# **Comprehensive Plan Amendment Application**



The Board of County Commissioners have opened the annual Comprehensive Plan amendment process for 2018. This process is applicable only within the <u>unincorporated areas of Kitsap County</u> and not within incorporated cities. The 2018 process allows interested parties to submit certain types of site-specific amendment applications. No other type of Comprehensive Plan amendment application will be accepted in 2018.

Please note that an application to amend the Kitsap County Comprehensive Plan is different than other types of land use or building permit applications. By submitting an application to amend the Comprehensive Plan, you are requesting the Board of County Commissioners to make a legislative change to the County's 20-year plan. As a legislative action, the Board of County Commissioners have full discretion to consider or not consider your request as well as approve, approve with modifications, approve with conditions, or not approve your request.

Application fees for 2018 will be as follows:

- \$350 staff consult meeting for site-specific applications only (non-refundable, can be credited toward the application fee)
- \$90 base fee (non-refundable)
- \$15.60 technology surcharge (non-refundable)
- \$1,560 application fee deposit (based on estimate of average hours to process an application; actual hours incurred will be invoiced monthly; any remaining deposit is refundable)

#### Instructions

**STEP 1:** Request and attend a mandatory Comprehensive Plan amendment staff consultation meeting. (Help: <u>How do I do this?</u>)

#### STEP 2: Complete this application form

- Review the submittal items below so that you understand all the materials required for complete submittal.
- Complete the application form below. You can save and return to your draft application form at any time.
- When you are done filling in this application form, click the "I'm finished, email me this application form" button at the bottom of this form.
- o A PDF of this application form will be sent to the email address provided

**STEP 3**: Complete all of the submittal items listed below.

# Have questions?

Contact

Peter Best, Planner

Liz Williams, Planner

Darren Gurnee, Planner

compplan@co.kitsap.wa.us

(360) 337-5777

### **Submittal Items**

All of the following items are required for a complete submittal [KCC 21.08.060(C)]. Incomplete submittals will not be accepted.

- 1. Application Form
- 2. Review Criteria Narrative
- 3. Maps
- **4.Legal Descriptions**
- 5. Ownership Certification
- 6. <u>SEPA Checklist</u> Sections A-D are required (document from Washington State Department of Ecology)

# **Application Form**

Email address, where you want a PDF of this Project Application sent

mktimken@outlook.com

# **Comprehensive Plan Amendment Type**

Site-specific amendment applications are for requesting an amendment to the Kitsap County Comprehensive Plan land use map that affects no more than five (5) contiguous parcels. A site-specific amendment only affects the Comprehensive Plan land use map (and the Kitsap County zoning map) - it does not affect the text of the Comprehensive Plan or Kitsap County development regulations.

In accordance with <u>Resolution 246-2017</u>, applications for site-specific amendments are limited to the following areas of consideration in 2018.

#### Select the type of site-specific amendment you are requesting.

- O Changing the land use designation to Mineral Resource Overlay (MRO) on property outside urban growth areas
- O Changing the land use designation to Forest Resource Lands (FRL) on property outside urban growth areas
- Changing the land use designation on property within an Urban Growth Area for the purpose of infill and redevelopment

# **Transfer of Development Rights**

In accordance with Resolution 246-2017, site-specific amendments within Urban Growth Areas requesting a higher density or intensity designation require the acquisition and transfer of development rights at the ratios adopted by Resolution 217-2017, or its successor. For 2018, the acquisition and transfer of development rights does not have to be completed prior to the submittal of applications. If the acquisition and transfer of development rights will not occur prior to the approval of a requested amendment, then staff will be recommending conditional approval of such an amendment as follows:

- The approval of the requested amendment will expire on June 30, 2021 if the acquisition and transfer of development rights is not completed;
- The acquisition and transfer of development rights must be completed prior to submitting any land use, development, or building application for the subject parcel(s); and
- A notice to title containing the terms of the conditional approval must be recorded on the subject parcel(s) within 90-days of approval.

Learn more about Kitsap County's transfer of development rights program.

## **Staff Consultation Meeting Information**

As required by Kitsap County Code 21.08.050(C), applicants must participate in a Comprehensive Plan amendment consultation meeting with staff prior to submitting an application for a site-specific amendment.

#### Have you completed a staff consultation meeting A staff consultation meeting must be completed for this application?

O Yes

⊙ No

before this site-specific amendment application can be submitted. (Help: How do I do this?)

Staff Consultation Meeting Identification Number	Staff Consultation Meeting Date

18-00228	1/23/2018

# **Applicant Information**

The applicant is the primary contact for all questions and correspondence. The County will email requests and information about the application to the applicant and will "copy" (CC) the owner(s) noted below. The applicant is responsible for communicating information to all parties involved with the application. It is the responsibility of the applicant and owner(s) to ensure their mailbox accepts County email (i.e. County email is not blocked or sent to 'junk mail'). There may be instances where regular USPS or courier mail is used.

#### Who will be the applicant for this amendment request?

- O Property Owner #1 listed below
- Authorized Agent

Α	uth	orize	ed A	\qer	ıt I	Name

Karen		Timken		
First		Last		
Authorized Agent Ma	iling Address			
8297 State Highway 3	03 NE			
Address Line 1				
Address Line 2				
Bremerton	Washingto	n	98311	
City	State		Zip Code	
Authorized Agent Ph	one Number	Authorized	Agent Email Address	
(206) 718-5052		mktimken@outlook.com		

# **Property Owner Information**

All property owners of record must be listed below. A completed ownership certification form must be completed for each owner of record.

How many property owners o  ⊙ 1 property owner of record	f record are party	y to this application	?
O 2 property owners of record			
O 3 property owners of record			
O 4 property owners of record			
O 5 property owners of record			
<b>Property Owners</b>			
Property Owner			
Lois I. Richardson			
Name of representative, if ow	ner of record is r	not an individual	
First		Last	
Mailing Address			
8297 State Highway 303 NE			
Address Line 1			
Address Line 2			
Bremerton	Washington		98311
City	State		Zip Code
Phone			ord.First = "1 property owners of
(206) 718-5052		record")}	
		Email	
		{Email}	
		{ end if }	

# **Parcel Information**

Enter information for up 5 contiguous parcels subject to this amendment. Non-contiguous parcels must be submitted as separate applications. Legal descriptions for all subject parcels must be submitted with this application. To add parcels, click (+Add Item) to create another row.

(From above) property	Property Owner #	Tax Account #	All/Portion of	Subject Acres	Site Address (if issued)
	(From above)		property		

 1	232501-4-019-	Portion of property	0.94	8297 State Highway
'	2000	1 ortion of property	0.04	303 NE
1	232501-4-064-	Portion of property	1.21	8339 State Highway
·	2004	. Gradit of property		303 NE
	ct to this amendmer	nt request		
2.15				
2.15  Describe the curre	ent use of the prope each of 019 & 064 pa	erty.		

# **Environmental Features on or near the Subject Area**

Indicate below all environmental features on or near the parcel(s). The questions below refer to maps that can be found on the Kitsap County Planning and Regulatory maps webpage.

Bay, estuary, Puget Sound (see Critical Areas map) ○ Yes
⊙ No
O Don't know

Lake, pond, reservoir, gravel pit or quarry filled with water (see Critical Areas map)

O Yes

⊙ No

O Don't know

River, stream, or creek (see Critical Areas map) O Yes
⊙ No
O Don't know
Wetlands (see Critical Areas map)  O Yes
⊙ No
O Don't know
Endangered or threatened species O Yes
⊙ No
O Don't know
Frequently Flooded Areas (FEMA Flood Zone; see Critical Areas map)  O Yes
⊙ No
O Don't know
Geologically Hazardous Areas (see Critical Areas Map)  O Yes
⊙ No
O Don't know

Critical Aquifer Recharge Area (see Critical Aquife	er Recharge Area map)
⊙ No	
O Don't know	
Utilities	
Indicate below all utilities currently servicing the parce	el(s).
Water ⊙ Yes	Type of water source ⊙ Private well
O No	O Public water
O Don't know	
Sewer ⊙ Yes	Type of sewer ⊙ Private septic
O No	O Public sewer
O Don't know	
Power	Name of power provider
⊙ Yes	PSE
O No	
O Don't know	
Other ⊙ Yes	
O No	
O Don't know	
Describe type and name of other providers	
Comcast - Cable & Phone & Internet provider	

# Land use & Zoning

Applicants should reference the linked maps to identify the current Comprehensive Plan land use map designation/zoning map classification and, if applicable, the shoreline environment designation, of the parcel(s) listed above.

Applicants should ensure they understand the intended purpose of the designation/zone being requested.

Refer to this <u>matrix</u> to review the purpose of applicable designation/zones. Contact the Department of Community Development if you have questions regarding the purpose of a designation/zone, allowed uses, and applicable development regulations.

For this section, use the following maps: <u>Comprehensive Plan Land Use Map</u>, <u>Zoning Map</u> and <u>Shoreline Environment Map</u>.

Choose current Land Use Designation and Zoning Classification  ☐ Land Use: Rural Residential; Zoning: Rural Residential		
□ Land Use: Rural Protection; Zoning: Rural Protection		
$\hfill\square$ Land Use: Rural Wooded; Zoning: Rural Wooded		
$\square$ Land Use: Forest Resource Lands; Zoning: Forest	Resource Lands	
$\hfill\square$ Land Use: Mineral Resource Overlay; Zoning: any	underlying zoning map classification	
$\ensuremath{\square}$ Land Use: Urban Low-Density Residential; Zoning	: Urban Restricted	
$\hfill\square$ Land Use: Urban Low-Density Residential; Zoning	: Greenbelt	
☐ Land Use: Urban Low-Density Residential; Zoning	: Urban Low Residential	
☐ Land Use: Urban Low-Density Residential; Zoning	: Urban Cluster Residential	
☐ Land Use: Urban Medium-Density Residential; Zor	ning: Urban Medium Residential	
☐ Land Use: Urban High-Density Residential; Zoning	: Urban High Residential	
☐ Land Use: Urban High Intensity Commercial; Zonir	ng: Commercial	
☐ Land Use: Urban High Intensity Commercial; Zonir	ng: Regional Center	
☐ Land Use: Urban Low Intensity Commercial; Zonin	g: Urban Village Center	
☐ Land Use: Urban Low Intensity Commercial; Zonin	g: Neighborhood Commercial	
☐ Land Use: Urban Low Intensity Commercial; Zoning: Low Intensity Commercial		
☐ Land Use: Urban Industrial; Zoning: Business Park		
□ Land Use: Urban Industrial; Zoning: Business Center		
☐ Land Use: Urban Industrial; Zoning: Industrial		
Calculate the residential density allowable under the current zoning classification. Minimum density is calculated based on net developable acres. Maximum density is calculated based on gross acres. See example.		
Minimum dwelling units allowable: Maximum dwelling units allowable:		
019 - 1, 064 -1		
Choose requested Comprehensive Plan land Use map designation and zoning map classification  □ Land Use: Forest Resource Lands; Zoning: Forest Resource Lands □ Land Use: Mineral Resource Overlay; Zoning: no change to underlying zoning map classification □ Land Use: Urban Low-Density Residential; Zoning: Urban Restricted (UR) □ Land Use: Urban Low-Density Residential: Zoning: Greenbelt (GB) □ Land Use: Urban Low-Density Residential: Zoning: Urban		

Low Residential (UL) □ Land Use: Urban Low-Density Residential; Zoning: Urban Cluster Residential (UCR) □ Land Use: Urban Medium-Density Residential; Zoning: Urban Medium Residential (UM) □ Land Use: Urban High-Density Residential; Zoning: Urban High Residential (UH) ☑ Land Use: Urban High Intensity Commercial; Zoning: Commercial (C) □ Land Use: Urban High Intensity Commercial; Zoning: Regional Center (RC) □ Land Use: Urban Low Intensity Commercial; Zoning: Village Center (UVC) □ Land Use: Urban Low Intensity Commercial; Zoning: Neighborhood Commercial (NC) □ Land Use: Urban Low Intensity Commercial; Zoning: Low Intensity Commercial (LIC) □ Land Use: Urban Industrial; Zoning: Business Park (BP) □ Land Use: Urban Industrial; Zoning: Industrial (IND)			
Calculate the residential density allowable under the requested zoning classification. Minimum density is calculated based on net developable acres. Maximum density is calculated based on gross acres. See example.			
Minimum dwelling units allowable:	Maximum dwelling units allowable:		
0	0		
Current shoreline environment designation, if app ☑ Not applicable	olicable		
☐ High Intensity			
☐ Shoreline Residential			
☐ Urban Conservancy			
☐ Rural Conservancy			
□ Natural			
□ Aquatic			
Description			
Describe why you are requesting this site-specific amendment.			
Due to a boundary line adjustment, parcels 019 & 064 are partially commercial and partially urban restricted. Request is to re-designate both parcels entirely to commercial.			
Describe the anticipated impacts of the proposed amendment that are not already described in the SEPA checklist.			
None			
Optional: Describe any additional relevant information you want considered that is not otherwise captured in this application, review criteria narrative, or SEPA checklist.			
None			



# Kitsap County Annual Comprehensive Plan Amendment Process for 2018

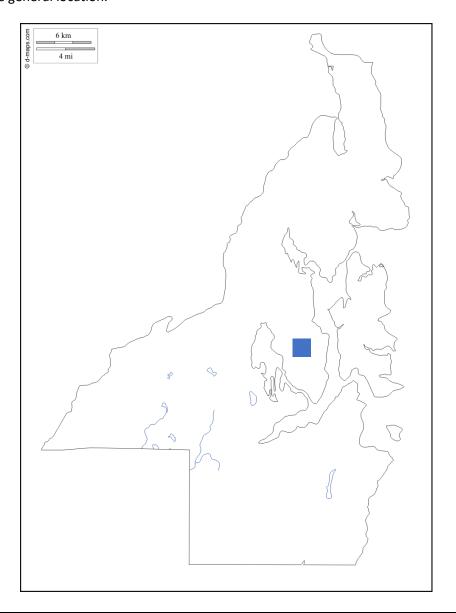


# Site-Specific Amendment Application Maps

**Instructions**: A vicinity map and site map must be submitted with your site-specific Comprehensive Plan amendment application form. You may complete and submit this document or prepare and submit comparable maps of your own making formatted for 8.5" x 11" paper. You may print, mark-up, and submit a scanned copy of this document. See example maps.

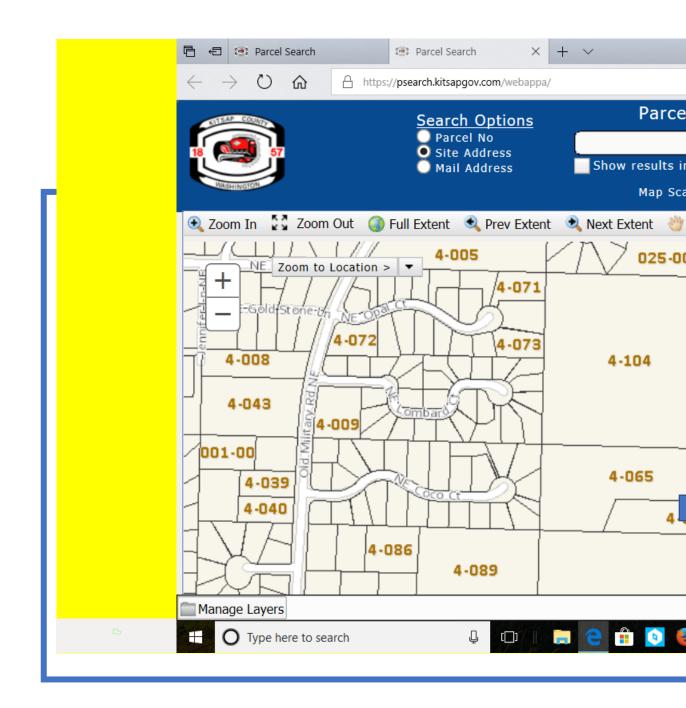
#### **Vicinity Map**

Move the blue square (in MS-Word: left-click and drag the blue square) to mark the general location of your site-specific amendment on the vicinity map provided below. You may also use your own method to mark the general location.



#### Site Map

Got to the <u>Kitsap Parcel Search Map</u> and zoom into the subject parcel(s). Insert a digital image (e.g. "screen snip", "screenshot", or "print screen") of the subject parcel(s) and adjacent streets, fit the image to this page, and clearly outline the subject parcel(s). You can modify the shape of the existing blue polygon (in MS-Word: right click the blue box, select "edit points", and edit the shape by right-clicking the points as needed) or you may use your own method to clearly outline the subject parcel(s).





# Kitsap County Annual Comprehensive Plan Amendment Process for 2018

# 18 TSAP COUNTY

#### Site-Specific Amendment Application Review Criteria Narrative

**Instructions**: This document must be completed and submitted with your site-specific Comprehensive Plan amendment application form.

#### Introduction

Each proposed amendment to the Comprehensive Plan must demonstrate how the review criteria from Kitsap County Code (KCC 21.08.070) have been met. These criteria are used by the Department of Community Development in developing its recommendation, the Planning Commission in reaching its recommendation, and the Board of County Commissioners in making its decision. The following are the review criteria applicable to site-specific amendments rephrased in the form of questions.

#### **Review Criteria: General**

All applicants must answer the questions in this section.

1. How have the circumstances related to the proposed amendment and/or the area in which the property affected by the proposed amendment is located substantially changed since the adoption of the Comprehensive Plan or applicable development regulations?

Boundary Line adjustment which increased the size of the two parcels.

2. How are the assumptions upon which the Comprehensive Plan is based no longer valid, or is there new information available which was not considered during the adoption of, or during the last annual amendment to, the Comprehensive Plan or development regulations?

Both parcels are now dual zoned due to BLA executed in December.

3. How is the requested amendment in the public interest and the proposal consistent with the Kitsap County Comprehensive Plan?

All adjacent parcels are zoned commercial further west than the subject parcels. We are increasing the size of the parcels to make more viable for future development.

#### **Additional Review Criteria: All Site-specific Amendments**

All applicants must answer the questions in this section.

4. How will the proposed amendment meet concurrency requirements for transportation, sewer and water, and not result in significant adverse impacts on adopted level of service standards for other public facilities and services, such as police, fire and emergency medical services, park services, and general government services? Explain or attach documentation.

No impact.

5. How is the proposed amendment consistent with the balance of the goals, policies and objectives of the Kitsap County Comprehensive Plan and reflect the local circumstances of the county?

All adjacent parcels are commercial zoned further west than the subject parcels.

6. How is the subject parcel(s) suitable for the requested land use designation based upon, but not limited to, access, provision of utilities, consistency with existing and planned uses, environmental constraints and compatibility with the neighborhood?

All adjacent parcels are also zoned commercial and much larger than our commercial (subject) parcels.

7. How does the proposed amendment not materially affect the land uses and growth projections which are the basis for the Comprehensive Plan, and reflect local circumstances in the county?

This request will only slightly reduce the residential density, but increase the commercial area. The area of the subject parcels is not commercially viable at this time.

8. How does the proposed amendment not materially affect the adequacy or availability of urban facilities and services to the immediate area or the overall area of the urban growth area?

No impact as the area needing rezoning to commercial is 2.15 acres.

9. How is the proposed amendment consistent with the Growth Management Act (<u>RCW 36.70A</u>), <u>Kitsap County-wide Planning Policies</u>, state and local laws and other applicable inter-jurisdictional policies or agreements?

All adjacent are zoned commercial further west than the subject parcels

#### Additional Review Criteria: Site-Specific Amendments within an Urban Growth Area (UGA)

Only applicants submitting proposals within <u>Urban Growth Areas</u> must answer the questions in this section.

Urban Growth Area (UGA)	Affiliated Jurisdiction
Poulsbo UGA	City of Poulsbo
East Bremerton UGA	City of Bremerton
West Bremerton UGA	City of Bremerton
Gorst UGA	City of Bremerton
Puget Sound Industrial Center UGA	City of Bremerton

ULID No. 6/McCormick UGA	City of Port Orchard
South Kitsap/Port Orchard UGA	City of Port Orchard
Silverdale UGA	Kitsap County (not currently associated with a city)
Kingston UGA	Kitsap County (not currently associated with a city)
Central Kitsap UGA	Kitsap County (not currently associated with a city)

10. Does the jurisdiction affiliated with the UGA have the capability and capacity to provide urban level services to the area subject to this proposal? Explain or attach documentation.

Urban services include those public services and public facilities at an intensity historically and typically provided in cities, specifically including storm and sanitary sewer systems, domestic water systems, street cleaning services, fire and police protection services, public transit services, and other public utilities associated with urban areas and normally not associated with rural areas [RCW 36.70A.030(20)].

No impact, property is already served via state highway 303 access.

11. How is this proposal consistent with the Comprehensive Plan of the jurisdiction affiliated with the UGA?

It is obvious from the size of sites rezoned to commercial adjacent to the subject parcels, that the intent was to make the sites abutting State Highway 303 NE to commercial. Most are 2.5 to 10 acres parcels that were rezoned. Ours was impacted, as the property had been short platted, thus the 2 parcels not abutting the highway were zoned to urban restricted.

12. How does this proposal meet the transportation standards of the jurisdiction affiliated with the UGA? Explain or attach documentation.

No impact		

# **SEPA** ENVIRONMENTAL CHECKLIST

#### Purpose of checklist:

Governmental agencies use this checklist to help determine whether the environmental impacts of your proposal are significant. This information is also helpful to determine if available avoidance, minimization or compensatory mitigation measures will address the probable significant impacts or if an environmental impact statement will be prepared to further analyze the proposal.

#### Instructions for applicants:

This environmental checklist asks you to describe some basic information about your proposal. Please answer each question accurately and carefully, to the best of your knowledge. You may need to consult with an agency specialist or private consultant for some questions. You may use "not applicable" or "does not apply" only when you can explain why it does not apply and not when the answer is unknown. You may also attach or incorporate by reference additional studies reports. Complete and accurate answers to these questions often avoid delays with the SEPA process as well as later in the decision-making process.

The checklist questions apply to <u>all parts of your proposal</u>, even if you plan to do them over a period of time or on different parcels of land. Attach any additional information that will help describe your proposal or its environmental effects. The agency to which you submit this checklist may ask you to explain your answers or provide additional information reasonably related to determining if there may be significant adverse impact.

#### Instructions for Lead Agencies:

Please adjust the format of this template as needed. Additional information may be necessary to evaluate the existing environment, all interrelated aspects of the proposal and an analysis of adverse impacts. The checklist is considered the first but not necessarily the only source of information needed to make an adequate threshold determination. Once a threshold determination is made, the lead agency is responsible for the completeness and accuracy of the checklist and other supporting documents.

#### Use of checklist for nonproject proposals:

For nonproject proposals (such as ordinances, regulations, plans and programs), complete the applicable parts of sections A and B plus the <u>SUPPLEMENTAL SHEET FOR NONPROJECT ACTIONS (part D)</u>. Please completely answer all questions that apply and note that the words "project," "applicant," and "property or site" should be read as "proposal," "proponent," and "affected geographic area," respectively. The lead agency may exclude (for non-projects) questions in Part B - Environmental Elements —that do not contribute meaningfully to the analysis of the proposal.

## A. Background [HELP]

- 1. Name of proposed project, if applicable: Comprehensive Plan Amendment Request
- 2. Name of applicant: Lois I. Richardson

3. Address and phone number of applicant and contact person:

8297 State Highway 303 NE, Bremerton WA 98311

Contact Persons: Mark Timken 206-817-4597

Karen Timken 206-718-5052

- 4. Date checklist prepared: 1/28/2018
- 5. Agency requesting checklist: Kitsap County
- 6. Proposed timing or schedule (including phasing, if applicable): December 2018
- 7. Do you have any plans for future additions, expansion, or further activity related to or connected with this proposal? If yes, explain. Not at this time.
- 8. List any environmental information you know about that has been prepared, or will be prepared, directly related to this proposal. Not directly related to this project.
- 9. Do you know whether applications are pending for governmental approvals of other proposals directly affecting the property covered by your proposal? If yes, explain. No.
- 10. List any government approvals or permits that will be needed for your proposal, if known. None
- 11. Give brief, complete description of your proposal, including the proposed uses and the size of the project and site. There are several questions later in this checklist that ask you to describe certain aspects of your proposal. You do not need to repeat those answers on this page. (Lead agencies may modify this form to include additional specific information on project description.) We want a comprehensive plan amendement to change 2 dual zoned tax parcels to commercial.
- 12. Location of the proposal. Give sufficient information for a person to understand the precise location of your proposed project, including a street address, if any, and section, township, and range, if known. If a proposal would occur over a range of area, provide the range or boundaries of the site(s). Provide a legal description, site plan, vicinity map, and topographic map, if reasonably available. While you should submit any plans required by the agency, you are not required to duplicate maps or detailed plans submitted with any permit applications related to this checklist.

Tax parcels 232501-4-019-2000 and 232501-4-064-2004, commonly known as 8297 State Highway 303, and 8339 State Highway 303 NE, in Kitsap County. Legal descriptions and plat map is provided as submittals with the Comprehensive Plan Amendment application.

## B. Environmental Elements [HELP]

1. <i>l</i>	∟artı	h	hel	р	l

a. General description of the site:

(circle one): Flat, rolling, hilly, steep slopes, mountainous, other

b. What is the steepest slope on the site (approximate percent slope)? Approx. 1% or less.

- c. What general types of soils are found on the site (for example, clay, sand, gravel, peat, muck)? If you know the classification of agricultural soils, specify them and note any agricultural land of long-term commercial significance and whether the proposal results in removing any of these soils. Clay, sand & gravel.
- d. Are there surface indications or history of unstable soils in the immediate vicinity? No. If so, describe.
- e. Describe the purpose, type, total area, and approximate quantities and total affected area of any filling, excavation, and grading proposed. Indicate source of fill. No fill or excavation planned at this time.
- f. Could erosion occur as a result of clearing, construction, or use? If so, generally describe.
   No.
- g. About what percent of the site will be covered with impervious surfaces after project construction (for example, asphalt or buildings)? No change from existing.
- h. Proposed measures to reduce or control erosion, or other impacts to the earth, if any: N/A This is a comprehensive plan amendment only.

#### 2. Air [help]

- a. What types of emissions to the air would result from the proposal during construction, operation, and maintenance when the project is completed? If any, generally describe and give approximate quantities if known. None.
- b. Are there any off-site sources of emissions or odor that may affect your proposal? If so, generally describe. N/A
- c. Proposed measures to reduce or control emissions or other impacts to air, if any: N/A

#### 3. Water [help]

- a. Surface Water: [help]
  - Is there any surface water body on or in the immediate vicinity of the site (including year-round and seasonal streams, saltwater, lakes, ponds, wetlands)? If yes, describe type and provide names. If appropriate, state what stream or river it flows into. Yes, Steele Creek is between 335 feet and 490 feet west of the subject parcels.
  - 2) Will the project require any work over, in, or adjacent to (within 200 feet) the describedwaters? No. If yes, please describe and attach available plans.

- 3) Estimate the amount of fill and dredge material that would be placed in or removed from surface water or wetlands and indicate the area of the site that would be affected. Indicate the source of fill material. None.
- 4) Will the proposal require surface water withdrawals or diversions? Give general description, purpose, and approximate quantities if known. No.
- 5) Does the proposal lie within a 100-year floodplain? If so, note location on the site plan. No.
- 6) Does the proposal involve any discharges of waste materials to surface waters? No. If so, describe the type of waste and anticipated volume of discharge.
- b. Ground Water: [help]
  - 1) Will groundwater be withdrawn from a well for drinking water or other purposes? If so, give a general description of the well, proposed uses and approximate quantities withdrawn from the well. Will water be discharged to groundwater? Give general description, purpose, and approximate quantities if known. No.
  - 2) Describe waste material that will be discharged into the ground from septic tanks or other sources, if any (for example: Domestic sewage; industrial, containing thefollowing chemicals. . . ; agricultural; etc.). Describe the general size of the system, thenumber of such systems, the number of houses to be served (if applicable), or the number of animals or humans the system(s) are expected to serve. None.
- c. Water runoff (including stormwater):
  - Describe the source of runoff (including storm water) and method of collectionand disposal, if any (include quantities, if known). Where will this water flow? Will this water flow into other waters? If so, describe. N/A
  - 2) Could waste materials enter ground or surface waters? If so, generally describe. No.
  - 3) Does the proposal alter or otherwise affect drainage patterns in the vicinity of the site? If so, describe. No.
- d. Proposed measures to reduce or control surface, ground, and runoff water, and drainage pattern impacts, if any: N/A

#### 4. Plants [help]

a.	Check the	e types c	of veget	tation 1	found	on t	he s	ite:

_x	_deciduous tree:	alder, maple, aspen, other
_x	_evergreen tree:	fir, cedar, pine, other
_X	_shrubs	•
X	grass	

	crop or grain
	Orchards, vineyards or other permanent crops.
	wet soil plants: cattail, buttercup, bullrush, skunk cabbage, other
	water plants: water lily, eelgrass, milfoil, other
	other types of vegetation
b.	What kind and amount of vegetation will be removed or altered? None.
c.	List threatened and endangered species known to be on or near the site. None.
d.	Proposed landscaping, use of native plants, or other measures to preserve or enhance vegetation on the site, if any: None.
e.	List all noxious weeds and invasive species known to be on or near the site. Blackberries.
5.	Animals [help]
a.	<u>List</u> any birds and <u>other</u> animals which have been observed on or near the site or are known to be on or near the site.
	Examples include:
	birds: hawk, heron, eagle, songbirds, other: seagulls, ravens, robbins,
	sparrows.
	mammals: <a href="deer">deer</a> , bear, elk, beaver, other: squirrels fish: bass, salmon, trout, herring, shellfish, other
b.	List any threatened and endangered species known to be on or near the site. None
C.	Is the site part of a migration route? If so, explain. No.
	Proposed measures to preserve or enhance wildlife, if any:  ONE.
	List any invasive animal species known to be on or near the site. one.
6.	Energy and Natural Resources [help]

a. What kinds of energy (electric, natural gas, oil, wood stove, solar) will be used to meet the completed project's energy needs? Describe whether it will be used for heating, manufacturing, etc. None.

\_pasture

- b. Would your project affect the potential use of solar energy by adjacent properties? If so, generally describe. No.
- c. What kinds of energy conservation features are included in the plans of this proposal? List other proposed measures to reduce or control energy impacts, if any: N/A

#### 7. Environmental Health [help]

a. Are there any environmental health hazards, including exposure to toxic chemicals, risk of fire and explosion, spill, or hazardous waste, that could occur as a result of this proposal? Unknown.

If so, describe.

- 1) Describe any known or possible contamination at the site from present or past uses. Unknown.
- 2) Describe existing hazardous chemicals/conditions that might affect project development and design. This includes underground hazardous liquid and gas transmission pipelines located within the project area and in the vicinity. None.
- Describe any toxic or hazardous chemicals that might be stored, used, or produced during the project's development or construction, or at any time during the operating life of the project. None.
- 4) Describe special emergency services that might be required. None.
- 5) Proposed measures to reduce or control environmental health hazards, if any: N/A

#### b. Noise

- 1) What types of noise exist in the area which may affect your project (for example: traffic, equipment, operation, other)? Traffic noise from Hwy 303
- 2) What types and levels of noise would be created by or associated with the project on a short-term or a long-term basis (for example: traffic, construction, operation, other)? Indicate what hours noise would come from the site. None.
- 3) Proposed measures to reduce or control noise impacts, if any: None

#### 8. Land and Shoreline Use [help]

a. What is the current use of the site and adjacent properties? Will the proposal affect current land uses on nearby or adjacent properties? If so, describe. Current use is residential, proposal will not impact adjacent properties.

- b. Has the project site been used as working farmlands or working forest lands? If so, describe. How much agricultural or forest land of long-term commercial significance will be converted to other uses as a result of the proposal, if any? If resource lands have not been designated, how many acres in farmland or forest land tax status will be converted to nonfarm or nonforest use? No.
  - Will the proposal affect or be affected by surrounding working farm or forest land normal business operations, such as oversize equipment access, the application of pesticides, tilling, and harvesting? If so, how: No
- c. Describe any structures on the site. One single family residence on each parcel.
- d. Will any structures be demolished? If so, what? No.
- e. What is the current zoning classification of the site? The two parcels are dual zoned due to a recent boundry line adjustment. The boundry on each parcel was moved 175 feet to the west. The original parcels are zoned Commercial, and the land added by the BLA was zoned Urban restricted.
- f. What is the current comprehensive plan designation of the site? Commercial and Urban Restricted.
- g. If applicable, what is the current shoreline master program designation of the site? N/A.
- h. Has any part of the site been classified as a critical area by the city or county? No. If so, specify.
- Approximately how many people would reside or work in the completed project? No change from current occupancy. Five persons occupy the two residneces.
- j. Approximately how many people would the completed project displace? None.
- k. Proposed measures to avoid or reduce displacement impacts, if any: N/A.
- L. Proposed measures to ensure the proposal is compatible with existing and projected land uses and plans, if any: Increasing the size of the frontage parcels make them more viable as commercial property, and more in line with the adjacent properties.

m. Proposed measures to reduce or control impacts to agricultural and forest lands of long-term commercial significance, if any: N/A.

#### 9. Housing [help]

- a. Approximately how many units would be provided, if any? Indicate whether high, middle, or low-income housing. None.
- b. Approximately how many units, if any, would be eliminated? Indicate whether high, middle, or low-income housing. None.
- c. Proposed measures to reduce or control housing impacts, if any: N/A

#### 10. Aesthetics [help]

- a. What is the tallest height of any proposed structure(s), not including antennas; what is the principal exterior building material(s) proposed? N/A
- b. What views in the immediate vicinity would be altered or obstructed? N/A
  - c. Proposed measures to reduce or control aesthetic impacts, if any: N/A.

#### 11. Light and Glare [help]

- a. What type of light or glare will the proposal produce? What time of day would it mainly occur? None.
- b. Could light or glare from the finished project be a safety hazard or interfere with views? No.
- c. What existing off-site sources of light or glare may affect your proposal? N/A
- d. Proposed measures to reduce or control light and glare impacts, if any: N/A

#### 12. Recreation [help]

- a. What designated and informal recreational opportunities are in the immediate vicinity? None.
- b. Would the proposed project displace any existing recreational uses? If so, describe. No.
- c. Proposed measures to reduce or control impacts on recreation, including recreation opportunities to be provided by the project or applicant, if any: N/A

#### 13. Historic and cultural preservation [help]

a. Are there any buildings, structures, or sites, located on or near the site that are over 45 years old listed in or eligible for listing in national, state, or local preservation registers? If so, specifically describe. Niether structure is listed or eligible to be listed.

- b. Are there any landmarks, features, or other evidence of Indian or historic use or occupation? This may include human burials or old cemeteries. Are there any material evidence, artifacts, or areas of cultural importance on or near the site? Please list any professional studies conducted at the site to identify such resources. No.
- c. Describe the methods used to assess the potential impacts to cultural and historic resources on or near the project site. Examples include consultation with tribes and the department of archeology and historic preservation, archaeological surveys, historic maps, GIS data, etc. N/A
- d. Proposed measures to avoid, minimize, or compensate for loss, changes to, and disturbance to resources. Please include plans for the above and any permits that may be required. N/A

#### 14. Transportation [help]

- a. Identify public streets and highways serving the site or affected geographic area and describe proposed access to the existing street system. Show on site plans, if any. Access to site is from State Hwy 303 NE.
- b. Is the site or affected geographic area currently served by public transit? If so, generally describe. If not, what is the approximate distance to the nearest transit stop? No.
- c. How many additional parking spaces would the completed project or non-project proposal have? How many would the project or proposal eliminate? None.
- d. Will the proposal require any new or improvements to existing roads, streets, pedestrian, bicycle or state transportation facilities, not including driveways? If so, generally describe (indicate whether public or private). No.
- e. Will the project or proposal use (or occur in the immediate vicinity of) water, rail, or air transportation? If so, generally describe. No.
- f. How many vehicular trips per day would be generated by the completed project or proposal? If known, indicate when peak volumes would occur and what percentage of the volume would be trucks (such as commercial and nonpassenger vehicles). What data or transportation models were used to make these estimates? No change from current usage.
- g. Will the proposal interfere with, affect or be affected by the movement of agricultural and forest products on roads or streets in the area? If so, generally describe. No.
- h. Proposed measures to reduce or control transportation impacts, if any: None.

#### 15. Public Services [help]

- a. Would the project result in an increased need for public services (for example: fire protection, police protection, public transit, health care, schools, other)? If so, generally describe. No.
- b. Proposed measures to reduce or control direct impacts on public services, if N/A.

#### 16. Utilities [help]

- a. Circle utilities currently available at the site:

   <u>electricity</u>, natural gas, <u>water</u>, <u>refuse service</u>, <u>telephone</u>, sanitary sewer, <u>septic system</u>, other \_\_\_\_\_
  - 6) Describe the utilities that are proposed for the project, the utility providing the service, and the general construction activities on the site or in the immediate vicinity which might

be needed. No change from current usage.

## C. Signature [HELP]

The above answers are true and complete to the best of my knowledge. I understand that the lead agency is relying on them to make its decision.

Signature:		
Name of signee	eKaren E. Timken for Lois I. Richardson by POA	
Position and Agency/Organization		
Date Submitted	l:1/29/2018	

## D. Supplemental sheet for nonproject actions [HELP]

(IT IS NOT NECESSARY to use this sheet for project actions)

Because these questions are very general, it may be helpful to read them in conjunction with the list of the elements of the environment.

When answering these questions, be aware of the extent the proposal, or the types of activities likely to result from the proposal, would affect the item at a greater intensity or at a faster rate than if the proposal were not implemented. Respond briefly and in general terms.

1.	How would the proposal be likely to increase discharge to water; emissions to air; production, storage, or release of toxic or hazardous substances; or production of noise?
	Proposed measures to avoid or reduce such increases are:
2.	How would the proposal be likely to affect plants, animals, fish, or marine life?
	Proposed measures to protect or conserve plants, animals, fish, or marine life are:
3.	How would the proposal be likely to deplete energy or natural resources?
	Proposed measures to protect or conserve energy and natural resources are:
4.	How would the proposal be likely to use or affect environmentally sensitive areas or areas designated (or eligible or under study) for governmental protection; such as parks, wilderness, wild and scenic rivers, threatened or endangered species habitat, historic or cultural sites, wetlands, floodplains, or prime farmlands?
	Proposed measures to protect such resources or to avoid or reduce impacts are:
5.	How would the proposal be likely to affect land and shoreline use, including whether it would allow or encourage land or shoreline uses incompatible with existing plans?
	The proposal would have no effect on land use, other than to make the parcels more commercially viable, as the parcels prior to the boundry line adjustment referenced were very small in comparison to adjacent parcels. The portion of the parcels needing the change in zoning from urban restricted to commercial total 2.15 acres total.
	Proposed measures to avoid or reduce shoreline and land use impacts are: None needed

6.	How would the proposal be likely to increase demands on transportation or public services and utilities? Very little, due to the small size of the proposed change. This is only to make the parcels more viable for future sale as commercial property. We have no plans to sell in the near future.
	Proposed measures to reduce or respond to such demand(s) are:
7.	Identify, if possible, whether the proposal may conflict with local, state, or federal laws or requirements for the protection of the environment. No effect.

VAN BEYNUM REINOUT 201712270095

Boundary Line Adjustment Rec Fee: \$79.00 12/27/2017 12:13:32 PM Page 1 of 6 Dolores Gilmore, Kitsap County Auditor

#### **Return Address:**

Reinout Van Beynum 3242 NE McWilliams Road Bremerton, WA 98311

#### **BOUNDARY LINE ADJUSTMENT**

**GRANTORS:** 

LOIS I. RICHARDSON

**GRANTEES:** 

EXTRA ROOM SELF STORAGE LLC
By REINOUT VAN BEYNUM and SARKORN VAN BEYNUM, managing members

#### ABBREVIATED LEGAL DESCRIPTION?

PORTION OF THE SOUTHEAST QUARTER OF THE SOUTHEAST QUARTER; AND THE NORTHEAST QUARTER OF THE SOUTHEAST QUARTER; SECTION 23, TOWNSHIP 25 NORTH, RANGE 1 EAST, W.M., IN KITSAP COUNTY, WASHINGTON.

#### ASSESSORS TAX ACCOUNT NUMBERS:

232501-4-065-2003 RICHARDSON 232501-4-022-2005 EXTRA ROOM SELF STORAGE

#### ASSOCIATED DOCUMENTS

See Declaration of Boundary Line Adjustment as recorded under Auditor's File No.

201712276084

EXCISE TAX EXEMPT DEC 2 7 2017

Property Taxes are paid thru: 12/31/2017.

This declaration is made this 26 m day of 12 by LOIS I. RICHARDSON as "Grantor" and the owner of the real property described hereinafter as "Parcel 1" and by EXTRA ROOM SELF STORAGE LLC By REINOUT VAN BEYNUM and SARKORN VAN BEYNUM, managing members, as "Grantees" and the owners of the real property described hereinafter as "Parcel 2", who wish to adjust the common property lines between said Parcels 1 and 2 without creating any additional lot, tract or site.

1. "Parcel 1" (Tax account No. 232501-4-065-2003) RICHARDSON is currently described as:

RESULTANT PARCEL 1 PER BOUNDARY LINE ADJUSTMENT RECORDED UNDER AUDITOR'S FILE NO. 201712270084 AND AS DEPICTED ON A RECORD-OF-SURVEY MAP RECORDED IN VOLUME 85 OF SURVEYS, PAGE 113 UNDER AUDITOR'S FILE NO. 201712270085, BEING A PORTION OF THE SOUTHEAST QUARTER OF THE SOUTHEAST QUARTER, SECTION 23, TOWNSHIP 25 NORTH, RANGE 1 EAST, W.M., IN KITSAP COUNTY, WASHINGTON.

2. "Parcel 2" (Tax account No. 232501-4-022-2005) EXTRA ROOM SELF STORAGE is currently described as:

THE SOUTH HALF OF THE SOUTH HALF OF THE EAST HALF OF THE NORTHEAST QUARTER OF THE SOUTHEAST QUARTER, SECTION 23, TOWNSHIP 25 NORTH, RANGE 1 EAST, W.M., IN KITSAP COUNTY, WASHINGTON; EXCEPT THE EAST 30 FEET FOR ROAD; EXCEPT THE NORTH 135 FEET; AND EXCEPT PORTION CONVEYED TO THE STATE OF WASHINGTON BY DEED RECORDED UNDER AUDITOR'S FILE NO. 8004240034.

3. "Parcel to be transferred from "Parcel 1" RICHARDSON to "Parcel 2" EXTRA ROOM SELF STORAGE shall be described as:

THE NORTH 30.00 FEET OF THE FOLLOWING PARCEL:
RESULTANT PARCEL 1 PER BOUNDARY LINE ADJUSTMENT RECORDED UNDER AUDITOR'S FILE NO. 2017122760 84 AND AS DEPICTED ON A RECORD-OF-SURVEY MAP RECORDED IN VOLUME 85 OF SURVEYS, PAGE //3 UNDER AUDITOR'S FILE NO. 201712276085 , BEING A PORTION OF THE SOUTHEAST QUARTER OF THE SOUTHEAST QUARTER, SECTION 23, TOWNSHIP 25 NORTH, RANGE 1 EAST, W.M., IN KITSAP COUNTY, WASHINGTON.

4. Subsequent to execution of this document, "Resultant Parcel 1" RICHARDSON shall be described as:

RESULTANT PARCEL 1 PER BOUNDARY LINE ADJUSTMENT RECORDED UNDER AUDITOR'S FILE NO. 2017 12 27 60 8 4 AND AS DEPICTED ON A RECORD-OF-SURVEY MAP RECORDED IN VOLUME 85 OF SURVEYS, PAGE //3 UNDER AUDITOR'S FILE NO. 2017 12 27 60 85 BEING A PORTION OF THE SOUTHEAST QUARTER OF THE SOUTHEAST QUARTER, SECTION 23, TOWNSHIP 25 NORTH, RANGE 1 EAST, W.M., IN KITSAP COUNTY, WASHINGTON.

EXCEPT THE NORTH 30.00 FEET.

5. Subsequent to execution of this document, "Resultant Parcel 2" EXTRA ROOM SELF STORAGE shall be described as:

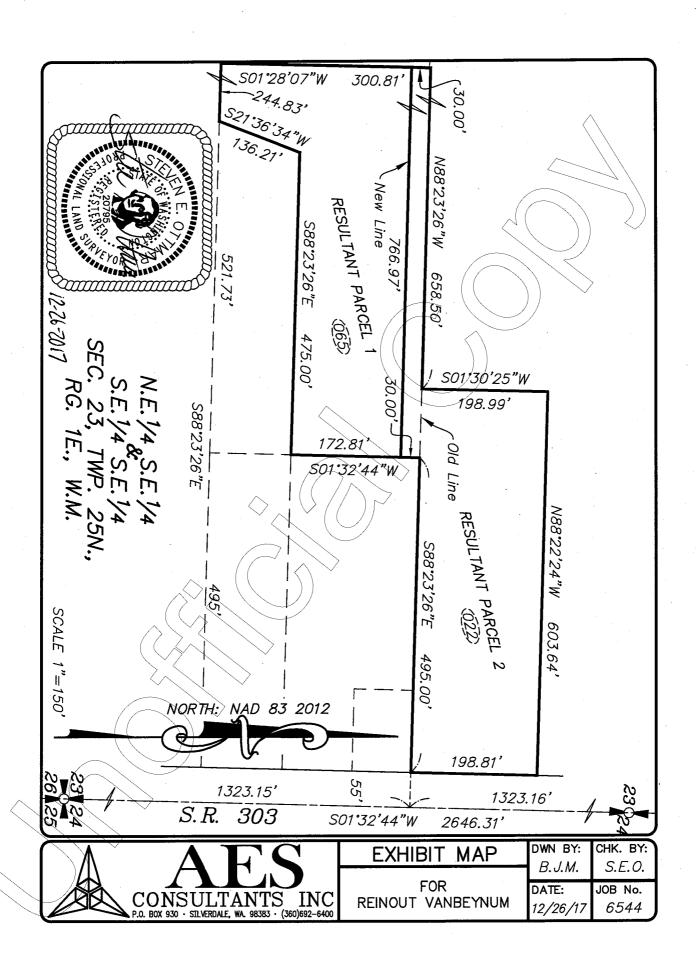
THE SOUTH HALF OF THE SOUTH HALF OF THE EAST HALF OF THE NORTHEAST QUARTER OF THE SOUTHEAST QUARTER, SECTION 23, TOWNSHIP 25 NORTH, RANGE 1 EAST, W.M., IN KITSAP COUNTY, WASHINGTON; EXCEPT THE EAST 30 FEET FOR ROAD; EXCEPT THE NORTH 135 FEET; AND EXCEPT PORTION CONVEYED TO THE STATE OF WASHINGTON BY DEED RECORDED UNDER AUDITOR'S FILE NO. 8004240034;

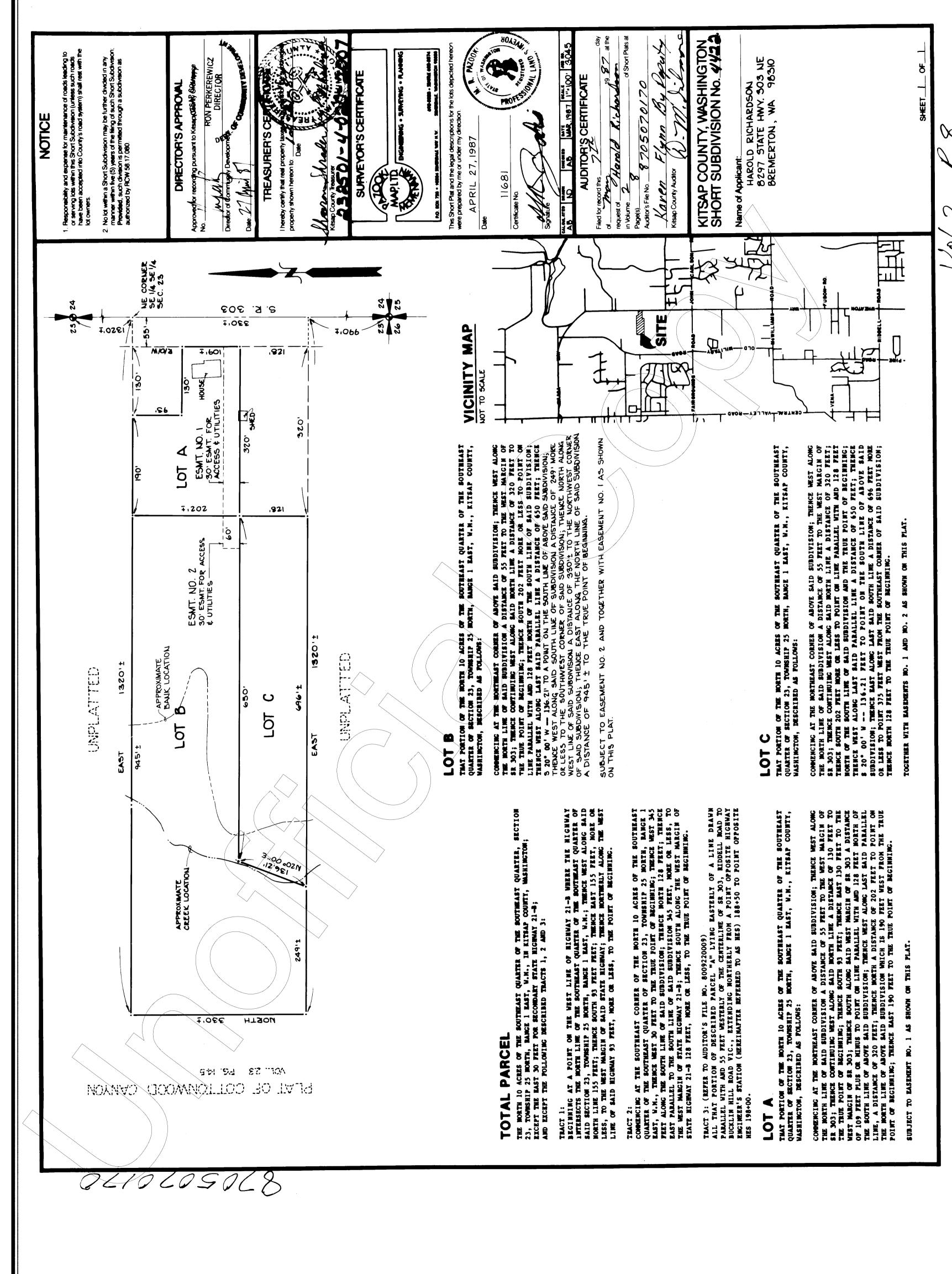
TOGETHER WITH THE NORTH 30.00 FEET OF THE FOLLOWING PARCEL:
RESULTANT PARCEL 1 PER BOUNDARY LINE ADJUSTMENT RECORDED UNDER AUDITOR'S FILE NO. 2017 12270084 AND AS DEPICTED ON A RECORD-OF-SURVEY MAP RECORDED IN VOLUME 85 OF SURVEYS, PAGE 1/3 UNDER AUDITOR'S FILE NO. 2017/2270085 , BEING A PORTION OF THE SOUTHEAST QUARTER OF THE SOUTHEAST QUARTER, SECTION 23, TOWNSHIP 25 NORTH, RANGE 1 EAST, W.M., IN KITSAP COUNTY, WASHINGTON.

# IN WITNESS WHEREOF, THE PARTIES HERETO HAVE EXECUTED THIS INSTRUMENT AS OF THE DATE FIRST ABOVE WRITTEN

LOIS I. RICHARDSON
12/26/17
EXTRA ROOM SELF STORAGE LLC By REINOUT VAN BEYNUM, Managing Member
EXTRA ROOM SELF STORAGE LLC By SARKORN VAN BEYNUM, Managing Member
STATE OF WARWING TOW
STATE OF Washington COUNTY OF Kiber
THIS IS TO CERTIFY THAT ON THIS HODAY OF DECLEMBER , 20 1+
BEFORE ME, THE UNDERSIGNED, A NOTARY PUBLIC IN AND FOR THE STATE OF WASHINGTON, DULY COMMISSIONED AND SWORN, PERSONALLY APPEARED
LOIS I. RICHARDSON. AND TO ME KNOWN TO BE THE INDIVIDUAL WHO EXECUTED THIS INSTRUMENT, AND ON OATH STATED THAT IT WAS HER FREE
AND VOLUNTARY ACT AND DEED FOR THE USES AND PURPOSES HEREIN STATED.
WITNESS MY HAND AND OFFICIAL SEAL THIS DAY AND YEAR FIRST ABOVE WRITTEN.
Soci la Tuk augheir
NOTARY PUBLIC IN AND FOR THE STATE OF WASHINGTON RESIDING AT TOWN WHEN THE STATE OF WASHINGTON

/	
STATE OF Washington COUNTY OF Litsap	
COLDITY OF 12 7	SS
COUNTY OF of Map	_
THIS IS TO CERTIFY THAT ON THIS 26th	DAY OF December , 20 17.
- REBURE ME. THE UNDERSIGNED, A NOTE	KI LODEIC III WIND I OK HED DILLID OF
WASHINGTON, DULY COMMISSIONED AN REINOUT VAN BEYNUM and SARKORN	VAN REYNUM. AND TO ME KNOWN TO
BE THE MANAGING MEMBERS EXTRA RO	OOM SELF STORAGE/L/LC, THE LLC
THAT EXECUTED THIS INSTRUMENT, AN	D ON OATH STATED THAT IT WAS THEIR
FREE AND VOLUNTARY ACT AND DEED	FOR THE USES AND PURPOSES HEREIN
STATED.	
WITNESS MY HAND AND OFFICIAL SEAL	THIS DAY AND YEAR FIRST ABOVE
WRITTEN.	
Calmen R. Evans	
NOTARY PUBLIC IN AND FOR THE STATE	OF WASHINGTON
RESIDING AT Blementon	STRUMEN A ELAM
	NOTARY
	May 18 2018 :
$\Diamond$ $\bigvee$ //	PUBLIC OF
	WASHING







CONSULTANTS, INC. DWG. FILE BASE © AESCS, INC. These drawings were prepared for this project only and are not intended for use on any other project. P.O. BOX 930 / 3472 N.W. LOWELL • SILVERDALE, WA. 98383 • (360)692-6400

# **EXTRA ROOM SELF STORAGE**

# WETLAND DELINEATION

March 12, 2018

17\_0040



# **EXTRA ROOM SELF STORAGE**

# WETLAND DELINEATION

March 12, 2018

PROJECT LOCATION STATE HWY 303 NE BREMERTON, WA 98311

232501-4-022-2005 232501-4-065-2003 232501-4-066-2002

S 21, T 24, R 02 E, W.M.

PREPARED FOR EXTRA ROOM SELF STORAGE, LLC 3242 NE MCWILLIAMS RD BREMERTON WA 98311

PREPARED BY BGE ENVIRONMENTAL LLC 2102 BRASHEM AVE BREMERTON, WA 98310 360.710.6066

BGE17\_0040 www.bgeenvironemental.com

# **CERTIFICATION**

The technical material and data contained in this document were prepared under the supervision and direction of the undersigned, as a professional wetland scientist licensed to practice as such, is affixed below. All field inspections, jurisdictional wetland boundary delineations, and OHWM determinations were prepared by, or under the direction of Robbyn Myers of BGE Environmental, LLC. All technical information is current to best available science and in conjunction with method and manuals outlined in the methods section. All discussions, conclusion and recommendations reflect the best professional judgment of the author(s) and are based upon information available to us at the time the study was conducted. The findings are subject to verification and agreement by the appropriate local, State and Federal regulatory authorities. No other warranty, expressed or implied, is made.

Robbyn Myers, PWS

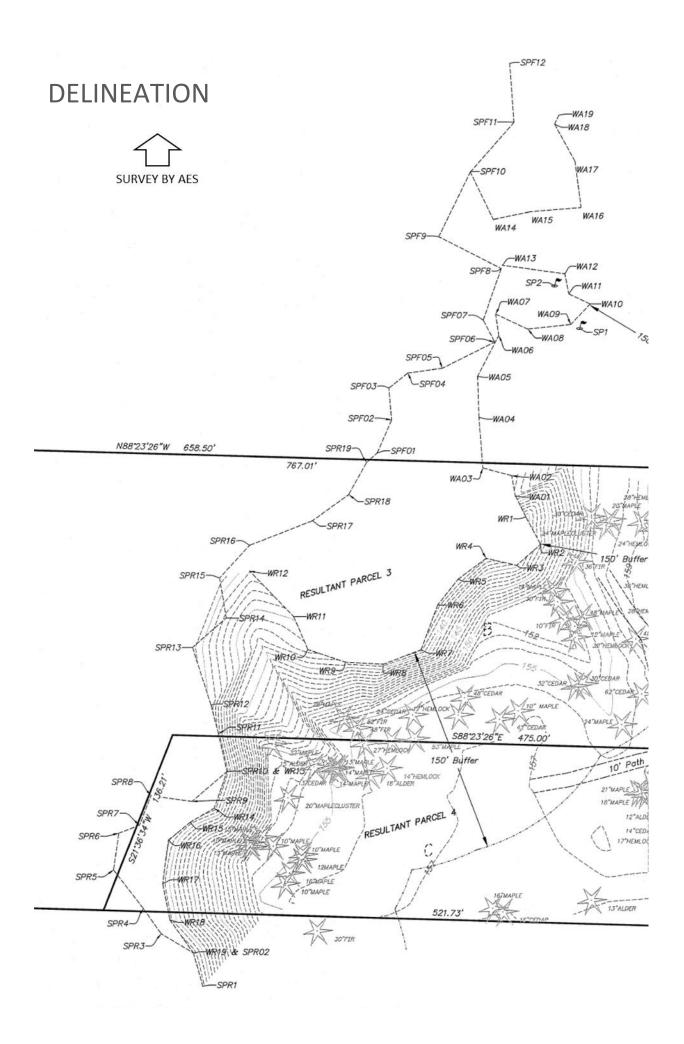
Wetland Biologitst/Environmental Planner

12 march 2018

Date

EXTRA ROOM SELF STORAGE
WETLAND DELINEATION
BGE17\_0040





# INTRODUCTION

Extra Room Self Storage (Client) requested a wetland delineation in association with three parcels aligned between State Highway 303 NE and Steele Creek, Bremerton, unincorporated Kitsap County, Washington. The properties use includes single-family residential use and undeveloped. Cumulatively the parcels total 8.54-acres. Parcels in the investigation area are identified by Kitsap County Assessor Tax Parcel Numbers: 232501-4-022-2005, 232501-4-065-2003, 232501-4-066-2002. Regional setting is Section 23, Township 25, Range 01 E, W.M.

This wetland delineation report provides confirmation via a determination of jurisdiction and establishment of wetland boundaries to identified wetlands and surface waters. This report is provided for compliance with the Kitsap County Municipal Code (KCC) Title 19 Critical Areas. This report includes the following:

- Site description and area of assessment;
- Background research and identification of potentially regulated critical areas, wetland and surface waters, near the proposed project;
- Identification, determination, and assessment of jurisdictional wetlands;
- Identification, assessment and criterion analysis for surface waters; and
- Review of regulations and standard buffer requirements for wetlands and Typed waters.

# **METHODS**

Resource information in the public-domain was reviewed for this delineation. Data researched included relevant mapping from U.S. Fish and Wildlife Service, Washington State Department of Fish and Wildlife (WDFW), and Washington Department of Natural Resources (WDNR) Natural Heritage Database, and the Kitsap County GIS mapping resource. Reference sources are summarized in Appendix A.

The wetlands and surface waters were assessed by a Professional Wetland Scientist (PWS) on March 20, 2017. All wetland determinations were completed using observable and documented assessments of vegetation, hydrology, and soils. Wetland boundaries were determined using the Regional Supplement to the Corps of Engineers Wetland Delineation Manual: Western Mountains, Valleys, and Coast Region. Wetland Regulatory Assistance Program, Army Corps of Engineer. May 2010. Areas meeting the criteria set forth in the Regional Supplement were determined to be wetland. Soil, Vegetation, and hydrologic parameters were sampled at several locations along the wetland boundary for confirmation of jurisdiction. To mark the boundary between wetlands and uplands, orange surveyor's flagging was alphanumerically labeled and tied to vegetation or wood lath along the wetland boundary.

Delineated wetlands were classified using the Western Washington Wetland Rating System-2014 by the Department of Ecology (Ecology). OHWM's were confirmed with Ecology method for Determining the Ordinary High Water Mark on Streams in Washington State (Olson, 2008) and definitions provided in RCW 77.55.011 (11) and WAC 220.110.020 (69). Drainages not associated with wetland conditions were driven by a consistent and observable bank which provided a conservative, yet clear demarcation of a surface water conveyance.

# **EXISTING CONDITIONS**

The property is located along State Highway 303 corridor between Bremerton and Silverdale. Steele Creek is aligned parallel to the west. Surrounding land use includes commercial, high-intensity residential, moderate residential, in addition to undeveloped parcels. Topography is rolling towards the east with moderate grade. Wetlands in the vicinity are mostly associated with Steele Creek.

The investigation area includes three parcels, only one of which fronts State Highway 303. The other two are adjacent and south, separated from the right-of-way both other residential properties. The character of the investigation area is a gradual decreasing slope from the right-of-way through open fields and mixed mature forests. Steele Creek is housed within a moderate ravine.

# **FINDINGS**

#### WETLAND DELINEATION

The subject parcel was assessed on March 20, 2017. The typical ambient temperature ranged from 37° to 49° F in March. The field assessment and wetland determinations and delineations were conducted by Robbyn Myers, a Professional Wetland Scientist (#1286 Certification under the Society of Wetland Scientists). A routine wetland delineation was performed.

A summary of precipitation leading to the field review and throughout each month is provided below.

Precipitation Summary: March 2017

	Total Monthly Precipitation	Precipitation One Week Prior	Precipitation Two Weeks Prior	Average Monthly Precipitation	Deviation from Monthly Average
March 20	13.89 inches	4.48 inches	2.68 inches	5.95 inches	+7.94 inches

https://www.accuweather.com/en/us/bremerton-wa/98337/march-weather/331425?monyr=3/1/2017&view=table

The site investigation confirmed OHWM of Steele Creek (east side) and associated wetlands, off-site to the west. The limits of the critical areas were flagged and filed surveyed. The findings of the wetland determination and rating are summarized later in this report.

#### WETLAND A

#### CATEGORY II, RIVERINE

Wetland A is a forested riparian complex to Steele Creek. Its boundary does extend upgradient along the slope face bounding the riverine complex. Slopes are 2-5%. Observed vegetation consisted of buttercup (*Ranunculus repens,* FACW), false lily-of-the-valley (*Maianthemum dilatatum,* FAC), bleeding heart (*Dicentra formosa,* FACU), lady-fern (*Athyrium filix-femina,* FAC), red alder (*Alnus rubra,* FAC), salmonberry (*Rubus spectabilis,* FAC) skunk cabbage (*Lysichitum americanum,* OBL), stinging nettle (*Urtica dioica,* FAC), sword fern (*Polystichum munitum,* FACU), western hemlock (*Tsuga heterophylla,* FACU), western red cedar (*Thuja plicata,* FAC), youth-on-age (*Tolmiea menziesii,* FAC). Soils were silt loam, 10YR 4/3, above sandy loam, 10YR 6/2. Water table present at 12-inches indicates wetland hydrology.

The wetlands Hydrogeomorphic (HGM) classification includes multiple classes; riverine was used for the determination of Category. The Cowardin definition is PSS/PFO. Wetland A was rated as a Category II riverine wetland with a score of 21 and a habitat value of 6.

#### STEELE CREEK

#### TYPE F WATER

Steele Creek headwaters originate from a large wetland complex, set both west and east of State Highway 303, just south of John Carlson and NE Fairgrounds Road. The headwaters include a network of stormwater facilities within the commercial corridor. It continues northward, commonly along main arterials and through Gluds Pond. Its confluence is to a large estuarine complex along Brownsville Highway. Contributing waters from the west and northwest, include Royal Valley Creek and Crouch Creek. These waters host the occurrence and migration of coho (*Oncorhynchus kisutch*), cutthroat (*Oncorhynchus clarki*), and resident coastal cutthroat. Coho is a federal Candidate for threatened and endangered species list.

Observed conditions within the investigation area included complex riffle/pool development, limited channel braids, and areas of abundant large woody debris. Canopy closure was 100-percent to shrubs with broken deciduous forested cover. Some areas were decadently covered with Himalayan blackberry.

## **UPLAND**

The upland areas adjacent to the wetlands were characteristically coniferous forest with an open understory. Species include bigleaf maple (*Acer macrophyllum*, FACU), Douglas fir (*Pseudotsuga menziesii*, FACU), Oregon grape (*Mahonia nervosa*, FACU), false lily-of-the-valley (*Maianthemum dilatatum*, FAC), bleeding heart (*Dicentra formosa*, FACU), Indian plum (*Oemleria cerasiformis*, FACU), red elderberry (*Sambucus racemosa*, FACU), red huckleberry (*Vaccinium parvifolium*, UPL), stinging nettle (*Urtica dioica*, FAC), sword-fern (*Polystichum munitum*, FACU), trailing blackberry (*Rubus ursinus*, FACU), Western hemlock (*Tsuga heterophylla*, FACU), western red cedar (*Thuja plicata*, FAC), and youth-on-age (*Tolmiea menziesii*, FAC). Himalayan blackberry was present along the transitions from native forest to



cleared use areas. The uplands in the investigation area include open pasture (cleared) with intermittent mature trees.

## **SAMPLE PLOT #1**

SP01 is the paired plot to SP02. It is located to the slope face, landward of the wetted portion of the slope. Vegetation consisted of dominant amounts of Douglas fir, western red cedar, and sword-fern with individual salmonberry. Soils were silty loam 10YR 4/3 with mottles of 10YR 5/6 and 5YR 4/6 on top of cobble sandy loam 10YR 6/2 with distinct and diverse mottling (10YR 5/6, 10YR 4/3, 5YR 4/6, and 5YR 6/1). Water table present at 12-in.

#### **REGULATORY STANDARDS**

Wetland buffers are based on three factors: the wetland category, the intensity of the impacts, and the function or special characteristics of the wetland that need to be protected as established through the rating system.

The wetland was rated as having a hydrogeomorphic wetland classification of Riverine with multiple HGM classes. The resulting Category is a II with a habitat score of 6. As we understand the proposed development, use intensity is high resulting in a wetland buffer of 150-ft (Table 19.200.220(D), KCC).

Steele Creek is a Type F water with a standard buffer of 150-ft (Table 19.300.315, KCC).

All buffers shall be measured horizontally from a perpendicular line established at the wetland edge or stream bank-full width. A 15-ft building or impervious surface setback is required from the edge of any critical area buffer. The setback shall be identified on a site plan.

	WETLAND SUMMARY		
		Rating	II
		Wetland Size	>5 acres
		Cowardin	PFO/PSS
		Wetland Data	SP02
		Nonwetland Data	SP01
	WETLAND DETERMINATION		
VEGETATION	Dominance test is greater than 50%		
SOILS	Depleted Below Dark Surface (A11)		
HYDROLOGY	Saturation (A3)		
DELINEATION RATIONALE	Boundary was defined prominently by vegetation and hydrology.	following topograph	ıy,
	WETLAND RATING		
HGM CLASS	Riverine		
MAPPING TOOL	Google		
WETLAND CATEGORY	II		
IMPROVING WATER QUALITY	9		
HYDROLOGIC	6		
HABITAT	6		



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# **APPENDIX A-REFERENCE SOURCES**

WETLAND DELINEA	TION	
USACE 1987	http://el.erdc.usace.army.	Environmental Laboratory. 1987. Corps of Engineers Wetlands
Wetland	mil/elpubs/pdf/wlman87.p	Delineation Manual. Technical Report Y-87-1, US Army Engineer
Delineation	df	Waterways Experiment Station, Vicksburg, Mississippi.
Manual		
Western	http://www.usace.army.m	U.S. Army Corps of Engineers. 2010. Regional Supplement to the
Mountains,	il/CECW/Documents/cecw	Corps of Engineers Wetland Delineation Manual: Western
Valleys, and Coast	o/reg/west_mt_finalsupp.	Mountains, Valleys, and Coast Region (Version 2.0), ed. J. S.
Region Interim	pdf	Wakeley, R. W. Lichvar, and C. V. Noble. ERDC/EL TR-10-3.
Regional		Vicksburg, MS: U.S. Army Engineer Research and Development
Supplement		Center.
WETLAND CLASSIFI		
USFWS /	http://www.fws.gov/nwi/P	Cowardin, L. M., V. Carter, F. C. Golet, E. T. LaRoe. 1979.
Cowardin	ubs_Reports/Class_Manua	Classification of wetlands and deepwater habitats of the United
Classification	l/class_titlepg.htm	States. Government Printing Office, Washington, D.C.
System		
Hydrogeomorphic	http://el.erdc.usace.army.	Brinson, M. M. (1993). "A hydrogeomorphic classification for
Classification	mil/wetlands/pdfs/wrpde4	wetlands," Technical Report WRP-DE-4, U.S. Army Engineer
(HGM) System	.pdf	Waterways Experiment Station, Vicksburg, MS.
WETLAND RATING	T	L.,
Washington State	https://fortress.wa.gov/ec	Hruby. 2014 Update. Washington State wetland rating system
Wetland Rating	y/publications/SummaryPa	for western Washington –Revised. Publication #14-06-029.
System	ges/1406029.html	
WETLAND INDICATE		
Northwest	http://www.fws.gov/nwi/b	Reed, P.B. Jr. 1988. National list of plant species that occur in
(Region 9) (Reed,	ha/list88.html	wetlands: Washington. Biological Report NERC-88/18.47 for
1988) and		National Wetlands Inventory, Washington, D.C.
Northwest		Reed, P.B. Jr. 1993. Northwest supplement (Region 9) species
(Region 9)		with a change in indicator status or added to the Northwest
Supplement		1988 list, wetland plants of the state of Washington 1988. U.S.
(Reed et al., 1993)		Department of Interior Fish and Wildlife Service WELUT - 88
		(26.9), Washington, D.C.
SOILS DATA	I	I
NRCS Soil Survey	http://websoilsurvey.nrcs.	Website GIS data based upon:
	usda.gov/app/WebSoilSurv	McMurphy, Carl J. 1980. Soil Survey of King County,
	ey.aspx	Washington. United States Department of Agriculture, Soil
		Conservation Service in cooperation with Washington State
		Department of Natural Resources.
	ENDANGERED SPECIES	T 1
Washington	http://www.dnr.wa.gov/n	Washington Natural Heritage Program (Data published
Natural Heritage	hp/	10/15/08). Endangered, threatened, and sensitive plants of
Program	and	Washington. Washington State Department of Natural
	http://www1.dnr.wa.gov/	Resources, Washington Natural Heritage Program, Olympia, WA
	nhp/refdesk/datasearch/w	
	nhpwetlands.pdf	
Washington	http://wdfw.wa.gov/hab/p	Priority Habitats and Species (PHS) Program Washington
Priority Habitats and Species	hspage.htm	Department of Fish and Wildlife (WDFW).

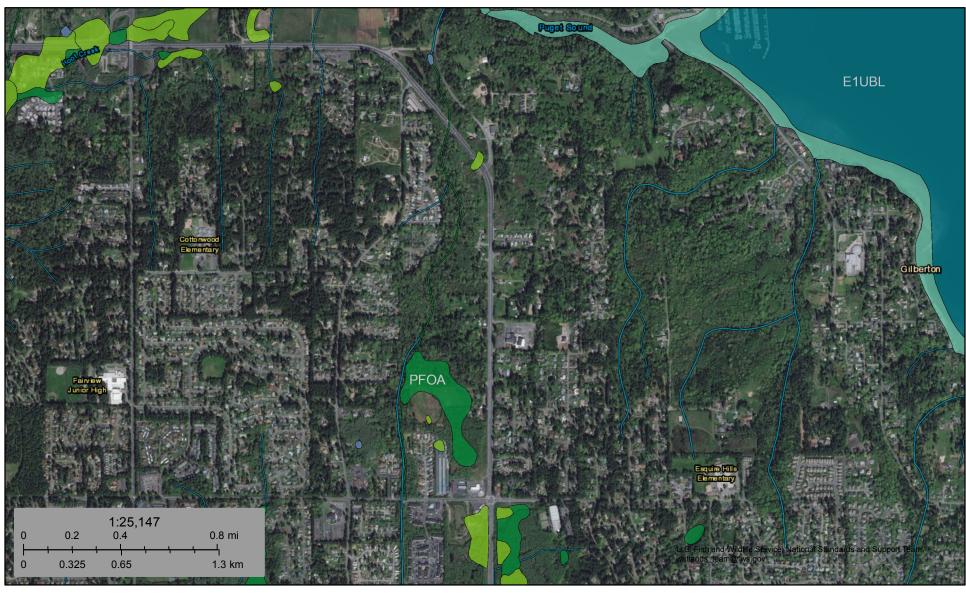


# PISH A WILDLIPE SERVICE

## U.S. Fish and Wildlife Service

# National Wetlands Inventory

# Wetlands



February 19, 2018

#### Wetlands

Estuarine and Marine Deepwater

Estuarine and Marine Wetland

Freshwater Emergent Wetland

Freshwater Forested/Shrub Wetland

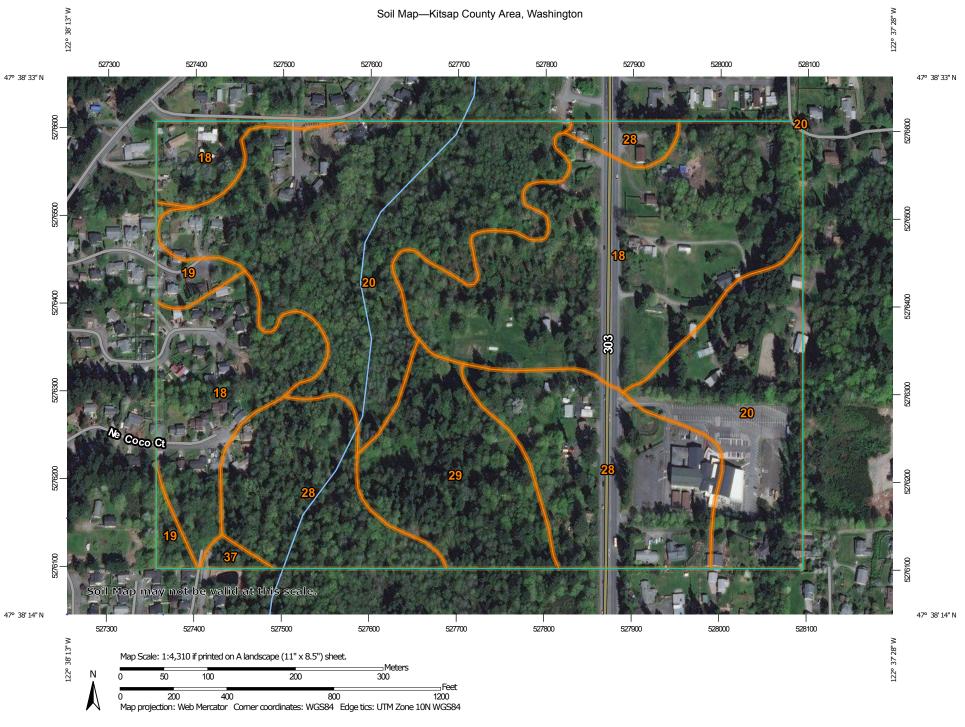
Freshwater Pond

Lake

Other

Riverine

This map is for general reference only. The US Fish and Wildlife Service is not responsible for the accuracy or currentness of the base data shown on this map. All wetlands related data should be used in accordance with the layer metadata found on the Wetlands Mapper web site.



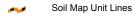
#### MAP LEGEND

#### Area of Interest (AOI)

Area of Interest (AOI)

#### Soils

Soil Map Unit Polygons



Soil Map Unit Points

#### Special Point Features

Blowout

Borrow Pit

Clay Spot

Closed Depression

Gravel Pit

Gravelly Spot

Landfill

Lava Flow

Marsh or swamp

waisii oi swaiii

Mine or Quarry

Miscellaneous Water

Perennial Water

Saline Spot
Sandy Spot

Severely Eroded Spot

Sinkhole

Slide or Slip

#### OLIVE

Spoil Area

Stony Spot

Wery Stony Spot

Wet Spot
Other

Special Line Features

#### Water Features

Δ

Streams and Canals

#### Transportation

Rails

Interstate Highways

US Routes

Major Roads

Local Roads

#### Background

Aerial Photography

#### MAP INFORMATION

The soil surveys that comprise your AOI were mapped at 1:24.000.

Warning: Soil Map may not be valid at this scale.

Enlargement of maps beyond the scale of mapping can cause misunderstanding of the detail of mapping and accuracy of soil line placement. The maps do not show the small areas of contrasting soils that could have been shown at a more detailed scale

Please rely on the bar scale on each map sheet for map measurements.

Source of Map: Natural Resources Conservation Service Web Soil Survey URL:

Coordinate System: Web Mercator (EPSG:3857)

Maps from the Web Soil Survey are based on the Web Mercator projection, which preserves direction and shape but distorts distance and area. A projection that preserves area, such as the Albers equal-area conic projection, should be used if more accurate calculations of distance or area are required.

This product is generated from the USDA-NRCS certified data as of the version date(s) listed below.

Soil Survey Area: Kitsap County Area, Washington Survey Area Data: Version 13, Sep 7, 2017

Soil map units are labeled (as space allows) for map scales 1:50.000 or larger.

Date(s) aerial images were photographed: Mar 29, 2016—Sep 27, 2016

The orthophoto or other base map on which the soil lines were compiled and digitized probably differs from the background imagery displayed on these maps. As a result, some minor shifting of map unit boundaries may be evident.

# **Map Unit Legend**

Map Unit Symbol	Map Unit Name	Acres in AOI	Percent of AOI
18	Indianola loamy sand, 0 to 5 percent slopes	31.9	34.1%
19	Indianola loamy sand, 5 to 15 percent slopes	1.8	1.9%
20	Indianola loamy sand, 15 to 30 percent slopes	30.7	32.8%
28	Kitsap silt loam, 2 to 8 percent slopes	19.9	21.3%
29	Kitsap silt loam, 8 to 15 percent slopes	8.8	9.4%
37	Norma fine sandy loam	0.4	0.5%
Totals for Area of Interest		93.5	100.0%

SOURCE DATASET: PHSPlusPublic Query ID: P180219134514

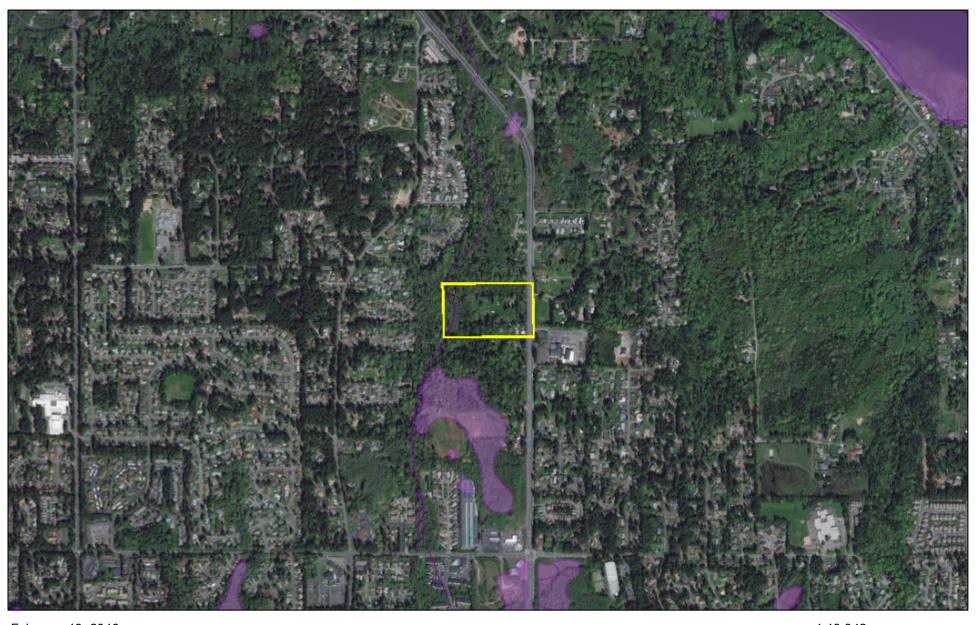
REPORT DATE: 02/19/2018 1.45

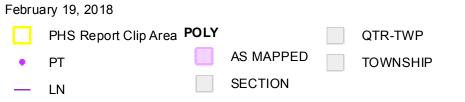
Common Name Scientific Name	Site Name Source Dataset Source Record	Priority Area Occurrence Type More Information (URL)	Accuracy	Federal Status State Status PHS Listing Status	Sensitive Data Resolution	Source Entity Geometry Type
Notes	Source Date	Mgmt Recommendations		•		
Coho		Occurrence/Migration	NA	N/A	N	
Oncorhynchus kisutch	SWIFD 50422	Occurrence/migration http://wdfw.wa.gov/wlm/diver	sty/soc/soc.htm	N/A	AS MAPPED	Lines
		http://wdfw.wa.gov/publicatio	ns/pub.php?	PHS LISTED		
Coho		Occurrence	NA	Candidate	N	WDFW Fish Program
Oncorhynchus kisutch	SASI	Occurrence		N/A	AS MAPPED	Lines
	3203	http://wdfw.wa.gov/wlm/diver http://wdfw.wa.gov/publicatio	•	PHS Listed		
Cutthroat		Occurrence	NA	Not Warranted	N	WDFW Fish Program
Oncorhynchus clarki	SASI	Occurrence		N/A	AS MAPPED	Lines
	7020	http://wdfw.wa.gov/wlm/diver http://wdfw.wa.gov/publicatio	•	PHS Listed		
Resident Coastal Cutthroa	t	Occurrence/Migration	NA	N/A	N	
Oncorhynchus clarki	SWIFD	Occurrence/migration		N/A	AS MAPPED	Lines
	50419	http://wdfw.wa.gov/wlm/diver http://wdfw.wa.gov/publicatio	•	PHS LISTED		

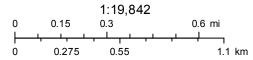
DISCLAIMER. This report includes information that the Washington Department of Fish and Wildlife (WDFW) maintains in a central computer database. It is not an attempt to provide you with an official agency response as to the impacts of your project on fish and wildlife. This information only documents the location of fish and wildlife resources to the best of our knowledge. It is not a complete inventory and it is important to note that fish and wildlife resources may occur in areas not currently known to WDFW biologists, or in areas for which comprehensive surveys have not been conducted. Site specific surveys are frequently necessary to rule out the presence of priority resources. Locations of fish and wildlife resources are subject to vraition caused by disturbance, changes in season and weather, and other factors. WDFW does not recommend using reports more than six months old.

02/19/2018 1.45

# WDFW Test Map







Source: Esri, DigitalGlobe, GeoEye, Earthstar Geographics, CNES/Airbus DS, USDA, USGS, AeroGRID, IGN, and the GIS User Community

# APPENDIX B DATA FORMS WETLAND DETERMINATION

# WETLAND DETERMINATION DATA FORM – Western Mountains, Valleys, and Coast Region

Project Site:	303 SELF STORAGE			City/Cour	nty: <u>BREMERTON/KITSAP</u> Sa	mpling Date:	03.20	0.201	7
Applicant/Owner:	REINOUT VAN BEYNUM				State: WA Sa	mpling Point:	SP01	<u>1</u>	
Investigator(s):	R. MYERS; BGE ENVIRONME	NTAL, LLC			Section, Township, Range:	S23 T25 R01E			
Landform (hillslope, te	errace, etc.): <u>SLOPEFACE</u>		Loca	al relief (cond	ave, convex, none): <u>convex</u>	Slope	e (%):	<u>3</u>	
Subregion (LRR):	LRR A	Lat:			Long:	Datum: _			
Soil Map Unit Name:	INDIANOLA LOAMY SAND				NWI classific	ation: <u>UPL</u>			
Are climatic / hydrolog	gic conditions on the site typical for	or this time of	year? Y	′es ⊠	No 🔲 (If no, explain in Re	marks.)			
Are Vegetation	, Soil □, or Hydrology	□, signification	cantly disturbed	d? Are '	Normal Circumstances" present?	Yes	$\boxtimes$	No	
Are Vegetation	, Soil □, or Hydrology	☐, natura	Illy problematic	? (If ne	eeded, explain any answers in Remar	ks.)			
SUMMARY OF FIN	IDINGS – Attach site map s	showing sa	mpling point	locations	transects, important features	etc.			
Hydrophytic Vegetatio	on Present?	Yes [	_	la tha Cami	alad Araa				
Hydric Soil Present?		Yes [	No ⊠	Is the Samp within a We		Yes		No	$\boxtimes$
Wetland Hydrology Pr	esent?	Yes [	No ⊠						
Remarks: Slope fac	ce just landward (away) from w	etted surfac	e. Located jus	st outside of	a narrow draw.				
VEGETATION - U	se scientific names of plan				T				
Tree Stratum (Plot siz	re: <u>30</u> )	Absolute <u>% Cover</u>	Dominant Species?	Indicator Status	Dominance Test Worksheet:				
1. Pseudotsuga mer	nziesii	<u>40</u>	yes	FACU	Number of Dominant Species				(4)
2. <u>Thuja plicata</u>		<u>20</u>	<u>yes</u>	FAC	That Are OBL, FACW, or FAC:	<u>2</u>			(A)
3					Total Number of Dominant	4			(D)
4					Species Across All Strata:	<u>4</u>			(B)
50% =, 20% =		<u>60</u>	= Total Cove	er	Percent of Dominant Species	50			(A/B)
Sapling/Shrub Stratur	<u>n</u> (Plot size: <u>30</u> )				That Are OBL, FACW, or FAC:	<u>50</u>			(A/D)
1. Rubus spectabilis	1	<u>5</u>	<u>ves</u>	<u>FAC</u>	Prevalence Index worksheet:				
2					Total % Cover of:	Multiply	y by:		
3					OBL species	x1 =		_	
4					FACW species	x2 =		_	
5					FAC species	x3 =		_	
50% =, 20% =		<u>5</u>	= Total Cove	er	FACU species	x4 =		_	
Herb Stratum (Plot siz	ze: <u>30</u> )				UPL species	x5 =		_	
1. Polystichum muni	<u>itum</u>	<u>100</u>	<u>yes</u>	<u>FACU</u>	Column Totals:(A)			(E	3)
2					Prevalence Inde	ex = B/A =			
3					Hydrophytic Vegetation Indicato	rs:			
4					☐ 1 – Rapid Test for Hydrophyt	ic Vegetation			
5					☐ 2 - Dominance Test is >50%				
6					☐ 3 - Prevalence Index is ≤3.01				
7					4 Morphological Adaptation	s <sup>1</sup> (Provide suppor	tina		
8					data in Remarks or on a s		iiig		
9.		<u> </u>			5 - Wetland Non-Vascular Pla	ants <sup>1</sup>			
10					☐ Problematic Hydrophytic Veg	etation <sup>1</sup> (Explain)			
11					— Trobiomado Trydrophydio Yog	ctation (Explain)			
50% =, 20% =		100	= Total Cove		<sup>1</sup> Indicators of hydric soil and wetlar				
Woody Vine Stratum				-	be present, unless disturbed or pro	blematic.			
1	(· · · · · · · · <u>- · ·</u> )								
2.					Hydrophytic				
50% =, 20% =			= Total Cove		Vegetation Yes		No		$\boxtimes$
% Bare Ground in He	· <del></del>		- 10tal 0010		Present?				
% Bare Ground in He	D Stratum <u>u</u>								
Remarks:									

Project Site: 303 SELF STORAGE

Depth	Matrix			lar /ma	Redox Fea		1.002	- Touture			7 a ma a mira		
nches)	Color (moist)	<u>%</u>		ovp 5/	<del></del>	Type <sup>1</sup>	Loc <sup>2</sup>	Texture	. ——		Remarks	5	
<u>0-10</u>	<u>10YR 4/3</u>	<u>70</u>	· <u>-</u>	0YR 5/6	<del>-</del>	<u>C</u>	<u>M</u>	SILT LOAM					
>10	10YR 6/2	50	-	<u>5YR 4/6</u> 0YR 5/6	<del></del> -	<u>C</u> RM	<u>M</u> <u>M</u>	SILT LOAM		E SANDY	LOAM		
<u>&gt;10</u>	1011 0/2	<u>50</u>	_	0YR 5/3	<del>-</del>	RM				<u>E SANDY</u> E SANDY			
				5YR 4/6	<del></del>	<u>C</u>	<u>M</u>			E SANDY			
				5YR 6/1		<u>U</u> RM	<u>М</u> М			E SANDY			
			- :	J110/1	. <u>s</u>	IXIVI	<u>ivi</u>		COOKOL	LOANDI	LOAW		
	<del></del>		_										
/pe: C= C	oncentration. D=De	pletion. F	– :M=Reduc	ed Matri	ix, CS=Covered or Co	ated Sand	I Grains. <sup>2</sup> Lo	cation: PL=Po	ore Lining. M=	=Matrix			
-	Indicators: (Applic	-							ors for Probl		lvdric S	ioils³:	
	ol (A1)		, .		Sandy Redox (S5)			_	2 cm Muck (A		.,		
	Epipedon (A2)				Stripped Matrix (S6)	)			Red Parent M	-	F2)		
	Histic (A3)				Loamy Mucky Miner		cept MLRA 1)		Very Shallow	•	-	<del>-</del> 12)	
	gen Sulfide (A4)				Loamy Gleyed Matr				Other (Explai		,	,	
-	ted Below Dark Surl	ace (A11	)		Depleted Matrix (F3			_	(		-7		
-	Dark Surface (A12)	,	•		Redox Dark Surface								
	Mucky Mineral (S1	)			Depleted Dark Surfa			<sup>3</sup> Indicat	ors of hydrop	hytic veg	etation a	and	
-	Gleyed Matrix (S4)				Redox Depressions	, ,			and hydrology ss disturbed			t,	
	Layer (if present):				· ·	, ,		unie	33 disturbed t	or probler	nauc.		
oe:	, , ,												
pth (inche							Hydric Soils P	resent?		Yes		No	
	Depleted soils but	low chro	ma 2 is no	t greate	er than 60%.		nyunt sons P						
emarks:	Depleted soils but		ma 2 is no	t greate	r than 60%.		nyunt sons P						
YDROLC etland Hy	Depleted soils but  DGY  drology Indicators	:					nyunt sons P		ny Indicators	(2 or more	o roquir	ad)	
YDROLO etland Hy imary India	Depleted soils but  OGY  drology Indicators cators (minimum of	:		all that	apply)	(P0)	nyunt sons P	Seconda	ry Indicators	-		ed)	
YDROLC etland Hy imary Indid	Depleted soils but  DGY  drology Indicators cators (minimum of ce Water (A1)	:			apply) Water-Stained Leav			Seconda	ater-Stained L	eaves (B	9)	ed)	
YDROLC etland Hy imary India  Surfac  High	Depleted soils but DGY drology Indicators cators (minimum of ce Water (A1) Water Table (A2)	:		all that	apply) Water-Stained Leav (except MLRA 1, 2,			Seconda	ater-Stained L	eaves (B	9)	ed)	
YDROLC etland Hy imary India Surfad High V	Depleted soils but  DGY  drology Indicators cators (minimum of ce Water (A1)  Water Table (A2) ation (A3)	:		all that	apply)  Water-Stained Leav (except MLRA 1, 2, Salt Crust (B11)	, 4A, and 4		Seconda  Wa  (MI	ater-Stained L LRA 1, 2, 4A, ainage Pattern	eaves (B , and 4B) ns (B10)	9)	ed)	
YDROLC etland Hy imary India   Surfac   High \( \)   Satura   Water	Depleted soils but  DGY  drology Indicators cators (minimum of ce Water (A1)  Water Table (A2) ation (A3) r Marks (B1)	:		all that	apply)  Water-Stained Leav (except MLRA 1, 2, Salt Crust (B11) Aquatic Invertebrate	, <b>4A</b> , <b>and 4</b>		Seconda  Wa  (MI	ater-Stained L LRA 1, 2, 4A, ainage Pattern y-Season Wat	eaves (Boundary), and 4B) and (B10) ter Table	9) (C2)		
YDROLC etland Hy imary India Surfac High V Satura Water	Depleted soils but  DGY  drology Indicators cators (minimum of ce Water (A1)  Water Table (A2) ation (A3)  r Marks (B1) nent Deposits (B2)	:		all that	water-Stained Leav (except MLRA 1, 2, Salt Crust (B11) Aquatic Invertebrate Hydrogen Sulfide O	, <b>4A</b> , <b>and 4</b> es (B13) dor (C1)	IB)	Seconda  Wa (MI Dra Dry Sat	ater-Stained L LRA 1, 2, 4A, ainage Pattern /-Season Wat turation Visibl	eaves (B , and 4B) ns (B10) ter Table le on Aeri	9) (C2) al Image		
YDROLC etland Hy imary India Surfar High N Satura Water Sedin Drift E	Depleted soils but  DGY  drology Indicators cators (minimum of ce Water (A1)  Water Table (A2) ation (A3)  r Marks (B1) nent Deposits (B2) Deposits (B3)	:		all that	water-Stained Leav (except MLRA 1, 2, Salt Crust (B11) Aquatic Invertebrate Hydrogen Sulfide O Oxidized Rhizosphe	es (B13) dor (C1) eres along I	JB)	Seconda  Wa (MI Dra Dry Sat	ater-Stained L LRA 1, 2, 4A, ainage Patterr /-Season War turation Visibl omorphic Pos	Leaves (Boundary), and 4B) and (B10) ter Table le on Aeristion (D2)	9) (C2) al Image		
YDROLC etland Hy imary India    Surfar   High \   Satura   Water   Sedim   Drift E   Algal	Depleted soils but  DGY  drology Indicators cators (minimum of ce Water (A1)  Water Table (A2) ation (A3)  r Marks (B1) nent Deposits (B2) Deposits (B3)  Mat or Crust (B4)	:		all that	water-Stained Leav (except MLRA 1, 2, Salt Crust (B11) Aquatic Invertebrate Hydrogen Sulfide O Oxidized Rhizosphe Presence of Reduce	es (B13) dor (C1) eres along l	Living Roots (C3)	Seconda  Wa (MI Dra Dry Sat	ater-Stained L LRA 1, 2, 4A, ainage Patterr /-Season Wat turation Visibl omorphic Pos allow Aquitaro	Leaves (Brand 4B) Ins (B10) Iter Table Ide on Aeri Isition (D2) Id (D3)	9) (C2) al Image		
YDROLO etland Hy imary India   Surface   High     Satura   Water   Sedim   Drift [   Algal   Iron [	Depleted soils but  DGY  drology Indicators cators (minimum of ce Water (A1)  Water Table (A2) ation (A3) or Marks (B1) nent Deposits (B2) Deposits (B3)  Mat or Crust (B4) Deposits (B5)	:		all that	apply)  Water-Stained Leav (except MLRA 1, 2, Salt Crust (B11)  Aquatic Invertebrate Hydrogen Sulfide O Oxidized Rhizosphe Presence of Reduce Recent Iron Reducti	es (B13) dor (C1) eres along led Iron (C4) ion in Tilled	Living Roots (C3)	Seconda  Wa (MI) Dra Dry Sat Geo	ter-Stained L LRA 1, 2, 4A, ainage Pattern y-Season Wat turation Visibl omorphic Pos allow Aquitard C-Neutral Tes	Leaves (B , and 4B) ns (B10) ter Table le on Aeri sition (D2) d (D3) st (D5)	9) (C2) al Image	ery (C9)	
YDROLC etland Hy imary India Surfac High V Satura Water Sedin Drift E Algal Iron E	Depleted soils but  DGY  drology Indicators cators (minimum of ce Water (A1)  Water Table (A2) ation (A3)  r Marks (B1) nent Deposits (B2) Deposits (B3)  Mat or Crust (B4) Deposits (B5) ce Soil Cracks (B6)	: one requ	ired; check	all that	apply)  Water-Stained Leav (except MLRA 1, 2, Salt Crust (B11)  Aquatic Invertebrate Hydrogen Sulfide O Oxidized Rhizosphe Presence of Reduce Recent Iron Reducti Stunted or Stresses	es (B13) dor (C1) eres along led Iron (C4) ion in Tilled Plants (D1	Living Roots (C3)	Seconda  Wa (MI) Dra Dry Sat Gee Sha	atter-Stained L LRA 1, 2, 4A, ainage Pattern y-Season Wat turation Visibl omorphic Pos allow Aquitaro C-Neutral Tes ised Ant Mou	Leaves (Binary), and 4B) and 4B) and 4B) and 4B) are Table are an Aeri astion (D2) and (D3) are (D5) and (D6)	(C2) al Image (LRR A)	ery (C9)	
YDROLC etland Hy imary India   Surface   Water   Water   Sedir   Drift [   Algal   Iron D   Surface	Depleted soils but  Depleted soils like  Depleted soils l	: one requ	ired; check	all that	apply)  Water-Stained Leav (except MLRA 1, 2, Salt Crust (B11)  Aquatic Invertebrate Hydrogen Sulfide O Oxidized Rhizosphe Presence of Reduce Recent Iron Reducti	es (B13) dor (C1) eres along led Iron (C4) ion in Tilled Plants (D1	Living Roots (C3)	Seconda  Wa (MI) Dra Dry Sat Gee Sha	ter-Stained L LRA 1, 2, 4A, ainage Pattern y-Season Wat turation Visibl omorphic Pos allow Aquitard C-Neutral Tes	Leaves (Binary), and 4B) and 4B) and 4B) and 4B) are Table are an Aeri astion (D2) and (D3) are (D5) and (D6)	(C2) al Image (LRR A)	ery (C9)	
YDROLC etland Hy imary India   Surfaa   High \( \)   Satura   Watel   Sedin   Drift \( \)   Algal   Iron \( \)   Surfaa	Depleted soils but  DGY  drology Indicators cators (minimum of ce Water (A1)  Water Table (A2) ation (A3)  r Marks (B1) nent Deposits (B2) Deposits (B3)  Mat or Crust (B4) Deposits (B5) ce Soil Cracks (B6) ation Visible on Aerely Vegetated Cond	: one requ	ired; check	all that	apply)  Water-Stained Leav (except MLRA 1, 2, Salt Crust (B11)  Aquatic Invertebrate Hydrogen Sulfide O Oxidized Rhizosphe Presence of Reduce Recent Iron Reducti Stunted or Stresses	es (B13) dor (C1) eres along led Iron (C4) ion in Tilled Plants (D1	Living Roots (C3)	Seconda  Wa (MI) Dra Dry Sat Gee Sha	atter-Stained L LRA 1, 2, 4A, ainage Pattern y-Season Wat turation Visibl omorphic Pos allow Aquitaro C-Neutral Tes ised Ant Mou	Leaves (Binary), and 4B) and 4B) and 4B) and 4B) are Table are an Aeri astion (D2) and (D3) are (D5) and (D6)	(C2) al Image (LRR A)	ery (C9)	
YDROLC etland Hy imary India   Surfar   High \   Sedim   Sedim   Jorift E   Algal   Iron E   Surfar   Inund   Sparseld Obser	Depleted soils but  DGY  drology Indicators cators (minimum of ce Water (A1)  Water Table (A2) ation (A3)  r Marks (B1) nent Deposits (B2) Deposits (B3) Mat or Crust (B4) Deposits (B5) ce Soil Cracks (B6) ation Visible on Aer sely Vegetated Conc vations:	: one requ ial Image	ry (B7) ace (B8)	all that	water-Stained Leav (except MLRA 1, 2, Salt Crust (B11) Aquatic Invertebrate Hydrogen Sulfide O Oxidized Rhizosphe Presence of Reduct Recent Iron Reducti Stunted or Stresses Other (Explain in Re	es (B13) dor (C1) eres along led Iron (C4) ion in Tilled Plants (D1)	Living Roots (C3)	Seconda  Wa (MI) Dra Dry Sat Gee Sha	atter-Stained L LRA 1, 2, 4A, ainage Pattern y-Season Wat turation Visibl omorphic Pos allow Aquitaro C-Neutral Tes ised Ant Mou	Leaves (Binary), and 4B) and 4B) and 4B) and 4B) are Table are an Aeri astion (D2) and (D3) are (D5) and (D6)	(C2) al Image (LRR A)	ery (C9)	
YDROLC etland Hy imary India   Surfaa   High \   Sedim   Sedim   Orift D   Algal   Iron D   Surfaa   Inund   Spars	Depleted soils but  DGY  drology Indicators cators (minimum of ce Water (A1)  Water Table (A2) ation (A3)  r Marks (B1) nent Deposits (B2) Deposits (B3) Mat or Crust (B4) Deposits (B5) ce Soil Cracks (B6) ation Visible on Aer sely Vegetated Conditions: er Present?	: one requ ial Image cave Surf	ry (B7) ace (B8)	all that	apply)  Water-Stained Leav (except MLRA 1, 2, Salt Crust (B11)  Aquatic Invertebrate Hydrogen Sulfide O Oxidized Rhizosphe Presence of Reduct Recent Iron Reducti Stunted or Stresses Other (Explain in Re	es (B13) dor (C1) eres along I ed Iron (C4 ion in Tilled Plants (D1 emarks)	Living Roots (C3)	Seconda  Wa (MI) Dra Dry Sat Gee Sha	atter-Stained L LRA 1, 2, 4A, ainage Pattern y-Season Wat turation Visibl omorphic Pos allow Aquitaro C-Neutral Tes ised Ant Mou	Leaves (Binary), and 4B) and 4B) and 4B) and 4B) are Table are an Aeri astion (D2) and (D3) ast (D5) ands (D6)	(C2) al Image (LRR A)	ery (C9)	
YDROLC etland Hy imary India   Surface   High V   Sedim   Jorift E   Algal   Iron E   Surface   Inund   Sparseld Obser	Depleted soils but  DGY  drology Indicators cators (minimum of ce Water (A1)  Water Table (A2) ation (A3)  r Marks (B1) nent Deposits (B2) Deposits (B3)  Mat or Crust (B4) Deposits (B5) ce Soil Cracks (B6) ation Visible on Aer sely Vegetated Concevations: ter Present?	: one requ ial Image cave Surf	ry (B7) ace (B8)	all that	water-Stained Leav (except MLRA 1, 2, Salt Crust (B11) Aquatic Invertebrate Hydrogen Sulfide O Oxidized Rhizosphe Presence of Reduct Recent Iron Reducti Stunted or Stresses Other (Explain in Re	es (B13) dor (C1) eres along I ed Iron (C4 ion in Tilled Plants (D1 emarks)	Living Roots (C3)	Seconda  Wa (MI) Dra Dry Sat Gee Sha	atter-Stained L LRA 1, 2, 4A, ainage Pattern y-Season Wat turation Visibl omorphic Pos allow Aquitaro C-Neutral Tes ised Ant Mou	Leaves (Binary), and 4B) and 4B) and 4B) and 4B) are Table are an Aeri astion (D2) and (D3) ast (D5) ands (D6)	(C2) al Image (LRR A)	ery (C9)	
YDROLC etland Hy imary India ] Surfac ] High \ ] Sedim ] Water ] Sedim ] Jorift D ] Surfac ] Inund ] Spars eld Obser urface Wat ater Table	Depleted soils but  DGY  drology Indicators cators (minimum of ce Water (A1)  Water Table (A2) ation (A3)  r Marks (B1) nent Deposits (B2) Deposits (B3)  Mat or Crust (B4) Deposits (B5) ce Soil Cracks (B6) ation Visible on Aer rely Vegetated Conc vations: ter Present?  Present?	: one requ ial Image cave Surf Yes [	ry (B7) ace (B8)	all that	apply)  Water-Stained Leav (except MLRA 1, 2, Salt Crust (B11)  Aquatic Invertebrate Hydrogen Sulfide O Oxidized Rhizosphe Presence of Reduct Recent Iron Reducti Stunted or Stresses Other (Explain in Re	es (B13) dor (C1) eres along I ed Iron (C4 ion in Tilled Plants (D1 emarks)	Living Roots (C3)	Seconda  Wa (MI) Dra Dry Sat Gee Sha	ter-Stained L LRA 1, 2, 4A, ainage Pattern y-Season Wal turation Visibl omorphic Pos allow Aquitaro C-Neutral Tes ised Ant Moul	eaves (B , and 4B) ns (B10) ter Table le on Aeri sition (D2 d (D3) st (D5) nds (D6) mmocks (	(C2) al Image (LRR A)	ery (C9)	0
YDROLC etland Hy imary India ] Surfac ] High \ ] Sedim ] Water ] Sedim ] Jorift D ] Surfac ] Inund ] Spars eld Obser urface Wat ater Table aturation P cludes cal	Depleted soils but  DGY  drology Indicators cators (minimum of ce Water (A1)  Water Table (A2) ation (A3)  r Marks (B1) ment Deposits (B2) Deposits (B3) Mat or Crust (B4) Deposits (B5) ce Soil Cracks (B6) ation Visible on Aer sely Vegetated Conc vations: er Present? Present? pillary fringe)	: one requ ial Image cave Surf res [ res [ res [	ry (B7) ace (B8) No No	all that	water-Stained Leav (except MLRA 1, 2, Salt Crust (B11) Aquatic Invertebrate Hydrogen Sulfide O Oxidized Rhizosphe Presence of Reduct Recent Iron Reducti Stunted or Stresses Other (Explain in Re	es (B13) dor (C1) eres along I ed Iron (C4 ion in Tillec Plants (D1 emarks)	Living Roots (C3) d Soils (C6) (LRR A)	Seconda  Wa (MI) Dra Dry Sat Gee Sha FAI	ter-Stained L LRA 1, 2, 4A, ainage Pattern y-Season Wal turation Visibl omorphic Pos allow Aquitaro C-Neutral Tes ised Ant Moul	eaves (B , and 4B) ns (B10) ter Table le on Aeri sition (D2 d (D3) st (D5) nds (D6) mmocks (	(C2) al Image ) (LRR A)	ery (C9)	0
YDROLC etland Hy imary India   Surfac   High \( \) Sedim   Sedim   Orift \( \) Sedim   Orift \( \) India   Iron \( \) India   Inund   Spars eld Obser urface Wat ater Table sturation P cludes cal	Depleted soils but  DGY  drology Indicators cators (minimum of ce Water (A1)  Water Table (A2) ation (A3)  r Marks (B1) ment Deposits (B2) Deposits (B3) Mat or Crust (B4) Deposits (B5) ce Soil Cracks (B6) ation Visible on Aer sely Vegetated Conc vations: er Present? Present? pillary fringe)	: one requ ial Image cave Surf res [ res [ res [	ry (B7) ace (B8) No No	all that	apply)  Water-Stained Leav (except MLRA 1, 2, Salt Crust (B11)  Aquatic Invertebrate Hydrogen Sulfide O Oxidized Rhizosphe Presence of Reduct Recent Iron Reducti Stunted or Stresses Other (Explain in Re  Depth (inches): Depth (inches):	es (B13) dor (C1) eres along I ed Iron (C4 ion in Tillec Plants (D1 emarks)	Living Roots (C3) d Soils (C6) (LRR A)	Seconda  Wa (MI) Dra Dry Sat Gee Sha FAI	ter-Stained L LRA 1, 2, 4A, ainage Pattern y-Season Wal turation Visibl omorphic Pos allow Aquitaro C-Neutral Tes ised Ant Moul	eaves (B , and 4B) ns (B10) ter Table le on Aeri sition (D2 d (D3) st (D5) nds (D6) mmocks (	(C2) al Image ) (LRR A)	ery (C9)	0

# WETLAND DETERMINATION DATA FORM – Western Mountains, Valleys, and Coast Region

Project Site: 303 SELF STORAGE		City/Cour	nty: <u>BREMERTON/KITSAP</u>	Sampling Date:	03.20.2	<u>017</u>
Applicant/Owner: REINOUT VAN BEYNUM			State: WA	Sampling Point:	<u>SP02</u>	
Investigator(s): R. MYERS; BGE ENVIRONMEN	ITAL, LLC		Section, Township, Rang	e: <u>S23 T25 R01E</u>		
Landform (hillslope, terrace, etc.): <u>SLOPE</u>	Loc	cal relief (cond	ave, convex, none): none	Slope	e (%): <u>2-</u> 5	<u>5</u>
Subregion (LRR): <u>LRR A</u>	Lat:		Long:	Datum: _		
Soil Map Unit Name: <u>INDIANOLA LOAMY SAND</u>			NWI class	sification: PSS		
Are climatic / hydrologic conditions on the site typical for	r this time of year?	Yes 🛛	,	,		
Are Vegetation , Soil , or Hydrology	, significantly disturbe		Normal Circumstances" present?		⊠ No	
Are Vegetation ☐, Soil ☐, or Hydrology	☐, naturally problemati	c? (If ne	eeded, explain any answers in Rer	narks.)		
SUMMARY OF FINDINGS – Attach site map si		nt locations,	transects, important featur	es, etc.		
Hydrophytic Vegetation Present?	Yes ⊠ No □	Is the Samp	alod Aroa			
Hydric Soil Present?	Yes ⊠ No □	within a We		Yes	⊠ No	<b>-</b>
Wetland Hydrology Present?	Yes ⊠ No □					
Remarks: Just adjacent to OHWM of water. Limited	d riparian and not repres	entative to 90	% observed wetland area			
VEGETATION - Use scientific names of plant			T			
Tree Stratum (Plot size: 30)	Absolute Dominant % Cover Species?	Indicator Status	Dominance Test Worksheet:			
1. <u>Alnus rubra</u>	90 <u>yes</u>	FAC	Number of Dominant Species	_		
2			That Are OBL, FACW, or FAC:	<u>3</u>		(A)
3			Total Number of Dominant			(5)
4			Species Across All Strata:	<u>3</u>		(B)
50% =, 20% =	90 = Total Cov	er	Percent of Dominant Species	400		(A (D)
Sapling/Shrub Stratum (Plot size: 30)			That Are OBL, FACW, or FAC:	<u>100</u>		(A/B)
1. Rubus spectabilis	<u>40</u> <u>yes</u>	<u>FAC</u>	Prevalence Index worksheet:			
2			Total % Cover of:	Multiply	y by:	
3			OBL species	x1 =		
4			FACW species	x2 =		
5			FAC species	x3 =		
50% =, 20% =	40 = Total Cov	er	FACU species	x4 =		
Herb Stratum (Plot size: 30)			UPL species	x5 =		
1. <i>Tolmiea menziesii</i>	<u>25</u> <u>yes</u>	FAC	Column Totals:(	(A)		(B)
2. Athyrium filix-femina	<u> </u>	FAC		ndex = B/A =		,
3. Lysichitum americanum	10 no	OBL	Hydrophytic Vegetation Indica			
4.	<del>-</del>		☐ 1 – Rapid Test for Hydrop			
5			<ul><li>✓ 2 - Dominance Test is &gt;50</li></ul>	· -		
6			3 - Prevalence Index is <3	₹ ∩¹		
7.			4 - Morphological Adaptat		tina	
8			data in Remarks or on	, , , , , , , , , , , , , , , , , , , ,	iiig	
9			5 - Wetland Non-Vascular	· Plants¹		
10			☐ Problematic Hydrophytic \			
11.			Froblematic Trydrophytic (	regetation (Explain)		
50% =, 20% =	40 = Total Cov	er	<sup>1</sup> Indicators of hydric soil and we			
Woody Vine Stratum (Plot size: 30)	<u>+0</u> = 10ta 00v	OI .	be present, unless disturbed or	problematic.		
1						
2			Hydrophytic			
50% =, 20% =	= Total Cov		Vegetation Ye	es 🛚	No	
	= 10tal C0V	CI CI	Present?			
% Bare Ground in Herb Stratum						
Remarks:						

Project Site: 303 SELF STORAGE

	Matrix		-			x Features							
nches)	Color (moist)	<u></u> %	Col	lor (mo	ist) %	Type <sup>1</sup>	Loc <sup>2</sup>	Texture	<u> </u>		Remark	S	
<u>0-8</u>	10YR 5/2	<u>100</u>	-			- —		sandy lo	oam	_			
<u>8-10</u>	<u>mix</u>		-						—	_			
<u>&gt;10</u>	7.5YR 6/1	<u>95</u>	<u>10</u>	)YR 5/3	<u>3</u>	<u>RM</u>	<u>M</u>	clay sa	and	_			
			-							=			
			-						_	_			
			-		·	<del></del>				<del>_</del>			
			-							_			
ype: C= Co	oncentration, D=De	oletion, RM	=Reduce	d Matri	ix, CS=Covered	or Coated San	nd Grains. <sup>2</sup> L	ocation: PL	=Pore Lining	_ , M=Matrix			
dric Soil I	Indicators: (Applic	able to all	LRRs, ur	nless c	therwise note	d.)			cators for P		Hydric S	Soils <sup>3</sup> :	
Histoso	ol (A1)				Sandy Redox	(S5)			2 cm Mud	ck (A10)			
Histic E	Epipedon (A2)				Stripped Matr	x (S6)			Red Pare	nt Material	(TF2)		
Black I	Histic (A3)				Loamy Mucky	Mineral (F1) (e	except MLRA 1)		Very Sha	llow Dark S	urface (T	F12)	
Hydrog	gen Sulfide (A4)				Loamy Gleyed	d Matrix (F2)			Other (Ex	plain in Rer	marks)		
Deplet	ed Below Dark Surf	ace (A11)			Depleted Mati	rix (F3)							
Thick [	Dark Surface (A12)				Redox Dark S	urface (F6)							
Sandy	Mucky Mineral (S1)	)			Depleted Dark	Surface (F7)			licators of hydro wetland hydro				
Sandy	Gleyed Matrix (S4)				Redox Depres	ssions (F8)	1		ınless disturb			,	
	Layer (if present):												
pe:								_			_		_
pth (inche	S):						Hydric Soils I	resent		Yes	$\boxtimes$	No	
	·						, , , , , , , , , , , , , , , , , , , ,						
emarks:	ι <b>G</b> Υ						, , , , , , , , , , , , , , , , , , , ,						
emarks:  YDROLO  /etland Hyd	GY drology Indicators						, , , , , , , , , , , , , , , , , , , ,						
emarks:  YDROLO  /etland Hydrimary Indic	GY drology Indicators cators (minimum of		ed; check						ndary Indicat	,		ed)	
YDROLO Vetland Hydrimary Indic Surfac	GY drology Indicators cators (minimum of ce Water (A1)		rd; check	all that	Water-Stained				Water-Staine	ed Leaves (	B9)	ed)	
YDROLO etland Hyd imary Indic  Surfac  High V	GY drology Indicators cators (minimum of ce Water (A1) Water Table (A2)		d; check		Water-Stained	A 1, 2, 4A, and			Water-Staine	ed Leaves (	B9)	ed)	
YDROLO fetland Hydrimary Indic Surfac High V Satura	drology Indicators cators (minimum of ce Water (A1) Water Table (A2) ation (A3)		ed; check		Water-Stained (except MLR Salt Crust (B1	<b>A 1, 2, 4A</b> , and			Water-Staine (MLRA 1, 2, Drainage Pa	ed Leaves (in the standard sta	B9) <b>B)</b>	ed)	
YDROLO Vetland Hydrimary Indic Surfac High V Satura Water	drology Indicators cators (minimum of ce Water (A1) Nater Table (A2) ation (A3) Marks (B1)		rd; check		Water-Stained (except MLR. Salt Crust (B1 Aquatic Invert	<b>A 1, 2, 4A, and</b> 1) ebrates (B13)			Water-Staine (MLRA 1, 2, Drainage Pa Dry-Season	ed Leaves (in the second secon	B9)  (3)  (c)  (c)  (c)	,	
YDROLO etland Hydrimary Indic Surfac High V Satura Water Sedim	drology Indicators cators (minimum of ce Water (A1) Water Table (A2) ation (A3) Marks (B1) ment Deposits (B2)		d; check		Water-Stained (except MLR/ Salt Crust (B1 Aquatic Invert Hydrogen Sul	<b>A 1, 2, 4A, and</b> 1) ebrates (B13) fide Odor (C1)	4B)		Water-Staine (MLRA 1, 2, Drainage Pa Dry-Season Saturation V	ed Leaves (I 4A, and 4E tterns (B10) Water Table isible on Ae	B9)  B)  (C2)  (rial Image	,	
YDROLO etland Hydrimary Indic Grimary Indic Grimary Surfac Grimary Indic	drology Indicators cators (minimum of ce Water (A1) Vater Table (A2) ation (A3) Marks (B1) tent Deposits (B2) deposits (B3)		d; check		Water-Stained (except MLR. Salt Crust (B1 Aquatic Invert Hydrogen Sul Oxidized Rhiz	A 1, 2, 4A, and 1) ebrates (B13) fide Odor (C1) ospheres along	4B) Living Roots (C3		Water-Staine (MLRA 1, 2, Drainage Pa Dry-Season Saturation V Geomorphic	ed Leaves (I 4A, and 4E tterns (B10) Water Table isible on Ae Position (D	B9)  B)  (C2)  (rial Image	,	
YDROLO Vetland Hydrimary Indic Surfac High V Satura Water Sedim Drift D	drology Indicators cators (minimum of ce Water (A1) Vater Table (A2) ation (A3) Marks (B1) ment Deposits (B2) deposits (B3) Mat or Crust (B4)		ed; check		Water-Stained (except MLR. Salt Crust (B1 Aquatic Invert Hydrogen Sul Oxidized Rhiz Presence of R	A 1, 2, 4A, and 1) ebrates (B13) fide Odor (C1) ospheres along teduced Iron (C	4B) J Living Roots (C3:4)		Water-Staine (MLRA 1, 2, Drainage Pa Dry-Season Saturation V Geomorphic Shallow Aqu	ed Leaves (i 4A, and 4E tterns (B10) Water Table isible on Ae Position (D itard (D3)	B9)  B)  (C2)  (rial Image	,	
IYDROLO  /etland Hydrimary Indic  Surfac  High V  Satura  Water  Sedim  Drift D  Iron D	drology Indicators cators (minimum of the Water (A1) Water Table (A2) ation (A3) Marks (B1) thent Deposits (B2) Deposits (B3) Mat or Crust (B4) deposits (B5)		rd; check		Water-Stained (except MLR. Salt Crust (B1 Aquatic Invert Hydrogen Sul Oxidized Rhiz Presence of R Recent Iron R	A 1, 2, 4A, and 1) ebrates (B13) fide Odor (C1) ospheres along reduced Iron (C eduction in Tille	4B)  J Living Roots (C3:4)  ed Soils (C6)		Water-Staine (MLRA 1, 2, Drainage Pa Dry-Season Saturation V Geomorphic Shallow Aqu FAC-Neutral	ed Leaves (i 4A, and 4E tterns (B10) Water Table isible on Ae Position (D itard (D3) Test (D5)	B9)  B)  (C2)  rial Image  (2)	ery (C9)	
YDROLO Yetland Hydrimary Indic Surfac High V Satura Sedim Drift D Algal I Iron D Surfac	drology Indicators cators (minimum of ce Water (A1) Water Table (A2) ation (A3) Marks (B1) ment Deposits (B2) deposits (B3) Mat or Crust (B4) deposits (B5) de Soil Cracks (B6)	one require			Water-Stained (except MLR. Salt Crust (B1 Aquatic Invert Hydrogen Sul Oxidized Rhiz Presence of R Recent Iron R Stunted or Str	A 1, 2, 4A, and 1) ebrates (B13) fide Odor (C1) ospheres along teduced Iron (C eduction in Tille esses Plants (D	4B)  J Living Roots (C3:4)  ed Soils (C6)		Water-Staine (MLRA 1, 2, Drainage Pa Dry-Season Saturation V Geomorphic Shallow Aqu FAC-Neutral Raised Ant N	ed Leaves (I 4A, and 4E tterns (B10) Water Table isible on Ae Position (D itard (D3) Test (D5) Mounds (D6	B9)  B)  Comparison of the com	ery (C9)	
MYDROLO  Metland Hydrimary Indic  Surfac  High V  Satura  Water  Sedim  Drift D  Algal I  Iron D  Surfac	drology Indicators cators (minimum of ce Water (A1) Water Table (A2) Ation (A3) Marks (B1) Ment Deposits (B2) Meposits (B3) Mat or Crust (B4) Meposits (B5) Mee Soil Cracks (B6) Ation Visible on Aeria	one require	(B7)		Water-Stained (except MLR. Salt Crust (B1 Aquatic Invert Hydrogen Sul Oxidized Rhiz Presence of R Recent Iron R	A 1, 2, 4A, and 1) ebrates (B13) fide Odor (C1) ospheres along teduced Iron (C eduction in Tille esses Plants (D	4B)  J Living Roots (C3:4)  ed Soils (C6)		Water-Staine (MLRA 1, 2, Drainage Pa Dry-Season Saturation V Geomorphic Shallow Aqu FAC-Neutral	ed Leaves (I 4A, and 4E tterns (B10) Water Table isible on Ae Position (D itard (D3) Test (D5) Mounds (D6	B9)  B)  Comparison of the com	ery (C9)	
YDROLO Tetland Hydrimary Indic Surfac High V Satura Water Sedim Drift D Algal I Iron D Surfac	drology Indicators cators (minimum of the Water (A1) Water Table (A2) ation (A3) Marks (B1) Ment Deposits (B2) Ment or Crust (B4) Meposits (B5) The Soil Cracks (B6) Action Visible on Aericlely Vegetated Concerns	one require	(B7)		Water-Stained (except MLR. Salt Crust (B1 Aquatic Invert Hydrogen Sul Oxidized Rhiz Presence of R Recent Iron R Stunted or Str	A 1, 2, 4A, and 1) ebrates (B13) fide Odor (C1) ospheres along teduced Iron (C eduction in Tille esses Plants (D	4B)  J Living Roots (C3:4)  ed Soils (C6)		Water-Staine (MLRA 1, 2, Drainage Pa Dry-Season Saturation V Geomorphic Shallow Aqu FAC-Neutral Raised Ant N	ed Leaves (I 4A, and 4E tterns (B10) Water Table isible on Ae Position (D itard (D3) Test (D5) Mounds (D6	B9)  B)  Comparison of the com	ery (C9)	
YDROLO Tetland Hydrimary Indical Surface High V Satura Water Sedim Drift D Iron D Surface Inunda Inunda	drology Indicators cators (minimum of the Water (A1) Vater Table (A2) ation (A3) Marks (B1) thent Deposits (B2) deposits (B3) Mat or Crust (B4) the posits (B5) the Soil Cracks (B6) ation Visible on Aericlely Vegetated Concevations:	one require	(B7) e (B8)		Water-Stained (except MLR. Salt Crust (B1 Aquatic Invert Hydrogen Sul Oxidized Rhiz Presence of R Recent Iron R Stunted or Str Other (Explain	A 1, 2, 4A, and 1) ebrates (B13) fide Odor (C1) ospheres along reduced Iron (C eduction in Tille esses Plants (D in Remarks)	4B)  J Living Roots (C3:4)  ed Soils (C6)		Water-Staine (MLRA 1, 2, Drainage Pa Dry-Season Saturation V Geomorphic Shallow Aqu FAC-Neutral Raised Ant N	ed Leaves (I 4A, and 4E tterns (B10) Water Table isible on Ae Position (D itard (D3) Test (D5) Mounds (D6	B9)  B)  Comparison of the com	ery (C9)	
YDROLO Tetland Hydrimary Indical Surface High V Satura Water Sedim First D I ron D Surface I lundae Sparse Field Observarface Water	drology Indicators cators (minimum of the Water (A1) Vater Table (A2) Addition (A3) Marks (B1) Ment Deposits (B2) Meposits (B3) Mat or Crust (B4) Meposits (B5) Mesonic Cracks (B6) Metor Visible on Aeriely Vegetated Conce	al Imagery ave Surfac	(B7) e (B8) No		Water-Stained (except MLR. Salt Crust (B1 Aquatic Invert Hydrogen Sul Oxidized Rhiz Presence of R Recent Iron R Stunted or Str Other (Explain	A 1, 2, 4A, and 1) ebrates (B13) fide Odor (C1) ospheres along teduced Iron (C eduction in Tille esses Plants (D n in Remarks)	4B)  J Living Roots (C3:4)  ed Soils (C6)		Water-Staine (MLRA 1, 2, Drainage Pa Dry-Season Saturation V Geomorphic Shallow Aqu FAC-Neutral Raised Ant N	ed Leaves (I 4A, and 4E tterns (B10) Water Table isible on Ae Position (D itard (D3) Test (D5) Mounds (D6	B9)  B)  Comparison of the com	ery (C9)	
IYDROLO  Vetland Hydrimary Indice  Surface  High V  Satura  Sedim  Drift D  Algal I  Iron D  Surface  Inunda  Sparse  ield Observ  urface Water  /ater Table  aturation Pi	drology Indicators cators (minimum of the Water (A1)  Vater Table (A2)  ation (A3)  Marks (B1)  ment Deposits (B2)  peposits (B3)  Mat or Crust (B4)  peposits (B5)  pe Soil Cracks (B6)  ation Visible on Aeriely Vegetated Concevations:  er Present?  Present?	one require	(B7) e (B8)		Water-Stained (except MLR. Salt Crust (B1 Aquatic Invert Hydrogen Sul Oxidized Rhiz Presence of R Recent Iron R Stunted or Str Other (Explain	A 1, 2, 4A, and 1) ebrates (B13) fide Odor (C1) ospheres along Reduced Iron (C eduction in Tille esses Plants (D n in Remarks) ches):	4B)  J Living Roots (C3:4)  ed Soils (C6)  D1) (LRR A)		Water-Staine (MLRA 1, 2, Drainage Pa Dry-Season Saturation V Geomorphic Shallow Aqu FAC-Neutral Raised Ant N	ed Leaves (I  4A, and 4E  tterns (B10)  Water Table  isible on Ae  Position (D  itard (D3)  Test (D5)  Mounds (D6  Hummocks	B9)  B)  Comparison of the com	ery (C9)	lo
WATER OF THE PROCESS	drology Indicators cators (minimum of the Water (A1)  Vater Table (A2)  ation (A3)  Marks (B1)  Ment Deposits (B2)  Meposits (B3)  Mat or Crust (B4)  Meposits (B5)  Dee Soil Cracks (B6)  ation Visible on Aerically Vegetated Concovations:  er Present?	ial Imagery ave Surface /es □ /es ⊠	(B7) e (B8) No No No		Water-Stained (except MLR. Salt Crust (B1 Aquatic Invert Hydrogen Sul Oxidized Rhiz Presence of R Recent Iron R Stunted or Str Other (Explain Depth (inc	A 1, 2, 4A, and 1) ebrates (B13) fide Odor (C1) ospheres along teduced Iron (C eduction in Tille esses Plants (D n in Remarks)  ches): ches):	4B)  J Living Roots (C3 44) ed Soils (C6) O1) (LRR A)		Water-Staine (MLRA 1, 2, Drainage Pa Dry-Season Saturation V Geomorphic Shallow Aqu FAC-Neutral Raised Ant I Frost-Heave	ed Leaves (I  4A, and 4E  tterns (B10)  Water Table  isible on Ae  Position (D  itard (D3)  Test (D5)  Mounds (D6  Hummocks	B9)  (C2)  (C2)  (C3)  (C4)  (C5)  (C6)  (C7)	ery (C9)	lo
IYDROLO  /etland Hydrimary Indic  Surfac  High V  Satura  Vater  Sedim  Iron D  Surfac  Inunda  Sparse  ield Observ  urface Water /ater Table  aturation Procludes cap	drology Indicators cators (minimum of the Water (A1) Vater Table (A2) ation (A3) Marks (B1) Ment Deposits (B2) Deposits (B3) Mat or Crust (B4) Deposits (B5) De Soil Cracks (B6) Determine the Vegetated Concevations:  er Present? Present?	ial Imagery ave Surface /es □ /es ⊠	(B7) e (B8) No No No		Water-Stained (except MLR. Salt Crust (B1 Aquatic Invert Hydrogen Sul Oxidized Rhiz Presence of R Recent Iron R Stunted or Str Other (Explain Depth (inc	A 1, 2, 4A, and 1) ebrates (B13) fide Odor (C1) ospheres along teduced Iron (C eduction in Tille esses Plants (D n in Remarks)  ches): ches):	4B)  J Living Roots (C3 44) ed Soils (C6) O1) (LRR A)		Water-Staine (MLRA 1, 2, Drainage Pa Dry-Season Saturation V Geomorphic Shallow Aqu FAC-Neutral Raised Ant I Frost-Heave	ed Leaves (I  4A, and 4E  tterns (B10)  Water Table  isible on Ae  Position (D  itard (D3)  Test (D5)  Mounds (D6  Hummocks	B9)  (C2)  (C2)  (C3)  (C4)  (C5)  (C6)  (C7)	ery (C9)	lo

# APPENDIX C WETLAND RATING FORM

# **RATING SUMMARY – Western Washington**

Name of wetland (or ID #):	EXTRA ROOM S	STORAGE - SR3	03	Date of site visit:	3/20/2017
Rated by RMYERS, BGE E	NVIRONME	Trained by I	Ecology? ☑ Yes ☐ No	Date of training	2017
HGM Class used for rating	Riverine & Fresh	Water Tidal	_ Wetland has multip	le HGM classes? ☑	Yes □No
	ot complete with of base aerial pho	_	requested (figures can E/KCGIS	be combined).	
OVERALL WETLAND CA	ATEGORY	II (based o	n functions	al characteristics $\ \Box$ )	
1. Category of wetland	d based on FUN	ICTIONS	_		
	Category I - Tot	al score = 23 - 27		Score for each	
X	Category II - To	tal score = 20 - 22	2	function based	
	Category III - To	otal score = 16 - 1	9	on three	
	Category IV - To	otal score = 9 - 15	j	ratings (order of ratings	

FUNCTION	Improving Water Quality	Hydrologic	Habitat	
	List app	propriate rating	g (H, M, L)	
Site Potential	Н	М	М	
Landscape Potential	Н	М	L	
Value	Н	М	Н	Total
Score Based on Ratings	9	6	6	21

Score for each function based on three ratings (order of ratings is not important)

9 = H, H, H
8 = H, H, M
7 = H, H, L
7 = H, M, M
6 = H, M, L
6 = M, M, M
5 = H, L, L
5 = M, M, L
4 = M, L, L
3 = L, L, L

## 2. Category based on SPECIAL CHARACTERISTICS of wetland

CHARACTERISTIC	Category
Estuarine	
Wetland of High Conservation Value	
Bog	
Mature Forest	
Old Growth Forest	
Coastal Lagoon	
Interdunal	
None of the above	Х

# Maps and Figures required to answer questions correctly for Western Washington

## **Depressional Wetlands**

Map of:	To answer questions:	Figure #
Cowardin plant classes	D 1.3, H 1.1, H 1.4	
Hydroperiods	D 1.4, H 1.2	
Location of outlet (can be added to map of hydroperiods)	D 1.1, D 4.1	
Boundary of area within 150 ft of the wetland (can be added to another figure)	D 2.2, D 5.2	
Map of the contributing basin	D 4.3, D 5.3	
1 km Polygon: Area that extends 1 km from entire wetland edge - including	H 2.1, H 2.2, H 2.3	
polygons for accessible habitat and undisturbed habitat		
Screen capture of map of 303(d) listed waters in basin (from Ecology website)	D 3.1, D 3.2	
Screen capture of list of TMDLs for WRIA in which unit is found (from web)	D 3.3	

## Riverine Wetlands

Map of:	To answer questions:	Figure #
Cowardin plant classes	H 1.1, H 1.4	1
Hydroperiods	H 1.2	1
Ponded depressions	R 1.1	1
Boundary of area within 150 ft of the wetland (can be added to another figure)	R 2.4	1
Plant cover of trees, shrubs, and herbaceous plants	R 1.2, R 4.2	1
Width of unit vs. width of stream (can be added to another figure)	R 4.1	1
Map of the contributing basin	R 2.2, R 2.3, R 5.2	3
1 km Polygon: Area that extends 1 km from entire wetland edge - including polygons for accessible habitat and undisturbed habitat	H 2.1, H 2.2, H 2.3	2
Screen capture of map of 303(d) listed waters in basin (from Ecology website)	R 3.1	2
Screen capture of list of TMDLs for WRIA in which unit is found (from web)	R 3.2, R 3.3	2

## Lake Fringe Wetlands

Map of:	To answer questions:	Figure #
Cowardin plant classes	L 1.1, L 4.1, H 1.1, H 1.4	
Plant cover of trees, shrubs, and herbaceous plants	L 1.2	
Boundary of area within 150 ft of the wetland (can be added to another figure)	L 2.2	
1 km Polygon: Area that extends 1 km from entire wetland edge - including	H 2.1, H 2.2, H 2.3	
polygons for accessible habitat and undisturbed habitat		
Screen capture of map of 303(d) listed waters in basin (from Ecology website)	L 3.1, L 3.2	
Screen capture of list of TMDLs for WRIA in which unit is found (from web)	L 3.3	

## Slope Wetlands

Map of:	To answer questions:	Figure #
Cowardin plant classes	H 1.1, H 1.4	
Hydroperiods	H 1.2	
Plant cover of <b>dense</b> trees, shrubs, and herbaceous plants	S 1.3	
Plant cover of <b>dense</b> , <b>rigid</b> trees, shrubs, and herbaceous plants	S 4.1	
(can be added to another figure)		
Boundary of area within 150 ft of the wetland (can be added to another figure)	S 2.1, S 5.1	
1 km Polygon: Area that extends 1 km from entire wetland edge - including	H 2.1, H 2.2, H 2.3	
polygons for accessible habitat and undisturbed habitat		
Screen capture of map of 303(d) listed waters in basin (from Ecology website)	S 3.1, S 3.2	
Screen capture of list of TMDLs for WRIA in which unit is found (from web)	S 3.3	

# **HGM Classification of Wetland in Western Washington**

For questions 1 -7, the criteria described must apply to the entire unit being rated. If hydrologic criteria listed in each question do not apply to the entire unit being rated, you probably have a unit with multiple HGM classes. In this case, identify which hydrologic criteria in questions 1 - 7 apply, and go to Question 8.

1. Are the water levels in the entire	unit usually controlled by tides except during floods?
☑ NO - go to 2	☐ YES - the wetland class is Tidal Fringe - go to 1.1
1.1 Is the salinity of the water of	during periods of annual low flow below 0.5 ppt (parts per thousand)?
	ssified as a Freshwater Tidal Fringe use the forms for <b>Riverine</b> wetlands. we it is an <b>Estuarine</b> wetland and is not scored. This method <b>cannot</b> be
	precipitation is the only source (>90%) of water to it. off are NOT sources of water to the unit.
☑ NO - go to 3  If your wetland can be clas	☐ <b>YES</b> - The wetland class is <b>Flats</b> ssified as a Flats wetland, use the form for <b>Depressional</b> wetlands.
plants on the surface at an	e all of the following criteria?  Wetland is on the shores of a body of permanent open water (without any by time of the year) at least 20 ac (8 ha) in size;  Water area is deeper than 6.6 ft (2 m).
☑ NO - go to 4	☐ <b>YES</b> - The wetland class is <b>Lake Fringe</b> (Lacustrine Fringe)
It may flow subsurface, as	<u> </u>
□ NO - go to 5	☑ YES - The wetland class is Slope
·	I in these type of wetlands except occasionally in very small and shallow depressions are usually <3 ft diameter and less than 1 ft deep).
from that stream or river,	all of the following criteria?  tream channel, where it gets inundated by overbank flooding  turs at least once every 2 years.
□ NO - go to 6	YES - The wetland class is Riverine
NOTE: The Riverine unit can contain	n depressions that are filled with water when the river is not flooding.

6. Is the entire wetland unit in a topographic depression in which water ponds, or is saturated to the surface, some time during the year? <i>This means that any outlet, if present, is higher than the interior of the wetland.</i>		
□ NO - go to 7	☑ YES - The wetland class is Depressional	
7. Is the entire wetland unit located in a very flat area were unit does not pond surface water more than a few groundwater in the area. The wetland may be ditched,	inches. The unit seems to be maintained by high	
☑ NO - go to 8	$\square$ YES - The wetland class is <b>Depressional</b>	
8. Your wetland unit seems to be difficult to classify and example, seeps at the base of a slope may grade into	•	

HYDROLOGIC REGIMES DESCRIBED IN QUESTIONS 1-7 APPLY TO DIFFERENT AREAS IN THE UNIT (make a rough sketch to help you decide). Use the following table to identify the appropriate class to use for the rating system if you have several HGM classes present within the wetland unit being scored.

Depressional wetland has a zone of flooding along its sides. GO BACK AND IDENTIFY WHICH OF THE

**NOTE**: Use this table only if the class that is recommended in the second column represents 10% or more of the total area of the wetland unit being rated. If the area of the HGM class listed in column 2 is less than 10% of the unit; classify the wetland using the class that represents more than 90% of the total area.

HGM classes within the wetland unit	HGM class to
being rated	use in rating
Slope + Riverine	Riverine
Slope + Depressional	Depressional
Slope + Lake Fringe	Lake Fringe
Depressional + Riverine along stream	Depressional
within boundary of depression	
Depressional + Lake Fringe	Depressional
Riverine + Lake Fringe	Riverine
Salt Water Tidal Fringe and any other	Treat as
class of freshwater wetland	ESTUARINE

If you are still unable to determine which of the above criteria apply to your wetland, or if you have **more than 2 HGM classes** within a wetland boundary, classify the wetland as Depressional for the rating.

NOTES and FIELD OBSERVATIONS:

RIVERINE AND FRESHWATER TIDAL FRINGE WETLANDS	
Water Quality Functions - Indicators that the site functions to improve water quality	
R 1.0. Does the site have the potential to improve water quality?	
R 1.1. Area of surface depressions within the Riverine wetland that can trap sediments during a flooding event:	
Depressions cover $> \frac{3}{4}$ area of wetland points = 8	8
Depressions cover > ½ area of wetland points = 4	0
Depressions present but cover < ½ area of wetland points = 2	
No depressions present points = 0	
R 1.2. Structure of plants in the wetland (areas with >90% cover at person height, <b>not</b> Cowardin classes)	
Trees or shrubs > $^{2}/_{3}$ area of the wetland points = 8	
$\Box$ Trees or shrubs > $^{1}/_{3}$ area of the wetland points = 6	8
$\square$ Herbaceous plants (> 6 in high) > $^2$ / $_3$ area of the wetland points = 6	
Herbaceous plants (> 6 in high) > $\frac{1}{3}$ area of the wetland points = 3	
Trees, shrubs, and ungrazed herbaceous $< \frac{1}{3}$ area of the wetland points = 0	
Total for R 1 Add the points in the boxes above	
Rating of Site Potential If score is:	the first page
R 2.0. Does the landscape have the potential to support the water quality function of the site?	
R 2.1. Is the wetland within an incorporated city or within its UGA? Yes = $2 \text{ No} = 0$	2
R 2.2. Does the contributing basin to the wetland include a UGA or incorporated area? Yes = 1 No = 0	1
R 2.3. Does at least 10% of the contributing basin contain tilled fields, pastures, or forests that have been clearcut within the last 5 years?  Yes = 1 No = 0	0
R 2.4. Is > 10% of the area within 150 ft of the wetland in land uses that generate pollutants? Yes = 1 No = 0	0
R 2.5. Are there other sources of pollutants coming into the wetland that are not listed in questions R 2.1 - R 2.4?	0
·	0
Total for R 2  Add the points in the boxes above  Rating of Landscape Potential If score is: ☑ 3 - 6 = H ☐ 1 or 2 = M ☐ 0 = L Record the rating or	
	trie iirst page
R 3.0. Is the water quality improvement provided by the site valuable to society?	
R 3.1. Is the wetland along a stream or river that is on the 303(d) list or on a tributary that drains to one within 1 mi? $Yes = 1  No = 0$	1
R 3.2. Is the wetland along a stream or river that has TMDL limits for nutrients, toxics, or pathogens?  Yes = 1 No = 0	0
R 3.3. Has the site been identified in a watershed or local plan as important for maintaining water quality? (answer YES if there is a TMDL for the drainage in which the unit is found)  Yes = 2 No = 0	2
7 100 2 110 0	
Total for R 3 Add the points in the boxes above Rating of Value If score is: $\  \  \  \  \  \  \  \  \  \  \  \  \ $	
Training of value is score is. $\Box z - 4 = \Pi$ $\Box i = ivi$ $\Box v = L$	uie iiisi page

RIVERINE AND FRESHWATER TIDAL FRINGE WETLANDS		
Hydrologic Functions - Indicators that site functions to reduce flood	ing and stream eros	sion
R 4.0. Does the site have the potential to reduce flooding and erosion?		
R 4.1. Characteristics of the overbank storage the wetland provides:		
Estimate the average width of the wetland perpendicular to the direction of the of the stream or river channel (distance between banks). Calculate the ratio: (a wetland)/(average width of stream between banks).		
If the ratio is more than 20	points = 9	4
If the ratio is 10 - 20	points = 6	
If the ratio is 5 - < 10	points = 4	
If the ratio is 1 - < 5	points = 2	
If the ratio is < 1	points = 1	
R 4.2. Characteristics of plants that slow down water velocities during floods: T	•	
debris as forest or shrub. Choose the points appropriate for the best description to have >90% cover at person height. These are NOT Cowardin classes).		7
Forest or shrub for $> \frac{1}{3}$ area OR emergent plants $> \frac{2}{3}$ area	points = 7	7
Forest or shrub for $> \frac{1}{10}$ area OR emergent plants $> \frac{1}{3}$ area	points = 4	
Plants do not meet above criteria	points = 0	
Total for R 4 Add the points	in the boxes above	11
Rating of Site Potential If score is: ☐ 12 - 16 = H ☐ 6 - 11 = M ☐ 0 - 5 = L	Record the rating or	the first page
R 5.0. Does the landscape have the potential to support the hydrologic function	s of the site?	
R 5.1. Is the stream or river adjacent to the wetland downcut?	Yes = 0 No = 1	0
R 5.2. Does the up-gradient watershed include a UGA or incorporated area?	Yes = 1 No = 0	1
R 5.3 Is the up-gradient stream or river controlled by dams?	Yes = 0 No = 1	1
·	in the boxes above	2
Rating of Landscape Potential If score is: □3 = H ☑1 or 2 = M □0 = L	Record the rating or	the first page
R 6.0. Are the hydrologic functions provided by the site valuable to society?		
R 6.1. Distance to the nearest areas downstream that have flooding problems?		
Choose the description that best fits the site.		
The sub-basin immediately down-gradient of the wetland has flooding problems that result in damage to human or natural resources (e.g., houses or salmon redds)	points = 2	1
Surface flooding problems are in a sub-basin farther down-gradient	points = 1	
No flooding problems anywhere downstream	points = 0	
R 6.2. Has the site been identified as important for flood storage or flood		0
conveyance in a regional flood control plan?	Yes = 2 No = 0	U
Total for R 6 Add the points	in the boxes above	1
Rating of Value If score is: $\square 2 - 4 = H  \square 1 = M  \square 0 = L$	Record the rating on	the first page

These questions apply to wetlands of all HGM classes.	
HABITAT FUNCTIONS - Indicators that site functions to provide important habitat	
H 1.0. Does the site have the potential to provide habitat?	
H 1.1. Structure of plant community: Indicators are Cowardin classes and strata within the Forested class. Check the Cowardin plant classes in the wetland. Up to 10 patches may be combined for each class to meet the threshold of ¼ ac or more than 10% of the unit if it is smaller than 2.5 ac. Add the number of structures checked.	
<ul> <li>☐ Aquatic bed</li> <li>☐ Emergent</li> <li>☐ Scrub-shrub (areas where shrubs have &gt; 30% cover)</li> <li>☐ Forested (areas where trees have &gt; 30% cover)</li> <li>☐ I structures: points = 0</li> <li>☐ If the unit has a Forested class, check if:</li> <li>☐ The Forested class has 3 out of 5 strata (canopy, sub-canopy, shrubs, herbaceous, moss/ground-cover) that each cover 20% within the Forested polygon</li> </ul>	1
H 1.2. Hydroperiods Check the types of water regimes (hydroperiods) present within the wetland. The water regime has to cover more than 10% of the wetland or ¼ ac to count (see text for descriptions of hydroperiods).	
<ul> <li>□ Permanently flooded or inundated</li> <li>□ Seasonally flooded or inundated</li> <li>□ Occasionally flooded or inundated</li> <li>□ Occasionally flooded or inundated</li> <li>□ Saturated only</li> <li>□ Permanently flowing stream or river in, or adjacent to, the wetland</li> <li>□ Seasonally flowing stream in, or adjacent to, the wetland</li> <li>□ Late Friend wetland</li> </ul>	2
<ul><li>☐ Lake Fringe wetland</li><li>☐ Freshwater tidal wetland</li><li>2 points</li></ul>	
H 1.3. Richness of plant species  Count the number of plant species in the wetland that cover at least 10 ft².  Different patches of the same species can be combined to meet the size threshold and you do not have to name the species. Do not include Eurasian milfoil, reed canarygrass, purple loosestrife, Canadian thistle  If you counted: > 19 species points = 2 5 - 19 species points = 1 < 5 species points = 0	2
H 1.4. Interspersion of habitats Decide from the diagrams below whether interspersion among Cowardin plants classes (described in H 1.1), or the classes and unvegetated areas (can include open water or mudflats) is high, moderate, low, or none. If you have four or more plant classes or three classes and open water, the rating is always high.	3
None = 0 points	
All three diagrams in this row are HIGH = 3 points	

H 1.5. Special habitat features:	
Check the habitat features that are present in the wetland. The number of checks is the number	
of points.	
☑ Undercut banks are present for at least 6.6 ft (2 m) <b>and/or</b> overhanging plants extends	
at least 3.3 ft (1 m) over a stream (or ditch) in, or contiguous with the wetland, for at	
least 33 ft (10 m)	4
☐ Stable steep banks of fine material that might be used by beaver or muskrat for denning	
(> 30 degree slope) OR signs of recent beaver activity are present ( <i>cut shrubs or trees</i>	
that have not yet weathered where wood is exposed)  At least ¼ ac of thin-stemmed persistent plants or woody branches are present in areas	
that are permanently or seasonally inundated ( <i>structures for egg-laying by amphibians</i> )	
Invasive plants cover less than 25% of the wetland area in every stratum of plants (see	
H 1.1 for list of strata)	
Total for H 1 Add the points in the boxes above	12
Rating of Site Potential If Score is: 15 - 18 = H  7 - 14 = M  0 - 6 = L  Record the rating on	
H 2.0. Does the landscape have the potential to support the habitat function of the site?	
H 2.1 Accessible habitat (include only habitat that directly abuts wetland unit).	
Calculate:	
5 % undisturbed habitat + ( 20 % moderate & low intensity land uses / 2 ) = 15%	
	_
If total accessible habitat is:	1
$> \frac{1}{3}$ (33.3%) of 1 km Polygon points = 3	
20 - 33% of 1 km Polygon points = 2	
10 - 19% of 1 km Polygon points = 1	
< 10 % of 1 km Polygon points = 0	
H 2.2. Undisturbed habitat in 1 km Polygon around the wetland.	
Calculate:	
20 % undisturbed habitat + ( 20 % moderate & low intensity land uses / 2 ) = 30%	
Undisturbed habitat > 50% of Polygon points = 3	1
Undisturbed habitat 10 - 50% and in 1-3 patches points = 2	
Undisturbed habitat 10 - 50% and > 3 patches  Undisturbed habitat 10 - 50% and > 3 patches  points = 1	
Undisturbed habitat < 10% of 1 km Polygon points = 0	
H 2.3 Land use intensity in 1 km Polygon: If	
> 50% of 1 km Polygon is high intensity land use points = (-2)	-2
≤ 50% of 1km Polygon is high intensity points = 0	<del>_</del>
Total for H 2 Add the points in the boxes above	0
Rating of Landscape Potential If Score is: 4 - 6 = H 1 - 3 = M 2 < 1 = L Record the rating on	
H 3.0. Is the habitat provided by the site valuable to society?	
H 3.1. Does the site provide habitat for species valued in laws, regulations, or policies? <i>Choose</i>	
only the highest score that applies to the wetland being rated.	
Site meets ANY of the following criteria: points = 2	
☐ It has 3 or more priority habitats within 100 m (see next page)	
☐ It provides habitat for Threatened or Endangered species (any plant	
or animal on the state or federal lists)  ☑ It is mapped as a location for an individual WDFW priority species	
☐ It is a Wetland of High Conservation Value as determined by the	2
Department of Natural Resources	
☐ It has been categorized as an important habitat site in a local or	
regional comprehensive plan, in a Shoreline Master Plan, or in a	
watershed plan	
Site has 1 or 2 priority habitats (listed on next page) with in 100m points = 1	
Site does not meet any of the criteria above points = 0	

# **WDFW Priority Habitats**

<u>Priority habitats listed by WDFW</u> (see complete descriptions of WDFW priority habitats, and the counties in which they can be found, in: Washington Department of Fish and Wildlife. 2008. Priority Habitat and Species List. Olympia, Washington. 177 pp.

Count how many of the following priority habitats are within 330 ft (100 m) of the wetland unit: NOTE: This

http://wdfw.wa.gov/publications/00165/wdfw00165.pdf or access the list from here: http://wdfw.wa.gov/conservation/phs/list/

question is independent of the land use between the wetland unit and the priority habitat. Aspen Stands: Pure or mixed stands of aspen greater than 1 ac (0.4 ha). ☐ Biodiversity Areas and Corridors: Areas of habitat that are relatively important to various species of native fish and wildlife (full descriptions in WDFW PHS report). Herbaceous Balds: Variable size patches of grass and forbs on shallow soils over bedrock. Old-growth/Mature forests: Old-growth west of Cascade crest – Stands of at least 2 tree species, forming a multi-layered canopy with occasional small openings; with at least 8 trees/ac (20 trees/ha) > 32 in (81 cm) dbh or > 200 years of age. Mature forests - Stands with average diameters exceeding 21 in (53 cm) dbh; crown cover may be less than 100%; decay, decadence, numbers of snags, and quantity of large downed material is generally less than that found in old-growth; 80-200 years old west of the Cascade crest. Oregon White Oak: Woodland stands of pure oak or oak/conifer associations where canopy coverage of the oak component is important (full descriptions in WDFW PHS report p. 158 - see web link above). Riparian: The area adjacent to aquatic systems with flowing water that contains elements of both aquatic and terrestrial ecosystems which mutually influence each other. Westside Prairies: Herbaceous, non-forested plant communities that can either take the form of a dry prairie or a wet prairie (full descriptions in WDFW PHS report p. 161 – see web link above). ☐ Instream: The combination of physical, biological, and chemical processes and conditions that interact to provide functional life history requirements for instream fish and wildlife resources. Nearshore: Relatively undisturbed nearshore habitats. These include Coastal Nearshore, Open Coast Nearshore, and Puget Sound Nearshore. (full descriptions of habitats and the definition of relatively undisturbed are in WDFW report – see web link on previous page). Caves: A naturally occurring cavity, recess, void, or system of interconnected passages under the

□ Snags and Logs: Trees are considered snags if they are dead or dying and exhibit sufficient decay characteristics to enable cavity excavation/use by wildlife. Priority snags have a diameter at breast height of > 20 in (51 cm) in western Washington and are > 6.5 ft (2 m) in height. Priority logs are > 12 in (30 cm) in diameter at the largest end, and > 20 ft (6 m) long.

composed of basalt, andesite, and/or sedimentary rock, including riprap slides and mine tailings. May

earth in soils, rock, ice, or other geological formations and is large enough to contain a human.

Talus: Homogenous areas of rock rubble ranging in average size 0.5 - 6.5 ft (0.15 - 2.0 m),

Cliffs: Greater than 25 ft (7.6 m) high and occurring below 5000 ft elevation.

**Note**: All vegetated wetlands are by definition a priority habitat but are not included in this list because they are addressed elsewhere.

be associated with cliffs.

# **CATEGORIZATION BASED ON SPECIAL CHARACTERISTICS**

Wetland	Туре	Category
	f any criteria that apply to the wetland. List the category when the appropriate criteria are met.	
SC 1.0. I	Estuarine Wetlands	
	Does the wetland meet the following criteria for Estuarine wetlands?  The dominant water regime is tidal,	
	Vegetated, and	
	With a salinity greater than 0.5 ppt	
	Yes - Go to SC 1.1  \square No = Not an estuarine wetland	
SC 1.1.	Is the wetland within a National Wildlife Refuge, National Park, National Estuary	
	Reserve, Natural Area Preserve, State Park or Educational, Environmental, or Scientific	
	Reserve designated under WAC 332-30-151?	
	☐ Yes = Category I ☐ No - Go to SC 1.2	
SC 1.2.	Is the wetland unit at least 1 ac in size and meets at least two of the following three conditions?	
	The wetland is relatively undisturbed (has no diking, ditching, filling, cultivation, grazing,	
	and has less than 10% cover of non-native plant species. (If non-native species are	
	Spartina, see page 25)	
	At least ¾ of the landward edge of the wetland has a 100 ft buffer of shrub, forest, or un-	
	grazed or un-mowed grassland.  The wetland has at least two of the following features: tidal channels, depressions with	
	open water, or contiguous freshwater wetlands.	
	☐ Yes = Category I ☐ No = Category II	
SC 2.0. V	Wetlands of High Conservation Value (WHCV)	
	Has the WA Department of Natural Resources updated their website to include the list	
	of Wetlands of High Conservation Value?	
	$\square$ Yes - Go to <b>SC 2.2</b> $\square$ No - Go to <b>SC 2.3</b>	
SC 2.2.	_	
	☐ Yes = Category I ☐ No = Not WHCV	
SC 2.3.	Is the wetland in a Section/Township/Range that contains a Natural Heritage wetland?	
	http://www1.dnr.wa.gov/nhp/refdesk/datasearch/wnhpwetlands.pdf	
SC 2.4.	$\square$ Yes - <b>Contact WNHP/WDNR and to SC 2.4</b> $\square$ No = <b>Not WHCV</b> Has WDNR identified the wetland within the S/T/R as a Wetland of High Conservation	
SC 2.4.	Value and listed it on their website?	
	Yes = Category I	
SC 3.0.		
000.0.	Does the wetland (or any part of the unit) meet both the criteria for soils and vegetation	
	in bogs? Use the key below. If you answer YES you will still need to rate the	
	wetland based on its functions.	
SC 3.1.	Does an area within the wetland unit have organic soil horizons, either peats or mucks,	
	that compose 16 in or more of the first 32 in of the soil profile?	
	$\square$ Yes - Go to <b>SC 3.3</b> $\square$ No - Go to <b>SC 3.2</b>	
SC 3.2.	Does an area within the wetland unit have organic soils, either peats or mucks, that are	
	less than 16 in deep over bedrock, or an impermeable hardpan such as clay or volcanic	
	ash, or that are floating on top of a lake or pond?	
0000	Yes - Go to SC 3.3 No = Is not a bog	
SC 3.3.	Does an area with peats or mucks have more than 70% cover of mosses at ground level, AND at least a 30% cover of plant species listed in Table 4?	
	Yes = Is a Category I bog  No - Go to SC 3.4	
	NOTE: If you are uncertain about the extent of mosses in the understory, you may	
	substitute that criterion by measuring the pH of the water that seeps into a hole dug at	
	least 16 in deep. If the pH is less than 5.0 and the plant species in Table 4 are present,	
	the wetland is a bog.	
SC 3.4.	Is an area with peats or mucks forested (> 30% cover) with Sitka spruce, subalpine fir,	
	western red cedar, western hemlock, lodgepole pine, quaking aspen, Engelmann	
	spruce, or western white pine, AND any of the species (or combination of species) listed	
	in Table 4 provide more than 30% of the cover under the canopy?	
I	☐ Yes = Is a Category I bog ☐ No = Is not a bog	1

SC 4.0.	Forested Wetlands	
	Does the wetland have at least 1 contiguous acre of forest that meets one of these	
	criteria for the WA Department of Fish and Wildlife's forests as priority habitats? <i>If you</i>	
	answer YES you will still need to rate the wetland based on its functions.	
	Old-growth forests (west of Cascade crest): Stands of at least two tree species,	
	forming a multi-layered canopy with occasional small openings; with at least 8 trees/ac	
	(20 trees/ha) that are at least 200 years of age OR have a diameter at breast height	
	(dbh) of 32 in (81 cm) or more.	
l 🗆	Mature forests (west of the Cascade Crest): Stands where the largest trees are 80-	
	200 years old OR the species that make up the canopy have an average diameter (dbh)	
	exceeding 21 in (53 cm).	
	Chocoding 21 in (65 only).	
	☐ Yes = Category I ☐ No = Not a forested wetland for this section	
SC 5.0. \	Wetlands in Coastal Lagoons	
	Does the wetland meet all of the following criteria of a wetland in a coastal lagoon?	
	The wetland lies in a depression adjacent to marine waters that is wholly or partially	
	separated from marine waters by sandbanks, gravel banks, shingle, or, less frequently,	
	rocks	
	The lagoon in which the wetland is located contains ponded water that is saline or	
	brackish (> 0.5 ppt) during most of the year in at least a portion of the lagoon (needs to	
	be measured near the bottom)	
	$\square$ Yes - Go to <b>SC 5.1</b> $\square$ No = <b>Not a wetland in a coastal lagoon</b>	
SC 5.1. I	Does the wetland meet all of the following three conditions?	
	The wetland is relatively undisturbed (has no diking, ditching, filling, cultivation, grazing),	
	and has less than 20% cover of aggressive, opportunistic plant species (see list of	
	species on p. 100).	
	At least ¾ of the landward edge of the wetland has a 100 ft buffer of shrub, forest, or un-	
_	grazed or un-mowed grassland.	
	The wetland is larger than $^{1}/_{10}$ ac (4350 ft <sup>2</sup> )	
	☐ Yes = Category I ☐ No = Category II	
SC 6.0. Interdunal Wetlands		
	Is the wetland west of the 1889 line (also called the Western Boundary of Upland	
	Ownership or WBUO)? If you answer yes you will still need to rate the wetland	
	based on its habitat functions.	
	In practical terms that means the following geographic areas:	
	Long Beach Peninsula: Lands west of SR 103	
	Grayland-Westport: Lands west of SR 105	
	Ocean Shores-Copalis: Lands west of SR 115 and SR 109	
	$\square$ Yes - Go to <b>SC 6.1</b> $\square$ No = <b>Not an interdunal wetland for rating</b>	
SC 6.1.	Is the wetland 1 ac or larger and scores an 8 or 9 for the habitat functions on the form	
	(rates H,H,H or H,H,M for the three aspects of function)?	
l	$\square \   \text{Yes} = \textbf{Category}   \textbf{I} \qquad \square   \text{No - Go to SC 6.2}$	
SC 6.2.	Is the wetland 1 ac or larger, or is it in a mosaic of wetlands that is 1 ac or larger?	
SC 6.3.	Is the unit between 0.1 and 1 ac, or is it in a mosaic of wetlands that is between 0.1 and	
	1 ac?	
<u> </u>	☐ Yes = Category III ☐ No = Category IV	
Category of wetland based on Special Characteristics		
If you an	swered No for all types, enter "Not Applicable" on Summary Form	



DEPRESSIONS COVER >1/2 TREES/SHRUBS COVER >2/3 FOREST/SHRUB COVER >1/3

FORESTED SCRUB/SHRUB

SATURDATED SEASONALLY FLOODED PERMANENTLY FLOWING

 Due to the larger area unit determination, vegetation cover is conservatively estimated based on limits of investigation area observed



FOR WETLAND RATING PURPOSES ONLY

FIGURE 1: R1.1, R1.2, R2.4, R4.1, R4.2, H1.1, H1.2, H1.4

EXTRA ROOM SELF STORAGE HWY 303 NE 232501-4-022-2005



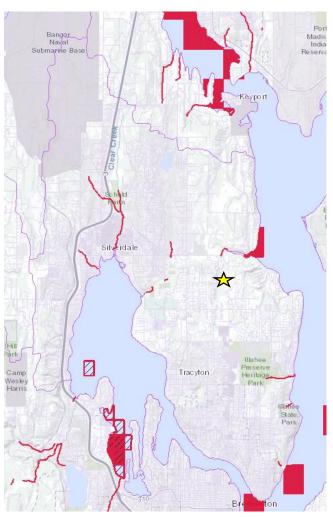


FIGURE 2: H2.1, H2.2, H2.3

FOR WETLAND RATING PURPOSES ONLY

EXTRA ROOM SELF STORAGE HWY 303 NE 232501-4-022-2005





Water	Sediment
Category 5 - 303d	ZZZ Category 5 - 303d
Category 4C	ZZZ Category 4C
Category 4B	ZZZ Category 4B
Category 4A	ZZZ Category 4A
Category 2	ZZZ Category 2
Category 1	ZZZ Category 1



FIGURE 3: R2.2, R2.3, R3.1, R3.2, R3.3, R5.2

FOR WETLAND RATING PURPOSES ONLY

EXTRA ROOM SELF STORAGE HWY 303 NE 232501-4-022-2005





Wetland Consulting and Land Use Planning

MAIN OFFICE (MAIL): 2102 BRASHEM AVE BREMERTON, WA 98310 BAINBRIDGE OFFICE: 755 WINSLOW WAY EAST, SUITE 101 BAINBRIDGE ISLAND, WA 98110

OFFICE: 360.710.6066
WWW.BGEENVIRONMENTAL.COM



# Kitsap County Annual Comprehensive Plan Amendment Process for 2018

# 18 57

## Site-Specific Amendment Application Legal Descriptions

**Instructions**: This document must be completed and submitted with your site-specific Comprehensive Plan amendment application form.

#### 1. Legal Description for parcel #1 listed in the application form.

COMMENCING AT THE SOUTHEAST CORNER OF THE NORTH 10 ACRES OF THE SOUTHEAST QUARTER OF THE SOUTHEAST QUARTER OF SECTION 23, TOWNSHIP 25 NORTH, RANGE 1 EAST, W.M., IN KITSAP COUNTY WASHINGTON; EXCEPT THE EAST 30 FEET; THENCE WEST 345 FEET ALONG THE SOUTH LINE OF SAID SUBDIVISION; THENCE NORTH 128 FEET; THENCE EAST PARALLEL TO THE SOUTH LINE OF SAID SUBDIVISION 345 FEET, MORE OR LESS, TO THE WEST MARGIN OF STATE HIGHWAY 21-B; THENCE SOUTH ALONG THE WEST MARGIN OF STATE HIGHWAY 21-B, 128 FEET, MORE OR LESS, TO THE POINT OF BEGINNING.

TOGETHER WITH THE EAST 175.00 FEET OF LOT C, SHORT PLAT NO. 4422, AS RECORDED IN VOLUME 2 OF SHORT PLATS, PAGE 8, UNDER AUDITOR'S FILE NO. 8705070170 BEING A PORTION OF THE SOUTHEAST QUARTER, SECTION 23, TOWNSHIP 25 NORTH, RANGE 1 EAST, W.M., IN KITSAP COUNTY;

EXCEPT THAT PORTION OF STATE ROUTE 303 AS PER AUDITOR'S FILE NO. 8005280020.

#### 2. Legal Description for parcel #2 listed in the application form.

LOT A AND THE EAST 175.00 FEET OF LOT B, SHORT PLAT NO. 4422, AS RECORDED IN VOLUME 2 OF SHORT PLATS, PAGE 8, UNDER AUDITOR'S FILE NO. 8705070170 BEING A PORTION OF THE SOUTHEAST QUARTER OF THE SOUTHEAST QUARTER, SECTION 23, TOWNSHIP 25 NORTH, RANGE 1 EAST, W.M., IN KITSAP COUNTY.

3. Legal Description for parcel #3 listed in the application form.

Click here to enter text.

4. Legal Description for parcel #4 listed in the application form.

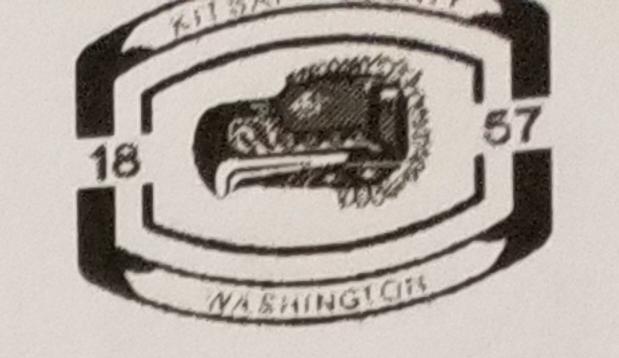
Click here to enter text.

5. Legal Description for parcel #5 listed in the application form.

	rage 2 or 2
Click here to enter text.	
Chick Here to effect text.	



# Kitsap County Annual Comprehensive Plan Amendment Process for 2018



# Site-Specific Amendment Application Ownership Certification

Instructions: This document must be completed for each subject parcel and submitted with your sitespecific Comprehensive Plan amendment application form.

1, LOIS T RICHARDSON, hereby certify that I am a property owner or officer of the corporation and I have familiarized myself

the corporation owning property described in the attached application, and I have familiarized myself with the rules. with the rules and regulations of Kitsap County with respect to filing this application, and that the statements are statements, answers and information submitted presents the argument on behalf of this application and are in all respect to the second acknowledge. are in all respects true and correct to the best of my knowledge and belief. I also hereby acknowledge that the cubar the cubar that the that the submittal of this application and the payment of required fees does not guarantee that this proposal will be placed on the final docket for consideration by the Board of County Commissioners or guarantee approval by the Board of County Commissioners. Address: 8297 STATE HIGHWAY 303 NF \_ State: WA Zip: 98311 Phone: 206-718-5 City: BREMEN JON Signature: Joss J. Richardson for (Give corporation or company name.) Pot Karen-Elaine Timken ACKNOWLEDGMENT State of Washington SS. County of Kitsap On this day personally appeared before me Kaven F. Timken known to be the individual described herein and who executed the within and foregoing instrument and acknowledged to me that \_\_\_ signed the same as \_\_\_ her\_ free and voluntary act LAND OFFICIAL SEAL this 30 day of January Notary Public in and for the State of Washington My Commission Expires: "BRRESSON"



# Kitsap County Annual Comprehensive Plan Amendment Process for 2018



# Site-Specific Amendment Application Ownership Certification

Instructions: This document must be completed for each subject parcel and submitted with your sitespecific Comprehensive Plan amendment application form.

the corporation owning property described in the attached application, and I have familiarized myself with the rules and that the

with the rules and regulations of Kitsap County with respect to filing this application, and that the

statements, answers and information submitted presents the argument on behalf of this application and are in all resembled to the state of the argument of the bareby acknowledge.

are in all respects true and correct to the best of my knowledge and belief. I also hereby acknowledge that this that the submittal of this application and the payment of required fees does not guarantee that this proposal will be placed on the final docket for consideration by the Board of County Commissioners or guarantee approval by the Board of County Commissioners. Address: 8297 State HIGHWAY 303 NE City: BREMENTON State: WA Zip: 98311 Phone: 206-718-5052 Signature: Jous of Richards (Give corporation or company name.) POAKaren Elcerne Timken ACKNOWLEDGMENT State of Washington County of Kitsap known to be the individual described herein and who executed the within and foregoing instrument and acknowledged to me that ~ She -- signed the same as her free and voluntary act and deed for the uses and purposes therein mentioned. WITNESS MY HAND AND OFFICIAL SEAL this 30 day of \_\_\_\_\_ January Notary Public in and for the State of Washington My Commission Expires: 60/