## ORDINANCE NO. 3225

AN ORDINANCE OF THE CITY OF KIRKLAND RELATING TO ZONING, PLANNING, AND LAND USE AND AMENDING ORDINANCE 2740 AS AMENDED, THE KIRKLAND ZONING ORDINANCE (FILE NO. IV-90-86) AND ADOPTING NEW SECTIONS 60.90.a1 THROUGH 60.90.c8 INCLUSIVE, RELATING TO PLANNED AREA 17.

WHEREAS, the City Council has received from the Kirkland Planning Commission a recommendation to amend certain sections of the text of the Kirkland Zoning Code, Ordinance 2740 as amended, all as set forth in that certain report and recommendation of the Planning Commission dated August 13, 1990, and bearing Kirkland Department of Planning and Community Development File No. IV-90-86; and

WHEREAS, prior to making said recommendation, the Planning Commission, following notice thereof as required by RCW 35A.63.070, on July 26, 1990, held a public hearing on the amendment proposals and considered the comments received at said hearing; and

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

WHEREAS, in regular public meeting the City Council considered the environmental documents received from the responsible official, together with the report and recommendation of the Planning Commission.

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

Section 1. Zoning text amended: The following specified sections of the text of Ordinance 2740 as amended, the Kirkland Zoning Ordinance, be and they hereby are amended to read as follows:

As set forth in Attachment A which by this reference is incorporated herein.

<u>Section 2.</u> If any section, subsection, sentence, clause, phrase, part or portion of this ordinance, including those parts adopted by reference, is for any reason held to be invalid or unconstitutional by any court of competent jurisdiction, such decision shall not affect the validity of the remaining portions of this ordinance.

Section 3. This ordinance shall be in full force and effect five days from and after its passage by the Kirkland City Council and publication, pursuant to Section 1.08.017 Kirkland Municipal Code, in the summary form attached to the original of this ordinance and by this reference approved by the City Council, as required by law.

PASSED by majority vote of the Kirkland City Council in regular, open meeting this  $_{4\text{th}}$  day of  $_{\text{September}}$ , 19 90.

SIGNED IN AUTHENTICATION thereof this  $\frac{4\text{th}}{}$  day of September, 1990.

Attest:

Approved as to Form:

City Attorney

ORD90-86.OCT/DC:cc

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PASSED by majority vote of the Kirkland City Council in regular, open meeting this 4th day of September , 19 90

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City Cler

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City Attorney

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SNO	Directi	DES THEN	. Feed o	own to find USE for REGULATION	S.			Į	JSE	ZONE	CHART Zona Section
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Retached Exelling Units	None	7,200 sq ft.	20'	5' ench side See Special Regulation #2.	10°	50%	30' above average building elevation	E	Α	2.0 per dwelling unit.	<ol> <li>For this use, only one dwelling unit may be on each lot regardless of the size of the lot.</li> <li>On corner lots, only one front yard must be a minimum of 20 feet. All other front yards shall be regulated as a side yard (minimum five-loot yard). The applicant may select which front yard shall met the 20 foot requirement.</li> <li>Clupter 115 contains regulations regarding home occupations and other accessory uses, facilities and activities associated with this use.</li> <li>Refer to Chapter 1 to determine what other provision of this Code may apply to the subject property.</li> </ol>
	Attachn	3,600 sq. ft. per unit, with a minimum lot size of 2 acres	20'	5	10'	CO%	30 above average building elevation	D	A	1,7 per unit (See special regulation #13).	<ol> <li>Chapter 115 contains regulations regarding home occupations and other accessory uses, facilities and activities associated with this use.</li> <li>If the subject property contains four or more units, then it must contain at least 200 sq. ft. per unit of common recreational open space useable for many activities. This required common recreational open space must have the following minimum dimensions:         <ol> <li>For 4 to 20 units, the open space must be in one or more pieces each having at least 600 sq. ft. and having a length and width of at least 25 feet.</li> <li>For 21 units or more, the open space must be in one or more pieces having at least 600 sq. ft. and having a length and width of at least 40 feet.</li> <li>The required common recreational open space may be reduced to 150 sq. ft. per unit of permanent outdoor furniture, pool, cooking habitities, playground equipment and/or a recreation building are provided in the common open space. The Cyc shall determine if these outdoor provisions provide comparable recreational opportunities as would the open space that is reduced, based on the number of residents that they would serve at one time. Also, the required minimum dimension for the open space containing these outdoor provisions may also be reduced in proportion to the reduced open space area.</li></ol></li></ol>
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	Α		i	<u> </u>			1	Î		1	For other information about parking and parking areas, see Chapter 105.

A SOLUTION OF SOLU	REGULATION	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	REQUIRED	D YAF	DS /	MAXIM E E E E E E E E E E E E E	UMS			PLA 17A 60.90.a2
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		iè cont	INUED FROM	i l						REGULATIONS CONTINUED FROM PREVIOUS PAGE
					:					<ul> <li>13. The parking area shall also include a designated location and facilities to serve on-site residents as they wash or otherw service their personal vehicles. These facilities shall be so focated, improved, and furnished to prevent surface was contaminants, such as detergents, oils, and debris, from entering the lake or wetlands.</li> <li>14. Refer to Chapter 1 to determine what other provision of this Code may apply to the subject property.</li> </ul>
See Special Regulation #1	7,260 sq ft	20'	20' on each side.	20			С	В	I for every 4 people based on maxi- mum occu- pancy load of worship (see Special Reg. #4.	<ol> <li>The required review process is as follows:         <ul> <li>If the subject property, including all contiguous property owned by the applicant and held by others for future use the applicant, is less than five acres, the required review process is, Process ItA, Chapter 150.</li> <li>If the subject property, including all contiguous property owned by the applicant and held by others for future use the applicant, is five or more acres, a Master Plan, approved through Process ItI, Chapter 155, is required. The Master Plan must show building placement, building dimensions, roadways, utility locations, land uses within the Master Plan area, parking location, buffering, and landscaping.</li> </ul> </li> <li>The property must be served by a collector or arterial street.</li> <li>If any portion of a structure is adjoining a low density zone or low density use in PLA 17A, then:         <ul> <li>A building bulk maximum will apply as follows—either:</li></ul></li></ol>
See Special Regulation #1.	7,200 sq ft.	o or n childre 50' I this u 3 to 4 hen	ore students of them- students side sech side sech side students or c 20' on each side se, S, but 2 side yards must equal at least	50'		30' above average building elevation	D	B Sce Spc. Reg. ∦8.	Section 105.25	<ol> <li>The required review process is as follows:         <ul> <li>If the subject property, including all contiguous property owned by the applicant and held by others for future use the applicant, is less than five acres, the required review process is Process IIA, Chapter 150.</li> <li>If the subject property, including all contiguous property owned by the applicant and held by others for future use the applicant, is five or more acres, a Master Plan, approved through Process III, Chapter 155, is required. The Master Plan must show building placement, building dimensions, roadways, utility locations, land uses within the Master Farea, parking location, buffering, and landscaping.</li> </ul> </li> <li>May locate on the subject property only if—         <ul> <li>It will serve the immediate neighborhood in which it is located;</li> <li>It will not be detrimental to the character of the neighborhood in which it is located; or</li> <li>The property is served by a collector or anerial street.</li> </ul> </li> <li>A 6-local-high fence along the side and rear property lines is required only along the property lines adjacent to the outsighty areas.</li> <li>Hours of operation and maximum number of attendees at one time may be limited to reduce impacts on nearby residences.</li> <li>REGULATIONS CONTINUED ON NEXT PAGE</li> </ol>
Se	e Special gulation ≠1.	e Special 7,200 sq. ft.	re Special 7,200 sq. ft. I this control of this control of this control of the co	7,200 sq. ft. If this use can accomposite squarion #1.  7,200 sq. ft. If this use can accomposite squarion in the first square s	7,200 sq. ft.  If this use can accommodate 50 or more students or children, then-50' 50' on 50' each side  If this use can accommodate 3 to 4's students or children, then-60' 20' on 20' each side  Otherwise, 6' 5', but 2' 5', but 2' 5', but 2' side yards must equal at least	Fe Special 7,200 sq. ft. If this use can accommodate 70% 30 or more students of children, then-50° 50° on each side If this use can accommodate 13 to 49 students or children, then-70° 20° on 20° each side Otherwise, 70° 5°, but 2 side yards must equal at least	building devation  7,200 sq. ft. If this use can accomplicate 70% 30' above average building elevation  50 on 50' on 50' each side  If this use can accompodate 3 to 49 students or children, then- 10' 20' on 20' each side  Otherwise, 0' 5', but 2 10' side yards must equal at least	building elevation  7,200 sq. ft. If this use can accommodate 70% 30° above average building elevation  1,0 or more students or children, then-50° 50° on 50° elevation elevation elevation  1,1 this use can accommodate building elevation elevation elevation  1,1 this use can accommodate 1,2 to 45 students or children, then-10° 20° on each side  1,2 this use can accommodate 1,3 to 45 students or children, then-10° 20° on each side  1,3 to 45 students or children, then-10° 20° on each side  2,4 this use can accommodate 1,5 to 45 students or children, then-10° 20° on each side  2,5 this 1,2 to 10° side yards must equal at least	This use can accommodate 70% 30° above average building elevation #1.  9 or nore students or children, then- 0° 50° on 50° elevation  1 this use can accommodate building elevation  1 this use can accommodate 13 to 49 students or children, then- 0° 20° on 20° each side  1 this use can accommodate 13 to 49 students or children, then- 0° 20° on 20° each side  1 this use can accommodate 10° students or children, then- 0° 20° on 20° each side  1 this use can accommodate 10° side yards must equal at least	building devation  Table Special Signature of this use can accomplicate 20 or more students or shifters, then- Signature of this use can accomplicate 2 to this use can accomplicate 2 to this use can accomplicate 2 to this use can accomplicate 3 to 49 students or children, then- To 20' on 20' each side  This use can accomplicate 3 to 49 students or children, then- To 20' on 20' each side  Ditherwise, 10' Si, 161 2 10' side yards must equal at least

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REGULATIONS  REGULATIONS  REGULATIONS	MIRIMUMS REQUIR	MAXIMUMS ED YARDS  ED YARD			
School or Day Care Center	REGULATIONS CONTINUED FRO	M PREVIOUS PAGE			5. Structured play areas must be setback from all properly lines as follows:  a. 20 feet if this use can accommodate 50 or more students or children.  b. 10 feet if this use can accommodate 30 to 9 students or children.  c. Othervise, 5 feet.  6. An on-site passenger loading area must be provided. The City shall determine the appropriate size of the loading area on case by case basis, depending on the number of attendees and the extent of the abutting right-of-way improvements. Carpooling, stangered loading/unfoading time, right-of-way improvements or other means may be required to reduce trafficing and passenger loading areas shall be designed to reduce impacts on nearby residential uses.  7. The focation of parking and passenger loading areas shall be designed to reduce impacts on nearby residential uses.  8. Electrical signs shall not be permitted.  9. If any pontion of a structure is adjoining a low density zone or low density use in PLA 17A, then either:  a. A building bulk maximum will apply as follows-either:  (1) The height of that pontion of the structure shall not exceed 15 feet above average building elevation, or  (2) The horizontal length of any facade of that pontion of the structure which is parallel to the boundary of the form of up to a 25-foot-wide landscaped area OR a fesser dimensioned area furnished with screening walls, fence berns, or dense stands of trees, but in no case be fess than 10 feet.  c. A solid screening wall or fence shall be required between any pontion of a parking area which is closer than 40 feet to low density use, low density zone, or the right-of-way of NE 97th Street. Such wall or fence shall be in addition to the landscape materials required by Chapter 95 of this Code.  See the Section in Chapter 115 entitled Distance Between Structures Regarding Maximum Horizontal Facade Regulation for further details.  May include accessory living facilities for staff persons.  11. These uses are subject to the requirements established by Department of Social and Health Services (W
Mini-School or Mini-Day Care Center (7-12 attendees)  Day-Care Home (6 attendees or less)  L-PLE 17A/90.00.85/8 10-93/50: rk	7,200 sq. ft. 20° 5' but 2 sid yards must equal at lea 15°.	average	B Sce Spc. Reg. ∉7.	See Section 105.25	<ol> <li>May locate on the subject property only if—         <ul> <li>It will serve the immediate neighborhood in which it is located; or</li> <li>It will not be detrimental to the character of the neighborhood in which it is located.</li> </ul> </li> <li>A 6-foot-high fence is required along the property line adjacent to the outside play areas for mini-school and mini-day car centers only.</li> <li>Hours of operation and the maximum number of attendees may be limited by the City to reduce impacts on nearbinesidential uses.</li> <li>Structured play areas must be setback from all property lines by 5'.</li> <li>An on-site passenger loading area may be required depending on the number of attendees and the extent of the abuttin right-of-way improvements.</li> <li>The location of parking and passenger loading areas shall be designed to reduce impacts on nearby residential uses.</li> <li>Electrical signs shall not be permitted. Size of signs may be limited to be compatible with nearby residential uses.</li> <li>May include accessory living facilities for staff persons.</li> <li>Refer to Chapter 1 to determine what other provision of this Code may apply to the subject property.</li> <li>These tases are subject to the requirements established by the Department of Social and Health Services (WAC 388-73).</li> <li>No vehicular connection through this subarea to NE 90th Street is permitted.</li> <li>During and after construction, substantial serbacks and protective measures should be provided around streams an wellands.</li> </ol>

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F REGULATIONS	RECURSED AS CENT	55.5	MI	REOUIRE	D YAF	ads S	MAXIMI W E E E E E E E E E E E E E E E E E E	JMS JONES JO		1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		PLA 17A 60.90.a4
Golf Course	Process #A Chapter 150	1 acte	SO	50' on each side	<b>5</b> 0'	50%.	30' above average building elevation	E	В	See Section 305.25		Site design must minimize adverse impacts on surrounding residential neighborhoods.  May not include miniature golf.  The following accessory uses are specifically permitted as part of this use.  Equipment storage facilities.  Retail sales and rental of golf equipment and accessories.  A restaurant.  If any portion of a structure is adjoining a low density zone or low density use in PLA 17A, then:  A building bulk maximum will apply as follows—either:  (1) The height of that portion of the structure shall not exceed 15 feet above average building elevation, or  (2) 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.  A significant buffer shalf be required around all proposed structures and parking areas. This buffer should take the form of up to a 25-foot-wide fandscaped area OR a lesser dimensioned area furnished with screening walfs, fences, berms, or dense stands of trees, but in no case be less than 10 feet.  C. A solid screening walf or fence shall be required between any portion of a parking area which is closer than 40 feet to a flow density use, low density zone, or the right-of-way of NE 97th Street. Such wall or fence shall be in addition to the landscape materials required by Chapter 95 of this Code.  See the Section in Chapter 115 entitled <u>Distance Between Structures Regarding Maximum Horizontal Facade Regulations</u> for further details.  No vehicular connection through this subarea to NE 90th Street is permitted.  During and after construction, substantial setbacks and protective measures should be provided around streams and wettands.  Relet to Chapter 1 to determine what other provision of this Code may apply to the subject property.
Public Utility	See Special Regulation #3	None	20'	20' on each side	20'	70%	30' above average building elevation	A	В	See Section 105.25	1. 2.	May be permitted only if locating this use in the immediate area of the subject property is necessary to permit effective service to the area or the "City" as a whole.  If any portion of a structure is adjoining a low density zone or low density use in PLA 17A, then:  a. A building bulk maximum will apply as follows—either:  (1) The height of that pontion of the structure shall not exceed 15 feet above average building elevation, or
Government Facility	See Special Regulation #3	None	20'	10° on each side	io		30' above average building elevation	C See Spc. Reg. #5.	В	See Section 105.25	4. 5.	<ul> <li>(2) 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.</li> <li>b. A significant buffer shall be required around all proposed structures and parking areas. This buffer should take the form of up to a 25-foot-wide kindscaped area OR a lesser dimensioned area furnished with screening walls, fences, berms, or dense stands of trees, but in no case be less than 10 feet.</li> <li>c. A solid screening wall or fence shall be required between any portion of a parking area which is closer than 40 feet to a low density use, low density zone, or the right-of-way of NE 97th Street. Such wall or fence shall be in addition to the landscape materials required by Chapter 95 of this Code.</li> <li>See the Section in Chapter 115 entitled Distance Between Structures Regarding Maximum Horizontal Facade Regulations for further details.</li> <li>The required review process is as follows:</li> <li>a. If the subject property, including all contiguous property owned by the applicant and held by others for future use by the applicant, is less than five acres, the required review process is Process IIA, Chapter 150.</li> <li>b. If the subject property, including all contiguous property owned by the applicant and held by others for future use by the applicant, is five or more acres, a Master Plan, approved through Process III, Chapter 155, is required. The Master Plan must show building placement, building dimensions, roadways, utility locations, land uses within the Master Plan area, parking location, buffering, and kindscapping.</li> <li>Refer to Chapter 1 to determine what other provision of this Code may apply to the subject property.</li> <li>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 associated with the use on the nearby uses.</li> <li>No vehicular connection through this substrea to NE 90th Street is permitted.</li> &lt;</ul>
-FLA17A/60.90.#1/5	10-50/60:11	<u> </u>	<u> </u>	<u> </u>	<u> </u>		<u> </u>	ـــِّـــــ	لج ا	<del></del>		wellands. R-PLATZA/LO.90, 44/8-10-90/002/1
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S S DREGULATIONS	REUMED PRUEW PROCESS	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	MI O	REQUIRE	IAY D	RDS /	MAXIML W S S S S S S S S S S S S S	IMS JANGON S		\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	PLA 17A 60.90.a5
Public Transit Shelter	†Jone	None	None		Hone	<u>!</u>	1		See Spc. Reg #2.	None	1. May be permitted only if it will not unreasonably impede pedestrian movement or create traffic safety problems 2. May install transit route and information signs and markers. 3. No vehicular connection through this substrea to NE 90th Street is permitted. 4. During and after construction, substantial setbacks and protective measures should be provided around streams and wetlands.
Public Park	See Special Regulations #1 and #2.	None	Wall D	e determined o	n a cass	-by-case	basis.		6	See Section 105.25	1. Development and use of a park does not require a development permit under this Code it.  a. A master plan for that park has been approved by the City and the proposed development and use is consistent with the master plan; or  b. The proposed use and development-  1) Will not involve the plan for outdoor nightlime activities; and  2) Will not involve the construction of more than 20 parking stalls; and  4) Will not involve the construction of more than 20 parking stalls; and  4) Will not involve the development of any structured spons or activity areas.  2. Any development or use of a park that does not meet the requirements of Special Regulation #1 must be approved through the Process III, Chapter 155. The City will use the following factors in determining what facilities and uses will be permitted:  a. Ease of access to the park.  b. Character of the neighborhood.  c. Size, nature and topography of the subject property.  Refer to Chapter 1 to determine what other provision of this Code may apply to the subject property.  If any portion of a structure is adjoining a low density zone or low density use in PLA 17A, then:  a. A building bulk maximum will apply as follows—either:  (1) The height of that prorion of the structure shall not exceed 15 feet above average building elevation, or  (2) The horizontal length of any facade of that portion of the structure which is parallel to the boundary of the low density zone as stall not exceed 50 feet in width.  b. A significant buffer shall be required around all proposed structures and parking areas. This buffer should take the form of up to a 25-foot-wide landscaped area OR a lesser dimensioned area furnished with screening walls, hences, borms, or dense stands of trees, but in no case be less than 10 feet.  c. A solid screening wall or tence shall be required between any portion of a parking area which is closer than 40 feet to a low density use, low density zone, or the right-of-way of NE 97th Street. Such wall of these stalls be in addition to the landscape ma
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- 14 out above average obtaining exevation, or	A retail establishment setting groceries or related tiems  Business Park See Special		7,200 sq. ft.	20'	10' on each	107	80% (see Spc. Reg. #6)	30' above average building elevation  If adjoining a low density zone, other than RSX, then 25 teel above average building elevation Otherwise, 30' above average control of the station ————————————————————————————————————				1. No new retail floor area shall be permitted. 2. Accessory parking for retail uses with a lot size of at least 35,000 square feet abutting the south side of the light-of-way, is a permitted use. 3. All vehicular access must be from NE 90th Street. 4. Developments with frontage on 120th Avenue NE should provide for the continuation of a bridge/path of generally follows the adaptment of 120th Avenue NE and connects to NE 90th Street. 5. Development and are wetlands must comply with the requirements of Chapter 90, as well as the following space and wetlands, and 6. During and after construction, substantial setbacks and protective measures should be provided an example of the provided and an and wetlands, and 7. Whenever possible, viewpoints and interpretive information around streams and wetlands should be such improvements shall only be permitted if protection of the natural features can be reasonably about 5. Such improvements shall only be permitted if protection of the natural features can be reasonably about 6. Lot coverage for sinculared parking facilities may not exceed 60 percent.  7. If any portion of a structure is adjoining a low density zone or low density use in PLA 17A, then:  a. A building bulk maximum with apply as follows—either:  (1) The height of that portion of the structure shall not exceed 15 feet above average building delevation.  (2) The horizontal length of any locade of that portion of the structure which is paralled to the botto-to-density zone shall not exceed 50 feet in worth.  b. A significant buffer shall be required around all proposed structures and parking areas. This buffer shall be required at a lesser dimensioned area furnished with screenin; by berms, or dense stands of trees, but in no case be less than 10 feet.  c. A solid screening wall or tenne shall be required between any portion of a parking area which is closur the landscape neatrals required by Chapter 96 of this Code.  See the Section in Chapter 115 entitled Distance Between Structures Regarding Maximum Horizont

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Business Perk - Seo Special Regulation #1  Office Uso	0-90/0C:rk	7,200 aq. (t.	207	S, but 2 side yeards muct at least equal 15.		80%	If adjoining a low density zone, other then RSX,then 26' show average building elevation.  Otherwise, 30' show a warego building elevation.	C	D	One per 300 sq. 10. of gross Goor ereo.	(2) The horizontal length of any factored of the portion of the structure which is parallel to the boundary of the low density zone shall not exceed 50 lest in with.  b. A significant buffer shall be required cround all proposed structures and perking areas. This buffer should take the form of up to a 25-foot-wide bendecaped area (OR a leaser dimensioned area furnished with accreating week, herces, berms, or dense stands of trees, but it no case to less than 10 feet.  c. A audit accreating well or lenous earlie to required between any portion of a parking area which is closer than 40 feet to a low density use, four density yone, or the right-of-way of NE 97th Street. Such wall or fence shall be in addition to the lendacape natiseties required by Chapter 65 of the Code.  See the Section in Chapter 115, emitted Distance Between Structures Regarding Maximum Horizontal Facalde Regulation for further distain.  9. The number and size of signs shall be strictly strated. In addition, only well- and ground-mourted signs shall be permitted. It Leading sense and contents fighting must be located every from residential areas. Existin lighting may be lemited through the review process.  10. Developments with frontage on 120th Avenue NE should provide for the continuation of a bicycle/padestrian path that generally follows the eliginities of 120th Avenue NE should provide for the continuation of a bicycle/padestrian path that generally follows the eliginities of 120th Avenue NE should provide for the continuation of a bicycle/padestrian path that generally follows the eliginities of 120th Avenue NE should provide for the continuation of a bicycle/padestrian path that generally follows the eliginities of 120th Avenue NE should provide for the continuation of a bicycle/padestrian path that strategies chocked to the provide area of 120th Avenue NE should provide for the continuation of 120th Avenue NE should provide for the continuation of 120th Avenue NE should provide area of 120th Avenue NE should provide should be should pr
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ලිකකරික	<u>රුර්ගත</u>							<u>L</u>	L		or other information about parking and parking areas, see Chapter 105.  For details of the regulations in this category, see Chapter 100.  For information of the regulations in this category, see Chapter 95.

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G SS PREGULATIONS	PROUPE PROUPE PROCESS	20°2 20°3 20°3	MII	REQUIRED	YARI	7	MAXIMUI E E E E E E E E E E E E E	MS		10 S S S S S S S S S S S S S S S S S S S	SPECIAL REGULATIONS 60.90.b3
School or Day- Care Center	None	7,200 sq. ft.	20'	5', but 2 side yards must at least equal 15'.	10'	70%	If adjoining a low density zone, other than RSX, then 25' above average building elevation.  Otherwise, 30' above average building elevation.	D	- 1	See Section 105.25	<ol> <li>Vehicular circulation on the subject property must be designed to mitigate traffic impacts. The City may require on and of site traffic control devices, roadway improvements, or limit development, if necessary, to further reduce traffic impacts.</li> <li>Development in part of this zone may be limited by Chapter 90, regarding development near wetlands. In addition, the site must be designed to concentrate development away from, and to minimize impact on the wetlands. The following special standards also apply:         <ul> <li>During and after construction, substantial setbacks and protective measures should be provided around all stream and wetlands, and</li> <li>Whenever possible, viewpoints and interpretive information around streams and wetlands should be developed Such improvements shall only be permitted if protection of the natural features can be reasonably assured.</li> </ul> </li> <li>If any portion of a structure is adjoining a low density zone or low density use in PLA 17A, then:         <ul> <li>A building bolk maximum will apply as follows—either:</li></ul></li></ol>
Mini-school or mini-day care (7- 12 attendees) or Day-Care Home (6 or less attendees)	None	None	20'	5', but 2 side yards must at least equal 15'.	10'	70%	If adjoining a low density zone, other than RSX, then 25' above average building elevation.  Otherwise, 30' above average building elevation.	D	₿	See Section 195.25	<ol> <li>All vehicular access must be from NE 90th Street.</li> <li>Vehicular circulation on the subject property must be designed to mitigate traffic impacts. The City may require on and site traffic control devices, roadway improvements, or limit development, if necessary, to further reduce traffic impacts.</li> <li>Development in part of this zone may be limited by Chapter 90, regarding development near wetlands. In addition, the smust be designed to concentrate development away from, and to minimize impact on the wetlands. The following special standards also apply:         <ol> <li>During and after construction, substantial setbacks and protective measures should be provided around all streat and wetlands, and</li> <li>Whenever possible, viewpoints and interpretive information around streams and wetlands should be develop. Such improvements shall only be permitted if protection of the natural features can be reasonably assured.</li> </ol> </li> <li>If any portion of a structure is adjoining a low density zone or low density use in PLA 17A, then:         <ol> <li>A building bulk maximum will apply as followseither:</li> </ol> </li> </ol>
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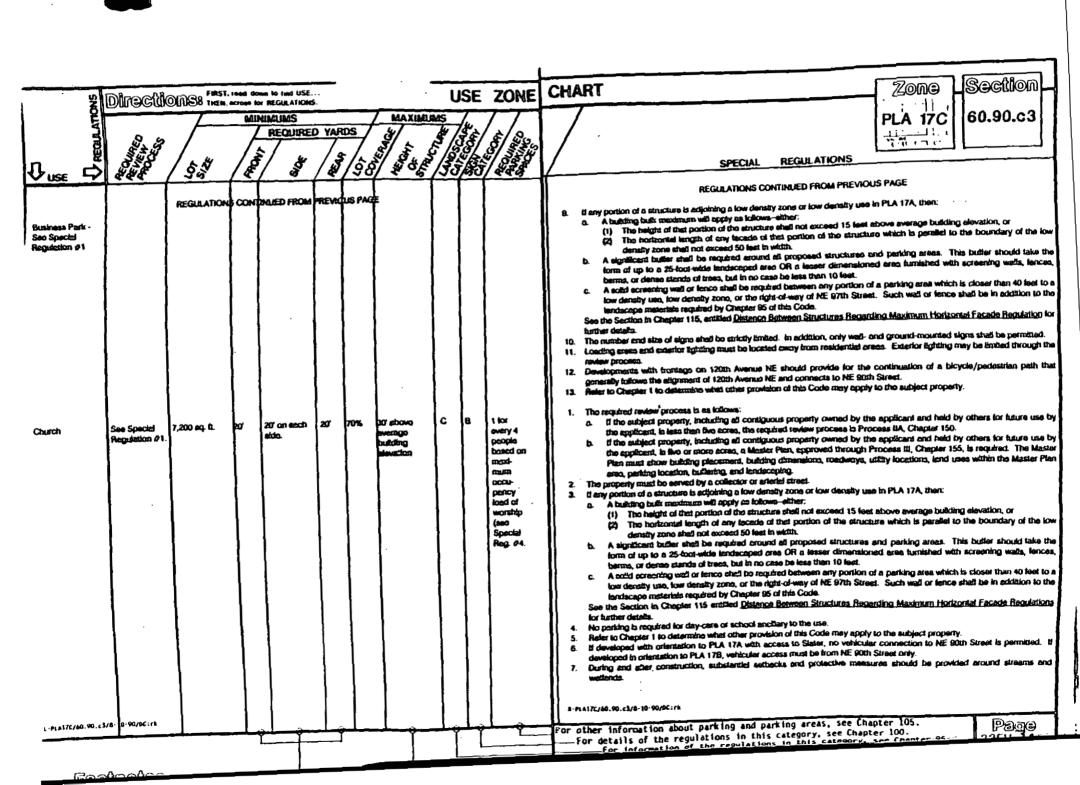
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<b>₽</b>	PROUPE PROUPE PROCES		MII	REQUIRE		7	MAXIMU S S S S S S S S S S S S S	MS SONO		\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	
Mini-school or mini-day care (7- 12 attendees) or Day-Care Home (6 or less attendees)		REGULATION		TINUED FROM		DUS PAG	E				(1) The height of that portion of the structure shall not exceed 15 feet above average building elevation, or (2) 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.  b. A significant buffer shall be required around all proposed structures and parking areas. This buffer should take the form of up to a 25-foot-wide landscaped area OR a tesser dimensioned area furnished with screening walls, tences, berms, or dense stands of trees, but in no case be less than 10 feet.  c. A solid screening wall or fence shall be required between any portion of a parking area which is closer than 40 feet to a low density use, low density zone, or the right-of-way of NE 97th Street. Such wall or fence shall be in addition to the landscape materials required by Chapter 95 of this Code.  See the Section in Chapter 115, entitled <u>Distance Between Structures Regarding Maximum Horizontal Facade Regulation</u> for further details.  5. Refer to Chapter 1 to determine what other provisions of this Code may apply to the subject property.  6. A 6-foot high fence is required along the property lines adjacent to the outside play areas for mini-schools and mini-day-care centers only.  7. Structured play areas must be setback from all property lines by 5 feet.  8. 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.  9. The location of parking and passenger loading areas shall be designed to reduce impacts on nearby residential uses.  10. May include accessory living facilities for staff persons.  11. These uses are subject to the requirements established by the Department of Social and Health Services (WAC 388-73).
Church	Process IIA Chapter 150	None	20"	20' on each side.	20'	70%	If adjoining a low density zone, other than RSX, then 25' above average building elevation.  Otherwise, 30' above average building elevation.	С	В	1 for every 4 people based on maximum occupancy load of any area of worship. See also Spec. fieg. #9.	<ol> <li>All vehicular access must be from NE 90th Street.</li> <li>Vehicular circulation on the subject property must be designed to mitigate traffic impacts. The City may require on and off-site traffic control devices, roadway improvements, or limit development, if necessary, to further reduce traffic impacts.</li> <li>Development in part of this zone may be limited by Chapter 90, regarding development near wetlands. In addition, the site must be designed to concentrate development away from, and to minimize impact on the wetlands. The following specific standards also apply:         <ol> <li>During and after construction, substantial setbacks and protective measures should be provided around all streams and wetlands, and</li> <li>Whenever possible, viewpoints and interpretive information around streams and wetlands should be developed. Such improvements shall only be permitted if protection of the natural features can be reasonably assured.</li> </ol> </li> <li>If any ponion of a structure is adjoining a low density zone or low density use in PLA 17A, then:         <ol> <li>A building bulk maximum will apply as follows-either:</li></ol></li></ol>
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USE □	0,2,0	53	/&		Z Z		\$\{\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	18	100	E/ 28 8 8	SPECIAL REGULATIONS .
		None	20	20' on each	20'	70%	If adjoining a	A	В	See	All vehicular access must be from NE 90th Street.
Public Utility	Process IIA Chapter 150	None	20	side.			low density		]	Section	2. Outdoor uses are not permitted.
							zone other than RSX,		1	105.25	<ol> <li>May be permitted only if locating this use in the immediate area of the subject property is necessary to permit effective service to the area or the "City" as a whole.</li> </ol>
Government	Process IIA	None	20"	10' on each	10"	70%	then 25	C See	В	See Section	4. Development in part of this zone may be limited by Chapter 90, regarding development near wetlands. In addition, the site must be designed to concentrate development away from, and to minimize impact on the wetlands. The following specific
Facility	Chapter 150			side.	Ι,	ļ	above average	Spc.	i	105.25	standards also apply:
	!		1				building elevation	Reg. #9.			<ul> <li>a. During and after construction, substantial setbacks and protective measures should be provided around all streams and wetlands, and</li> </ul>
1					<u> </u>			<i>"</i> 3.			b. Whenever possible, viewpoints and interpretive information around streams and wetlands should be developed.
				ļ			Otherwise, 30' above				Such improvements shall only be permitted if protection of the natural features can be reasonably assured.  5. If any portion of a structure is adjoining a low density zone or low density use in PLA 17A, then:
					1		average				a. A building bulk maximum will apply as follows-either:
j				1	ļ		building elevation.				<ol> <li>The height of that portion of the structure shall not exceed 15 feet above average building elevation, or</li> <li>The horizontal length of any facade of that portion of the structure which is parallel to the boundary of the low</li> </ol>
			1								density zone shall not exceed 50 feet in width.  b. A significant buffer shall be required around all proposed structures and parking areas. This buffer should take the
						1	i				form of up to a 25-foot-wide landscaped area OR a lesser dimensioned area furnished with screening walls, lences,
					1						berms, or dense stands of frees, but in no case be less than 10 feet.  c. A solid screening walt or fence shall be required between any portion of a parking area which is closer than 40 feet to
					1					1	a low density use, low density zone, or the right-of-way of NE 97th Street. Such walt or fence shall be in addition to
											the landscape materials required by Chapter 95 of this Code.  See the Section in Chapter 115, entitled <u>Distance Between Structures Regarding Maximum Horizontal Facade Regulation</u>
											for further details.
					İ				ĺ		<ol> <li>Refer to Chapter 1 to determine what other provisions of this Code may apply to the subject property.</li> <li>For a Government Facility use, Landscape Category A or B may be required depending on the type of use on the subject</li> </ol>
									l		property and the impacts associated with the use on the nearby uses.
Public Transit	None	None	None	None	None	100%	15' above		See	None	May be permitted only if it will not unreasonably impede pedestrian movement or create traffic safety problems.
Shelter	110112	,,,,,,,					average		Spc.	İ	May install transit route and information signs and markers.
						1	building elevation.		Reg. #2.		
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Public Park	See Special Regulations #1 and #2.	None	Will be determined case by-case basis	ona			В	See Section 105.25	<ol> <li>Development and use of a park does not require a development permit under this Code 4</li> <li>A master plan to that park has been approved by the City and the proposed development and use is consistent with the muster plan; or</li> <li>The proposed use and development</li> <li>Will not involve tighting for outdoor nighttime activities; and</li> <li>Will not involve the construction of more than 20 parking stalls; and</li> <li>Will not involve the construction of more than 20 parking stalls; and</li> <li>Will not involve the development of any structured sports or activity areas.</li> <li>Any development or use of a park that does not meet the requirements of Special Regulation #1 must be approved through Process III. Chapter 155. The City will use the following factors in determining what facilities and uses will be permitted:</li> <li>Ease of access to the park.</li> <li>Character of the neighborhood.</li> <li>Size, nature and topography of the subject property.</li> <li>All vehicular access must be from NE 99th Street.</li> <li>Development in part of this zone may be limited by Chapter 90, regarding development near wetlands. In addition, the site must be designed to concentrate development away from, and to minimize impact on the wetlands. The following specific standards also apply:</li> <li>During and after construction, substantial setbacks and protective measures should be provided around all streams and wetlands, and</li> <li>Whenever possible, viewpoints and interpretive information around streams and wetlands should be developed. Such improvements shall only be permitted if protection of the natural features can be reasonably assured.</li> <li>To preserve the natural wetland system in this area, some active recreational uses may be profibilited.</li> <li>If any portion of a structure is adjoining a low density zone of low density use in PLA 17A, then:         <ul> <li>If he height of that portion of the struc</li></ul></li></ol>
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Detached Dwelling Units	None	7,200 sq. ft.	20'	5' each side See Special Regulation #2.	19'	50%	30' above average building elevation	E	A	2.0 per dwelling unit.	<ol> <li>This use is permitted only if land in PLA 17C is developed in similar orientation to uses in PLA 17A, with access to Slater of For this use, only one dwelting unit may be on each tot regardless of the size of the lot.</li> <li>On corner lots, only one front yard must be a minimum of 20 feet. All other front yards shall be regulated as a side y (minimum five-toot yard). The applicant may select which front yard shall met the 20 foot requirement.</li> <li>Chapter 115 contains regulations regarding home occupations and other accessory uses, facilities and activities associately with this use.</li> <li>Refer to Chapter 1 to determine what other provision of this Code may apply to the subject property.</li> </ol>	yard
Attached or Stacked Dwelling Units		3,600 sq. ft. per unit, with a minimum lot size of 2 acres		5'	10'	60%	30' above average building elevation	Đ	A	1.7 per unit (see Special Regu- lation #12).	<ol> <li>This use is permitted only if land in PLA 17C is developed in similar orientation to uses in PLA 17A, with access to Slater of Chapter 115 contains regulations regarding home occupations and other accessory uses, facilities and activities associated this use.</li> <li>If the subject property contains four or more units, then it must contain at least 200 sq. ft. per unit of common recreation open space must have the following minim dimensions:         <ol> <li>For 4 to 20 units, the open space must be in one or more pieces each having at least 800 sq. ft. and having at least 80 sq. ft. and having at least 80 sq. ft. and having at least 80 sq. ft. and having at least 80 sq. ft. and having at least 80 sq. ft. and having at least 80 sq. ft. and having at least 80 sq. ft. and having at least 80 sq. ft. per unit if permanent outdoor furniture, provision glacifities, playground equipment and/or a recreation building are provided in the common open space. The shall determine if these outdoor provisions provide comparable recreational opportunities as would the open space in reduced, based on the number of residents that they would serve at one time. Also, the required minimum dimension for open space containing these outdoor provisions may also be reduced in proportion to the reduced open space area.</li> <li>If any portion of a structure is adjoining at low density use in PLA 17A, then:</li></ol></li></ol>	ional mum Ingth In
- 71KITE/00.70.ET/			<u>1 -</u>	<del>!                                    </del>	1-7	!	1 7	L	٦	<u> </u>	For other information about parking and parking areas, see Chapter 105.	5
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A retail establishment scaling groceries or elated items  dusiness Park See Special Regulation #1	None	7,200 sq. ft.	20"	10' on each side		80% (see Spc. Reg. #7)	If adjoining a low density zone, other itan RSX, then 25 feet above average building elevation Otherwise, 30 feet	8	С	N/A	<ol> <li>This use is permitted only if land in PLA 17C is developed in similar orientation to uses in PLA 17B with access to NE Street only.</li> <li>No new rotal floor area shall be permitted.</li> <li>Accessory parking for retail uses with a lot size of at least 35,000 square feet abusting the south side of the NE 90th 5' right of way, is a permitted use.</li> <li>All vehicular access must be from NE 90th Street.</li> <li>Developments with frontage on 120th Avenue NE should provide for the continuation of a bridge/pedestrian path generally follows the adipment of 120th Avenue NE and connects to NE 90th Street.</li> <li>Development near wetlands must comply with the requirements of Chapter 30, as well as the following specific standard a. During and after construction, substantial serbacks and protective measures should be provided around at size and wetlands, and</li> <li>Whenever possible, viewpoints and interpretive information around streams and wetlands should be developed. Six provements shall only be permitted if protection of the natural features can be reasonably assured.</li> <li>Lot coverage for structured parking facilities may not exceed 60%.</li> <li>If any pointion of a structure is adjoining a fow density zone or low density use in PLA 17A, then:         <ol> <li>A building build maximum will apply as follows—either:</li></ol></li></ol>
-PLA17C/60.90.62/8-	O VÜ/GE:FR										REGULATIONS CONTINUED ON FOLLOWING PAGE  R-PLAN7C/60,90.c2/8-14-90/pc:cc  or other information about parking and parking areas, see Chapter 105.



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<b>♣</b> nse	PREGULATIONS RECURSED	\$ \\ \frac{5}{2} \\ \	MINIMUMS REQUI	RED YAR	RDS /	MAXIMI W W W W W W W W W W W W W W W W W W	JMS SMS SMS SMS		1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	SPECIAL REGULATIONS SECTION
School or Da Care Center		7,200 sq. ft.	If this use can acc 50 or more student them- 50' 50' on each side  If this use can acc 13 to 49 students them- 20' 20' on each side  Otherwise, 20' 5', but 2 side yards must equat at least 15 feet.	50' 50' commodate or children, 20'	70%	30' above average building elevation	D	B See Spc. Reg. #8.	Section 105.25	<ol> <li>The required review process is as follows:         <ul> <li>a. If the subject property, including all contiguous property owned by the applicant and held by others for future use by the applicant, is less than five acres, the required review process is Process IIA. Chapter 150.</li> <li>b. If the subject property including all contiguous property owned by the applicant and held by others for future use by the applicant, is five or more acres, a Master Plan, approved through Process III, Chapter 155, is required. The Master Plan must show building placement, building dimensions, roadways, utility locations, land uses within the Master Plan area, parking location, buffering, and landscaping.</li> <li>A. Way locate on the subject property only If-</li></ul></li></ol>
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CD FIS THEGULATIONS	REQUIRED PROPERTY OF SECURITY	20,5		INIMUMS REQUIRE		RDS /	MAXIME S S S S S S S S S S S S S S S S S S S	IMS	w	10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	PLA:17C 60.90.c5
Mini-School or Mini-Day Care Center (7-12 attendees) 	Process I Chapter 145	7,200 sq. ft.	20'	5' but 2 side yards must equal at least 15'.	10'	50%	30' above average building elevation	Đ	B See Spc. Reg. #7.	See Section 105.25	<ol> <li>May locate on the subject property only if—         <ul> <li>It will serve the immediate neighborhood in which it is located; or</li> <li>It will not be detrimental to the character of the neighborhood in which it is located.</li> </ul> </li> <li>A 6-foot-high fence is required along the property line adjacent to the outside play areas for mini-school and mini-day care centers only.</li> <li>Hours of operation and the maximum number of attendees may be limited by the City to reduce impacts on nearby residential uses.</li> <li>Structured play areas must be setback from all property lines by 5'.</li> <li>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.</li> <li>The location of parking and passenger loading areas shall be designed to reduce impacts on nearby residential uses.</li> <li>Electrical signs shall not be permitted. Size of signs may be limited to be compatible with nearby residential uses.</li> <li>May include accessory living facilities for staff persons.</li> <li>Refer to Chapter 1 to determine what other provision of this Code may apply to the subject property.</li> <li>These uses are subject to the requirements established by the Department of Social and Health Services (WAC 388-73).</li> <li>No vehicular connection through this subarea to NE 90th Street is permitted. This use must be oriented to PLA 17A, with access to Stater only.</li> <li>During and after construction, substantial setbacks and protective measures should be provided around streams and wetlands.</li> </ol>
Golf Course	Process IIA Chapter 150	1 acre	SO	50' on each side	50'	50%	30' above average building elevation	0	В	See Section 105 25	<ol> <li>Site design must minimize adverse impacts on surrounding residential neighborhoods.</li> <li>May not include miniature gotf.</li> <li>The following accessory uses are specifically permitted as part of this use.         <ol> <li>Equipment storage facilities.</li> <li>Retail sales and rental of gotf equipment and accessories.</li> <li>A restaurant.</li> </ol> </li> <li>If any portion of a structure is adjoining a low density zone or low density use in PLA 17A, then:         <ol> <li>A building bulk maximum will apply as follows—either:</li> <li>The height of that portion of the structure shall not exceed 15 feet above average building elevation, or</li> <li>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.</li> <li>A significant buffer shall be required around all proposed structures and parking areas. This buffer should take the form of up to a 25-foot-wide landscaped area OR a lesser dimensioned area furnished with screening walls, fences, berms, or dense stands of trees, but in no case be less than 10 feet.</li> <li>A solid screening wall or fence shall be required between any portion of a parking area which is closer than 40 feet to a low density use, low density zone, or the right-of-way of NE 97th Street. Such wall or fence shall be in addition to the landscape materials required by Chapter 95 of this Code.</li> <li>See the Section in Chapter 115 entitled <u>Distance Between Structures Regarding Maximum Horizontal Facade Regulations for further details.</u></li> </ol> </li> <li>if developed with orientation to PLA 17A with access to Slater, no vehicular connection to NE 90th Street is permitted. If developed in orientation to PLA 17B, vehicular access must be from NE 90th Street only.</li> <li>During and after construction, substantial setb</li></ol>
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Public Utärry  Government Facility	See Special Regulation #3 See Special Regulation #3	None	20'	20' on each side  10' on each side	10'	70% 70%	30' above average building elevation 30' above average building elevation	C See Spec. Reg. #5.	В	See Section 105.25 See Section 105.25	<ol> <li>May be permitted only if locating this use in the immediate area of the subject property is necessary to permit effective service to the area or the 'City' as a whole.</li> <li>If any portion of a structure is adjoining a low density zone or low density use in PLA 17A, then:         <ul> <li>A building bulk maximum will apply as follows—either:</li> <li>The height of that portion of the structure shall not exceed 15 feet above average building elevation, or</li> <li>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.</li> <li>A significant buffer shall be required around all proposed structures and parking areas. This buffer should take the form of up to a 25-foot-wide landscaped area OR a lesser dimensioned area furnished with screening walls, fences, berms, or dense stands of trees, but in no case be less than 10 feet.</li> <li>A solid screening wall or fence shall be required between any portion of a parking area which is closer than 40 feet to a low density use, low density zone, or the right-of-way of NE 97th Street. Such wall or fence shall be in addition to the landscape materials required by Chapter 95 of this Code.</li> <li>See the Section in Chapter 115 entitled <u>Distance Between Structures Regarding Maximum Horizontal Facade Regulations for further details.</u></li> </ul> </li> <li>The required review process is as follows:         <ul> <li>If the subject property, including all contiguous property owned by the applicant and held by others for future use by the applicant, is less than five acres, the required review process is Process III, Chapter 150.</li> <li>If the subject property, including all contiguous property owned by the applicant and held by others for future use by the applicant, is less than five acres, and aster Plan, approved through Process III, Chapte</li></ul></li></ol>
Public Transit Shelter  L-PLA17C/60.90.c6/8	None	None	None	None	None		15' above average building elevation.	-	See Spc. Reg. #2.	None	<ol> <li>During and after construction, substantial setbacks and protective measures should be provided around streams and wetlands.</li> <li>May be permitted only if it will not unreasonably impede pedestrian movement or create traffic safety problems.</li> <li>May install transit route and information signs and markers.</li> <li>If developed with orientation to PLA 17A with access to Slater, no vehicular connection to NE 90th Street is permitted. If developed in orientation to PLA 17B, vehicular access must be from NE 90th Street only.</li> <li>During and after construction, substantial setbacks and protective measures should be provided around streams and wetlands.</li> </ol>

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Public Park	See Special Regulations #1 and #2.	None	1 1	letermined on	1 1	1		- 1 -	1	See Section 105.25	<ol> <li>Development and use of a park does not require a development permit under this Code it—         <ul> <li>A master plan for that park has been approved by the City and the proposed development and use is consistent the master plan; or</li> <li>The proposed use and development—</li> <li>Will not involve the construction of my building of more than 4,000 square feet; and</li> <li>Will not involve the construction of more than 20 parking stalls; and</li> <li>Will not involve the construction of more than 20 parking stalls; and</li> <li>Will not involve the development of any structured spons or activity areas.</li> </ul> </li> <li>Any development or use of a park that does not meet the requirements of Special Regulation #1 must be approved throe the Process IIII, Chapter 155. The City will use the following factors in determining what facilities and uses will be permitted.</li> <li>Ease of access to the park.</li> <li>Character of the neighborhood.</li> <li>Size, nature and topography of the subject property.</li> <li>Refer to Chapter 1 to determine what other provision of this Code may apply to the subject property.</li> <li>If any portion of a structure is adjoining a low density zone or low density use in PLA 17A, then:         <ul> <li>A building build maximum will apply as follows-either:</li> <li>The height of that portion of the structure shall not exceed 50 feet above average building elevation, or</li> <li>The height of that portion of the structure shall not exceed to the time with.</li> <li>A building build maximum will apply as follows-either:</li> <li>The height of that portion of the structure shall not provide the form of up to a 25-loot-wide landscaped area Off a lesser dimensioned area furnished with screening walls, fence berms, or dense stands of trees, but in no case beless than</li></ul></li></ol>	low the ces, to a other ciens
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Office Use	IIA	7,200 sq. ft.	20'	5', but 2 side yards must a least equal 15'.	l	80%	If adjoining a low density zone, other than RSX, then 25' above average building elevation.  Otherwise, 30' above average building elevation.		D	One per 300 sq. ft. of gross floor area.	1. This use is permitted only if land in PLA 17C is developed in similar orientation to uses in PLA 17B, with access to NE 90th Street only. 2. Vehicular circulation on the subject property must be designed to mitigate traffic impacts. The City may require on and odistic traffic control devices, roadway improvements, or limit development, if necessary, to further reduce traffic impacts. 3. Development in part of this zone may be limited by Chapter 90, regarding development near wetlands. In addition, the stemus be designed to concentrate development away from, and to minimize impact on the wetlands. The following specific standards also apply.  a. During and after construction, substantial setbacks and protective measures should be provided around all streams and wetlands, and  b. Whenever possible, viewpoints and interpretive information argund streams and wetlands should be developed. Such improvements shall only be permitted if protection of the natural features can be reasonably assured.  4. If any portion of a structure is adjoining a low density zone or low density use in PLA 17A, then:  (1) The height of that portion of the structure shall not exceed 15 feet above average building elevation, or  (2) The height of that portion of the structure shall not exceed 15 feet above average building elevation, or  (3) The height of that portion of the structure shall not exceed 15 feet above average building elevation, or  (4) The height of that portion of the structure shall not exceed 15 feet above average building elevation, or  (5) The horizontal length of any facated of that protion of the structure which is parallel to the boundary of the low density zone shall not exceed 50 feet in width.  A significant buffer shall be required around all proposed structures and parking areas. This buffer should take the form of up to a 25-foot-wide tandscaped area OR a tesser dimensioned area furnished with screening walls, fences, before the provision of the structure shall be required as a structure shall be required to
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## SUMMARY OF ORDINANCE NO. 3225

AN ORDINANCE OF THE CITY OF KIRKLAND RELATING TO ZONING, PLANNING, AND LAND USE AND AMENDING ORDINANCE 2740 AS AMENDED THE KIRKLAND ZONING ORDINANCE (FILE NO. IV-90-86) AND ADOPTING NEW SECTIONS 60.90.a1 THROUGH 60.90.c8 INCLUSIVE RELATING TO PLANNED AREA 17.

<u>Section 1.</u> Establishes Planned Area 17 as a Zoning Ordinance Use Zone, including subareas 17a, 17b, and 17c. Adopts Use Zone Chart Regulations for each of the Planned Area 17 subareas, as set forth in zoning ordinance new sections 60.90.a1 through 60.90.c8 inclusive.

Section 2. Contains a severability clause.

<u>Section 3.</u> Authorizes publication by this summary, approves this summary to be published and establishes the effective date of the ordinance as five days after passage of the ordinance and publication of this summary.

I certify that the foregoing is a summary of Ordinance No. 3225 approved by the Kirkland City Council for summary publication.

JANICE AL PERRY/ Kirkland City Clerk