The City of Mercer Island shall protect environmentally sensitive lands such as watercourses, geologic hazard areas, steep slopes, shorelines, wildlife habitat conservation areas, and wetlands. Such protection should continue through the implementation and enforcement of critical areas and shoreline regulations.
- 108.2 Land use actions, storm water regulations and basin planning should reflect intent to maintain and improve the ecological health of

- watercourses and Lake Washington water quality.
- 108.3 New development should be designed to avoid increasing risks to people and property associated with natural hazards.
- 408.4 The ecological functions of watercourses, wetlands, and habitat conservation areas should be maintained and protected from the potential impacts associated with development.
- 108.5 The City shall consider utilize best available science during the development and implementation of critical areas regulations.

 Regulations will be updated periodically to incorporate new information and, at a minimum, every seven-eight years as required by the Growth Management Act.
- 408.6 Encourage low impact development approaches for managing stormwater and protecting water quality and habitat.
- the City with regards to land use should encourage residents to minimize their own personal carbon footprint, especially with respect to energy consumption and waste reduction.
- 108.8 The City's development regulations should encourage long term sustainable stewardship of the natural environment. Examples include preservation and enhancement of native vegetation, tree retention, and rain gardens.

<u>108.9</u> Outreach campaigns and educational initiatives should inform residents of the collective impact of their actions on local, county, and state greenhouse gas emissions reduction goals.

Parks and Open Space Policies

- GOAL 119: Continue to maintain the Island's unique quality of life through open space preservation, park and trail development and well-designed public facilities.
- 11.29.1 More specific policy direction for parks and open space shall be identified in the Parks and Recreation Plan and the Pedestrian and Bicycle Facility Plan. These plans shall be updated periodically to reflect changing needs in the community.
- 11.39.2 Acquisition, maintenance and access to public areas, preserved as natural open spaces or developed for recreational purposes, will continue to be an essential element for maintaining the community's character.
- 11.49.3 View preservation actions should be balanced with the efforts to preserve the community's natural vegetation and tree cover.
- 11.59.4 Future land use decisions should encourage the retention of private club recreational facilities as important community assets.
- 11.69.5 Provide recreation and leisure time programs and facilities that afford

- equal opportunities for use by all Mercer Island residents while considering the needs of non-Mercer Island residents.
- 11.79.6 Provide a system of attractive, safe, and functional parks, and park facilities.
- 11.89.7 Preserve natural and developed open space environments and trails for the benefit of all existing and future generations.
- 11.99.8 Provide a broad representation of public art through cooperation with the Mercer Island Arts Council.

- be a top priority and should be provided at a level necessary to sustain and enhance parks, trails and open space consistent with the Parks and Recreation Plan, the Trails Plan and the Capital Facilities Element.
- 11.119.10 Promptly investigate open space acquisition opportunities as they become available.
- 11.129.11 Pursue state and federal grant funding for parks and open space improvements.

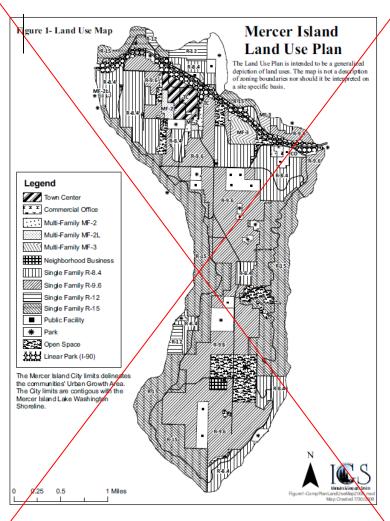
VI. ACTION PLAN

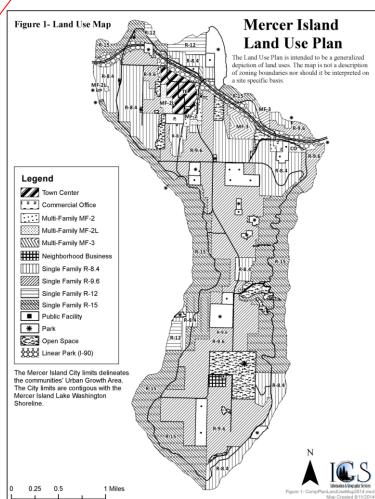
- GOAL 1 To implement land use development and capital improvement projects consistent with the policies of the comprehensive plan.
- 1.1 To focus implementation of the Comprehensive Plan on those issues of highest priority to the City Council and community: Town Center development, storm drainage, critical lands protection, and a diversity of housing needs including affordable housing.
- 1.2 To create opportunities for housing, multi-modal transportation, and development consistent with the city's share of regional needs.
- 1.3 To make effective land use and capital facilities decisions by improving public notice and citizen involvement process.
- 1.4 To continue to improve the development review process through partnership relationships with project proponents, early public involvement, reduction in processing time, and more efficient use of staff resources.
- 1.5 To continue to improve the usability of the "Development Code" by simplifying information and Code format; eliminating repetitious, overlapping and conflicting provisions; and

- consolidating various regulatory provisions into one document.
- 1.6 Mercer Island has consistently accepted and planned for its fair share of regional growth, as determined by the GMPC and the King County CPPs. Build out of the City is approaching, and could occur by 2035 or shortly thereafter. In the future, therefore, the City will advocate for future growth allocations from the GMPC which reflect its community vision, as reflected in the Comprehensive Plan and development regulations; environmental constraints; infrastructure and utility limitations; and its remaining supply of developable land."

Town Center Streetscape Master Plan

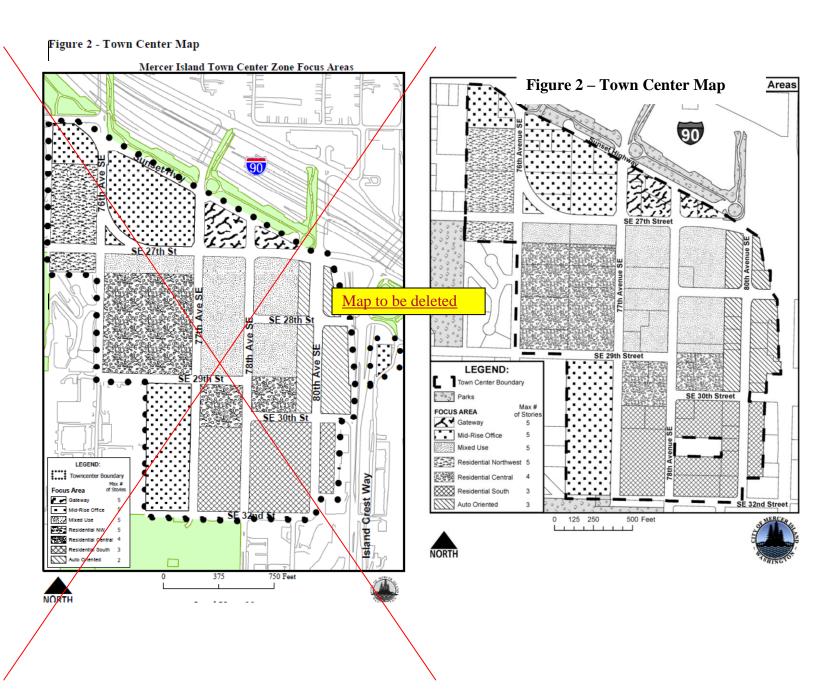
In 1994, a master plan was developed for the Town Center downtown streetscape after active citizen input in the visioning process. The master plan resulted in wider sidewalks along 78th Avenue, and placement of planters and street furniture on a pedestrian-friendly scale. The plan also requires any new projects over the minimum 2-story height, to include public amenities in its design.





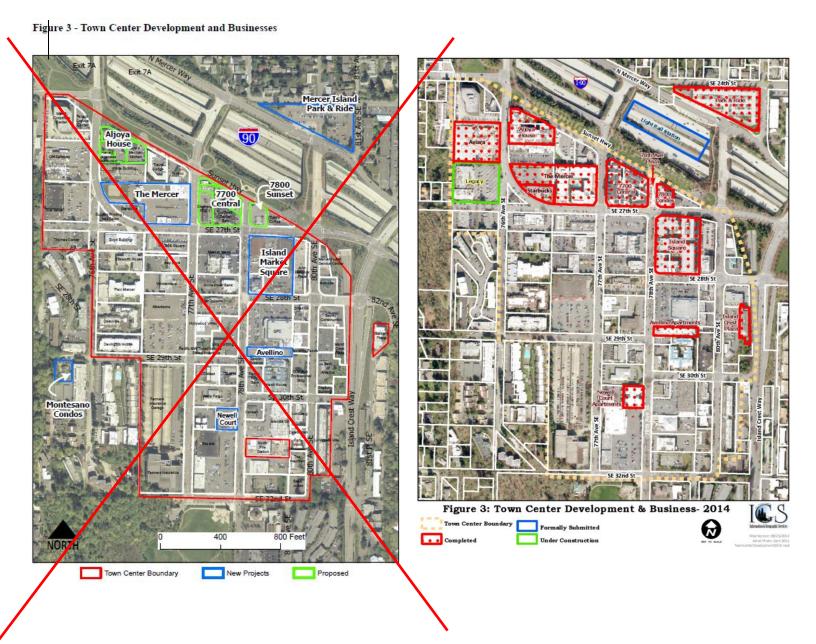
Current Map (to be replaced)

Updated Map



Current Map (to be replaceddeleted)

Updated Map



Current Map (to be replaced)

Updated Map



CITY COUNCIL MINUTES SPECIAL JOINT MEETING WITH MISD BOARD APRIL 30, 2015

CALL TO ORDER & ROLL CALL

Mayor Bruce Bassett called the Special Joint Meeting to order at 5:02 pm in the Council Chambers of City Hall, 9611 SE 36th Street, Mercer Island, Washington.

Councilmembers Debbie Bertlin, Jane Brahm, Mike Cero, Benson Wong, Deputy Mayor Dan Grausz, and Mayor Bruce Bassett were present. Councilmember Joel Wachs was absent.

School Board Directors Pat Braman, Adair Dingle, Dave Myerson, Vice President Brian Emanuels, and President Janet Frohnmayer were present.

SPECIAL BUSINESS

YFS Needs Assessment and Future Funding Issues

YFS Director Cindy Goodwin spoke about the Mercer Island Youth and Family Services Assessment of Services. She stated that YFS is funded through 2016 but that in 2017 there is a projected deficit of \$192,000, which is due to a thrift shop sales plateau, a significant reduction in general fund support, the school district facing funding cuts, and the fourth elementary school counselor. She noted that YFS will need to either reduce services at that time or find additional funding. She spoke about the goals of the assessment and the methodology, which includes using the services of BERK Consulting to assess the level, type, and trends in services YFS provides to the community, including community-based services and school-based mental health services. She noted the key findings which included wanting youth to develop into well-adjusted and successful adults, the lack of a clear entity that would be able to provide services if YFS was not here, the stigma around asking for help, the increase in anxiety amongst youth, the issue of confidentiality, and the request for enhanced services that would include parent engagement. She also spoke about the implications for service and the implications for funding.

Discussion followed about these findings and issues, including the rising complexity of social and emotional issues, the potential constraints by the state now being highlighted in the present legislative session to define basic education and whether such a definition to include mental health counselors is feasible, and the need to continue investing in the mental health and well-being of students. City Council members will review this further at their June 27, 2015, Mini Planning Session and asked YFS for a cost breakdown of its services and counselors.

Highlights of Healthy Youth Survey Results

MISD Executive Director Jennifer Wright presented the highlights of the Healthy Youth Survey and reviewed indicators and trends in 12 different areas. Discussion followed about the rise in anxiety and stress among students and the efforts by Communities That Care (CTC), along with questions about its effectiveness and how to measure the success of those CTC efforts. Tracy Drinkwater, representing Communities That Care, described its research-based approach and noted that current trends do show positive results.

Mitigation Fees vs. Impact Fees

MISD Chief Finance/Operations Officer Dean Mack spoke about the differences between Mitigation Fees and Impact Fees as applied to new property development. He stated that the State Environmental Policy Act (SEPA) authorizes mitigation fees while the Growth Management Act (GMA) authorizes impact fees. He noted the per unit cost of each fee, the exemptions, and the expenditure of money collected from fees. He reviewed the reports attached to the agenda, including a comparative summary, estimated fee calculations, a proposed impact fee ordinance, and a new Six-Year Capital Facilities Plan to be updated annually. He noted that the school district currently collects mitigation fees for new property development, however they see significant value in switching to City-imposed impact fees.

MISD legal counsel Denise Stiffarm stated that the law that applies to GMA Impact Fees requires that you show a reasonable relationship between the impact and what you charge to mitigate for that impact. She noted that every jurisdiction that charges school impact fees uses a student generation rate, which means using the actual building permit data, not the census data. She also answered questions regarding the legal aspects of calculating and implementing such fees.

Discussion continued about impact fees and the use of impact fee discounts, the history of impact fee ordinances, the process of imposing impact fees, and allocating the risk of legal liability. Ms. Stiffarm noted that interlocal agreements are often used to allocate legal liability between cities and school districts. The City Council requested a sample interlocal agreement and expressed an interest in further reviewing this information and the proposed impact fee ordinance at an upcoming meeting.

ADJOURNMENT	
The Joint Meeting was adjourned at 6:44 pm.	
Attest:	Bruce Bassett, Mayor
Karin Roberts. Deputy City Clerk	

CERTIFICATION OF CLAIMS

I, the undersigned, do hereby certify under penalty of perjury that the materials have been furnished, the services rendered, or the labor performed as described herein, that any advance payment is due and payable pursuant to a contract or is available as an option for full or partial fulfillment of a contractual obligation, and that the claim is a just, due and unpaid obligation against the City of Mercer Island, and that I am authorized to authenticate and certify to said claim.

Charles L. Finance Director	Corder		
	hereby certify that the City ting claims paid and appro		
Mayor		Date	
Report	Warrants	Date	Amount
Check Register	175333-175448	05/07/15	\$ 187,551.42 \$ 187.551.42

Accounts Payable Report by Check Number

Finance Department

Check No	Check Date	Vendor Name/Description	PO #	Invoice #	Invoice Date Ch	eck Amount
00175333	05/07/2015	A.M. LEONARD INC	P86354	CI15051396	04/17/2015	300.78
		INVENTORY PURCHASES				
00175334	05/07/2015	ABBOTT, RICHARD		JUNE2015B	05/05/2015	104.90
00175225	05/07/2015	LEOFF1 Medicare		HDJE2015D	05/05/2015	104.00
001/5335	05/07/2015	ADAMS, RONALD E LEOFF1 Medicare		JUNE2015B	05/05/2015	104.90
00175336	05/07/2015	AUGUSTSON, THOR		JUNE2015B	05/05/2015	104.90
00173330	03/07/2013	LEOFF1 Medicare		JUNE2013D	03/03/2013	104.90
00175337	05/07/2015	BARNES, WILLIAM		JUNE2015A	05/05/2015	2,770.03
		LEOFF1 Medicare				,
00175338	05/07/2015	BECKER, RON		JUNE2015A	05/05/2015	1,775.21
		LEOFF1 Medicare				
00175339	05/07/2015	BELLEVUE, CITY OF	P86442	29876	04/20/2015	17,969.00
00175240	05/07/2015	2015 Human Services Pooled Pro		HDJE2015D	05/05/2015	104.00
001/5340	05/07/2015	BOOTH, GLENDON D LEOFF1 Medicare		JUNE2015B	05/05/2015	104.90
001753/1	05/07/2015	BRYAN, DARRELL		ОН004752	05/05/2015	392.23
00173341	03/07/2013	OVERPAYMENT REFUND		011004732	03/03/2013	372.23
00175342	05/07/2015	CADMAN INC	P86494	5335249/5334469	04/08/2015	2,668.76
		5/8"-MINUS ROCK (66.73 TONS)				
00175343	05/07/2015	CALLAGHAN, MICHAEL		JUNE2015B	05/05/2015	104.90
		LEOFF1 Medicare				
00175344	05/07/2015	CAMDEN GARDENS	P85083	52932	05/01/2015	410.63
00175245	05/07/2015	Aljoya & Aubrey Davis Park Sha CARQUEST AUTO PARTS STORES	D06400	OH004750	04/20/2015	462.74
00173343	03/07/2013	REPAIR PARTS INVENTORY	P86499	OH004750	04/30/2015	462.74
00175346	05/07/2015	CARTWRIGHT, ANALISA		ОН004732	05/04/2015	158.34
		WORK PANTS				
00175347	05/07/2015	CDW GOVERNMENT INC	P85948	TX88487/VC36367/	04/21/2015	31,106.85
		AVL ACROBAT PRO DC 2015 MAC				
00175348	05/07/2015	CEDAR GROVE COMPOSTING INC	P86330	0000222041	04/16/2015	2,048.54
00175240	05/07/2015	LANDSCAPE MULCH (30 YDS)		011004720	04/20/2015	2 < 42 05
00175349	05/07/2015	CENTURYLINK PHONE USE APRIL 2015		ОН004730	04/20/2015	2,642.85
00175350	05/07/2015	CHAPTER 13 TRUSTEE		ОН004733	04/29/2015	1,195.00
		CASE#15-11964/DB				-,-,-,-
00175351	05/07/2015	CINTAS CORPORATION #460	P85005	460351028/460355	04/23/2015	49.28
		2015 rug cleaning services for				
00175352	05/07/2015	CLARK, ARNIE		ОН004734	05/04/2015	18.02
00175252	05/07/2015	PARKING FEE TO RECORD DOCUM		2150262	04/20/2015	000.02
001/5353	05/07/2015	COLOR PRINTING SYSTEMS INC 2015 Music in the Park Brochur	P86349	2150263	04/20/2015	980.03
00175354	05/07/2015	COOK, KEVIN	P86476	ОН004737	04/30/2015	45.00
0017000.	00/0//2010	FRLEOFF1 Retiree Medical Expen	100.70	011001707	0 1/20/2018	
00175355	05/07/2015	COOPER, ROBERT		JUNE2015A	05/05/2015	2,627.47
		LEOFF1 Excess Benefit				
00175356	05/07/2015	CORRECTIONAL INDUSTRIES ACCTG	P86383	WCS80923	04/15/2015	439.10
		File cabinets				
00175357	05/07/2015	COURTNEY, LAWRENCE		OH004753	05/05/2015	250.00
00175358	05/07/2015	OVERPAYMENT REFUND CRYSTAL AND SIERRA SPRINGS	P85080	5279422041215	04/12/2015	338.29
001/3330	55/07/2015	2015 water services for MICEC	1 02000	32171220T121J	0 1/12/2013	330.27

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Finance Department

Check No	Check Date	Vendor Name/Description	PO #	Invoice #	Invoice Date Chec	k Amount
		CUMMINS NORTHWEST INC	P86439	00149314	04/07/2015	2,288.27
00175360	05/07/2015	BRING FS92 GENSET ON LINE DEEDS, EDWARD G		JUNE2015B	05/05/2015	104.90
00175361	05/07/2015	LEOFF1 Medicare DEVENY, JAN P LEOFF1 Medicare		JUNE2015B	05/05/2015	104.90
00175362	05/07/2015	DOWD, PAUL LEOFF1 Medicare		JUNE2015B	05/05/2015	104.90
00175363	05/07/2015	EARTHCORPS INC 2015-2016 Volunteer Recruitmen	P85100	5161	03/31/2015	1,725.00
00175364	05/07/2015	ELSOE, RONALD LEOFF1 Medicare		JUNE2015B	05/05/2015	104.90
00175365	05/07/2015	EMERALD RECYCLING HAZARDOUS WASTE REMOVAL	P86491	E40931	03/31/2015	2,581.91
00175366	05/07/2015	EXCELL COMMERCIAL TIRE SERVICE Tires/8610	P86468	EX4744	04/20/2015	394.75
00175367	05/07/2015	FARWEST PAINT MFG. CO. INVENTORY PURCHASES	P86361	0704870IN	04/17/2015	372.41
00175368	05/07/2015	FINANCIAL CONSULTANTS INT'L FL-0462 WATCHGUARD CABLE	P86482	14343	01/09/2015	206.72
00175369	05/07/2015	FIRE PROTECTION INC MAINT.DEPT. INSPECTION & FIRE	P86471	24131/24132	03/11/2015	821.25
00175370	05/07/2015	GARDNER, BRENT WORK CLOTHES		ОН004754	05/05/2015	87.56
00175371	05/07/2015	GOLDER ASSOCIATES INC FUEL CLEAN UP	P85591	413006	04/17/2015	4,210.21
00175372	05/07/2015	GOODMAN, J C LEOFF1 Medicare		JUNE2015B	05/05/2015	280.10
00175373	05/07/2015	GOODSELL POWER EQUIPMENT STIHL CHAINSAW MS241 S/N 29939	P86229	676037	04/08/2015	751.05
00175374	05/07/2015	GRAINGER INVENTORY PURCHASES	P86321	9716809927	04/15/2015	419.19
00175375	05/07/2015	H D FOWLER CURB INLET, CB FRAME & GRATE	P86449	I3903136	04/28/2015	12,533.28
00175376	05/07/2015	HACH COMPANY ACCUVACS NON-ARSENIC SPADNS	P86402 RE	9338203	04/20/2015	129.49
00175377	05/07/2015	HAGSTROM, JAMES LEOFF1 Medicare		JUNE2015B	05/05/2015	146.90
00175378	05/07/2015	HEALTHFORCE PARTNERS LLC DOT PHYSICAL C. KELLEY	P86485	23965	04/21/2015	49.00
00175379	05/07/2015	HERRERA ENVIRONMENTAL CONSULT NPDES PHASE II PROGRAM	P86497	36472/36468	04/20/2015	1,984.29
00175380	05/07/2015	HOME DEPOT CREDIT SERVICE TOP SOIL & BARK	P86472	0300954222353	04/30/2015	36.10
00175381	05/07/2015	HONEYWELL, MATTHEW V Public Defender Inv#853	P86455	853	04/28/2015	110.00
00175382	05/07/2015	HORIZON PARKS FL-0430 REPLACEMENT - PR	P86154	3M151958	04/21/2015	14,360.25
00175383	05/07/2015	HUTCHINSON, LISA K HEARING TRANSLATION SERVICES	P86521	3272	04/30/2015	245.00
00175384	05/07/2015	JOHN DEERE LANDSCAPES TURFACE MOUND CLAY	P86403	71352512/7135278	04/16/2015	459.90

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Check No Check	x Date Vendor Name/Description	PO #	Invoice #	Invoice Date Ch	neck Amount
00175385 05/07	//2015 JOHNSON, CURTIS		JUNE2015A	05/05/2015	1,832.62
	LEOFF1 Medicare				
00175386 05/07	//2015 JOHNSON, SCOTT D. Legal Services Inv #296	P86479	297	05/01/2015	5,125.00
00175387 05/07	7/2015 KC HOUSING AUTHORITY Rental Ass't (JL)	P86469	ОН004738	04/28/2015	211.00
00175388 05/07	1/2015 KIDS COMPANY	P86481	ОН004739	05/01/2015	125.00
00175389 05/07	Campership (JC/KC) 7/2015 KING COUNTY FINANCE	P86495	30009815	04/14/2015	2,900.07
00175390 05/07	FUEL SITE CLEAN UP 7/2015 KRAV MAGA WORLDWIDE	P86489	FTD4392	04/21/2015	750.00
00175391 05/07	DT Train the trainer 7/2015 KRAZAN & ASSOCIATES INC	P80956	I6058895832	03/31/2015	90.00
00175392 05/07	FS 92 CONSTRUCTION TESTIN 7/2015 KROESENS INC	P86475	57610	04/30/2015	49.48
00175393 05/07	Badge holder & cuff case 1/2015 KUHN, DAVID		JUNE2015B	05/05/2015	104.90
00175394 05/07	LEOFF1 Medicare 7/2015 LACY, ALAN P		JUNE2015B	05/05/2015	104.90
00175395 05/07	LEOFF1 Medicare 7/2015 LAKESIDE INDUSTRIES	P86477	3255316MB	04/15/2015	121.55
00175396 05/07	ASPHALT CLASS B (1.5 TONS) 1/2015 LEE, WALLACE		JUNE2015B	05/05/2015	104.90
00175397 05/07	LEOFF1 Medicare 1/2015 LEOPOLD, FREDERIC		JUNE2015B	05/05/2015	146.90
00175398 05/07	LEOFF1 Medicare 1/2015 LIN, RONA V		ОН004729	05/04/2015	39.00
00175399 05/07	PARKING FEE AWWA CONFER 1/2015 LYONS, STEVEN	RENCE	JUNE2015B	05/05/2015	104.90
00175400 05/07	LEOFF1 Medicare 1/2015 MASTERMARK	P86348	0676624	04/21/2015	37.01
	K. McDonough Notary Stamp				
00175401 05/07	1/2015 MI CHAMBER OF COMMERCE MONTHLY BILLING FOR SERV	P85014 VICES	ОН004740	04/27/2015	1,200.00
00175402 05/07	7/2015 MI HARDWARE - MAINT MISC. HARDWARE FOR THE M	P86505 MONTH O	ОН004758	04/30/2015	478.06
00175403 05/07	//2015 MI HARDWARE - P&R Custodial supplies for MICEC	P86510	ОН004759	04/30/2015	66.95
00175404 05/07	1/2015 MI HARDWARE - ROW MISC. HARDWARE FOR THE M	P86504 MONTH O	ОН004757	04/30/2015	13.78
00175405 05/07	1/2015 MI HARDWARE - UTILITY MISC. HARDWARE FOR THE M	P86503	ОН004756	04/30/2015	114.12
00175406 05/07	1/2015 MI SCHOOL DISTRICT #400 2015 Operational support for M	P85060	ОН004741	05/04/2015	10,541.67
00175407 05/07	7/2015 MI UTILITY BILLS PAYMENT OF UTILITY BILLS	P86519	OH004760	04/30/2015	467.47
00175408 05/07	7/2015 MICHAEL SKAGGS ASSOCIATES JANITORIAL SERVICE MARCH	P86444	15196	03/31/2015	7,753.01
00175409 05/07	7/2015 MOUNTAINS TO SOUND 2015-2016 Volunteer recruitmen	P85920	1	03/31/2015	1,738.75
00175410 05/07	1/2015 MYERS, JAMES S LEOFF1 Medicare		JUNE2015B	05/05/2015	104.90

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Check No	Check Date	Vendor Name/Description	PO #	Invoice #	Invoice Date Che	eck Amount
00175411	05/07/2015	NATIONAL BUSINESS SYSTEMS	P86473	69614	01/16/2015	542.03
00175412	05/07/2015	Annual support/renewal/updates NEIGHBORHOOD HOUSE INC "Talk to your Kids" advertisin	P86470	3152015	03/15/2015	500.00
00175413	05/07/2015	NORTHWEST SAFETY CLEAN 6 Mesh Laundry Bags	P86462	1510675	04/20/2015	47.46
00175414	05/07/2015	OGDEN MURPHY WALLACE PLLC Legal Services Inv #718894	P86478	718894	04/09/2015	2,360.66
00175415	05/07/2015	OVERLAKE OIL 800 GAL UNLEADED DELIVERY	P86488	0170870IN	04/15/2015	2,043.84
00175416	05/07/2015	PACIFIC AIR CONTROL INC MAINT A/C UNIT CONDENSATE PU	P86443 MP	178953	04/08/2015	686.99
00175417	05/07/2015	PACIFIC MODULAR CARPET CLEANING FS91	P86395	530	04/20/2015	2,326.25
00175418	05/07/2015	PACIFIC RIM EQUIPMENT RENTAL EXCAVATOR RENTAL	P86508	9470B	04/28/2015	985.55
00175419	05/07/2015	PROVOST, ALAN LEOFF1 Excess Benefit		JUNE2015A	05/05/2015	2,512.15
00175420	05/07/2015	PUGET SOUND ENERGY Utility Assistance for EA clie	P85081	ОН004742	04/29/2015	23.27
00175421	05/07/2015	PUGET SOUND ENERGY Utility Assistance for EA clie	P85081	ОН004744	04/23/2015	66.51
00175422	05/07/2015	PUGET SOUND ENERGY Utility Assistance for EA clie	P85081	ОН004745	05/01/2015	266.05
00175423	05/07/2015	PUGET SOUND ENERGY Utility Assistance for EA clie	P85081	ОН004746	05/01/2015	44.75
00175424	05/07/2015	PUGET SOUND ENERGY FS 92 GAS UTILITY CONNECTION F		ОН004735	04/27/2015	5,212.80
00175425	05/07/2015	PUGET SOUND ENERGY STREETLIGHT EMW	P86487	ОН004743	04/01/2015	14.14
00175426	05/07/2015	RAMSAY, JON LEOFF1 Medicare		JUNE2015A	05/05/2015	1,037.45
00175427	05/07/2015	RESTORATION LOGISTICS LLC 5% Retainage	P77463	ОН004762	05/04/2015	5,181.13
00175428	05/07/2015	SCHOENTRUP, WILLIAM LEOFF1 Medicare		JUNE2015A	05/05/2015	1,435.43
00175429	05/07/2015	SHOREWOOD HEIGHTS Utilities and rental assistanc	P85076	ОН004747	04/24/2015	600.00
00175430	05/07/2015	SKYLINE COMMUNICATIONS INC EOC INTERNET	P86513	IN40490	05/01/2015	192.55
00175431	05/07/2015	SMITH, RICHARD LEOFF1 Medicare		JUNE2015B	05/05/2015	104.90
00175432	05/07/2015	TACOMA SCREW PRODUCTS MISC. HARDWARE	P86340	12505263	04/21/2015	49.28
00175433	05/07/2015	TERO CONSULTING LTD WebWork database records	P85717	4529	03/09/2015	2,812.50
00175434	05/07/2015	THOMPSON, JAMES LEOFF1 Medicare		JUNE2015B	05/05/2015	104.90
00175435	05/07/2015	TONELLA-HOWE, ANNE PARKING FEE AWWA CONFERENCE	F.	ОН004736	05/04/2015	13.00
00175436	05/07/2015	TOOLEY, NORMAN LEOFF1 Medicare	_	JUNE2015B	05/05/2015	104.90

Accounts Payable Report by Check Number

Finance Department

Check No Check Date Vendor Name/Description	PO #	Invoice #	Invoice Date C	heck Amount
00175437 05/07/2015 VERIZON WIRELESS	P86500	9744470326	04/23/2015	40.01
April 2015 VZ Billing/Kryss Se				
00175438 05/07/2015 VERIZON WIRELESS	P86492	9744470322	04/23/2015	321.61
Parks cell phone charges for 3				
00175439 05/07/2015 VERIZON WIRELESS	P86492	9744470322	04/23/2015	32.61
Parks cell phone charges for 3				
00175440 05/07/2015 WA AUDIOLOGY SERVICES INC	P86484	45739	03/31/2015	48.00
HEARING TEST - A.CLARK				
00175441 05/07/2015 WALLACE, THOMAS		JUNE2015B	05/05/2015	104.90
LEOFF1 Medicare				
00175442 05/07/2015 WAVE ELECTRICAL LLC	P86436	15115	03/30/2015	8,341.72
CITY HALL FINANCE WIRELESS	SWI			
00175443 05/07/2015 WEGNER, KEN		JUNE2015B	05/05/2015	104.90
LEOFF1 Medicare				
00175444 05/07/2015 WESTHILL ELECTRONICS	P86459	2262	04/15/2015	277.58
Radio Repair				
00175445 05/07/2015 WHEELER, DENNIS		JUNE2015B	05/05/2015	146.90
LEOFF1 Medicare				
00175446 05/07/2015 WOOD, JULIE D	P85073	OH004748	04/29/2015	390.00
Clinical consultation services				
00175447 05/07/2015 X5 SOLUTIONS INC	P85035	OH004749	04/30/2015	226.57
MONTHLY LONG DISTANCE JAN				
00175448 05/07/2015 ZEE MEDICAL	P86474	68284534	04/30/2015	137.31
First aid supplies for MICEC				
			Total	187,551.42

PO #	Check #	Vendor:	Transaction Description	Check Amount
Org Kev	: 402000 - 1	Water Fund-Admin Key		
P86424	00175375	H D FOWLER	INVENTORY PURCHASES	10,560.55
P86417	00175375	H D FOWLER	INVENTORY PURCHASES	521.37
100.17	00175341	BRYAN, DARRELL	OVERPAYMENT REFUND	392.23
P86361	00175367	FARWEST PAINT MFG. CO.	INVENTORY PURCHASES	372.41
P86354	00175333	A.M. LEONARD INC	INVENTORY PURCHASES	300.78
	00175357	COURTNEY, LAWRENCE	OVERPAYMENT REFUND	250.00
P86404	00175374	GRAINGER	INVENTORY PURCHASES	166.77
P86339	00175374	GRAINGER	INVENTORY PURCHASES	117.37
P86321	00175374	GRAINGER	INVENTORY PURCHASES	54.79
Org Kev	: 814074 - 0	Garnishments		
0.8110)	00175350	CHAPTER 13 TRUSTEE	CASE#15-11964/DB	1,195.00
			CASE#13-11904/DB	1,175.00
		Administration (CA)		
P86480	00175386	JOHNSON, SCOTT D.	Legal Services Inv #296	5,000.00
P86478	00175414	OGDEN MURPHY WALLACE PLLC	Legal Services Inv #718894	2,360.66
P86479	00175386	JOHNSON, SCOTT D.	Legal Services Inv #297	125.00
Org Key	: CA1200 - 1	Prosecution & Criminal Mngmnt		
P86455	00175381	HONEYWELL, MATTHEW V	Public Defender Inv#853	110.00
Org Kev	: CR1100 - C	CORe Admin and Human Resources		
P86500	00175437	VERIZON WIRELESS	April 2015 VZ Billing/Kryss Se	40.01
0 V	D.G.1000			
Org Key	: DS1200 - 1 00175370	Bldg Plan Review & Inspection GARDNER, BRENT	WORK CLOTHES	87.56
	00173370	GARDINER, BREIVI	WORK CLOTHES	67.50
Org Key	: FN4501 - U	Utility Billing (Water)		
	00175346	CARTWRIGHT, ANALISA	WORK PANTS	79.17
Org Key	: FN4502 - U	Utility Billing (Sewer)		
	00175346	CARTWRIGHT, ANALISA	WORK PANTS	79.17
Oue Ven	. ENDEAL	C'		
		Financial Services	MONTHLY DILLING FOR GERVICES	1 200 00
P85014	001/5401	MI CHAMBER OF COMMERCE	MONTHLY BILLING FOR SERVICES	1,200.00
Org Key		Administration (FR)		
	00175349	CENTURYLINK	PHONE USE APRIL 2015	1,277.39
P86246	00175347	CDW GOVERNMENT INC	AVL ACROBAT PRO DC 2015 MAC WI	412.14
Org Key	: FR2100 - I	Fire Operations		
P86468	00175366	EXCELL COMMERCIAL TIRE SERVICE	Tires/8610	394.75
P86459	00175444	WESTHILL ELECTRONICS	Radio Repair	277.58
P86462	00175413	NORTHWEST SAFETY CLEAN	6 Mesh Laundry Bags	47.46
Ora Kay	· GGM001 - 0	General Government-Misc		
P86521	00175383	HUTCHINSON, LISA K	HEARING TRANSLATION SERVICES -	245.00
	00175383	ZEE MEDICAL		137.31
P86474			First aid supplies for MICEC	137.31
Org Key		Genera Govt-L1 Retiree Costs		
	00175372	GOODMAN, J C	LEOFF1 Medicare	280.10
	00175338	BECKER, RON	LEOFF1 Medicare	146.90
	00175377	HAGSTROM, JAMES	LEOFF1 Medicare	146.90

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	00175397	LEOPOLD, FREDERIC	LEOFF1 Medicare	146.90
	00175445	WHEELER, DENNIS	LEOFF1 Medicare	146.90
	00175334	ABBOTT, RICHARD	LEOFF1 Medicare	104.90
	00175335	ADAMS, RONALD E	LEOFF1 Medicare	104.90
	00175336	AUGUSTSON, THOR	LEOFF1 Medicare	104.90
	00175337	BARNES, WILLIAM	LEOFF1 Medicare	104.90
	00175340	BOOTH, GLENDON D	LEOFF1 Medicare	104.90
	00175343	CALLAGHAN, MICHAEL	LEOFF1 Medicare	104.90
	00175360	DEEDS, EDWARD G	LEOFF1 Medicare	104.90
	00175361	DEVENY, JAN P	LEOFF1 Medicare	104.90
	00175362	DOWD, PAUL	LEOFF1 Medicare	104.90
	00175364	ELSOE, RONALD	LEOFF1 Medicare	104.90
	00175385	JOHNSON, CURTIS	LEOFF1 Medicare	104.90
	00175393	KUHN, DAVID	LEOFF1 Medicare	104.90
	00175394	LACY, ALAN P	LEOFF1 Medicare	104.90
	00175396	LEE, WALLACE	LEOFF1 Medicare	104.90
	00175399	LYONS, STEVEN	LEOFF1 Medicare	104.90
	00175410	MYERS, JAMES S	LEOFF1 Medicare	104.90
	00175426	RAMSAY, JON	LEOFF1 Medicare	104.90
	00175428	SCHOENTRUP, WILLIAM	LEOFF1 Medicare	104.90
	00175431	SMITH, RICHARD	LEOFF1 Medicare	104.90
	00175434	THOMPSON, JAMES	LEOFF1 Medicare	104.90
	00175436	TOOLEY, NORMAN	LEOFF1 Medicare	104.90
	00175441	WALLACE, THOMAS	LEOFF1 Medicare	104.90
	00175443	WEGNER, KEN	LEOFF1 Medicare	104.90
P86476	00175354	COOK, KEVIN	FRLEOFF1 Retiree Medical Expen	45.00
Org Key:	GGM606 - 1	Excess Retirement-Fire		
0 ,	00175337	BARNES, WILLIAM	LEOFF1 Excess Benefit	2,665.13
	00175355	COOPER, ROBERT	LEOFF1 Excess Benefit	2,627.47
	00175419	PROVOST, ALAN	LEOFF1 Excess Benefit	2,512.15
	00175385	JOHNSON, CURTIS	LEOFF1 Excess Benefit	1,727.72
	00175338	BECKER, RON	LEOFF1 Excess Benefit	1,628.31
	00175428	SCHOENTRUP, WILLIAM	LEOFF1 Excess Benefit	1,330.53
	00175426	RAMSAY, JON	LEOFF1 Excess Benefit	932.55
Org Key:	IGBE01 - I	MI Pool Operation Subsidy		
P85060	00175406	MI SCHOOL DISTRICT #400	2015 Operational support for M	10,541.67
Org Key:	IGHS02 - I	Eastside Legal Aid Program		
P86442	00175339	BELLEVUE, CITY OF	2015 Human Services Pooled Pro	3,500.00
Org Key:	IGHS03 - C	CHILREN'S RESPONSE CENTER		
P86442	00175339	BELLEVUE, CITY OF	2015 Human Services Pooled Pro	1,500.00
Org Key:	IGHS05 - I	King County Sexual Assault		
P86442	00175339	BELLEVUE, CITY OF	2015 Human Services Pooled Pro	2,500.00
		IGS Network Administration		
P86285	00175347	CDW GOVERNMENT INC	VMware Support and Subscriptio	4,723.83
P86285	00175347	CDW GOVERNMENT INC	VMware Support and Subscriptio	1,367.66
	00175349	CENTURYLINK	PHONE USE APRIL 2015	791.72

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PO #	Check #	Vendor:	Transaction Description	Check Amount
P85035	00175447	X5 SOLUTIONS INC	MONTHLY LONG DISTANCE JAN-DEC	226.57
Org Key:	MT2100 -	Roadway Maintenance		
	00175424	PUGET SOUND ENERGY	ENERGY USE APRIL 2015	28.28
P86487	00175425	PUGET SOUND ENERGY	STREETLIGHT EMW	14.14
P86504	00175404	MI HARDWARE - ROW	MISC. HARDWARE FOR THE MONTH	O 13.78
Org Key:	MT2300 -	Planter Bed Maintenance		
P86330	00175348	CEDAR GROVE COMPOSTING INC	LANDSCAPE MULCH (30 YDS)	1,024.27
P86519	00175407	MI UTILITY BILLS	PAYMENT OF UTILITY BILLS FOR W	198.57
Org Key:	MT3000 -	Water Service Upsizes and New		
P86494	00175342	CADMAN INC	5/8"-MINUS ROCK (66.73 TONS)	68.86
Org Key:	MT3100 -	Water Distribution		
P86477	00175395	LAKESIDE INDUSTRIES	ASPHALT CLASS B (1.5 TONS)	121.55
P86402	00175376	HACH COMPANY	ACCUVACS NON-ARSENIC SPADNS R	E 129.49
P86494	00175342	CADMAN INC	5/8"-MINUS ROCK (66.73 TONS)	68.86
P86322	00175374	GRAINGER	12 GAUGE WIRE (BLUE) (500')	60.07
P86472	00175380	HOME DEPOT CREDIT SERVICE	TOP SOIL & BARK	36.10
P86503	00175405	MI HARDWARE - UTILITY	MISC. HARDWARE FOR THE MONTH	
				20.01
	<i>M13200</i> - 00175405	Water Pumps MI HARDWARE - UTILITY	MICC HADDWADE FOR THE MONTH	37.03
P86503			MISC. HARDWARE FOR THE MONTH	37.03
	MT3400 -	Sewer Collection		
P86503	00175405	MI HARDWARE - UTILITY	MISC. HARDWARE FOR THE MONTH	O 16.34
P86321	00175374	GRAINGER	GATORADE MIXES	13.75
Org Key:	MT3500 -	Sewer Pumps		
	00175349	CENTURYLINK	PHONE USE APRIL 2015	502.79
P86503	00175405	MI HARDWARE - UTILITY	MISC. HARDWARE FOR THE MONTH	
P86519	00175407	MI UTILITY BILLS	PAYMENT OF UTILITY BILLS FOR W	27.80
Org Key:	MT3800 -	Storm Drainage		
P86431	00175375	H D FOWLER	CURB INLET, CB FRAME & GRATE	705.56
P86452	00175375	H D FOWLER	CATCH BASIN SEDIMENT INSERTS	566.55
Org Key:	MT3810 -	NPDES Phase 2 Prog Developmt		
P86497	00175379	HERRERA ENVIRONMENTAL CONSULT	NPDES PHASE II PROGRAM	792.32
Org Key:	MT4150 -	Support Services - Clearing		
P86485	00175378	HEALTHFORCE PARTNERS LLC	DOT PHYSICAL C. KELLEY	49.00
P86484	00175440	WA AUDIOLOGY SERVICES INC	HEARING TEST - A.CLARK	48.00
Org Key:	MT4200 -	Building Services		
P86444	00175408	MICHAEL SKAGGS ASSOCIATES	JANITORIAL SERVICE MARCH 2015	4,022.27
P86439	00175359	CUMMINS NORTHWEST INC	BRING FS92 GENSET ON LINE	2,288.27
P86437	00175442	WAVE ELECTRICAL LLC	CITY HALL FINANCE WIRELESS SWI	986.60
P86441	00175417	PACIFIC MODULAR	CARPET CLEANING FS91	750.75
P86443	00175416	PACIFIC AIR CONTROL INC	MAINT A/C UNIT CONDENSATE PUMI	
P86440	00175417	PACIFIC MODULAR	CITY HALL CARPET CLEAN	535.50
P86519	00175407	MI UTILITY BILLS	PAYMENT OF UTILITY BILLS FOR W	241.10
P86471	00175369	FIRE PROTECTION INC	MAINT.DEPT. INSPECTION & FIRE	164.25
1004/1	001,000		MAINTADE I. MOLECTION & TIME	101.20

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PO #	Check #	Vendor:	Transaction Description	Check Amount
Org Key:	MT4210 - I	Building Landscaping		
P86491	00175365	EMERALD RECYCLING	HAZARDOUS WASTE REMOVAL	645.48
Org Key:	MT4300 - I	Fleet Services		
P86488	00175415	OVERLAKE OIL	800 GAL UNLEADED DELIVERY	2,043.84
P86499	00175345	CARQUEST AUTO PARTS STORES	REPAIR PARTS INVENTORY	462.74
P86482	00175368	FINANCIAL CONSULTANTS INT'L	FL-0462 WATCHGUARD CABLE	206.72
Org Key.	PO1100 - 2	Administration (PO)		
P86348	00175400	MASTERMARK	K. McDonough Notary Stamp	37.01
Org Key:	PO1350 - 1	Police Emergency Management		
P86513	00175430	SKYLINE COMMUNICATIONS INC	EOC INTERNET	192.55
Org Key:	PO3100 - I	Investigation Division		
P86383	00175356	CORRECTIONAL INDUSTRIES ACCTG	File cabinets	439.10
Org Key:	PO3300 - S	School Resource Officer (CJ)		
P86475	00175392	KROESENS INC	Badge holder & cuff case	49.48
Org Key:	PO4200 - 2	Training (CJ)		
P86489	00175390	KRAV MAGA WORLDWIDE	DT Train the trainer	750.00
Org Key.	PR2101 - 1	Youth and Teen Camps		
P86492	00175438	VERIZON WIRELESS	Parks cell phone charges for 3	30.18
Org Key.	PR3500 - S	Senior Services		
P86492	00175438	VERIZON WIRELESS	Parks cell phone charges for 3	50.69
Org Key:	PR4100 - 0	Community Center		
P86395	00175417	PACIFIC MODULAR	April 2015 All carpet cleaning	1,040.00
P86471	00175369	FIRE PROTECTION INC	MICEC INSPECTION & FIRE PANEL	657.00
P85243	00175358	CRYSTAL AND SIERRA SPRINGS	2015 water services for MICEC	113.76
P86510	00175403	MI HARDWARE - P&R	Custodial supplies for MICEC	41.36
P86492	00175438	VERIZON WIRELESS	Parks cell phone charges for 3	32.60
P86505	00175402	MI HARDWARE - MAINT	MISC. HARDWARE FOR THE MONTH	9.14
Org Key:	PR5600 - 0	Cultural & Performing Arts		
P86349	00175353	COLOR PRINTING SYSTEMS INC	2015 Music in the Park Brochur	980.03
Org Key:	PR5900 - S	Summer Celebration		
P86492	00175439	VERIZON WIRELESS	Parks cell phone charges for 3	32.61
Org Key:		Park Maintenance		
P86491	00175365	EMERALD RECYCLING	HAZARDOUS WASTE REMOVAL	645.48
P86351	00175348	CEDAR GROVE COMPOSTING INC	LANDSCAPE MULCH (30 YDS)	512.14
P86505	00175402	MI HARDWARE - MAINT	MISC. HARDWARE FOR THE MONTH	O 162.49
P85243	00175358	CRYSTAL AND SIERRA SPRINGS	2015 water services at Parks	105.92
P86494	00175342	CADMAN INC	5/8"-MINUS ROCK (66.73 TONS)	82.64
P86492	00175438	VERIZON WIRELESS	Parks cell phone charges for 3	31.02
Org Key.	PR6200 - A	Athletic Field Maintenance		
P86229	00175373	GOODSELL POWER EQUIPMENT	STIHL CHAINSAW MS241 S/N 29939	624.10
P86403	00175384	JOHN DEERE LANDSCAPES	TURFACE MOUND CLAY	459.90
P86492	00175438	VERIZON WIRELESS	Parks cell phone charges for 3	51.13

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PO #	Check #	Vendor:	Transaction Description	Check Amount
Ora Key	· PR6500 _ 1	Luther Burbank Park Maint.		
P86444	00175408	MICHAEL SKAGGS ASSOCIATES	JANITORIAL SERVICE MARCH 2015	1,969.09
1 00	00175424	PUGET SOUND ENERGY	ENERGY USE APRIL 2015	950.38
P86505	00175402	MI HARDWARE - MAINT	MISC. HARDWARE FOR THE MONTH (
P86494	00175342	CADMAN INC	5/8"-MINUS ROCK (66.73 TONS)	82.64
P85005	00175351	CINTAS CORPORATION #460	2015 rug cleaning services for	49.28
P86492	00175438	VERIZON WIRELESS	Parks cell phone charges for 3	32.61
			Turks cent phone changes for 5	22.02
		Park Maint-School Related		20.20
P86492	00175438	VERIZON WIRELESS	Parks cell phone charges for 3	28.38
Org Key	PR6700 - 1	190 Park Maintenance		
P86491	00175365	EMERALD RECYCLING	HAZARDOUS WASTE REMOVAL	1,290.95
P86351	00175348	CEDAR GROVE COMPOSTING INC	LANDSCAPE MULCH (30 YDS)	512.13
P85083	00175344	CAMDEN GARDENS	Aljoya & Aubrey Davis Park Sha	410.63
P86229	00175373	GOODSELL POWER EQUIPMENT	TRIMMER PARTS	126.95
P86505	00175402	MI HARDWARE - MAINT	MISC. HARDWARE FOR THE MONTH (83.76
P86492	00175438	VERIZON WIRELESS	Parks cell phone charges for 3	65.00
Org Key	: PR6800 - 7	Trails Maintenance		
P86340	00175432	TACOMA SCREW PRODUCTS	MISC. HARDWARE	49.28
Org Key	: VCP402 - 0	CIP Water Salaries		
	00175398	LIN, RONA V	PARKING FEE AWWA CONFERENCE	39.00
Org Key	· VCP426 - (CIP Sewer Salaries		
0.8 110)	00175435	TONELLA-HOWE, ANNE	PARKING FEE AWWA CONFERENCE	13.00
Ora Kay	· WC101D /	City Hall Building Repairs		
	00175442		VITCHEN I ICUTING	2 005 00
P86446	00175442	WAVE ELECTRICAL LLC WAVE ELECTRICAL LLC	KITCHEN LIGHTING	3,985.80 2,035.61
P86438	00173442	WAVE ELECTRICAL LLC	KITCHEN LIGHTING TI OCC SENSOR	2,033.01
Org Key	: WG102R - <i>I</i>	Maintenance Building Repairs		
P86436	00175442	WAVE ELECTRICAL LLC	MAINT CONFERENCE RM PROJECTOR	1,333.71
Org Key	: WG110T - 0	Computer Equip Replacements		
P85948	00175347	CDW GOVERNMENT INC	2015 Police MDC Replacements 6	24,603.22
Org Key	: WG130E - I	Equipment Rental Vehicle Repl		
P86154	00175382	HORIZON	PARKS FL-0430 REPLACEMENT - PR	14,360.25
Org Key	· WG517T - 1	Public Infrastructure Data		
P85717	00175433	TERO CONSULTING LTD	WebWork database records	2,812.50
			Web Work database records	2,012.00
		Fuel Clean Up		
P85591	00175371	GOLDER ASSOCIATES INC	FUEL CLEAN UP	4,210.21
P86495	00175389	KING COUNTY FINANCE	FUEL SITE CLEAN UP	2,900.07
		Vegetation Management		
P77464	00175427	RESTORATION LOGISTICS LLC	5% Retainage	3,387.35
P85920	00175409	MOUNTAINS TO SOUND	2015-2016 Volunteer recruitmen	1,738.75
P85100	00175363	EARTHCORPS INC	2015-2016 Volunteer Recruitmen	1,725.00
P77463	00175427	RESTORATION LOGISTICS LLC	5% Retainage	567.02
P86510	00175403	MI HARDWARE - P&R	Open space misc supplies	25.59

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	PO #	Check #	Vendor:	Transaction Description	Check Amount
	Org Key:	WW524R -	93rd Water System Improvements		
	018).	00175352	CLARK, ARNIE	PARKING FEE TO RECORD DOCUMEN	Т 18.02
	Ora Key:	VD313C	Decant Facility		
	P86497	00175379	HERRERA ENVIRONMENTAL CONSULT	2014 DECANT FACILITY	1,191.97
				2014 BECANT PACIENT	1,101.07
			Fire Station 92 Replacement		
	P86493	00175424	PUGET SOUND ENERGY	FS 92 GAS UTILITY CONNECTION F	3,024.00
	P86493	00175424	PUGET SOUND ENERGY	FS 92 POWER SHUTDOWN SERVICE F	1,210.14
	P80956	00175391	KRAZAN & ASSOCIATES INC	FS 92 CONSTRUCTION TESTING AND	90.00
		00175349	CENTURYLINK	PHONE USE APRIL 2015	70.95
	Org Key:	XP710R -	Luther Burbank Minor Improvemt		
	P77463	00175427	RESTORATION LOGISTICS LLC	5% Retainage	1,226.76
	P86494	00175342	CADMAN INC	4" X 8" ROCK (32.20 TONS)	647.01
	P86494	00175342	CADMAN INC	2" X 1-1/4" ROCK (32.07 TONS)	644.39
	P86449	00175375	H D FOWLER	6" PVC PIPE & FITTINGS	179.25
	Org Key:	XR542C -	84th Avenue Path		
	P86494	00175342	CADMAN INC	5/8"-MINUS ROCK (66.73 TONS)	1,074.36
	P86508	00175418	PACIFIC RIM EQUIPMENT RENTAL	EXCAVATOR RENTAL	985.55
	Org Key:	YF1100 -	YFS General Services		
	P86442	00175339	BELLEVUE, CITY OF	2015 Human Services Pooled Pro	469.00
	P85073	00175446	WOOD, JULIE D	Clinical consultation services	390.00
		VE 1200			
		YF1200 -		LANGEDIAL GERVICE MARCH 2017	1.761.65
	P86444	00175408	MICHAEL SKAGGS ASSOCIATES NATIONAL BUSINESS SYSTEMS	JANITORIAL SERVICE MARCH 2015	1,761.65
	P86473	00175411 00175358	CRYSTAL AND SIERRA SPRINGS	Annual support/renewal/updates	542.03 118.61
	P85080	00175358	GRAINGER	Monthly water service at MI Th RESTROOM SIGN	6.44
	P86404	001/33/4	GRAINGER	RESTROOM SIGN	0.44
			Family Assistance		
	P85076	00175429	SHOREWOOD HEIGHTS	Utilities and rental assistanc	600.00
	P86470	00175412	NEIGHBORHOOD HOUSE INC	"Talk to your Kids" advertisin	500.00
	P85081	00175422	PUGET SOUND ENERGY	Utility Assistance for EA clie	266.05
	P86469	00175387	KC HOUSING AUTHORITY	Rental Ass't (JL)	211.00
	P86481	00175388	KIDS COMPANY	Campership (JC/KC)	125.00
	P85081	00175421	PUGET SOUND ENERGY	Utility Assistance for EA clie	66.51
	P85081	00175423	PUGET SOUND ENERGY	Utility Assistance for EA clie	44.75
	P85081	00175420	PUGET SOUND ENERGY	Utility Assistance for EA clie	23.27
	Org Key:	YF3400 -	Domestic Violence (CJ)		
	P86442	00175339	BELLEVUE, CITY OF	2015 Human Services Pooled Pro	10,000.00
_				Total	187,551.42

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Time 11:21:40 CouncilAP5

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CERTIFICATION OF CLAIMS

I, the undersigned, do hereby certify under penalty of perjury that the materials have been furnished, the services rendered, or the labor performed as described herein, that any advance payment is due and payable pursuant to a contract or is available as an option for full or partial fulfillment of a contractual obligation, and that the claim is a just, due and unpaid obligation against the City of Mercer Island, and that I am authorized to authenticate and certify to said claim.

Charles L. Finance Director	Corder		
_	hereby certify that the City ting claims paid and appro		
Mayor		Date	
Report	Warrants	Date	Amount
Check Register	175449-175550	05/14/15	\$ 442,297.18 \$ 442.297.18

Accounts Payable Report by Check Number

Finance Department

Check No	Check Date	Vendor Name/Description	PO #	Invoice #	Invoice Date Check	k Amount
00175449	05/14/2015	ALPINE PRODUCTS INC	P86406	TM147899	04/22/2015	272.04
00175450	05/14/2015	INVENTORY PURCHASES AMERICAN EXPRESS (LB) Food for Gallery Reception 4-1	P86490	93311ARP2015A	04/29/2015	69.10
00175451	05/14/2015	AMERICAN EXPRESS (YFS) TShop Volunteer Supplies	P86568	93311APR2015B	04/29/2015	230.98
00175452	05/14/2015	AT&T MOBILITY WIRELESS DATA WATER	P86576	7404045X05022015	04/25/2015	63.72
00175453	05/14/2015	BELLEVUE, CITY OF First Quarter 2015 MBP.Com Sur	P86534	29864	04/17/2015	7,417.63
00175454	05/14/2015	BLUELINE GROUP 2015 WATER SYSTEM IMPROVEMEN	P85675 NT	10056	05/05/2015	1,119.25
00175455	05/14/2015	BLUETARP FINANCIAL INC SPRAYER (26 GAL.)	P86138	32641936	03/26/2015	201.18
00175456	05/14/2015	BRANOM INSTRUMENTS CO. TEST VERIFICATION OF SIEMENS M	P86407 1	547192	04/22/2015	678.90
00175457	05/14/2015	BRZUSEK, DANIELLE FLEX SPEND REIMB		15MAY2015	05/15/2015	400.00
00175458	05/14/2015	CADCA Training 8/2 - 8/6, 2015 for L	P86620	OH004801	05/12/2015	595.00
00175459	05/14/2015	CAI, RONGWEI OVERPAYMENT REFUND		ОН004790	05/12/2015	339.55
00175460	05/14/2015	CASCADE COLUMBIA DISTRIBUTION CHLORINE BOOSTING SUPPLIES	P86558	637802	03/19/2015	1,253.78
00175461	05/14/2015	CASCADE MACHINERY & ELECTRIC SEWER PUMP STATION 18 REPAIRS	P86560	421701	03/31/2015	5,776.97
00175462	05/14/2015	CDW GOVERNMENT INC UPS FOR SERVER RACK	P86427	VB81764	04/25/2015	3,717.92
00175463	05/14/2015	CEDAR GROVE COMPOSTING INC LANDSCAPE MULCH (30 YDS)	P86386	0000222704	04/23/2015	2,048.54
00175464	05/14/2015	CENTURYLINK PHONE USE MAY 2015		ОН004767	05/01/2015	3,962.27
00175465	05/14/2015	CESSCO INVENTORY PURCHASES	P86418	3813	04/28/2015	269.12
00175466	05/14/2015	CHAPTER 13 TRUSTEE CASE#15-11964/DENNIS BAKER		ОН004789	05/13/2015	1,195.00
00175467	05/14/2015	CHELAN COUNTY TREASURER April jail bill-45 days	P86544	15000100093	04/30/2015	3,150.00
00175468	05/14/2015	CLEANERS PLUS 1 Patrol uniform cleaning	P86545	73704	05/01/2015	238.59
00175469	05/14/2015	CLIFTON, CURTIS OFFICE SUPPLIES		OH004765	05/07/2015	23.00
00175470	05/14/2015	COASTWIDE LABORATORIES Drain hose for MicoMax machine	P86524	W2763183	04/22/2015	47.80
00175471	05/14/2015	COLE, DONALD PARKING FEE		12MAY2015	05/12/2015	15.00
00175472	05/14/2015	CONFIDENTIAL DATA DISPOSAL Shredding	P86546	79785	04/30/2015	100.00
00175473	05/14/2015	CONFLUENCE ENGINEERING GRP LLC MICROBIAL OCCURENCE RESPONS	P84834 E &	040415MIWQP	05/04/2015	4,975.00
00175474	05/14/2015	CRIMINAL JUSTICE TRAINING COMM Interviewing course	P86549	20114996	04/28/2015	50.00

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Finance Department

Check No Che	ck Date	Vendor Name/Description	PO #	Invoice #	Invoice Date C	heck Amount
00175475 05/	14/2015	CRYSTAL AND SIERRA SPRINGS	P85072	5277493050115	05/01/2015	261.70
00175476 05/	14/2015	2015 WATER SERVICES DELIVERY DAVID ISRAEL LAW OFFICE	F	OH004791	05/12/2015	20.00
00173470 03/	14/2013	2014 B&O OVERPAYMENT REFUND)	ОП004/91	03/12/2013	20.00
00175477 05/	14/2015	DEFTY, YVONNE		OH004768	05/07/2015	162.60
00170177 007	1 1/2015	TOWN CENTER VISIONING SUPPLI	ES	011001700	03/07/2013	102.00
00175478 05/	14/2015	DMD & ASSOCIATES LTD	P85923	4835153DM	04/30/2015	16,585.75
		Island Crest Park Athletic Fie				
00175479 05/	14/2015	EAGLE EYE CONSULTING ENG INC	P86551	OH004775	05/07/2015	125.00
		PLAN REVIEW COURSE - DAVID HI				
00175480 05/	14/2015	EARTHWORK ENTERPRISES INC	P85973	2	04/30/2015	263,820.78
00175401 05/	14/2015	STORM DRAIN REPAIR	D0 6202	074000	04/00/0015	1 450 25
001/5481 05/	14/2015	EVERSON'S ECONO-VAC INC 2015-16 CATCH BASIN CLEANING	P86282	074880	04/28/2015	1,458.25
00175482 05/	14/2015	EXCEL SUPPLY COMPANY	P86425	74329/74386	04/22/2015	234.35
00175402 05/	14/2013	INVENTORY PURCHASES	100423	74327/14300	04/22/2013	234.33
00175483 05/	14/2015	GEMINI GROUP LLC	P86178	11512181	05/05/2015	3,220.00
		2014 ANNUAL WATER QUALITY RE				,
00175484 05/	14/2015			ОН004794	05/15/2015	652.00
		PAYROLL EARLY WARRANTS				
00175485 05/	14/2015	GOODYEAR COMMERCIAL TIRE	P86486	1951123772	04/24/2015	292.35
00175406 054	14/2015	TIRES	D0 6 4 2 4	0725267065	0.4/0.4/0.01.5	222 76
00175486 05/	14/2015	INVENTORY PURCHASES	P86434	9725367065	04/24/2015	322.76
00175487 05/	14/2015	GRAYBAR	P86514	978468240	04/22/2015	56.41
00173467 03/	14/2013	STATION 92 HARDWARE	100314	970400240	04/22/2013	30.41
00175488 05/	14/2015	HACH COMPANY	P86557	9323623/9327591/	04/09/2015	3,487.13
		WATER QUALITY SUPPLIES				,
00175489 05/	14/2015	HAKOMORI, MITSUKO	P86526	15466	05/06/2015	334.75
		Instruction services for Ikeba				
00175490 05/	14/2015	HANCOCK, DAVID		OH004797	05/12/2015	486.23
00155404		OVERPAYMENT REFUND	D0 < #40	00.500.500.500.45	0.5/0.5/201.5	5 5 0 5 5
00175491 05/	14/2015	HOME DEPOT CREDIT SERVICE	P86529	0063068250845	05/06/2015	659.56
00175492 05/	14/2015	CONCRETE, REBAR, CONCRETE TO HONEYWELL, MATTHEW V	P86567	854	05/05/2015	250.00
00175472 05/	14/2013	Public Defender Inv #855	1 00307	034	03/03/2013	230.00
00175493 05/	14/2015	HORSCHMAN, BRENT		15MAY2015	05/15/2015	2,146.50
		FLEX SPEND REIMB				,
00175494 05/	14/2015	KNOTT, KENNETH		5MAY2015	05/05/2015	179.53
		DUTY BOOTS				
00175495 05/	14/2015	KUSAK CUT GLASS WORKS	P86537	43481	05/01/2015	314.55
00175406 05/	14/2015	K. Knight Recognition Vase		011004760	05/07/2015	7.74
001/5496 05/	14/2015	LARSON, ANDREA C WRPA CONFERENCE EXPENSE		OH004769	05/07/2015	7.74
00175497 05/	14/2015	LAW LYMAN DANIEL KAMERRER &	P86564	30	04/30/2015	107.50
00175477 05/	14/2013	Legal Services Inv #30	100304	30	04/30/2013	107.50
00175498 05/	14/2015	_	P86561	3090205012	04/30/2015	235.75
		Library Subscriptions Inv				
00175499 05/	14/2015	LIFE ASSIST INC	P86461	709603	04/22/2015	1,042.19
		Station/Rig Aid Supplies				
00175500 05/	14/2015	LOO CHAN, PEGGY		15MAY2015	05/15/2015	71.66
		FLEX SPEND REIMB				

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Check No	Check Date	Vendor Name/Description	PO #	Invoice #	Invoice Date Check	k Amount
00175501	05/14/2015	LOUD EDGE	P86552	COMI043015	04/30/2015	400.00
00175502	05/14/2015	Movies in the Park logo design MANRIQUEZ, CHERYL R FLEX SPEND REIMB		15MAY2015	05/15/2015	941.76
00175503	05/14/2015	MERCER ISLAND CHEVRON APRIL FUEL	P86574	ОН004776	04/30/2015	172.59
00175504	05/14/2015	MERCER ISLAND REPORTER SUBSCRIPTION RENEWAL FOR 167	P86577 10	ОН004777	05/13/2015	59.00
00175505	05/14/2015	MI EMPLOYEES ASSOC PAYROLL EARLY WARRANTS		ОН004793	05/15/2015	137.50
00175506	05/14/2015	MI HARDWARE - BLDG MISC. HARDWARE FOR THE MONT	P86540 H O	ОН004781	04/30/2015	108.70
00175507	05/14/2015	MI SCHOOLS FOUNDATION Refund for Stokke/Gates	P86501	ОН004779	05/04/2015	500.00
00175508	05/14/2015	MI UTILITY BILLS PAYMENT OF UTILITY BILLS FOR	P86532	ОН004780	04/30/2015	7,337.93
00175509	05/14/2015	MIHS VOLLEYBALL BOOSTER CLUB EA Campership (KJ = child is N	P86542	ОН004778	05/07/2015	150.00
00175510	05/14/2015	MILLER PAINTS CITY HALL PAINT	P86553	28740351	05/01/2015	7.01
00175511	05/14/2015	MOBERLY AND ROBERTS Contract Prosecutor Inv #526	P86566	526	05/01/2015	5,000.00
00175512	05/14/2015	MORGAN SOUND CONF ROOM A/V	P86531	MSI82159	04/25/2015	14,250.56
00175513	05/14/2015	OVERLAKE OIL 314 GAL. DIESEL DELIVERY - MAI	P86555	0171172IN/171173	04/30/2015	3,048.72
00175514	05/14/2015	PACIFIC RIM EQUIPMENT RENTAL EXCAVATOR RENTAL	P86517	10018	04/29/2015	4,399.07
00175515	05/14/2015	PACIFICA LAW GROUP LLP Legal Services Inv #22853	P86565	22853	05/06/2015	1,110.00
00175516	05/14/2015	PETTY CASH FUND PARKS DEPT Cash bank for Run Like A Girl	P86539	ОН004782	05/06/2015	100.00
00175517	05/14/2015	POLICE ASSOCIATION PAYROLL EARLY WARRANTS		ОН004795	05/15/2015	2,511.24
00175518	05/14/2015	PRAXAIR DISTRIBUTION INC ACETYLENE AND OXYGEN TANK F	P86543 RENT	52513104	04/24/2015	50.49
00175519	05/14/2015	PUBLIC SAFETY SUPPORT SERVICES Zone One Coordinator Services	P86541	MIFY1310	05/05/2015	8,333.33
00175520	05/14/2015	PUGET SOUND ENERGY ENERGY USE APRIL 2015		ОН004770	05/01/2015	8,037.84
00175521	05/14/2015	ROSENSTEIN, SUSIE Personal training services for	P86533	ОН004783	04/16/2015	150.00
00175522	05/14/2015	SANDERSON SAFETY SUPPLY SAFETY HARNESS	P86423	613430701	04/24/2015	213.00
00175523	05/14/2015	SCA Contract completed, deposit re	P86523	20048	05/06/2015	5.00
00175524	05/14/2015	SCHUCK, CHRISTINA WSAMA CONF PER DIEM		ОН004773	05/07/2015	227.75
00175525	05/14/2015	SCHUMACHER, FRED FLEX SPEND REIMB		15MAY2015	05/15/2015	363.87
00175526	05/14/2015	SHOREWOOD HEIGHTS Utilities and rental assistanc	P85076	OH004784	05/05/2015	600.00

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Check No Check Date Vendor Name/Description	PO #	Invoice #	Invoice Date C	heck Amount
00175527 05/14/2015 SOLOMON ARTS & ENTERTAINME	NT P86512	OH004785	04/24/2015	75.00
Performance on 8/9/15 for the 00175528 05/14/2015 SONG, GARY		ОН004798	05/12/2015	432.91
OVERPAYMENT REFUND 00175529 05/14/2015 SOUND SAFETY PRODUCTS WORK JACKET	P86432	504448801	04/27/2015	177.39
00175530 05/14/2015 SUN DATE SUPPLY INC COPIER STAPLES	P86356	27409RIN	04/22/2015	343.80
00175531 05/14/2015 SYLVETSKY, LESLIE SENIOR SOCIAL SUPPLIES		ОН004772	05/07/2015	299.19
00175532 05/14/2015 TEXAS CHILD SUPPORT SDU 7006031251891052S/JAMES BLA	AIR	ОН004799	05/13/2015	225.00
00175533 05/14/2015 TREAT, NOEL FLEX SPEND REIMB		15MAY2015	05/15/2015	363.64
00175534 05/14/2015 TRI-TEC COMMUNICATIONS INC FS91 SHOREPHONE	P86569	609692	04/23/2015	503.70
00175535 05/14/2015 TROY, BRIAN PARKING FEE		OH004774	05/06/2015	20.00
00175536 05/14/2015 UNITED WAY OF KING CO PAYROLL EARLY WARRANTS	S	OH004796	05/15/2015	151.07
00175537 05/14/2015 VAN GORP, ALISON FLEX SPEND REIMB		15MAY2015	05/15/2015	384.62
00175538	P86583	9744470324/89014	04/21/2015	776.14
00175539 05/14/2015 VERIZON WIRELESS Hot spot for KHK Inv #97444703	P85025	9744470329	04/23/2015	1,344.52
00175540 05/14/2015 WA ST TREASURER'S OFFICE April 2015 MI Court Transmitta	P86536	OH004787	04/30/2015	26,123.51
00175541 05/14/2015 WA ST TREASURER'S OFFICE April 2015 NC Court Transmitta	P86535	OH004788	04/30/2015	3,133.17
00175542 05/14/2015 WA ST TREASURER'S OFFICE April 2015 MI Court Transmitta	P86536	ОН004787	04/30/2015	7,312.91
00175543 05/14/2015 WALTER E NELSON CO Station Supplies	P86419	483809	04/24/2015	719.63
00175544 05/14/2015 WASHINGTON STATE PATROL Background Check K. Gelsey	P86588	I15007278	05/04/2015	20.00
00175545 05/14/2015 WESTERN ENTRANCE POLICE DOOR FLOOR CLOSEI	P86496 R	3053	04/22/2015	1,045.73
00175546		OH004800	05/13/2015	120.43
00175547 05/14/2015 WOODINVILLE AUTO PARTS INC REPAIR PARTS INVENTORY	P86573	ОН004786	04/30/2015	1,294.53
00175548 05/14/2015 WSCCCE AFSCME AFL-CIO PAYROLL EARLY WARRANTS	S	OH004792	05/15/2015	1,972.00
00175549 05/14/2015 XEROX CORPORATION PRINTER SUPPLIES		230014113	03/15/2015	2,244.93
00175550 05/14/2015 ZEE MEDICAL FIRE EXTINGUISHERS	P86525	68284553	05/06/2015	252.62
			Total	442,297.18

PO #	Check #	Vendor:	Transaction Description	Check Amount
Org Key:	001000 - 0	General Fund-Admin Key		
P86536	00175540	WA ST TREASURER'S OFFICE	April 2015 MI Court Transmitta	13,983.21
P86536	00175542	WA ST TREASURER'S OFFICE	April 2015 MI Court Transmitta	7,312.91
P86536	00175540	WA ST TREASURER'S OFFICE	April 2015 MI Court Transmitta	5,163.53
P86536	00175540	WA ST TREASURER'S OFFICE	April 2015 MI Court Transmitta	2,653.85
P86536	00175540	WA ST TREASURER'S OFFICE	April 2015 MI Court Transmitta	1,328.84
P86535	00175541	WA ST TREASURER'S OFFICE	April 2015 NC Court Transmitta	1,183.32
P86536	00175540	WA ST TREASURER'S OFFICE	April 2015 MI Court Transmitta	991.60
P86535	00175541	WA ST TREASURER'S OFFICE	April 2015 NC Court Transmitta	680.06
P86535	00175541	WA ST TREASURER'S OFFICE	April 2015 NC Court Transmitta	528.03
P86536	00175540	WA ST TREASURER'S OFFICE	April 2015 MI Court Transmitta	509.47
P86536	00175540	WA ST TREASURER'S OFFICE	April 2015 MI Court Transmitta	446.80
P86536	00175540	WA ST TREASURER'S OFFICE	April 2015 MI Court Transmitta	313.43
P86536	00175540	WA ST TREASURER'S OFFICE	April 2015 MI Court Transmitta	313.40
P86535	00175541	WA ST TREASURER'S OFFICE	April 2015 NC Court Transmitta	310.72
P86535	00175541	WA ST TREASURER'S OFFICE	April 2015 NC Court Transmitta	155.30
P86536	00175540	WA ST TREASURER'S OFFICE	April 2015 MI Court Transmitta	153.84
P86536	00175540	WA ST TREASURER'S OFFICE	April 2015 MI Court Transmitta	140.46
P86536	00175540	WA ST TREASURER'S OFFICE	April 2015 MI Court Transmitta	125.08
P86535	00175541	WA ST TREASURER'S OFFICE	April 2015 NC Court Transmitta	106.61
P86539	00175516	PETTY CASH FUND PARKS DEPT	Cash bank for Run Like A Girl	100.00
P86535	00175541	WA ST TREASURER'S OFFICE	April 2015 NC Court Transmitta	56.12
P86535	00175541	WA ST TREASURER'S OFFICE	April 2015 NC Court Transmitta	55.55
P86535	00175541	WA ST TREASURER'S OFFICE	April 2015 NC Court Transmitta	55.55
P86523	00175523	SCA	Contract completed, deposit re	5.00
P86535	00175541	WA ST TREASURER'S OFFICE	April 2015 NC Court Transmitta	1.91
Org Key:	117000 - 1	Beautification-Admin Key		
0 2	00175476	DAVID ISRAEL LAW OFFICE	2014 B&O OVERPAYMENT REFUND	20.00
Org Key:	402000 - 1	Water Fund-Admin Key		
0 ,	00175490	HANCOCK, DAVID	OVERPAYMENT REFUND	486.23
	00175528	SONG, GARY	OVERPAYMENT REFUND	432.91
	00175459	CAI, RONGWEI	OVERPAYMENT REFUND	339.55
P86406	00175449	ALPINE PRODUCTS INC	INVENTORY PURCHASES	272.04
P86429	00175465	CESSCO	INVENTORY PURCHASES	236.43
P86425	00175482	EXCEL SUPPLY COMPANY	INVENTORY PURCHASES	234.35
P86434	00175486	GRAINGER	INVENTORY PURCHASES	69.96
Org Key:	814072 - 1	United Way		
	00175536	UNITED WAY OF KING CO	PAYROLL EARLY WARRANTS	151.07
Org Key:	814074 - 0	Garnishments		
	00175466	CHAPTER 13 TRUSTEE	CASE#15-11964/DENNIS BAKER	1,195.00
	00175532	TEXAS CHILD SUPPORT SDU	7006031251891052S/JAMES BLAIR	225.00
Org Key:	814075 - 1	Mercer Island Emp Association		
	00175505	MI EMPLOYEES ASSOC	PAYROLL EARLY WARRANTS	137.50
Org Key:	814076 - 0	City & Counties Local 21M		
	00175548	WSCCCE AFSCME AFL-CIO	PAYROLL EARLY WARRANTS	1,972.00

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Org Kev:	814077 -	Police Association		
218-219	00175517		PAYROLL EARLY WARRANTS	2,511.24
Org Key:	814085 -	GET Program Deductions		
0 ,	00175484	~	PAYROLL EARLY WARRANTS	652.00
Org Key:	CA1100 -	Administration (CA)		
P86565	00175515		Legal Services Inv #22853	1,110.00
P86561	00175498	LEXISNEXIS	Library Subscriptions Inv	235.75
	00175524	SCHUCK, CHRISTINA	WSAMA CONF PER DIEM	227.75
P86564	00175497	LAW LYMAN DANIEL KAMERRER &	Legal Services Inv #30	107.50
	00175549		PRINTER SUPPLIES	47.39
P86563	00175539		Hot spot for KHK Inv #97444703	40.01
	00175549		PRINTER SUPPLIES	38.51
	00175549	XEROX CORPORATION	PRINTER SUPPLIES	38.51
Org Key:	CA1200 -	Prosecution & Criminal Mngmnt		
P86566	00175511		Contract Prosecutor Inv #526	5,000.00
P86567	00175492	,	Public Defender Inv #854	200.00
P86562	00175492	HONEYWELL, MATTHEW V	Public Defender Inv #855	50.00
Org Key:	CO6100 -	City Council		
P86537	00175495	KUSAK CUT GLASS WORKS	K. Knight Recognition Vase	314.55
Org Key:	CR1100 -	CORe Admin and Human Resources		
	00175549	XEROX CORPORATION	PRINTER SUPPLIES	12.87
	00175549	XEROX CORPORATION	PRINTER SUPPLIES	11.93
	00175549	XEROX CORPORATION	PRINTER SUPPLIES	11.93
Org Key:	DS0000 -	Development Services-Revenue		
P86534	00175453	BELLEVUE, CITY OF	First Quarter 2015 MBP.Com Sur	7,417.63
Org Key:	DS1100 -	Administration (DS)		
P86551	00175479		PLAN REVIEW COURSE - DAVID HEN	125.00
	00175549	XEROX CORPORATION	PRINTER SUPPLIES	47.82
	00175549	XEROX CORPORATION	PRINTER SUPPLIES	38.49
	00175549	XEROX CORPORATION	PRINTER SUPPLIES	38.49
Org Key:	DS1200 -	Bldg Plan Review & Inspection		
	00175471	COLE, DONALD	PARKING FEE	15.00
Org Key:	DS1400 -	Development Engineering		
P86432	00175529	SOUND SAFETY PRODUCTS	WORK JACKET	66.25
Org Key:	DS4550 -	Utility Inspection (Clearing)		
P86432	00175529	SOUND SAFETY PRODUCTS	MISC. WORK CLOTHES	16.43
Org Key:	FN1100 -	Administration (FN)		
	00175549	XEROX CORPORATION	PRINTER SUPPLIES	28.67
	00175549	XEROX CORPORATION	PRINTER SUPPLIES	11.93
	00175549	XEROX CORPORATION	PRINTER SUPPLIES	11.93
Org Key:	FR1100 -	Administration (FR)		
P86419	00175543		Station Supplies	719.63

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P86569	00175534	TRI-TEC COMMUNICATIONS INC	FS91 SHOREPHONE	503.70
P86246	00175462	CDW GOVERNMENT INC	FS92 APC RACK/SHELF	500.45
	00175464	CENTURYLINK	PHONE USE MAY 2015	149.72
	00175549	XEROX CORPORATION	PRINTER SUPPLIES	52.60
	00175549	XEROX CORPORATION	PRINTER SUPPLIES	50.44
	00175549	XEROX CORPORATION	PRINTER SUPPLIES	50.44
			TRICTER SOTTENES	
Org Key:		Fire Operations		
	00175494	KNOTT, KENNETH	DUTY BOOTS	179.53
Org Key:	FR2500 -	Fire Emergency Medical Svcs		
P86461	00175499	LIFE ASSIST INC	Station/Rig Aid Supplies	1,042.19
Org Kev:	FR5100 -	Community Risk Reduction		
P86379	00175462	•	Adobe Pro Fire Conference 3860	247.27
100377	00175102	eb ii do vera mer	radge 110 1 he comprehe 3000	217.27
Org Key:		General Government-Misc		
	00175477	DEFTY, YVONNE	TOWN CENTER VISIONING SUPPLIES	162.60
Ora Kayı	GGM004 -	Gen Govt-Office Support		
P86356	00175530		COPIER STAPLES	343.80
F80330	00175549		PRINTER SUPPLIES	89.09
	00175549	XEROX CORPORATION	PRINTER SUPPLIES PRINTER SUPPLIES	89.09 89.09
	00175549	XEROX CORPORATION XEROX CORPORATION		38.52
	00173349	ALKOA CORI ORATION	PRINTER SUPPLIES	36.32
Org Key:	IS2100 -	IGS Network Administration		
	00175464	CENTURYLINK	PHONE USE MAY 2015	488.53
P86397	00175462	CDW GOVERNMENT INC	Surface Pro 3	175.10
	00175464	CENTURYLINK	PHONE USE APR 2015	76.94
	00175549	XEROX CORPORATION	PRINTER SUPPLIES	12.39
	00175549	XEROX CORPORATION	PRINTER SUPPLIES	11.93
	00175549	XEROX CORPORATION	PRINTER SUPPLIES	11.93
Org Key:	MT2100 -	Roadway Maintenance		
org Rey.	00175520	PUGET SOUND ENERGY	ENERGY USE APRIL 2015	3,062.75
P86529	00175320	HOME DEPOT CREDIT SERVICE	CONCRETE, REBAR, CONCRETE TOOI	
F 80329	00175471	HOWE DEFOT CREDIT SERVICE	CONCRETE, REBAR, CONCRETE TOO	3 037.30
Org Key:	MT3100 -	Water Distribution		
P86433	00175486	GRAINGER	1/2" RATCHET WRENCH	80.56
Org Key:	MT3150 -	Water Quality Event		
P84834	00175473		MICROBIAL OCCURENCE RESPONSE	& 4,975.00
P86557			WATER QUALITY SUPPLIES	3,487.13
P86558	00175460		CHLORINE BOOSTING SUPPLIES	1,253.78
1 00330	00175100	CHECKED COLONDAY DISTRIBUTION	CHEOKINE BOOSTING SCITTERES	1,233.70
Org Key:		Water Pumps		
P86407	00175456	BRANOM INSTRUMENTS CO.	TEST VERIFICATION OF SIEMENS M	678.90
	00175464	CENTURYLINK	PHONE USE MAY 2015	237.68
Org Key:	MT3300 -	Water Associated Costs		
0)	00175546		SAFETY BOOTS	120.43
P86576	00175452	•	WIRELESS DATA WATER	31.86
		Sewer Pumps		5.554.00
P86560	00175461	CASCADE MACHINERY & ELECTRIC	SEWER PUMP STATION 18 REPAIRS	5,754.99

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	00175464	CENTURYLINK	PHONE USE MAY 2015	2,735.54
P86423	00175522	SANDERSON SAFETY SUPPLY	SAFETY HARNESS	213.00
P86433	00175486	GRAINGER	TWO WAY RADIO SET	123.19
P86583	00175538	VERIZON WIRELESS	PS 18 & 24 DATA SERVICE	30.04
P86560	00175461	CASCADE MACHINERY & ELECTRIC	FREIGHT IN	21.98
		Sewer Associated Costs		
P86432	00175529	SOUND SAFETY PRODUCTS	MISC. WORK CLOTHES	94.71
P86576	00175452	AT&T MOBILITY	WIRELESS DATA SEWER	31.86
Org Key:	MT3800 - S	Storm Drainage		
P85921	00175480	EARTHWORK ENTERPRISES INC	STORM DRAIN REPAIR	2,632.36
P86282	00175481	EVERSON'S ECONO-VAC INC	2015-16 CATCH BASIN CLEANING	1,458.25
		Support Services - Storm		
P86577	00175504	MERCER ISLAND REPORTER	SUBSCRIPTION RENEWAL FOR 16710	59.00
		Support Services - Clearing		
P86583	00175538	VERIZON WIRELESS	MAINT. DEPT. CELLULAR SERVICE	746.10
	00175549	XEROX CORPORATION	PRINTER SUPPLIES	127.49
	00175549	XEROX CORPORATION	PRINTER SUPPLIES	125.07
	00175549	XEROX CORPORATION	PRINTER SUPPLIES	125.07
P86578	00175475	CRYSTAL AND SIERRA SPRINGS	2015 WATER SERVICES DELIVERY F	71.19
		Building Services		
P86496	00175545	WESTERN ENTRANCE	POLICE DOOR FLOOR CLOSER	1,045.73
P86540	00175506	MI HARDWARE - BLDG	MISC. HARDWARE FOR THE MONTH	O 108.70
		Building Landscaping		
P86396	00175463	CEDAR GROVE COMPOSTING INC	LANDSCAPE MULCH (30 YDS)	1,024.27
		Fleet Services		
P86555	00175513	OVERLAKE OIL	800 GAL. UNLEADED DELIVERY - F	2,222.24
P86573	00175547	WOODINVILLE AUTO PARTS INC	REPAIR PARTS INVENTORY	1,294.53
P86555	00175513	OVERLAKE OIL	314 GAL. DIESEL DELIVERY - MAI	826.48
P86486	00175485	GOODYEAR COMMERCIAL TIRE	TIRES	292.35
P86525	00175550	ZEE MEDICAL	FIRE EXTINGUISHERS	252.62
P86574	00175503	MERCER ISLAND CHEVRON	APRIL FUEL	172.59
P86543	00175518	PRAXAIR DISTRIBUTION INC	ACETYLENE AND OXYGEN TANK	50.49
Org Key:	MT4501 -	Water Administration		
P86178	00175483	GEMINI GROUP LLC	2014 ANNUAL WATER QUALITY REPO	3,220.00
0 ,		Administration (PO)		
P86550	00175539	VERIZON WIRELESS	PD cell phones	1,264.50
	00175549	XEROX CORPORATION	PRINTER SUPPLIES	181.98
	00175549	XEROX CORPORATION	PRINTER SUPPLIES	175.40
	00175549	XEROX CORPORATION	PRINTER SUPPLIES	175.40
		Police Emergency Management		
P86541	00175519	PUBLIC SAFETY SUPPORT SERVICES	Zone One Coordinator Services	8,333.33
		Records and Property		406
P86546	00175472	CONFIDENTIAL DATA DISPOSAL	Shredding	100.00

Date: 05/14/15 Report Name: Accounts Payable Report by GL Key

PO #	Check #	Vendor:	Transaction Description	Check Amount
	00175549	XEROX CORPORATION	PRINTER SUPPLIES	18.30
	00175549	XEROX CORPORATION	PRINTER SUPPLIES	11.93
	00175549	XEROX CORPORATION	PRINTER SUPPLIES	11.93
Org Key:	PO1900 -	Jail/Home Monitoring		
P86544	00175467	CHELAN COUNTY TREASURER	April jail bill-45 days	3,150.00
		Patrol Division		
P86545	00175468	CLEANERS PLUS 1	Patrol uniform cleaning	238.59
Org Key:	PO4200 -	Training (CJ)		
P86549	00175474	CRIMINAL JUSTICE TRAINING COMM	Interviewing course	50.00
Org Key:		Administration (PR)		
P85072	00175475	CRYSTAL AND SIERRA SPRINGS	Monthly water service for LB B	95.26
	00175464	CENTURYLINK	PHONE USE MAY 2015	45.00
		Recreation Programs		
P86552	00175501	LOUD EDGE	Movies in the Park logo design	400.00
P86526	00175489	HAKOMORI, MITSUKO	Instruction services for Ikeba	334.75
	00175549	XEROX CORPORATION	PRINTER SUPPLIES	11.95
	00175549	XEROX CORPORATION	PRINTER SUPPLIES	11.95
	00175549	XEROX CORPORATION	PRINTER SUPPLIES	11.95
		Health and Fitness		
P86533	00175521	ROSENSTEIN, SUSIE	Personal training services for	150.00
Org Key:		Senior Services		
	00175531	•	SENIOR SOCIAL LUNCH	265.21
	00175531	SYLVETSKY, LESLIE	SENIOR SOCIAL SUPPLIES	33.98
Org Key:	PR4100 -	Community Center		
	00175520	PUGET SOUND ENERGY	ENERGY USE APRIL 2015	4,975.09
	00175549	XEROX CORPORATION	PRINTER SUPPLIES	122.53
	00175549	XEROX CORPORATION	PRINTER SUPPLIES	62.52
	00175549	XEROX CORPORATION	PRINTER SUPPLIES	62.52
P86524	00175470	COASTWIDE LABORATORIES	Drain hose for MicoMax machine	47.80
	00175496	LARSON, ANDREA C	WRPA CONFERENCE EXPENSE	7.74
		Gallery Program		
P86490	00175450	AMERICAN EXPRESS (LB)	Food for Gallery Reception 4-1	69.10
Org Key:		Park Maintenance		
P86532	00175508	MI UTILITY BILLS	PAYMENT OF UTILITY BILLS FOR	1,058.00
P86386	00175463	CEDAR GROVE COMPOSTING INC	LANDSCAPE MULCH (30 YDS)	512.14
P86434	00175486	GRAINGER	SECURITY BIT SET	49.05
P86418	00175465	CESSCO	SHARPEN MOWER BLADES	32.69
	00175549	XEROX CORPORATION	PRINTER SUPPLIES	13.71
	00175549	XEROX CORPORATION	PRINTER SUPPLIES	11.93
	00175549	XEROX CORPORATION	PRINTER SUPPLIES	11.93
		Athletic Field Maintenance		
P86532	00175508	MI UTILITY BILLS	PAYMENT OF UTILITY BILLS FOR	671.66
	00175464	CENTURYLINK	PHONE USE MAY 2015	85.32

Date: 05/14/15 Report Name: Accounts Payable Report by GL Key

PO #	Check #	Vendor:	Transaction Description	Check Amount
Org Kev:	PR6500 -	Luther Burbank Park Maint.		
P86532	00175508	MI UTILITY BILLS	PAYMENT OF UTILITY BILLS FOR	2,437.81
Org Key:	PR6700 -	190 Park Maintenance		
P86532	00175508	MI UTILITY BILLS	PAYMENT OF UTILITY BILLS FOR	3,170.46
P86386	00175463	CEDAR GROVE COMPOSTING INC	LANDSCAPE MULCH (30 YDS)	512.13
P86138	00175455	BLUETARP FINANCIAL INC	SPRAYER (26 GAL.)	167.20
P86138	00175455	BLUETARP FINANCIAL INC	SPRAY GUNS	33.98
100130	00175535	TROY, BRIAN	PARKING FEE	20.00
Org Key:	PY4615 -	Flex Admin 2015		
- 8 - 7	00175493	HORSCHMAN, BRENT	FLEX SPEND REIMB	2,146.50
	00175502	MANRIQUEZ, CHERYL R	FLEX SPEND REIMB	941.76
	00175457	BRZUSEK, DANIELLE	FLEX SPEND REIMB	400.00
	00175537	VAN GORP, ALISON	FLEX SPEND REIMB	384.62
	00175525	SCHUMACHER, FRED	FLEX SPEND REIMB	363.87
	00175533	TREAT, NOEL	FLEX SPEND REIMB	363.64
	00175500	LOO CHAN, PEGGY	FLEX SPEND REIMB	71.66
Ora Key:	WC101D	City Hall Building Repairs		
P86553	00175510	MILLER PAINTS	CITY HALL PAINT	7.01
			CITT HALL FAINT	7.01
		Island Crest Park Repairs		
P85923	00175478	DMD & ASSOCIATES LTD	Island Crest Park Athletic Fie	16,585.75
		ICW and 85th Ave Water Impv		
P85973	00175480	EARTHWORK ENTERPRISES INC	2015 WATER SYSTEM IMPROVEMENT	
P85675	00175454	BLUELINE GROUP	2015 WATER SYSTEM IMPROVEMENT	
	00175469	CLIFTON, CURTIS	OFFICE SUPPLIES	23.00
Org Key:	WW524R -	93rd Water System Improvements		
P85973	00175480	EARTHWORK ENTERPRISES INC	2015 WATER SYSTEM IMPROVEMENT	S 58,587.42
Org Key:	XG300R -	Fire Station 92 Replacement		
P86531	00175512	MORGAN SOUND	CONF ROOM A/V	14,250.56
P86427	00175462	CDW GOVERNMENT INC	WiFi Access Points	1,706.07
P86530	00175462	CDW GOVERNMENT INC	UPS FOR SERVER RACK	1,089.03
P86514	00175487	GRAYBAR	STATION 92 HARDWARE	56.41
Org Key:	XP710R -	Luther Burbank Minor Improvemt		
P86517	00175514	PACIFIC RIM EQUIPMENT RENTAL	EXCAVATOR RENTAL	4,399.07
Org Key:	YF0000 -	Youth & Family Services Rev		
P86501	00175507	MI SCHOOLS FOUNDATION	Refund for Stokke/Gates	500.00
Org Key:	YF1100 -	YFS General Services		
P85072	00175475	CRYSTAL AND SIERRA SPRINGS	Monthly water service for LB B	95.25
P85025	00175539	VERIZON WIRELESS	Monthly charge for mobile broa	40.01
	00175549	XEROX CORPORATION	PRINTER SUPPLIES	13.46
	00175549	XEROX CORPORATION	PRINTER SUPPLIES	11.93
	00175549	XEROX CORPORATION	PRINTER SUPPLIES	11.93
P86588	00175544	WASHINGTON STATE PATROL	Background Check K. Gelsey	10.00
P86588	00175544	WASHINGTON STATE PATROL	Background Check S. Wijaya	10.00

Date: 05/14/15 Report Name: Accounts Payable Report by GL Key

PO #	Check #	Vendor:	Transaction Description	Check Amount
Org Key:	YF1200 - 1	Thrift Shop		
P86568	00175451	AMERICAN EXPRESS (YFS)	TShop Volunteer Supplies	230.98
	00175464	CENTURYLINK	PHONE USE MAY 2015	143.54
P86512	00175527	SOLOMON ARTS & ENTERTAINMENT	Performance on 8/9/15 for the	75.00
	00175549	XEROX CORPORATION	PRINTER SUPPLIES	64.07
	00175549	XEROX CORPORATION	PRINTER SUPPLIES	62.54
	00175549	XEROX CORPORATION	PRINTER SUPPLIES	62.54
Org Key:	YF2600 - I	Family Assistance		
P85076	00175526	SHOREWOOD HEIGHTS	Utilities and rental assistanc	600.00
P86542	00175509	MIHS VOLLEYBALL BOOSTER CLUB	EA Campership ($KJ = child$ is N	150.00
Org Key:	YF2800 - I	Fed Drug Free Communities Gran		
P86620	00175458	CADCA	Training 8/2 - 8/6, 2015 for L	595.00
			Total	442,297.18

Date: 05/14/15 Report Name: Accounts Payable Report by GL Key
Time 09:58:29 CouncilAP5



CITY OF MERCER ISLAND CERTIFICATION OF PAYROLL

PAYROLL PERIOD ENDING PAYROLL DATED

5/8/2015 5/15/2015

I, the undersigned, do hereby certify under penalty of perjury that the materials have been furnished, the services rendered, or the labor performed as described herein, that any advance payment is due and payable pursuant to a contract or is available as an option for full or partial fulfillment of a contractual obligation, and that the claim is a just, due and unpaid obligation against the city of Mercer Island, and that I am authorized to authenticate and certify to said claim.

Charles L. Conder	
Finance Director	
• • • • • • • • • • • • • • • • • • • •	the City Council has reviewed the documentation checks or warrants issued in payment of claims.
Mayor	Date

Description		Date	Amount
Payroll Checks	62829083 - 62829098		22,725.93
Direct Deposits			455,698.15
Void/Manual Adjustments			19,234.77
Tax & Benefit Obligations			257,277.62
Total Gross Payroll		5/15/15	754,936.47



CITY OF MERCER ISLAND PAYROLL SUMMARY

PAYROLL PERIOD ENDING PAYROLL DATED	5/8/2015 5/15/2015
Net Cash	478,424.08
Net Voids/Manuals	19,234.77
Federal Tax Deposit - Key Bank	88,870.04
Social Security and Medicare Taxes	44,122.93
Medicare Taxes Only (Fire Fighter Employees)	1,739.06
Public Employees Retirement System 1 (PERS 1)	368.02
Public Employees Retirement System 2 (PERS 2)	17,536.60
Public Employees Retirement System 3 (PERS 3)	3,986.09
Public Employees Retirement System 2 (PERSJBM)	480.23
Public Safety Employees Retirement System (PSERS)	155.64
Law Enforc. & Fire fighters System 2 (LEOFF 2)	23,844.48
Regence & LEOFF Trust - Medical Insurance	14,604.39
Domestic Partner/Overage Dependant - Insurance	1,719.27
Group Health Medical Insurance	1,216.36
Health Care - Flexible Spending Accounts	2,812.33
Dependant Care - Flexible Spending Accounts	1,895.30
United Way	151.07
ICMA Deferred Compensation	41,937.96
ROTH IRA	50.00
Child Support/Garnishment Payments	2,094.24
MI Employees' Association	137.50
Cities & Towns/AFSCME Union Dues	1,972.00
Police Union Dues	2,511.24
Fire Union Dues	1,862.10
Fire Union - Supplemental Dues	145.00
AWC - Voluntary Life Insurance	288.50
Unum - Long Term Care Insurance	1,255.00
AFLAC - Supplemental Insurance Plans	767.77
GET - Guarantee Education Tuition of WA	652.00
Coffee Fund	40.00
Transportation	62.50
Miscellaneous	0.00



BUSINESS OF THE CITY COUNCIL CITY OF MERCER ISLAND, WA

AB 5072 May 18, 2015 Consent Calendar

2014 ARTS COUNCIL ANNUAL REPORT AND 2015 WORK PLAN

Proposed Council Action:

Receive the 2014 Arts Council Annual Report and Approve the 2015 Work Plan.

DEPARTMENT OF Parks and Recreation (Amber Britton)

COUNCIL LIAISON Jane Brahm

EXHIBITS 1. 2014 Arts Council Annual Report

2. 2015 Arts Council Work Plan

APPROVED BY CITY MANAGER

AMOUNT OF EXPENDITURE	\$ n/a
AMOUNT BUDGETED	\$ n/a
APPROPRIATION REQUIRED	\$ n/a

SUMMARY

In fulfilling the City Council's directive to provide to the City and its residents a high degree of expertise with respect to visual and performing arts, the Mercer Island Arts Council is providing a report of its activities, services, and contributions in 2014 and the intended work plan for 2015. The City Council had recognized and embraced the important role of art and cultural enrichment in creating community by enacting several ordinances in support of the arts. The Arts Council is providing these reports for Council review and approval.

The 2014 Annual Report (Exhibit 1) serves to inform the City Council of the breadth of services that the Arts Council provided in the previous year, including statistical information regarding volunteer hours, staff hours, revenues, audience and artists served. In addition, it highlights the various working sub-committees of the Arts Council and their accomplishments and on-going activities and tasks.

The 2015 Work Plan (Exhibit 2) serves to identify the specific areas of focus for 2015 by sub-committee area, and the tasks required of Arts Council members and Parks and Recreation staff to achieve those tasks.

RECOMMENDATION

Cultural Arts and Events Coordinator and Arts Council Chair

MOVE TO: Receive Arts Council 2014 Annual Report and approve the Arts Council 2015 Work Plan.

MERCER ISLAND ARTS · COUNCIL

Mercer Island Art Council's

2014 Annual Report

Chair - Paulette Bufano /Vice-Chair - An Tootill

Intro from the Chair, Paulette Bufano:

The Council members have worked very hard this year to nurture, promote and support high quality cultural arts activities for our community. This has been difficult because we have been operating with less than a full Arts Council for most of the year. Everyone who was on the Council remained motivated and worked together to fill the gaps but we are very thankful that going into 2015, all of our spots are filled once again.

Arts Council members in 2014 included: An Tootill, Mireya Lewin, Susan Szafir, Linda Iwanyk, Paulette Bufano, Karen Kaser, Anna Gordon, Suzanne Zahniser, Erin Vivion, Bonnie Bradley, and Jane Ditzler.

City Council Liaison: Jane Meyer-Brahm Staff Liaisons: Amber Britton, Eileen Trifts

Highlights for 2014 include:

- Two Classics on Film Series which totaled 14 films
- Three "Meet the Author" events held in partnership with Island Books
- Eighteen performances for Shakespeare in the Park by Wooden O
- Six Concerts at the Mostly Music in the Park summer concert series, which included a special performance at the Luther Burbank Amphitheatre by the Russian Chamber Orchestra
- Special Shakespeare performance by Freehold Theatre Organization of Henry I & II
- STQRY was contracted with to hosts stories and videos of our public art collection using QR codes

The Arts Council is a "working council", assisted by volunteers and staff, with the goal of enhancing and strengthening all of our existing programs to extend our reach as far as possible. We continue to grow our partnerships within the community to expand our programming opportunities. Additionally, Mercer Island organizations and businesses have provided generous and valuable sponsorships to support some ongoing programs. We look forward to another great year in 2015.

PROGRAM ACCOMPLISHMENTS OF 2014

COMMUNITY RELATIONS AND ADVERTISING

The Arts Council held an outreach event as a part of Summer Celebration! Arts and Craft projects for children in the 2014 "Celebrating the Pacific Northwest" theme were hosted by the Arts Council. Information about the Arts Council was distributed, volunteer sign-ups were taken, and the public was updated on the STQRY website that lists the public art collection and their stories.

Other outreach included:

- Advertised through Parks and Recreation Facebook
- Mercer Island's Quarterly, M.I. Weekly publications & The Recreation Guide
- Flyers and Posters posted throughout community
- Mostly Music in the Park brochures and Shakespeare information mailed to all Mercer Island residents
- Hosted arts & crafts for children at Summer Celebration and had an Arts Council information booth

- Mercerdale Park Banner advertising Mostly Music in the Park
- Call for artists for the tennis mural in Luther Burbank Park
- Hosted a booth at "Art Uncorked" Sister City & Chamber of Commerce event

LITERARY PROGRAMS

Classics on Film

Lance Rhoades, media scholar and Mercer Island Arts Council Program Director of *Classics on Film*, presented and lectured on two separate film series "Spies, Detectives and Secret Agents" which continued from the Fall/Winter series and "Comedy Classics!". Events were co-sponsored with Aljoya of Mercer Island and films were shown in the Aljoya Theater.

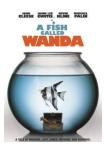














Winter/Spring "Spies, Detectives and Secret Agents" Series

Jan. 3- Decision Before Dawn, attendance: 39

Jan 10-5 Fingers, attendance: 29

Jan 24- The Pink Panther, attendance: 43 Jan. 31- The Ipcress File, attendance: 31

Feb. 7-(French Film) The Tall Blond Man with One Black Show, attendance: 53

Fall/Winter "Comedy Classics!" Series

Sep. 19- The General, attendance: 19

Sep. 26- Duck Soup, attendance: 38

Oct. 17- Sullivan's Travels, attendance: 26

Oct. 24- Welcome to the Sticks, attendance: 38

Nov. 7- Sleeper, attendance: 28

Nov. 14- Blazing Saddles, attendance: 39

Nov. 21- A Fish Called Wanda, attendance: 37

Dec. 5- Much Ado About Nothing, attendance: 41

Dec. 12- Best in Show, attendance: 40

Meet the Author Events

In partnership with Island Books, the Mercer Island Arts Council helped program three "Meet the Author" events at the Island Book Store. A percentage of the book sales was given to the Arts Council.

- *Feb. 26:* Margaret Wrinkle with her debut book "Wash", a novel about slave breeding during the post Civil war era. **Attendance: 57**
- *March 13:* Robin Oliveira with her book "I Have Always Loved You", a historical fiction novel of Mary Cassatt and Edgar Dega's great romance.

Attendance: 46

• *Sep.* 12: Daniel James Brown and his book "The Boys in the Boat", which tells the story of the University of Washington's 1936 eight-oar crew and their epic quest for an Olympic Gold medal.

Attendance: 63



Author Daniel James Brown



Wooden O' Performers at Shakespeare in the Park

Shakespeare in the Park

In its 21st year of staging plays at Luther Burbank Park, Wooden O Theatre produced nineteen outdoor performances of "The Two Gentleman of Verona" and "Julius Caesar" in July and August.

"The Two Gentleman of Verona": Proteus and Valentine are best buds, but all that is put to the test when Proteus falls for Valentine's new girlfriend. The fickle and feckless Proteus will seemingly stop at nothing to steal his pal's girl as he dumps his own sweetheart and betrays his friend along the way. It's Shakespeare's hilarious romantic comedy about the foolish things we do when we think we're in love.

Jul. 10, 11, 12, 17, 18, 19 and Aug. 3, 7, 8, 9, 10

"Julius Caesar": Politics, power and pride collide in Shakespeare's epic examination of the fall of the Roman Republic. When the charismatic military leader Caesar is assassinated, the motivations and convictions of the conspirators are called to question as the nation they tried to save is plunged into civil war. The political becomes the personal as the fate of the Republic hangs in the balance.

July 13, 20, 24, 25, 26, 31 and Aug. 1, 2

Attendance: 5,550

Art Uncorked

The Arts Council sponsored two bands, "On the Rock" and "Way out West" for the first annual Art Uncorked event which was held near the outdoor sculpture park in downtown Mercer Island. This event was produced by the Sister City Association and the Mercer Island Chamber of Commerce. The Arts Council were considered in-kind sponsors for their music donation. The Arts Council also hosted a booth to demonstrate STQRY and provide information about the Arts Council. This was a great event to partner with and the plan is to continue this relationship at future Art Uncorked events.





Art Uncorked, held on Friday, September 12th

MOSTLY MUSIC IN THE PARK

The Mostly Music in the Park 2014 program highlighted eclectic bands from around the region, and offered concerts on Thursdays in July and August. MIVAL presented artwork from several MIVAL artists for consideration to be used in the Mostly Music in the Park brochures and posters. The Arts Council selected a piece by Mercer Island artist Marianne Bond.

2014 Performance Schedule:

Thu 7/24: Coco Loco (Latin)

Thu 7/31: Spirit of Ojah (African Dance Band)

Thu 8/7· Mark Whitman Band (American Rhythm & Blues)

Thu 8/14: Rouge (French Café Band) Thu 8/21: En Canto (Brazilian Orchestra)

Sun 8/24: Community Sing-A-Long with Nancy Stewart

GALLERY - INDOOR AND OUTDOOR

Indoor Gallery

Seven gallery exhibitions were held at the Mercer Island Community Center Art Gallery in 2014. A total of 112 pieces sold and the Art Council's revenue from the sales totaled \$1,907.38

The 2014 Gallery Exhibits were:

January 6 – February 21

Ron Reeder & Judith Roan, Ruth Gross, and Wanda Hughes

Photography from Ron Reeder & Judith Roan; Local artists Ruth Gross and Wanda Hughes...

February 24 – April 11

Stephanie Day and Lee Sik Lim

Stephanie Day is a young Mercer Island abstract artist. Lee Sik Lim presented a wide range of Sumi Art.

April 14 – June 6 Seattle CoArts

Seattle CoArts held their 64th Annual Juried Art Show "Dancing with the Muse" featuring juror Melissa Weinman.

June 9 – July 25

Marianne Bond and Helen Schwedenberg

Two Mercer Island artists teamed up to present a varied body of work.

July 28 - Sept 12

Arts Council Juried Art Show

The Mercer Island Arts Council held its second juried art show featuring juor. Paula Stokes. There were a total of 31 applications accepted for the show. Cash prizes were awarded as follows:

- 1st Place, \$350, Leslie Zukor
- 2nd place, \$250, Esther Akrish
- 3rd place, \$150, Jon E. Schmidt

September 15 – October 31

Clothed Model and Sculpture Program Participants

Paintings and sculptures made by participants in the Parks & Recreation Clothed Model and Sculpture programs were featured in this show.

November 3 – December 19

MIVAL (Mercer Island Visual Arts League)

A multimedia display which showcases artistic gifts for the holidays, all created by MIVAL members.

Outdoor Gallery

No additions or removals took place in the Outdoor Gallery for 2014. The Public Art Committee took on the task of planning for a revival of the outdoor gallery to take place in 2015.

PUBLIC ART

The Public Art Committee focused on renewing and enhancing existing public entities, including the Outdoor gallery, the Luther Burbank tennis courts and playground, and the new South End Fire Station 92. Discussion and planning for future public art projects was also a focus.

- Three Arts Council members participated in meetings about artwork for the future Light Rail Station. The project has been postponed at the 80% phase for revision.
- A mosaic project which will include student artwork as well as a large mosaic by professional artists Jose Orantes and Sandy Glass has been planned for the playground area at Luther Burbank Park as a future public art project. The project begins in 2015 and will be finished in 2016.
- The public art committee took on the task of reviving the outdoor gallery by inviting members of arts organizations to exhibit. A dedicated City email address was established for the outdoor gallery for easier submissions.

• Work on the Fire Station 92 artwork project, "Gateway of Service, continued in 2014 and is expected to be installed in the spring of 2015 at the conclusion of construction of the fire station. In June of 2014, the steel pieces from the World Trade Center were transported from New York to Mercer Island where there was a special welcome ceremony held at the North Fire Station. The pieces made many memorable stops at Fire Stations across the country and were escorted by multiple local Fire and Police Departments along I-90 all the way to Mercer Island.





• Artist Natalie Oswald was selected from over 25 entries to paint a mural on the wall in the tennis courts at Luther Burbank Park. She completed the mural in early September. There have been an abundance of compliments received regarding the final mural and many families enjoyed engaging with the artist as she was painting.





STATISTICAL SUMMARY

AUDIENCE SERVED: Mercer Island and neighboring communities **VOLUNTEER HOURS:**

Arts Council Members: 652Non-Arts Council Member: 91

STAFF SUPPORT:

	Amber Britton	Eileen Trifts
Monthly Meetings & Prep.	18	25
Minute Prep.	0	34
Agenda Prep.	4	11
Personnel (New member notebooks, orienta	tion) 22	8
Budget Prep. & Monitoring	91	0
Misc. Correspondence w/ members	131	116
Program Support	470	60
Art Gallery Coordination	2	115
TOTAL	738	369

BUDGET SUMMARY:

Arts Trust Fund Value (as of 12/31/14): \$191,138.19

Cash 1/1/2015	\$191,138.19
-Ongoing Art Programs 2015	(10,000.00)
-Mosaic at LB Playground	(26,000.00)
-Mural at I-90 & WMW Off-ramp	(25,000.00)
-Ongoing Art Programs 2016 (10,00	00.00)
Cash Available 5/11/2015	\$120,138.19

(This is the 1%-For-The-Arts account, which provides for the maintenance, repair, and acquisition of public art on Mercer Island.)

PROGRAM BUDGETS:

Expenses

Program:	Budgeted:	Actual Expense:	Difference:
Public Art	\$700.00	\$208.03	\$491.97
Gallery - Indoor and Outdoor	\$6,900.00	\$2,240.38	\$4,659.62
Literary	\$2,800.00	\$2,550.00	\$250.00
Performances	\$18,500.00	\$19,193.76	(\$693.76)
Community Arts	\$5,000.00	\$2,016.33	\$2,983.67
Special Programs (includes salaries)	\$46,135.00	\$47,702.99	(\$1,567.99)
TOTALS	\$80,035.00	\$73,911.49	\$6,123.51

Revenues

Program:	Budgeted:	Actual Revenue:	Difference:
General (4 Culture Grant)	\$2,000.00	\$8,000.00	\$6,000
Gallery	\$4,000.00	\$3,005.45	(\$994.55)
Performances	\$13,000.00	\$11,811.74	(\$1,188.26)
TOTALS	\$19,000.00	\$22,817.19	(\$3,817.19)

General Fund Total Expenditures \$73,911.49 (includes \$46,505.38 in Staff Salaries & Benefits)

Total Revenue \$22,817.19



Mercer Island Art Council's 2015 Work Plan

1. Mostly Music in the Park

 Arts Council Volunteers Roles- 150 Hours Organize Band Selection Committee Select performers and negotiate fees for 5 performances Schedule volunteers to work at concerts Cultivate and develop sponsors with staff Assist with development of publicity and promotion, including MI Reporter, Patch and other appropriate outlets Distribute posters and flyers in the community as available Work MMIP events and/or recruit other Arts Council members to work MMIP events Emcee concerts, thank sponsors at each concert Send out thank-you letters to bands. Touch base with bands prior to performance. Identify new vendors for sales and donations at MMIP events. Take photos of concerts for Annual Report/Recreation Guide 	 Staff Support Roles - 100 Hours Prepare band contracts and payments Coordinate sound and payment Assist with and provide input for publicity and promotions Work at concerts and assist with set up and take down, and supervise the event Correspondence with bands Purchase and inventory drinks and snacks for sale at events Make Concert Signs and banners Put out sign boards for events Coordinate Cash fund with Finance Coordinate with Park Maintenance Schedule staff to work events Update sponsor forms/letters and mail out to businesses Maintain income and fundraising tracking Develop and maintain data base recording all sponsors Send thank you letters to sponsors Maintain sponsor correspondence Coordinate with MIVAL for artwork on posters Design, print & distribute Utility Bill Insert Thank you ad for sponsors in MI Reporter Take photos of concerts for Annual Report/Recreation Guide

2. Literary

Literary Programs

Arts	Council	Volunteers	Roles -20	0 Hours
------	---------	------------	-----------	---------

- Arrange films, lectures, and author events
- Make contact with authors/speakers and negotiate date, time, venue, special arrangements, and payment amount
- Continue partnership with Island Books on Meet the Author Events
- Coordinate with Aljoya to plan events and determine programs to co-sponsor
- Work with Aljoya and city staff to develop flyers for programs
- Facilitate programs/events
- Take photos of events and submit to Staff for Annual Report/Recreation Guide

Staff Support -28 Hours

- Work with Chair to develop flyers for publicity
- Prepare and process contracts and payments
- Consult and assist on printed materials and promotion of events
- Take photos of events and submit to Staff for Annual Report/Recreation Guide

Shakespeare

Arts Council Volunteers Roles- 30 Hours

- Maintain Relationship with Wooden O Theater
- Develop & schedule activities
- Coordinate with staff on activities
- Assist with publicity
- Attend performances and make announcements/introductions

Staff Support - 20 Hours

- Maintain relationship with
- Wooden O Theatre
- Coordinate with Park Maintenance
- Schedule & monitor rehearsal/performance space
- Assist with publicity
- Prepare contracts, reserve facility, process payments as needed
- Coordinate getting photos from Wooden O photographer for Annual Report/Recreation Guide

3. Gallery

Outdoor Gallery

Arts Council Volunteers Roles - 60 Hours

- Identify appropriate projects or sculptures for Outdoor Gallery
- Work on formal installation sites and guidelines for Outdoor Gallery
- Coordinate new installations with the artist and staff
- Utilize the Outdoor Gallery for public events more effectively

Staff Support - 79 Hours

- Pass along names of artists interested in exhibiting in the Outdoor Gallery to the Gallery Chair and committee
- Prepare revised Outdoor Gallery Brochure as needed
- Assist with the coordination of new installations
- Work with members on ideas to increase sales of the Outdoor Gallery pieces
- Notify Park Maintenance and DSG of any new installations
- List new Sculptures with WCIA for insurance
- Coordinate new plaques for artwork installed

Indoor Gallery

Arts Council Volunteers Roles - 125 Hours

- Convene gallery committee to review exhibit applications and artwork submitted
- Contact applicants with Gallery Committee acceptance/rejection
- Schedule show and reception dates, times, details with artists along with staff input.
- Coordinate hanging date and time and removal date and time with artists and with staff.
- Take the lead for receptions and hangings
- Arrange for volunteers to assist with hangings
- Arrange for volunteers to assist with receptions
- Identify and include in all FREE listings whenever possible

Staff Support - 92 Hours

- Provide copies of exhibit applications and art samples to Gallery Chair for review
- Prepare artist information sheet and contracts to send to artist with a W-9. Return signed copies to artists.
- Assist in preparation of materials for committee meetings, as needed
- Create show labels for each piece which list price and artist information
- List shows on the WCIA insurance policy prior to each show and remove them at the end of the show.
- Receipt in sales from shows and process payment paperwork to artists
- Process receipts and payments for expenses.
- Coordinate gallery reception and entertainment upon musician suggestions from committee.
 Create contract and process for payment.
- Buy and prepare food and beverages for gallery receptions.
- Email postcard to mailing list. Send show information to the Reporter Calendar Section. Post on City Website.

4. Special Projects

Arts Council Volunteers Roles - 38 Hours

- Gratitude Graffiti event created, to be launched in Fall of 2015
- Assist in soliciting arts and craft vendors for the street fair
- Assist in jury process of the arts and craft vendors
- Program crafts for special booth at Summer Celebration and provide supply list to staff to purchase
- Arts Council members to staff the booth at Summer Celebration during festival hours
- Book bands for Art Uncorked event
- Plan booth needs and decorations for Art Uncorked Event
- Volunteers to man Art Uncorked Event

Staff Support – 30 Hours

- Recruit volunteers to jury crafters, plan meetings and organize jury packets
- Coordinate with MMIP Committee on any band recommendations
- Assist with Arts Council Booth prep for flyers, posters etc.
- Purchase supplies needed for Summer Celebration booth
- Assist with Gratitude Graffiti event
- Coordinate contracts and payment for Art Uncorked event
- Coordinate booth needs for Art Uncorked

5. Public Art

Arts Council Volunteers Roles - 80 Hours

- Create a proposal for a mural on WSDOT owned wall at the West Mercer Way offramp with staff
- Work towards creating an online tour map of the Public Art Collection with staff
- Develop appropriate media and launch campaigns for new public art installations with staff coordination
- Identify appropriate projects or sculptures for the Outdoor Gallery
- Develop appropriate media and launch campaigns for new public art installations
- Begin long-term planning such as identify priorities for 1% for the arts projects
- Plan for dedication of new art installations, coordinate all aspects with staff
- Work with Artech on Collection Management program
- Assist with of dedication of new public art
- Coordinate installation of new art pieces with staff

Staff Support - 120 Hours

- Guide and support MIAC in process of determining what their public art project(s) will be
- Assist with dedication of new public art
- Coordinate cleaning and maintenance of existing public art
- Coordinate installation of new art pieces with Public Art Chair
- Plan for dedication of new art installations with MIAC
- Add new pieces to Collection Management program
- Update STQRY website as stories are completed
- Assist in coordination of the Fire Station 92 public art project installation and dedication
- Coordinate the new public art projects: Luther Burbank playground mosaic and West Mercer Way mural

6. Community Relations

4 Culture/King County Performance Network

Arts Council Volunteers Roles- 30 Hours

- Attend King County Performance Network meetings
- Review and select from artist performance list as budget allows
- Consult on publicity and promotion plan
- Consult on facility needed and any special requirements needed
- Provide event support as determined by Arts Council
- To inform local artists and art agencies about state-wide projects that have "Call for artists" so our local artists know of the opportunity
- Host Regional 4Culture meetings when ask, coordinate room requests with staff
- Develop plans to further use STQY to advertise public art, events, and programs of the Arts Council
- Develop fundraising plan and goals
- Attend Fine Arts Advisory Committee meetings as circumstances arise

Staff Support – 9 Hours

- Work with chair to develop publicity and promotion plan
- Reserve facility and coordinate any special requirements needed
- Process contracts and payments
- Attend and work events as needed
- Write grant application, process paperwork
- Assist with requests regarding fundraising plan and goals

Marketing & Publicity

Arts Council Volunteers Roles- 60 Hours

- Research other avenues for publicity, i.e. other web sites, brochures, publications, email lists, etc.
- Maintain current publicity quarterly ad in MI Reporter, MI Weekly articles, and Recreation Guide, and P&R Facebook page
- Work with staff to be included on approved social media tools
- Get approval on all ads/flyers not created by staff before advertising begins

Staff Support -37 Hours

- Keep city website up to date
- Process information for Recreation Guide
- Include in advertising already done within the City
- Approve all ads/flyers not created by staff before advertising begins

7. Administrative

Budget Monitoring

Arts Council Volunteers Roles- 30 Hours	Staff Support – 55 Hours
Review current budget monthly or as needed	Monitor Budget on monthly basis
with staff	Develop monthly reports for Arts Council
 Get all expenses approved by staff prior to 	meetings
spending	Approve expense requests in a timely manner
• Turn in expense receipts and paperwork in a	Process receipts and expenses for payment
timely manner	

Personnel

Arts Council Volunteers Roles- 35 Hours	Staff Support –55 Hours
Develop publicity and promotions for	Monitor compliance of OPMA
soliciting new members	Coordinate new vacancies with City Clerk
Chair to assist with New Member Orientation	Review any publicity and promotions for
Track detailed volunteer hours and submit to	soliciting new members
staff monthly (including non-Arts Council	Hold New Member Orientations as needed
members such as MMIP screening committee	Maintain hours and reports spent in support of
and Gallery Hanging helpers	Arts Council
Provide year-end report to Council and Chair	Prepare information for annual report
Assist in Work Plan for year	Track volunteer hours
Recruit volunteers to assist in committee	Prepare Work Plan for the year
activities	Create binders for new members
	Hold new member orientations for newly
	appointed MIAC members

Coordination with Design Commission

Arts Council Volunteers Roles- 19 Hours	Staff Support – 6 Hours
 Provide input to the Design Commission and developers as needed on art components Serve as a resource when requested for art projects on the island Coordinate assistance with artwork for WSDOT Light Rail project as requested 	 Provide input for consistency with city policies and procedures Arrange and attend meetings as necessary Coordinate a member of Design Commission to serve on review selection committee for all new public art projects that use a Call for Artists
	Coordinate assistance with artwork for WSDOT Light Rail project as requested

Monthly Meetings and other Administrative Support

Monthly Meetings and other Administrative Support		
Arts Council Volunteers Roles- 126 Hours	Staff Support – 269 Hours	
Prepare agenda topics and submit to staff	Prepare monthly meeting agenda	
when requested	Record meeting minutes	
Work in subcommittees for monthly updates	Correspondence with members	
on programs/activities/proposals	Reports	
• Turn in volunteer hours to staff monthly	Policies & procedures developed	
	Forms created when needed	

HOURS

Total Arts Council Program Hours	Total Staff Program Hours
773	515

Total Arts Council Administrative Hours	Total Staff Administrative Hours
210	385

Total Volunteer Hours	Total Staff Hours
983	900



BUSINESS OF THE CITY COUNCIL CITY OF MERCER ISLAND, WA

AB 5074 May 18, 2015 Regular Business

CITY COUNCIL VACANCY - OPTIONS

Proposed Council Action:

Provide direction to staff for filling the vacancy in City Council Position #4.

DEPARTMENT OFCity Council (Bruce Bassett)

COUNCIL LIAISON n/a

EXHIBITS n/a

APPROVED BY CITY MANAGER

AMOUNT OF EXPENDITURE	\$ n/a
AMOUNT BUDGETED	\$ n/a
APPROPRIATION REQUIRED	\$ n/a

SUMMARY

Mr. Joel Wachs announced his resignation from the Mercer Island City Council (Position #4) effective May 6, 2015, due to health issues. Pursuant to RCW 42.12.070, the Council shall appoint a qualified person to fill the vacant position within ninety (90) days. Washington state law does not specify a procedure for selecting a person to fill the vacancy.

Council will discuss the process and next steps to fill the vacancy.

RECOMMENDATION

Mayor

Provide direction to staff for filling the vacancy in City Council Position #4.



BUSINESS OF THE CITY COUNCIL CITY OF MERCER ISLAND, WA

AB 5053 May 18, 2015 Public Hearing

2016-2021 TRANSPORTATION IMPROVEMENT PROGRAM PREVIEW & PUBLIC HEARING

Proposed Council Action:

Review draft TIP and conduct public hearing.

DEPARTMENT OF Development Services Group (Patrick Yamashita)

COUNCIL LIAISON

n/a

EXHIBITS

- 1. MI School District Board of Directors Comment Letter
- 2. Walkable Areas Near the School District Campus
- 3. Financial Information
- 4. Summary of Public Comments
- 5. Detail of Expenditures & Street Fund Balance
- 6. Map Proposed 6-Year TIP Roadway & PBF Improvements
- 7. Project Descriptions

APPROVED BY CITY MANAGER

AMOUNT OF EXPENDITURE	\$ n/a
AMOUNT BUDGETED	\$ n/a
APPROPRIATION REQUIRED	\$ n/a

SUMMARY

BACKGROUND

The Six-Year Transportation Improvement Program (TIP) is a planning tool used to identify specific projects that work together to maintain, preserve, and maximize use of the existing roadway and trail systems. The TIP generally balances revenues and expenditures within the Street Fund through programming and phasing construction of projects.

RCW 35.77.010 requires cities to formally adopt a TIP annually and submit it to WSDOT and the Puget Sound Regional Council (PSRC) by July 1. Updates to the TIP often reflect changes in priority, cost, resources, and needs. A public hearing is required by state law and is part of the process during the Council meeting. Once the TIP is approved, projects are budgeted and funded through the City's Capital Improvement Program (CIP) in the biennial budget. Staff also uses the TIP to coordinate future transportation projects with needed utility improvements so that utility work can be budgeted and programmed to occur prior to roadway projects. All arterial streets must be included in the TIP to be eligible for state and federal funding.

The draft TIP is an update of the 2015-2020 TIP adopted by the City Council in June 2014. Individual projects/programs are linked together where feasible to create economies of scale for construction. It

includes transportation improvement projects and programs in the following six categories for 2016-2021:

- A. Residential Street Preservation
- B. Town Center Street Improvements
- C. Arterial Street Improvements
- D. Pedestrian and Bicycle Facilities (PBF) New Facilities
- E. Other Transportation Projects
- F. Other Transportation Activities & Management

Overall, the draft TIP is "business as usual" with very few changes relative to previous years, because: (1) the next significant reprogramming of street repaving will occur after the Island's pavement condition is evaluated again next year, (2) several new PBF projects were already added to the TIP last year, and (3) this is an off-budget year.

The formal public comment period for the draft TIP was April 1 to April 30, 2015. Comments were solicited through the MI Weekly, Mercer Island Reporter, and the City's website. At the Council meeting, a public hearing will be held and the Council can provide feedback to staff regarding the draft TIP. Based on direction received from Council, staff will prepare an updated TIP for consideration and adoption on June 15, 2015. The TIP is reviewed and updated annually based on the priorities, needs, and desires of the community and City Council, balanced with the forecasted funds available to pay for the improvements.

KEY ISSUES

Town Center Visioning Process

The Town Center visioning process is well underway including an extensive public engagement process. The process is intended to culminate in the Council's consideration of revisions to the Town Center development code later this year. Some of these changes could affect the public right of way, including streets, parking, pedestrian paths, bike lanes, and the overall streetscape design. The TIP adopted in 2014 includes three projects in the Town Center, one in 2015 and two in 2017. Staff will keep these projects in the TIP as placeholders but will wait until the 2016 TIP process to determine if the project schedules or scopes need to be modified based on the intent and needs of the updated Town Center vision and development code.

School District Campus & Neighborhood

School Board Request

The School Board of Directors submitted a letter during the public comment period. It is attached as Exhibit 1. They urge the City Council to do the following three things. City staff comments are provided below each:

1. Improve the safety and efficiency of southbound cars on 86th Ave. SE turning left onto Island Crest Way.

<u>City staff comment</u>: This is a residential (86th) vs. arterial (ICW) street intersection. Additional review of this intersection would be required for staff to determine if improvements at this intersection to protect the left turning traffic from 86th Ave. SE onto Island Crest Way (ICW) are warranted and what those improvements might entail. Improvements at this intersection, while improving traffic flow from 86th Ave. SE will have a direct adverse impact on the traffic flow on ICW.

2. Reduce traffic on SE 40th St. at the intersections at 86th Ave SE and at Island Crest Way through a comprehensive look at a traffic management system or other sound solutions throughout all of the neighborhood streets surrounding the high school (HS).

<u>City staff comment</u>: ICW and SE 40th St. are designated as arterial streets and are intended to carry the highest volumes of traffic. Local streets provide direct access to abutting properties and carry low volumes of traffic at low speeds and are not intended to function as main routes or through streets. Drivers currently use a variety of routes to get to and from the District's campus including local streets. There have been suggestions in the past to connect SE 42nd St. from 85th to 86th Ave. SE to create access into the neighborhood. While there has been some support for this, many along SE 42nd St. and 85th Ave. SE have expressed strong concern about the potential traffic impacts. There is also only a half right of way and potential grade issues that would need to be evaluated and addressed.

3. Add crosswalks and install culverts on the south side of SE 42nd St. across from the HS to improve car and pedestrian safety and traffic flow on 42nd, immediately in front of the high school. Again, we encourage the City Council to work with its professional staff and fund these transportation improvements to the extent they can be implemented in this year's budget or in the next biennial budget.

<u>City staff comment</u>: The traffic study performed for the HS expansion identified short term congestion on SE 42nd during arrival and dismissal times, but no safety issues. Part of the stated cause of congestion is an inefficient student drop-off/pick-up area on site. District and City staff have collaborated to identify improvements to include in the HS expansion project to improve traffic flow and safety. They include an improved drop-off/pick-up area on site, a long drop-off/pick-up/parking pullout along SE 42nd adjacent to the school, and a new bus pullout and sidewalk with lighting along 92nd Ave. SE. These improvements will be in-place for the start of the 2015-2016 school year and should be tested before additional changes along SE 42nd are considered. Staff will continue work with the District to assess the potential installation of culverts.

Additionally, some people have suggested that creating a one-way clockwise loop around the District's campus (megablock) might improve traffic flow. Staff and our consultant examined the concept. In general, it will increase travel distances/times and increase traffic congestion/queuing along SE 40th St. and northbound on 86th Ave. SE. By limiting the travel options it will create bottleneck locations during the school peaks hours. The main benefit of the loop would be to simplify HS drop-offs along SE 42nd St. at the expense of the rest of the neighborhood and drivers on SE 40th St. Some of the specific negative potential impacts include:

- Significant increase to traffic congestion at the SE 40th St./86th Ave. SE intersection. Currently, eastbound traffic approaching the intersection is split evenly between the through and right turn movements and there are separate lanes for each movement. With the one-way concept, all of the traffic would be in the single through lane with backups projected through ICW in the AM peak. There would also be a significant increase in northbound traffic approaching the intersection.
- Eastbound traffic on SE 40th St., east of 86th Ave. SE would increase significantly (200 new trips in during the AM peak hour) since the entry point to the one-way loop would be at 92nd Ave. SE. It would degrade the LOS at 88th Ave. SE and at Gallagher Hill Road to D and E in the morning, respectively.
- Northbound 86th Ave. SE is a primary route to access the HS from the south, carrying 250 vehicles during the AM peak hour. These vehicles would likely divert to other neighborhood streets to directly access the high school.
- Inconvenience to others in the neighborhood:
 - Residents will no longer have the ability to take the shortest route to/from their homes.

- Direct, convenient access will be affected for the local churches (Holy Trinity, St. Monica's, and Emmanuel), the Peak Boy's & Girl's Club, and library. This will also increase traffic on some streets.
- This is intended to address an issue that occurs for approximately one hour on weekdays, during peak drop-off and pick-up times. The rest of the time, the residents, schools, library and churches in the neighborhood would have to live with the inconvenience.

Staff does not believe additional projects are necessary in the TIP at this time but will continue to work with District staff to monitor traffic circulation, drop-off/pick-up issues, and parking in a collaborative manner. The following paragraphs describe improvements currently in the TIP located within and near the District campus that will improve safety, circulation, student drop-off/pick-up, and traffic flow.

Walking, Drop-Off and Pick-Up

With the passage of the School District's bond issue and construction underway at both the new elementary school (E4) site and the HS, significant changes will occur on the District's campus.

In addition to the building expansion, the work at the HS includes:

- 92nd Ave. SE A new bus drop off area, sidewalk and lighting.
- Main parking lot (off SE 42nd St.) Vehicle circulation student drop-off/pick-up improvements.
- SE 42nd St. Extension of the parking pullout and replacement of the sidewalk along the north side of SE 42nd Street, adjacent to the high school.

The design and purpose of these improvements represent a collaboration between the City and the District's project team to improve the efficiency of student drop-off/pick-up at the HS, to encourage drivers to drop students off directly adjacent to the school or on school property rather than across the street, and to reduce congestion on SE 42nd Street during arrival and pick up times.

E4 will also have pedestrian and drop-off/pick-up improvements based on a similar collaboration between City staff and the District's project team. These improvements include:

- 86th Ave. SE New sidewalk along school frontage and a queue lane leading to a drop-off/pick-up area on site.
- SE 40th St. New sidewalk along school frontage and realignment of curb to accommodate the City's future roadway widening project [C11].
- School buses will use parking lot off of SE 40th Street while student drop-off/pick-up occurs in a separate parking lot.

The sidewalk improvements will provide a safe place for students to walk to enter the school from the surrounding neighborhood while the circulation improvements provide efficient bus and parent drop-off/pick-up to minimize impacts to traffic flow.

The TIP adopted in 2014 included six projects to support the schools and residents in the neighborhoods north and south of SE 40th St. Five are pedestrian facilities/Safe Routes to School projects:

- 1. Madrona Crest Neighborhood [D2] Construct a new sidewalk along 86th Ave SE from SE 39th to SE 40th Streets (Phase 1 in 2015-2016) and additional walking areas from SE 36th to SE 39th Streets (Phase 2 in 2018) if walking patterns show a clear need.
- 2. SE 40th Street Improve sidewalk landings, ADA curb ramps, and crosswalks at key intersections along the SE 40th Street corridor between 86th and 92nd Ave., as well as along 88th Ave north of SE 40th Street. This work is planned for 2016.
- 3. 88th Ave SE and SE 43rd Street Upgrade the existing gravel trails along the east side of 88th Ave (SE 42nd to SE 45th Streets) and SE 43rd Street (between 88th and 89th Ave.). These are both vital pedestrian links within the neighborhood. Most of this work was completed in December 2014.

- 4. 84th Ave. SE Construct a gravel path along the roadway from upper Luther Burbank Park (SE 33rd St.) south to SE 39th Street. This project is the result of public input during last year's TIP process. Most of this work was recently completed in March and April 2015.
- 5. SE 42nd Street Construct a trail connection between ICW and 85th Ave SE to complete a gap in the east-west walking route between ICW and 92nd Ave SE. This work is planned for construction in conjunction with the Island Crest Way Resurfacing Phase 2 project [C2] in 2016.

Refer to Exhibit 2 for a map that shows existing walkable routes and the above locations proposed for improvement in the area surrounding the HS, E4, and PEAK.

Anticipated Traffic Impacts

Originally, staff was concerned that E4 would have major impacts on the SE 40th Street corridor LOS. However, based on a review of the traffic study, field observation of traffic, the school start time being later than the HS and morning peak commute period, and elimination of the traffic generated by the North Mercer Campus (NMC), the forecasted traffic impacts on SE 40th Street are less significant than staff originally thought. While the existing NMC uses and traffic go away, the new school will generate additional traffic. The timing of the peak traffic periods from the site will change from early morning and late afternoon/evening for the previous NMC uses to later morning and mid-afternoon for E4. Overall, this change reduces the traffic volume on SE 40th Street during the early morning commute/high school start time and the evening commute. It increases traffic volumes later in the morning when the peak commute is tapering off.

While the school projects won't degrade traffic below the City's LOS standard, staff felt that creating a westbound to southbound left turn lane at the intersection of SE 40th St & 86th Ave SE would improve traffic flow and reduce current and future traffic backups caused by left turning traffic. The Council conditionally approved the project as a placeholder for 2018 with the understanding that staff would reevaluate the need for the improvement after E4 is in full operation starting in fall 2016. This project is currently unfunded.

Comprehensive Plan Update

Staff's first presentation of the Comprehensive Plan update to Council occurred on May 4, 2015. The update includes some changes to the Transportation Element. The most significant proposed change modifies the City's Level of Service (LOS) standard from "C" to "D". In comparison, most cities in Western Washington have LOS of D or E. Snoqualmie is LOS D. Newcastle, Issaquah and Burien are LOS D and lower in their town centers. Renton is LOS E. Tukwila and Des Moines are LOS D to F, depending on the street. Some of the most urbanized cities such as Seattle, Bellevue, Redmond, and Kirkland have complex standards that allow up to LOS F. A change of LOS from C to D balances the community's desire to travel on streets with free flowing traffic against costly transportation improvements that address congestion which may only last an hour per day. The required LOS improvements often come with unintended consequences such as creating a more urbanized feel (roadway widening/more lanes of traffic, turn lanes, traffic signals, etc.) and right of way acquisition/condemnation resulting in traffic and pedestrians being closer to single family homes.

During the TIP process in 2014 Council directed staff to not identify or add LOS improvement projects until Council adopts the Comprehensive Plan because the LOS standard may change. The proposed 2016 – 2021 TIP currently includes only one LOS improvement, the North Mercer Way Re-channelization at 77th Ave. SE project [C5]. This proposed project will create a receiving lane on North Mercer Way for northbound left turning vehicles from 77th Ave. SE. improving the LOS from "E" to "C" in the AM and from "E" to "B" in the PM peak hour.

Transportation Benefit District

The City Council adopted Ordinance No. 14C-11 establishing a Transportation Benefit District (TBD) in October 2014 (AB 5014). The purpose of the ordinance includes the following:

- 1. Provide adequate levels of funding to make transportation improvements that are consistent with existing state, regional, and local transportation plans and necessitated by existing or reasonably foreseeable congestion levels as provided in Chapter 36.73 RCW.
- 2. Invest in the operation, preservation and maintenance of principal arterials of regional significance, high capacity transportation and/or public transportation.
- 3. Provide for transportation improvements that specifically focus on reducing the risk of transportation facility failure and improving safety, decreasing travel time, increasing daily and peak period trip capacity, improving modal connectivity, and preserving and maintaining optimal performance of transportation infrastructure over time so as to avoid more expensive infrastructure replacement in the future.

The TBD Board met twice (November 2014 and March 2015) to adopt a charter and bylaws, authorize collection of a vehicle license fee, authorize interlocal agreements, and adopt a material change policy. The Department of Revenue will start collecting the \$20 per vehicle fee for vehicle license renewals on June 1, 2015.

The 2016-2021 TIP includes an annual transfer from the MI TBD to the City's Street Fund of \$194,167 in 2015 and \$335,000 per year thereafter. This new revenue brings stability to the proposed 2016-2021 TIP, which for the first time in several years reflects positive ending fund balances for all 6 years. For a detailed discussion of financing information about the 2016-2021 TIP, see Exhibit 3.

Following adoption of the 2016-2021 TIP, the TBD Board will need to convene to set a 2015-2016 budget for the district. TBD funding will pay for the recently approved Metro Transit Shuttle Service. In addition, staff will propose one or more arterial street improvement projects to be funded with TBD revenue.

PUBLIC COMMENTS

The public comment period for the TIP was April 1 to April 30, 2015. Notices advertising the opportunity for public comment were provided on the City's website (starting April 1), in the Mercer Island Weekly (April 2 and April 16) and in the Mercer Island Reporter (April 1 and 8). Additional information was provided on the City's TIP webpage (www.mercergov.org/TIP). The site provides users with easy access to TIP maps, FAQ's, and related information. It allows residents to conveniently learn more about the TIP process and to submit comments online. All but one of the comments this year were received via the website and/or by email. Exhibit 4 summarizes the comments received.

Public comment will also be taken at the May 18 Council public hearing. The legal notice for the public hearing was published in the Mercer Island Reporter on May 13. The TIP will be updated and presented to Council on June 15 for adoption following the public hearing and City Council direction to staff.

The following table summarizes the number of comments received over the past six years. As in past years, most comments were requests for new pedestrian/bicycle facilities.

Year	2010	2011	2012	2013	2014	2015
Number of Comments	4	13	19	5	30	53

Many of the requests were related to:

- Continue improvement of the shoulders on the Mercer Ways The three remaining phases of EMW and a southerly section of WMW are in the TIP. Refer to projects D3 and D4.
- Request for a sidewalk on Gallagher Hill Road A sidewalk improvement is identified in the PBF Plan and is added to the draft TIP [D5] to be constructed in conjunction with project C10 Gallagher Hill Road overlay programmed for 2021.
- Replace raised pavement markers ("buttons"/'turtles") on the Mercer Ways with white fogline striping

 Most have already been removed except for the southerly portions of EMW and WMW where
 there are no paved shoulders yet.

PROGRAM ELEMENTS

The following sections describe the TIP categories (residential streets, Town Center, arterial streets, etc.) and follow the same order as the Detail of Expenditures shown in Exhibit 5. For a map of these projects, refer to Exhibit 6. For descriptions of specific projects under each TIP category, refer to Exhibit 7.

Residential Street Preservation Program [Category A]

This program restores and resurfaces the City's 58 miles of public residential streets on a 35-year cycle. Over the last 5 years, approximately 7.6 miles of residential streets have been resurfaced with a HMA overlay and 2.2 miles have been resurfaced with a chip seal. This combined mileage accounts for 17% of the residential street network. Currently, HMA overlay construction for residential streets costs approximately \$350,000 to \$400,000 per road mile. Chip seal and slurry seal, which cost significantly less per road mile, were added to the program in 2012. The residential program also improves substandard streets in public right-of-ways at the rate of roughly one per year. Selection and timing of residential resurfacing work is based upon PCI ratings as well as planned water and stormwater utility work.

Town Center Street Improvements [Category B]

The arterial streets located within the Town Center district serve as access to retail, commercial, office and residential uses in and around the Town Center. These streets account for 10% of the City's 26 miles of arterial roadways. A large portion of these streets were rebuilt in 1994 and 1996. Parts of others were rebuilt in 2008 and 2009 and one block was repaved in 2013. The current TIP plans for the resurfacing of portions of SE 27th Street, SE 29th Street, 76th Avenue, and 80th Avenue. Timing of these projects continue to be adjusted based on additional Town Center redevelopment projects, better-than-expected PCI ratings in 2013, and the current Town Center visioning process.

Arterial Street Improvements [Category C]

This program provides preservation and improvement of the City's other 23.5 miles of arterial streets on a 25-year life cycle. Project priorities are based on pavement conditions, the need for underground utility improvements, condition of pedestrian and bicycle facilities, and timing of other large projects. These projects incorporate reinvestment in pedestrian and bicycle facilities. Residential street overlays are linked when feasible to arterial street projects to create an economy of scale. In the next six years, repaving projects are planned on portions of Island Crest Way, East Mercer Way, West Mercer Way, SE 40th Street, SE 53rd Place, SE 68th Street / SE 70th Place, and Gallagher Hill Road.

Pedestrian and Bicycle Facilities (PBF) – New Facilities [Category D]

This program improves and adds to the PBF network. Specific projects are based primarily on those identified in the PBF Plan updated in 2010, including Safe Routes to School, Roadside Shoulder Development, crosswalk improvements, and PBF Plan Implementation. PBF "reinvestment" projects such as asphalt overlays of existing pedestrian paths adjacent to arterial street improvements are not included in

this category. Rather, they are included in the scopes of their associated arterial street improvement projects. In the next six years, new paved roadside shoulders are planned for East and West Mercer Ways, the phase 2 pedestrian facilities are planned in the Madrona Crest neighborhood north of the new elementary school, and a sidewalk improvement is planned for Gallagher Hill Road.

Other Transportation Projects/Other Transportation Activities and Management [Category E & F]

These sections cover projects that do not fall within the previously described categories including the ongoing Pavement Marking Replacement, ROW – Tree Maintenance and the Mobile Asset Data Collection.

NEW PROJECTS AND CHANGES TO CONSIDER FROM THE PREVIOUS TIP

The following is a summary of the noteworthy changes made to the approved 2015-2020 TIP to develop the draft 2016-2021 TIP.

1. Town Center Streets

The current Town Center visioning process may result in changes to work scope and timing of future Town Center street improvements. Therefore, staff proposes to keep the current Town Center projects in 2017 as placeholders, but not proceed with any further project development until the visioning process has been completed.

2. Arterial Streets Improvements

Staff continues to utilize PCI data to help determine scope and timing for the arterial street projects. With the successful chip sealing of Mercerwood Drive in 2013, staff believes that this less expensive resurfacing technique can be used effectively to preserve some arterial pavements that are in "fair" condition. While chip seal may not last as long as a hot mix asphalt overlay (HMA), it reduces the project cost by approximately one half to two thirds. In 2014, Staff recommended that the SE 53rd Place and East Mercer Way (from SE 70th Place to WMW) overlay projects be revised to chip seals, as they are in "fair" condition, have lighter traffic volumes than other Island arterials, and do not currently require extensive repairs. Not all roads are suitable for chip sealing however, and staff will continue to evaluate each arterial project for the appropriate pavement preservation method.

- Gallagher Hill Road Overlay [C10] A new project to resurface this roadway with a HMA overlay in 2021.
- North Mercer Way Re-channelization at 77th Ave SE [C5] A new project to improve LOS at the
 intersection by re-channelizing the intersection to provide a northbound to westbound left-turn
 receiving lane in 2017.

3. Pedestrian and Bicycle Facilities - New Facilities

 Gallagher Hill Road Sidewalk [D5] – New project in 2021 to construct concrete curb, gutter and sidewalk on the east side of the street. This project will be constructed in conjunction with the resurfacing of Gallagher Hill Road [C10].

4. Other Transportation Activities

Transportation Manager/Engineer [F2] – Restores the transportation position eliminated four years ago as a cost saving measure. Council approved this in the 2015-2020 TIP starting in 2017 in an effort to maintain a positive balance in the Street Fund for the 2015-2016 biennium. The draft TIP shows this position starting in late 2015, funded through 2016 with 2014 General Fund surplus monies. Additional information is provided in the section below.

 Metro Transit Shuttle Service [F3] – New project to participate in funding a new Metro shuttle to serve the Mercer Island community. Council approved this service on April 20, 2015 (AB 5058).

TRANSPORTATION STAFF NEED

In the 2011-2012 Biennial Budget the Transportation Manager position was unfunded in response to the downturn in the economy. This was intended to be a temporary cost saving measure. At that time, the City Engineer, Assistant City Engineer, and City Manager's Office staff absorbed most of the job duties of the Transportation Manager such as:

- Regional Transportation R8A, East Link, Bus Intercept, Park & Ride, Eastside Transportation Partnership
- Annual Update of the 6 Year TIP
- Comp Plan Transportation Element Update
- Transportation Planning concurrency, review of traffic study/SEPA, MISD coordination/support
- Private Development construction impacts, right of way permits, complaints
- Neighborhood Traffic & Parking complaints/requests/calming
- Town Center Parking Issues
- PBF Plan Implementation

Over time, other staff, including the Street Engineer and the ROW Manager, have had to support this work. This decentralized approach to managing transportation issues has proven difficult and is impacting staff's ability to provide adequate focus on CIP project management, NPDES permit compliance, participation in regional groups with other local jurisdictions, and other core job duties. The demand on staff for transportation related services continues to grow in number and complexity, especially with the rebound in the economy. Some work requests go beyond staff's expertise including technical review of traffic studies, transportation planning and work associated with regional transportation planning and traffic analysis.

As the economy continues to remain strong, requests from constituents and demands of staff exceed time available. In order to be responsive to the community and City Council and allow existing staff to meet expectations in their primary duties, Council approved in the TIP last year, the restoration of a transportation engineer/manager position starting in 2017. While the need already exists, the restoration of the position was deferred to 2017 in the TIP to help balance the Street Fund for the 2015-2016 biennium. Since then, transportation work has continued to grow. Staff has expended significant time on development projects (MISD, Hines, Shorewood Heights expansion, Coval plat, Trellis plat, construction related traffic issues), I-90 HOV/ST East Link/bus intercept, additional time on the Comprehensive Plan update, a growing number of requests from residents and Council (neighborhood traffic calming, parking, guardrails, crosswalks, signage, pavement marking, etc.), a growing number of traffic operations needs/evaluations, and very time consuming urgent transportation related litigation support. The draft TIP reflects staff's proposal to use part of the 2014 General Fund surplus to support the position starting in the fourth quarter of 2015. This will be proposed by the Finance Director in the 2014 General Fund & REET Surplus Disposition agenda bill, which is scheduled for the June 1st Council meeting.

SUSTAINABLE PRACTICES

The TIP and City maintenance practices continue to move toward creating a sustainable transportation system. Some components of developing Mercer Island's sustainable transportation system include:

- Use of Low Impact Development (LID) techniques where feasible.
- Use of recycled asphalt pavement in road base, hot mix asphalt, and utility trenches where appropriate.
- Proactive maintenance of streets and drainage systems through ongoing street sweeping and catch basin cleaning programs to protect water quality.
- Reducing energy costs through efforts such as converting streetlights to LED where cost effective.
 The ornamental streetlights in the town center were converted to LED in 2013 and the remaining lights in the town center were converted in 2014-2015.

Hot Mix Asphalt (HMA) pavement is a sustainable product. The asphalt industry considers it 100% recyclable. Asphalt grindings and rubble from roadway improvement projects are routinely returned to asphalt plants and processed into recycled asphalt pavement (RAP) and incorporated in future asphalt pavements. New HMA pavement includes approximately 20% recycled asphalt content per WSDOT specifications. This has both economic and environmental benefits by reducing the asphalt industry's demand for new aggregate from quarries and gravel borrow sites, as well as reducing the amount of new liquid asphalt required to produce new HMA. Other common uses of recycled asphalt include gravel base rock under new pavement and backfill for utility trenches. King County completed a roadway paving demonstration project in 2011 using HMA made with a small portion of recycled asphalt roofing shingles (RAS). Staff is following the long term progress of this project and may propose the use of asphalt with recycled roofing shingles in a future TIP, if the King County test project proves successful and viable at a Mercer Island scale.

Street sweeping is another sustainable practice. Frequent sweeping is a Best Management Practice (BMP) that helps protect water quality by capturing pollutant-containing grit before it can impact water quality. The City's sweeper is out working at least three days a week, and that increases to five days a week during winter months. The Town Center is swept at least weekly. The Mercer Ways and other arterials are swept on a similar schedule, particularly when storms create heavier than normal debris. Residential streets are swept a minimum of six times a year. Neighborhoods with more tree debris are swept more often. Sweeping also is provided as requested when warranted by special conditions such as construction activities.

PAVEMENT CONDITION RATINGS

As part of the ongoing effort to improve the City's database of City assets, staff contracted for a pavement condition assessment project in 2013 (An initial project was conducted in 2009). This update produced a Pavement Condition Index (PCI) value for each of the over 700 segments of pavement within the City's 83.5 mile public road network. This rating process is based on collecting visual pavement distress information and computing it into numerical deduction values which are subtracted from a highest possible score of 100, resulting in a PCI score between 0 and 100.

The health of Mercer Island's road network as a whole can be determined by three indicators: average network PCI, amount of backlog (defined as PCI below 50), and amount of network in "good" condition (defined as PCI over 85). The 2013 data set gives our network an average PCI of 77, which is an equivalent rating of "satisfactory". This is considered an above-average grade in the pavement rating industry. Our backlog of 7.8% is considered low (this should be below 15%) and our amount of "good" condition streets of 32% is considered high (this should be at least 15%).

Staff has used the 2013 PCI information as the basis for prioritizing street resurfacing projects within the TIP. Because pavement conditions change over time, PCI data collection needs to be an ongoing process. The next PCI data project is currently scheduled for 2016, and staff anticipates that this new data will lead to some revisions in project timing in future TIP's.

SUMMARY

Staff is seeking general feedback on the draft 2015-2020 TIP. On June 15, 2015, staff will return to Council for adoption of the updated TIP.

RECOMMENDATION

City Engineer

Receive comments from the public hearing for the 2016-2021 TIP and provide feedback to staff.



MERCER ISLAND SCHOOL DISTRICT #400

4160 86th AVE SE • Mercer Island, Washington 98040-4121 www.mercerislandschools.org

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BOARD OF DIRECTORS

April 30, 2015

Members of the City Council City of Mercer Island 9611 SE 36th Street Mercer Island, WA 98040

Copy to:

Noel Treat, City Manager

Re:

2016 – 2021 Transportation Improvement Plan (TIP) and Public Comment on 40th

Avenue SE, East of ICW

Dear Honorable Members of City Council:

This communication represents the Board's input into your public process as you update and fund the 2016-2021 Transportation Improvement Plan (TIP). This communication will set in context essential benchmarks, which causes the Board to add to the public record on important safety matters.

As a required aspect of the development process for Elementary No. 4 in July 2014, the District provided the City with the Transportation Impact Analysis (TIA) for the new Elementary School No. 4. That report identified SE 40th Street as a "secondary arterial" route and noted that it serves as one of the primary east-west routes within the vicinity of the new Elementary project. That report indicated that the new school will draw traffic to the site of Elementary No. 4, for the most part, outside of the morning and evening peak hours.

The report states in part, "...the intersection of SE 40th Street / 86th Avenue SE operates well from an LOS perspective but westbound queues are known to back [up] through this intersection typically related to either queues backing up from the signal at Island Crest Way or behind those waiting to make a westbound left [turn] from the shared through lane..." As noted, these traffic concerns are already in place and unrelated to the new development of Elementary No. 4.

It was reported to the Board last year that in the initial draft of the 2015 – 2020 TIP, City staff recommended the construction of a left turn lane off of SE 40th Street onto 86th Avenue SE heading westbound to help accommodate this traffic. The street frontage of our new Elementary site along SE 40th Street has been designed to accommodate the widening of SE 40th Street and to accommodate the additional turning lane. As has been previously shared with you, the Board, like the Council, views safety as a paramount concern.

> AB 5053 Exhibit 1 Page 12

Janet Frohnmayer President

Brian Emanuels Vice President

Pat Braman

Adair Dingle

Dave Myerson Page 1

The District expects to have between 150 - 200 students per day walking to and from the new school. Most will come from the neighborhoods north of SE 40^{th} Street with lesser numbers walking to the site from the south.

There is ample evidence even now that our tenants have vacated the site in question that SE 40th Street is backed up heading westbound. It has been noted that when westbound I-90 is backed up, some drivers use the Gallagher Hill, SE 40th St., ICW or town center route in an attempt to save time.

The Board is concerned for the safety of students and believes the City should be taking steps now to create a safe intersection at 86th Avenue SE and SE 40th Street and not have a "wait and see" attitude with respect to funding the infrastructure improvements. With the Island's growth that is projected as part of the Comprehensive Plan, we believe that traffic will only increase on the Island particularly at this intersection and not decrease. These improvements will only get more expensive in each passing year. The City's 2015-2020 TIP appears to reinforce this thought about circulation and safety [emphasis added]:

"SE 40th Street Corridor, East of ICW [C3]. This newly proposed project will improve circulation and safety at the SE 40th and 86th Avenue traffic signal by installing dedicated left turn pockets, which will require some roadway widening on SE 40th Street. Although this project is scheduled for 2018, it is intended to be a placeholder for future discussion by the City Council. The estimated project cost is \$758,750."

We encourage the City Council to follow the initial recommendations of its professional staff and proceed to design and fund this specific improvement during the next biennial budget 2016-2018. Finally at the School/City Partnership Committee on April 16, 2015, we understand the Committee discussed improvements to traffic flow and safety in the area surrounding Mercer Island High School. The Board urges you to consider the following:

- Improve the safety and efficiency of southbound cars on 86th Ave SE turning left onto Island Crest Way;
- Reduce traffic on SE 40th St. at the intersections at 86th St and at Island Crest Way through a comprehensive look at a traffic management system or other sound solutions throughout all of the neighborhood streets surrounding the high school; and
- Add crosswalks and install culverts on the south side of SE 42nd St across from the high school to improve car and pedestrian safety and traffic flow on 42nd Ave, immediately in front of the high school.

Again, we encourage the City Council to work with its professional staff and fund these transportation improvements to the extent they can be implemented in this year's budget or in the next biennial budget. The Mercer Island School District's Board of Directors approved this letter at their April 30, 2015, regular meeting.

Sincerely,

Janet Frohnmayer Board President

Janet Frohnmayer

President

Brian Emanuels
Vice President

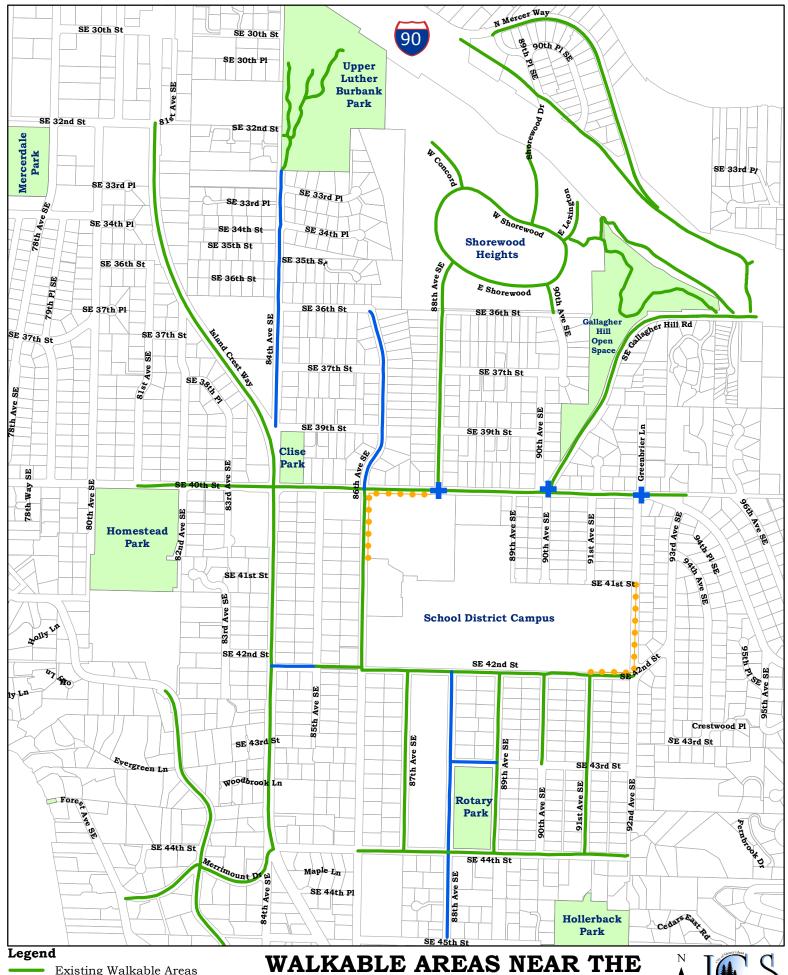
anet Frohnmayer

Pat Braman

Adair Dingle

Dave Myerson Page 2

AB 5053 Exhibit 1 Page 13



Existing Walkable Areas

New Pedestrain Facility (by City)

New Pedestrain Facility (by MISD)

WALKABLE AREAS NEAR THE SCHOOL DISTRICT CAMPUS

Information & Geographic Services
WalkableAreasNearSchool.mxd
Map Date: 5/8/2015

SIX-YEAR TRANSPORTATION PROGRAM

Financial Information (2016-2021)

Street Fund Revenues

The main revenues to the Street Fund for the six year planning period (2016-2021) are Real Estate Excise Taxes (REET), Fuel Taxes, and a transfer from the Mercer Island Transportation Benefit District (TBD). Approximately 69% of the revenue to the Street Fund for the planning period is forecast to come from REET. An additional 16% is forecast to come from Fuel Taxes over the six year planning period. The TBD is expected to contribute an additional 13% of the revenue to the Street Fund. The final 2% of revenue will be made up of payments from the City of Seattle (for Transit Shuttle Services), and a transfer from General Fund surplus. City staff has not shown any reliance on grant funds for the TIP, but intends to pursue grant opportunities when they become available, and if successful, these would be reflected in future TIPs.

Real Estate Excise Tax

REET is the 0.5% tax paid by the seller in property transactions (sales of residential and commercial property). State law restricts the use of REET for specific capital purposes. REET I (the Ist quarter of I% of the sales price) may be used for streets, parks, facilities or utilities. REET 2 (the 2nd quarter of I% of the sales price) may be used for streets, parks, or utilities, but may not be used for facilities. Neither REET I nor REET 2 may be used for equipment or technology. City budget policies allocate all of REET 2 to the City's Street Fund. REET I is allocated to the City's CIP Fund for parks and facilities.

REET is a volatile revenue source since its base (home sales) is highly dependent on economic conditions and interest rates. REET revenues were very strong in 2005-2007. During this period, low interest rates and favorable economic conditions contributed to an unprecedented number of real estate sales, and resulted in exceptional REET revenue receipts contributing to a healthy Street Fund balance that has allowed continued investment in new facilities while still reinvesting in existing facilities. However, as REET revenue declined, expenditures exceeded revenues during 2010-2012, steadily reducing the Street Fund balance.

HISTORICAL REAL ESTATE EXCISE TAX (2005-2014) Dollars in Thousands

Year:	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014
Property Sales ≤\$5.0M:										
Average sales price	\$905	\$963	\$1,072	\$1,237	\$854	\$994	\$916	\$899	\$1,046	\$1,119
Change in average sales price	13.3%	6.4%	11.4%	15.4%	-30.9%	16.3%	-7.8%	-1.9%	16.4%	7.0%
Number of property sales	579	545	429	260	267	318	367	418	492	493
REET Revenue	\$2,590	\$2,597	\$2,277	\$1,592	\$1,129	\$1,565	\$1,665	\$1,860	\$2,548	\$2,742
Property Sales >\$5.0M:										
Number of Property Sales	8	3	14	5	3	3	5	6	2	9
REET Revenue	\$1,119	\$179	\$653	\$755	\$129	\$642	\$162	\$300	\$57	\$527
Total REET Revenue	\$3,709	\$2,776	\$2,930	\$2,347	\$1,258	\$2,207	\$1,827	\$2,160	\$2,605	\$3,269

Of particular note are the following:

- There were 4 large commercial property sales in 2005 (including Shorewood Apartments and Farmers Insurance) that generated \$1.0M in "extraordinary" REET revenue. Shorewood Apartments sold again in 2010 generating \$544,000 in "extraordinary" REET revenue. One commercial property transaction in 2014 generated \$250,500 in REET.
- The City's average home price reached a peak of \$1.24 million in 2008 then dropped almost 31% in 2009 to \$854,000, reflecting a major downturn in the real estate market. 2014 home prices have almost recovered to 2008 levels.

• The number of annual sales dropped from a high of 603 in 2004 to a low of 260 in 2008. The 10 year (2005-2014) annual average for the number of home sales is 417. Prior to 2008, the 10 year annual average was 500 home sales.

Following the low for sales in 2008 and 2009, the number of home sales has increased steadily in the following 5 years (2010-2014). The number of home sales during the first four months of 2015 (133) is close to the number of sales during the first four months of 2014 (141). The average home price has increased from \$854,000 in 2009 to \$1,119,000 in 2014. Staff will review and possibly revise the REET Forecast as part of the 2nd Quarter Financial Status Report (scheduled to be presented to Council in September 2015).

The 2015-2021 REET forecast is summarized in the table below:

FORECASTED REAL ESTATE EXCISE TAX (2015-2021) Dollars in Thousands

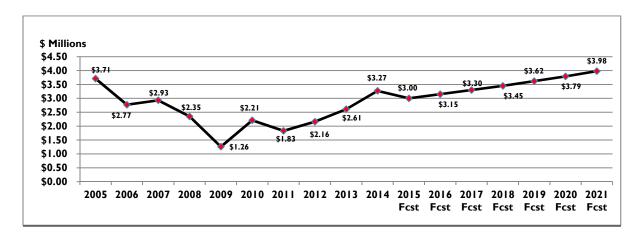
Year:	2015	2016	2017	2018	2019	2020	2021
Property Sales ≤\$5.0M:							
Forecasted average sales price	\$1,153	\$1,211	\$1,271	\$1,335	\$1,402	\$1,472	\$1,545
Change in average sales price	5%	5%	5%	5%	5%	5%	5%
Forecasted number of sales	500	500	500	500	500	500	500
Forecasted REET Revenue	\$2,854	\$2,997	\$3,147	\$3,304	\$3,469	\$3,643	\$3,825
Property Sales >\$5.0M:	\$150	\$150	\$150	\$150	\$150	\$150	\$150
Total REET Revenue	\$3,004	\$3,147	\$3,297	\$3,454	\$3,619	\$3,793	\$3,975

The 2015-2021 REET forecast was based on the following assumptions:

- The average home sale price is projected to increase 5% per year in 2014-21, reflecting a normal increase in real estate prices.
- The number of property sales, which hit a low point in 2008, returned to almost the long-term average of 500 in 2013 and 2014. The number of sales are expected to remain close to 500 per year (the long-term average) for the forecast period of 2015-2021.
- Staff's forecast was influenced by The Puget Sound ECONOMIC FORECASTER (March 2015), which predicts increases in the average home sale price of 5.5% in 2015 and 3.6% in 2016 and predicts an increasing number of sales by 4.8% from 2014 to 2016...

Both historical REET (2005-2014) and forecasted REET (2016-2021) are presented in the graph below. Note that 50% of the total REET forecast (REET 2) is revenue to the Street Fund.

REET Revenues
2005-2014 Historical and 2015-2021 Forecast



Motor Vehicle Fuel Tax (MVFT)

MVFT is a fixed tax, currently making up 37.5 cents of the per gallon price of gasoline, diesel, and other fuels. It is not based on the dollar amount of the fuel sale like a sales tax would be. Hence, there is no revenue benefit from higher gas prices. In addition, MVFT is a state shared revenue that is distributed to incorporated cities and towns based on population.

HISTORICAL MOTOR VEHICLE FUEL TAX (2005-2014) Dollars in Thousands

Year:	2	005	20	006	20	007	2	800	2	009	20	010	20	011	2	012	2	013	2	014
Fuel Tax Revenue	\$	470	\$	506	\$	530	\$	509	\$	493	\$	492	\$	472	\$	467	\$	470	\$	469

Overall, the average annual growth in MVFT has been relatively flat over the last 10 years, growing 5.5% on average in 2005-2007 (during this period the MVFT rate increased from 28.0 to 37.5 cents per gallon), and declining 1.6% per year on average in 2008-2014.

The 2015-2021 MVFT forecast is summarized in the table below.

FORECASTED MOTOR VEHICLE FUEL TAX (2015-2021) Dollars in Thousands

Year:	20	015	2	016	2	017	20	018	2	019	2	020	20	021
Fuel Tax Revenue	\$	456	\$	444	\$	433	\$	422	\$	412	\$	401	\$	391

The 2015-2021 MVFT forecast was based on the following assumptions:

- Per Municipal Research and Services Center (MRSC), statewide fuel tax revenue will stay flat in 2016
- Mercer Island's portion of fuel tax (a state shared revenue) is expected to continue to decline due to annexations of unincorporated areas and to Mercer Island's slower population growth rate relative to other cities.
- Based on recent trends for Mercer Island, fuel tax is forecast to decline 2.5% per year in 2016-2021.

Transportation Benefit District

The City Council adopted Ordinance 14C-11 establishing a Transportation Benefit District in October 2014 (AB 5014). The purpose of the TBD includes the following:

- I. Provide adequate levels of funding to make transportation improvements that are consistent with existing state, regional, and local transportation plans and necessitated by existing or reasonably foreseeable congestion levels as provided in Chapter 36.73 RCW.
- 2. Invest in the operation, preservation and maintenance of principal arterials of regional significance, high capacity transportation and/or public transportation.
- 3. Provide for transportation improvements that specifically focus on reducing the risk of transportation facility failure and improving safety, decreasing travel time, increasing daily and peak period trip capacity, improving modal connectivity, and preserving and maintaining optimal performance of transportation infrastructure over time so as to avoid more expensive infrastructure replacement in the future.

The Department of Revenue will start collecting the \$20 per vehicle fee for vehicle license renewals on June 1, 2015. The TBD is expected to generate \$194,167 in 2015 and \$335,000 per year thereafter.

Grant Opportunities

Grants occasionally become available for street projects. Given the current economic environment, competition for grants has increased significantly, and available funding has greater restrictions. However, staff will continue to pursue grant funding for any project deemed applicable.

Street Fund Expenditures - Project Cost Estimates and Construction Costs

High inflation in construction costs during 2006-2008 was driven by rising crude oil prices and cost of metals (copper, iron, steel). Increased worldwide construction activity and demand for construction materials contributed to this high inflation. For the 12 years prior to 2002, the annual average growth rate was about 1.5% per year.

During 2009 through 2012 (the economic slowdown) and for the couple years following, the City continued to receive good bids on projects and has been able to complete projects for below or close to the originally forecast project cost. Looking forward is challenging at this point in time. The economy has recovered, by many measures. The ENR (Engineering News Record) Construction Cost Index for Seattle reflected inflation of 7.3% for 2013, for all types of construction. The average inflation since 1990 is 3.2%. While some forecast higher inflation in future years, others believe that street costs have already jumped significantly upward, and are more likely to increase at a slower pace in future years. Staff looked at several reports of historical costs trends and forecasts for costs in the near future, and recommends sticking with a forecast of 4% per year (a little above the long term average of the Construction Cost Index for Seattle). For the proposed TIP, street construction costs (based about 40% on the cost of hot mix asphalt) were inflated as shown in the table below, from 2014 costs.

Suggested inflation factors used for the proposed 2016-2021 TIP

Year	2015	2016	2017	2018	2019	2020	2021
Annual Inflation	5%	5%	4%	4%	4%	4%	4%
Inflation over 2014	5.0%	14.7%	19.2%	24.0%	29.0%	34.1%	39.5%

The forecasted construction costs of Residential Streets, Arterial Streets (Town Center Streets, Arterial Improvements and associated Pedestrian and Bicycle Facilities) are estimated by comparing costs of recently completed projects which are similar in scope and complexity to the proposed project. Construction costs are estimated in today's dollars and then inflated to the year of anticipated construction.

Street Fund Balance

The Street Fund is forecast to start the planning period (2016) with a fund balance of \$3.0 million, and to end with a balance of about \$392,500 (excluding reserves of \$200,000).

For working capital (cash flow) purposes, Council's policy is that \$200,000 be retained in the Street Fund. Because revenue is received on a monthly basis and the majority of expenditures occur in the summer and fall months, holding a minimum balance of \$200,000 in the fund has allowed for the cash flow fluctuations within the year.

2016-2021 TIP Comments/Requests				
Description of request				Response
	Consider Ne add or Tr Change to Is	Neigh. Other Traffic Issue	Action	
There is no proper sidewalk on SE 68th St. from south fire station east to the Sunny Beam driveway. It is dirt. Children (and adults) when going to or from ICW and the QFC shopping center are forced to walk in the street to avoid what is often a small, muddy creek. there is also no proper sidewalk westbound from south fire in front of the shopping center, but that does not appear to be as heavily used. (2-13-15)		×		ROW maintenance staff will regrade and resurface the existing trail with gravel.
Lives one block from new elementary school. Concerned about safe walking routes to school. Path on north side of SE 39th street is very narrow. Children will be using both sides of SE 40th St. to get to school. The community definitely needs sidewalks completely surrounding the mega-block. We need new sidewalks constructed on the south and north side of SE 40th St.(11-20-14 email to MISD)		×		Improvements were added to the TIP last year on 86th Ave. SE north of SE 40th Street and ADA improvements at the intersections within the SE 40th St. corridor. MISD will also be improving the sidewalks along the elementary school frontages on SE 40th St. and 86th Ave. SE. The City will continue to assess the needs of pedestrians.
There should be a concerted effort to inform bike riders and car drivers the rules of the road. How many times I have met a car on the opposite side of the road passing on a curve (20-30) times. It is dangerous. I suggest a mailing to every household on Mercer Island and pamphlets handed out to offer bike riders as they enter Mercer Island. Also, police handing out tickets. (4-2-14 via website)		×		Forwarded to Assistant City Engineer and Police to follow up.
Bikers need to be educated regarding road sharing courtesy. Signs may be there, but not followed. Anyone may purchase a bike. There are no test requirements to educate before using public roadways. Situation 1: 2+ friends/family biking side by side preventing cars from passing by. situation 2: Time of day. there are busy car traffic time of day when it would be nice not to be delayed by bikers. Situation 3: Bikers should follow traffic laws, e.g. stop signs and traffic lights. Situation 4: Bikers should wait in turn and not bike between cars to be front of line. situation 5: (This is for trucks and business) Vehicles should not be allowed to park on road shoulder, particularly, at a curve blind spot. On WMW, there are times cars may be parked at a blind spot. Northbound, a biker may swerve to bypass the parked car into the path of a moving car. Potential accident. (4-2-15 email)		× 		Forwarded to Assistant City Engineer and Police to follow up.
The City needs to address conflicts among cyclists, pedestrians, and those waiting for buses at the N. Mercer Way Park & Ride. The best solution is to route the through bike traffic to use the surface streets behind the Park & Ride. This can be accomplished with the following: (1) designate the route an arterial so that stop signs at minor intersections can be eliminated; and (2) posting signs routing bike traffic onto the arterial and away from the Park & Ride. Funding for these efforts should be designated for no later than 2016.		×	.,	Forwarded to Parks Dept. and Assistant City Engineer for review.
1) Please continue to support the shoulder projects on East and West Mercer planned for 2016. The lack of shoulders in both these areas makes it harder for neighbors who walk, cars, and bicycles to share these narrow roads. 2) We need to address the Northend issues, specifically to create a pathway for cyclists moving across the Island from Seattle to the Eastside and back that reduces the conflicts between pedestrians using the Park N Ride or walking near the Community Center. The number of cyclists crossing MI on this commuter route will only go up as Seattle and Eastside communities improve their cycling infrastructure.		×		Forwarded to Assistant City Engineer for review. The City will continue to systematically pave roadside shoulder on the Mercer Ways.

Pedestrian use of Gallagher Hill Road continues to be dangerous; I suggest adding some form of separated walkway. Because the road is steep, cars go up and down at speeds that routinely exceed 30 MPH. For pedestrians, it's an important way to get to and from MIHS and the new elementary school, but I'm personally very nervous eatch time I walk it, especially when it's dark. It would be too easy for a driver, going around a curve, to momentarily lose control and veer into the pedestrian lane. I prohibit my children and young guests from walking it due to safety concerns. (4-12-15)	×		A sidewalk has been added on the east side of GHR with a bicycle improvement on the west (up hill) side as part of the roadway overlay proposed for 2020/2021.
My suggestion is to improve/create a pedestrian walkway on Gallagher Hill Road. It is dangerous to walk, especially for children. With this being a vital link from NE Mercer Island to/from high school and new elementary school, it would seem logical to provide a safe pedestrian passageway along this corridor. (4-12-15)	×		A sidewalk has been added on the east side of GHR with a bicycle improvement on the west (up hill) side as part of the roadway overlay proposed for 2021.
Gallagher Hill is a thoroughfare for Mercer Island. Currently, however, there is not a safe path for pedestrians. With the new elementary school and the high school located at the top of the hill, adding a protected pedestrian only (not to be shared with bikes!) walkway would be a big improvement. something that is actually separated from the street, such as an elevated boardwalk along the wooded area would be a great solution - otherwise, simply adding a sidewalk will not be safe for pedestrians because the road curves and it's still dangerous due to speeding and people texting while driving. Also, the city should create a separate pedestrian only path along the north end of the island. bikers do not share the path well and constantly blow by the pedestrians - it is surprising no one has been killed yet. Bikers also blow through the school bus stops along the bike path, often swearing at kids to get out of the way. Forcing the bikers to use a separate path would be far safer for everyone.(4-17-15)	×		A sidewalk has been added on the east side of GHR with a bicycle improvement on the west (up hill) side as part of the roadway overlay proposed for 2021.
I would like to proposed a pedestrian walkway with safety rails be constructed on Gallagher Hill Road. This road is the one direct route from the northeast side of the Island to the high school and new elementary school. Having a walkable path to the schools would greatly increase pedestrian access. (4-17-15)	×		A sidewalk has been added on the east side of GHR with a bicycle improvement on the west (up hill) side as part of the roadway overlay proposed for 2021.
This was an email discussion between some people in the Mercer Island bicycling community. They expressed concer about the potential conflicts among cyclists, pedestrians, and those waiting for buses at the N. Mercer Way Park & Ride. (4-2-15)		×	Forwarded to Parks Dept. and Assistant City Engineer for review.
Request for a guardrail near 4505 EMW. I just came back to my house a few minutes ago and had to get by 3 polic cares with lights flashing next to a car turned over in a ditch one house down from mine on EMW. This is not surprising because every few months there seems to be a car turned over in a ditch along this s trip of East MercerMy concern is focused on just a few small patches of road on EMW between 4200-4500. There are a couple of more small patches between 4500-4700 as well, but I think the worst are between 4200-4500. There are already a few guard rails in place along these stretches and they address some of the risky areas, but for some reason a few other very risky ones are not addressed. My concern is that a few of these unguarded spots have steep drops such tat a car that veered off the side would fall dozens of feet before smashing into trees, rocks, or even a homeOf course, a few small and well placed guard rails can't eliminate accidents, but I am very confident that they can reduce the risk from a potential fatality to a more typical fender benderI don't normally get involved in things like this, but I know that we are going to end up having to put guardrails in on this small strip of the road at some point, its just a question of whether we do it practively, or wait for a horrible accident to force the issue. Any help you can provide is greatly appreciated. Thanks. (November 2014)	×		Consider an improvement to include in the TIP. Lives at 4505 EMW.
Improve walkway and bike lane on Gallagher Hill.(4-20-15)	×		A sidewalk has been added on the east side of GHR with a bicycle improvement on the west (up hill) side as part of the roadway overlay proposed for 2021.
Continue improving bike lanes around the Island. (4-20-15)	×		The City continues to make efforts at improving the Mercer Way roadside shoulders and other areas for shared use by all including bicycles.

The current bike path along NMW is dangerous for pedestrians, and yet both groups are sanctionedusers of that path. The bikes speed past at a high pace and dog owners are not always careful about keeping their dogs to the right. It's an accident waiting to happen. There should be a separate path for walkers/peds on this path. also, there should be a sidewalk on both sides of Gallagher Hill. Pedestrians frequently walk up/down this hill and they are frequently almost hit by inattentive drivers who are driving too fast. Not only should there be a sidewalk, but there should be a physical barrier between the sidewalk and the road to protect the pedestrians. (4-23-15)	×		Consider an improvement to include in TIP. Forwaded to Assistant City Engineer for consideration. Lives at 9767 SE 41st St.
Request to widen the shoulder at the bend in the road - intersection of 74th Ave. SE & SE 27th St. This will increase safety for both pedestrian traffic (lots of kids in the neighborhood that walk to and from First Hill to LID Park) as well as vehicle traffic. This is a blind curve because of the uphill/downhill angle right at the curve in the road. Vehicles have collided, or ended up in the ditch on occasion.(4-24-15)	×		This was considered in a previous TIP many years ago and was found to be a lower priority than other projects at the time. Widening this road has ment and will be including in the residential street preservation program and drainage from the neighborhood drainage budget. Lives at 2675 74th Ave. SE.
I totally support pedestrian and bicycle improvements. Given both the Mercer Island resident bicycle traffic as well as poeople who ride here from outside of Mercer Island, it is critical that we provide as safe a road system as possible that can accommodate both cars and bicycles. (4-27-15)		×	Continue to consider the interaction between all roadway users when improving the transportation system. Lives at 3260 74th Ave. SE.
Hove cycling around Mercer Island, but it's very dangerous for cyclists. The lack of dedicated bike lanes and the excessive speeds at which cars travel make it very risky to ride around the island. Cars also pass much too closely to bikers and pass at bad times. (i.e. around blind corners). It would be great to have maintained bike lanes in each direction to allow for cyclists to ride more safely. (4-28-15)	×		Forwarded to Assistant City Engineer for review.
Please support bicycle use on Mercer Island and specifically whatever can be done to make East and West Mercer riding safer. Thank you. (4-28-15)		×	The City's approach on the Mercer Ways is to sequentually build shared roadside shoulders.
I am (1) a cyclist, (2) a driver and (3) resident and property owner on mercer island. I find that the law enforcement of cyclists is essentially NON-Existant on the Island. I believe that if cyclists were simply held to obeying the law on stop signs and general traffic within simply the Northern business section of the island, the cyclists would begin to "get the message", learn they are expected to show more respect for cars (and pedestrians), car drivers (and pedestrians) would see this and things would get better all around. THE ISSUE IS RECIPROCAL RESPECT and the police are not doing their part by not letting the cyclists learn of the requirement of ride lawfully and respectfully. IT IS THAT SIMPLE. And, again, I AM A CYCLIST AND A MEMBER OF CBC. (and the CBC is not always very respecting, I have to admit. It embarasses me at CBC's arrogance and feeling of entitlement. At times, THEY are part of the problem as well.) (4-28-15)		×	Forwarded to Police for follow up.
I have recently moved off of MI, but did use my bike frequently in the years that I was a resident there. I do have a few comments: Please consider including sheltered bicycle parking at the park and ride. There are a few bike lockers of course, but not enough, and for the rest of the people with bikes, it would be nice not to have bikers getting rained on all day. Also, there are not enough bike racks, and teh ones that are present are crowded together, so it is hard to lock your bike up quickly, and it causes a risk of damaging other bikers. And what about the bike lane on 77th Ave. than ends abruptly at 27th St? It is like the bridge to nowhere. It would be great to have a continuous bike lane all the way to the park and ride. Finally, it might be nice to consider having the Mercer ways one direction for a few hours on summer Sundays and blocking off the other direction to have bicycle Sundays once inawhile - it could coincide with the Lake Washington blvd bike Sundays. Or maybe it would be possible to create a dedicated bike lane on the Mercer ways, all the way around the island. That loop is wonderful to ride but is not family friendly, and can be quite dangerous with some blind corners and all of the car traffic Thanks. (4-28-15)	×	×	Forwarded to Assistant City Engineer for consideration. Bike racks/shelters at Park & Ride are a Sound Transit issue.

Please invest in biking lanes, trails, or anything related to biking. I use the bike lanes on I90 to/from work almost every day and we need to continue to improve biking infrastruture to save lives and reduce traffic congestion! Thank you. (4-28-15) I would like to see some signs that remind drivers that it is illegal to pass on a curve. My neighbors use the shoulder for walks and kids often ride their bikes in this area. If I cannot see around the curve, I am going to pull further into the street. A sign would be a gentle reminder to drive safely. Thank YOu. (4-28-15) A couple of biking related comments: 1) The city/parks department should consider signage that directs cyclists around the Should be to bypass the bus/pedestrian area on the I-90 trail. It is a safety issue to mix cyclists and pedestrians waiting for buses in the same area and while cyclists should not be prohibited in the area (some will catch buses or visit the downtown or be less skilled riders)we should seek to minimize the number going through the bus area. Skilled riders, commuters and or be less skilled riders)we should seek to minimize the number going through the bus area. Skilled riders, commuters and plan 2) We should consider signage/sharrow markings on the Mercer Ways that are heavily used by cyclists. Although we have as shoulder path for parts of the clockwise loop on the Island, it is not understood by drivers that cyclists may be in the roadway (to avoid walkers in the path or blind comers or poor construction of the shoulder path) and drivers often honk or engage in dangerous driving activity (passing on blind curves) believing that cyclists are in the wrong when in the roadway.	* *		Ways and replacing them with a white fogline. The City continues to invest in PBF improvements. Forwarded to Assistant City Engineer for consideration. Forwarded to Parks Dept. and Assistant City Engineer for review.
Sharrows on the road would help with this issuealthough there may be other means of dealing with it. Information to drivers regarding the shared use of the Mercers was a recommendation of the 2010 Pedestrian and Bike plan. 3) The city should consider an advisory committee of cyclists to advise on bike related issues. Seattle and the Eastside are making major investments in cycling which will lead to more cyclists travelling across and to our Island and we should engage in planning to coordinate with this activity. An advisory group would also be good as it relates to the changes being considered for the downtown core, the Safe Roads project and better bike transportation systems on the Island. (4-28-15) I am a 22-year MI resident, a bike commuter to downtown Seattle (about 1x/week, year round), and a recreational cyclist. I write to support MI's work to improve the shoulders for cyclists on Mercer Way - which I think have reduced bike/car conflict and have made the clockwise loop much safer for cyclists. I would love to see more bike lanes on the Island so kids could ride safely to school and activities. (4-28-15)			
Mitchell Street is a dirt road and deteriorating, is it included in the inventory of streets that need repairs? I don't see it listed on the TIP. (4-28-15)			This is a short segment of unmaintained public right of way that is essentially a driveway serving three properties. It is low in priority for formal improvement.
Reduce vehicle speed to 20 on side streets. Put in stop signs instead of yields around SE 70th and 82 st. (4-28-15)	×	×	Stop signs are not warranted by the MUTCD at these locations and the legal speed limit without Council action is 25mph

Hove seeing the shoulder improvements on E. Mercer and W. Mercer way - this will help bicyclists - thank you. Chip seal on EMW from SE70th to WMW - this will be a very bumpy ride for cyclists. Chip seal is really unfriendly to bicyclists. is there a possibility to reverse the prior decision and continue with HMA? Please make an effort to pave the new shoulders in smooth asphalt (WMW and EMW) the bike paths along the I-90 corridor are deteriorating (NWM east of 77thth) - do you have a census of bike path condition like you do for roads? Maybe we should(?) (4-28-15)	×	×	Forwarded to Parks Dept., Assistant City Engineer, and Street Engineer for consideration. Regarding EMW, the chip seal was added to stretch the limited funding available (chip seal is 1/3 the cost of HMA). The fogseal applied on top of the chip seal will provide a smoother riding/driving surface.
I support TIP improvements to shoulders on E. & W. Mercer. To address the N. Mercer congestion I would reroute bike traffic as follows: (eastbound from I-90 bridge) W. Mercer Way-N. Mercer, SE 22nd Way, 78th Av, 24th St, 84th Av, N. Mercer. Reverse that for westbound. Cyclists will not adhere to the proposed 40th St- 80th Av diversion; have to stay as close to traditional MI bike route as practical. (4-28-15)		×	Cyclists can choose to take this route.
Impact to West Mercer of I-90 Express Lane closure: With the I-90 Express Lanes closing, many commuters from Seattle will X likely divert to West Mercer instead of using Island Crest Way. As a daily bike commuter, West Mercer has a long hill climb and no shoulder heading South from I-90. Please consider adding a shoulder from 32nd to Merrimount Dr. Thanks (4-28-15)		L 8 0 L 0	There is very limited space on the southbound side of WMW to construct such an area. This can be considered in the future after the remaining segments of WMW are completed on the clockwise loop.
We are in need of some serious upgrades to the pedestrian and biking situation. I live on a street off of E Mercer Way and it is scary to walk or ride a bike on this street. We need more space and at least have some protection on the curves that the drivers like to cut off. That said, I am an cyclist myself but DO NOT appreciate the large groups of cyclists that come from off-island and ride here. They are impossible to pass and take up the entire roadway. They won't move to a single file to allow cars to pass. I think groups should be limited to 3 on the island for riding for the safety of everyone. I think there should be some sort of signage such as "welcome to Mercer Island. Cyclists please limit the number to 3 and be respectful of cars in need of passing." We need something. Another unsafe thing the large groups do is try to wave you around them, indicating that it is OK to pass. My son was nearly in a head on collision due to this and I see it all the time. We really need bike lanes!		L 0 := 0 ± 0	The City Council has considered limiting the size/configuration of groups of bicyclists including single file riding and chose not to enact specific limitations. Because of the topography of the Mercer Ways, adding dedicated bike lanes is not a realistic option.
Paint crosswalks at intersections of streets going west to Island Crest Way between 53rd and 68th Streets. Cars pull forward too much in order to see the traffic coming on Island Crest Way. (4-28-15)	×	НС	Forwarded to Assistant City Engineer for review.
visibility 'mirrors' on W, E, N Mercer Way for drivers coming up from the lake , who have a hard time seeing oncoming traffic. (4-28-15)	×	<u> </u>	The City is not in the practice of installing or maintaining mirrors as they are not specifically allowed by the MUTCD. However, residents at times have installed some near their driveways.
Dear MI City Council, I sent a suggestion to the city of MI re: the removal of bumpy lane markers on West and East Mercer and thought I would follow it up with you. If we could mark the lane edge with reflective tape (or paint) the road will be much safer. Bikes would not be looking to ride the inside of the bumps when a car is up and cars would not be going out of the lane as far to pass the bike when the shoulder is not there. The bumps could be removed by a work party of citizens and then the tape could be "sponsored" by a "adopt a section of West or East Mercer" campaign. The community could be very proud of a safer road condition for both cars and bikes. (by email x2 4-28-15)	×	<u></u>	This work has largely been done already on the Mercer Ways and replaced with white foglines.
Please make east and west mercer way more bike friendly! And make improvements to the lid trail!. (4-28-15 by email x2 and website)	×	- 44	The City continues to make efforts to improve pedestrian and bicycle facilities where possible.
Recommend painted, specified, and clearly designated bike shoulders and lanes on arterials and busy residential streets. Thank you. (4-29-15)	×	F 00 >	The City continues to create paved roadside shoulders on the Mercer Ways and sharrows where appropriate.

Please prioritize and accelerate projects D5, D6 and D7, as well as other bicycle improvements. Enlaced cycling and walking opportunities add greatly to the quality of life for MI residents. (4-29-15)		×	D.5 (84th Ave. SE path) is almost done. D.6 & D.7 are programmed for 2016. Accelerating these two shoulder projects would result in delaying projects programmed for 2015.
I support the continued widening/paving of shoulders on WMW and EMW. It's an important ongoing project for public safety reasons. I also support establishing safe routes for children to get to and from MI schools by walking or biking. Far too many parents drive kids who could walk or bike, but for safe routes and/or heavy back packs. (4-29-15)	×		The City continues to improve paved roadside shoulders on the Mercer Ways. The City is also focusing on safe routes to school near the new elementary school.
Sidewalks should be considered for 86th AVE SE between SE 42nd and either SE 44 or, preferably, ICW. 86th AVE is X heavily travelled by both vehicles and pedestrians, particularly students. It has no shoulder because the drainage ditch on the South side is not walkable, which makes pedestrians walk on the road surface. (4-29-15)			Forwarded to Assistant City Engineer for review.
I would love to see two things: 1) the side rail area on W. Mercer Way and most of E. Mercer Way on the right hand side of the street be designated for bicycles so that bicyclists make better use of that area. 2) The side rail area needs to be extended so that it completely circles the island for bicyclists. 3) Bicyclists need signage at entry points to encourage them to circle the island clockwise in order to take advantage of this area instead of going counterclockwise. (4-29-15)	×		The City has been systematically improving roadside shoulders on the Mercer Ways with the goal of completing the "loop". There are four such projects proposed in the 6 year TIP totaling ~\$1.5M.
Please continue to promote projects that provide additional protection for pedestrians and cyclists on Mercer Island. Replacing raised reflectors that come off anyway with reflective striping is a good start. (4-29-15)	×		Thanks. We are also constructing safe routes to school improvements near the middle school, paving shoulders on the Mercer Ways, and creating a new roadside trail along 84th Ave. SE near Upper Luther Burbank Park.
We are delighted to see that you plan to widen West Mercer Way by providing a paved shoulder from 8400 to 7400. We have lived at 8405 W.Mercer Way for over 40 years and walk, cycle and, of course, drive drive on WMW. It is often unsafe depending on the traffic. Wider pavement will help a lot. However, why not do the job right and extend the paved shoulders around the south tip and north to 72nd? Until that work is done, we suggest that the speed limit be lowered to 25 mph which is the speed limit on EMW south to Avalon Dr. WMW from the south tip to 72nd matches EMW for sharp blind curves. (email and website 4-29-15)	×		Staff will propose additional segments of shoulders on WMW based on overall funding available and project priorities once EMW is completed.

I am an avid Mercer Island cyclist that uses the city's surface streets daily. I am in general agreement with your comments below to increase the use of 'partit tog lines' To designated cycling pathways "-se. using hard surface diduces that are hard to see at night and are dangers in the rain. Confinue to remove the 'Ord's and divideds". Do not use 'divided bike lanes' like he below to increase the use of 'partit tog lines' To designate the rest set by hard with the rain. On the perulase of the set are detell more build and you let safe. Take a look at the mers the harder eraceted downtoms Seatile. Not memor that would be a divided most crease. Not no mention the containson that it causes drivers. We never have had such a divided most crease. Not no mention the containson that it causes drivers. We never have had such a divided most crease. Not no mention the containson that it causes drivers. We never have had such a divided most crease. Not no may be read to see and eave at at that You'ra taking good parking for business and creating a less iwable city. Take a book at the cars vs. bikes ratio and allow the bites to rangitate accordingly. As a biter, it has never been more low. Take a book at the cars vs. bikes ratio and allow the bites to rangitate accordingly. As a biter, it has never been more low. Take a book at the cars. So Down had mented. Despite the lack of cycling striping on the North Mercer. These 'protecter' pathways town the lack of cycling striping on the North Mercer. The strip of the	Comments appropriate Maint, and Maint, and	Comments noted and forwarded to appropriate staff including Parks, ROW Maint., and DSG (town center visioning).

below to increase the use of ?paint fog lines? for designated cycling pathways ?vs- using hard surface dividers that are hard to see at night and are dangers in the relin. Continue to remove the ?Volrso. I avoid the North and of the sland pathways typically due the lack of cycling striping on the North Mercer way (jokingly referred to as I-90 North alternative) for cars short cutting 1-90 in the alternoons. As a resident if feel that we have speed bumps and other traffic restrictions in active use around the island, possibly the city should consider some alternatives to reduce the (north mercer) side street traffic and danger with walkers and dogs, the city should consider some alternatives to reduce the (north mercer) side street traffic and danger with walkers and dogs, the city has not chosen to mark North Mercer becomening cyclist using the 1-90 trail is as paint is cheap and that is the most traveled part of the island by cyclist. Construction repairs: I would also like the city to motorist to know that this is the ?primary commuter access pathway?. I would place this as one of the cities highest priorities as paint is cheap and that is the most traveled part of the island by cyclist. Construction repairs: I would also like the city to many cyclists, walkers; the repair job post propect is hornerdous and is a safety issue to the city of Mercer Island if someone was to be injured due to the poor repair job. East and West pedestrian parking: I know that the city of Mercer Island if someone was to be injured due to the poor repair job. East and West pedestrian parking: I know that the city of the commuters as well as the? I have an apid to park for each. These abusers create a huge safety issues for commuters at night since they are hard to see and are blocking the pathway. I would hope the city would take a stand and declare the pathways for pedestrian pathways for pedestrian pathways and feel that the city strests are their extended drive way despte safety issues. The Mercer Island citzens have voiced their	<	City Engineer and other staff for review.
: 1. improving shoulder width access at south end of West Mercer to East Mercer is imperative for both pedestrian and bicycle safety. In particular there are numerous portions where there are blind curves without any shoulders that really ought to have shoulders. 2. Why is it that construction projects are allowed to tear up portions of streets and then do NOT replace the work with adequately smooth and quality roads. It is almost like construction work equates to pothole conditions. This is dangerous for all traffic from pedestrians to vehicles. Thank You. (4-30-15)	×	1) EMW Shoulders Ph. 11 will address the shoulder issue. 2) Appropriate roadway restoration of utility cuts is a requirement of ROW permits. Cuts are often temporarily patched with a temporary patch product before a permianent HMA patch is schedueld and installed.
It is very important that bicycle safety be accommodated in any future transportation plan. The current bicycle lanes are a little bumpy and provide a less than perfect ride. The bumps are not visible to the eye and are probably due to the fact that a thinner layer of asphalt is put down in the bike lanes, allowing for air bubbles, which may cause the bumpiness. (4-30-15)	×	Comment noted.
We need to add guardrails to the east side of East Mercer Way. The most critical of these are at points between 4200-4500 X where a car veering off this road would fall many dozens of feet, likely resulting in fatalities. While some guardrails are in place, other steep drops are left completely unguarded. And unfortunately cars and motorcycles regularly swerve to avoid each other (as well as bicycles & pedestrians) on this very curvy, unlit, and low visibility road, so the danger here is very significant. I would like to see mitigating this clear danger made a top priority and I will make myself available in any way necessary to help achieve this goal. Please contact me to let me know what I can do to help make this a priority. Thank you.		Staff has performed an initial review and will be constructing guardrail on EMW where appropriate

Comprehensive lations and not TIP.		onal projects are ne but will seek the agenda bill	wious TIP many be a lower priority ie. Widening this cluding in the n program and ood drainage Ave. SE.
These RCWs are related to Comprehensive Plans and development regulations and not specifically about the 6 Year TIP.		Staff does not believe additional projects are required in the TIP at this time but will seek Council's direction. Refer to the agenda bill for more information.	This was considered in a previous TIP many years ago and was found to be a lower priority than other projects at the time. Widening this road has merit and will be including in the residential street preservation program and drainage from the neighborhood drainage budget. Lives at 2675 74th Ave. SE.
		Staff requ. Cour for n	This year. than troad resid drain budg
×		×	
		×	×
The Transportation Improvement Program for the six-year period beginning in 2016 (?TIP?) does not approach compliance with the Growth Management Act, including, without limitation, RCW 36.70A.020(12) and RCW 36.70A.070(6). (4-30-15)	Thanks you for taking the time to review the program projects with us. As we discussed, we support the 2016 TIP Projects, specifically: Shoulder projects for West and East Mercer: The shoulder projects in 2016: one between 7400 and 8400 on West Mercer Way (D7) and another south of 6600-7500 on East Mercer Way(D6). These two sections are heavily used by South End pedestrians, dog walkers and cyclists. Extending the shoulders in these two areas will improve safety by reducing the conflicts between pedestrians, cars, and cyclists. No shoulder work has been done on East and West Mercer for least two years. Safe Routes to School (D2 and D3) projects ffor the new elementary school on 40th. PBF Plan Implementation (D1) for smaller projects such as signage, replacing the plastic buttons marking shoulders white paint, and similar projects. We hope these funds will also be used for sharrows and additional signage on East and West Mercer Way, 24th Street, and to alert drivers to the presence of cyclists. We hope that future TIP projects will recognize the importance of and necessity of improving the regional, cross island commuter path. Bicycle traffic across the North End of Mercer Island continues to grow and in many places has outgrown the existing infrastructure built when the I-90 lid was constructed. The increase in traffic is driven by growth in both bicycle commuting and recreational use and improvements in bicycle infrastructure in Seattle and Eastside communities. The planned construction of the light rail on I-90 will make community by bicycle even more attractive. The City should address the conflicts along the I-90 Trail, particularly around the Park N Ride and the Community Center, as well as the connections from this path with the City Center. Thank you for your assistance. (4-30-15)	Letter from MI School Board to City Council. The board urged consideration to: 1) Improve the safety and efficiency of southbound cars on 86th Ave. SE turning left onto Island Crest Way; 2) Reduce traffic on SE 40th St. at the intersections at 86th St and at Island Crest Way through a comprehensive look at a traffic management system or other sound solutions throughout all of the neighborhood streets surrounding the high school; and 3) Add crosswalks and install culverts on the south side of SE 42nd St across from the high school to improve car and pedestrian safety and traffic flow on 42nd, immediately in fron of the high school. Again, we encourage the City Council to work with its professional staff and fund these transportation improvements to the extent they can be implemented in this year's budget or in the next biennial budget. The Mercer Island School District's Board of Directors approved this letter at their April 30, 2015, regular meeting. (4-30-15)	I am hoping this is not too late for comment, I forgot to email last night. We would like to have the sharp turn on 74th ave se widened to make it safer for pedestrians walking, primarily children, and vehicles a safer turn. I was hit two months ago in my car by another vehicle as she came around the corner and didn't see my car. It is a VERY tight turn and the ditch on the west side of the turn could be filled in and graveled which would provide a larger shoulder for cars and pedestrians. Thank you very much for the consideration. (5-1-15)

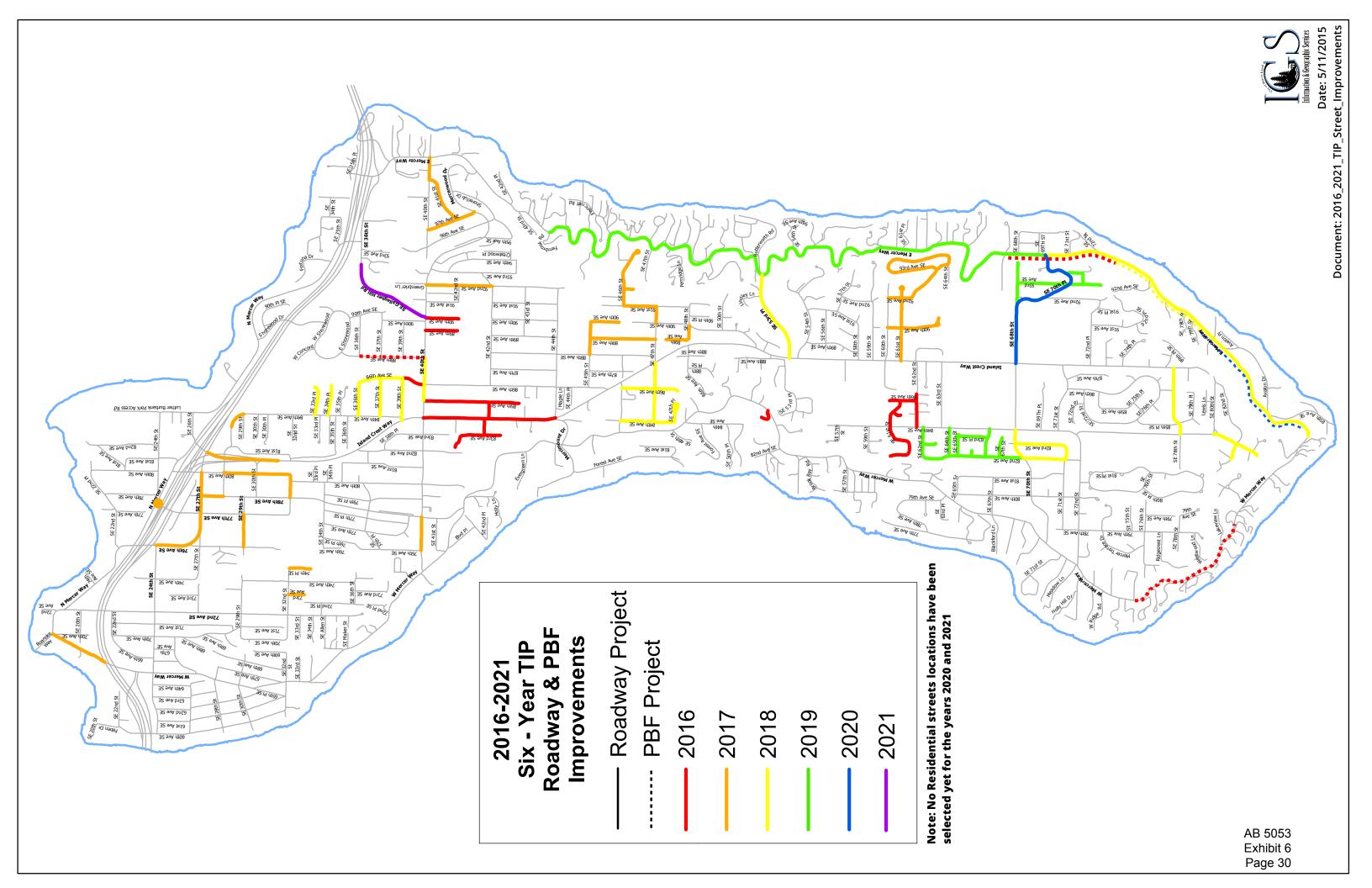
SIX-YEAR TRANSPORTATION PROGRAM Detail of Expenditures for 2016 - 2021

	PROJECTS	STATUS	COMMENTS	2016	2017	2018	2019	2020	2021
ď	Residential Streets Preservation Program								
	I Residential Street Resurfacing		Project includes hot mix overlays and seal coats	477,000	806,404	860'915	872,206	558,212	943,378
	Sub-total Residential Street Preservation Program			\$477,000	\$806,404	\$516,098	\$872,206	\$558,212	\$943,378
æ	Town Center Street Improvements								
	1 Town Center Streets - North				467,715				
	2 Town Center Streets - South	Modified	Slurry Seal; Deferred based on Town Center visioning process		434,215				
	Sub-total Town Center Street Reconstruction			0\$	\$901,931	0\$	0\$	0\$	0\$
ú	Arterial Streets Improvements								
	Arterial Preservation Program			000'06	70,000	70,000	70,000	70,000	70,000
	2 Island Crest Way - Phase 2 (SE 40th to Merrimount Drive)		Includes \$136K in PBF reinvestment	1,355,000					
	3 Island Crest Way (3100 Block to SE 27th)				387,000				
L	4 Preservation - WMW (I-90 to Roanoke Way)				150,500				
	5 North Mercer Way Rechannelization at 77th Ave SE	NEW			20,000				
	6 SE 53rd Place (ICW to EMW)		Chip seal (no PBF improvement)			150,250			
	7 East Mercer Way (SE 70th Pl. to WMW)		Chip seal, timing aligned with D6 (new PBF) and C5			388,150			
	8 East Mercer Way (SE 44th - 70th PI.)		Includes approximately \$100K in PBF reinvestmt				1,377,700		
	9 SE 68th Street and SE 70th PI. (ICW-EMW)							520,000	
Ė	10 Gallagher Hill Road	NEW							507,000
Ė	11 SE 40th Street Corridor (E. of ICW)		UNFUNDED. Placeholder requires Council review; costs not escalated.			758,750			
	Sub-total Arterial Street Improvements			\$1,445,000	\$657,500	\$608,400	\$1,447,700	\$590,000	\$577,000
<u>.</u>	Pedestrian and Bicycle Facilities (PBF) - New Facilities								
	1 PBF Plan Implementation				45,000	45,000	45,000	45,000	45,000
	2 Safe Routes - Madrona Crest (86th Ave.) Sidewalk		Ph. I - SE 39th to 40th; Ph. 2 - SE 36th to 39th if walk pattern justifies need			340,000			
	3 East Mercer Way Roadside Shoulders - Phase 9 - 11			358,000		303,255		406,275	
			Hilly, curvy section of WMW	417,500					
	5 Gallagher Hill Road Sidewalk	NEW							422,500
	Sub-total Pedestrian & Bicycle (PBF) - New Facilities			\$775,500	\$45,000	\$688,255	\$45,000	\$451,275	\$467,500
ш	Other Transportation Projects								
	Pavement Marking Replacement			70,000	72,235	75,125	78,130	81,255	84,506
	2 ROW - Tree Maintenance			115,926	118,245	120,610	123,022	125,482	127,992
	Sub-total Other Transportation Projects			\$182,926	\$190,480	\$195,735	\$201,152	\$206,737	\$212,496
ъ.	Other Transportation Activities and Management								
	1 Transportation Management Expenses		Staff/management costs not directly associated with construction projects	208,404	218,824	229,765	241,254	253,316	265,982
	2 Transportation Manager/Engineer	Modified	Restored FTE starting in Oct. 2015 / GF Surplus to fund in 2015 and 2016	125,000	129,111	135,566	142,345	149,462	156,935
	3 Metro Transit Shuttle Service	NEW	Council voted to add Metro Shuttle Service in Apr 2015 (AB5058)	80,000	80,000	80,000	000'08	80,000	80,000
	4 DSG - Right of Way Inspections			29,776	31,265	32,828	34,469	36,193	38,003
	5 Mobile Asset Data Collection and Technology Projects		Pavement Condition and Asphalt Thickness (3 year cycle)	92,500	6,875	0	84,000	0	0
	Sub-total Other Transportation Activities & Management			\$535,680	\$466,075	\$478,160	\$582,068	\$518,971	\$540,920
	TOTAL PROJECT COSTS			\$3,419,106	\$3,067,390	\$2,486,648	\$3,148,126	\$2,325,195	\$2,741,295

SIX-YEAR TRANSPORTATION PROGRAM

Street Fund Balance 2016 - 2021

RESOURCES	COMMENTS	2016		2017	2018		2019	2020	0		2021
Beginning Fund Balance		\$ 2,259,832	32 \$	1,110,542	\$ 547,336	\$ 9	584,688	\$	33,062	\$	380,367
Revenues											
Real Estate Excise Tax		1,573,500	200	1,648,500	1,727,000	0	1,809,500	8,1	,896,500		1,987,500
Fuel Tax		444,000	000	433,000	422,000	0	412,000	4	401,000		391,000
MI Transportation Benefit District		335,000	000	335,000	335,000	8	335,000	m	335,000		335,000
City of Seattle		40,000	000	40,000	40,000	9	40,000		40,000		40,000
A General Fund Surplus		125,000	000			1	ı		1		•
Total Revenues		\$ 2,517,500	\$ 00:	2,456,500	\$ 2,524,000	\$	2,596,500	\$ 2,67	2,672,500	\$	2,753,500
Total Street Fund Resources		\$ 4,777,332	32 \$	3,567,042	\$ 3,071,336	\$ 9	3,181,188	\$ 2,70	2,705,562	\$	3,133,867
3											
EXPENDITURES	COMMENTS	2016		2017	2018		2019	2020			2021
GA. Residential Streets Preservation Program		477,000	000	806,404	216,098	8	872,206	\$5	\$558,212		\$943,378
G. Town Center Street Reconstruction			•	901,931		1	ı		1		•
C. Arterial Street Improvements		1,445,000	000	657,500	608,400	9	1,447,700	2	290,000		577,000
D. Pedestrian & Bicycle Facilities - New Facilities		775,500	200	45,000	688,255	55	45,000	4	451,275		467,500
E. Other Transportation Projects		185,926	976	190,480	195,735	55	201,152	7	206,737		212,496
GF. Other Transportation Activities and Management		535,680	280	466,075	478,160	9	582,068	-5	518,971		540,920
Total Expenditures		\$ 3,419,106	\$ 90	3,067,390	\$ 2,486,648	\$	3,148,126	\$ 2,32	2,325,195	\$	2,741,295
FUND RESERVES AND DESIGNATIONS											
Working Capital Reserve		200,000	000								
Designated - TC Streets North		47,684	284	(47,684)							
Ending Fund Balance		\$ 1,110,542	42 \$	547,336	\$ 584,688	\$	33,062	\$ 38	380,367	\$	392,572



SIX-YEAR TRANSPORTATION PROGRAM

Project Descriptions (2016-2021)

Residential Street Preservation Program

Historically, this program has consisted of annual hot mix asphalt (HMA) overlays on an average of 1.5 miles of residential streets. Recently, the city has added chip sealing as another tool for street pavement preservation. To date, two chip seal projects have been performed, covering 2.2 miles of streets. The Residential Street Preservation Program also improves about one substandard street per year, as the need arises.

The City's pavement condition data is an integral part of determining the locations and schedule of future residential street asphalt overlays and chip seal work for 2015 and beyond. Pavement Condition Index (PCI) data was collected in 2013 and is scheduled to be collected again in 2016. When PCI falls below a score of 70, staff begins to consider a roadway for some form of resurfacing. For roadways with a resurfacing need that also have pending utility work (storm drainage, new watermain, etc.), these roadways are typically scheduled for paving in the year following that major utility work. The timing and limits of residential street resurfacing work in future TIP's may change, as determined by updated pavement condition information.

Some of the residential roadways planned for future repaving are listed below. Other roadways may be added or the timing of these streets below may change based on when and where watermain, storm drainage construction, franchise utility work, and major housing development projects occur.

- In 2016, 83rd and 85th Avenues lying west and east of Island Crest Way in the 4000 to 4200 blocks are scheduled to be repaved in conjunction with the Island Crest Way Phase 2 resurfacing work (PCI's of "fair" and "poor"). Also 89th Ave and 90th Ave (PCI's of "failed"), south of SE 40th are planned for repaving following watermain construction in 2015. Additionally, SE 61st Street from 82nd to 86th Avenues and West Mercer Place will be resurfaced.
- In 2017, the neighborhood streets between SE 45th and SE 48th Streets, east of 88th Avenue, are planned for resurfacing, as are SE 61st/90th Ave/92nd Ave/93rd Ave/94th Ave east of Island Crest Way, and 92nd Ave from SE 40th to SE 42nd Streets. PCI's of these roads range from "fair" to "poor" to "failed". This work will be a combination of HMA overlays and chip seals.
- For 2018, the Madrona Crest neighborhood (SE 36th, SE 37th, SE 39th, 86th Ave) is planned for repaving following new watermains in 2017. SE 33rd Place and SE 34th Place will also be repaved. Farther south, 82nd and 83rd Avenues (from SE 70th to SE 72nd), SE 78th (84th Ave to ICW), and 84th Ave (south of SE 80th) are planned for repaving.
- In 2019, the neighborhood bounded by 82nd Ave, 83rd Place, SE 62nd, and SE 70th Street is planned for repaying.
- No streets have been identified yet for 2020 or 2021 resurfacing work.

Town Center Street Improvements

• Town Center Streets - North [B1] installs hot mix overlays on several existing streets impacted by commercial development projects. Since 2004, multiple large scale development projects have required significant underground utility work within these roadways. Additionally, the City's traffic signal installations in 2011 impacted SE 27th Street with some electrical trenching. Town Center streets will be resurfaced with HMA through a "grind and overlay" process at their current widths. No widening or revision to lane configurations is planned.

Streets are planned to be resurfaced in 2017 and include 76th Avenue (from SE 24th to SE 27th Streets), SE 27th Street (from 76th to 80th Avenues), and 78th Avenue (from SE 27th to SE 28th Streets) at an estimated cost of \$468,000. Staff has previously deferred this project due to stable PCI values and continued redevelopment projects.

• Town Center Streets – South [B2] involves the repair and resurfacing of several roadways that were not part of the repaving work done during the 1994 and 1996 Town Center Street Improvement projects. These "south" streets, which have not been resurfaced since the mid 1980's, include 80th Avenue (from SE 28th to SE 32nd Streets), SE 32nd Street (from 80th to 78th Avenues), and 29th Street (from 76th to 77th Avenues). The condition of these streets has remained relatively stable over the past decade. Resurfacing work for these streets will be a slurry seal treatment rather than a hot mix overlay. Additional project scope includes repair of existing sidewalks where needed, and upgrade of sidewalk ramps to meet current ADA requirements.

The current Town Center visioning process may result in changes to work scope and timing of these Town Center street improvements. Therefore, staff proposes to keep these current Town Center projects in 2017 as placeholders, but not proceed with any further project development until the visioning process has been completed.

Arterial Street Improvements

- **Arterial Preservation Program [C1]** work continues annually. The purpose of this program is to extend the life of arterial streets proactively, through the repair of small pavement failure areas (approximately \$35,000 per year) and crack sealing (approximately \$35,000 per year). Crack sealing extends the life of existing pavements by sealing out water intrusion.
- Island Crest Way Resurfacing Phase 2 from SE 40th Street to 86th Avenue [C2] was originally planned for 2014. Work will consist of repairs to existing curbs and sidewalks, pavement repairs and planing, followed by HMA overlay of the existing roadway. This road was last resurfaced in 1990 and its current PCI rating is "poor". The estimated cost for this project is \$1,355,000. Pedestrian facility repairs and improvements will be made for approximately \$200,000 of this budget. A water main replacement project is being constructed between SE 40th and SE 42nd Streets in 2015.
- Island Crest Way from SE 27th Street to 3100 Block [C3] emerged during the 2013 PCI rating project as a resurfacing need. This roadway was constructed by WSDOT between 1988 and 1991 as part of Interstate 90's Island Crest Way freeway interchange improvement. The

asphalt paving is now over 20 years old, is showing fatigue and age cracking, and has a PCI rating of "fair". It was crack sealed in 2011 and 2014, but will need an HMA overlay in the near future. Staff has scheduled it in 2017 at a cost of \$387,000.

- **Preservation Overlay of West Mercer Way from I-90 to Roanoke Way [C4]**. This project is also a result of the 2013 PCI data project. This road's current PCI rating is "poor", which is a substantial drop from its 2009 condition rating. Staff has placed this street in 2017 as a HMA overlay at a cost of \$150,500.
- **North Mercer Way Rechannelization at 77**th **Ave SE [C5]** is a newly proposed project scheduled in 2017 to improve the LOS of the intersection. It would create a receiving lane on North Mercer Way for northbound left turning vehicles from 77th Avenue through new pavement markings and channelization, at an estimated cost of \$50,000.
- **SE 53rd Place from Island Crest Way to East Mercer Way [C6]** is proposed for a chip seal in 2018 at an estimated cost of \$150,000. This roadway, last resurfaced in 1989, is beginning to show pavement distresses and some patching has been performed. Its PCI rating is "fair". This project was previously scoped as an HMA overlay, but staff recommended changing to chip seal in an effort to reduce costs within the TIP. Additionally, PBF improvements previously scoped in conjunction of the overlay project were deleted during the 2014 TIP update.
- East Mercer Way Resurfacing from 4400 block to West Mercer Way [C7 and C8] is proposed for 2018 and 2019. Last repaved in 1992, East Mercer Way is showing pavement fatigue and advanced wear. Patching and crack sealing has been done on some segments in recent years and additional sealing and patching will be needed over the next several years. Pavement segments within these limits range from "satisfactory" to "fair". The scope of this project includes a chip seal from SE 70th Place to WMW in 2018 at a cost of \$388,000 and an HMA overlay from the 4400 block to SE 70th Place in 2019 at a cost of \$1,378,000. Both of these projects will resurface the adjacent paved shoulder areas. Staff changed the southern portion of this area to chip seal to reduce costs within the TIP.
- **SE** 68th **Street and SE** 70th **Place from Island Crest Way to East Mercer Way [C9]** is an emerging need that was added to the TIP in 2013 as a resurfacing project for 2019. The pavement on SE 68th Street is older than 1985 and SE 70th Place was last resurfaced in 2001. Pavement cracking on SE 70th Place was sealed in 2011. This project has been scheduled for 2020 at a cost of \$520,000. The timing of this project may be changed in future TIP's, depending upon changes in pavement condition. It is currently rated as "satisfactory"; however, staff believes its rating will decline in the 2016 PCI data collection process.
- **Gallagher Hill Road [C10]** is a newly proposed project to resurface this roadway with a HMA overlay in 2021. Last repaved in 1988, Gallagher Hill Road's 2013 PCI rating is "fair", and staff believes that by 2021, its rating will fall to "poor". The estimated cost of this repaving project is \$507,000. As with SE 68th and SE 70th Place [C9], the timing of this project may change based upon 2016 PCI data.
- **SE 40**th **Street Corridor, East of ICW [C11].** This project, proposed during the 2014 TIP update, will improve circulation and safety at the SE 40th and 86th Avenue traffic signal by installing dedicated left turn pockets, which will require some roadway widening on SE 40th Street. Although this project is scheduled for 2018, it is intended to be a placeholder for future

discussion by the City Council. The estimated project cost is \$758,750. This project is currently unfunded.

Pedestrian and Bicycle Facilities - New Facilities

- **PBF Plan Implementation [D1]** is recommended to continue to be funded at \$45,000 per year. Specific projects for this program have not yet been identified or prioritized for construction in 2017-2021. Staff proposes to focus on continuing the conversion of arterial street striping from raised pavement markers to painted fog lines (along areas of paved shoulder being used by bicyclists). Other projects for consideration include: implementation of signage and pavement markings to support sharing of the road by all users (particularly on the Mercer Ways and the I-90 Trail) and completion of missing links in sidewalk or trails to fill gaps in the PBF system.
- Safe Routes Madrona Crest (86th Ave) Sidewalk [D2] phase 2 work is programmed in 2018 at a budget \$340,000. This will give staff time to evaluate walking patterns through the neighborhood to determine if this future phase is necessary. Phase 1, budgeted for 2015-2016 and scheduled for construction in 2016, will provide a 'safe walk route' to the new elementary school.
- East Mercer Way Roadside Shoulders [D3] have been under construction in phases since 2004. A Roadside Shoulder Development Program was established in 2002 to construct new paved shoulders along the Mercer Ways for pedestrian and bicycle use (constructed independently from roadway improvement projects). Council has continued to approve and fund additional projects along East Mercer Way, which to date total 3.3 miles of paved roadside shoulder (70% of its 4.8 mile length). Each new phase of construction builds between 2000 and 2500 linear feet of new paved shoulder. Three more phases of work are planned along East Mercer Way that will extend asphalt shoulders from the 6600 block south:
 - 1. Phase 9 (2016) from the 6600 block to the 7500 block at a budget of \$358,000.
 - 2. Phase 10 (2018) from the end of Phase 9 to possibly reach the 7900 block, at a budget of \$303,000.
 - 3. Phase 11 (2020) from the end of Phase 10 to approximately the south end of EMW, at a budget of \$422,000.
- West Mercer Way Roadside Shoulders from 7400 to 8000 blocks [D4] will build a paved shoulder (consistent with those along East Mercer Way) through a hilly and curvy section of West Mercer Way where no paved shoulder area currently exists for pedestrians or bicyclists. The need for this project was identified by the participants of the Mercer Ways Multimodal Transportation Summit in 2013 and it was added to the TIP in 2014. The estimated cost for this work in 2016 is \$417,500.
- **Gallagher Hill Road Sidewalk [D5]** is a new project proposed for 2021 to build curb, gutter and sidewalk along the east side of the roadway. This project is budgeted at \$442,500 and will be constructed in conjunction with the resurfacing of Gallagher Hill Road [C10].

Other Transportation Projects/Activities

- Pavement Marking Replacement [E1]. Funding for this annual program was increased slightly beginning in 2015. The progressive shift to painted fog lines (white edge lines) along the Mercer Way shoulders and other Island streets, as well as increased amounts of thermoplastic markings, has increased the quantity of pavement markings needing to be replaced each year. This program's purpose is to maintain existing pavement markings by replacing them as they wear out or become damaged.
- **ROW Tree Maintenance [E2].** Mercer Island has 275 acres of public Right of Way (ROW) an area comparable to the number of acres of open space on the Island. The ROW makes up about 19% of the Island's total land mass and provides 14% of its tree canopy. This program continues to support a variety of activities, including the evaluation and removal of hazard trees, oversight of PSE's line-clearing work, the removal of invasive plants such as ivy and noxious weeds, the removal and replacement of trees in conjunction with construction projects in the ROW, and the enforcement of elements of the Tree Ordinance such as view pruning requests that impact the ROW.
- **Metro Transit Shuttle Service [F3]** is a newly proposed project to co-fund a new Metro shuttle connecting the Mercer Island community with downtown Seattle via Seattle's First Hill. Council approved this service and authorized the funding enhancement on April 20, 2015 (AB 5058).
- **Mobile Asset Data Collection [F5]** projects will continue to update and improve the City's pavement condition index database. Staff plans to collect pavement condition data every three years. This pavement data will aid staff in determining which streets are deteriorating most rapidly, which streets are conducive to less expensive preservation techniques such as chip sealing, and which streets are trending towards more costly rehabilitation.



BUSINESS OF THE CITY COUNCIL CITY OF MERCER ISLAND, WA

AB 5073 May 18, 2015 Regular Business

CROSS-CONNECTION CONTROL PROGRAM CODE UPDATE (1ST READING)

Proposed Council Action:

Conduct first reading of Ordinance No. 15C-09, amending chapter 15.14 MICC Unlawful Cross Connections.

DEPARTMENT OFCity Attorney (Christina Schuck) Francie Lake (Finance)

COUNCIL LIAISON n/a

EXHIBITS 1. Proposed Ordinance No. 15C-09, Option 1 - Clean Copy

2. Proposed Ordinance No. 15C-09, Option 1 - Strikethrough

3. Proposed Ordinance No. 15C-09, Option 2 - Clean Copy

APPROVED BY CITY MANAGER

AMOUNT OF EXPENDITURE \$ n/a

AMOUNT BUDGETED \$ n/a

APPROPRIATION REQUIRED \$ n/a

SUMMARY

Following the boil water advisory event in fall 2014, City staff has been working to update elements of the City's Cross Connection Control Program ("Program"). Per state law, the Program must contain ten elements. The first required element is an ordinance which establishes the City's legal authority and describes the operating policies and the corrective actions employed to ensure compliance with the Program. The City's current Cross-Connection Ordinance was adopted in 1985 and codified as Mercer Island City Code ("MICC") 15.14. It has not been updated since.

A multi-departmental team has been working together for several months to update the Program and the ordinance. In February 2015, members of the team led a Cross-Connection study session with the Utility Board. On March 10, 2015, the Utility Board reviewed and commented upon a draft ordinance. On May 4, the multi-departmental team led a Cross-Connection study session with City Council. Now staff presents an ordinance that reflects the work and research completed by staff and incorporates feedback and guidance received from the Utility Board and City Council.

STATE REQUIREMENTS

The Washington Administrative Code ("WAC") requires the City to adopt a local ordinance as part of its Program. The purpose of the Program is to protect the public water system from contamination via cross-connections. Specifically, the WAC requires that the City ensure cross-connections between the city's public water system and a consumer's water system are either eliminated or controlled by the installation of an approved backflow preventer device that is commensurate with the degree of hazard posed by the connection. This can be accomplished through premises isolation or a combination of premises isolation and in-premises protection.

Premises isolation is defined as a "method of protecting a public water system by installation of approved air gaps or approved backflow prevention assemblies at or near the service connection or alternative location acceptable to the purveyor to isolate the consumer's water system from the purveyor's distribution system." WAC 246-290-010(191). In-premises protection "means a method of protecting the health of consumers served by the consumer's potable water system, located within the property lines of the consumer's premises by the installation of an approved air gap or backflow prevention assembly at the point of hazard, which is generally a plumbing fixture." WAC 246-290-010(140).

The Program in its entirety must contain at least the following ten elements:

- 1. Local ordinance or other written legal instrument;
- 2. Procedures to evaluate new and existing service connections to assess the degree of hazard posed;
- 3. Procedures to eliminate or control cross-connections;
- 4. At least one person certified as a Cross-Connection Control Specialist develops and implements the Program;
- 5. Procedures to inspect and test approved backflow preventers;
- 6. Development of an approved backflow preventer testing quality control assurance program;
- 7. Procedures for responding to backflow incidents;
- 8. Education of consumers about cross-connection control;
- 9. Maintenance of cross-control records of approved backflow preventers; and
- 10. Special requirements for distribution of reclaimed water.

Many of these elements overlap. Several of them will be addressed in the ordinance and the others will be satisfied later in the Cross-Connection Control Program document, which will serve as the City's standard operation procedure guidelines. The element pertaining to reclaimed water is inapplicable.

The City, as the "purveyor" must meet the requirements of the WAC, but may also establish a more stringent program through its ordinance or standard operation procedure guidelines.

Accordingly, the intent of the proposed ordinance is to encourage property owners, through a clear enforcement provision, to install and test backflow preventers that are commensurate with the degree of hazard posed by property features.

CHANGES TO MICC 15.14

Currently, MICC 15.14 governs "Unlawful Cross-Connections". The original ordinance was adopted in 1985. The framework of this chapter is still sound and the purpose remains the same: to counteract back pressure or prevent back siphonage to the public water system. However, several updates are needed to comply with the WAC, to update definitions, add new requirements and restructure the enforcement section to ensure the water system is adequately protected and customers are afforded due process throughout any enforcement measures.

Staff is presenting two options for this code amendment. "Option 1" includes a section requiring the return of a survey. The clean copy of Option 1 is attached as Exhibit 1. A strikethrough version is attached as Exhibit 2. "Option 2" is attached as Exhibit 3 and does not include the survey return requirement. To minimize efforts, no strikethrough version was created.

Summary of Changes

The proposed ordinance maintains the general framework of MICC 15.14. Changes include: (1) reordering sections to conform with other chapters of the MICC; (2) addition of testing requirement; (3) addition of survey response requirement; (4) updated definition section; (5) new enforcement section; and (6) new appeal section.

Definitions

The proposed ordinance adopts the definitions found in WAC 246-290-010 and defines two additional terms. Adopting the WAC definitions ensures consistency with state law and avoids potential conflicts if state definitions change. "Water Purveyor" is also specifically defined within this chapter. WAC 246-290-490 uses the term "purveyor" to describe the City's overall role as "the agency...municipal corporation...or other entity owning or operating a public water system." Water Purveyor will be a specific person designated within the City to be the authorized agent of the City and also to make enforcement decisions and to hear initial appeals of penalties. The phrase "substantial alteration" is also defined as "an alteration that costs 50 percent or more of the current assessed value of the structure." This term is used in other sections of the MICC, for example, in MICC 17.16 Automatic Fire-Sprinkler Systems. Finally, this definition section was moved from 15.14.010 to .020 to be more consistent with the format of other chapters within the MICC.

Requirements

Backflow Preventers

The proposed ordinance requires approved backflow preventers based upon the assessed degree of hazard. High health hazards require the most robust protection—premises isolation. Premises isolation is a device that isolates the consumer's water system from the City's water system. The state has identified situations requiring premises isolation in WAC 246-290-490(4)(b), Table 9 ("Table 9"). To comply with state requirements, the City must require premises isolation for these listed properties or property features. For example, car washes, dry cleaners, dental clinics, piers and docks and premises with an unapproved auxiliary water supply interconnected with the potable water supply all require premises isolation.

Importantly, the City could choose to adopt and enforce more stringent requirements in its ordinance and Program. The Department of Health has indicated it views Lakefront properties (those fronting Lake Washington) as posing an increased risk.

As discussed in the study session, Lakefront properties, especially those which have not been fully reviewed by City staff, represent one of the City's highest risk areas, because there is the potential for lake water to be cross connected with the City's water system. Based upon this, the City could classify all Lakefront properties as high hazard, requiring premises isolation. This would reduce the importance of survey response and offer the City's water system the most protection, but could also be burdensome to those properties that are not cross connecting with the lake. This approach was not favored by City Council or the Utility Board.

Staff also discussed other high risk properties with the Utility Board, including non-residential (commercial) buildings. Based upon this feedback, the proposed ordinance requires premises isolation in three situations:

- (1) For the Severe and High Health Cross-Connection Hazard Premises listed in Table 9;
- (2) For new non-residential (commercial) buildings or substantial alteration of non-residential buildings; and
- (3) New single-family dwellings or substantial alteration of a single-family dwelling with access to an unapproved auxiliary water supply.

Both (1) commercial properties and (2) single-family dwellings with access to an unapproved auxiliary water supply pose higher risks to the City's water system. Commercial properties pose particular problems when there is a change in commercial tenants from a low risk to a high risk business. Responsibility for installing premises isolation must then be worked out between the tenant and the building owner. In addition, some of the newer mixed use buildings in the town center are built out to the sidewalk, thereby making the installation of premises isolation more challenging and more costly.

Therefore, requiring premises isolation at the time of construction or substantial alteration simplifies things and reduces long-term costs by avoiding expensive upgrades. Ultimately, it offers more protection of the City's water system.

Similarly, single-family dwellings with access to an unapproved auxiliary water supply also present an increased risk. An unapproved auxiliary water supply is defined as "a water supply (other than the purveyor's water supply) on or available to the consumer's premises that is either not approved for human consumption by the health agency having jurisdiction or is not otherwise acceptable to the purveyor." WAC 246-290-010(278). This would include water from Lake Washington. Again, installation of premises isolation at the time of construction or substantial alteration protects the water supply and reduces costs. Additionally, this provision codifies current practice and puts residents on notice of this requirement.

Inspection and Testing Procedures

Inspection and testing of backflow prevention devices is currently not addressed in MICC 15.14. State law requires the City (as the purveyor) to inspect and test approved backflow preventers at the following times:

- Initial installation;
- Annually after initial installation;
- After repair of the device;
- After relocation of a device;
- After a backflow incident involving the backflow preventer; and
- More frequently if tests indicate repeated failures

See WAC 246-290-490(7).

Section 15.14.070 of the proposed ordinance addresses the inspection and testing procedures of backflow preventers and specifies the City will provide customers with 30-day advance notification of the required annual test.

Response to Survey

In 1992, a postcard survey was sent to all Island residents to identify customers owning items that may require a backflow preventer. The City used the data collected to develop a database tracking these devices. Through follow-up contacts and education, customers were encouraged to install backflow prevention devices where needed.

Based upon the Department of Health's directive and focus on Lakefront property, Staff has developed a survey to be sent to all lakefront property owners (where high health cross connection hazards are likely to exist). The goal is to have people return them in a timely fashion and complete them honestly to ensure the City has accurate data. The survey staff group has been working to implement incentives to encourage the timely return and honest answers. In addition to incentives, it was suggested by at least one Councilmember to impose penalties. Staff could not locate another jurisdiction enforcing penalties for failure to return a survey. Accordingly, there are two versions of the ordinance: (1) without the enforcement provision for failure to return surveys (at a lower penalty schedule than other offenses); and (2) with this enforcement provision. Additionally, to emphasize the importance of this document, in this version the term "certification" is used to describe this document.

Because the City will be relying on the answers provided in the certification or survey, it is important consumers answer honestly. Staff is researching potential criminal penalties for knowingly making false statements on a certification. In order to hold consumers criminally liable for false statements, at the very least, the language on the certification must give consumers notice that the statements are treated as if made under oath and false statements are punishable.

Enforcement

One important piece of the ordinance is enforcement. The WAC requires the ordinance to describe the corrective actions used to ensure consumer compliance. Two or three parts of the Program must be enforced: (1) the installation of backflow prevention devices; (2) inspection and testing of installed backflow devices; and (3) return of the survey.

The goal of the enforcement section is to encourage compliance; afford due process to customers; provide the City with options to eliminate unlawful cross-connections; and help off-set the administrative costs associated with enforcement.

There are effectively three enforcement schemes available to implement: (1) criminalizing violations; (2) issuance of civil infractions; or (3) other. The current ordinance makes a violation of this section a misdemeanor. Both the Utility Board and City Council agree violations of this chapter should be decriminalized. Another enforcement scheme uses the issuance of a civil infraction. A civil infraction is a noncriminal violation of a local ordinance. It was established by the state legislature in 1987, codified in chapter 7.80 RCW, and is patterned after the traffic infraction system. To issue a civil infraction, specific procedures must be followed. This includes issuing, service and filing of a notice of civil infraction. This must be completed by a person who is both authorized and designated to enforce the ordinance. Once properly issued and served, civil infractions are enforceable in municipal or district court. The remaining option is a penalty scheme that is not enforceable as a citation in district court. For example, the recently amended false alarm ordinance implements this type of an enforcement scheme. The proposed ordinance follows this model.

The proposed ordinance gives the City three main tools for overall enforcement:

- (1) Monetary penalties
- (2) Termination of water service; and/or
- (3) Abatement terminating a public nuisance

Importantly, the section is drafted to allow the City to employ any or all of these enforcement mechanisms.

Termination of Service

Termination of service is the most effective enforcement tool the City can employ, because it simply eliminates the cross-connection and the threat to the City's public water system. However, termination of water service may not always be appropriate. With that in mind, this section allows the Water Purveyor to exercise his/her discretion.

Monetary Penalties

The enforcement section also imposes a monetary penalty for both failure to install backflow preventers and failure to inspect and test these devices. The customer is first sent a warning letter to correct the violation and then receives a \$100.00 fine for the first violation. The fine increases to a \$150.00 for the second violation.

This penalty structure also gives the consumer notice of the violation and 30 days to correct the situation before fines are assessed.

A monetary penalty has also been proposed for failure to return a survey within 30 days. After receiving written notice, if the consumer still fails to respond, a \$50.00 penalty is assessed, followed by a \$100.00 penalty and ultimately a \$150.00 penalty for subsequent violations. This penalty structure is reflected in Exhibit 1 and Exhibit 2.

Abatement

The third tool available for enforcement is abatement. The original chapter and the amended chapter both declare unlawful cross-connections to be public nuisances. Per state law, the City has the authority to abate a public nuisance. Although the abatement process is often unwieldy and cumbersome and may rarely be used, it is an important tool should an extreme case of non-compliance occur.

Appeal Procedure

The proposed ordinance adds an appeal process, which is necessary to afford consumers their due process rights. This process allows the consumer to appeal termination of service or imposition of a fine. To do so, the consumer must file a written request for consideration to the Water Purveyor within 10 days of receipt of a fine or termination of water service.

For imposition of monetary penalties, the Water Purveyor will affirm, reverse or modify the fine and base this decision upon the explanation provided by the customer and steps taken to comply with installation or testing requirements.

For termination of service, the Water Purveyor will either affirm or reverse the termination based upon the same criteria. The customer may appeal the Water Purveyor's decision by filing a written notice of appeal to the City Clerk within 14 days of the decision. The City's Hearing Examiner will hear this appeal and his/her decision is final as to administrative remedies with the City.

Other Changes

The regulation of private water supplies does not fall under cross-connection control and accordingly has been removed. State law requires that city ordinances encompass only one subject.

Proposed Ordinance No. 15C-09 updates the first element of the City's required cross connection control program and sets the framework for the rest of the Program. Effective and up-to-date regulations are essential to eliminating or controlling cross-connections and protecting the City's public water system.

RECOMMENDATION

Assistant City Attorney and Deputy Finance Director

MOVE TO: Set Ordinance No. 15C-09, (Option ___) for second reading at the City Council's June 15, 2015 meeting.

CITY OF MERCER ISLAND ORDINANCE NO. 15C-09

AN ORDINANCE OF THE CITY OF MERCER ISLAND AMENDING CHAPTER 15.14 OF THE MERCER ISLAND CITY CODE REGARDING UNLAWFUL CROSS CONNECTIONS

WHEREAS, the City of Mercer Island Municipal Code (MICC) contains Title 15, Water, Sewers and Public Utilities and Chapter 15.14 Unlawful Cross-Connections, adopted as Ordinance A-38; and

WHEREAS, the Washington Administration Code requires the City to develop and implement a cross-connection control program that meets the requirements of WAC 246-290-490 and the City may establish a more stringent program to protect the City's public water system; and

WHEREAS, the City Council of the City of Mercer Island, as required by Washington Administrative Code 246-290-490, shall ensure the elimination or control of all cross-connections between a water consumer's system and the City's public water system; and

WHEREAS, the Washington State Department of Health strongly recommended the City update its cross-connection control program to better protect the City's public water system; and

WHEREAS, the City as the purveyor is required to adopt a local ordinance that establishes its legal authority to implement a cross-connection control program; describes the operating policies and technical provisions of the cross-connection control program; and describes the corrective actions used to ensure that consumers comply with the purveyor's cross-connection control requirements; and

WHEREAS, the installation or maintenance of an unprotected cross-connection may endanger the water quality of the City's public water system; and

WHEREAS, the City as the Purveyor is developing and implementing procedures to ensure cross-connections are eliminated whenever possible and when cross-connections cannot be eliminated, they are controlled by installation of approved backflow preventers commensurate with the degree of hazard; and

WHEREAS, the installation of approved backflow preventers to counteract back pressure or prevent back siphonage to the City's public water system are necessary for the public health, welfare and safety of the citizens of the City; and

WHEREAS, the City shall develop and implement procedures to ensure approved backflow preventers relied upon to protect the City's public water system are inspected and/or tested on an annual basis; and

WHEREAS, proposed Ordinance No. 15C-09 updates and amends the definition section to use the definitions of the Washington Administrative Code; and

WHEREAS, proposed Ordinance No. 15C-09 specifies under what circumstances premises isolation is required; and

WHEREAS, proposed Ordinance No. 15C-09 updates and amends the enforcement section to establish a new fine schedule and penalties for non-compliance and establishes a new appeal process.

NOW, THEREFORE, THE CITY COUNCIL OF THE CITY OF MERCER ISLAND, WASHINGTON DO HEREBY ORDAIN AS FOLLOWS:

Section 1. Amend MICC Chapter 15.14, Unlawful Cross-Connections. MICC Chapter 15.14, Unlawful Cross-Connections is hereby amended as follows:

Chapter 15.14 UNLAWFUL CROSS-CONNECTIONS

Sections:

- 15.14.010 Purpose
- 15.14.020 Definitions
- 15.14.030 Adoption of State Regulations
- 15.14.040 Cross-Connection Declared Unlawful
- 15.14.050 Approved Backflow Preventers Required
- 15.14.060 Certification Response and Enforcement
- 15.14.070 Inspection and Testing Procedures of Approved Backflow Preventers
- 15.14.080 Enforcement
- 15.14.090 Abatement of Unlawful Cross-Connection and Installation of Approved Backflow Preventers—Procedures.
- 15.14.100 Appeal Procedure

15.14.010 Purpose.

The purpose of this chapter is to protect the public drinking water system from the risk of contamination due to backflow through cross connections and to eliminate or control cross-connections between the city's public water system and the consumer's water system.

15.14.020 Definitions.

- A. Definitions in the Washington Administrative Code 246-290-010, as they presently exist and as they may, from time to time, be amended, are hereby adopted and incorporated herein by this reference as if set forth in full. In addition to the definitions adopted by reference, the following words shall have the indicated meanings.
- B. "Water Purveyor" means a person designated by the City Manager to be the authorized agent of the city with authority over the city's public water system.
- C. "Substantial alteration" means an alteration that costs 50 percent or more of the current assessed value of the structure.

15.14.030 Adoption of State Regulations.

Rules and regulations of the Washington State Department of Health regarding public water supply systems, entitled "Cross-Connection Control" Washington Administrative Code 246-290-490, as they presently exist and as they may be amended from time to time in the future, are hereby adopted and incorporated herein by this reference as if set forth in full.

15.14.040 Cross-Connection Declared Unlawful.

The installation or maintenance of an unprotected cross-connection is hereby declared to be unlawful. The control and elimination of cross-connections shall be in accordance with the applicable sections of the Washington Administrative Code, the Mercer Island City Code and the policies and procedures of the city's cross-connection control program.

15.14.050 Approved Backflow Preventers Required.

A. Approved backflow preventers shall be installed at the city's water service connection commensurate with the assessed degree of hazard. The consumer shall install and maintain all approved backflow preventers deemed necessary by the standards established by the city. The backflow preventers shall be installed in accordance with these standards. The consumer, at the consumer's expense, shall have all approved backflow preventers installed and tested in accordance with this chapter.

- B. Premises isolation is required for the following:
 - 1. Severe and High Health Cross-Connection Hazard Premises listed in Washington Administrative Code 246-290-490(4)(b), Table 9; and
 - 2. New non-residential buildings or substantial alteration of non-residential buildings; and
- 3. New single-family dwellings or substantial alteration of a single-family dwelling with access to an unapproved auxiliary water supply.

15.14.060 Certification Response and Enforcement.

A. Certification Response Required. The city will periodically send a certification to identify consumers with property features which may require approved backflow preventers. Consumers shall respond to the certification within thirty (30) days.

- B. Enforcement. In the event the consumer has failed to respond to the certification within the specified time period, the consumer shall be subject to the following penalties:
 - 1. First violation: Written notice shall be sent to the consumer or alternatively, a copy of such written notice shall be posted on the premises involved. The notice shall provide that the certification shall be returned within thirty (30) days of the date the notice is mailed or posted on the premises.
 - 2. Second violation: If the consumer does not correct the violation by returning the certification within thirty (30) days of the written notice, the consumer shall receive a \$50.00 penalty.

- 3. Third violation: If the consumer does not correct the violation by returning the certification within thirty (30) days of the issuance of the first penalty, the consumer will receive an additional \$100.00 penalty.
- 4. Fourth and subsequent violations: If the consumer does not correct the violation by returning the certification within thirty (30) days of the issuance of the second or subsequent penalty, the consumer will receive an additional \$150.00 penalty.

15.14.070 Inspection and Testing Procedures of Approved Backflow Preventers.

- A. Approved backflow preventers shall be inspected and tested within thirty (30) days:
 - 1. Of the time of initial installation;
 - 2. After the approved backflow preventer is repaired; and
 - 3. After the approved backflow preventer is moved, relocated, or reinstated.
- B. Approved backflow preventers shall also be inspected:
 - 1. Annually after initial installation; and
 - 2. More often if tests indicate repeated failures.
- C. The city will send a courtesy reminder letter to the consumer regarding the required annual test of the backflow preventers. Failure of the city to provide the reminder shall not affect the consumer's duty to obtain testing under this section. The consumer shall have such test performed by any person certified as a BAT (backflow assembly tester) by the Washington State Department of Health, and the results shall be delivered to the city on a form prescribed by the city.
- D. If such test is not performed within the time required in section A or B, the city may initiate proceedings for termination of water service and impose fines as set forth in 15.14.080(B).

15.14.080 Enforcement.

- A. The city shall have the authority to terminate water service, take abatement action and impose monetary penalties for violations of the inspection, testing and installation requirements in this chapter.
- B. Water Service Termination and Monetary Penalties. In the event that the Water Purveyor or his/her designee, determines that an unlawful cross-connection exists, and/or that the consumer has failed to meet the inspection and testing requirements for backflow preventers, the consumer shall be subject to the following penalties:
- 1. First violation: Written notice shall be sent to the consumer or alternatively, a copy of such written notice shall be posted on the premises involved. The notice shall provide that the unlawful cross-connection shall be corrected within thirty (30) days of the date the notice is mailed or posted on the premises.
- 2. Second violation: If the consumer does not correct the violation by testing or installation within thirty (30) days of the written notice, the consumer shall receive a \$100.00 penalty and notice that water service to the premises may be terminated after 30 days.

- 3. Third violation: If the consumer does not correct the violation by testing or installation within thirty (30) days of the issuance of the first penalty, the consumer will receive an additional \$150.00 penalty and water service to the premises may be shut off immediately.
- 4. If the Water Purveyor determines that service should not be interrupted, the city may hire a contractor to abate the unlawful cross-connection as required by the city, including the installation of approved backflow preventers. In such event, the city shall bill the consumer and/or the property owner for all costs incurred. The city shall provide written notice to the consumer and/or property owner after 10 days in default; subsequent to the 10 days the city shall have the right to lien the real property.

15.14.090 Abatement of Unlawful Cross-Connection and Installation of Approved Backflow Preventers—Procedures.

Unprotected cross connections which are declared by this chapter to be unlawful, whether presently existing or hereinafter installed, and/or services requiring backflow preventers, are hereby declared to be public nuisances. In addition to any other provisions of the municipal code or ordinances of the city pertaining to abatement of public nuisances, these nuisances shall be subject to abatement in accordance with the following procedures:

- A. In the event that the Water Purveyor or his/her designee, determines an unlawful cross-connection exists, written notice shall be sent to the consumer and/or property owner or alternatively a copy of such written notice shall be posted on the premises involved.
- B. The notice shall provide that the unlawful cross-connection shall be corrected within thirty (30) days of the date the notice is mailed or posted on the premises.
- C. In the event such unlawful cross-connection is not abated within the prescribed period of time, water service to the premises may be shut off immediately or, if the Water Purveyor determines that service should not be interrupted, the city may hire a contractor to abate the unlawful cross-connection as required by the city, including the installation of a backflow preventers. In such event, the city shall bill the consumer and/or property owner for all costs incurred. The city shall provide written notice to the consumer and/or property owner after 10 days in default; subsequent to the 10 days the city shall have the right to lien the real property.
- D. Any new service with unlawful cross-connections shall be refused water service by the City until such time as the prospective consumer has installed a backflow preventers as required by the city.

15.14.100 Appeal procedure.

- A. A consumer may appeal the termination of water service and/or the assessment of a fine to the Water Purveyor by filing a written request for consideration within 10 days of receipt of notice of a fine or termination of water service.
- B. The Water Purveyor shall consider the explanation provided by the consumer and shall make his/her decision on the basis of the explanation and steps taken to comply with installation of

backflow preventers and/or to comply with the required inspection and testing of backflow preventers. The Water Purveyor shall affirm, reverse or modify the assessment of fine and shall affirm or reverse the termination of water service.

C. A consumer may appeal the Water Purveyor's decision by filing a written notice of appeal to the city clerk within 14 days of the Water Purveyor's decision. The city's hearing examiner shall hear the appeal. The decision of the hearing examiner is final as to administrative remedies with the city.

- **Section 2. Severability.** If any section, sentence, clause or phrase of this Ordinance shall be held to be invalid or unconstitutional by a court of competent jurisdiction, such invalidity or unconstitutionality shall not affect the validity or constitutionality of any other section, sentence, clause or phrase of this Ordinance.
- **Section 3.** Ratification. Any act consistent with the authority and prior to the effective date of this Ordinance is hereby ratified and affirmed.
- **Section 4.** Effective Date. This Ordinance shall take effect and be in force within 30 days after passage and publication.

PASSED by the City Council of the City of Mercer Island, Washington at its regular method day of 2015 and signed in authentication of its passage.					
	CITY OF MERCER ISLAND				
	Bruce Bassett, Mayor				
ATTEST:	Approved as to Form:				
Allison Spietz, City Clerk	Christina Schuck, Acting City Attorney				
Date of Publication:					

CITY OF MERCER ISLAND ORDINANCE NO. 15C-09

AN ORDINANCE OF THE CITY OF MERCER ISLAND AMENDING CHAPTER 15.14 OF THE MERCER ISLAND CITY CODE REGARDING UNLAWFUL CROSS CONNECTIONS

WHEREAS, the City of Mercer Island Municipal Code (MICC) contains Title 15, Water, Sewers and Public Utilities and Chapter 15.14 Unlawful Cross-Connections, adopted as Ordinance A-38; and

WHEREAS, the Washington Administration Code requires the City to develop and implement a cross-connection control program that meets the requirements of WAC 246-290-490 and the City may establish a more stringent program to protect the City's public water system; and

WHEREAS, the City Council of the City of Mercer Island, as required by Washington Administrative Code 246-290-490, shall ensure the elimination or control of all cross-connections between a water consumer's system and the City's public water system; and

WHEREAS, the Washington State Department of Health strongly recommended the City update its cross-connection control program to better protect the City's public water system; and

WHEREAS, the City as the purveyor is required to adopt a local ordinance that establishes its legal authority to implement a cross-connection control program; describes the operating policies and technical provisions of the cross-connection control program; and describes the corrective actions used to ensure that consumers comply with the purveyor's cross-connection control requirements; and

WHEREAS, the installation or maintenance of an unprotected cross-connection may endanger the water quality of the City's public water system; and

WHEREAS, the City as the Purveyor is developing and implementing procedures to ensure cross-connections are eliminated whenever possible and when cross-connections cannot be eliminated, they are controlled by installation of approved backflow preventers commensurate with the degree of hazard; and

WHEREAS, the installation of approved backflow preventers to counteract back pressure or prevent back siphonage to the City's public water system are necessary for the public health, welfare and safety of the citizens of the City; and

WHEREAS, the City shall develop and implement procedures to ensure approved backflow preventers relied upon to protect the City's public water system are inspected and/or tested on an annual basis; and

WHEREAS, proposed Ordinance No. 15C-09 updates and amends the definition section to use the definitions of the Washington Administrative Code; and

WHEREAS, proposed Ordinance No. 15C-09 specifies under what circumstances premises isolation is required; and

WHEREAS, proposed Ordinance No. 15C-09 updates and amends the enforcement section to establish a new fine schedule and penalties for non-compliance and establishes a new appeal process.

NOW, THEREFORE, THE CITY COUNCIL OF THE CITY OF MERCER ISLAND, WASHINGTON DO HEREBY ORDAIN AS FOLLOWS:

Section 1. Amend MICC Chapter 15.14, Unlawful Cross-Connections. MICC Chapter 15.14, Unlawful Cross-Connections is hereby amended as follows:

Chapter 15.14 UNLAWFUL CROSS-CONNECTIONS

Sections:

- 15.14.010 Purpose
- 15.14.010020 Definitions
- 15.14.050030 Adoption of State Regulations
- 15.14.020040 Cross-Connection Declared Unlawful
- 15.14.030050 Approved Backflow Preventers Prevention Devices Required
- 15.14.060 Certification Response and Enforcement
- 15.14.070 Inspections and Testing Procedures of Approved Backflow Preventers
- 15.14.080 EnforcementViolation Penalty
- 15.14.<u>060090</u> Abatement of Unlawful Cross-Connection and Installation of <u>Approved Backflow Preventers Devices</u>—Procedures
- 15.14.100 Appeal Procedure

15.14.010 Purpose.

The purpose of this chapter is to protect the public drinking water system from the risk of contamination due to backflow through cross connections and to eliminate or control cross-connections between the city's public water system and the consumer's water system.

15.14.010020 Definitions.

For the purposes of this chapter, the following words or phrases shall have the meanings as hereinafter set forth:

- A. Definitions in the Washington Administrative Code 246-290-010, as they presently exist and as they may, from time to time, be amended, are hereby adopted and incorporated herein by this reference as if set forth in full. In addition to the definitions adopted by reference, the following words shall have the indicated meanings.
- B. "Water Purveyor" means a person designated by the City Manager to be the authorized agent of the city with authority over the city's public water system.
- C. "Substantial alteration" means an alteration that costs 50 percent or more of the current assessed value of the structure.

A. "Backflow" means a flow other than in the intended direction of flow, of any foreign liquids, gases or substances into the distribution system of a public water supply.

B. "Backflow prevention device" means a device approved by the state of Washington, Department of Social and Health Services or such other state department that shall have jurisdiction over the subject matter of backflow prevention devices and by the American Waterworks Association used to counteract back pressure or prevent siphonage into the distribution system of a public water supply.

C. "Cross-connection" means any physical arrangement whereby a public water system is connected, directly or indirectly, with any other water supply system, sewer, drain, conduit, pool, storage reservoir, plumbing fixture, or any other source of wastes or liquids of any unknown or unsafe quality which are capable of imparting contamination to a public water supply.

15.14. 050030 Adoption of State Regulations.

Rules and regulations of the <u>Washington State Board Department</u> of Health regarding public water supply systems, entitled "Cross-Connection Control" <u>Washington Administrative Code 246-290-490 as set forth in WAC 248-54-285</u>, as <u>they presently existset forth therein or as such riles and regulations and as they may be amended from time to time in the future, are hereby adopted and incorporated herein by this reference and incorporated herein as if set forth herein in full.</u>

15.14. <u>020040</u> Cross-Connection Declared Unlawful.

The installation or maintenance of <u>an unprotected</u> cross-connection <u>is hereby declared to be</u> <u>unlawful</u>. The control and elimination of cross-connections shall be in accordance with the <u>applicable sections of the Washington Administrative Code</u>, the Mercer Island City Code and the <u>policies and procedures of the city's cross-connection control program</u>, in the opinion of the <u>city manager or his designee</u>, will endanger the water quality of any portion of the potable water <u>supply system of the city is declared to be unlawful</u>.

15.14.030050 Approved Backflow Preventers Prevention Devices Required.

Backflow prevention devices shall be installed and maintained by any service customer on any service connection to the city's water supply system where the backflow prevention device is deemed to be necessary for the protection of the city's water supply.

A. Approved backflow preventers shall be installed at the city's water service connection commensurate with the assessed degree of hazard. The consumer shall install and maintain all approved backflow preventers deemed necessary by the standards established by the city. The backflow preventers shall be installed in accordance with these standards. The consumer, at the consumer's expense, shall have all approved backflow preventers installed and tested in accordance with this chapter.

B. Premises isolation is required for the following:

1. <u>Severe and High Health Cross-Connection Hazard Premises listed in Washington</u> Administrative Code 246-290-490(4)(b), Table 9; and

- 2. New non-residential buildings or substantial alteration of non-residential buildings; and
- 3. New single-family dwellings or substantial alteration of a single-family dwelling with access to an unapproved auxiliary water supply.

15.14.060 Certification Response and Enforcement.

- A. Certification Response Required. The city will periodically send a certification to identify consumers with property features which may require approved backflow preventers. Consumers shall respond to the certification within thirty (30) days.
- B. Enforcement. In the event the consumer has failed to respond to the certification within the specified time period, the consumer shall be subject to the following penalties:
 - 1. First violation: Written notice shall be sent to the consumer or alternatively, a copy of such written notice shall be posted on the premises involved. The notice shall provide that the certification shall be returned within thirty (30) days of the date the notice is mailed or posted on the premises.
 - 2. Second violation: If the consumer does not correct the violation by returning the certification within thirty (30) days of the written notice, the consumer shall receive a \$50.00 penalty.
 - 3. Third violation: If the consumer does not correct the violation by returning the certification within thirty (30) days of the issuance of the first penalty, the consumer will receive an additional \$100.00 penalty.
 - 4. Fourth and subsequent violations: If the consumer does not correct the violation by returning the certification within thirty (30) days of the issuance of the second or subsequent penalty, the consumer will receive an additional \$150.00 penalty.

15.14.070 Inspections and Testing Procedures of Approved Backflow Preventers

- A. Approved backflow preventers shall be inspected and tested within thirty (30) days:
 - 1. Of the time of initial installation;
 - 2. After the approved backflow preventer is repaired; and
 - 3. After the approved backflow preventer is moved, relocated, or reinstated.
- B. Approved backflow preventers shall also be inspected:
 - 1. Annually after initial installation; and
 - 2. More often if tests indicate repeated failures.
- C. The city will send a courtesy reminder letter to the consumer regarding the required annual test of the backflow preventers. Failure of the city to provide the reminder shall not affect the consumer's duty to obtain testing under this section. The consumer shall have such test performed by any person certified as a BAT (backflow assembly tester) by the Washington State Department of Health, and the results shall be delivered to the city on a form prescribed by the city.

- D. If such test is not performed within the time required in section A or B, the city may initiate proceedings for termination of water service and impose fines as set forth in 15.14.080(B).

 A. The city manager, or his designee, upon presenting identification, shall be allowed access to all portions of the premises, including buildings and structures, to which water is supplied, at reasonable hours of the day and for the sole purpose of inspecting and determining whether or not there has been compliance with the provisions of this chapter.
- B. Water service may be refused or discontinued to any premises for failure to allow necessary access and inspections.

15.14.080 EnforcementViolation - Penalty

- A. The city shall have the authority to terminate water service, take abatement action and impose monetary penalties for violations of the inspection, testing and installation requirements in this chapter.
- B. Water Service Termination and Monetary Penalties. In the event that the Water Purveyor or his/her designee, determines that an unlawful cross-connection exists, and/or that the consumer has failed to meet the inspection and testing requirements for backflow preventers, the consumer shall be subject to the following penalties:
- 1. <u>First violation: Written notice shall be sent to the consumer or alternatively, a copy of such written notice shall be posted on the premises involved. The notice shall provide that the unlawful cross-connection shall be corrected within thirty (30) days of the date the notice is mailed or posted on the premises.</u>
- 2. Second violation: If the consumer does not correct the violation by testing or installation within thirty (30) days of the written notice, the consumer shall receive a \$100.00 penalty and notice that water service to the premises may be terminated after 30 days.
- 3. Third violation: If the consumer does not correct the violation by testing or installation within thirty (30) days of the issuance of the first penalty, the consumer will receive an additional \$150.00 penalty and water service to the premises may be shut off immediately.
- 4. If the Water Purveyor determines that service should not be interrupted, the city may hire a contractor to abate the unlawful cross-connection as required by the city, including the installation of approved backflow preventers. In such event, the city shall bill the consumer and/or the property owner for all costs incurred. The city shall provide written notice to the consumer and/or property owner after 10 days in default; subsequent to the 10 days the city shall have the right to lien the real property.

Violation of, or failure to comply with any of the provisions of this chapter shall be a gross misdemeanor, and any person found guilty thereof shall be punished by a fine not exceeding \$500, or imprisonment not exceeding six months, or both such fine and imprisonment. It shall be a separate offense for each and every day, or portion thereof, during which any violation of the provisions of this chapter is committed, continued or permitted.

15.14.060090 Abatement of Unlawful Cross-Connection and Installation of <u>Approved</u> Backflow Preventers Devices—Procedures

<u>Unprotected</u> cross connections which are declared by this chapter to be unlawful, whether presently existing or hereinafter installed, and/or services requiring backflow <u>preventers</u> <u>prevention devices</u>, <u>and/or unlawful use of a private water supply system</u>, are <u>hereby</u> declared to be public nuisances. In addition to any other provisions of the municipal code or ordinances of the city pertaining to abatement of public nuisances, these nuisances shall be subject to abatement in accordance with the following procedures:

- A. In the event that the <u>Water Purveyor city manager</u> or his/her designee, determines <u>an unlawful cross-connection</u> that a nuisance as hereinafter provided exists, written notice shall be sent to the <u>consumer and/or property ownerperson in whose name the water service is established under the records of the city's public services department or alternatively, a copy of such written notice shall be posted on the premises involved.</u>
- B. The notice shall provide that the <u>unlawful cross-connection</u> nuisance described therein-shall be corrected within thirty (30) days of the date the notice is mailed or posted on the premises.
- C. In the event <u>such unlawful cross-connection</u> the nuisance is not abated within the prescribed period of time, water service to the premises may be <u>shut off immediately or, if the Water Purveyor determines that service should not be interrupted, the city may hire a contractor to abate the unlawful cross-connection as required by the city, including the installation of a <u>backflow preventers discontinued</u>. In such event, the city shall bill the consumer and/or property owner for all costs incurred. The city shall provide written notice to the consumer and/or property owner after 10 days in default; subsequent to the 10 days the city shall have the right to lien the real property.</u>
- D. Any new service with unlawful cross-connections shall be refused water service by the City until such time as the prospective consumer has installed a backflow preventers as required by the city. In the event that the nuisance, in the opinion of the city manager or his designee, presents an immediate danger of contamination to the public water supply service from the city water supply system to the premises may be terminated immediately without prior notice, provided notice will be posted on the premises in the manner heretofore provided at the time the service is terminated.

15.14.100 Appeal procedure.

- A. A consumer may appeal the termination of water service and/or the assessment of a fine to the Water Purveyor by filing a written request for consideration within 10 days of receipt of notice of a fine or termination of water service.
- B. The Water Purveyor shall consider the explanation provided by the consumer and shall make his/her decision on the basis of the explanation and steps taken to comply with installation of backflow preventers and/or to comply with the required inspection and testing of backflow preventers. The Water Purveyor shall affirm, reverse or modify the assessment of fine and shall affirm or reverse the termination of water service.

C. A consum	er may appeal the Water Purveyor	's decision by filing a written notice of appeal to
the city clerk	within 14 days of the Water Purvey	yor's decision. The city's hearing examiner shall
hear the appea	al. The decision of the hearing exa	miner is final as to administrative remedies with
the city.		
Section 2.	held to be invalid or unconstitution	ence, clause or phrase of this Ordinance shall be onal by a court of competent jurisdiction, such hall not affect the validity or constitutionality of e or phrase of this Ordinance.
Section 3.	Ratification. Any act consistent of this Ordinance is hereby ratified	with the authority and prior to the effective date ed and affirmed.
Section 4.	Effective Date. This Ordinance s after passage and publication.	hall take effect and be in force within 30 days
•	the City Council of the City of Mer of 2015 and signed in au	cer Island, Washington at its regular meeting on athentication of its passage.
		CITY OF MERCER ISLAND
		Bruce Bassett, Mayor
ATTEST:		Approved as to Form:
Allison Spietz	z, City Clerk	Christina Schuck, Acting City Attorney
Date of Public	cation:	

CITY OF MERCER ISLAND ORDINANCE NO. 15C-09

AN ORDINANCE OF THE CITY OF MERCER ISLAND AMENDING CHAPTER 15.14 OF THE MERCER ISLAND CITY CODE REGARDING UNLAWFUL CROSS CONNECTIONS

WHEREAS, the City of Mercer Island Municipal Code (MICC) contains Title 15, Water, Sewers and Public Utilities and Chapter 15.14 Unlawful Cross-Connections, adopted as Ordinance A-38; and

WHEREAS, the Washington Administration Code requires the City to develop and implement a cross-connection control program that meets the requirements of WAC 246-290-490 and the City may establish a more stringent program to protect the City's public water system; and

WHEREAS, the City Council of the City of Mercer Island, as required by Washington Administrative Code 246-290-490, shall ensure the elimination or control of all cross-connections between a water consumer's system and the City's public water system; and

WHEREAS, the Washington State Department of Health strongly recommended the City update its cross-connection control program to better protect the City's public water system; and

WHEREAS, the City as the purveyor is required to adopt a local ordinance that establishes its legal authority to implement a cross-connection control program; describes the operating policies and technical provisions of the cross-connection control program; and describes the corrective actions used to ensure that consumers comply with the purveyor's cross-connection control requirements; and

WHEREAS, the installation or maintenance of an unprotected cross-connection may endanger the water quality of the City's public water system; and

WHEREAS, the City as the Purveyor is developing and implementing procedures to ensure cross-connections are eliminated whenever possible and when cross-connections cannot be eliminated, they are controlled by installation of approved backflow preventers commensurate with the degree of hazard; and

WHEREAS, the installation of approved backflow preventers to counteract back pressure or prevent back siphonage to the City's public water system are necessary for the public health, welfare and safety of the citizens of the City; and

WHEREAS, the City shall develop and implement procedures to ensure approved backflow preventers relied upon to protect the City's public water system are inspected and/or tested on an annual basis; and

WHEREAS, proposed Ordinance No. 15C-09 updates and amends the definition section to use the definitions of the Washington Administrative Code; and

WHEREAS, proposed Ordinance No. 15C-09 specifies under what circumstances premises isolation is required; and

WHEREAS, proposed Ordinance No. 15C-09 updates and amends the enforcement section to establish a new fine schedule and penalties for non-compliance and establishes a new appeal process.

NOW, THEREFORE, THE CITY COUNCIL OF THE CITY OF MERCER ISLAND, WASHINGTON DO HEREBY ORDAIN AS FOLLOWS:

Section 1. Amend MICC Chapter 15.14, Unlawful Cross-Connections. MICC Chapter 15.14, Unlawful Cross-Connections is hereby amended as follows:

Chapter 15.14 UNLAWFUL CROSS-CONNECTIONS

Sections:

- 15.14.010 Purpose
- 15.14.020 Definitions
- 15.14.030 Adoption of State Regulations
- 15.14.040 Cross-Connection Declared Unlawful
- 15.14.050 Approved Backflow Preventers Required
- 15.14.060 Inspection and Testing Procedures of Approved Backflow Preventers
- 15.14.070 Enforcement
- 15.14.080 Abatement of Unlawful Cross-Connection and Installation of Approved Backflow Preventers—Procedures.
- 15.14.090 Appeal Procedure

15.14.010 Purpose.

The purpose of this chapter is to protect the public drinking water system from the risk of contamination due to backflow through cross connections and to eliminate or control cross-connections between the city's public water system and the consumer's water system.

15.14.020 Definitions.

- A. Definitions in the Washington Administrative Code 246-290-010, as they presently exist and as they may, from time to time, be amended, are hereby adopted and incorporated herein by this reference as if set forth in full. In addition to the definitions adopted by reference, the following words shall have the indicated meanings.
- B. "Water Purveyor" means a person designated by the City Manager to be the authorized agent of the city with authority over the city's public water system.
- C. "Substantial alteration" means an alteration that costs 50 percent or more of the current assessed value of the structure.

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15.14.030 Adoption of State Regulations.

Rules and regulations of the Washington State Department of Health regarding public water supply systems, entitled "Cross-Connection Control" Washington Administrative Code 246-290-490, as they presently exist and as they may be amended from time to time in the future, are hereby adopted and incorporated herein by this reference as if set forth in full.

15.14.040 Cross-Connection Declared Unlawful.

The installation or maintenance of an unprotected cross-connection is hereby declared to be unlawful. The control and elimination of cross-connections shall be in accordance with the applicable sections of the Washington Administrative Code, the Mercer Island City Code and the policies and procedures of the city's cross-connection control program.

15.14.050 Approved Backflow Preventers Required.

A. Approved backflow preventers shall be installed at the city's water service connection commensurate with the assessed degree of hazard. The consumer shall install and maintain all approved backflow preventers deemed necessary by the standards established by the city. The backflow preventers shall be installed in accordance with these standards. The consumer, at the consumer's expense, shall have all approved backflow preventers installed and tested in accordance with this chapter.

- B. Premises isolation is required for the following:
 - 1. Severe and High Health Cross-Connection Hazard Premises listed in Washington Administrative Code 246-290-490(4)(b), Table 9; and
 - 2. New non-residential buildings or substantial alteration of non-residential buildings; and
- 3. New single-family dwellings or substantial alteration of a single-family dwelling with access to an unapproved auxiliary water supply.

15.14.060 Inspection and Testing Procedures of Approved Backflow Preventers.

- A. Approved backflow preventers shall be inspected and tested within thirty (30) days:
 - 1. Of the time of initial installation;
 - 2. After the approved backflow preventer is repaired; and
 - 3. After the approved backflow preventer is moved, relocated, or reinstated.
- B. Approved backflow preventers shall also be inspected:
 - 1. Annually after initial installation; and
 - 2. More often if tests indicate repeated failures.
- C. The city will send a courtesy reminder letter to the consumer regarding the required annual test of the backflow preventers. Failure of the city to provide the reminder shall not affect the consumer's duty to obtain testing under this section. The consumer shall have such test performed by any person certified as a BAT (backflow assembly tester) by the Washington State Department of Health, and the results shall be delivered to the city on a form prescribed by the city.

D. If such test is not performed within the time required in section A or B, the city may initiate proceedings for termination of water service and impose fines as set forth in 15.14.080(B).

15.14.070 Enforcement.

- A. The city shall have the authority to terminate water service, take abatement action and impose monetary penalties for violations of the inspection, testing and installation requirements in this chapter.
- B. Water Service Termination and Monetary Penalties. In the event that the Water Purveyor or his/her designee, determines that an unlawful cross-connection exists, and/or that the consumer has failed to meet the inspection and testing requirements for backflow preventers, the consumer shall be subject to the following penalties:
- 1. First violation: Written notice shall be sent to the consumer or alternatively, a copy of such written notice shall be posted on the premises involved. The notice shall provide that the unlawful cross-connection shall be corrected within thirty (30) days of the date the notice is mailed or posted on the premises.
- 2. Second violation: If the consumer does not correct the violation by testing or installation within thirty (30) days of the written notice, the consumer shall receive a \$100.00 penalty and notice that water service to the premises may be terminated after 30 days.
- 3. Third violation: If the consumer does not correct the violation by testing or installation within thirty (30) days of the issuance of the first penalty, the consumer will receive an additional \$150.00 penalty and water service to the premises may be shut off immediately.
- 4. If the Water Purveyor determines that service should not be interrupted, the city may hire a contractor to abate the unlawful cross-connection as required by the city, including the installation of approved backflow preventers. In such event, the city shall bill the consumer and/or the property owner for all costs incurred. The city shall provide written notice to the consumer and/or property owner after 10 days in default; subsequent to the 10 days the city shall have the right to lien the real property.

15.14.080 Abatement of Unlawful Cross-Connection and Installation of Approved Backflow Preventers—Procedures.

Unprotected cross connections which are declared by this chapter to be unlawful, whether presently existing or hereinafter installed, and/or services requiring backflow preventers, are hereby declared to be public nuisances. In addition to any other provisions of the municipal code or ordinances of the city pertaining to abatement of public nuisances, these nuisances shall be subject to abatement in accordance with the following procedures:

A. In the event that the Water Purveyor or his/her designee, determines an unlawful cross-connection exists, written notice shall be sent to the property owner or alternatively a copy of such written notice shall be posted on the premises involved.

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- B. The notice shall provide that the unlawful cross-connection shall be corrected within thirty (30) days of the date the notice is mailed or posted on the premises.
- C. In the event such unlawful cross-connection is not abated within the prescribed period of time, water service to the premises may be shut off immediately or, if the Water Purveyor determines that service should not be interrupted, the city may hire a contractor to abate the unlawful cross-connection as required by the city, including the installation of a backflow preventers. In such event, the city shall bill the consumer and/or property owner for all costs incurred. The city shall provide written notice to the consumer and/or property owner after 10 days in default; subsequent to the 10 days the city shall have the right to lien the real property.
- D. Any new service with unlawful cross-connections shall be refused water service by the City until such time as the prospective consumer has installed a backflow preventers as required by the city.

15.14.090 Appeal procedure.

- A. A consumer may appeal the termination of water service and/or the assessment of a fine to the Water Purveyor by filing a written request for consideration within 10 days of receipt of notice of a fine or termination of water service
- B. The Water Purveyor shall consider the explanation provided by the consumer and shall make his/her decision on the basis of the explanation and steps taken to comply with installation of backflow preventers and/or to comply with the required inspection and testing of backflow preventers. The Water Purveyor shall affirm, reverse or modify the assessment of fine and shall affirm or reverse the termination of water service.
- C. A consumer may appeal the Water Purveyor's decision by filing a written notice of appeal to the city clerk within 14 days of the Water Purveyor's decision. The city's hearing examiner shall hear the appeal. The decision of the hearing examiner is final as to administrative remedies with the city.
- Section 2. Severability. If any section, sentence, clause or phrase of this Ordinance shall be held to be invalid or unconstitutional by a court of competent jurisdiction, such invalidity or unconstitutionality shall not affect the validity or constitutionality of any other section, sentence, clause or phrase of this Ordinance.
- **Section 3.** Ratification. Any act consistent with the authority and prior to the effective date of this Ordinance is hereby ratified and affirmed.
- **Section 4.** Effective Date. This Ordinance shall take effect and be in force within 30 days after passage and publication.

PASSED	by the City C	Council of the City	of Mercer Island,	Washington at its	regular meeting on
the	_ day of	2015 and signe	ed in authentication	on of its passage.	

CITY OF MERCER ISLAND

	Bruce Bassett, Mayor
ATTEST:	Approved as to Form:
Allison Spietz, City Clerk	Christina Schuck, Acting City Attorney
Date of Publication:	



BUSINESS OF THE CITY COUNCIL CITY OF MERCER ISLAND, WA

AB 5069 May 18, 2015 Regular Business

FIRST QUARTER 2015 FINANCIAL STATUS REPORT & 2015-2016 BUDGET ADJUSTMENTS

Proposed Council Action:

Receive report and adopt Ordinance No. 15-10, amending the 2015-2016 Budget.

DEPARTMENT OF Finance (Chip Corder)

COUNCIL LIAISON n/a

EXHIBITS 1. First Quarter 2015 Financial Status Report

2. Ordinance No. 15-10 (Amends 2015-2016 Budget)

APPROVED BY CITY MANAGER

AMOUNT OF EXPENDITURE	\$ 44,655
AMOUNT BUDGETED	\$ n/a
APPROPRIATION REQUIRED	\$ 44,655

SUMMARY

The First Quarter 2015 Financial Status Report, which focuses on the General Fund and real estate excise tax (REET), is attached as Exhibit 1. Because most of the maintenance and capital project activity accounted for in other funds does not ramp up until spring, there is nothing of financial significance to report in these funds, with the exception of REET. A budget amending ordinance is attached as Exhibit 2, which constitutes financial housekeeping. Accordingly, the Finance Director recommends that the procedural requirement for a second reading be suspended and that the ordinance be adopted on May 18, 2015.

The key takeaway items from the First Quarter 2015 Financial Status Report are:

- Relative to a 17.0% revenue budget target, total General Fund revenues are 19.3% of budget through March 31, 2015 primarily due to stronger than projected development fees and sales tax revenue.
- Comparing 2015 to 2014, total General Fund revenues are up \$763,779, or 17.2%, through March 31, 2015 primarily due to the net effect of the following:
 - o \$564,054, or 91.2%, increase in licenses, permits & zoning fees;
 - o \$240,862, or 30.8%, increase in sales tax;
 - o \$35,411, or 42.8%, increase in court fines; and
 - o \$90,657, or 7.5%, decrease in utility taxes.

- The 91.2% increase in licenses, permits & zoning fees is due to the high level of development activity on the Island:
 - All building permit types: Total number of building permits issued is up 12.9%, and total building valuation is up 426.5% (due to mixed use redevelopment of old Safeway site) in the first quarter of 2015.
 - o **Single family residential permits:** Total number of building permits issued is up 16.4%, and total building valuation is up 22.4% in the first quarter of 2015.
- The 30.8% increase in sales tax is primarily due to the following:
 - o \$109,395 one-time receipt from a "non-classified" business:
 - 34.6% increase in "construction" sector, which accounts for 42% of the City's total sales tax receipts; and
 - 14.7% increase in "retail & wholesale trade" sector, which accounts for 29% of the City's total sales tax receipts.
- The 42.8% increase in court fines is due to the 48.9% increase in case filings by Mercer Island and Newcastle police officers in the first quarter of 2015.
- The 7.5% decrease in utility taxes is primarily due to the following:
 - o 14.3% decrease in electric/gas utility tax; and
 - o 11.2% decrease cellular utility tax.
- Relative to a 25.0% budget threshold, total General Fund expenditures are 23.6% of budget through March 31, 2015. This is primarily due to there being 6 bi-weekly payroll periods through March 31, 2015, which equates to 23.1% of the 26 bi-weekly payroll periods in 2015. As a reminder, salaries and benefits comprise 73% of the General Fund budget.
- Comparing 2015 to 2014, REET is down 11.6% through March 31, 2015 primarily due to a 19.4% decrease in the number of property sales. Partially offsetting the decline in the number of sales is a 9.5% increase in the average sales price, which is now \$1.12 million. Looking forward one month, property sales in April 2015 were much stronger, with REET down only 1.1% through April 30, 2015 compared to the timeframe in 2014.

RECOMMENDATION

Finance Director

MOVE TO: 1. Suspend the City Council Rules of Procedure 5.2, requiring a second reading for an ordinance.

2. Adopt Ordinance No. 15-10, amending the 2015-2016 Budget.

City of Mercer Island FINANCIAL STATUS REPORT First Quarter 2015

FOREWORD

The Financial Status Report provides a summary budget to actual comparison of revenues and expenditures for the General Fund (four times a year) and all other funds (twice a year) through the end of the most recently completed fiscal quarter. Revenue and expenditure comparisons are also made to the same period in the prior year. In addition, a comprehensive progress update on the City's Capital Improvement Program (CIP) is included twice a year in the second and fourth quarter reports. A separate fund balance analysis for every fund is included annually in the fourth quarter report as well. Finally, if needed, budget adjustments are identified in a separate section of this report, along with a budget amending ordinance.

This report is comprised of the following three sections:

- General Fund
- Real Estate Excise Tax (REET)
- Budget Adjustments

It should be noted that, where significant, revenues are recognized when earned, regardless of when cash is received, and expenditures are recognized when a liability has been incurred or when resources have been transferred to another fund. Also, in the case of the General Fund, the budgeted beginning fund balance, which corresponds to the Council approved "cash carryover" of net excess resources from a prior year, is separately identified.

GENERAL FUND

The General Fund ended the first quarter of 2015 in solid shape, with total revenues significantly above (19.3 percent) the 17.0 percent revenue budget target and total expenditures modestly below (23.6 percent) the 25.0 percent budget threshold. While total resources trailed total expenditures by \$1.10 million through March 31, 2015, this is normal and is directly related to the timing of property tax receipts. This temporary deficit position will be completely erased in April 2015.

Revenues

Comparing total actual to total budgeted revenues (i.e. excluding Beginning Fund Balance and Transfer from Other Funds) through the first quarter of the year, **the General Fund is 19.3 percent of budget in 2015 versus 17.5 percent of budget in 2014**. This is modestly above the 17.0 percent revenue budget target primarily due to stronger than projected licenses, permits & zoning fees and sales tax revenue, as shown in the table below.

GENERAL FUND: Revenues
Through March 31, 2014 and 2015

Revenue		Actual		Buc	lget	% of B	udget
Category	3/31/14	3/31/15	% Chg	2014	2015	2014	2015
Property Tax	859,100	813,013	-5.4%	10,808,701	11,309,460	7.9%	7.2%
Utility Taxes	1,202,218	1,111,561	-7.5%	4,403,629	4,461,100	27.3%	24.9%
Sales Tax	780,895	1,021,757	30.8%	3,061,000	3,487,000	25.5%	29.3%
Licenses, Permits & Zoning Fees	618,374	1,182,428	91.2%	2,381,500	3,003,500	26.0%	39.4%
Recreation Program Fees	257,692	289,706	12.4%	1,538,465	1,627,331	16.7%	17.8%
EMS Levy & Charge for Service	308,808	321,138	4.0%	1,233,289	1,231,735	25.0%	26.1%
Intergovernmental Revenues	67,475	90,582	34.2%	552,075	516,500	12.2%	17.5%
Utilities Overhead	141,929	106,244	-25.1%	567,717	424,977	25.0%	25.0%
Court Fines	82,673	118,084	42.8%	371,000	400,000	22.3%	29.5%
Misc General Government	66,830	83,149	24.4%	244,128	230,360	27.4%	36.1%
CIP Administration	45,245	56,947	25.9%	180,981	227,787	25.0%	25.0%
Investment Interest	829	1,238	49.3%	2,000	3,100	41.5%	39.9%
Total Revenues	4,432,068	5,195,847	17.2%	25,344,485	26,922,850	17.5%	19.3%
Beginning Fund Balance	407,624	-	-100.0%	407,624	-	100.0%	N/A
Transfer from Other Funds	11,000	-	-100.0%	11,000	-	100.0%	N/A
Total Resources	4,850,692	5,195,847	7.1%	25,763,109	26,922,850	18.8%	19.3%

Comparing 2015 to 2014, total actual revenues are up \$763,779, or 17.2 percent, through the first quarter primarily due to the net effect of the following:

- \$564,054, or 91.2 percent, increase in licenses, permits & zoning fees;
- \$240,862, or 30.8 percent, increase in sales tax;
- \$35,411, or 42.8 percent, increase in court fines; and
- \$90,657, or 7.5 percent, decrease in utility taxes.

A more in-depth analysis is provided for the following revenues:

- Property tax is 7.2 percent of budget in 2015 compared to 7.9 percent of budget in 2014. This is normal, reflecting King County's practice of distributing property taxes to cities primarily in April/May and October/November. Relative to 2014, actual revenue is down \$46,087, or 5.4 percent, in 2015; however, this is not a cause for concern. It is simply a timing issue, which will be rectified by the property tax distributions in April/May.
- Utility taxes are 24.9 percent of budget in 2015 compared to 27.3 percent of budget in 2014. The table below compares utility tax revenues, which are broken down by type of utility, through the first quarter of the year for 2013-2015.

2013-2015 B&O Tax Revenue

Utility	Rev	/enue (Jan-N	lar)	% Change		
Tax	2013	2014	2015	2014	2015	
Electric/Gas	549,792	578,676	495,667	5.3%	-14.3%	
Garbage	64,009	70,638	65,233	10.4%	-7.7%	
Cable TV	158,223	167,146	172,785	5.6%	3.4%	
Telephone	28,701	25,240	23,068	-12.1%	-8.6%	
Cellular	143,160	138,847	123,330	-3.0%	-11.2%	
Long Distance	27,048	31,158	28,751	15.2%	-7.7%	
Water, Sewer & Storm Water	131,743	190,514	202,728	44.6%	6.4%	
Total	1,102,677	1,202,218	1,111,561	9.0%	-7.5%	

Relative to 2014, actual revenues are down \$90,657, or 7.5 percent, in 2015 primarily due to a 14.3 percent decrease in electric/gas utility tax and an 11.2 percent decrease in cellular utility tax. The electric/gas utility tax decrease is rooted in electric and natural gas rate decreases in 2014 and a mild winter. The cellular utility tax is directly related to the following: 1) a highly competitive business environment, which has resulted in less expensive monthly phone plans; 2) the availability of prepaid phone plans, which limit phone usage; 3) the popularity of texting over talking, which has reduced the use of voice minutes; and 4) the exclusion of data plans from utility taxes.

• Sales tax is 29.3 percent of budget in 2015 compared to 25.5 percent of budget in 2014. Relative to 2014, actual revenue is up \$240,862, or 30.8 percent, in 2015. However, there are significant, one-time receipts from "non-classified" businesses in both years that need to be backed out (\$19,281 in 2014 and \$109,395 in 2015) for comparison purposes. Excluding these one-time receipts, actual revenue is up 19.8 percent in 2015. The following two tables compare sales tax revenue, which is broken down by business sector, through the first quarter of the year for 2013-2015, including and excluding the significant one-time receipts.

2013-2015 Sales Tax Revenue (Including Significant One-Time Receipts)

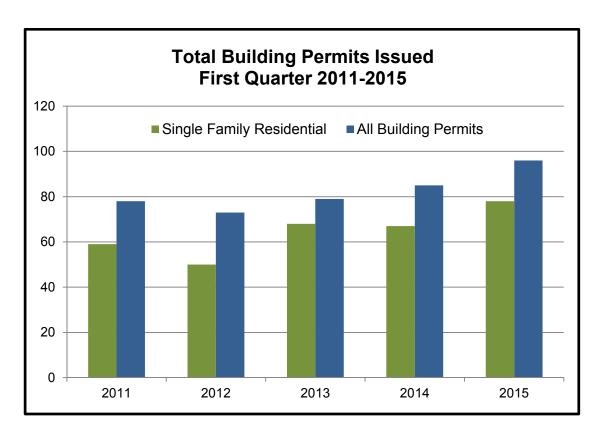
Business	Rev	Revenue (Jan-Mar)				% of Total		
Sector	2013	2014	2015	2014	2015	2013	2014	2015
Construction	300,543	284,982	383,676	-5.2%	34.6%	38.5%	36.5%	37.6%
Retail & Wholesale Trade	216,453	230,664	264,532	6.6%	14.7%	27.7%	29.5%	25.9%
Food Services	44,439	48,040	48,172	8.1%	0.3%	5.7%	6.2%	4.7%
Admin & Support Services	35,615	38,881	42,659	9.2%	9.7%	4.6%	5.0%	4.2%
Telecommunications	47,144	34,895	35,269	-26.0%	1.1%	6.0%	4.5%	3.5%
Prof, Scientific & Tech Services	20,416	20,496	28,531	0.4%	39.2%	2.6%	2.6%	2.8%
Finance/Insurance/Real Estate	19,911	24,935	27,326	25.2%	9.6%	2.5%	3.2%	2.7%
All Other Sectors	96,653	98,002	191,592	1.4%	95.5%	12.4%	12.5%	18.8%
Total	781,174	780,895	1,021,757	0.0%	30.8%	100.0%	100.0%	100.0%

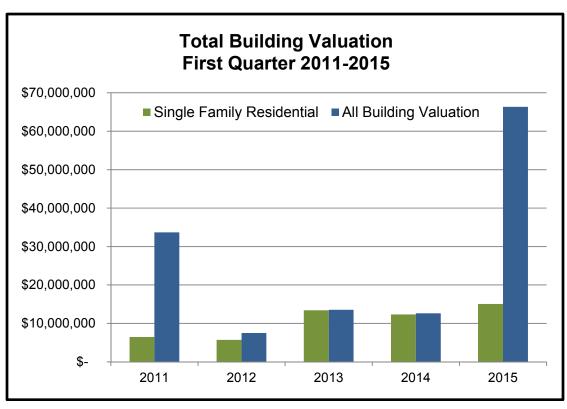
2013-2015 Sales Tax Revenue (Excluding Signficant One-Time Receipts)

Business	Rev	/enue (Jan-N	lar)	% Ch	ange	Q	% of Total	
Sector	2013	2014	2015	2014	2015	2013	2014	2015
Construction	300,543	284,982	383,676	-5.2%	34.6%	40.4%	37.4%	42.1%
Retail & Wholesale Trade	216,453	230,664	264,532	6.6%	14.7%	29.1%	30.3%	29.0%
Food Services	44,439	48,040	48,172	8.1%	0.3%	6.0%	6.3%	5.3%
Admin & Support Services	35,615	38,881	42,659	9.2%	9.7%	4.8%	5.1%	4.7%
Telecommunications	47,144	34,895	35,269	-26.0%	1.1%	6.3%	4.6%	3.9%
Prof, Scientific & Tech Services	20,416	20,496	28,531	0.4%	39.2%	2.7%	2.7%	3.1%
Finance/Insurance/Real Estate	19,911	24,935	27,326	25.2%	9.6%	2.7%	3.3%	3.0%
All Other Sectors	59,943	78,721	82,197	31.3%	4.4%	8.1%	10.3%	9.0%
Total	744,464	761,614	912,362	2.3%	19.8%	100.0%	100.0%	100.0%

The overall increase of 19.8 percent, excluding significant one-time receipts, is mostly driven by the "construction" and "retail & wholesale trade" sectors, which are up 34.6 percent and 14.7 percent respectively. Taken together, these two sectors comprise 71 percent of the City's total sales tax receipts.

• Licenses, permits, and zoning fees are 39.4 percent of budget in 2015 compared to 26.0 percent of budget in 2014. Relative to 2014, actual revenue is up \$564,054, or 91.2 percent, in 2015. This revenue category consists of all fees related to development, business licenses, and a cable franchise. Across all building permit types (i.e. single family residential, multi-family residential, commercial, mixed use, and public), the total number of building permits issued and the total building valuation are up 12.9 percent and 426.5 percent respectively in the first quarter of 2015. The dramatic valuation increase is due to the mixed use redevelopment of the old Safeway site. Looking at single family residential development only, the total number of building permits issued and the total building valuation are up 16.4 percent and 22.4 percent respectively in the first quarter of 2015. The following two graphs show total building permits issued and total building valuation for single family residential versus all building permit types.





Finally, cable franchise fees are up 3.3 percent in 2015 compared to the previous year (\$123,418 in 2015 vs. \$119,513 in 2014).

- Recreation program fees are 17.8 percent of budget in 2015 compared to 16.7 percent of budget in 2014. This is typical for this revenue category at this point in the year. Relative to 2014, actual revenue is up \$32,014, or 12.4 percent, in 2015 primarily due to donations to the Parks and Recreation Department and field use fees.
- Intergovernmental revenues are 17.5 percent of budget in 2015 compared to 12.2 percent of budget in 2014. This is typical for this revenue category at this point in the year. The major revenue sources include the liquor excise tax and liquor profits that are shared by the state, vessel registration fees that are received from the state through King County, contract revenue for marine patrol services provided to the cities of Bellevue and Renton, and contract revenue from King County for Zone One emergency management coordination services (this is a two year contract from July 1, 2013 through June 30, 2015). The vessel registration fees and the marine patrol contract revenue, which comprise about one quarter of what is budgeted in this category, will not be received, or otherwise recognized, until December 2015.
- Court fines are 29.5 percent of budget in 2015 compared to 22.3 percent of budget in 2014. Relative to 2014, actual revenue is up \$35,411, or 42.8 percent, in 2015. Court fines are directly tied to case filings, which are collectively up 48.9 percent in 2015 versus 2014. Broken down by city, Mercer Island's case filings, which account for 92 percent of the total, are up 45.6 percent, and Newcastle's case filings, which account for 8 percent of the total, are up 102.1 percent.

All other revenues are either within expected norms through the first quarter of the year or too insignificant to highlight.

Expenditures

Comparing total actual to total budgeted expenditures through the first quarter of the year, the General Fund is 23.6 percent of budget in 2015 compared to 23.8 percent of budget in 2014. This modest underage relative to the 25.0 percent budget threshold is primarily due to there being 6 bi-weekly payroll periods through March 31, 2015 (which represents 23.1 percent of the 26 bi-weekly payroll periods in 2015). The following two tables compare budgeted to actual expenditures first by category and then by department through March 31, 2014 and 2015.

GENERAL FUND: Expenditures by Category Through March 31, 2014 and 2015

Expenditure		Actual		Bud	lget	% of B	udget
Category	3/31/14	3/31/15	% Chg	2014	2015	2014	2015
Salaries	3,103,318	3,319,107	7.0%	13,702,905	14,435,425	22.6%	23.0%
Benefits	1,161,966	1,141,540	-1.8%	5,081,699	5,043,918	22.9%	22.6%
Contractual Services	283,265	229,461	-19.0%	1,901,405	1,825,183	14.9%	12.6%
Equipment Rental	301,680	344,992	14.4%	1,268,466	1,391,612	23.8%	24.8%
Intergovernmental Services	354,699	356,920	0.6%	853,814	835,062	41.5%	42.7%
Supplies	95,070	112,039	17.8%	665,095	699,539	14.3%	16.0%
Utilities	76,545	77,413	1.1%	552,395	562,624	13.9%	13.8%
Insurance	432,077	422,925	-2.1%	519,644	446,020	83.1%	94.8%
Other Services & Charges	155,841	49,471	-68.3%	333,140	323,402	46.8%	15.3%
Phone, Postage & Advertising	17,899	18,180	1.6%	130,059	122,285	13.8%	14.9%
Jail	10,179	17,829	75.2%	61,350	90,850	16.6%	19.6%
Interfund Transfers:							
To Youth & Family Services Fund	50,000	87,500	75.0%	200,000	350,000	25.0%	25.0%
To Technology & Equipment Fund	75,500	75,500	0.0%	302,000	302,000	25.0%	25.0%
To Water Fund	15,815	19,319	22.2%	94,000	100,100	16.8%	19.3%
To Non-Voted Bond Fund	-	-	N/A	97,137	95,637	0.0%	0.0%
To Equipment Rental Fund	-	20,000	N/A		80,000	N/A	25.0%
Total Expenditures	6,133,854	6,292,196	2.6%	25,763,109	26,703,657	23.8%	23.6%

GENERAL FUND: Expenditures by Department Through March 31, 2014 and 2015

		Actual		Bud	lget	% of B	udget
Department	3/31/14	3/31/15	% Chg	2014	2015	2014	2015
City Attorney's Office	121,452	112,881	-7.1%	501,999	538,000	24.2%	21.0%
City Council	11,322	7,755	-31.5%	46,113	46,765	24.6%	16.6%
City Manager's Office	232,672	222,938	-4.2%	1,026,670	944,571	22.7%	23.6%
Development Services	574,603	588,047	2.3%	2,670,573	2,759,616	21.5%	21.3%
Finance	175,092	184,772	5.5%	737,373	821,420	23.7%	22.5%
Fire	1,374,017	1,433,522	4.3%	5,703,765	5,904,438	24.1%	24.3%
Human Resources	137,905	149,617	8.5%	530,785	551,506	26.0%	27.1%
Maintenance	304,403	314,738	3.4%	1,645,157	1,618,121	18.5%	19.5%
Municipal Court	86,513	82,090	-5.1%	391,394	413,565	22.1%	19.8%
Parks & Recreation	790,981	859,132	8.6%	4,300,715	4,694,548	18.4%	18.3%
Police	1,411,344	1,459,725	3.4%	5,759,284	5,991,317	24.5%	24.4%
Non-Departmental	913,550	876,979	-4.0%	2,449,281	2,419,790	37.3%	36.2%
Total Expenditures	6,133,854	6,292,196	2.6%	25,763,109	26,703,657	23.8%	23.6%

In reviewing **expenditures by category**, the following are noteworthy:

- Salaries, which total about 54 percent of the 2015 General Fund budget, are 23.0 percent of budget in 2015 compared to 22.6 percent of budget in 2014. This underage relative to the 25.0 percent budget threshold is primarily due to the bi-weekly payroll issue noted above.
- Benefits, which total about 19 percent of the 2015 General Fund budget, are 22.6
 percent of budget in 2015 compared to 22.9 percent of budget in 2014. This
 underage relative to the 25.0 percent budget threshold is primarily due to the bi-weekly
 payroll issue noted above.
- Contractual services, which total about 7 percent of the 2015 General Fund budget, are only 12.6 percent of budget in 2015 compared to 14.9 percent of budget in 2014. This underage relative to the 25.0 percent budget threshold is typical, with contractual services occurring mostly in the second and third quarters of the year. This expenditure category includes outside legal counsel, software support, development and engineering support, recreation instructors, repairs and maintenance, and other professional services.
- Supplies, which total about 3 percent of the 2015 General Fund budget, are only 16.0 percent of budget in 2015 compared to 14.3 percent of budget in 2014. This underage relative to the 25.0 percent budget threshold is typical, with outside maintenance supplies being purchased mostly in the second and third quarters of the year.
- Insurance, which totals about 2 percent of the 2015 General Fund budget, is 94.8 percent of budget in 2015 compared to 83.1 percent of budget in 2014. This overage relative to the 25.0 percent budget threshold is typical, with the City paying its annual insurance assessment to the Washington Cities Insurance Authority (WCIA) in the first quarter of the year. In 2014, there was an unexpected decrease in this annual assessment, resulting in only 83.1 percent of the budget being spent through March 31, 2014.
- Other services and charges, which total about 1 percent of the 2015 General Fund budget, are only 15.3 percent of budget in 2015 compared to 46.8 percent of budget in 2014. This underage relative to the 25.0 percent budget threshold is typical. In 2014, which was an anomaly, election costs were paid to King County in the first rather than the second quarter of the year, and there was an unanticipated legal settlement.

In reviewing **expenditures by department**, the following is noteworthy:

 Non-Departmental is 36.2 percent of budget in 2015 compared to 37.3 percent of budget in 2014. This overage relative to the 25.0 percent budget threshold is typical and is due to the annual insurance payment to WCIA, which is described above.

All other expenditures are either within expected norms through the first quarter of the year or too insignificant to highlight.

REAL ESTATE EXCISE TAX

Real estate excise tax (REET) is the 0.5 percent tax paid by the seller in property transactions, and its use is restricted by state law for specific capital purposes. REET 1 (the 1st quarter of 1.0 percent of the sales price) may be used for streets, parks, facilities, or utilities. REET 2 (the 2nd quarter of 1.0 percent of the sales price) may be used for the same capital purposes as REET 1, except for facilities, which are specifically prohibited. Neither REET 1 nor REET 2 may be used for equipment or technology.

In May 2011, the Governor signed HB 1953, which <u>temporarily</u> allows cities to use up to 35% of REET revenue (not to exceed \$1.0 million for either REET 1 or 2) for operations and maintenance purposes within the same categorical restrictions noted above. This temporary expansion of how REET can be used will sunset on December 31, 2016. Because of the City's many capital needs, the passage of HB 1953 has had no impact on how REET revenues are currently used. It simply gives the City more flexibility.

Through the first quarter of the year, REET is 14.5 percent of budget in 2015 compared to 19.6 percent of budget in 2014, as shown in the table below. The historical target range is 15.0-18.0 percent of budget. Relative to 2014, actual revenue is down \$57,163, or 11.6 percent, in 2015.

REET Revenue: Actual vs. Budget Through March 31, 2014 and 2015

Actual			Bud	lget	% of Budget		
3/3	1/14	3/31/15	% Change	2014	2015	2014	2015
\$49	93,894	\$436,731	-11.6%	\$2,524,000	\$3,004,000	19.6%	14.5%

The primary driver behind this significant revenue decline is a 19.4 percent decrease in the number of sales, as shown in the table below. Partially offsetting the decline in the number of sales is a 9.5 percent increase in the average sales price, which is now \$1.12 million.

Home Sale Statistics
Through March 31, 2014 and 2015

	Nu	umber of Sale	s	Average Sales Price				
3/	31/14	3/31/15	% Change	3/31/14	3/31/15	% Change		
	93	75	-19.4%	\$1,021,482	\$1,118,629	9.5%		

Please note that the average sales price encompasses all property sales—namely, land, single family residential homes, condominiums, businesses, and below market property sales from one family member to another.

In the following table, REET is broken down according to property sales (i.e. ≤\$5.0 million and >\$5.0 million) for the period 2005-2014. Also, the average property sales price and the number of sales are identified for those properties that sold for \$5.0 million or less.

2005-2014 REET Revenue (Dollars in Thousands) Property Sales ≤\$5.0M and >\$5.0M

Property Sale Breakdown	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	Avg
Property Sales ≤\$5.0M:											
Average Sales Price	\$905	\$963	\$1,072	\$1,237	\$854	\$994	\$916	\$899	\$1,046	\$1,119	\$1,001
% Change in Avg Sales Price	23.2%	20.5%	18.5%	28.5%	-20.3%	-19.6%	7.2%	-9.6%	14.2%	24.5%	8.7%
Number of Property Sales	579	545	429	260	267	318	367	418	492	493	417
REET Revenue	\$2,590	\$2,597	\$2,277	\$1,592	\$1,129	\$1,565	\$1,665	\$1,860	\$2,548	\$2,742	\$2,056
Property Sales >\$5.0M:											
Number of Property Sales	8	3	14	5	3	3	5	6	2	9	6
REET Revenue	\$1,119	\$179	\$653	\$755	\$129	\$642	\$162	\$300	\$57	\$527	\$452
Total REET Revenue	\$3,709	\$2,776	\$2,930	\$2,347	\$1,258	\$2,207	\$1,827	\$2,160	\$2,605	\$3,269	\$2,400

During this 10 year period, the average sales price is \$1.00 million, and the average annual number of sales is 417 for properties that sold for \$5.0 million or less. Interestingly, the highest average sales price (\$1.24 million) occurred in 2008 when the number of property sales (260) hit its lowest point.

Looking forward, the 2015 REET forecast will be reviewed again and adjusted, if necessary, as part of the Second Quarter 2015 Financial Status Report, which will be presented to the Council on September 8, 2015.

BUDGET ADJUSTMENTS

In the interest of administrative ease, a budget amending ordinance is prepared and submitted to the Council quarterly, if needed, along with the Financial Status Report. Budget adjustments are divided into three groups: 1) those previously approved by the Council but not formally adopted via a budget amending ordinance; 2) new requests; and 3) carryover requests. The second category typically consists of financial housekeeping items, minor requests, and unanticipated expenditures that the City had to incur and was unable to absorb within the authorized budget. The third category requires Council action only when unspent budget is being moved from the prior biennium to the current biennium. No Council action is needed when budget is moved within the biennium and within the same fund.

Budget adjustments previously approved but not formally adopted via a budget amending ordinance by the Council are summarized in the table below.

Fund	Department	Description	Agenda Bill	Budget Year	Amount	Funding Source(s)
1% for the Arts	Parks & Recreation	Purchase Twin Foxes sculpture, a pedestal/base, and a plaque to celebrate 15 year sister city relationship with Thonon- les-Bains, France	AB 5061, 5/4/15	2015	\$3,300	Unappropriated fund balance

New requests not approved or formally adopted by the Council are summarized in the table below.

Fund	Department	Description	Budget Year	Amount	Funding Source(s)
Capital Improvement	Parks & Recreation	Use unspent balance of 2014 King County Parks levy for Recreational Trail Connections project	2015	\$41,355	Unappropriated fund balance

A budget amending ordinance is attached as Exhibit 2. Two summary listings of the originally adopted 2015-2016 Budget (expenditures only), broken down by year, and all subsequent adjustments, including those noted above, are presented on the following two pages.

2015 Budget Adjustment Summary Expenditures by Fund

		2015 Budget	Adjustments	
Fund Type / Fund Name	Original 2015 Budget	4Q 2014 FSR, 4/20/2015	1Q 2015 FSR, 5/18/2015	Amended 2015 Budget
General Purpose Funds:				
General	26,703,657	118,708		26,822,365
Self-Insurance	10,000			10,000
Youth Services Endowment	500			500
Special Revenue Funds:				
Street*	2,952,367	66,905		3,019,272
Transportation Benefit District	204,167			204,167
Criminal Justice	652,678			652,678
Beautification	1,003,974	62,610		1,066,584
Contingency	-			-
1% for the Arts	61,000		3,300	64,300
Youth & Family Services	2,487,188			2,487,188
Debt Service Funds:				
Bond Redemption (Voted)	-			-
Bond Redemption (Non-Voted)	1,007,036			1,007,036
Capital Projects Funds:				
Capital Improvement*	3,541,776	818,300	41,355	4,401,431
Technology & Equipment*	526,000			526,000
Fire Station 92 Construction*	-	1,110,770		1,110,770
Capital Reserve*	-			-
Enterprise Funds:				
Water Utility*	8,290,129	412,650		8,702,779
Sewer Utility*	8,443,763	276,543		8,720,306
Storm Water Utility*	2,431,044	948,761		3,379,805
Internal Service Funds:				
Equipment Rental*	1,901,425	112,801		2,014,226
Computer Equipment*	780,303	22,965		803,268
Trust Funds:				
Firemen's Pension	87,000			87,000
Total	61,084,007	3,951,013	44,655	65,079,675

^{*} Capital Improvement Program (CIP) projects are budgeted and accounted for in these funds.

2016 Budget Adjustment Summary Expenditures by Fund

		2016 Budget A	djustments	
Fund Type / Fund Name	Original 2016 Budget			Amended 2016 Budget
	2010 Baaget			2010 Buaget
General Purpose Funds:				
General	27,723,094			27,723,094
Self-Insurance	10,000			10,000
Youth Services Endowment	500			500
Special Revenue Funds:				
Street*	3,364,106			3,364,106
Transportation Benefit District	350,000			350,000
Criminal Justice	600,296			600,296
Beautification	960,547			960,547
Contingency	-			-
1% for the Arts	10,000			10,000
Youth & Family Services	2,523,345			2,523,345
Debt Service Funds:				
Bond Redemption (Voted)	-			-
Bond Redemption (Non-Voted)	1,004,311			1,004,311
Capital Projects Funds:				
Capital Improvement*	1,928,472			1,928,472
Technology & Equipment*	494,000			494,000
Fire Station 92 Construction*	-			-
Capital Reserve*	-			-
Enterprise Funds:				
Water Utility*	8,170,754			8,170,754
Sewer Utility*	8,646,605			8,646,605
Storm Water Utility*	2,284,719			2,284,719
Internal Service Funds:				
Equipment Rental*	1,443,203			1,443,203
Computer Equipment*	792,772			792,772
Trust Funds:				
Firemen's Pension	93,000			93,000
Total	60,399,724	-	-	60,399,724

^{*} Capital Improvement Program (CIP) projects are budgeted and accounted for in these funds.

CITY OF MERCER ISLAND ORDINANCE NO. 15-10

AN ORDINANCE OF THE CITY OF MERCER ISLAND, WASHINGTON, INCORPORATING CERTAIN BUDGET REVISIONS TO THE 2015-2016 BIENNIAL BUDGET, AND AMENDING ORDINANCE NOS. 14-15 AND 15-07.

WHEREAS, the City Council adopted the 2015-2016 Budget by Ordinance No. 14-15 on December 1, 2014 representing the total for the biennium of estimated resources and expenditures for each of the separate funds of the City, and

WHEREAS, budget adjustments have been approved by the City Council in 2015 in an open public meeting but have not been formally adopted via ordinance, as noted in the following table, and

Fund	Department	Description	Agenda Bill	Budget Year	Amount	Funding Source(s)
1% for the Arts	Parks & Recreation	Purchase Twin Foxes sculpture, a pedestal/base, and a plaque to celebrate 15 year sister city relationship with Thonon-les-Bains, France	AB 5061, 5/4/15	2015	\$3,300	Unappropriated fund balance

WHEREAS, budget adjustments are needed that have not been previously approved by the City Council, as noted in the following table,

Fund	Department	Description	Budget Year	Amount	Funding Source(s)
Capital Improvement	Parks & Recreation	Use unspent balance of 2014 King County Parks levy for Recreational Trail Connections project	2015	\$41,355	Unappropriated fund balance

NOW, THEREFORE, THE CITY COUNCIL OF THE CITY OF MERCER ISLAND, WASHINGTON, DO ORDAIN AS FOLLOWS:

Section 1. Amending the 2015-2016 Budget

The 2015-2016 Budget for the City of Mercer Island, as adopted in Ordinance No. 14-15 and amended by Ordinance No. 15-07, is hereby amended to incorporate increases in resources and expenditures in the following funds for the 2015-2016 biennium:

Fund No.	Fund Name	Resources	Expenditures
140	1% for the Arts Fund	\$3,300	\$3,300
343	Capital Improvement Fund	41,355	41,355

Totals \$44,655 \$44,655

Section 2. Amending Previously Adopted Budget Ordinances

City Ordinance Nos. 14-15 and 15-07, as previously adopted and as hereby amended, are hereby ratified, confirmed, and continued in full force and effect.

Section 3. Effective Date

This Ordinance shall take effect and be in force within 5 days after passage and publication.

ADOPTED BY THE CITY COUNCIL OF THE CITY OF MERCER ISLAND, WASHINGTON, AT ITS MEETING ON THE $18^{\rm TH}$ DAY OF MAY 2015.

	CITY OF MERCER ISLAND	
	Bruce Bassett, Mayor	
ATTEST:		
Karin Roberts, Deputy City Clerk		
APPROVED AS TO FORM:		
Christina Schuck, Acting City Attorney		
Date of Publication:		



CITY COUNCIL PLANNING SCHEDULE

All meetings are held in the City Hall Council Chambers unless otherwise noted. Special Meetings and Study Sessions begin at 6:00 pm. Regular Meetings begin at 7:00 pm.

MAY 18		
Item Type	Topic/Presenter	Time
Study Session	2015 Periodic Comprehensive Plan Update – Review of Council Issues – S. Greenberg	60
Special Business	Parks & Recreation Staff Recognition – B. Fletcher	5
Consent Calendar	Arts Council 2014 Annual Report and 2015 Work Plan – A Britton	
Regular Business	City Council Vacancy – Options – C. Schuck	30
Public Hearing	Public Hearing: Council Preview of 2016-2021 Transportation Improvement Program – P. Yamashita	90
Regular Business	Cross-Connection Control Program Code Update (1st Reading) – F. Lake & C. Schuck	30
Regular Business	1 st Quarter 2015 Financial Status Report & 2015-2016 Budget Adjustments – C. Corder	30

JUNE 1		
Item Type	Topic/Presenter	Time
Study Session	Town Center Visioning Update – S. Greenberg	60
Consent Calendar	SE 40th Street Overlay Bid Award – C. Morris	
Consent Calendar	PSERN Memorandum of Agreement – S. Heitman	
Consent Calendar	Open Space Conservancy Trust Board 2014 Annual Report and 2015 Work Plan – P. West	
Regular Business	2015 Periodic Comprehensive Plan Update (1st Reading) – S. Greenberg	60
Regular Business	2014 General Fund & REET Surplus Disposition – C. Corder	30

JUNE 15		
Item Type	Topic/Presenter	Time
Consent Calendar	2015 Residential Street Overlays Bid Award – C. Morris	
Consent Calendar	Acquisition & Lease Purchase Financing of a Midi Pumper Fire Truck – C. Corder	
Regular Business	Adoption of the 2016-2021 Transportation Improvement Program – P. Yamashita	30
Regular Business	Cross-Connection Control Program Code Update (2 nd Reading) – F. Lake & C. Schuck	15
Regular Business	2015 Comprehensive Plan Update (2 nd Reading) – S. Greenberg	60
Regular Business	Public Hearing on Town Center Moratorium -	120

JUNE 27 (SATURDAY)		
2	2015 Mini-Planning Session	

JULY 6		
Item Type	Topic/Presenter	Time
Study Session	Wireless Small Cell Site Information Session – S. Restall	60
Regular Business	2014 Mercer Island Dashboard Report – C. Corder	60
Regular Business	R8A and Eastlink Update – N. Treat	45
Regular Business	Zoning Text Amendment Regarding Large Signage in the Town Center (1st Reading) – S. Restall	45
Regular Business	Electrical Code Adoption (1st Reading) – D. Cole	30

JULY 20		
Item Type	Topic/Presenter	Time
Regular Business	Zoning Text Amendment Regarding Large Signage in the Town Center (2 nd Reading) – S. Restall	30

AUGUST 3		
Item Type	Topic/Presenter	Time
Consent Calendar	Interlocal with MISD for School-based Mental Health Counselors – C. Goodwin	
Regular Business	Public Hearing on Town Center Code Amendments (1st Reading)	90
Regular Business	Electrical Code Adoption (2nd Reading & Adoption) – D. Cole	15

AUGUST 17		
Item Type	Topic/Presenter	Time
	Potentially Canceled	

SEPTEMBER 8 (TUESDAY)		
Item Type	Topic/Presenter	Time
Regular Business	2 nd Quarter 2015 Financial Status Report & 2015-2016 Budget Adjustments – C. Corder	30
Regular Business	Public Hearing on Town Center Code Amendments (2 nd Reading)	90

SEPTEMBER 21 – 6:00 PM		
Item Type	Topic/Presenter	Time
Regular Business	6-year Sustainability Plan Placeholder – R Freeman	45

OCTOBER 5		
Item Type	Topic/Presenter	Time
Study Session	Reserves 101 – C. Corder	45

OCTOBER 19		
Item Type	Topic/Presenter	Time
Study Session	Communities That Care & Emergency Management Updates	60

NOVEMBER 2		
Item Type	Topic/Presenter	Time

NOVEMBER 16		
Item Type	Topic/Presenter	Time
Regular Business	Mid-biennial budget review (3 rd Quarter 2015 Financial Status Report, 2015-2016 budget adjustments, 2016 utility rates, and 2016 property tax levy) – C. Corder	45

DECEMBER 7		
Item Type	Topic/Presenter	Time

DECEMBER 21		
Item Type	Topic/Presenter	Time
	Potentially Canceled	

OTHER ITEMS TO BE SCHEDULED:

Sister City Presentation – K. Taylor

WRIA 8 Presentation – B. Bassett

Comcast Franchise -

PSE Electric Franchise -

Zoning Code Amendment by the Planning Commission for Definition of 'Tract' – S. Greenberg

Clarke Beach Conversion Property – P. West/ J. Kintner

Planning Commission Work Program – S. Greenberg

Pioneer Park Off Leash Dog Policy – J. Kintner

Interlocal Agreement for City of Kirkland Jail – L. Burns

COUNCILMEMBER ABSENCES:

Brahm: May 18 Grausz: August 3 Wong: August 17