П

	CITY OF SEATTLE
1	ORDINANCE
2	COUNCIL BILL
3	
4	AN ORDINANCE relating to the Seattle Shoreline Master Program; amending the Seattle
5	Comprehensive Plan provisions in the Shoreline District; amending Sections 23.60A.020, 23.60A.066, 23.60A.090, 23.60A.152, 23.60A.154, 23.60A.156, 23.60A.157,
6	23.60A.164, 23.60A.167, 23.60A.172, 23.60A.187, 23.60A.190, 23.60A.193, 23.60A.200, 23.60A.202, 23.60A.204, 23.60A.206, 23.60A.214, 23.60A.215,
7	23.60A.217, 23.60A.224, 23.60A.240, 23.60A.252, 23.60A.282, 23.60A.294,
8	23.60A.310, 23.60A.382, 23.60A.384, 23.60A.386, 23.60A.388, 23.60A.390, 23.60A.392, 23.60A.394, 23.60A.402, 23.60A.410, 23.60A.442, 23.60A.446,
9	23.60A.450, 23.60A.460, 23.60A.482, 23.60A.484, 23.60A.486, 23.60A.490,
10	23.60A.502, 23.60A.504, 23.60A.506, 23.60A.508, 23.60A.510, 23.60A.512, 23.60A.540, 23.60A.575, 23.60A.578, 23.60A.902, 23.60A.906, 23.60A.908,
11	23.60A.912, 23.60A.914, 23.60A.916, 23.60A.918, 23.60A.924, 23.60A.926, 23.60A.928, 23.60A.930, 23.60A.934, 23.60A.936, 23.60A.938, 23.60A.942,
12	23.60A.944, 23.60A.958, 23.60A.970, 23.72.006, 23.91.002 of the Shoreline Master
13	Program Regulations of the SMC, adding new Sections 23.60A.155, 23.60A.159, 23.60A.203, 23.60A.383, 23.60A.483, 23.60A.503 and repealing Sections 23.60A.092 of
14	the Shoreline Master Program Regulations; amending Section 25.09.020 of the environmentally critical areas regulations, and adding a new Section 25.09.016 to the environmentally critical areas regulations of the Seattle Municipal Code.
15	environmentariy critical areas regulations of the Seattle Municipal Code.
16	WHEREAS the State of Washington has mandated that all local jurisdictions update their
17	Shoreline Master Programs pursuant to the Shoreline Management Act; and
18	WHEREAS the City Council adopted Ordinance 124105 to comply with the State mandate,
19 20	subject to approval by the Washington State Department of Ecology (DOE); and
20	WHEREAS, on June 5, 2014, DOE identified recommended and required changes to the
21	Shoreline Master Program as adopted in Ordinance 124105; and
22	WHEREAS, this ordinance includes all of the changes identified by DOE and additional changes
23	proposed by the City; and
24	WHEREAS, in designating critical areas in the Shoreline District the City has considered the
25	science and technical information described in Washington Administrative Code Section
26	173-26-201(2)(a); and
27	

1	WHEREAS the proposed amendments further the City's interest in protecting the public health,
2	safety, and welfare; NOW, THEREFORE,
3	BE IT ORDAINED BY THE CITY OF SEATTLE AS FOLLOWS:
4	Section 1. The Seattle Comprehensive Plan, last amended by Ordinance 124458, is
5	amended as follows:
6	C-4 Shorelines
7	* * *
8	shoreline protection and restoration
9	* * *
10	LU255 Avoid development in areas identified as special wildlife or priority saltwater or fresh
11	water habitat unless no feasible alternative locations exist except for a water-dependent use or
12	water-related use that has a functional requirement for a location over water and is located in
13	saltwater habitat that is priority habitat solely due to its use by anadromous fish for migration,
14	<u>if the((and the new))</u> development(( <u>is designed to</u> )) mitigates impacts to achieve no net loss of
15	ecological function.
16	* * *
17	LU258 Consider the Lower Duwamish Watershed Habitat Restoration Plan (Weiner, K.S. and
18	Clark, J.A. 1996).((;)) the Port of Seattle Lower Duwamish River Habitat Restoration Plan, the
19	Final Lower Duwamish River NRDA Restoration Plan and Programmatic Environmental
20	Impact Statement, ((and-))the WRIA 8 Chinook Salmon Conservation Plan and
21	implementation documents, and WRIA 9 Salmon Habitat Plan and implementation documents
22	when conducting planning, permitting, mitigation, and restoration activities within the
23	Duwamish/Green River and Cedar River watersheds.
24	* * *
25	shoreline economic development
26	* * *
27	
28	Form Last Revised: December 31, 2013 2

**LU270** Identify and designate appropriate land for water-dependent business and industrial uses as follows:

1. Cargo Handling Facilities:

a. Reserve space in deep water areas with adequate vessel maneuvering areas to permit the Port of Seattle and other marine industries to remain competitive with other ports.

b. Work with the Port of Seattle to develop a long-range port plan in order to provide predictability for property owners and private industry in the Duwamish and in Elliott Bay.

2. Tug ((&))<u>and</u> Barge Facilities: Retain Seattle's role as the Gateway to Alaska and ensure ample area is designated for uses that serve Puget Sound and Pacific trade.

3. Shipbuilding, Boat Building, and((&)) Repairs: Maintain a critical mass of facilities in Seattle in order to meet the needs of the diverse fleets that visit or have a home port in Seattle, including fishing, transport, recreation, and military vessels.

4. Moorage: Meet the long-term and transient needs of ships and boats, including fishing, transport, recreation, and military. Support long-term moorage in sheltered areas close to services, and short-term moorage in more open areas. Support the efficient use of Fishermen's Terminal, Shilshole Bay Marina, and other public moorage facilities. Protect commercial and recreational moorage from displacement by encouraging the full use of submerged lands for recreational moorage in areas less suited for commercial moorage and less sensitive to environmental degradation. Require large recreational marinas to provide some commercial transient moorage as part of their facilities.

\* \* \*

## height in the shoreline district

**LU319** The 35-foot height limit provided in the Shoreline Management Act shall be the standard for maximum height in the Seattle Shoreline District. Exceptions in the development

1

1 standards of a shoreline environment may be made consistent with the Act and with underlying 2 zoning and special districts where: 3 1. a greater height will decrease the impact of the development on the ecological 4 condition; 5 2. a greater height will not obstruct views from public trails and viewpoints; 6 3. a greater height will not obstruct shoreline views from a substantial number of 7 residences((,)) on areas adjoining the "shorelines of the state" as defined in RCW 8 90.58.030(1)(g) that are in Seattle and will serve a beneficial public interest; or 9 4. greater height is necessary for bridges, or equipment of water-dependent or water-10 related uses, or manufacturing uses. 11 **LU320** Heights lower than 35 feet: 12 1. shall be the standard for structures over water; and 2. where a reduced height is warranted because of the underlying residential zone; or 13 14 3. where a reduced height is warranted because public views or the views of a substantial 15 number of residences on areas adjoining the "shorelines of the state" as defined in RCW 16 90.58.030(1)(g) that are in Seattle could be blocked. \* \* \* 17 Section 2. Section 23.60A.020 of the Seattle Municipal Code, as enacted by Ordinance 18 124105, is amended as follows: 19 23.60A.020 Permits and exemptions 20 \* \* \* 21 C. Exemptions. The following substantial developments are exempt from obtaining a 22 shoreline substantial development permit from the Director: 23 \* \* \* 24 2. Construction of a "normal protective bulkhead" common to single-family 25 residences. A "normal protective bulkhead" means those structural and nonstructural 26 27 28 4

Form Last Revised: December 31, 2013

developments installed at or near, and parallel to, the ((ordinary high water))OHW mark for the 1 sole purpose of protecting an existing single-family residence and appurtenant structures from 2 loss or damage by erosion. Construction of a normal protective bulkhead or repair is exempt if: 3 4 ((17. Temporary development of four weeks or fewer if the development: 5 a. Does not remove any native vegetation; 6 b. Does not remove any trees greater than 6 inches DBH; 7 c. Does not include the erection of a permanent structure; and 8 d. Does not cause or contribute to permanent adverse impacts to 9 ecological functions and mitigates any temporary adverse impacts to ecological function 10 including impacts caused by overwater structures.)) 11 ((18))<u>17</u>. Development on that portion of land that is brought under shoreline 12 jurisdiction due to a lawful shoreline restoration project creating a landward shift in the OHW 13 mark, except when substantial development is proposed that would be partly on such land and 14 partly on other land within the Shoreline District. 15 \* \* \* 16 E. If a use is allowed, allowed as a special use, or allowed as a conditional use and either 17 the use is limited to a maximum percentage of development or the use is required to be on a site 18 containing a minimum percentage of another use, the permit issued shall identify the specific 19 uses and gross floor areas of each use that is relied upon to meet the applicable use percentage 20 requirements. 21 Section 3. Section 23.60A.066 of the Seattle Municipal Code, as enacted by Ordinance 22 124105, is amended as follows: 23 23.60A.066 Procedure and criteria for ((Optional Plan Shoreline Permits))determining 24 feasible alternative locations 25 A. Optional Plan Shoreline Permits 26 27 28

1. If a utility service use, utility line, or sewage treatment plant is allowed in the Shoreline District after a determination that no ((reasonable))<u>feasible</u> alternative location exists, the applicant may request the determination whether such alternative exists be made as part of the project-specific permit application or as an independent shoreline permit decision prior to submission of an application for a project-specific shoreline permit for the development. This latter determination is called a "Plan Shoreline Permit" decision.

D. Criteria for Decision. The decision <u>whether no feasible alternative location exists</u>((<del>as</del> to the reasonableness of alternatives</del>)) shall be based upon the Shoreline Policies in the Seattle Comprehensive Plan and upon the Shoreline Management Act, as amended, and a full consideration ((<del>of the</del>))<u>shall be given to balancing</u> environmental, social, and economic impacts on the community.

\* \* \*

\* \* \*

F. Project-specific shoreline substantial development permits relying on a Plan Shoreline Permit. An application for substantial development that is allowed in the Shoreline District after a determination that no ((reasonable))feasible alternative location ((alternative-))exists and that relies upon a Plan Shoreline Permit may be approved if it complies with the provisions of this Chapter 23.60A, including mitigation sequencing, and is in substantial conformance with the Plan Shoreline Permit. Substantial conformance includes, but is not limited to, a determination that all of the following standards have been met:

Section 4. Section 23.60A.090 of the Seattle Municipal Code, as enacted by Ordinance 124105, is amended as follows:

\* \* \*

**Subchapter III: General Provisions** 

Part 1 Use Standards

6

23.60A.090 Identification of principal and accessory uses

A. In all shoreline environments all uses on waterfront lots are prohibited over water as a 1 principal or accessory use unless the use is allowed or allowed as a special use, a shoreline 2 conditional use, or a Council conditional use in the shoreline environment where the use is 3 proposed and the use is: 1. Boat moorage, off-loading goods from boats, dry((-))docks, swimming platforms, uses on vessels authorized under Sections 23.60A.214 and 23.60A.215, or other use components that by their nature require an over water location to operate; 2. Railroad, rail transit, streets, bridges, and tunnels that reasonably need to cross water that is regulated in this Chapter 23.60A; ((or)) 3. Floating home moorages, floating homes, house barges, and floating on-water residences authorized under Section 23.60A.202, 23.60A.204, and 23.60A.203; or 4. Allowed, allowed as a special use, allowed as a shoreline conditional use, or allowed as a Council conditional use as a use ((<del>overwater</del>))over water in the specific regulations for the type of use or for the shoreline environment. \* \* \* Section 5. Section 23.60A.092 of the Seattle Municipal Code, as enacted by Ordinance 124105 and that currently reads as follows, is repealed: ((23.60A.092 Temporary development, shoreline modifications and uses A. Development, shoreline modification limited to floats, and uses that will occur for

four weeks or less may be exempt from obtaining a shoreline substantial development permit as provided in Section 23.60A.020; developments that are exempt shall comply with the Shoreline Management Act and the standards and provisions of this Chapter 23.60A.

1. The Director may approve a permit for a development, shoreline modification or use for a time period of up to six months if the development, shoreline modification, or use

B. Development or Uses for Up to Six Months

Form Last Revised: December 31, 2013

26

27

1	complies with the standards and provisions of this Chapter 23.60A, except as provided in
2	subsection 23.60A.092.B.2, and the following standards:
3	a. Does not include the erection of a permanent structure;
4	b. Does not cause or contribute to permanent adverse impacts to
5	ecological functions and mitigates any temporary adverse impacts to ecological function;
6	c. Does not remove or harm native vegetation; and
7	d. If new impervious surface is created, this surface is removed and
8	planted with native vegetation at the end of the temporary use.
9	2. If no reasonable alternative exists, in approving a temporary development or
10	use the Director may allow:
11	a. Views to be blocked;
12	b. Public access to be blocked for a period of up to three months; and
13	c. Development within the shoreline setback but farther than 15 feet from
14	the OHW mark.
15	C. Temporary development, floats, or uses shall not interrupt any legally established
16	permanent use of a property.))
17	Section 6. Section 23.60A.152 of the Seattle Municipal Code, as enacted by Ordinance
18	124105, is amended as follows:
19	23.60A.152 General development
20	* * *
21	I. All shoreline developments, shoreline modifications, and uses shall be located,
22	designed, constructed, operated, and managed to: protect the quality and quantity of surface and
23	ground water on and adjacent to the development lot by using best management practices as
24	follows:
25	
26	
27	
28	Form Last Revised: December 31, 2013 8
	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

1	1. Keep all material on the property appropriately stored, and maintain all
2	structures, machinery, and materials on the property to prevent the entry of debris and waste
3	materials into any water body.
4	<u>2.</u> Pav <u>e((ing))</u> and/ <u>or</u> berm((ing of)) drum storage areas, and <u>control</u> fugitive dust
5	((control-))to prevent contamination of land or water $((;))$ .
6	((2))3. Minimiz <u>e</u> ((ing)) the ((amount of-))impervious surface on the site, and
7	<u>use((utilizing))</u> permeable surfacing where practicable, except where other required state or
8	federal permits prohibit such actions.
9	((3)) <u>4</u> . Us <u>e((ing))</u> other control measures as appropriate, including((,)) but ((are
10	))not limited to bioretention, rainwater harvesting, downspout dispersion, filters, catch basins.
11	and planted buffers((-as appropriate)).
12	* * *
13	Section 7. Section 23.60A.154 of the Seattle Municipal Code, as enacted by Ordinance
14	124105, is amended as follows:
15	23.60A.154 Standards for archaeological and historic resources
16	A. Developments, shoreline modifications, and uses on $\underline{any}$ site((s)) <u>having historic</u> ,
17	cultural, scientific, or educational value((of historic or archeological significance or sites
18	containing items of historic or archeological significance)), as defined by the Washington State
19	Department of Archaeology and Historic Preservation and local tribes, shall reasonably avoid
20	disruption of the historic, cultural, scientific, or educational((-or archeological)) resource.
21	B. Applications ((that include excavation-))in areas documented by the Washington State
22	Department of Archaeology and Historic Preservation to contain archaeological resources shall
23	include a preliminary cultural resource evaluation or site inspection, and a written report
24	prepared by a qualified professional archaeologist in compliance with Section 106 of the
25	National Historic Preservation Act or State Executive Order 05-05, approved by the City, prior to
26	the issuance of a permit. In addition, the archaeologist also shall provide copies of the draft
27	
•	

28

report to affected tribes and the Washington State Department of Archaeology and Historic Preservation. After consultation with these tribes and agencies, the archaeologist shall provide a final report that includes any recommendations from affected tribes and the Washington State Department of Archaeology and Historic Preservation on avoidance or mitigation of the proposed project's impacts. The Director shall condition project approval based on the final report from the archaeologist to avoid, minimize, and mitigate impacts to the site consistent with federal and state law.

C. If any archaeological resources are uncovered during <u>the proposed</u> <u>work((excavation))</u>, work shall be stopped immediately, and the applicant shall notify the City, affected tribes, and the <u>Washington State Department</u> of Archeology and Historic Preservation. The applicant shall submit a site inspection and evaluation report by a qualified professional archaeologist, approved by the City, that identifies all possible valuable archaeological data and makes recommendations on how to handle the data properly. When the report is prepared, the applicant shall notify affected tribes and the <u>Washington State Department</u> of Archaeology and Historic Preservation and provide them with copies of the report.

\* \* \*

Section 8. A new Section 23.60A.155 is added to the Seattle Municipal Code as follows: 23.60A.155 Best management practices for over-water uses and structures

A. In addition to the provisions in Section 23.60A.152 and the standards set out in Subchapter III of this Chapter 23.60A, owners, operators, and tenants of floating homes, floating on-water residences, house barges, and vessels shall use best management practices to minimize impacts on the aquatic environment. The best management practices include, but are not limited to, the following:

1. If lawfully not connected to the City's waste-water disposal system, eliminate sewage discharge by:

П

1	a. holding sewage and conveying sewage discharge to an approved
2	disposal facility using a pump out station, a pump out service, or other appropriate method, such
3	as a port-a-potty or similar device, and disposing the sewage at a facility that is connected to the
4	City's waste-water disposal system; or
5	b. directly connecting and discharging sewage to the City's waste-water
6	disposal system;
7	2. Limit the amount of gray water produced by minimizing water use and by
8	using on shore facilities to the fullest extent reasonable;
9	3. Dispose of garbage, food scraps, and other compostable material, waste
10	material, and recyclables into the appropriate on-land receptacles;
11	4. Use non-toxic, phosphate-free, and biodegradable cleaners and other
12	household products if they drain into the water from the interior of a vessel, house barge, floating
13	on-water residence, floating home, or other structure;
14	5. Use non-hazardous and non-toxic products and material for outside areas and
15	on the exterior of a vessel, house barge, floating on-water residence, floating home, or other
16	structure to the fullest extent reasonable;
17	6. Use a double containment system or other method to collect any spills of
18	hazardous and/or toxic products when using these products to prevent them from entering the
19	water;
20	7. Do not leave hazardous or toxic material in open containers unattended in
21	areas that can drain into the water;
22	8. Do not use herbicides, pesticides, or fertilizers, except as allowed in subsection
23	23.60A.190.J.2;
24	9. Use non-toxic building material for exterior areas to the fullest extent
25	reasonable; see subsection 23.60A.152.K; and
26	
27	
28	Form Last Revised: December 31, 2013 11

Store all outside materials, such as chairs, barbeque grills, and potted plants, in a secure manner so that they do not enter the water because of wind or wave action.
 B. The Director by Director's Rule may establish alternative best management practices to implement the requirements of Section 23.60A.155 or may add or clarify best management practices to minimize impacts on the aquatic environment based on the science and technical information described in WAC 173-26-201(2)(a) and consistent with RCW 90.58.270(5) and

90.58.270(6). The Director shall consult with the Floating Homes Association, Lake Union Liveaboard Association, and affected stakeholders concerning interpretation and enforcement of best management practices when adopting a rule.

Section 9. Section 23.60A.156 of the Seattle Municipal Code, was enacted by Ordinance 124447, is amended as follows:

#### 23.60A.156 Standards for environmentally critical areas in the Shoreline District

A. All development, shoreline modifications, and uses shall protect environmentally critical areas located in the Shoreline District by complying with the standards and procedures in this Section 23.60A.156, in addition to the provisions of this Chapter 23.60A.

B. Applicable regulations((,))

<u>1. Environmentally critical areas within the Shoreline District.</u> Chapter 25.09, as set out in Ordinance 122050 and amended by Ordinances 122370, 122738, 124105,<u>124447</u>, and by this ordinance introduced as C.B. ((<del>117913</del>))<u>118311</u>, is incorporated by reference into this Chapter 23.60A ((<del>with respect to the shorelines</del>))<u>and applies to environmentally critical areas</u> within the Shoreline District. The designations, standards, and procedures in Chapter 25.09 are modified as set out in subsections 23.60A.156.<u>C and 23.60A.156</u>.E through 23.60A.156.<u>O</u>((<del>N</del>))for environmentally critical areas in the Shoreline District. If there are any conflicts between the standards and procedures in Chapter 25.09 incorporated into this Chapter 23.60A and other provisions of the Shoreline Master Program, the requirements most protective

Shoreline Master Program expressly states that these regulations do not apply. 2. Environmentally critical areas that are outside the Shoreline District are regulated in Chapter 25.09. C. ((Critical Areas are designated as set out in Section 25.09.020, as amended by this Ordinances and are located as set out in Section 25.09.030.))Environmentally critical areas designation and location 1. Environmentally critical areas within the Shoreline District are geologic hazard areas, steep slope areas, flood-prone areas, wetlands, fish and wildlife habitat areas, and abandoned landfills, all as designated in Section 25.09.020. 2. Environmentally critical areas are located as follows: a. Areas designated in Section 25.09.020 are geographically located pursuant to Section 25.09.030, except for priority habitat areas and shoreline setbacks, which are geographically located pursuant to subsection 25.09.020.D.6 and Sections 23.60A.160 and 23.60A.<u>167.</u> b. ((Identification of w))Wetlands and delineation of their boundaries pursuant to ((this)) Chapter 25.09 shall be done in accordance with the approved federal wetland delineation manual and applicable regional supplements in lieu of the "Washington State Wetlands Identification and Delineation Manual" as adopted by Ecology (Publication #96-94). \* \* \* G. In applying the designation of flood-prone areas in subsection 25.09.020.B, areas of

of ecological functions apply, except when preempted by federal or state law or where this

special flood hazard in Section 25.06.030 shall be determined using the Flood Insurance Rate Maps that accompany the Flood Insurance Study for King County, Washington and incorporated areas, dated May 16, 1995. ((Development standards for flood prone areas. Development in flood-prone areas shall comply with the standards set out in Section 25.09.100.))

\* \* \*

Form Last Revised: December 31, 2013

J. Development standards for fish and wildlife habitat areas

<u>1.  $((\mathbf{r}))$ R</u>iparian corridors. If access is allowed within the Shoreline District over a watercourse in a riparian corridor under subsection 25.09.200.A.2.a, the Director shall require mitigation of impacts to ecological function, including the associated hyporheic zone, pursuant to Section 23.60A.158.

2. Priority habitat areas and shoreline setbacks that are designated critical areas in subsection 25.09.020.D.6 are regulated as set out in Sections 23.60A.160 and 23.60A.167 and this Chapter 23.60A, the Shoreline Master Program, and not by Chapter 25.09, Environmentally Critical Areas. Other types of environmentally critical areas, such as geologic hazard areas and wetlands, that are located within priority habitat areas or within a shoreline setback that is designated a critical area are regulated by the standards applicable to that type of critical area under this Section 23.60A.156.

N. Vegetation management within environmentally critical areas shall comply with Section 23.60A.190, and Section 25.09.320 <u>and subsection 25.090.060.L</u> do((<del>es</del>)) not apply in the Shoreline District. In the Shoreline District critical area standards that require compliance with Section 25.09.320 <u>or subsection 25.090.060.L</u> shall be construed to require compliance with Section 23.60A.190.

\* \* \*

Section 10. Section 23.60A.157 of the Seattle Municipal Code, as enacted by Ordinance 124105, is amended as follows:

\* \* \*

## 23.60A.157 Essential ((P))public ((F))facilities

A. Uses, accessory uses, temporary uses, and shoreline modifications comprising essential public facilities defined in Section 23.84A.010 may be located in the Shoreline District in compliance with this Chapter 23.60A.

1	B. If a proposed essential public facility includes a use or shoreline modification that is
2	prohibited in the shoreline environment where it is proposed, that use or shoreline modification
3	is allowed if it is infeasible to locate it outside the Shoreline District. The use or shoreline
4	modification shall comply with all applicable use and shoreline modification standards and with
5	the development standards in this Chapter 23.60A, including standards in Section 23.60A.158 for
6	mitigation sequencing, and shall mitigate all adverse impacts to water-dependent and water-
7	related uses. If shoreline modification or use is nonwater-oriented, ecological restoration
8	equivalent to the gross floor area of the new nonwater-oriented use shall be provided <u>pursuant to</u>
9	Section 23.60A.159((within the same geographic area as the project)).
10	* * *
11	Section 11. A new Section 23.60A.159 is added to the Seattle Municipal Code as follows:
12	23.60A.159 Standards for ecological restoration location and ecological mitigation location
13	A. Priority for the location of ecological restoration in relation to the action that is
14	requiring the ecological restoration shall be in the following order:
15	1. Within the same geographic area as the action;
16	2. Within the same type of water (i.e. fresh water or marine water);
17	3. Within the City of Seattle;
18	4. Within the same watershed;
19	5. Within a different watershed.
20	B. Priority for the location of ecological mitigation in relation to the action that requires
21	ecological mitigation for Step E of Mitigation Sequencing pursuant to Section 23.60A.158 shall
22	be in the following order and the lower priority restoration location shall be allowed only if it
23	benefits the same population of aquatic species that is negatively impacted and the higher
24	priority location is infeasible:
25	1. At the development site;
26	2. Within the same geographic area as the action;
27	

1	3. Within the same type of water (i.e. fresh water or marine water as the action);
2	4. Within the City of Seattle.
3	5. Within the same watershed.
4	Section 12. Section 23.60A.164 of the Seattle Municipal Code, as enacted by Ordinance
5	124105, is amended as follows:
6	23.60A.164 Standards for regulated public access
7	* * *
8	H. All regulated public access points shall be provided through an easement, covenant,
9	or similar legal agreement recorded with the King County Recorder's Office, except for public
10	access on publicly controlled land.
11	* * *
12	Section 13. Section 23.60A.167 of the Seattle Municipal Code, as enacted by Ordinance
13	124105, is amended as follows:
14	23.60A.167 Standards for shoreline setbacks
15	* * *
16	E. All development, shoreline modifications, and uses allowed in the shoreline setback
17	shall address the following when applying mitigation sequencing, to the greatest extent
18	applicable and reasonable for the allowed use:
19	* * *
20	6. When native vegetation is proposed to meet the requirements of subsection
21	23.60A.158.B.1.e (Step E), prioritize planting this vegetation as close to OHW as possible, and
22	secondly adjacent to existing vegetation where possible without altering existing structures or
23	established uses.
24	* * *
25	Section 14. Section 23.60A.172 of the Seattle Municipal Code, as enacted by Ordinance
26	124105, is amended as follows:
27	
28	Form Last Revised: December 31, 2013 16

### Part 4 Standards Applicable to Shoreline Modifications

#### 23.60A.172 Applicable standards for shoreline modifications

A. All shoreline modifications are subject to the standards set out in Subchapter III of this Chapter 23.60A.

B. Any proposed shoreline modification located on state-owned aquatic lands must provide evidence of notification to DNR prior to obtaining authorization from the Director.

C. All shoreline modifications are prohibited except as allowed, allowed as a special use, or allowed as a shoreline conditional use in this Section 23.60A.172 and Table A for 23.60A.172. If Table A for 23.60A.172 lists a shoreline modification in association with a specific use or other shoreline modification, that use or shoreline modification must be allowed, allowed as a special use, or allowed as a shoreline conditional use in the shoreline environment for which the shoreline modification is proposed.

	Appl	licable		ole A for lards for			odific	ations				
Shoreline Environments												
		C M	CN	СР		CW		UG	UH	UI	UM	U F
Shorelin	ne Modifications											
(( <b>1</b> )) <u>1.</u>	Aquatic noxious weed control	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	I
(( <del>2</del> )) <u>2.</u>	Artificial reefs designed for restoration and enhancement or for recreational purposes.	Р	SU	Р	Р	SU	SU	Р	CU	Р	Р	
(( <b>3</b> )) <u>3.</u>	Boat launch and landing facilities											
(( <del>3a</del> )) <u>3</u> .a.	Motorized boat launches	Р	Р	Х	CU	SU	Р	Р	Р	Р	Р	I
(( <del>3b</del> ))3 .b.	Non-motorized boat launches	Р	Р	Х	Р	SU	Р	Р	Р	Р	Р	]
(( <del>3e</del> )) <u>3</u> .c.	Non-motorized boat landing	Р	Р	SU	Р	Р	Р	Р	Р	Р	Р	I
((4)) <u>4.</u>	Breakwater, jetties, groins, and weirs											
((4 <del>a</del> )) <u>4</u> <u>.a.</u>	If necessary for the safe operation of a water-dependent use.	CU	CU	Х	CU	CU	CU	CU	CU	CU	CU	( 1

				ole A for								
	App	licable	e stand	lards for	shore	eline m	odifica	ations	r	1	r	1
						1.	<u> </u>					
		С			Sno	reline	Envir	onmen	ts			τ
		M	CN	СР	CR	CW	UC	UG	UH	UI	UM	F
	For ecological restoration and											
((4 <del>b</del> )) <u>4</u> . <u>b.</u>	enhancement or ecological mitigation											
	necessary to protect ecological functions.	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	]
(( <del>5</del> )) <u>5.</u>	(( <del>Dredging</del> )) <u>Dredgin</u>	1	1	1		1	1	1	1	1	1	
(( <del>5a</del> )) <u>5</u>	Necessary for a	GU	au				au	<u>a</u>	a		a.r.	
<u>.a.</u>	water-dependent use. Dredging for the	CU	SU	Х	X	SU	SU	CU	SU	SU	SU	2
	purpose of establishing,											
	expanding, relocating or reconfiguring											
	navigation channels, basins, berthing											
	areas, and dry docks is allowed if the											
(( <del>5b</del> )) <u>5</u> <u>.b.</u>	applicant demonstrates											
	dredging is necessary for assuring safe and											
	efficient accommodation of											
	existing navigational uses or safe berthing											
	or operation of water dependent equipment											
	such as dry docks. Maintenance	CU	SU	Х	X	SU	SU	CU	SU	Р	Р	2
	dredging of established											
	navigation channels											
(( <del>5e</del> )) <u>5</u>	or berthing areas is restricted to											
<u>.C.</u>	maintaining the location, depth, and											
	width previously authorized or											
	permitted by the Army Corps of											
	Engineers. For ecological	SU	SU	Х	X	SU	SU	SU	Р	Р	Р	2
(( <del>5d</del> )) <u>5</u> <u>.d.</u>	restoration and enhancement or											(
	ecological mitigation.	CU	CU	CU	CU	CU	CU	CU	CU	CU	CU	l

Form Last Revised: December 31, 2013

					1 4 0	•• ••								
1	Table A for 23.60A.172           Applicable standards for shoreline modifications													
2						Sho	nolino	Envin		ta				
3			С										U	
4		Necessary to obtain	Μ	CN	СР	CR	CW	UC	UG	UH	UI	UM	R	
		fill for an ecological restoration and												
5		enhancement project that the Director has												
6	(( <del>5e</del> )) <u>5</u>	determined to be significant and the fill												
7	<u>.e.</u>	is placed waterward												
8		of the OHW mark or at an approved												
9		landfill outside the Shoreline District.	CU	CU	CU	CU	CU	CU	CU	CU	CU	CU	C U	
10		Necessary for clean- up and disposal of												
11	(( <del>5f</del> )) <u>5.</u>	contaminated sediments as part of												
12	<u><u>f.</u></u>	an interagency environmental clean-											S	
13		up plan.	Р	Р	SU	SU	SU	SU	SU	SU	SU	SU	U	
14		Necessary to obtain fill for restoration and												
15		enhancement of ecological functions												
16		associated with a MTCA or CERCLA												
	(( <del>5g</del> )) <u>5</u> . <u>.g.</u>	ecological restoration and enhancement												
17		project and the fill is placed waterward of												
18		the OHW mark or at an approved landfill												
19		outside the Shoreline	P	P	au	au	<u>ar</u>	au	<u>ar</u>	CT I	au	CT I	S	
20		District.	Р	Р	SU X	SU	SU	SU	SU	SU	SU	SU	U	
21					Except as									
22	((51-))5	N			allowe d									
23	(( <del>5h</del> )) <u>5</u> <u>.h.</u>	Necessary to install bridges.			pursua nt to									
24					Sectio n									
25			CU	CU	23.60 A.209	CU	CU	SU	CU	CU	CU	CU	C U	
26	(( <del>5i</del> )) <u>5.</u> i.	Necessary to install utility lines.	P	CU	CU	CU	SU	CU	SU	SU	SU	SU	S U	
27	<u> </u>				20		~0	20	~ 0	~0	~~	~0		
-														

Table A for 23.60A.172           Applicable standards for shoreline modifications												
									4.9			
		C		CD		reline				TIT		l I
(( <del>6</del> )) <u>6.</u>	(( <b>Dry docks</b> )) <u>Dry</u>	M	CN	CP	CR	CW	UC	UG	UH	UI	UM	
((7)) <u>7.</u>	docks Fill 7 <u>a</u> through 7 <u>j</u> are required to demonstrate that alternatives to fill are infeasible.	X	X	X	X	X	X	Р	X	P	Р	
	Necessary for the expansion or alteration of											
(( <del>7a</del> )) <u>7</u> <u>.a.</u>	transportation facilities of statewide significance currently											
	located on the shoreline.	CU	X	CU	CU	CU	CU	CU	CU	CU	CU	1
(( <del>7b</del> )) <u>7</u>	Part of cleanup and disposal of contaminated sediments as part of											
(( <del>7b</del> )) <u>7</u> <u>.b.</u>	an interagency environmental clean- up plan.	CU	CU	CU	CU	CU	CU	CU	CU	CU	CU	1
	Necessary to install authorized shoreline		0	0		0		0	0		0	
	stabilization or public access at the Central											
(( <del>7e</del> )) <u>7</u> <u>.c.</u>	Waterfront, and if the overall impacts of the project results in a											
	net gain of ecological functions at or near where the fill is	N/	N/		N/		N/			N/		1
	proposed.	A	A	N/A	A A	N/A	A	N/A	CU	A A	N/A	
(( <del>7d</del> )) <u>7</u> <u>.d.</u>	Necessary to support a water dependent use.	CU	CU	Х	CU	CU	CU	CU	CU	CU	CU	1
	Necessary to support disposal of dredge											
	material considered suitable under and											
(( <del>7e</del> )) <u>7</u> <u>.e.</u>	conducted in accordance with the											
	Dredge Material Management Program of the											
	Program of the Department of Natural Resources.	X	CU	Х	X	X	X	Х	Х	X	X	

	App	licable		ole A for lards for			odifica	ations				
					Sho	reline	Envir	onmen	ts		n	
		C M	CN	СР	CR	CW	UC	UG	UH	UI	UM	U F
(( <b>7f</b> )) <u>7.</u> <u>f.</u>	bridges.	CU	CU	CU	CU	CU	CU	CU	CU	CU	CU	( 1
	For ecological mitigation,											
	restoration and enhancement, or											
(( <del>7g</del> )) <u>7</u> . <u>.g.</u>	project if the fill will											
	not permanently and negatively impact											
	native aquatic vegetation.	Р	SU	SU	SU	SU	SU	SU	SU	SU	SU	t t
(( <del>7h</del> )) <u>7</u> <u>.h.</u>	utility lines.	CU	CU	CU	CU	CU	CU	CU	CU	CU	CU	( 1
	Disposal of dredge material on											
(( <del>7i)</del> ) <u>7.</u> <u>i.</u>	shorelands within a channel migration											
	zone. Open-water disposal	X	CU	Х	X	X	X	Х	X	CU	CU	2
(( <del>7j</del> )) <u>7.</u> j.												
	disposal sites. ((Grading, landfill	X	CU	Х	X	Х	X	Х	CU	CU	CU	Σ
(( <b>8</b> )) <u>8.</u>	and on land slope stabilization)) <u>Gradin</u>											
	g, landfill and on land slope stabilization											
	If accessory to a use that is allowed,											
(( <del>8a</del> )) <u>8</u>	allowed as a special											
<u>.a.</u>	shoreline conditional use in the shoreline											
	environment for which it is proposed.	Р	Р	SU	Р	Р	Р	Р	Р	Р	Р	]
(( <del>8b</del> )) <u>8</u>	For ecological mitigation,											
<u>.b.</u>	restoration and enhancement.	Р	Р	SU	Р	Р	Р	Р	Р	Р	Р	]
												_
11												

			Tal	la A fam	22 (0	A 170						
	App	licable		ole A for lards foi			odific	ations				
		C			Sho	reline	Envir	onmen	ts			T
		C M	CN	СР	CR	CW	UC	UG	UH	UI	UM	U R
	((Heat exchangers)) Heat exchangers, in-											
	water/aquatic, allowed as a shoreline conditional											
(( <del>9</del> )) <u>9.</u>	use in the specified shoreline											
	environments and if located outside Lake											
	Washington, Lake Union <u></u> , and the Ship Canal.	CU	CU	Х	CU	Х	CU	CU	CU	CU	CU	ί
(( <del>10</del> )) <u>1</u> <u>0.</u>	((Piers and floats))Piers and											
	floats If accessory to a											
	water-dependent or water-related use, or											
(( <del>10a</del> )) <u>10.a.</u>	if accessory to a single-family use in the CR, UC, UG, and											
	UR shoreline environments.	Р	CU	SU	Р	Р	Р	Р	Р	Р	Р	]
	As a parks and open space use if, when											
	compared to existing conditions, there is: 1. No net gain in											
	overwater coverage; 2. No increase in											
(( <del>10b</del> )) <u>10.b.</u>	overwater coverage in sensitive aquatic habitat including											
	migration corridors; and											
	3. Grating or similar treatment does not											
	count toward required reduction. (( <b>Shoreline</b>	Р	X	Х	Р	SU	Р	SU	Р	X	Х	2
(( <del>11</del> )) <u>1</u> <u>1.</u>	(( <del>Shoreline</del> )) <u>Shoreli</u> <u>ne stabilization</u> ))											
(( <b>11a</b> ))	Soft shoreline	-	-		-	-	-	-	-	-	-	
<u>11.a.</u>	stabilization.	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	]

1					ole A for								
1		Appl	icable	e stanc	lards for	shore	eline m	odifica	ations				1
2						Sho	oreline	Envir	onmen	ts			
3			C M	CN	СР	CR	CW	UC	UG	UH	UI	UM	U R
4		Hard shoreline stabilization that				CU exc							
5		meets the additional criteria in Section				ept pro							
6	(( <del>11b</del> ))	23.60A.188.				hibi ted							
7	<u>11.b.</u>					on Acc							
8						reti on							
9			CLI	CU	CU	bea che	<u>en</u>	CLI	CLI	<u>er</u> i	CLI	<u>er</u> i	C
0		(( <del>Floating</del>	SU	CU	CU	S	SU	SU	SU	SU	SU	SU	U
1	(( <del>12</del> )) <u>1</u> <u>2.</u>	dolphins))Floating dolphins if accessory											
12	_	to a water-dependent <u>use</u> .	SU	CU	Х	Х	CU	CU	SU	SU	SU	SU	Х
3		(( <b>Mooring</b> buoys))Mooring											
4		<u>buoys</u> if accessory to a water-dependent											
5	(( <del>13</del> )) <u>1</u>	use or single or multi((-))family											
6	<u>3.</u>	residential use. When a number is listed in											
7		parenthesis this number is the				л							П
8		maximum number allowed.	SU	Х	SU (1)	P (2)	SU	Р	Р	Р	Р	Р	P (1)
9		(( <del>Mooring</del> <del>pilings</del> )) <u>Mooring</u>											
0		<u>pilings</u> if accessory to a water-dependent											
21	(( <del>14</del> )) <u>1</u> <u>4.</u>	use. When a number is listed in											
22		parenthesis this number is the											
23		maximum number allowed.	SU	Х	SU (2)	P (2)	SU	Р	Р	Р	Р	Р	P (1)
24	(( <del>15</del> )) <u>1</u>	(( <del>Vegetation and</del> impervious surface											
25 26	(( <del>13</del> )) <u>1</u> <u>5.</u>	management)) <u>Veget</u> ation and impervious surface management											

	*			le A for			1.0.					
	Арр		e stand	lards fo	r shore	eline m		ations				
					Sho	oreline	Envir	onmen	ts			
		C M	CN	СР	CR	CW	UC	UG	UH	UI	UM	U R
	Vegetation management is											
	allowed for maintenance,											
(( <del>15a</del> )) <u>15.a.</u>	mitigation sequencing <u>.</u> or											
	restoration and enhancement as											
	provided in Section 23.60A.190.	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р
	Impervious surface management is											
(( <del>15b</del> ))	allowed as provided in Section											
<u>15.b.</u>	23.60A.190 in conjunction with											
V and the T	Section 23.60A.158.	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р
P = Allo	Cable A for 23.60A.172wed by permitoreline Conditional Use											
	ecial Use											
				*	* *							
S	Section 15. Section 2	3.60A	A.187 c	of the Se	eattle 1	Munici	ipal C	ode, as	enacte	ed by	Ordina	anc
124105,	is amended as follow	ws:										
23.60A.	187 Standards for	piers	and fl	oats an	d ove	rwater	struc	ctures				
				*	* *							
I	B. Owners of piers a	nd flo	oats sha	all requi	ire mo	orage	users a	at resic	lential	or no	n-resid	ent
1	e to use best manager											

the aquatic environment. The Director may establish appropriate best management practices to

implement the requirements of this subsection 23.60A.187.B by Director's Rule.(( The best management practices include the following:

1. Using on vessels non-toxic cleaners and other products that drain into the

water;

23

24

25

26

27

1	2. Limiting the amount of gray water produced by minimizing water use;
2	3. Disposing of sewage at pump-out stations or through a pump-out service;
3	4. Disposing of garbage, food scraps, waste material and recyclables into the
4	appropriate on land receptacles;
5	5. Storing all outside materials in a secure manner so that they do not enter the
6	water because of wind or wave action;
7	6. Not using herbicides, pesticides or fertilizers; and
8	7. Using a double containment system when using products on the vessel to
9	contain any spills in the second receptacle and prevent the products from entering the water.))
10	C. Piers and floats for residential development
11	* * *
12	9. Size and number of overwater structures
13	* * *
14	d. Over((-))water projections, boat lifts, and areas used for boat moorage
15	shall be located no closer than 30 feet from the OHW mark unless located in an area where the
16	water depth is at least 8 feet deep at the <u>ordinary low water level((OHW mark)</u> ) in freshwater or
17	mean lower low water (MLLW) in marine water((-or ordinary low water)).
18	e. Length of ((P))piers. Piers shall meet the following standards:
19	1) No pier shall extend waterward from the OHW mark more than
20	to a point where the depth of the water at the end of the pier reaches 8 feet below the elevation of
21	the ordinary low water level((OHW)) in freshwater or below MLLW in marine waters and no
22	greater than 100 feet from the OHW mark in either fresh or salt water.
23	((2) If the water depth at 100 feet waterward from the OHW mark
24	is less than 6 feet below the elevation of OHW in freshwater or below MLLW in marine water,
25	then the maximum pier length shall be to a point where the water depth at the end of the pier is 6
26	
27	
28	Form Last Revised: December 31, 2013 25

feet below the elevation of OHW in freshwater or MLLW in marine water or 150 feet, whichever length is least.))

((3)) No pier shall extend beyond the Outer Harbor or Pierhead Line, except in Lake Union where piers are not allowed to extend beyond the Construction Limit Line as shown upon the Official Land Use Map, Chapter 23.32, or except where authorized by this Chapter 23.60A and by DNR and the U.S. Army Corps of Engineers.

Section 16. Section 23.60A.190 of the Seattle Municipal Code, as enacted by Ordinance 124105, is amended as follows:

\* \* \*

23.60A.190 Standards for vegetation and impervious surface management

\* \* \*

D. Shoreline District landward of the OHW mark. Vegetation and impervious surface management activities are prohibited within the portion of the Shoreline District that is landward of the OHW mark, both within and outside the shoreline setback, except as follows or as otherwise provided in this Section 23.60A.190:

\* \* \*

4. Permits authorizing development, shoreline modifications and uses may authorize disturbance areas and land clearing using mitigation sequencing set forth in Section 23<u>.60A</u>.158 and complying with the following standards:

a. Any surface disturbed or cleared of vegetation and not to be used for development shall be planted with native vegetation, except that pre-disturbance landscaped areas containing non-native vegetation located <u>farther than 100 feet from the OHW((outside the</u> <u>shoreline setback</u>)) may be re-landscaped using non-native, noninvasive vegetation;

H. Mitigation for vegetation alteration and increase in impervious surface. If vegetation is lawfully altered or removed other than as allowed in subsections 23.60A.190.D.1,

\* \* \*

23.60A.190.E.1, and 23.60A.190.F.1 or if there is an increase in impervious surface that is required for work authorized pursuant to this Chapter 23.60A, adverse impacts to ecological functions shall be addressed as follows:

3. In applying mitigation sequencing the following actions are required to offset impacts of vegetation and impervious surface management, unless the applicant demonstrates the action is inapplicable, infeasible, or a different approach will be more effective in mitigating impacts.

\* \* \*

\* \* \*

8 9

10

11

14

15

19

20

21

22

23

24

25

26

27

1

2

3

4

5

6

7

f. Maintenance is required to ensure 80 percent survival of the new vegetation planted at the end of five years.

I. Vegetation monitoring is required for ((any-))vegetation planted((ing)) within the 12 Shoreline District that requires submittal of an application under this Section 23.60A.190 and for 13 projects that required a shoreline substantial development permit or a building permit. If vegetation monitoring is required, a monitoring plan shall be submitted to the Department for approval, and the plan((The monitoring plans)) shall include: 16

1. Five years of monitoring that ensures ((eighty)) 80 percent survival of the new 17 vegetation planted at the end of five years; 18

- 2. Annual inspections of the plants;
- 3. Replacement of failed plants;
- 4. Removal of exotic invasive species that may have become established; and
  - 5. Photographic documentation of planting success.

J. Application of pesticides, herbicides, and fertilizers in the Shoreline District 1. Application of pesticides( $(_{7})$ ) and herbicides is prohibited within the Shoreline

District, ((and fertilizers farther than 50 feet from the OHW mark is allowed without submitting an application if best management practices, are followed, )) except as provided in subsection

((<del>23.60A.190.J.2</del>))<u>23.60A.190.J.2</u>. The Director shall adopt a rule identifying best management practices including identifying pesticides, herbicides, and fertilizers that are prohibited due to impacts on ecological functions, using appropriate scientific and technical information as described in WAC 173-26-201(2)(a).

2. Application of pesticides and <u>herbicides((fertilizers))</u> is prohibited in <u>and over</u> wetlands, riparian watercourses, and other water bodies and within ((50))200 feet of wetlands, riparian watercourses, and other water bodies and waterward of the OHW mark of riparian watercourses and other water bodies, except as provided in subsection 23.60A.190.C.2.b.4 or as allowed by the Director for the following circumstances and if the allowed pesticide <u>or herbicide</u> application is done by a licensed applicator:

a. The state or local Health Department recommends or directs their use to address a threat to public health;

b. A county, state, or federal agency with jurisdiction directs their use for control of a state listed noxious weed or plant pests covered by the Washington State Department of Agriculture plant pest program, and non-chemical alternatives have been evaluated;

c. If the Director determines the applicant has demonstrated that the use of pesticides will have no adverse impact to fish and wildlife. Such a determination may be in the form of concurring that the applicant has developed best management practices or an integrated pest management plan consistent with standards developed by the Director;

d. If the Director has determined that use of a pesticide to control invasive plants would have less overall adverse environmental impact than other control strategies; or

e. If the Director determines there is a serious threat to public safety, health, or the environment.

3. Application of synthetic fertilizers is prohibited within the Shoreline District. Application of organic fertilizers shall follow best management practices for use of fertilizers within 200 feet of water bodies, including limiting the use of fertilizers, hand mixing the Ш

1	fertilizer with ingredients that do not dissolve quickly, and using composted dry grass clippings,
2	leaves, and saw dust as fertilizer.
3	Section 17. Section 23.60A.193 of the Seattle Municipal Code, as enacted by Ordinance
4	124105, is amended as follows:
5	23.60A.193 Standards for agriculture
6	A. In shoreline environments where agriculture is allowed or allowed as a special use or
7	a shoreline conditional use it shall comply with the standards for agriculture in this Section
8	23.60A.193.
9	B. Agricultural uses proposed on land not currently in agricultural use shall not remove
10	native vegetation. ((; and))
11	C. Agricultural uses shall be sited in areas that result in the least disturbance to
12	ecological functions.
13	Section 18. Section 23.60A.200 of the Seattle Municipal Code, as enacted by Ordinance
14	124105, is amended as follows:
15	23.60A.200 Standards for marinas, commercial and recreational
16	* * *
17	B. General standards. When new marinas are established or when substantial
18	development occurs at an existing marina the following development standards apply:
19	1. Marina operators shall develop a best management practices (BMPs) documen
20	for marina tenants. This document shall, at a minimum, address the requirements of Section
21	$\underline{23.60A.155 \text{ and subsection}((s))} \underline{23.60A.200.}B.((2))\underline{3}((\text{-through B.5 of Section 23.60A.200})).$
22	Moorage agreements shall include the BMPs document and a section in the document that states
23	that by signing the moorage agreement the tenant has read and agrees to comply with the BMPs.
24	2. ((Marina owners shall require owners and operators of vessels moored in
25	recreational marinas or commercial marinas shall use BMPs to minimize impacts on the aquatic
26	environment. The BMPs include the following:
27	
28	

a. Using non-toxic cleaners and other products used on vessels that drain into the water; b. Limiting the amount of gray water produced by minimizing water use; c. Disposing of sewage at pump-out stations or through a pump-out service: d. Disposing of garbage, food scraps, waste material and recyclables into the appropriate on-land receptacles; e. Storing all outside materials in a secure manner so that they do not enter the water because of wind or wave action; f. Not using herbicides, pesticides or fertilizers; and g. Using a double containment system when using products on the vessel to contain any spills in the second receptacle and prevent the products from entering the water. 3.-))Marinas shall be operated and managed in a manner to preserve water quality pursuant to Title 22, subchapter VIII, Stormwater Code, and to protect the public health. The Director shall adopt a rule establishing model BMPs based on Department of Ecology's Resource Manual for Pollution Prevention in Marinas May 1998, Revised 2009 Publication #9811 as a minimum standard. 3((4)). Non-commercial slip-side vessel and floating on-water residence maintenance is limited to: a. Interior vessel and floating on-water residence repair and cleaning, replacement of running gear, and other cleaning and repair activities excluding hull scraping and painting, which is prohibited. b. Twenty-five percent of the exterior of the vessel and floating on-water residence above the deck at any one time; exterior work involving paint, varnish, and other toxic substances below the deck is prohibited. The Director may establish appropriate BMPs based on

Department of Ecology's Resource Manual for Pollution Prevention in Marinas May 1998, Revised 2009 Publication #9811 in a Director's Rule.

 $\underline{4}((5))$ . Marinas shall provide restrooms connected to the sewer system for use by any patron of the marina facility. At a minimum, the facilities are required to include one toilet and one washbasin. The Director shall determine the need for ((additional facilities to provide reasonable hygiene based on)) the number and type of hygiene facilities needed to reasonably serve the number of slips, percentage of live-aboard and floating on-water residences slips, and the number of transient moorage slips within the marina.

5((6)). Marinas having either more than 3,500 linear feet of moorage or slips large enough to accommodate vessels and floating on-water residences larger than 20 feet in length shall provide a sewage pump-out facility or the best available method of disposing of sewage wastes.

<u>6((7))</u>. In Lake Washington and the Puget Sound overwater projections, boat lifts, and areas used for vessel <u>and floating on-water residence moorage</u> shall be located a minimum distance of 30 feet waterward from the OHW mark or in a minimum water depth of 8 feet, whichever is less to the extent reasonable. In Lake Union and Portage Bay overwater projections, boat lifts, and areas used for vessel <u>and floating on-water residence moorage</u> shall be located a minimum distance of 15 feet waterward from the OHW mark or in a minimum water depth of 8 feet, whichever is less to the extent reasonable.

 $\underline{7}((8))$ . Marinas shall be designed to prevent water stagnation and the need for dredging by creating two openings at the opposite ends so that water and sediment moves through the marina to the extent reasonable.

<u>8((9)</u>). Piers shall be oriented with currents or prevailing winds to prevent trapping surface debris and oily residue to the extent reasonable.

9((10)). Standards for piers and floats are provided in Section 23.60A.187.

\* \* \*

1	D. Additional general development standards for new recreational marinas
2	1. Public access for new recreational marinas is required as follows:
3	* * *
4	e. Public access is required at publicly owned marinas but no
5	$((\underline{E}))\underline{e}$ as ement $((\underline{s \text{ are not}}))$ is required for publicly owned marinas.
6	* * *
7	F. Commercial and recreational marinas may provide moorage for vessels used as live-
8	aboard vessels and floating on-water residences if the marina meets the following standards, in
9	addition to the general development standards in subsections 23.60A.200.A through
10	23.60A.200.D:
11	1. The live-aboard ((vessel-))is the type of vessel or floating on-water residence
12	allowed to be moored at the commercial or recreational marina; and
13	2. The marina provides shower facilities connected to a sanitary sewer that are
14	reasonable ((adequate)) to provide good hygiene for the live-aboard residents and floating on-
15	water residents based on((to serve)) the number of live-aboard vessels and floating on-water
16	residences moored at the marina.
17	Section 19. Section 23.60A.202 of the Seattle Municipal Code, as enacted by Ordinance
18	124105, is amended as follows:
19	23.60A.202 Standards for ((F))floating homes and floating home moorages
20	A. Floating homes allowed and prohibited
21	1. Floating homes are allowed if they meet the standards ((either-))in subsections
22	23.60A.202.A.1.a and 23.60A.202.A.1.b((-or in subsection 23.60.202.A.1.c)):
23	a. The floating home ((is)):
24	1) <u>Is <math>((L))</math></u> legally established <u>or has a building permit</u> on the
25	effective date of this ordinance; or
26	
27	
28	Form Last Revised: December 31, 2013 32

П

1	2) Replaces a floating home legally established on the effective
2	date of this ordinance and in compliance with subsection 23.60A.202.D.5 and the standards of
3	this Section 23.60A.202; and
4	b. Occupies a floating home moorage that is legally established on the
5	effective date of this ordinance, except as allowed under subsection 23.60A.202.B.2; ((or
6	c. The floating home complies with the standards of subsection
7	23.60A.202.D and occupies a floating home moorage that was established prior to January 1,
8	2011, and was not fully occupied on the effective date of this ordinance.))
9	2. Floating homes that do not meet the standards of subsection 23.60A.202.A.1
10	are prohibited.
11	B. Standards for floating home moorages and sites
12	1. Moorage Location
13	a. Every floating home moorage shall be located on privately owned or
14	privately controlled premises. Floating home moorages are prohibited from being located in any
15	waterway or fairway or in the public waters of any street or street end, except as provided in
16	subsections 23.60A.202.B.1.b(( <del>, 23.60A.202.B.1.c, 23.60A.202.B.1.d and</del> )) <u>through</u>
17	23.60A.202.B.1.e.
18	b. Floating home moorages that were located in public waters or any
19	street or street end on January 1, 1974, or on property later dedicated to the City for street
20	purposes are allowed if they:
21	1) Have continuously existed in such locations;
22	2) Comply with all the provisions of this Chapter 23.60A;
23	3) Are authorized by a use and occupancy permit approved by the
24	Director of Transportation; and
25	4) Are not moved from its existing ((site))location.
26	
27	
28	Form Last Revised: December 31, 2013 33

c. Floating homes may not relocate to that portion of a floating home 1 moorage occupying waters owned or controlled by the City or occupying any street or street ends 2 existing on the effective date of this ordinance, or on property later dedicated to the City for 3 street purposes, but floating homes that legally protrude into a submerged street right-of-way as 4 of the effective date of this ordinance may relocate within the floating home moorage portion of 5 that right-of-way or exchange places with another floating home within the floating home 6 moorage portion of that right-of-way if: 7 1) The amount of protrusion into the right-of-way is not increased; 8 and 9 2) The new location does not cause an increase in impairment of 10 public access or navigation. 11 d. Floating home moorages are allowed to be located in Portage Bay in a 12 submerged street segment lying generally parallel to the shoreline that terminates on the north 13 and on the south in a submerged street area if the same person owns or leases the property 14 abutting on both sides. 15 e. Floating home moorages existing as of January 1, 1974, are allowed to 16 17 be located partially on private property and partially in submerged portions of Fairview Avenue East lying generally parallel to the shoreline, if the occupant of the floating home owns or leases 18 the private portion of the floating home site and has obtained a long-term permit from the City to 19 occupy the abutting street area. 20 2. New floating home moorages and sites 21 a. A new floating home moorage or a new floating home site at an 22 existing floating home moorage is allowed in the UR Environment if: 23 1) The floating home moorage or site will be used to 24 accommodate a floating home moored in a floating home moorage lawfully existing on the 25 effective date of this ordinance; 26 27 28 34 Form Last Revised: December 31, 2013

1	2) It is located in Lake Union or Portage Bay; and
2	3) It complies with the standards in this Section 23.60A.202.
3	b. A new floating home moorage or a new floating home site at an
4	existing floating home moorage is allowed in the UC Environment if:
5	1) The floating home moorage or site is necessary to
6	accommodate a floating home moored in a floating home moorage lawfully existing on the
7	effective date of this ordinance that is unable to continue to moor in that floating home moorage
8	for the reasons set out in subsections <u>7.20.040.E((, F, G)) through 7.20.040.H(( of Section</u>
9	<del>7.20.040</del> ));
10	2) It is located in Lake Union or Portage Bay;
11	3) The floating home moorage ((or site-)) is added to a recreational
12	marina(( $\frac{1}{2}$ )) or a commercial marina, or a new floating home site is added to a floating home
13	moorage existing as of ((December 31, 1987))the effective date of this ordinance;
14	4) If the floating home moorage is to be located within a
15	recreational marina or commercial marina, the marina has no more than ((two))five existing
16	floating home sites at the marina;
17	5) No more than $((two such))$ five floating home moorages or sites
18	may be added to any marina or floating home moorage in the UC Environment after April 1,
19	1987; and
20	6) ((It)) <u>The new floating home moorage or site</u> complies with the
21	standards in this Section 23.60A.202((-)), except that there are no parking or minimum floating
22	home site area requirements, and modifications to the setback and float separation requirements
23	are allowed throughout the moorage to the minimum extent necessary and consistent with
24	Residential and Fire Code requirements.
25	c. Total water coverage, including all floating home moorage walkways,
26	in the new floating <u>home</u> moorage or in the expanded portion of the existing floating home
27	
28	Form Last Revised: December 31, 2013 35

Form Last Revised: December 31, 2013

П

1	moorage shall not occupy more than 45 percent of the submerged area, including the floating
2	home.
3	d. Each new floating home site in a new or expanded floating home
4	moorage shall meet the following standards:
5	1) The area for a floating home site is a minimum of 2,000 square
6	feet;
7	2) Floating home sites shall have sufficient dimensions to
8	accommodate a floating home meeting the standards of subsection 23.60A.202.D;
9	3) Floating home sites shall be configured so that a floating home
10	cannot extend beyond the waterward end of the pier;
11	4) Floating home sites shall not be located within 15 feet of the
12	OHW mark;
13	5) Floating home sites shall have direct access to a pier of not less
14	than 5 feet of unobstructed width that is accessible from a street; and
15	6) Floating home sites shall have at least 20 feet of frontage on
16	water continuously open to navigation.
17	e. A new floating home moorage or site established for a floating home
18	that is unable to continue mooring in a floating home moorage lawfully existing as of the
19	effective date of this ordinance for the reasons set out in subsections <u>7.20.040.E</u> , <u>7.20.040.F</u> ,
20	7.20.040.G, or 7.20.010.H((-of Section 7.20.040)) "Safe Harbor", is not required to comply with
21	parking or minimum floating home site area requirements, and modifications to the setback and
22	float separation requirements are allowed throughout the moorage, to the minimum extent
23	necessary to accommodate relocated floating homes, and consistent with Residential and Fire
24	Code requirements.
25	3. Existing floating home moorages and sites
26	
27	
28	Form Last Revised: December 31, 2013 36

a. Total water coverage of floating home moorages, including all piers, 1 shall not be increased above 45 percent of the submerged area or the currently existing coverage, 2 whichever is greater, including the floating home, except as provided in subsection 3 23.60A.202.B.3.e; 4 b. The area of an existing floating home site shall not be reduced below 5 2,000 square feet or the currently existing area, whichever is less, except as provided in 6 subsection 23.60A.202.B.3.e; 7 c. Existing floating home sites shall not be expanded in a manner that will 8 result in the blockage of the view from the waterward end of a pier; and 9 d. Existing floating home moorages shall not be reconfigured and existing 10 floating homes shall not be relocated within a floating home moorage site unless the standards of 11 this Section 23.60A.202 are met, ((or the Director determines that the standards cannot be met at 12 the site and the reconfiguration or relocation will result in improved ecological functions))except 13 as provided in subsection 23.60A.202.B.3.e. 14 e. If a legally established floating home is displaced for any of the reasons 15 set out in subsection 7.20.040.E, 7.20.040.F, 7.20.040.G, or 7.20.010.H "Safe Harbor", an 16 existing floating home moorage and its sites may be reconfigured to accommodate up to five 17 displaced floating homes as follows: 18 1) New parking is not required; 19 2) The area of reconfigured floating home sites shall not be 20 reduced below 2,000 square feet or the currently existing area, whichever is less, to the extent 21 practicable; 22 3) Modifications to the limits on total water coverage are allowed, 23 to the minimum extent necessary, to accommodate the displaced floating homes; 24 4) All reconfigured floating home sites shall meet the standards 25 for new floating home sites set forth in subsections 23.60A.202.B.2.d.2 through 26 27 28 37 Form Last Revised: December 31, 2013

Ш

1	23.60A.202.B.2.d.6, except that modifications to the setback and float separation requirements
2	are allowed throughout the moorage, to the minimum extent necessary, and consistent with
3	Residential and Fire Code requirements; and
4	5) The reconfiguration shall not result in the blockage of the view
5	from the waterward end of a pier.
6	4. Floating home moorages shall not provide moorage to floating homes that do
7	not display a registration number issued under subsection 23.60A.202.G.
8	* * *
9	D. Standards for floating homes
10	* * *
11	5. A floating home may be rebuilt, replaced, repaired, or remodeled consistent
12	with the following standards and subsection 23.60A.202.D.6, if applicable:
13	a. The float area or over((-))water coverage of the floating home is not
14	increased, including cantilevered portions that extend beyond the edge of the float.
15	b. No portion of any addition to a floating home exceeds:
16	1) 18 feet in height, as measured from the main deck or 3 feet
17	above the surface of the water, whichever is lower, or
18	2) if current height as measured from the main deck or 3 feet
19	above the surface of the water, whichever is lower, ((if))is above 18 feet, does not exceed its
20	current height, but the height cannot exceed 21 feet as measured from the main deck or 3 feet
21	above the surface of the water, whichever is lower, except to the minimum extent necessary to
22	satisfy the provisions of the Building Code for open railings, chimneys, and mechanical vents.
23	Open railings are limited to 36 inches in height.
24	* * *
25	
26	
27	
28	Form Last Revised: December 31, 2013 38

1	h. Unenclosed Styrofoam or similar material that has the potential to
2	break apart is prohibited for use in <u>new floats or for repairing or replacing all or parts of existing</u>
3	<u>floats</u> or for other purposes that would allow the broken pieces to enter the water.
4	* * *
5	E. Owners and tenants of floating homes shall use best management practices <u>pursuant</u>
6	to Section 23.60A.155.((to minimize impacts on the aquatic environment. Best management
7	practices include, but are not limited to, the following:
8	1. Disposing of garbage, food scraps, waste material and recyclables into the
9	appropriate on-land receptacles;
10	2. Securing all outside furniture, barbeque grills, plant containers and other
11	material to ensure these items do not enter the water because of wind or wave action;
12	3. Using non-toxic building material in exterior areas;
13	4. Using non-toxic cleaning and other household products in outside areas and on
14	exterior structures;
15	5. Not using herbicides, pesticides or fertilizers in outside areas or on the exterior
16	of the structure; and
17	6. Using a double containment system when using toxic liquid products on decks
18	and other areas exposed to the outside to contain any spills in the second receptacle to prevent
19	these products from entering the water.))
20	* * *
21	G. Registration numbers for floating homes((-))
22	1. The owner of each floating home that is allowed under subsection
23	23.60A.202.A is required to obtain from the Director a registration number within six months of
24	the effective date of this ordinance and to pay a one-time fee established by the Director to
25	recover the reasonable costs of the program for issuing registration numbers. The Director shall
26	determine whether a floating home meets the standard in subsection 23.60A.202.A before
27	
28	

issuing a registration number. The owner shall display the registration number on the landward side of the floating home in numbers at least 3 inches high in a location legible from the pier, or if public access to the pier is not available then on a side visible from the water.

\* \* \*

3. If an owner disputes the Director's denial of registration of a floating home, the owner may appeal the Director's determination to the hearing examiner, in conformance with the hearing examiner rules, within 30 days of date the Director's determination was mailed. The appeal shall be conducted de novo, and the City shall have the burden of showing by a preponderance of the evidence that the decision of the Director was correct. Nothing in this Section 23.60A.202 precludes the City from enforcing this code under Chapter 23.90 if there is no timely appeal to the hearing examiner or following a decision of the hearing examiner upholding the City's denial of floating home registration.

1

2

3

H. A determination by the City that a use or structure is legally established or lawfully existing does not mean that a use or structure is or was in compliance with other state or federal requirements or that a use or structure on waters managed by the Washington State Department of Natural Resources is "legally established" or "lawfully existing" with respect to DNR.

\* \* \*

Section 20. A new Section 23.60A.203 is added to the Seattle Municipal Code as follows: 23.60A.203 Standards for floating on-water residences

A. Uses. Floating structures that contain dwelling units and vessels that contain dwelling units shall be regulated as floating homes pursuant to Section 23.60A.202, with the exception of floating on-water residences that comply with this Section 23.60A.203, house barges that comply with Section 23.60A.204, residences allowed under Section 23.60A.206, and vessels that comply with Section 23.60A.214.

B. For purposes of this Chapter 23.60A, a floating on-water residence is allowed only if 1 it: 2 1. Was legally established as a floating on-water residence prior to July 1, 2014; 3 to be legally established it must have been used as a dwelling unit within the City prior to July 1, 4 2014. 5 2. Was moored pursuant to a lease or ownership interest at a marina, as defined 6 by Section 23.60A.926, within the City prior to July 1, 2014. 7 C. Maintenance and repair, remodeling, relocation, expansion, rebuilding, and 8 replacement 9 1. Floating on-water residences legally established pursuant to subsection 10 23.60A.203.D are regulated as a conforming use, and relocation, repair and maintenance, 11 remodeling, expansion, and replacement are allowed subject to the following standards: 12 a. Normal maintenance and repair, as defined in subsection 13 23.60A.020.C.1, is allowed, and replacement is not considered the common method of repair for 14 this type of structure. 15 b. Remodeling is limited to the interior and to changing the siding or 16 17 architectural features on the exterior of the existing structure, except that exterior open railings may be added as part of a remodel as allowed in subsection 23.60A.203.C.1.c. 18 c. Open railings may be added to existing exterior spaces and stairs to 19 access these spaces, but if the top of the railing exceeds the height limits in subsection 20 23.60A.203.C.1.e, the maximum height of the railing is 36 inches. 21 d. Relocation is allowed, and owners should update the floating on-water 22 residence verification within 60 days. Failure to update relocation is a violation of this Chapter 23 23.60A that is subject to the enforcement process in Chapter 23.90 but does not forfeit the 24 owner's right to maintain a floating on-water residence. 25 e. Expansion is allowed provided that: 26 27 28 41 Form Last Revised: December 31, 2013

Ш

1	1) The height of the structure including any addition shall not
2	exceed 18 feet if the current height of a floating on-water residence is 18 feet or lower, measured
3	from the main deck or 3 feet above the surface of the water, whichever is lower;
4	2) The height of the structure including any addition shall not
5	exceed the current height if the current height of a floating on-water residence is more than 18
6	feet but less than 21 feet, measured from the main deck or 3 feet above the surface of the water,
7	whichever is lower;
8	3) The height of the structure including any addition shall not
9	exceed 21 feet if the current height of a floating on-water residence is 21 feet or more, measured
10	from the main deck or 3 feet above the surface of the water, whichever is lower; and
11	4) No expansion of overwater coverage is allowed, except a single
12	expansion at or below the surface of the water may occur as follows:
13	a) The applicant provides documentation demonstrating
14	that the expansion is the minimum necessary to provide stability as certified by a naval architect
15	to correct stability problems for the structural size and configuration that existed before July 1,
16	2014, and the area of such expansion shall not be used for any purpose other than to provide
17	stability; and
18	b) If an expansion is allowed under subsection
19	23.60A.203.C.1.e.4.a, no other expansion is allowed below, at, or above the waterline for any
20	purpose.
21	5) If the total expansion over the life of the structure exceeds 120
22	square feet, gray-water containment or a waste-water hookup that disposes the gray water to the
23	City's waste-water disposal system is required.
24	f. Replacement to the same size and configuration as established in the
25	verification issued pursuant to subsection 23.60A.203.D, as it may be updated, is allowed, and a
26	
27	
28	Form Last Revised: December 31, 2013 42

1	verified structure is not considered nonconforming even though it may exceed the height limits
2	for additions in subsection 23.60A.203.C.1.e.
3	g. Replacement with expansion shall comply with the standards in
4	subsection 23.60A.203.C.1.e, including the requirement that expansions greater than 120 square
5	feet shall provide gray-water containment or a waste-water hookup that disposes the gray water
6	to the City's waste-water disposal system.
7	2. When an owner of a floating on-water residence intends to expand, rebuild, or
8	replace the structure, prior to beginning any work:
9	a. The owner/applicant shall have or obtain the verification required in
10	23.60A.203.D;
11	b. The owner/applicant shall present information to the Director
12	demonstrating that the floating on-water residence will comply with subsections
13	23.60A.203.C.1.e, 23.60A.203.C.1.f, and 23.60A.203.C.1.g, as applicable;
14	c. The owner/applicant shall demonstrate any expansion will not create
15	future stability problems for the floating on-water residence; and
16	d. The owner/applicant shall update the verification records under
17	subsection 23.60A.203.D based on changes made to the floating on-water residence.
18	D. Verification of a floating on-water residence
19	1. Each floating on-water residence shall be verified by the Director, and the
20	owner shall pay a one-time fee to receive a verification number. The fee shall be established by
21	the Director to recover the reasonable costs of the program for issuing a verification number.
22	Owners of a floating on-water residence allowed pursuant to subsection 23.60A.203.B may
23	apply to the Director for verification or may wait until the Director asks for verification
24	information. If a floating on-water residence is not verified, the Director may require the owner
25	to submit verification information and pay the required fee.
26	
27	
28	

2. Verification shall constitute legal establishment of a floating on-water residence pursuant to the requirements of subsection 23.60A.203.B and the definition of floating on-water residence in Section 23.60A.912.

3. A house barge authorized under Section 23.60A.204 may submit verification and be regulated as a floating on-water residence rather than a house barge.

4. If an owner disputes the Director's denial of verification as a floating on-water residence, the owner may appeal the Director's determination to the hearing examiner, in conformance with the hearing examiner rules, within 30 days of date the Director's determination was mailed. The appeal shall be conducted de novo, and the City shall have the burden of showing by a preponderance of the evidence that the decision of the Director was correct. Nothing in this Section 23.60A.203 precludes the City from enforcing this code under Chapter 23.90 if there is no timely appeal to the hearing examiner or following a decision of the hearing examiner upholding the City's denial of floating on-water residence verification.

5. The owner shall display the verification number issued by the DPD on the pier and landward side of the floating on-water residence in numbers at least 3 inches high in a location legible from the pier, or on the side most commonly used for access from the pier, or if public access to the pier is not available then on a side visible from the water.

6. Failure to verify a floating on-water residence or to correctly display a verification number is a violation of this Chapter 23.60A that is subject to the enforcement process in Chapter 23.90 and does not forfeit the owner's right to maintain a floating on-water residence.

7. Verification is transferable between owners but is not transferable to another floating on-water residence, except for a replaced floating on-water residence as provided in subsections 23.60A.203.C.1.f and 23.60A.203.C.1.g.

E. Owners and tenants of floating on-water residences shall use best management practices pursuant to Section 23.60A.155 to minimize impacts on the aquatic environment.

Ш

1	Section 21. Section 23.60A.204 of the Seattle Municipal Code, as enacted by Ordinance
2	124105, is amended as follows:
3	23.60A.204 <u>Floating structures and ((S))s</u> tandards for house barges
4	A. Floating structures
5	1. Floating structures, including vessels that do not have a means of self-
6	propulsion and steering equipment and that are designed or used as a place of residence, with the
7	exception of house barges ((moored within The City of Seattle in June 1990 and licensed by The
8	City of Seattle))authorized under subsection 23.60A.204.B and floating on-water residences
9	authorized under Section 23.60A.203, shall be regulated as floating homes pursuant to this
10	Chapter 23.60A.
11	((2. Locating other nonwater-dependent uses over water on floating structures,
12	including vessels that do not have a means of self-propulsion or steering equipment, is prohibited
13	unless specifically permitted on house barges or historic ships by other sections of this Chapter
14	<del>23.60A</del> )).
15	B. For purposes of this Chapter 23.60A, house barges are only ((permitted))allowed
16	under the following conditions:
17	1. <u>The ((H))house barge ((permits))was moored at a recreational marina in the</u>
18	City before July 1990.
19	<u>2.(((a.))</u> A permit for the house $barge((, which is transferable between owners))$
20	but not transferable to another house barge, has been)) was secured from the ((Department of
21	Planning and Development))DPD verifying that the house barge existed and was used for
22	residential purposes within the City <u>before July 1990((in June 1990</u> )) and <u>has been continuously</u>
23	used since that time((thereafter as provided in subsection 23.60A.204.C.2)).
24	((b. House barges not within the City and moored at a recreational marina
25	before July 1990 are prohibited.
26	
27	
28	Form Last Revised: December 31, 2013 45

П

1	2. The house barge permit applicant must demonstrate compliance with state
2	water quality standards for discharge by toilet as a condition of initial permit issuance.))
3	3. Verification
4	a. Each house barge must be verified by the Director, and owners shall
5	pay a one-time fee to receive a verification number. The fee shall be established by the Director
6	to recover the reasonable costs of the program for issuing a verification number. Owners of
7	house barges authorized by this Section 23.60A.204 may apply to the Director for verification or
8	may wait until the Director asks for verification information. If a house barge is not verified
9	pursuant to this subsection 23.60A.204.C, the Director may require the owner to submit
10	verification information and pay the required fee.
11	b. If an owner disputes the Director's denial of verification as a house
12	barge under this Section 23.60A.204, the owner may appeal the Director's determination to the
13	hearing examiner, in conformance with the hearing examiner rules, within 30 days of date the
14	Director's determination was mailed. The appeal shall be conducted de novo, and the City shall
15	have the burden of showing by a preponderance of the evidence that the decision of the Director
16	was correct. Nothing in this Section 23.60A.204 precludes the City from enforcing this code
17	under Chapter 23.90 if there is no timely appeal to the hearing examiner or following a decision
18	of the hearing examiner upholding the City's denial of house barge verification.
19	c. The owner of a house barge that complies with the requirements of
20	subsections 23.60A.204.B.1 and 23.60A.204.B.2 may choose to have the house barge verified
21	and regulated as a floating on-water residence under Section 23.60A.203 instead of under this
22	Section 23.60A.204.
23	d. The owner shall display the verification number issued by the DPD on
24	the pier and landward side of the vessel, in numbers at least 3 inches high in a location legible
25	from the pier, or on the side most commonly used for access from the pier, or if public access to
26	the pier is not available then on a side visible from the water.
27	
28	

e. Failure to verify an authorized house barge or correctly display a 1 verification number is a violation of this Chapter 23.60A that is subject to the enforcement 2 process in Chapter 23.90 and does not forfeit the owner's right to maintain an authorized house 3 barge. 4 4. A house barge verification number is transferable between owners but is not 5 transferable to another house barge, except to a house barge that has been replaced as provided in 6 subsection 23.60A.204.C. 7 ((3. Permits 8 a. The initial permit is effective for three years. At the expiration of three 9 years, the permit may be renewed at the request of the owner, provided it is demonstrated, 10 consistent with state water quality standards, that all overboard discharges have been sealed and 11 that satisfactory means of conveying wastewater to an approved disposal facility has been 12 provided. 13 b. The Director, after consultation with Ecology (Northwest Regional 14 Office) water quality staff, may grant an exception to the requirement in subsection 15 23.60A.204.3.a based upon approval of a detailed plan that considers all feasible measures to 16 control and minimize overboard discharge of wastewater. In such cases, the Director at the time 17 of permit renewal, shall implement the plan by attaching conditions to the permit that limit 18 overboard discharge of wastewater or the adverse environmental consequences thereof to the 19 maximum extent practicable. Permit conditions may require implementation of best management 20 practices for minimizing wastewater discharges, or the use of alternative treatment and disposal 21 methods. 22 c. Compliance with conditions 23 1) Within 120 days of the effective date of this ordinance holders 24 of initial permits issued under subsection 23.60A.204.B.1.a shall demonstrate to the Director that 25 26 27 28 47 Form Last Revised: December 31, 2013

a renewal permit has been issued under either subsection 23.60A.204.B.3.a or b or shall apply to the Department for a renewal permit under those subsections. 2) The absence of a record of a permit renewal in the Department's permit archives is prima facie evidence that a renewal permit was not issued. 3) In determining the feasibility of measures to control and minimize overboard discharge of wastewater under subsection 23.60A.204.B.3.b, the Director shall consider the factors set out in conditions 1 and 2 of the definition of "feasible" in Section 23.60A.912 and in addition shall consider the value of the house barge, the cost of implementing measures to control and minimize overboard discharge of wastewater, and the value of the house barge with wastewater controls. 4) The permit establishing the house barge use shall be rescinded, and the house barge shall be prohibited from relocating in Seattle waters if: a) The permit holder does not timely comply with subsection 23.60A.204.B.3.c.1; or b) The Department determines that a house barge is not in compliance with subsection 23.60A.204.B.2 or the conditions of a renewal permit issued under subsection 23.60A.204.B.3.a or b and the deficiency is not cured within 30 days. 5) Permit holders shall pay a fee to the Department commensurate with the cost to the Department of reviewing the submissions to comply with this subsection 23.60A.204.B.3.c. d. In addition to any requirements or permit conditions under subsections 23.60A.204.B.2 and 23.60A.204.B.3, owners and tenants of house barges shall use best management practices to minimize impacts on the aquatic environment. The best management practices include, but are not limited to, the following:

1	1) Eliminating wastewater and sewage discharge by sealing
2	overboard discharge and conveying them to an approved disposal facility using a pump out
3	station or a pump out service;
4	2) Disposing of garbage, food scraps, waste material and
5	recyclables into the appropriate on-land receptacles;
6	3) Securing all outside furniture, barbeque grills, plant containers
7	and other material to ensure that they do not enter the water because of wind or wave action;
8	4) Using non-toxic building material in exterior area;
9	5) Using non-toxic cleaning and other household products in
10	outside areas and on exterior structures;
11	6) Not using herbicides, pesticides or fertilizers in outside areas or
12	on the exterior of the structure; and
13	7) Using a double containment system when using liquid products
14	outside to contain any spills in the second receptacle to prevent these products from entering the
15	water.
16	e. The Director may establish appropriate best management practices to
17	implement the requirements of subsection 23.60A.204.B by Director's Rule.))
18	((4)) <u>5</u> . House barges must be moored at a recreational marina, as defined by
19	Section 23.60A.926.
20	C. Maintenance and repair, remodeling, relocation, expansion, rebuilding, and
21	<u>replacement</u>
22	1. House barges authorized under subsection 23.60A.204.B are regulated as a
23	conforming use, and maintenance, repair, remodeling, relocation, expansion, rebuilding, and
24	replacement are allowed subject to the following standards:
25	
26	
27	
28	Form Last Revised: December 31, 2013 49

П

1	a. Normal maintenance and repair, as defined in subsection
2	23.60A.020.C.1, is allowed, and replacement is not considered the common method of repair for
3	this type of structure.
4	b. Remodeling is limited to the interior and to changing the siding or
5	architectural features on the exterior of the existing house barge, but no portion of the house
6	barge is expanded, except that exterior open railings may be added as part of a remodel as
7	allowed in subsection 23.60A.204.C.1.c.
8	c. Open railings may be added to existing exterior spaces and stairs to
9	access these spaces, but if the top of the railing exceeds the height limits in subsection
10	23.60A.204.C.1.e, the maximum height of the railing is 36 inches.
11	d. Relocation is allowed, and owners should update the house barge
12	verification within 60 days. Failure to update relocation is a violation of this Chapter 23.60A
13	that is subject to the enforcement process in Chapter 23.90 but does not forfeit the owner's right
14	to maintain a house barge.
15	e. Expansion is allowed provided that:
16	1) The height of the structure including any addition shall not
17	exceed 18 feet if the current height of a house barge is 18 feet or lower, measured from the main
18	deck or 3 feet above the surface of the water, whichever is lower;
19	2) The height of the structure including any addition shall not
20	exceed the current height if the current height of the house barge is more than 18 feet but less
21	than 21 feet, measured from the main deck or 3 feet above the surface of the water, whichever is
22	lower;
23	3) The height of the structure including any addition shall not
24	exceed 21 feet if the current height of a house barge is 21 feet or more, measured from the main
25	deck or 3 feet above the surface of the water, whichever is lower; and
26	
27	

1	4) No expansion of overwater coverage is allowed, except a single
2	expansion at or below the surface of the water may occur as follows:
3	a) The applicant provides documentation demonstrating
4	that the expansion is the minimum necessary to provide stability as certified by a naval architect
5	to correct stability problems for the structural size and configuration that existed before July
6	1990, and the area of such expansion shall not be used for any purpose other than to provide
7	stability; and
8	b) If an expansion is allowed under subsection
9	23.60A.204.C.1.e.4.a, no other expansion is allowed below, at, or above the waterline for any
10	purpose.
11	5) If the total expansion over the life of the structure exceeds 120
12	square feet, gray water containment or a waste-water hookup that disposes the gray water to the
13	City's waste-water disposal system is required.
14	f. Replacement to the same size and configuration as established in the
15	verification issued pursuant to subsection 23.60A.204.B, as it may be updated, is allowed and a
16	verified house barge structure is not considered nonconforming even though it may exceed the
17	height limits for additions in subsection 23.60A.204.C.1.e.
18	g. Replacement with expansion shall comply with the standards in
19	23.60A.204.C.1.e, including the requirement that expansions greater than 120 square feet shall
20	provide gray water containment or a waste-water hookup that disposes the gray water to the
21	<u>City's waste-water disposal system.</u>
22	2. When an owner of a house barge intends to expand, rebuild, or replace the
23	house barge, prior to beginning any work:
24	a. The owner/applicant shall have or obtain the verification required in
25	<u>23.60A.204.B.3;</u>
26	
27	
28	Form Last Revised: December 31, 2013 51

1	b. The owner/applicant shall present information to the Director
2	demonstrating that the house barge will comply with subsection 23.60A.204.C.1.e,
3	23.60A.204.C.1.f, and 23.60A.204.C.1.g, as applicable;
4	c. The owner/applicant shall demonstrate any expansion will not create
5	future stability problems for the house barge; and
6	d. The owner/applicant shall update the verification records under
7	subsection 23.60A.204.B.3 based on changes made to the house barge.
8	((C. Nonconforming uses, relocation, expansion and rescission.
9	1. House barges permitted under this Section 23.60A.204 shall be regulated as a
10	nonconforming use and shall be subject to the standards of Section 23.60A.122, except that:
11	a. relocation of an established house barge to a different moorage within
12	Seattle shall be permitted; and
13	b. House barges cannot expand or extend beyond existing external
14	dimensions above or below water, notwithstanding the provisions of Section 23.60A.122.
15	2. When a house barge is removed from Seattle waters for more than six months,
16	the permit establishing its use shall be rescinded and the house barge shall be prohibited from
17	relocating in Seattle waters.))
18	D. Owners and tenants of house barges shall use best management practices pursuant to
19	Section 23.60A.155 to minimize impacts on the aquatic environment.
20	Section 22. Section 23.60A.206 of the Seattle Municipal Code, as enacted by Ordinance
21	124105, is amended as follows:
22	23.60A.206 Standards for residences other than floating homes, <u>floating on-water</u>
23	<u>residences,</u> house barges, and vessels (( <del>used as</del> )) <u>containing</u> dwelling units
24	A. Floating homes, <u>floating on-water residences</u> , house barges, and vessels ((used
25	as))containing dwelling units that comply with the standards of Sections 23.60A.202,
26	
27	

2

23.60A.203, 23.60A.204, and 23.60A.214, respectively, are not subject to the standards of this Section 23.60A.206.

\* \* \* 3 Section 23. Section 23.60A.214 of the Seattle Municipal Code, as enacted by Ordinance 4 124105, is amended as follows: 5 23.60A.214 Standards for ((using-))vessels ((as))containing dwelling units 6 A. Structures ((designed primarily as))containing dwelling units shall comply with the 7 standards in subsection 23.60A.206.B, or Sections 23.60A.202, 23.60A.203, and 23.60A.204, 8 and otherwise are prohibited over water. 9 B. As of the effective date of this ordinance, in addition to the structures allowed in 10 subsection 23.60((-))A.214.A, a vessel that meets the definition for vessel in Section 23.60A.942 11 may contain((be used as)) a dwelling unit if the vessel meets((according to)) the following 12 standards and is prohibited otherwise, except as allowed in subsection 23.60A.214.D: 13 1. Design. A vessel may be custom made or manufactured, and may be mono-14 hulled or multiple-hulled, and shall: 15 a. Be designed ((primarily)) as a conventional recreational vessel 16 exclusively of the types((as)) set out in this subsection 23.60A.214.B.1.a.1 through 17 23.60A.214.B.1.a.7 as follows: 18 1) A sail boat, such as those manufactured by Catalina, Pacific 19 Seacraft, Hunter, or Hinckley;((-)) 20 2) A cabin cruiser, such as those manufactured by Bayliner or 21 Chris-Craft; 22 3) A trawler yacht, such as those manufactured by Grand Banks, 23 Nordic, or Choy Lee; 24 4) A tug, such as those manufactured by Nordic Tug or Ranger 25 Tugs; 26 27 28 53 Form Last Revised: December 31, 2013

5) A motor yacht cruiser, such as those manufactured by Bayliner, 1 Sea Ray, and Carver; 2 6) A multi-hulled power boat, such as those manufactured by 3 World Cat; and 4 7) A sport fishing boat, such as those manufactured by Glacier 5 Bay, Grady White, and Boston Whaler; ((and 6 8) Not including shanty boats and houseboats, such as those 7 manufactured by Destiny Yachts, Harbormaster, Adventure Craft, Harbormaster, Fantasy or 8 Gibson, Atkin and Company and East Coast Houseboats;))or 9 b. Be designed ((primarily)) and used as a commercial vessel and ((is)) be 10 a United States Coast Guard certified working tugboat;((-or)) 11 c. Be designed as a fishing vessel and have current fishing license issued 12 by a federal or state commercial fishing regulatory agency; or 13 d. Be a registered military vessel used as a dwelling unit for the crew of a 14 military vessel being repaired at the same location, if the military requires the crew to remain 15 with the vessel. 16 2. The vessel is safely operable and operates under self-propulsion integrated into 17 the hull and ((steerage))steering that is sufficient to reasonably move the vessel. 18 3. The vessel is moored at a recreational or commercial marina that complies 19 with the standards set out in Section 23.60A.200. 20 C. <u>Determination and appeal((Standards)</u>) for conventional recreational vessels ((used 21 as))containing dwelling units((-)) 22 1. In considering whether a vessel meets the design standards in subsection 23 23.60A.214.B.1.a, the following configuration and features shall be considered: 24 a.((1.)) Hull shape: clearly defined bow, hull shaped to reduce resistance; 25 b.((2.)) Deck gear: cleats, chocks, anchors, scuppers, and bulwarks; 26 27 28 54

1	<u>c.((3.))</u> Propulsion (( $\&$ )) <u>and</u> steering system: inboard engine (( $\&$ )) <u>and</u>
2	transmission with propeller $((\stackrel{\bullet}{\&}))$ <u>and</u> rudder or inboard/outboard drive system; and $((-))$
3	<u>d.((4.))</u> Helm station: layout of control (( $\&$ )) <u>and</u> monitoring systems, <u>and</u>
4	visibility for safe navigation.
5	2. If the Director determines a vessel containing a dwelling unit does not qualify
6	as a conventional recreational vessel under subsections 23.60A.214.B.1.a, 23.60A.214.B.2 and
7	23.60A.214.B.3 and an owner disputes the Director's determination, the owner may appeal the
8	Director's determination to the hearing examiner, in conformance with the hearing examiner
9	rules, within 30 days of the date the Director's determination was mailed. The appeal shall be
10	conducted de novo, and the City shall have the burden of showing by a preponderance of the
11	evidence that the decision of the Director was correct. Nothing in this Section 23.60A.214
12	precludes the City from enforcing this code under Chapter 23.90 if there is no timely appeal to
13	the hearing examiner or following a decision of the hearing examiner upholding the City's
14	determination regarding whether a vessel qualifies as a conventional recreational vessel.
15	D. Other vessels <u>containing</u> ((used as)) dwelling units
16	1. A vessel containing a dwelling unit that does not meet the standards of
17	subsection 23.60A.214.B is allowed if it:
18	a. Complies with the definition of vessel in Section 23.60A.942; and
19	b. Was lawfully moored in the City and used as a dwelling unit prior to
20	the effective date of this ordinance.
21	((If a vessel was moored in the City and used as a dwelling unit prior to the
22	effective date of this ordinance, it may continue to be used as a dwelling unit if it is moored at a
23	lawful location and complies with subsection 23.60A.214.D.2.
24	2. To be a vessel it shall be designed and used for navigation and not interfere
25	with the normal public use of the water.))
26	
27	
28	Form Last Revised: December 31, 2013 55

1	$\underline{2}((3))$ . A ((dwelling unit on a-))vessel, including the dwelling unit portion of the
2	vessel, that meets the standards of subsection 23.60A.214.D.1 but that does not meet the
3	standards of subsection 23.60A.214.((C is a nonconforming use.))B may be:
4	a. Maintained and repaired within the vessel overwater coverage existing
5	as the date of this ordinance.
6	b. Remodeled and structurally altered within the vessel's existing
7	envelope, including height, width, depth, and overwater coverage, as of the date of this
8	ordinance, except new open railings up to 36 inches in height around existing spaces and stairs to
9	access these spaces are allowed, if the vessel as remodeled or structurally altered will comply
10	with the definition of vessel in Section 23.60A.942.
11	c. Relocated to a different moorage within Seattle if the new moorage is
12	in compliance with the marina standards in Section 23.60A.200 and the verification required
13	under subsection 23.60A.214.D.4 to legally establish the vessel is updated with its new marina
14	location.
15	d. Replaced with a vessel that complies with subsection 23.60A.214.B.
16	e. Rebuilt if destroyed by fire, act of nature, or other causes beyond the
17	control of the owner, excluding normal deterioration of vessels constructed in or over the water,
18	and if:
19	1) Action toward replacement is commenced within 12 months
20	after destruction;
21	2) The vessel or portion of the vessel is rebuilt to the same or
22	smaller configuration existing immediately prior to the destruction; and
23	3) The vessel as rebuilt will comply with the definition of vessel
24	<u>in Section 23.60A.942.</u>
25	3. When an owner of a vessel verified according to subsection 23.60A.214.D.4
26	containing a dwelling unit intends to remodel, structurally alter, or rebuild the vessel, prior to
27	
28	Form Last Revised: December 31, 2013 56

1	beginning any work the owner shall present information to the Director demonstrating that the
2	vessel as remodeled, structurally altered, or rebuilt will comply with subsections
3	23.60A.214.D.2.a through 23.60A.214.D.2.e, as applicable, and the verification records for the
4	vessel shall be updated as part of this process.
5	4. Verification to legally establish a vessel containing a dwelling unit
6	a. The owner of each vessel allowed under subsection 23.60A.214.D.1
7	that does not qualify for verification under Section 23.60A.203 is required to apply to the
8	Director for a verification number legally establishing the use within six months of the effective
9	date of this ordinance and pay the hourly rate for land use review established by subsection
10	22.900B.010.B for the DPD review time spent to establish the use.
11	b. If the Director denies verification as a vessel containing a dwelling unit
12	under this subsection 23.60A.214.D and an owner disputes the Director's denial of verification,
13	the owner may appeal the Director's determination to the hearing examiner, in conformance with
14	the hearing examiner rules, within 30 days of the date the Director's determination was mailed.
15	The appeal shall be conducted de novo, and the City shall have the burden of showing by a
16	preponderance of the evidence that the decision of the Director was correct. Nothing in this
17	Section 23.60A.214 precludes the City from enforcing this code under Chapter 23.90 if there is
18	no timely appeal to the hearing examiner or following a decision of the hearing examiner
19	upholding the City's denial of verification under this subsection 23.60A.214.D.
20	c. The owner shall display the verification number plate issued by the
21	DPD on the pier and landward side of the vessel, or on the side most commonly used for access
22	from the pier, or if public access to the pier is not available then on a side visible from the water.
23	d. Failure to apply within six months for verification legally establishing
24	the use as a vessel containing a dwelling unit or correctly display a verification number is a
25	violation of this Chapter 23.60A that is subject to the enforcement process in Chapter 23.90 but
26	does not forfeit the owner's right to maintain a vessel containing a dwelling unit.
27	
28	

Ш

1	e. Verification is transferable between owners but is not transferable to		
2	another vessel, except to a rebuilt vessel as provided in subsection 23.60A.214.D.2.e.		
3	E. Owners and tenants of vessels containing dwelling units shall use best management		
4	practices pursuant to Section 23.60A.155 to minimize impacts on the aquatic environment.		
5	F. If the Director has issued an order finding a vessel does not qualify as a conventional		
6	recreational vessel under subsection 23.60A.214.B.1, the owner may appeal the Director's		
7	determination to the hearing examiner within 30 days of the date the Director's determination		
8	was mailed pursuant to the provisions in Chapter 23.76.		
9	Section 24. Section 23.60A.215 of the Seattle Municipal Code, as enacted by Ordinance		
10	124105, is amended as follows:		
11	23.60A.215 Standards for uses on vessels		
12	A. Activities and uses on a vessel, except as allowed in Section 23.60A.214, that are not		
13	customary to that type of vessel are prohibited while the vessel is moored.		
14	B. <u>Uses and activities customary to the type of vessel</u> ((Customary activities or uses		
15	occurring)) while the vessel is moored are subject to the moorage standards of the applicable		
16	shoreline environment unless incidental to the customary use of the vessel or the residential use		
17	allowed under Section 23.60A.214.		
18	* * *		
19	Section 25. Section 23.60A.217 of the Seattle Municipal Code, as enacted by Ordinance		
20	124105, is amended as follows:		
21	23.60A.217 Standards for utility lines		
22	* * *		
23	B. All new utility lines shall be located or constructed in the following order to the extent		
24	feasible; when determining that no feasible alternative location exists in these areas, the criteria		
25	in Section 23.60A.066 shall be used:		
26	* * *		
27			
28	Form Last Revised: December 31, 2013 58		

1	Section 26. Section 23.60A.224 of the Sea	attle Municipal Code, as enacted by Ordinance
2	124105, is amended as follows:	
3	Part 1 Uses	
4	23.60A.224 Uses in the CM Environment	
5	A. Use regulations	
6	1. All uses are allowed, allowed as a special use, allowed as a shoreline	
	conditional use, or prohibited pursuant to Section	
7		_
8	Table A for 23.60A.224. Use categories and subc	ategories cover all uses in that category and
9	subcategory except when a subcategory of that use is specifically shown in Table A for	
10	23.60A.224.	
11	2. If Table A for 23.60A.224 or <u>the text of Section 23.60A.224</u> states that a use	
12	required to be water-dependent or water-related, a use that does not have the required attribute it	
13	prohibited.	
14	3. Regulations for specific shoreline modifications are set out in Sections	
15	23.60A.172 through 23.60A.190.	
16	Table A for 23.6	
17	Uses in the CM En	
18	A. AGRICULTURAL and FOREST PRACTICE	((X))
10	<u>A.1. Aquaculture</u>	CU
19	A.2. Other agricultural and forest practice uses	X
	B. CEMETERIES C. COMMERCIAL USES	X
20	C.1. Animal shelters and kennels	X
21	C.1. Annual sheriers and kennels	See subsection 23.60A.224.B and
21	C.2. Eating and drinking establishments	23.60A.224.C
22	C.3. Entertainment uses	X
	C.4. Food processing and craft work uses	See subsection 23.60A.224.C
23	C.5. Laboratories, research and development	X
24	C.6. Lodging	X
24	C.7. Medical services	X
25	C.8. Offices	See subsection 23.60A.224.D
23	C.9. Sales and service uses, automotive	X
26		See subsection 23.60A.224.B and
	C.10. Sales and services, general	23.60A.224 <u>.</u> C
27		

Table A for 23.60A.22 Uses in the CM Environm	
C.11. Sales and service uses, heavy	X
C.12. Sales and services, marine	
C.12.a. Marine service stations	SU
C.12.b. Sale or rental of large boats	See subsection 23.60A.224.E
C.12.c. Sale or rental of small boats, boat parts, or accessories	See subsection 23.60A.224.E
C.12.d. Vessel repair, major	Х
C.12.e. Vessel repair, minor	SU
D. HIGH-IMPACT USES	Х
E. INSTITUTIONAL USES	
E.1. Adult care centers	See subsection((s)) 23.60A.224.F
E.2. Child care centers	See subsection((s)) 23.60A.224.F
E.3. Colleges	See subsection(( <del>s</del> )) 23.60A.224.G
E.4. Community centers or clubs	
E.4.a. Yacht, boat and beach clubs	SU
E.4 <u>b</u> . Other community centers or clubs	See subsection 23.60A.224.G
E.5. Family support center	See subsection 23.60A.224.F
E.6. Hospitals	See subsection 23.60A.224.F
E.7. Institute for advanced study	See subsection 23.60A.224.G
E.8. Librar((y))ies	See subsection 23.60A.224.F
E.((10))2. Museums	See subsection 23.60A.224.G
E.((14)) <u>10</u> . Private club <u>s</u>	
E.((11))22, $E.((11))10.a.$ Yacht, boat and beach clubs	SU
$\frac{E.((11))\underline{COM}}{E.((11))\underline{10.b}}$ Other private clubs	See subsection 23.60A.224.G
E.((12))11. Religious facilities	See subsection 23.60A.224.F
E.((12)) E.((13)) 12. Schools, elementary or secondary	See subsection 23.60A.224.F
E.((14)) <u>13</u> . Vocational or fine arts schools	See subsection 23.60A.224.G
E.((15))14. Other institutional uses	X
F. LIVE-WORK UNITS	X
G. MANUFACTURING USES	X
H. PARKS AND OPEN SPACE USES	<u> </u>
H.1. General parks and open space	See subsection 23.60A.224.F
H.2. Shoreline parks and open space	P
I. PUBLIC FACILITIES	See Section 23.60A.207
J. RESEARCH USES, Aquatic, Scientific, Historic, Cultural. and Educational	See Section 23.60A.210
K. RESIDENTIAL USES	X
L. RESTORATION AND ENHANCEMENT USES	See Section 23.60A.211
M. STORAGE USES	See subsection 23.60A.224.D
N. TRANSPORTATION FACILITY USES	See Subsection 23.00A.224.D
	Soo subsection 22 60 A 224 II
N.1. Bridges and tunnels	See subsection 23.60A.224.H See subsection 23.60A.224.I
N.2. Cargo terminals	See Subsection 25.00A.224.1
N.3. Moorage	
N.3.a. Boat moorage	v
N.3.a.1. Commercial marina	X

28

Table A for 23.60A.224       Uses in the CM Environment		
N.3.a.2. Recreational marina	P	
N.3.b. Dry boat storage	P	
N.4. Navigational locks	Р	
N.5. Parking		
N.5.a. Parking, principal use	Х	
N.5.b. Parking, accessory use	Р	
N.6. Passenger terminals	See subsection 23.60A.224.J	
N.7. Rail transit facilities	Р	
N.8. Transportation facilities, air		
N.8.a. Airports, land-based	Х	
N.8.b. Airports, water-based	SU	
N.8.c. Heliports	Х	
N.8.d. Helistops	Х	
N.9. Vehicle storage and maintenance	Х	
N.10. Tugboat services	Х	
N.11. Railroads	Х	
N.12. Streets	SU	
O. UTILITY USES		
O.1. Communication utilities, minor	Х	
O.2. Communication utilities, major	Х	
O.3. Power plants	Х	
O.4. Recycling	Х	
O.5. Sewage treatment plants	See subsection 23.60A.224.K	
O.6. Solid waste management	Х	
O.7. Utility service uses	See subsection 23.60A.224.L	
P. UTILITY LINES	Р	
Key to Table A for 23.60A.224		
CU = Shoreline Conditional Use		
$\frac{P = Allowed by permit}{P = Allowed by permit}$		
$\frac{SU = Special Use}{X = Prohibited}$		
<u>A – Flomolied</u>		
(( <del>KEY</del>		
CU = Shoreline Conditional Use		
$\mathbf{D} = \mathbf{A} \mathbf{I} \mathbf{b} \mathbf{v}$		
$\left\  \frac{\mathbf{P} = \text{Allowed by permit}}{\mathbf{P} = \mathbf{Allowed by permit}} \right\ $		
<del>SU = Special Use</del>		
X = Prohibited))		
B Eating and drinking astablishm	nents and general sales and services are prohibit	
	B. Eating and drinking establishments and general sales and services are prohibite	
except as provided in this subsection 23 60A 224 B and subsection 23 60A 224 C. Eating a		

except as provided in this subsection 23.60A.224.B and subsection 23.60A.224.C. Eating and drinking establishments and general retail sales and services, limited to health and fitness sales

28

26

1	and services, and retail sales that are consistent with and complementary to allowed recreation
2	activities or directly support the general public's use of park, park amenities, or shoreline
3	recreation are allowed as a shoreline conditional use if located:
4	1. In a public park, and if the use is not water-oriented, ecological restoration
5	equivalent to the gross floor area of any new nonwater-oriented use is provided pursuant to
6	<u>Section 23.60A.159;</u> or
7	2. On an historic ship if:
8	* * *
9	f. Ecological restoration equivalent to the gross floor area of any new
10	nonwater-oriented use is provided <u>pursuant to Section 23.60A.159((within the same geographic</u>
11	area as the proposed project)); or
12	* * *
13	C. Certain commercial uses
14	* * *
15	2. The uses in subsection 23.60A.224.C.1 are allowed in existing buildings
16	within designated historic districts if:
17	a. The use is water-oriented; or
18	b. The use is nonwater-oriented, a water-dependent use occupying a
19	minimum of 25 percent of the gross floor area of the building in the Shoreline District is
20	operated on the site and ecological restoration equivalent to the area occupied by any nonwater-
21	oriented use is provided in the Shoreline District <u>pursuant to Section 23.60A.159((within the</u>
22	same geographic area of the site)).
23	D. Meeting rooms, offices and storage are prohibited, except these uses are allowed in
24	existing buildings within designated historic districts if:
25	1. Located on the second floor; access may be provided on the ground floor; and
26	
27	
28	Form Last Revised: December 31, 2013 62

1	2. A water-dependent use occupying a minimum of 25 percent of the gross floor
2	area of the building in the Shoreline District is operated on the site, and ecological restoration
3	equivalent to the gross floor area of any nonwater-oriented use is provided within the Shoreline
4	District <u>pursuant to Section 23.60A.159((within the same geographic areas of the site))</u> .
5	E. Sale or rental of boats, boat parts and accessories, and dry boat storage
6	1. Sale or rental of small boats, boat parts and accessories, sale and rental of large
7	boats, and dry boat storage are allowed if:
8	a. They are in an existing building within designated historic districts;
9	b. Shoreline restoration that removes impervious surface and that plants
10	native vegetation in an area equivalent to the area occupied by any outdoor storage and any
11	increase in impervious surface is provided pursuant to Section 23.60A.159((within the same
12	geographic area as the proposed project)); and
13	c. Outdoor storage of boats is located to minimize interference with the
14	public's use of the shoreline.
15	* * *
15 16	* * * K. Sewage treatment plants
16	K. Sewage treatment plants
16 17	<ul><li>K. Sewage treatment plants</li><li>1. New sewage treatment plants are prohibited.</li></ul>
16 17 18	<ul> <li>K. Sewage treatment plants</li> <li>1. New sewage treatment plants are prohibited.</li> <li>2. Existing sewage treatment plants are allowed subject to the following</li> </ul>
16 17 18 19	<ul> <li>K. Sewage treatment plants</li> <li>1. New sewage treatment plants are prohibited.</li> <li>2. Existing sewage treatment plants are allowed subject to the following standards:</li> </ul>
16 17 18 19 20	<ul> <li>K. Sewage treatment plants</li> <li>1. New sewage treatment plants are prohibited.</li> <li>2. Existing sewage treatment plants are allowed subject to the following standards:</li> <li>a. Expansion of an existing sewage treatment plant that does not add</li> </ul>
16 17 18 19 20 21	<ul> <li>K. Sewage treatment plants <ol> <li>New sewage treatment plants are prohibited.</li> <li>Existing sewage treatment plants are allowed subject to the following standards: <ol> <li>Expansion of an existing sewage treatment plant that does not add capacity or a new treatment level is allowed as a special use.</li> </ol> </li> </ol></li></ul>
<ol> <li>16</li> <li>17</li> <li>18</li> <li>19</li> <li>20</li> <li>21</li> <li>22</li> </ol>	<ul> <li>K. Sewage treatment plants <ol> <li>New sewage treatment plants are prohibited.</li> <li>Existing sewage treatment plants are allowed subject to the following</li> </ol> </li> <li>standards: <ul> <li>a. Expansion of an existing sewage treatment plant that does not add</li> <li>capacity or a new treatment level is allowed as a special use.</li> <li>b. Expansion of an existing sewage treatment plant that adds capacity or a</li> </ul> </li> </ul>
<ol> <li>16</li> <li>17</li> <li>18</li> <li>19</li> <li>20</li> <li>21</li> <li>22</li> <li>23</li> </ol>	<ul> <li>K. Sewage treatment plants <ol> <li>New sewage treatment plants are prohibited.</li> <li>Existing sewage treatment plants are allowed subject to the following</li> </ol> </li> <li>standards: <ol> <li>Expansion of an existing sewage treatment plant that does not add</li> <li>capacity or a new treatment level is allowed as a special use.</li> <li>Expansion of an existing sewage treatment plant that adds capacity or a new treatment level is allowed as a council conditional use if:</li> </ol> </li> </ul>
<ol> <li>16</li> <li>17</li> <li>18</li> <li>19</li> <li>20</li> <li>21</li> <li>22</li> <li>23</li> <li>24</li> </ol>	<ul> <li>K. Sewage treatment plants <ol> <li>New sewage treatment plants are prohibited.</li> <li>Existing sewage treatment plants are allowed subject to the following</li> </ol> </li> <li>standards: <ol> <li>Expansion of an existing sewage treatment plant that does not add</li> <li>capacity or a new treatment level is allowed as a special use.</li> <li>Expansion of an existing sewage treatment plant that adds capacity or a new treatment level is allowed as a Special use.</li> <li>Expansion of an existing sewage treatment plant that adds capacity or a new treatment level is allowed as a Council conditional use if: <ol> <li>A determination has been made that an alternative design is</li> </ol> </li> </ol></li></ul>
<ol> <li>16</li> <li>17</li> <li>18</li> <li>19</li> <li>20</li> <li>21</li> <li>22</li> <li>23</li> <li>24</li> <li>25</li> </ol>	<ul> <li>K. Sewage treatment plants <ol> <li>New sewage treatment plants are prohibited.</li> <li>Existing sewage treatment plants are allowed subject to the following</li> </ol> </li> <li>standards: <ol> <li>Expansion of an existing sewage treatment plant that does not add</li> <li>capacity or a new treatment level is allowed as a special use.</li> <li>Expansion of an existing sewage treatment plant that adds capacity or a new treatment level is allowed as a Special use.</li> <li>Expansion of an existing sewage treatment plant that adds capacity or a new treatment level is allowed as a Council conditional use if: <ol> <li>A determination has been made that an alternative design is</li> </ol> </li> </ol></li></ul>

П

	ewage treatment plant is infeasible)); Iunicipal Code, as enacted by Ordinance	
<ul> <li>* * *</li> <li>Section 27. Section 23.60A.240 of the Seattle N.</li> <li>4105, is amended as follows:</li> <li>Part 1 Uses</li> <li>6.60A.240 Uses in the CN Environment</li> <li>A. Use regulations <ol> <li>All uses are allowed, allowed as a sp</li> </ol> </li> <li>nditional use, or prohibited pursuant to Section 23.60</li> </ul>	Aunicipal Code, as enacted by Ordinance	
Section 27. Section 23.60A.240 of the Seattle N 4105, is amended as follows: Part 1 Uses 6.60A.240 Uses in the CN Environment A. Use regulations 1. All uses are allowed, allowed as a sp nditional use, or prohibited pursuant to Section 23.60		
4105, is amended as follows: <b>Part 1 Uses</b> <b>5.60A.240 Uses in the CN Environment</b> A. Use regulations 1. All uses are allowed, allowed as a sp nditional use, or prohibited pursuant to Section 23.60		
Part 1 Uses <b>5.60A.240 Uses in the CN Environment</b> A. Use regulations 1. All uses are allowed, allowed as a sp nditional use, or prohibited pursuant to Section 23.60		
<b>5.60A.240 Uses in the CN Environment</b> A. Use regulations 1. All uses are allowed, allowed as a sp nditional use, or prohibited pursuant to Section 23.60		
<ul> <li>A. Use regulations</li> <li>1. All uses are allowed, allowed as a sp</li> <li>nditional use, or prohibited pursuant to Section 23.60</li> </ul>	ecial use, allowed as a shoreline	
1. All uses are allowed, allowed as a sp nditional use, or prohibited pursuant to Section 23.60	ecial use, allowed as a shoreline	
nditional use, or prohibited pursuant to Section 23.60	ecial use, allowed as a shoreline	
	conditional use, or prohibited pursuant to Section 23.60A.090, this Section 23.60A.240, and	
Table A for 23.60A.240. Use categories and subcategories cover all uses in that category and		
subcategory except when a subcategory of that use is specifically shown in Table A for		
23.60A.240.		
2. If Table A for 23.60A.240 or <u>the</u> text of Section 23.60A.240 states that a use i		
required to be water-dependent or water-related, a use that does not have the required attribute i		
prohibited.		
3. Regulations for specific shoreline modifications are set out in Sections		
23.60A.172 through 23.60A.190.		
		Table A for 23.60A.240       Uses in the CN Environment
A. AGRICULTURAL AND FOREST PRACTICE	X	
B. CEMETERIES	X	
C. COMMERCIAL USES	Х	
D. HIGH-IMPACT USES	X	
E. INSTITUTIONAL USES	X	
F. LIVE-WORK UNITS	X	
G. MANUFACTURING USES	Х	
	See subsection (( <del>23.60A.240 B</del> ))	
	<u>23.60A.240.B</u>	
	See Section 23.60A.207	
	See Section 22 604 210	
and Educational See Section 23.60A.210		
	puired to be water-dependent or water-related, a use to obibited. 3. Regulations for specific shoreline mo .60A.172 through 23.60A.190. Table A for 23.60A.2 Uses in the CN Environ A. AGRICULTURAL AND FOREST PRACTICE 3. CEMETERIES C. COMMERCIAL USES D. HIGH-IMPACT USES E. INSTITUTIONAL USES C. LIVE-WORK UNITS	

1	Table A for 23.60A.240       Uses in the CN Environment	
	K. RESIDENTIAL USES	X
2	L. RESTORATION AND ENHANCEMENT USES	See Section 23.60A.211
3	M. STORAGE USES	Х
5	N. TRANSPORTATION FACILITY USES	
4	N.1. Bridges and tunnels	See subsection 23.60A.240.C
	N.2. Cargo terminals	Х
5	N.3. Moorage	Х
	N.4. Navigational locks	Х
6	N.5. Parking	Х
7	N.6. Passenger terminals	Х
'	N.7. Rail transit facilities	Р
8	N.8. Navigational aids including channel markers	
	and anchor buoys	P
9	N.9. Transportation facilities, air	X
10	N.10. Vehicle storage and maintenance	X
10	N.11. Tugboat services	X
11	N.12. Railroads	See subsection 23.60A.240.C
	N.13. Streets	See subsection 23.60A.240.C
12	O. UTILITY USES	X
	P. UTILITY LINES Key to Table A for 23.60A.240	SU
13	$\frac{\text{Key to Table A for 25.00A.240}}{\text{CU} = \text{Shoreline Conditional Use}}$	
14	P = Allowed by permit	
14	$\overline{SU = Special Use}$	
15	<u>X = Prohibited</u>	
10	(( <del>KEY</del>	
16	CU = Shoreline Conditional Use	
17	P = Allowed by permit	
18	<del>SU Special Use</del>	
19	X = Prohibited))	
20	B. Underwater diving areas are allowed as a	special use. Bicycle, pedestrian paths, and
21	((view points))viewpoints are allowed as a special us	e, if on dry land. All other parks and open
22	space uses are prohibited.	

1. Bridges and tunnels containing rail transit facilities that are eligible for

C. Bridges, tunnels, railroads, and streets

approval by the City Council under subsection 23.80.004.C are allowed;

1	2. Bridges and tunnels containing other	rail transit facilities are allowed as a
2	special use; and	
3	3. Railroads or streets are allowed as a special use.	
4	Section 28. Section 23.60A.252 of the Seattle Municipal Code, as enacted by Ordinance	
5	124105, is amended as follows:	
6	Part 1 Uses	
7	23.60A.252 Uses in the CP Environment	
8	A. Use regulations	
9	1. All uses are allowed, allowed as a special use, allowed as a shoreline	
	conditional use, or prohibited pursuant to Section 23.60A.090, this Section 23.60A.252, and	
10		
11	Table A for 23.60A.252. Use categories and subcategories cover all uses in that category and	
12	subcategory except when a subcategory of that use is specifically shown in Table A for	
13	23.60A.252.	
14	2. If Table A for 23.60A.252 or the text of Section 23.60A.252 states that a use is	
15	required to be water-dependent or water-related, a use that does not have the required attribute is	
16	prohibited.	
17	3. Regulations for specific shoreline modifications are set out in Sections	
18	23.60A.172 through 23.60A.190.	
19		
20	Table A for 23.60A.252 Uses in the CP Environme	
	A. AGRICULTURAL AND FOREST PRACTICE	X
21	B. CEMETERIES	Х
22	C. COMMERCIAL USES	Х
	D. HIGH-IMPACT USES	X
23	E. INSTITUTIONAL USES	See subsection 23.60A.252.B
~ (	F. LIVE-WORK UNITS	X
24	G. MANUFACTURING USES	X
25	H. PARKS AND OPEN SPACE USES	See subsection 23.60A.252.B
25	I. PUBLIC FACILITIES J. RESEARCH USES, Aquatic, Scientific, Historic, Cultural,	See Section 23.60A.207
20	and Educational	See Section 23.60A.210
27	K. RESIDENTIAL USES	X

	Table A for 23.60A.252	
1	Uses in the CP Envir	
2	L. RESTORATION AND ENHANCEMENT USES	See Section 23.60A.211
2	M. STORAGE USES	X
3	N. TRANSPORTATION FACILITY USES	((-))
4	N.1. Bridges and tunnels	See subsections 23.60A.252.C and 23.60A.252.D
7	N.2. Cargo terminals	X
5	N.3. Moorage	X
Ţ.	N.4. Navigational locks	X
6	N.5. Parking	Х
_	N.6. Passenger terminals	X
7	N.7. Rail transit facilities	See subsection 23.60A.252.D
8	N.8. Transportation facilities, air	X
ð	N.9. Vehicle storage and maintenance	X
9	N.10. Tugboat services	X
,	N.11. Railroads	X
10	N.12. Streets	See subsection((s)) 23.60A.252.E
	O. UTILITY USES	X
11	P. UTILITY LINES	See subsection((s)) 23.60A.252.F
12	Key to Table A for 23.60A.252 CU = Shoreline Conditional Use	
13	$\frac{P = Allowed by permit}{SU = Special Use}$	
14	<u>X = Prohibited</u>	
15	(( <del>KEY</del>	
16	CU = Shoreline Conditional Use	
17	P = Allowed by permit	
18	$\frac{X = Prohibited}{)}$	
19	* * *	
20	F. Utility lines are allowed on dry land as a	special use and are allowed in water as a

shoreline conditional use if no ((reasonable))<u>feasible</u> alternative location exists <u>as determined</u> <u>under Section 23.60A.066</u>.

Section 29. Section 23.60A.282 of the Seattle Municipal Code, as enacted by Ordinance 124105, is amended as follows:

## Part 1 Uses

## 23.60A.282 Uses in the CR Environment

A. Use regulations

21

22

23

24

25

26

27

 All uses are allowed, allowed as a special use, allowed as a shoreline conditional use, or prohibited pursuant to Section 23.60A.090, this Section 23.60A.282, and Table A for 23.60A.282. Use categories and subcategories cover all uses in that category and subcategory except when a subcategory of that use is specifically shown in Table A for 23.60A.282.
 If Table A for 23.60A.282 or the text of Section 23.60A.282 states that a use is

required to be water-dependent or water-related, a use that does not have the required attribute is prohibited.

1

2

3

4

5

6

7

8

9

10

3. Regulations for specific shoreline modifications are set out in Sections

23.60A.172 through 23.60A.190.

Table A for 22 (0A	292
Table A for 23.60A.282 Uses in the CR Environment	
A. AGRICULTURAL AND FOREST PRACTICE	((X))
A.1 Aquaculture	CU
A.2 Other agricultural and forest practice uses	X
B. CEMETERIES	Х
C. COMMERCIAL USES	
C.1. Animal shelters and kennels	X
C.2. Eating and drinking establishments	See subsection 23.60A.282.B
C.3. Entertainment uses	X
C.4. Food processing and craft work uses	X
C.5. Laboratories, research and development	X
C.6. Lodging	X
C.7. Medical services	X
C.8. Offices	Х
C.9. Sales and service uses, automotive	X
C.10. Sales and services, general	See subsection 23.60A.282.B
C.11. Sales and service uses, heavy	X
C.12. Sales and services, marine	
C.12.a. Marine service stations	X
C.12.b. Sale or rental of large boats,	See subsection 23.60A.282.B
C.12.c. Sale or rental of small boats, boat parts, or	
accessories	See subsection 23.60A.282.B
C.12.d. Vessel repair, major	X
C.12.e. Vessel repair, minor	X
D. HIGH-IMPACT USES	X
E. INSTITUTIONAL USES	
E.1. Adult care centers	X

Table A for 23.60A.282Uses in the CR Environment		
E.2. Child care centers	X	
E.3. Colleges	Х	
E.4. Community center or clubs		
E.4.a. Yacht, boat and beach clubs	See subsection 23.60A.282.C	
E.4.b. Other community centers or clubs	See subsection 23.60A.282.B	
E.5. Family support centers	Х	
E.6. Hospitals	Х	
E.7. Institutes for advanced study	Х	
E.8. Librar( $(\frac{y}{y})$ ) <u>ies</u>	Х	
E.((10))9. Museums	Х	
E.(( <del>11</del> )) <u>10</u> . Private club <u>s</u>	Х	
E.(( <del>12</del> )) <u>11</u> . Religious facilities	Х	
E.(( <del>13</del> )) <u>12</u> . Schools, elementary or secondary	Х	
E.((14))13. Vocational or fine arts schools	Х	
E.((15))14. Other institutional uses	Х	
F. LIVE-WORK UNITS	Х	
G. MANUFACTURING USES	Х	
H. PARKS AND OPEN SPACE USES	See subsection 23.60A.282.D	
I. PUBLIC FACILITIES	See Section 23.60A.207	
J. RESEARCH USES, Aquatic, Scientific, Historic, Cultural,		
and Educational	See Section 23.60A.210	
K. RESIDENTIAL USES		
K.1. Accessory dwelling units	Х	
K.2. Adult family homes	Х	
K.3. Artist studio/dwellings	Х	
K.4. Assisted living facilities	Х	
K.5. Congregate residences	Х	
K.6. Detached accessory dwelling units	Х	
K.7. Domestic $((\Psi))$ <u>v</u> iolence $((S))$ <u>s</u> helter <u>s</u>	Х	
K.8. Floating homes and moorage	Х	
K.9. Mobile park homes	Х	
K.10. Multifamily residences	Х	
K.11. Nursing homes	Х	
K.12. Single-family dwelling units	See subsection 23.60A.282.E	
K.13. Other residential uses	Х	
L. RESTORATION AND ENHANCEMENT USES	See Section 23.60A.211	
M. STORAGE USES	Х	
N. TRANSPORTATION FACILITY USES		
N.1. Bridges and tunnels	See subsection 23.60A.282.F	
N.2. Cargo terminals	Х	
N.3. Moorage		
N.3.a. Boat moorage		
N.3.a.1. Commercial marinas	Х	
N.3.a.2. Recreational marinas	See subsection 23.60A.282.G	
N.3.b. Dry boat storage	SU	

1	Table A for 23.60A.282Uses in the CR Environment		
	N.4. Navigational locks	X	
2	N.5. Parking		
3	N.5.a. Parking, principal use	X	
5	N.5.b. Parking, accessory use	Р	
4	N.6. Passenger terminals	SU	
_	N.7. Rail transit facilities	P	
5	N.8. Transportation facilities, air N.8.a. Airports, land-based	X	
6	N.8.b. Airports, water-based	CU	
_	N.8.c. Heliports		
7	N.8.d. Helistops	X	
8	N.9. Vehicle storage and maintenance	Х	
	N.10. Tugboat services	SU	
9	N.11. Railroads	SU	
10	N.12. Streets	See subsection 23.60A.282.H	
10	O. UTILITY USES		
11	O.1. Communication utilities, minor O.2. Communication utilities, major	X	
12	O.3. Power plants		
12	O.4. Recycling	X	
13	O.5. Sewage treatment plants	Х	
14	O.6. Solid waste management	X	
14	O.7. Utility service uses	See subsection 23.60A.282.I	
15	P. UTILITY LINES Key to Table A for 23.60A.282	See subsection((s)) 23.60A.282.H	
1.0	CU = Shoreline Conditional Use		
16	P = Allowed by permit		
17	$\underline{SU = Special Use}$		
10	$\underline{X = \text{Prohibited}}$ ((KEY		
18			
19	CU = Shoreline Conditional Use		
20	P = Allowed by permit		
21	<del>SU = Special Use</del>		
22	X = Prohibited))		
23	B. Certain commercial uses		
24	1. The following uses are allowed if they meet the conditions of subsections		
25	23.60A.282.B.2 or <u>23.60A.282.B.</u> 3 and are otherwise prohibited:		
26	a. Eating and drinking establishments;		
20			
28	Form Last Revised: December 31, 2013 70		

\* \* \* 1 e. Community centers, limited to small-craft centers, are allowed as a 2 shoreline conditional use if located in a public  $park((\frac{1}{2}))$  and are prohibited otherwise((eating and 3 drinking establishments)). 4 \* \* \* 5 3. If the use in subsection 23.60A.282.B.1 is nonwater-oriented, it is allowed as a 6 shoreline conditional use if a water-dependent use((s must occupy)) occupies an area equal to 50 7 percent of the surface area of the site, and ecological restoration equivalent to the gross floor area 8 of the nonwater-oriented use((s)) is provided within the Shoreline District pursuant to Section 9 23.60A.159((within the same geographic area as the site)). 10 \* \* \* 11 Section 30. Section 23.60A.294 of the Seattle Municipal Code, as enacted by Ordinance 12 124105, is amended as follows: 13 23.60A.294 Regulated public access in the CR Environment 14 A. Private property. Public access shall be provided and maintained on privately owned 15 waterfront lots for the following developments: 16 1. Existing multifamily residential development containing more than four units 17 with more than 75((100)) feet of shoreline((, except if located on saltwater shorelines where 18 public access from a street is available within 600 feet of the lot line of the proposed 19 development)); and 20 2. Development and uses that are: 21 a. Not residential and not water-dependent; or 22 b. Not water-related as defined in Section 23.60A.944, "Water-related 23 use" ((#))number 1. 24 \* \* \* 25 26 27 28 71 Form Last Revised: December 31, 2013

1	Section 31. Section 23.60A.310 of the Seattle Municipal Code, as enacted by Ordinance		
2	124105, is amended as follows:		
3	Part 1 Uses		
4	23.60A.310 Uses in the CW Environment		
5	A. Use regulations		
6	1. All uses are allowed, allowed as a special use, allowed as a shoreline		
7	conditional use, or prohibited pursuant to Section 23.60A.090, this Section 23.60A.310, and		
-	Table A for 23.60A.310. Use categories and subcategories cover all uses in that category and		
8			
9	subcategory except when a subcategory of that use is specifically shown in Table A for		
10	23.60A.310.		
11	2. If Table A for 23.60A.310 or the text of Section 23.60A.310 states that a use i		
12	required to be water-dependent or water-related, a use that does not have the required attribute is		
13	prohibited.		
14	3. Regulations for specific shoreline modifications are set out in Sections		
15	23.60A.172 through 23.60A.190.		
16	B. In addition to the use standards for the CW Environment, uses shall also meet the use		
17	standards of abutting shoreline environments.		
17	C. On dry land, uses are allowed if accessory to conforming uses on abutting lots.		
	<ul><li>D. Uses may also need separate approval from DNR and/or Seattle Department of</li></ul>		
19			
20	Transportation.		
21	Table 4 for 22 (04 21	0	
22	Table A for 23.60A.310         Uses in the CW Environment		
23 24	A. AGRICULTURAL AND FOREST PRACTICE	(( <del>X</del> ))	
	<u>A.1 Aquaculture</u>	CU	
	A.2 Other agricultural and forest practice uses	X	
	B. CEMETERIES	X	
25	C. COMMERCIAL USES		
26	C.1. Animal shelters and kennels	X	
26	C.2. Eating and drinking establishments	See subsection 23.60A.310.E	
27	C.3. Entertainment uses	X	

1	Table A for 23.60A.310           Uses in the CW Environment				
	C.4. Food processing and craft work uses	Х			
2	C.5. Laboratories, research and development	Х			
2	C.6. Lodging	Х			
3	C.7. Medical services	Х			
4	C.8. Offices	Х			
•	C.9. Sales and services, automotive	Х			
5	C.10. Sales and services, general	See subsection 23.60A.310.E			
	C.11. Sales and services, heavy	Х			
6	C.12. Sales and services, marine				
7	C.12.a. Marine service station	Х			
7	C.12.b. Sale or rental of large boats	See subsection((s)) 23.60A.310.G			
8	C.12.c. Sale or rental of small boats, boat parts, or	See subsection((s)) 23.60A.310.E			
Ŭ	accessories	(( <del>and</del> )) <u>or</u> 23.60A.310.F			
9	C.12.d. Vessel repair, major	CU			
	C.12.e. Vessel repair, minor	SU			
10	D. HIGH-IMPACT USES	Х			
11	E. INSTITUTIONAL USES				
11	E.1. Adult care centers	Х			
12	E.2. Child care centers	Х			
12	E.3. Colleges	Х			
13	E.4. Community center or clubs				
	E.4.a. Yacht, boat and beach clubs	SU			
14	E.4 <u>.</u> b. Other community centers or clubs	Х			
1.5	E.5. Family support centers	Х			
15	E.6. Hospitals	Х			
16	E.7. Institutes for advanced study	Х			
10	E.8. Librar(( <del>y</del> )) <u>ies</u>	Х			
17	E.9. Museum <u>s</u> , WD	SU			
	E.10. Private clubs	Х			
18	E.11. Religious facilities	Х			
10	E.12. Schools, elementary or secondary	Х			
19	E.13. Vocational or fine arts schools	Х			
20	E.14. Other institutional uses	Х			
20	F. LIVE-WORK UNITS	Х			
21	G. MANUFACTURING USES	Х			
	H. PARKS AND OPEN SPACE <u>USES</u>				
22	H.1. General parks and open space	Х			
22	H.2. Shoreline parks and open space	SU			
23	I. PUBLIC FACILITIES	See Section 23.60A.207			
24	J. RESEARCH USES, Aquatic, Scientific, Historic, Cultural, and Educational	See Section 23.60A.210			
25	K. RESIDENTIAL USES	X			
25					
26	L. RESTORATION AND ENHANCEMENT USES	See Section 23.60A.211			
	M. STORAGE USES	X			
27					

	ble A for 23.60A.310		
N. TRANSPORTATION FACILITY USE	n the CW Environment		
N.1. Bridges and tunnels	See subsection 23.60A.310.H		
N.2. Cargo terminals	X		
N.3. Moorage			
N.3.a. Boat moorage			
N.3.a.1. Commercial moorage	SU		
N.3.a.2. Recreational marinas	See subsection 23.60A.310.I		
N.3.b. Dry boat storage	X		
N.4. Navigational locks	Х		
N.5. Parking(( <del>, principal use</del> ))	(( <del>X</del> ))		
N.5.a. Parking, principal use	<u>X</u>		
N.5.b. Parking, accessory use	<u>P</u>		
N.6. Passenger terminals	Х		
N.7. Rail transit facilities	Р		
N.8. Transportation facilities, air			
N.8.a. Airports, land-based	Х		
N.8.b. Airports, water-based	SU		
N.8.c. Heliports	Х		
N.8.d. Helistops	X		
N.9. Vehicle storage and maintenance	X		
N.10. Tugboat services	SU		
N.11. Railroads	Х		
N.12. Streets	X		
O. UTILITY USES	X		
P. UTILITY LINES	SU		
$\frac{\text{Rey to Table A for 23.00A.510}}{\text{CU} = \text{Shoreline Conditional Use}}$	Key to Table A for 23.60A.310 CU = Shoreline Conditional Use		
P = Allowed by permit			
$\underline{SU} = \underline{Special Use}$			
$\frac{WD = Allowed for water-dependent uses; p}{WD = b_1 h_1 h_2 h_2 h_3 h_3 h_3 h_3 h_3 h_3 h_3 h_3 h_3 h_3$	prohibited otherwise		
X = Prohibited			
(( <del>KEY</del>			
CU = Shoreline Conditional Use			
P = Allowed by permit			
<del>SU = Special Use</del>			
WD = Allowed for water-dependent	uses; prohibited otherwise		
X = Prohibited))			
E. Eating and drinking establishments, sale and service, and boat rentals			
	* * *		
Form Last Daviased Describer 21, 2012	74		
Form Last Revised: December 31, 2013	/4		
11			

1	2. The uses set out in subsection 23.60A.310.E.1 are allowed as shoreline		
2	conditional uses on an historic ship if:		
3	* * *		
4	f. Ecological restoration equivalent to the gross floor area of any new		
5	nonwater-oriented use is provided pursuant to Section 23.60A.159((within the same geographic		
6	area as the proposed project)).		
7	* * *		
8	Section 32. Section 23.60A.382 of the Seattle Municipal Code, as enacted by Ordinance		
9	124105, is amended as follows:		
10	Part 1 Uses		
11	23.60A.382 Uses in the UC Environment		
12	A. Use regulations on waterfront lots and over water in the UC Environment		
13	1. All uses are allowed, allowed as a special use, allowed as a shoreline		
14	conditional use, or prohibited on waterfront lots and over water pursuant to Section 23.60A.090,		
15	this Section 23.60A.382, and Table A for 23.60A.382, and Section 23.60A.384. Use categories		
16	and subcategories cover all uses in that category and subcategory except when a subcategory of		
17	that use is specifically shown in Table A for 23.60A.382.		
18	2. <u>Waterfront lots, overwater uses,((Table A))</u> and water-dependent and water-		
19	related uses.		
20	a. Table A for 23.60A.382 and subsections 23.60A.382.C through		
21	23.60A.382.H apply to waterfront lots.		
22	b. Uses over water on waterfront lots are regulated in Section 23.60A.384.		
23	<u>c.</u> If Table A for 23.60A.382 or <u>the text of Section 23.60A.382((<math>\frac{1}{2}</math> or</u>		
24	Section 23.60A.384)) states that a use is required to be water-dependent or water-related, a use		
25	that does not have the required attribute is prohibited.		
26			
27			
28			

Form Last Revised: December 31, 2013

1	3. Regulations for specific shoreline modifications are set out in Sections			
2	23.60A.172 through 23.60A.190.			
3	B. Uses on upland lots are regulated in Section 23.60A.383.			
4	((1. All uses allowed, allowed as a special use, or allowed as a shoreline			
5	conditional use on waterfront lots are allowed on upland lots.			
6	2. Uses prohibited on waterfront lots are regulated on upland lots by the			
7	underlying zones and are allowed, allowed as a shoreline conditional use, or prohibited as			
8	provided in the underlying zones, except for the following uses; these uses are prohibited or			
9	upland lots:			
10	a. Transportation uses that are prohibited on waterfront lots;			
11	b. Utility uses that are prohibited on waterfront lots;			
12	c. Heavy manufacturing uses; and			
13	d. High impact uses.))			
14	Table A for 23.60A.382			
15	Uses on waterfront lots in the UC Environment			
	Uses Waterfront Lots			
16	A. AGRICULTURAL AND FOREST PRACTICE			
17	A.1. Aquaculture	CU		
1/	A.2. Community ((G))gardens	Р		
18	A.3. Other agricultural and forest practice uses	X		
10				
19	II B. CEMETERIES			
		X X		
	C. COMMERCIAL USES	X		
20	C. COMMERCIAL USES C.1. Commercial uses WO	X       P       See subsection 23.60A.382.C		
20 21	C. COMMERCIAL USES C.1. Commercial uses WO C.2. Eating and drinking establishments	X           P           See subsection 23.60A.382.C           ((and))or 23.60A.382.E           See subsection 23.60A.382.C		
	C. COMMERCIAL USES C.1. Commercial uses WO	X           P           See subsection 23.60A.382.C           ((and))or 23.60A.382.E           See subsection 23.60A.382.C           ((and))or 23.60A.382.E		
21 22	C. COMMERCIAL USES C.1. Commercial uses WO C.2. Eating and drinking establishments	X           P           See subsection 23.60A.382.C           ((and))or 23.60A.382.E           See subsection 23.60A.382.C           ((and))or 23.60A.382.E           See subsection 23.60A.382.E           See subsection 23.60A.382.C           ((and))or 23.60A.382.E           See subsection 23.60A.382.C           ((and))or 23.60A.382.E		
21 22 23	C. COMMERCIAL USES C.1. Commercial uses WO C.2. Eating and drinking establishments C.3. Entertainment uses	X           P           See subsection 23.60A.382.C           ((and))or 23.60A.382.E           See subsection 23.60A.382.C           ((and))or 23.60A.382.E           See subsection 23.60A.382.C		
21 22 23 24	C. COMMERCIAL USES C.1. Commercial uses WO C.2. Eating and drinking establishments C.3. Entertainment uses C.4. Food processing and craft work uses C.5. Sales and services, general	X           P           See subsection 23.60A.382.C           ((and))or 23.60A.382.E           See subsection 23.60A.382.C           ((and))or 23.60A.382.E           See subsection 23.60A.382.C           ((and))or 23.60A.382.C           ((and))or 23.60A.382.C           ((and))or 23.60A.382.C           ((and))or 23.60A.382.C           See subsection 23.60A.382.C           See subsection 23.60A.382.C           See subsection 23.60A.382.C		
21 22 23	C. COMMERCIAL USES C.1. Commercial uses WO C.2. Eating and drinking establishments C.3. Entertainment uses C.4. Food processing and craft work uses C.5. Sales and services, general C.6. Offices	X           P           See subsection 23.60A.382.C           ((and))or 23.60A.382.E           See subsection 23.60A.382.E           See subsection 23.60A.382.E           See subsection 23.60A.382.E           See subsection 23.60A.382.E		
<ol> <li>21</li> <li>22</li> <li>23</li> <li>24</li> <li>25</li> </ol>	C. COMMERCIAL USES C.1. Commercial uses WO C.2. Eating and drinking establishments C.3. Entertainment uses C.4. Food processing and craft work uses C.5. Sales and services, general C.6. Offices C.7. Commercial uses not WO	X           P           See subsection 23.60A.382.C           ((and))or 23.60A.382.E           See subsection 23.60A.382.E           X		
21 22 23 24	C. COMMERCIAL USES C.1. Commercial uses WO C.2. Eating and drinking establishments C.3. Entertainment uses C.4. Food processing and craft work uses C.5. Sales and services, general C.6. Offices	X           P           See subsection 23.60A.382.C           ((and))or 23.60A.382.E           See subsection 23.60A.382.E           See subsection 23.60A.382.E           See subsection 23.60A.382.E           See subsection 23.60A.382.E		

Table A for 23.60A.382           Uses on waterfront lots in the UC Environment		
Uses	Waterfront Lots	
E.1. Yacht, $boat((,))$ and beach clubs	Р	
E.2. Colleges	WD/WR	
E.3. Institutes for advance study	WD/WR	
E.4. Museums	WD/WR	
E.5. Vocational schools	WD/WR	
E.6. Other institutional uses	X	
F. LIVE-WORK UNITS	Х	
G. MANUFACTURING USES		
G.1. Light manufacturing	WD/WR	
G.2. General manufacturing	WD/WR	
G.3. Heavy manufacturing	X	
H. PARKS AND OPEN SPACE USES	P	
I. PUBLIC FACILITIES	See ((subs))Section 23.60A.207	
J. RESEARCH USES, Aquatic Scientific, Historic, Cultural,	See ((5005)) <u>D</u> ection 25.00A.207	
and Educational	See Section 23.60A.210	
K. RESIDENTIAL USES		
	See subsection((s)) 23.60A.382.I	
K.1. Artist studio/dwellings	(( <del>and</del> )) <u>or</u> 23.60A.382.E	
K.2. Floating homes and moorage	See subsection 23.60A.382.F	
	See subsection((s)) 23.60A.382.	
K.3. Multifamily residences	(( <del>and</del> )) <u>or</u> 23.60A.382.E	
	See subsection(( <del>s</del> )) 23.60A.382.E	
K.4. Single-family dwelling units	(( <del>and</del> )) <u>or</u> 23.60A.382.E	
K.5. Other residential uses	X	
L. RESTORATION AND ENHANCEMENT USES	See Section 23.60A.211	
M. STORAGE USES	WD/WR	
N. TRANSPORTATION FACILITY USES		
N.1. Bridges and tunnels	Р	
N.2. Cargo terminals	Х	
N.3. Moorage		
N.3.a. Boat moorage	Р	
N.3.b. Dry boat storage	Р	
N.4. Navigational locks	X	
N.5. Parking		
N.5.a. Parking, principal use	X	
N.5.b. Parking, accessory use	Р	
N.6. Passenger terminals	WD/WR	
N.7. Rail $((\mp))$ transit $((\mp))$ facilities	Р	
N.8. Transportation $((F))$ facilities, $((A))$ air		
N.8.a. Airports, land-based	Х	
N.8.b. Airports, water-based	SU	
N.8.c. Heliports	Х	
N.8.d. Helistops	Х	
N.9. Vehicle storage and maintenance	X	

Uses <u>on waterfront lots</u> in			
Uses	Waterfront Lots		
N.10. Tugboat services	P P		
N.11. Railroads	Р Р		
N.12. Streets O. UTILITY USES	P		
O.1. Communication utilities, minor	See subsection 23.60A.382.G		
O.2. Communication utilities, major	X		
O.3. Power plants	X		
O.4. Recycling	X		
O.5. Sewage treatment plants	X		
O.6. Solid waste management	Х		
O.7. Utility service uses	See subsection 23.60A.382.H		
P. UTILITY LINES	Р		
Key to Table A for 23.60A.382	i		
$\underline{CU} = $ Shoreline Conditional Use			
$\frac{P = Allowed by permit}{SU = Special Use}$			
WD = Allowed for water-dependent uses; prohibited	otherwise		
WD/WR = Allowed for water-dependent or water-rel			
WO = Allowed for water-oriented uses			
X = Prohibited			
(( <del>KEY</del>			
CU = Shoreline Conditional Use			
$\mathbf{P} = \mathbf{A} \mathbf{I} \mathbf{e} \mathbf{w} \mathbf{e} \mathbf{d} \mathbf{b} \mathbf{v}$			
P = Allowed by permit			
<del>SU = Special Use</del>			
WD = Allowed for water dependent uses; pro	hibited otherwise		
WD/WR = Allowed for water-dependent or w	vater_related uses prohibited otherwise		
WD/WR = 7 mowed for water dependent of w	valer related uses, promoted otherwise		
WO = Allowed for water-oriented uses;			
$\mathbf{X} = \mathbf{Prohibited}))$			
C. Limited commercial uses			
	* * *		
4. Development that includes any of the uses listed in subsection 23.60A.382.0			
that ((is))are not water-oriented shall be ((in))part of a development or on a site that includes a			
$\frac{1}{1000}$ a development of on a site that includes a			
water-dependent use that occupies ((an area e	equal to))a minimum of 50 percent of the dry land		
<u>area of the</u> ((surface of the)) site and complies	with one of the following conditions or a		
Form Last Revised: December 31, 2013 78	8		

1	combination of conditions if the Director determines the combination would achieve a similar		
2	offset for siting a use that is not water-oriented:		
3	* * *		
4	b. Ecological restoration equivalent to the gross floor area of the new		
5	nonwater-oriented use is provided pursuant to Section 23.60A.159((within the same geographic		
6	area as the proposed nonwater-oriented use)); or		
7	* * *		
8	6. Permits issued pursuant to ((this-))subs	section 23.60A.382.C.1 shall identify the	
9	specific uses and gross floor areas of each use that is aut	horized by the permit under ((this))	
10	subsection 23.60A.382.C.1 and the water-dependent user	s that satisfy the <u>requirement for a water-</u>	
11	dependent use on a minimum of 50 percent of the dry land	nd((lot)) area of the development	
12	site((requirement)).		
13	* * *		
14	Section 33. A new Section 23.60A.383 is added t	to the Seattle Municipal Code as follows:	
15	23.60A.383 Uses allowed on upland lots in the UC Er	nvironment	
16	A. Use regulations		
17	1. All uses are allowed, allowed as a spec	cial use, allowed as a shoreline	
18	conditional use, or prohibited on upland lots pursuant to	Section 23.60A.090, this Section	
19	23.60A.383, and Table A for 23.60A.383. Use categories	s and subcategories cover all uses in that	
20	category and subcategory except when a subcategory of that use is specifically shown in Table A		
21	for 23.60A.383.		
22	2. If Table A for 23.60A.383 or the text of Section 23.60A.383 states that a use is		
23	required to be water-oriented, a use that is not water-oriented is prohibited.		
24			
25	Table A for 23.60A.383Uses on upland lots in the UC Environment		
26	Uses         Upland Lots           A. AGRICULTURAL AND FOREST PRACTICE		
27	A.1. Aquaculture CU		

Table A for 23.60A.383           Uses on upland lots in the UC Environment			
Uses	Upland Lots		
A.2. Community garden	Р		
A.3. Other agricultural and forest practice uses	Х		
B. CEMETERIES	Х		
C. COMMERCIAL USES			
C.1. Commercial uses WO	Р		
C.2. Animal shelters and kennels	Р		
C.3. Eating and drinking establishments	Р		
C.4. Entertainment uses	Р		
C.5. Food processing and craft work uses	Р		
C.6. Laboratories, research and development	Р		
C.7. Lodging	Р		
C.8. Medical services	Р		
C.9. Offices	Р		
C.10. Sales and services, automotive	Р		
C.11. Sales and services, general	Р		
C.12. Sales and services, heavy	Р		
C.13. Commercial uses not WO	X		
D. HIGH-IMPACT USES	X		
E. INSTITUTIONAL USES	P		
F. LIVE-WORK UNITS	X		
G. MANUFACTURING USES			
G.1. Light manufacturing	Р		
G.2. General manufacturing	P		
G.3. Heavy manufacturing	X		
H. PARKS AND OPEN SPACE USES	<u></u> р		
I. PUBLIC FACILITIES	See ((subs))Section 23.60A.207		
J. RESEARCH USES, Aquatic, Scientific, Historic, Cultural,	See (( <del>subs</del> )) <u>s</u> ection 23.00A.207		
and Educational	See Section 23.60A.210		
K. RESIDENTIAL USES			
K.1. Artist studio/dwellings	Р		
K.2. Congregate residences	P		
K.3. Floating homes and moorage	See subsection 23.60A.383.B		
K.4. Multifamily residences	P		
K.5. Nursing homes	P		
K.6. Single-family dwelling units	P		
K.O. Shigit-family dwennig units K.7. Other residential uses			
L. RESTORATION AND ENHANCEMENT USES	X		
	See Section 23.60A.211		
M. STORAGE USES	P		
N. TRANSPORTATION FACILITY USES			
N.1. Bridges and tunnels	P Y		
N.2. Cargo terminals	X		
N.3. Moorage	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		
N.3.a. Boat moorage	Р		

Form Last Revised: December 31, 2013

1 Uses on upland lots in the UC Environment **Upland Lots** Uses 2 N.3.b. Dry boat storage Р N.4. Navigational locks Х 3 N.5. Parking 4 N.5.a. Parking, principal use Ρ Ρ N.5.b. Parking, accessory use 5 N.6. Passenger terminals WO N.7. Rail transit facilities Р 6 N.8. Transportation facilities, air N.8.a. Airports, land-based Х 7 N.8.b. Airports, water-based SU 8 N.8.c. Heliports Х N.8.d. Helistops Х 9 N.9. Vehicle storage and maintenance Х N.10. Tugboat services Ρ 10 N.11. Railroads Ρ N.12. Streets Ρ 11 O. UTILITY USES 12 O.1. Communication utilities, minor See subsection 23.60A.383.C O.2. Communication utilities, major Х 13 O.3. Power plants Х O.4. Recycling Х 14 O.5. Sewage treatment plants Х 15 O.6. Solid waste management Х O.7. Utility service uses See subsection 23.60A.383.D 16 P. UTILITY LINES Ρ KEY to Table A for 23.60A.383 17 CU = Shoreline Conditional Use P = Allowed by permit 18 SU = Special UseWD = Allowed for water-dependent uses; prohibited otherwise 19 WD/WR = Allowed for water-dependent or water-related uses; prohibited otherwise WO = Allowed for water-oriented uses: 20 X = Prohibited21 B. Uses accessory to floating homes, including storage, are allowed if located 35 feet or 22 more waterward from the OHW mark. 23 C. Minor communication utilities are allowed, except for freestanding transmission 24 towers, which are prohibited. 25 D. Utility service uses are allowed if they reasonably require a shoreline location to 26 operate. 27 28 81 Form Last Revised: December 31, 2013

Table A for 23.60A.383

П

1	Section 34. Section 23.60A.384 of the Seattle Municipal Code, as enacted by Ordinance		
2	124105, is amended as follows:		
3	23.60A.384 Uses allowed over_water in the UC Environment		
4	A. In addition to the uses allowed over_water in Section 23.60A.090 and subsection		
5	<u>23.60A.384.C</u> , the following uses are allowed over water <u>on waterfront lots</u> if the standards of		
6	subsection 23.60A.384.B are met, and are otherwise prohibited:		
7	1. Commercial uses;		
8	2. Entertainment uses;		
9	3. Light and general manufacturing;		
10	4. Colleges, vocational schools and institutes for advanced studies;		
11	5. Passenger terminals;		
12	6. Office uses, if accessory to a water-dependent or water-related use located on		
13	the same lot; and		
14	7. Storage uses, if accessory to a water-dependent use and located on the same		
15	development site as such water-dependent use.		
16	B. Standards required for the uses listed in subsection 23.60A.384.A are as follows:		
17	1. The <u>depth of dry land on all the waterfront lot area((depth))</u> is less than 35 feet		
18	2. The location of the use on dry land is not reasonable;		
19	3. The use is on or in an existing structure;		
20	((3)) <u>4</u> . There is no increase in overwater coverage; and		
21	((4)) <u>5</u> . The uses allowed under subsection <u>s</u> 23.60A.384.A.1 through		
22	23.60A.384.A.5((4)) shall be:		
23	a. Water-dependent;		
24	b. Water-related and accessory to a water-dependent use on or in the		
25	structure; or		
26			
27			
28	Form Last Revised: December 31, 2013 82		

1	c. Water-related that meets the definition of "Water-related use"		
2	((#)) <u>number</u> 1 in Section 23.60A.944.		
3	C. In addition to the uses allowed over water in Section 23.60A.090 and subsection		
4	23.60A.384.A, if the following uses are not water-dependent or water-related, they are allowed		
5	as provided in subsection 23.60A.384.D, and are otherwise prohibited:		
6	1. Eating and drinking establishments;		
7	2. General sales and services;		
8	3. Office uses;		
9	4. Entertainment uses; and		
10	5. Custom and craft work.		
11	D. Standards for uses over water		
12	1. The uses in <u>subsection</u> 23.60A.384.C are allowed as follows:		
13	a. Over water on or in existing structures in the UC Environment if the		
14	<u>depth of</u> dry land <u>on all the waterfront</u> lot <u>area</u> ((depth)) is less than 35 feet, there is no increase in		
15	overwater coverage and floor area, and if the requirements of subsections 23.60A.384.D.2 and		
16	23.60A.384.D.3((-of this Section 23.60A.384)) are met; or		
17	b. As a shoreline conditional use over water on or in existing structures in		
18	the UC Environment if the <u>depth of dry land on all the waterfront lot area((depth))</u> is less than 35		
19	feet, there is no increase in overwater coverage and floor area, and if the requirements of		
20	subsection 23.60A.384.D.3 are met((;)).		
21	2. A water-dependent or water-related use occupies the lowest floor level of the		
22	existing building or structure.		
23	3. Ecological restoration equivalent to the gross floor area of any new		
24	((nonwater dependent)) use that is not water-dependent is required pursuant to Section		
25	23.60A.159((within the same Geographic Area as the project)).		
26			
27			
28	Form Last Revised: December 31, 2013 83		

1	Section 35. Section 23.60A.386 of the Seattle Municipal Code, as enacted by Ordinance		
2	124105, is amended as follows:		
3	Part 2 Development Standards		
4	23.60A.386 Height in the UC Environment		
5	A. Maximum height. The maximum heights in the UC Environment are as follows, as		
6	modified in subsections 23.60A.386.B through 23.60A.386.E:		
7	* * *		
8	3. The maximum height on upland lots along Harbor Avenue Southwest between		
9	California Way Southwest and Southwest Bronson Way, which is 665 feet south of the southern		
10	edge of Fairmont Avenue Southwest and is an unimproved right-of-way, see quarter section map		
11	or DPD GIS for location, is 65 feet.		
12	* * *		
13	Section 36. Section 23.60A.388 of the Seattle Municipal Code, as enacted by Ordinance		
14	124105, is amended as follows:		
15	23.60A.388 Lot coverage in the UC Environment		
16	* * *		
17	C. Lot coverage exceptions		
18	1. On waterfront lots with less than an average of 50 feet of dry land between the		
19	OHW mark and the street right-of-way, a maximum lot coverage of 65 percent is allowed for		
20	structures on the dry land portion of the lot.		
21	* * *		
22	Section 37. Section 23.60A.390 of the Seattle Municipal Code, as enacted by Ordinance		
23	124105, is amended as follows:		
24	23.60A.390 Shoreline setbacks in the UC Environment		
25			
26			
27			
28	Form Last Revised: December 31, 2013 84		

A. A shoreline setback of 35 feet from the OHW mark is required <u>except for upland lots</u> abutting the water, in which case the setback is measured from the most waterward side of the waterfront lot.

\* \* \*

D. Existing structures and uses that would be considered nonconforming because they are located in the required shoreline setback in the UC Environment are not regulated as((-a)) nonconforming structures based on setback standards. Such structures may not be expanded in any manner in the setback but may be replaced if an area of ecological restoration equivalent to the footprint of the structure located in the shoreline setback <u>is provided pursuant to Section</u> 23.60A.159((within the Shoreline District within the same geographic area as the site is provided)).

Section 38. Section 23.60A.392 of the Seattle Municipal Code, as enacted by Ordinance 124105, is amended as follows:

23.60A.392 Regulated public access in the UC Environment

A. Private property((.))

 1. Public access shall be provided and maintained on privately owned waterfront

 lots for the following developments:

a. Residential developments containing more than four units with more than <u>75((100))</u> feet of shoreline((<del>, except if located on saltwater shorelines where public access</del> from a street is available within 600 feet of the lot line of the proposed development));

Section 39. Section 23.60A.394 of the Seattle Municipal Code, as enacted by Ordinance 124105, is amended as follows:

\* \* \*

23.60A.394 View corridors in the UC Environment

\* \* \*

D. The required view corridor width shall be reduced to 25 percent of the width of the lot if water-dependent or water-related uses that meet the definition of "Water-related use" ((#))number 1 in Section 23.60A.944 occupy ((more than))a minimum of 40 percent of the dry land area of the development site((lot)). Section 40. Section 23.60A.402 of the Seattle Municipal Code, as enacted by Ordinance 124105, is amended as follows: Part 1 Uses 23.60A.402 Uses in the UG Environment A. Use regulations 1. All uses are allowed, allowed as a special use, allowed as a shoreline conditional use, or prohibited pursuant to Section 23.60A.090, this Section 23.60A.402, and Table A for 23.60A.402. Use categories and subcategories cover all uses in that category and subcategory except when a subcategory of that use is specifically shown in Table A for 23.60A.402. 2. ((Table A and))Waterfront and upland lots and water-dependent,((-and)) waterrelated uses, and water-oriented uses a. Table A for 23.60A.402 and subsections  $23.60A.402.((\bigcirc))B$  through ((F))23.60A.402.E apply to waterfront lots and to upland lots as indicated in the table.

b. If Table A for 23.60A.402 or <u>the</u> text of Section 23.60A.402 ((<del>or</del> 23.60A.404-))states that a use is required to be water-dependent. ((<del>or</del>-))water-related, <u>or water-</u> <u>oriented</u>, a use that does not have the required attribute is prohibited.

3. Regulations for specific shoreline modifications are set out in Sections 23.60A.172 through 23.60A.190.

4. A commercial, institutional, or manufacturing use, other than a use required to be water-dependent or water-related, shall be water-oriented unless:

a. Either

1	1) The applicant demonstrates the <u>development</u> site is unsuited for		
2	water-oriented uses because it has limited or no water access; or		
3	2) The use is ((in))part of a development or on a site that includes		
4	a water-dependent use occupying a minimum of 50 percent of the site; and		
5	b. Ecological restoration occurs within the Shoreline District equivalent to		
6	the gross floor area of the proposed nonwater-oriented use	es <u>pursuant to Se</u>	<u>ction</u>
7	23.60A.159((within the same geographic area as the prop	osed use)).	
8	((B. Uses on upland lots		
9	1. All uses allowed, allowed as a special u	ise or allowed as	a shoreline conditional
10	use on waterfront lots are allowed on upland lots.		
11	2. Uses prohibited on waterfront lots are regulated on upland lots by the		
12	underlying zones and are allowed, allowed as a shoreline conditional use, or prohibited as		
13	provided in the underlying zones, except for the following uses; these uses are prohibited on		
14	upland lots:		
15	a. Transportation uses that are prohibited on waterfront lots		
16	b. Utility uses that are prohibited on waterfront lots;		
17	c. Residential uses that are prohibi	ted on waterfron	<del>t lots;</del>
18	d. Lodging;		
19	e. Live work units; and		
20	f. High impact uses that are not water dependent or water related.))		
21			
22	Table A for 23.60A.402       Uses in the UG Environment		
23		Waterfront Lots	<u>Upland Lots</u>
	A. AGRICULTURAL AND FOREST PRACTICE A.1. Aquaculture	CU	CU
24	A.2. Other agricultural and forest practice uses	X	<u>X</u>
25	B. CEMETERIES	Х	<u>X</u>
	C. COMMERCIAL USES		
26	C.1. Animal shelters and kennels	Р	<u>P</u>
27	C.2. Eating and drinking establishments	Р	<u>P</u>
21			

1	Table A for 23.60A.4 Uses in the UG Environ		
	Uses	Waterfront Lots	Upland Lots
2	C.3. Entertainment uses	Р	<u> </u>
3	C.4. Food processing and craft work uses	Р	<u>P</u>
3	C.5. Laboratories, research and development	Р	<u>P</u>
4	C.6. Lodging	X	X
	C.7. Medical services	Р	<u>P</u>
5	C.8. Offices	Р	<u>P</u>
	C.9. Sales and services, automotive	Х	<u>P</u>
6	C.10. Sales and services, general	Р	<u>P</u>
7	C.11. Sales and services, heavy	Р	<u>P</u>
'	C.12. Sales and services, marine	Р	<u>P</u>
8		See subsection	See subsection
	D. HIGH-IMPACT USES	23.60A.402.(( <del>C</del> )) <u>B</u>	23.60A.402.B
9	E. INSTITUTIONAL USES	Р	<u>P</u>
10	F. LIVE-WORK UNITS	Х	<u>X</u>
10	G. MANUFACTURING USES	Р	<u>P</u>
11	H. PARKS AND OPEN SPACE USES	Р	<u>P</u>
· ·		See Section	See Section
12	I. PUBLIC FACILITIES	23.60A.207	<u>23.60A.207</u>
	J. RESEARCH USES, Aquatic, Scientific, Historic, Cultural,	See Section	See Section
13	and Educational	23.60A.210	<u>23.60A.210</u>
14	K. RESIDENTIAL USES	V	V
14	K.1. Accessory dwelling units	X	X
15	K.2. Adult family homes	X See subsection	<u>X</u>
	K.3. Artist studio/dwellings	23.60A.402.(( <del>D</del> )) <u>C</u>	<u>SU</u>
16	K.4. Assisted living facilities	X	<u><u> </u></u>
	K.5. Congregate residences	X	<u>X</u>
17	K.6. Detached accessory dwelling units	X	<u>X</u>
18	K.7. Domestic $((\forall))$ violence $((\$))$ shelters	X	<u>X</u>
10	K.8. Floating homes and moorage	X	<u>X</u>
19	K.9. Mobile park homes	X	<u>X</u>
	K.10. Multifamily residences	X	X
20	K.10. Multifaining residences K.11. Nursing homes	X	X
.	K.11. Nursing nones	See subsection	See subsection
21	K.12. Single-family dwelling units	23.60A.402.(( <del>D</del> )) <u>C</u>	<u>23.60A.402.C</u>
22	K.13. Other residential uses	X	X
~~		See Section	See Section
23	L. RESTORATION AND ENHANCEMENT USES	23.60A.211	23.60A.211
	M. STORAGE USES	Р	<u>P</u>
24	N. TRANSPORTATION FACILITY USES		
_ر	N.1. Bridges and tunnels	Р	<u>P</u>
25	N.2. Cargo terminals	WD/WR	WD/WR
26	N.3. Moorage		
20	N.3.a. Boat moorage	Р	<u>P</u>
27		1	

4
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
25
26
27

	for 23.60A.402	
Uses in the Uses	UG Environment Waterfront Lots	Upland Lot
N.3.b. Dry boat storage	Р	<u>P</u>
N.4. Navigational locks	Х	X
N.5. Parking	(( <del>X</del> ))	
N.5.a. Parking, principal use	X	<u>X</u>
N.5.b. Parking, accessory use	Р	P
N.6. Passenger terminals	WD/WR	WD/WR
N.7. Rail transit facilities	Р	Р
N.8. Transportation facilities, air		
N.8.a. Airports, land-based	Х	<u>X</u>
N.8.b. Airports, water-based	SU	SU
N.8.c. Heliports	X	X
N.8.d. Helistops	X	<u>X</u>
N.9. Vehicle storage and maintenance	X	<u>X</u>
N.10. Tugboat services	P	<u>P</u>
N.11. Railroads	P	 P
N.12. Streets	P	<u>Р</u>
O. UTILITY USES		<u> </u>
	See subsection	See subsection
O.1. Communication utilities, minor	23.60A.402.(( <del>E</del> )) <u>D</u>	23.60A.402.
O.2. Communication utilities, major	X	X
O.3. Power plants	Х	X
O.4. Recycling	WD/WR	WD/WR
O.5. Sewage treatment plants	Х	X
O.6. Solid waste management	WD/WR	WD/WR
	See subsection	See subsection
O.7. Utility service uses	23.60A.402.(( <del>F</del> )) <u>E</u>	<u>23.60A.402</u> .
P. UTILITY LINES	Р	<u>P</u>
Key to Table A for 23.60A.402		
$\underline{CU} = \underline{Shoreline Conditional Use}$		
$\frac{P = Allowed by permit}{SU = Special Use}$		
$\frac{SO = Special Ose}{WD = Allowed for water-dependent uses; prohibit$	ted otherwise	
WD/WR = Allowed for water-dependent or water		
WR = Allowed for water-related uses; prohibited	otherwise	
$\underline{X} = Prohibited$		
(( <del>KEY</del>		
CU = Shoreline Conditional Use		
P = Allowed by permit		
SU = Special Use		
WD = Allowed for water dependent uses; p	prohibited otherwise	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
Form Last Revised: December 31, 2013	89	
I OTHI LAST NEVISCU. DECEMBER 31, 2013	07	

Form Last Revised: December 31, 2013

WR = Allowed for water-related uses; prohibited otherwise

X = Prohibited))

 $((\mathbb{C}))\underline{B}$ . High-impact uses are allowed as a special use if they are water-dependent or water-related.

 $((\textcircled{D}))\underline{C}$ . Existing single-family dwelling units and artist studio/dwellings are allowed.

 $((E))\underline{D}$ . Minor communication utilities are allowed, except for freestanding transmission towers, which are prohibited.

 $((\mathbf{F}))\underline{\mathbf{E}}$ . Utility service uses are allowed if they reasonably require a shoreline location to operate.

Section 41. Section 23.60A.410 of the Seattle Municipal Code, as enacted by Ordinance 124105, is amended as follows:

## 23.60A.410 Shoreline setbacks in the UG Environment

A. A shoreline setback of ((15))35 feet from the OHW mark is required. No development, use, or shoreline modification is allowed within this shoreline setback except as allowed in Section 23.60A.167.

B. Existing structures and uses that would be considered nonconforming because they are located in the required shoreline setback in the UG Environment are not regulated as((-a)) nonconforming structures based on setback standards. Such structures may not expand in any manner in the setback but may be replaced if an area of ecological restoration equivalent to the area of the footprint of the structure located in the shoreline setback is <u>provided</u>((<del>required</del>)) within the Shoreline District <u>pursuant to Section 23.60A.159</u>((within the same geographic area as the site is provided)).

Section 42. Section 23.60A.442 of the Seattle Municipal Code, as enacted by Ordinance 124105, is amended as follows:

Part 1 Uses

## 23.60A.442 Uses in the UH Environment

## A. Use regulations

1. All uses are allowed, allowed as a special use, allowed as a shoreline conditional use, or prohibited pursuant to Section 23.60A.090, this Section 23.60A.442, and Table A for 23.60A.442. Use categories and subcategories cover all uses in that category and subcategory except when a subcategory of that use is specifically shown in Table A for 23.60A.442.

2. If Table A for 23.60A.442 or the text of Section 23.60A.442 states that a use is required to be water-dependent or water-related, a use that does not have the required attribute is prohibited.

3. Regulations for specific shoreline modifications are set out in Sections 23.60A.172 through 23.60A.190.

Table A for 23.60A.442         Uses in the UH Environment		
Uses	Waterfront Lots	<b>Upland Lots</b>
A. AGRICULTURAL AND FOREST PRACTICE		
A.1. Aquaculture	CU	CU
A.2. Community (( <del>G</del> )) <u>g</u> arden <u>s</u>	X	Р
A.3. Other agricultural and forest practice uses	X	Х
B. CEMETERIES	X	Х
C. COMMERCIAL USES		
C.1. Animal shelters and kennels	Х	Р
	See subsection	
	23.60A.442.B	
	(( <del>and</del> )) <u>or</u>	-
C.2. Eating and drinking establishments	23.60A.442.C	Р
C.3. Entertainment uses	See subsection 23.60A.442.B	Р
C.4. Food processing and craft work <u>uses</u>	23.00A.442.D	ſ
C.4. Food processing and craft work uses	See subsection	
C.4.a. Food processing uses	23.60A.442.D	Р
	See subsection	-
C.4.b. Custom and craft work uses	23.60A.442.B	Р
C.5. Laboratories, research and development, WD	Р	Р
	See subsection	
C.6. Lodging	23.60A.442.E	Р
C.7. Medical services	Х	Р
C.S. Officers	See subsection(( <del>s</del> ))	
C.8. Offices	23.60A.442.F	Р
C.9. Sales and service uses, automotive	Х	Х

1	Table A for 23.60A.442		
1	Uses in the UH Environment Uses Vaterfront Lots Upland Lots		
2	Uses	See subsection	Optand Lots
		23.60A.442.B	
3		(( <del>and</del> )) <u>or</u>	
C.10. Sales	and services, general	23.60A.442.C	<u>P</u>
4 C.11. Sales	and service uses, heavy		
5 C.11.a <u>.</u> Co	ommercial sales, heavy	Х	Р
C.11.b. C	ommercial services, heavy	Х	Р
5 C.11.c. Re	etail sales, major durables	Х	Р
	etail sales and services, non-household	Х	Р
7		See subsection	
C.11.e. W	holesale showroom <u>s</u>	23.60A.442.D	Р
C.12. Sales	and services, marine		
C.12.a <u>.</u> M	arine service station	Х	Х
C.12.b. Sa	ale or rental of large boats	CU	CU
		(( <del>P or CU s</del> )) <u>S</u> ee	
C.12.c. Sa	le or rental of small boats, boat parts, or	subsection	
accessories		23.60A.442.C	P
	essel repair, major	X	Х
	essel repair, minor	See subsection 23.60A.442.G	Х
D. HIGH-IM		23.00A.442.0 X	<u> </u>
	FACT USES	Λ	Λ
E.1. Adult c		X	Р
	are centers	See subsection(( <del>s</del> ))	r
E.2. Child c	are centers	23.60A.442.F	Р
		See subsection	
E.3. College	es	23.60A.442.H	Р
E.4. Comm	unity center or clubs		
	ht, boat and beach clubs	Р	Р
		See subsection	
	er community centers or clubs	23.60A.442.D	Р
	support centers	Х	Р
E.6. Hospita	als	Х	Р
		See subsection	5
	es for advanced study	23.60A.442.H	P
E.8. Librar(	( <del>y</del> )) <u>1es</u>	X See where the r((s))	Р
E.(( <del>10</del> )) <u>9</u> . N	Ausoums	See subsection((s)) 23.60A.442.B	Р
E ((11))10	Private clubs	Z3.00A.442.B X	P
	—	X	<u>Р</u> Р
	Religious facilities	X	Р Р
E.(( <del>13</del> )) <u>12</u> .	Schools, elementary or secondary	X See subsection	r
E.((14))13.	Vocational or fine arts schools	23.60A.442.H	Р
	Other institutional uses	X	X
F. LIVE-WO		X	P
	ACTURING USES		1

1	Table A for 23.60A.442         Uses in the UH Environment		
	Uses	Waterfront Lots	Upland Lots
2		See subsection	See subsection
	G.1. Light manufacturing	23.60A.442.I	23.60A.442.I
3	G.2. General manufacturing	Х	Х
4	G.3. Heavy manufacturing	Х	Х
-		See subsection	
5		23.60A.442.B	_
	H. PARKS AND OPEN SPACE USES	(( <del>and</del> )) <u>or</u> 23.60A.442.J	Р
6		See subsection 23.60A.442.K	л
_	I. PUBLIC FACILITIES J. RESEARCH USES, Aquatic, Scientific, Historic,	See Section	P See Section
7	Cultural, and Educational	23.60A.210	23.60A.210
8	K. RESIDENTIAL USES	X	P
0	K. KESIDERTITAL OSES	See Section	See Section
9	L. RESTORATION AND ENHANCEMENT USES	23.60A.211	23.60A.211
	M. STORAGE USES		
10	M.1. Mini-warehouses	X	Х
		See subsection	See subsection
11	M.2. Storage, outdoor	23.60A.442.L	23.60A.442.L
12		See subsection	See subsection
12	M.3. Warehouses	23.60A.442.L	23.60A.442.L
13	N. TRANSPORTATION FACILITY USES		
10	N.1. Bridges and tunnels	Р	Р
14		See subsection	See subsection
	N.2. Cargo terminals	23.60A.442.M	23.60A.442.M
15	N.3. Moorage		
16	N.3.a. Boat moorage	P	P
10	N 2 h Dry hast stars as	See subsection	See subsection
17	N.3.b. Dry boat storage	23.60A.442.N	23.60A.442.N
	N.4. Navigational locks	X	Х
18	N.5. Parking		See subsection
	N.5.a. Parking, principal use	Х	23.60A.442.0
19	The main and the m	See subsection	23.0011.772.0
20	N.5.b. Parking, accessory <u>use</u>	23.60A.442.P	Р
20		See subsection	
21	N.6. Passenger terminals	23.60A.442.Q	WR
-	N.7. Rail transit facilities	Р	Р
22	N.8. Transportation facilities, air	X	Х
	N.9. Vehicle storage and maintenance	X	Х
23	N.10. Tugboat services	Р	Р
24	N.11. Railroads	Р	Р
24	N.12. Streets	Р	Р
25	O. UTILITY USES		
		See subsection	See subsection
26	O.1. Communication utilities, minor	23.60A.442.R	23.60A.442.R
27	O.2. Communication utilities, major	Х	Х

	Table A for 23.60A.442		
1	Uses in the UH	Environment	
2	Uses	Waterfront Lots	Upland Lots
2	O.3. Power plants	X	X
3	O.4. Recycling	X X	X
4	O.5. Sewage treatment plants O.6. Solid waste management		X
-		See subsection	See subsection
5	O.7. Utility service uses	23.60A.442.S	23.60A.442.S
6	P. UTILITY LINES	SU	Р
U	$\frac{\text{Key to Table A for } 23.60\text{A.}442}{\text{CU} = \text{Shoreline Conditional Use}}$		
7	$\underline{P} = Allowed by permit$		
8	$\frac{SU = Special Use}{WD = Allowed for water-dependent uses; prohibited}$	othornviso	
	$\frac{WD}{WD/WR}$ = Allowed for water-dependent dses, promoted WD/WR = Allowed for water-dependent or water-rel		e
9	WR = Allowed for water-related uses; prohibited othe		
10	$\frac{X = \text{Prohibited}}{(VEV)}$		
	(( <del>KEY</del>		
11	CU = Shoreline Conditional Use		
12	P = Allowed by permit		
13	SU = Special Use		
14	WD = Allowed for water dependent uses; prohibited otherwise		
15	WR= Allowed for water related uses; prohibited otherwise		
16	X = Prohibited))		
17	B. Water-oriented and nonwater-oriented uses		
18	1. Water-oriented uses		
19	a. The following uses are allowed on the dry land portion of waterfrom		
20	lots if the use is water-oriented:		
21	1) Eating and c	drinking establishments;	
22	2) Entertainment uses, except adult cabaret, adult motion pictur		
23	theaters, and adult panorams, which are prohibited;		
24	3) Parks and op	pen space uses;	
25	4) Custom and	craft work;	
26	5) Museums; a	ind	
27			
28	Form Last Revised: December 31, 2013 94	4	

6) Sales and services, general. 1 b. The uses in subsection 23.60A.442.B.1.a that are nonwater-oriented are 2 allowed on the dry land portion of waterfront lots if the use is part of a mixed use project that 3 includes: 4 1) A water-dependent use occupying a minimum of 25 percent of 5 the gross floor area of the existing structures on the((project or on the)) development site and 6 located on the level that is closest to the water; and 7 2) Ecological restoration equivalent to the gross floor area of the 8 new nonwater-oriented use and that is provided pursuant to Section 23.60A.159((within the same 9 geographic area as the project)). 10 2. The uses in subsection 23.60A.442.B.1.a are permitted over water, if they 11 comply with the standards in subsection 23.60A.442.B.2.a and either subsection 12 23.60A.442.B.2.b or 23.60A.442.B.2.c; otherwise, they are prohibited over water, except as 13 provided in subsection 23.60A.442.C. 14 a. If the use is nonwater-oriented, it is allowed if it is part of a mixed use 15 project that includes: 16 1) A water-dependent use occupying a minimum of 25 percent of 17 the gross floor area of the existing structures on the development site ((building))and located on 18 the level that is closest to the water; and 19 2) Ecological restoration equivalent to the gross floor area of any 20 new nonwater-oriented use and that is provided pursuant to Section 23.60A.159((within the same 21 geographic area as the project)). 22 \* \* \* 23 c. The uses are allowed as a shoreline conditional use if the following 24 requirements are met: 25 1) The use is on existing or lawfully replaced structures; 26 27 28 95 Form Last Revised: December 31, 2013

1	2) The <u>depth of dry land of all the waterfront lot area((depth))</u> is	
2	less than 35 feet measured from the OHW mark to the landward waterfront lot line;	
3	3) An unenclosed water-enjoyment use is provided in the area	
4	between the building and 15 feet from the seaward end of the pier;	
5	* * *	
6	C. Commercial uses on historic ships	
7	* * *	
8	2. Development on historic ships that includes uses listed in subsection	
9	23.60A.442.C.1 must comply with the following standards in addition to the criteria for shoreline	
10	conditional uses in Section 23.60A.034:	
11	* * *	
12	f. If the new use is not water-oriented, ecological restoration equivalent to	
13	the gross floor area of the new nonwater-oriented use is provided <u>pursuant to Section</u>	
14	23.60A.159((within the same geographic area as the proposed project)).	
15	D. Food processing uses, nonwater-oriented community centers, and wholesale	
16	showrooms are allowed or allowed as a shoreline conditional use as follows:	
17	1. Food processing uses are allowed if water-oriented. Food processing uses that	
18	are nonwater-oriented are allowed if the standards in subsection 23.60 <u>A</u> .442.D.4 are met;	
19	2. Nonwater-oriented community centers are allowed if the standards in	
20	subsection 23.60 <u>A</u> .440.D.4 are met; (( <del>and</del> ))	
21	3. Wholesale showrooms are allowed as a conditional use if the standards in	
22	subsection 23.60 <u>A</u> .440.D.4 are met((-)) <u>; and</u>	
23	4. Uses identified in subsections <u>23.60A.442.</u> D.1, <u>23.60A.442.</u> D.2, and	
24	<u>23.60A.442.</u> D.3 ((of Section 23.60.442))are required to:	
25		
26		
27		
28	Form Last Revised: December 31, 2013 96	

1	a. Be located on a <u>development</u> site where a <u>new or existing</u> water-	
2	dependent use occupies <u>a minimum of 25</u> percent of the developed portion of the <u>development</u>	
3	site and located on the level that is closest to the water; and	
4	b. Provide ecological restoration in an amount equivalent to the gross	
5	floor area of the use that is nonwater-oriented and that is provided <u>pursuant to Section</u>	
6	23.60A.159((within the same geographic area as the project)).	
7	* * *	
8	F. Offices and child care facilities on waterfront lots are allowed if they comply with the	
9	following standards:	
10	1. The use is part of a development that includes:	
11	a. New or existing water-dependent uses that occupy <u>a minimum of 25</u>	
12	percent of the developed portion of the ((lot))development site; and	
13	b. Ecological restoration in an amount equivalent in square footage to the	
14	gross floor area of the office or childcare facility and that is provided <u>pursuant to Section</u>	
15	23.60A.159((within the same geographic area as the project)); and	
16	2. If the use is over water, in addition to subsection 23.60A.442.F.1:	
17	a. It is located on $((a))$ an existing or lawfully replaced wharf; and	
18	b. Any offices are at least one story above wharf level.	
19	* * *	
20	H. Colleges, institutes for advanced studies, and vocational or fine art schools are:	
21	1. Allowed if they are water-dependent or water-related;	
22	2. Allowed as a shoreline conditional use if they are not water-dependent or	
23	water-related and the use is part of a development that includes:	
24	a. New or existing water-dependent uses that occupy <u>a minimum of</u> 25	
25	percent of the developed portion of the <u>development site</u> (( $lot$ )); and	
26		
27		
28	Form Last Revised: December 31, 2013 97	

1	b. Ecological restoration in an amount equivalent to the gross floor area of	
2	any use that is nonwater-oriented and that is provided pursuant to Section 23.60A.159((within	
3	the same geographic area as the project)).	
4	I. Light manufacturing	
5	1. Light manufacturing is allowed if it is water-dependent or water-related.	
6	2. Light manufacturing that is not water-dependent or water-related is allowed as	
7	a shoreline conditional use if:	
8	a. Light manufacturing uses occupy no more than 25 percent of the	
9	developed portion of the <u>development site</u> (( <del>lot</del> ));	
10	b. The use is part of a development that includes:	
11	1) New or existing water-dependent uses that occupy <u>a minimum</u>	
12	$0 \underline{\text{of } 25}$ percent of the developed portion of the <u>development site((lot))</u> ; and	
13	2) Ecological restoration in an amount equivalent to the gross	
14	floor area of any nonwater-oriented use is provided <u>pursuant to Section 23.60A.159((within the</u>	
15	same geographic area as the project));	
16	c. The use contributes to the maritime or tourist character of the area; and	
17	d. The use on the <u>development site((<math>lot</math>)</u> ) does not block the access to the	
18	water or interfere with the ((use of the site by-))water-dependent or water-related uses on-site or	
19	on adjacent properties.	
20	* * *	
21	Section 43. Section 23.60A.446 of the Seattle Municipal Code, as enacted by Ordinance	
22	124105, is amended as follows:	
23	Part 2 Development Standards	
24	23.60A.446 Height in the UH Environment	
25	A. Maximum height. The maximum heights in the UH Environment are as follows, as	
26	modified in subsections 23.60A.446.B through 23.60A.446.(( <del>D</del> )) <u>F</u> :	
27		
28	Form Last Revised: December 31, 2013 98	

6

7

8

F. Maximum height for rooftop features on upland lots between Bay St. and Yesler Way that require view corridor setbacks pursuant to Section 23.49.024 is determined by the underlying zone or special district, if height does not obstruct the view of the shoreline from a substantial number of residences within or adjoining the Shoreline District, in which case the Director may reduce the height allowed.

\* \* \*

Section 44. Section 23.60A.450 of the Seattle Municipal Code, as enacted by Ordinance 124105, is amended as follows:

\* \* \*

23.60A.450 Shoreline and side setbacks in the UH Environment

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

26

27

C. Existing structures and uses that would be considered nonconforming because they are located in the required shoreline setback in the UH Environment are not regulated as((-a)) nonconforming structures based on setback standards. Such structures may not expand in any manner in the setback but may be replaced if an area of ecological restoration, equivalent to the footprint of the structure located in the shoreline setback, <u>is provided pursuant to Section</u> 23.60A.159((within the Shoreline District within the same geographic area as the site is provided)).

Section 45. Section 23.60A.460 of the Seattle Municipal Code, as enacted by Ordinance 124105, is amended as follows:

\* \* \*

23.60A.460 Incentive for public open space and viewing areas at Colman Dock

B. Allowed departures

1. View corridor requirements. To create a unique viewing environment for observing harbor activity, Elliott Bay, and the City and surrounding natural features, departures from the standards of Section 23.60A.170, View corridors, and Section 23.60A.452, View

corridors in the UH Environment, may be permitted to consolidate required view corridors into a 1 large public view observation area meeting the following conditions: 2 a. The view observation area is a public open space that, at a minimum, is 3 open along its perimeter to views beyond pier development to the open water of Elliott Bay and 4 the Olympic Mountains; and 5 b. The view observation area substituting for required view corridors may 6 be located above street level, if the area meets the conditions for regulated public access above 7 street level in subsection 23.((4))60A.460.B.2.b. 8 \* \* \* 9 Section 46. Section 23.60A.482 of the Seattle Municipal Code, as enacted by Ordinance 10 124105, is amended as follows: 11 Part 1 Uses 12 23.60A.482 Uses in the UI Environment 13 A. Use regulations 14 1. All uses on waterfront lots and over water are allowed, allowed as a special 15 use, allowed as a shoreline conditional use, or prohibited pursuant to Section 23.60A.090, this 16 17 Section 23.60A.482, ((and))Table A for 23.60A.482, and Section 23.60A.484. Use categories and subcategories cover all uses in that category and subcategory except when a subcategory of 18 that use is specifically shown in Table A for 23.60A.482. 19 2. ((Table A))Waterfront lots, uses over water and water-dependent,((-and)) 20 water-related, and water-oriented uses 21 a. Table A for 23.60A.482 and subsections 23.60A.482.C through 22 23.60A.482.J apply to waterfront lots. 23 b. Uses over water are regulated in Section 23.60A.484. 24 25 26 27 28

Form Last Revised: December 31, 2013

1	<u>c.</u> If Table A for 23.60A.482 or <u>the</u> tex	t of Section 23.60A.482 states that
2	a use is required to be water-dependent or water-related, a use	that does not have the required
3	attribute is prohibited.	
4	3. Regulations for specific shoreline modificat	ions are set out in Sections
5	23.60A.172 through 23.60A.190.	
6	B. Uses on upland lots <u>are regulated in Section 23.60</u>	<u>A.483.</u>
7	((1. All uses allowed, allowed as a special use	or allowed as a shoreline
8	conditional use on waterfront lots are allowed on upland lots.	
9	2. Uses prohibited on waterfront lots are regula	ated on upland lots by the
10	underlying zones and are allowed, allowed as a shoreline cond	itional use, or prohibited as
11	provided in the underlying zones, except for the following use	s; these uses are prohibited on
12	upland lots:	
13	a. Transportation uses that are prohibite	ed on waterfront lots; except for
14	cargo terminals and passenger terminals;	
15	b. Utility uses that are prohibited on waterfront lots except for:	
16	1) Solid waste management that are not water-dependent or water-	
17	related excluding solid waste transfer stations; and	
18	2) Recycling uses that are not water-dependent or water-related.	
19	c. High Impact uses that are water related; and	
20	d. Heavy manufacturing uses, including the extraction and mining of raw	
21	materials.))	
22		
23	Table A for 23.60A.482           Uses on waterfront lots in the UI Environment	
24	Use	Waterfront Lots
24	A. AGRICULTURAL AND FOREST PRACTICE A.1. Aquaculture	CU
	A.2. Other agricultural and forest practice uses B. CEMETERIES	X X
26 27	C. COMMERCIAL USES	Δ
27		
28		

Uses <u>on waterfront lots</u> in the Use	Waterfront Lots
C.1. Commercial uses WD/WR	P
C.2. Eating and drinking establishments	See subsection 23.60A.482.C
C.3. Entertainment uses	See subsection 23.60A.482.E
C.4. Food processing and craft work uses	See subsection 23.60A.482.C ((&)) <u>or</u> 23.60A.482.D
C.5. Laboratories, research and development	See subsection 23.60A.482.D
C.6. Offices	See subsection 23.60A.482.D
C.7. Sales and services, general	See subsection 23.60A.482.C
-	See subsection 23.60A.482.C ((&)) <u>or</u>
C.8. Sales and services, heavy	<u>23.60A.482.</u> D
C.9. Other commercial uses not WD/WR	Х
D. HIGH-IMPACT USES	WD/WR
E. INSTITUTIONAL USES	
E.1. Colleges	WD/WR
E.2. Institutes for advanced study	WD/WR
E.3. Vocational or fine arts schools	WD/WR
E.4. Yacht, boat and beach clubs	See subsection 23.60A.482.F
E.5. Other institutional uses	X
F. LIVE-WORK UNITS	Х
	See subsection 23.60A.482.C ((&)) <u>or</u>
G. MANUFACTURING USES	<u>23.60A.482.</u> D
H. PARKS AND OPEN SPACE USES	
H.1. ((Shoreline park and open space))General parks and	
open space	(( <del>P</del> )) <u>X</u>
H.2. ((General park and open space))Shoreline parks and	
open space I. PUBLIC FACILITIES	(( <del>X</del> )) <u>P</u> (( <del>s</del> )) <u>S</u> ee Section 23.60A.207
J. RESEARCH USES, Aquatic, Scientific, Historic, Cultural,	(( <del>s</del> )) <u>s</u> ee section 25.00A.207
and Educational	See Section 23.60A.210
K. RESIDENTIAL USES	X
L. RESTORATION AND ENHANCEMENT USES	See Section 23.60A.211
(( <del>M. STORAGE USES</del> ))	((
M. STORAGE USES	
M. 5 TOKAGE USES M.1. Mini-warehouses	See subsection 23.60A.482.D
M.2. Storage, outdoor	See subsection 23.60A.482.D
M.2. Storage, outdoor	See subsection 23.60A.482.C, 23.60A.482.I
M.3. Warehouses	(( <del>and</del> )) <u>or</u> 23.60A.482.G
N. TRANSPORTATION FACILITY USES	
N.1. Bridges and tunnels	р
N.2. Cargo terminals	WD/WR
N.3. Moorage	
N.3.a. Boat moorage	
N.3.a.1. Commercial marina <u>s</u>	р
N.3.a.2. Recreational marinas	See subsection 23.60A.482.F

Table A for 23.	
Uses <u>on waterfront lots</u> in t Use	Waterfront Lots
N.3.b. Dry boat storage	P
N.4. Navigational locks	
N.5. Parking	A
N.5.a. Parking, principal use	X
N.5.b. Parking, accessory use	P
N.6. Passenger terminals	WD/WR
N.7. Rail transit facilities	P
N.8. Transportation facilities, air	1
N.8.a. Airports, land-based	X
N.8.b. Airports, water-based	
· · ·	X
N.8.c. Heliports N.8.d. Helistops	
N.9. Vehicle storage and maintenance	X P
N.10. Tugboat services	
N.11. Railroads	P
N.12. Streets	<u>Р</u>
O. UTILITY USES	
O.1. Communication utilities, minor	See subsection 23.60A.482.F
O.2. Communication utilities, major	<u>X</u>
O.3. Power plants	X
O.4. Recycling	WD/WR
O.5. Sewage treatment plants	See subsection 23.60A.482.1
O.6. Solid waste management	WD/WR
O.7. Utility service uses	See subsection 23.60A.482.J
P. UTILITY LINES	Р
Key to Table A for 23.60A.482 CU = Shoreline Conditional Use	
$\frac{CC = \text{Shoremic Conditional Csc}}{P = \text{Allowed by permit}}$	
$\underline{SU} = \underline{Special Use}$	
WD = Allowed for water-dependent uses; prohibited otherw	
WD/WR = Allowed for water-dependent or water-related us	ses; prohibited otherwise
$\frac{WR = Allowed \text{ for water-related uses; prohibited otherwise}}{X = Prohibited}$	
<u>A – Homoneu</u>	
(( <del>KEY</del>	
CU = Shoreline Conditional Use	
$\mathbf{P} = \mathbf{Allowed by permit}$	
<del>SU = Special Use</del>	
WD = Allowed for water dependent uses; prohibite	ed otherwise
WR = Allowed for water-dependent uses; prohibite	ed otherwise
and a sependent does, promotion	
Form Lost Davised, December 21, 2012	
Form Last Revised: December 31, 2013 103	

П

		i i
1	X = Prohibited))	
2	C. Limited commercial, storage and manufacturing uses	
3	1. The following uses are allowed if they are water-dependent or water-related or	
4	if they are nonwater-oriented and meet the standards of subsections 23.60A.482.C.2,	
5	23.60A.482.D, or 23.60A.482.G( $(-)$ ) and are prohibited otherwise:	
6	a. Eating and drinking establishments, limited to an area equal to no more	
7	than 2,500 ((sq ft))square feet and not located within the Duwamish Manufacturing/Industrial	
8	Center((-));	
9	b. Food processing and craft work, limited to material suppliers and repair	
10	services;	
11	c. Sales and services, general, limited to grocery suppliers and hardware	
12	stores;	
13	d. Sales and services, heavy, limited to material suppliers, repair services,	
14	fuel suppliers, and crane operators;	
15	e. Storage uses, limited to cold storage; and	
16	f. Manufacturing limited to material suppliers and repair services.	
17	2. To be allowed as a nonwater-oriented use the uses listed in subsection	
18	23.60A.482.C.1 shall:	
19	a. Provide a service used by a water-dependent or water-related use	
20	located in the same sub-geographic area; and	
21	b. The uses that are not water-dependent or water-related allowed in this	
22	subsection 23.60A.482.C and subsections 23.60A.482.D and 23.60A.482.E.1 occupy((are limited	
23	to an area equal to)) no more than 20 percent of the dry land area of the <u>development site((lot))</u> .	
24	3. Permits issued pursuant to ((this-))subsection 23.60A.482.C.2.b shall identify	
25	the specific uses and gross floor areas of each use that is authorized by the permit under this	
26		
27		
28	Form Last Revised: December 31, 2013 104	

1	subsection <u>23.60A.482.C</u> and the other uses that ((satisfy)) <u>occupy</u> the 80 percent dry (( <del>lot</del> )) <u>land</u>
2	area <u>on the site((requirement))</u> .
3	D. General commercial, storage and manufacturing uses
4	1. The following uses are allowed if they are water-dependent or water-related or
5	if the use is water-oriented and meet the standards of subsections 23.60A.482.C or
6	23.60A.482.G, or the standards of subsections 23.60A.482.D.2 through 23.60A.482.D.8;
7	otherwise, these uses are prohibited:
8	a. Food processing and craft work;
9	b. Laboratories, research and development;
10	c. Offices, limited to office( $(s)$ ) uses that facilitate water-dependent and
11	water-related uses, such as yacht brokers, finance and insurance, <u>and government agencies;</u>
12	d. Sales and service, heavy, limited to heavy commercial sales,
13	construction services, and building maintenance services. Commercial laundry is prohibited;
14	e. Storage uses, except that mini-warehouse uses shall not be located in
15	the Duwamish Manufacturing/Industrial Center; and
16	f. Light, general and heavy manufacturing, except the heavy
17	manufacturing use extraction and mining of raw material, which is prohibited.
18	2. The ((total of the allowed-))uses that are not water-dependent or water-related
19	as allowed in subsection 23.60A.482.C, this subsection 23.60A.482.D, and subsection
20	23.60A.482.E.1 occupy ((an))a total area equal to no more than 20 percent of the dry land area of
21	the $((1ot))$ <u>site</u> .
22	3. The uses are located on the site to prevent conflicts with water-dependent or
23	water-related uses on-site and on <u>abutting((adjacent sites)) properties</u> .
24	4. Eating and drinking establishment and mini-warehouse uses shall not be
25	located in the Duwamish Manufacturing/Industrial Center.
26	
27	
28	Form Last Revised: December 31, 2013 105

1	5. If the site contains a structure meeting the standards of subsection
2	23.60A.486.B.2, the use is located in the structure that contains accessory uses for the water-
3	dependent and water-related use.
4	6. The use is part of a development or on a site that includes a water-dependent
5	use; (( <del>and</del> ))
6	7. Ecological restoration in an amount equivalent to the gross floor area of the
7	nonwater-oriented use is provided pursuant to Section 23.60A.159((within the same geographic
8	area as the proposed project.)); and
9	8. Permits issued pursuant to this subsection 23.60A.482.D shall identify the
10	specific uses and gross floor areas of each use that is authorized by the permit under this
11	subsection 23.60A.482.D and the other uses that ((satisfy))occupy the 80 percent dry ((lot))land
12	area <u>on the site</u> (( <del>requirement</del> )).
13	E. Entertainment uses
14	1. The entertainment use of indoor sports and recreation is allowed as a special
15	use if:
16	a. Located outside the Duwamish Manufacturing/Industrial Center;
17	b. Located in an existing building;
18	c. The use <u>is located on site to prevent</u> (( <del>does not</del> )) conflict with the
19	operation of any water-dependent or water-related use on-((-the-))site or on abutting properties,
20	or ((create a))jeopardize the safety ((issue-))for users of the indoor sports and recreation use;
21	d. Parking is available to accommodate the use;
22	e. The ((total of the allowed-))uses that are not water-dependent or water-
23	related as allowed in subsections 23.60A.482.C, 23.60A.482.D, and this subsection
24	23.60A.482.E.1 occupy ((an))a total area equal to no more than 20 percent of the dry land area of
25	the <u>development site((lot))</u> .
26	
27	
28	Form Last Revised: December 31, 2013 106

1	f. Ecological restoration in an amount equivalent in square footage to the
2	gross floor area of the nonwater-oriented use is provided pursuant to Section
3	23.60A.159;((within the same geographic area as the proposed project;)) and((-))
4	g. Permits issued pursuant to this subsection 23.60A.482.E shall identify
5	the specific uses and gross floor areas of each use that is authorized by the permit under this
6	subsection <u>23.60A.482.E</u> and the other uses that ((satisfy))occupy the 80 percent dry ((lot))land
7	area <u>on the site</u> (( <del>requirement</del> )).
8	2. Entertainment uses are allowed in existing buildings at passenger terminals for
9	cruise ships if all of the following standards are met:
10	a. The use does not increase conflicts with water-dependent and water-
11	related uses on the site beyond that created by the passenger terminal use;
12	b. Ecological restoration is provided as a onetime condition as follows,
13	except as set out in subsection 23.60A.482. <u>E.</u> 2.b.4:
14	1) In an amount equivalent in square footage to the gross floor
15	area of the entertainment use pursuant to Section 23.60A.159((within the same geographic area
16	as the proposed project.));
17	2) If the entertainment use occurs fewer than 365 days per year,
18	the amount of ecological restoration shall be prorated by the number of days per year the
19	entertainment use occurs((-));
20	3) The area used to calculate the ecological restoration shall be the
21	maximum area used for any one event; and
22	4) If the number of days used for the entertainment use increases
23	from the original permit, the ((-))additional number of days shall be subject to an additional
24	permit, and ecological restoration shall be provided based on the additional days the site is used
25	per year; and
26	
27	
28	Form Last Revised: December 31, 2013 107

c. The entertainment use does not include adult cabaret, adult motion 1 picture theaters, and adult panorams. 2 \* \* \* 3 I. Sewage treatment plants are allowed as a Council conditional use if: 4 1. Located in the Duwamish area: 5 2. A Plan Shoreline Permit is obtained pursuant to Section 23.60A.066 and a 6 determination has been made for expansion of an existing sewage treatment plant that an 7 alternative design and locating the expanded portion of the sewage treatment plant is infeasible 8 and for a new sewage treatment plant that no feasible alternative location for the sewage 9 treatment plant outside the shoreline exist as determined under Section 23.60A.066((an 10 alternative location for expanding the sewage treatment plant is infeasible)); 11 \* \* \* 12 Section 47. A new Section 23.60A.483 is added to the Seattle Municipal Code as follows: 13 23.60A.483 Uses allowed on upland lots in the UI Environment 14 A. Use regulations 15 1. All uses are allowed, allowed as a special use, allowed as a shoreline 16 conditional use, or prohibited on upland lots pursuant to Section 23.60A.090, this Section 17 23.60A.483, and Table A for 23.60A.483. Use categories and subcategories cover all uses in that 18 category and subcategory except when a subcategory of that use is specifically shown in Table A 19 for 23.60A.483. 20 2. If Table A for 23.60A.483 or the text of Section 23.60A.483 states that a use is 21 required to be water-dependent or water related, a use that does not have the required attribute is 22 prohibited. 23 24 **Table A for 23.60A.483** 25 Uses on upland lots in the UI Environment **Upland Lots** Use 26 A. AGRICULTURAL AND FOREST PRACTICE CU A.1. Aquaculture 27

Table A for 23.60A.483	Table A for 23.60A.483	
Uses on upland lots in the UI Env		
Use	Upland Lots	
A.2. Other agricultural and forest practice uses	Р	
B. CEMETERIES	Х	
C. COMMERCIAL USES	Р	
D. HIGH-IMPACT USES	WD/WR	
E. INSTITUTIONAL USES		
E.1. Colleges	WD/WR	
E.2. Institutes for advanced study	WD/WR	
E.3. Major institutions – uses approved through a master plan	Р	
E.4. Vocational or fine arts schools	Р	
E.5. Yacht, boat and beach clubs	See subsection 23.60A.483.B	
E.6. Other institutional uses	Х	
F. LIVE-WORK UNITS	Х	
G. MANUFACTURING USES		
G.1. Light manufacturing	Р	
G.2. General manufacturing	Р	
G.3. Heavy manufacturing	SU	
H. PARKS AND OPEN SPACE USES	P	
I. PUBLIC FACILITIES	See Section 23.60A.207	
J. RESEARCH USES, Aquatic, Scientific, Historic, Cultural,		
and Educational	See Section 23.60A.210	
K. RESIDENTIAL USES	Х	
L. RESTORATION AND ENHANCEMENT USES	See Section 23.60A.211	
M. STORAGE USES	Р	
N. TRANSPORTATION FACILITY USES		
N.1. Bridges and tunnels	Р	
N.2. Cargo terminals	WD/WR	
N.3. Moorage		
N.3.a. Boat moorage		
N.3.a.1. Commercial marinas	Р	
N.3.a.2. Recreational marinas	See subsection 23.60A.483.B	
N.3.b. Dry boat storage	P	
N.4. Navigational locks	X	
N.5. Parking	Λ	
N.5.a. Parking, principal use	X	
N.5.b. Parking, accessory use	<u>А</u> Р	
N.6. Passenger terminals	r WD/WR	
N.O. Passenger terminals N.7. Rail transit facilities	P	
	r	
N.8. Transportation facilities, air	V	
N.8.a. Airports, land-based	X	
N.8.b. Airports, water-based	SU	
N.8.c. Heliports	X	
N.8.d. Helistops	X	
N.9. Vehicle storage and maintenance	Х	

# 27

1	Table A for 23.60A.483           Uses on upland lots in the UI Environment		
1	Uses on upland lots in the ULE	Upland Lots	
2	N.10. Tugboat services	P	
2	N.11. Railroads	P	
3	N.12. Streets	Р	
4	O. UTILITY USES		
_	O.1. Communication utilities, minor	See subsection 23.60A.483.C	
5	O.2. Communication utilities, major	X	
6	O.3. Power plants	X	
	O.4. Recycling	P See subsection 22.604.482 D	
7	O.5. Sewage treatment plants O.6. Solid waste management excluding solid waste transfer	See subsection 23.60A.483.D	
8	stations, which are prohibited	Р	
	O.7. Utility service uses	See subsection 23.60A.483.E	
9	P. UTILITY LINES	Р	
10	Key to Table A for 23.60A.483 CU = Shoreline Conditional Use		
10	P = Allowed by permit		
11	SU = Special Use		
12	WD = Allowed for water-dependent uses; prohibited otherwise WD/WR = Allowed for water-dependent or water-related uses; pro-	111 to 1 office the	
12	WD/WR = Allowed for water-related uses; prohibited otherwise	onibited otherwise	
13	X = Prohibited		
14	B. In the Duwamish area, yacht, boat and beach clubs, and recreational marinas are		
15	allowed as a shoreline conditional use and in Lake Union and the Ship Canal yacht boat and		
16	beach clubs and recreational marinas are allowed if:		
17	1. The use does not include an eating and drinking establishment;		
18	2. The use is located to not conflict with manufacturing uses because of dust or		
19	noise or other environmental factors, or parking and loading access needs or other safety factors;		
20	and		
21	3. The use is located on lots that are not suited for a water-dependent or water-		
22	related manufacturing use or for other allowed water-dependent commercial uses because of an		
23	inadequate amount of dry land.		
24	C. Minor communication utilities are allowed, except for freestanding transmission		
25	towers, which are prohibited.		
26	D. Sewage treatment plants are allowed as a Cou	incil conditional use if:	
27			
28	Form Last Revised: December 31, 2013 110		

1. Located in the Duwamish area;

2. A Plan Shoreline Permit is obtained pursuant to Section 23.60A.066 and a determination has been made for expansion of an existing sewage treatment plant that an alternative design and locating the expanded portion of the sewage treatment plant is infeasible and for a new sewage treatment plant that no feasible alternative location for the sewage treatment plant outside the shoreline exist as determined under Section 23.60A.066; 3. The plant is set back 60 feet from the line of the OHW mark; 4. Public access is provided along the entire length of the shoreline that is part of the sewage treatment facility, except for any portion occupied by barge loading and unloading facilities to serve the sewage treatment plant; and 5. All reasonable mitigation measures to protect views and to control odors, noise, traffic and other adverse impacts on the human and natural environment are required. E. Utility service uses are allowed if they reasonably require a shoreline location to operate. Section 48. Section 23.60A.484 of the Seattle Municipal Code, as enacted by Ordinance 124105, is amended as follows: 23.60A.484 Uses allowed over\_water in the UI Environment ((A.-))In addition to uses allowed over water in Section 23.60A.090, the following uses are allowed in the UI Environment over water in existing buildings or on existing structures, if they are water-dependent and are otherwise prohibited; ((1.))A. Commercial uses; ((2.))<u>B.</u> Light and general manufacturing uses; ((3.))C. Cargo and passenger terminals; and ((4.))D. Uses specifically allowed at existing passenger terminals pursuant to subsection 23.60A.482.E.

1	Section 49. Section 23.60A.486 of the Seattle Municipal Code, as enacted by Ordinance		
2	124105, is amended as follows:		
3	Part 2 Development Standards		
4	23.60A.486 Height in the UI Environment		
5	A. Maximum height. The maximum height is 35 feet, except as provided in subsections		
6	23.60A.486.B through 23.60A.486.D.		
7	B. Height exceptions		
8	1. Cranes, mobile conveyers, light standards, and similar equipment necessary for		
9	the function of water-dependent uses or the servicing of vessels may extend above the maximum		
10	height limit;		
11	2. The Director may authorize up to 55 feet in the Ballard/Interbay Northend		
12	Manufacturing and Industrial Center and up to 80 feet for buildings and other structures in the		
13	Duwamish Manufacturing/Industrial Center for the following structures:		
14	a. Structures for water-dependent and water-related uses, for uses		
15	accessory to a water-dependent or water-related uses, and for manufacturing if:		
16	$(((i))\underline{1})$ The structure requires additional height because of its		
17	intended use; and		
18	(((ii))2) The views from a substantial number of upland residences		
19	would not be substantially blocked by the increased height;		
20	b. An accessory structure to a water-dependent or water-related use if:		
21	$(((i))\underline{1})$ Allowing the additional height would result in a significant		
22	amount of additional usable area for the principal water-dependent or water-related use and/or		
23	additional area for ecological restoration and enhancement; and		
24	(((ii))2) No more than 20 percent of the $((lot))site$ area is covered		
25	by portions of the structure that exceed the maximum height established in ((subs))Section		
26	23.60A.486; and		
27			
28			

(((iii))3) Eighty percent of the ((lot)) site is preserved through a 1 covenant for water-dependent and/or water-related uses if uses that are not water-dependent or 2 water-related occupy the structure; and 3 (((iv))4) The views from a substantial number of upland 4 residences would not be substantially blocked by the increased height; and 5 5) Permits issued pursuant to this subsection 23.60A.486.B shall 6 identify the specific uses and gross floor areas of each use on the site. 7 \* \* \* 8 Section 50. Section 23.60A.490 of the Seattle Municipal Code, as enacted by Ordinance 9 124105, is amended as follows: 10 23.60A.490 Shoreline setbacks in the UI Environment 11 A. A shoreline setback of ((35))60 feet from the OHW mark is required for uses that are 12 not water-dependent or water-related. No development, use, or shoreline modification is allowed 13 within this shoreline setback except as provided in Section 23.60A.167 and subsection 14 23.60A.490.C. 15 B. A shoreline setback of 15 feet from the OHW mark is required for water-dependent or 16 water-related uses. No development, use, or shoreline modification is allowed within this 17 shoreline setback except as provided in Section 23.60A.167 and subsection 23.60A.490.C. 18 C. Structures for uses accessory to a water-dependent use on site are allowed if the 19 applicant demonstrates the conditions in subsection 23.60A.490.C.1 or 23.60A.490.C.2 exist and 20 the applicant complies with subsection 23.60A.490.C.3: 21 1. The structure is used for a facility that is 75((%)) percent a water-dependent 22 use and larger than ((5)) five acres and: 23 a. The applicant demonstrates that the placement of the proposed structure 24 outside the setback would interfere with the overall functionality of the water-dependent function 25 of the facility; and 26 27

b. An existing building on the site ((<del>of</del>-))equal to <u>the</u> overall size within <u>the</u> setback is removed.

2. The new structure is located on a portion of the site where water access is not possible for the water-dependent use.

3. The applicant provides ecological restoration in an amount equivalent in square footage to the gross floor area of the structure <u>pursuant to Section 23.60A.159</u>((<del>within the same geographic area as the proposed project</del>)).

D. Existing structures that would be considered nonconforming because they are located in the required shoreline setback in the UI Environment are not regulated as ((a-))nonconforming structures based on setback standards. Such structures may not be expanded in any manner in the setback but may be replaced if an area of ecological restoration equivalent to the footprint of the structure located in the shoreline setback within the Shoreline District <u>is provided pursuant to</u> <u>Section 23.60A.159((within the same geographic area as the site is provided))</u> or if the applicant can demonstrate that the replacement structure would meet the alternative sustainable development requirements, established by Director's Rule.

Section 51. Section 23.60A.502 of the Seattle Municipal Code, as enacted by Ordinance 124105, is amended as follows:

#### Part 1 Uses

# 23.60A.502 Uses in the UM Environment

A. Use regulations

1. All uses are allowed, allowed as a special use, allowed as a shoreline conditional use or prohibited <u>on waterfront lots and over water pursuant</u> to Section 23.60A.090, this Section 23.60A.502, ((and-))Table A for 23.60A.502, and Section 23.60A.504. Use categories and subcategories cover all uses in that category and subcategory except when a subcategory of that use is specifically shown in Table A for 23.60A.502.

П

1	2. ((Table A))Waterfront lots, uses over water, and water-dependent and water-		
2	related uses		
3	a. Table A for 23.60A.502 and subsections 23.60A.502.C through		
4	23.60A.502.H apply to waterfront lots.		
5	b. Uses over water on waterfront lots are regulated in Section 23.60A.504.		
6	<u>c.</u> If Table A for 23.60A.502 or the text of Section 23.60A.502((-or		
7	Section 23.60A.504)) states that a use is required to be water-dependent or water-related, a use		
8	that does not have the required attribute is prohibited.		
9	3. Regulations for specific shoreline modifications are set out in Sections		
10	23.60A.172 through 23.60A.190.		
11	B. U((ses on u))pland lots are regulated in Section 23.60A.503.		
12	((1. All uses allowed, allowed as a special use or allowed as a shoreline		
13	conditional use on waterfront lots, are allowed on upland lots.		
14	-2. Uses prohibited on waterfront lots are regulated on upland lots by the		
15	underlying zone and are allowed, allowed as a conditional use, or prohibited as provided in the		
16	underlying zones, except for the following uses; these uses are prohibited on upland lots:		
17	a. Transportation uses that are prohibited on waterfront lots except for:		
18	1) Vehicle storage and maintenance; and		
19	2) Heliports and helistops, which may be allowed as a Council		
20	conditional use if:		
21	a) The use is for takeoff and landing of helicopters that		
22	serve a public safety, news gathering or emergency medical care function, is part of an approved		
23	transportation plan and is:		
24	i. A public facility; or		
25	ii. Located at least 2,000 feet from a residential		
26	<del>zone;</del>		
27			
28	Form Last Revised: December 31, 2013 115		

1	b) The use is le	ocated to minimize adverse environmental	
2	impacts on lots in the surrounding area, and on public parks and other areas where substantial		
3	public gatherings may be held;		
4	c) The lot is of sufficient size that operations of the use and		
5	flight paths of helicopters can be buffered from the s	urrounding area;	
6	d) Open areas	and landing pads shall be hard-surfaced; and	
7	e) The use mee	ets all federal requirements, including those	
8	for safety, glide angles and approach lanes.		
9	b. Utility uses that are prohibited on waterfront lots, except for recycling		
10	uses that are not water-dependent or water-related;		
11	c. High impact uses; and		
12	d. Heavy manufacturing, including the extraction and mining of raw		
13	materials.))		
14	Table A for 23.60	Table A for 23.60A.502	
	Uses <u>on Waterfront Lots</u> in the UM Environment		
15		e UM Environment	
	Uses		
15 16	Uses A. AGRICULTURAL AND FOREST PRACTICE	e UM Environment Waterfront Lots	
	Uses A. AGRICULTURAL AND FOREST PRACTICE A.1. Aquaculture	e UM Environment Waterfront Lots CU	
16 17	Uses           A. AGRICULTURAL AND FOREST PRACTICE           A.1. Aquaculture           A.2. Other agricultural and forest practice uses	e UM Environment Waterfront Lots CU X	
16	Uses         A. AGRICULTURAL AND FOREST PRACTICE         A.1. Aquaculture         A.2. Other agricultural and forest practice uses         B. CEMETERIES	e UM Environment Waterfront Lots CU	
16 17 18	Uses         A. AGRICULTURAL AND FOREST PRACTICE         A.1. Aquaculture         A.2. Other agricultural and forest practice uses         B. CEMETERIES         C. COMMERCIAL USES	e UM Environment Waterfront Lots CU X X X	
16 17	Uses         A. AGRICULTURAL AND FOREST PRACTICE         A.1. Aquaculture         A.2. Other agricultural and forest practice uses         B. CEMETERIES         C. COMMERCIAL USES         C.1. Commercial uses WD/WR	e UM Environment Waterfront Lots CU X X X P P	
16 17 18 19	Uses         A. AGRICULTURAL AND FOREST PRACTICE         A.1. Aquaculture         A.2. Other agricultural and forest practice uses         B. CEMETERIES         C. COMMERCIAL USES         C.1. Commercial uses WD/WR         C.2. Eating and drinking establishments	e UM Environment          Waterfront Lots         CU         X         X         P         See subsection 23.60A.502.C	
16 17 18	Uses         A. AGRICULTURAL AND FOREST PRACTICE         A.1. Aquaculture         A.2. Other agricultural and forest practice uses         B. CEMETERIES         C. COMMERCIAL USES         C.1. Commercial uses WD/WR	e UM Environment          Waterfront Lots         CU         X         X         See subsection 23.60A.502.C         See subsection 23.60A.502.E	
16 17 18 19	Uses         A. AGRICULTURAL AND FOREST PRACTICE         A.1. Aquaculture         A.2. Other agricultural and forest practice uses         B. CEMETERIES         C. COMMERCIAL USES         C.1. Commercial uses WD/WR         C.2. Eating and drinking establishments	e UM Environment          Waterfront Lots         CU         X         X         P         See subsection 23.60A.502.C	
<ol> <li>16</li> <li>17</li> <li>18</li> <li>19</li> <li>20</li> <li>21</li> </ol>	Uses         A. AGRICULTURAL AND FOREST PRACTICE         A.1. Aquaculture         A.2. Other agricultural and forest practice uses         B. CEMETERIES         C. COMMERCIAL USES         C.1. Commercial uses WD/WR         C.2. Eating and drinking establishments         C.3. Entertainment uses	e UM Environment          Waterfront Lots         CU         X         X         See subsection 23.60A.502.C         See subsection 23.60A.502.E         See subsection 23.60A.502.C ((and))or	
16 17 18 19 20	Uses         A. AGRICULTURAL AND FOREST PRACTICE         A.1. Aquaculture         A.2. Other agricultural and forest practice uses         B. CEMETERIES         C. COMMERCIAL USES         C.1. Commercial uses WD/WR         C.2. Eating and drinking establishments         C.3. Entertainment uses         C.4. Food processing and craft work uses         C.5. Offices	E UM Environment           Waterfront Lots           CU           X           X           See subsection 23.60A.502.C           See subsection 23.60A.502.E           See subsection 23.60A.502.C ((and))or           23.60A.502.D           See subsection 23.60A.502.D	
<ol> <li>16</li> <li>17</li> <li>18</li> <li>19</li> <li>20</li> <li>21</li> </ol>	Uses         A. AGRICULTURAL AND FOREST PRACTICE         A.1. Aquaculture         A.2. Other agricultural and forest practice uses         B. CEMETERIES         C. COMMERCIAL USES         C.1. Commercial uses WD/WR         C.2. Eating and drinking establishments         C.3. Entertainment uses         C.4. Food processing and craft work uses	E UM Environment           Waterfront Lots           CU           X           X           P           See subsection 23.60A.502.C           See subsection 23.60A.502.E           See subsection 23.60A.502.C ((and))or           23.60A.502.D	
<ol> <li>16</li> <li>17</li> <li>18</li> <li>19</li> <li>20</li> <li>21</li> <li>22</li> <li>23</li> </ol>	Uses         A. AGRICULTURAL AND FOREST PRACTICE         A.1. Aquaculture         A.2. Other agricultural and forest practice uses         B. CEMETERIES         C. COMMERCIAL USES         C.1. Commercial uses WD/WR         C.2. Eating and drinking establishments         C.3. Entertainment uses         C.4. Food processing and craft work uses         C.5. Offices	e UM Environment           Waterfront Lots           CU           X           X           P           See subsection 23.60A.502.C           See subsection 23.60A.502.E           See subsection 23.60A.502.C ((and))or           23.60A.502.D           See subsection 23.60A.502.D	
<ol> <li>16</li> <li>17</li> <li>18</li> <li>19</li> <li>20</li> <li>21</li> <li>22</li> </ol>	Uses         A. AGRICULTURAL AND FOREST PRACTICE         A.1. Aquaculture         A.2. Other agricultural and forest practice uses         B. CEMETERIES         C. COMMERCIAL USES         C.1. Commercial uses WD/WR         C.2. Eating and drinking establishments         C.3. Entertainment uses         C.4. Food processing and craft work uses         C.5. Offices         C.6. Laboratories, research and development	e UM Environment           Waterfront Lots           CU           X           X           See subsection 23.60A.502.C           See subsection 23.60A.502.E           See subsection 23.60A.502.C ((and))or           23.60A.502.D           See subsection 23.60A.502.C ((and))or	
<ol> <li>16</li> <li>17</li> <li>18</li> <li>19</li> <li>20</li> <li>21</li> <li>22</li> <li>23</li> </ol>	Uses         A. AGRICULTURAL AND FOREST PRACTICE         A.1. Aquaculture         A.2. Other agricultural and forest practice uses         B. CEMETERIES         C. COMMERCIAL USES         C.1. Commercial uses WD/WR         C.2. Eating and drinking establishments         C.3. Entertainment uses         C.4. Food processing and craft work uses         C.5. Offices         C.6. Laboratories, research and development         C.7. Sales and services, general	e UM EnvironmentWaterfront LotsCUCUXXSee subsection 23.60A.502.CSee subsection 23.60A.502.ESee subsection 23.60A.502.C ((and))or23.60A.502.DSee subsection 23.60A.502.DSee subsection 23.60A.502.C ((and))orSee subsection 23.60A.502.DSee subsection 23.60A.502.DSee subsection 23.60A.502.C ((and))orSee subsection 23.60A.502.C ((and))or	
<ol> <li>16</li> <li>17</li> <li>18</li> <li>19</li> <li>20</li> <li>21</li> <li>22</li> <li>23</li> <li>24</li> <li>25</li> </ol>	Uses         A. AGRICULTURAL AND FOREST PRACTICE         A.1. Aquaculture         A.2. Other agricultural and forest practice uses         B. CEMETERIES         C. COMMERCIAL USES         C.1. Commercial uses WD/WR         C.2. Eating and drinking establishments         C.3. Entertainment uses         C.4. Food processing and craft work uses         C.5. Offices         C.6. Laboratories, research and development         C.7. Sales and services, general         C.8. Sales and services, heavy	e UM EnvironmentWaterfront LotsCUCUXXSee subsection 23.60A.502.CSee subsection 23.60A.502.ESee subsection 23.60A.502.C ((and))or 23.60A.502.DSee subsection 23.60A.502.DSee subsection 23.60A.502.DSee subsection 23.60A.502.DSee subsection 23.60A.502.C ((and))or 23.60A.502.DSee subsection 23.60A.502.C ((and))or 23.60A.502.DSee subsection 23.60A.502.C ((and))or 23.60A.502.DSee subsection 23.60A.502.C ((and))or 23.60A.502.D	
<ol> <li>16</li> <li>17</li> <li>18</li> <li>19</li> <li>20</li> <li>21</li> <li>22</li> <li>23</li> <li>24</li> </ol>	Uses         A. AGRICULTURAL AND FOREST PRACTICE         A.1. Aquaculture         A.2. Other agricultural and forest practice uses         B. CEMETERIES         C. COMMERCIAL USES         C.1. Commercial uses WD/WR         C.2. Eating and drinking establishments         C.3. Entertainment uses         C.4. Food processing and craft work uses         C.5. Offices         C.6. Laboratories, research and development         C.7. Sales and services, general         C.8. Sales and services, heavy         C.9. Other commercial uses not WD/WR	e UM EnvironmentWaterfront LotsCUCUXXSee subsection 23.60A.502.CSee subsection 23.60A.502.ESee subsection 23.60A.502.ESee subsection 23.60A.502.C ((and))or 23.60A.502.DSee subsection 23.60A.502.DSee subsection 23.60A.502.D	
<ol> <li>16</li> <li>17</li> <li>18</li> <li>19</li> <li>20</li> <li>21</li> <li>22</li> <li>23</li> <li>24</li> <li>25</li> </ol>	Uses         A. AGRICULTURAL AND FOREST PRACTICE         A.1. Aquaculture         A.2. Other agricultural and forest practice uses         B. CEMETERIES         C. COMMERCIAL USES         C.1. Commercial uses WD/WR         C.2. Eating and drinking establishments         C.3. Entertainment uses         C.4. Food processing and craft work uses         C.5. Offices         C.6. Laboratories, research and development         C.7. Sales and services, general         C.8. Sales and services, heavy         C.9. Other commercial uses not WD/WR         D. HIGH-IMPACT USES	e UM EnvironmentWaterfront LotsCUCUXXSee subsection 23.60A.502.CSee subsection 23.60A.502.ESee subsection 23.60A.502.ESee subsection 23.60A.502.C ((and))or 23.60A.502.DSee subsection 23.60A.502.DSee subsection 23.60A.502.D	

Uses <u>on Waterfront Lots</u> in the UM	
Uses	Waterfront Lots
E.2. Institutes for advanced study	WD/WR
E.3. Vocational or fine arts schools	WD/WR
E.4. Yacht, $((\mathbf{B}))\underline{b}$ oat and beach clubs	See subsection 23.60A.502.F
E.5. Other institutional uses	Х
F. LIVE-WORK UNITS	Х
G. MANUFACTURING USES	See subsection 23.60A.502.C (( <del>and</del> )) <u>or</u> 23.60A.502.D
H. PARKS AND OPEN SPACE USES	
H.1. ((Shoreline park and open space))General parks and open space	(( <del>P</del> )) <u>X</u>
H.2. ((General park and open space))Shoreline parks and open	
space	(( <b>X</b> )) <u>P</u>
I. PUBLIC FACILITIES	See ((s)) <u>S</u> ection 23.60A.207
J. RESEARCH USES, Aquatic, Scientific, Historic, Cultural,	
and Educational	See Section 23.60A.210
K. RESIDENTIAL USES	Х
L. RESTORATION AND ENHANCEMENT USES	See Section 23.60A.211
M. STORAGE USES	See subsection 23.60A.502.C (( <del>and</del> )) <u>or</u> 23.60A.502.D
N. TRANSPORTATION FACILITY USES	
N.1. Bridges and tunnels	Р
N.2. Cargo terminals	WD/WR
N.3. Moorage	
N.3.a. Boat moorage	
N.3.a.1. Commercial marinas	Р
N.3.a.2. Recreational marinas	See subsection 23.60A.502.F
N.3.b. Dry boat storage	Р
N.4 <u>.</u> Navigational lock <u>s</u>	X
N.5. Parking	((X))
N.5. a. Parking, principal use	(( <del>11</del> )) X
N.5.b. Parking, accessory use	<u>A</u> P
N.6. Passenger terminals	
	WD P
N.7. Rail transit facilities	۲ ۲
N.8. Transportation facilities, air	
N.8.a. Airports, land-based	X
N.8.b. Airports, water-based	SU
N.8.c. Heliports	Х
N.8.d. Helistops	Х
N.9. Vehicle storage and maintenance	Х
N.10. Tugboat services	Р
N.11. Railroads	Р
N.12. Streets	Р
O. UTILITY USES	
O.1. Communication utilities, minor	See subsection 23.60A.502.G

1	Table A for 23.60A.502           Uses on Waterfront Lots in the UM Environment		
	Uses	Waterfront Lots	
2	O.2. Communication utilities, major	Х	
3	O.3. Power plants	X	
5	O.4. Recycling	WD/WR	
4	O.5. Sewage treatment plants	Х	
_	O.6. Solid waste management	Х	
5	O.7. Utility service uses	See subsection 23.60A.502.H	
6	P. UTILITY LINES P		
	$\frac{\text{Key to Table A for 23.60A.502}}{\text{CU} = \text{Shoreline Conditional Use}}$		
7	P = Allowed by permit		
8	$\underline{SU} = \underline{Special Use}$		
0	WD = Allowed for water-dependent uses; prohibited otherwise WD WD = Allowed for water dependent or water related waser a	nabilitad otherwise	
9	$\frac{WD/WR = Allowed \text{ for water-dependent or water-related uses; p}}{WR = Allowed \text{ for water-related uses; prohibited otherwise}}$	Tomoneu omerwise	
	X = Prohibited		
10			
11	(( <del>KEY</del>		
	CU = Shoreline Conditional Use		
12			
13	P = Allowed by permit		
	<del>SU = Special Use</del>		
14	$   = \frac{1}{2} + \frac{1}{2} +$		
1.5	WD/WR = Allowed for water dependent or water relat	ed uses otherwise prohibited	
15	$\mathbf{V} = \mathbf{D}_{\text{track}} \mathbf{i} \mathbf{h} \mathbf{i} \mathbf{h} \mathbf{a} \mathbf{h}$		
16	$\frac{X = Prohibited}{})$		
	C. Limited commercial, storage and manufactu	ring uses	
17		C C C C C C C C C C C C C C C C C C C	
18	1. The following uses are allowed if the	y are water-dependent or water-related or	
10	if they are nonwater-oriented and meet the standards of subsection 23.60A. <u>502((482))</u> .C.2 or		
19	In they are nonwater-oriented and meet the standards of	subsection 25.007A. <u>502((+62</u> )).C.2 01	
	subsection (( <del>23.60.A.482.D</del> )) <u>23.60A.502.D</u> , and are oth	nerwise prohibited:	
20	Estimated developments and the second black		
21	a. Eating and drinking establishi	ments, limited to 2,500 square feet in size	
	b. Food processing and craft wo	rk, limited to material suppliers and repai	
22		,	
2	services;		
23	c. Salas and services, general: li	mited to grocery suppliers and hardware	
24		inter to grocery suppliers and hardware	
	stores;		
25			
26	d. Sales and services, heavy; lim	nited to material suppliers, repair services	
	fuel suppliers, and crane operators;		
27	race suppliers i and erand operators,		
<b>.</b>			
28	Form Last Revised: December 31, 2013 118		

1	e. Storage uses, limited to cold storage; and		
2	f. Manufacturing, limited to material suppliers and repair services.		
3	2. To be allowed as a nonwater-oriented use the uses listed in subsection		
4	23.60A.502.C.1 shall:		
5	a. Provide a service used by a water-dependent or water-related use		
6	located in the same sub-geographic area; and		
7	b. The uses that are not water-dependent or water-related allowed in this		
8	subsection 23.60A.502.C and subsections 23.60A.502.D and 23.60A.502.E ((are limited to		
9	an))must occupy a total area equal to no more than 20 percent of the dry land area of the		
10	(( <del>lot</del> ))site, except as provided in subsection 23.60A.502.D.7.		
11	3. Permits issued pursuant to this subsection 23.60A.502.C shall identify the		
12	specific uses and gross floor areas of each use that is authorized by the permit under this		
13	subsection <u>23.60A.502.C</u> and the other uses that ((satisfy)) <u>occupy</u> the 80 percent dry ((lot)) <u>land</u>		
14	area <u>on the site</u> (( <del>requirement</del> )).		
15	D. General commercial, storage and manufacturing uses		
16	1. The following uses are allowed if water-dependent or water-related, or if the		
17	standards of subsections 23.60A.502.C((-)) are met, or if the standards of subsections		
18	23.60A.502.D.2 through 23.60A.502.D. $\underline{8}((7))$ are met; these uses are otherwise prohibited:		
19	a. Food processing and craft work;		
20	b. Laboratories, research and development;		
21	c. Offices, limited to office( $(s)$ ) uses that facilitate water-dependent and		
22	water-related uses, such as yacht brokers, finance and insurance, and government agencies;		
23	d. Sales and service, heavy, limited to heavy commercial sales,		
24	construction services, and building maintenance services; commercial laundry is prohibited;		
25	e. Storage uses; and		
26			
27			
28	Form Last Revised: December 31, 2013 119		

f. Manufacturing, except that heavy manufacturing use, extraction and 1 mining of raw materials, is prohibited. 2 2. The ((total of the allowed-))uses that are not water-dependent or water-related 3 as allowed in subsection 23.60A.502.C and this subsection 23.60A.502.D must occupy ((an))a4 total area equal to no more than 20 percent of the dry land area of the ((lot))site except as 5 provided in subsection 23.60A.502.D.7. 6 3. The uses ((are-))must be located on the site to prevent conflicts with water-7 dependent or water-related uses on-site or on abutting ((adjacent sites))properties. 8 4. The use ((is-))must be located in the structure that contains accessory uses for 9 the water-dependent and water-related use if the site contains a structure meeting the standards of 10 subsection 23.60A.506.B.2. 11 5. The use ((is)) must be part of a development or on a site that includes a water-12 dependent use; 13 6. Ecological restoration in an amount equivalent in square footage to the gross 14 floor area of the nonwater-oriented use ((is))must be provided pursuant to Section 15 23.60A.159((within the same geographic area as the proposed project)); and 16 ((7. Permits issued pursuant to this subsection 23.60A.502.D shall identify the 17 specific uses and gross floor area of each use that is authorized by the permit under this 18 subsection and the other uses that satisfy the 80 percent dry lot area requirement.)) 19 ((8))7. ((In addition to the offices allowed in subsection 23.60A.502.D.1.c,)) 20 ((n))Nonwater-oriented office uses are allowed in a building existing on January 1, 2013, if: 21 a. An office use, whether principal or accessory, is established as of 22 January 1, 2013, for an area of the building equal to the area of the proposed office use; 23 b. The office use is limited to an area equal to 35((%)) percent of the dry 24 land area of the site; 25 26 27 28

1	c. The office use is part of a development that includes a water-dependent		
2	use that occupies $75((\frac{6}{2}))$ percent of the site and is located on the same legal lot as the water-		
3	dependent use; and		
4	d. Ecological restoration in an amount equivalent in square footage to the		
5	gross floor area of the nonwater-oriented use is provided pursuant to Section 23.60A.159((within		
6	the same geographic area as the proposed project)).		
7	8. Permits issued pursuant to subsections 23.60A.502.D.2 and 23.60A.502.D.7		
8	shall identify the specific uses and gross floor area of each use that is authorized by the permit		
9	under this subsection 23.60A.502.D and the other uses that occupy the 80 percent dry land area		
10	on the site, including the 75 percent water-dependent use requirement, if applicable.		
11	E. Entertainment uses. The entertainment use of indoor sports and recreation is allowed		
12	as a special use if:		
13	1. Located outside the Duwamish Manufacturing/Industrial Center;		
14	2. Located in an existing building;		
15	3. The use <u>is located on site to prevent((does not)</u> ) conflict with the operation of		
16	any water-dependent or water-related use on ((the-))site or on abutting properties, or ((create		
17	a))jeopardize the safety ((issue-))for users of the indoor sports and recreation use;		
18	4. Parking is available to accommodate the use;		
19	5. The ((total of the allowed-))uses that are not water-dependent or water-related		
20	as allowed in subsections 23.60A.502.C, 2360A.502.D, and this subsection 23.60A.502.E((+1))		
21	occupy ((an)) <u>a total</u> area equal to no more than 20 percent of the dry land area of the ((lot)) <u>site</u> ,		
22	except as provided in subsection 23.60A.502.D.7;		
23	6. Ecological restoration in an amount equivalent to the gross floor area of the		
24	nonwater-oriented use is provided <u>pursuant to Section 23.60A.159</u> ((within the same geographic		
25	area as the proposed project)); and		
26			
27			
28	Form Last Revised: December 31, 2013 121		
	1 UIII Last Revised. Detelliter 31, 2013 121		

31, 2

1	7. Permits issued pursuant to this subsection 23.60A.502.E shall identify the		
2	specific uses and gross floor areas of each use that is authorized by the permit under this		
3	subsection $\underline{23.60A.502.E}$ and the other uses that $((\underline{satisfy}))\underline{occupy}$ the $((\underline{20}))\underline{80}$ percent dry		
4	(( <del>lot</del> )) <u>land</u> area <u>on the site((requirement</u> )).		
5	F. Recreational marinas are allowed and yacht,	boat and beach clubs are allowed as a	
6	shoreline conditional use, if:		
7	1. The use does not include an eating an	d drinking establishment, except as	
8	allowed pursuant to subsection 23.60A.482.C;		
9	* * *		
10	Section 52. A new Section 23.60A.503 is added to the Seattle Municipal Code as follows:		
11	23.60A.503 Uses allowed on upland lots in the UM Environment		
12	A. Use regulations		
13	1. All uses on upland lots are allowed, allowed as a special use, allowed as a		
14	shoreline conditional use or prohibited on upland lots pursuant to Section 23.60A.090, this		
15	Section 23.60A.503, and Table A for 23.60A.503. Use categories and subcategories cover all		
16	uses in that category and subcategory except when a subcategory of that use is specifically		
17	shown in Table A for 23.60A.503.		
18	2. If Table A for 23.60A.503 or the text of Section 23.60A.503 states that a use is		
19	required to be water-dependent or water-related, a use that does not have the required attribute is		
20	prohibited.		
21			
22	Table A for 23.60A.503           Uses on upland lots in the UM Environment		
	Uses	Upland Lots	
23	A. AGRICULTURAL AND FOREST PRACTICE	*	
24	A.1. Aquaculture	CU	
<i>2</i> 4	A.2. Other agricultural and forest practice uses	Х	
25	B. CEMETERIES	Х	
	C. COMMERCIAL USES		
26	C.1. Commercial uses WD/WR	P	
27	C.2. Animal shelters and kennels	Р	

Table A for 23.60A.503           Uses on upland lots in the UM Environment	
Uses	Upland Lots
C.3. Eating and drinking establishments	P
C.4. Entertainment uses	Х
C.5. Food processing and craft work uses	Р
C.6. Laboratories, research and development	Р
C.7. Medical services	Р
C.8. Offices	See subsection 23.60A.503.B
C.9. Sales and services, automotive	Р
C.10. Sales and services, general	Р
C.11. Sales and services, heavy, excluding heavy commercial	
services, which are prohibited	Р
C.12. Other commercial uses not WD/WR	Х
D. HIGH-IMPACT USES	Х
E. INSTITUTIONAL USES	
E.1. Colleges	WD/WR
E.2. Institutes for advanced study	WD/WR
E.3. Vocational or fine arts schools	WD/WR
E.4. Yacht, boat and beach clubs	See subsection 23.60A.503.C
E.5 Other institutional uses	See subsection 23.60A.503.B
F. LIVE-WORK UNITS	Х
G. MANUFACTURING USES	
G.1. Light manufacturing	Р
G.2. General manufacturing	Р
G.3. Heavy manufacturing excluding extraction of minerals,	
which are prohibited	SU
H. PARKS AND OPEN SPACE USES	Р
I. PUBLIC FACILITIES	See Section 23.60A.207
J. RESEARCH USES, Aquatic, Scientific, Historic, Cultural,	
and Educational K RESIDENTIAL USES	See Section 23.60A.210
K. RESIDENTIAL USES	See subsection 23.60A.503.B
L. RESTORATION AND ENHANCEMENT USES	See Section 23.60A.211
M. STORAGE USES	Р
N. TRANSPORTATION FACILITY USES	
N.1. Bridges and tunnels	Р
N.2. Cargo terminals	Р
N.3. Moorage	
N.3.a. Boat moorage	
N.3.a.1. Commercial marinas	P
N.3.a.2. Recreational marinas	See subsection 23.60A.503.C
N.3.b. Dry boat storage	P
N.4. Navigational locks	Х
N.5. Parking	
N.5.a. Parking, principal use	Х
N.5.D. Parking, accessory use	Р
N.6. Passenger terminals	Р

Form Last Revised: December 31, 2013

1	Table A for 23.60A.503           Uses on upland lots in the UM Environment		
1	Uses	Upland Lots	
2	N.7. Rail transit facilities	P	
3	N.8. Transportation facilities, air		
5	N.8.a. Airports, land-based	Х	
4	N.8.b. Airports, water-based	SU	
_	N.8.c. Heliports	See subsection 23.60A.503.D	
5	N.8.d. Helistops	See subsection 23.60A.503.D	
6	N.9. Vehicle storage and maintenance	P	
Ũ	N.10. Tugboat services	P	
7	N.11. Railroads	P	
8	N.12. Streets O. UTILITY USES	Р	
0	O.1. Communication utilities, minor	See subsection 23.60A.503.E	
9	O.2. Communication utilities, major	X	
10	O.3. Power plants	X	
10	O.4. Recycling	Р	
11	O.5. Sewage treatment plants	Х	
	O.6. Solid waste management	Х	
12	O.7. Utility service uses	See subsection 23.60A.502.F	
13	P. UTILITY LINES	Р	
14 15	Key to Table A for 23.60A.503 CU = Shoreline Conditional Use P = Allowed by permit SU = Special Use		
16 17	<ul> <li>WD = Allowed for water-dependent uses; prohibited otherwise</li> <li>WD/WR = Allowed for water-dependent or water-related uses; prohibited otherwise</li> <li>WR = Allowed for water-related uses; prohibited otherwise</li> <li>X = Prohibited</li> </ul>		
18	B. Certain commercial uses and institutional and residential uses		
19	1. Office uses within the Lake Union area are allowed; and		
20	2. Institutional uses that are not water-dependent or water-related and residential		
21	uses are allowed as a shoreline conditional use, if located in structures designated as Landmarks		
22	pursuant to Chapter 25.12, Landmark Preservation.		
23	C. Recreational marinas are allowed and yacht, boat and beach clubs are allowed as a		
24	shoreline conditional use, if:		
25	1. Located so as to not conflict with ma	nufacturing uses due to dust or noise or	
26	other environmental factors, or parking and loading acc	cess needs or other safety factors; and	
27			
28	Form Last Revised: December 31, 2013 124		

1	2. Located on lots that are not suited for a water-dependent or water-related		
2	manufacturing use or for other allowed water-dependent or water-related commercial uses		
3	because of an inadequate amount of dry land.		
4	D. Heliports and helistops, which may be allowed as a Council conditional use if:		
5	1. The use is for takeoff and landing of helicopters that serve a public safety,		
6	news gathering or emergency medical care function, is part of an approved transportation plan		
7	and is:		
8	a. A public facility; or		
9	b. Located at least 2,000 feet from a residential zone;		
10	2. The use is located to minimize adverse environmental impacts on lots in the		
11	surrounding area, and on public parks and other areas where substantial public gatherings may b		
12	held;		
13	3. The lot is of sufficient size that operations of the use and flight paths of		
14	helicopters can be buffered from the surrounding area;		
15	4. Open areas and landing pads shall be hard-surfaced; and		
16	5. The use meets all federal requirements, including those for safety, glide angles		
17	and approach lanes.		
18	E. Minor communication utilities are allowed, except freestanding transmission towers,		
19	which are prohibited.		
20	F. Utility service uses are allowed if they reasonably require a shoreline location to		
21	operate.		
22	Section 53. Section 23.60A.504 of the Seattle Municipal Code, as enacted by Ordinance		
23	124105, is amended as follows:		
24	23.60A.504 Uses allowed over_water in the UM Environment		
25			
26			
27			
28	Form Last Revised: December 31, 2013 125		

1	A. In addition to uses allowed over_water in Section 23.60A.090 and subsection	
2	23.60A.504.C, the following uses are allowed over_water <u>on waterfront lots</u> if the standards of	
3	subsection 23.60A.504.B are met and are otherwise prohibited:	
4	1. Commercial uses;	
5	2. Light and general manufacturing;	
6	3. Colleges, vocational schools and institutes for advanced study;	
7	4. Passenger terminals;	
8	5. Office uses accessory to a water-dependent or water-related use located on the	
9	same lot; and	
10	6. Storage uses accessory to a water-dependent use located on the same lot.	
11	B. Standards required for uses listed in subsection 23.60A.504.A are as follows:	
12	1. The depth of ((the-))dry land of all the waterfront lot area ((of the lot-))is less	
13	than 50 feet measured from the OHW mark to the landward waterfront lot line;	
14	* * *	
15	C. In addition to the uses allowed over water in Section 23.60A.090 and subsection	
16	23.60A.504.A, the following uses are allowed over water if they are not water-dependent or	
17	water-related and if the requirements of subsection 23.60A.504.D are met <u>and are otherwise</u>	
18	<pre>prohibited((;)):</pre>	
19	1. Custom and craft work;	
20	$\underline{2}((3))$ . Storage uses, except as allowed in subsection 23.60A.504.A;	
21	$\underline{3}((5))$ . Food processing; and	
22	$\underline{4}((6))$ . Light, general and heavy manufacturing, except the extraction and mining	
23	of raw materials, which is prohibited.	
24	D. Standards required for uses listed in subsection 23.60A.504.C are as follows:	
25	1. The <u>depth of dry land of all the waterfront lot area((depth))</u> is less than 50 feet	
26	measured from the OHW mark to the landward waterfront lot line;	
27		
28	Form Last Revised: December 31, 2013 126	

Ш

1	2. The location of the use on dry land is not reasonable;		
2	3. The use is on or in an existing structure;		
3	4. There is no increase in overwater coverage;		
4	5. The total of all ((non water dependent))uses that are not water-dependant		
5	((uses-))does not exceed 10 percent of the lot including submerged land; and		
6	6. Ecological restoration in an amount equivalent in square footage to the gross		
7	floor area of any use that is not water-dependent or water-related is required pursuant to Section		
8	23.60A.159((within the same geographic area as the proposed project)).		
9	Section 54. Section 23.60A.506 of the Seattle Municipal Code, as enacted by Ordinance		
10	124105, is amended as follows:		
11	Part 2 Development Standards		
12	23.60A.506 Height in the UM Environment		
13	* * *		
14	B. Height exceptions for water-dependent uses. The following height exceptions apply to		
15	water-dependent uses in the UM Environment:		
16	1. Cranes, mobile conveyers, light standards, and similar equipment necessary for		
17	the function of water-dependent uses or the servicing of vessels may extend above the maximum		
18	height limit; and		
19	2. Other structures required for uses that are accessory to a water-dependent or		
20	water-related use, including but not limited to accessory office, accessory warehouse, and		
21	accessory manufacturing facilities may be authorized up to 55 feet in the Ballard/Interbay		
22	Northend Manufacturing and Industrial Center by the Director if:		
23	a. The accessory structure requires additional height because of its		
24	intended use; or		
25			
26			
27			
28	Form Last Revised: December 31, 2013 127		

1	b. Granting additional height for the accessory structure would result in a		
2	significant amount of additional usable area for the principal water-dependent use, water-related		
3	use, and/or additional area for ecological restoration and enhancement; and		
4	c. No more than 20 percent of the lot area is covered by portions of the		
5	structure that exceed the maximum height limit established in subsection 23.60A.506.B;		
6	d. Eighty percent of the lot is preserved by covenant for water-dependen		
7	and/or water-related uses if uses that are not water-dependent or water-related occupy the		
8	structure;((-and))		
9	e. The views of the shorelines from a substantial number of residences on		
10	areas within and adjoining the Shoreline District would not be obstructed by the increased		
11	height; and		
12	f. Permits issued pursuant to this subsection 23.60A.506.B shall identify		
13	the specific uses and gross floor areas of each use on the site.		
14	* * *		
15	Section 55. Section 23.60A.508 of the Seattle Municipal Code, as enacted by Ordinance		
16	124105, is amended as follows:		
17	23.60A.508 Lot coverage in the UM Environment		
18	* * *		
19	C. Lot coverage exceptions		
20	1. Structures, including floats and piers, may occupy up to 65 percent of the		
21	submerged portion of a waterfront lot where the depth of the dry land of all the waterfront lot		
22	area is((that has a depth of)) less than 50 feet measured from the OHW mark to the landward		
23	waterfront lot line((of dry land)).		
24	2. Dry docks may cover up to an additional 25 percent of submerged land for a		
25	maximum lot coverage of 75 percent of all uses combined.		
26			
27			
28	Form Last Revised: December 31, 2013 128		
	1 Onit Last Revised. Determed 51, 2015 120		

Section 56. Section 23.60A.510 of the Seattle Municipal Code, as enacted by Ordinance 1 124105, is amended as follows: 2 23.60A.510 Shoreline setbacks in the UM Environment 3 A. A shoreline setback of 35 feet from the OHW mark is required for uses that are not 4 water-dependent or water-related except for upland lots abutting the water, in which case the 5 setback is measured from the most waterward side of the waterfront lot. No development, use, or 6 shoreline modification is allowed within this shoreline setback except as provided in Section 7 23.60A.167 and subsection 23.60A.510.C. 8 \* \* \* 9 C. Structures for uses accessory to a water-dependent use on site are allowed if the applicant demonstrates the conditions in subsection 23.60A.510.C.1 or 23.60A.510.C.2 exist and the applicant complies with subsection 23.60A.510.C.3: 12 1. The structure is used for a facility that is 75((%)) percent a water-dependent use and larger than ((5)) five acres and: 14 a. The applicant demonstrates that the placement of the proposed structure outside the setback would interfere with the overall functionality of the water-dependent function of the facility; and b. An existing building on the development site of equal to overall size within the setback is removed. 2. The new structure is located on a portion of the <u>development</u> site where water access is not possible for the water-dependent use. 3. The applicant provides ecological restoration in an amount equivalent in square footage to the gross floor area of the structure pursuant to Section 23.60A.159((within the same geographic area as the proposed project)). D. Existing structures that would be considered nonconforming because they are located in the required shoreline setback in the UM Environment are not regulated as((-a))26

nonconforming structures based on setback standards. Such structures may not be expanded in any manner in the setback but may be replaced if an area of ecological restoration equivalent to the footprint of the structure located in the shoreline setback within the Shoreline District <u>is</u> <u>provided pursuant to Section 23.60A.159((within the same geographic area as the site is</u> <u>provided</u>)) or if the applicant can demonstrate that the replacement structure would meet sustainable development requirements, established by Director's Rule.

Section 57. Section 23.60A.512 of the Seattle Municipal Code, as enacted by Ordinance 124105, is amended as follows:

#### 23.60A.512 View corridors in the UM Environment

\* \* \*

B. The required view corridor width shall be reduced to 15 percent of the width of the lot if water-dependent uses occupy more than 40 percent of the dry land area of the <u>development</u>  $\underline{site}((10t))$ .

\* \* \*

Section 58. Section 23.60A.540 of the Seattle Municipal Code, as enacted by Ordinance 124105, is amended as follows:

#### Part 1 Uses

23.60A.540 Uses in the UR Environment

A. Use regulations

1. All uses are allowed, allowed as a special use, allowed as a shoreline conditional use or prohibited pursuant to Section 23.60A.090, this Section 23.60A.540, and Table A for 23.60A.540. Use categories and subcategories cover all uses in that category and subcategory except when a subcategory of that use is specifically shown in Table A for 23.60A.540.

2. If Table A for 23.60A.540 or the text of Section 23.60A.540 states that a use is required to be water-dependent or water-related, a use that does not have the required attribute is 2 prohibited. 3

3. Regulations for specific shoreline modifications are set out in Sections

23.60A.172 through 23.60A.190.

Table A for 23.60A.540         Uses in the UR Environment		
Uses	Waterfront Lots	Upland Lots
A. AGRICULTURAL AND FOREST PRACTICE	(( <del>X</del> ))	(( <del>X</del> ))
A.1. Community ((G))gardens	Р	Р
A.2. Other agricultural and forest practice uses	X	X
A.3. Aquaculture	CU	CU
B. CEMETERIES	X	X
C. COMMERCIAL USES	X	X
D. HIGH-IMPACT USES	X	X
E. INSTITUTIONAL USES	See subsection 23.60A.540.B	Р
F. LIVE-WORK UNITS	X	X
G. MANUFACTURING USES	X	X
H. PARKS AND OPEN SPACE USES		
H.1. ((Shoreline))General parks and open space	(( <u>P</u> )) <u>X</u>	Р
H.2. ((General))Shoreline parks and open space	(( <del>X</del> ))P	Р
	See Section	
I. PUBLIC FACILITIES	23.60A.207	See Section 23.60A.20
J. RESEARCH USES, Aquatic, Scientific, Historic,	See Section	
Cultural, and Educational	23.60A.210	See Section 23.60A.21
K. RESIDENTIAL USES		
K.1. Accessory dwelling units	X	P
K.2. Adult family homes	X	P
K.3. Artist studio/dwellings	X	P
K.4. Assisted living facilities	X	P
K.5. Congregate residences	Х	Р
K.6. Detached accessory dwelling units	Х	X
K.7. Domestic (( $\Psi$ )) <u>v</u> iolence (( $S$ )) <u>s</u> helter <u>s</u>	X	X
K.8. Floating homes and moorages	See subsection 23.60A.540.C	See subsection 23.60A.540.C
K.9. Mobile park homes	X	Х
K.10. Multifamily residences	Р	Р
K.11. Nursing homes	Х	Р
K.12. Single-family dwelling units	Р	Р
K.13. Other residential uses	X	Х

1

4

5

	Table A for 23.60A.540Uses in the UR Environment		
Uses	Waterfront Lots	Upland Lots	
	See Section		
3 L. RESTORATION AND ENHANCEMENT U M. STORAGE USES	JSES 23.60A.211 X	See Section 23.60A.211 X	
A N. TRANSPORTATION FACILITY USES	Λ	Λ	
N 1 Dridges and tunnels	See subsection 23.60A.540.D	Р	
5 N.1. Bridges and tunnels N.2. Cargo terminals	25.00A.540.D	X	
6 N.3. Moorage			
N.3.a. Boat moorage			
7 N.3.a.1. Commercial marinas	X	X	
8 N.3.a.2. Recreational marinas	X	X	
N.3.b. Dry boat storage	X	X	
N.4. Navigational locks	X	X	
N.5. Parking			
0 N.5.a. Parking, principal use	X	X	
N.5.b. Parking, accessory use	<u>P</u>	<u>P</u>	
N.6. Passenger terminal	x	X	
N.7. Rail transit facilities	Р	Р	
N.8. Transportation facilities, air	X	X	
3 N.9. Vehicle storage and maintenance	X	X	
N.10. Tugboat services	X	X	
N.11. Railroads	SU	Р	
N 12 Streets	Р	Р	
O. UTILITY USES			
5 O.1. Communication utilities, minor	Х	X	
O.2. Communication utilities, major	Х	X	
7 O.3. Power plants	Х	X	
O.4. Recycling	Х	X	
O.5. Sewage treatment plants	Х	X	
O.6. Solid waste management	Х	X	
	See subsection	See subsection	
O.7. Utility service uses	23.60A.540.E	23.60A.540.E	
P. UTILITY LINES	Р	Р	
Key to Table A for 23.60A.540			
$\frac{CU = \text{Shoreline Conditional Use}}{D = AW}$			
$\frac{P = Allowed by permit}{SU = Special Use}$			
WD = Allowed for water-dependent uses; prohibited otherwise			
$\frac{WD/WR = Allowed for water-dependent or water-related uses; prohibited otherwise}{WR = Allowed for water-related uses; prohibited otherwise}$			
$\frac{WR = Allowed \text{ for water-related uses; prohibite}}{X = Prohibited}$			
5 (( <del>KEY</del>			
5 CU = Shoreline Conditional Use			



|| P = Allowed by permit

SU = Special Use

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

18

19

20

24

25

26

27

28

WD = Allowed for water-dependent uses; prohibited otherwise

WR = Allowed for water-related uses; prohibited otherwise

X = Prohibited))

\* \* \*

Section 59. Section 23.60A.575 of the Seattle Municipal Code, as enacted by Ordinance 124105, is amended as follows:

### 23.60A.575 Shoreline setbacks in the UR Environment

A. A shoreline setback of 35 feet from the OHW mark is required. No development, use, or shoreline modification is allowed within this shoreline setback except as provided in Section 23.60A.167 and as follows:

1. The minimum necessary for:

a. Single-family dwelling units allowed pursuant to subsection

23.60A.282.E; and

b. One pedestrian pathway per single-family dwelling <u>unit</u> or for each 10
multifamily dwelling units, limited to 3 feet wide and constructed of pervious surface.

2. More than 15 feet landward of the OHW mark for one on-grade patio per single-family dwelling unit or for each 10 dwelling units, limited to 45 square feet.

3. On smaller lots as follows:

a. If the dry land portion of the lot from OHW to the street is less than 70
 feet but more than 35 feet, an existing single family residence may be replaced if the replacement
 structure:

1) Is no closer to the OHW than the existing single family

residence;

Form Last Revised: December 31, 2013

2) Does not increase in size (height and footprint) within the

### shoreline setback; and

3) Is located as far as possible from the OHW mark to accommodate the size of the existing single family residence footprint; or b. If the dry land portion of the lot from OHW to the street is 35 feet or less, the replacement structure may be rebuilt within the shoreline setback if the replacement is no larger in size (height and footprint) of the existing single family; and c. Under subsection 23.60A.575.A.3.a or 23.60A.575.A.3.b if an area of ecological restoration equivalent to the footprint of the structure located in the shoreline setback within the Shoreline District is provided pursuant to Section 23.60A.159.

B. ((Existing structures and uses that would be considered nonconforming because they are located in the required shoreline setback in the UR Environment are not regulated as a nonconforming structures based on setback standards. Such structures may not be expanded in any manner in the setback but may be replaced if an area of ecological restoration equivalent to the footprint of the structure located in the shoreline setback within the Shoreline District within the same geographic area as the site is provided))In addition to shoreline setback required in subsection 23.60A.575.A, residences on waterfront lots shall not be located further waterward than adjacent residences as measured in subsection 23.60A.206.B.2.

Section 60. Section 23.60A.578 of the Seattle Municipal Code, as enacted by Ordinance 124105, is amended as follows:

# 23.60A.578 Regulated public access in the UR Environment

A. Private property. Public access shall be provided and maintained on privately owned waterfront lots for the following developments((<del>, except as modified by subsection this 23.60A.578.A</del>)) and uses:

1. Residential developments containing more than four units with more than 75 1 feet of shoreline((, except if located on saltwater shorelines where public access from a street is 2 available within 600 feet of the proposed development)); 3 \* \* \* 4 Section 61. Section 23.60A.902 of the Seattle Municipal Code, as enacted by Ordinance 5 124105, is amended as follows: 6 23.60A.902 Definitions -- "A" 7 \* \* \* 8 "Average grade level" means the calculation determined by averaging the elevations at 9 the center of all exterior walls of the proposed building or structure. In the case of structures to 10 be built over water, average grade level shall be the elevation of ordinary high water in 11 freshwater and mean higher high water in marine waters.((-))12 Section 62. Section 23.60A.906 of the Seattle Municipal Code, as enacted by Ordinance 13 124105, is amended as follows: 14 23.60A.906 Definitions -- "C" 15 \* \* \* 16 "Custom craft work" means, in addition to the definitions in ((subs))Section 17 ((23.60A.84.))23.84A.012, Food processing and craft work, ((A custom craftwork in the 18 Shoreline District includes))wooden boat building ((and)), which is a water-related use. 19 \* \* \* 20 Section 63. Section 23.60A.908 of the Seattle Municipal Code, as enacted by Ordinance 21 124105, is amended as follows: 22 23.60A.908 Definitions -- "D" 23 \* \* \* 24 "Development site((, waterfront))" means a ((waterfront))lot or lots on which a proposed 25 development or use will occur. 26 27

1

2

3

4

5

6

7

8

9

10

11

12

13

14

(("Dry land" means land at an elevation above the line of ordinary high water in freshwater or mean higher high water in marine water.))

\* \* \*

"Dry boat storage" means a "parking and moorage" use, in which space on a lot on dry land, either open or inside a structure, is rented or sold to the public or to members of a yacht, boat or beach club for the purpose of storing boats.

"Dry dock" means any method or mechanism by which a vessel can be removed from the water for the purpose of viewing, working on, or painting the underwater portions of the vessel. Dry docks include:

<u>"Floating dry dock" means a strong decked barge that is submerged by filling it</u> with water over which a vessel is floated and which is then pumped out to lift the barge deck clear of the water with the vessel sitting high and dry. It includes the wing walls needed to provide enough flotation to prevent sinking all the way to the bottom.

"Marine railway dry dock" means a place where a vessel is tied to a carriage which is then pulled out of the water on an inclined railway usually with winches. The rails are spaced far enough apart to provide stability of the carriage with a vessel on it.

(("Floating dry dock" means a strong decked barge that is submerged by filling it with water. A vessel is floated over the submerged barge which is then pumped out to lift the barge deck clear of the water with the vessel sitting high and dry. The wing walls provide enough flotation to prevent sinking all the way to the bottom.))

"Synchrony-lift dry dock" means a stiffened deck or barge like structure that is lifted out of water by lifting mechanisms such as winches or jacks operating synchronously.

"Travel-lift" means a motorized device like a lumber carrier ((which-)) that drives over water on two adjacent docks straddling the water to raise((.-A)) a boat in the water between the two docks ((is raised out of the water by))using straps attached to winches. The travel-lift then drives to an <u>area on land((upland site)</u>) to set the boat ((down-))on blocks((-on land)).

1	"Dry land" means land at an elevation above the line of ordinary high water in freshwater		
2	or mean higher high water in marine water.		
3	"Duwamish" means the area of the Duwamish River from the south city limits north to		
4	South Massachusetts Street on the east side and Southwest Florida Street on the west side, and		
5	including Harbor Island and the East and West Duwamish Waterways.		
6	"Dwelling unit" means a room or rooms, located within a structure or vessel, designed,		
7	arranged, occupied, or intended to be occupied as living accommodations independent from any		
8	other household. The existence of a food preparation area within the room or rooms shall be		
9	evidence of the existence of a dwelling unit.		
10	Section 64. Section 23.60A.912 of the Seattle Municipal Code, as enacted by Ordinance		
11	124105, is amended as follows:		
12	23.60A.912 Definitions "F"		
13	* * *		
14	"Feasible," except when used in the phrase "no feasible alternative location exists,"		
15	means that an action, such as a development project, mitigation, or preservation requirement,		
16	meets all of the following conditions:		
17	1. The action can be accomplished with technologies and methods that have been		
18	used in the past in similar circumstances, or studies or tests have demonstrated in similar		
19	circumstances that such approaches are currently available and likely to achieve the intended		
20	results;		
21	2. The action provides a reasonable likelihood of achieving its intended purpose;		
22	and		
23	3. The action does not physically preclude achieving the project's primary		
24	intended legal use.		
25	In cases where this Chapter 23.60A requires certain actions unless they are infeasible, the		
26	burden of proving infeasibility is on the applicant. In determining an action's infeasibility, the		
27			
28	Form Last Revised: December 31, 2013 137		
		I	

reviewing agency may weigh the action's relative public costs and public benefits, considered in 1 the short- and long-term time frames. 2 "Feasible" when used in the phrase "no feasible alternative location exists" for a utility 3 service use, utility line, or sewage treatment plant means feasible as determined under 4 23.60A.066. 5 \* \* \* 6 "Float" means a floating platform similar to a pier that is anchored or attached to pilings. 7 A float attached to a pier shall be considered part of the pier. 8 "Float" when it is used in connection with a vessel repair use includes a floating 9 platform used as a work platform to work on a vessel dock or pier. 10 "Float" when it is used in connection with a floating home means those elements 11 that provide the buoyancy necessary to keep the floating home above the water. 12 "Floating dry dock." See "Dry dock." 13 \* \* \* 14 "Floating home site" means that part of a floating home moorage located over water 15 designated to accommodate one floating home. 16 "Floating on-water residence" means any floating structure, other than a floating home, 17 that is designed or used primarily as a residence, has detachable utilities, and is the subject of a 18 lease or sublease at a marina, or whose owner or predecessor in interest had an ownership 19 interest in a marina, as of July 1, 2014. See RCW 90.58.270. For the purpose of this definition, a 20 structure will be considered "designed primarily as a residence" if it contains a dwelling unit. 21 (("Freeboard" means the height of the main deck above the water line. Where the 22 threshold of the main entrance to the structure is above the main deck, the freeboard is measured 23 to the threshold of the main entrance.)) 24 \* \* \* 25 26 27 28

1	Section 65. Section 23.60A.914 of the Seattle Municipal Code, as enacted by Ordinance		
2	124105, is amended as follows:		
3	23.60A.914 Definitions "G"		
4	"Geographic area" means one of seven defined geographic areas within Seattle as		
5	follows: Lake Washington North, Lake Washington South, Lake Union and the Ship Canal,		
6	Elliott Bay, the Duwamish River, Puget Sound North, and Puget Sound South. <u>Sub-geographic</u>		
7	area means an area that is a maximum distance of 3 miles from a point within one of the above		
8	geographic areas.		
9	* * *		
10	Section 66. Section 23.60A.916 of the Seattle Municipal Code, as enacted by Ordinance		
11	124105, is amended as follows:		
12	23.60A.916 Definitions "H"		
13	* * *		
14	"House barge" means a vessel that is designed or used as a place of residence without a		
15	means of self-propulsion and steering equipment or capability.		
16	(("House height" means the distance from the main deck to the top of the roof.))		
17	* * *		
18	Section 67. Section 23.60A.918 of the Seattle Municipal Code, as enacted by Ordinance		
19	124105, is amended as follows:		
20	23.60A.918 Definitions "I"		
21	* * *		
22	"Interpretive signs." See "Sign, interpretive." ((means on-premise signs describing a		
23	natural or historic feature on the same site as the sign or seen from the site.))		
24	Section 68. Section 23.60A.924 of the Seattle Municipal Code, as enacted by Ordinance		
25	124105, is amended as follows:		
26	23.60A.924 Definitions "L"		
27			
28	Form Last Revised: December 31, 2013 139		

"Landfill" means sand, soil, gravel, or other material deposited landward of the OHW mark and not in riparian corridors or in wetlands; see "Fill".

\* \* \*

\* \* \*

"Live-aboard vessel" means a vessel that is used as a single-family dwelling unit for more than a total of 30 days in any 45 day period or more than a total of 90 days in any 365 day period; or the occupant or occupants identify the vessel or the facility where it is moored as the residence for voting, mail, tax, or similar purposes. Marinas may define "live-aboard((-)) use" more narrowly than the above definition, but not more broadly.

"Lot coverage" means that portion of a lot occupied by the principal building, accessory buildings and development including impervious surface, piers, floats, and dry((-))docks, expressed as a percentage of the total lot area.

Section 69. Section 23.60A.926 of the Seattle Municipal Code, as enacted by Ordinance 124105, is amended as follows:

\* \* \*

\* \* \*

# 23.60A.926 Definitions -- "M"

"Mean higher high water (MHHW)" means <u>a tidal datum. The average of the higher of</u> <u>the high water heights, each tidal day, observed over the National Tidal Datum Epoch. For</u> <u>stations with shorter series, simultaneous observational comparisons are made with a control tide</u> <u>station in order to derive the equivalent or accepted values of the National Tidal Datum Epoch.</u> <u>The elevation of this datum on the shore is the MHHW line.((the tidal elevation determined by</u> <u>averaging the higher of each day's two high tides at a particular location over recorded history.))</u> "Mean lower low water (MLLW)" means <u>a tidal datum. The average of the lower of the</u> <u>low water heights, each tidal day, observed over the National Tidal Datum Epoch. For stations</u> <u>with shorter series, simultaneous observational comparisons are made with a control tide station</u>

Form Last Revised: December 31, 2013

in order to derive the equivalent or accepted values of the National Tidal Datum Epoch. The 1 elevation of this datum on the shore is the MLLW line.((the 0.0 tidal elevation determined by 2 averaging the lower of each day's two low tides at a particular location over recorded history.)) 3 \* \* \* 4 Section 70. Section 23.60A.928 of the Seattle Municipal Code, as enacted by Ordinance 5 124105, is amended as follows: 6 23.60A.928 Definitions -- "N" 7 \* \* \* 8 "No net loss of ecological functions" means no degradation to habitat, including the 9 habitat forming processes, after project impacts and mitigation for the project impacts occur. 10 (("Non-native aquatic species" means species for which Seattle is not within their natural 11 range or within their natural dispersion area or species that have been brought to Seattle from 12 another region, state or country.)) 13 "Non-motorized boat landing area" means an area designed to allow vessels without 14 motors to land on dry land and is not designed to include a launching area((site)) for non-15 motorized vessels. 16 "Non-native aquatic species" means species for which Seattle is not within their natural 17 range or within their natural dispersion area or species that have been brought to Seattle from 18 another region, state, or country. 19 \* \* \* 20 Section 71. Section 23.60A.930 of the Seattle Municipal Code, as enacted by Ordinance 21 124105, is amended as follows: 22 23.60A.930 Definitions -- "O" 23 "OHW." See "Ordinary high water mark." 24 "Ordinary high water mark,"((,)) abbreviated "OHW mark," means, on all lakes, streams, 25 and tidal water, that mark that will be found by examining the bed and banks and ascertaining 26 27

where the presence and action of waters are so common and usual, and so long continued in all ordinary years, as to mark upon the soil a character distinct from that of the abutting upland, with respect to vegetation as that condition exists on June 1, 1971, or as it may naturally change thereafter, or as it may change thereafter in accordance with permits issued by the Director or Ecology: provided, that in any area where the ordinary high water mark cannot be found, the ordinary high water mark adjoining saltwater shall be the line of mean higher high <u>water((tide))</u> and the ordinary high water mark adjoining freshwater shall be the line of mean high water.

"Ordinary low water" means, in fresh water, the elevation of water at ordinary stages of low water unaffected by drought and the low water level of Lake Washington, Lake Union, and the Ship Canal as controlled by the Army Corps of Engineers.

(("Overall length" is the length of the hull structure. It does not include elements such as bow sprits or figureheads.))

\* \* \*

Section 72. Section 23.60A.934 of the Seattle Municipal Code, as enacted by Ordinance 124105, is amended as follows:

\* \* \*

### 23.60A.934 Definitions -- "R"

"Reasonable use of property" means the use of property to which its owner is entitled under the Constitution of the United States of America and the Washington State Constitution, as interpreted by the highest courts of those jurisdictions.

<u>"Remodel" means to rebuild the interior of existing structures without expanding any</u> portion of the structure and/or to change the siding material or architectural features on the exterior of structures without expanding any portion of the structure.

"Remodel" for nonconforming structures and uses means renovations or alterations the cost of which from the date of this ordinance does not equal or exceed 60 percent

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

of the market value of the development or of the portion of the development that is structurallynonconforming or contains the nonconforming use prior to undertaking the work.

"Research use" means a use that conducts scientific investigation through survey, collection of data, and/or experimental planting in wetlands.

"Residential use,"((,)) except for <u>vessels containing dwelling units</u> (<del>"live-aboard use"</del>)) as defined in Section 23.60A.<u>908</u>,((<del>924</del>)) means the following uses:

\* \* \*

Section 73. Section 23.60A.936 of the Seattle Municipal Code, as enacted by Ordinance 124105, is amended as follows:

\* \* \*

23.60A.936 Definitions -- "S"

(("Sea state" means the general condition of the free surface on a large body of water, with respect to wind waves and swell, at a certain location and moment. A sea state is characterized by statistics, including the wave height, period, and power spectrum. Sea state varies with time as wind and/or swell conditions change. The sea state can either be assessed by an experienced observer, like a trained mariner, or through instruments like weather buoys, wave radar or remote sensing satellites.))

"Sign, raceboat sponsor" means an on-premises sign, located on a vessel that is in a race sanctioned by an established and incorporated boat racing association or group that identifies the persons sponsoring the vessel in the race, or noncommercial messages replacing this information.

\* \* \*

"Site" means development site, except when (1) applying use standards that require additional water-dependent and/or water-related uses to be part of the development or on a site, such as in subsection 23.60A.382.C, it means contiguous parcels operated by the same business/in the same ownership (under the same ownership), or (2) there is an adjective describing the meaning of site, such as "floating home site."

28

"Structure" means a permanent or temporary edifice or building, or any piece of work artificially built or composed of parts artificially joined together in some definite manner, whether installed on, above, or below the surface of the ground or water, including fences, walls, signs, piers, floats and drydocks, but not including poles, flower-bed frames and other minor incidental improvements, or vessels.

\* \* \*

"Sub-geograhic area" See "Geographic area."

"Submerged land" means all lands waterward of the ordinary high water mark or mean higher high water, whichever is higher.

\* \* \*

"Substantial improvement" and "substantially improved" means maintenance, renovations, repairs, or alterations the cost of which in any five year period starting from the date of this ordinance equals or exceeds 60 percent of the market value <u>of the development, or for</u> <u>alteration of nonconforming uses or development exceeds 60 percent of the market value of the</u> portion of the development that is structurally ((<u>non-conforming</u>))<u>nonconforming</u> or contains the nonconforming use prior to undertaking the work.

(("Submerged land" means all lands waterward of the ordinary high water mark or mean higher high water, whichever is higher.))

"Synchrony-lift dry dock." See "Dry dock."

Section 74. Section 23.60A.938 of the Seattle Municipal Code, as enacted by Ordinance 124105, is amended as follows:

### 23.60A.938 Definitions -- "T"

"Transportation facilities" means the following uses:

-- Bridges and tunnels;

-- Cargo terminal;

-- Moorage;

Form Last Revised: December 31, 2013

1	Parking;		
2	Passenger terminal;		
3	Rail transit facilities;		
4	Railroads;		
5	Streets;		
6	Transportation facilities, air;		
7	Tugboat services; and		
8	Vehicle storage and maintenance.		
9	<u>"Travel-lift" See "Dry dock."</u>		
10	* * *		
11	Section 75. Section 23.60A.942 of the Seattle Municipal Code, as enacted by Ordinance		
12	124105, is amended as follows:		
13	23.60A.942 Definitions "V"		
14	* * *		
15	"Vehicle storage" vehicle storage does not include movable equipment used on-site that		
16	is not routinely driven on a public right-of-way.		
17	"Vessel" means ships, boats, barges, or any other floating craft that are designed and used		
18	for navigation and do not interfere with the normal public use of the water, including historic		
19	ships that do not have means of self-propulsion and steering equipment and house barges.		
20	* * *		
21	Section 76. Section 23.60A.944 of the Seattle Municipal Code, as enacted by Ordinance		
22	124105, is amended as follows:		
23	23.60A.944 Definitions "W"		
24	* * *		
25			
26			
27			
28	Form Last Revised: December 31, 2013 145		

"Water-dependent use" means a use that cannot exist in other than a waterfront location and is dependent on the water by reason of the intrinsic nature of its operations. The following uses are included:

Ferry and passenger terminals, marine construction and repair, aquaculture, cargo terminal for marine commerce or industry, boat launch facilities, moorage, <u>sale or rental of large boats</u>, tour boats, cruise ships, tug and barge operations, recreation that provides physical access to the water, limnological or oceanographic research facilities that require the use of the adjacent water for its operation. Water-dependent use includes businesses that receive or transport 50 percent or more product or material used in the business via the water adjacent to such business. <u>The following uses and similar uses are not water-dependent: offices, eating and drinking establishments, catering services, non-marine sales and service, lodging, adult care centers, child care centers, religious facilities, hospitals, and residential uses.</u>

Section 77. Section 23.60A.958 of the Seattle Municipal Code, as enacted by Ordinance 124105, is amended as follows:

\* \* \*

**23.60A.958** Calculation of percent of a <u>development site((lot))</u> occupied by a specific use

The following measurement techniques shall be used to calculate the percentage of a <u>development site((lot))</u> occupied by a use for developments.

A. For purpose of this Section 23.60A.958, the <u>development site(("lot")</u>) includes all the((<del>lot</del>)) area within the Shoreline District including vacant lands, submerged and dry lands, and lands ((<del>available for</del>))<u>currently and proposed to be</u> leased from DNR <u>for the development((and developed or proposed to be developed</u>)), but excluding any area required for public access. Submerged lands shall not be counted in calculating lot area for purposes of minimum lot area requirements of single-family zones or density standards of other zones.

B. All lot area occupied by a specific use shall include:

\* \* \* 1 2. The area outside of any structure, occupied by the use or its accessory uses, 2 including the following: 3 a. Areas devoted to parking or access shall be as counted water-dependent 4 and water-related uses to the extent that the parking or access is required by code for the water-5 dependent or water-related use on the development site((The area of any parking provided for the 6 use in excess of required accessory parking spaces including aisles and turning areas)); 7 b. The area of any moorage occupied by the use including piers, floats, 8 dockage areas, channels, and turning basins; 9 c. The area occupied by any storage accessory to the use. 10 C. The percent of the development site((lot)) occupied by a specific use shall be 11 calculated by dividing the use area calculated in subsection 23.60A.958.B by the development 12 site((lot)) area given in subsection 23.60A.958.A ((times))multiplied by 100. 13 D. To calculate the percent of dry land or percent of submerged lands occupied by a 14 specific use or category of use, the dry lands and submerged lands shall each be calculated 15 separately. 16 E. To calculate the percent of area occupied by a category of use such as nonwater-17 oriented((dependent)) commercial, the area occupied by all such uses as calculated above shall 18 be summed and divided by the development site((lot)) area. 19 Section 78. Section 23.60A.970 of the Seattle Municipal Code, as enacted by Ordinance 20 124105, is amended as follows: 21 23.60A.970 General abbreviations and acronyms 22 BMPs — Best management practices 23 Ecology — Department of Ecology 24 DBH — Diameter at breast height 25 DNR — Washington State Department of Natural Resources 26 27

Form Last Revised: December 31, 2013

#### DPD — Department of Planning and Development

Section 79. Section 23.72.006 of the Seattle Municipal Code, last amended by Ordinance 124105, is amended as follows:

\* \* \*

#### ((<del>SMC</del>))23.72.006 Application of regulations

Section 80. Section 23.91.002 of the Seattle Municipal Code, last amended by Ordinance 124105, is amended as follows:

\* \* \*

### 23.91.002 Scope of Chapter 23.91

A. Violations of the following provisions of Title 23 shall be enforced under the citation or criminal provisions set forth in this Chapter 23.91:

\* \* \*

6. The following violations of the Shoreline district((-)), Chapter 23.60A:
a. Discharging, leaking, or releasing solid or liquid waste and untreated effluent, oil, chemicals, <u>or</u> hazardous materials into the water (subsection 23.60A.152.R);
b. Releasing debris and other waste materials from construction,
<u>maintenance, repair, or in operation, or management of a property,</u> into any water body (subsections 23.60A.152.H, <u>23.60A.152.I,</u> 23.60A.152.T, and 23.60A.152.U).
\*\*\*

Section 81. A new Section 25.09.016 is added to the Seattle Municipal Code as follows:

# 25.09.016 Environmentally critical areas in the Shoreline District

Environmentally critical areas, as defined in subsection 23.60A.156.C, located within the Shoreline District, as defined in Chapter 23.60A, are regulated pursuant to Section 23.60A.156. Section 82. Section 25.09.020 of the Seattle Municipal Code, last amended by Ordinance 124447, is amended as follows:

### 25.09.020 ((-)) Environmentally critical areas definitions

The following are environmentally critical areas designated by this Chapter 25.09: geologic hazard areas, steep slope areas, flood-prone areas, wetlands, fish and wildlife habitat conservation areas, and abandoned landfills.

D. Fish and  $((\Psi))\underline{w}$  iddlife  $((H))\underline{h}$  abitat  $((C))\underline{c}$  onservation  $((A))\underline{a}$  reas. The following are fish and wildlife habitat conservation areas:

\* \* \*

\* \* \*

6. Priority habitat areas as regulated in Sections 23.60A.156 and 23.60A.160 and setbacks as regulated in Sections 23.60A.156 and 23.60A.167, except that in the UI and UM shoreline environments the portion of the setback that is an environmental critical area, as regulated in Sections 23.60A.156 and 23.60A.167, is the setback measured from the ordinary high water mark landward 15 feet.

\* \* \*

Section 83. This ordinance shall take effect and be in force on whichever is the later of: the effective date of approval and adoption by Ecology; or thirty (30) days from and after its approval by the Mayor, but if not approved and returned by the Mayor within ten (10) days after presentation, it shall take effect as provided by Municipal Code Section 1.04.020. The Council intends the provisions of Ordinance 124105 to take effect as amended by the following ordinances in the numerical sequence of their enactment: Ordinance 124447, Sections 1, 9, 13, 19, 20, and 22 amending Ordinance 124105, Sections 3, 38, 39, 40, 42, and 43, respectively; this ordinance, Sections 9 and 82 further amending Sections 1 and 9 of Ordinance 124407, respectively; and Section 1 of this ordinance amending Section 1 of Ordinance 124105; Sections 2-7, 10, 12-19, 21-32, 34-46, 49, 50, 51 and 53-78 of this ordinance amending Sections 29 and 36 of Ordinance 124105, respectively.

	Glowacki/Baxendale/Freeman DPD Shoreline Master Program ORD April 1, 2015 Version #13	
1	Passed by the City Council the d	ay of, 2015, and
2	signed by me in open session in authenticatio	n of its passage this
3	day of, 2015.	
4		
5	-	
6		President of the City Council
7		
8	Approved by me this day of	, 2015.
9		
10	-	
11		Edward B. Murray, Mayor
12	Filed by me this day of	2015
13	Fried by file this day of	, 2015.
14		
15 16	-	Monica Martinez Simmons, City Clerk
10	(Seal)	
18		
19		
20		
21		
22		
23		
24		
25		

26

27