RESOLUTION <u>R-4787</u>

AN RESOLUTION OF THE CITY OF KIRKLAND RELATING TO ZONING, PLANNING, AND LAND USE ASSOCIATED WITH THE SHORELINE MASTER PROGRAM UPDATE, FILE NO. ZON06-00017.

WHEREAS, the City Council has received recommendations from the Kirkland Planning Commission and the Houghton Community Council to amend certain sections of the text of the Kirkland Zoning Code, Ordinance 3719 as amended, all as set forth in that certain report and recommendations of the Planning Commission and the Houghton Community Council dated September 10, 2009 and bearing Kirkland Department of Planning and Community Development File No. ZON06-00017; and

WHEREAS, prior to making said recommendation, the Kirkland Planning Commission, following notice thereof as required by RCW 35A.63.070, on June 25, 2009, held a public hearing, on the amendment proposals and considered the comments received at said hearing; and

WHEREAS, prior to making said recommendation, the Houghton Community Council, following notice thereof as required by RCW 35A.63.070, on June 22, 2009, held a courtesy hearing, on the amendment proposals and considered the comments received at said hearing; and

WHEREAS, pursuant to the State Environmental Policy Act (SEPA), there has accompanied the legislative proposal and recommendation through the entire consideration process, a SEPA Addendum to Existing Environmental Documents issued by the responsible official pursuant to WAC 197-11-600; and

WHEREAS, in regular public meeting the City Council considered the environmental documents received from the responsible official, together with the report and recommendations of the Planning Commission and Houghton Community Council; and

WHEREAS, the City Council wishes to state its intent to adopt the attached proposed Zoning Code text upon approval of the City's Shoreline Master Program by the State Department of Ecology; and

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

<u>Section 1.</u> The City Council hereby approves the proposed Zoning text amendments of Ordinance 3719 as amended, the Kirkland Zoning Ordinance as set forth in Attachment A attached to this resolution and incorporated by reference. The City Council intends to adopt the proposed Zoning

text amendments set forth in Attachment A upon the City's final adoption of its Shoreline Master Program.

 $\begin{array}{c} \mbox{PASSED by majority vote of the Kirkland City}\\ \mbox{Council in open meeting this } __lst] \mbox{day of } __December, 20_{09}. \end{array}$

SIGNED IN AUTHENTICATION thereof this _____ day of _____ 20 09

fum all Mayor

Attest:

City Clerk

Approved as to Form:

noa City Attorney

ZONING CODE AMENDMENTS

(in order as they appear in Attachment 1)

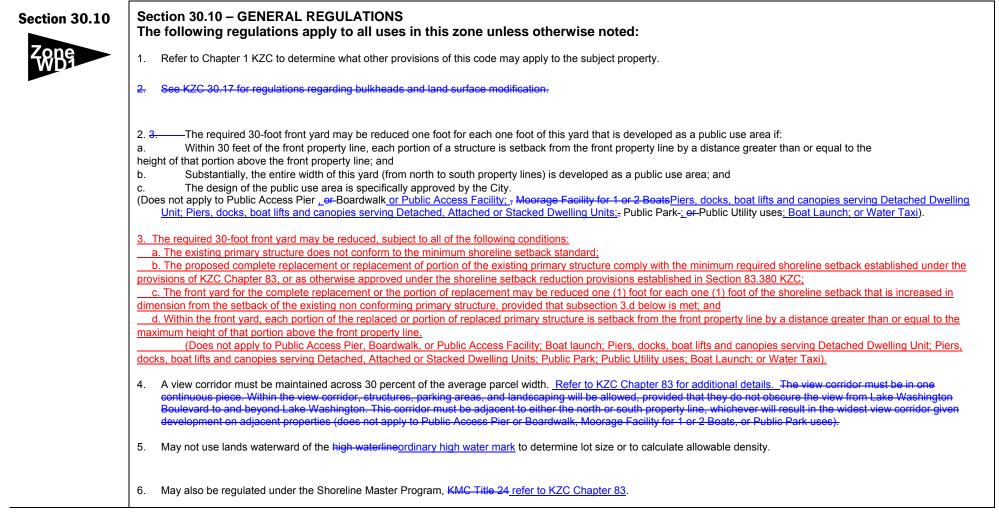
Use Zone Charts (revised) WDI - Sec 30.10 WDII - Sec 30.20 WDII - Sec 30.30 CBD2 - Sec 50.15 JBD2 - Sec 52.15 JBD3 - Sec 52.20 JBD4 - Sec 52.25 JBD5 - Sec 52.30 PLA2 - Sec 60.15 PLA3A - Sec 60.20 PLA3B - Sec 60.25 PLA6A - Sec 60.55 PLA6H - Sec 60.90 PLA61 - Sec 52.95 PLA15A - Sec 60.170 PR - Sec 25.08 BN - Sec 40.08 RS - Sec 15.08 RM - Sec 20.08

Other sections Chapter 115 - Sec 115.07 (Revised) Sec 30.17 in WDI (Deleted) Sec 30.27 in WDII (Deleted) Sec 30.37 in WDII (Deleted) Sec 50.20 in CBD2 (Deleted) Sec 52.35 in JDB5 (Deleted) Sec 60.18 in PLA 2 (Deleted) Sec 60.28 in PLA 3B (Deleted) Sec 60.173 in PLA 15 (Deleted)

ATTACHMENT A ZONING CODE AMENDMENTS

CHAPTER 30 – WATERFRONT DISTRICT (WD) ZONES

30.05 User Guide. The charts in KZC 30.15 contain the basic zoning regulations that apply in the WD I zones of the City. Use these charts by reading down the left hand column entitled Use. Once you locate the use in which you are interested, read across to find the regulations that apply to that use.



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tion 30.15	USE	REGULATIONS	Process		R		ED YAF Ch. 115				ре гу 95)	gory 100)		
Section	Ω.	⇒		Lot Size	Front	North Prop erty Line	Line Side	ne <u>Setbac</u> <u>k</u> High Water	Lot Coverage	Height of Structure	Landscape Category (See Ch. 95)	Sign Category (See Ch. 100)	Required Parking Spaces (See Ch. 105)	Special Regulations (See also General Regulations)
.010	Detache		None				greate r of: dimensio	<u>See</u> <u>Chapt</u>	80%	30' above average building elevation. This provision may not be varied	E	A	2.0 per unit	 No structures, other than moorage structures or public access piers, may be waterward of the high waterlineordinary high water mark. For the regulations regarding moorages and public access piers, see the specific listings in this zone piers or docks serving detached dwelling units, refer to the specific listings in this zone and Chapter 83 KZC. Chapter 115 KZC contains regulations regarding home occupations and other accessory uses, facilities and activities associated with this use.

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020	Detached, Attached or Stacked Dwelling Units	Process I, Chapter 145 KZC	3,600 sq. ft. per unit		Eneral Spec. Re	40' <u>5'</u> , but the two side yards must equal at <u>least</u> <u>15</u> <u>feet.</u> Regula ag. 6	83 <u>KZC</u> The greater of: a. 15 – of the average parcel depth.		30' above average building elevation. See also Special Regulation 3	D			 No structures, other than moorage structures or public access piers, may be waterward of the high waterline_ordinary high water mark. For the regulations regarding moorage and public access piers, see the specific listings in this zone_and Chapter 83 KZC. Chapter 83 KZC contains regulations regarding shoreline setbacks, view corridors, and public pedestrian walkwaysMust provide public pedestrian access from the right ofway 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 is designating the public pedestrian access and public use areas. Structure height may be increased to 35 feet above average building elevation if: The increase does not impair views of the lake from properties east of Lake Washington Boulevard; and b. a. The increase is offset by maintaining comparable portions of the structure lower than 30 feet above average building elevation. The design of the site must be compatible with the scenic nature of the waterfront. If the development will result in the isolation. REGULATIONS CONTINUED ON NEXT PAGE

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Section	↓ ↓ ↓	•	Lot Size	Front	North Prop erty Line	South Prope rty Line Side Prope rty Line	<u>Shoreli</u> <u>ne</u> <u>Setbac</u> <u>kHigh</u> Water Line	Lot Coverage	Height of Structure	Landscape Category (See Ch. 95)	Sign Category (See Ch. 100)	Required Parking Spaces (See Ch. 105)	Special Regulations (See also General Regulations)
.020	Detached, Attached or Stacked Dwellir Units (continued)	9											 REGULATIONS CONTINUED FROM PREVIOUS PAGE 5. Chapter 115 KZC contains regulations regarding home occupations and other accessory uses, facilities and activities associated with this use. 6. Any required yard, other than the front <u>yard or high water line</u> or shoreline setback required yard, may be reduced to zero feet if the side of the dwelling unit is attached to a dwelling unit on an adjoining lot. If one side of a dwelling unit is so attached and the opposite side is not, the side that is not attached shall provide the minimum required yard
.030	Public Access Pier, or Board- walk, <u>or Public</u> <u>Access Facility</u>	. Process I, Chapter 145 KZC <u>See</u> Chapter 83 KZC-	None	See Ch <u>KZC</u> Wa Waterlii	I iapter 83	I of the I	-ligh	-	See Chapter <u>83 KZCPier</u> decks may not be more than 24' above mean sea level. Diving boards and similar features may not be more than 3 above the deck	-	See Spec. Reg. 7	See KZC 105.25	Refer to Chapter 83 KZC for additional regulations. 1. No accessory uses, buildings, or activities are permitted as part of this use. 2. If a structure will extend waterward of the Inner Harbor Line, the applicant must obtain a lease from the Washington State Department of Natural Resources prior to submittal of a building permit for this use. 3. May not treat a structure with creosote, oil base or toxic substances. 4. Must provide at least one covered and secured waste receptacle. 5. All utility lines must be below the pier deck and, where feasible, underground. 6. Piers must be adequately lit; the source of the light must properties. 7. Structures must display the street address of the subject at least four inches high, and visible from the lake. 8. North and south property line yards may be decreased for over water public use facilities which connect with waterfront public access on adjacent property.

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Section			Lot Size		North Prop erty Line	South Prope rty Line Side Prope rty Line		Lot Coverage	Height of Structure	Landscape Category (See Ch. 95)	Sign Category (See Ch. 100)	Required Parking Spaces (See Ch. 105)	Special Regulations (See also General Regulations)
040	Piers, docks, boa lifts and canopies serving Detached Dwelling UnitMoorage Facility for 1 or 2 boats	Chapter 83		KZCW Wateri	10' ition, no e within of a put	rd of the 10' → moora →	- inge struc				See Spec. Reg. 8	None1 per each 2 clips. Otherwise, None if the moorage is reserved for the exclusive use of an adjoining resi dential devel- opment.	Refer to Chapter 83 KZC for additional regulations. 1. 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. 2. Moorage structure may not extend waterward beyond a point 150 feet 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 eight feet in width. 3. If the moorage structures will extend waterward of the Inner Harbor Line, the applicant must obtain a lease from the Washington State Department of Natural Resources prior to submittal of a building permit for this use. 4. May not treat moorage structure with creosote, oil base or toxic substances. 5. Must provide at least one covered and secured waste receptacle. 6. All utility lines must be below the pier deck and, where
050	Piers, docks, boa	t See	None	b. structu proper The mi yard, o	<u>25</u> '. ire not d	of anot on the s dimens an thos	her moor subject sion of ar e listed, i	-	=			None	feasible, underground. 7. Piers must be adequately lit; the source of the light must not be visible from neighboring properties. 8. Moorage structures must display the street address of the subject property. 9. Covered moorage is not permitted. 10. Aircraft moorage is not permitted.
	lifts and canopies serving Detached Attached or Stacked Dwelling <u>Units</u>	Chapter 83		<u>388 CI</u>					_				Refer to Chapter 83 KZC for additional regulations

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Sec	Û	⇒		Lot Size	Front	North Prop erty Line	South Prope rty Line Side Prope rty Line	<u>ne</u> <u>Setbac</u> <u>k</u> High Water	Lot Coverage	Height of Structure	Landscape Category (See Ch. 95)	Sign Category (See Ch. 100)	Required Parking Spaces (See Ch. 105)	Special Regulations (See also General Regulations)
.0 <u>6</u> 50	Marina General Facility		Process IIA, Chapter 150 KZC,<u>See</u> Chapter 83 KZC	must have at least 100 of frontage	Wate 30' See Gen. Regs Wate	Iward of crlineOrc or Mark The greater of: a. 15' or b. 1- 1/2 times the height of the pri- mary structu re above averag e buildin g elevati on minus 10 crvard c Water S ZCHigh	dinary H 5', but two side yards must equal at least 15 feet10' feet20'	ligh See Chapter 83 KZC For moor- age struc- ture, 0' For other struc- tures, the greater of a. 15'-or b. 15% of the average parcel depth. clinary	80%	Landward of the High Waterlineordina ry high water mark, 30' above average building elevation. See also Spec. Reg. <u>32</u> . Waterward of the High Waterline, Dock and Pier decks may not be more than 24' above mean sea level.		B See Spec. Reg. 43	1 per each 2 slips. Otherwise, None, if the moorage is reserved for the exclusive use of an adjoining resi- dential development.	 Refer to Chapter 83 KZC for additional regulations. Except as permitted by Special Regulation 16, no structures, other than each moorage structure or public access pier, 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 can be reached from adjoining property. In addition, the City may require that part or all of the high waterline yard be developed as a public use area. The City shall require signs designating the public pedestrian access and public use areas. Structure height may be increased to 35 feet above average building elevation if the increase does not impair views of the lake from properties east of Lake Washington Boulevard; and a. The increase is offset by a view corridor that is superior to that required by the General Regulations; or b. The increase is offset by maintaining comparable portions of the structure lower than 30 – above average building elevation. 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 that isolation. The ability of the land landward of the high waterline to access and public compares and the potential for traffic congestion. Moorage structures may not be larger than is necessary to provide safe and reaconable moorage for the boats moored. The City will specifically review size and configuration of moorage

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						Ente	rty Line						(See Ch. 105)	(See also General Regulations)
					be- a. With public b. Clo than a where side p park o age s angle park, beyor over beyor of the	hin 100 park or ser to a line the the hig ark inter- property closest t tructure from the rty line. s wheth st prope but does id any ir water st	public park at starts h waterline sects with the line of the o the moor- at a 45°	¢ –of he s k ie ie d						structures to insure that: a. The moorage structures are not larger than is necessary to moor the specified number of boats; and b. The moorage structures will not interfere with the public use and enjoyment of the water or create a hazard to navigation; and c. The moorage structures will not adversely affect nearby uses; and d. The moorage structures will not have a significant long term adverse effect on aquatic habitats. 7. If the moorage structure will extend waterward of the Inner Harbor Line, the applicant must obtain a lease from the Washington State Department of Natural Resources prior to submittal of a Building Permit for this use. REGULATIONS FOR THIS USE CONTINUED ON THE NEXT PAGE

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.050	General Moorage Facility (continued)			interse lot clos runs w structu properi whethe abuts t beyone structu d. mooraq properi The mi other ti	ed dwel vhere the est to the aterwar- re at a 3 ty line. T ty line	lling uni ne high side pro ne moor d towar 30° ang This set the sul sut does tervenir ture no ture no dimens se listed	lot contail t than a li waterline perty line rage struct d the moo le from th back appl bject prop s not exte bject prop s not exte ion exte of anothe t on the si ion of any t, is 5 - r the rest	ne that of the lot of the sture and rage at side lies verty nd tter yf ubject					 8. May not treat moorage structure with creosote, oil base or toxic substance. 9. Must provide at least two covered and secured waste receptacles. 10. All utility and service lines must be below the pier deck and, where feasible, underground. 11. Must provide public restrooms unless moorage is only available for recidents of dwelling units on the subject property. 12. Piers must be adequately lit. The source of light must not be visible from neighboring properties. 13. Moorage structures must display the street address of the subject property. The address must be oriented to the lake with letters and numbers at least four inches high. 14. Covered moorage is not permitted. 15. Aircraft moorage is not permitted. 16. Disorant moorage is not permitted. 17. Aircraft moorage is not permitted. 18. Boat and motor sales leasing. b. Boat and motor repair and service if: 1) 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 2) All dry land motor testing is conducted within a building. c. Beat launching ramp if: 1) It is not for use of the general public; and 2) Is paved with concrete; and

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Cartion	0ec1			Lot Size	Front North Prope Line State Prop Line Side Prope Line KHigh Water Line Ty Line Line Line Line Line Line Line Line	Lot Coverage	Height of Structure	Landscape Category (See Ch. 95)	Sign Category (See Ch. 100)	Required Parking Spaces (See Ch. 105)	Special Regulations (See also General Regulations)
											 3) There is sufficient room on the subject property for maneuvering and parking so that traffic impact on the frontage road will not be significant; and 4) Access to the ramp is not directly from the frontage road; and The design of the site is specifically approved by the City. d. Dry land storage. However, stacked storage is not permitted. e. c. Meeting and special events rooms. f. d. Gas and oil sale for boats, if: Storage tanks are underground and on dry land; and The use has facilities to contain and cleanup 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 deck. 17. At least one pump out facility shall be provided for use by the general public. This facility must be easily accessible to the general public and clearly marked for public use.

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.060	Restaur Tavern		Process IIA, Chapter 150 KZC		See Gen. Regs . <u>See</u> <u>also</u> <u>Spec</u> <u>Reg 5</u>		dimensic	See Chapte r 83 KZCTh e a. 15. or b. 15% of the aver- age parcel depth.		-30' above average building elevation. See also Special Regulation 3.	B	E	1 per each 100 sq. ft. of gross floor area.	 No structures, other than moorage structures or public access piers, may be waterward of the high waterline_ordinary high water mark. For the regulations regarding moorages, see the moorage specific listings in this zone_and Chapter 83 KZC. Chapter 83 KZC contains regulations regarding shorelinMust 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 can be reached from adjoining property. In addition, the City may require that part or all of the high waterline yard be developed as a public use area. The City shall require signs designating the public pedestrian access and public use areas. Structure height may be increased to 35 feet above average building elevation if: The increase does not impair views of the lake from properties east of Lake Washington Boulevard; and The increase is offset by a view corridor that is superior to that required by the General Regulations; or The increase is offset by maintaining comparable perions of the structure lower than 30 feet above average building elevation. The design of the site must be compatible with the scenic nature of the waterfront. If the development will result in the isolation. The required yard of a structure abutting Lake Washington Boulevard or Lake Street South must be increased two feet for each one foot that structure exceeds 25 feet above average building elevation. The required or Lake Street South must be increased two feet for each one foot that structure exceeds 25 feet above average building elevation. <

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.070	Public Park	Developmen	t standards	will be d	letermine	d on a case-t	by-case b	basis. See Chapte	er 49 KZC	for req	uired review pro-	1. The provisions of Chapter 90 KZC, limiting development in and around wetlands, do not apply to a public park, if the
												 This use may include a public access pier, <u>-or</u> boardwalk, <u>or public access facility</u>. See <u>KZC 30.15.030 the</u> <u>specific listing in this Zone and Chapter 83 KZC</u> for regulations regarding these uses. This use may include swimming beaches or other public recreational uses. See Chapter 83 for regulations regarding these uses.
.080	Government	Process IIA, Chapter 150 KZC		See Gen. Regs E E E E E E E E E E E E E E E E E E E	greater <u>tw</u> of: sid of: ya or <u>m</u> of: <u>ec</u> 1/2 at imes lea the the st	de 83 ards KZCThe ust greater qual of: a. 15' o a. 15' o ast b. 15%	÷	-30' above average building elevation. See also Special Regulation 3.	A C See Spec. Reg. 5.	В		

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Section 30.15		Process	Lot Size	R		Prope	Shoreli ne Setbac <u>kHigh</u> Water	Lot Coverage	Height of Structure	Landscape Category (See Ch. 95)	Sign Category (See Ch. 100)	Required Parking Spaces (See Ch. 105)	Special Regulations (See also General Regulations)
					10 '								 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 that isolation. For a Government Facility use, Landscape Category A or B may be required depending on the type of use on the subject property and the impacts on the nearby uses.

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	USE	REGULATIONS	Process		R	EQUIR (See (ED YAI Ch. 115	-			lpe ry 95)	gory 100)		
Sec	Ţ.	⇒		Lot Size	Front	North Prop erty Line	South Prope rty Line Side Prope rty Line	 <u>ne</u> <u>Setbac</u> <u>kHigh</u> Water Line 	Lot Coverage	Height of Structure	Landscape Category (See Ch. 95)	Sign Category (See Ch. 100)	Required Parking Spaces (See Ch. 105)	Special Regulations (See also General Regulations)
.100	Assisted Facility	•	Process I, Chapter 145 KZC	3,600 sq. ft	See Gen. Regs <u>and</u> <u>Soecia</u> <u>Regula</u> <u>tion 5</u> .	The greater of: a. 15 b. 1 times the the height of the pri- mary structu re above averag e buildin g elevati on minus 10'	n dimen		80%	-30' above average building elevation. See also Special Regulation 7.	D	A	2.0 per independent unit. 1 per assisted living unit	 A facility that provides both independent dwelling units and assisted living units shall be processed as an assisted living facility. A nursing home use may be permitted as part of an assisted living facility use in order to provide a continuum of care for residents. If a nursing home is included, the following parking standards shall apply to the nursing home portion of the facility: One parking stall shall be provided for each bed. For density purposes, two assisted living units shall constitute one dwelling unit. Total dwelling units may not exceed the number of stacked dwelling units allowed on the subject property. Through Process IIB, Chapter 152 KZC, up to 1 1/2 times the number of stacked dwelling units allowed on the property may be approved if the following criteria are met:

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Section 30.15	S REGULATIONS	Process		R		ED YAF Ch. 115				lpe ry 95)	gory 100)		
Sec			Lot Size	Front	North Prop erty Line	South Prope rty Line Side Prope rty Line	Shoreli ne Setbac kHigh Water Line	Lot Coverage	Height of Structure	Landscape Category (See Ch. 95)	Sign Category (See Ch. 100)	Required Parking Spaces (See Ch. 105)	Special Regulations (See also General Regulations)
													City shall require signs designating the public pedestrian access and public uses areas. 6-7. Structure height may be increased to 35 feet above average building elevation if the increase does not impair views of the lake from properties east of Lake Washington Boulevard; and a. The increase is offset by a view corridor that is superior to that required by the General Regulations ; or b. The increase is offset by maintaining comparable portions of the structure lower than 30 feet above average building elevation. 7. 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 that isolation. 8. Chapter 115 KZC contains regulations regarding home occupations and other accessory uses, facilities, and activities associated with this use.
	Boat launch (for non-motorized boats)	<u>See</u> Chapter 83 KZC	None	See Ch	hapter 83	<u>3 KZC</u>	<u> </u>		-			<u>None</u>	Refer to Chapter 83 KZC for additional regulations.

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		SNO	Required Review		MINI	MUMS		м	AXIMUMS				
	Section 30.15	asc regulations	Process			QUIRED YA See Ch. 11	-			lpe ry 95)	gory 100)		
	Sec	Ū Ū		Lot Size	Front	South Prope Iorth Prop	ne Setbac <u>kHigh</u>	Lot Coverage	Height of Structure	Landscape Category (See Ch. 95)	Sign Category (See Ch. 100)	Required Parking	
		·				erty Side Line Prope rty Line	e ^{Line}					Spaces (See Ch. 105)	Special Regulations (See also General Regulations)
.1.	20	Water taxi	<u>See</u> <u>Chapter 83</u> KZC	<u>None</u>		ard of the Orc ater Mark 5', but two side yards must equal at least 15 feet		80%	- <u>Landward of</u> the ordinary high water mark, 30 above average building elevation. See also Spec. Reg. 2	В	В	See KZC 105.25	1. Refer to Chapter 83 KZC for additional regulations. 2. Structure height may be increased to 35 feet above average building elevation if: a. The increase does not impair views of the lake from properties east of Lake Washington Boulevard; and b. The increase is offset be a view corridor that is superior to that required by the General Regulations

30.19 User Guide. The charts in KZC 30.25 contain the basic zoning regulations that apply in the WD II zones of the City. Use these charts by reading down the left hand column entitled Use. Once you locate the use in which you are interested, read across to find the regulations that apply to that use.

Section 30.20	Section 30.20 – GENERAL REGULATIONS The following regulations apply to all uses in this zone unless otherwise noted:	
Zone	1. Refer to Chapter 1 KZC to determine what other provisions of this code may apply to the subject property.	
WDII	2. See KZC 30.27 for regulations regarding bulkheads and land surface modifications.	
	32. May not use lands waterward of the ordinary high water markhigh waterline to determine lot size or to calculate allowable density.	
	3. The required yard abutting an unopened right-of-way shall be a site property rather than a front property line.	
	4. May also be regulated under the Shoreline Master Program, refer to KZC Chapter 83KMC Title 24	

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5	SNO	Required Review			MINIM	UMS			M					
Section 30.25	REGULATIONS	Process				JIRED Y ee Ch. 1	-		ge		cape lory 1. 95)	tegory . 100)		
Se			Lot Size	Front	North Proper ty Line	South Proper ty Line Side Proper ty Line	<u>Shoreli</u> <u>ne</u> <u>Setbac</u> <u>kHigh</u> Water Line	Side Propert y Line	Lot Coverage	Height of Structure	Landscape Category (See Ch. 95)	Sign Category (See Ch. 100)	Required Parking Spaces (See Ch. 105)	Special Regulations (See also General Regulations)
.010	Detached Dwelling Units	None	12,500 sq. ft.	For those properti es that conform to the standar d shorelin e setback require ments establis hed in Chapter 83 KZC, either: a. 10' or b. The average of the existing front yards or the properti es abutting the subject property to the	<u>1</u>	5'	See Chapter 83 KZCThe greator of: a. 15' or b. 15% of the aver- age parcel dept	5', but 2 side yards must equal at least 15' <u>- or Spec</u> <u>Reg 5</u>	50%	For properties with a minimum of 45' of frontage along Lake Washington, 30' above average building elevation. See Special Reg 10 Otherwise, 25' above average building elevation	E	A	2.0 per unit.	 No structure, other than a moorage structure, may be waterward of the high waterlineordinary high water mark. For the regulations regarding moorage, see the Moorage listing in this zoneChapter 83 KZC. For this use, only one dwelling unit may be on each lot regardless of lot size. If dwelling units exist on property that abuts the subject property to the north and south, the required high waterline yard is the average of the distance of existing legally-constructed structures from the high waterline on these two abutting properties. If, because of abutting properties, the required high waterline yard is increased For properties located south of the Lake Ave W Street End park, the required opposite front yard may be decreased to the average of the existing opposite front yards on the properties abutting the subject property to the north and south. 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 dimensions of any required yard, other than as specifically listed, will be determined on a case-by-case basis, unless otherwise specified in this Section. The City will use the setback for this use in RS zones as a guide for this use,⁻ The gross floor area of any floor above the first story at street or vehicular access easement level shall be reduced by a minimum of 15% of the floor area of the first story, subject to the following conditions: a. The structure must conform to the standard shoreline setback requirements established in Chapter 83 KZC, or as otherwise approved under the shoreline setback reduction provisions established in Section 83.380 KZC, b. The required floor area reductions shall be

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Section 30.25	USE	REGULATIONS	Process				JIRED Y ee Ch. 1	-		age	Height of	Landscape Category (See Ch. 95)	Sign Category (See Ch. 100)		
o	1	⇔		Lot Size	Front	North Proper ty Line	South Proper ty Line Side Proper ty Line	<u>k</u> High Water	Side Propert y Line	Lot Coverage	Structure	Land Cate (See (Sign C (See C	Required Parking Spaces (See Ch. 105)	Special Regulations (See also General Regulations)
					north and south. Otherwi se.20' See Spec. Reg. 3, 8, 10, and 11										Incorporated into one or both facades facing the side property lines in order to provide separation between neighboring residences. See Plate xx. c. This provision shall not apply to residences that do not contain a ceiling height greater than 16 feet above the street or vehicular access easement level, as measured at the midpoint of the frontage of the subject property on the abutting right-of-way. d. The calculation of gross floor area shall apply the provisions established in KZC 115.42.1, minus five feet. Each portion of a structure must be setback from the north property line by a distance equal to or greater than the height of that portion of the structure above the north property line by a distance equal to or greater than the height of that portion of the structure above the north property line by a distance equal to or greater than the height of that portion of the structure above the north property line by a distance equal to or greater than the height of that portion of the structure above the north property line by a distance equal to or greater than the height of that portion of the structure above the north property line by a distance equal to or greater than the height of that portion of the structure above the north property line by a distance equal to or greater than the height of that portion of the structure above the north property line by a distance equal to or greater than the height of that portion of the structure above the north property line by a distance equal to a greater than the height of that portion of the structure above the north property line by a distance equal to a greater than the height of the top ortions from the structure above the north property line by a distance equal to a greater than the height of that portion of the structure above the north property access case above the ortion of the structure above the north property access easement level. The required yard provisions shall not apply to public street ends located west of Waverly Wa

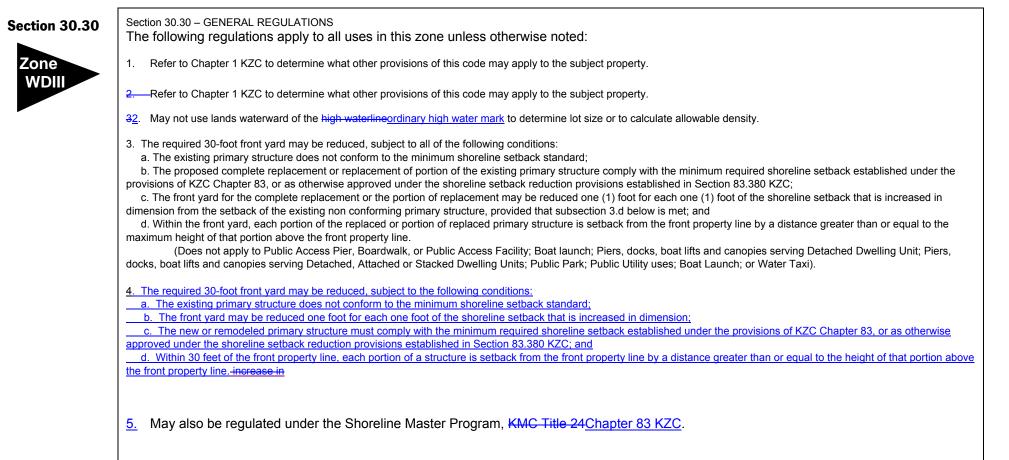
										DIRECT	IONS:	FIRST, read do	wn to fir	nd use	THEN, across	for REGULATIONS
25			lions	Required Review			MINIM	UMS			N	IAXIMUMS				
Section 30.25		USE	REGULATIONS	Process				JIRED Y ee Ch. 17			ge	Height of	scape gory th. 95)	itegory h. 100)		
Ō		Ū.	₽		Lot Size	Front	North Proper ty Line	South Proper ty Line Side Proper ty Line	<u>Shoreli</u> <u>ne</u> <u>Setbac</u> <u>kHigh</u> Water Line		Lot Coverage	Structure	Landscape Category (See Ch. 95)	Sign Category (See Ch. 100)	Required Parking Spaces (See Ch. 105)	Special Regulations (See also General Regulations)
																vehicular access easements known as 5 th Ave W or Lake Avenue West is either 5 feet or the average of the existing rear yards on the properties abutting the subject property to the north and south. The garage shall be located to comply with the provisions for parking pads contained in KZC Section 105.47.
																110. For the reduction in the front yard, the structure must conform to the standard shoreline setback requirements established in Chapter 83 KZC, or as otherwise approved under the shoreline setback reduction provisions established in Section 83.380 KZC. 12. At the northern terminus of the 5 th Ave West vehicular
																access easement, the average parcel depth shall be measured from the ordinary high water mark to the public pedestrian access easement providing access to Waverly Beach Park. <u>11. The front required yard provisions shall not apply to</u> <u>public street ends located west of Waverly Way.</u> <u>which shall be regulated as a side yard.</u>
.02	bo ca	ers, doo pat lifts a nopies rving		<u>See</u> Chapter 83 KZCNone	None	Landw	ard of the	e High Wi	aterline	5', but 2 side yards must		See Chapter 83 KZCLandward of the High Waterline, 25	E	See Spec. Reg. 8.	None	Refer to Chapter 83 KZC for additional regulations. 1. Moorage must be for the exclusive use of residents of the subject property. Renting moorage space is not permitted.
	De Dv Ur	etached welling hit Moora	age			20'	5 '	<u>'</u> 10—		equal at l east 15'.		above average building elevation.				2. Moorage structures may not extend waterward beyond a point 150 feet from the high waterline. In addition, piers and docks may not be wider than is reasonably necessary to provide safe access to the
	Fa	cility fo	r 1 or			Waterwa	ard of the	High Wa	terline			Waterward of the High Waterline_dock				2. Moorage structures may not extend waterward beyond a point 150 feet 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 eight feet in width. 3. If the moorage structures will extend waterward of the Inner Harbor Line, the applicant must obtain a lease from the Washington State Department of Natural
	S R	ee also pecial egulatic				_,	10 '	10 '	_			and pier decks may not be more than 24				Resources prior to proposing this use.
	ar	nd 11.				In additic may be v	on, no mo within eith	oorage sti her -	ructure			above mean sea level. Div-				4. May not treat moorage structure with creosote, oil base or toxic substances.

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5		SNO	Required			MINIM	UMS			м	AXIMUMS				
Section 30.25	USE	REGULATIONS	Review Process			-	JIRED Y ee Ch. 1	-		ge		cape Jory 1. 95)	tegory . 100)		
Se	Û			Lot Size	Front	North Proper ty Line	South Proper ty Line Side Proper ty Line	<u>Setbac</u> <u>k</u> High Water	Side Propert y Line	Lot Coverage	Height of Structure	Landscape Category (See Ch. 95)	Sign Category (See Ch. 100)	Required Parking Spaces (See Ch. 105)	Special Regulations (See also General Regulations)
					property See Spe	25 of 25 of 2 not on t cial Reg apter 83 h	ulation 1.	moorage et			ing boards and similar features may not be more than 3— above the deck.				 6. Must provide at least one covered and secured waste receptacle. 6. All utility lines must be below the pier deck and, where feasible, underground. 7. Piers must be adequately lit; the source of the light must not be visible from neighboring properties. 8. Moorage structures must display the street address of the subject property. The address must be oriented to the lake with letters and numbers at least four inches high, and visible from the lake. 9. Covered moorage is not permitted. 11. Two or more adjoining waterfront lots may share a mooring facility. If this occurs, the following regulations apply: a. All lots will be taken together as the subject property to determine compliance with the requirements of this use. b. The moorage structure may be built to accommodate two boats for each residential unit on the subject property. c. The owner of each lot must deed to the City the over water development rights to the property. Upon request, the City will, without cost, deed this right back to the owner of a lot, but the number of boats permitted to moor at the shared moorage facility will be reduced by
.030	Public U	,	Process IIA, Chapter 150 KZC.	None	20' 20'	20_ 10_	20' 10'	The greate r	5', but 2 side vards	70%	25' above average building	A	В	See KZC 105.25.	moor at the shared moorage facility will be reduced by two. 1. Site design must minimize adverse impacts on surrounding residential neighborhoods.

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ion 30.25		REGULATIONS	Required Review Process				IUMS UIRED Y ee Ch. 1			М	AXIMUMS	pe V 95)	jory 00)		
Section	USE	RE RE		Lot Size	Front	North Proper ty Line	South Proper ty Line Side Proper ty Line	Water	Side Propert y Line	Lot Coverage	Height of Structure	Landscape Category (See Ch. 95)	Sign Category (See Ch. 100)	Required Parking Spaces (See Ch. 105)	Special Regulations (See also General Regulations)
	Governm Facility Commun Facility							ef: a- b-15% of the average parcel depth- See Chapter 80 KZC	must equal at least 15		elevation	C See Spec. Reg. 4.			 If any portion of a structure is adjoining a detached dwelling unit in a low density zone, then either: The height of that portion of the structure shall not exceed 15 feet above average building elevation, or The maximum horizontal facade shall not exceed 50 feet. See KZC 115.30, Distance Between Structures/Adjacency to Institutional Use, for more details. If either a 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, will be determined on a case-by-case basis. The City will use the setback for this use in RS zones as a guide. Landscape Category A or B may be required depending on the type of use on the subject property and the impacts associated with the use on nearby uses
.050	Public Pa	ark	Develop	I ment stand	I ards will	be deter	mined on	I a case-t	L by-case b	I asis. Se	e Chapter 49 KZ	L C for req	uired rev	view process.	 1. If any portion of a structure is adjoining a low density zone, then either: a. The height of that portion of the structure shall not exceed 15 feet above average building elevation, or b. The horizontal length of any facade of that portion of the structure which is parallel to the boundary of the low density zone shall not exceed 50 feet. See KZC 115.30, Distance Between Structures/Adjacency to Institutional Use, for more details 2. The provisions of Chapter 90 KZC limiting development in and around wetlands do not apply to a public park, if the development is approved as part of a Master Plan. 3. This use may include a public access pier or boardwalk. See KZC 30.15.030Chapter 83 KZC for regulations regarding these uses.

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.25		ATIONS	Required Review		MININ	NUMS		м	AXIMUMS	-			
Section 30	USE	REGULAT	Process			UIRED YARDS See Ch. 115)		age	Height of	-andscape Category See Ch. 95)	Category Ch. 100)		
	Ŷ	₽		Lot Size	Front Prope ty Line	Froper ne ty Line Setbac Side kHigh	Side Propert y Line	Lot Cover	Structure	Land Cate (See (Sign C (See C	Required Parking Spaces (See Ch. 105)	Special Regulations (See also General Regulations)

30.29 User Guide. The charts in KZC 30.35 contain the basic zoning regulations that apply in the WD III zones of the City. Use these charts by reading down the left hand column entitled Use. Once you locate the use in which you are interested, read across to find the regulations that apply to that use.



Kirkland Zoning Code

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Section 30.35	USE	REGULATIONS	Review Process		RI	EQUIRI (See C	ED YAF Ch. 115	-	e		ape ory 1.95)	egory 100)		
Š	Ω3E Ω	ſ		Lot Size	Front	North Prope rty Line	Sout h Prop erty LineS ide	<u>Shoreli</u> <u>ne</u> <u>Setbac</u> <u>kHigh</u> Water Line	Lot Coverage	Height of Structure	Landscape Category (See Ch. 95)	Sign Category (See Ch. 100)	Required Parking Spaces (See Ch. 105)	Special Regulations (See also General Regulations)
.010	Detacher			3,600 sq. ft./unit, except if 1,800 sq. ft./unit for up to 2 dwelling units if the public access provision s of KZC 83.390 are <u>met3,600</u> sq. ft.	30' See also Spec. Reg. 2.	t_The greater of: a. 15 or b. 1- 1/2 times the height of the pri- mary struct ure above avera ge buildi ng elevat ion minus 10	5', but 2 side yards must equal at least 15 10	See Chapter 83 KZCThe greater of: a. 15 of b. 15% of the aver- age parcel depth.	80%	30' above average building elevation. This provision may not be varied.	E	A	2.0 per unit.	 No structures, other than moorage structures or public access piers, may be waterward of the <u>high waterline ordinary high</u> water mark. For the regulations regarding moorages and public access piers, see the specific listings in this zone<u>and Chapter 83</u> KZC- A view corridor must be maintained across 30 percent of the average parcel width. The view corridor must be in one continuous piece. Within the view corridor, structures, parking areas and landscaping will be allowed, provided that they do not obscure the view from Lake Washington Boulevard to and beyond Lake Washington. This corridor must be adjacent to either the north or south property line, whichever will result in the widest view corridor given development on adjacent properties. Chapter 83 KZC contains regulations regarding shoreline setbacks, view corridors, and public pedestrian walkways. Chapter 115 KZC contains regulations regarding home occupations and other accessory uses, facilities and activities associated with this use. The required yard of a structure abutting Lake Washington Blvd. must be increased two feet for each one foot that structure exceeds 25 feet above the adjacent centerline of Lake Washington Blvd.

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0.35		REGULATIONS	Required Review		MI	NIMUM	s		M					
Section 30.35	USE	REGUL	Process		R	EQUIRI (See (ED YAF Ch. 115	-	ge		cape Jory h. 95)	tegory . 100)		
, х ,	Û	⇔		Lot Size	Front	North Prope rty Line	Sout h Prop erty LineS ide	<u>Shoreli</u> <u>ne</u> <u>Setbac</u> <u>kHigh</u> Water Line	Lot Coverage	Height of Structure	Landscape Category (See Ch. 95)	Sign Car (See Ch	Required Parking Spaces (See Ch. 105)	Special Regulations (See also General Regulations)
.020		l or Dwelling	Process I, Chapter 145 KZC.	3,600 sq. ft. per unit		The greater of: a. 15 or b. 1- 1/2 times the height of the pri- mary structu re above averag e buildin g elevati on minus 10 Ceneral	5', but 2 side yards must equal at 15 10 10 Regulat	83 KZCThe greater of: a. 15' or b. 15% of the average parcel depth	80%	30' above average building elevation. See also Spec. Reg. 3	D	A	2.0 per unit.	 No structures, other than moorage structures or public access piers, may be waterward of the high waterlineordinary high water mark. For the regulations regarding moorages and public access piers, see the specific listings in this zone and Chapter 83 KZC. Chapter 83 KZC contains regulations regarding shoreline setbacks, view corridors, and public pedestrian walkways. 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 and beyond the entire eached from adjoining property. The City shall require signe designating the public pedestrian access and public uses areas. A view corridor must be maintained across 30% of the average parcel width. The view corridor must be in one continuous piece. Within the view corridor, structures, parking areas and landscaping will be allowed, provided that they do not obscure the view from Lake Washington Boulevard to and beyond Lake Washington. This corridor must be adjacent to either the north or south property line, whichever will result in the widest view corridor given development on adjacent properties. Structure height may be increased to 35 feet above average building elevation if the increase does not impair views of the lake from properties east of Lake Washington Boulevard; and a. The increase is offset by a view corridor that is superior to that required by Special Regulation 4<u>Chatpter 83 KZC;</u> or b. The increase is offset by maintaining comparable portions of the site must be compatible with the scont for the site must be compatible with the scont and andscaping must mitigate the impacts of that isolation.

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30.35	TIONS	Required Review		MI	NIMUM	s		М					
Section 30	REGULATIONS	Process		RI	EQUIRI (See (ED YAF Ch. 115		ge		cape lory 1. 95)	tegory . 100)		
Se	ل ا ت	>	Lot Size	Front	North Prope rty Line		<u>Shoreli</u> <u>ne</u> <u>Setbac</u> <u>kHigh</u> Water Line	Lot Coverage	Height of Structure	Landscape Category (See Ch. 95)	Sign Category (See Ch. 100)	Required Parking Spaces (See Ch. 105)	Special Regulations (See also General Regulations)
	Attached or Stacked Dwellin Units (continued))											 REGULATIONS CONTINUED FROM PREVIOUS PAGE 4. Chapter 115 KZC contains regulations regarding home occupations and other accessory uses, facilities and activities associated with this use. 5. Any required yard, other than the front required yard or high water line required yardshoreline setback, may be reduced to zero feet if the side of the dwelling unit is attached to a dwelling unit on an adjoining lot. If one side of a dwelling unit is so attached and the opposite side is not, the side that is not attached shall provide the minimum required yard.
030	Public Access Pier, Boardwalk <u>or Public Acces</u> <u>Facility</u>		None	_	Waterwa Wat 10'	erline 10'	L 3 e High ulation 8	_	Pier decks may not be more than 24 – above mean sea level. Diving boards and similar features may not be more than 3 – above the deck		See Spec. Reg. 7	See KZC 105.25.	Refer to Chapter 83 KZC for additional regulations. 1. No accessory uses, buildings, or activities are permitted as part of this use. 2. If a structure will extend waterward of the Inner Harbor Line, the applicant must obtain a lease from the Washington State Department of Natural Resources prior to submittal of a Building Permit for this use. 3. May not treat a structure with creosote, oil base or toxic substances. 4. Must provide at least one covered and secured waste receptacle. 5. All utility lines must be below the pier deck and, where feasible, underground. 6. Piers must be adequately lit; the source of the light must not be visible from neighboring properties. 7. Structures must display the street address of the subject property. The address must be oriented to the lake with letters and numbers at least four inches high, and visible from the lake. 8. North and south property line yards may be decreased for ever water public use facilities which connect with waterfront public access on adjacent property.

				DIR	ECTION	NS: FIRST, read	down to	o find u	seTHEN, acro	oss for REGULATIONS
Section 30.35		Required Review Process	Lot Size	MINIMUMS REQUIRED YARDS (See Ch. 115) Front North h ne Prope Setbac erty kHigh Line Lines Water ide	Lot Coverage	Height of Structure	Landscape Category (See Ch. 95)	Sign Category (See Ch. 100)	Required Parking Spaces (See Ch. 105)	Special Regulations (See also General Regulations)
.040	Piers, docks, boat lifts and canopies serving Detached Dwelling Unit.	See Chapter 83 KZNone	None	See Chapter 83 <u>KZC</u> Waterward of the High Waterline – 40' 40' – In addition, no moorage structure may be within– a. 25 of a public park; or b25 of another moorage structure not on the subject property. The minimum dimension of any yard, other than those listed, is 5–	80%	Pier decks may not be more than 24 above mean sea level. Div- ing boards and similar features may not be more than 3 above the deck.		See Spec. Reg. 9.	None	Refer to Chapter 83 KZC for additional regulations. 1. Moorage must be for the exclusive use of the residents of the subject property. Renting moorage spaces is not permitted. 2. 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. 3. Moorage structure may not extend waterward beyond a point 150 feet 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 eight feet in width. 4. If the moorage structures will extend waterward of the Inner Harbor Line, the applicant must obtain a lease from the Washington State Department of Natural Resources prior to submittal of a Building Permit for this use. 5. May not treat moorage structure with creosote, oil base or toxic substances. 6. Must provide at least one covered and secured waste receptacle. 7. All utility lines must be below the pier deck and, where feasible, underground. 8. Piers must be adequately lit; the source of the light must not be visible from neighboring properties. 9. Moorage structures must display the street address of the subject property. The address must be oriented to the Lake with letters and numbers at least four inches high, and visible from the Lake. 10. Covered moorage is not permitted. 11. Aircraft moorage is not permitted.

R-4787 ATTACHMENT A

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30.35	ATIONS	Required		MINIMUI	MS	N	IAXIMUMS	IS			
Section 30	REGULATIONS	Review Process			RED YARDS Ch. 115)	ge		cape gory h, 95)	itegory 7. 100)		
Ň	₽		Lot Size	Front Front	erty Setbac	Lot Coverage	Height of Structure	Landscape Category (See Ch. 95)	Sign Category (See Ch. 100)	Required Parking Spaces (See Ch. 105)	Special Regulations (See also General Regulations)
.050	General Moorage FacilityPiers, docks, boat lifts and canopies serving Detached, Attached or Stacked Dwelling Units	See Chapter 83 KZProcess IIA, Chapter 150 KZC.	have at	Mark 30' The See greate Also of: Spec. a. Reg. 3: 15 of of ave an	inary High Water 5', but See 2 side Chapter yards 83 must KZCFor equal moor- at least age 15 struc- 10 ture, 0 ⁻ For other struc- tures, the greater of: a. 15- of b. 15% of the average parcel depth. of the Ordinary Mark, see KZC	80%	Landward of the High WaterlineOrdina ry High Water Mark, 30 above average building elevation. Waterward of the High Waterline, Dock and Pier decks may not be more than 24 above mean sea level.	В	B See Spec. Reg. 14.	None	 Refer to Chapter 83 KZC for additional regulations.4. Moorage must be for the exclusive use of the residents of the subject property. Renting moorage space is not permitted. 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 can be reached from adjoining property. In addition, the City may require that part or all of the high waterline yard be developed as a public use area. The City shall require signs designating the public pedestrian access and public use areas. The required 30 foot front yard may be reduced one foot for each one foot of this yard that is developed as a public use area if: Within 30 feet of the front property line, each portion of a structure is setback from the front property line by a distance greater than or equal to the height 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 in one continuous piece. Within the view corridor, structures, parking areas and landscaping will be allowed, provided that they do not obscure the view from Lake Washington Boulevard to and beyond Lake Washington. This corridor must be adjacent to either the north or south property line of an adjacent properties. The design on the site must be compatible with the scenic nature of the waterfront. If the development will result in the

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30.35		TIONS	Required Review		MIN	IMUMS	5		M	MAXIMUMS					
Section 30	USE	REGULATIONS	Process		REQUIRED YARDS (See Ch. 115)			ige		scape gory	h. 95)	Sign Category (See Ch. 100)			
Ň	Û	₽		Lot Size		North	h Prop ertv	<u>Shoreli</u> <u>ne</u> <u>Setbac</u> <u>kHigh</u> Water Line	Lot Coverage	Height of Structure	Landscape Category	(See C	Sign Ca (See Cl	Required Parking Spaces (See Ch. 105)	Special Regulations (See also General Regulations)
					park; or b. Close a line the waterline with the the park age stru- from the from the This sett or not th abuts the extend b	100 1 at starts e of the side pro- closest cture at side pro- back ap e subjec e park, l beyond c er struct wired Ya	feet of a ublic par park int porty lif to the r a 45° a operty lif plies wr ct prope but doer any inte ture; or for the r	rk than the high ersects ne of noor- ine. nether xrty s not rvening							isolation of a detached dwelling unit, site design, building design and landscaping must mitigate the impacts of that isolation. 7. The City will determine the maximum allowable number of moorages based on the 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. REGULATIONS FOR THIS USE CONTINUED ON THE NEXT PAGE

		1				DIR	ECTION	IS: FIRST, read	down to	o find u	iseTHEN, acro	oss for REGULATIONS
30.35 JLATIONS	Required Review		MIN		S		м	MAXIMUMS				
Section 30.35	Process	Lot Size		EQUIRE (See C North Prope	Ch. 115) Sout h) <u>Shoreli</u> <u>ne</u> Setbac	Coverage		Landscape Category (See Ch. 95)	Sign Category (See Ch. 100)	Required	
			Front	rty Line	e rty Line <u>S</u> ide	<u>k</u> High Water Line	Lot				Parking Spaces (See Ch. 105)	Special Regulations (See also General Regulations)
950 General Moora Facility (continued)	ge		unit tha where t lot inter line of t moorag watenwi structur that sid setback the sub lot, but another another on the s The mir yard, ot 5–	ing a de ing a line he high sects th he lot cl ge struct ard tows re at a 3 e prope c applies ject pro- does nc srvening re; or 	that sta waterlir e side p osest to ure and ard the r 0° angle rty line. s whethe perty ab ot extend overwa in 25 c ge struc property limensic i those	dwelling inte the of the property the -runs moorage - from -This er or not puts the d beyond ator of						 8. Moorage structures may not be larger than is necessary to provide safe and reasonable moorage for the boats moored. The City will specifically review size and configuration of moorage structures to insure that: a. The moorage structures do not extend waterward of the point necessary to provide reasonable draft for the boats to be moored, but not beyond the outer harbor line; and b. The moorage structures are not larger than is necessary to moor the specified number of boats; and c. The moorage structures will not interfere with the public use and enjoyment of the water or create a hazard to navigation; and d. The moorage structures will not adversely affect nearby uses; and e. The moorage structures will not have a significant long-term adverse effect on aquatic habitats. 9. If the moorage structures will extend waterward of the liner Harbor Line, the applicant must obtain a lease from the Washington State Department of Natural Resources prior to submittal of a Building Permit for this use. 10. May not treat moorage structure with creosote, oil base or toxic substance. 11. Must provide at least two covered and secured waste receptacles. 12. All utility and service lines must be below the pier deck and, where feasible, underground. 13. Piers must be adequately lit. The source of light must no be visible from neighboring properties. 14. Moorage structures must display the street address of the subject property. The address must be oriented to the lake will etters and numbers at least four incheshigh. 15. Covered moorage is not permitted. 16. Aircraft moorage is not permitted. 17. At least one pump out facility shall be provided.

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Section 30.35	REGULATIONS	Review Process			RED YARDS Ch. 115)	e		ape ory 95)	egory 100)		
Š			Lot Size	Front Front	erty Setbac	Ň	Height of Structure	Landscape Category (See Ch. 95)	Sign Category (See Ch. 100)	Required Parking Spaces (See Ch. 105)	Special Regulations (See also General Regulations)
.060	Public Park						oasis. See Chapte ogram, refer to Ka			uired review	 The provisions of Chapter 90 KZC limiting development in and around wetlands do not apply to a public park, if the development is approved as part of a Master Plan. This use may include a public access pieror boardwalk or public access facility. See the specific listing in this Zone and Chapter 83 KZC for regulations regarding these uses. 3. This use may include swimming beaches or other public recreational uses. See Chapter 83 for regulations regarding these uses.
.070	Public Utility Government Facility Community Facility	Process IIA, Chapter 150 KZC.	None	30' <u>.</u> The great of: a. 15 or b. 1- 1/2 timet the heigh of the pri- mary	must KZCTh equal greater at of: least a. 15' 15. or -40' b. 15% of the aver- age parcel	e	30' above average building elevation. See also Special Regulation 3.	A C See Spec. Reg. 4.		See KZC 105.25.	1. No structures, other than moorage structures or public access piers, may be waterward of the high waterlineordinary high water mark. For regulations regarding moorages and public access piers, see the specific listings in this zone <u>and -Chapter 83 KZC</u> . 2. 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 can be reached from the adjoining property. The City shall require signs designating the public pedestrian access and public uses areas. 2. Chapter 83 KZC contains regulations regarding shoreline setbacks, view corridors, and public pedestrian walkways. A view corridor must be maintained across 30 percent of

								DIRI	ECTION	S: FIRST, read	down to	ວ find ເ	iseTHEN, acro	oss for REGULATIONS
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- Section 30.35	1105	REGULATIONS	Review Process		RI	EQUIRI (See C	ED YAF Ch. 115		e		ape ory 1, 95)	egory 100)		
Se		₽		Lot Size	Front	North Prope rty Line	Sout h Prop erty LineS ide	<u>Shoreli</u> <u>ne</u> <u>Setbac</u> <u>kHigh</u> Water Line	Lot Coverage	Height of Structure	Landscape Category (See Ch. 95)	Sign Category (See Ch. 100)	Required Parking Spaces (See Ch. 105)	Special Regulations (See also General Regulations)
						struct ure above avera ge buildi ng elevat ion minus 10 ⁻								the average parcel width. The view corridor must be in one continuous piece. Within the view corridor, structures, parking areas and landscaping will be allowed, provided that they do not obscure the view from Lake Washington Boulevard to and beyond Lake Washington. This corridor must be adjacent to either the north or could property line, whichever will result in the widest view corridor given development on adjacent properties. 4. <u>3</u> . Structure height may be increased to 35 feet above average building elevation if: a. The increase does not impair views of the lake from properties east of Lake Washington Boulevard; and a. <u>b</u> . 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 feet above average building elevation. 5. 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 that isolation. 6. <u>4</u> . Landscape Category A or B may be required, depending on the type of use on the subject property and the impacts associated with the use on the nearby uses.

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Section 30.35		REGULA	Review Process		RI		ED YAF Ch. 115	-	ge		cape Jory 1. 95)	tegory . 100)		
	₽		Lot Size	Front	North Prope rty Line	Sout h Prop erty LineS ide	<u>Shoreli</u> <u>ne</u> <u>Setbac</u> <u>k</u> High Water Line	Lot Coverage	Height of Structure	Landscape Category (See Ch. 95)	Sign Category (See Ch. 100)	Required Parking Spaces (See Ch. 105)	Special Regulations (See also General Regulations)	
90 Assis Livin Facil	ng		Process I, Chapter 145 KZC.	ft.	-	b. 1- 1/2 times the height of the pri- mary structu re above averag e buildin g elevati on minus 10 ⁻	5 , but 2 side yards must equal at least 15 <u>15</u> <u>10</u>	Chapter 83 KZCThe greater b. 15% of the average parcel depth.	80%	30 above average building elevation. See also Special Regulation 8.	D	A	2.0 per independent unit. 1 per assisted living unit.	

5		SNOI	Required		MIN		s		м	AXIMUMS				
Section 30.35	USE	REGULATIONS	Review Process		RE	EQUIRE	ED YAF Ch. 115	-			ape ory	egory . 100)		
Se	₽ ₽	⇒		Lot Size	Front	North Prope rty Line		<u>Shoreli</u> <u>ne</u> <u>Setbac</u> <u>kHigh</u> Water Line	Lot Coverage	Height of Structure		Sign Cat (See Ch	Required Parking Spaces (See Ch. 105)	Special Regulations (See also General Regulations)
	Assisted Living Facility (continued												A view corridor must be maintained across 30 percent of the aver- age parcel width. The view corridor must be in one continuous piece. Within the view corridor, structures, parking areas and land scaping will be allowed, provided that they do not obscure the existing view from Lake Washington Boulevard to and beyond Lake Washington. This corridor must be adjacent to either the north or south property line, whichever will result in the widest view corridor given development on adjacent properties. 5. Structure height may be increased to 35 feet above average building elevation if: a. The increase does not impair views of the lake from properties east of Lake Washington Boulevard; and a. <u>b.</u> The increase is offset by a view corridor that is superior to tha required by <u>Chapter 83 KZCSpecial Regulation 7</u> ; or b. The increase is offset by maintaining comparable portions of the structure lower than 30 feet above average building elevation. 9. The design of the cite 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 that isolatior 10. Chapter 115 KZC contains regulations regarding home occupations and other accessory uses, facilities, and activities associated with this use.
	<u>Boat laur</u> non-moto <u>boats)</u>		<u>See</u> Chapter 83 KZC	<u>None</u>	<u>See Ch</u>	<u>apter 8:</u>	<u>3 KZC</u>						<u>None</u>	Refer to Chapter 83 KZC for additional regulations.

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35		TIONS	Required		мі	лімим	S		м	AXIMUMS				
Section 30.35		REGULATIONS	Review Process		R	EQUIRI (See (ED YAI Ch. 115	-	е		ape ory 1.95)	egory 100)		
Se		₽		Lot Size	Front	North Prope rty Line		<u>ne</u> <u>Setbac</u> <u>k</u> High	Lot Coverage	Height of Structure	Landscape Category (See Ch. 95)	Sign Category (See Ch. 100)	Required Parking Spaces (See Ch. 105)	Special Regulations (See also General Regulations)
<u>.110</u>	Water tax		<u>See</u> Chapter 83 KZC	None	Landwa Water I <u>30'</u> <u>See</u> <u>Gen.</u> Regs			ary High See Chapte r 83 KZC	80%	Landward of the ordinary high water mark, 30 above average building elevation.	<u>B</u>	<u>B</u>	See KZC 105.25.	Refer to Chapter 83 KZC for additional regulations.

50.14 User Guide. The charts in KZC 50.17 contain the basic zoning regulations that apply in the CBD 2 zones of the City. Use these charts by reading down the left hand column entitled Use. Once you locate the use in which you are interested, read across to find the regulations that apply to that use.

Section 50.15	Section 50.15 – GENERAL REGULATIONS The following regulations apply to all uses in this zone unless otherwise noted:
Zone	 Refer to Chapter 1 KZC to determine what other provisions of this code may apply to the subject property.
CBD -2	2. See KZC 50.20 for regulations regarding bulkheads and land surface modification.
	32. Along Lake Street South, north of Kirkland Avenue, buildings exceeding one story above Lake Street South shall demonstrate compliance with the Design Regulations of Chapter 92 KZC and all provisions of the Downtown Plan. Through Design Review (D.R.) the City shall find that any allowance for additional height is clearly outweighed by identified public benefits such as through-block public pedestrian access or through-block view corridors (Does not apply to Public Access Pier, Boardwalk, or Public Access Facility; Piers, docks, boat lifts and canopies serving Detached Dwelling Unit; or Piers, docks, boat lifts and canopies serving Detached, Attached or Stacked Dwelling Units)(does not apply to Public Access Pier or Boardwalk and Moorage Facility for One or Two Boats uses).
	43. In no case shall the height exceptions identified in KZC 50.62 and 115.60(2)(d) result in a structure which exceeds 28 feet above the abutting right-of-way (Does not apply to Public Access Pier, Boardwalk, or Public Access Facility; Boat launch; Piers, docks, boat lifts and canopies serving Detached Dwelling Unit; Piers, docks, boat lifts and canopies serving Detached, Attached or Stacked Dwelling Units; or Marina)(does not apply to Public Access Pier or Boardwalk, Moorage Facility for One or Two Boats uses and General Moorage Facility Uses).
	54. South of Second Avenue South, maximum height of structure is three stories above Lake Street South as measured at the midpoint of the frontage of the subject property on Lake Street South. Buildings exceeding two stories shall demonstrate compliance with the design regulations of Chapter 92 KZC and all provisions of the Downtown Plan (Does not apply to Public Access Pier, Boardwalk or Public Access Facility; Piers, docks, boat lifts and canopies serving Detached Dwelling Unit; or Piers, docks, boat lifts and canopies serving Detached, Attached or Stacked Dwelling Units)(does not apply to Public Access Pier or Boardwalk and Moorage Facility for One or Two Boats uses).
	65. For purposes of measuring building height, if the subject property abuts more than one right-of-way, the applicant may choose which right-of-way shall be used to measure the allowed height of structure-(does not apply to Public Access Pier or Boardwalk, Moorage Facility for One or Two Boats, and General Moorage Facility uses) (Does not apply to Public Access Pier, Boardwalk or Public Access Facility; Piers, docks, boat lifts and canopies serving Detached Dwelling Unit; Piers, docks, boat lifts and canopies serving Detached Dwelling Unit; Piers, docks, boat lifts and canopies serving Detached or Stacked Dwelling Units).
l	76. May not use land waterward of the high waterline ordinary high water mark to determine lot size or to calculate allowable density.
l	87. Development in this zone may also be regulated under the City's Shoreline Master Program; refer to KZC Chapter 83. consult that document.

							DIRECT	TIONS: FIRST, r	ead dov	vn to fi	nd useTHEN,	across for REGULATIONS
50.17		Required Review		MINIMU	JMS		M	AXIMUMS				
Section 50		Process	Lot Size		IRED Y e Ch. 1	ARDS 15)	Coverage	Height of Structure	Landscape Category (See Ch. 95)	ign Category See Ch. 100)	Required Parking	
	⇒			Front	Side	Rear	Lot C			S	Spaces (See Ch. 105)	Special Regulations (See also General Regulations)
.020	A Retail Establishment, other than those specifically listed, limited, or prohibited in this zone, selling goods or providing banking and related financial services Entertainment, Cultural and/or Recreational Facility Hotel or Motel	D.R., Chapter 142 KZC	None	0,	0'	0,		28' above the abutting right-of-way measured at the midpoint of the frontage of the subject property on each right-of-way.	D		One per each 350 sq. ft. of gross floor area. See KZC 50.60 See KZC 50.60 and 105.25. One for each room. See Special Regulation 4 and KZC 50.60. One per each 125 sq. ft. of gross floor area. See KZC 50.60.	 The following provisions, which supersede any conflicting provisions of this Chapter, apply only if the subject property abuts or includes a portion of Lake Washington: A high waterline yard equal in depth to the greater of 15 feet or 15 percent of the average parcel depth is hereby established on the subject property. Chapter 83 KZC contains regulations regarding shoreline setbacks and public pedestrian walkways. Balconice that are at least 15 feet above finished grade may extend up to four feet into the high waterline yard. No structure, other than moorage structures, may be waterward of the high waterline ordinary high water mark. For regulation regarding moorages, see the moorage listings in this zone and Chapter 83 KZC. Must provide public pedestrian access from an adjoining right of way to and along the entire waterfront of the subject property within the high waterline yard. In addition, the City may require that part or all of the high waterline yard be developed as a public use area. The City shall require signating public pedestrian access and public use areas. The following uses are not permitted in this zone: The sale, service and/or rental of motor vehicles, sailboats, motor boats, and recreational trailers; provided, that motorcycle sales, service, or rental is permitted on ly if: The assembled or manufactured goods are directly related to an dependent upon this use, and are available for purchase and removal from the premises. The outward appearance and impacts of this use with ancillary assembly or manufacturing activities must be no different from other retail uses. The outward appearance and impacts of this use with ancillary assembly or manufacturing activities must be no different from other retail parking requirements for ancillary uses shall be de

								DIREC	TIONS: FIRST, r	ead dov	vn to fi	nd useTHEN,	across for REGULATIONS
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Section 50.1		REGULATIONS	Process	Lot Size		IRED Y e Ch. 1	-	Coverage	Height of Structure	Landscape Category (See Ch. 95)	Sign Category (See Ch. 100)	Required Parking	
		⇒			Front	Side	Rear	Lot (0, -	Spaces (See Ch. 105)	Special Regulations (See also General Regulations)
.050	School, Center, School o Care Ce	or Day-	D.R., Chapter 142 KZC.	None	0'	0,	0'	100%	28' above the abutting right-of-way measured at the midpoint of the frontage of the subject property on each right-of-way	D	E	See KZC 50.60 and 105.25.	 The following provisions, which supersede any conflicting provisions of this Chapter, apply only if the subject property abuts or includes a portion of Lake Washington: <u>a. Chapter 83 KZC contains regulations regarding shoreline setbacks and public pedestrian walkways.</u> <u>a. A high waterline yard equal in depth to the greater of 15 feet or 15 percent of the average parcel depth is hereby established on the subject property.</u> <u>Balconies that are at least 15 feet above finished grade may extend up to four feet into the high waterline yard.</u> <u>No structure, other than moorage structures, may be waterward of the high waterline_ordinary high water mark.</u> For regulations regarding moorages, see the moorage listings in this zone and Chapter 83 KZC. <u>A six-foot-high fence is required along all property lines adjacent to outside play areas.</u> <u>Structured play areas must be setback from all property lines by at least five feet.</u> <u>Hours of operation may be limited by the City to reduce impacts on nearby residential uses.</u> <u>An on-site passenger loading area may be required depending on the number of attendees and the extent of the abutting right-of-way improvements.</u> <u>These uses are subject to the requirements established by the Department of Social and Health Services (WAC Title 388).</u>

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Section 50.17	USE	REGULATIONS	Process	Lot Size		VIRED Y ee Ch. 1		Coverage	Height of Structure	Landscape Category (See Ch. 95)	ign Category See Ch. 100)	Required Parking	
		⇒			Front	Side	Rear	Lot C			6 , C	Spaces (See Ch. 105)	Special Regulations (See also General Regulations)
.060	Assisted Facility See Spe Regulat	ecial	D.R., Chapter 142 KZC.	None	0'	0'	0'	100%	28' above the abutting right-of-way measured at the midpoint of the frontage of the subject property on each right-of-way.	D	A	1.7 per inde- pendent unit. 1 per assisted living unit. See KZC 50.60.	 A facility that provides both independent dwelling units and assisted living units shall be processed as an assisted living facility. A nursing home use may be permitted as part of an assisted living facility use in order to provide a continuum of care for residents. If a nursing home use is included, the following parking standard shall apply to the nursing home portion of the facility: One parking stall shall be provided for each bed. The following provisions, which supersede any conflicting provisions of this Chapter, apply only if the subject property abuts or includes a portion of Lake Washington:

								DIRECT	TIONS: FIRST, r	ead dow	n to fi	nd useTHEN,	across for REGULATIONS
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Section 50.1		REGULATIONS	Process	Lot Size		IRED Y e Ch. 1		Coverage	Height of Structure	Landscape Category (See Ch. 95)	bign Category (See Ch. 100)	Required Parking	
		⇒			Front	Side	Rear	Lot C			0, 0	Spaces (See Ch. 105)	Special Regulations (See also General Regulations)
	Private (Lodge		D.R., Chapter 142 KZC.	None	0'	0'	0'	100 /	28' above the abutting right-of-way measured at the midpoint of the frontage of the subject property on each right-of-way.	D	D	See KZC 50.60 and 105.25. One per 350 sq. ft. of gross floor area. See KZC 50.60.	 The following provisions, which supersede any conflicting provisions of this Chapter, apply only if the subject property abuts or includes a portion of Lake Washington: Chapter 83 KZC contains regulations regarding shoreline setbacks and public pedestrian walkways. A high waterline yard equal in depth to the greater of 16 feet or 15 percent of the average parcel depth is hereby astablished on the subject property. Balconies that are at least 15 feet above finiched grade may extend up to four feet into the high waterline yard. No structure, other than moorage structures, may be waterward of the high waterline ordinary high water mark. For regulations regarding moorages, see the moorage listings in this Zone and Chapter 83 KZC. Must provide public pedestrian access from an adjoining right ofway to and along the entire waterfront of the subject property within the high waterline yard. Ancillary assembly and manufacture of goods on premises may be permitted as part of an office use if:

								DIRECT	TIONS: FIRST, r	ead dov	vn to fi	nd useTHEN,	across for REGULATIONS
17			Required Review		MINIMU	JMS		м	AXIMUMS				
Section 50.1	USE J	REGULATIONS	Process	Lot Size		IRED \ e Ch. 1	(ARDS 115)	Coverage	Height of Structure	Landscape Category (See Ch. 95)	Sign Category (See Ch. 100)	Required Parking	
		⇔			Front	Side	Rear	Lot C			s) s	Spaces (See Ch. 105)	Special Regulations (See also General Regulations)
.09	0 Stacke Attach Units	d or ed Dwelling	D.R., Chapter 142 KZC	None	0'	0'	0'	100%	28' above the abutting right-of-way measured at the midpoint of the frontage of the subject property on each right-of-way.	D	A	1.7 per unit. See KZC 50.60.	 The following provisions, which supersede any conflicting provisions of this Chapter, apply only if the subject property abuts or includes a portion of Lake Washington: <u>a.Chapter 83 KZC contains regulations regarding shoreline setbacks and public pedestrian walkways.</u> <u>A high waterline yard equal in depth to the greater of 15 ft. or 15 percent of the average parcel depth is hereby established on the subject property.</u> <u>Balconies that are at least 15 feet above finished grade may extend up to four feet into the high waterline yard.</u> <u>C.b.</u> No structure, other than moorage structures, may be waterward of the high waterline yard in depth to high waterline yard. <u>Must provide public pedestrian access from an adjoining right-ofway to and along the entire waterfront of the subject property within the high waterline yard.</u> <u>Must provide public pedestrian access and public use areas.</u> This use may be located on the street level floor of a building only if there is a retail space extending a minimum of 30 feet of the building depth between this use and the abutting right-of-way. The Planning Director may approve a reduction to the depth requirement for the retail space if the applicant demonstrates that the proposed configuration of the retail use provides an adequate dimension for a viable retail tenant and provides equivalent or superior visual interest and potential foot traffic as would compliance with the required dimension.
.10		valk <u>, or</u> Access			wate high 0 Wate hig 0 	ard of ti rline <u>ord</u> water r 0 erward (h water 10 20 20 20 20 20 20 20 20 20 20 20 20 20	inary mark 0 of the line 0-		Pier decks may not be more than 24 feet above mean sea level. Diving boards and similar features may not be more than 3 feet above the deck.See Chapter 83 KZC		See Spec. Reg. 7.		1. Refer to Chapter 83 KZC for additional regulations. No accessory uses, buildings, or activities may be permitted as part of this use. 2. If a structure will extend waterward of the Inner Harbor Line, the applicant must obtain a lease from the Washington State Department of Natural Resources prior to proposing this use. 3. May not treat structures with creosote, oil base, or toxic substances. 4. Must provide at least one covered and secured waste receptacked. 5. All utility lines must be below the pier deck and, where feasible, underground. 6. Piers must be adequately lit; the source of the light must not be visible from off the subject property.

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Section 50.17		Process	Lot Size	REQU (Se	IRED \ e Ch. 1	-	Coverage	Height of Structure	Landscape Category (See Ch. 95)	Sign Category (See Ch. 100)	Required Parking	
	⇒			Front	Side	Rear	Lot C	Structure		S C	Spaces (See Ch. 105)	Special Regulations (See also General Regulations)
					1	<u>.</u>						 7. The pier or boardwalk must display the street address of the subject property. The address must be oriented to and visible from the lake with letters and numbers at least four inches high. 8. The side property line yards may be reduced for over water public access piers or boardwalks which connect with waterfront public access on adjacent property.
.110	lifts and canopies	D.R., Chapter 142 KZC. <u>Also see</u> <u>Chapter 83</u> <u>KZC</u>	None	wate high 0' Wate hig 0-	ard of tt r line<u>ord</u> water r 0' erward o h water 10- 20 Spec gulatior	inary mark 0' of the line 0-	100%	See Chapter 83 KZCPier decks may not be feet above mean sea level. Diving beards and similar fea- tures may not be more than 3 feet above the deck.		See Spec. Reg. 9.	See KZC 50.60 and 105.25.None	

							DIRECT	IONS: FIRST, r	ead dov	vn to fi	nd useTHEN,	across for REGULATIONS
50.17		Required Review		MINIMU	JMS		M	AXIMUMS				
Section 50		Process	Lot Size		IIRED \ e Ch. 1		Coverage	Height of Structure	Landscape Category (See Ch. 95)	Sign Category (See Ch. 100)	Required Parking	
	Ľ			Front	Side	Rear	Lot C	ondotare		S	Spaces (See Ch. 105)	Special Regulations (See also General Regulations)
	Piers, docks, box lifts and canopie serving Detached, Attached or Stacked Dwelling Units	<u>Chapter 142</u> KZC. See Chapter 83	None	<u>0</u> '	<u>0</u> '	<u>0</u> '	<u>100%</u>	See Chapter 83 KZC	-	=	None	Refer to Chapter 83 KZC for additional regulations.
.120		Process IIA, Chapter 150 KZC, and D.R., Chapter 142 KZC. Also see Chapter 83 KZC	have at l east 100	0' See S	0'	0' eg 10.		Landward of the high waterlineordinar y high water mark, 28' above the abutting right-of-way measured at the midpoint of the frontage of the frontage of the frontage of the frontage of the subject property on each right-of- way.Waterward of the high waterline, pier decke may not be more than 24 feet above mean sea level. Diving boards and similar fea- tures may not be more than 3 feet above the deck.	See Spec. Reg. <u>53</u> .	B See Spec. Reg. 14.	See KZC 50.60 and 105.25.	 Refer to Chapter 83 KZC for additional regulations. The City will determine the maximum allowable number of moorages based on the following factore: The topography of the area. The ability of the land waterward of the high waterline to support the moorages. The nature of nearby uses. The offect on existing habitats. Moorage structures may not be larger than is reasonably necessary to provide safe and reasonable moorage for the boats to be moored. The City will specifically review the size and configuration of moorage structures to insure that:

							DIRECT	TIONS: FIRST, เ	read dov	vn to fi	nd useTHEN,	across for REGULATIONS
0.17	(0	Required Review		MINIMU	JMS		M	AXIMUMS				
Section 50.17	REGULATIONS	Process	Lot Size		IRED \ e Ch. 7	YARDS 115)	Coverage	Height of Structure	Landscape Category (See Ch. 95)	Sign Category (See Ch. 100)	Required Parking	
	₽			Front	Side	Rear	Lot Co	Structure		Si Si	Spaces (See Ch. 105)	Special Regulations (See also General Regulations)
												 d. Boat or motor repair and service if: 1) This activity is conducted on dry land and either totally within a building or totally sight screened from the adjoining property and the right-of-way; and 2) All dry land motor testing is conducted within a building. e. Meeting and special events rooms. 4. Must provide public pedestrian access from an adjoining right-of-way to and along the entire waterfront of the subject property within the high waterline yard. In addition, the City may require that part or all of the high waterline yard be developed as a public use area. The City shall require signs designating public pedestrian access and public use areas. 63. The City may require the applicant to install a buffer between the subject property and adjoining property. The City will use the requirements of Chapter 95 as a guide for requiring a buffer. 6. At least one pump out facility shall be provided for use by the general public. This facility must be easily accessible to the general public and clearly marked for public use. 7. Must provide public restrooms unless moorage is available only for the residents of dwelling units on the subject property. 8. If moorage structures will extend waterward of the Inner Harbor Line, the applicant must obtain a lease from the Washington State Department of Natural Resources prior to proposing this use. 9. May not treat moorage structures with croosote, oil based, or toxic substances. 10. No moorage structure may be within: a. 100 feet of any abutting lot that contains a detached dwelling unit provide at least two covered and secured waste receptacles. 12. All utility lines must be below the pier decks and, where feasible underground. 13. Piers must be adequately lit; the source of the light must not be wisible from off the subject property. 14. Moorage ctructures must display the ctreet address of the subject structures must display the ctreet

							DIRECT	IONS: FIRST, r	ead dov	vn to fi	nd useTHEN,	across for REGULATIONS
0.17		Required Review		MINIMU	JMS		м	AXIMUMS				
Section 50.17		Process	Lot Size		IRED \ e Ch. 1	(ARDS 115)	Coverage	Height of Structure	Landscape Category (See Ch. 95)	Sign Category (See Ch. 100)	Required Parking	
	⇒			Front	Side	Rear	Lot C	Structure		S S	Spaces (See Ch. 105)	Special Regulations (See also General Regulations)
	Tour Boat	D.R Chapter 142 KZC See Chapter 83 KZC.	None	<u>0</u> '	<u>0</u> '	<u>0</u> '	100%	Landward of the ordinary high water mark, 28' above the abutting right-of-way measured at the midpoint of the frontage of the subject property on each right-of-way.	See Spec. Reg. 2	B	See KZC 50.60 and 105.25.	property. The address must be oriented to and visible from the lake, with letters and numbers at least four inches high. 15. Covered moorage is not permitted. Aircraft moorage is not permitted. 16. A high waterline yard equal in depth to the greater of 15 feet or 15 percent of the average parcel depth is hereby established on the subject property. No structure other than moorage structures may be within the high waterline yard. 17. Balconies that are at least 15 feet above finished grade may extend up to four feet into the high waterline yard. 18. No structures, other than moorage structures, may be waterward of the high waterline. 1. Refer to Chapter 83 KZC for additional regulations. 2. The City may require the applicant to install a buffer between the subject property and adjoining property. The City will use the requirements of KZC Chapter 95 as a guide for requiring a buffer.
	Passenger Only Ferry Terminal	D.R Chapter 142 KZC See Chapter 83 KZC.	<u>None</u>	<u>0</u> '	<u>O</u> '	<u>O</u> '	<u>100%</u>	Landward of the ordinary high water mark, 28' above the abutting right-of- way measured at the midpoint of the frontage of the subject property on each	<u>Spec.</u> Reg. 2	<u>B</u>	See KZC 50.60 and 105.25.	 Refer to Chapter 83 KZC for additional regulations. The City may require the applicant to install a buffer between the subject property and adjoining property. The City will use the requirements of Chapter 95 as a guide for requiring a buffer.

							DIRECT	TIONS: FIRST, r	ead dov	vn to fi	nd useTHEN, a	across for REGULATIONS
0.17	10	Required Review		MINIMU	JMS		M	AXIMUMS				
Section 50.17		Process	Lot Size		IRED \ e Ch. 1	(ARDS 115)	Lot Coverage	Height of Structure	Landscape Category (See Ch. 95)	Sign Category (See Ch. 100)	Required Parking	
	合			Front	Side	Rear	Lot C) S	Spaces (See Ch. 105)	Special Regulations (See also General Regulations)
								right-of-way.				
		D.R., Chapter 142 KZC See Chapter 83 KZC,	<u>None</u>	<u>0</u> '	<u>0</u> '	<u>0</u> '	<u>100%</u>	Landward of the ordinary high water mark, 28' above the abutting right-of-way	<u>See</u> <u>Spec.</u> <u>Reg. 2</u>	<u>B</u>	See KZC 50.60 and 105.25.	 Refer to Chapter 83 KZC for additional regulations. The City may require the applicant to install a buffer between the subject property and adjoining property. The City will use the requirements of Chapter 95 as a guide for requiring a buffer.
		<u>120.</u>						measured at the midpoint of the frontage of the subject property on each				
	(motorized boats)	D.R., Chapter 142 KZC See Chapter 83 KZC.	<u>None</u>	<u>0</u> '	<u>0</u> '	<u>0</u> '	<u>100%</u>	right-of-way. Landward of the ordinary high water mark, 28' above the abutting right-of-way measured at the midpoint of the frontage	<u>See</u> <u>Spec.</u> <u>Reg. 2</u>	B	See KZC 50.60 and 105.25.	1. Refer to Chapter 83 KZC for additional regulations. 2. The City may require the applicant to install a buffer between the subject property and adjoining property. The City will use the requirements of Chapter 95 as a guide for requiring a buffer. ATACHNER TACHNER TACHNER
								of the subject property on each				A N

							DIRECT	TIONS: FIRST, r	ead dow	vn to fi	nd useTHEN,	across for REGULATIONS
0.17	0	Required Review		MINIMU	JMS		M	AXIMUMS				
Section 50.17		Process	Lot Size		IRED Y e Ch. 1		Coverage	Height of Structure	Landscape Category (See Ch. 95)	Sign Category (See Ch. 100)	Required Parking	
	⇔			Front	Side	Rear	Lot C			S C	Spaces (See Ch. 105)	Special Regulations (See also General Regulations)
								<u>right-of-way.</u>				
		D.R., Chapter 142 KZC.	None	0'	0'	0'	100%	28' above the abutting right-of-way measured at	D			 May be permitted only if locating this use in the immediate area of subject property is necessary to permit efficient service to the area or the City as a whole. No structures, other than moorage structures, may be waterward
.150	Facility Community Facility							the midpoint of the frontage of the subject property on each right-of-way.				at the high waterlineordinary high water mark. For regulations regarding moorages, see the moorage listings in this zone <u>and Chapter 83 KZC</u> .
.160								y-case basis. See eline Master Progr				

52.14 User Guide. The charts in KZC 52.17 contain the basic zoning regulations that apply in the JBD 2 zones of the City. Use these charts by reading down the left hand column entitled Use. Once you locate the use in which you are interested, read across to find the regulations that apply to that use

Section 52.15 Section 52.15 – GENERAL REGULATIONS



1. Refer to Chapter 1 KZC to determine what other provisions of this code may apply to the subject property. The following regulations apply to all uses in this zone unless otherwise noted:

- 1. Refer to Chapter <u>1</u> KZC to determine what other provisions of this code may apply to the subject property.
- 2. Must provide a public pedestrian access easement if the Planning Official determines that it will furnish a pedestrian connection or part of a connection between 98th Avenue NE and 100th Avenue NE. Pathway improvements will also be required if the easement will be used immediately. No more than two complete connections shall be required.
- 3. The maximum height of structures on the subject property may be increased by up to 13 feet if a view corridor is maintained across 30 percent of the average parcel width for the portion of the building above 26 feet. The corridor will be located to provide the widest view corridor given development on adjacent properties to the north and south.
- 4. See Chapters <u>100</u> and <u>162</u> KZC for information about nonconforming signs. KZC <u>162.35</u> describes when nonconforming signs must be brought into conformance or removed (does not apply to Public Parks uses).

5. May also be regulated under the Shoreline Master Program, refer to KZC Chapter 83.

52.19 The charts in KZC 52.22 contain the basic zoning regulations that apply in the JBD 3 zones of the City. Use these charts by reading down the left hand column entitled Use. Once you locate the use in which you are interested, read across to find the regulations that apply to that use.

Section 52.15



1. Refer to Chapter <u>1</u> KZC to determine what other provisions of this code may apply to the subject property.

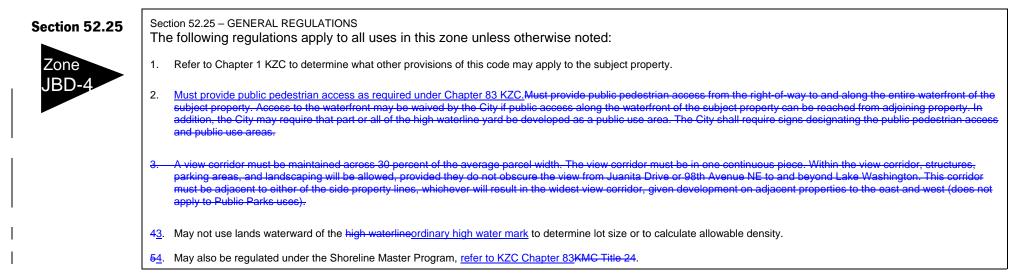
Section 52.20 – GENERAL REGULATIONS

- 2. A 10-foot landscape buffer shall be provided along 98th Avenue NE. Alternative techniques for framing this entryway to the business district may be proposed by the applicant as part of D.R.
- 3. The maximum height of structures on the subject property may be increased by up to 13 feet if a view corridor is maintained across 30 percent of the average parcel width for the portion of the building above 26 feet. The corridor will be located to provide the widest view corridor given development on adjacent properties to the north and south

4. See Chapters <u>100</u> and <u>162</u> KZC for information about nonconforming signs. KZC <u>162.35</u> describes when nonconforming signs must be brought into conformance or removed (does not apply to Public Parks uses).

5. May also be regulated under the Shoreline Master Program, refer to KZC Chapter 83.

52.24 User Guide. The charts in KZC 52.27 contain the basic zoning regulations that apply in the JBD 4 zones of the City. Use these charts by reading down the left hand column entitled Use. Once you locate the use in which you are interested, read across to find the regulations that apply to that use.



52.29 User Guide. The charts in KZC 52.32 contain the basic zoning regulations that apply in the JBD 5 zones of the City. Use these charts by reading down the left hand column entitled Use. Once you locate the use in which you are interested, read across to find the regulations that apply to that use.

Section 52.30	Section 52.30 – GENERAL REGULATIONS The following regulations apply to all uses in this zone unless otherwise noted:
Zone	1. Refer to Chapter 1 KZC to determine what other provisions of this code may apply to the subject property.
JBD-5	2. <u>Must provide public pedestrian access as required under Chapter 83 KZC. Must provide public pedestrian access from the right of way to and along the entire waterfront of the subject property. Access to the waterfront may be waived by the City if public access along the waterfront of the subject property can be reached from adjoining property. In addition, the City may require that part or all of the high waterline yard be developed as a public use area. The City shall require signs designating the public pedestrian access and public use areas.</u>
	3. A view corridor must be maintained across 30 percent of the average parcel width. The view corridor must be in one continuous piece. Within the view corridor, structures, parking areas, and landscaping will be allowed, provided they do not obscure the view from Juanita Drive or 98th Avenue NE to and beyond Lake Washington. This corridor must be adjacent to either of the side property lines, whichever will result in the widest view corridor, given development on adjacent properties to the east and west (does not apply to Public Access Pier or Boardwalk, Public Parks, Moorage Facility for 1 or 2 Boats and General Moorage Facility uses).
	4. Must provide a required yard of 15 feet or 15 percent of average parcel depth, whichever is greater, measured from the high waterline. To the extent that this provision is inconsistent with other required yard dimensions identified in this Chapter, this provision shall govern (does not apply to Public Access Pier or Boardwalk, Public Parks, Moorage Facility for 1 or 2 Boats and General Moorage Facility uses).
I	53. May not use lands waterward of the high waterline ordinary high water mark to determine lot size or to calculate allowable density.
	64. May also be regulated under the Shoreline Master Program, refer to KZC Chapter 83KMC Title 24.

Kirkland Zoning Code

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							DIRECT	IONS: FIRST, r	ead dov	vn to fi	nd useTHEN,	across for REGULATIONS
2.32	USE	Required Review		MININ	IUMS		М	AXIMUMS				
Section 52.32		Process	Lot Size		UIRED See Ch.	YARDS 115)	Coverage	Height of Structure	Landscape Category (See Ch. 95)	Sign Category (See Ch. 100)	Required Parking	
	⇒			Fron	t Side	Rear	Lot C	Shucture		S)	Spaces (See Ch. 105)	Special Regulations (See also General Regulations)
.160		D.R., Chapter 142 KZC. <u>Also see</u> <u>Chapter 83</u> <u>KZC</u>	None	wateri 0' Water wateri 0' See a	θ' ward of	θ' the high θ' 5. Reg. 8	~	Pier decks may not be more than 24 feet above mean sea level. Diving boards and similar features may not be more than 3 feet above the deck.		See Spec. Reg. 7.		Refer to Chapter 83 KZC for additional regulations. 1. No accessory uses, buildings, or activities may be permitted as part of this use. 2. If a structure will extend waterward of the Inner Harbor Line, the applicant must obtain a lease from the Washington State Department of Natural Resources prior to proposing this use. 3. May not treat structures with creosote, oil base, or toxic substances. 4. Must provide at least one covered and secured waste receptacle. 5. All utility lines must be below the pier deck and, where feasible, underground. 6. Piers must be adequately lit; the source of the light must not be visible from off the subject property. 7. The pier or boardwalk must display the street address of the subject property. 8. The side property line yards may be reduced for over water public access on adjacent property. 9. See KZC 52.36 for regulations regarding bulkheads and land surface modification. 10. This development may also be regulated under the City's Shoreline Master Program; consult that document. 11. May not use land waterward of the high waterline to determine lot size or to calculate allowable density.

							DIREC	TIONS: FIRST, 1	read dov	vn to fi	nd useTHEN,	across for REGULATIONS
2.32	USE	Required Review		MINIM	UMS		N	IAXIMUMS				
Section 52.32		Process	Lot Size	(Se	ווRED א e Ch. ל	(ARDS 115)	Coverage	Height of Structure	Landscape Category (See Ch. 95)	ign Category See Ch. 100)	Required Parking	
	⇒			Front	Side	Rear	Lot C	Structure		S	Spaces (See Ch. 105)	Special Regulations (See also General Regulations)
170	Piers, docks, boat lifts and canopies serving Detached Dwelling UnitMoorage Facility for One or Two Boats	None	None	waterlin Q' Waterv waterlin Q' See Sp	θ' vard of t	<mark>θ</mark> ' he high θ' β. 5.	80%	Pier decks may not be more than 24 feet above mean sea level. Diving boards and similar features may not be more than 3 feet above the deck.		See Spec. Reg. 9.	See KZC 105.25.	Refer to Chapter 83 KZC for additional regulations. 1. 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. 2. Moorage structures may not extend waterward beyond a point 150 ft. 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 eight feet in width. 3. If moorage structures will extend waterward of the Inner Harbor Line, the applicant must obtain a lease from the Washington State Department of Natural Resources prior to proposing this use. 4. May not treat structures with creosote, oil base, or toxic substances. 5. Moorage structures may not be closer than 25 feet to another moorage structure not on the subject property. 6. Must provide at least one covered and secured waste receptacle. 7. All utility lines must be below the pier dock and, where feasible, underground. 8. Piers must be adequately lit; the source of the light must not be visible from off the subject property. 9. Moorage structures must display the street address of the subject property. The address must be oriented to and visible from the lake, with letters and numbers at least four inches high. 10. Covered moorage is not permitted. Aircraft moorage is nor permitted. 11. A high waterline yard equal in depth to the greater of 15 feet or sporeent of t

							DIRECT	'IONS: FIRST, r	ead dov	vn to fi	nd useTHEN, a	across for REGULATIONS
52.32	USE	Requir Revie		MINIM	UMS		M	AXIMUMS				
Section 5		Proces	Lot Size	(Se	JIRED \ e Ch. 1		Coverage	Height of Structure	Landscape Category (See Ch. 95)	Sign Category (See Ch. 100)	Required Parking	
		>		Front	Side	Rear	Lot (0, -	Spaces (See Ch. 105)	Special Regulations (See also General Regulations)
.175	Piers, docks, b lifts and canop serving Detached, Attached or Stacked Dwelli Units	ies										Refer to Chapter 83 KZC for additional regulations.

							DIRECT	TIONS: FIRST, r	ead dov	vn to fi	nd useTHEN,	across for REGULATIONS
.32	USE	Required Review		MINIMU	UMS		м	AXIMUMS				
Section 52		Process	Lot Size		lired \ e Ch. /	(ARDS 115)	Coverage	Height of Structure	Landscape Category (See Ch. 95)	Sign Category (See Ch. 100)	Required Parking	
	⇒			Front	Side	Rear	Lot 0			0 , C	Spaces (See Ch. 105)	Special Regulations (See also General Regulations)
.180	FacilityMarina	Process IIA , Chapter 150 KZC, and D.R., Chap- ter 142 KZC.	None. but must have at least 100 of frontage on Lake Washing- ton.	waterlir water n 0' Waterw waterlir 0	0' vard of t	0' 0' he high	80%	Landward of the high waterline <u>ordina</u> ry high water mark 26 above average building ele- vation. Waterward of the high waterline, pier decks may not be more than 24 feet above mean sea level. Diving boards and similar features may not be more than 3 above the deck.	See Spec. Reg. 4.	B See Spec. Reg. 13.	See KZC 105.25.	 Refer to Chapter 83 KZC for additional regulations.1. The City will determine the maximum allowable number of moorages based on the following factors: The topography of the area. The ability of the land waterward of the high waterline to support the moorages. The nature of nearby uses. The potential for traffic congestion. The offect on existing habitats. Moorage structures may not be larger than is reasonably necessary to provide safe and reasonable moorage for the boats to be moorad. The City will specifically review the size and configuration of moorage structures to insure that: The moorage structures do not extend waterward of the point necessary to provide reasonable draft for the boats to be moored, but not beyond the Quter Harbor Line. The moorage structures are not larger than is necessary to moor the specified number of boats. The moorage structures will not interfere with the public use and enjoyment of the water or create a hazard to navigation. The following accessory components are allowed if approved through Process IIB, Chapter 152 KZC:

							DIRECT	IONS: FIRST,	read dov	vn to fi	nd useTHEN,	across for REGULATIONS
52.32	USE ∏	Required Review		MINIM	JMS		M	AXIMUMS	_			
Section 52.32		Process	Lot Size		IRED \ e Ch. 7	(ARDS 115)	Coverage	Height of Structure	Landscape Category (See Ch. 95)	ign Category See Ch. 100)	Required Parking	
	⇒			Front	Side	Rear	Lot C			S C	Spaces (See Ch. 105)	Special Regulations (See also General Regulations)
												property and adjoining property. The City will use the requirements of Chapter 95 KZC as a guide for requiring a buffer.
.180	General Moorage Facility (Continued)											REGULATIONS CONTINUED ON NEXT PAGE 5. At least one pump out facility shall be provided. This facility must be easily accessible to the general public and clearly marked for public use, unless moorage is available only for the residents of dwelling units on the subject property. 6. Must provide restrooms unless moorage is available only for the residents of dwelling units on the subject property. 7. If moorage structures will extend waterward of the Inner Harbor Line, the applicant must obtain a lease from the Washington State Department of Natural Resources prior to proposing this use. 8. May not treat moorage structures with creosote, oil base, or toxic substances. 9. No moorage structure may be within: a. 100 feet of a public park; b. 50 feet of any abutting lot that contains a detached dwelling unit; or c c. 25 feet to another moorage structure not on the subject property. 10. Must provide at least two covered and secured waste receptacles. 11. All utility lines must be below the pier decks and, where feasible, underground. 12. Piers must be adequately lit; the source of the light must not be visible from off the subject property. 13. Moorage structures must display the street address of the subject property. 14. Covered moorage is not permitted. Aircraft moorage is nor permitted. 15. A high waterline yar

							DIRECT	TIONS: FIRST, r	ead dow	ın to fii	nd useTHEN, a	across for REGULATIONS
2.32	USE	Required Review		MINIM	UMS		м	AXIMUMS				
Section 52.32		Process	Lot Size		JIRED Y ee Ch. 1		Coverage	Height of Structure	Landscape Category (See Ch. 95)	Sign Category (See Ch. 100)	Required Parking	
	⇒			Front	Side	Rear	Lot C			0, 0	Spaces (See Ch. 105)	Special Regulations (See also General Regulations)
					<u>.</u>							of the high waterline. 17. See KZC 52.35 for regulations regarding bulkheads and land surface modification. 18. This development may also be regulated under the City's Shoreline Master Program; consult that document. 19. May not use land waterward of the high waterline to determine lot size or to calculate allowable density.
	Passenger Only Ferry Terminal	<u>See</u> <u>Chapter 83</u> KZC.	<u>None</u>	<u>0'.</u>	<u>0'.</u>	<u>0'.</u>	<u>80%</u>	Landward of the Ordinary High Water Mark, 26 above average building elevation.	<u>B</u>	<u>B</u>	<u>See KZC</u> <u>105.25</u>	1. Refer to Chapter 83 KZC for additional regulations.
	<u>Water Taxi</u>	<u>See</u> Chapter 83 KZC.	<u>None</u>	<u>0'.</u>	<u>0'.</u>	<u>0'.</u>	<u>80%</u>	Landward of the Ordinary High Water Mark, 26 above average building elevation.	<u>B</u>	B	<u>See KZC</u> <u>105.25</u>	1. Refer to Chapter 83 KZC for additional regulations.
	Boat Launch (motorized boats)	<u>See</u> Chapter 83 KZC.	<u>None</u>	<u>0'.</u>	<u>0'.</u>	<u>0'.</u>	<u>80%</u>	Landward of the Ordinary High Water Mark, 26 above average building elevation.	B	<u>B</u>	<u>See KZC</u> <u>105.25</u>	1. Refer to Chapter 83 KZC for additional regulations.

49.05 User Guide. The charts in KZC 49.15 contain the basic zoning regulations that apply in each P zone of the City. Use these charts by reading down the left hand column entitled Use. Once you locate the use in which you are interested, read across to find the regulations that apply to that use.

Section 49.10	Section 49.10 – GENERAL REGULATIONS The following regulations apply to all uses in this zone unless otherwise noted:	
Zone	1. Refer to Chapter 1 KZC to determine what other provisions of this code may apply to the subject property.	
Ρ	 2. If any portion of a structure is adjoining a low density zone, then either: a. The height of that portion of the structure shall not exceed 15 feet above average building elevation, or b. The horizontal length of any facade of that portion of the structure which is parallel to the boundary of the low density zone shall not exceed 50 feet. See KZC 115.30, Distance Between Structures/Adjacency to Institutional Use, for further details. 	
	3. May also be regulated under the Shoreline Master Program, refer to KZC Chapter 83.	1

CBD 1 Zone CHAPTER 50 - CENTRAL BUSINESS DISTRICT (CBD) ZONES

The charts in KZC 50.12 contain the basic zoning regulations that apply in the CBD 1 zones of the City. Use these charts by reading down the left hand column entitled Use. Once you locate the use in which you are interested, read across to find the regulations that apply to that use.

Section 50.10

Section 50.10 – GENERAL REGULATIONS

The following regulations apply to all uses in this zone unless otherwise noted:



1. Refer to Chapter 1 KZC to determine what other provisions of this code may apply to the subject property.

2. The maximum height of structure shall be measured at the midpoint of the frontage of the subject property on the abutting right-of-way, excluding First Avenue South. See KZC 50.62 for additional building height provisions.

3. The street level floor of all buildings shall be limited to one or more of the following uses: Retail; Restaurant or Tavern; Banking and Related Financial Services; and Entertainment, Cultural and/or Recreational Facility use. The required uses shall have a minimum depth of 20 feet and an average depth of at least 30 feet (as measured from the face of the building on the abutting right-of-way). Buildings proposed and built after April 1, 2009, and buildings that existed prior to April 1, 2009, which are at least 10 feet below the maximum height of structure, shall have a minimum depth of 10 feet and an average depth of at least 20 feet containing the required uses listed above. The Design Review Board (or Planning Director if not subject to D.R.) may approve a minor reduction in the depth requirements if the applicant demonstrates that the requirement is not feasible given the configuration of existing or proposed improvements and that the design of the retail frontage will maximize visual interest. Lobbies for residential, hotel, and office uses may be allowed within this space subject to applicable design guidelines.

4. Where public improvements are required by Chapter 110 KZC, sidewalks on pedestrian-oriented streets within CBD 1A and 1B shall be as follows: Sidewalks shall be a minimum width of 12 feet. The average width of the sidewalk along the entire frontage of the subject property abutting each pedestrian-oriented street shall be 13 feet. The sidewalk configuration shall be approved through D.R.

5. Upper story setback requirements are listed below. For purposes of the following regulations, the term "setback" shall refer to the horizontal distance between the property line and any exterior wall of the building. The measurements shall be taken from the property line abutting the street prior to any potential right-of-way dedication.

a. Lake Street: No portion of a building within 30 feet of Lake Street may exceed a height of 28 feet above Lake Street except as provided in KZC 50.62.

b. Central Way: No portion of a building within 30 feet of Central Way may exceed a height of 41 feet above Central Way except as provided in KZC 50.62.

c. Third Street and Main Street: Within 40 feet of Third Street and Main Street, all stories above the second story shall maintain an average setback of at least 10 feet from the front property line.

d. All other streets: Within 40 feet of any front property line, other than Lake Street, Central Way, Third Street, or Main Street, all stories above the second story shall maintain an average setback of at least 20 feet from the front property line.

e. The required upper story setbacks for all floors above the second story shall be calculated as Total Upper Story Setback Area as follows:

Total Upper Story Setback Area = (Linear feet of front property line(s), not including portions of the site without buildings that are set aside for vehicular areas) x (Required average setback) x (Number of stories proposed above the second story). See Plate 35.

f. The Design Review Board is authorized to allow a reduction of the required upper story setback by no more than five feet subject to the following:

1) Each square foot of additional building area proposed within the setback is offset with an additional square foot of public open space (excluding area required for sidewalk dedication) at the street level.

2) The public open space is located along the sidewalk frontage and is not covered by buildings.

3) For purposes of calculating the offsetting square footage, along Central Way, the open space area at the second and third stories located directly above the proposed ground level public open space is included. Along all other streets, the open space area at the second story located directly above the proposed ground level public open space is included.

4) The design and location is consistent with applicable design guidelines.

g. The Design Review Board is authorized to allow rooftop garden structures within the setback area.

h. May also be regulated under the Shoreline Master Program, refer to KZC Chapter 83.

60.14 User Guide. The charts in KZC 60.17 contain the basic zoning regulations that apply in Planned Area 2, including sub-zones. Use these charts by reading down the left hand column entitled Use. Once you locate the use in which you are interested, read across to find the regulations that apply to that use.

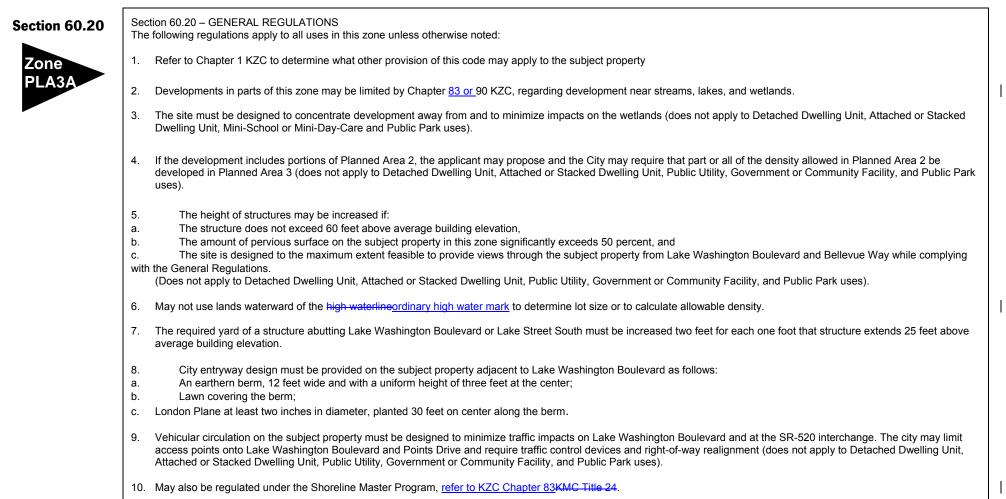
Section 60.15	Section 60.15 – GENERAL REGULATIONS The following regulations apply to all uses in this zone unless otherwise noted:	
Zone	. Refer to Chapter 1 KZC to determine what other provisions of this code may apply to the subject property.	
PLA2	2. Development in parts of this zone may be limited by Chapter 83 or 90 KZC, regarding development near streams, lakes and wetlands. In addition, the site must be designed to concentrate development away from, and to minimize impact on, the wetlands.	l
	 See KZC 60.18 for regulations concerning bulkheads and land surface modifications (does not apply to Mini-School or Mini-Day Care (7 – 12 attendees) and Day Care Home (6 or less attendees) uses). 	
	3. May not use lands waterward of the high waterline ordinary high water mark to determine lot size or to calculate allowable density.	
	4. May also be regulated under the Shoreline Master Program, refer to KZC Chapter 83KMC Title 24.	

								DIRECT	「IONS: FIRST, r	ead dov	vn to fi	nd useTHEN,	across for REGULATIONS
			Required Review		MINIM	UMS		м	AXIMUMS				
Continue 60.17	Ŷ	REGULATIONS	Process	Lot Size		JIRED Y ee Ch. 1	-	Lot Coverage	Height of Structure	Landscape Category (See Ch. 95)	Sign Category (See Ch. 100)	Required Parking	
		⇒			Front	Side	Rear	Lot (0, -	Spaces (See Ch. 105)	Special Regulations (See also General Regulations)
.0	Attached Stacked Unit	l or Dwelling	Process IIB, Chapter 152 KZC.	35,000 sq. ft. per unit	See S	5', but 2 side yards must equal at least 15' Spec. Re <u>5</u> , and 7		0070	25' above aver- age building elevation. See Special Regulation 4- <u>3</u> .	D	A	1.7 per unit.	 No structure may be waterward of the high waterlineordinary high water mark. No structure may be within 50 feet of the high waterline of the canal. No structure may be within 100 feet of the high waterline of the remainder of Lake Washington. If the development includes portions of Planned Area 3, the applicant may propose and the City may require that part or all of the density allowed in Planned Area 2 be developed in Planned Area 3. The height of a structure may be increased as long as neither of the following maximums is exceeded: The structure may not exceed 60 feet above average building elevation. The structure may not exceed a plane that starts 3.5 feet above the outside westbound lane of SR 520 and ends at the high waterline of Lake Washington in the zone, excluding the canal. Chapter 115 KZC contains regulations regarding home occupations and other accessory uses, facilities, and activities associated with this use. The side yard may be reduced to zero feet if the side of the dwelling unit is so attached and the opposite side is not, the side that is not attached must provide a minimum side yard of five feet. The rear yard may be reduced to zero feet if the rear of the dwelling unit is attached to a dwelling unit on an adjoining lot.

							DIREC	TIONS: FIRST, I	read dov	vn to fi	nd useTHEN,	across for REGULATIONS
0.17	USE	Required Review						IAXIMUMS				
Section 60.17		Process	Lot Size	REQUIRED YARDS (See Ch. 115)			Coverage	Height of Structure	Landscape Category (See Ch. 95)	iign Category See Ch. 100)	Required Parking	
	⇒			Front	Side	Rear	Lot C			S ()	Spaces (See Ch. 105)	Special Regulations (See also General Regulations)
.020	Mini-School or Mini-Day-Care	Process IIB, Chapter 152 KZC. None	35,000 sq. ft.	20' See Sp tion 2.	5', but 2 side yards must equal at least 15' ecial Re	agula-	60%	25' above aver- age building elevation. See Special Regulation 4- <u>3</u> .	D	B	See KZC 105.25.	 No structure may be waterward of the high waterlineordinary high water mark. No structure may be within 50 feet of the high waterline of the canal. No structure may be within 100 feet of the high waterline of the remainder of Lake Washington. If the development includes portions of Planned Area 3, the applicant may propose and the City may require that part or all of the density allowed in Planned Area 2 be developed in Planned Area 3. The height of a structure may be increased as long as neither of the following maximums is exceeded: The structure may not exceed a plane that starts 3.5 feet above the outside westbound lane of SR 520 and ends at the high waterline of Lake Washington in the zone, excluding the canal. May locate on the subject property if:

							DIREC	ΓΙΟΝS: FIRST, ι	ead dov	vn to fi	nd useTHEN,	across for REGULATIONS
0.17	USE	Required Review		MINIM	UMS		M					
Section 60.17		Process	Lot Size	REQUIRED YARDS (See Ch. 115)			Coverage	Height of Structure	Landscape Category (See Ch. 95)	Sign Category (See Ch. 100)	Required Parking	
				Front	Side	Rear	Lot (0, 0	Spaces (See Ch. 105)	Special Regulations (See also General Regulations)
.030	5	Process IIA, Chapter 150 KZC.	None		20' on each side	10'		25' above average building elevation.	A	A	See KZC 105.25.	 Site design must minimize adverse impacts on surrounding residential neighborhoods. Landscape Category A may be required depending on the type of use on the subject property and the impacts associated with the use on the nearby uses.
.040	Government Facility				10' on each side				B See Spec. Reg. 2.	В		
.050	Facility	Process IIB, Chapter 152 KZC.										
.060		Developmer review proce		s will be	determi	ned on a	a case-b	by-case basis. Se	e Chapte	r 49 KZ	C for required	 Portions of the park located within the wetlands must be devoted exclusively to passive recreation that is not consumptive of the natural environment.

60.19 User Guide. The charts in KZC 60.22 contain the basic zoning regulations that apply in Planned Area 3A, including sub-zones. Use these charts by reading down the left hand column entitled Use. Once you locate the use in which you are interested, read across to find the regulations that apply to that use.



Kirkland Zoning Code

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							DIRECT	「IONS: FIRST, r	ead dov	vn to fi	ind useTHEN,	across for REGULATIONS
0.22	USE	Required Review		MINIM	UMS		м	AXIMUMS				
Section 60.22		Process	Lot Size	REQUIRED YARE (See Ch. 115)		-	Coverage	Height of Structure	Landscape Category (See Ch. 95)	Sign Category (See Ch. 100)	Required Parking	
	⇒			Front	Side	Rear	Lot (0, -	Spaces (See Ch. 105)	Special Regulations (See also General Regulations)
.010	Detached Dwelling Unit	None	5,000 sq. ft. per unit	20'	5'	10' See	70%	30' above average building ele-	Е	A	2.0 per unit.	1. Access points onto Lake Washington Boulevard must be minimized to prevent arterial congestion and traffic safety hazards. Shared
.020	Attached or Stacked Dwelling Unit				5', but 2 side yards must equal at least 15 See Spec. Reg. 3.	Spec. Reg. 4.		vation.	D		1.7 per unit.	 access points must be utilized where feasible. Chapter 115 KZC contains regulations regarding home occupations and other accessory uses, facilities, and activities associated with this use. For attached or stacked dwelling units, the side yard may be reduced to zero feet if the side of the dwelling unit is attached to a dwelling unit on an adjoining lot. If one side of a dwelling unit is so attached and the opposite side is not, the side that is not attached must provide a minimum side yard of five feet. For attached or stacked dwelling units, the rear yard may be reduced to zero feet if the rear of the dwelling unit is attached to a dwelling unit on an adjoining lot.
.030	Attached or Stacked Dwelling Units	Process IIB, Chapter 152 KZC.	Must be part of a develop- ment with a site area of at least 15 acres with 3,600 sq. ft. per unit.		side.	10' See Spec. Reg. 3.		30' above aver- age building elevation. See General Regulations.				 Chapter 115 KZC contains regulations regarding home occupations and other accessory uses, facilities, and activities associated with this use. The side yard may be reduced to zero feet if the side of the dwelling unit is attached to a dwelling unit on an adjoining lot. If one side of a dwelling unit is so attached and the opposite side is not, the side that is not attached must provide a minimum side yard of 10 feet. The rear yard may be reduced to zero feet if the rear of the dwelling unit is attached to a dwelling unit on an adjoining lot.

							DIRECT	TIONS: FIRST, r	ead dov	vn to fi	nd useTHEN,	across for REGULATIONS
0.22	USE	Required Review		MINIMU	JMS		м	AXIMUMS				
Section 60.22		Process	Lot Size		EQUIRED YARDS (See Ch. 115)		Coverage	Height of Structure	Landscape Category (See Ch. 95)	Sign Category (See Ch. 100)	Required Parking	
	⇒			Front	Side	Rear	Lot (Spaces (See Ch. 105)	Special Regulations (See also General Regulations)
.040	Office Uses		Must be part of a develop- ment with a site area of at least 15 acres. See Spe- cial Reg- ulation 1.		5', but 2 side yards must equal at least 15'	10'	70%	30; above aver- age building elevation. See General Regulations.	C		nary office, then	 The minimum lot size for this use is 7,200 square feet if the subject property has frontage on Lake Washington Boulevard. The following regulations apply to veterinary offices only: May only treat small animals on the subject property. Outside runs and other outside facilities for the animals are not permitted. Site must be designed so that noise from this use will not be audible off the subject property. A certification to this effect, signed by an Acoustical Engineer, must be submitted with the development permit application. Ancillary assembly and manufacture of goods on the premises of this use are permitted only if:

							DIREC	TIONS: FIRST, I	read dov	vn to f	nd useTHEN,	across for REGULATIONS
30.22	USE	Required Review	MINIMUMS					MAXIMUMS				
Section 60.22		Process	Lot Size	REQUIRED YARDS (See Ch. 115) Lot Size			Coverage	Height of Structure	Landscape Category (See Ch. 95)	Sign Category (See Ch. 100)	Required Parking	
	⇒			Front	Side	Rear	Lot C	Structure		Si (;	Spaces (See Ch. 105)	Special Regulations (See also General Regulations)
.050					5', but 2 side yards must equal at least 15' See Spec. Reg. 4.	See Spec. Reg. 5.	70%	30' above aver- age building elevation. See General Regulations.	С	D	See KZC 105.25	 A veterinary office is not permitted in any development containing dwelling units. Chapter 115 KZC contains regulations regarding home occupations and other accessory uses, facilities and activities associated with this use. Ancillary assembly and manufacture of goods on the premises of this use are permitted only if: a. The ancillary assembled or manufactured goods are subordinate to and dependent on this use. The outward appearance and impacts of this use with ancillary assembly or manufacturing activities must be no different from other office uses. The side yard may be reduced to zero feet if the side of the dwelling unit is attached to a dwelling unit on an adjoining lot. If one side of a dwelling unit is so attached and the opposite side is not, the side that is not attached must provide a minimum side yard of five feet.
.060	School or Day- Care Center		Must be part of a develop- ment with a site area of at least 15 acres. See Spe- cial Reg- ulation 1.	moda studer 50' If ti accon 49	Ise can te 50 or then: 50' on each side his use student Idren, th 20' on each side	can e 13 to s or hen:		30' above aver- age building elevation. See General Regulations	D	В		 The minimum lot size for this use is 7,200 square feet if the subject property has frontage on Lake Washington Boulevard. A six-foot-high fence is required only along the property lines adjacent to the outside play areas. Hours of operation may be limited to reduce impacts on nearby residential areas. Structured play areas must be setback from all property lines as follows: a 20 feet if this use can accommodate 50 or more students or children. 10 feet if this use can accommodate 13 to 49 students or children. An on-site passenger loading area must be provided. The City shall determine the appropriate size of the loading areas on a case-by-case basis, depending on the number of attendees and the extent of the abutting right-of-way improvements. Carpooling, staggered loading/unloading time, right-of-way improvements or other means may be required to reduce traffic impacts on any nearby residential uses.

							DIRECT	ິIONS: FIRST, ເ	read dow	vn to fi	nd useTHEN,	across for REGULATIONS
.22	USE	Required Review		MINIMUMS				AXIMUMS				
Section 60.22		Process	Lot Size	REQUIRED YARDS (See Ch. 115) Size		Coverage	Height of Structure	Landscape Category (See Ch. 95)	Sign Category (See Ch. 100)	Required Parking		
	⇒			Front	Side	Rear	Lot C		Spaces	Spaces (See Ch. 105)	Special Regulations (See also General Regulations)	
												 May include accessory living facilities for staff persons. The location of parking and passenger loading areas shall be designed to reduce impacts on any nearby residential areas. These uses are subject to the requirements established by the Depart- ment of Social and Health Services (WAC Title 388).
.070	Mini-School or Mini-Day-Care	Process IIB, Chapter 152 KZC.	Must be part of a develop- ment with a site area of at least 15 acres.	20'	5', but 2 side yards must equal at least 15'	10'	70%	30' above aver- age building elevation. See General Regulations.	E	В	See KZC 105.25.	 A six-foot-high fence is required along the property lines adjacent to the outside play areas for mini-schools and mini-day-care centers only. Hours of operation may be limited by the City to reduce impacts on nearby residential uses. Structured play areas must be setback from all property lines by five feet. An on-site passenger loading area may be required depending on the number of attendees and the extent of the abutting right-of-way improvements. The location of parking and passenger loading areas shall be designed to reduce impacts on any nearby residential areas. May include accessory living facilities for staff persons. These uses are subject to the requirements established by the Depart- ment of Social and Health Services (WAC Title 388).
.080	(Reserved)					<u>.</u>						
.090	Convalescent Center or Nursing Home	Process IIB, Chapter 152 KZC.	Must be part of a develop- ment with a site area of at least 15 acres. See Spe- cial Reg- ulation 1.	20'	10' on each side	10'	70%	30' above aver- age building elevation. See General Regulations.	С	В	1 for each bed	1. The minimum lot size for this use is 7,200 square feet if the subject property has frontage on Lake Washington Boulevard.

ENT A

			1	DIRECTIONS: FIRST, read down to find useTHEN, across for REGULATIONS											
0.22	USE	Required Review		MINIM	UMS		м	AXIMUMS							
Section 60.22		Process	Lot Size		UIRED YARDS See Ch. 115)		Coverage	Height of Structure	Landscape Category (See Ch. 95)	Sign Category (See Ch. 100)	Required Parking				
	⇒			Front	Side	Rear	Lot C			0,0	Spaces (See Ch. 105)	Special Regulations (See also General Regulations)			
.100	Church	Process IIB, Chapter 152 KZC.	Must be part of a develop- ment with a site area of at least 15 acres. See Spe- cial Reg- ulation 1.		20' on each side	20'		30' above aver- age building elevation. See General Regulations.	С		1 for every 4 people based on maximum occu- pancy load of any area of wor- ship. See Special Regulation 2.				
.110	Public Utility	_	None					30' above aver- age building	A		See KZC 105.25	1. Landscape Category A or B may be required depending on the type of use on the subject property and the impacts associated with the use			
.120	Government Facility or Community Facility				10' on each side	10'		elevation.	C See Spec. Reg. 1.			on the nearby uses.			
.130	Public Park							y-case basis. See eline Master Progr				1. Any portion of the park located within the wetland must be devoted exclusively to passive recreation that is not consumptive			

60.54 User Guide. The charts in KZC 60.57 contain the basic zoning regulations that apply in Planned Area 6A, including sub-zones. Use these charts by reading down the left hand column entitled Use. Once you locate the use in which you are interested, read across to find the regulations that apply to that use.

Section 60.55

Zone

PLA6A

Section 60.55 – GENERAL REGULATIONS

The following regulations apply to all uses in this zone unless otherwise noted:

- 1. Refer to Chapter 1 KZC to determine what other provision of this code may apply to the subject property.
- 2. If any portion of a structure is adjoining a low density zone, then either:
- a. The height of that portion of the structure shall not exceed 15 feet above average building elevation, or
- b. The horizontal length of any facade of that portion of the structure which is parallel to the boundary of the low density zone shall not exceed 50 feet. See KZC 115.30, Distance Between Structures/Adjacency to Institutional Use, for further details.

(Does not apply to Detached Dwelling Unit uses).

3. The required yard of a structure abutting Lake Washington Blvd. or Lake Street South must be increased two feet for each one foot that structure exceeds 25 feet above average building elevation (does not apply to Public Park uses).

4. May also be regulated under the Shoreline Master Program, refer to KZC Chapter 83.

60.94 User Guide. The charts in KZC 60.97 contain the basic zoning regulations that apply in Planned Area 6I, including sub-zones. Use these charts by reading down the left hand column entitled Use. Once you locate the use in which you are interested, read across to find the regulations that apply to that use.

Section 60.95

Zone

PLA6I



The following regulations apply to all uses in this zone unless otherwise noted:

- 1. Refer to Chapter 1 KZC to determine what other provision of this code may apply to the subject property...
- 2. If any portion of a structure is adjoining a low density zone, then either:
- a. The height of that portion of the structure shall not exceed 15 feet above average building elevation, or
- b. The horizontal length of any facade of that portion of the structure which is parallel to the boundary of the low density zone shall not exceed 50 feet. See KZC 115.30, Distance Between Structures/Adjacency to Institutional Use, for further details.

(Does not apply to Detached Dwelling Unit uses).

3. The required yard of a structure abutting Lake Washington Boulevard or Lake Street South must be increased two feet for each one foot that structure exceeds 25 feet above average building elevation (does not apply to Public Park uses).

4. May also be regulated under the Shoreline Master Program, refer to KZC Chapter 83.

60.89 User Guide. The charts in KZC 60.92 contain the basic zoning regulations that apply in Planned Area 6H, including sub-zones. Use these charts by reading down the left hand column entitled Use. Once you locate the use in which you are interested, read across to find the regulations that apply to that use.

Section 60.90	Section 60.90 – GENERAL REGULATIONS The following regulations apply to all uses in this zone unless otherwise noted:
Zone PLA6H	 Refer to Chapter 1 KZC to determine what other provision of this code may apply to the subject property
FLAOR	 If any portion of a structure is adjoining a low density zone, then either: a. The height of that portion of the structure shall not exceed 15 feet above average building elevation, or b. The horizontal length of any facade of that portion of the structure which is parallel to the boundary of the low density zone shall not exceed 50 feet. See KZC 115.30, Distance Between Structures/Adjacency to Institutional Use, for further details. (Does not apply to Detached Dwelling Unit uses).
	3. May also be regulated under the Shoreline Master Program, refer to KZC Chapter 83.

Kirkland Zoning Code

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60.169 User Guide. The charts in KZC 60.172 contain the basic zoning regulations that apply in Planned Area 15A, including sub-zones. Use these charts by reading down the left hand column entitled Use. Once you locate the use in which you are interested, read across to find the regulations that apply to that use

Section 60.170

L70 Section 60.170 – GENERAL REGULATIONS The following regulations apply to all uses in this zone unless otherwise noted:



1. Refer to Chapter 1 KZC to determine what other provisions of this code may apply to the subject property.

2. A view corridor shall be provided and maintained across the subject property as follows and as described in Plate 27 (does not apply to Development containing Attached or Stacked Dwelling Units and Restaurant or Tavern and General Moorage Facility use under an approved Master Plan):

a. A view corridor must be maintained across 30 percent of the average parcel width; and

b. Along Lake Washington Boulevard, the view corridor of 30 percent of the average parcel width shall be increased 2.5 feet for each foot, or portion thereof, that any building exceeds 30 feet above average building elevation. If the subject property does not directly abut Lake Washington Boulevard, the length of the view corridor along its east property line shall be determined by projecting the view corridor as required along Lake Washington Boulevard across the subject property to the view corridor required along the shoreline; and

- c. Along the shoreline, the width of the view corridor shall be:
- 1. Sixty percent of the length of the high waterline if the height of any building is greater than 30 feet but less than or equal to 35 feet above average building elevation, or

2. Seventy percent of the high waterline if the height of any building is greater than 35 feet above average building elevation. If the subject property does not directly abut the shoreline, the width of the view corridor along its west property line shall be determined by projecting the view corridor as required along Lake Washington Boulevard across the subject property to the view corridor required along the shoreline; and

d. The view corridor must be in one continuous piece; and

e. Within the view corridor, structures, parking areas and landscaping will be allowed, provided that they do not obscure the view from Lake Washington Boulevard to and beyond Lake Washington. Trees or shrubs that mature to a height of greater than three feet above average grade may not be placed in the required view corridor. Parking stalls or loading areas are not permitted in the required view corridor that would result in vehicles obscuring the line of sight from Lake Washington Boulevard to the high waterline as shown in Plate 27; and

f. The view corridor must be adjacent to either the north or south property line, whichever will result in the widest view corridor given development on adjacent properties.

- 3. Structures may extend into the required front yard along Lake Washington Boulevard, provided that:
- a. The entire structure within the required front yard is below the elevation of Lake Washington Boulevard; and
- b. A public use area with superior landscaping is provided over the entire structure within the required front yard, the design of which is approved by the City; and
- c. The required view corridor is provided for the portion of the structure within the required yard; and
- d. Landscaping or other similar measures shall be provided to screen the exterior walls of any portion of the structure within the required yard that are visible from Lake Washington Boulevard or adjacent properties.
- 4. The required north property line is five feet if the adjacent property to the north contains a use other than residential.

54. Trees or shrubs that mature to a height that would exceed the height of the primary structure are not permitted to be placed on the subject property.

- 6. See KZC 60.173 for regulations regarding bulkheads and land surface modifications.
- 75. May not use lands waterward of the high waterlineordinary high water mark to determine lot size or to calculate allowable density.
- 86. May also be regulated under the Shoreline Master Program, refer to KZC Chapter 83KMC Title 24.

						DIR	ECTIC	ONS: FIRST, r	ead dov	vn to fi	nd useTHEN,	across for REGULATIONS
2	USE	Required Review		MINIM	UMS		м	AXIMUMS				
Section 60.172		Process		(Se	IRED YA	-	rage	Height of Structure	Landscape Category (See Ch. 95)	Sign Category (See Ch. 100)		
	⊳		Lot Size	Front e	hty ne South Side Prope rty Line	Setbac <u>k</u> High Water	Lot Coverage	Structure	Lar Ca (See	Sign (See	Required Parking Spaces (See Ch. 105)	Special Regulations (See also General Regulations)
	Detached Dwelling Unit	Process I, Chapter 145 KZC.	sq. ft.	See or t also 1/2 Spec. time Reg. the 1. bein the of t great or of: f str. er of: str. abc abc ave buil g	side yards must equal e at east for feet. ve fin din vati us	g reater of:a. 15'-or b. 15% aver- age parcel depth. See <u>Chapte</u> <u>r 83</u> KZC		30' above average building elevation.	E	A	2.0 per unit.	 The required 30-foot front yard may be reduced one foot for each one foot of this yard that is developed as a public use area if: Within 30 feet of the front property line, each portion of a structure is setback from the front property line by a distance greater than or equal to the height of that portion above the front property line; and Substantially, the entire width of this yard (from north to south property lines) is developed as a public use area; and The design of the public use area is specifically approved by the city. Chapter 115 KZC contains regulations regarding home occupations and other accessory uses, facilities and activities associated with this use. An applicant may propose a development containing residential uses and moorage facilities using this use listing only if the use of the moorage facilities is limited to the residents of the subject property.

							DIRE	ECTIO	ONS: FIRST, r	ead do	wn to f	ind useTHEN,	across for REGULATIONS
	USE	Required Review		МІ	INIMUN	IS		M	AXIMUMS				
Section 60.172		Process		RE		ED YAR Ch. 115)	-	ge	Height of Structure	Landscape Category	Sign Category (See Ch. 100)		
S	⇒		Lot Size	Front	North Prop- erty Line	Sout h <u>Side</u> Proper ty Line		Lot Coverage		Cate	Sign C Sign C (See C	Required Parking Spaces (See Ch. 105)	Special Regulations (See also General Regulations)
.020	Attached or Stacked Dwelling Units	Process IIB, Chapter 152 KZC.	7,200 sq. ft. with at least 3,600 sq. ft. per unit	30' See also Spec. Regs. 3 and 4.	a. 15 or b. 1 1/2 times the height of the	,5, but two side yards must equal at least	a. 15' or b. 15% of the aver- age parcel	80%	30' above average building elevation. See Spec. Reg. 5.	D	A	2.0 per unit.	 No structures, other than moorage structures or public access piers, may be waterward of the high waterline. For regulations regarding moorages and public access piers, see the specific listings in this zone. <u>Must provide public pedestrian access as required under Chapter</u> 83 KZC. <u>Must provide public pedestrian access from the right of way to and along</u> the entire waterfront of the subject property within the high waterline yard.
.025	Office		No NC	The greater of:	primar structu re aver- age buildin g elevati on fu See Gener al Regula tions.	15 feet.10 The greater of:	depth . <u>See</u> <u>Chapte</u> <u>r 83</u> <u>KZC</u>				D	If medical or dental office, then one per each 200 sq ft. of gross floor area otherwise, one per 300 sq ft of gross floor area.	 Access to the waterfront may be waived by the City if public access along the waterfront of the subject property can be reached from adjoining property. The City shall require signs designating the public pedestrian access and public use areas. 3. The required 30-foot front yard may be reduced one foot for each one foot of this yard that is developed as a public use area if: a. Within 30 feet of the front property line, each portion of a structure is setback 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. 4. The required front yard for any portion of the structure over 30 feet in height above average building elevation shall be 35 feet. This required front yard cannot be reduced under Special Regulation 3 above for a public use area. 5. Structure height may be increased to 40 feet above average

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2	USE	Requ Revi			MI	NIMUM	S	м	AXIMUMS				
Section 60.172		Proc	ess		REQUIRED YARDS (See Ch. 115)	ge	Height of	Landscape Category (See Ch. 95)	ategory h. 100)				
Š	E	⇒		Lot Size	Front	North Prop- erty Line	South Side Prope rty Line Setbac <u>kHigh</u> Water Line	Lot Coverage	Structure	Lands Cate (See C	Sign Category (See Ch. 100)	Required Parking Spaces (See Ch. 105)	Special Regulations (See also General Regulations)
			1		any ya listed, i	rd, other	limension of than those . 10.						 building elevation if: a. Obstruction of views from existing development lying east of Lake Washington Boulevard is minimized; and b. Maximum lot coverage is 80 percent, but shall not include any structure allowed within the required front yard under the General Regulations in KZC 60.170; and c. Maximum building coverage is 50 percent, but shall not include any structure allowed within the required front yard under the General Regulations in KZC 60.170 or any structure below finished grade; and
.020	Attached or Stacked Dwe Units (continued)	elling			·								d. A waterfront area developed and open for public use shall be pro- vided with the location and design specifically approved by the City. Public amenities shall be provided, such as non-motorized watercraft access or a public pier. A public use easement document shall be provided to the City for the public use area, in a form acceptable to the City. The City shall require signs designating the public use area; and e. The required public pedestrian access trail from Lake Washington
.025	Office												Boulevard to the shoreline shall have a trail width of at least six feet and shall have a grade separation from the access driveway; and f. No roof top appurtenances, including elevator shafts, roof decks or plantings, with the exception of ground cover material on the roof not to exceed four inches in height, shall be on the roof of the building or within the required view corridors. 6. A transportation demand management plan shall be provided and implemented for the subject property, including provisions for safe pedestrian crossing and vehicle turning movements to and from the subject

								DIRE	CTIC	ONS: FIRST, r	ead do	wn to	find useTHEN,	across for REGULATIONS
	USE		Required Review		МІ	INIMUN	ЛS		M	AXIMUMS				
Section 60.172	Ŷ	REGULATIONS	Process		RE	EQUIRE (See C	ED YAF Ch. 115		ge	Height of	Landscape Category	ategory	(001-11	
ŭ		⇒		Lot Size	Front	North Prop- erty Line	Sout h Side Prope ty Line		Lot Coverage	Structure	Cate Cate	Sign Ca	Required Parking Spaces (See Ch. 105)	Special Regulations (See also General Regulations)
.020							<u> </u>			<u>.</u>				 property to Lake Washington Boulevard, and bus stop improvements if determined to be needed by METRO. The City shall review and approve the plan. 7. The design of the site must be compatible with the scenic nature of the waterfront. 8. Chapter 115 KZC contains regulations regarding home occupations and other accessory uses, facilities and activities associated
.025														 with this use. 9. An applicant may propose a development containing residential uses and moorage facilities using this use listing only if the use of the moorage facilities is limited to the residents of the subject property. 10. Any required yard, other than the front-or high water line required yard, may be reduced to zero feet if the side of the dwelling unit is attached to a dwelling unit on an adjoining lot. If one side of a dwelling unit is so attached and the opposite side is not, the side that is not attached shall provide the minimum required yard.

				DIRI	ECTIC	DNS: FIRST, r	ead dov	vn to fi	nd useTHEN, a	across for REGULATIONS
2	USE	Required Review		MINIMUMS	м	AXIMUMS				
Section 60.172		Process		REQUIRED YARDS (See Ch. 115)	ge	Height of	Landscape Category (See Ch. 95)	Sign Category (See Ch. 100)		
Ň	₽		Lot Size	Front North Prop- erty Line Side Norelii Nerth Side Setbac rty Line Water Line	Lot Coverage	Structure	Lands Cate (See C	Sign Ca (See C	Required Parking Spaces (See Ch. 105)	Special Regulations (See also General Regulations)
	Public Access Pier <u>, er <u>Public</u> <u>Access Facility, or</u> Boardwalk</u>	Process IIB, Chapter 152 KZC. <u>Also See</u> <u>Chapter 83</u> <u>KZC.</u>	None	See Chapter 83 KZC,Waterward of the High Waterline		See Chapter 83 KZC.Pier decks may not be more than 24— above mean sea level. Diving boards and similar features may not be more than 3—above the deck.	_	See Spec. Reg. 7.	See KZC 105.25.	1. Refer to Chapter 83 KZC for additional regulations. 1. No accessory uses, buildings, or activities are permitted as part of this use. 2. If a structure will extend waterward of the Inner Harbor Line, the applicant must obtain a lease from the Washington State Department of Natural Resources prior to submittal of a building permit for this use. 3. May not treat a structure with creosote, oil base or toxic substances. 4. Must provide at least one covered and secured waste receptacle. 5. All utility lines must be below the pier deck and, where feasible, underground. 6. Piers must be adequately lit; the source of the light must not be visible from neighboring properties. 7. Structure must display the street address of the subject property. The address must be oriented to the Lake with letters and numbers at least four inches high, and visible from the Lake. 8. North and south property line yards may be decreased for overwater public use facilities which connect with waterfront public access or adjacent property.
	Piers, docks, boat				80%	See				ATTACHME 1. Refer to Chapter 83 KZC for additional regulations.
.040	lifts and canopies serving Detached Dwelling	<u>See</u> Chapter 83 KZC.None		KZC.Waterward of the High Waterline - 10- 10	00 70	<u>See</u> Chapter 83 KZC.Pier decks may		See Spec. Reg.	<u>None</u> 1 per each 2 slips. Other- wise, none if the moorage facility	 Refer to Chapter as K2C for additional regulations. No accessory uses, buildings, or activities are permitted as part distributions are permitted as part distribution. Warious accessory components are permitted as part of a General Moorage Facility. See that listing in this zone.

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	USE		Required Review		М	INIMUN	IS		м	AXIMUMS				
Section 60.172	Ŷ	REGULATIONS	Process		RE		ED YAR Ch. 115)	-	age	Height of Structure	Landscape Category (See Ch. 95)	Sign Category (See Ch. 100)		
0		⇒		Lot Size	Front	North Prop- erty Line	Sout h Side Proper ty Line		Lot Coverage		Lanc Cat	Sign C (See (Required Parking Spaces (See Ch. 105)	Special Regulations (See also General Regulations)
	<u>UnitMoor</u> Facility fo Boats	age vr 1 or 2			structur a. park; o b. mooraę subject The mi	re may 25 4 25 25 9e struc t proper inimum	moorag be withii of a pul ture not ty- dimensi r than th	n: blic her on the on of		not be more than 24 above mean cea level. Diving boards and similar features may not be more than 3 above the deck.	<u>.</u>	8.	is reserved for the exclusive use of an adjoining resi- dential devel- opment.	 Moorage structures may not extend waterward beyond a point 150 feet 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 eight feet in width. If the moorage structures will extend waterward of the Inner Harbor Line, the applicant must obtain a lease from the Washington State Department of Natural Resources prior to submittal of a Building Permit for this use. 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. The address must be oriented to the Lake with letters and numbers at least four inches high, and visible from the Lake. Covered moorage is not permitted.
.045	Attached Stacked I Units	<u>anopies</u> etached, or Dwelling			See Ch	napter 8	3 KZC.			See Chapter 83 KZC.			<u>None</u>	
.050	General I Facility <u>M</u>	Moorage arina	Process IIB, Chapter	None , but must have at	Landwa Waterli Water I		ne High nary Hig	<u>h</u>	80%	Landward of the High Waterline<u>Ord</u>	В	B See Spec.	1 per each 2 slips. Other- wise, none if the	1. Refer to Chapter 83 KZC for additional regulations. 1. Except as permitted by Special Regulation 17, no structures, other than moorage structures or public access piers, may be waterward of

								DIR	ECTI	ONS: FIRST,	read dov	vn to fi	nd useTHEN,	across for REGULATIONS
2	USE		Required Review		МІ	INIMUM	IS		N	IAXIMUMS				
Section 60.172	Ŷ	REGULATIONS	Process		RI	EQUIRE (See C	ED YAI Ch. 115	-	age	Height of	Landscape Category (See Ch. 95)	Sign Category (See Ch. 100)		
S		° ₽		Lot Size	Front	t North Prop- erty Line	South Side Prope rty Line	Setbac <u>k</u> High	Lot Coverage	Structure	Land Cate (See (Sign C (See C	Required Parking Spaces (See Ch. 105)	Special Regulations (See also General Regulations)
			152 KZC. Also See <u>Chapter 83</u> KZC.	100 - of	2.	greater of: a. 15 or b. 1- 1/2 times the height of the primar y structu re above aver- age buildin g elevati on minus 10 ~	5', but side vards must equal at least 15 feet.40	moor- age struc- ture, 0- ether struc- struc- the greater of: a. 15- of the aver- age parcel depth. See Chapte r 83 KZC		inary High Water Mark, 30 above average building elevation. See Spec. Reg. 4- <u>3</u> Waterward of the High Waterline, Dock and Pier decks may not be more than 24 above mean sea level.		Reg. 14.	moorage facility is reserved for the exclusive use of an adjoining resi- dential devel- opment.	the high waterline. For regulations regarding public access piers, see the specific listing in this zone. 2. 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 can be reached from adjoining property. In addition, the City may require that part or all of the high waterline yard be developed as a public use area. The City shall require signs designating the public pedestrian access and public use areas. 3-2. The required 30-foot front yard may be reduced onefoot for each one foot of this yard that is developed as a public use area if: a. Within 30 feet of the front property line, each portion of a structure is setback 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. 4-3. Structure height may be increased to 35 feet above average building elevation if the increase does not impair views of the lake from properties east of Lake Washington Boulevard; and a. The increase is offset by maintaining comparable portions of the structure lower than 30 feet above average building elevation. 5-4. 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 the use area is a city will determine the maximum allowable number of moort ages based on the following factors: a. The ability of the land landward of the high waterline to accom-

							DIRE	ECTIC	DNS: FIRST,	read dov	vn to fi	nd useTHEN,	across for REGULATIONS
	USE	Required Review		М	INIMU	WS		M	AXIMUMS				
Section 60.172		Process		RE		ED YAR Ch. 115)		əßt	Height of Structure	Landscape Category (See Ch 95)	ategory :h. 100)		
S		\$	Lot Size	Front	North Prop- erty Line	h	Shorel ine Setba <u>CkHig</u> h Water Line	Lot Coverage		Land Cate (See (Sign C (See C	Required Parking Spaces (See Ch. 105)	Special Regulations (See also General Regulations)
				be: a. With public - b. Clos a line t high w: interse propert closest structu the sid setbac not the beyond overwa (See n	in 100- park; or er to a- hat star aterline cts with ty line o t to the re at a- e prope k applie subjec k, but c d any in ater stru	public pa ts where of the pa the side of the par moorage 45° angle vrty line. as whethe t propert loes not tervening icture; or e for the	a ark than the ark k b from This er or y abute extend						nodate the necessary support facilities. b. The potential for traffic congection. REGULATIONS FOR THIS USE CONTINUED ON THE NEXT PAGE ATTACHMENT

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USE	Required Review		M	INIMUM	IS		м	IAXIMUMS				
Section 60.172	Process		R	EQUIRE (See C	ED YAF Ch. 115	-	age	Height of	Landscape Category	Sign Category (See Ch. 100)		
		Lot Size	Front	t North Prop- erty Line	South Side Prope rty Line	Shorel <u>ne</u> Setbac <u>k</u> High Water Line	Lot Coverage	Structure	Cat Cat	Sign C (See (Required Parking Spaces (See Ch. 105)	Special Regulations (See also General Regulations)
.050 General Moorage FacilityMarina (continued)			dwellir starts - waterli the sid lot clos structu toward at a 30 proper applies subjec but do any int structu d. 	ning a de ng unit th where th ine of the le proper sect to the rre and r the moor s whether t propert es not e: tervening rre; or With ar moora the subj inimum or rd, other	an a lin te high a lot inte rty line of the moor uns wal orage si from the chis set from the chis set from the stend be g overwe in 25 - uin 25 - uin 25 - dimensi r than the page fo	e that resects of the age erward ructure at side back the the lot, syond ater of cture perty. on of base						 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 incure that: a. The moorage structures do not extend waterward of the point necessary to provide reasonable draft for the boats to be moored, but not beyond the outer harbor line; and b. The moorage structures are not larger than is necessary to moor the specified number of boats; and c. The moorage structures will not interfere with the public use and enjoyment of the water or create a hazard to navigation; and d. The moorage structures will not adversely affect nearby uses; and e. The moorage structures will not have a significant long term adverse effect on aquatic habitats. 8. If the moorage structure will extend waterward of the Inner Harbor line, the applicant must obtain a lease from the Washington State Department of Natural Resources prior to submittal of a Building Permit for this use. 9. May not treat moorage structure with creosote, oil base or texic substance. 10. Must provide covered and secured waste receptacles on all piers. 11. All utility and service lines must be below the pier deck and, where feasible, underground. 12. Must provide public restrooms unless moorage is only available for residents of dwelling units on the subject property. 13. Piers must be adequately lit. The source of light must not be visible from neighboring properties. 14. Moorage structures must display the street address of the subject property. The address must be oriented to the Lake with letters and numbers at least four incheshigh. 15. Covered moorage is not permitted. 16. Aircraft moorage is not permitted. 17. The following accessory components are allowed if approved

	USE	Required Review		MINIMUI			ONS: FIRST, I	read dov	vn to fi	nd useTHEN,	across for REGULATIONS
Section 60.172	ŶĻ	Process	Lot Size		Proper <u>ckHig</u>	Lot Coverage	Height of Structure		Sign Category (See Ch. 100)	Required Parking Spaces (See Ch. 105)	Special Regulations (See also General Regulations)
											 through Process IIB, Chapter 152 KZC: a. Boat and motor sales leasing. b. Boat and motor repair and service if: 1) The 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 2) All dry land motor testing is conducted within a building. c. Boat launch ramp if: 1) It is not for the use of the general public; and 2) Is paved with concrete; and 3) There is sufficient room on the subject property for maneuvering and parking so that traffic impact on the frontage road will not be significant; and 4) Access to the ramp is not directly from the frontage road; and 5) The design of the site is specifically approved by the City. d. Dry land storage. However, stacked storage is not permitted. e. Meeting and special events rooms. f. Gas and oil sale for boats, if: 1) Storage tanks are underground and on dry land; and 2) The use has facilities to contain and cleanup 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. 18. At least one pump out facility shall be provided for use by the general public. This facility must be easily accessible to the general public and clearly marked for public use.

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72	USE		Required Review		МІ	NIMUM	IS		M	AXIMUMS				
Section 60.172	\$₽	REGULATIONS	Process		RI		ED YAF Ch. 115		age	Height of	Landscape Category (See Ch. 95)	Sign Category (See Ch. 100)		
		⇒		Lot Size	Front	North Prop- erty Line	South Side Prope rty Line	Shoreli <u>ne</u> Setbac <u>k</u> High Water Line	Lot Coverage	Structure	Lanc Cat (See	Sign ((See (Required Parking Spaces (See Ch. 105)	Special Regulations (See also General Regulations)
.055	Tour Boa	<u>at</u>	<u>See</u> <u>Chapter 83</u> <u>KZC.</u>		30 See Spec. Reg. 2.		5', but two side yards must equal at least 15 feet.	See Chapte r 83 KZC	80%	Landward of the Ordinary High Water Mark, 30 above average building elevation. See Spec. Reg. 3	B	B	<u>See KZC</u> 105.25	1. Refer to Chapter 83 KZC for additional regulations. 2. The required 30-foot front yard may be reduced one foot for each one foot of this yard that is developed as a public use area if: a. Within 30 feet of the front property line, each portion of a structure is setback 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. 3. Structure height may be increased to 35 feet above average building elevation if: a. the increase does not impair views of the lake from properties east of Lake Washington Boulevard; and b. The increase is offset be a view corridor that is superior to that required by the General Regulations
	Passeng Ferry Ter	<u>er Only</u> r <u>minal</u>	<u>See</u> <u>Chapter 83</u> <u>KZC.</u>	None	30 <u>See</u> <u>Spec.</u> Reg. 2.		5', but two side yards must equal at least 15 feet.	<u>See</u> <u>Chapte</u> <u>r 83</u> <u>KZC</u>	80%	Landward of the Ordinary High Water Mark, 30 above average building elevation. See Spec. Reg. 3	B	B	<u>See KZC</u> 105.25	1. Refer to Chapter 83 KZC for additional regulations. 2. The required 30-foot front yard may be reduced one foot for each one foot of this yard that is developed as a public use area if: a. Within 30 feet of the front property line, each portion of a structure is setback 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. 3. Structure height may be increased to 35 feet above average building elevation if: a. the increase does not impair views of the lake from properties east of Lake Washington Boulevard; and b. The increase is offset be a view corridor that is superior to that required by the General Regulations

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.172		Required Review Process						M	AXIMUMS	-			
Section 60.172	REGULATIONS		Lot	RE		ED YAF Ch. 115		rage	Height of Structure	Landscape Category 'See Ch. 95)	Sign Category (See Ch. 100)		
	₽		Size	Front	North Prop- erty Line	Sout h Side Prope ty Line	Shorel ine Setba r <u>CkHig</u> h Water Line	Lot Coverage		Lar Ca (Sec	Sign (See	Required Parking Spaces (See Ch. 105)	Special Regulations (See also General Regulations)
	Boat Launch (motorized boats)	<u>See</u> <u>Chapter 83</u> <u>KZC.</u>	None	30 <u>See</u> Spec. Reg. 3		5', but two side yards must equal at least 15 feet.	<u>See</u> Chapte r 83 KZC	80%	Landward of the Ordinary High Water Mark, 30 above average building elevation.	B	<u>B</u>	<u>See KZC</u> 105.25	 Refer to Chapter 83 KZC for additional regulations. The required 30-foot front yard may be reduced one foot for each one foot of this yard that is developed as a public use area if: Within 30 feet of the front property line, each portion of a structure is setback from the front property line by a distance greater than or equal to the height of that portion above the front property line; and Substantially, the entire width of this yard (from north to south property lines) is developed as a public use area; and The design of the public use area is specifically approved by the City.
	Boat Launch (for non-motorized boats)	<u>See</u> <u>Chapter 83</u> <u>KZC.</u>	None	<u>30</u> <u>See</u> <u>Spec.</u> <u>Reg. 3</u>		5', <u>but</u> two side yards must equal at least 15 feet.	<u>See</u> Chapte r 83 KZC	<u>80%</u>	Landward of the Ordinary High Water Mark, 30 above average building elevation.	B	B	<u>See KZC</u> 105.25	 Refer to Chapter 83 KZC for additional regulations. The required 30-foot front yard may be reduced one foot for each one foot of this yard that is developed as a public use area if: Within 30 feet of the front property line, each portion of a structure is setback from the front property line by a distance greater than or equal to the height of that portion above the front property line; and Substantially, the entire width of this yard (from north to south property lines) is developed as a public use area; and The design of the public use area is specifically approved by the City.

R-4787 ATTACHMENT A

							DIR	ECTIC	DNS: FIRST, I	read do	wn to f	ind useTHEN,	across for REGULATIONS
2	USE	Required Review		MII	NIMUM	IS		м	AXIMUMS				
Section 60.172		Process REQUIRED YARDS (See Ch. 115) Height of Structure South Shoreli Structure Required											
	-	>	Lot Size	Front	North Prop- erty Line	South Side Prope rty Line	Shoreli <u>ne</u> Setbac <u>k</u> High Water Line	Lot Cove	Structure	Ca Ca	Sign (See	Required Parking Spaces (See Ch. 105)	Special Regulations (See also General Regulations)
	<u>Water Taxi</u>	See Chapter 8 KZC.	None 3	30 <u>See</u> <u>Spec.</u> Reg. 2.		5', but two side yards must equal at least 15 feet.	<u>See</u> <u>Chapte</u> <u>r 83</u> <u>KZC</u>	80%	Landward of the Ordinary High Water Mark, 30 above average building elevation. See Spec. Reg. 3	<u>B</u>	B	<u>See KZC</u> <u>105.25</u>	 Refer to Chapter 83 KZC for additional regulations. The required 30-foot front yard may be reduced onefoot for each one foot of this yard that is developed as a public use area if: Within 30 feet of the front property line, each portion of a structure is setback from the front property line by a distance greater than or equal to the height of that portion above the front property line; and Substantially, the entire width of this yard (from north to south property lines) is developed as a public use area; and The design of the public use area is specifically approved by the City. Structure height may be increased to 35 feet above average building elevation if: The increase does not impair views of the lake from properties east of Lake Washington Boulevard; and The increase is offset be a view corridor that is superior to that required by the General Regulations
.060	Professional Football, Base or Soccer Prac or Play Facility	HD,	3 acres See Special Reg- ulation 6.	29— Spec. Reg. 3. The greater of:	a. 15– or b. 15% of the averag e par- cel depth.	10	a. 15– or b. 15% of the aver- age parcel depth.	80%	30 above average building elevation. See Special Regulation 4.	C	B	See KZC 105:25:	 No structures, other than moorage structures or public access piers, may be waterward of the high waterline. For regulations regarding moorages, see the moorage listings 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 can be reached from adjoining property. In addition, the City may require that part or all of the high waterline yard be developed as a public use area. The City shall require signs designating the public pedestrian access and public use areas. The required 20 foot front yard may be reduced one foot for each one foot of this yard that is developed as a public use area if: Within 30 feet of the front property line, each portion of a structure is setback from the front property line by a distance greater than or equal the height of that portion above the front property line; and

				DIR	ECTIC	DNS: FIRST, r	ead dov	vn to fi	nd useTHEN,	across for REGULATIONS
	USE	Required Review		MINIMUMS	м	AXIMUMS				
Section 60.172		Process		REQUIRED YARDS (See Ch. 115)	ge	Height of	Landscape Category (See Ch. 95)	ategory h. 100)		
Š	⇒		Lot Size	Front Rorth Prop- erty Line ty Line	Lot Co	Structure	Lands Cate See C	Sign Category (See Ch. 100)	Required Parking Spaces (See Ch. 105)	Special Regulations (See also General Regulations)
				The minimum dimension of any yard, other than those listed, is 5 feet						 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. 4. Structure height may be increased to 35 feet above average building elevation if the increase does not impair views of the lake from properties east of Lake Washington Boulevard; and a. The increase is offset be a view corridor that is superior to that required by the General Regulations; or b. The increase is offset by maintaining comparable portions of the structure lower than 30 feet above average building elevation. 5. 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 that isolation. 6. Subsequent division of an approved Master Plan into smaller lots is permitted provided that the required minimum acreage is met for the Master Plan.
	Development con- taining: Attached or Stacked Dwelling Units; and Restaurant or Tavern; and General Moorage Facility Marina See Special Regulation 1 for other uses also allowed.	d cial with no Regulation less 2. than or 3,100 sq. ft. Pe per dwelling unit. See also Special						See Spec. Reg. 8		 1. The following uses and components are also allowed: a. Retail establishment. b. Office use. c. Hotel. d. Boat and motor repair and service if: 1) 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 A 2) All dry land motor testing is conducted within a building. e. Dry land boat storage. However, stacked storage is not permitted. f. Gas and oil sales or boats if: 1) Storage tanks are underground and on dry land; and 2) The use has facilities to contain and clean up gas and oil spills. May have an over-water shed that is not more than 50 square feet and 10 and the pier deck.

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5	USE	Required Review		MII	NIMUM	S		м	AXIMUMS				
Section 60.172		Process		RE	REQUIRED YARDS (See Ch. 115)			କ୍ଷ ଅନ୍ତି Height d					
	⇒		Lot Size	Front	North Prop- erty Line	South Side Prope rty Line	Shoreli <u>ne</u> Setbac <u>k</u> High Water Line	Lot Coverage	Structure	Ca Ca	Sign Category (See Ch. 100)	Required Parking Spaces (See Ch. 105)	Special Regulations (See also General Regulations)
			14.										 g. Meeting and or special events rooms. h. Boat launching ramp if it is paved with concrete. i. School or day-care center. j. Mini-school or mini-day-care center, or day-care home. 2. Development must be consistent with an approved Master Plan. The Master Plan must address all properties within PLA-15A and PLA-15B, which are owned by the applicant. The Master Plan will be approved in two stages: a. The first stage will result in approval of a Preliminary Master Plan using Process IIB, Chapter 152 KZC. The Preliminary Master Plan shall consist of at least the following: 1) A site plan which diagrammatically shows the general location, shape and use of the major features of development. 2) A written description of the planned development which discusses the elements of the site plan and indicates the maximum number of dwelling units and their probable size; the maximum area to be developed with nonresidential uses; the maximum size of moorage facilities and the maximum number of parking stalls; and the schedule of phasing for the final Master Plan. In approving the Preliminary Master Plan, the City shall determine
	Development con- taining: Attached or Stacked Dwelling Units; and Restaurant or Tavern; and General Moorage Facility Marina (continued)												the appropriate review process for the Final Master Plan. The City may determine that the Final Master Plan be reviewed using Process IIA, Chapter 150 KZC, if the Preliminary Master Plan shows the placement, approximate dimensions and uses of all structures, vehicular and pedestrian facilities, open space and other features of development. Otherwise, the Final Master Plan shall be reviewed using Process IIB, Chapter 152 KZC. b. The second stage will result in approval of a final Master Plan using Process IIA, Chapter 150 KZC, or Process IIB, Chapter 152 KZC, as established by the Preliminary Master Plan. The final Master Plan shall set forth a detailed development plan which is consistent with the Preliminary Master Plan. Each phase of the Master Plan shall set forth a schedule for potaining building permits for and construction of that phase. 3. Part of the unit count allowed in Planned Area 15A may be devel-

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	USE	Required Review		МІ	NIMUN	IS	M	AXIMUMS				
Section 60.172		Process				ED YARDS Ch. 115)	ge	Height of	Landscape Category	n. 33) itegory h. 100)		
Š			Lot Size	Front	North Prop- erty Line	Sout Shore h <u>ine</u> Side Setba Proper <u>ckHig</u> ty Line h Water Line	Lot Coverage	Structure	Cate	Sign Category (See Ch. 100)	Required Parking Spaces (See Ch. 105)	Special Regulations (See also General Regulations)
												 oped in Planned Area 15B. The maximum permitted number of dwelling units on the subject property in Planned Area 15A is computed using the following formula: (The total lot area in square feet divided by 3,100) minus the unit count transferred to Planned Area 15B = the maximum permitted number of dwelling units. 4. The maximum amount of allowable floor area for nonresidential use is computed using the following formula: (The maximum number of dwelling units allowed on the subject property - the number of dwelling units proposed) x the average square footage of the dwelling units = amount of square footage available for nonresidential use. 5. Development must provide opportunities for public access to, use of and views of the waterfront by including all of the following elements: a. A public pedestrian access trail along the entire waterfront of the subject property within connections to Lake Washington Boulevard at or near either end; b. Waterfront areas developed and open for public use; c. Improvements to and adjacent to Lake Washington Boulevard which are open for public use; and d. Corridors which allow unobstructed views of Lake Washington from Lake Washington Boulevard. In addition, obstruction of views from existing development lying east of Lake Washington Boulevard must be minimized.

R-4787 ATTACHMENT A

									DIRI	ECTIC	ONS: FIRST, I	read do	wn to f	ind useTHEN,	across for REGULATIONS
5				Required Review		MII	NIMUM	S		M	AXIMUMS				
Section 60.172		Ŷ	REGULATIONS	Process		RE		ED YAR Ch. 115)	-	age	Height of	Landscape Category	Sign Category (See Ch. 100)		
 			° ₽		Lot Size	Front	North Prop- erty Line	South Side Prope rty Line	<u>Shoreli</u> <u>ne</u> Setbac <u>k</u> High Water Line	Lot Coverage	Structure	Land Cate	Sign C Sign C (See C	Required Parking Spaces (See Ch. 105)	Special Regulations (See also General Regulations)
.07	ta C a T Q I	aining: A r Stacke welling nd Rest avern: a	Units; taurant or and Moorage larina												 REGULATIONS CONTINUED FROM PREVIOUS PAGE 6. All nonresidential uses, except office uses, must be located and designed to have substantial waterfront orientation and accessibility from waterfront public use areas. 7. The City will determine required yards, lot coverage, structure height and landscaping based on the compatibility of development with adjacent uses and the degree to which public access, use and views are provided. Also see Chapter 83 KZC for required shoreline setback. 8. All signs must be approved as part of a Comprehensive Design Plan in accordance with KZC 100.80. 9. Must comply with General Regulations and Special Regulations 6 – 16 for the use listing in this zone entitled "General Moorage Facility." 10. Must provide pumping facilities to remove effluent from boat holding tanks. 11. Must provide a waste oil tank. 12. Vehicular circulation on the subject property must be designed to mitigate traffic impacts on Lake Washington Boulevard and Lakeview Drive. Access points must be limited, with primary access located at the intersection of Lake Washington Boulevard and Lakeview Drive. The City may required traffic control devices and right-of-way realignment or limit development. 13. The regulations for this use may not be modified with a Planned Unit Development. 14. Subsequent subdivision of an approved Master Plan into smaller lots is permitted provided that the required minimum acreage is met for the Master Plan. 15. Restaurant uses with drive-in or drive-through facilities are not permitted in this zone.

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	USE	Required Review		М	INIMUN	NS		м	AXIMUMS				
Section 60.172		Process		RE		ED YAR Ch. 115)		ge	Height of Structure	Landscape Category (See Ch 95)	ategory h. 100)		
Ň	⇒		Lot Size	Front	North Prop- erty Line	Sout h <u>Side</u> Proper ty Line		Lot Coverage	Structure	Cate	Sign C Sign C See C	Required Parking Spaces (See Ch. 105)	Special Regulations (See also General Regulations)
.080	Public Utility Government Facility Community Facility	Process IIA, Chapter 150 KZC.	None	30 See Spec. Reg. 3.	The greater of: a. 15 or b. 1- times the height of the primary structur e above aver- age buildin g elevati on minus 10	5', but two side yards equal at least 15 <u>feet.</u> 4	The greater of: a. 15- or b- 15% of the aver- age parcel depth 7 See Chapte r 83 KZC		30' above average building elevation. See Special Regulation 4.	A	B		 No structures, other than moorage structures or public access piers, may be waterward of the high waterlineordinary high water mark. For the regulations regarding moorages, see the moorage specific listings in this zone and Chapter 83 KZC. Chapter 83 KZC contains regulations regarding shoreline setbacks, view corridors, and public pedestrian walkwaysMust provide public pedestrian access from the right of way to and ang 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 can be reached from adjoining property. In addition, the City may require that part or all of the high waterline yard be developed as a public use area. The City shall require signs designating the public pedestrian access and public use areas. The required 30 front yard may be reduced onefoot for each onefoot of this yard that is developed as a public use area if: a. Within 30 feet of the front property line, each portion of a struc- ture is setback 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. Structure height may be increased to 35 feet above average building elevation if: a. The increase does not impair views of the lake from properties east of Lake Washington Boulevard; and a.<u>b</u>. The increase is offset by a view corridor that is superior to that required by the General Regulations; or b. The design of the cite must be compatible with the scenic nature of the waterfront. If the development will result in the isolation of a detached

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	7	USE		Required Review		MI	NIMUM	S		M	AXIMUMS				
		Û	REGULATIONS	Process			EQUIRE (See C			rage	Height of	Landscape Category (See Ch. 95)	Sign Category (See Ch. 100)		
			⇒		Lot Size	Front	North Prop- erty Line	South Side Prope rty Line	<u>Shoreli</u> <u>ne</u> <u>Setbac</u> <u>k</u> High Water Line	Lot Coverage	Structure	Ca Ca	Sign (See	Required Parking Spaces (See Ch. 105)	Special Regulations (See also General Regulations)
															dwelling unit, site design, building design and landscaping must mitigate the impacts of that isolation. 6. Landscape Category A or B may be required depending on the type of use on the subject property and the impacts associated with the use on the nearby uses.
.1	00 [^{>} ublic Pa		Developme review prod	ent standa cess.	rds will	be dete	rmined	on a cas	se-by-c	case basis. Se	e Chapte	er 49 KZ	C for required	ATTACHMENT

CHAPTER 25 - PROFESSIONAL OFFICE RESIDENTIAL (PR) ZONES

25.05 User Guide. The charts in KZC 25.10 contain the basic zoning regulations that apply in each PR 8.5, PR 5.0, PR 3.6, PR 2.4 and PR 1.8 zone of the City. Use these charts by reading down the left hand column entitled Use. Once you locate the use in which you are interested, read across to find the regulations that apply to that use.

Section 25.08 - GENERAL REGULATIONS Section 25.08 The following regulations apply to all uses in this zone unless otherwise noted: Zone 1. Refer to Chapter 1 KZC to determine what other provisions of this code may apply to the subject property. PR 2. If any portion of a structure is adjoining a low density zone, then either: The height of that portion of the structure shall not exceed 15 feet above average building elevation, or a. The horizontal length of any facade of that portion of the structure which is parallel to the boundary of the low density zone shall not exceed 50 feet. b. See KZC 115.30. Distance Between Structures/Adjacency to Institutional Use, for further details. The required yard of a structure abutting Lake Washington Boulevard or Lake St. S. must be increased two feet for each one foot that structure exceeds 25 feet above average 3. building elevation (does not apply to Public Park uses). 4. If the property is located south of NE 85th Street between 124th Avenue and 120th Avenue, to the extent possible, the applicant shall save existing viable significant trees within the required landscape buffers separating nonresidential development from adjacent single-family homes. 5. May also be regulated under the Shoreline Master Program, refer to KZC Chapter 83.

CHAPTER 40 - NEIGHBORHOOD BUSINESS (BN) ZONES

40.05 User Guide. The charts in KZC 40.10 contain the basic zoning regulations that apply in each of the BN zones of the City. Use these charts by reading down the left hand column entitled Use. Once you locate the use in which you are interested, read across to find the regulations that apply to that use.

Section 40.08 Section 40.08 – GENERAL REGULATIONS

The following regulations apply to all uses in this zone unless otherwise noted:



- 1. Refer to Chapter 1 KZC to determine what other provisions of this code may apply to the subject property.
- 2. If any portion of a structure is adjoining a low density zone, then either:
- a. The height of that portion of the structure shall not exceed 15 feet above average building elevation, or

b. The horizontal length of any facade of that portion of the structure which is parallel to the boundary of the low density zone shall not exceed 50 feet in width. See KZC 115.30, Distance Between Structures/Adjacency to Institutional Use, for further details.

3. The required yard of a structure abutting Lake Washington Blvd. or Lake Street South must be increased two feet for each one foot that structure exceeds 25 feet above average building elevation (does not apply to Public Park uses).

4. At least 75 percent of the total gross floor area located on the ground floor of all structures on the subject property must contain retail establishments, restaurants, taverns, or offices. These uses shall be oriented to an adjacent arterial, a major pedestrian sidewalk, a through block pedestrian pathway or an internal pathway. 5. May also be regulated under the Shoreline Master Program, refer to KZC Chapter 83.

CHAPTER 15 - SINGLE-FAMILY RESIDENTIAL (RS) ZONES

15.05 User Guide. The charts in KZC 15.10 contain the basic zoning regulations that apply in each RS 35, RS 12.5, RS 8.5, RS 7.2, RS 6.3 and RS 5.0 zones of the City. Use these charts by reading down the left hand column entitled Use. Once you locate the use in which you are interested, read across to find the regulations that apply to that use.

Section 15.08	Section 15.08 – GENERAL REGULATIONS The following regulations apply to all uses in this zone unless otherwise noted:
Zone RS	1. Refer to Chapter 1 KZC to determine what other provisions of this code may apply to the subject property.
NO	2. If any portion of a structure is adjoining a detached dwelling unit in a low density zone, then either:
	a. The height of that portion of the structure shall not exceed 15 feet above average building elevation, or
	b. The maximum horizontal facade shall not exceed 50 feet.
	See KZC 115.30, Distance Between Structures/Adjacency to Institutional Use, for further details.
	(Does not apply to Detached Dwelling Unit and Mini-School or Mini-Day-Care Center uses).
	3. May not use lands waterward of the high waterline ordinary high water mark to determine lot size or to calculate allowable density.
	4. May also be regulated under the Shoreline Master Program, refer to KZC Chapter 83KMC Title 24.

CHAPTER 20 - MULTIFAMILY RESIDENTIAL (RM) ZONES

20.05 User Guide. The charts in KZC 20.10 contain the basic zoning regulations that apply in each RM 5, RM 3.6, RM 2.4, and RM 1.8 zone of the City. Use these charts by reading down the left hand column entitled Use. Once you locate the use in which you are interested, read across to find the regulations that apply to that use.

Section 20.08	Section 20.08 – GENERAL REGULATIONS The following regulations apply to all uses in this zone unless otherwise noted:	
Zone RM	1. Refer to Chapter 1 KZC to determine what other provisions of this code may apply to the subject property.	
Riv	 If any portion of a structure is adjoining a low density zone or a low density use in PLA 17, then either: The height of that portion of the structure shall not exceed 15 feet above average building elevation; or The horizontal length of any facade of that portion of the structure which is parallel to the boundary of the low density zone shall not exceed 50 feet. See KZC 115.30, Distance Between Structures/Adjacency to Institutional Use, for further details. (Does not apply to Piers, docks, boat lifts and canopies serving Detached, Attached or Stacked Dwelling Units General Moorage Facility and Detached Dwelling Units uses). 	
	 If the subject property is located east of JBD 2 and west of 100th Avenue NE, the following regulation applies: Must provide a public pedestrian access easement if the Planning Official determines that it will furnish a pedestrian connection or part of a connection between 98th Avenue NE and 100th Avenue NE. Pathway improvements will also be required if the easement will be used immediately. No more than two complete connections shall be required. (Does not apply to General Moorage Facility uses). 	
	4. If the subject property is located within the North Rose Hill neighborhood, east of Slater Avenue NE and north of NE 116th Street, the minimum required front yard is 10 feet. Ground floor canopies and similar entry features may encroach into the front yard; provided, the total horizontal dimension of such elements may not exceed 25 percent of the length of the structure. No parking may encroach into the required 10-foot front yard.	
	5. Any required yard abutting Lake Washington Boulevard or Lake Street South must be increased two feet for each one foot the structure exceeds 25 feet above average building elevation. (Does not apply to <u>Piers, docks, boat lifts and canopies serving Detached, Attached or Stacked Dwelling Units and General Moorage Facility and Public Park uses</u>).	I
	6. If the subject property is located between Juanita Drive and Lake Washington or 98th Avenue NE and Lake Washington, the following regulations apply:refer to Chapter 83 KZC for regulations regarding shoreline setbacks, and public pedestrian walkways.a. Must provide a required yard of 15 feet or 15 percent of average parcel depth, measured from the high waterline. To the extent that this provision is inconsistent with other required yard dimensions identified in this chapter, this provision shall govern. b. 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 can be reached from adjoining property. In addition, the City may require that part or all of the high waterline yard be developed as a public use area. The City shall require signs designating the public pedestrian access and public use areas. c. A view corridor must be maintained across 30 percent of the average parcel width. The view corridor must be in one contiguous piece. Within the view corridor, structures, parking areas, and landscaping will be allowed, provided they do not obscure the view from Juanita Drive or 98th Avenue NE to and beyond Lake Washington. This corridor must be adjacent to either of the side property lines, whichever will result in the widest view corridor given development on adjacent properties. (Dees not apply to General Moorage Facility, Detached Dwelling Units and Public Park uses).	
	 If the property is located in the NE 85th Street Subarea, the following shall apply: If the subject property is located south of NE 85th Street between 124th Avenue NE and 120th Avenue NE, the applicant shall to the extent possible save existing viable significant trees within the required landscape buffer separating nonresidential development from adjacent single-family homes. If the subject property is located directly north of the RH 4 zone, the applicant shall install a through-block pedestrian pathway pursuant to the standards in KZC 105.19(3) to connect an east-west pedestrian pathway designated in the Comprehensive Plan between 124th Avenue NE and 120th Avenue NE. (See Plate 34K). May not use lands waterward of the high waterlineordinary high water mark to determine lot size or to calculate allowable density. May also be regulated under the Shoreline Master Program, refer to KZC Chapter 83KMC Title 24. 	R-4787
	8. May not use lands waterward of the high waterline <u>ordinary high water mark</u> to determine lot size or to calculate allowable density.	
	9. May also be regulated under the Shoreline Master Program, refer to KZC Chapter 83KMC Title 24.	
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0.10	USE	Required Review		MINIM	UMS		м	AXIMUMS				
Section 20.10		Process	Lot Size		JIRED ` ee Ch.	YARDS 115)	Coverage	Height of Structure	Landscape Category (See Ch. 95)	Sign Category (See Ch. 100)	Required Parking	
	⇒			Front	Side	Rear	Lot C			<i>0,</i> C	Spaces (See Ch. 105)	Special Regulations (See also General Regulations)
010	Detached Dwelling Units	None	5,000 sq. ft. in an RM 5.0. Otherwis e, 3,600 sq. ft.	20′	5', but 2 side yards must equal at least 15'.	10'	60%	If adjoining a low density zone other than RSX, then 25' above average building elevation.	E	A	2.0 per unit.	 For this use, only one dwelling unit may be on each lot regardless of the size of the lot. Chapter 115 KZC contains regulations regarding home occupations and other accessory uses, facilities and activities associated with this use. If the property is in an RM 1.8, 2.4, or 3.6 zone and contains less than 5,000 sq. ft., each side yard may be five feet.
)20	Detached, Attached or Stacked Dwelling Units Stacked Dwelling Units are not permitted in RM 5.0.	Within the NE 85th Street Subarea, D.R., Chapter 142 KZC. Otherwise, none.	3,600 sq. ft. with a density as estab- lished on the Zoning Map. See Spec. Reg. 1.		5', but 2 side yards must equal at least 15'. S ee Spec. Reg. 6.	10' See Spec. Reg. 7.		Otherwise, 30' above average building elevation. See Spec. Reg. 8.	D See Spec. Reg. 4.		1.7 per unit.	 Minimum amount of lot area per dwelling unit is as follows: a. In RM 5.0 zones, the minimum lot area per unit is 5,000 sq. ft. b. In RM 3.6 zones, the minimum lot area per unit is 3,600 sq. ft. c. In RM 2.4 zones, the minimum lot area per unit is 2,400 sq. ft. d. In RM 1.8 zones, the minimum lot area per unit is 2,400 sq. ft. Chapter 115 KZC contains regulations regarding home occupations and other accessory uses, facilities and activities associated with this use. Chapter 115 KZC contains regulations regarding common recreational space requirements for this use. If the subject property is located within the NRH neighborhood, west of Slater Avenue NE and south of NE 100th Street, and if it adjoins a low density zone or a low density use in PLA 17, then landscape category A applies. Development located in the RM 3.6 zone in North Rose Hill, lying between Slater Avenue NE and 124th Avenue NE, and NE 108th Place (extended) and approximately NE 113th Place (extended) shall comply with the following: a. Each development shall incorporate at least two acres; and Significant vegetation that provides protection from I-405 shall be retained to the maximum extent feasible. The side yard may be reduced to zero feet if the side of the dwelling unit is attached to a dwelling unit on an adjoining lot. If one side of a dwelling unit is so attached and the opposite side is not, the side that is not attached must provide a minimum side yard of five feet.

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0.10	USE	Required Review		MINIMU	JMS		M	AXIMUMS				
Section 20.10		Process	Lot Size	REQUIRED YARDS (See Ch. 115)		Coverage	Height of Structure	Landscape Category (See Ch. 95)	Sign Category (See Ch. 100)	Required Parking		
	⇒			Front	Side	Rear	Lot C			0, 0	Spaces (See Ch. 105)	Special Regulations (See also General Regulations)
.020	Detached, Attached or Stacked Dwelling Units (continued)											 REGULATIONS CONTINUED FROM PREVIOUS PAGE 7. The rear yard may be reduced to zero feet if the rear of the dwelling unit is attached to a dwelling unit on an adjoining lot. 8. Where the 25-foot height limitation results solely from an adjoining low density zone occupied by a school that has been allowed to increase its height to at least 30 feet, then a structure height of 30 feet above average building elevation is allowed.
.030	Church	Within the NE 85th Street Subarea, D.R., Chapter 142 KZC. Otherwise, Process IIA, Chapter 150 KZC.	7,200 sq. ft.	20 [,]	20 [,]	20 [,]	70%	If adjoining a low density zone other than RSX, then 25' above average building elevation. Otherwise, 30' above average building elevation.	C See Spec. Reg. 3.	В	1 for every 4 people based on maximum occupancy load of worship. See Spec. Reg. 2.	 The property must be served by a collector or arterial street. No parking is required for day-care or school ancillary to the use. If the subject property is located within the NRH neighborhood, west of Slater Avenue NE and south of NE 100th Street, and if it adjoins a low density zone or a low density use in PLA 17, then landscape category A applies.

							DIR	RECTIC	DNS: FIRST, r	ead dov	vn to fi	nd useTHEN,	across for REGULATIONS
Section 40.10		Required Review Process	MINIMUMS REQUIRED YARDS (See Ch. 115)					MAXIMUMS		scape sgory Ch 95)	ategory Ch. 100)		
05	Lot Size Lot Lot Lot Lot Lot Lot Lot Size North Prope ty Line South Side Prope ty Line Height of Shore Shore Structure North Structure Required Parking Spaces (See Ch. 105)	Special Regulations (See also General Regulations)											
.040	Piers, docks, boat lifts and canopies serving Detached, <u>Attached or</u> <u>Stacked Dwelling</u> <u>Units</u> . General Moorage Facility	<u>See</u> <u>Chapter 83</u> <u>KZC</u>	None, but must have at least 100- of front- age on Lake Washin gton.	30 See Spec. Reg. 4.		5', but two side yards must equal at 15 <u>feet.</u> 4 θ	See Chapt er 83 KZCF of age struc- ture, 0 - For other structu res the greate r of: a. 15, of b. 15% of the aver- age parce parce t depth -	60%	Landward of the- <u>ordinary</u> <u>high water</u> <u>markhigh</u> waterline 30 above average building elevation. Waterward of the high waterline, dock and pior decks may not be more than 24- above mean sea level.	В	В		 <u>Refer to Chapter 83 KZC for additional regulations.</u> <u>Chapter 83 KZC contains regulations regarding shorelin</u> <u>Moorage may only be used by residents of the dwelling units on the subject property, or their guests.</u> <u>Except as permitted by Special Regulation 18, no structures, other than moorage structures or public access piers or boardwalks, may be waterward of the high waterline. For regulations regarding public access piers, see the specific listing in this zone.</u> <u>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 can be reached from adjoining property. In addition, the City may require that part or all of the high waterline yard be developed as a public use area. The City shall require signs designating the public pedestrian access and public use areas.</u> The required 30 front yard may be reduced one foot for each one foot of this yard that is developed as a public use area if: Within 30 of the front property line, each portion of a structure-is setback from the front property line by a distance greater than or equal to the height of that portion above the front property line; and Substantially, the entire width of this yard, from north to south property lines, is developed as a public use area; and <u>A view corridor must be maintained across 30 percent of the average parcel width. The view corridor must be in one continuous piece.</u>

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	USE		Required Review		MINIMUMS					AXIMUMS				
Section 40.10	Ŷ	REGULATIONS	Process	REQUIRED YARDS (See Ch. 115)	ge	Height of Structure	Landscape Category See Ch ost	Sign Category (See Ch. 100)						
0		⇒		Lot Size	Fron t	pert y Line	न । <u>Side</u> ।	ligh Nater <u>₋in</u> Shoreli <u>ne</u> Setback e	Lot Coverage	Sindenare	Land Cate (See (Sign C (See C	Required Parking Spaces (See Ch. 105)	Special Regulations (See also General Regulations)
	. <u>lifts and</u> serving [Attached	<u>canopies</u> <u>)etached,</u> <u>or</u> Dwelling)eral	See Chapter 83 KZC		be: a. Wit park; - b. Clo than a the high prope closed struction angle line. T wheth prope does - intervet REGL PAGE See Clo a dota than a the high c. Clo	ser to a a line th; gh wate ects with rty line - st to the ure at th from th 'his sett ening or ure; or JLATIO JLATIO <u>JLATIO</u> <u>Ser to a</u> ached d	of a public at start rline of the s of the p moora ie 45-c at side pack ap the s s the p nd bey ver wal NS ON N <u>83 KZ(</u> lot cor welling at start rline of	public park s where f the park ide park ige legree property plies ubject ark, but vond any ter IEXT LEXT					None	to either the north or south property line, whichever will result in the widest view corridor given development on adjacent properties. 6. The design on 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 that isolation. REGULATIONS CONTINUED ON NEXT PAGE Refer to Chapter 83 KZC for additional regulations. 7. The City will determine the maximum allowable number of moorages based on the following factors: a. The ability of the land landward of the high waterline to accom- modate the necessary support facilities. b. The potential for traffic congestion. c. The number of moorages chall not exceed the number of dwelling units on the subject property. 8. Moorage structures may not be larger than is necessary to provide safe and reaconable moorage for the boats moored. The City will specifically review the size and configuration of moorage structures to insure that: a. The moorage structures do not extend waterward of the point necessary to provide reasonable draft for the boats to be moored, but not beyond the outer harbor line; and b. The moorage structures will not interfere with the public use and enjoyment of the water or create a hazard to navigation; and d. The moorage structures will not adversely affect nearby uses; and e. The moorage structures will not adversely affect nearby uses; and e. The moorage structures will not adversely affect nearby uses; and e. The moorage structures will not adversely affect nearby uses; and b. The moorage structures will not have a significant long term adverse effect on aquatic habitats.

				DIF	RECTIC	DNS: FIRST, r	ead dov	vn to fi	nd useTHEN,	across for REGULATIONS
	USE	Required Review		MINIMUMS	MA	AXIMUMS				
Section 40.10		Process		REQUIRED YARDS (See Ch. 115)	age	Height of Structure	Landscape Category (See Ch. 95)	Sign Category (See Ch. 100)		
	Ŷ		Lot Size	Front North Prope thy Line Retained to the sector of the s	Lot Coverage	Structure	Lanc Catr (See	Sign C (See (Required Parking Spaces (See Ch. 105)	Special Regulations (See also General Regulations)
				line of the lot closest to the moorage structure at a 30- degree angle from that side property line. This setback applies whether or not the subject property abuts the lot, but does not exceed beyond any intervening over water structure; or d. Within 25 of another moorage structure not on the subject property. The minimum dimension of any yard, other than listed, is 5 .						 9. If the moorage structures will extend waterward of the Inner Harbor Line, the applicant must obtain a lease from the Washington State Department of Natural Resources prior to submittal of a Building Permit for this use. 10. May not treat moorage structure with creosote, oil base, or toxic substance. 11. Must provide at least two covered and secured waste receptacles. 12. All utility and service lines must be below the pier deck and, where feasible, underground. 13. Piers must be adequately lit. The source of the light must not be visible from neighboring properties. 14. Moorage structures must display the street address of the subject property. The address must be oriented to the lake with letters and numbers at least four inches high. 15. Covered moorage is not permitted. 16. Aircraft moorage is not permitted. 17. At least one pump out facility shall be provided. 18. See KZC 30.11 for regulations regarding bulkheads and land surface modification.

							DIREC	FIONS: FIRST, I	read dov	vn to fi	nd useTHEN,	across for REGULATIONS
0.10	USE	Required Review	MINIMUMS				M	IAXIMUMS				
Section 20.10		Process	Lot Size	REQUIRED YARDS (See Ch. 115)		Coverage	Height of Structure	Landscape Category (See Ch. 95)	Sign Category (See Ch. 100)	Required Parking		
	⇒			Front	Side	Rear	Lot 0			0, -	Spaces (See Ch. 105)	Special Regulations (See also General Regulations)
.050	School or Day- Care Center	Within the NE 85th Street Sub- area, D.R., Chapter 142 KZC. Otherwise, Process IIA, Chapter 150 KZC.	7,200 sq. ft.	accon more chi 50' lf t accon 49 chi	his use nmodate e studer Idren, th 50' on each side his use nmodate student Idren, th 20' on each side	e 50 or hts or hen: 50' can e 13 to s or	70%	If adjoining a low density zone other than RSX, then 25 above average building elevation. Otherwise, 30 above average building elevation. See Spec. Reg. 8.	D	В	See KZC 105.25.	 May locate on the subject property only if: It will not be materially detrimental to the character of the neighborhood in which it is located. Site and building design must minimize adverse impacts on surrounding residential neighborhoods. A six-foot-high fence is required only along the property line adjacent to the outside play areas. Structured play areas must be set back from all property lines as follows:

							DIREC	TIONS: FIRST, r	ead dow	ın to fi	nd useTHEN,	across for REGULATIONS			
0.10	USE	Required Review		MINIM	UMS		N	IAXIMUMS							
Section 20.10		Process				Lot Size		REQUIRED YARDS (See Ch. 115)		Coverage	Height of Structure	Landscape Category (See Ch. 95)	Sign Category (See Ch. 100)	Required Parking	
	⇒			Front	Side	Rear	Lot C			<i>0</i> , C	Spaces (See Ch. 105)	Special Regulations (See also General Regulations)			
070	Drug Store, Laundromat, Dry Cleaners, Barber Shop, Beauty Shop or Shoe Repair Shop See Spec. Reg. 9. Mini-School or Mini-Day-Care	Process IIA, Chapter 150 KZC. <u>Also</u> see Chapter <u>83 KZC for</u> properties in shoreline jurisdiction. Within the NE 85th Street Sub- area, D.R., Chapter 142 KZC. Otherwise, none.	ft. 3,600 sq. ft.	20'	5' but 2 side yards must equal at least 15'.	2 10'	60%	If adjoining a low density zone other than RSX, then 25 above average building elevation. Otherwise, 30 above average building elevation.	D	E	1 per each 300 sq. ft. of gross floor area. See KZC 105.25.	 This use may be permitted only if it is specifically consistent with the Comprehensive Plan in the proposed location. May only be permitted if placement, orientation, and scale indicate this use is primarily intended to serve the immediate residential area. Must be located on a collector arterial or higher volume right-of- way. Placement and scale must indicate pedestrian orientation. Must mitigate traffic impacts on residential neighborhood. Gross floor area may not exceed 3,000 square feet. May not be located above the ground floor of a structure. Hours of operation may be limited to reduce impacts on nearby residential uses. This use is not permitted in an RM zone located within the NE 85th Street Subarea. May locate on the subject property if: It will not be materially detrimental to the character of the neighbor hood in which it is located. Site design must minimize adverse impacts on surrounding resi- dential neighborhoods. A six-foot-high fence is required along the property line adjacent to the outside play areas. Structured play areas must be set back from all property lines by five feet. An on-site passenger loading area may be required depending on the number of attendees and the extent of the abutting right-of-way 			
												 improvements. 5. To reduce impacts on nearby residential uses, hours of operatio of the use may be limited and parking and passenger loading areas relocated. 6. May include accessory living facilities for staff persons. 7. These uses are subject to the requirements established by the Department of Social and Health Services (WAC Title 388). 			

							DIREC	TIONS: FIRST,	read dov	vn to f	ind useTHEN,	across for REGULATIONS
0.10	USE	Required Review		MINIM	MINIMUMS			MAXIMUMS				
Section 20.10		Process	Lot Size	REQUIRED YARDS (See Ch. 115)			Coverage	Height of Structure	Landscape Category (See Ch. 95)	Sign Category (See Ch. 100)	Required Parking	
	⇒			Front	Side	Rear	Lot (0, -	Spaces (See Ch. 105)	Special Regulations (See also General Regulations)
	Assisted Living Facility (Not permitted in RM 5.0)	Within the NE 85th Street Sub- area, D.R., Chapter 142 KZC. Otherwise, none.	3,600 sq. ft.		5' but 2 side yards must equal at least 15	10'		If adjoining a low density zone other than RSX, then 25 above average building elevation. Otherwise, 30 above average building elevation.	D See Spec. Reg. 6.	A	1.7 per indepen- dent unit. 1 per assisted living unit.	 A facility that provides both independent dwelling units and assisted living units shall be processed as an assisted living facility. If a nursing home use is combined with an assisted living facility use in order to provide a continuum of care for residents, the required review process shall be the least intensive process between the two uses. For density purposes, two assisted living units shall constitute one dwelling unit. Total dwelling units may not exceed the number of stacked dwelling units allowed on the subject property. Through Process IIB, Chapter 152 KZC, up to 1 1/2 times the number of stacked dwelling units allowed on the property may be approved if the following criteria are met: a. Project is of superior design, and Broject will not create impacts that are substantially different than would be created by a permitted multifamily development. The assisted living facility shall provide usable recreation space of at least 100 square feet per unit, in the aggregate, for both assisted living units and independent dwelling units, with a minimum of 50 square feet of usable recreation space per unit located outside. Chapter 115 KZC contains regulations regarding home occupations and other accessory uses, facilities, and activities associated with this use. If the subject property is located within the NRH neighborhood, west of Slater Avenue NE and south of NE 100th Street, and if it adjoins a low density zone or a low density use in PLA 17, then landscape category A applies.
.090	Convalescent Center or Nursing Home	Within the NE 85th Street Sub- area, D.R., Chapter 142 KZC. Otherwise, Process IIA, Chapter 150 KZC.			10' on each side		70%		C See Spec. Reg. 2	В	1 for each bed.	 If a nursing home use is combined with an assisted living facility use in order to provide a continuum of care for residents, the required review process shall be the least intensive process between the two uses. If the subject property is located within the NRH neighborhood, west of Slater Avenue NE and south of NE 100th Street, and if it adjoins a low density zone or a low density use in PLA 17, then Landscape Category applies.

							DIRECT	FIONS: FIRST, 1	read dov	wn to fi	nd useTHEN,	across for REGULATIONS
20.10	USE	Required Review		MINIM	UMS		м	AXIMUMS				
Section 20		Process	Lot Size		JIRED \ e Ch. 1	(ARDS 115)	Coverage	Height of Structure	Landscape Category	Sign Category (See Ch. 100)	Required Parking	
	⇒			Front	Side	Rear	Lot C			s	Spaces (See Ch. 105)	Special Regulations (See also General Regulations)
.100		Within the NE 85th Street Sub- area, D.R., Chapter 142	None		20' on each side	20'	70%		A See Spec. Regs. 2 and 3.	В	See KZC 105.25.	 Site design must minimize adverse impacts on surrounding residential neighborhoods. Landscape Category A or B may be required depending on the type of use on the subject property and the impacts associated with the use on the nearby uses.
	Government Facility Community Facility	KZC. Otherwise,			10' on each side	10'		building elevation. Otherwise, 30 above average building elevation.	C See Spec. Regs. 2 and 3.			 If the subject property is located within the NRH neighborhood, west of Slater Avenue NE and south of NE 100th Street, and if it adjoins a low density zone or a low density use in PLA 17, then Landscape Category A applies.
.120		Developmen review proce		s will be	determi	ned on o	case-by-	case basis. See	Chapter 4	49 KZC	for required	

			DIRECTIONS: FIRST, read down to find useTHEN, across for REGULATIONS										
Section 40.10		Required Review Process	MINIMUMS REQUIRED YARDS (See Ch. 115)					AXIMUMS Height of		Sign Category (See Ch. 100)			
05	⇒		Lot Size	Front	North Prope rty Line	South Side Prope rty Line	High Water Lin Shore line Setba <u>ck</u> e	Lot Coverage	Structure	Land: Cate (See C	Sign Ca (See C	Required Parking Spaces (See Ch. 105)	Special Regulations (See also General Regulations)
.040	Piers, docks, boat lifts and canopies serving Detached, <u>Attached or</u> <u>Stacked Dwelling</u> <u>Units</u> . General Moorage Facility	<u>See</u> <u>Chapter 83</u> <u>KZC</u>	None, but must have at least 100- of front- age on Lake Washin gton.	30 See Spec. Reg. 4.		5', but two side yards must equal at 15 <u>feet.</u> 4 θ	See Chapt er 83 KZCF of age struc- ture, 0 - For other structu res the greate r of: a. 15, of b. 15% of the aver- age parce parce t depth -	60%	Landward of the- <u>ordinary</u> <u>high water</u> <u>markhigh</u> waterline 30 above average building elevation. Waterward of the high waterline, dock and pior decks may not be more than 24- above mean sea level.	В	В		 <u>Refer to Chapter 83 KZC for additional regulations.</u> <u>Chapter 83 KZC contains regulations regarding shorelin</u> <u>Moorage may only be used by residents of the dwelling units on the subject property, or their guests.</u> <u>Except as permitted by Special Regulation 18, no structures, other than moorage structures or public access piers or boardwalks, may be waterward of the high waterline. For regulations regarding public access piers, see the specific listing in this zone.</u> <u>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 can be reached from adjoining property. In addition, the City may require that part or all of the high waterline yard be developed as a public use area. The City shall require signs designating the public pedestrian access and public use areas.</u> The required 30 front yard may be reduced one foot for each one foot of this yard that is developed as a public use area if: Within 30 of the front property line, each portion of a structure-is setback from the front property line by a distance greater than or equal to the height of that portion above the front property line; and Substantially, the entire width of this yard, from north to south property lines, is developed as a public use area; and <u>A view corridor must be maintained across 30 percent of the average parcel width. The view corridor must be in one continuous piece.</u>

								DIF	RECTIC	NS: FIRST,	read dov	vn to fi	nd useTHEN,	across for REGULATIONS
Section 40.10	USE		Required Review	MINIMUMS				MA	AXIMUMS					
			Process	Process Lot Size	REQUIRED YARDS (See Ch. 115)			ge	Height of	Landscape Category (See Ch 95)	Sign Category (See Ch. 100)			
0					Fron t	pert y Line	न । <u>Side</u> ।	ligh Nater <u>₋in</u> Shoreli <u>ne</u> Setback e	Bight of Bight of Structure C C C C C C	Land Cate (See (Sign Ca (See C	Required Parking Spaces (See Ch. 105)	Special Regulations (See also General Regulations)	
	. <u>lifts and</u> serving [Attached	<u>canopies</u> <u>)etached,</u> <u>or</u> Dwelling)eral	See Chapter 83 KZC		be: a. Wit park; - b. Clo than a the high prope closed struction angle line. T wheth prope does - intervel REGL PAGE See Clo a dota than a the high c. Clo	ser to a a line th; gh wate ects with rty line - st to the ure at th from th 'his sett ening or ure; or JLATIO JLATIO <u>JLATIO</u> <u>Ser to a</u> ached d	of a public at start rline of the s of the p moora ie 45-c at side pack ap the s s the p nd bey ver wal NS ON N <u>83 KZ(</u> lot cor welling at start rline of	public park s where f the park ide park ige legree property plies ubject ark, but vond any ter IEXT LEXT					None	to either the north or south property line, whichever will result in the widest view corridor given development on adjacent properties. 6. The design on 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 that isolation. REGULATIONS CONTINUED ON NEXT PAGE Refer to Chapter 83 KZC for additional regulations. 7. The City will determine the maximum allowable number of moorages based on the following factors: a. The ability of the land landward of the high waterline to accom- modate the necessary support facilities. b. The potential for traffic congestion. c. The number of moorages chall not exceed the number of dwelling units on the subject property. 8. Moorage structures may not be larger than is necessary to provide safe and reaconable moorage for the boats moored. The City will specifically review the size and configuration of moorage structures to insure that: a. The moorage structures do not extend waterward of the point necessary to provide reasonable draft for the boats to be moored, but not beyond the outer harbor line; and b. The moorage structures will not interfere with the public use and enjoyment of the water or create a hazard to navigation; and d. The moorage structures will not adversely affect nearby uses; and e. The moorage structures will not adversely affect nearby uses; and e. The moorage structures will not adversely affect nearby uses; and e. The moorage structures will not adversely affect nearby uses; and b. The moorage structures will not have a significant long term adverse effect on aquatic habitats.

Kirkland Zoning Code

				DIRECTIONS: FIRST, read down to find useTHEN, across for REGULATIONS										
	USE	Required Review		MINIMUMS	MA	AXIMUMS	Landscape Category (See Ch. 95)	Sign Category (See Ch. 100)	Required Parking Spaces (See Ch. 105)	Special Regulations (See also General Regulations)				
Section 40.10		Process	Lot Size	REQUIRED YARDS (See Ch. 115)	age	Height of Structure								
	Ŷ			Front North Prope thy Line Retained to the sector of the s	Lot Coverage	Structure								
				line of the lot closest to the moorage structure at a 30- degree angle from that side property line. This setback applies whether or not the subject property abuts the lot, but does not exceed beyond any intervening over water structure; or d. Within 25 of another moorage structure not on the subject property. The minimum dimension of any yard, other than listed, is 5 .						 9. If the moorage structures will extend waterward of the Inner Harbor Line, the applicant must obtain a lease from the Washington State Department of Natural Resources prior to submittal of a Building Permit for this use. 10. May not treat moorage structure with creosote, oil base, or toxic substance. 11. Must provide at least two covered and secured waste receptacles. 12. All utility and service lines must be below the pier deck and, where feasible, underground. 13. Piers must be adequately lit. The source of the light must not be visible from neighboring properties. 14. Moorage structures must display the street address of the subject property. The address must be oriented to the lake with letters and numbers at least four inches high. 15. Covered moorage is not permitted. 16. Aircraft moorage is not permitted. 17. At least one pump out facility shall be provided. 18. See KZC 30.11 for regulations regarding bulkheads and land surface modification. 				

Revisions to Definitions Chapter 5 of the Kirkland Zoning Ordinance as follows:

.060 <u>Average Parcel Depth</u> – The average of the distance from the <u>high waterline-ordinary high water</u> <u>mark</u> to the <u>street providing</u> public right of way or vehicular access easement road, whichever provides the direct access to the subject property as measured along the side property lines or the extension of those lines where the water frontage of the subject property ends, the center of the <u>high waterline</u> <u>ordinary high water mark</u> of the subject property and the quarter points of the <u>high waterlineordinary</u> <u>high water mark</u> of the subject property. See <u>the following diagram for examples</u> Plate 19. <u>At the</u> <u>northern terminus of the 5th Ave West private access easement, the average parcel depth shall be</u> <u>measured from the high waterline to the public pedestrian access easement providing access to Waverly</u> <u>Beach Park</u>.

.065 <u>Average Parcel Width</u> – The average of the distance from the north to the south property lines as measured along the <u>ordinary high water mark high waterline</u> and the front property line, or along the east and west property lines if the parcel does not abut the <u>ordinary high water mark high waterline</u> of Lake Washington.

.245 Dry Land – The area of the subject property landward of the high waterlineordinary high water mark.

.365 High Waterline – 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. High Waterline shall be construed to be the same as Ordinary High Water Mark (OHWM), as defined in WAC 173-16-030(10).

..612 Ordinary High Waterline – This term has the same meaning as "high waterline."

.720 <u>Property Line</u> – Those lines enclosing a lot and those lines defining a recorded vehicular access easement. The following are categories of property lines:

1. <u>Front property line</u> is any property line that is adjacent to a street or vehicular access easement or tract more than 21 feet in width, except when said vehicular access easement or tract:

a. Is located entirely on an adjacent lot or lots and does not serve the subject property; or

b. Encompasses a hammerhead turnaround required by the Fire Department, whether or not it is located on or serves the subject property.

Neither the Burlington Northern, I-405, nor SR-520 rights-of-way shall be considered front property lines.

2. <u>Rear property line</u> 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, alley or vehicular access easement or tract 21 feet or less in width, except when said vehicular access easement or tract serves only one lot, or is located entirely on an adjacent lot or lots and does not serve the subject property; or any property line that is adjacent to a vehicular access easement or tract which encompasses a hammerhead turnaround required by the Fire Department.

3. <u>Side property line</u> is any property line other than a front property line or a rear property line, or in Waterfront District Zones, any property line other than a north, south, front, or ordinary high water mark. high waterlineshoreline setback required under Chapter 83 KZC.

4. <u>North property line</u> is the property line running essentially east to west at the northern end of the lot, at an angle of more than 67° 30' from a line running true north-south (see Plate 28).

5. <u>South property line</u> is the property line running essentially east to west at the southern end of a lot that also contains a north property line.

6. High Waterline - This term is defined separately in this chapter.

.727 <u>Public Access Pier or Boardwalk</u> – An elevated structure which is constructed waterward of the high waterlineordinary high water mark and intended for public use.

.775 <u>Required Yard</u> – Those areas adjacent to and interior from the property lines and involving the following designations (if two required yards are coincidental, the yard with the greater dimensions shall predominate):

1. Front: That portion of a lot adjacent to and parallel with any front property lines and at a distance therefrom equal to the required front yard depth.

2. Rear: That portion of a lot adjacent to and parallel with the rear property line and at a distance therefrom equal to the required rear yard depth.

3. Side: That portion of a lot adjacent to and parallel with the side property line and at a distance therefrom equal to the required side yard depth. All yards not otherwise categorized shall be designated side yards.

4. North Property Line Yard: That portion of a lot adjacent to and parallel with the north property line and at a distance therefrom equal to the required north property line yard depth.

5. South Property Line Yard: That portion of a lot adjacent to and parallel with the south property line and at a distance therefrom equal to the required south property line yard depth.

6. <mark>High Waterline</mark> Yard: That portion of a lot adjacent to and parallel with the <mark>high waterline</mark> and at a distance landward therefrom equal to the required <mark>high waterline</mark> yard depth.

115.07 Accessory Dwelling Units

One accessory dwelling unit (ADU) is permitted as subordinate to a single-family dwelling; provided, that the following criteria are met:

- 1. <u>Number of Occupants</u> The total number of occupants in the principal dwelling unit and the ADU combined shall not exceed the maximum number established for a single-family dwelling as defined in KZC 5.10.300.
- 2. <u>Owner Occupancy</u> One of the units must be the principal residence of the property owner(s).
- 3. <u>Subdivision</u> Accessory dwelling units shall not be subdivided or otherwise segregated in ownership from the principal dwelling unit.
- 4. <u>Scale</u> The square footage of the accessory dwelling unit shall not exceed 40 percent of the primary residence and accessory dwelling unit combined. If the accessory unit is completely located on a single floor, the Planning Director may allow increased size in order to efficiently use all floor area.

Detached accessory dwelling units shall not exceed 800 square feet of gross floor area. The gross floor area shall not include area with less than five feet of ceiling height, as measured between the finished floor and the supporting members for the roof. When calculating the square footage of the ADU (see KZC 5.10.340, definition of "gross floor area"), covered exterior elements such as decks and porches will not be included; provided, the total size of all such covered exterior elements does not exceed 200 square feet. An accessory dwelling unit will be considered to be "detached" from the principal unit if it has any of the following characteristics:

- a. It does not share a common roof structure with the principal unit.
- b. It is not integrated into the footprint of the principal unit.
- c. The design is inconsistent with the existing roof pitch, siding treatment, and window style of the principal unit.
- 5. Location. The accessory dwelling unit may be added to or included within the principal unit, or located in a detached structure. Detached structures must conform with the setbacks, height restrictions, lot coverage and other applicable zoning regulations required for single-family dwellings in the applicable use zone; provided, that an accessory dwelling unit shall not be considered a "dwelling unit" in the context of Special Regulations in Chapters 15 through 60 KZC which limit the number of detached dwelling units on each lot to one.
- 6. <u>Entrances</u>. The primary entrance to the accessory dwelling unit shall be located in such a manner as to be clearly secondary to the main entrance to the principal unit and shall not detract from or alter the single-family character of the principal unit.
- 7. <u>Parking</u>. There shall be one off-street parking space provided for the accessory dwelling unit.
- 8. <u>WD L and WD III Zones</u>. Properties located in the WD L and WD III Zones which develop accessory dwelling units must provide public pedestrian access consistent with the regulations contained in KZC 30.15.020 and 30.35.020 for attached or stacked dwelling units.

8. 9. <u>Applicable Codes</u>. The portion of a single-family dwelling in which an accessory dwelling unit is proposed must comply with all standards for health and safety contained in all applicable codes, with the following exception for ceiling height. Space need not meet current Uniform Building Code (UBC) ceiling height requirements if it was legally constructed as habitable space.

9. 10. Permitting

- a. Application
 - 1) The property owner shall apply for an accessory dwelling unit permit with the Building Department. The application shall include an affidavit signed by the property owner agreeing to all the general requirements outlined in this section.

In the event that proposed improvements in the accessory dwelling unit do not require a building permit, a registration form for the unit must be completed and submitted to the Planning Department.

- 2) The registration form as required by the City shall include a property covenant. The covenant must be filed by the property owner with the City for recording with the King County Department of Records and Elections to indicate the presence of the accessory dwelling unit, and reference to other standards outlined in this section. The covenant shall run with the land as long as the accessory dwelling unit is maintained on the property.
- 3) If an ADU was or is created without being part of a project for which a building permit was or is finaled, an ADU inspection will be required for issuance of an ADU permit. The ADU inspection fee will cover a physical inspection of the ADU. This fee will be waived if the ADU existed on January 1, 1995, and the ADU permit is applied for by December 31, 1995.
- b. <u>Eliminating an Accessory Dwelling Unit</u> Elimination of a registered accessory dwelling unit may be accomplished by the owner filing a certificate with the Planning Department, or may occur as a result of enforcement action.
- c. <u>Preexisting Units</u> That portion of a single-family residence which meets the definition of accessory dwelling unit which existed on January 1, 1995, may be legally established, and not subject to zoning violation fines, if the following requirements are met:
 - 1) An application for an accessory dwelling permit is filed by December 31, 1997;
 - 2) The accessory dwelling unit is determined to meet the requirements of this section, as well as the other code requirements referred to in KZC 115.65(5)(g).
- d. <u>Appeals</u>. An applicant may appeal to the Hearing Examiner the decision of the Planning Official in denying a request to construct an accessory dwelling unit. A written notice of appeal shall be filed with the Planning Department within 14 calendar days of the date the Planning Official's decision was mailed or otherwise delivered to the applicant. The City shall give notice of the hearing to the applicant at least 17 calendar days prior to the hearing. The applicant shall have the burden of proving the Planning Official made an incorrect decision. Based on the Hearing Examiner's findings and conclusions, he or she may affirm, reverse, or modify the decision being appealed.

Miscellaneous

WDI

30.17 Bulkhead and Land Surface Modification

- 1. Bulkheads
 - a. General Bulkheads are permitted in this zone subject to all of the conditions and restrictions of this section. A permit may be required from the U.S. Army Corps of Engineers. Consult with that agency for further information.
 - b. Allowable Reasons A bulkhead may be constructed only if:
 - 1) It is needed to prevent significant erosion due to wave action; and
 - 2) The use of vegetation will not sufficiently stabilize the shoreline to prevent significant erosion.
 - c. Prohibited Location A bulkhead may not be erected within a wetland or between a wetland and the lake.
 - d. Design of Bulkhead The bulkhead must be designed to minimize the transmittal of wave energy to other properties.
 - e. Placement of the Bulkhead The bulkhead may not extend waterward of the 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.
 - f. Change in Configuration of the Land Except as allowed under subsections (2) and (3) of this section, alteration of the horizontal or vertical configuration of the land must be kept to a minimum.
 - g. Backfill The extent and nature of any backfill proposed landward of the bulkhead must be approved by the City.
- 2. Land Surface Modification Waterward of the High Waterline
 - a. General Land surface modification waterward of the high waterline is permitted in this zone subject to all of the conditions and restrictions in this section.
 - b. Required Permit The City will use Process HB, described in Chapter 152 KZC, to review and decide upon an application for a land surface modification waterward of the high waterline. This activity may also require a permit from the U.S. Army Corps of Engineers. Consult that agency for further information.
 - c. Allowable Reasons The City may approve an application for a land surface modification waterward of the high waterline only if:
 - 1) No unique or significant natural area of flora or fauna will be destroyed; and

- 2) The land surface modification will not result in erosion of the shoreline or undermine stability of neighboring properties; and
- 3) Either:
 - a) The application is filed by a public agency to improve navigability, public safety; or
 - b) The application is to create a public use or recreation area; or
 - c) The application is for dredging to remove silt or sediment deposited because of severe and unusual erosion or resulting from the existence of a bulkhead on nearby property; or
 - d) At such time as permitted by the Shoreline Master Program, the application is for dredging to provide sufficient draft for boat moorage.
- d. Requirements for Dredging If the land surface modification involves dredging, the following regulations apply:
 - Dredging spoils may not be deposited in Lake Washington and may be deposited on the subject property only if this is part of an approved development activity on the subject property.
 - 2) The applicant shall restore any beneficial vegetation disturbed during dredging.
 - 3) The dredging shall be the minimum necessary to provide sufficient draft for navigation or moorage.
- e. Requirements for Fill If the land surface modification involves fill, the following regulations apply:
 - Material Used for Landfill The material used in the landfill must be nondissolving and nondecomposing. The fill material must not contain organic and inorganic material that would be detrimental to the water quality of the existing habitat.
 - 2) Use of Vegetation Exposed fill areas must be stabilized with vegetation.
- 3. Land Surface Modification within the High Waterline Yard
 - a. General Land surface modification in the high waterline yard is permitted in this zone subject to all of the conditions and restrictions of this section. This activity may also require a permit from the U.S. Army Corps of Engineers. Consult that agency for further information.
 - b. Allowable Reasons The City may approve an application for a land surface modification within the high waterline yard only if:
 - 1) No unique or significant natural area of flora or fauna will be destroyed; and
 - 2) Either:
 - a) The application is filed by a public agency to improve public safety, recreation, or access; or

- b) The application is part of a development proposal for the subject property and is to improve access to a pier or beach; or
- c) The land surface modification is necessary to provide public access; or
- d) The land surface modification is necessary to the structural safety of a structure; or
- e) There has been severe and unusual erosion within one year directly preceding the application and the land surface modification is to restore the shoreline to its configuration prior to this erosion; or
- f) This application is part of an application for bulkhead approved under paragraph 1 of this section. For backfill landward of a bulkhead, see subsection (1)(g) of this section.
- c. Material Used for Landfill The material used in a landfill must be nondissolving and nondecomposing. The fill material must not contain organic or inorganic material that would be detrimental to the water quality of the existing habitat.
- d. Use of Vegetation The applicant shall stabilize exposed areas left after land surface modification with vegetation.
- e. Disposition of Excavated Materials Dredging spoils may not be deposited in Lake Washington and may be deposited on the subject property only if this is part of an approved development activity.
- 4. Land Surface Modification Landward of the High Waterline Yard Land surface modification landward of the high waterline yard is regulated like land surface modifications throughout the City. See Chapter 115 KZC for those regulations.
- 5. Emergency Measures An applicant may erect a temporary bulkhead and take other emergency measures to protect against harm to persons or property resulting from imminent and unanticipated natural hazards. The area modified must be restored to the condition that existed immediately prior to any emergency modification as soon as practicable after the emergency.

30.17 Bulkhead and Land Surface Modification

- 1. Bulkheads
 - a. <u>General</u> Bulkheads are permitted in this zone subject to all of the conditions and restrictions of this section. A permit may be required from the U.S. Army Corps of Engineers. Consult with that agency for further information.
 - b. Allowable Reasons A bulkhead may be constructed only if:
 - 1) It is needed to prevent significant erosion due to wave action; and
 - 2) The use of vegetation will not sufficiently stabilize the shoreline to prevent significant erosion.
 - c. <u>Prohibited Location</u> A bulkhead may not be erected within a wetland or between a wetland and the lake.

- d. <u>Design of Bulkhead</u> The bulkhead must be designed to minimize the transmittal of wave energy to other properties.
- e. <u>Placement of the Bulkhead</u> The bulkhead may not extend waterward of the 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.
- f. <u>Change in Configuration of the Land</u> Except as allowed under subsections (2) and (3) of this section, alteration of the horizontal or vertical configuration of the land must be kept to a minimum.
- g. <u>Backfill</u> The extent and nature of any backfill proposed landward of the bulkhead must be approved by the City.
- 2. Land Surface Modification Waterward of the High Waterline
 - a. <u>General</u> Land surface modification waterward of the high waterline is permitted in this zone subject to all of the conditions and restrictions in this section.
 - b. <u>Required Permit</u> The City will use Process IIB, described in Chapter <u>152</u> KZC, to review and decide upon an application for a land surface modification waterward of the high waterline. This activity may also require a permit from the U.S. Army Corps of Engineers. Consult that agency for further information.
 - c. <u>Allowable Reasons</u> The City may approve an application for a land surface modification waterward of the high waterline only if:
 - 1) No unique or significant natural area of flora or fauna will be destroyed; and
 - 2) The land surface modification will not result in erosion of the shoreline or undermine stability of neighboring properties; and
 - 3) Either:
 - a) The application is filed by a public agency to improve navigability, public safety; or
 - b) The application is to create a public use or recreation area; or
 - c) The application is for dredging to remove silt or sediment deposited because of severe and unusual erosion or resulting from the existence of a bulkhead on nearby property; or
 - d) At such time as permitted by the Shoreline Master Program, the application is for dredging to provide sufficient draft for boat moorage.
 - d. <u>Requirements for Dredging</u> If the land surface modification involves dredging, the following regulations apply:
 - Dredging spoils may not be deposited in Lake Washington and may be deposited on the subject property only if this is part of an approved development activity on the subject property.

- 2) The applicant shall restore any beneficial vegetation disturbed during dredging.
- 3) The dredging shall be the minimum necessary to provide sufficient draft for navigation or moorage.
- e. <u>Requirements for Fill</u> If the land surface modification involves fill, the following regulations apply:
 - 1) Material Used for Landfill The material used in the landfill must be nondissolving and nondecomposing. The fill material must not contain organic and inorganic material that would be detrimental to the water quality of the existing habitat.
 - 2) Use of Vegetation Exposed fill areas must be stabilized with vegetation.
- 3. Land Surface Modification within the High Waterline Yard
 - a. <u>General</u> Land surface modification in the high waterline yard is permitted in this zone subject to all of the conditions and restrictions of this section. This activity may also require a permit from the U.S. Army Corps of Engineers. Consult that agency for further information.
 - b. <u>Allowable Reasons</u> The City may approve an application for a land surface modification within the high waterline yard only if:
 - 1) No unique or significant natural area of flora or fauna will be destroyed; and
 - 2) Either:
 - a) The application is filed by a public agency to improve public safety, recreation, or access; or
 - b) The application is part of a development proposal for the subject property and is to improve access to a pier or beach; or
 - c) The land surface modification is necessary to provide public access; or
 - d) The land surface modification is necessary to the structural safety of a structure; or
 - e) There has been severe and unusual erosion within one year directly preceding the application and the land surface modification is to restore the shoreline to its configuration prior to this erosion; or
 - f) This application is part of an application for bulkhead approved under paragraph 1 of this section. For backfill landward of a bulkhead, see subsection (1)(g) of this section.
 - c. <u>Material Used for Landfill</u> The material used in a landfill must be nondissolving and nondecomposing. The fill material must not contain organic or inorganic material that would be detrimental to the water quality of the existing habitat.
 - d. <u>Use of Vegetation</u> The applicant shall stabilize exposed areas left after land surface modification with vegetation.

- e. <u>Disposition of Excavated Materials</u> Dredging spoils may not be deposited in Lake Washington and may be deposited on the subject property only if this is part of an approved development activity.
- 4. <u>Land Surface Modification Landward of the High Waterline Yard</u> Land surface modification landward of the high waterline yard is regulated like land surface modifications throughout the City. See KMC Title 29 for those regulations.
- 5. <u>Emergency Measures</u> An applicant may erect a temporary bulkhead and take other emergency measures to protect against harm to persons or property resulting from imminent and unanticipated natural hazards. The area modified must be restored to the condition that existed immediately prior to any emergency modification as soon as practicable after the emergency.

WDII 30.27 Bulkhead and Land Surface Modification-

- a. General Bulkheads are permitted in this zone subject to all of the conditions and restrictions of this section. A permit may be required from the U.S. Army Corps of Engineers. Consult with that agency for further information.
- b. Allowable Reasons A bulkhead may be constructed only if:
 - 1) It is needed to prevent significant erosion due to wave action; and
 - 2) The use of vegetation will not sufficiently stabilize the shoreline to prevent significant erosion.
- c. Prohibited Location A bulkhead may not be erected within a wetland or between a wetland and the lake.
- d. Design of Bulkhead The bulkhead must be designed to minimize the transmittal of wave energy to other properties.
- e. Placement of the Bulkhead The bulkhead may not extend waterward of the 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.
- f. Change in Configuration of the Land Except as allowed under subsections (2) and (3) of this section, alteration of the horizontal or vertical configuration of the land must be kept to a minimum.
- g. Backfill The extent and nature of any backfill proposed landward of the bulkhead must be approved by the City.
- 2. Land Surface Modification Waterward of the High Waterline
 - a. General Land surface modification waterward of the high waterline is permitted in this zone subject to all of the conditions and restrictions in this section.
 - b. Required Permit The City will use Process IIB, described in Chapter 152 KZC, to review and decide upon an application for a land surface modification waterward of the high waterline. This activity may also require a permit from the U.S. Army Corps of Engineers. Consult that agency for further information.
 - c. Allowable Reasons The City may approve an application for a land surface modification waterward of the high waterline only if:
 - 1) No unique or significant natural area of flora or fauna will be destroyed; and
 - 2) The land surface modification will not result in erosion of the shoreline or undermine stability of neighboring properties; and
 - 3) Either:

- a) The application is filed by a public agency to improve navigability, public safety; or
- b) The application is to create a public use or recreation area; or
- c) The application is for dredging to remove silt or sediment deposited because of severe and unusual erosion or resulting from the existence of a bulkhead on nearby property.
- d. Requirements for Dredging If the land surface modification involves dredging, the following regulations apply:
 - Dredging spoils may not be deposited in Lake Washington and may be deposited on the subject property only if this is part of an approved development activity on the subject property.
 - 2) The applicant shall restore any beneficial vegetation disturbed during dredging.
- e. Requirements for Fill If the land surface modification involves fill, the applicant must comply with the provisions of subsections (3)(c) and (d) of this section.
- 3. Land Surface Modification within the High Waterline Yard
 - a. General Land surface modification in the high waterline yard is permitted in this zone subject to all of the conditions and restrictions of this section. This activity may also require a permit from the U.S. Army Corps of Engineers. Consult with that agency for further information.
 - b. Allowable Reasons The City may approve an application for a land surface modification within the high waterline yard only if:
 - 1) No unique or significant natural area of flora or fauna will be destroyed; and
 - 2) Either:
 - a) The application is filed by a public agency to improve public safety, recreation, or access; or
 - b) The application is part of a development proposal for the subject property and is to improve access to a pier or beach; or
 - c) The land surface modification is necessary to provide public access; or
 - d) The land surface modification is necessary to the structural safety of a structure; or
 - e) There has been severe and unusual erosion within one year directly preceding the application and the land surface modification is to restore the shoreline to its configuration prior to this erosion; or
 - f) This application is part of an application for bulkhead approved under subsection (1) of this section. For backfill landward of a bulkhead, see subsection (1)(g) of this section.

- c. Material Used for Landfill The material used in a landfill must be nondissolving and nondecomposing. The fill material must not contain organic or inorganic material that would be detrimental to the water quality of the existing habitat.
- d. Use of Vegetation The applicant shall stabilize exposed areas left after land surface modification with vegetation.
- e. Disposition of Excavated Materials Dredging spoils may not be deposited in Lake Washington and may be deposited on the subject property only if this is part of an approved development activity.
- 4. Land Surface Modification Landward of the High Waterline Yard Land surface modification landward of the high waterline yard is regulated like land surface modifications throughout the City. See Chapter 115 KZC for those regulations.
- 5. Emergency Measures An applicant may erect a temporary bulkhead and take other emergency measures to protect against harm to persons or property resulting from imminent and unanticipated natural hazards. The area modified must be restored to the condition that existed immediately prior to any emergency modification as soon as practicable after the emergency.

WDIII

Bulkhead and Land Surface Modification

- a. General Bulkheads are permitted in this zone subject to all of the conditions and restrictions of this section. A permit may be required from the U.S. Army Corps of Engineers. Consult with that agency for further information.
- b. Allowable Reasons A bulkhead may be constructed only if:
 - 1) It is needed to prevent significant erosion due to wave action; and
 - 2) The use of vegetation will not sufficiently stabilize the shoreline to prevent significant erosion.
- c. Prohibited Location A bulkhead may not be erected within a wetland or between a wetland and the lake.
- d. Design of Bulkhead The bulkhead must be designed to minimize the transmittal of wave energy to other properties.
- e. Placement of the Bulkhead The bulkhead may not extend waterward of the 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.
- f. Change in Configuration of the Land Except as allowed under subsections (2) and (3) of this section, alteration of the horizontal or vertical configuration of the land must be kept to a minimum.
- g. Backfill The extent and nature of any backfill proposed landward of the bulkhead must be approved by the City.
- 2. Land Surface Modification Waterward of the High Waterline
 - a. General Land surface modification waterward of the high waterline is permitted in this zone subject to all of the conditions and restrictions in this section.
 - b. Required Permit The City will use Process HB, described in Chapter 152 KZC, to review and decide upon an application for a land surface modification waterward of the high waterline. This activity may also require a permit from the U.S. Army Corps of Engineers. Consult that agency for further information.
 - c. Allowable Reasons The City may approve an application for a land surface modification waterward of the high waterline only if:
 - 1) No unique or significant natural area of flora or fauna will be destroyed; and
 - 2) The land surface modification will not result in erosion of the shoreline or undermine stability of neighboring properties; and
 - 3) Either:

- a) The application is filed by a public agency to improve navigability, public safety; or
- b) The application is to create a public use or recreation area; or
- c) The application is for dredging to remove silt or sediment deposited because of severe and unusual erosion or resulting from the existence of a bulkhead on nearby property; or
- d) At such time as permitted by the Shoreline Master Program, the application is for dredging to provide sufficient draft for boat moorage.
- d. Requirements for Dredging If the land surface modification involves dredging, the following regulations apply:
 - Dredging spoils may not be deposited in Lake Washington and may be deposited on the subject property only if this is part of an approved development activity on the subject property.
 - 2) The applicant shall restore any beneficial vegetation disturbed during dredging.
 - 3) The dredging shall be the minimum necessary to provide sufficient draft for navigation or moorage.
- e. Requirements for Fill If the land surface modification involves fill, the following regulations apply:
 - Material Used for Landfill The material used in the landfill must be nondissolving and nondecomposing. The fill material must not contain organic and inorganic material that would be detrimental to the water quality of the existing habitat.
 - 2) Use of Vegetation Exposed fill areas must be stabilized with vegetation.
- 3. Land Surface Modification within the High Waterline Yard
 - a. General Land surface modification in the high waterline yard is permitted in this zone subject to all of the conditions and restrictions of this section.
 - b. Required Permit The City will use Process I, described in Chapter 145 KZC, to review and decide upon an application for land surface modification within the high waterline yard. This activity may also require a permit from the U.S. Army Corps of Engineers. Consult with that agency for further information.
 - c. Allowable Reasons The City may approve an application for a land surface modification within the high waterline yard only if:
 - 1) No unique or significant natural area of flora or fauna will be destroyed; and
 - 2) Either:
 - a) The application is filed by a public agency to improve public safety, recreation, or access; or

- b) The application is part of a development proposal for the subject property and is to improve access to a pier or beach; or
- c) The land surface modification is necessary to provide public access; or
- d) The land surface modification is necessary to the structural safety of a structure; or
- c) There has been severe and unusual erosion within one year directly preceding the application and the land surface modification is to restore the shoreline to its configuration prior to this erosion; or
- f) This application is part of an application for a bulkhead approved under subsection (1) of this section. For backfill landward of a bulkhead, see subsection (1)(g) of this section.
- d. Material Used for Landfill The material used in a landfill must be nondissolving and nondecomposing. The fill material must not contain organic or inorganic material that would be detrimental to the water quality of the exposing habitat.
- e. Use of Vegetation The applicant shall stabilize exposed areas left after land surface modification with vegetation.
- f. Disposition of Excavated Materials Dredging spoils may not be deposited in Lake Washington and may be deposited on the subject property only if this is part of an approved development activity.
- 4. Land Surface Modification Landward of the High Waterline Yard Land surface modification landward of the high waterline yard is regulated like land surface modifications throughout the City. See Chapter 115 KZC for those regulations.
- 5. Emergency Measures An applicant may erect a temporary bulkhead and take other emergency measures to protect against harm to persons or property resulting from imminent and unanticipated natural hazards. The area modified must be restored to the condition that existed immediately prior to any emergency modification as soon as practicable after the emergency.

CBD-2 50.20 Bulkhead and Land Surface Modification

1. Bulkheads

- a. <u>General</u> Bulkheads are permitted in this zone subject to all of the conditions and restrictions of this section. A permit may be required from the U.S. Army Corps of Engineers. Consult with that agency for further information.
- b. Allowable Reasons A bulkhead may be constructed only if:
 - 1) It is needed to prevent significant erosion due to wave action; and
 - 2) The use of vegetation will not sufficiently stabilize the shoreline to prevent significant erosion.
- c. <u>Prohibited Location</u> A bulkhead may not be erected within a wetland or between a wetland and the lake.
- d. <u>Design of Bulkhead</u> The bulkhead must be designed to minimize the transmittal of wave energy to other properties.
- e. <u>Placement of the Bulkhead</u> The bulkhead may not extend waterward of the 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.
- f. <u>Change in Configuration of the Land</u> Except as allowed under subsections (2) and (3) of this section, alteration of the horizontal or vertical configuration of the land must be kept to a minimum.
- g. <u>Backfill</u> The extent and nature of any backfill proposed landward of the bulkhead must be approved by the City.

2. Land Surface Modification Waterward of the High Waterline

- a. <u>General</u> Land surface modification waterward of the high waterline is permitted in this zone subject to all of the conditions and restrictions in this section.
- b. <u>Required Permit</u> The City will use Process IIB, described in Chapter <u>152</u> KZC, to review and decide upon an application for a land surface modification waterward of the high waterline. This activity may also require a permit from the U.S. Army Corps of Engineers. Consult that agency for further information.
- c. <u>Allowable Reasons</u> The City may approve an application for a land surface modification waterward of the high waterline only if:
 - 1) The land surface modification will not result in erosion of the shoreline or undermine stability of neighboring properties; and

- a) The application is filed by a public agency to improve navigability or public safety; or
- b) The application is to create a public use or recreation area; or
- c) The application is for dredging to remove silt or sediment deposited because of severe and unusual erosion or resulting from the existence of a bulkhead on nearby property.
- d. <u>Requirements for Dredging</u> If the land surface modification involves dredging, the following regulations apply:
 - Dredging spoils may not be deposited in Lake Washington and may be deposited on the subject property only if this is part of an approved development activity on the subject property.
 - 2) The applicant shall restore any beneficial vegetation disturbed during dredging.
- e. <u>Requirements for Fill</u> If the land surface modification involves fill, the applicant must comply with the provisions of subsections (3)(d) and (3)(e) of this section.
- 3. Land Surface Modification within the High Waterline Yard
 - a. <u>General</u> Land surface modification in the high waterline yard is permitted in this zone subject to all of the conditions and restrictions of this section. This activity may also require a permit from the U.S. Army Corps of Engineers. Consult with that agency for further information.
 - b. <u>Allowable Reasons</u> The City may approve an application for a land surface modification within the high waterline yard only if:
 - 1) No unique or significant natural area of flora or fauna will be destroyed; and
 - 2) Either:
 - a) The application is filed by a public agency to improve public safety, recreation, or access; or
 - b) The application is part of a development proposal for the subject property and is to improve access to a pier or beach; or
 - c) The land surface modification is necessary to provide public access; or
 - d) The land surface modification is necessary to the structural safety of a structure; or
 - e) There has been severe and unusual erosion within one year directly preceding the application and the land surface modification is to restore the shoreline to its configuration prior to this erosion; or
 - f) This application is part of an application for a bulkhead approved under subsection (1) of this section. For backfill landward of a bulkhead, see subsection (1)(g) of this section.

- c. <u>Public Use Area Required</u> If the land surface modification within the high waterline yard is proposed as part of a development other than a small moorage facility, the City shall require that part of the high waterline be developed as a public use area. The size and design of the public use area must be specifically approved by the City based on the size of the subject property, the use on the subject property, and the ability to use design features to separate the public use area from the private elements of the development.
- d. <u>Material Used for Landfill</u> The material used in a landfill must be nondissolving and nondecomposing. The fill material must not contain organic or inorganic material that would be detrimental to the water quality of the existing habitat.
- e. <u>Use of Vegetation</u> The applicant shall stabilize exposed areas left after land surface modification with vegetation.
- f. <u>Disposition of Excavated Materials</u> Dredging spoils may not be deposited in Lake Washington and may be deposited on the subject property only if this is part of an approved development activity.
- 4. <u>Land Surface Modification Landward of the High Waterline Yard</u> Land surface modification landward of the high waterline yard is regulated like land surface modifications throughout the City. See KMC Title 29 for those regulations.
- 5. <u>Emergency Measures</u> An applicant may erect a temporary bulkhead and take other emergency measures to protect against harm to persons or property resulting from imminent and unanticipated natural hazards. The area modified must be restored to the condition that existed immediately prior to any emergency modification as soon as practicable after the emergency.

JBD-5 52.35 Bulkhead and Land Surface Modification

- 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 <u>145</u> KZC, 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. Allowable Reasons A bulkhead may be constructed only if:
 - 1) It is needed to prevent significant erosion due to wave action; and
 - 2) The use of vegetation will not sufficiently stabilize the shoreline to prevent significant erosion.
- d. <u>Prohibited 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 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 the 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 subsections (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.
- 2. Land Surface Modification Waterward of the High Waterline
 - a. <u>General</u> Land surface modification waterward of the high waterline is permitted in this zone subject to all of the conditions and restrictions in this section.
 - b. <u>Required Permit</u> The City will use Process IIB, described in Chapter <u>152</u> KZC, to review and decide upon an application for a land surface modification waterward of the high waterline. This activity may also require a permit from the U.S. Army Corps of Engineers. Consult that agency for further information.
 - c. <u>Allowable Reasons</u> The City may approve an application for a land surface modification waterward of the high waterline only if:
 - 1) The land surface modification will not result in erosion of the shoreline or undermine stability of neighboring properties; and

- a) The application is filed by a public agency to improve navigability or public safety; or
- b) The application is to create a public use or recreation area; or
- c) The application is for dredging to remove silt or sediment deposited because of severe and unusual erosion or resulting from the existence of a bulkhead on nearby property; or
- d) At such time as permitted by the Shoreline Master Program, the application is for dredging to provide sufficient draft for boat moorage.
- d. <u>Requirements for Dredging</u> If the land surface modification involves dredging, the following regulations apply:
 - 1) Dredging spoils may not be deposited in Lake Washington and may be deposited on the subject property only if this is part of an approved development activity on the subject property.
 - 2) The applicant shall restore any beneficial vegetation disturbed during dredging.
 - 3) The dredging shall be the minimum necessary to provide sufficient draft for navigation and moorage.
- e. <u>Requirements for Fill</u> If the land surface modification involves fill, the applicant must comply with the provisions of subsections (3)(e) and (3)(f) of this section.
- 3. Land Surface Modification within the High Waterline Yard
 - a. <u>General</u> Land surface modification in the high waterline yard is 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 <u>145</u> KZC, to review and decide upon an application for land surface modification within the high waterline yard. This activity may also require a permit from the U.S. Army Corps of Engineers. Consult with that agency for further information.
 - c. <u>Allowable Reasons</u> The City may approve an application for a land surface modification within the high waterline yard only if:
 - 1) No unique or significant natural area of flora or fauna will be destroyed; and
 - 2) Either:
 - a) The application is to improve public safety, recreation, or access; or
 - b) The application is part of a development proposal for the subject property and is to improve access to a pier or beach; or
 - c) The land surface modification is necessary to provide public access; or

- d) The land surface modification is necessary to the structural safety of a structure; or
- e) There has been severe and unusual erosion within the one year directly preceding the application and the land surface modification is to restore the shoreline to its configuration prior to this erosion; or
- f) This application is part of an application for a bulkhead approved under subsection (1) of this section. For backfill landward of a bulkhead, see subsection (1)(h) of this section.
- d. <u>Public Use Area Required</u> If the land surface modification within the high waterline yard is proposed as part of a development other than a small moorage facility, the City shall require that part of the high waterline be developed as a Public Use Area. The size and design of the Public Use Area must be specifically approved by the City based on the size of the subject property, the use on the subject property, and the ability to use design features to separate the Public Use Area from the private elements of the development.
- e. <u>Material Used for Landfill</u> The material used in a landfill must be nondissolving and nondecomposing. The fill material must not contain organic or inorganic material that would be detrimental to the water quality of the existing habitat.
- f. <u>Use of Vegetation</u> The applicant shall stabilize exposed areas left after land surface modification with vegetation.
- g. <u>Disposition of Excavated Materials</u> Dredging spoils may not be deposited in Lake Washington and may be deposited on the subject property only if this is part of an approved development activity.
- 4. <u>Land Surface Modification Landward of the High Waterline Yard</u> Land surface modification landward of the high waterline yard is regulated like land surface modifications throughout the City. See KMC Title 29 for those regulations.
- 5. <u>Emergency Measures</u> An applicant may erect a temporary bulkhead and take other emergency measures to protect against harm to persons or property resulting from imminent and unanticipated natural hazards. The area modified must be restored to the condition that existed immediately prior to any emergency modification as soon as practicable after the emergency.

PLA2 60.18 Bulkhead and Land Surface Modification

- 1. Bulkheads Bulkheads are not permitted in this zone.
- 2. Land Surface Modification Waterward of the High Waterline
 - a. <u>General</u> Land surface modification waterward of the high waterline is permitted in this zone subject to all of the conditions and restrictions in this section.
 - b. <u>Required Permit</u> The City will use the City Council Process HB as described in Chapter <u>152</u> KZC to review and decide upon an application for a land surface modification waterward of the high waterline.
 - c. <u>Allowable Reasons</u> The City may approve an application for a land surface modification waterward of the high waterline only if the application is filed be a public agency to improve navigability, public recreation, or public safety; and
 - 1) No unique or significant natural area of flora or fauna will be destroyed; and
 - 2) The land surface modification will not result in erosion of the shoreline or undermine stability of neighboring properties.
 - d. <u>Requirements for Dredging</u> If the land surface modification involves dredging, the dredging spoils may not be deposited in Lake Washington and may be deposited on the subject property only if this is part of an approved fill on the subject property.
 - e. <u>Requirements for Fill</u> If the land surface modification involves fill, the material for the fill must be nondissolving and nondecomposing. The fill material must not contain organic or inorganic material that would be detrimental to the water quality of the existing habitat.
 - f. <u>Use of Vegetation</u> The applicant shall stabilize exposed areas left after land surface modification with vegetation.
- 3. <u>Land Surface Modification within the Regulated Wetland</u> Land surface modification within a regulated wetland and within a wetland buffer is regulated by Chapter <u>90</u> KZC. This activity may also require a permit from the U.S. Army Corps of Engineers. Consult that agency for further information.
- 4. Land Surface Modification Other than Waterward of the High Waterline or the Regulated Wetland or Wetland Buffer – See KMC Title 29 for regulations regarding land surface modifications other than waterward of the high waterline or within the regulated wetland or wetland buffer.
- 5. <u>Emergency Measures</u> An applicant may take emergency measures to protect against harm to persons or property resulting from imminent and unanticipated natural hazards. The area modified must be restored to the condition that existed immediately prior to any emergency modification as soon as practicable after the emergency.

PLA3B 60.28 Bulkhead and Land Surface Modification

- a. <u>General</u> Bulkheads are permitted in this zone subject to all of the conditions and restrictions of this section. A permit may be required from the U.S. Army Corps of Engineers. Consult with that agency for further information.
- b. Allowable Reasons A bulkhead may be constructed only if:
 - 1) It is needed to prevent significant erosion due to wave action; and
 - 2) The use of vegetation will not sufficiently stabilize the shoreline to prevent significant erosion.
- c. <u>Prohibited Location</u> A bulkhead may not be erected within a wetland or between a wetland and the lake.
- d. <u>Design of Bulkhead</u> The bulkhead must be designed to minimize the transmittal of wave energy to other properties.
- e. <u>Placement of the Bulkhead</u> The bulkhead may not extend waterward of the 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.
- f. <u>Change in Configuration of the Land</u> Except as allowed under subsections (2) and (3) of this section, alteration of the horizontal or vertical configuration of the land must be kept to a minimum.
- g. <u>Backfill</u> The extent and nature of any backfill proposed landward of the bulkhead must be approved by the City.
- 2. Land Surface Modification Waterward of the High Waterline
 - a. <u>General</u> Land surface modification waterward of the high waterline is permitted in this zone subject to all of the conditions and restrictions in this section.
 - b. <u>Required Permit</u> The City will use Process IIB, described in Chapter <u>152</u> KZC, to review and decide upon an application for a land surface modification waterward of the high waterline. This activity may also require a permit from the U.S. Army Corps of Engineers. Consult that agency for further information.
 - c. <u>Allowable Reasons</u> The City may approve an application for a land surface modification waterward of the high waterline only if:
 - 1) No unique or significant natural area of flora or fauna will be destroyed;
 - 2) The land surface modification will not result in erosion of the shoreline or undermine stability of neighboring properties; and

- a) The application is filed by a public agency to improve navigability or public safety; or
- b) The application is to create a public use or recreation area; or
- c) The application is for dredging to remove silt or sediment deposited because of severe and unusual erosion or resulting from the existence of a bulkhead on nearby property; or
- d) At such time as permitted by the Shoreline Master Program, the application is for dredging to provide sufficient draft for boat moorage.
- d. <u>Requirements for Dredging</u> If the land surface modification involves dredging, the following regulations apply:
 - 1) Dredging spoils may not be deposited in Lake Washington and may be deposited on the subject property only if this is part of an approved development activity on the subject property.
 - 2) The applicant shall restore any beneficial vegetation disturbed during dredging.
 - 3) The dredging shall be the minimum necessary to provide sufficient draft for navigation and moorage.
- e. <u>Requirements for Fill</u> If the land surface modification involves fill, the following regulations apply:
 - Material Used for Landfill The material used in the landfill must be nondissolving and nondecomposing. The fill material must not contain organic or inorganic material that would be detrimental to the water quality of the existing habitat.
 - 2) Use of Vegetation Exposed fill areas must be stabilized with vegetation.
- 3. Land Surface Modification within the High Waterline Yard
 - a. <u>General</u> Land surface modification in the high waterline yard is permitted in this zone subject to all of the conditions and restrictions of this section. This activity may also require a permit from the U.S. Army Corps of Engineers. Consult with that agency for further information.
 - b. <u>Allowable Reasons</u> The City may approve an application for a land surface modification within the high waterline yard only if:
 - 1) No unique or significant natural area of flora or fauna will be destroyed; and
 - 2) Either:

- a) The application is filed by a public agency to improve public safety, recreation, or access; or
- b) The application is part of a development proposal for the subject property and is to improve access to a pier or beach; or
- c) The land surface modification is necessary to provide public access; or
- d) The land surface modification is necessary to the structural safety of a structure; or
- e) There has been severe and unusual erosion within the one year directly preceding the application and the land surface modification is to restore the shoreline to its configuration prior to this erosion; or
- f) This application is part of an application for a bulkhead approved under subsection (1) of this section. For backfill landward of a bulkhead, see subsection (1)(g) of this section.
- c. <u>Material Used for Landfill</u> The material used in a landfill must be nondissolving and nondecomposing. The fill material must not contain organic or inorganic material that would be detrimental to the water quality of the existing habitat.
- d. <u>Use of Vegetation</u> The applicant shall stabilize exposed areas left after land surface modification with vegetation.
- <u>Land Surface Modification Landward of the High Waterline Yard</u> Land surface modification landward of the high waterline yard is regulated like land surface modifications throughout the City. See KMC Title 29 for those regulations.
- 5. <u>Emergency Measures</u> An applicant may erect a temporary bulkhead and take other emergency measures to protect against harm to persons or property resulting from imminent and unanticipated natural hazards. The area modified must be restored to the condition that existed immediately prior to any emergency modification as soon as practicable after the emergency.

PLA15A 60.173 Bulkhead and Land Surface Modification

1. Bulkheads

- a. <u>Ceneral</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 <u>145</u> KZC, 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. Allowable Reasons A bulkhead may be constructed only if:
 - 1) It is needed to prevent significant erosion due to wave action; and
 - 2) The use of vegetation will not sufficiently stabilize the shoreline to prevent significant erosion.
- d. <u>Prohibited 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 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 the high waterline unless it is associated with approved fill.
- g. <u>Change in Configuration of the Land</u> Except as allowed under subsections (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.

2. Land Surface Modification Waterward of the High Waterline

- a. <u>General</u> Land surface modification waterward of the high waterline is permitted in this zone subject to all of the conditions and restrictions in this section.
- b. <u>Required Permit</u> The City will use Process IIB, described in Chapter <u>152</u> KZC, to review and decide upon an application for a land surface modification waterward of the high waterline. This activity may also require a permit from the U.S. Army Corps of Engineers. Consult that agency for further information.
- c. <u>Allowable Reasons</u> The City may approve an application for a land surface modification waterward of the high waterline only if:
 - 1) No unique or significant natural area of flora or fauna will be destroyed; and
 - 2) The land surface modification will not result in erosion of the shoreline or undermine stability of neighboring properties; and

- a) The application is filed by a public agency to improve navigability, public recreation, or public safety; or
- b) The application is to create a public use or recreation area; or
- c) The application is for dredging to remove silt or sediment deposited because of severe and unusual erosion or resulting from the existence of a bulkhead on nearby property; or
- d) At such time as permitted by the Shoreline Master Program, the application is for dredging to provide sufficient draft for boat moorages; or
- e) The application is consistent with an approved Master Plan for a "development containing attached or stacked dwelling units, restaurants or taverns and general moorage facilities."
- d. <u>Requirements for Dredging</u> If the land surface modification involves dredging, the following regulations apply:
 - 1) Dredging spoils may not be deposited in Lake Washington and may be deposited on the subject property only if this is part of an approved development activity on the subject property.
 - 2) The applicant shall restore any beneficial vegetation disturbed during dredging.
 - 3) The dredging shall be the minimum necessary to provide sufficient draft for navigation or moorage.
- e. <u>Requirements for Fill</u> If the land surface modification involves fill, the following regulations apply:
 - Material Used for Landfill The material used in the landfill must be nondissolving and nondecomposing. The fill material must not contain organic or inorganic material that would be detrimental to the water quality or the existing habitat.
 - 2) Vegetation Exposed fill areas must be stabilized with vegetation.
 - 3) Public Use Area Required If the fill is proposed as part of a "Development containing attached or stacked dwelling units, restaurants or taverns and general moorage facilities," part of the high waterline yard shall be developed as a public use area. The size and design of the public use area must be specifically approved by the City based on the size of the subject property, the use on the subject property, and the ability to use design features to separate the public use area from the private elements of the development.
- 3. Land Surface Modification within the High Waterline Yard
 - a. <u>General</u> Land surface modification in the high waterline yard is 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 <u>145</u> KZC, to review and decide upon an application for land surface modification within the high waterline yard. This activity may also require a permit from the U.S. Army Corps of Engineers. Consult that agency for further information.
- c. <u>Allowable Reasons</u> The City may approve an application for a land surface modification within the high waterline yard only if:
 - 1) No unique or significant natural area of flora or fauna will be destroyed; and
 - 2) Either:
 - a) The application is filed by a public agency to improve public safety, recreation, or access; or
 - b) The application is part of a development proposal for the subject property and is to improve access to a pier or beach; or
 - c) The land surface modification is necessary to provide public access; or
 - d) The land surface modification is necessary to the structural safety of a structure; or
 - e) There has been severe and unusual erosion within the one year directly preceding the application and the land surface modification is to restore the shoreline to its configuration prior to this erosion; or
 - f) This application is part of an application for bulkhead approved under subsection (1) of this section. For backfill landward of a bulkhead, see subsection (1)(h) of this section.
- d. <u>Material Used for Landfill</u> The material used in a landfill must be nondissolving and nondecomposing. The fill material must not contain organic or inorganic material that would be detrimental to the water quality or the existing habitat.
- e. <u>Use of Vegetation</u> The applicant shall stabilize exposed areas left after land surface modification with vegetation.
- f. <u>Disposition of Excavated Materials</u> Dredging spoils may not be deposited in Lake Washington and may be deposited on the subject property only if this is part of an approved development activity.
- 4. <u>Land Surface Modification Landward of the High Waterline Yard</u> Land surface modification landward of the high waterline yard is regulated like land surface modifications throughout the City. See KMC Title 29 for those regulations.
- 5. <u>Emergency Measures</u> An applicant may erect a temporary bulkhead and take other emergency measures to protect against harm to persons or property resulting from imminent and unanticipated natural hazards. The area modified must be restored to the condition that existed immediately prior to any emergency modification as soon as practicable after the emergency.