AN ORDINANCE OF THE CITY OF KIRKLAND RELATING TO ZONING, PLANNING, COMPREHENSIVE PLANNING AND LAND USE AND AMENDING ORDINANCE 2740 AS AMENDED, KIRKLAND ZONING ORDINANCE, AND AMENDING ORDINANCE 2346 AS AMENDED, THE LAND USE POLICIES PLAN (COMPREHENSIVE PLAN), (FILE NO. IV-85-8).

Whereas, the City Council has received from the Kirkland Planning Commission a recommendation to amend certain sections of the text of the Kirkland Zoning Code, Ordinance 2740 as amended and certain portions of the Land Use Policies Plan (Comprehensive Plan) for the City, Ordinance 2346 as amended, all as set forth in that certain report and recommendation of the Planning Commission dated January 29, 1986 and bearing Kirkland Department of Planning and Community Development File No. IV-85-8; and

Whereas, prior to making said recommendation the Planning Commission, following notice thereof as required by RCW 35A.63.070, on January 16, 1986, held a public hearing on the amendment proposals and considered the comments received at said hearing, as well as the recommendations made by the Houghton Community Council; and

Whereas, pursuant to the State Environmental Policies Act there has accompanied the legislative proposal and recommendation through the entire consideration process, a final determination of nonsignificance, including supporting environmental documents, issued by the responsible official pursuant to WAC 197-11-340 and WAC 197-11-390; and

Whereas, in regular public meeting the City Council considered the environmental documents received from the responsible official, together with the report and recommendation of the Planning Commission, as well as a timely filed challenge of said recommendation.

NOW, THEREFORE, BE IT ORDAINED by the City Council of the City of Kirkland as follows:

Section 1. Land Use Policies Plan text amended: The following specific portions of the text of Ordinance 2346 as amended, the Land Use Policies Plan, be and they hereby are amended to read as follows:

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The primary objectives for development in PLA 15 are to maximize public access, use and visual access to the lake and to maintain the natural characteristics and amenities of the Houghton Slope.

Sub-Area (A) should be developed with a mixture of uses. The predominant/use Residential development should be allowed residential at a density of 12 dwellings per acre. Unit count may be transferred to Although most of Sub-Area (B) is undeveloped, there are three single-family homes and a large apartment complex which terraces up the slope and bisects the area.

The primary objectives for development in Planned Area 15 are to maximize public access to and use of the waterfront, to maximize visual access to the lake for the public from Lake Washington Boulevard and to minimize encroachment of development on the natural characteristics and amenities of the Houghton Slope. In addition, development should occur in such a manner that impacts to existing development in the vicinity are minimized. Impacts of particular concern include view obstruction, traffic volume and movement, noise and glare from uses of higher intensity, and compatibility of building scale. Whi the potential public benefits from While development in Planned Area 15 are considerable and should not be diminished in importance, these benefits should be achieved in a manner that offers property owners in Planned Area 15 reasonable development opportunities and effective incentives to provide the desired public benefits. Policies to achieve these objectives are described below.

Sub-Area (A), west of Lake Washington Boulevard, should be developed with a mixture of uses. Like the shoreline areas lying immediately to the north and south, tMé/prédøminant/dsé/in/Sdb/Aréd/[A] sMødIø/bé residential development in Sub-Area (A) should be allowed at a density of 12 dwelling units per acre. However, a density bonus at up to two units per acre would be

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appropriate if public benefits are incorporated into development. As a means of minimizing waterfront development and providing greater public use and visual access opportunities, some of the permitted unit count should be encouraged to be transferred to Sub-Area (B) lying east of Lake Washington Boulevard.

In addition to residential uses, Sub-Area (A) also should include nonresidential uses which provide opportunities for greater public use and enjoyment of the waterfront. Highest priority should be given to uses such as marinas which are "water dependent". These uses should be encouraged to incorporate public use amenities such as shortterm moorage, access to piers for fishing, strolling or other activities and boat launching facilities.

Also desirable in Sub-Area (A) are commercial uses which enhance the public orientation of the waterfront. Restaurants, small retail shops, museums, theaters and other similar uses should be permitted if they are oriented to and integrated with water dependent uses and waterfront public use areas. Offices also should be permitted if they do not detract from the public orientation of the waterfront.

All development in Sub-Area (A) should include areas which are open for public use. A public trail should be required along the entire length of the waterfront with connections to Lake Washington Boulevard at or near each end. Areas which are available for other public waterfront activities also should be strongly encouraged.

"Water dependent" and "water oriented" commercial uses should be included.

Public access to and along the water's edge and waterfront public use areas should be developed.

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Section 2. Zoning text amended: The following specified sections of the text of Ordinance 2740 as amended, the Kirkland Zoning Ordinance, be and they hereby are amended to read set forth on the following pages:

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- 330. <u>Glare</u> The reflection of harsh, bright light, or "the physical effect resulting from high luminancies or insufficiently shielded light sources in the field of view".
- 335. <u>Government Facility</u> A use consisting of services and facilities operated by any level of government, excluding those uses listed separately in this Code.
- 340. <u>Gross Floor Area</u> The total square footage of all floors in a structure as measured from the interior surface of each exterior wall of the structure. Exterior areas may constitute gross floor area. See Chapter 115 of this Code.
- 345. <u>Ground Floor</u> The floor of a structure that is closest in elevation to the finished grade along the facade of the structure that is principally oriented to the street which provides primary access to the subject property.
- 350. <u>Ground Mounted Sign</u> All of the following: pole signs, pedestal signs and monument signs.
- 355. <u>Heat</u> Added energy that causes substances to rise in temperature, fuse, evaporate, expand or undergo any other related change.
- 360. <u>High Density Residential Zones</u> The following zones - RM 2.4; RM 1.8; PLA 5 B, C, D; PLA 6 A, B, D, I, K: PLA 7 B, C; and PLA 9.
- 365. <u>High Waterline</u> The line where the water meets the land when the water level of Lake Washington is 21.8 feet above mean sea level based on the Corps of Engineers Datum Point. <u>High Waterline</u> shall be construed to be the same as Ordinary <u>High Water Mark (OHWM)</u>, as defined in WAC 173-16-030(10).
- 370. <u>Home Occupation</u> An occupation, enterprise, activity, or profession which is incidential to a residential use, which is carried on for profit or customarily carried on for profit; and which is not an otherwise permitted use in the Zone in which it is pursued.
- 375. <u>Horizontal Dimension</u> The length of the facade of a structure as measured along a plane.
- 380. <u>Hospital</u> An institution specializing in giving clinical, temporary and/or emergency services of a medical or surgical nature to human patients, which is licensed by state law to provide such facilities and services and which entails services for which a patient may be confined within the institution for over 24 hours.
- 385. <u>Hotel or Motel</u> A single building or group of buildings containing individual sleeping units intended for transient occupancy.

- 510. <u>Maximum Lot Coverage</u> The maximum percentage of the surface of the subject property that may be covered with structures other than outdoor swimming pools or any other materials which will not allow for the percolation of water into the underlying soils. If the subject property contains more than one use, the maximum lot coverage requirements for the predominant use will apply to the entire development.
- 515. <u>Medium Density Use</u> Detached, attached, or stacked dwelling units on a subject property which contains at least 3,600 square feet per unit but not more than 7,199 square feet per unit.
- 520. <u>Medium Density Zones</u> The following zones: RS 5.0; RM 3.6; WD-I; <u>WD-III;</u> PLA 3; PLA 6 E, F, G, J; and PLA 7 A.
- 525. <u>Mean Sea Level</u> The level of Puget Sound at zero tide as established by the US Army Corps of Engineers.
- 527. <u>Mini-Day-Care Center</u> A Day-Care operation with seven (7) to twelve (12) children at any one time.
- 530. Minor Lake Any lake shown on the Environmentally Sensitive Areas Map, as adopted by the City Council and on file in the Planning Department, other than Lake Washington.
- 537. <u>Modify</u> As used in Chapters 75, 122 and 125, the word modify means to allow or require a deviation from the provisions of this Code.
- Monument Sign A sign higher than 5 feet above 540. the average ground elevation which is attached to the ground by means of a wide base of solid appearance. These signs are composed of a sign face and a sign base. The width of the base must be equal to at least 20% of the height of the entire sign, and also must be equal to at least 80% of the width of the sign face. The height of the sign base must be at least 50% of the total sign height. The base and architectural detail must be of color, shape and materials consistent with the character of the primary structures. See Plate 13 in Chapter 180 of this Code for a graphic depiction of a monument sign.

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- 545. <u>Moorage Facility</u> A use <u>pier, dock, buoy or</u> <u>other structure</u> providing docking or moorage space for waterborne pleasure craft.
- 550. <u>Multi-Use Complex</u> All of the following: a group of separate buildings operating under a common name or management; or a single building containing multiple uses where there are specific entranceways for individual uses or groups of uses; or a group of uses on separate but adjoining properties that request treatment as a multi-use complex.
- 555. <u>Natural Features</u> Physical characteristics of the subject property that are not manmade.
- 560. <u>Natural Materials</u> Materials chemically unaltered from their natural state.
- 565. <u>Noise</u> The intensity, duration and character of sound from any and all sources.
- 570. <u>Non-Conformance</u> Any use, structure, lot, condition, activity or any other feature or element of private property or the use or utilization of private property that does not conform to any of the provisions of this Code or that was not approved by the City through the appropriate decision-making process required under this Code.
- 575. <u>Occupant</u> A person that legally occupies a structure.
- 580. Odor Stimulus affecting the olfactory nerves.
- 585. Off-Site directional Sign A sign which directs to a business or to merchandise, service, real estate, goods or entertainment which are sold, produced or furnished at a place within the City other than the property on which the sign is located.
- Office Use A place of employment providing 590. services other than production, distribution or sale or repair of goods or commodities. The following is a nonexclusive list of office medical, dental or other health care; uses: veterinary, accounting, architectural, engineering, consulting or other similar professional services; management, administrative, secretarial, marketing, advertising, personnel other similar personnel services; sales or offices where no inventories or qoods are

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- 2. Rear property line is any property line that is farther from and essentially parallel to a front property line except on a lot which contains two or more front property lines; or any property line that is adjacent to a street or easement 20 feet or less in width.
- 3. Side property line is any property line other than a front property line or a rear property line.
- 4. North property line is the property line running essentially east to west at the northern end of the lot.
- 5. South property line is the property line running essentially east to west at the southern end of the lot.
- 6. High Waterline this term is defined separately in this Chapter.
- 725. <u>Public Access</u> A portion of private property subject to an easement giving the public the right to stand on or traverse this portion of the property.
- <u>727. Public Access Pier or Boardwalk An elevated</u> <u>structure which is constructed waterward of the high</u> <u>waterline and intended for public use.</u>
- 730. <u>Public Park</u> A natural or landscaped area, provided by a unit of government, to meet the active or passive recreational needs of people.
- 735. <u>Public Services Director</u> The Director of the Department of Public Services.
- 740. <u>Public Use Area</u> A portion of private property that is dedicated to public use and which contains one or more of the following elements: benches, tables, lawns, gardens, piers, exercise or play equipment or similar improvements or features. These elements are to provide the public with recreational opportunities in addition to the right to traverse or stand in this area.
- 745. <u>Public Utility</u> A private business organization such as a public service corporation, including physical plant facilities, performing some public service and subject to special govern- mental regulations, or a governmental agency performing similar public services, the services by either of which are paid for directly by the recipients thereof. Such services shall include but are not limited to: water supply, electric power, telephone, cablevision, gas and transportation for persons and freight.

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Public Access Pier <u>or</u> <u>Boardwalk</u>	Process 11B Chapter 152	(Waterward (None	of the High Wa *(10' See also Spe	erline *(10' -	 ion #8	Pier deck: may not b more than 24' above mean sea level. Diving boards and similar features may not bu more than 3' above the deck.	d e	See Spc. Reg. #7	Section 105.25	 No accessory uses, buildings, or activities are permitted as part of this use. If a structure will extend waterward of the Inner Harbor Line, the applicant must obtain a lease from the Port-of-Seattle <u>Washington State Department of Natural Resources</u> prior to proposing this use. May not treat a structure with creosote, oil base or toxic substances. Must provide at least one covered and secured waste receptacle. All utility lines must be below the pier deck and, where feasible, underground. Piers must be adequately lit; the source of the light must not be visible from neighboring properties. Structures must display the street address of the subject property. The address must be oriented to the lake with letters and numbers at least 4" high, and visible from the lake. North and South property line yards may be decreased for over-water public use facilities which connect with waterfront public access on adjacent property. See Section 11 of this Chapter for regulations regarding bulkheads and land surface modification. In addition, refer to Chapter 1 to determine what other provisions of this Code may apply to the subject property.
Moorage Facility for 1 or 2 boats	None	None	Waterward of In addition, ture may be w a. 25' of an structure ject prop The minimum of yard, other 1 is 5'	ng moorage s ithin public park; other moorag not on the erty. imension of	struc- ; or ge sub- any	Pier deck: may not by more than 24' above mean sea level. Diving boards and similar features may not be more than 3' above the deck.	e d	Gee Gpc. Reg.	Section 105:25- 1 per each 2 slips. See also Special Regula- tion # 12	 No accessory uses, buildings, or activities are permitted as part of this use. Various accessory components are permitted as part of a General Moorage Facility. See that listing in this zone. Moorage structures may not extend waterward beyond a point 150' from the high waterline. In addition, piers and docks may not be wider than is reasonably necessary to provide safe access to the boats, but not more than 8' in width. If the moorage structures will extend waterward of the Inner Harbor Line, the applicant must obtain a lease from the Port of Seattle Washington State Department of Natural Resources prior to proposing this use. May not treat moorage structure with creosote, oil base or toxic substances. Must provide at least one covered and secured waste receptacle. All utility lines must be below the pier deck and, where feasible, underground. Piers must be adequately lit; the source of the light must not be visible from neighboring properties. Moorage structures must display the street address of the subject property. Govered moorage is not permitted. See Section 11 of this Chapter for regulations regarding bulkheads and land surface modification. In addition, refer to Chapter 1 to determine what I other provisions of this Code may apply to the subject property. This requirement does not apply if the moorage facility is reserved for the exclusive use of an adjacent residential development.
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Government Facility	Process IIA Chapter 150	None	20'	10'	10'	of a. 15' or b. 15% of the average parcel depth	70%	building elevation	С	В	105.25	·	City as a whole. Any building's horizontal dimension that is parallel to and within 100 feet of a low density use may not exceed 50 feet if any part of that structure within 100 feet of the low density use exceeds 15 feet above average building elevation. See the Section in Chapter 115 entitled <u>Distance Between Struc- tures Regarding Maximum Horizontal Facade Regulations</u> for further details. If either the north property line yard or the south property line yard is also the front yard of the subject property, it will be regulated as a front yard. The dimension of any required yard, other than as specifically listed,
				lso Specia ation #4 <u>3</u>								4.	will be determined on a case-by-case basis. The City will use the setback for this use in RS zones as a guide. See Section 16 of this Chapter for regulations regarding bulkheads and land surface modification. In addition, refer to Chapter 1 to determine what other provision of this Code may apply to the subject property.
Public Transit Shelter	None	None	0.	0,		The greater of a. 15' or b. 15% of the average parcel depth		15' above average building elevation		See Spc. Reg. ≇2	None	1. 2.	May be permitted only if it will not unreasonably impede pedestrian movement or create traffic safety problems. May install transit route and information signs and markers.
Public Park	if one acre or more, then rocess IIA elevation hapter 150 otherwise, None	None		be detern basis	îned on	a case-b		25' above average building		В) See Section 105.25	3.	The design and facilities of the park must emphasize its waterfront location. See Section 16 of this Chapter for regulations regarding bulkheads and land surface modification. In addition, refer to Chapter 1 to determine what other provision of this Code may apply to the subject property. Any structure's horizontal dimension that is parallel to and within 100 feet of a low density use may not exceed 50 feet if any part of that structure within 100 feet of the low density use exceeds 15 feet above average building elevation. See the Section in Chapter 115 entitled <u>Distance Between Struc- tures Regarding Maximum Horizontal Facade Regulations</u> for further details. The provisions of Chapter 90 of this Code limiting development in and around wetlands do not apply to a public park if the development is approved as part 1 of a Park Master Plan approved using Process III, described in Chapter 155 of this Code.
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Footnotes					For detail For detail For detail	ormation about parking and parking areas, see Chapter 105. is of the regulations in this category, see Chapter 100. tails of the regulations in this category, see Chapter 95. details of what may exceed this height limit, see Chapter 115 or details regarding required yards, see Chapter 115. —This development may also be regulated under the City's Shoreline Master Program; consult that document. —May not use lands waterward of the high waterline to determine lot size or to calculate allowable density

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		3	MININ			MAXIM	IIMC	7	77	ş/	SPECIAL REGULATIONS
General Moorage Facility	Process IIB Chapter 152	None, but must have at least 100' of frontage on Lake Washington	30' The See greater also of Spc. a. 15' Reg. or #4 b. 1 1/2 times the height of the primary struc- ture above average building elevation minus 10' Waterward of ti 10' No moorage stru a. Within 100 park or b. Closer to a than a line th the high water intersects wit property line closest to the structure at a that side prop setback applie the subject pro- park, but does beyord any into over-water stru (See next page	t starts where ine of the park the side f the park moorage 45% angle from rty line. This whether or not perty abuts the not extend ervening ucture; or for the rest of ard Regulations)	80% La of Hi Wa 30 av bu el Se Sp #6 Hi Wa Of Hi Wa Do Pi ma moo 24 ne le	ndward the gh terline, ' above erage ilding evation e also ec. Reg.	в • •	B See also Spc. Reg. #17	See Section 105.25 <u>1 per</u> <u>each 2</u> <u>slips</u> See also <u>Special</u> <u>Regula-</u> <u>tion #22</u>	3. 4. 5. 6.	 following factors: a. The ability of the land landward of the high waterline to accommodate the necessary support facilities. b. The potential for traffic congestion. c. The number of moorages shall not exceed the number of dwelling units on the subject property.
914C/284A/p.6	90								9140/284/	/p.69	
Footine	1				······································					—For	ther information about parking and parking areas, see Chapter 105. r details of the regulations in this category, see Chapter 100. For details of the regulations in this category, see Chapter 95. For details of what may exceed this height limit, see Chapter 115 For details regarding required yards, see Chapter 115. This development may also be regulated under the City's Shoreline Master Program; consult that document. May not use lands waterward of the high waterline to determine lut size or to calculate allowable density





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Public Utility	Process IIA Chapter 150	None	30' The See greater also of Spc. a. 15' Reg. or #3 b. 1 1/2% times the height of the pri- mary structure above average tuilding elevation minus 10'	10' The greater of a. 15' or b. 15% of the average parcel depth	80%	30' above average building elevation. See also Spec. Reg. #5	A .	В	See Section 105.25	3.	No structures, other than moorage structures or public access piers, ma waterward of the high waterline. For regulations regarding moorages ar access piers, see the specific listings in this zone. Must provide public pedestrian access from the right-of-way to and alor entire waterfront of the subject property within the high waterline yar Access to the waterfront may be waived by the City if public access alor waterfront of the subject property can be reached from adjoining proper City shall require signs designating the public pedestrian access and p areas. The required 30' front yard may be reduced 1' for each 1' of this yard developed as a public use area if a. Within 30' of the front property line, each portion of a structure back from the front property line by a distance greater than or equ height of that portion above the front property line; and b. Substantially the entire width of this yard, from north to south pr lines, is developed as a public use area is specifically approved by the C	nd public ng te rd. ng the rty. The public uses that is is set ual to the roperty City.
Government Facility	Process IIA Chapter 150	None	30' The See greater also af Spc. d. 15' Reg. or f3 b. 1 1/2% times the height of the pri- mary structure above average building elevation minus 10'	10' The greater of a. 15' or b. 15% of the average parcel depth		30' above average building elevation. See also Spec. Reg. #5	C	B		- 5. 7. 8.	A view corridor must be maintained across 30% of the average parcel wic view corridor must be in one continuous piece. Within the view corrido structures, parking areas and landscaping will be allowed, provided that not obscure the view from Lake Washington Blvd. to and beyond Lake Wash This corridor must be adjacent to either the north or south property li whichever will result in the widest view corridor given development on properties. Structure height may be increased to 35' above average building elevati increase does not impair views of the lake from properties east of Lake Washington Blvd.; and a. The increase is offset by a view corridor that is superior to that by Special Regulation #4; or b. The increase is offset by maintaining comparable portions of the st lower than 30' above average building elevation. May be permitted only if locating this use in the immediate area of the property is necessary to permit effective service to the area or the Ci whole. Must mitigate traffic impacts of the development. The design of the site must be compatible with the isolation of a detac dwelling unit, site design, building design and landscaping must mitigat impacts of that isolation. See Section 11 of this Chapter for regulations regarding bulkheads and surface modification. In addition, refer to Chapter 1 to determine what provision of this Code may apply to the subject property.	or, at they do hington. ine, adjacent ion if the e required tructure e subject ity as a e ched ate the land
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tor age acility for 1 or 2 boats	None	None	17	the High the High the High the High the High 10' moorage s rithin 25' ige struct the propert dimension	YARDS y F S S aterline ulation waterline ure not y. of any	4 58 100x	USE MAXIM MAXIM Maxim Material		 CHART Section 105.25 <u>1 per</u> each 2 <u>slips.</u> Sec also Special Regula- tion FIS	3. 1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14.		ge he west lot area: be open nd open ically he north corridor the high sonably n width. ine, the <u>te</u> tances. g eleva- feet that derground. ible from perty. least 4" t least d land nat other
6016A/86A/p105					<u>}</u>				6010A/86A/	or ot For	her information about parking and parking areas, see Chapter 105. details of the regulations in this category, see Chapter 100. For details of the regulations in this category, see Chapter 95. For details of what may exceed this height limit, see Chapter 115. For details regarding required yards, see Chapter 115. This development may also be regulated under the City's Shoreline Master Program; consult that document. May not use lands waterward of the high waterline to	0-2939 Page 105





50.26 <u>Bulkheads and Land Surface Modification</u>

1. Bulkheads

- a. <u>General</u> Bulkheads are permitted in this zone subject to all of the conditions and restrictions of this Section.
- b. <u>Required Permit</u> The City will use Process I, described in Chapter 145 of this Code, to review and decide upon an application for a bulkhead. A permit may also be required from the U.S. Army Corps of Engineers. Consult that agency for further information.
- c. <u>Allowable Reasons</u> A bulkhead may be constructed only if --
 - 1) It is needed to prevent significant erosion due to wave action; and
 - The use of vegetation will not sufficiently stablilize the shoreline to prevent significant erosion.
- d. <u>Prohibit Location</u> A bulkhead may not be erected within a wetland or between a wetland and the lake.
- e. <u>Design of Bulkhead</u> The-bulkhead-must-be constructed-using-rock-in-a-sloping-riprap-design. The bulkhead must be designed to minimize the transmittal of wave energy to other properties.
- f. <u>Placement of the Bulkhead</u> The bulkhead may not extend waterward of high waterline. If there has been severe and unusual erosion within one year preceding the application for the bulkhead, the City may allow the placement of the bulkhead to recover the dryland area lost by this erosion.
- g. <u>Change in Configuration of the Land</u> Except as allowed under Paragraphs 2 and 3 of this Section, alteration of the horizontal or vertical configuration of the land must be kept to a minimum.
- h. <u>Backfill</u> The extent and nature of any backfill proposed landward of the bulkhead must be approved by the City.

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			SCTORE IN		NUMS UIRED	YARDS	158		UMS	7-	A CONTRACT OF CONTRACT		SPECIAL REGULATIONS
General Moorage Facility	Process 118 Chapter 152	None, but must have at least 100' of frontage on Lake Washington REGULATION	30' See also Spc. Reg. #4 Wate Wate No m a. b. than the inte prop. closs stru- that setb the park beyo over (See the	or b. 1 1/2 times the height of the primary struc- ture above average building elevation minus 10' ward of t 10' porage str Vithin 100 for to a line th high water terty line to the ture at a side prop but does d any int water str next page equired Y	10' he High 10' ucture of a a publi at star ine of h the s of the moorag 45% an erty li s wheth operty not ex ervenir ucture; for th ard Rec	for moorage struc- ture, 0 For other struc- tures, the greater of a. 15' of the average parcel depth. Waterlin depth. Waterlin c park ts where the park gle from ne. This er or not abuts the tend gor e rest of ulations)	80%	Landward of the High Waterline 30' above average building elevation See also Spec. Reg #6 Waterward of the High Waterline Dock and Pier deck may not b more than 24' above mean sea level.	B	B See also Spc. Reg. #17	Section- 10er each 2 slips. See also Spec. Reg. 22	4. 5. 5.	 This use shall not be developed in conjunction with detached, attached or stacked dwelling units on the subject property. Except as permitted by Special Regulation #19, no structures, other than moorage structures or public access piers, may be waterward of the high waterline. For regulations regarding public access piers see the specific listing in this zone. Must provide public pedestrian access from the right-of-way to and along the entire waterfront of the subject property within the high waterline yard. Access to the waterfront may be waived by the City if public access along the waterfront of the subject property within the high waterline yard. Access to the waterfront may be waived by the City if public access along the waterfront of the subject property within the high waterline yard. Access to the waterfront may be waived by the City if public access along the waterfront of the subject property within the high waterline, yard. Access to the waterfront may be waived by the City if public access and public use areas. The required 30' front yard may be reduced 1' for each 1' of this yard that is developed as a public use area if a. Within 30' of the front property line, each portion of a structure is set back from the front property line, and b. Substantially, the entire width of this yard, from north to south property lines, is developed as a public use area; and c. The design of the public use area is specifically approved by the City. A view corridor must be maintained across 30% of the average parcel width. The view corridor must be maintained across alow property line, whichever will result in the widest view corridor the to edvelopment on adjacent properties. Structure height may be increased to 35' above average building elevation if the increase is offset by a witwe corridor that is superior to that required by Special Regulation #5; or b. The increase is offset by a view corridor that is superior to that required by Special Regulation #5; o
904C/82A/p225											904C/82A/p.	225I	Moorage structures may not be larger than is necessary to provide safe and reasonable moorage for the boats moored. The City will specifically review the size and configuration of moorage structures to insure that REGULATIONS FOR THIS USE CONTINUED ON THE NEXT PAGE
Foolno	108			Ý	<u> </u>	Y —					ΥF	or F	or details of the regulations in this category, see Chapter 105. P@@@ — For details of the regulations in this category, see Chapter 100. P@@@ — For details of the regulations in this category, see Chapter 95. See Chapter 95. — For details of what may exceed this height limit, see Chapter 115 225D — For details regarding required yards, see Chapter 115. 225D — This development may also be regulated under the City's Shoreline Master Program; consult that document. May not use lands waterward of the high waterline to determine lot size or to calculate allowable density





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Development containing: Attached or Stacked Dwelling Units; and Restaurant or Tavern; and General Moorage Facility See Special Regulation #1 for othe uses also allowed.		5 acres with no less than 3,100 sq. ft. per dwelling unit. See also Special Regulation #3 and #4	See	Special		Regula	tion	#7	See Spc Reg #8	See Section 105.25	1.	a. b. c. d. e. f. <u>g.</u> <u>h</u> Ded ap a.	 Boat and motor repair and service if This activity is conducted on dry land and either totally within a building or totally sight screened from adjoining property and the right-of-way; and All dry land motor testing is conducted within a building. Dry land boat storage. However, stacked storage is not permitted. Gas and oil sales for boats if Storage tanks are underground and on dry land; and The use has facilities to obtain and clean up gas and oil spills. May have an over-water shed that is not more than 50 square feet and 10 feet high as measured from the pier deck. Professional fontball, basehall or soccer practice or play facilities.
904C/82A/p225	Η				0	-							REGULATIONS FOR THIS USE CONTINUED ON NEXT PAGE
Footne	198		- <u> </u>		Y						-For	othe For c	 information about parking and parking areas, see Chapter 105. details of the regulations in this category, see Chapter 100. For details of what may exceed this height limit, see Chapter 115 For details regarding required yards, see Chapter 115. This development may also be regulated under the City's Shoreline Master Program; consult that document. May not use lands waterward of the high waterline to determine lot size or to calculate allowable density.



				MININ REQ	UIRED	YARDS		USE MAXIM	ZOI UMS	7	CHART		Zone Section PIA-15A- 60.80.a.11)
2ublic Jtility	Process IIA Chapter 150	None	30' See also	The greater of a. 15' or b. 1 1/2% times the height of the pri- mary structure above average building elevation minus 10'	10'	The greater of- a. 15' or b. 15% of the average parcel depth	80%	30' above average building elevation. See also Spec. Reg. #5	A	B	See Section 105.25	3.	 developed as a public use area if a. Within 30' of the front property line, each portion of a structure is set back from the front property line by a distance greater than or equal to the height of that portion above the front property line; and b. Substantially, the entire width of this yard (from north to south property lines) is developed as a public use area; and c. The design of the public use area is specifically approved by the City. A view corridor must be maintained across 30% of the average parcel width. The
Bovernment Facility	Process IIA Chapter 150	None	30' See also Spc. Reg. #3	The greater of a. 15' or b. 1 1/2% times the height of the pri- mary structure above average building elevation minus 10'	10*	The greater of a. 15' or b. 15% of the average parcel depth	80%	30' above average building elevation. See also Spec. Reg. #5	C	8	904C/82A/p	7. 8. 9.	 increase does not impair views of the lake from properties east of Lake Washington Blvd.; and a. The increase is offset by a view corridor that is superior to that required by Special Regulation #4; or b. The increase is offset by maintaining comparable portions of the structure lower than 30' above average building elevation. May be permitted only if locating this use in the immediate area of the subject property is necessary to permit effective service to the area or the City as a whole. Must mitigate traffic impacts of the development. The design of the site must be compatible with the scenic nature of the waterfront. If the development will result in the isolation of a detached dwelling unit, site design, building design and landscaping must mitigate the impacts of this Chapter for regulations regarding bulkheads and land surface modification. In addition, refer to Chapter 1 to determine what other provision of this Code may apply to the subject property.
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Section 3. If any section, subsection, sentence, clause, phrase, part or portion of this ordinance, including those parts adopted by reference, is for any reason held to be invalid or un-consitutional by any court of competent jurisdiction, such decision shall not affect the validity of the remaining portions of this ordinance.

Section 4. Notwithstanding any recommendations heretofore given by the Houghton Community Council, the subject matter of this ordinance and the permit herein granted, pursuant to Ordinance 2001, subject to the disapproval jurisdiction of the Houghton Community Council, and therefore, this ordinance shall become effective only upon approval of the Houghton Community Council or the failure of said Community Council to disapprove this ordinance within 60 days of the date of the passage of this ordinance.

Section 5. Except as provided in Section 3, this ordinance shall be in full force and effect five days from and after its passage by the Kirkland City Council and publication, as required by law.

Passed by majority vote of the Kirkland City Council in regular, open meeting this 18th day of February 1986.

Signed in authentication thereof this 18th day of February, 1986.

Doren Cooper

ATTEST:

DEPUTY CLERK Director of Administration & Finance (ex officio City Clerk)

APPROVED AS TO FORM:

City Artorney

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