# <u>H.O.M.E. Initiative Draft</u>

# A.O. 2023-87, dated 8-22-2023

Title 21 Text Amendment: H.O.M.E. Initiative PZC Case No. 2024-0006

March 18, 2024 PZC Public Hearing

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Submitted by:	Vice Chair Zaletel and Assembly
	Members Volland and Brawley
Prepared by:	Assembly Counsel's Office
For reading:	August 22, 2023

### ANCHORAGE, ALASKA AO No. 2023-87

AN ORDINANCE OF THE ANCHORAGE ASSEMBLY ADOPTING THE "HOUSING OPPORTUNITIES IN THE MUNICIPALITY FOR EVERYONE" (HOME) INITIATIVE BY AMENDING AND REPEALING PORTIONS OF ANCHORAGE MUNICIPAL CODE CHAPTERS 21.04, 21.05, 21.06 AND 21.07 TO REALIGN THE RESIDENTIAL ZONING DISTRICTS THROUGHOUT THE ANCHORAGE BOWL WITH THE STATED GOALS AND INTENTS OF THE COMPREHENSIVE PLAN AND ANCHORAGE 2040 LAND USE PLAN, PROVIDING FOR STAGGERED EFFECTIVE DATES FOR CHANGES TO **GROUPS OF RESIDENTIAL ZONING DISTRICTS, AND WAIVING PLANNING** AND ZONING COMMISSION REVIEW OF THIS ORDINANCE. 

**WHEREAS**, the Anchorage Assembly has stated one of its priorities is to increase housing availability within the Municipality of Anchorage; and

**WHEREAS**, the Anchorage 2020 Comprehensive Plan is the parent of the Anchorage 2040 Land Use Plan ("2040 LUP") and both guide the implementation of and changes to Title 21 of the Anchorage Municipal Code; and

**WHEREAS**, the 2040 LUP aims to promote sustainable growth and development within the Anchorage Bowl; and

**WHEREAS**, the 2040 LUP seeks to improve capacity and types of housing to alleviate costs; and

**WHEREAS**, the 2040 LUP supplements the Anchorage 2020 Comprehensive Plan and provides a baseline from which land use decisions can proceed, by: providing greater land use predictability and clearer policy direction, coordinating recommended land uses from various adopted area-specific plans, and clarifying the framework for making zoning and development decisions; and

**WHEREAS**, the 2040 LUP recommends future land uses and a range of potential intensities of use, however, it is zoning that regulates and sets the rules for the use of property, lot size, setbacks, building heights, and other site attributes; and

**WHEREAS,** changes to the official Zoning Map (rezonings) or to Title 21 land use regulations are separate public processes that include community input; and

**WHEREAS**, the 2040 Land Use Plan Map is the "blueprint that guides future use, intensity, and character of growth" and Title 21 Land Use Code is the "action that carries out the plan by regulating use of property" (2040 LUP, p. 7); and

42 WHEREAS, the 2040 LUP contends that recent Anchorage trends provide a general
 43 picture of the future population, including:

1 2 Accelerated growth in aging households and smaller households with fewer 3 children. 4 • Continued evolution into one of the most racially and ethnically diverse 5 communities in the U.S. 6 Diverse households and income levels that need more affordable housing 7 options and more transportation choices. 8 • Talented professionals from all fields that are attracted to Anchorage's 9 unique setting. 10 A growing number of multigenerational families and less transient 11 population (2040 LUP, p. 10); and 12 13 WHEREAS, the 2040 LUP anticipates that over the next 25 years, more people will 14 be in "starter home," moderate income, or downsizing households and that, as a 15 result, people will be looking for smaller, more urban residences with walkable neighborhood amenities nearby; and 16 17 18 WHEREAS, the majority of the 2040 LUP policies support simplifying and 19 streamlining zoning, it is the intent of the Assembly to do so through this ordinance 20 and subsequent implementing legislation which may be known as the HOME 21 Initiative – Housing Opportunities in the Municipality for Everyone; and 22 23 **WHEREAS**, simplifying zoning in support of the 2040 LUP can help address the 24 growing housing demand in Anchorage and provide more affordable housing 25 options for residents while still retaining predictability and continuity with existing 26 neighborhood characteristics; and 27 28 WHEREAS, simplifying zoning promotes efficient land use by utilizing existing 29 infrastructure, reducing urban sprawl, and minimizing the need for extensive new 30 infrastructure development; and 31 32 **WHEREAS**, simplifying zoning can contribute to a more walkable and bikeable 33 community, reducing dependence on private vehicles and promoting healthier 34 lifestyles; and 35 36 **WHEREAS**, allowing simplified zoning in residential areas can create diverse and 37 vibrant neighborhoods with a greater mix of housing types, promoting social 38 interaction and community cohesion, support public transit systems by providing a 39 larger customer base, making public transportation more economically viable and 40 accessible, enhance access to amenities such as parks, schools, healthcare 41 facilities, and shopping centers, as these amenities can be located closer to where 42 people live, help preserve natural areas and open spaces by minimizing the need 43 for new development on undeveloped land, help reduce the environmental impact 44 associated with suburban sprawl, including carbon emissions from transportation 45 and the loss of natural habitats: and 46 47 WHEREAS, allowing for the possibility of more density in residential zoning 48 consistent with the 2040 LUP can encourage the development of mixed-use 49 neighborhoods, where residents have easy access to a variety of services, 50 employment opportunities, and recreational amenities; and

WHEREAS, allowing for the possibility of more density in residential zoning consistent with the 2040 LUP aligns with the goals of creating a more inclusive and equitable city by providing housing options for people of different income levels and lifestyles and can foster a sense of belonging and community pride, as residents have more opportunities to engage with their neighbors and participate in local activities; and

**WHEREAS**, simplifying residential zoning to allow for predictable development in a streamlined manner is a proactive and forward-thinking approach that supports the long-term growth and sustainability of Anchorage as outlined in the Anchorage 2040 Land Use Plan; and

**WHEREAS**, changes to Residential Zoning District types will require additional updates to Title 21, so the effective date of this ordinance is staggered between January 1, 2024 and January 1, 2025 to create a phased implementation which will allow work on the necessary additional changes within code or the comprehensive plan to conform to and fully implement this ordinance and be enacted before the changes go into effect; now, therefore,

### THE ANCHORAGE ASSEMBLY ORDAINS:

**Section 1.** Anchorage Municipal Code Chapter 21.04 is hereby amended to read as follows (*the remainder of the section is not affected and therefore not set out*):

### 21.04.010 General provisions.

\*\*\* \*\*\* \*\*\*

- A. Districts Established; Zoning Map
  - 1. *Purpose.* The municipality is divided into zoning districts in order to achieve the purposes of this title established in chapter 21.01, which include implementation of the comprehensive plan, and its land use plan map.
  - 2. Zoning districts established. The following zoning districts are established:

### TABLE 21.04-1: ZONING DISTRICTS ESTABLISHED

District Type	Abbreviation	District Name
	<u>STFR[</u> R-1]	Single and Two Family Residential[SINGLE- FAMILY RESIDENTIAL]
Residential Districts	[R-1A]	[SINGLE-FAMILY RESIDENTIAL (LARGER LOT)]
	[R-2A]	[TWO-FAMILY RESIDENTIAL (LARGER LOT)]

TABLE 21.04-1: ZONING DIST			ONING DI	STRICTS ESTABLISHED
Distr Type		Abb	previation	District Name
		[R-2	2D]	[TWO-FAMILY RESIDENTIAL]
***	***	***		·
	•	*** *** 012-124(S), 2-26- ; AO No. 2020-38		-13; AO 2013-117, 12-3-13; AO No. 2017-176 , § 2, 3 , § 4, 5-28-20)
	***	***	***	
	21.04.	020	Residenti	al districts.
	***	***	***	
	<u>B.</u>	<u>STFR</u>	: Single and	d Two Family Residential district:
<u>urban/suburban</u> between three a			<u>urban/sub</u> between t have well	The STFR district provides for a variety of low-density urban residential neighborhoods with gross densities hree and eight dwelling units per acre. Most areas -developed infrastructure, public water and sewer, cipal services.
	[B.	R-1: \$	SINGLE-FA	MILY RESIDENTIAL DISTRICT.
		1.	FOR DET WITH GR PER ACR TO HAVE	E. THE R-1 DISTRICT IS INTENDED PRIMARILY FACHED SINGLE-FAMILY RESIDENTIAL AREAS OSS DENSITIES UP TO FIVE DWELLING UNITS RE. THESE AREAS GENERALLY ARE INTENDED E WELL-DEVELOPED INFRASTRUCTURE, AND AL SERVICES GENERALLY ARE INTENDED TO IDED.]
	C.		<u>rved.[</u> R-1A: GER LOT).	SINGLE-FAMILY RESIDENTIAL DISTRICT
		1.	FOR DET WITH GR PER ACR THAN THI INTENDE INFRASTI	E. THE R-1A DISTRICT IS INTENDED PRIMARILY FACHED SINGLE-FAMILY RESIDENTIAL AREAS OSS DENSITIES UP TO FOUR DWELLING UNITS E THE MINIMUM LOT SIZE IS SLIGHTLY LARGER E R-1 DISTRICT. THESE AREAS GENERALLY ARE D TO HAVE WELL-DEVELOPED RUCTURE, AND MUNICIPAL SERVICES LLY ARE INTENDED TO BE PROVIDED.]
	D.	<u>Resei</u> LOT).		TWO-FAMILY RESIDENTIAL DISTRICT (LARGER

2 3 4 5 6 7 8 9	1.	PURPOSE. THE R-2A DISTRICT IS INTENDED PRIMARILY FOR SINGLE- AND TWO-FAMILY RESIDENTIAL AREAS WITH GROSS DENSITIES BETWEEN FIVE AND SEVEN DWELLING UNITS PER ACRE. THE MINIMUM LOT SIZE IS SLIGHTLY LARGER THAN THE R-2D DISTRICT. THESE AREAS GENERALLY ARE INTENDED TO HAVE WELL- DEVELOPED INFRASTRUCTURE, AND MUNICIPAL SERVICES GENERALLY ARE INTENDED TO BE PROVIDED.]
10 11	E. <u>Rese</u>	erved.[R-2D: TWO-FAMILY RESIDENTIAL DISTRICT.
12 13 14 15 16 17 18 19 20	1.	PURPOSE. THE R-2D DISTRICT IS INTENDED PRIMARILY FOR SINGLE- AND TWO-FAMILY RESIDENTIAL AREAS WITH GROSS DENSITIES BETWEEN FIVE AND EIGHT DWELLING UNITS PER ACRE. THESE AREAS GENERALLY ARE INTENDED TO HAVE WELL-DEVELOPED INFRASTRUCTURE, AND MUNICIPAL SERVICES GENERALLY ARE INTENDED TO BE PROVIDED.]
20 21	*** ***	***
22 23 24 25 26	176 , § 3, 1	24(S), 2-26-13; AO No. 2015-100, § 1, 10-13-15 ; AO No. 2017- -9-18; AO No. 2019-58 , § 2, 5-7-19; AO 2022-36 , § 2, 4-26-22; 2-80(S) , § 1, 11-22-22)
20 27 28 29 30	of Allowed Uses is	norage Municipal Code section 21.05.010E., Table 21.05-1: Table s hereby amended as shown in Exhibit A ( <i>the remainder of the sted and therefore not set out</i> ):
30 31 32	21.05.010	Table of allowed uses.
	Table 21 05	
33 34 35 36 37 38	the Anchora 21.09, 21.10 River, and t	5-1 below lists the uses allowed within all base zoning districts in age Bowl except for the Downtown (DT) Districts. (See Chapters D, and 21.11 for regulations specific to Girdwood, Chugiak-Eagle he Downtown (DT) Districts, respectively.) Each of the listed uses a Sections 21.05.030 through 21.05.060.
34 35 36 37 38 39 40 41	the Anchora 21.09, 21.10 River, and th is defined in *** *** E. Table	age Bowl except for the Downtown (DT) Districts. (See Chapters 0, and 21.11 for regulations specific to Girdwood, Chugiak-Eagle he Downtown (DT) Districts, respectively.) Each of the listed uses
34 35 36 37 38 39 40	the Anchora 21.09, 21.10 River, and the is defined in *** *** E. Table Othe	age Bowl except for the Downtown (DT) Districts. (See Chapters 0, and 21.11 for regulations specific to Girdwood, Chugiak-Eagle he Downtown (DT) Districts, respectively.) Each of the listed uses a Sections 21.05.030 through 21.05.060. *** e of Allowed Uses - Residential, Commercial, Industrial, and

AO No. 2020-38, § 6, 5-28-20; AO No. 2020-56, § 2, 6-23-20; AO No. 2021-54, § 1, 6-22-21)

Section 3. Anchorage Municipal Code Chapter 21.04 is hereby amended to read as follows (the remainder of the section is not affected and therefore not set out):

#### 21.04.010 General provisions. \*\*\* \*\*\* \*\*\*

- Α. Districts Established; Zoning Map
  - 1. Purpose. The municipality is divided into zoning districts in order to achieve the purposes of this title established in chapter 21.01, which include implementation of the comprehensive plan, and its land use plan map.
  - 2. Zoning districts established. The following zoning districts are established:

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Abbreviation **** CMR-L[R- 2M] *** 2-124(S), 2-26	*** *** Compact	* *** Mixed	Residentia	I <u> - Low</u>	
<u>CMR-L[R-</u> 2 <u>M]</u> *** * *** 2-124(S), 2-26	<u>Compact</u>	Mixed		l <u> - Low</u>	
<u>2M]</u> *** * *** 2-124(S), 2-26	*** **:			l <u> - Low</u>	
* *** 2-124(S), 2-26		* ***			
2-124(S), 2-26					
2-124(S), 2-26					
AO No. 2020-38			7, 12-3-13;	AO No. 2	:017-17
* ***					
0 Resident	al district	S.			
* ***					
MR-L: Compac	t Mixed Re	esidenti	<i>al -Low</i> [RE	SERVED	].
areas tha multifamil dwelling u	allow for dwellings nits per ac	<u>a varie</u> , with <u>c</u> re, with	ty of single ross densi 8 or more	e-family, t ties betwe near Cen	wo-fam een five ters or
	Purpose. areas that multifamily dwelling u supportive	Purpose. The CMR-I areas that allow for multifamily dwellings dwelling units per ac	Purpose. The CMR-L distric areas that allow for a varie multifamily dwellings, with g dwelling units per acre, with supportive Development co	Purpose. The CMR-L district is intende areas that allow for a variety of single multifamily dwellings, with gross densi- dwelling units per acre, with 8 or more supportive Development corridors. The	areas that allow for a variety of single-family, to multifamily dwellings, with gross densities betwee dwelling units per acre, with 8 or more near Cen- supportive Development corridors. The CMR-L d

1 2 3 4 5 6 7 8 9 10			separ to be withou transi intens such location the ex	ng types in close proximity to each other, rather than rated into different zoning districts. The CMR-L district is located in areas that are accessible to major streets ut travel through less-intensive uses and provide a tion from more intense uses or traffic volumes to lower sity residential areas. The design of new development, as building scale and setbacks, parking facility size and on, and yard landscaping, should be complementary to kisting neighborhood and mix of dwelling types.
11 12	*** F.	*** Rosol	*** rvod [ <i>E</i>	2-2M: MIXED RESIDENTIAL DISTRICT.
12	1.	11636	<u>iveu.</u> [/\	-2M. MIXED RESIDENTIAL DISTRICT.
14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34		1.	PRIM A V/ MULT BETV THE NEIG HOUS A VA PROX SEPA R-2M REDE TO C TWO MIXE DEVE SETE AND COM	POSE. THE R-2M DISTRICT IS INTENDED ARILY FOR RESIDENTIAL AREAS THAT ALLOW FOR ARIETY OF SINGLE-FAMILY, TWO-FAMILY, AND TIFAMILY DWELLINGS, WITH GROSS DENSITIES VEEN FIVE AND 15 DWELLING UNITS PER ACRE. R-2M DISTRICT PROVIDES RESIDENTIAL HBORHOODS WITH A GREATER DIVERSITY OF SING BY ALLOWING A MIX OF BOTH DETACHED AND RIETY OF ATTACHED DWELLING TYPES IN CLOSE KIMITY TO EACH OTHER, RATHER THAN ARATED INTO DIFFERENT ZONING DISTRICTS. THE DISTRICT IS TO BE LOCATED IN ESTABLISHED OR EVELOPING RESIDENTIAL NEIGHBORHOODS OR IS REATE A TRANSITION BETWEEN SINGLE-FAMILY, -FAMILY, AND HIGHER DENSITY MULTIFAMILY AND D-USE AREAS. THE DESIGN OF NEW ELOPMENT, SUCH AS BUILDING SCALE AND BACKS, PARKING FACILITY SIZE AND LOCATION, YARD LANDSCAPING, SHOULD BE PLEMENTARY TO THE EXISTING NEIGHBORHOOD MIX OF DWELLING TYPES.
35 36		2.	DISTI	RICT-SPECIFIC STANDARDS.
37				
38 39			a.	RESIDENTIAL BUILDINGS SHALL CONTAIN NO MORE THAN EIGHT DWELLING UNITS.
40				
41			b.	THE MAXIMUM LENGTH OF A BUILDING ELEVATION
42 43				THAT IS TWO AND A HALF STORIES OR MORE IN HEIGHT AT ANY POINT SHALL BE 150 FEET.
43 44				OTHERWISE, THE MAXIMUM LENGTH SHALL BE
44 45				180 FEET.
46				
47			C.	THE MINIMUM SIDE SETBACK ESTABLISHED IN
48 49				TABLE 21.06-1 FOR MULTIFAMILY DWELLINGS IN THE R-2M DISTRICT IS REDUCED FROM TEN FEET

1 2		TO	FIVE FEET, PROVIDED THE BUILDING EVATION FACING THE SIDE LOT LINE IS:	
3 4 5 6 7		i.	NO MORE THAN 72 FEET IN LENGTH, IN ORDER TO BE COMPATIBLE IN SCALE TO A SINGLE-FAMILY DWELLING OR DUPLEX; OR	
7 8 9 10 11 12 13 14 15		ii.	NO MORE THAN 48 FEET IN LENGTH WITHOUT A RECESS IN ITS WALL PLANE, SUCH THAT THE REMAINING PORTION OF THE BUILDING ELEVATION HAS A MINIMUM SIDE SETBACK OF AT LEAST 15 FEET, IN ORDER TO APPEAR AS AN ARRANGEMENT OF SMALLER, CONNECTED STRUCTURES WITH BACKYARD SPACE.]	
16 17	***	***	***	
18 19 20 21	176 , §		-13; AO No. 2015-100, § 1, 10-13-15 ; AO No. 2017- o. 2019-58 , § 2, 5-7-19; AO 2022-36 , § 2, 4-26-22; 1, 11-22-22)	
21 22 23 24	<b>Section 4.</b> Anchorage Municipal Code Chapter 21.04 is hereby amended to read as follows ( <i>the remainder of the section is not affected and therefore not set out</i> ):			
25 26	21.04.0 ***	10 General p	provisions.	
27 28	Α. [	Districts Establis	hed; Zoning Map	
29 30 31 32		order to a 21.01, wh	The municipality is divided into zoning districts in chieve the purposes of this title established in chapter nich include implementation of the comprehensive its land use plan map.	
33 34 35 36 27	2	2. Zoning die establishe	stricts established. The following zoning districts are ed:	
37	<b>TABLE 21.0</b> 4	4-1: ZONING DI	STRICTS ESTABLISHED	
	District Type	Abbreviation	District Name	
		***	*** *** ***	
	Residential Districts	<u>CMR-M[</u> R-3]	Compact Mixed Residential - Medium	
		[R-3A]	[RESIDENTIAL MIXED-USE]	

District Type	Abbreviation	District Name
	<u>UR-H[</u> R-4]	<u>Urban Residential – High[</u> MULTIFAMILY RESIDENTIAL]
	[R-4A]	[MULTIFAMILY RESIDENTIAL MIXED-USE]
	<u>LLR</u> [R-5]	Large Lot Residential[LOW-DENSITY RESIDENTIAL]
	[R-6	LOW-DENSITY RESIDENTIAL (1 ACRE)
	R-7	SINGLE-FAMILY RESIDENTIAL (20K)
	R-8	LOW-DENSITY RESIDENTIAL (4 ACRES)
	R-9	LOW-DENSITY RESIDENTIAL (2 ACRES)
	R-10	LOW-DENSITY RESIDENTIAL, ALPINE/SLOPE]

(AO 2012-124(S), 2-26-13; AO 2013-117, 12-3-13; AO No. 2017-176 , § 2, 1-9-18; AO No. 2020-38 , § 4, 5-28-20)

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21.04.020 Residential districts.

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- D. <u>CMR-M: Compact Mixed Residential Medium</u>[RESERVED].
  - 1. Purpose. The CMR-M district is a multifamily residential district with gross densities between 10 and 30 dwelling units per acre, with 15 or more near Centers or Transit-supportive Development corridors. It is intended primarily for multifamily, apartments, condominiums, and townhouse dwellings characterized by low-rise multistory buildings. It allows a higher percentage of lot coverage than the CMR-L zone, while also maintaining the residential living environment with landscaping, private/common open spaces, and other amenities for residents. This district provides greater housing opportunities and efficient use of residential land near commercial, community activity centers, town centers, and areas well served by transit.

1 2 2		2. <u>District-specific standard.</u> The maximum length of a townhouse-style building elevation shall be 250 feet.
3 4 5	E.	<u>UR-H: Urban Residential – High</u> [RESERVED].
6 7 8 9 10 11 12 13 14	E	1. Purpose. The UR-H zone provides for urban living opportunities close to major employment centers and contributes to the vitality of city centers by concentrating new housing nearby. It is intended primarily for apartment buildings, condominiums, and townhouses but also allows for compact single and two- family and mixed-density projects, as well as limited ground floor commercial space within residential projects to make efficient use of public infrastructure and lands near city centers.
15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	F.	<ol> <li><u>Purpose</u>. The LLR district is intended primarily for single- and two-family residential areas with gross densities of one housing unit or less per gross acre, and up to three dwelling units per acre in areas designated by approved district plans. This district preserves natural vegetation, hillside topography, environmental constraints, and adjacent natural open spaces that contribute to the overall rural character and, where feasible, make use of "conservation subdivisions" that cluster homes to preserve natural features and shared open spaces. The availability of infrastructure and municipal services is varied. Mobile homes on individual lots are allowed in this district.</li> </ol>
<ul> <li>29</li> <li>30</li> <li>31</li> <li>32</li> <li>33</li> <li>34</li> <li>35</li> <li>36</li> <li>37</li> <li>38</li> <li>39</li> <li>40</li> <li>41</li> <li>42</li> <li>43</li> <li>44</li> <li>45</li> <li>46</li> <li>47</li> <li>48</li> <li>49</li> </ul>	[G.	R-3: MIXED RESIDENTIAL DISTRICT. <ol> <li>PURPOSE. THE R-3 DISTRICT IS A MULTIFAMILY RESIDENTIAL DISTRICT WITH GROSS DENSITIES BETWEEN 15 AND 40 DWELLING UNITS PER ACRE, PROVIDED, HOWEVER, THAT HOUSING ALLOWED IN THE R-1, R-1A, R-2A, AND R-2D ARE A PERMITTED USE. IT IS INTENDED PRIMARILY FOR MULTIFAMILY AND TOWNHOUSE DWELLINGS CHARACTERIZED BY LOW- RISE MULTISTORY BUILDINGS. IT ALLOWS A HIGHER PERCENTAGE OF LOT COVERAGE THAN THE R-2M ZONE, WHILE ALSO MAINTAINING THE RESIDENTIAL LIVING ENVIRONMENT WITH LANDSCAPING, PRIVATE/COMMON OPEN SPACES, AND OTHER AMENITIES FOR RESIDENTS. THIS DISTRICT PROVIDES GREATER HOUSING OPPORTUNITIES AND EFFICIENT USE OF RESIDENTIAL LAND NEAR COMMERCIAL, COMMUNITY ACTIVITY CENTERS, TOWN CENTERS, AND AREAS WELL SERVED BY TRANSIT.</li></ol>

1 2 3 4		2.	OF A	RICT-SPECIFIC STANDARD. THE MAXIMUM LENGTH TOWNHOUSE-STYLE BUILDING ELEVATION SHALL 50 FEET.
4 5 6	Н.	R-3A.	RESIL	DENTIAL MIXED-USE DISTRICT.
6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27		1.	USE BETW ACRE BUT A RETA TABL HOUS USES HEIG DISTF MAIN WITH OTHE COMI LOCA TOWI MIXE	POSE R-3A DISTRICT IS A MEDIUM DENSITY, MIXED- MULTI-FAMILY DISTRICT WITH GROSS DENSITIES VEN 12 AND 30 DWELLING UNITS PER GROSS THE R-3A DISTRICT IS PRIMARILY RESIDENTIAL, ALLOWS A VARIETY OF COMPATIBLE COMMERCIAL, IL, SERVICES, OR OFFICE USES, AS IDENTIFIED IN E 21.05-1. TO MAINTAIN AND PROVIDE DESIRED SING DENSITIES WITH THE ADDITION OF OTHER 5, THE R-3A DISTRICT ALLOWS GREATER BUILDING HTS AND GREATER LOT COVERAGE THAN THE R-3 RICT, BASED ON SITE-SPECIFIC CRITERIA, WHILE TAINING A RESIDENTIAL LIVING ENVIRONMENT COMMON OPEN SPACE, LANDSCAPING, AND ER FEATURES THAT BENEFIT RESIDENTS AND THE MUNITY. THE R-3A DISTRICT IS TYPICALLY ATED NEAR DESIGNATED CITY, REGIONAL, AND N CENTERS. THE COMMERCIAL ASPECTS OF THIS D-USE DISTRICT ARE INTENDED TO SERVE LOCAL HBORHOOD NEEDS AND PROMOTE PEDESTRIAN ESS TO SUPPORT LOCAL SHOPPING.
28 29		2.	DISTI	RICT-SPECIFIC STANDARDS.
29 30 31 32 33 34 35 36 37 38 39 40			a.	ALLOWED COMMERCIAL USES. THE R-3A DISTRICT ALLOWS A MAXIMUM OF 33 PERCENT OF GROSS FLOOR AREA ON THE DEVELOPMENT SITE TO BE DEDICATED TO NON-RESIDENTIAL USES SUCH AS COMMERCIAL DEVELOPMENT. ALLOWED COMMERCIAL USES ARE IDENTIFIED IN TABLE 21.05-1. COMMERCIAL USES MAY BE LOCATED IN THE SAME BUILDING AS RESIDENTIAL DEVELOPMENT OR MAY BE HOUSED IN A SEPARATE BUILDING FROM RESIDENTIAL UNITS.
41 42 43 44 45			b.	MINIMUM RESIDENTIAL DENSITY. THE DEVELOPMENT SHALL BE BUILT TO A NET DENSITY OF AT LEAST 15 DWELLING UNITS PER ACRE.
46 47 48 49 50 51			C.	TIMING OF RESIDENTIAL AND NON-RESIDENTIAL DEVELOPMENT. AT ANY PHASE OF THE DEVELOPMENT, THE NON-RESIDENTIAL PORTION OF THE DEVELOPMENT SHALL NOT RECEIVE A CERTIFICATE OF OCCUPANCY OR CONDITIONAL CERTIFICATE OF OCCUPANCY UNTIL THE

1 2 3 4 5 6		PROPORTIONATE SHARE OF RESIDENTIAL UNITS THAT MEET THE REQUIREMENTS OF SUBSECTIONS 2.A. AND 2.B. ABOVE HAVE RECEIVED A CERTIFICATE OF OCCUPANCY OR CONDITIONAL CERTIFICATE OF OCCUPANCY.
7	d.	MIXED-USE DEVELOPMENT STANDARDS.
8 9 10 11 12 13 14 15		<i>PURPOSE:</i> THE R-3A DISTRICT IS INTENDED TO CREATE A MIXED-USE NEIGHBORHOOD DEVELOPMENT, WITH BUILDINGS ADDRESSING A "COMPLETE STREET" PEDESTRIAN ENVIRONMENT WITH SHOPS, ENTRANCES, AND WINDOWS. NON- RESIDENTIAL USES SHOULD BE LOCATED ALONG THE STREET FRONTAGE AND AWAY FROM
15 16 17 18		PROPERTY LINES THAT ABUT LOWER DENSITY RESIDENTIAL AREAS.
19 20 21 22 23 24		i. BUILDING PLACEMENT RELATIVE TO THE STREET. NON-RESIDENTIAL USE SHALL NOT BE SEPARATED FROM ABUTTING STREET ROWS BY PARKING LOTS THAT ARE WIDER THAN ONE PARKING BAY, OR 90 FEET OF TOTAL DISTANCE. WHERE FACING A
25 26 27 28 29		STREET DESIGNATED IN THE COMPREHENSIVE PLAN AS MAIN STREET, MIXED-USE STREET, OR TRANSIT STREET TYPOLOGY, AT LEAST ONE-THIRD OF THE LENGTH OF THE STREET-FACING
30 31 32 33 34 35		COMMERCIAL BUILDING ELEVATION SHALL HAVE A MAXIMUM SETBACK OF 40 FEET, IN COMPLIANCE WITH THE ILLUSTRATED MAXIMUM SETBACK PROVISIONS OF SUBSECTION 21.06.030C.5. THE MAXIMUM SETBACK MAY BE INCREASED TO 60 FEET
36 37 38 39 40 41		AS PROVIDED IN SUBSECTION 21.06.030C.5.C. OF THE MAXIMUM SETBACK PROVISIONS. SITES THAT FRONT ON MORE THAN ONE FRONTAGE ARE REQUIRED TO MEET THESE STANDARDS ON AT LEAST ONE STREET, AS ESTABLISHED ON
42 43 44 45 46 47		SUBSECTION 21.06.030C.5.A.II., EXCEPT THAT A SECOND STREET FRONTAGE SHALL EITHER MEET THE MAXIMUM SETBACK OR INCORPORATE PRIMARY PEDESTRIAN WALKWAYS CONNECTING TO OFF-SITE DESTINATIONS.
48 49 50 51		ii. STREET-FACING WINDOWS AND ENTRIES. VISUAL ACCESS WINDOWS OR PRIMARY ENTRANCES SHALL COMPRISE AT LEAST 15

1 2 3 4 5 6 7 8 9 10 11 12		AREA IF TI FROM STRE COM CALC MOR FACII THIS ADDI	CENT OF THE NON-RESIDENTIAL WALL A OF THE STREET-FACING ELEVATION. HERE IS MORE THAN ONE STREET NTAGE OR BUILDING ON THE SITE, THE EET-FACING WALL AREAS MAY BE BINED FOR THE PURPOSE OF THIS CULATION. BUILDING FAÇADE WALLS THAN 150 FEET AWAY FROM THE NG-STREET ROW ARE EXEMPT FROM CALCULATION. THE FOLLOWING ITIONAL STANDARDS APPLY TO THIS CULATION ON THE GROUND FLOOR:
13 14 15 16 17		(A)	QUALIFYING WINDOWS SHALL BE NO MORE THAN FOUR FEET ABOVE FINISHED GRADE.
18 19 20 21 22 23 24		(B)	NO SINGLE BLANK WALL SECTION BETWEEN QUALIFYING WINDOWS OR ENTRIES ON THE LONGEST BUILDING ELEVATION SHALL BE MORE THAN TWO-THIRDS OF THE TOTAL LENGTH OF THAT ELEVATION.
25	iii.	VISIE	BLE PRIMARY ENTRANCES.
26 27		(A)	DEVELOPMENTS WITH NON-
27 28		(A)	RESIDENTIAL USES SHALL PROVIDE
28 29			AT LEAST ONE PRIMARY ENTRANCE
30			THAT IS CONNECTED BY A WALKWAY
31			OF 90 FEET OR LESS TO THE STREET
32			ROW. THE WALKWAY SHALL MEET
33			THE STANDARDS OF PRIMARY
34			PEDESTRIAN WALKWAY IF THE
35			WALKWAY IS MORE THAN 45 FEET
36			LONG.
37			
38		(B)	THE PRIMARY ENTRANCE IN
39			SUBSECTION III.(A) ABOVE SHALL BE
40			ACCENTUATED BY AT LEAST ONE OF
41			THE FOLLOWING MENU CHOICES:
42			
43			(1) PORTICO, OVERHANG,
44			CANOPY, OR SIMILAR
45			
46			PROJECTING FROM THE WALL;
47 48			(2) RECESSED AND/OR
48 49			(2) RECESSED AND/OR PROJECTED ENTRANCE WALL
49 50			PLANE;
50 51			
51			

1 2 3 4 5 6 7 8 9	(4)	ARCHES, PEAKED ROOF FORMS, TERRACING PARAPETS, OR OTHER CHANGE OF BUILDING ROOFLINE; CHANGES IN SIDING MATERIAL, OR DETAIL FEATURES SUCH AS TILEWORK, TO SIGNIFY THE ENTRANCE; OR
9 10 11 12 13	) (5) 2	ENTRANCE PLAZA, PATIO, OR SIMILAR COMMON PRIVATE SPACE.
13 14 15 16 17	iv. STREET-FA STRUCTUF SUBSECTIO	ACING STRUCTURED PARKING. RED PARKING IS SUBJECT TO ON 21.07.090M.3.
18 19 20 21 22 23 24	V. OUTDOOR COMMERC SHALL BE AN ENCLOS FOR PARK AND REST	COMMERCIAL OPERATIONS. ALL IAL AND NON-RESIDENTIAL USES CONDUCTED ENTIRELY WITHIN SED BUILDING CONCEPT EXCEPT (ING AND LOADING FACILITIES AURANT SEATING.
25 26 27 28 29	vi. <i>MAINTAINII</i> ALL FLOOI INCREASE 40 FEET SH	NG RESIDENTIAL CHARACTER. R AREA DEDICATED TO HEIGHT S IN THE DEVELOPMENT BEYOND HALL BE RESIDENTIAL.
30 31 32 33 34 35	e. ENHANCED SIDE SIDEWALK ENVIE LIEU OF REQU PERIMETER LAT SUBSECTION 21.	EWALK OPTION. AN ENHANCED RONMENT MAY BE PROVIDED IN JIRED SIDEWALKS AND SITE NDSCAPING, AS PROVIDED IN 07.060F.17.
33         36         37         38         39         40         41         42         43         44         45         46         47         48         49         50         51	f. BUILDING HEIGH INCREASES MAY ESTABLISHED IN HEIGHT OF 70 FE THROUGH THE PROVIDE FOR A HEIGHT IN EXCH OF BENEFIT T INCREASES ARE BUILDING BULK A SUBSECTION H. E SURROUNDING NEIGHBORHOOD BUILDING HEIGH 50 FEET NOT TO I	T INCREASES. BUILDING HEIGHT EXCEED THE MAXIMUM HEIGHT TABLE 21.06-1, UP TO A MAXIMUM ET NOT TO EXCEED SIX STORIES FOLLOWING BONUSES. THESE AN INCREMENTAL INCREASE IN HANGE FOR FEATURES DEEMED TO THE COMMUNITY. HEIGHT SUBJECT TO THE R-3A DISTRICT AND TRANSITION STANDARDS OF BELOW TO MITIGATE IMPACTS ON PROPERTIES AND SUPPORT COMPATIBILITY. THE MAXIMUM T POSSIBLE SHALL BE LIMITED TO EXCEED FOUR STORIES ON SITES TWO ACRES. AN INCREASE IN

1 2 3		IT MAY BE ACHIEVED THROUGH THE USE OF OR MORE OF THE FOLLOWING CHOICES:
4 5 6 7 8 9	i.	INCREASED HOUSING DENSITY. ONE STORY OF ADDITIONAL HEIGHT IS ALLOWED WHERE THE HOUSING DENSITY OF THE DEVELOPMENT SITE IS AT LEAST 30 DWELLING UNITS PER NET ACRE.
10 11 12 13 14 15 16 17 18 19 20	ii.	BELOW-GRADE PARKING. ONE STORY OF ADDITIONAL HEIGHT IS ALLOWED WHERE AT LEAST ONE-THIRD OF THE PARKING SPACES OF THE DEVELOPMENT SITE ARE IN A COVERED BELOW-GRADE PARKING LEVEL. ANOTHER STORY OF ADDITIONAL HEIGHT IS ALLOWED WHERE AT LEAST TWO-THIRDS OF THE PARKING SPACES OF THE DEVELOPMENT SITE ARE IN A COVERED BELOW-GRADE PARKING LEVEL.
20 21 22 23 24 25 26 27 28	iii.	AFFORDABLE HOUSING UNITS. ONE STORY OF ADDITIONAL HEIGHT IS ALLOWED WHERE AT LEAST TEN PERCENT OF THE DWELLINGS ARE AFFORDABLE RENTAL HOUSING UNITS CONSISTENT WITH THE STANDARDS OF SUBSECTION 21.07.110G., AFFORDABLE HOUSING.
28 29 30 31 32 33 34 35 36 37 38 39 40	iv.	HABITABLE FLOOR AREA WRAPPING PARKING GARAGES. ONE STORY OF ADDITIONAL HEIGHT IS ALLOWED WHERE THE DEVELOPMENT FEATURES HABITABLE FLOOR AREA WRAPPED AROUND A PARKING STRUCTURE. THE GROSS FLOOR AREA OF THE WRAP PORTION OF THE BUILDING SHALL BE EQUAL TO AT LEAST HALF THE GROSS FLOOR AREA OF ADDITIONAL HEIGHT GAINED THROUGH THIS FEATURE.
40 41 42 43 44 45 46 47 48 49 50 51	V.	ADDITIONAL/HIGH-QUALITY OPEN SPACE. ONE STORY OF ADDITIONAL HEIGHT IS ALLOWED WHERE ADDITIONAL GROUND- LEVEL OPEN SPACE NOT TO BE USED FOR SNOW STORAGE AND THAT MEETS THE STANDARDS FOR HIGH QUALITY SPACES IN SUBSECTION 21.07.030D.4. IS PROVIDED. THE OPEN SPACE SHALL BE IN ADDITION TO ANY OPEN SPACE OTHERWISE REQUIRED BY THIS TITLE, AND ITS AREA SHALL BE EQUAL TO OR GREATER THAN HALF THE

1 2		GROSS FLOOR AREA OF ADDITIONAL HEIGHT GAINED THROUGH THIS FEATURE.
3 4 5 6 7 8 9 10 11 12 13 14	vi.	TRANSITIONS IN BUILDING SCALE OR HOUSING TYPE. ONE STORY OF ADDITIONAL HEIGHT IS ALLOWED WHERE THE DEVELOPMENT PROVIDES A TRANSITION IN BUILDING FORM AND SCALE OR HOUSING TYPE DOWN TO ADJACENT PROPERTIES IN LOWER DENSITY RESIDENTIAL ZONING DISTRICTS ALONG THE ENTIRE LENGTH OF AT LEAST ONE PROPERTY LINE OF THE DEVELOPMENT.
15 16 17 18 19 20 21 22 23 24 25 26 27 28	vii	HIGHER-QUALITY STREET-LEVEL MIXED- USE PEDESTRIAN ENVIRONMENT. ONE STORY OF ADDITIONAL HEIGHT IS ALLOWED WHERE THE DEVELOPMENT PROVIDES A PEDESTRIAN-INTERACTIVE USE MEETING THE STANDARDS OF SUBSECTION 21.07.060F.16. AND ENHANCED SIDEWALK MEETING THE STANDARDS OF SUBSECTION 21.07.060F.4. OR 21.07.060F.17., ALONG THE MAJORITY OF THE STREET-FACING BUILDING ELEVATIONS. SITES WITH MORE THAN TWO FRONTAGES ARE NOT REQUIRED TO MEET THIS STANDARD ON MORE THAN TWO STREETS.
29 30 31 32 33 34	NE MA RE	EIGHBORHOOD PROTECTIONS. IN ORDER FOR EW DEVELOPMENTS IN THIS DISTRICT TO AINTAIN COMPATIBILITY WITH ADJACENT ESIDENTIAL AREAS, THE FOLLOWING FANDARDS APPLY:
35 36 37 38 39 40	i.	HEIGHT/BULK TRANSITIONS. BUILDINGS ARE SUBJECT TO THE HEIGHT TRANSITIONS FOR NEIGHBORHOOD COMPATIBILITY IN SUBSECTION 21.06.030D.8.
40 41 42 43 44 45 46 47 48 49 50 51	ii.	NORTHERN CLIMATE WEATHER PROTECTION AND SUNLIGHT. BUILDINGS TALLER THAN 40 FEET SHALL NOT CAST SHADOWS ON RESIDENTIAL PROPERTIES, DEDICATED NEIGHBORHOOD USE PARKS, OR SCHOOL PROPERTIES BETWEEN 9:00 A.M. AND 3:00 P.M., SOLAR TIME ON THE MARCH/SEPTEMBER 21 EQUINOXES. PROPOSED BUILDINGS THAT WOULD CAST SHADOWS ON PROPERTIES IN AN R-1 OR R- 2 DISTRICT BETWEEN 9:00 A.M. AND 3:00

1 2 3 4 5		P.M., SOLAR TIME FROM SEPTEMBER 21 TO OCTOBER 21, SHALL BE SUBJECT TO MAJOR SITE PLAN REVIEW PROCESS TO MITIGATE SUCH SHADOW IMPACTS.
5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25	iii.	BUILDING HEIGHT INCREASES. BUILDING HEIGHT INCREASES AS PROVIDED FOR IN SUBSECTION G. ABOVE SHALL BE SUBJECT TO ADMINISTRATIVE SITE PLAN REVIEW UNLESS A MAJOR SITE PLAN REVIEW IS REQUIRED BY OTHER PROVISIONS. NEIGHBORHOOD PROTECTION STANDARDS IN SECTION 21.07.070 APPLY AS APPROVAL CRITERIA. IN CASES WHERE LONG- DISTANCE VIEWS FROM ABUTTING STREETS OR RESIDENTIAL PROPERTIES TO THE MOUNTAINS, THE INLET, NEARBY LAKES, OR BOGS ARE IMPACTED BY PROPOSED CONSTRUCTION OVER 40 FEET IN HEIGHT, THE IMPORTANCE OF THE VIEW AND THE NUMBER OF PROPERTIES IMPACTED MAY BE CONSIDERED BY THE DECISION-MAKING BODY IN ESTABLISHING THE ALLOWED BUILDING HEIGHT.
26 27 28 29 30 31 32	iv.	SCALE, PROPORTION, AND DAYLIGHTING OF STREET CANYON. UPPER-FLOOR PORTIONS OF THE STRUCTURE SHALL BE SET BACK AN ADDITIONAL FOOT FROM THE STREET BEYOND THE MINIMUM 10-FOOT SETBACK OF THE DISTRICT, FOR EACH FOOT IN BUILDING HEIGHT ABOVE 40 FEET.
33         34         35         36         37         38         39         40         41         42         43         44         45         46         47	ν.	UPPER STORY SIZE/WIDTH LIMITS. PORTIONS OF STRUCTURES GAINED THROUGH AN INCREASE IN ALLOWED HEIGHT ABOVE A HEIGHT OF 40 FEET ARE LIMITED TO A MAXIMUM FAÇADE WIDTH OF 130 FEET. THE AVERAGE GROSS FLOOR AREA OF ALL STORIES ABOVE 40 FEET IN HEIGHT SHALL BE LIMITED TO 12,000 SQUARE FEET. FOR EACH OF THE FOURTH THROUGH SIXTH STORIES, THE TOTAL GROSS FLOOR AREA OF THE FLOOR PLATES(S) OF THE BUILDING(S) ON THE SITE IS LIMITED TO A MAXIMUM OF 25 PERCENT OF THE LOT AREA.
48 49 50 51	vi.	<i>MAXIMUM BUILDING LENGTH.</i> THE MAXIMUM LENGTH OF A TOWNHOUSE-STYLE BUILDING ELEVATION SHALL BE 250 FEET.

1	
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	vii. COMMERCIAL GROSS FLOOR AREA LIMITATIONS. THE GROSS FLOOR AREA OF EACH ALLOWED USE IN THE COMMERCIAL USE CATEGORY, EXCEPT FOR GROCERY OR FOOD STORE, IS LIMITED TO 10,000 SQUARE FEET PER USE, WITHOUT ANY REVIEW BEYOND THAT REQUIRED BY TABLE 21.05-1. GROSS FLOOR AREA OF MORE THAN 10,000 SQUARE FEET FOR ALLOWED COMMERCIAL USES EXCEPTING GROCERY OR FOOD STORES MAY BE REQUESTED THROUGH THE CONDITIONAL USE PROCEDURE. THE MAXIMUM GROSS FLOOR AREA OF A GROCERY OR FOOD STORE IS 20,000 SQUARE FEET, WITHOUT ANY REVIEW BEYOND THAT REQUIRED BY TABLE 21.05-1.
20	3. DISTRICT LOCATION REQUIREMENTS.
20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38	<ul> <li>a. PURPOSE. IT IS ESSENTIAL THAT THIS DISTRICT BE LIMITED IN EXTENT TO PARTICULAR LOCATIONS THAT CAN ACCOMMODATE RESIDENTIAL GROWTH WITH MINIMAL IMPACTS TO THE CHARACTER OF SURROUNDING RESIDENTIAL NEIGHBORHOODS. AREAS IN THIS DISTRICT SHOULD ALSO INCLUDE ADEQUATE AND COMPLETE STREETS, PUBLIC TRANSIT, WATER, SEWER, ELECTRIC, PARKS AND OPEN SPACE INFRASTRUCTURE.</li> <li>b. REQUIREMENTS. THE MINIMUM CONTIGUOUS AREA FOR AN R-3A DISTRICT SHALL BE 21,000 SQUARE FEET OR GREATER. IN ADDITION TO MEETING THE GENERAL REZONING APPROVAL CRITERIA, THE NEW OR ENLARGED R-3A DISTRICTS SHALL:</li> </ul>
<ol> <li>39</li> <li>40</li> <li>41</li> <li>42</li> <li>43</li> <li>44</li> <li>45</li> <li>46</li> <li>47</li> <li>48</li> <li>49</li> <li>50</li> </ol>	i. LOCATE IN AN AREA DESIGNATED IN THE COMPREHENSIVE PLAN, LAND USE PLAN MAP, WHERE THE GROWTH-SUPPORTING FEATURE FOR RESIDENTIAL MIXED-USE DEVELOPMENT OVERLAYS THE COMPACT MIXED RESIDENTIAL-MEDIUM, TOWN CENTER, OR MAIN STREET CORRIDOR DESIGNATION, OR A CORRESPONDING DESIGNATION IN A NEIGHBORHOOD OR DISTRICT PLAN; AND

1 2 3 4 5	ii.	LAND CLAS	DJACENT TO ONE OF THE FOLLOWING USE DESIGNATIONS OR STREET SIFICATIONS IDENTIFIED IN THE PREHENSIVE PLAN:
6		(A)	CITY CENTER;
7 8		(B)	REGIONAL CENTER;
9 10		(C)	TOWN CENTER;
11 12		(D)	MAIN STREET CORRIDOR;
13 14 15 16 17		(E)	ONE-QUARTER MILE OF A TRANSIT ROUTE STREET ROW OF A DESIGNATED TRANSIT-SUPPORTIVE DEVELOPMENT CORRIDOR; OR
18 19 20 21 22 23 24 25		(F)	INTERSECTION OF AN ARTERIAL STREET AND ANOTHER STREET CLASSIFIED IN THE OFFICIAL STREETS AND HIGHWAYS PLAN AS A COLLECTOR OR GREATER, WITH PUBLIC TRANSIT ON BOTH STREETS.]
25 26 27	I. R-4: MULTIFAMILY	RESIL	DENTIAL DISTRICT.
27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50	TO HIGH INTENDED I STORY RES SINGLE-FAW RESIDENTIA BUILDINGS, INTENSITY RATIO (FA STANDARDS INTENDED T TRANSIT A SUPPORTIV MAJOR COM DOWNTOWN COMMERCIA RESIDENTIA INTENDED T STORY BUIL ORIENTED ENTRANCES	DENS PRIMA SIDEN ILY, L D OF U R) A SO BE AND/O E CC MMER A AL DE COBE LDING S, ANI	4 DISTRICT IS A MULTIFAMILY MEDIUM ITY RESIDENTIAL DISTRICT. IT IS ARILY FOR MULTIFAMILY AND MULTI- TIAL BUILDINGS, BUT ALSO ALLOWS DUPLEX, AND TOWNHOUSE EVELOPMENT. FOR MULTI-STORY MAXIMUM SIZE OF BUILDINGS AND SE IS REGULATED BY FLOOR AREA AND OTHER SITE DEVELOPMENT MULTI-STORY DEVELOPMENT IS APPLIED IN AREAS WELL SERVED BY R ARTERIAL STREETS, AND BY OMMERCIAL SERVICES NEAR THE CIAL AND EMPLOYMENT CENTERS IN ND MIDTOWN. ALTHOUGH SOME EVELOPMENT IS ALLOWED WITHIN A EVELOPMENT, THE DISTRICT IS PRIMARILY RESIDENTIAL. FOR MULTI- S, DEVELOPMENT IS INTENDED TO BE THE SIDEWALK WITH WINDOWS, D WALKWAYS TO PROVIDE STRONG INECTIONS TO NEARBY SERVICES.
51	2. DISTRICT-SI	PECIF	IC STANDARDS.

1		
2	a.	ALLOWED COMMERCIAL USES. THE COMMERCIAL
3		USES LISTED BELOW ARE ALLOWED THROUGH
4		THE APPROVAL PROCESS SHOWN IN TABLE 21.05-
5 6		1, SHALL ONLY BE DEVELOPED IN CONJUNCTION WITH MULTIFAMILY OR MIXED USE DWELLINGS,
6 7		AND ARE LIMITED TO FIVE PERCENT OF THE
8		GROSS FLOOR AREA OF THE DEVELOPMENT ON A
8 9		SITE, OR 1,500 SQUARE FEET, WHICHEVER IS
10		LESS.
11		
12		i. FITNESS AND RECREATIONAL SPORTS
13		CENTER;
14		- ,
15		ii. RESTAURANT;
16		
17		iii. CONVENIENCE STORE;
18		
19		iv. GROCERY OR FOOD STORE.
20	_	
21	b.	ALCOHOL SALES PROHIBITED. SPECIAL LAND USE
22		PERMITS FOR ALCOHOL SHALL NOT BE
23 24		AUTHORIZED FOR USES IN THE R-4 DISTRICT.
24 25	С.	FLOOR AREA RATIO (FAR). THE MAXIMUM FLOOR
23 26	6.	AREA RATIO (FAR) IN THE R-4 DISTRICT IS 1.0, BUT
20		MAY BE INCREASED THROUGH THE BONUS
28		PROVISIONS IN SUBSECTION 21.04.020I.2.D.
29		BELOW.
30		
31	d.	BUILDING HEIGHT INCREASE. BUILDINGS IN THE R-
32		4 DISTRICT MAY EXCEED THE MAXIMUM HEIGHT
33		ESTABLISHED IN TABLE 21.06-1, UP TO A MAXIMUM
34		TOTAL HEIGHT OF 70 FEET (OR SLIGHTLY MORE—
35		SEE SUBSECTION 21.06.030D.7., HEIGHT
36		ADJUSTMENTS), SUBJECT TO ALL OF THE
37		FOLLOWING REQUIREMENTS TO ENCOURAGE
38		THE PROVISION OF LIGHT AND AIR AT THE
39 40		GROUND LEVEL, AND ACTIVE USES ON THE GROUND FLOOR FACING THE STREET:
40 41		GROUND FLOOR FACING THE STREET.
41 42		i. THE DEVELOPMENT SHALL PARTICIPATE IN
42		THE FAR INCENTIVES PROVIDED IN
43 44		SUBSECTION 21.04.020J.2.C. BELOW;
45		
46		ii. THE GROUND FLOOR OF THE BUILDING
47		SHALL BE RESIDENTIAL OR OTHER
48		PERMITTED NONPARKING USE, FOR AT
49		LEAST 24 FEET OF DEPTH FACING THE
50		STREET FOR THE FULL LENGTH OF THE
51		STREET FACING BUILDING ELEVATION,

1 2 3 4 5 6 7	EXCEPT FOR VEHICLE ENTRANCES AND EXITS. WHERE THE SITE HAS TWO OR MORE FRONTAGES, THE STANDARD SHALL BE MET ON AT LEAST ONE FRONTAGE. THE DIRECTOR MAY WAIVE THIS REQUIREMENT ON ARTERIALS OR GREATER CLASSIFICATION STREETS;
8 9 10 11 12	iii. THE HEIGHT INCREASE SHALL ADHERE TO THE HEIGHT TRANSITIONS PROVISIONS OF SUBSECTION 21.06.030D.8.; AND
12 13 14 15 16 17 18	iv. DEVELOPMENT REQUESTING THE HEIGHT INCREASE SHALL BE SUBJECT TO ADMINISTRATIVE SITE PLAN REVIEW, UNLESS A HIGHER LEVEL OF REVIEW IS ALREADY REQUIRED.
19 20 21 22	e. <i>MAXIMUM BUILDING LENGTH.</i> THE MAXIMUM LENGTH OF A TOWNHOUSE-STYLE BUILDING ELEVATION SHALL BE 300 FEET.
22 23 24	J. R-4A: MULTIFAMILY RESIDENTIAL MIXED-USE DISTRICT.
25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48	<ol> <li>PURPOSE. THE R-4A DISTRICT IS A PRIMARILY RESIDENTIAL DISTRICT INTENDED FOR HIGH-DENSITY MULTIFAMILY DWELLINGS, WITH GROSS DENSITIES INTENDED TO BE GREATER THAN 35 DWELLING UNITS PER ACRE. COMMERCIAL RETAIL, SERVICES, AND OFFICE USES ARE ALSO ALLOWED IN COMBINATION WITH HOUSING TO CREATE A TRULY MIXED-USE NEIGHBORHOOD ENVIRONMENT, ALTHOUGH A MAJORITY OF THE GROSS FLOOR AREA OF THE DEVELOPMENT SHALL BE A RESIDENTIAL USE. THIS DISTRICT IS TO BE APPLIED IN AREAS NEAR DOWNTOWN AND MIDTOWN, IN ORDER TO PROVIDE HOUSING DENSITIES WHICH SUPPORT THESE CITY CENTERS, EFFICIENT USE OF RESIDENTIAL LAND, AND RESIDENTIAL LIVING OPPORTUNITIES NEAR EMPLOYMENT AND SERVICES. BY PROVIDING THE FLEXIBILITY FOR INTEGRATED MIXED-USE SITE DEVELOPMENT, THE R-4A DISTRICT FACILITATES REINVESTMENT AND REVITALIZATION WITHIN AREAS IN TRANSITION. NEW MIXED-USE DEVELOPMENT SHOULD FACILITATE STRONG PEDESTRIAN AND BICYCLE CONNECTIONS WITH NEARBY NEIGHBORHOODS AND CITY CENTERS.</li> </ol>
49 50	2. DISTRICT-SPECIFIC STANDARDS.

1 2 3 4 5 6 7 8	a.	MIXED-USE DEVELOPMENT STANDARDS. DEVELOPMENT IN THE R-4A DISTRICT SHALL COMPLY WITH THE MIXED-USE DEVELOPMENT STANDARDS IN SUBSECTIONS 21.04.030G.6. AND 21.04.030G.7. REGARDING ENHANCED SIDEWALK OPTION AND BUILDING PLACEMENT AND ORIENTATION.
8 9 10 11 12 13	b.	MAINTAINING RESIDENTIAL CHARACTER. DEVELOPMENT SHALL BE PRIMARILY RESIDENTIAL. THE FOLLOWING STANDARDS AND EXCEPTIONS APPLY:
13 14 15 16 17 18 19 20 21 22 23 24 25		i. NON-RESIDENTIAL USES ALLOWED IN THE R-4A DISTRICT SHALL BE MIXED WITH RESIDENTIAL ACCORDING TO THE PROVISIONS THAT FOLLOW. (THE USES "PARK, PUBLIC OR PRIVATE," "COMMUNITY GARDEN," "UTILITY SUBSTATION," TELECOMMUNICATIONS TOWERS, "PARKING LOT, PRINCIPAL USE," AND "PARKING STRUCTURE, PRINCIPAL USE" ARE EXEMPT FROM THE MIXED-USE REQUIREMENT.)
23 26 27 28 29 30 31 32		(A) IF RESIDENTIAL USES OCCUPY AT LEAST 90 PERCENT OF THE GROSS FLOOR AREA DEPICTED ON A SITE PLAN, NO REVIEW BEYOND THAT REQUIRED BY TABLE 21.05-1 IS REQUIRED.
33 34 35 36 37 38 39 40		(B) A MAJOR SITE PLAN REVIEW IS REQUIRED FOR NON-RESIDENTIAL USES PROPOSED TO OCCUPY GREATER THAN TEN AND LESS THAN OR EQUAL TO 20 PERCENT OF THE GROSS FLOOR AREA OF THE DEVELOPMENT AS DEPICTED ON A SITE PLAN.
41 42 43 44 45 46 47 48 49 50		(C) A CONDITIONAL USE PERMIT IS REQUIRED FOR NON-RESIDENTIAL USES PROPOSED TO OCCUPY GREATER THAN 20 AND LESS THAN OR EQUAL TO 49 PERCENT OF THE GROSS FLOOR AREA OF THE DEVELOPMENT AS DEPICTED ON A SITE PLAN.

1 2 3 4 5 6 7 8 9 10	(D) MAJOR SITE PLAN REVIEWS OR CONDITIONAL USE REVIEWS UNDER SUBSECTIONS B.I.(B). AND B.I.(C). SHALL MEET THE FOLLOWING CRITERIA. THIS SHALL BE IN ADDITION TO THE GENERAL SITE PLAN APPROVAL CRITERIA (SUBSECTION 21.03.180F.) AND CONDITIONAL USE APPROVAL CRITERIA (SUBSECTION 21.03.080D.).
11 12 13 14 15 16 17 18 19 20 21 22 23 24	(1) THE DEVELOPMENT SHALL RESULT IN A NET INCREASE IN DWELLING UNITS OVER PRE- DEVELOPMENT DENSITY, OR SHALL BE AT LEAST 20 DWELLING UNITS PER ACRE, WHICHEVER IS GREATER. THE TOTAL GROSS FLOOR AREA OF HOUSEHOLD LIVING USES SHALL BE EQUAL TO OR GREATER THAN ANY PRIOR RESIDENTIAL DEVELOPMENT.
25 26 27 28 29 30 31 32 33 34 35 36 37	(2) STIPULATIONS MAY BE IMPOSED RELATING TO BUILDING DESIGN, TRAFFIC, PRIVACY, FLOOR AREA RESTRICTIONS, RESTRICTIONS AGAINST COMMERCIAL ABOVE THE GROUND FLOOR, AND OTHER CONDITIONS NECESSARY TO MAINTAIN A RESIDENTIAL CHARACTER AND COMPATIBILITY WITH ADJACENT RESIDENTIAL DISTRICTS.
<ul> <li>38</li> <li>39</li> <li>40</li> <li>41</li> <li>42</li> <li>43</li> <li>44</li> <li>45</li> <li>46</li> <li>47</li> </ul>	ii. THE NON-RESIDENTIAL PORTION OF THE DEVELOPMENT SHALL NOT BE GIVEN A CERTIFICATE OF ZONING COMPLIANCE OR A CONDITIONAL CERTIFICATE OF ZONING COMPLIANCE UNTIL ALL OF THE RESIDENTIAL PORTION OF THE DEVELOPMENT IS GIVEN A CERTIFICATE OF ZONING COMPLIANCE.
47 48 49 50 51	iii. GROUND FLOOR BUILDING FACADES FACING AND WITHIN 100 FEET OF PUBLIC STREETS, PRIMARY CIRCULATION DRIVES, OR PRIMARY PEDESTRIAN WALKWAYS

SHALL MEET THE FOLLOWING WINDOW 1 2 STANDARDS ON THOSE FACADES: 3 (A) NON-RESIDENTIAL USES: AT LEAST 50 4 5 PERCENT OF THE LENGTH AND 25 PERCENT OF THE AREA OF GROUND-6 7 LEVEL WALLS SHALL BE WINDOWS 8 PROVIDING VISUAL ACCESS TO THE 9 INTERIOR OF THE BUILDING. 10 (B) **RESIDENTIAL USES: AT LEAST 25** 11 PERCENT OF THE LENGTH AND 12 12 13 PERCENT OF THE AREA OF GROUND-14 LEVEL WALLS SHALL BE WINDOWS. 15 (C) ALL USES: BLANK WALLS SHALL NOT 16 EXCEED 30 FEET IN LENGTH. 17 18 19 iv. ALL COMMERCIAL USES SHALL ΒE 20 CONDUCTED ENTIRELY WITHIN А 21 COMPLETELY ENCLOSED BUILDING EXCEPT FOR PARKING AND LOADING FACILITIES 22 23 AND OUTDOOR RESTAURANT SEATING. STORAGE 24 OUTDOOR OF GOODS 25 ACCESSORY TO A COMMERCIAL USE IS PROHIBITED. 26 27 FLOOR AREA RATIO (FAR) INCENTIVES FOR THE R-28 C. 29 4 AND R-4A DISTRICTS. THE MAXIMUM FLOOR AREA RATIO (FAR) WITHIN THE R-4 AND R-4A 30 DISTRICTS IS 1.5 AND 2.0 FAR RESPECTIVELY, BUT 31 MAY BE INCREASED UP TO A MAXIMUM TOTAL FAR 32 OF 2.0 IN THE R-4 DISTRICT AND 3.0 IN THE R-4A 33 DISTRICT THROUGH THE FOLLOWING BONUS 34 PROVISIONS, SUBJECT TO SECTION 21.06.030E. 35 THESE INCENTIVES PROVIDE FOR 36 AN 37 INCREMENTAL INCREASE IN THE FLOOR AREA OF DEVELOPMENT 38 EXCHANGE A IN FOR 39 INCREMENTAL INCREASES IN ANY OF THE FOLLOWING SPECIAL FEATURES DEEMED OF 40 BENEFIT TO THE COMMUNITY. INCREASES IN THE 41 FAR MAY BE ACHIEVED THROUGH THE USE OF 42 ONE OR MORE OF THE FOLLOWING: 43 44 45 i. BONUS FOR OPEN SPACE. ONE SQUARE 46 FOOT OF ADDITIONAL FLOOR AREA IS ALLOWED PER SQUARE FOOT 47 OF ADDITIONAL OPEN SPACE AREA. THIS 48 49 SPACE SHALL MEET THE STANDARDS OF SUBSECTION 21.07.030D. 50 AND BE IN ADDITION TO ANY OPEN SPACE REQUIRED 51

1 2 3 4 5		BY SECTION 21.07.030. THE FLOOR AREA BONUS INCREASES TO TWO SQUARE FEET FOR OPEN SPACE THAT MEETS THE STANDARDS FOR HIGH QUALITY SPACES IN SUBSECTION 21.07.030D.6.
6 7 8 9 10 11 12 13 14 15	ii.	BONUS FOR BELOW GRADE PARKING. TWO SQUARE FEET OF ADDITIONAL FLOOR AREA IS ALLOWED PER GROSS SQUARE FOOT OF COVERED BELOW GRADE PARKING FLOOR AREA, UP TO A MAXIMUM INCREASE OF 1.0 FAR. THE FLOOR AREA BONUS INCREASES TO THREE SQUARE FEET ON THE SECOND PARKING LEVEL BELOW GRADE.
13 16 17 18 19 20 21 22 23 24 25	iii.	BONUS FOR AFFORDABLE HOUSING. THREE SQUARE FEET OF ADDITIONAL FLOOR AREA IS ALLOWED PER SQUARE FOOT OF AFFORDABLE HOUSING UNIT FLOOR AREA, UP TO A MAXIMUM INCREASE OF 0.5 FAR. THE AFFORDABLE HOUSING UNITS SHALL BE CONSISTENT WITH THE STANDARDS OF SUBSECTION 21.07.110H., AFFORDABLE HOUSING.
23 26 27 28 29 30 31 32 33	iv.	BONUS FOR SIDEWALK/WALKWAY WIDENING. ONE SQUARE FOOT OF ADDITIONAL FLOOR AREA IS ALLOWED PER SQUARE FOOT OF AREA PROVIDED AS PART OF A PRIMARY PEDESTRIAN WALKWAY THAT MEETS THE REQUIREMENTS OF SUBSECTION 21.07.060F.4.
34 35 36 37 38 39 40 41 42 43 44 45 46 47	ν.	BONUS FOR UPPER LEVEL SETBACKS/STEP BACKS FOR SUNLIGHT ACCESS. A FLOOR AREA BONUS IS ALLOWED EQUAL TO ONE- THIRD OF THE SUM OF STEP BACK AREAS ON EACH UPPER FLOOR WHERE THE STEP BACK IS AT LEAST 16 FEET FROM THE FACE OF THE BUILDING AT THE FLOOR IMMEDIATELY BELOW, SUCH THAT THE FLOOR'S EXISTENCE DOES NOT INCREASE THE AMOUNT OF SHADOWING ON SURROUNDING RESIDENCES, PRIVATE OPEN SPACES, SIDEWALKS, SCHOOLS, OR PARKS ON MARCH/SEPTEMBER 21, FROM 9:00 A.M. TO 3:00 P.M. SOLAR TIME.
48 49 50 51	vi.	BONUS FOR AMBIENT DAYLIGHT FOR RESIDENCES. A FLOOR AREA BONUS EQUAL TO TEN PERCENT OF THE LOT AREA

1 2 3 4 5 6 7 8			(0.10 FAR) BUT NOT TO EXCEED 4,000 SQUARE FEET IS ALLOWED FOR PRESERVATION OF DAYLIGHT FOR ALL DWELLINGS IN THE DEVELOPMENT AND FACING THE DEVELOPMENT, USING THE STANDARDS OF SUBSECTION 21.07.110C.8.H.
8 9 10 11 12 13 14 15 16 17		vii.	BONUS FOR PEDESTRIAN-INTERACTIVE USE. THREE SQUARE FEET OF ADDITIONAL FLOOR AREA IS ALLOWED PER EACH SQUARE FOOT OF GROUND-FLOOR SPACE WHICH IS TO BE OCCUPIED BY A PEDESTRIAN-INTERACTIVE USE THAT MEETS THE STANDARDS OF SUBSECTION 21.07.060F.16.
18 19 20 21 22 23 24 25 26	d.	4A DI ESTA TOTA THE CONE WITH AT TH	DING HEIGHT INCREASE. BUILDINGS IN THE R- STRICT MAY EXCEED THE MAXIMUM HEIGHT BLISHED IN TABLE 21.06-1, UP TO A MAXIMUM L HEIGHT OF 90 FEET, SUBJECT TO ALL OF FOLLOWING CONDITIONS. THESE DITIONS ENCOURAGE SLENDER TOWERS CONDENSED FLOOR PLATES, LIGHT AND AIR HE PEDESTRIAN LEVEL, AND ACTIVE USES ON GROUND FLOOR FACING THE STREET:
27 28 29 30 31 32		i.	THE DEVELOPMENT SHALL PARTICIPATE IN THE FAR INCENTIVES PROVIDED FOR THE R-4A DISTRICT IN SUBSECTION 21.04.020I.2.C. ABOVE;
<ul> <li>33</li> <li>34</li> <li>35</li> <li>36</li> <li>37</li> <li>38</li> <li>39</li> <li>40</li> <li>41</li> <li>42</li> </ul>		ii.	THE GROUND FLOOR OF THE BUILDING SHALL BE RESIDENTIAL OR OTHER PERMITTED NON-PARKING USE FOR AT LEAST 25 FEET OF DEPTH FACING THE STREET FOR THE FULL LENGTH OF THE BUILDING, EXCEPT FOR VEHICLE ENTRANCES AND EXITS. WHERE THE SITE HAS TWO OR MORE FRONTAGES, THE STANDARD SHALL BE MET ON TWO FRONTAGES;
43 44 45 46		iii.	ALL FLOOR AREA PROVIDED BY THE HEIGHT INCREASE SHALL BE FOR RESIDENTIAL USES;
47 48 49 50 51		iv.	THE HEIGHT INCREASE SHALL ADHERE TO THE HEIGHT TRANSITIONS OF SUBSECTION 21.06.030D.8.;

1 2 3 4 5					THE AI TALL	PLICA	ble de Dings	SIGN S	ALL ADHI TANDARI SUBS	-
6 7 8 9 10 11					CONDI PARTS DEVEL INCRE	TIONAL OF OPMEN ASE	USE IS TH ITS REG SHALL	S REQU IS S QUESTII BE	n revie' Ired by Ection, Ng the Subjec Review	OTHER ALL HEIGHT T TO
12 13 14 15 16 17		- 	THAT PARTI	THIS CULAF	DISTI	RICT E ATEGIC	BE LIM	IITED II	IS ESS N EXTE THE SI	NT TO
18 19 20 21 22 23				COMP CENTI USE,	Rehen Er inti Or	ENSITY SIMIL	Plan F Or Re Ar [	DEVEL( DESIGN/	SIDENTIA OPMENTA	
23 24 25 26 27 28 29		I		EMPLO OR O DEVEI	OYMEN N A [ _OPME	IT CEN <sup>-</sup> DESIGN NT CO	ter of Ated Rridof	r Majof Transi R or T	GNATED R CITY C T SUPP RANSIT ADWAYS	ENTER, ORTIVE ROUTE
29 30 31 32 33 34 35 36 37 38 39				INTER ANOTI CLASS FORM QUAR THE D DESIG	HER SIFICAT LIMITE TER M ISTRIC GNATED	ON OF STR ION O ED IN E ILE BE T BOUN OTH	EET R GRE XTENT TWEEN IDARY, IERWIS	RTERIAI OF ATER, TO NO ANY T UNLES	STREE COLL N A CC MORE WO POIN S SPECIF AN AE	ET AND ECTOR MPACT THAN A NTS ON FICALLY
39 40 41	К.	R-5: LC	OW DE	NSITY	' RESID	ENTIAL	. DISTR	PICT.		
41 42 43 44 45 46 47			FOR S WITH PER A	SINGLI GROS ACRE.	E- AND S DEN MOBIL	TWO- SITIES	FAMILY UP TO ES ON	( RESID	DED PRI DENTIAL WELLING DUAL LO	AREAS G UNITS
47 48 49	L.	R-6: LC	OW-DE	ENSITY	' RESIL	DENTIAL	_ (1 ACF	RE) DIST	RICT.	
49 50 51			<i>PURP</i> ( FOR			6 DISTE AND			DED PRI ′ LAR	

1 2 3 4 5 6 7 8 9 10		RESIDENTIAL AREAS, WITH GROSS DENSITIES OF UP TO ONE DWELLING UNIT PER ACRE. THE R-6 IS DESIGNED TO ENCOURAGE LOW-DENSITY RESIDENTIAL DEVELOPMENT. THIS DISTRICT IS INTENDED TO PROTECT AND ENHANCE THOSE PHYSICAL AND ENVIRONMENTAL FEATURES THAT ADD TO THE DESIRABILITY OF LARGE-LOT RESIDENTIAL LIVING. THE AVAILABILITY OF INFRASTRUCTURE AND MUNICIPAL SERVICES IS VARIED.
11	М.	R-7: SINGLE-FAMILY RESIDENTIAL (20K) DISTRICT.
12 13 14 15 16 17 18		1. <i>PURPOSE.</i> THE R-7 DISTRICT IS INTENDED PRIMARILY FOR SINGLE- AND TWO-FAMILY RESIDENTIAL AREAS WITH GROSS DENSITIES BETWEEN ONE AND TWO DWELLING UNITS PER ACRE. THIS DISTRICT MAY ALSO BE APPLIED TO AREAS BETWEEN LARGER LOT DISTRICTS AND HIGHER DENSITY DISTRICTS.
19 20	N.	R-8: LOW-DENSITY RESIDENTIAL (4 ACRES) DISTRICT.
21 22 23 24 25 26 27 28 29 30 31 32 33 34 35		1. <i>PURPOSE.</i> THE R-8 DISTRICT IS INTENDED PRIMARILY FOR SINGLE- AND TWO-FAMILY LARGE-LOT RESIDENTIAL AREAS WITH GROSS DENSITIES LESS THAN ONE DWELLING UNIT PER FOUR ACRES, WHERE TOPOGRAPHIC OR OTHER NATURAL CONDITIONS ARE SUCH THAT HIGHER-DENSITY DEVELOPMENT WOULD BE UNFEASIBLE. IN ADDITION TO TOPOGRAPHY, SOME OF THE NATURAL CONDITIONS WHICH COULD EXIST TO RENDER LAND DESIRABLE FOR THE DENSITIES PROPOSED IN THIS ZONE ARE WIND HAZARDS, MARGINAL SOILS, LANDSLIDE SUSCEPTIBILITY, POTENTIAL FOR GROUNDWATER POLLUTION, AND GROUNDWATER AVAILABILITY.
36	О.	R-9: LOW-DENSITY RESIDENTIAL (2 ACRES) DISTRICT.
<ul> <li>37</li> <li>38</li> <li>39</li> <li>40</li> <li>41</li> <li>42</li> <li>43</li> <li>44</li> <li>45</li> <li>46</li> <li>47</li> <li>48</li> <li>49</li> <li>50</li> <li>51</li> </ul>		1. <i>PURPOSE.</i> THE R-9 DISTRICT IS INTENDED PRIMARILY FOR SINGLE- AND TWO-FAMILY LARGE LOT RESIDENTIAL AREAS WITH GROSS DENSITIES LESS THAN ONE DWELLING UNIT PER TWO ACRES, WHERE PUBLIC SEWER AND WATER ARE UNLIKELY TO BE PROVIDED OR WHERE TOPOGRAPHIC OR OTHER NATURAL CONDITIONS ARE SUCH THAT HIGHER- DENSITY DEVELOPMENT WOULD BE UNFEASIBLE. WHERE PUBLIC FACILITIES MAY BE PROVIDED IN THE DISTANT FUTURE, THE REGULATIONS ARE INTENDED TO ENSURE THAT DEVELOPMENT DURING THE INTERIM PERIOD DOES NOT EXCEED GEOLOGICAL AND HYDROLOGICAL CAPACITIES FOR SAFE AND HEALTHFUL MAINTENANCE OF HUMAN HABITATION.

1 2	П	D 10.		DENSITY RESIDENTIAL, ALPINE/SLOPE DISTRICT.
23	Г.	R-10.	LOVV-L	JENSITY RESIDENTIAL, ALPINE/SLOPE DISTRICT.
4 5 6 7 8 9 10 11 12		1.	THOS AND ALPIN STAB AND ( SITE	POSE. THE R-10 DISTRICT IS INTENDED FOR USE IN E AREAS WHERE NATURAL PHYSICAL FEATURES ENVIRONMENTAL FACTORS SUCH AS SLOPES, IE AND FOREST VEGETATION, SOILS, SLOPE ILITY, AND GEOLOGIC HAZARDS REQUIRE UNIQUE CREATIVE DESIGN FOR DEVELOPMENT. CREATIVE DESIGN AND SITE ENGINEERING ARE ESSENTIAL ISURE THAT THE DEVELOPMENT OF THESE LANDS
13 14 15 16 17			a.	PROTECT NATURAL FEATURES SUCH AS PONDS, STREAMS, WETLANDS, AND SPRINGS, AND INCORPORATE SUCH FEATURES INTO THE DEVELOPMENT OF THE SITE DESIGN;
18 19 20 21 22			b.	ENSURE THE USE OF SITE DESIGN TECHNIQUES THAT TAKE INTO CONSIDERATION TOPOGRAPHIC CONSTRAINTS AND OTHER PHYSICAL FEATURES;
22 23 24			C.	AVOID NATURAL HAZARDS INCLUDING SNOW AVALANCHE AND MASS WASTING AREAS;
25 26 27 28 29 30 31			d.	DETAIN THE NATURAL FLOW AND STORAGE CAPACITY OF ANY WATERCOURSE AND WETLAND, TO MINIMIZE THE POSSIBILITY OF FLOODING OR ALTERATION OF WATER BOUNDARIES;
32 33 34 35			e.	ASSURE THAT SOIL AND SUBSOIL CONDITIONS ARE SUITABLE FOR EXCAVATIONS, SITE PREPARATION, AND ON-SITE WASTE WATER DISPOSAL;
36 37 38 39 40			f.	PROVIDE ADEQUATE SITE DRAINAGE TO AVOID EROSION AND TO CONTROL THE SURFACE RUNOFF IN COMPLIANCE WITH THE FEDERAL CLEAN WATER ACT;
41 42 43			g.	ASSURE AN ADEQUATE SUPPLY OF POTABLE WATER FOR THE SITE DEVELOPMENT; AND
44 45 46 47			h.	MINIMIZE THE GRADING OPERATIONS, INCLUDING CUT AND FILL, CONSISTENT WITH THE RETENTION OF THE NATURAL CHARACTER OF THE SITE.
48 49 50		2.	DISTR	RICT-SPECIFIC STANDARDS.
50				

	PRO FOR ADDI	VIDES THE LO THE R-10 DIST	T AND SITE F RICT. THIS TAE DIMENSIONA	TABLE 21.04-2 REQUIREMENTS BLE APPLIES IN L STANDARDS
TABLE 21.04-2: L AVERAGE SLOPE OF LOT (PERCENT)	MINIMUM LOT AREA	MINIMUM LOT WIDTH	MAXIMUM	COVERAGE IMPERVIOUS
MORE THAN 30.00	7.50	300	3	8
25.01—30.00	5.00	300	5	10
20.01—25.00	2.50	180	8	14
20.00 OR LESS	1.25	100	10	20
S = AVERAGE SL I = CONTOUR INT L = SUM OF LENG A = AREA OF THE	FERVAL (20 F GTH OF ALL (	EET OR LESS) CONTOURS ON		Γ IN FEET
b.	SOILS BO LESS THA SITE REQU AVERAGE PERCENT/ SUBSECTI NOT EXTE BE DEEME	RINGS REVEAU N 16 FEET ON JIREMENTS SHA SLOPE WER AGE RANGE SH ON. ANY REQU ND TO A DEPTH	L BEDROCK A THE LOT OR TH ALL BE DETERM E IN THE N HOWN ON THE IRED SOIL BOR H OF AT LEAST RPOSES OF TH	E OF REQUIRED T A DEPTH OF RACT, LOT AND MINED AS IF THE EXT STEEPER TABLE IN THIS ING THAT DOES 16 FEET SHALL IS SUBSECTION
176 , § 3, 1-		2019-58 , § 2, 5		5 ; AO No. 2017- 36 , § 2, 4-26-22;
<u>Section 5.</u> Upon Department shall comprehensive pla	initiate the p	rocedure under	AMC 21.03.070	). to amend the

determines there are any inconsistencies of this ordinance with the comprehensive plan.

**Section 6.** The Assembly hereby petitions the Planning Department to initiate and expedite a text amendment ordinance to Title 21 under AMC section 21.03.210 by evaluating what amendments are needed to the dimensional standards in AMC chapter 21.06 and to other provisions of the Anchorage Municipal Code necessary to give effect to Sections 1 and 2 of this ordinance; drafting an ordinance or ordinances that do so; and providing it and a staff report to the Planning and Zoning Commission for its review and recommendation to be forwarded to the Assembly for action.

**Section 7.** The Planning Department shall report to the Assembly by information memorandum at the September 26, 2023 regular meeting the status of its review, its determination, and the timeline for a comprehensive plan amendment if such is needed, and text amendment ordinance(s), pursuant to Sections 5 and 6 of this ordinance.

**Section 8.** It is the intent of the Assembly that it shall, through subsequent ordinance(s), make any additional amendments to the Anchorage Municipal Code necessary to give effect to Sections 3 and 4 of this ordinance by the effective dates for those respective sections, after the Planning Department staff report and Planning and Zoning Commission's review and recommendation in accordance with AMC section 21.03.210.

**Section 9.** Notwithstanding AMC section 21.03.210, this ordinance shall not require Planning and Zoning Commission review prior to Assembly action, and the 21-day published notice requirement of AMC subsection 21.03.020H.4. is waived; this ordinance shall comply with Charter § 10.01(b) notice requirements.

**Section 10.** This ordinance and the subsequent ordinance and legislation necessary to implement it shall be known as the Housing Opportunities in the Municipality for Everyone (HOME) Initiative.

**Section 11.** This ordinance shall have the following effective dates:

- Sections 1 and 2 of this ordinance shall be effective on January 1, 2024.
- Section 3 of this ordinance shall be effective on June 1, 2024.
- Section 4 of this ordinance shall be effective on January 1, 2025.
- The remainder of this ordinance shall be effective upon passage and approval by the Assembly.

PASSED AND APPROVED by the Anchorage Assembly this \_\_\_\_\_ day of \_\_\_\_\_, 2023.

50 ATTEST:  Chair

Municipal Clerk

### **MUNICIPALITY OF ANCHORAGE**

### **ASSEMBLY MEMORANDUM**

No. AM 662-2023

Meeting Date: August 22, 2023

From: Assembly Member Volland

Subject: AN ORDINANCE OF THE ANCHORAGE ASSEMBLY ADOPTING THE "HOUSING OPPORTUNITIES IN THE MUNICIPALITY FOR EVERYONE" (HOME) INITIATIVE BY AMENDING AND REPEALING PORTIONS OF ANCHORAGE MUNICIPAL CODE CHAPTERS 21.04, 21.05, 21.06 AND 21.07 TO REALIGN THE RESIDENTIAL ZONING DISTRICTS THROUGHOUT THE ANCHORAGE BOWL WITH THE STATED GOALS AND INTENTS OF THE COMPREHENSIVE PLAN AND ANCHORAGE 2040 LAND USE PLAN, PROVIDING FOR STAGGERED EFFECTIVE DATES FOR CHANGES TO GROUPS OF RESIDENTIAL ZONING DISTRICTS, AND WAIVING PLANNING AND ZONING COMMISSION REVIEW OF THIS ORDINANCE.

This Memorandum outlines a proposal for the "Housing Opportunities in the Municipality for Everyone (HOME) Initiative," including future process requirements, benefits, and challenges of consolidating current Title 21 residential zoning districts into broader, more flexible, and more inclusionary zones that align with adopted 2040 Land Use Plan land use designations, which are already mapped on the 2020 Land Use Plan Map. The 2040 LUP map, as well as a 2040 LUP table that cross references 2040 LUP land designations and current zoning districts, are included.

### I request your support for the ordinance.

Reviewed by:	Assembly Counsel's Office
Respectfully submitted:	Daniel Volland, Assembly Member District 1, North Anchorage

## **Residential Zoning By 2040 Land Use Plan Proposal**

### Proposal:

Simplify existing Title 21 zoning according to the adopted 2040 Land Use Plan designations by converting some residential zones into new, broadly flexible zones based on 2040 land use designations. Create a code where when people want to build housing, they are able to build it.

Existing Zone	Converts To:
R-5, R-6, R-7, R-8, R-9, R-10	LLR–Large Lot Residential
R-1, R-1A, R-2A, R-2D	STFR–Single and Two Family Residential
R-2M	Compact Mixed Residential - Low
R-3, R-3A	Compact Mixed Residential - Medium
R-4, R-4A	Urban Residential - High

Other zoning districts would remain the same.

### What This Would Require:

• *Amending chapter 4*: Zoning districts–creating new purpose statements according to the 2040 land use plan.

- *Amending chapter 5*: Uses--update the primary use and accessory use tables. Also look into any special use restrictions for existing zones.
  - Which uses should be allowed where? What is the purpose of distinguishing between so many use types (especially for residential)?
  - $\circ\;$  Are there any uses that need to be added or removed? (Short term rentals, for example)
  - $\circ~$  Is this the time to look seriously at moving away from use-based zoning towards form-based zoning?
- *Amending chapter 6:* Dimensional standards–Discuss the dimensional standards for each new zone (lot size, height, setback, etc.)
- Amending chapter 7: Do we need all these highly specific design standards?
- Amending other sections of code with buried references to existing zones.
- • Addressing whether Girdwood and Eagle River want a similar approach or prefer their existing codes.

### **Justification:**

➤ This directly implements the adopted 2040 plan. This is the direction in which the MOA is already moving.

➤ Large swaths of Title 21 create complications without clear benefit, but this allows a chance to start over without a complete code rewrite.

➤ This proposal does not address mixed use or industrial zones or any of the highly impactful elements of Title 21 related to design and other standards.

### Potential Benefits, Obstacles, and Complications:

### Benefits

- This addresses the need for change within the existing framework.
- This could be a new approach to zoning which focuses on trying to reach positive outcomes rather than avoid negative potentialities.
- Simplified zoning will allow for expanded property rights and more flexibility for development.
- Simplified zoning provides more opportunities for building different types of housing and other economic activity.
- Simplified zoning makes local land use regulations more accessible and transparent to the public.
- This approach would directly implement the 2040 plan, and likely result in an Anchorage that looks like the plan intended.

### **Obstacles/Complications**

- Existing residents will have less control/influence over their neighbors' behavior.
- MOA might need to be more responsive to dealing with nuisances relating to impactful behaviors on private property.
- Finding consensus on design standards (Chapter 7 of Title 21), or establishing a baseline of what is arbitrary and what is clear and objective, might be difficult.
- Existing bureaucratic structures may be uncomfortable with uncertainty and/or hostile to growth/change.
- This won't make the desire to exclude go away. Those with means might resort to more HOA or other types of restrictions in some areas, but these are more easily changed (and enforced differently) than zoning rules controlled by the Municipality (see lot reform in Texas).

### How to Move Forward:

- 1. Direct Municipal Staff to provide a proposal that combines existing zones into fewer more flexible zones that reflect the 2040 land use plan.
- 2. Provide a clear timeline for deliverables.
- Require that any standards be clear, objective, and justifiable under the Title21 purpose statement that zoning "protects the public health, safety, welfare, and economic vitality" (or change that purpose statement if it is no longer appropriate).



### 76 Anchorage 2040 Land Use Plan

### Figure 3-2. 2040 LUP and Zoning District Cross-Reference

Types of Places	Land Use Designations	Potential Implementation Zoning Districts as Established in Section 2
Neighborhoods	Large-lot Residential	R-6, R-8, R-9, and R-10; R-7 where designated in HDP Map 2.1 Land Use Plan for 1-3 units per acre.
	Single-family and Two-family	R-1 and R-1A; R-2A and R-2D in attached and two-family areas.
	Compact Mixed Residential-Low	R-2M; R-2D in transition areas; New compact housing district between R-2D and R-2M.
	Compact Mixed Residential-Medium	R-3; R-2M in transition areas; New R-3A mixed-use variation of R-3 in "Residential Mixed-use Development" areas.
	Urban Residential-High	R-4; R-3 in transition areas; R-4A in "Residential Mixed-use Development" areas.
	Small-scale commercial uses in the Neighborhood designations above	B-1A in existing locations or in new locations designated by a neighborhood or district plan; R-4 allows limited ground-floor commercial space within residential projects.
Centers	Neighborhood Center	B-1A and B-1B; CCO overlay zone. Potential new form-based district or overlay zone in "Traditional Neighborhood Design" areas.
	Town Center	B-3 and B-1B; CCO overlay zone. New form-based overlay or district. R-3 and new R-3A (mixed-use variation of R-3) also possible for housing sites.
	Regional Commercial Center	B-3 District.
	City Center	New DT-1, DT-2, and DT-3 in Downtown; PCD and I-2 in Ship Creek; New seismically-induced ground failure overlay zone in parts of Downtown; B-3 with CCO overlay or other overlay in Midtown; R-4 and R-4A also possible.
Corridors	Commercial Corridor	B-3 primarily; secondarily B-1A and B-1B; RO in residential-office areas; R-3.
	Main Street Corridor	B-3 or B1-B, or RO in residential-office locations, with CCO overlay or new overlay zone; potential new overlay or form-based zone in "Traditional Neighborhood Design" areas; R-3 and new R-3A mixed-use variation of R-3 also possible; R-4 or R4-A possible in Fairview.
Open Spaces	Park or Natural Area	PR and PLI.
	Other Open Space	PLI or other districts depending on location.
Facilities and Institutions	Community Facility or Institution	PLI and other districts; utility / public works facilities may be implemented by I-1 and I-2, and antenna farms by AF.
	University or Medical Center	PLI primarily; RO in limited locations, subject to special limitations; zoning to implement UMED Village.
	Airport, Railroad, or Port Facility	MI, I-1, I-2, and PLI; new Airport District; Alaska Railroad Corridor passes through a variety of zoning districts.
Industrial Area	Light Industrial / Commercial	I-1 and Ship Creek PCD.
	General Industrial	I-2 and MI.
Growth-supporting Features	Transit-supportive Development	The underlying base color indicates the land use designation. Potential new overlay zone.
	Greenway-supported Development	The underlying base color indicates the land use designation.
	Traditional Neighborhood Design	The underlying base color indicates the land use designation. Potential new overlay or form-based districts.
	Residential Mixed-use Development	R-4A, and new R-3A mixed-use variation of R-3 district; new DT-3 district in Downtown; RO also possible in designated Centers and Corridors.

	Definitions and Use-Specific Standards		21.05.030A.1.	21.05.030A.2.	21.05.030A.3.	21.05.030A.4.	21.05.030A.5.	21.05.030A.6.	21.05.030A.7.	21.05.030A.8.	21.05.030B.1.	21.05.030B.1.	21.05.030B.2.	21.05.030B.3.	21.05.030B.3.	21.05.030B.3.	21.05.030B.4.	21.05.0308.5.	21.05.040A.	21.05.040 A.	21.05.040B.1.	21.05.040B.2.	21.05.040C.1.	
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	Use Type		Dwelling, mix use	Dwelling, multifamily	Dwelling, single-	Dwelling, auached family, detached	Dwelling, doute townhouse	Dwelling, two- family	Dwelling, mobile	Manufactured home community	Assisted living facility (3-8 residents)	Assisted living facility (9 or more residents)	Correctional community residential center	Habilitative care facility, small (up to 8 residents)	Habilitative care facility, medium (9- 25 residents)	Habilitative care facility, large (26+ residents)	Rooming- house	Transitional living facility	Adult care facility (3 P	to 8 persons) Adult care facility (9 or more persons)	Child care center (9 or more children)	Child care home (up to 8 children)	Cemetery or	
-	Use Category	<b>RESIDENTIAL USES</b>	Household Living Dwelling, mixed- use								Group Living								Adult Care		Child Care		Community	

Exhibit A

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	ice		[S] [S] [W] [W]	[5] [5] [W	s s Ma	ν υ ν	s		S	n	S	s	s		S	S	۵.	٩							S	21.05.040C.6.	.9.
	ice jardens r cultural r cultural school bl al		M [P/I	[5] [W	s 3	υ ν		S	S	S	s	s	s s	S	٩.	٩.	٩	٩		٩	۵.				4	21.05.040C.7.	.7.
	gardens r cultural cthool y school school al al		[5] [6] [6] [7] [7] [7] [7] [7] [7] [7] [7] [7] [7	M] [P/1	s	<u>м</u>	U	U	υ						U	۵.	٩	υ							٩.	21.05.040C.8.	80
			[2] [M/ [M/	M] [P/t	s 5	s		-								_	Σ		Σ			Σ		Σ	Σ	21.05.040D.1.	.1.
<u> </u>			[5] [9] [9] [9] [9] [9] [9] [9] [9] [9] [9	[S] [W	S []	S		-								-								s	s	21.05.040D.2.	0.2.
			I/d] [W/	[P/v	V/d		S	S	s	S			$\left  \right $		Σ	Σ	Σ	Σ							Σ	21.05.040D.3.	.3.
			Vd] [W/	[] [] [] []	N/d [[/			-								Σ	Σ		Σ	υ				Σ	Σ	21.05.040D.4.	.4.
			1/d] [W/	M] [P/r	M]	<u> </u>		-																υ	υ	21.05.040D.5.	.5.
onal				M] [P/I	A/A [IV	Σ	Σ	Σ	Σ				$\vdash$				Ч	Σ							Σ	21.05.040E.1.	
Facility College or university			1/d] [W/	M] [P/A	VI/d [Iv				Σ							Σ	Σ	Σ	Σ						Σ	21.05.040E.2.	.2.
Elemen or midd			1/d] [M/			M P/M	M/d	M/d	M/A	M/d	M/A	P/M				М/Ч	M/d	M/A							P/M	21.05.040E.3.	ωj
High school			Ī	M] [P/N	VI] P/N	A P/M	P/M	P/M	P/M	P/M	P/M	P/M		1		P/M	P/M	P/M							P/M	21.05.040E.4.	.4.
Instructional	onal or trade		0	<u>[</u> ]	υ	U	υ	υ	۵.	υ	υ	υ	U U		۵.	۵.	۵.	۵.	υ	P/C		4			υ	21.05.040E.5.	.5.
Vocatio																	υ		۵.	٩	٩.	4			Σ	21.05.040E.6.	.e.
Care	Health services		$\square$	$\vdash$	$\vdash$		Ч		Ч				$\left  \right $		٩	Ч	Ь	Ч	U	P 6					υ	21.05.040F.1.	.1.
Facility Hospital/he care facility	Hospital/health care facility																4	٩							U	21.05.040F.2.	.2.
Nursing	Nursing facility				-	υ		υ								P/C	4	υ							υ	21.05.040F.3.	ς.
Parks and Open Commu Area	Community garden				۵.	۵.	۵.	۵.	٩.						۵.	۵.	۵.	۵.						ط	4	21.05.040G.1.	i.1.
	blic or	P [9]	[d]	[b]	۹.	٩.	۵.	4	4	ط	Ь	<u>ч</u>	Ч	₽.	٩.	٩.	4	4	٩.	٩	٩	d d	Ч	٩	<u>а</u>		1.2.
Public Safety Commu Facility police s	Community or police substation				٩.	٩.	۵.	٩.	4						٩	٩.	ط	٩.	٩.	4	٩.				4	21.05.040 H.1.	H.1.
•	tional ion																			υ	υ				υ	21.05.040H.2.	1.2.
Fire station		[M] M	[W] [I	[W]	Σ	Σ	Σ	Σ	Σ	Σ	Μ	ν	M	Σ	Σ	Σ	Σ	Σ	Σ	Σ	Σ	Σ			Þ	21.05.040H.3.	.3.
Public s	Public safety facility																υ		۵.	٩	4	4			υ	21.05.040H.4.	.4.
Transportation Airport					-								-					_		υ					υ	21.05.0401.1.	.1.
Facility Airstrip	Airstrip, private 0	C [C]	<u> </u>	0	υ					υ	υ	υ								υ					υ	21.05.0401.2.	2.
Heliport	υ τ	[] U	[c]	<u>[</u> ]	υ					υ	υ	υ					υ		υ	υ	υ	Ч			υ	21.05.0401.3.	Έ
Rail yard	p																			Ь	Ь	Ч				21.05.0401.4.	4.
Railroad	Railroad freight terminal																		٩.	Ч	Ч	Ь				21.05.0401.5.	5.
Railroad p terminal	Railroad passenger terminal																S		υ	S	S	S			Σ	21.05.0401.6.	9
Transit	Transit center	$\left  \right $	+	+	+	+	+	+	$\parallel$	$\left  \right $	$\square$		+			$\left  \right $	S	$\square$	υ						s	21.05.0401.7.	7.

	Iower, high voltage P/C transmission		[P/C]	[P/C]	c] P/C	P/C	P/C	P/C	P/C	P/C	P/C	P/C F	P/C P.	P/C P/	P/C P/C	C P/C	C P/C	P/C	P/C	P/C	P/C	P/C	P/C	P/C	P/C	P/C P	P/C 2'	21.05.040J.1.
	Utility facility		-			$\left  \right $	-	_						$\left  \right $	+	$\left  \right $	-	-	υ	υ	٦	٩				U U		21.05.040J.2.
	Utility substation (	C C	Ū	<u>[</u> ]	υ	υ	υ	υ	υ	υ	υ	υ	U U	U	S	S	s	s	s	٦	۲	٩.	s	s		SS		21.05.040J.3.
	Wind energy conversion system (WECS), utility																				υ	υ	υ			υ	5	21.05.040J.4.
Telecommunicati Antenna only, on Eaclilities	Antenna only, larga 4					-									٩	₽.	-		٩	ط	٦	ط	Ч		s	Ч		21.05.040K.
	a only,	P [P]	[4]	[d]	۵.	4		۵.	۵.	۵.	Ч	4	Ч	<u>م</u>	₽.	۵.	۵.	۵.	۵.	۲	۲	ط	ط	4	4	Ч		21.05.040K.
	Type 1 tower 4		-			-	s	_						$\left  \right $	4	4	4	υ	۵.	٦	۲	4	P/C 5	Ь	υ	ے ں		21.05.040K.
	Type 2 tower 4														U	U	۹	υ	٩	4	۲	٩	S/C 5	υ	U	c v		21.05.040K.
	Type 3 tower 4						s								4	٩.	۵.		٩.	۵.	4	٩	P/C 5	Ь		4		21.05.040K.
	Type 4 tower 4						Р								Ч	4	4	S	٦	Ч	Р	Ч	P/C 5	Ь	s	S P		21.05.040K.
COMMERCIAL USES Agricultural Uses Commercial		c [d	[]	[C]	U					U	υ	υ	0	-			۵.			٩	٩.					υ	2,	21.05.050A.1.
*** *** ***			_														-	_		_							_	
INDUSTRIAL USES																												
*** *** ***	**																											
Manufacturing and Production	Commercial food production																U			۵.	٩	٩				4	5	21.05.060B.1.
	Cottage crafts					_									-	4	٩.		υ	٦							2,	21.05.060B.2.
	Manufacturing, general																			Ч	Ч	٩.					2,	21.05.060B.3.
	Manufacturing,																-			υ	۵.	٩					2,	21.05.060B.4.
	Manufacturing,					-											S/C		υ	٦	٦	۵.					5,	21.05.06B.5.
	light	5		2	L	L	L	L	Ĺ	Ĺ	Ĺ		,	╡	L	L	L	L	L	L	L	,	,	Ĺ	,		ŕ	
	Natural resource extraction, organic and inorganic	<u> </u>	2	2	J	ر	J	J	J	J	J	<u>۔</u> ر	<u>ر</u> د		J	ر ا	ر	ر	J	J	J	J	J	J	<u></u> ر	1	N	.0.9000.CU.12
	Natural resource extraction, placer mining																				U					U U		21.05.060B.7.
*** *** ***	**	-	-								ĺ							-				-						
Waste and Salvage	Composting facility																				٩					υ	2,	21.05.060E.1.
)	Incinerator or thermal desorption unit																				U					U	5	21.05.060E.3.
	/ard or salvage																				υ						2,	21.05.060E.4.
	Land reclamation	P/C [P/	[P/C] [P/C]	] [P/C]	C] P/C	P/C	P/C	P/C	P/C	P/C	P/C	P/C F	P/C P.	P/C P/	P/C P/C	C P/C	C P/C	: P/C	P/C	P/S	P/C	P/C	P/C	P/C	P/C	P/C P	P/C 2'	21.05.060E.5.
	Landfill																				υ					c	2,	21.05.060E.6.
	Recycling drop-off														4	₽.	⊾			۵.	۵.					Ч	У,	21.05.060E.7.
	Snow disposal site		<u>[]</u>	2	U	U				υ	υ	υ					U			S	S	S				U	2,	21.05.060E.8.
	Solid waste transfer facility														$\vdash$					υ	S				_	υ	2,	21.05.060E.9.

Stormwater         I <thi< th="">         I         <thi< th=""> <thi< <="" th=""><th>10</th></thi<></thi<></thi<>	10
sediment	
management	
facility	
1 See subsections 21.04.050B. and C. for interim provisions allowing for additional uses in the I-2 district.	
2 Uses with structures with a gross floor area over 20,000 square feet require a major site plan review through subsection 21.07.120Å, Large Commercial Establishments.	
<sup>3</sup> Marijuana cultivation facilities are permitted in the B-3 district when collocated with and attached to a marijuana retail sales establishment. Marijuana manufacturing facilities producing extracts using water-based, food-based, closed-loop carbon dioxide	
4 In accordance with subsection 21.05.040K.3. at ower or antenna that is not permitted in a district may be requested through the conditional use process.	
In the AF district, three towers per lot are permitted by right (or, for Type 2 towers, by administrative site plan review). The installation of more than three towers per lot requires a conditional use permit.	
6 Health services facilities not to exceed 15.000 gross source feet per individual parcel.	

b reaction services notification between 15,000 gross square rescription intrividual parter.
7 See subsection 21,05,060D.1.b. for specific use provisions applicable within the Port of Anchorage Securit