1							
2	BEFORE THE HEARING CITY OF SEAT						
3	CIT I OF SEAT	ILE					
4	In the matter of the appeal of	Matter No. FOW 25-001					
5	NOEL BOW SEN I LYAN DEED						
6	NOEL POVLSEN and LYNN REED DECLARATION OF R. SHAV GRIGGS						
7	from a decision by the Director, Seattle Department of Construction and Inspections						
8							
9							
10	I, R. Shawn Griggs, declare as follows:						
11	1. I am the attorney of record for appellants Noe	el Povlsen and Lynn Reed in this matter. I					
12	am over the age of 18, am competent to be a witness,	and make the following declaration based					
13	on my personal knowledge.						
14	2. Attached hereto as <u>Exhibit A</u> is a true and cor	rect copy of a Real Estate Excise Tax					
15	Affidavit filed on March 25, 2008, with respect to a f	loating home identified as KCA #265 and					
16	associated with King County personal property tax a	ccount number 4200-26902809. I obtained					
17	this document from the King County Landmark Web	Official Records search site					
18	(https://recordsearch.kingcounty.gov/LandmarkWeb)	).					
19	3. Attached hereto as <u>Exhibit B</u> is a true and cor	rect copy of a Real Estate Excise Tax					
20	Affidavit filed on October 15, 2010, with respect to a	floating home identified as KCA #265					
21	and associated with King County personal property ta	ax account number 4200-26902809. I					
22	obtained this document from the King County Landn	nark Web Official Records search site.					
23							
24	DECLARATION OF SHAWN GRIGGS - 1 Case No. FOW 25-001	R. SHAWN GRIGGS Attorney at Law 130 Nickerson Street, suite 201 Seattle, Washington 98109 Telephone (206) 745-3805 FACSIMILE (206) 745-3806					

S |

4. Attached hereto as <u>Exhibit C</u> is a true and correct copy of Permit No. 3012170 which
 was issued by the City of Seattle on March 11, 2014. I obtained this document from the Seattle
 Services Portal

4 (https://services.seattle.gov/Portal/Cap/CapHome.aspx?module=DPDGeneral&TabName=DPD
5 General).

4. Attached hereto as <u>Exhibit D</u> is a true and correct copy of the Analysis and Decision
of the Director of the Department of Planning and Development that was issued with respect
to Project No. 3012170 on November 1, 2012. I obtained this document from the Seattle
Services Portal.

Attached hereto as <u>Exhibit E</u> is a true and correct copy of the approved Land Use Plan
 Set for Project No. 3012170. I obtained this document from the Seattle Services Portal.

Attached hereto as <u>Exhibit F</u> is a true and correct copy of Permit No. 3009553, which
was issued by the City of Seattle on February 23, 2009. I obtained this document from the
Seattle Services Portal.

Attached hereto as <u>Exhibit G</u> is a true and correct copy of the approved Land Use Plan
Set for Project No. 3009553. I obtained this document from the Seattle Services Portal.

I declare under penalty of perjury under the laws of the State of Washington that theforegoing is true and correct to the best of my knowledge.

23

24

EXECUTED this 19th day of May, 2025.

R. Shawn Griggs

DECLARATION OF SHAWN GRIGGS - 2 Case No. FOW 25-001 R. SHAWN GRIGGS Attorney at Law 130 Nickerson street, suite 201 Seattle, Washington 98109 Telephone (206) 745-3805 Facsimile (206) 745-3806

## EXHIBIT A

## TO

'Cev	apartment of Tenue Washington State		REA	11 <i>10(</i> 7) Mobile Al Estate Exci	SE TA	X AFFIDA			
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R	City Israquah UA G&DZ7								Zip Code <b>98109</b>
OF ME	Name Kevin & Jessica	Vanderzar	iden		BR	Name same as i	new registered owner		
ON C HOM					OWNER				
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Deli						rantor/Agen		E	/
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REV 84	0003e (a) (2/27/0	8) COUNTY		E		3864	1		
				KIN TAX SAL	ĞĊÕŬŇ X E	8 13:56 ITY, WA \$1, \$76,	364.92 400.00 PAGE001 0	F 001	

### **EXHIBIT B**

TO

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Washington State REA	l Estate Exc			IT	
Submit to County Treasurer of the county in which property is located.	Chapter 8	82.45 RG	CW	This form is your rec	eipt when stamped
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TREASURER'S CERTIFICATE				HI II II II II	
I hereby certify that property taxes due King					
County on the mobile home described hereon have been	aid to and		E2161		
including the year _20/			10/15/2010	104V	
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REV 84 0003 (12/27/06)

COUNTY TREASURER

• 4





This form must be submitted with the Real Estate Excise Tax Affidavit (FORM REV 84 0001A) for claims of tax exemption as provided below. Completion of this form is required for the types of real property transfers listed in numbers 1-3 below. Only the first page of this form needs original signatures.

AUDIT: Information you provide on this form is subject to audit by the Department of Revenue. In the event of an audit, it is the taxpayers' responsibility to provide documentation to support the selling price or any exemption claimed. This documentation must be maintained for a minimum of four years from date of sale. (RCW 82.45.100) Failure to provide supporting documentation when requested may result in the assessment of tax, penalties, and interest. Any filing that is determined to be fraudulent will carry a 50% evasion penalty in addition to any other accrued penalties or interest when the tax is assessed.

**PERJURY**: Perjury is a class C felony which is punishable by imprisonment in a state correctional institution for a maximum term of not more than five years, or by a fine in an amount fixed by the court of not more than five thousand dollars (\$5,000.00), or by both imprisonment and fine (RCW 9A.20.020 (1C)).

The persons signing below do hereby declare under penalty of perjury that the following is true (check appropriate statement):  $\Box$  DATE OF SALE: (WAC 458-61A 306(2))

(type of (seller's i	instrument), dated, w	as delivered to ma in assessive by
(seller's 1		as derivered to me in escrow by
considerer and pena	ame). NOTE: Agent named here must sign ed current if it is not more than 90 days bey lties apply to the date of the instrument. held in escrow:	a below and indicate name of firm. The payment of the tax is ond the date shown on the instrument. If it is past 90 days, interest
	Signature	Firm Name
taxable. below m	The value exchanged or paid for equity plus ust be checked. Both Grantor (seller) and G	non-taxable; however, any consideration received is not a gift and is the amount of debt equals the taxable amount. One of the boxes grantee (buyer) must sign below.
NOTE: I	Examples of different transfer types are n	to grantee (buyer). provided on the back. This is to assist you with correctly
completi	ng this form and paying your tax.	
property. secure the	, or contracted to be paid or delivered, inclu The term includes the amount of any lien, r e purchase price, or any part thereof, or rem	e, either tangible (boats, motor homes, etc) or intangible, paid or ading performance of services, in return for the transfer of real mortgage, contract indebtedness, or other encumbrance, given to aining unpaid on the property at the time of sale. "Consideration" property by the buyer at the time of transfer.
	lifts with consideration	
1	$\int \sqrt{9/17} = 4$ and has	tinue to make all payments after this transfer on the total debt of s received from the grantee (buyer) S items received in exchange for property). Any consideration
2.	(seller) is liable and pay grantor (seller	n% of total debt of \$for which granton ) \$(include in this figure the value of any items by consideration received by grantor is taxable.
B: G	ifts without consideration	
	No tax is due.	tor (seller) has not received any consideration towards equity.
	and has not received any consideration	tinue to make 100% of the payments on total debt of \$ towards equity. No tax is due.
	and has not paid grantor (seller) any co	tinue to make 100% of the payments on total debt of \$ nsideration towards equity. No tax is due.
4.	□ Grantor (seller) and grantee (buyer) har total debt before and after the transfer. towards equity. No tax is due.	ve made and will continue to make payments from joint account on Grantee (buyer) has not paid grantor (seller) any consideration
Has there	been or will there be a refinance of the debt	? 🗆 YES 🖾 NO
		e see WAC 458-61A-215 for exemption requirements.
The under	rsigned acknowledges this transaction ma record-keeping requirements and evasio	av be subject to audit and have read the above information
	Grantor's Signature	Multip
$\mathcal{O}$	Grantor's Signature	Granee's Signature
IRS "7	TAX DEFERRED" EXCHANGE (WAC	458 61 4 212)
	(WAC	-J0-01A-213)

I, (print name)\_\_\_\_\_\_, certify that I am acting as an Exchange Facilitator in transferring real property to\_\_\_\_\_\_ pursuant to IRC Section 1031, and in accordance with WAC 458-61A-213. NOTE: Exchange Facilitator must sign below.

Exchange Facilitator's Signature

For tax assistance, contact your local County Treasurer/Recorder or visit http://dor.wa.gov or call (360) 570-3265. To inquire about the availability of this document in an alternate format for the visually impaired, please call (360) 705-6715. Teletype (TTY) users please call 1-800-451-7985. REV 84 0002 (12/27/06)

## **EXHIBIT C**

TO

Permit Number: **3012170** 



# CITY OF SEATTLE Land Use Permit

Department of Planning and Development 700 Fifth Ave, Suite 2000 P.O. Box 34019 Seattle, WA 98124-4019 (206) 684-8600

	Site Address: 1609 Building ID(s): NONE Location:	FAIRVIEW AVE E, SEATTLE, WA					
	Legal Description: SELY	88.482 FT OF SLY 200 FT I	OT 1, BLOCK S	59, LAKE UNION SHORE LA	ANDS ADD		
	Records Filed At: 1609	FAIRVIEW AVE E					
	OWNER		ICANT	Application Date	05/15/201		
NOEL POVLS	SEN	RADIM BLAZEJ		Issued Date:	03/11/201		
2921 11TH AV SEATTLE, W	A 98177	2505 3RD AVENUE S SEATTLE, WA 98121		Expiration Date:	11/26/201		
Ph: (206) 387-	-5253	Ph: (206) 367-1382 F	ax: (206) 367-13	85 Fees Paid:	\$6,665.0		
		Primary	Applicant	As of Print Date:	03/11/201		
	rks: Note on proposed site plan	clarifies that no other overw	vater structures th	an what are shown on proposed	site plan was		
	pproved as part of this project. N es: N		vater structures the	Zoning/Overlays: Industrial Genrl1 Unlimited Urban Maritime	1/45		
reviewed or ap Use: TRAO Applie Land Use Co Decision Type	pproved as part of this project. N es: N nditions: Y e: II	Approved Uses L		Zoning/Overlays: Industrial Genrl1 Unlimited	1/45		
reviewed or ap Use: TRAO Applie Land Use Co Decision Type	N es: N nditions: Y e: II Component Information	Approved Uses L		Zoning/Overlays: Industrial Genrl1 Unlimited Urban Maritime Scenic View Within 500 Ft	1/45		
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This Land Use Permit authorizes the use of the property and/or work described above. Permission is hereby given to develop the site address shown, according to the conditions hereon and according to the specification pertaining thereto, subject to compliance with the Ordinances of the City of Seattle.

Subsequent Demolition, Construction, Site Work, or Mechanical work may require additional permits and may not begin without the appropriate approval. Additional information may be obtained from the Department of Planning and Development at (206) 684-8169.

### **EXHIBIT D**

TO



**City of Seattle** 

**Department of Planning and Development** Diane M. Sugimura, Director

#### CITY OF SEATTLE ANALYSIS AND DECISION OF THE DIRECTOR OF THE DEPARTMENT OF PLANNING AND DEVELOPMENT

Application Number: 3012170

Applicant Name: Radim Blazej

Address of Proposal: 1609 Fairview Avenue E

### SUMMARY OF PROPOSED ACTION

Shoreline Substantial Development Application to allow the relocation of 524 sq. ft. float structure (Liberty Dock Service – KCA 265) from 2540 Westlake Ave N to an existing float moorage at 1609 Fairview Ave E.

Seattle Municipal Code (SMC) requires the following approvals:

Shoreline Substantial Development Permit: to relocate existing float structure in an Urban Maritime (UM) Shoreline Environment.

**SEPA – Environmental Determination.** (Chapter 25.05 Seattle Municipal Code)

[ ] DNS with conditions

[ ] DNS involving non-exempt grading or demolition or involving another agency with jurisdiction.

#### **BACKGROUND INFORMATION**

Site Location and Description

The subject site is located at 1609 Fairview Avenue E on the east shore of Lake Union. The property is zoned General Industrial 1 - IG1 U/45' and is located in the Urban Maritime (UM) shoreline environment. Entirely submerged, the property consists of two existing commercial moorage docks and one floating structure. Existing docks have pedestrian access connection to the adjacent right-of-way, Fairview Ave E. The property located to the north and west of the

#### Application No. 3012170 Page 2 of 8

subject lot is permitted as a commercial vessel repair facility. Waterway number 8 exists directly to the south and office buildings exist to the east across Fairview Ave E.

#### The Proposal

The applicant proposes to relocate an existing float structure (Liberty Dock Service – KCA 265) from 2540 Westlake Ave N to existing commercial moorage at 1609 Fairview Ave E. The existing float is 915 sq. ft. and will be moored on the northern most dock existing on site. The proposed float will be utilized as a workshop and office for the proposed marine sales and service use, minor vessel repair.

As the fair market value of the structures exceeds \$6,416.00, the development is not exempt from obtaining a shoreline substantial development permit. Due to the location of the work being over water, environmental review under Seattle's SEPA ordinance is also required.

#### **PUBLIC COMMENT:**

Public notice of the applications was published on May 24, 2012 and the public comment period ended on June 22, 2012. Comments/questions from the Muckleshoot Tribe regarding the relocation of the float structure, proposed use of the structure, and any structure replacing the relocated structure at 2540 Westlake Ave N were received June 19, 2011. The applicant responded directly to the questions. No further comments or questions were provided.

#### ANALYSIS - SHORELINE SUBSTANTIAL DEVELOPMENT

Section 23.60.030 of the Seattle Municipal Code provides criteria for review of a shoreline substantial development permit and reads:

A substantial development permit shall be issued only when the development proposed is consistent with:

- A. The policies and procedures of Chapter 90.58 RCW;
- B. The regulations of this Chapter; and
- C. The provisions of Chapter 173-27 WAC

Conditions may be attached to the approval of a permit as necessary to assure consistency of the proposed development with the Seattle Shoreline Master Program and Shoreline Management Act.

#### A. The Policies and Procedures of Chapter 90.58 RCW

Chapter 90.58 RCW is known as the Shoreline Management Act of 1971. It is the policy of the state to provide for the management of the shorelines of the state by planning for and fostering all reasonable and appropriate uses. This policy contemplates protecting against adverse effects to the public health, the land and its vegetation and wildlife, and the waters of the state and their

aquatic life, while protecting generally public rights of navigation and corollary incidental rights. Permitted uses in the shorelines shall be designed and conducted in a manner to minimize, insofar as practical, any resultant damage to the ecology and environment of the shoreline area and any interference with the public's use of the water.

The Shoreline Management Act provides definitions and concepts, and gives primary responsibility for initiating and administering the regulatory program of the Act to local governments. The Department of Ecology is to primarily act in a supportive and review capacity, with primary emphasis on insuring compliance with the policy and provisions of the Act. As a result of this Act, the City of Seattle adopted a shoreline master program, codified in the Seattle Municipal Code at Chapter 23.60. Development on the shorelines of the state is not to be undertaken unless it is consistent with the policies and provisions of the Act, and with the local master program. The Act sets out procedures, such as public notice and appeal requirements, and penalties for violating its provisions. As the following analysis will demonstrate, the subject proposal is consistent with the procedures outlined in RCW 90.58.

### B. <u>The Regulation of Chapter 23.60</u>

Chapter 23.60 of the Seattle Municipal Code is known as the "Seattle Shoreline Master Program." In evaluating requests for substantial development permits, the Director must determine that a proposed use meets the approval criteria set forth in SMC 23.60.030 (cited above). Development standards of the shoreline environment and underlying zone must be considered, and a determination made as to any special requirements (shoreline conditional use, shoreline variance, or shoreline special use permit) or conditioning that is necessary to protect and enhance the shorelines area (SMC 23.60.064). In order to obtain a shoreline substantial development permit, the applicant must show that the proposal is consistent with the shoreline environments established in SMC 23.60.152 as well as the criteria and development standards for all shoreline and the development standards for specific uses.

Each of these elements is evaluated below in the order they are listed in the Shoreline Master Program. The shoreline designation for the area of work is Urban Maritime (UM at SMC).

#### SMC 23.60.004 - Shoreline Policies

The Shoreline Goals and Policies, which are part of the Seattle Comprehensive Plan's Land Use Element, and the purpose and location criteria for each shoreline environment designation contained in SMC 23.60.220 must be considered in making all discretionary decisions in the shoreline district. The purpose of the UM environments, as stated in SMC 23.60.220.C.9, is "...to preserve areas for water-dependent and water-related uses while still providing some views of the water from adjacent streets and upland residential streets."

#### SMC 23.60.064 - Procedures for Obtaining Shoreline Substantial Development Permits

This application has followed the procedural requirements for a Master Use Permit as specified in subsection A. SMC 23.60.064 also provides authority for conditioning of shoreline substantial development permits as necessary to carry out the spirit and purpose of and assure compliance

with the Seattle Shoreline Code, Chapter 23.60, and with RCW 90.58.020 (State policy and legislative findings).

SMC 23.60.064C. In evaluating whether a development which requires a substantial development permit, conditional use permit, variance permit or special use authorization meets the applicable criteria, the Director shall determine that:

- 1. The proposed use is not prohibited in the shoreline environment(s) and underlying zone(s) in which it would be located;
- 2. The development meets the general development standards and any applicable specific development standards set forth in Subchapter III, the development standards for the shoreline environment in which it is located, and any applicable development standards of the underlying zoning, except where a variance from a specific standard has been applied for; and
- 3. If the development or use requires a conditional use, variance, or special use approval, the project meets the criteria for the same established in Sections 23.60.034, 23.60.036 or 23.60.032, respectively.

#### Evaluation:

The floating structure KCA-265 "Little Blue" will be utilized as a workshop and office for marine sales and vessel services including minor vessel repair and accessory moorage for response/workboat NEVR DULL, provided by Liberty Dock Service. Marine environmental services will also be provided including spill and response kit storage. Marine sales and services, except sale and rental of small boats, boat parts and accessories are allowed outright the Urban Maritime Environment (SMC 23.60.720).

These general standards listed in SMC 23.60.152 apply to all uses in the shoreline environment. They require that design and construction of all uses be conducted in an environmentally sound manner, consistent with the Shoreline Management Program and with best management practices for the specific use or activity. These general standards of the SMP state, in part, that all shoreline development and uses shall:

- protect the quality and quantity of surface and ground water on and adjacent to the lot and shall adhere to the guidelines, policies, standards and regulations of applicable water quality management programs and regulatory agencies. Best management practices such as paving and berming of drum storage areas, fugitive dust controls and other good housekeeping measures to prevent contamination of land or water shall be required.
- not release oil, chemicals or other hazardous materials onto or into the water.
- be located, designed, constructed, and managed to avoid disturbance, minimize adverse impacts and protect fish and wildlife habitat conservation areas, including but not limited to, spawning, nesting, rearing and habitat areas, commercial and recreational shellfish areas, kelp and eel grass beds, and migratory routes. Where avoidance of adverse impacts is not practicable, project mitigation measures relating the type, quantity and extent of mitigation to the protection of species and habitat functions may be approved by the

Director in consultation with state resource management agencies and federally recognized tribes;

- be located, designed, constructed and managed to minimize interference with, or adverse impacts to, beneficial natural shoreline processes such as water circulation, littoral drift, sand movement, erosion and accretion;
- be located, designed, constructed, and managed in a manner that minimizes adverse impacts to surrounding land and water uses and is compatible with the affected area; and
- be located, constructed, and operated so as not to be a hazard to public health and safety.

The proposal involves relocating an existing structure from one Lake Union location (2540 Westlake Avenue N) to the proposed location (1609 Fairview Avenue E). There will be no increase in overwater coverage. No in-water or over-water construction or structural alterations are necessary to perform this action. The relocated floating structure will be moored at an existing dock along the north section of the site. All offsite movement of the floats will occur in designated travel lanes within the Ship Canal and Lake Union. Future use of the floats will be as workshop and office to support marine retail sales and service use, Liberty Dock Service. This implementation of the float relocation and future use of the floating structure is not expected to adversely affect water quality, water quantity, or habitat on or adjacent to the site on a short or long-term basis. The proposed project will be consistent with the general standards in SMC 23.60.152.

Specific development standards set forth in the Urban Maritime Shoreline Environment under SMC 23.60 Subchapter XIII The Urban Maritime Environment, Part 2, relate to regulating structure height, development coverage, view corridors, and public access.

SMC 23.60.752.A provides a standard height limit of 35 feet; the tallest structure on the floats is less than 11 feet in height.

SMC 23.60.754.A.1 limits coverage of the submerged portion of the lot to 65 percent when the waterfront lot has a lot depth of less than 50 feet of dry land. According to figures given on plan sheet A-1.01, 2,750 square feet of 13,556 (20 %) of submerged land would be covered after relocation of the float structure.

SMC 23.60.754.A.2 limits coverage by structures of the dry-land portion of the lot to 75 percent. The lot is entirely submerged and no dry land coverage is proposed.

SMC 23.60.756.A requires a view corridor in the UM Environment of not less than 15 percent of the width of the lot be provided and maintained on all waterfront lots occupied by a water-dependent or water-related use. According to figures provide on plan sheet A-1.01, a view corridor of 30 feet must be maintained to meet this standard. This view corridor will be maintained at the center of the parcel, which will not contain any structure on dry or submerged land.

SMC 23.60.758.B.2 stipulates that water-dependent uses other than marinas and water-related uses located on private lots are not required to provide public access. As the use of the proposed floats is considered water-dependent, provision of public access is not required.

No conditional use or variance is required for this proposal, since the use is allowed in the UM Environment and all general and specific development standards will be met.

#### C. The Provisions of Chapter 173-27 WAC

WAC 173-27 establishes basic rules for the permit system to be adopted by local governments, pursuant to the language of RCW 90.58. It provides the framework for permits to be administered by local governments, including time requirements of permits, revisions to permits, notice of application, formats for permits, and provisions for review by the state's Department of Ecology (DOE). Since DOE has approved the Seattle Shoreline Master Program, any project consistent with the criteria and procedures of SMC Chapter 23.60 is also consistent with WAC 173-14 and RCW 90.58.

#### CONCLUSION

Development requiring a Shoreline Substantial Development Permit can only be approved if it conforms to the policies and procedures of the WAC, RCW and with the regulations of Chapter 23.60, Seattle Shoreline Master Program. The specific standards for development in the shoreline environments will be met by the proposed development.

Pursuant to the Director's authority under Seattle's Shoreline Master Program to ensure that development proposals are consistent with the policies and procedures, and conform to specific development standards of the underlying zone, and having established that the proposed use and development are consistent with the Seattle Shoreline Program, the proposal is approved with the conditions listed below.

#### **DECISION - SHORELINE SUBSTANTIAL DEVELOPMENT**

The Shoreline Substantial Development permit is <u>CONDITIONALLY GRANTED</u>. Conditions are listed at the end of this report.

#### ANALYSIS - SEPA

Disclosure of the potential impacts from this project was made in the following documents the Environmental Checklist dated May 14, 2012. The application for Shoreline Substantial Development Permits and the experience of the lead agency with the review of similar projects form the basis for this analysis and decision.

The SEPA Overview Policy (SMC 25.05.665) clarifies the relationship between codes, policies, and environmental review. Specific policies for each element of the environment, and certain neighborhood plans and other policies explicitly referenced, may serve as the basis for exercising substantive SEPA authority. The Overview Policy states, in part, *"Where City regulations have been adopted to address an environmental impact, it shall be presumed that such regulations are adequate to achieve sufficient mitigation"* subject to some limitations. Under such limitations or circumstances (SMC 25.05.665 D) mitigation can be considered. Thus, a more detailed discussion of some of the impacts is appropriate. Short-term and long-term adverse impacts are anticipated from the proposal.

#### Application No. 3012170 Page 7 of 8

#### Short-term Impacts

The proposal involves relocating an existing float structure from one location on Lake Union 2540 Westlake Avenue to proposed location at 1609 Fairview Ave E. No in-water or over-water construction or structural alterations are necessary to perform this action. The following temporary or construction-related impacts are expected: temporary increase in noise levels, increase in exhaust from the towing vessel(s), minor disturbance of shorelines and displacement of some fish wildlife species due to increased noise and wake from the movement of floats and towing vessels. Due to the temporary nature and limited scope of these impacts, they are not considered significant (SMC 25.05.794). Although not significant, these impacts are adverse and, in some cases, mitigation may be warranted.

Several adopted codes and/or ordinances provide mitigation for some of the identified impacts. Specifically these are: the Seattle Noise Ordinance (construction noise); and State Air Quality Codes administered by the Puget Sound Clean Air Agency (air quality). In addition Federal and State regulations and permitting authority (Section 10 Permit, 404 Permit from the Army Corps and HPA permit from Washington Department of Fish and Wildlife) are effective to control short-term impacts on water quality. Compliance with these codes and/or ordinances will lessen the environmental impacts of the proposed project.

The proposed construction work will take place in and adjacent to the waters of Lake Union. As such, there exists the potential for debris and other deleterious material to enter the water during this proposed work. Best management practices (BMPs) will be required to decrease the probability of debris or other deleterious material from entering the water during the proposed work. Any accidental discharge of such material must be immediately contained on site and then disposed of at the appropriate upland facility. In-water construction activity will be restricted to appropriate work windows for fish protection set by Washington Department of Fish and Wildlife and the US Army Corps of Engineers.

Use of towing vessels poses some potential danger to water and near shore contamination. The contamination from spills could lead to both water quality and aquatic habitat damage. In order to be prepared to provide a fast and effective response to spills or other actions which cause new contaminants to be introduced into the shoreline environment, spill prevention and response procedures have been incorporated into Best Management Practices have been provided to comply the general development standards of the City's Shoreline Master Program (SMC 23.60). No further mitigation under SEPA is deemed necessary.

Construction activities include construction worker commutes and towing vessel trips. These activities themselves result in increases in carbon dioxide and other greenhouse gas emissions which adversely impact air quality and contribute to climate change and global warming. While these impacts are adverse, they are minor in scope and short in duration, and do not warrant mitigation under SEPA.

#### Long Term Impacts

Adverse long-term or use related impacts are not anticipated from the proposal. As mentioned above, after the floats are relocated, there will be no net increase in over-water coverage from the existing condition. Use activities on the floats are related to providing marine sales and service use for minor vessel repair. No further physical alteration to the structures or the shoreline

#### Application No. 3012170 Page 8 of 8

environment itself is anticipated from this use. Since no long-term adverse impacts are expected, no additional mitigation under SEPA is required.

#### **DECISION – SEPA**

This decision was made after review by the responsible official on behalf of the lead agency of a completed environmental checklist and other information on file with the responsible department. This constitutes the Threshold Determination and form. The intent of this declaration is to satisfy the requirement of the State Environmental Policy Act (RCW 43.21.C), including the requirement to inform the public of agency decisions pursuant to SEPA.

- [X] Determination of Non-Significance. This proposal has been determined to not have a significant adverse impact upon the environment. An EIS is not required under RCW 43.21C.030 (2)(C)
- [] Determination of Significance. This proposal has or may have a significant adverse impact upon the environment. An EIS is required under RCW 43.21C.030 (2)(C).

#### **CONDITIONS – SHORELINE SUBSTANTIAL DEVELOPMENT PERMIT**

For the Life of the Project

- 1. All activities at this facility, particularly any work related to or involving vessel repair, shall follow all applicable Best Management Practices required by Washington Department of Ecology for protection of water quality and activities near and over water.
- 2. Any debris or deleterious material that falls into the water at this facility shall be retrieved immediately and disposed of at an appropriate upland facility.
- 3. If toxic material such as any petroleum product enters the water, this material shall be reported to the Department of Ecology, and shall be immediately contained using the appropriate equipment and material.

Signature:	(signature on file)	Date:	November 1, 2012
-	Lindsay King, Senior Land Use Planner		
	Department of Planning and Development		

LSK: drm

H:\MUP\Shoreline\3012170 Shoreline.docx

## **EXHIBIT E**

### TO



ę

1. APPLICANT INFORMATION	5. BUILDING CODE INFORMATION	8. LAND USE CONDITIONS (DPD staff use only)	10. DRAINAGE & SEWER REVIEW (DPD staff use only)
	MULTIPLE BUILDINGS IN THIS PROJECT?		DPD SEWER AND DRAINAGE REVIEW DESK: (206) 684-5362
ADDRESS 1609 FAIRVIEW AVE E 9R0JECT # 3012170	Yes No	Assigned planner Phone	
	If yes, fill out separate sheets and attach. Shown on plan sheet:  PROVIDE THIS INFORMATION FOR EVERY BUILDING IN YOUR PROJECT  2009 Seattle Residential Code		Flow control required
	2009 SBC (struct) and 2006 SRC (arch)	3012170	No flow control required
ALLOW REPLOCATION DE EXISTING FLOAT STRUCTURE (LIBERTY DOCK SORVICE) TO EXISTING COMMERCIAL		4	Impervious surface this project (new or replaced) in sq. ft.
MOONAGIE.		<b>CONDITIONS – SHORELINE SUBSTANTIAL DEVELOPMENT PERMIT</b>	
NOEL R. POVLSEN ADDRESS 2921 11TH AVE W SEATTLE WA	Existing # of above-grade stories       Proposed # of below-grade stories       0       Location	For the Life of the Project	TE: The drainage system shown in these plans may be changed at the time of side sewer permit issuance to meet standard plans and met
	Building code type of construction VB	1. All activities at this facility, particularly any work related to or involving vessel	Route for drainage review
206 387-5253 E-MAIL NPOVLSEN@GMAIL.COM	FLOOR LEVEL GROUP OCCUPANCY/USE FLOOR AREA SPRINKLER (Y/N) OTHER FIRE PROTECTION	ICPAIL, SHALL TOLLOW All applicable Best Monogement Dury	
PERSON RADIM BLAZEJ ADDRESS 1756 NW 56TH ST, SEATTLE, WA 98107		Washington Department of Ecology for protection of water quality and activities near and over water.	No conflict with side sewer Construction conflicts with applicant's side sewer. Contact Public Health Department at (206) 233-7914
206 367 1382 FAX 206 367 1385 E-MAIL RADIM@CARONARCHITECTURE		2. Any debris or deleterious material that falls into the water at this facility shall be	Construction conflicts with side sewer serving another property. Contact DPD Sewer and Drainage Review Desk at (206) 684-5362
RELATED MUPs		retrieved immediately and disposed of at an appropriate upland facility.	Construction conflicts with public utility main (requires buildover). Contact SPU at (206) 684-7563
		3. If toxic material such as any petroleum product enters the water this material to the	
STANDARD		be reported to the Department of Ecology and shall be immediately contained using	eviewed by
		the appropriate equipment and material.	DTE: A separate side sewer permit is required from DPD for ALL new drainage and sewer installations. For more information, call the
2 LAND HEE CODE INCODMATION	Remodel: Construction project value \$		DTE: A separate side sewer permit is required from DPD for ALL new drainage and sewer installations. For more information, call the wer and Drainage Review Desk at (206) 684-5362.
2. LAND USE CODE INFORMATION	Sprinklers NFPA 13 NFPA 13 R Partial system Fire alarm Other system Type		
U/45 ASSESSOR'S PARCEL NO. 4088802450 DESIGN REVIEW? Yes X No	Change of occupancy Yes No From To		11. ENVIRONMENTALLY CRITICAL AREAS INFO (DPD staff use only)
NG N/A If yes, please provide:			ENVIRONMENTALLY CRITICAL AREAS (ECA)
N/A Planner	EMERGENCY SYSTEMS PROVIDED		Site is not located in ECA
MARK DISTRICT N/A Planner's phone no.			Mapped ECA designation       1       2       3       4       5       6       7       8       9       10       11
YES	6. ENERGY/MECHANICIAL CODE		ECA identified by pre-application site visit report as           ECA exemption (see review details in Hansen)
Exempt Requires Shoreline review			
Exempt 🔀 Requires review			Reviewed by Date
SQ. FT. PROPOSED USE MANN I SQ. FT.			Denied Granted Type
Sales & Service, Minor Vesse 1 1524			Small project waiver
CURE MOORNERE COMMERCIAL MORTOFE			New development coverage this permit (sq. ft.)
(250105)	RELATED BUILDING PERMIT PROJECT #		Previous development coverage (after 10/31/92) Permit # Sq. ft.
	LOCATION OF DUCTWORK OR MECHANICAL EQUIPMENT		Permit # Sq. ft.
	Interior 🔀 Yes 🗌 No Exterior wall 🔄 Yes 🦳 No Rooftop 📄 Yes 🦳 No		
OF NEIGHBORHOODS CERTIFICATE OF APPROVAL REQUIRED?	MECHANICAL-ONLY PERMIT Project value \$		lotai
	APPLICABLE OCCUPANCY		
S NUMBER OF DWELLING UNITS	Single-family/duplex Multi-family Non-residential	NEW CURB CUT REQUIRED Yes No Commercial	12. SHOP DRAWINGS, KEY AREA INSPECTION & BUILDING CONDITIONS
site 0 Offsite Accessible Existing Proposed New	BUILDING ENVELOPE COMPLIANCE HEATED SEMI-HEATED UNHEATED SPACE		(DPD staff use only)
e O Offsite Accessible Demolished Live/Work	Existing envelope - no change	9. SPECIAL INSPECTIONS (DPD staff use only)	
site Location TOTAL	Existing envelope - altered		Sprinkler drawings NFPA 13 NFPA 13 R Partial system Location Fire al
			Required shop drawings/ key area inspections:
3. HOUSING UNIT OCCUPANCY	Compliance method System analysis Target UA/ SHGCA/VTA Prescriptive - Group R Provide option #		
ing unit means any dwelling unit, housekeeping unit, guest room, dormitory, or single room occupancy unit, and may include a residential I building, an artist's studio dwelling unit, or a live/work unit.	HVAC MECHANCIAL SYSTEM		
E BOX BELOW TO INDICATE HOUSING OCCUPANCY AT DATE OF PERMIT APPLICATION.	Not included with this application (if mech drawings are included with plans, please stamp "for reference only")		13. PERMIT ISSUANCE AUTHORIZATION
Init(s) unoccupied Unit(s) occupied by residential tenant	Included with this application (see scope description for detail)		(DPD staff use only)
Unit occupied by property owner	Heating fuel type Single-family/duplex Electric Other		
o units on property Refer to property owner/tenant assistance	Multi-family     Electric     Other       Non-residential     Electric     Other		REVIEW APPROVAL DATE NOTES
Unit(s) on property not affected by permit scope			ZONING (inlc. street improvements)
enalty of perjury under the laws of the State of Washington, that the above information is true and correct.	OTHER MECHANCIAL EQUIPMENT INCLUDED IN THIS APPLICATION		
NOFL POVISEN 5.14.12 SEATTLE	Commercial kitchen hood exhaust system		ORDINANCE
Nighature     Printed Name     Date     Place	Spray paint booth Other Specify:		STRUCTURAL
	DOCUMENTS INCLUDED		ENERGY       MECHANICAL
4. GROUND DISTURBANCE	Residential equipment sizing calc (unit by unit)		DRAINAGE
	Non-residential cooling and heating load (for other than Group R)		ECA
BANCE Yes X No Cubic yards Maximum height '	Target UA/SHGCA/VTA calculation Other		GRADING
Cubic yards Maximum height Outside City of Seattle	SINGLE-FAMILY/DUPLEX		WATER (SPU)
TE Outside City of Seattle			FIRE       HEALTH (King County)
Address and/or permit #			NOISE
quired PRIOR to any ground disturbance. Please refer to Temporary Erosion and Sediment Control (TESC) Plan.	Separate permits are required for lighting, plumbing, gas piping, boiler, and refrigeration systems.		CONVEYANCE/ELEVATOR
CUSTOMER ALERT!	7. PRIORITY GREEN		
	(www.seattle.gov/dpd/prioritygreen)		STREET IMPROVEMENT (SDOT) PARKS
uired Prior to First Ground Disturbance - Call (206) 684-8900 on is required prior to any ground disturbance related to this permit, including clearing, grubbing or grading.			PROTECTED DISTRICTS (DON)
onferences, When Required - Call (206) 684-8860 tion conference should be scheduled prior to beginning work. A conference is required for the following types of work:	PRIORTY GREEN EXPEDITED       PRIORTY GREEN FACILITATED         Screening required prior to building permit intake appointment.       Screening required prior to building permit or MUP intake		SEPA EXEMPTION
al inspections are indicated on the plan or design review conditions are indicated on the plan	Rating anticipated: Rating anticipated:		LAND USE
ns examiner specifies on plans unusual or complex inspection or occupancy requirements	Built Green		
rounds - Call (206) 684-5383 Justions or concerns regarding the rules (2005 NEC) for installation of ufer grounds, please contact DPD's Electrical Technical Backup 7:00 a.m. to 4:30 p.m.	X 4 star		14. DEPARTMENT SIGN OFFS (DPD staff use only)
ermits and Inspections	LEED Built Green 5 Star + 2030 Challenge		
ns hting/pruning/removal of street trees requires Seattle Department of Transportation (SDOT) inspection and approval. Call prior to	Gold		DECEIVE
Commercial/Multifamily Zones, (206) 684-5693			
Single Family Zones, (206) 684-7997			
ingle Family Zones, (206) 684-7997 on: (206) 684-5283	DPD Alternative Path for Single Family		BUILDING PLANS EXAMINER MECHANICAL PLANS EXAMINER DEPT PATE RECEIVED DOENTARM

PrintForm

## ABBREVIATIONS

HC

HDR

HDWD

HDWE

нт

HM

HCW

HR

H.R.

HW

HWT

ID .

INCL

INT

JAN

JST

**IT** 

L&F

LÀM

LAV

LKR

LT

LTL

LVR

MC

LB

HVAC

HORIZ

L Start Start	ANGLE
¢_ #	CENTERLINE POUND OR NUMBER
AB	ANCHOR BOLT
A/C ACT	AIR CONDITIONING ACOUSTICAL CEILING TILE
AFF	ABOVE FINISH FLOOR
AL	ALUMINUM
ANCH ANOD	ANCHOR ANODIZED
APPROX	APPROXIMATE
ARCH	ARCHITECTURAL
ASPH	ASPHALT
BD	BOARD
BITUM BLDG	BITUMINOUS BUILDING
BLBC	BLOCK
BLKG	BLOCKING
BM BOT	BEAM BOTTOM
BRG	BEARING
BSMT BUR	BASEMENT BUILT-UP ROOFING
DON	
CB CD	CATCH BASIN CEILING DIFFUSER
CER	CERAMIC
CAB	CABINET
CI CIP	CAST IRON CAST IN PLACE
ណ	CONSTRUCTION JOINT
CLG CLJ	CEILING CONTROL JOINT
CLR	CLEAR
CMU	CONCRETE MASONRY UNIT
CNTR CO	COUNTER CLEAN OUT
COL	COLUMN
CONC CONN	CONCRETE CONNECTION
CONSTR	CONSTRUCTION
CONT	CONTINUOUS
CORR CPT	CORRIDOR
CRNR	CORNER
CT	CERAMIC TILE CENTER
CTR CSK	COUNTERSUNK
CW	COLD WATER
DBL	DOUBLE
DEPT	DEPARTMENT
DET	DETAIL DRINKING FOUNTAIN
DIA	DIAMETER
DIFF	DIFFUSER
DIM DISP	DIMENSION DISPENSER
DN	DOWN
DO DR	DOOR OPENING DOOR
DS	DOWNSPOUT
DSP	DRY STANDPIPE
DT DWG	DRAIN TILE DRAWING
DWR	DRAWER
E	EAST
(E)/EXIST	EXISTING
EA	EACH
EB	EXPANSION BOLT
EJ EL	EXPANSION JOINT ELEVATION
ELEC	ELECTRICAL
ELEV EMER	ELEVATOR/ELEVATION EMERGENCY
ENCL	ENCLOSURE
EQ	EQUAL EQUIPMENT
EXT	EXTERIOR
FA	FIRE ALARM
FD	FLOOR DRAIN/FIRE DAMPER
FND	FOUNDATION FIRE EXTINGUISHER
FE FEC	FIRE EXTINGUISHER CABINE
FF	FACTORY FINISH
FH FHC	FIRE HYDRANT FIRE HOSE CABINET
FIN	FINISH
FIXT	FIXTURE
FLASH FLR	FLASHING FLOOR
FLUOR	FLUORESCENT
FOC	FACE OF CONCRETE
FOF FOM	FACE OF FINISH FACE OF MASONRY
FOS	
FRP	FIBERGLASS REINFORCED
FS	FULL SIZE/FLOOR SINK
FT	FOOT/FEET FOOTING
FTG FURR	FURRING
GA	GAUGE
GALV	GALVANIZED
GC	GENERAL CONTRACTOR
GB GL	GRAB BAR GLASS
GND	GROUND
GT	GLAZED TILE
GWB GYP	GYPSUM WALLBOARD GYPSUM

HB HC HDR HDWD HDWE HT HM HCW HORIZ HR H.R. HVAC HW HWT	HOSE BIBB HANDICAPPED HEADER HARDWOOD HARDWARE HEIGHT HOLLOW METAL HOLLOW CORE WOOD HORIZONTAL HOUR HANDRAIL HEATING/VENTILATING/ AIR CONDITIONING HOT WATER HOT WATER TANK
ID	INSIDE DIAMETER
INCL	INCLUDE
INT	INTERIOR
JAN	JANITOR
JST	Joist
JT	Joint
L&P	LATH & PLASTER
LAM	LAMINATE
LAV	LAVATORY
LB	LAG BOLT
LF	LINEAL FOOT
LKR	LOCKER
LT	LIGHT
LTL	LINTEL
LVR	LOUVER
MAS MAT MAX MC MECH MFD MFD MFR MH MIN MIR MIN MISC MLDG MLWK MO MON MRD MS MTD MTL MUL	MASONRY MATERIAL MAXIMUM MEDICINE CABINET MECHANICAL MEZZANINE METAL FLOOR DECK MANUFACTURER MANHOLD MINIMUM MIRROR MISCELLANEOUS MOULDING MILLWORK MASONRY OPENING MONUMENT METAL ROOF DECK MACHINE SCREW MOUNTED METAL MULLION
N	NORTH
NIC	NOT IN CONTRACT
NOM	NOMINAL
NTS	NOT TO SCALE
OC	ON CENTER
OD	OUTSIDE DIAMETER
OFF	OFFICE
OH	OVERHEAD
OPP	OPPOSITE
PCT PED PERF PL PLAM PNL PNTD PART PLYWD PR PREFAB PROP PT PTD PTD/R	PORCELAIN TILE PEDESTRIAN/PEDESTAL PERFORATED PLATE PLASTIC LAMINATE PANEL PAINTED PARTITION PLYWOOD PAIR PREFABRICATED PROPERTY POINT PAPER TOWEL DISPENSER COMBINATION PAPER TOWEL DISPENSER & RECEPTACLE POLYVINYL CHLORIDE
PVMT	PAVEMENT
QT	QUARRY TILE
R RA RAD RB RD REF REFR REG REINF REQ D RESIL RET RFG	RISER RETURN AIR RADIUS RUBBER BASE ROOF DRAIN REFERENCE REFRIGERATOR REGISTER REINFORCED REQUIRED RESILIENT RETURN ROOFING
RO ROW S SAN SCW SCD SCHED SECT SD	ROUGH OPENING RIGHT OF WAY SOUTH SANITARY SOLID CORE WOOD SEAT COVER DISPENSER SCHEDULE SECTION SOAP DISPENSER/SOAP DISH/STORM DRAIN

### SHOWER SHEET SHEATHING SIMILAR SEALER SANITARY NAPKIN DISPENSER SANITARY NAPKIN RECEPTACLE SLAB ON GRADE SPECIFICATION SPEAKER SQUARE STAINLESS STEEL STANDARD STEEL STORAGE STRUCTURAL SUSPENDED SHEET VINYL SYMMETRICAL TOILET **TONGUE & GROOVE** TOWEL BAR TOP OF CURB/TOP OF CONCRETE **TOWEL DISPENSER TOWEL DISPENSER &** WASTE TELEPHONE TEMPERED TERRAZZO THRESHOLD TOP OF CURB TOP OF PLATE TOP OF STEEL TOP OF WALL TOP OF PAVEMENT **TOILET PAPER DISPENSER** TOILET PARTITION TREAD TYPICAL UNLESS NOTED OTHERWISE URINAL UTILITY VINYL VAPOR BARRIER/VINYL BASE VINYL COMPOSITION TILE **VOLUME DAMPER** VENTILATION VERTICAL VESTIBULE VERTICAL GRAIN VERIRFY IN FIELD VENEER PLASTER WEST WITH WAINSCOT WATER CLOSET WOOD

SHR

SHT

SHTG

SIM

SLR

SND

SNR

SOG

SPEC

SPKR

SQ

SS

STD

STL

STOR

STRUC

SUSP

SYM

T&G

TB

TC

TD

TDW

TEL

TEMP

TER

THRES

TOC

TOP

TOS

TOW

TPD

TYP

UNO

UR

VB

VCT

VD

VENT

VERT

VEST

VG

VIE

**VP** 

WAIN

WC

WD

WG

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WR

WSCT

WWF

FWP

FE

SGE

SE

SV

SVG

SVS

SVSG

v

CE

FTS

FWC

PT

**OT** 

SLD

T&S

VB

VCT

VWC

WB

SV

TS

EN

ŴT

UTIL

TPART

TP

SV

WIRE GLASS WORK POINT WITHOUT WATERPROOF WATER RESISTANT/WASTE RECEPTACLE WAINSCOT WEIGHT **WOVEN WIRE FABRIC** <u>PAINT</u> PNT PAINT ENAMEL FLAT WALL PAINT

- FLAT ENAMEL FINISH SEMI-GLOSS ENAMEL FINISH GLOSS ENAMEL FINISH SATIN ENAMEL FINISH STAIN AND VARNISH STAIN
  - **STAIN & VARNISH** FLAT FINISH GLOSS FINISH SATIN FINISH SEMI-GLOSS FINISH VARNISH
  - CERAMIC TILE FIRETAPE & SAND (ONLY) FACTORY FINISH FABRIC WALL COVERING PAVER TILE **QUARRY TILE** RUBBER BASE SEALED SHEET VINYL FINISH TAPE & SAND (ONLY) **TAPE & SPACKLE** VINYL BASE VINYL COMPOSITION TILE VINYL TILE VINYL WALL COVERING WOOD BASE

# DRAWING SYMBOLS



A. 2009 SEATTLE RESIDENTIAL CODE C. 2009 SEATTLE ENERGY CODE

E. 2008 SEATTLE ELECTRICAL CODE

### ALL WORK TO CONFORM TO ALL APPLICABLE BUILDING CODES **INCLUDING BUT NOT LIMITED TO:**

B. 2009 WA STATE VENTILATION AND INDOOR QUALITY CODE

D. 2009 UNIFORM PLUMBING CODE



NORTH

**PROJECT ADDRESS:** 1609 FAIRVIEW AVE E SEATTLE WA **LEGAL DESCRIPTION:** Legal Description; BEGINNING AT THE SOUTHEAST CORNER OF LOT 1 THENCE NORTH 49° 59'13.6" WEST, ALONG THE SOUTHERLY LINE THEREOF, 88.482 FEET THENCE NORTH 0° 02' 26.8' EAST 200 FEET THENCE SOUTH 49 69' 13.9' EAST 80.482 FEET TO A POINT ON THE EAST LINE OF LOT 1 THENCE SOUTH 0 02' 26.8' WEST, ALONG SAID EAST LINE, 200 FEET TO THE POINT OF BEGINING PARCEL NUMBER: 4088802450

**ZONING:** INDUSTRIAL I G1 U/45 UM

**RELOCATION OF AN EXISTING FLOATING STRUCTURE.** 

**OCCUPANCY GROUP:** ACCESSORY OFFICE

AREA:

A0.00 GENERAL NOTES, ARCHITECTURAL NOTES & DRAWING INDEX (A1.00 EXISTING SITE PLAN A1.01 SITE PLAN A2.00 FLOOR PLAN, ROOF PLAN, ELEVATIONS, DETAILS

# **PROJECT DATA**

**PROJECT DESCRIPTION:** 

**CONSTRUCTION TYPE:** 

STRUCTURE :524 SF FLOAT DECK AREA: 925 SF

## **PROJECT TEAM**

OWNER LIBERTY DOCK SERVICE NOEL POVLSEN TEL: 206 387-5253 SEATTLE WA

ARCHITECT CARON ARCHITECTURE, LLC 1756 NW 56TH ST SEATTLE, WA 98107

PHONE: (206) 367 1382 FAX: (206) 367 1385 CONTACT: RADIM BLAZEJ LEED AP



ARCHITECTURAL DRAWINGS















### **EXHIBIT F**

TO

<b>APN #:</b> 872700-8888	Bui Legal I	Iding ID(s):)000 Location:	0004393 ÆNTY-4-1	rwenty, a co	VE N, SEAT			
	OWNI	SR.	30 SE	RETCHEN REY1 58 S 200TH ST EATAC, WA 981		43 Application Issued Data Expiration Fees Paid:	e: Date:	10/06/2003 02/23/2009 02/06/2013 \$6,231.23
				Prim	ary Applicant	As of Print	Date:	02/23/200
	ally critica				ed. Existing 940 sc	uare foot float to remain		
an environment Permit Remari Use: TRAO Applies Land Use Cond	ally critica ks: Slip N : ditions:	al area. Existing f	floating hor		Location	uare foot float to remain Zoning/Overlays: Commercial2-40 Potential Slide Area Shoreline Habitat Bu	ıffer	
an environment Permit Remarl Use: TRAO Applies Land Use Conc Decision Type:	ally critica ks: Slip N : ditions:	al area. Existing f	floating hor	me to be demolisi		uare foot float to remain Zoning/Overlays: Commercial2-40 Potential Slide Area	ıffer ıffer	
an environment Permit Remarl Use: TRAO Applies Land Use Conc Decision Type: Land Use Co Component Ty	ks: Slip N ks: Slip N ditions:	al area. Existing f -12 -12 Y N Y II II II	floating hor	me to be demolisi		uare foot float to remain Zoning/Overlays: Commercial2-40 Potential Slide Area Shoreline Habitat Bu Shoreline Habitat Bu Additional Informati	affer affer ion on File	
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## **EXHIBIT G**

TO

City of Seattle Department of Planning and Development (DPD) DLAN COVERSHEET Updated Utilde Development (DPD) DLAN COVERSHEET Updated Utilde Development (DPD) DLAN COVERSHEET Updated Utilde Development (DPD) DEVElopment of Planning and Development (DPD) DEVElopment of Planning and Development (DPD) DEVElopment Development Updated Utilde Development Development Utilde Development Development Development Development Development	Mezzanines:       No       Yes       Location         Building Code Type of Construction	<ul> <li>Prior to Issuance of a Construction Permit</li> <li>2. All work shall protect surface and ground water on and adjacent to the lot and reflect agencies' requirements.</li> <li>3. Best Management Practices (BMPs) shall be followed. All deleterious material entering the water during the proposed work this material shall be removed immediately and disposed of appropriately. Any sinking debris entering the water shall be entered in a log and retrieved by a diver after construction.</li> <li>4. An emergency containment plan is required for all toxic material kept on site, including on-site containment equipment and trained personnel.</li> <li>5. No treated wood shall be used in any decking material.</li> <li>6. If treated wood is proposed for other structures, this wood shall be professionally treated and completely cured using the Best Management Practices developed by the Western Wood Preservers Institute</li> </ul>
SHORELINE ZONE       URBAN Stable       Planner phone:         Exempt       Req. Shoreline Review       Planner phone:         SEPA	Stairway Pressurization Exit And Pathway Lighting   Smoke Removal System Emergency Generator     6. ENIERGY/MECHANICAL CODE   SCOPE OF MECHANICAL WORK DESCRIPTION:	<ul> <li>(http://www.wwpinstitute.org/) before this wood is used for this project.</li> <li>11. Equipment for the transportation, storage, handling and application of oil, chemicals, or other hazardous materials shall be maintained in a safe and leak-proof condition to prevent release of this material into the water. This equipment shall be checked daily for evidence of leaks, if evidence of a leak is found, the leak shall be contained and further use of such equipment shall be suspended until the deficiency has been satisfactorily corrected.</li> <li>For the Life of the Project</li> <li>12. Standard Best Management Practices (BMPs) (such as using second errors and errors of the subscience of the project in the subscience of the project is the subscience of the project is th</li></ul>
Permit # establishing existing use	RELATED BUILDING PERMIT PROJECT #   LOCATION OF DUCTWORK OR MECHANICAL EQUIPMENT:   Interior N   Y Exterior Walls   N Y   Rechanical- ONLY PERMIT - Project Value: \$   APPLICABLE OCCUPANCY:   X Group R   Other than Group R   BUILDING ENVELOPE COMPLIANCE:	<ul> <li>handling toxic material so that any spilled material is contained in the second receptacle containers when entering the water and using toxic material so that none of this material enters the water) shall be used to ensure that no petroleum products, other toxic substances, including household chemicals, herbicides pesticides, chemical fertilizers, miscellaneous debris and/or other deleterious materials are allowed to enter or leach into the water.</li> <li>13. No in-water repair or maintenance to the exterior of the floating home is allowed below the surface of the water if such repair or maintenance involves toxic chemicals.</li> <li>14. All exterior light fixtures shall be fully shielded to prevent light spillage beyond the perimeter of the float, and shall use low-wattage light bulbs.</li> </ul>
Btvn docks & Street <b>Build Street Build Street Build Street DEFINITION:</b> Housing unit means any dwelling unit, housekeeping unit, guest room, dormitory, or single room occupancy unit, and may include a residential unit in a commercial building, an artist's studio dwelling unit, or a live/work unit. <b>CHECK ONLY ONE BOX BELOW, INDICATING HOUSING OCCUPANCY AT DATE OF PERMIT APPLICATION.</b> Unit(s) is/are unoccupied	<ul> <li>Existing envelope - no change</li> <li>Existing envelope - altered</li> <li>New envelope</li> <li>Compliance method: System analysis</li> <li>Target UA</li> <li>Prescriptive - Group R Provide Option #</li> <li>HVAC MECHANICAL SYSTEM:</li> <li>Not included in this application (if mech. drawings are included in the plans, please stamp "for reference only")</li> <li>Included in this application (see scope description for detail)</li> <li>Heating Fuel Type:</li> </ul>	<ul> <li>SEPA CONDITIONS</li> <li>15. All construction activities are subject to the limitations of the Noise Ordinance. Construction activities (including but not limited to demolition, deliveries, framing, roofing, and painting) shall be limited to non-holiday weekdays from 7 am to</li> <li>6 pm. Interior work that involves mechanical equipment, including compressors and generators, may be allowed on Saturdays between 9 am and 6 pm once the shell of the structure is completely enclosed, provided windows and doors remain closed. Non-noise generating activities, such as site security, monitoring, weather protection shall not be limited by this condition.</li> </ul>
<ul> <li>Onit(s) is/are occupied by a residential tenant(s)</li> <li>Unit is occupied by the owner of the property</li> <li>Do not know</li> <li>There is/are no housing unit(s) on the property</li> <li>Refer to Property Owner/Tenant Assistance</li> <li>Housing unit on property is not affected by this permit scope.</li> <li>I certify, under penalty of perjury under the laws of the State of Washington, that the above information is true and correct.</li> <li>Winer/Applicant Signaryre</li> <li>Printed Name</li> </ul>	Other than Group R       Electric       Other         OTHER MECHANICAL EQUIPMENT INCLUDED IN THIS APPLICATION:       Other         Commercial kitchen hood exhaust system       Fume hood         Spray paint booth       Other - specify         Other - specify       Other - specify         Group R equipment sizing calc (unit by unit)       Cooling and heating load calculation (for other than Group R)	<ul> <li>Construction activities outside the above-stated restrictions may be authorized by the Land Use Planner (Shelley Bolser 206-733-9067 or shelley.bolser@seattle.gov) when necessitated by unforeseen construction, safety, or street-use related situations. Requests for extended construction hours or weekend days must be submitted to the Land Use Planner at least three (3) days in advance of the requested dates in order to allow DPD to evaluate the request.</li> <li>Soil Bearing Verification Notes:</li></ul>
<b>4. GROUND DISTURBANCE</b> GROUND DISTURBANCE:       No       Yes       Cut: cubic yds, Maximum Height         DISPOSAL SITE:       Outside City of Seattle        Maximum Height         Inside City of Seattle        Address and/or Permit #         EROSION CONTROL IS REQUIRED PRIOR TO ANY GROUND DISTURBANCE.       Please refer to Temporary Erosion and Sediment Control (TESC) Plan.	<ul> <li>Target UA calculation</li> <li>Structural load calculation (for mechanical equipment)</li> <li>Noise compliance report (for mechanical equipment)</li> <li>Commercial kitchen hood worksheet</li> <li>Other</li> </ul> Separate permits are required for: Lighting, Plumbing, Gas piping, Boiler, and Refrigeration systems. Single FAMILY/DUPLEX Min. equipment size Gas or Oil Heating AFUE%	Erosion Control - Temp/Permanent   Other   Other   Other   Other   STRUCTURAL INSPECTIONS:   Concrete - Reinforced Concrete CIP
CUSTOMER ALERTI Site Inspection Required Prior to First Ground Disturbance - Call (206) 684-8900 A DPD site inspection is required prior to any ground disturbance related to this permit, including, clearing, grubbing or grading.	7. GREEN BUILDING         www.seattle.gov/dpd/GreenBuilding         LEED         BUILT GREEN™	Shotcrete       Name:         Reinforced Masonry Level 1       Name:         Structural Steel Fabrication
<ul> <li>Preconstruction Conferences, When Required - Call (206) 684-8860</li> <li>A DPD PRECONSTRUCTION CONFERENCE should be scheduled prior to beginning work. A conference is required for the following types of work:         <ol> <li>When any special inspections are indicated on the plan</li> <li>When land use or design review conditions are indicated on the plan</li> <li>When a DPD plans examiner specifies on plans unusual or complex inspection or occupancy requirements</li> </ol> </li> </ul>	Leadership in Energy & Environmental Design       □       Built Green Remodeler         Green Building Rating System™ (LEED)       □       Built Green Home Builder         □       LEED for New Construction (LEED-NC)       □       Built Green Multi-Family         □       LEED for Core & Shell (LEED-CS)       □       Built Green Communities         □       LEED for Commercial Interiors (LEED-CI)       □       Built Green Rating Anticipated:	Notes:   Epoxy Grouting   Notes:   Mechanical Anchor Bolt Installation   Notes:   Epoxy Grouted Anchor Bolt Installation   Notes:
Rules for Ufer Grounds - Call (206) 684-5383         If you have any questions or concerns regarding the rules (2005 NEC) for installation of ufer grounds, please contact DPD's Electrical Technical Backup, Monday-Friday, 7 a.m 4:30 p.m.         Required SDOT Permits and Inspections         STREET TREE INSPECTIONS: Protection and/or planting/pruning/removal of street trees requires SDOT inspection and approval.	<ul> <li>LEED for LXisting Buildings (LEED-EB)</li> <li>LEED for Homes (LEED-H)</li> <li>LEED for Neighborhood Development (LEED-ND)</li> <li>LEED Application Guide</li> <li>LEED Rating Anticipated:</li> <li>Platinum</li> <li>OTHER PROGRAMS SeaGreen: Seattle's Affordable Housing</li> </ul>	Other       Code Alternate:         Other       See Sheet:         Other
Call prior to construction:       Commercial/Multifamily Zones, (206) 684-5693 Single Family Zones, (206) 684-7997         STREET USE PERMITS: Call prior to construction:       (206) 684-5283         Water Service Inspection by SPU Required         All water service piping on property must be inspected prior to backfilling trench. For information and inspection, call         Seattle Public Utilities (SPU) at (206) 684-5800. For water quality backflow protection information and inspection, call	Gold Gold Silver Certified □ Certified □ Certified	
Seallie Public Othities (SPO) at (206) 684-5800. For water quality backflow protection information and inspection, call SPU at (206) 684-3536.	To Fill Out Sections 8 - 14	Call (206) 684-8860 to schedule a pre-construction conference before the start of construction.

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10. DRAINAG		REVIEW DESK: (206)	
DRAINAGE REVIEW REQUIRED		Yes	
No flow control required			
Impervious surface this proje	ct (new or replaced)	sq. ft.	
NOTE: The drainage system sh	own in these plans m	ay be changed at the	lime of side sewer
	ard plans and method	s.	
Route for drainage review			
SIDE SEWER REVIEW REQUIR	ED? No	Yes	
No conflict with side sewer Construction conflicts with ap	plicant's side sewer. C	Contact Public Health	
Department at (206) 233-	7914.		
Dialnage Review Desk at	(206) 684-5362.		
Conflict with public utility main			4-7563.
Reviewed by:			
NOTE: A separate side sewer per For more information, call the Se	ermit is required from ewer and Drainage Re	DPD for ALL new drai view Desk at (206) 684	nage and sewer installatic I-5362.
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11. ENVIRON	MENTALLY	CRITICAL AI	REAS INFO
ENVIRONMENTALLY CRITIC	CAL AREAS (ECA):		
Mapped ECA designation		7 8 9 10 11	
ECA identified by Preappl			
ECA Exemption [See revie	ew details in Hansen.	]	
Reviewed by:			
Granted. Type:			
Small Project Waiver			
New Developmental Cov Previous Developmental	erage - this permit Coverage after Oct	: sq ober 31, 1992:	. ft.
Permit #		sq. ft.	
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BUILDING PLANS EXAMINER	MECHANICAL PLANS EXAMINER	DATE RECEIVED AT IN	VTAKE
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Master Use Permit Conditions Prior to issuance of a construction permit, notify in writing all contractors and subcontractors of the general requirements of the Shoreline Master Program (SSMP 23.60.152), and shall be subject to the following:

1. The location, design and construction and management of all shoreline developments and uses shall adhere to the quality and quantity of surface and ground water on and adjacent to the lot and shall adhere to the guidelines, policies, standards and regulations of water quality management programs and regulatory agencies.

#### 2. <u>Timing Limitations</u>

In order to mitigate noise impacts during construction, the owners and / or responsible party(s) shall limit the hours of construction to non-holiday weekdays between 7:30am and 6:00 pm, and between 9:00 am and 6:00 pm on Saturdays. This condition may be modified by the Department to permit work of an emergency nature or to allow low noise interior after the shells of the structure are enclosed. This condition may also be modified to permit low noise work after approval from the Land Use Planner.

- Best Management Practices: The following Best Management Practices shall be employed during the proposed over 3. water work.
- Dispose of all construction debris in the appropriate upland facilities. a.
- Prior to commencing construction, a floating boom to contain debris shall be installed around the proposed float. A skimming net b. shall be kept on site. If floating debris enters the water during the proposed work this debris shall be removed immediately and stored until it can be disposed of at an appropriate upland facility. If heavy (sinking) debris enters the water during the proposed work the location of the debris shall be documented. When construction is complete a diver shall recover all debris that has entered the water and sunk during the proposed work.
- Equipment using oil, gasoline or diesel used on site shall be checked for evidence of leakage. If evidence of leakage Is found the c. further use of such equipment shall be suspended until the deficiency has been satisfactorily corrected.
- Equipment for the transportation, storage, handling and application of oil, chemicals, or other hazardous materials shall be maintained in a safe and leak proof condition to prevent the release of this material into the water. If there is any evidence of leakage, the further use of such equipment shall be suspended until the deficiency has been satisfactorily corrected.
- e. Prior to commencing construction, am emergency containment plan and procedures for all toxic material that will be kept on site shall be in place. Equipment for containment and cleanup of this toxic material shall be stocked on the site. During construction, a sufficient number of personnel trained in the proper implementation of this plan and equipment shall be on site at all times
- No treated wood shall be used in any decking material. If treated wood is proposed for other structures, this wood shall be f. professionally treated using the least toxic treatment available and completely cured using the best management practices developed by The Western Wood Preservers Institute (//wwypinstitute.org) before the wood is used for this project. The use of wood treated with creosote or pentachlorophenol is prohibited.
- g. Floatation used in any of the over water structure shall be enclosed and contained to prevent the breakup or loss of the floatation material into the water.

4. Best Management Practices: The following Best Management Practices shall be employed during the life of this proposed development:

A floating community can be potentially contribute to water pollution with both liquid and solid wastes. To help bring the water quality and sediments of Lake Union to a cleaner level, the following Floating Home Best Management Practices (BMP's) are recommended and have been approved by the City of Seattle. Under Washington State Law, Chapter 90.48.080 RCW, It is illegal to discharge or allow to be discharged any pollutant into the water.

A. Garbage and Recycling

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- 1. Dispose of garbage on shore In garbage dumpsters, recycle paper, glass cans in the recycle bins. Keep area around dumpsters and bins neat debris-free.
- Do not dispose the following in the dumpsters; plants, solvents, fuel, oil batteries, antifreeze, wet rags. Take those to the King 2. County Household Hazardous Waste Station.
- Do not dispose any item from floating home or dock into the water. 3.
- B. House, Deck and dock maintenance

- 1. When prepping the house or deck for paint, stain or varnish, tarp work area to trap any paint chips or dust, thus preventing anything from falling into the lake.
- 2. Vacuum or sweep up frequently.
- Keep the paint in small containers, bringing out only what is needed. 3.
- Use a drip pan or tarp to mix or transfer paint or solvents. Keep the containers in a drip pan while working. 4.
- Paint and solvent spills to be contained and cleaned up immediately. 5.
- C. Sub-Contractors
- 1. Inform contractors, subcontractors, and any employees about these water quality Best Management Practices (BMP's), and make sure they don't dump anything into the lake.
- 2. Owners are responsible for the actions of contractors, subcontractors and there employees regarding adherence to all water quality rules and regulations. Fines to be paid by owners.
- D. General Housekeeping
- 1. Secure all household items and outdoor furnishings located near the edge of structures in a manner which will keep them from blowing or falling overboard into the lake.
- Consider vacuuming decks instead of sweeping to minimize dirt entering the lake. 2.
- E. Gardening
- Tarp work areas when planting or replanting plants to avoid anything from falling into the water. 1.
- If using fertilizers on plants, do not overwater so that the toxins spill over into the lake. 2.
- F. Boat Maintenance
- Engine work
- a. Use absorbent pads under engines in bilge when changing oil.
- Recycle waste oil and oil filters at an automotive store or at the Household Hazardous Waste Station. b.
- c. Recycle batteries.

2.

- Dispose of antifreeze and transmission fluid at the household hazardous waste station. d.
  - Painting and Varnishing
- Tarp the area between the boat and the floating home to trap any sanding dust or debris. Vacuum and sweep up frequently.
- Keep paint and varnish in small containers and inside a secondary drip pan. b.
- c. Use a tarp or drip pan under your materials when mixing or transferring paint, varnish or solvents.
- Paint, varnish and solvent spills should be treated as oil spills. d.
- Do not leave any containers of fuel, oil, solvents, fluids, paint batteries, or debris of any nature on the dock, or out in the open on your dock or access ramp.
- G. Accidental Spills
- 1. In case of fuel, oil, paint, solvents, or dangerous material spill, STOP the source of the spill and begin to clean up immediately.
- 2. DO NOT pour liquid detergent onto the snill. This creates more of a hazard for fish and wildlife
- Keep absorbent pads available to throw onto the surface of the water to stop the spill. 3.
- Double bag thee dirty absorbent pads and dispose of them in garbage dumpster. 4.
- For a large and uncontrollable spill, call the US Coast Guard at 1-800-oils-911.

Note: light fixtures shall be shielded to avoid light spillage beyond the perimeter of the float, and low waltage light bulbs shall be used for any extrior lighting (SKB 1/23/07, added per Gretchen Roynolds)



17:11 800Z/6T/T





TOTAL: 1,524.6 GSF





roofline view from South looking North

## <u>"TWENTY - 4 - TWE</u>

### A CONDOMINIUM

S.W. 1/4, N.E. 1/4, SECTION 19, TOWNSHIP 25 N KING COUNTY, WASHING

<u>ACKNOWLEDGEMENT</u>

STATE OF WASHINGTON STATE

COUNTY OF KING

### DEDICATION

Para Pranting and

"TWENTY - 4 - TWENTY" IS A CONDOMINIUM CREATED UNDER THE WASHINGTON CONDOMINIUM ACT CHAPTER 64.34 OF THE REVISED CODE OF WASHINGTON, AS AMENDED, ROBERT SKARPERUD, AND BARBARA SKARPERUD, AS THE SOLE OWNERS AND POSSESSORS OF THE LAND DESCRIBED BELOW, CREATED BY THE CERTAIN DECLARATION FOR "TWENTY - 4 - TWENTY" CONDOMINIUMS, A CONDOMINIUM, AS RECORDED UNDER RECORDING NO. 9803201715 OFFICIAL RECORDS, PAGES AT VOLUME A RECORDS OF KING COUNTY, WASHINGTON, RELATING TO THE LAND SITUATED IN KING COUNTY,

### THIS IS TO CERTIFY THAT ON THE 4th OF 7 4 BEFORE ME, THE UNDERSIGNED, A NOTARY PUBLIC PERSONAL ROBERT, SKARPERUD, TO ME KNOWN TO BE THE INDIVIDUALS THE WITHIN DEDICATION, AND ACKNOWLEDGED TO ME THAT T AND SEALED THE SAME AS THEIR VOLUNTARY ACT, AND DEE AND PURPOSES THEREIN MENTIONED. WITNESS MY HAND AND OFFICIAL SEAL THE DAY AND YEAR Korti • Rodney T. Harmon NOTARY PUBLIC IN AND FOR

15 + he 11 RESIDING AT

COMMISSION EXPIRES

## LEGAL DESCRIPTION

WASHINGTON, DESCRIBED AS FOLLOWS:

LOTS 12 AND 13 BLOCK 95 LAKE UNION SHORE LANDS ALL AS SHOWN ON THE OFFICIAL MAPS THEREOF ON FILE IN THE OFFICE OF THE COMMISSIONER OF PUBLIC LANDS AT OLYMPIA. WASHINGTON

SITUATE IN THE CITY OF SEATTLE, KING COUNTY, WASHINGTON.

THE WITHIN SURVEY MAP OF THE SURFACE OF EACH LAND AND SET OF PLANS OF THE BUILDINGS HAVE BEEN PREPARED INCIDENT THERETO PURSUANT TO RCW 64.34

DAY OF MARCH DATED THIS

ROBERT SKARPERUD

Derbar

BARBARA SKARPERUD

NAME

STATE OF WASHINGTON ) 55 COUNTY OF KING

KENNETHL EDINGTON, BEING FIRST DULY SWORN, ON OATH SAYS THAT HE IS THE REGISTERED LAND SURVEYOR WHO SIGNED THE SURVEY OR'S CERTIFICATE SET FORTH ABOVE, HAS READ THE SAME, KNOWS THE CONTENTS THEREOF, AND BELIEVES THE SAME TO BE TRUE.

Kennett J. Elu KENNETH L. EDINGTON

SUBSCRIBED AND SWORN TO BEFORE ME THIS GTHDAY OF MARCH, 1998

NOTARY PUBLIC IN AND FOR THE STATE OF WASHINGTON, RESIDING AT EVELET, WA COMMISSION EXPIRES: JULY 14, 2001



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A 10.	2885	-Not	

"TWENTY - 4 - TWENTY"	ſ	
A CONDOMINIUM		
4, SECTION 19, TOWNSHIP 25 NORTH, RANGE 4 E. KING COUNTY, WASHINGTON	AST, W.M.	
EDGEMENT	ACKNOWLEDGEMENT:	
WASHINGTON SS	STATE OF WASHINGTON -SS	
ERTIFY THAT ON THE 4+ OF AFAL 4998 THE UNDERSIGNED A NOTARY PUBLIC PERSONALLY AFPEARED PERUD TO ME KNOWN TO BE THE INDIVIDUALS WHO EXECUTED EDICATION, AND ACKNOWLEDGED TO ME THAT THEY SIGNED THE SAME AS THEIR VOLUNTARY ACT, AND DEED FOR THE USES STHEREIN MENTIONED.	THIS IS TO CERTIFY THAT ON THE 4th OF March, 1998 BEFORE ME, THE UNDERSIGNED, A NOTARY PUBLIC PERSONALLY APPEARED BARBARA SKARPERUD, TO ME KNOWN TO BE THE INDIVIDUALS WHO EXECUTED THE WITHIN DEDICATION, AND ACKNOWLEDGED TO ME THAT THEY SIGNED AND SEALED THE SAME AS THEIR VOLUNTARY ACT AND DEED FOR THE USES AND PURPOSES THEREIN MENTIONED.	
TAND AND OFFICIAL SEAL THE DAY AND YEAR FIRST ABOVE WRITTEN	WITNESS MY HAND AND OFFICIAL SEAL THE DAY AND YEAR FIRST ABOVE WRITTEN	
Harmon NOTARY PUBLIC IN AND FOR THE STATE OF WASHINGTON, Bothell	Residing AT. BarmonNOTARY PUBLIC IN AND FOR THE STATE OF WASHINGTON, RESIDING AT. 13. HarmonNOTARY PUBLIC IN AND FOR THE STATE OF WASHINGTON,	
XPIRES November 11, 2000:	COMMISSION EXPIRES	
	APPROVAL:	
	EXAMINED AND APPROVED THIS DAY OF MARCH . 1998	
	DEPARTMENT OF ASSESSMENTS	
	Scott Noble Elsine Hawking	
	KING COUNTY ASSESSOR DEPUTY KING COUNTY ASSESSOR	
SURVEYOR'S CERTIFICATE	RECORDING CERTIFICATE:	
THIS MAP CORRECTLY REPRESENTS A SURVEY MADE BY ME OR UNDER MY DIRECTION IN CONFORMANCE WITH THE REQUIREMENTS OF THE WASHINGTON CONDOMINIUM ACT AND THE REQUIREMENTS OF THE SURVEY RECORDING ACT AT THE REQUEST OF ROBERT SKARPERUD IN APRIL OF 1992.	FILED FOR RECORD AT THE REQUEST OF Robert + Bachers UNDER KING COUNTY, RECORDING NO. 9803201715, THIS DAY OF 	
<u>Hennich L. Edisation</u> KENNETH L. EDINGTON P.L.8. #15023	COUNTY, WASHINGTON.	-
	DIVISION OF RECORDS AND ELECTIONS	
	MANAGER SUPERINTENDENT OF RECORDS	
		REGEIVED
PREPARED BY HAMMOND, COLLIER & WADE - LIVINGSTONE ASSOCIATES, INC. JOB 92508	EXPIRES 10/30/38	DET 06 2000 DEPT OF PLANNING AND DEVELOPMENT
	SHEET 1 OF 3	
	Page 4 of 6	



