AGENDA

SHORELINE CITY COUNCIL WORKSHOP

<u>Tuesday</u>, January 17, 2006 6:30 p.m.

Shoreline Conference Center Mt. Rainier Room

1. CALL TO ORDER

Approximate Length of Agenda Item

Page No.

- 2. FLAG SALUTE / ROLL CALL
- 3. CITY MANAGER'S REPORT AND FUTURE AGENDAS
- 4. COUNCIL REPORTS
- 5. PUBLIC COMMENT

This is an opportunity for the public to address the Council on topics other than those listed on the agenda, and which are not of a quasi-judicial nature. The public may comment for up to three minutes. However, Item 5 will be limited to a maximum period of 20 minutes. The public may also comment for up to three minutes on agenda items following each staff report. The total public comment period on each agenda item is limited to 20 minutes. In all cases, speakers are asked to come to the front of the room to have your comments recorded. Please state clearly your name and city of residence.

6. WORKSHOP ITEMS

(a)	North Central Interurban Trail Design Update	40 min.	1
(b)	Business Registration Policy Discussion	60 min.	9
(c)	Discussion of Critical Areas Ordinance Update	60 min.	<u>23</u>

7. ADJOURNMENT

The Council meeting is wheelchair accessible. Any person requiring a disability accommodation should contact the City Clerk's Office at 546-8919 in advance for more information. For TTY service, call 546-0457. For up-to-date information on future agendas, call 546-2190 or see the web page at www.cityofshoreline.com. Council meetings are shown on Comcast Cable Services Channel 21 Tuesdays at 12pm and 8pm, and Wednesday through Sunday at 6 a.m., 12 noon and 8 p.m.

Council Meeting Date: January 17, 2006 Agenda Item: 6(a)

CITY COUNCIL AGENDA ITEM

CITY OF SHORELINE, WASHINGTON

AGENDA TITLE: Interurban Trail North Central Section Design Update

DEPARTMENT: Public Works Department

PRESENTED BY: Kirk McKinley, Aurora Corridor & Interurban Trail Project Manager

Dave Buchan, Capital Projects Manager

PROBLEM/ISSUE STATEMENT:

The purpose of this staff report is to brief the Council on the status of the project and solicit Council opinions regarding potential additive elements to the project that will enhance the trail as an important feature of the City's central corridor.

The North Central segment of the Interurban Trail (N 175th Street to N 192nd Street) is roughly 4500 lineal feet in length. Three private entities are currently developing property adjacent to the trail. As a result of City-required frontage improvements for these private projects, roughly half of this length the Interurban Trail will be built by these private developments to City of Shoreline standards. This would include over 800 feet built by the Gateway Plaza project, 421 feet built by Walgreens Pharmacy and over 900 feet built by Sky Nursery as a part of Sky's redevelopment efforts.

The North Central segment of the trail is rapidly moving toward final design and staff is working to have plans and specifications ready for bid in mid-March of 2006. The recent allocation of Federal SAFETEA-LU funding for the Aurora Corridor and Interurban Trail Pedestrian Bridge projects presents the City with an opportunity to shift City Roads Capital funding to the North Central Segment of the Interurban Trail. This would allow the City to move forward now with selected enhancements to the North Central segment that had previously been considered as only future possibilities. At your January 17, 2006 Workshop, staff will review these enhancement options in greater detail with renderings, sketches and photographs of similar design treatments for your consideration.

These enhancements could include:

Pedestrian lighting from N 175 th to N 185 th Streets	\$372,500
(cost includes electrical infrastructure)	
Trellis lighting at N 185 th Street and Aurora Avenue	\$29,500
(cost includes infrastructure)	
Tivoli lighting at N 178 th Street	\$44,000
(cost includes infrastructure)	
Midvale pedestrian lighting from N 185 th to N 192 nd Streets	\$160,000
(cost includes electrical infrastructure)	

Total cost of Optional Additive Elements	\$863,000
Safety, maintenance and user enhancements along entire trail\$	3150,000
N 185 th Street to N 186 th Street	
	\$31,000
(cost includes lot lighting)	
20-stall parking lot at N 178 th Street and Midvale Avenue	\$76,000

If additive elements are selected to be included in the North Central project, these items need to be carried through the full design process and integrated into the bid documents for the project. The process to complete plans and specifications for these new elements will take a few weeks to accomplish. With Council's direction staff will incorporate any selected items as additive elements in bid documents for the project. By having these items as separate additive bid items. Council will have the ability to keep or eliminate bid items depending on bid costs prior to the award of a construction contract for the North Central segment of the Interurban Trail.

FINANCIAL IMPACT: The North Central segment of the Interurban Trail project is identified in the 2006 - 2011 Capital Improvement Program with a project budget of \$2,430,000. The following provides a breakdown of current project funding:

Grant Source	Amount
King County Parks Grant	\$129,533
Interagency for Outdoor Recreation (IAC)	\$1,212,239
Partner Contributions	\$200,000
Roads Capital Fund	\$888,228
Total	\$2,430,000

The recent allocation of new SAFETEA-LU funding to the Aurora Corridor Project and the Interurban Trail Pedestrian and Bicycle Crossing Project provides the City with the opportunity to reallocate a portion of the Roads Capital funding to add selected amenities to improve the impact of the North Central segment of the Interurban Trail for the benefit of Shoreline residents.

By way of background, Council awarded the Interurban Trail Pedestrian Bridge contract to Gary Merlino Construction Company on June 6, 2005. In order to award the two proposed additives for the Pedestrian Bridge project, Council approved an additional \$1.3 million in Roads Capital Fund revenues to fund the Pedestrian Bridge project additives. This occurred with the understanding that if SAFETEA-LU money was granted to the City as anticipated, the Roads Capital Fund revenues would be unencumbered from the Pedestrian Bridge project. It was also anticipated that there would be additional funds for upgrades to the trail in other locations. The recent Washington State Department of Transportation (WSDOT) allocation of \$1,368,755 in SAFETEA-LU funding now provides the City with the opportunity to allocate Roads Capital Fund revenues to add selected amenities as described above to the North Central segment of the Interurban Trail.

RECOMMENDATION

Staff feels that the safety and aesthetic benefits realized from implementing these proposed additive elements will make a significant statement about the future of our community. This segment of the trail will be a major visual focal point for Shoreline. Staff is seeking direction from Council on which of any of the above additive elements they are interested in pursuing. Selected items will then be carried through detailed design and included in the bid documents as additive elements. Staff will then come back to Council with bid prices for the selected additives for Council action. It is anticipated that the contract award resolution would include a budget amendment to reallocate the necessary Roads Capital Funds to implement these improvements.

Approved By: City Manager Sty Attorney ___

INTRODUCTION

Completion of the Interurban Trail has been identified as Goal #2 of the Council's 2005-2006 Work Plan for the City of Shoreline. The North Central segment of the Interurban Trail is the last remaining segment of the Interurban Trail to be developed in Shoreline. This segment spans from N 175th Street to N 192nd Street. The portion of the North Central segment on Aurora Avenue N from N 175th Street to N 185th Street has long been seen as the figurative "heart of Shoreline." The development of the Interurban Trail adjacent to Aurora Avenue provides the City with the first real opportunity to create the urban character and sense of place that is important in creating a strong statement about the future appearance of our City.

While staff has always viewed lighting and other amenities along the North Central segment of the Interurban Trail as important to the long-term success of the project, the cost to create these improvements has been out of reach given the current project budget.

With the City's option to reprogram City of Shoreline Roads Capital funding from the Aurora Corridor and Pedestrian Bridge projects to the North Central segment of the Trail, the City now has the opportunity to build into the North Central project the infrastructure necessary to move ahead with partial or full implementation of lighting and other amenities that will dramatically improve the character and appearance of this segment of the Interurban Trail.

BACKGROUND

The Council was last briefed on the North Central segment of the Interurban Trail in May of 2005. At that time, Council concurred with staff recommendation that the trail should run on the east side of Sky Nursery, locating the trail on the west side of Midvale Avenue N. This alignment was chosen over placing the trail along the Seattle City Light right-of-way (located on the west side of Sky Nursery) in order to maximize pedestrian safety. Design concepts presented to the Council in May reinforced the desire to create a quality urban space that can be seen as a gathering space in the heart of the City. Specifically, the trail surfacing has been shown to be in concrete from N 175th Street to N 185th Street with scoring patterns that suggest a historical nod to the old Interurban Trolley. The design features areas of well-developed landscaping and trees to offer seasonal color and interest. In the area near N 178th Street where there is land to eventually create a new public gathering space, the trail represents the first step in creating this public gathering place.

Since the May briefing to Council, staff and the consultant team have been preparing detailed drawings in preparation for bidding the North Central segment. Staff worked closely with SGA Corporation in the construction of the first section of the trail – that area from N 183rd Street to N 185th Street adjacent to the new Gateway Plaza development. Council also authorized and directed staff to provide assistance to businesses located in the Seattle City Light right-of-way. To that end, staff has contacted affected businesses numerous times with an offer of support services for finding new business locations or contacts with private agencies that can assist with a variety of business enhancement services, such as relocation planning and financing.

In addition to meeting with businesses, staff has met on multiple occasions with residents along Midvale Avenue N from N 185th Street to N 190th Street to work through the details of trail routing along their street.

DISCUSSION

Staff recommends that the Council consider adding any or all of the following improvements to the North Central segment of the Interurban Trail:

1. Lighting improvements:

Pedestrian-level lighting and special effect lighting are important improvements to create a festive atmosphere, a sense of place, and a safer pedestrian environment. For the North Central segment of the Interurban Trail, staff is recommending the following specific lighting enhancements:

- a. <u>Pedestrian-level trail lighting from N 175th Street to N 185th Street:</u> Provide pedestrian-height light fixtures along the North Central segment of the Interurban Trail to provide for safer travel and to help create a special ambiance in the heart of Shoreline. The estimated cost to provide both fixtures and electrical infrastructure along the full 2900 lineal feet from N 175th Street to N 185th Street is \$372,500.
- b. <u>Trellis lighting at N 185th Street and Aurora Avenue N:</u>
 Create special-effects lighting at the concrete planter and trellis to be located at the southeast corner of the N 185th Street and Aurora Avenue N intersection. This would be a highly visible, signature treatment at this intersection to highlight seasonal color with both the planter and adjacent trees. The cost estimate for carrying out trellis lighting and infrastructure is \$29,500.

c. Tivoli lighting:

"Tivoli" lighting refers to the use of multiple strings of small white lights suspended on tree branches or between pole tops to create a festive ambiance to a space. The term comes from the use of this specialty lighting in Tivoli Park in Copenhagen. This additive option calls for creating 300 lineal feet of Tivoli lighting north of the new Walgreens Pharmacy now in construction. This lighting represents the first phase of work for this future City gathering space and helps create the festive ambiance essential to defining a focal point for the City. Cost estimated for Tivoli lighting and infrastructure is \$44,000.

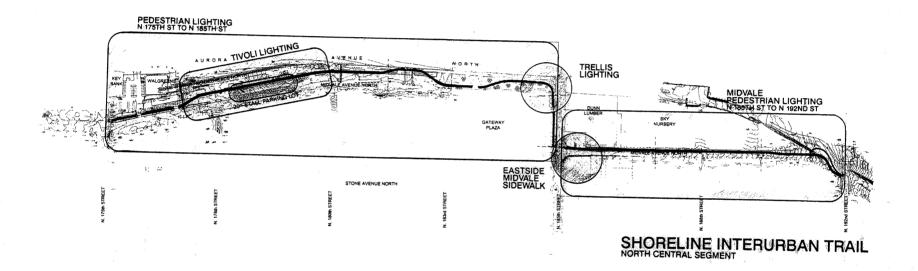
d. <u>Midvale pedestrian lighting from N 185th Street to N 192nd Street:</u> In the recent series of meetings conducted by staff with residents between N 185th Street and N 190th Street on Midvale Avenue North, neighbors were strongly supportive of having pedestrian-level lighting along the North Central segment of the Interurban Trail from N 185th Street to N 192nd Street. This lighting would help create a safer environment for trail users adjacent to the new Sky Nursery entry on Midvale Avenue and northward through the Seattle City Light right-of-way to N 192nd Street where the trail meets the already completed "North A" segment of the Interurban Trail. Estimated cost for pedestrian-level lighting from N185th Street to N 192nd Street is \$160,000.

- 2. New parking lot on Midvale Avenue N:
- Create a 20-stall angle-in parking lot originally envisioned for the west side of Midvale Avenue at N 178th Street. This lot will provide parking for trail users without impacting adjacent businesses. Estimated cost is \$76,000 which includes parking lot lighting. Illustrations of the proposed new parking lot will be provided at the January 17, 2006 meeting.
- 3. **New sidewalk on east side of Midvale Ave N from N 185th to N 186th Streets:** The new sidewalk will connect to an existing sidewalk to the north and create a finished condition to the N 185th Street and Midvale Avenue N intersection. The cost of this new length of sidewalk is estimated at \$31,000.
- 4. Safety, maintenance and pedestrian amenities for the full trail: Staff has identified a series of possible amenities along the full length of the Interurban Trail in Shoreline that would further improve the user experience on the trail. This might include additional benches, bollards, hard-surfaced rest areas built adjacent to the trail, safety lighting in especially dark areas, signage and enhanced connections to adjacent commercial properties. These assorted safety, maintenance and pedestrian amenities are estimated to cost \$150,000.

Total cost of proposed additional improvements is estimated at \$863,000.

RECOMMENDATION

Staff feels that the safety and aesthetic benefits realized from implementing these proposed additive elements will make a significant statement about the future of our community. This segment of the trail will be a major visual focal point for Shoreline. Staff is seeking direction from Council on which of any of the above additive elements they are interested in pursuing. Selected items will then be carried through detailed design and included in the bid documents as additive elements. Staff will then come back to Council with bid prices for the selected additives for Council action. It is anticipated that the contract award resolution would include a budget amendment to reallocate the necessary Roads Capital funds to implement these improvements.



This page intentionally left blank.

Council Meeting Date: January 17, 2005 Agenda Item: 6(b)

CITY COUNCIL AGENDA ITEM

CITY OF SHORELINE, WASHINGTON

AGENDA TITLE: Business

Business License/Registration Program

DEPARTMENT: Finance

PRESENTED BY: Debbie Tarry, Finance Director

PROBLEM/ISSUE STATEMENT:

The Council's 2005-2006 work plan includes the implementation of an active economic improvement plan. One of the milestones included in this goal is the implementation of a City business license/registration program. This staff report provides some options available to the Council in implementing such a program.

Although the City Council has had some preliminary discussions regarding a business license program and has indicated an interest in implementing such a program, this will be the first time in which the Council has a specific discussion on the policy direction that should be established for the business license program.

Specifically staff would like to have Council determine their policy direction on the following items:

- Regulatory or Revenue-Generating Business License Program
 - If Council desires a revenue-generating program, should revenues in excess of the cost of the business license program be allocated for a specific purpose such as economic development.
- Specific Exemptions or Thresholds
 - Are there exemptions other than non-profit agencies that the City Council would like considered?
 - Does the Council desire a minimum sales threshold before businesses are required to obtain a license or pay a license fee?
- One-time vs. On-going registration
 - Staff would recommend that the City require businesses to register annually. If Council has a different policy recommendation then it would be helpful to make staff aware of this at this time.

FINANCIAL IMPACT:

The 2006 adopted budget estimates annual business license program revenue at \$95,000.

RECOMMENDATION

Staff recommends that the Council provide direction on the policy questions presented in this staff report. Based on the Council direction, staff will proceed with the following:

• Develop an ordinance to implement the business license program

- Determine whether a partnership with the State Master License Services (MLS) can be used to implement the City's business license program or whether the City should independently implement a business license program
- Develop a business outreach program to provide information regarding the City's business license program to businesses.

If Council consensus on policy issues is reached on January 17, staff anticipates that they could return in March with a recommended ordinance to implement the business license program. It is staff's intent to implement the business license program during 2006. The timing of the program implementation may vary depending whether the City can partner with MLS or if we must establish an independent program.

INTRODUCTION

The Council's 2005-2006 work plan includes the implementation of an active economic improvement plan. One of the milestones included in this goal is the implementation of a City business license/registration program. This staff report provides some options available to the Council in implementing such a program.

BACKGROUND

The Revised Code of Washington (RCW) Chapter 35A.82.020 authorizes code cities to exercise the authority authorized by general law for any class of city to license and revoke the same for cause, to regulate, make inspections and to impose excises for regulation or revenue in regard to all places and kinds of business, production, commerce, entertainment, exhibition, and upon all occupations, trades and professions and other lawful activity.

Based on this authorization the City of Shoreline is authorized to assess business taxes and licenses in three forms:

- 1. Excise (percentage) taxes levied on different classes of business to raise revenue. These are commonly called general business and occupation taxes.
- 2. Licenses for the purposes of regulation only.
- 3. Licenses to regulate and raise revenue.

As the economic improvement plan includes consideration of a City business license/registration program, this staff report will focus on business licenses.

Regulatory License Fees

Regulatory license fees fall into two categories: 1) professional and occupational licenses and 2) business license fees. The City already assesses occupational license fees for some specialty businesses such as massage businesses, pawnbrokers, secondhand dealers, and solicitors. Other businesses are not currently required to obtain a license from the City of Shoreline.

Purposes for implementing a regulatory business license for all businesses include:

- Provide the City with a record of the owners and other contact information;
- Provide a master list of businesses and types of businesses that conduct business within Shoreline:
- Help ensure compliance with City ordinances (for example, zoning, fire and life safety, etc.); and,
- Provide a listing of businesses that can be used to audit against sales tax receipts to ensure that the City is receiving sales tax from all applicable businesses.

Regulatory business license fees are set at a flat rate per license in an amount designed to recover the costs of registering the businesses and the issuing the licenses, maintaining the files, and inspecting businesses to make certain that all have a license.

The fees charged should be fair and bear a reasonable relation to costs, including both direct and indirect costs.

Revenue-Generating Regulatory Licenses

Revenue generating business licenses are usually issued for all the same reasons as regulatory businesses, but the fee structure is established to generate revenue for City operations beyond the cost of implementing the business license program. Rather than charge a single flat fee to license all businesses, cities that license to generate revenue use a variety of criteria to separate businesses into different classes and then charge unique flat fees on each class. Some of the most common class differences include classifying businesses based on the number people they employ, fees based solely on the type of business, the square footage of the establishment, or a combination of these. The law allows for a good deal of creativity in designing these license fees. However, classes of the businesses must be clearly defined, with each firm within each class being charged the same fee.

Other Cities

According to the Association of Washington Cities 2004 Tax and User Fee Survey, 186 cities responded that they charged either a regulatory or revenue generating business license fee. Attachment A provides a list of 19 cities that are either in close proximity to Shoreline and/or are cities used as comparables to Shoreline. All of these cities require a business license. Of those 19, 12 of them charge a flat fee business license which would indicate that they are charging a business license for regulation purposes. Of those 12 cities charging a regulatory business license fee, four of the cities also charge a business and occupation tax. This would include Seattle, Bellevue, Everett, and Lake Forest Park. Bellevue and Everett only require that businesses obtain a license one-time and have no requirement for an annual renewal, although businesses must pay the business and occupation tax on an on-going basis. Of the seven cities charging a revenue generating business license fee, only one city, Burien, charges a business and occupation tax.

Although most cities put any revenue generated from business license fees in their general fund to cover the cost of implementing a business license program and other general government costs, the City of Redmond, which has a revenue generating business license program, has chosen to allocate any proceeds from business license fees in excess of the cost of implementing their business license program towards economic development or capital improvements. The City of Redmond bases their business license fee on number of employees and charges a rate of \$83.25 per employee. This fee is composed of \$28.25 per employee as a base fee, and then an additional \$55 per employee as a surcharge. The surcharge is specifically allocated to funding for transportation infrastructure improvements. This generates nearly \$2 million of revenue annually for the City's economic development program.

State of Washington Master License Services (MLS)

The MLS is a program within the state Department of Licensing that provides a centralized "one-stop" combined-licensing service to state and local agencies and the business community. The combined-licensing allows MLS to provide a single, centralized process on behalf of many different licensing agencies. Businesses indicate the licenses they need on a Master Application form that addresses the questions

common to most applications, along with some specific information required of individual agencies. Applicants complete the single application and pay all required fees for the various agencies with a single check. A separate application must be filed for each physical business location, a common requirement of city business license programs. The application is processed at MLS, where the appropriate fees and information are then distributed through an automated process to each licensing agency affected by that application.

MLS then issues a single "Registrations and Licenses" document, commonly referred to as the 'Master License.' The license document is specific to a particular business location. Each of the licenses that have been granted to the business owner at that physical location appears as a line item "endorsement" on the Master License. Licensing agencies retain full regulatory control over their own license and continue to approve or deny the applicant as appropriate; the individual license endorsement is not printed on the 'Master License' until all of the regulating office's requirements are met. The 'Master License' includes a single, common expiration date for all licenses with a renewal requirement held by the licensee. This allows MLS to issue a single, annual renewal notice.

MLS allows cities to partner with them to issue their business licenses through this single common method and in fact they have developed a grants program to assist in meeting the cost of the partnership process. The grants program is to be available in 2006. To date five cities have partnered with MLS to issue their city business licenses: Bellevue, Richland, Sammamish, Tumwater, and Spokane Valley. City staff has already visited the City of Sammamish and Bellevue to discuss and review the process they use to issue licenses in conjunction with MLS.

In discussing with MLS staff their process and recommendations if the City of Shoreline desired to partner with them to issue City business licenses, they advise that in general the more simple the City's licensing requirements the more likely that the City's process will fit with MLS. Although MLS would try to accommodate more complex processes or requirements, the project may need to be postponed to a future date, or until after additional MLS enhancements have been developed. Complex requirements may include using a more complex fee schedule, such as per employee or square footage; a variety of exemptions; or a difficult classification of businesses.

Basic requirements that MLS would encourage to make the partnership between them and the City work better would include:

- Capability for establishing electronic data communication with MLS.
- Local government application questions that are easy for the applicants to complete, using a standard, shared addendum form along with the Master Application.
- Flat-rate license fee
- Little, or no information required to be collected at renewal time
- Ability to use the 9-digit Unified Business Identifier (UBI) number, plus a the 7digit MLS extension to identify and track business records.
- Establishing a UBI Field Office at the City's own licensing office.

- Being able to accommodate expiration dates staggered throughout the year.
 (Many of cities have their business license cover a calendar year, and as such all of their business licenses expire annually on December 31. MLS works with a rolling twelve month license so expiration dates coincide with the anniversary date of when a business first obtained their license.)
- Focusing only on business licenses. MLS would normally expect that the City continue our internal process for the issuance of occupational type licenses (Adult Entertainment, Home Occupation permits, Pawnbroker Licenses, etc.)

Since the City is just in the formation stages of its business license program, we would be able to accommodate many of these requirements, if they were in line with the Council's policy direction in establishing a business license program.

As far as establishing a UBI Field Office, staff believes that we could accommodate this requirement. Basically, 'Master Applications' filed on paper must either be submitted at a public counter or mailed directly to MLS. The statewide UBI program allows business persons to submit a Master Application and receive a UBI number issuance at the counters of any of the regional service centers (field offices) of the State departments of Revenue, Labor & Industries, or Employment Security, and the main counters in Olympia of the Corporations Division of Secretary of State, and the Master License Service (Department of Licensing) – these five state agencies represent the UBI program managing board as well as being MLS partners. In addition, each participating city also accepts Master Application forms at its public counter.

Each of the field offices is responsible for maintaining a supply of the basic application forms, receipting the application filings submitted there, issuing the applicant a UBI number, and forwarding the application filings to MLS for further processing. Each field office is capable of connecting to the Department of Revenue computer system to issue UBI numbers, as well as the to the MLS computer system for account research. MLS does allow for on-line registrations, and therefore applicants are encouraged to pursue on-line registration.

MLS is supported through the handling fees it charges applicants and licensees directly for the combined licensing services provided. These handling fees are currently \$15 to a file a Master Application, regardless how many licenses are requested on the application; and \$9 to file a renewal, again regardless of the number of licenses being renewed. For Shoreline businesses that are already obtaining a license through the Department of Licensing, the business is already paying this handling fee when they file their master license application. This handling fee is in addition to the City's business license fee.

Based on staff's discussion with Bellevue and Sammamish, MLS does perform some of the business license enforcement actions, such as following up with businesses who have failed to obtain or renew required licenses.

Independent City Program

Many cities offer a business license program independent of the MLS and the City of Shoreline could decide to do this also. It is likely we would use the City's Hansen

software system to issue and track license transactions and information. Currently we would estimate that it would take at least a .5 FTE to be dedicated to the business license program, dependent on the number of enforcement actions and amount of time needed to follow-up on business license related inquires after the program is implemented. The City would issue its own licenses and be responsible to process all payment transactions.

There are advantages and disadvantages with either operating a business license program through MLS or independently through the City. Basically operating a business license program directly allows the City to make the program as simple or complex as desired regarding fee structure, exemptions, renewals, enforcement, and process. Businesses would be required to obtain State licenses separately. Partnering with MLS may require that the City develop a more simplistic system in order to work easily with the State's system, but would provide for a "one-stop" licensing system for both the City's business license and state licenses for Shoreline businesses and less personnel impact to the City as the MLS is responsible for issuing licenses and collecting fees.

Policy Issues

Decisions on various policy issues will determine whether the City should further explore the ability to work with MLS or should develop a business license program independently. These policy decisions include the following:

1. Regulatory or Revenue Generating Business License Program: The City's fee structure will depend on the focus of the business license program. If the Council desires to have a business license program that focuses on regulation (identifying businesses that operate in the City, conformance with zoning regulations, etc.) then the fee structure will be a flat fee for all businesses with the revenue generated from the program approximating the cost of the business license program (both direct and indirect costs).

If the Council desires not only to use the business license program for regulatory purposes, but also to generate revenue for providing services or dedicating the revenue for a specific purpose, then the City can implement a revenue generating business license program. In this case, the City would need to determine classifications for businesses and apply a fee structure that meets those classifications. The most common classifications are number of employees employed by the business, square footage of business, or types of businesses.

Estimating that there will be a minimum of 1,400 business licenses issued by the City, the revenue generated by a regulatory business license at \$25 per license would be \$40,000, \$50 per license would be \$70,000, or at \$75 would be \$105,000. It is likely that there may be more than 1,400 businesses that would register in the City once the program is implemented. This estimate is based on the number of businesses that currently pay more than \$100 in annual sales tax to the City or does \$12,000 in annual sales. This does not mean that the City must exempt businesses that have \$12,000 in annual gross receipts or less, but this is the threshold that is used by the Department of Revenue for requiring

businesses to register in the State. Revenue generated by revenue generating business license program could be much greater depending on the basis used for assessing the business license fee. The fee for an individual business will vary based on either the number of employees employed by the business or the size of facility used to operate the business. If number of employees were used to determine the business license program under a revenue generating business license program, those businesses with a larger number of employees would most likely pay a much higher license fee than those with only a few employees. The 2006 adopted budget estimates that the City will collect \$95,000 in business license revenue annually.

Whether the City implements a regulatory or revenue generating business license program, may determine the City's ability to develop a partnership with the State of Washington MLS.

- 2. Specific Exemptions or Inclusions
 - Most cities provide that all businesses doing business within the City's boundaries be required to obtain a business license unless specifically exempted. Most cities exempt or provide for a minimum license fee for non-profit businesses that are registered with the office of the Secretary of State or have an IRS 501(c) certificate. Some exempt businesses that are below a specific sales threshold or exempt specific types of businesses. This information is included for comparable cities on Attachment A.
- 3. Renewal or One-Time Business License Fee Most other cities require that businesses register annually and that a business license fee be charged annually. As you will see from Attachment A, two of the comparable cities charge a one-time fee, Everett and Bellevue. These cities also charge an on-going business and occupation tax on the business's gross receipts.

STAKEHOLDERS

Businesses

Once staff has received feedback from the City Council on the three policy areas, staff will engage in an outreach effort to the business community on the proposed business license program. The Economic Development Task Force has had several discussions regarding a business license program and in fact they have recommended that the City implement such a program. Their recommendation has not focused on a specific fee structure, but they have indicated that revenue generated should be used to pay for any costs of the business license program and then allocated towards economic development programs designed to benefit the business community.

After the Council determines if they desire to implement a regulatory or revenue generating program, staff will develop a recommended fee structure. A flat fee structure will result in all businesses paying the same fee. Small businesses may feel that they should not have to pay the same fee as large businesses. At the same time if a revenue-generating business license program is implemented and a graduated fee is developed, businesses with a large number of employees or larger facilities may pay a

much higher fee than businesses with few employees or small facilities. In either case this will be a new business expense for all businesses.

It is staff's desire to develop a program that is simple for businesses to comply with while meeting the policy direction of Council. Staff will work with businesses to identify how we can have the least impact to them while meeting the needs of the City.

Other Agencies

The Shoreline Fire District is very interested in the City implementing a business license program. We have included a representative from the District in staff discussions about a business license program. We will continue to work with them to identify how a program can provide mutual benefits to both of our governments. Even though this is the case, there may be times in which we may not be able to meet all the needs of the District.

SUMMARY

Although the City Council has had some preliminary discussions regarding a business license program and has indicated an interest in implementing such a program, this will be the first time in which the Council has a specific discussion on the policy direction that should be established for the business license program.

Specifically staff would like to have Council determine their policy direction on the following items:

- Regulatory or Revenue-Generating Business License Program
 - If Council desires a revenue-generating program, should revenues in excess of the cost of the business license program be allocated for a specific purpose such as economic development.
- Specific Exemptions or Thresholds
 - Are there exemptions other than non-profit agencies that the City Council would like considered?
 - Does the Council desire a minimum sales threshold before businesses are required to obtain a license or pay a license fee?
- One-time vs. On-going registration
 - Staff would recommend that the City require businesses to register annually. If Council has a different policy recommendation then it would be helpful to make staff aware of this at this time.

RECOMMENDATION

Staff recommends that the Council provide direction on the policy questions presented in this staff report. Based on the Council direction, staff will proceed with the following:

- Develop an ordinance to implement the business license program
- Determine whether a partnership with the State Master License Services (MLS) can be used to implement the City's business license program or whether the City should independently implement a business license program
- Develop a business outreach program to provide information regarding the City's business license program to businesses.

If Council consensus on policy issues is reached on January 17, staff anticipates that they could return in March with a recommended ordinance to implement the business license program. It is staff's intent to implement the business license program during 2006. The timing of the program implementation may vary depending whether the City can partner with MLS or if we must establish an independent program.

ATTACHMENTS

Attachment A – Comparable Cities Matrix

City	Regulation Only or Revenue Generating	Fee	Fee Base	One-Time or Annual	Threshold Amount/ Exemptions	B&O Tax
Auburn	Regulation	\$25	Flat Amount	Annual	None	N/A
Bellevue	Regulation	\$26	Flat Amount	One-Time	Farmers	0.1496%
Bothell	Revenue Generating	\$19-\$516+	Combination - # of employees, square feet, business type	Annual	\$1,000/month	N/A
Burien	Revenue Generating	\$30-\$150	# of employees	Annual	Non-Profit Farmers Govt. Agencies Minors	0.5%
Edmonds	Regulation	\$65	Flat Amount	Annual (\$25 Renewal)	Non-Profit Leasing a single rental unit or one private residence	N/A
Everett	Regulation	\$10	Flat Amount	One-Time	\$12,000/year	0.1%
Federal Way	Regulation	\$50	Flat Amount	Annual	Non-Profit	N/A
Kent	Regulation	\$75	Flat Amount	Annual	Non-Profit	N/A
Kirkland	Revenue Generating	\$100 -\$2,600	Combination - # of employees and gross receipts	Annual	\$2,000 <annual (\$25="" agencies,="" fee)<="" govt.="" gross="" non="" organizations="" profit,="" receipts="" religious="" td=""><td>N/A</td></annual>	N/A
Lake Forest Park	Regulation	\$20	Flat Amount	Annual	Non-Profit, Farmers, Taxi, limousine, airporter, Sellers operating outside the City an the only event occurring within the city is receipt of such services	0.2%
Lakewood	Regulation	\$35	Flat Amount	Annual	Farmers, Minors doing babysitting and delivery	N/A

City	Regulation Only or Revenue Generating	Fee	Fee Base	One-Time or Annual	Threshold Amount/ Exemptions	B&O Tax
					of newspapers, Non- profit	
Lynnwood	Revenue Generating	\$88+\$14 (Resident Business) \$142 +14 (Non- Resident) \$26+ \$14 (Home Occupation) \$105 One-Time First Time License	Flat Amount + per employee	Annual	Non-Profit	N/A
Mountlake Terrace	Revenue Generating	\$93-\$654	# of employees	Annual	Non-Profit	N/A
Olympia	Regulatory	\$80 First time \$30 Renewal	Flat Amount	Annual	<\$900 per quarter in gross receipts	Services – 0.2% Others – 0.1%
Redmond	Revenue Generating	\$83.25 per employee (\$28.25 per employee base + \$55 per employee surcharge for transportation infrastructure)	# of employees	Annual	\$15 for businesses < \$1,500 per year Govt. Entities; Farmers; Non-Profit; Residential Rental or Leasing of 4< Units; Under 18 Years of Age; Daycares < 13 Children	N/A
Renton	Regulation	\$55	Flat Amount	Annual	Non-Profit	N/A
Sea-Tac	Regulation	\$35	Flat Amount	Annual	<=4 sales transactions per year	N/A
Seattle	Regulation	\$80	Flat Amount	Annual	\$50,0000/year license only	Services – 0.415% Others – 0.215%
University Place	Revenue Generating	\$50 \$25 – Home Occupation	Type of business + Square Footage	Annual	<\$12,000 per year in gross receipts; Minors; Govt. Entities; Non- Profit	N/A

ATTACHMENT A

	Regulation					
	Only or				Threshold	
	Revenue			One-Time	Amount/	
City	Generating	Fee	Fee Base	or Annual	Exemptions	B&O Tax
Jity	Concrating		1 Ce Dase	O Aillia	LACITIPUOIIS	

This page intentionally left blank.

Council Meeting Date: January 17, 2006 Agenda Item: 6(c)

CITY COUNCIL AGENDA ITEM

CITY OF SHORELINE, WASHINGTON

AGENDA TITLE: City Council Discussion of recommended Update to Critical

Areas Regulations, Phase II

DEPARTMENT: Planning and Development Services **PRESENTED BY:** Joseph W. Tovar, FAICP, Director

PROBLEM/ISSUE STATEMENT:

The chronology and issues related to the proposed CAO, as well as proposed amendments themselves, were transmitted to the Council prior to their October 24, 2005 public hearing. Project planner Matt Torpey presented the Planning Commission's recommendations at that time and the Council heard testimony from a number of people.

The January 17, 2006 meeting will provide an opportunity for the Council to discuss the proposed CAO and to ask questions of the staff. If, after that discussion, the Council so directs, the staff will bring Ordinance 398 to the February 13 regular meeting so that the Council may adopt the amendments.

Enclosed is a staff memo from Matt Torpey with additional background on this subject, including a staff response to the Washington State Department of Fish and Wildlife (WDFW) comment letter of October 21, 2005, an email from the Washington State Department of Community, Trade and Economic Development (CTED), and a public comment letter. If any Council member requires an additional copy of the October 24, 2005 staff report, which included the Planning Commission's recommendations, CTED and public comment letters, minutes of Planning Commission meetings and other materials, they should so indicate and we will get them an additional copy.

Finally, at the January 3, 2006 Council meeting, the City Council adopted Ordinance 407 that adopted a moratorium for SMC 20.50.310.A.1, an exemption from permit requirements for certain tree cutting activities, and in its place adopted an interim control for a period of four months. The Council will have a public hearing on February 6, 2006 to receive public testimony regarding Ordinance 407. After that hearing, the Council may take action to repeal or modify the provisions of Ordinance 407 in some way, or may elect to take no action, instead allowing the moratorium and interim controls to run until early May.

As described in the staff memo accompanying Ordinance 407 at the January 3 meeting, the staff proposes to work in the coming months with interested citizens and groups,

including, but not limited to, the Innis Arden Club and the Association for Responsible Management of Innis Arden, for the purpose of crafting proposed permanent regulations to address cutting of trees, including hazardous trees, in critical areas of the City. The Planning Commission's previous recommendations in this matter will provide the starting point for that effort, but we hope to provide some additional perspective and information for their consideration at public meetings and hearing(s) in March and April. Once the Commission forwards its final recommendation to the Council in late April or early May, the Council will have the opportunity to complete its review of this matter and adopt the final component of the City's critical areas ordinance.

RECOMMENDATION:

Staff recommends that the Council review the enclosed materials, as well as the materials distributed prior to the October 24 hearing, and discuss these materials at the January 17th meeting.

Approved By: City Manager City Attorney

Council Meeting Date: January 17, 2006 Agenda Item:

CITY COUNCIL AGENDA ITEM

CITY OF SHORELINE, WASHINGTON

AGENDA TITLE: City Council Workshop and Adoption of Ordinance No. 398

Updating Critical Areas Regulations, Phase II

DEPARTMENT: Planning and Development Services

PRESENTED BY: Matthew Torpey, Planner II

PROBLEM/ISSUE STATEMENT:

The City of Shoreline is required to update its Development Code as it relates to critical areas periodically as required by the Washington State Growth Management Act (GMA), RCW 36.70A.130 which states "Each comprehensive land use plan and development regulations shall be subject to continuing review and evaluation by the county or city that adopts them". The deadline established by the Washington State Department of Community, Trade and Economic Development (CTED) is December 1, 2005.

This meeting is the first City Council workshop since the closure of the public hearing held on October 24, 2005. Two issues arose during the public hearing that staff has addressed in attachments to this report.

The first issue is a comment letter from the Washington State Department of Fish and Wildlife (WDFW) submitted to the City on Friday, October 21, 2005. Staff has provided a memo to the Council providing an analysis of the comments provided by WDFW. This item is included as Attachment A.

The second issue that arose during the meeting on October 24 was what would happen if the City of Shoreline did not adopt an amended Critical Areas Ordinance prior to the December 1, 2005 deadline. Tim Gates with the Department of Community Trade and Economic Development has provided the City with an email outlining his department's policy regarding updates to local Critical Areas Ordinances'. This is included as Attachment B.

One public comment letter has been received since the public hearing; it is included in this packet as Attachment C.

The fourth attachment included with this package is the original staff report from the October 24, 2005 public hearing on the CAO. The staff report contains general information regarding the proposed update the CAO and is provided for reference. The staff report is included as Attachment D.

The fifth attachment included in the staff report is a table that outlines each change proposed to be amended by the Critical Areas Ordinance. This table was previously presented to the Council at the October 24 public hearing. The table is included as Attachment E.

The final attachment in the packet is Ordinance 398 which includes adopting language to amend the Critical Areas Ordinance.

Because this is a workshop and discussion related to a closed Public Hearing, no additional staff analysis or editing of the draft Critical Areas Ordinance has occurred. Staff has made the assumption that Council members have retained their individual copies of the proposed amendment and code that were provided at the October 24, 2005 meeting and have not attached the full code to this report. If any Council members or citizens require additional copies, they will be made available immediately.

FINANCIAL IMPACT:

The Washington State Department of Community, Trade and Economic Development awarded the City of Shoreline a grant of \$42,000 to update the Development Code, environmental procedures, and regulations. City of Shoreline staff and consultants have provided the attached draft critical area code update while keeping expenditures within granted amount.

RECOMMENDATION

The Planning Commission recommends that Council approves Ordinance No. 398.

ATTACHMENTS

Attachment B:	•	VDFW comment letter of October 21, 2005 regarding CAO adoption compliance date etter
Attachment E:	•	e October 24, 2005 Public Hearing ons proposed to be changed by the proposed CAO.
Attachment G:	Excerpts from Oct.	24 Council meeting minutes
Approved By: C	City Manager (City Attorney



Memorandum

DATE: January 17, 2006

TO: Shoreline City Council

FROM: Matthew A. Torpey, Planner II

RE: Washington Dept. of Fish and Wildlife Comments

The City of Shoreline Planning Department received a comment letter from the Washington Department of Fish and Wildlife (WDFW) on October 21, 2005 one day before the opening of the public hearing on the proposed Critical Areas Ordinance. Planning Staff has reviewed their comments and have provided a response to the points raised by the department. Planning Staff comments to the individual comments from WDFW appear below each comment.

Section 20.80.030.G. Exemptions: work activities in areas with steep slopes could cause harmful effects to riparian areas near streams and marine shorelines. An example of this would be if development was allowed along a bankline, and a short time later, erosion was observed. A homeowner may be inclined to apply for bank protection, such as a bulkhead, in this case. Bulkheads prevent or slows down the deposition of sediment onto beaches. Over time, sand or gravel, which provide critical habitat for marine fish species, erode away thereby removing habitat where forage fish and juvenile salmonid prey items live. Because Richmond Beach, which is in the jurisdiction of the City of Shoreline, is a documented surf smelt spawning beach, it will be very important that steep slopes near streams or marine shorelines not be developed unless there is a sufficient buffer based on Best Available Science (BAS), refer: WDFW Management Recommendations for Washington's Priority Habitats, Riparian (Knutson et al, 1997).

• This existing code section was reviewed and no update was considered necessary. To address the department's concerns regarding potential impacts to streams and marine shorelines, this exemption specifically only applies to "small steep slopes" where the disturbance of these slopes will not have an impact to critical areas. Required buffers to streams, wetlands and marine shorelines will still apply. In the example cited in the above comment, all bulkhead replacement or work

performed on the shoreline of Puget Sound is governed by the City's Shoreline Management Plan.

Section 20.08.030.P. Exemptions: Language in this section would allow six significant trees to be removed from a critical area or critical area buffer provided sufficient mitigation is offered to offset the impact. Removing vegetation along buffers negates the purpose of the buffer, namely, to have vegetation for filtering pollutants, sediment, and provide shading in small streams. Significant trees may also contain important wildlife species (e.g., eagle nest/perch trees, trees with cavities) and should be protected to the greatest extent possible. WDFW has several questions and comments regarding statements in this section. What is the intent of having this language in the document? Is it to allow homeowners view property? If this is the case, there are other alternatives that are less destructive for fish and wildlife habitat. One alternative is to allow "limbing" the tree. Up to 1/3 of the canopy could be removed without significantly harming wildlife species and at the same time allow adequate views. In order to properly protect fish and wildlife, WDFW recommends language be inserted that states tree removal would be prohibited in geological hazardous areas unless it is a threat to life or property. In addition, the need for tree removal should be justified (based upon a report by a qualified professional arborist). WDFW also has concerns about cumulative impacts that may result from this language. If each property owner is allowed to remove up to six significant trees, this could have much larger ramifications than anticipated on fish and wildlife habitat, particularly if two or more separate development tracts are adjacent to one another.

• This section has been removed from the Draft Critical Areas Ordinance by recommendation of the City of Shoreline Planning Commission.

Section 20.80.040.1 and 2, Partial exemptions: This language would adequately address the needs of fish and wildlife provided that there is a requirement to examine alternatives using Low Impact Development on the site.

• This existing code section was reviewed and no update was considered necessary. These codes ensure that if a structure is damaged or destroyed; it may be rebuilt or repaired regardless of whether it is in a critical area as long as it was constructed legally prior to November 27, 1990. It is the view of the City of Shoreline that if a citizen loses their home to fire or natural disaster, they should be allowed to rebuild without a penalty because of no fault of their own.

Geologic Hazard Areas, Section 20.80.210.D: Language in this section allows buffers to be reduced to 15 feet when technical studies demonstrate that the reduction will not increase the risk of the hazard to people or property. This language is acceptable

PROVIDED the hazard areas are not located in, or adjacent to, fish and wildlife habitat conservation areas (FWCA). Reducing the buffers and allowing development to occur within 15 feet of the bluff may have the ultimate effect of allowing additional shoreline armoring if a homeowner becomes worried that continued erosion may endanger a house or property in the future.

• The full buffers of streams and wetlands will still apply regardless of a geotechnical engineer's recommendation to reduce the setback to a steep slope. This setback reduction will also not apply to areas designated as Fish and Wildlife Habitat Conservation Areas which include marine shorelines.

Fish and Wildlife Habitat Conservation Areas (FWHCA): There is no mention of marine shorelines in this section, except to state that they are classified as FWHCA. There is considerable potential to improve marine shorelines within the City of Shoreline because of the high number of bulkheads, ramps and other shoreline modifications structures. Improvements can be made as these structures are repaired or replaced. In addition, Richmond Beach contains documented surf smelt spawning habitat, an important prey item for adult salmonids. Specific recommendations for allowable construction practices for boats, ramps, and piers should be included here. For example, prohibit treated wood, examine the feasibility of using soft-bank protection instead of hardened structures such as bulkheads, and discuss the impacts of cumulative effects that these structures have along Puget Sound shorelines. The WDFW would be happy to assist you with the details of how to implement Best Management Practices along marine shorelines.

 Marine shorelines will be protected by new provisions to include the shoreline of Puget Sound as Fish and Wildlife Habitat Conservation Areas. Additionally, bulkhead, ramp, and other shoreline development is further regulated by the City's Shoreline Master Plan.

Section 80.08.300 Mitigation performance standards and requirements: It may be helpful to planners and the public if more detail was provided in this section. For example, the Washington State Department of Ecology (DOE) has several publications (Vegetation Management: A Guide for Puget Sound Bluff Property Owners, publication 98-31, Surface Water and Groundwater on Coastal Bluffs, publication 95-107, and Slope Stabilization and Erosion Control Using Vegetation, publication 93-30) that identify the types of vegetation that can be planted along streams and shorelines to help stabilize banklines in critical area habitats.

Whenever mitigation is required for impact to a critical area, a qualified
professional for that particular critical area is required to provide the mitigation
measures. The City of Shoreline is more than happy to work with these
professionals and reference appropriate materials.

Section 20.80.330.A, Wetlands, Required buffer areas Language should be revised in this section. The 1987 DOE Wetlands Manual is referred to for delineating wetland buffers. A new DOE manual has been adopted and contains the most up-to-date BAS on wetland science. Wetland buffers should be based on the new updated Volume 1 Synthesis of the Science, Publication #05-06-006, Wetlands in Washington State, Volume 2, Publication #05-06-008 and the Washington State Wetland Rating System for Western Washington, Publication #04-06-025.

 The City of Shoreline Planning Commission intends to investigate the adoption of the new Washington State Wetland Rating System for Western Washington in early 2006.

Section 20.80.330.B, Wetlands, Required buffer areas: The wetland buffers proposed by the City of Shoreline are considerably less than those recommended in the latest DOE wetlands manual referenced above. This document is based on a synthesis of scientific literature, and it represents DOE's view of best available science. The City of Shoreline has not provided any scientific analysis or support that demonstrates that the proposed buffers will adequately protect the functions and values of wetlands. The wetland buffers proposed by the City of Shoreline will likely result in significant adverse impact of fish and wildlife species, including species that may be listed as endangered, threatened, or sensitive, and fish species that are anadromous.

• The City of Shoreline's Best Available Science documents are available online and do, in fact, provide analysis of these issues. The Planning Commission has recommended increasing the buffers of wetlands and streams 15% to 250%. Additionally, in many cases, wetland enhancement is required in addition to the buffer areas when a development is proposed. In many cases it is better to have enhancement of a degraded wetland or stream in addition to the buffer requirements rather than institute a strict larger buffer that will not provide any habitat or resource improvement. Because Shoreline is such an urban area, the large buffer areas recommended by the DOE may not be the best way to protect a wetland in a dense urban area. Having a buffer that is simply a greater distance from a critical area may help, but not if it is maintained lawn that does not serve the same functions and values as a smaller buffer with enhancement and native wetland plantings that serve to increase the value of the resource. The City of Shoreline is proposing to adopt wetland and stream buffers that are greater than those of many of our neighboring jurisdictions including the City of Seattle.

Stream Areas, 20.80.470, Classification: although the stream typing system chosen by the city may be adequate, it is not consistent with the new water-typing system used by state agencies and many local jurisdictions. This may cause some confusion for the public or planners, and WDFW recommends that the city adopt the new stream classification system.

• The City of Shoreline's Best Available Science justifies the stream classification system. Staff believes that it is adequate and is easy to understand and use by both the public and state agencies.

Stream Areas, 20.80.470.F1., Classification: this subsection proposes to clarify the term salmonid fish use by defining it as where fish have been documented, as well as where they are presumed to be, based on passability and planned restoration. Planned restoration projects are too narrowly defined and this may prevent future restoration efforts in some cases. The definition of salmon passability would only apply to restoration efforts outlined in a 6-year capital improvements plan, or, a planned removal of a dam. Instead of narrowly defining presumed salmonid use under these two circumstances, WDFW recommends that subsection F1 be reworded to say "Streams where naturally recurring and historical use by salmonid populations has been documented...." Subsection F2 should be reworded to read "Streams that are fish passable or have the potential to be fish passable...." In many cases, there are barriers preventing salmonids from entering waters further upstream that are easily correctable. Voluntary restoration efforts, both small and large, are undertaken by citizens and local governments and are continuing to increase throughout Puget Sound. Collectively they represent a very significant contribution to the recovery of Puget Sound chinook salmon.

• Staff does not agree with the above recommendation. Using "historic or future potential use" as criteria is not based on best available science. For a stream to be considered a salmonid stream, staff believes that there actually has to be salmonids present, or there has to be a plan in place to allow salmonids to be present at some foreseeable point in the future. We also have no ability to mitigate the numerous and significant barriers downstream that are outside of our control and for which there are no foreseeable plans for removal (for example I-5). To respond to the comments regarding chinook salmon, according to the Washington Resource Inventory Area 8 (WRIA 8) report that is part of the City's best available science, stream areas in Shoreline do not contribute significantly to the population recovery of chinook salmon but rather serve as episodic areas of habitat, which is the lowest identified category in their report. It is staff's understanding that WDFW was an active participant and signatory to the WRIA 8 report.

Stream Areas, 20.80.470, Classification (last underlined paragraph at bottom of page): this sentence should be deleted from the text, as it could be used by developers to encourage development in degraded areas that have fish use, or, have potential for fish use. More important, it ignores the fact that streams and small creeks are interconnected with one another and are influenced by stressors occurring upstream or downstream at a particular site. If development is allowed to occur in currently degraded areas causing more degradation and increased stressors to a stream, effects of that activity could be observed upstream or downstream of the project site affecting clean, more pristine areas.

• This section will only apply when items 1, 2, and 3 outlining the parameters for identifying a stream used by salmonids have not been met. All presumptions will be investigated by a qualified professional and the City reserves the right to require third party review at the applicant's expense.

Table 20.80.480B. Required buffer areas: The riparian buffers proposed by the City of Shoreline are considerably less than those recommended by WDFW in its publication titled "Management Recommendations for Washington's Priority Habitats: Riparian." This document is based on a synthesis of scientific literature, and it represents WDFW's view of "best available science" regarding an important component in the protection of riparian areas across Washington State. The City of Shoreline has not provided any scientific analysis or support that demonstrates the proposed buffers will adequately protect the functions and values of riparian areas. The riparian buffers proposed by the City of Shoreline will likely result in significant adverse impact of fish and wildlife species, including species that may be listed as endangered, threatened, or sensitive, and fish species that are anadromous. WDFW would welcome the opportunity to provide technical assistance to the City of Shoreline as it continues to develop an ordinance that adequately protects fish and wildlife resources.

• The City of Shoreline's Best Available Science documents are available online and do, in fact, provide analysis of these issues. Similar to the response above regarding wetland buffers, the Planning Commission has recommended increasing the buffers of wetlands and streams 15% to 250%. Additionally, in many cases, stream enhancement is required in addition to the buffer areas when a development is proposed. In many cases it is better to have enhancement of a degraded stream in addition to buffer requirements rather than institute a strictly larger buffer that will not provide any habitat or resource improvement. The City of Shoreline's buffer recommendations are in line with what is recommended by the WRIA 8 report for protecting riparian corridors. Simply imposing large buffers is not the best way to protect streams in urban areas where development such as homes with maintained lawns and businesses already exist within the buffers in many cases.

Section 20.80.480D2: This section would allow construction of roads, utilities, and accessory structures within stream buffers when no feasible alternative location exists. "No feasible alternative" leaves much up to interpretation and does not require any systemic evaluation that would ensure all alternative were adequately examined. WDFW recommends that this paragraph add a sentence that states "Prior to approval of building new roads, utilities, or accessory structures in buffers along streams, an alternatives analysis must be conducted to ensure all possible alternatives have been examined and that no viable alternative exists. This evaluation must be documented in a written report and provided to respective governmental agencies with jurisdictional authority to ensure

all alternatives have been examined. If it is determined that no alternative sites are feasible to build at, the impacts must be fully mitigated."

• This existing code section was reviewed and no update was considered necessary. Staff believes that the statement "when no feasible alternative location exists" requires that the City investigate all possible alternatives for road or utility placement prior to construction.

Section 20.80.480F: This section discusses buffer averaging. In order to ensure fish and wildlife is being protected to the greatest extent possible, a paragraph should be added here that states that a habitat survey will be conducted within the area of concern in order to identify and prioritize highly functional fish and wildlife critical habitat within the study area. Buffers at locations containing highly functioning fish and wildlife habitat should be protected and buffers should not be reduced in those areas. On the other hand, areas containing habitat of minimum value should be where reductions occur.

Among the numerous items that City of Shoreline Planning staff investigates
whenever a buffer reduction is proposed, fish and wildlife habitat is among them.
The proposed CAO will establish stream buffers as Fish and Wildlife Habitat
Areas, any proposed impact to these areas will require review by a qualified
professional.

Section 20.80.480.H2. Restoring Watercourses: wording in this paragraph will likely result in significant impacts to fish and wildlife resources. As written, at locations where piped watercourses are daylighted and habitat is restored, buffers could be reduced to 10 feet. The rationale given is that the standard buffers would discourage restoration efforts. Unfortunately, the time and money spent in daylighting the stream would be negated by having a severely deficient buffer. In fact, doing so could result in greater impacts to the stream than by not daylighting at all since those stream sections could be exposed to a higher level of pollutants, temperatures and sedimentation than it would going through a pipe. It is important that the City acknowledge and provide incentives for restoration efforts but it must be done in a manner that will be beneficial to fish and wildlife resources. It is very important that buffers in areas where streams are daylighted be the same or greater as buffers in other FWHCA.

• The WDFW's concerns that daylighting a stream will cause more harm than good is covered under SMC 20.80.480 (H)(3), which states that the removal of pipes shall only occur when the City determines that the result will be a net improvement in water quality. Again, any proposed daylighting would be reviewed by a qualified professional. (The fact that daylighting in some areas with WDFW proposed buffers puts the critical area in the middle of an existing living room may be a disincentive to daylight)

Section 80.80.490.B1. Alteration: This section states that culverts are allowed for Type II, III, and IV streams. This may very likely lead to significant impacts to fish species. Since all streams within the City's jurisdiction are Type II-IV, this would allow culverts to be built for all streams within the City of Shoreline. WDFW suggests that wording be such that culverts would only be allowed after all avoidance alternatives have been examined. This would need to be in report form and would have to list reasons why buildings, structures, or roads could not be placed outside of the critical areas. In addition, the developer should have to demonstrate that having a culvert would better protect fish and wildlife resources than having an open channel.

• This existing code section was reviewed and no update was considered necessary. If a stream is proposed to be culverted, the applicant would be required to go through the permit and SEPA process. During permit review studies would be required determining the impacts to the streams. Under authority of SEPA, the City has the ability to apply conditions to a project to minimize potential impacts.

Section 20.80.500.D. Mitigation performance standards and requirements: This section needs to be reworded in order to properly protect water quality in streams and along shorelines. The last sentence in the paragraph states that performance standards outlined in this section only apply to Type I-III streams within the City. Type IV water bodies also need to be included here because pollutants or other stressors to Type IV streams with less protection can impact Type I-III streams if they happen to be inter-connected with one another, which they usually are. What happens upstream or downstream of a site can impact fish and wildlife along the entire gradient.

• This existing code section was reviewed and no update was considered necessary. Because type IV streams are non-salmonid bearing and only flow intermittently, many items in the performance standards would not apply.

Page 72, Section 20.80.500.F. Mitigation performance standards and requirements: This section needs to list the length of time that monitoring may be required. For significant projects, monitoring should be a minimum of 5 years and up to 10 years or more depending upon the magnitude of the impact or restoration effort. Monitoring need not be on an annual basis. This could be adjusted, for example, on an annual basis for the first three or four years and then every other year, or every third year thereafter.

• This existing code section was reviewed and no update was considered necessary. Monitoring of a site specific plan requires that the monitoring program be flexible and not adhere to a certain criteria for all projects. The way the code is written

allows staff or a qualified professional to determine what the appropriate monitoring period is based on the site and project conditions.

This concludes the City of Shoreline Planning Department's analysis of comments provided by the Washington State Department of Fish and Wildlife.

From: Gates, Tim (CTED) [TimG@CTED.WA.GOV] Sent: Wednesday, November 09, 2005 5:24 PM

To: Matt Torpey

Subject: GMA deadlines and consequences

Matt,

RE: clarifying consequences of missing the "Dec 1 2005 deadline" for critical areas update

1) Eligibility for certain state grant/loan programs
The 2005 Legislature (in ESHB 2171) amended the GMA "to grant jurisdictions that are not in compliance with requirements for development regulations that protect critical areas, but are demonstrating substantial progress towards compliance with these requirements, twelve months of additional eligibility to receive grants, loans, pledges, or financial guarantees from the public works assistance and water quality accounts in the state treasury." (See RCW 36.70A.130).

The city's original deadline was Dec 1 2004, so the additional year of eligibility ends Dec 1 2005. However, the real eligibility deadline depends on whether or not you're applying for one of these grants. For ex., Public Works Trust Fund applications for construction loans are not until May, so if the city is contemplating applying for PWTF money, you would need to have completed all your update work before then at the very latest.

2) Risk of "failure to act" petition
Because the legislature was not able to retroactively change the city's original
2004 deadline for compliance, theoretically the city remains vulnerable to a
"failure to act" petition until you "take legislative action" (resolution or
ordinance) declaring that your update is complete. RCW 36.70A.130(1)(b)]

CTED recommends that if local governments are delayed too long they reduce this risk by taking steps to demonstrate good faith and progress through a resolution that documents local progress already made and containing a schedule for completing the update. However, this hardly seems necessary if you are making progress and intend to take your final update action (e.g., CAO adoption) later in December.

Good luck, and please let me know if you need further information.

Tim Gates
Growth Management Services
Department of Community, Trade and Economic Development
128 10th Avenue SE, PO Box 42525
Olympia, WA 98504-2525
(360) 725-3058
email: timg@cted.wa.gov
web site: www.cted.wa.gov/growth
<<Tim Gates (CTED) (E-mail).vcf>>

12 November 2005

Shoreline City Council City of Shoreline Shoreline City Hall 17544 Midvale Ave. N. Shoreline, WA 98133

Dear Councilors,

My wife, Sonja, and I want to express our deep concern about the adoption of the Critical Areas Ordinance (CAO) without inclusion of amendments that permit Exemptions for Views. Again, I fear the City Planning Commission has given you poor advice as we discuss below.

One of the wonderful aspects of the City of Shoreline is the diversity of neighborhoods that exist within the City. Those of us who live in Innis Arden reside in a community that was established over 50 years ago as a view community with mountain and water views. This is one of the few neighborhoods in the City which has this characteristic hallmark feature.

Innis Arden has had considerable experience in managing and maintaining its reserves and the views that make the neighborhood beautiful and unique. Without management by the Innis Arden Board, the reserves could become ugly as well as a fire hazard to those of us who live here. Furthermore, it would appear that the City would become heavily involved in their maintenance. Is this the wisest use of our tax dollars in Shoreline? Do we really need micromanagement of our reserves from this added level of government considering the expense associated with the bureaucracy required for this?

Moreover, those of us who voted to become incorporated into the City did not wish, nor could ever have imagined that the property rights in our community would be assumed by those who do not reside here. Why cannot the City respect the long-standing covenants of neighborhoods that have been part of the community for so long?

The model that many of us would recommend would be compatible with protecting the critical areas and at the same time providing management and maintenance of the reserves for views in attractive park-like settings. Why not at least adopt a specific statement in the CAO that the City will work with the Innis Arden Board to develop a plan for dealing with views that is compatible with the community covenants?

We appreciate this opportunity to express our opinions about the CAO as they pertain to views. While we applaud your efforts in dealing with these issues, we encourage you to work with the neighborhoods in developing ordinances that are a win – win situation for the City and the distinctive neighborhoods that make the City so diverse and vibrant. After all, beautiful views of Puget Sound and the Olympic Mountains are inspiring to all City residents and have been part of the City of Shoreline long before it became incorporated. Is what the City contemplating on doing to the view communities in Shoreline really well thought through and fair or a blanket cross-city plan that is overly simple and mean-spirited?

A final question for you to ponder: If you had the authority to do so, would you also impose your inflexible rules on trees and views to the Richmond Beach Waterfront Park with its spectacular views of the Sound and Mountains? This park adjoins Innis Arden and is contiguous with its reserve areas.

Sincerely,

James T. Staley 18545 Springdale CT NW Shoreline, WA 98177 cc: Matt Torpey, Shoreline Planner

Sonja J. Staley

Council Meeting Date: October 24, 2005 Agenda Item:

CITY COUNCIL AGENDA ITEM

CITY OF SHORELINE, WASHINGTON

AGENDA TITLE: Public Hearing and Adoption of Ordinance No. 398 Updating

Critical Areas Regulations, Phase II

DEPARTMENT: Planning and Development Services

PRESENTED BY: Matthew Torpey, Planner II

PROBLEM/ISSUE STATEMENT:

The City of Shoreline is required to update its Development Code as it relates to critical areas periodically as required by the Washington State Growth Management Act (GMA), RCW 36.70A.130 which states "Each comprehensive land use plan and development regulations shall be subject to continuing review and evaluation by the county or city that adopts them". The deadline established by the Washington State Department of Community, Trade and Economic Development (CTED) is December 1, 2005.

The City of Shoreline chose to divide the adoption of its critical areas ordinance into two phases. The first phase of changes to the critical areas regulations was adoption of procedural amendments by Ordinance 324 in on June 23rd, 2003. The second phase of updates to the critical areas regulations is the adoption of "substantive" changes to the Development Code which is before the Council at this time.

The Planning Commission held workshops and public hearings to review the proposed changes to the critical areas regulations on January 20, February 17, March 17, April 7, July 21, and formulated its recommendation to Council on the proposed amendments on August 4, 2005. The final vote on the recommended draft version was 6 in favor, one opposed.

FINANCIAL IMPACT:

The Washington State Department of Community, Trade and Economic Development awarded the City of Shoreline a grant of \$42,000 to update the Development Code, environmental procedures, and regulations. City of Shoreline staff and consultants have provided the attached draft critical area code update while keeping expenditures within granted amount.

RECOMMENDATION

The Planning	Commission red	commends that	Council approv	es Ordinance N	0. 398.

Approved By: City Manager ____ City Attorney ___

INTRODUCTION

The Growth Management Act requires cities and counties to "adopt development regulations that protect critical areas that are required to be designated. "I" "In designating and protecting critical areas..., counties and cities shall **include the best available science...** to **protect the functions and values of** critical areas" [emphasis added].

The Growth Management Act defines critical areas as:³

- Wetlands
- Fish and wildlife habitat conservation areas
- Aquifer recharge areas
- Geologically hazardous areas
- · Frequently flooded areas

In 2003, it was decided that the update of the critical areas regulations would be divided into two phases. The first phase of the review of the update to the Critical Areas Ordinance involved administrative and procedural changes to the Development Code. Numerous workshops and public hearings were held before both the Planning Commission and City Council resulting in the passage of Ordinance 324. The second phase of the update to the critical areas regulations was put on hold pending the passage of the Shoreline Comprehensive Plan update and adoption of the Shoreline Stream Basin and Characterization report. Both of these items were adopted by the Council in 2005.

The second phase of revisions, now before the Council include those revisions that will address the substantive protection standards contained within the Critical Areas Ordinance.

BACKGROUND

A review of the critical areas regulations by staff, consultants, citizens, and state and local agencies uncovered a variety of items in our current regulations that should be changed or updated including the following main issues:

• Significant increases in stream and wetland buffer requirements, ranging from 15% to 250%.

¹ RCW 36.70A.060(2)

² RCW 36.70A.172(1).

³ RCW 36.70A.030(5).

- Elimination of the disparity in levels of protection between wetlands and streams.
- Significant increases in Wetland replacement and enhancement ratios.
- Clarification of the terms "salmonid fish use".
- Clarification that Fish and Wildlife Habitat areas are places formally designated by the City of Shoreline, based upon a review of BAS and input from the Washington Department of Fish and Wildlife, Washington Department of Ecology and other agencies.
- A new provision encouraging the restoration of piped and denigrated watercourses.
- Amends the definition of "reasonable use"

A table identifying proposed code changes with their appropriate code section and a description of the changes is included as Attachment E.

The Planning Commission held workshops and public hearings to discuss the staff recommended changes on January 20, February 17, March 17, April 7, July 21, and August 4, 2005. The Commission recommended approval of all proposed changes by staff with the exception of recommending a Critical Areas Stewardship Plan that would allow for trimming and cutting of trees in critical areas provided that it can be proven through various environmental analysis that the functions and values of the critical areas would be retained. The City Council was presented with and passed a motion to initiate mediation regarding this matter as well as mediate the definition of "hazardous trees".

Public Comment:

As of October 10, 2005, 86 public comment letters have been received. Of these 86 approximately 90% of comments regarded view preservation and tree issues. The remaining 10% were letters of support for the draft code, specifically acknowledging the increase in buffers for streams and wetlands as well as the proposed increase in wetland buffer enhancement and replacement ratios.

Comment letters were also received from CTED who acts as the clearinghouse to solicit comments from agencies within the Washington State Government. These agencies include, but are not limited to: Washington State Department of Fish and Wildlife, Department of Ecology, Department of Health, King County Environmental Health and the Attorney Generals Office to name a few. Staff has attached the comments received from CTED as well as separate comments received from the Department of Ecology (DOE) (Attachment B), and included a brief analysis of theses comments and how they were incorporated into our code changes (Attachment F).

Any member of the Council or public may view all of the public comments in their entirety at www.cityofshoreline.com. On the main page of the City's website is a listing for "Critical Areas Ordinance". Following this link will lead to all provided comments presented chronological order. Attaching all public comments received by the Planning Commission would prove to be overwhelming due to the excessive length of the combined comments (over 500 pages).

SEPA:

Staff issued notice of an anticipated threshold determination of non-significance on October 6, 2005. The comment period on SEPA closes October 20, 2005. The reason for this relatively late date of SEPA issuance was because of the need to hold the noticing of SEPA until the draft code was finalized. The date staff finalized the draft Critical Areas Ordinance was October 4, 2005. This coincides with the Council's motion to remove the definition of "hazardous trees" from the draft code and begin mediation proceedings regarding tree view issues and a Critical Area Stewardship Plan on October 3, 2005.

State and Agencies with Jurisdiction Review:

As required by the Growth Management Act, staff mailed the proposed changes to the critical areas ordinance to the Washington State Office of Community Development on January 10, 2005 for the mandatory 60 day review period. CTED acts as the "clearinghouse" agency with jurisdiction for review and distribution of each jurisdiction's critical areas ordinance. The City was notified of receipt of the documents and at the close of review, the agency's comments are included as Attachment B.

RECOMMENDATION

The Planning Commission recommends that Council approves Ordinance No. 398.

ATTACHMENTS

Attachment A: Ordinance 398 with Exhibit A (Staff and Planning Commission

Recommended Draft dated October 6, 2005)

Attachment B: CTED and DOE Public Comment Letters

Attachment C: Adolphson and Associates Best Available Science Memorandum

Attachment D: Planning Commission Minutes of January 20, February 17, March 17,

April 7, July 21, and August 4, 2005

Attachment E: Table of code sections proposed to be changed in Exhibit A

Attachment F: Staff analysis of comments provided by CTED and DOE

ATTACHMENT E

City of Shoreline Critical Areas Ordinance Overview of Proposed Changes

Topic	Code Section	Description of Proposed Change
		
Critical Areas Definition	20.20 Critical Areas	Change the definition to match the state definition that is consistent with the Growth Management Act
Reasonable Use Definition	20.20.044 R	Eliminate the last sentence of the definition that states that "Reasonable use shall be liberally construed to protect the constitutional rights of the applicant."
Stream Definition	20.20.046 S	Add a sentence that clarifies that water need not be present year round for a channel or bed to be considered a stream.
Requiring Tree Planting	20.50.360(C)	Require a replacement tree to be planted in the event a tree that is hazardous, dead, or dying is removed.
Wetland Exemptions	20.80.030(F)	Previously all wetlands under 1000 square feet were exempt from regulation. Change the exemption so that only isolated wetlands of the same size are exempt from regulation.
Conservation Activities	20.80.030(H)	Add a new exemption that allows conservation activities and native vegetation planting in critical areas and their buffers.
Activities in a critical area	20.80.030(L)	Include beach and water related activities among the other actions allowed within a critical area.
Notice to Title	20.80.050	Require applicants to place a notice on title when the presence of critical areas is known.
Mitigating Impacts to Critical Areas	20.80.080	This section is altered to clarify what steps that applicant must take if impacts to critical areas or their buffers are proposed.

4
-
#>

Topic	Code Section	ode Section Description of Proposed Change	
Geologic	20.80.210	The designation of geologic hazard areas is further defined to	
Hazard Areas		explicitly designate areas that have one or more qualifiers of a	
		hazard area.	
Classification	20.80.220	Change the typing classification of geologic hazard areas to	
of Geologic		remove ambiguity. Previously there were both classes of hazards	
Hazard Areas		as well as named hazards. Number classifications are removed in	
		favor of more descriptive named categories.	
Landslide	20.80,230	Include a specific required buffer area for landslide hazard areas.	
Hazard Buffer	20.00.250	Code previously did not establish a buffer for landslide hazard	
Hazara Buller		areas.	
Bonding Work	20.80.250(B)(11)	Require the posting of a bond to cover monitoring and	
in Geologic		maintenance of work within a geologic hazard area	
Hazard Areas			
Fish and	20.80.270	Broaden the definition of Fish and Wildlife Habitat Conservation	
Wildlife		Areas to include wetlands, streams, their buffers, and the Puget	
Habitat		Sound up to the ordinary high water mark.	
Wetland	20.80.310	The definition of wetland is being expanded to be consistent with	
Definition		the GMA, also it addresses what areas are not considered wetlands	
		such as bio-swales, ditches, and detention facilities.	
Wetland	20.80.330(B)	Wetland buffers are proposed to be increased for all wetland types.	
Buffers		The percentage of increase ranges from 15% to 250%.	

Wetland Buffer Averaging	20.80.330(F)	This section is altered to clarify the requirements of buffer averaging as well as including statements to ensure that equal or greater protection of the wetland is achieved if buffer averaging is used.
Wetland Replacement Ratios	20.80.350(D)	Wetland replacement and enhancement ratios are proposed to be significantly increased to comply with the Department of Ecology's recommended ratios.
Stream Classifications	20.80.470	The stream classifications are simplified to focus on salmonids as a determining factor in stream classification. Additionally, a new stream classification "piped stream segments" is added to address when a stream enters an underground channel.
Salmonid Fish Use	20.80.470(F)	This section is added to clarify exactly what salmonid fish use means, and when to apply code sections that deal with salmonid fish use.
Stream Buffers	20.80.480(B)	Stream buffers are proposed to be increased for all stream types. The buffer requirements will match those of the wetland buffers to remove inconsistency of buffer application.

Similar to wetland buffer averaging, this section is clarified and

in the event stream buffer averaging is applied.

wording is added to ensure an equal or greater level of protection

Description of Proposed Change

Topic

Stream Buffer

Averaging

Code Section

20.80.480(F)

Topic	Code Section	Description of Proposed Change
Restoring Piped Watercourses	20.80.480(H)	Under the current code, there is a disincentive to an applicant or agency who wishes to restore piped watercourses. If a piped watercourse were to be "daylighted" under the current code, the full buffer width would apply severely limiting development that may occur when an applicant proposed to improve a stream corridor.

ORDINANCE NO. 398

AN ORDIANCE OF THE CITY OF SHORELINE, WASHINGTON AMENDING THE DEVELOPMENT CODE TO UPDATE AND CLARIFY ADMINISTRATION AND PROCEDURES FOR IMPLEMENTING CRITICAL AREAS REGULATIONS INCLUDING AMENDIN THE SHORELINE MUNICIPAL CODE CHAPTERS 20.20, 20.50, AND 20.80.

WHEREAS, the City adopted Shoreline Municipal Code Title 20, the development Code, on June 12, 2000; and

WHEREAS, The City has completed a review of its development regulations in accordance with the Washington State Growth Management Act (GMA), RCW36.70A.130, which states "Each comprehensive land use plan and development regulations shall be subject to continuing review and evaluation by the county or city that adopts them"; and

WHEREAS, the City initiated review of its critical areas regulations in 2002 and adopted general provisions related to the critical areas in 2003

WHEREAS, the Planning Commission developed a recommendation on the amendments; and

WHEREAS, a public participation process was conducted to develop and review amendments to the Development Code, Critical Areas including:

- A public comment period was advertised from December 17, 2004 to January 20, 2005.
- The Planning Commission held workshops and a public hearing on the proposed amendments on January 20, February 17, March 17, April 7, July 21 and formulated its recommendation to Council on the proposed amendments on August 4, 2005; and

WHERAS, the proposed amendments were submitted to the State Department of Community Development for comment pursuant to WAC 365-195-820; and

WHERAS, the Council finds that the amendments adopted by this ordinance are consistent with and implement the Shoreline Comprehensive Plan and comply with the adoption requirements of the Growth Management Act, Chapter RCW 36.70A and;

WHERAS, the Council finds that the amendments adopted by this ordinance meet the criteria in Title 20 for adoption of amendments to the Development Code;

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

Section 1. Amendment. Shoreline Municipal Code Chapters 20.20, 20.50, and 20.80 are amended as set forth in Exhibit A, which is attached hereto and incorporated herein.

Section 2. Severability. Should any section, paragraph, sentence, clause or phrase of this ordinance, or its application to any person or circumstance be declared unconstitutional or otherwise invalid for any reason, or should any portion of this ordinance be preempted by state or federal law or regulation, such decision or preemption shall not affect the validity of the remaining portions of this ordinance or its application to other persons or circumstances.

Section 3. Effective Date and Publication. A summary of this ordinance consisting of the title shall be published in the official newspaper and the ordinance shall take effect five days after publication.

PASSED BY THE CITY COUNCIL ON JANUARY 17, 2006

	Mayor Robert Ransom
ATTEST:	APPROVED AS TO FORM
Scott Passey	Ian Sievers
City Clerk	City Attorney
Date of Publication:	

OCTOBER 24, 2005 MINUTES OF CAO DISCUSSION

8. ACTION ITEMS: PUBLIC HEARING

(a) Public hearing to receive citizen's comments on updates to the Critical Areas Ordinance (CAO) as recommended by the Planning Commission

Steve Burkett, City Manager introduced the CAO and said the Planning Commission has recommended passage of the CAO. He said this item would be placed on the agenda at the December 12 Council meeting for final approval.

David Harris, Planning Commission Chair, outlined that the process began in December 2004 and over 100 comments were considered. Most of them, he pointed out, were concerning tree and view issues. The Planning Commission voted to remove these two issues and the stewardship plan from the CAO final draft. The final vote of the Planning Commission to forward this draft to the Council for adoption was 7-1.

Matt Torpey, Planner, highlighted the four major issues the CAO encompasses. He said the Planning Commission increased the wetland replacement, wetland enhancement, stream buffer, and wetland buffer requirements and ratios. The buffer types were also revised so the buffers for the same types of streams will be the same. Additionally, the definition of stream was expanded to include private dam removal so when an area becomes fish passable it will be called a "fish stream". There are also new provisions which encourage the restoration of piked or denigrated water courses, and the term "salmonid fish use" was added. Another issue was that there is no definition for fish and wildlife habitat areas in the Code. The revised Code adds the classification of designated fish and wildlife habitat areas to the Puget Sound and all streams, wetlands, and buffers up to the ordinary high watermark. A portion of the Code was deleted because legislation was passed that prohibits a City telling a developer where they can place mobile homes. Mr. Torpey said four letters were received by the City pertaining to the CAO and were distributed to the Council for consideration. He concluded that City staff recommends Council adoption of the proposed CAO.

Mayor Hansen opened the public hearing.

- a) Erica Seether, Shoreline, said she is concerned that the current Code allows for the cutting of up to six trees in a 3 year time frame without a permit. She informed the Council that this occurs in Richmond Highlands and there is no tracking of the trees being cut. She urged the Council to inventory all of the trees in Shoreline, noting that there is no basis for the current six tree rule.
- b) Janet Way, Shoreline, concurred with the previous speaker and said the City should have a tree inventory. She felt the meeting should be continued and the SEPA checklist is her primary concern. She contended that there are Chinook salmon in Thornton Creek and the CAO incorrectly reflects there are no fish in the City at all. She questioned why the spraying of toxic chemicals is not listed in the environmental health

hazards section because the City endorses spraying the streets. She disagreed with staff's summary that there were no historical sites in the City of Shoreline. She said the mediation of the stewardship and tree cutting/preservation issue is inappropriate because other parties need to be a part of the mediation. Additionally, it is inappropriate to piecemeal the CAO. She concluded that the City needs to protect all fish and wildlife as outlined in the Pilchuck decision of the Growth Management Hearings Board.

- c) Barbara Lacy, Shoreline, said she would like to see more interaction between the Planning Department and the Surface Water Department. She said the definition for lake is not in the Code and the definitions for bodies of water in the Code are confusing. However, she said she was encouraged by page 10 of the CAO about exemptions and the efforts to conserve the fish, birds, and other wildlife.
- d) John Lombard, Thornton Creek Alliance (TCA), thanked the Planning Commission for thoughtful consideration of the City's proposed CAO and urged the Council to adopt the Commission's recommendations. However, TCA remains concerned that the proposed ordinance does not follow the Department of Ecology's recommended rating system for wetlands and the lack of a buffer on the City's marine shorelines does not adequately protect their functions and values. Nonetheless, TCA accepts the Planning Commission's commitment to addressing these issues in the future. He stated that TCA is concerned about the mediation because the entire City has a stake in the result. TCA is in favor of the new buffering provisions to protect daylighting for piped streams and the definition of salmonid fish use. He pointed out that the definition of stream in the proposed ordinance does reflect the Planning Commission recommendation to delete the word "open", but the CAO still includes this word.
- e) Randy Bannicker, Seattle-King County Association of Realtors, urged the Council to balance all thirteen goals of the GMA in the City's CAO. He noted that buffer size is not an indication of quality. Smaller, smarter "managed" buffers will offer immediate benefit to the function and value of critical areas. The City should provide incentives for property owners to take advantage of this. He emphasized that as the City looks for an enhancement and management program for buffers that it checks to see if the program is affordable and easy to understand and that it is something a property owner can execute. He summarized that the Department of Ecology's buffer rating system is based on rural areas which are outside the Puget Sound region.
- f) Patty Crawford, Shoreline, distributed two documents to the Council and City staff. She said the larger buffer simply integrates the setbacks. She said there are standards for urban development and the City is going in the wrong direction. The City needs to protect fish hatchery areas, and the City should not be adopting the CAO because it is not a consensus document. Most of the changes are in direct conflict with court orders. She noted that page 117 provides more confusion than clarity.
- g) Tim Crawford, Shoreline, stated that the 10-page letter from the Washington State Department of Fish and Wildlife was solicited by his wife. He said the

50

entire process is flawed and cloistered. He said the City has kept state and federal agencies out of the process concerning the buffer issue.

- h) Nancy Rust, Shoreline, said the functions and values of the critical areas have been damaged so the City needs to have a plan to restore the trees. The hazardous tree definition, she felt, is good and the increase of buffer widths is also good. She is in favor of adopting the proposed CAO.
- i) Michelle McFadden, Wauna, expressed opposition to the ordinance. She commented that Mr. Tovar is great for the City. She felt the rewrite of the classification system completely undoes the increased buffer widths, and that the revisions will accomplish nothing. She said the Washington State Department of Fish and Wildlife has an obligation to get all of the streams out of pipes. She urged the City to take more time on this ordinance, noting it would be actionable before the Growth Management Hearings Board.
- j) Elaine Phelps, Shoreline, representing Association for the Responsible Management (ARM) of Innis Arden, emphasized certain aspects of the letter sent by ARM concerning mediation. The Planning Commission, she said, has defined hazardous trees and it should not be a part of the mediation. She said ARM is concerned how the City is dealing with the CAO; the City needs overall City planning, not piecemeal solutions. She said ARM asked the Council to keep the previously removed definition of hazardous trees in the CAO. Additionally, ARM would like to see a special provision that deals with land that is excluded from development. She concluded by stating that preservation and restoration needs to take place in the areas that have been adversely affected in Shoreline.
- k) Peter Henry, Shoreline, said he is not opposed to mediation, but he is concerned with the City using the outcome to influence City policy. The people in the mediation are only a small percent of the people residing in Shoreline. He urged the City Council to preserve trees as best as possible.
- l) Michael Rasch, Shoreline, stated Innis Arden is a unique situation and the residents in Innis Arden thank the Council for the mediation proposal. ARM is a faction of Innis Arden and no one knows how many members they have. The Innis Arden Board appreciates the time the Council spent to consider the mediation proposal. He said he is disappointed that the stewardship plan was removed from the CAO. He emphasized that all Innis Arden residents want to see the wetlands preserved.

Councilmember Ransom moved to close the public hearing. Councilmember Gustafson seconded the motion, which carried 6-1, with Councilmember Fimia dissenting.

Deputy Mayor Jepsen moved to consider and take action on the Critical Areas Ordinance at the City Council Meeting on December 12, 2005. Councilmember Chang seconded the motion, which carried 7-0.

Councilmember Fimia felt the Council needed a process to make amendments to the CAO.

Based on the workload for the CAO, Councilmember Grace felt there should be an interim step before December 12th. The Council concurred and decided to include it on its November 28th agenda as a discussion item.

Councilmember Fimia stated she would like Mr. Tovar to look at the action the Council took on October 3rd concerning mediation and conduct a risk assessment.