Submitted by:

Vice Chair Zaletel and Assembly Member Cross and Volland Assembly Counsel's Office Prepared by: For reading: July 25, 2023

ANCHORAGE, ALASKA AO No. 2023-66(S)

AN ORDINANCE OF THE ANCHORAGE ASSEMBLY AMENDING AND 1 **REPEALING PORTIONS OF ANCHORAGE MUNICIPAL CODE SECTIONS** 2 21.04.010, 21.04.020, 21.10.040, AND 21.09.040 TO CREATE ONLY ONE[TWO] 3 4 **RESIDENTIAL DISTRICT[S] THROUGHOUT THE ENTIRE MUNICIPALITY AND** WAIVING PLANNING AND ZONING COMMISSION REVIEW. 5 6 7 **WHEREAS**, the Anchorage Assembly has stated one of its priorities is to increase 8 housing availability within the Municipality of Anchorage; and 9 WHEREAS the Anchorage 2020 Comprehensive Plan is the parent of the 2040 10 Anchorage Land Use Plan ("2040 LUP") and both guide Title 21; and 11 12 13 WHEREAS, the Anchorage 2040 Land Use Plan aims to promote sustainable 14 growth and development within the city; and 15 16 WHEREAS, the 2040 LUP seeks to improve capacity and types of housing to 17 alleviate costs; and 18 19 WHEREAS, the 2040 LUP supplements Anchorage 2020 Comprehensive Plan 20 and provides a baseline from which land use decisions can proceed, by: Providing greater land use predictability and clearer policy direction, 21 22 coordinating recommended land uses from various adopted area-specific 23 plans, clarifying the framework for making zoning and development 24 decisions; and 25 26 WHEREAS, the 2040 LUP recommends future land uses and a range of 27 potential intensities of use, however, it is zoning that sets the rules for the use 28 of property, lot size, setbacks, building heights, and other site attributes; and 29 changes to the Zoning Map (rezonings) or to Title 21 land use regulations are 30 separate public processes that include community input; and 31 32 WHEREAS, the 2040 Land Use Plan Map is the "blueprint that guides future 33 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"; and 34 35 36 WHEREAS, the 2040 LUP contends that recent Anchorage trends provide a general picture of the future population, including: 37 38 39 Accelerated growth in aging households and smaller households with fewer children. 40 • Continued evolution into one of the most racially and ethnically 41 42 diverse communities in the U.S.

1	 Diverse households and income levels that need more affordable
2	housing options and more transportation choices.
3	 Talented professionals from all fields that are attracted to Anchorage's
4	unique setting.
5	• A growing number of multigenerational families and less transient
6	population; and
7	
8	WHEREAS, the 2040 LUP anticipates that over the next 25 years, more people
9	will be in "starter home," moderate income, or downsizing households and
10	that, as a result, people will be looking for smaller, more urban residences
11 12	with walkable neighborhood amenities nearby; and
12	WHEREAS, the majority of the 2040 LUP policies support simplifying and
13 14	streamlining zoning;
14	<u>Streamining Zoming,</u>
16	WHEREAS, simplifying zoning in support of the 2040 LUP[increasing
17	residential density] can help address the growing housing demand in Anchorage
18	and provide more affordable housing options for residents while still retaining
19	predictability and continuity with existing neighborhood characteristics; and
20	
21	WHEREAS, simplifying zoning[higher residential density] promotes efficient
22	land use by utilizing existing infrastructure, reducing urban sprawl, and minimizing
23	the need for extensive new infrastructure development; and
24	
25	WHEREAS, simplifying zoning[increasing residential density] can contribute to
26	a more walkable and bikeable community, reducing dependence on private vehicles
27	and promoting healthier lifestyles; and
28	
29	[WHEREAS, higher residential density can support the local economy by
30 31	attracting businesses and services to areas with a larger population base; and]
32	anaj
33	WHEREAS, allowing simplified zoning[more density] in residential areas can
34	create diverse and vibrant neighborhoods with a greater mix of housing types,
35	promoting social interaction and community cohesion, support public transit
36	systems by providing a larger customer base, making public transportation
37	more economically viable and accessible, enhance access to amenities such
38	as parks, schools, healthcare facilities, and shopping centers, as these
39	amenities can be located closer to where people live, help preserve natural
40	areas and open spaces by minimizing the need for new development on
41	undeveloped land, help reduce the environmental impact associated with
42	suburban sprawl, including carbon emissions from transportation and the
43	loss of natural habitats; and
44	
45	[WHEREAS, increased residential density can support public transit systems
46	by providing a larger customer base, making public transportation more
47 49	economically viable and accessible; and
48 49	- WHEREAS bighor residential density can enhance seeses to emenities such
49 50	WHEREAS, higher residential density can enhance access to amenities such as parks, schools, healthcare facilities, and shopping centers, as these
50 51	amenities can be located closer to where people live; and
51	anomico our de localea dioser lo where people live, ana

1 2 WHEREAS, increasing residential density can help preserve natural areas and 3 open spaces by minimizing the need for new development on undeveloped 4 land: and 5 6 WHEREAS, accommodating increased residential density can help reduce the 7 environmental impact associated with suburban sprawl, including carbon 8 emissions from transportation and the loss of natural habitats: and] 9 10 WHEREAS, allowing for the possibility of more density in residential zoning 11 consistent with the 2040 LUP can encourage the development of mixed-use neighborhoods, where residents have easy access to a variety of services, 12 13 employment opportunities, and recreational amenities; and 14 15 WHEREAS, allowing for the possibility of more density in residential zoning consistent with the 2040 LUP[increasing residential density] aligns with the 16 17 goals of creating a more inclusive and equitable city by providing housing options 18 for people of different income levels and lifestyles and can foster a sense of 19 belonging and community pride, as residents have more opportunities to 20 engage with their neighbors and participate in local activities; and 21 22 [WHEREAS, higher residential density can foster a sense of belonging and 23 community pride, as residents have more opportunities to engage with their 24 neighbors and participate in local activities; and] 25 26 WHEREAS, simplifying[adapting] residential zoning to allow for predictable 27 development in a streamlined manner[more density] is a proactive and forwardthinking approach that supports the long-term growth and sustainability of 28 29 Anchorage as outlined in the Anchorage 2040 Land Use Plan; and 30 31 **WHEREAS**, changes to Residential Zoning District types will require additional 32 updates to Title 21, so the effective date of this ordinance is not until January 1, 33 2025 to allow work on the necessary additional changes within code to conform to 34 and fully implement this ordinance; now, therefore, 35 36 THE ANCHORAGE ASSEMBLY ORDAINS: 37 38 Section 1. Anchorage Municipal Code section 21.04.010 is hereby amended to 39 read as follows (the remainder of the section is not affected and therefore not set 40 out): 41 General provisions. 42 21.04.010 *** 43 44 Α. Districts Established; Zoning Map 45 46 1. Purpose. The municipality is divided into zoning districts in order to achieve the purposes of this title established in chapter 47 21.01, which include implementation of the comprehensive 48 49 plan, and its land use plan map. 50

1 2 3

Zoning districts established. The following zoning districts are established: 2.

TABLE 21.04-1: ZONING DISTRICTS ESTABLISHED						
District Type	Abbreviation	District Name				
	<u>R[</u> R-1]	[SINGLE-FAMILY] Residential				
	[<u>R-OUS]</u> [R- 1A]	[Residential On-Site Underground Services] [SINGLE-FAMILY RESIDENTIAL (LARGER LOT)]				
	[R-2A	TWO-FAMILY RESIDENTIAL (LARGER LOT)				
	R-2D	TWO-FAMILY RESIDENTIAL				
	R-2M	MIXED RESIDENTIAL				
	R-3	MIXED RESIDENTIAL				
Residential	R-3A	RESIDENTIAL MIXED-USE				
Districts	R-4	MULTIFAMILY RESIDENTIAL				
	R-4A	MULTIFAMILY RESIDENTIAL MIXED-USE				
	R-5	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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Section 2. Anchorage Municipal Code section 21.04.020 is hereby amended to insert a new subsection B **[and C]** and repealing all subsequent subsections, attached hereto as Exhibit A. (*subsection A is not affected and therefore not set out*):

21.04.020 Residential districts.

- *** *** ***
- B. R: Residential district:
 - <u>1.</u> Purpose. The R district is intended [te] for residential areas that allow for a variety of single-family, two-family, and multifamily dwellings, and [additionally] allow[ing] for [it] combination with [a variety of] compatible commercial, retail, services, or office use[s] areas. The R district provides residential neighborhoods with a greater diversity of housing by allowing a mix of both detached and [a variety of] attached dwelling types in close proximity to each other, as well as mixed-use properties and townhouses. These areas generally are intended to have well-developed infrastructure, and municipal services generally are [intended] to be provided, but may be varied.

[C. R-OUS: Residential onsite underground services district:

<u>1.</u> <u>Purpose. The R-OUS district is intended for residential use</u> <u>identical to that of R district, with the exception that the</u> <u>availability of developed infrastructure and municipal</u> <u>service may be varied in these areas.</u>]

(AO 2012-124(S), 2-26-13; AO No. 2015-100, § 1, 10-13-15 ; AO No. 2017-176 , § 3, 1-9-18; AO No. 2019-58 , § 2, 5-7-19; AO 2022-36 , § 2, 4-26-22)

Section 3. Anchorage Municipal Code section 21.09.040 is hereby amended to read as follows (*the remainder of the section is not affected and therefore not set out*):

21.09.040 General Provisions.

- *** ***
- A. *Zoning districts established.* Girdwood is divided into the following zoning districts:

District District Description	
Type Name	
Residential Districts <u>R</u> [GR-1] <u>Residential</u> [ALYESKA HIGHWAY MIXED RESIDENTIAL]	

TABLE 21.09-1: GIRDWOOD ZONING DISTRICTS ESTABLISHED								
District Type	District District Description Name							
	[R-OUS] [G R-2]	[Residential On-Site Underground Services][SINGLE-FAMILY/TWO-FAMILY RESIDENTIAL]						
	[GR-2A	SINGLE-FAMILY/TWO-FAMILY RESIDENTIAL (CROW CREEK ROAD)						
	GR-3	SINGLE-FAMILY/TWO-FAMILY RESIDENTIAL						
	GR-4	MULTIPLE-FAMILY RESIDENTIAL						
	GR-5	MULTIPLE-FAMILY RESIDENTIAL]						
***	***	***						

B. Residential districts.

1. General description. There is one [ARE two][SIX] residential district[S] in Girdwood. [THE RESIDENTIAL DISTRICTS PRIMARILY PERMIT DEVELOPMENT THE OF RESIDENTIAL DWELLING UNITS OF VARIOUS INTENSITIES, ALTHOUGH SOME ALSO PERMIT THE DEVELOPMENT OF OVERNIGHT LODGING, CHILD CARE, RELIGIOUS ASSEMBLY, COMMUNITY BUILDINGS AND USES, NONCOMMERCIAL PARKS, PRIVATE ACADEMIC SCHOOLS AND UTILITY FACILITIES.] Girdwood-specific site and building design standards are contained in Sections 21.09.070 and 21.09.080.

2. Districts.

a. <u>R: Residential district:</u>

i. Purpose. The R district is intended [te] for residential areas that allow for a variety of singlefamily, two-family, and multifamily dwellings, and [additionally] allow[ing] for [it] combination with [a variety of] compatible commercial, retail, services, or office use[s] areas. The R district provides residential neighborhoods with a greater diversity of housing by allowing a mix of both detached and [a variety of] attached dwelling types in close proximity to each other, as well as mixed-use properties and townhouses. These

30

1 2 3 4 5			areas generally are intended to have well- developed infrastructure, and municipal services generally are [intended] to be provided, but may be varied.
6 7	[b.	R-OU distrie	S: Residential onsite underground services <u>ct:</u>
8 9 10 11 12 13 14		<u>i.</u>	Purpose. The R-OUS district is intended for residential use identical to that of R district, with the exception that the availability of developed infrastructure and municipal service may be varied in these areas.]
15 16 17 18 19 20 21 22 23 24 25 26 27		[gR-1 DISTF i.	(ALYESKA HIGHWAY MIXED RESIDENTIAL) RICT. LOCATION. THE GR-1 DISTRICT IS LOCATED IN TWO SECTIONS ALONG ALYESKA HIGHWAY FROM JUST NORTH OF THE RAILROAD TO JUST PAST THE JUNCTION WITH CROW CREEK ROAD AND ENCOMPASSES ALREADY-SEWERED, ESTABLISHED AND LARGELY DEVELOPED RESIDENTIAL NEIGHBORHOODS CHARACTERIZED GENERALLY BY SINGLE- FAMILY DETACHED AND TWO-FAMILY DEVELOPMENT.
28 29 30 31 32 33 34 35 36 37 38 39		ii.	INTENT. THE INTENT OF THIS DISTRICT IS TO CONTINUE THE EXISTING PATTERN OF DEVELOPMENT AS DWELLING UNITS ARE CONSTRUCTED ON THE REMAINING UNDEVELOPED LOTS, AND TO PERMIT DEVELOPMENT OF HOSTELS, INNS AND MULTIPLE-FAMILY HOUSING.III.DISTRICT- SPECIFIC STANDARD. MORE THAN ONE PRINCIPAL STRUCTURE MAY BE ALLOWED ON ANY LOT OR TRACT BY ADMINISTRATIVE SITE PLAN REVIEW.
40 41 42	b.	GR-2 DISTF	(SINGLE-FAMILY/TWO-FAMILY RESIDENTIAL) RICT.
43 44 45		i.	LOCATION. THE GR-2 DISTRICT IS LOCATED IN THE FOLLOWING THREE AREAS:
46 47 48 49 50			(A) THE MINE ROADS AREA WEST OF ALYESKA HIGHWAY, JUST NORTH OF THE RAILROAD;

1 2 3 4 5 6 7			(B)	SOUTH OF ALYESKA HIGHWAY, WEST OF TIMBERLINE DRIVE; AND(C)ALYESKA BASIN SUBDIVISION, LYING NORTH AND SOUTH OF ALYESKA HIGHWAY, AT THE BASE OF MT. ALYESKA.
7 8 9 10 11 12 13 14 15		ii.	LARG NEIG SING FAMI ALLO MANI	NT. THESE ARE ESTABLISHED AND GELY DEVELOPED RESIDENTIAL HBORHOODS CHARACTERIZED BY LE-FAMILY DETACHED AND TWO- LY DEVELOPMENT. THE INTENT IS TO W DEVELOPMENT TO CONTINUE IN A NER CONSISTENT AND COMPATIBLE EXISTING DEVELOPMENT PATTERNS.
16 17		III.	DISTI	RICT-SPECIFIC STANDARDS.
18				
19 20 21 22 23			(A)	NONRESIDENTIAL USES MAY BE ALLOWED AS PROVIDED IN TABLE 21.09-2, BUT SHALL BE ALLOWED ONLY ON CENTRAL SEWER, NOT SEPTIC SYSTEMS.
24				
25 26			(B)	ONLY ONE PRINCIPAL STRUCTURE IS ALLOWED ON ANY LOT OR TRACT.
20 27				ALLOWED ON ANY LOT OR TRACT.
28	С.	GR-2	A (SIN	GLE-FAMILY/TWO-FAMILY RESIDENTIAL
29		—CR	OW CF	REEK ROAD) DISTRICT.
30 31		i.		TION. THE GR-2A DISTRICT IS
32 33			LOCA	ATED ON BOTH SIDES OF UPPER CROW EK ROAD IN CROW CREEK VALLEY,
34				SOUTH OF THE GIRDWOOD MINE.
35		п		
36 37		II.		NT. THIS AREA CONSISTS OF AN BLISHED, SPARSELY-DEVELOPED
38			RESI	DENTIAL NEIGHBORHOOD
39				RACTERIZED BY SINGLE-FAMILY
40 41				CHED DEVELOPMENT. THE INTENT OF DISTRICT IS TO ALLOW DEVELOPMENT
42				CONTINUE IN A MANNER CONSISTENT
43				COMPATIBLE WITH EXISTING
44 45			DEVE	LOPMENT PATTERNS.
43 46		III.	FEDE	RAL PATENTS TO MINERAL ESTATE
47			AND	VALID STATE AND FEDERAL MINING
48				MS. THE PROPERTIES IN THIS DISTRICT
49 50				E FEDERAL PATENTS TO MINERAL TE AND/OR VALID STATE AND
50 51				ERAL MINING CLAIMS. MINING ACTIVITY

1 2 3 4			AND/C	R THE AUSPICES ()R CLAIMS SHA /ANT FEDERAL LATIONS.	LL COMF	PLY WITH
5 6 7		IV.	DISTR	ICT-SPECIFIC STA	NDARDS.	
7 8 9 10 11 12 13 14			. ,	IN SPITE OF SEC COMMERCIAL VE CONTAINERS, EQUIPMENT, AND STORED OUTD DISTRICT.	EHICLES, CONS THE LIK	SHIPPING TRUCTION E MAY BE
15 16 17			· · /	ONLY ONE PRINC ALLOWED ON ANY		
18 19	d.	GR-3 DISTF		E-FAMILY/TWO-FA	MILY RES	SIDENTIAL)
20 21 22 23 24		i.		TION. DISCRETE A ICT ARE LOCATED S:		
25 26 27 28				WEST OF ALYESH OF THE GR-1 DIST THE MINE ROADS GR-2 DISTRICT; AN	RICT AND	WEST OF
29 30 31 32			· · ·	BOTH EAST AND CREEK ROAD.	WEST (OF CROW
 33 34 35 36 37 38 39 40 41 42 		ii.	NUMB UNDE PRIMA AND ALTHO USES MAY	ARILY FOR SINGLE TWO-FAMILY DUGH OTHER TYP AND VISITOR BE ALLOWED PI ER PLANNING PR	AND CON ID DE -FAMILY E DEVE ES OF RE ACCOMM URSUANT	SISTS OF SIGNATED DETACHED LOPMENT, SIDENTIAL ODATIONS TO THE
43 44 45 46 47 48 49 50 51		iii.	REQU DEVEI DISTR REQU 21.09.0 DISTR	MASTER IRED.(A)PRIOR TO LOPMENT OF ANY ICT, AREA MAS IRED PURSUANT 030 E.(B)USES A ICT ARE SET FOR MASTER PLAN	D SUBDIV 7 PORTION TER PLA TO SU ALLOWED TH IN TAB	N OF THIS NNING IS BSECTION IN THIS LE 21.09-2.

1 2 3 4 5 6 7 8 9 10 11 12 13			DISTRI ADOPT AMENI PLAN STANE DESIG DESIG ARE 21.09.0 AREA	GE THE ICT, UNLI TED OMENTS AND THIS OARDS, N STAN N STAN SET OUT 070, AND MASTEF GE THOSE	ESS TH CONCU TO THI CHAPT SITE D NDARDS DARDS T IN S 21.09.0 R PLAN	E MAST RRENTL E GIRD\ FER.(C)D EVELOF 6, AND FOR TH ECTION 070, RE NING	ER PLA Y V WOOD A MENSIC MENT BUILI BUILI S DIST S 21.09 SPECTIV	N IS WITH REA DNAL AND DING RICT .060, 'ELY.
13 14 15 16 17 18 19		iv.	DETER AREA	ICT-SPEC MINED (MASTER CTURE IS	OTHERV PLAN, C	VISE TH NLY ON	IROUGH E PRINC	AN IPAL
20	e.	GR-4	(MULTI	PLE-FAMI	LY RESI	DENTIA	L) DISTR	ICT.
21 22 23 24 25 26 27 28 20		I.	TWO A BASE ALREA WEST AREA	TION. THE ALREADY- OF MT ADY-DEVE SIDE OF SOUTH C OF GLACI	DEVELC . ALYE LOPED ALYESK DF ALYE	DPED AF SKA, T AREAS A HIGHV SKA HIG	REAS AT WO, SN S ON VAY, ANI	THE MALL THE D AN
29 30 31 32 33 34 35 36 37		II.	DISTRI PATTE DEVEL FAMILY ALLOW	T. THE ICT IS TO RN OPMENT Y AND TW VED ON E SQUARE	O CONT OF ON /O-FAMI XISTING	INUE TH MULT SEWER LY DEVE	HE EXIS TPLE-FAI S. SIN ELOPMEN	TING MILY GLE- NT IS
38 39 40 41		III.	THAN ALLOW	ICT-SPEC ONE PRIN VED ON IISTRATIV	NCIPAL S ANY L	STRUCT	URE MA` TRACT	
42 43	f.	GR-5	6 (MULT	IPLE-FAM	IILY RES	BIDENTIA	L) DISTR	RICT.
44 45 46 47		I.		TION. THE O AREAS			T CONS	ISTS
47 48 49 50				WEST OF NORTH O				
	I							

1 2			(B)	EAST OF CROW CREEK ROAD, WEST OF GLACIER CREEK.
3 4 5 6		ii.		NT. THIS DISTRICT IS INTENDED FOR TIPLE-FAMILY DEVELOPMENT ON ERS.
7 8		iii.	DIST	RICT-SPECIFIC STANDARDS.
9 10 11 12 13 14			(A)	MINIMUM DENSITY. THE MINIMUM DENSITY FOR RESIDENTIAL DEVELOPMENT WHERE PUBLIC SEWER IS AVAILABLE, SHALL BE FIVE DWELLING UNITS PER ACRE.
15 16 17 18 19 20 21 22 23 24			(B)	SINGLE-FAMILY DEVELOPMENT IN GR-5. ONE SINGLE-FAMILY STRUCTURE IS ALLOWED ON A PARCEL ONLY WHERE PUBLIC SEWER IS NOT AVAILABLE. MINIMUM LOT SIZE SHALL BE 50,000 SQUARE FEET. SUBDIVISION IS PROHIBITED FOR THE PURPOSE OF PROVIDING SINGLE- FAMILY DEVELOPMENT.
25 26 27 28 29 30 31	*** ***	***	(C)	MULTIPLE RESIDENTIAL STRUCTURES. MORE THAN ONE PRINCIPAL STRUCTURE MAY BE ALLOWED ON ANY LOT OR TRACT BY ADMINISTRATIVE SITE PLAN REVIEW.]
31 32 33	(AO 2012-1: 22-16)	24(S), 2-26-13	3; AO 2	2013-117, 12-3-13; AO No. 2016-30, § 1, 3-
34 35 36 37	Section 4. Anch	• ·		de section 21.10.040 is hereby amended to section is not affected and therefore not set
38 39	21.10.040.	Zoning Dist	ricts.	
40	*** ***	***		
41 42		ng districts est	ablishe	əd.
43 44 45 46	1.			ver is divided into the following zoning on Table 21.10-2:

TABLE 21.102: CHUGIAK-EAGLE RIVER ZONING DISTRICTS ESTABLISHED						
District Type	ABBREVIATION	DISTRICT NAME				
	<u>R[</u> CE-R-1]	Residential[SINGLE-FAMILY RESIDENTIAL]				
	[R-OUS] [CE-R-1A]	[Residential On-Site Underground Services][SINGLE-FAMILY RESIDENTIAL				
	CE-R-2A	SINGLE- AND TWO-FAMILY RESIDENTIAL				
	CE-R-2D	TWO-FAMILY RESIDENTIAL				
	CE-R-2M	MIXED RESIDENTIAL				
	CE-R-3	MULTIFAMILY RESIDENTIAL				
Residential Districts	CE-R-5	SUBURBAN RESIDENTIAL WITH MOBILE HOMES				
Districts	CE-R-5A	RURAL RESIDENTIAL WITH MOBILE HOMES				
	CE-R-6	LOW-DENSITY RESIDENTIAL				
	CE-R-7	MEDIUM-DENSITY SINGLE-FAMILY RESIDENTIAL				
	CE-R-8	LOW-DENSITY RESIDENTIAL				
	CE-R-9	LOW-DENSITY RESIDENTIAL				
	CE-R-10	LOW-DENSITY RESIDENTIAL, ALPINE/SLOPE]				
***	***	***				

- C. Residential districts
- *** *** ***
 - 2. <u>R: Residential district:</u>
 - a. <u>Purpose. The R district is intended</u> [te] for residential areas that allow for a variety of single-family, two-family, and multifamily dwellings, and [additionally] allow[ing] for [it] combination with [a variety of] compatible

8 9 10

1			commercial, retail, services, or office use[s] areas. The
2			R district provides residential neighborhoods with a
3			greater diversity of housing by allowing a mix of both
4			detached and [a variety of] attached dwelling types in
5			close proximity to each other, as well as mixed-use
6			properties and townhouses. These areas generally are
7			intended to have well-developed infrastructure, and
8			municipal services generally are [intended] to be
9			provided, but may be varied.
10			
11	<u>[3.</u>	<u>R-OU</u>	S: Residential onsite underground services district:
12			
13		<u>a.</u>	Purpose. The R-OUS district is intended for
14			residential use identical to that of R district, with the
15			exception that the availability of developed
16			infrastructure and municipal service may be varied
17			in these areas.]
18			
19		[CE-F	R-1: Single-family residential district.
20		-	G
21		a.	PURPOSE, THE CE-R-1 DISTRICT IS INTENDED
22			PRIMARILY TO PROVIDE FOR DETACHED SINGLE-
23			FAMILY RESIDENTIAL AREAS WITH GROSS
24			DENSITIES UP TO SIX DWELLING UNITS PER ACRE.
25			THESE AREAS GENERALLY ARE INTENDED TO
26			HAVE WELL-DEVELOPED INFRASTRUCTURE AND
27			MUNICIPAL SERVICES.
28	3.	CE-R	-1A: SINGLE-FAMILY RESIDENTIAL DISTRICT.
29			
30		a.	PURPOSE. THE CE-R-1A DISTRICT IS INTENDED
31			PRIMARILY FOR DETACHED SINGLE-FAMILY
32			RESIDENTIAL AREAS WITH GROSS DENSITIES UP
33			TO FOUR DWELLING UNITS PER ACRE, AND
34			MINIMUM LOT SIZE IS SLIGHTLY LARGER THAN
35			THE CE-R-1 DISTRICT. THESE AREAS GENERALLY
36			ARE INTENDED TO HAVE WELL-DEVELOPED
37			INFRASTRUCTURE, AND MUNICIPAL SERVICES
38			GENERALLY ARE INTENDED TO BE PROVIDED.
39			
40	4.	CR-R	-2A: TWO-FAMILY RESIDENTIAL DISTRICT.
41			
42		a.	PURPOSE. THE CE-R-2A DISTRICT IS INTENDED
43			PRIMARILY FOR SINGLE- AND TWO-FAMILY
44			RESIDENTIAL AREAS WITH GROSS DENSITIES UP
45			TO TEN DWELLING UNITS PER ACRE. THESE
46			AREAS GENERALLY ARE INTENDED TO HAVE
47			WELL-DEVELOPED INFRASTRUCTURE, AND
48			MUNICIPAL SERVICES GENERALLY ARE INTENDED
49			TO BE PROVIDED.
50			
51		b.	DISTRICT-SPECIFIC STANDARD.
	l		

1 2 3 4 5 6 7 8 9	i. MULTIPLE DETACHED DWELLING UNIT BUILT ON THE SAME LOT OR TRACT WHIC DO NOT QUALIFY AS AN ADU, SHALL E ALLOWED THROUGH THE PLANNED UN DEVELOPMENT (PUD) PROCESS ACCORDANCE WITH SUBSECTIO 21.03.080H.	CH BE NIT IN
10	5. CE-R-2D: TWO-FAMILY RESIDENTIAL DISTRICT.	
11 12 13 14 15 16 17 18 19 20	a. <i>PURPOSE.</i> THE CE-R-2D DISTRICT IS INTENDE PRIMARILY FOR SINGLE- AND TWO-FAMIL RESIDENTIAL AREAS WITH GROSS DENSITIES U TO 12 DWELLING UNITS PER ACRE. THESE AREA GENERALLY ARE INTENDED TO HAVE WEL DEVELOPED INFRASTRUCTURE, AND MUNICIPA SERVICES GENERALLY ARE INTENDED TO E PROVIDED.	LY UP AS _L- AL
20 21	b. DISTRICT-SPECIFIC STANDARD.	
22 23 24 25 26	i. THE CE-R-2D DISTRICT SHALL CONFORM T THE DISTRICT SPECIFIC STANDARDS (THE CE-R-2A DISTRICT.	-
27	6. CE-R-2M: MIXED RESIDENTIAL DISTRICT.	
28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49	a. PURPOSE. THE CE-R-2M DISTRICT IS INTENDE PRIMARILY FOR RESIDENTIAL AREAS TH/ ALLOW FOR A VARIETY OF SINGLE-FAMILY, TW/ FAMILY, AND MULTIFAMILY DWELLINGS, WIT GROSS DENSITIES UP TO 15 DWELLING UNITS PE ACRE. THE CE-R-2M DISTRICT PROVIDE RESIDENTIAL NEIGHBORHOODS WITH A GREATE DIVERSITY OF HOUSING BY ALLOWING A MIX O BOTH DETACHED AND A VARIETY OF ATTACHE DWELLING TYPES IN CLOSE PROXIMITY TO EAC OTHER, RATHER THAN SEPARATED INT DIFFERENT USE DISTRICTS. THE CE-R-2 DISTRICT IS TO BE LOCATED IN ESTABLISHED O REDEVELOPING RESIDENTIAL NEIGHBORHOOD THE DESIGN OF NEW DEVELOPMENT, SUCH A BUILDING SCALE AND SETBACKS, PARKIN FACILITY SIZE AND LOCATION, AND YAF LANDSCAPING, SHOULD BE COMPLEMENTARY T THE EXISTING NEIGHBORHOOD AND MIX O DWELLING TYPES.	ATO HERSERFEDHOMRS.SGROOT
50 51	b. DISTRICT-SPECIFIC STANDARDS.	

1 2 3 4	i. MULTIFAMILY BUILDINGS SHALL CONTAIN NO MORE THAN EIGHT DWELLING UNITS PER BUILDING.
4 5 6 7 8 9 10 11 12	ii. ON LOTS OF ONE ACRE OR MORE WHERE MORE THAN ONE PRINCIPAL STRUCTURE IS ALLOWED (SEE TABLE 21.10-6), THE DEVELOPMENT OF TWO TO FOUR PRINCIPAL STRUCTURES ON A LOT REQUIRES AN ADMINISTRATIVE SITE PLAN REVIEW.
13 14 15 16 17 18 19 20 21	 iii. ON LOTS OF ONE ACRE OR MORE WHERE MORE THAN ONE PRINCIPAL STRUCTURE IS ALLOWED (SEE TABLE 21.10-6), THE DEVELOPMENT OF FIVE OR MORE PRINCIPAL STRUCTURES ON A LOT SHALL BE ALLOWED THROUGH THE PLANNED UNIT DEVELOPMENT (PUD) PROCESS IN ACCORDANCE WITH SUBSECTION 21.03.080 H.
22 23	7. CE-R-3: MULTIFAMILY RESIDENTIAL DISTRICT.
23 24 25	a. <i>PURPOSE.</i> THE CE-R-3 DISTRICT IS INTENDED
26 27 28 29 30 31 32 33 34 35	PRIMARILY FOR RESIDENTIAL AREAS THAT ALLOW FOR A VARIETY OF MULTIFAMILY, TWO- FAMILY, AND SINGLE-FAMILY DWELLINGS, WITH GROSS DENSITIES UP TO 30 DWELLING UNITS PER ACRE. THE DESIGN OF CE-R-3 DEVELOPMENT, INCLUDING BUILDING APPEARANCE, LOCATION OF PARKING, SETBACKS, AND LANDSCAPING, SHOULD BE COMPLEMENTARY TO THE EXISTING NEIGHBORHOOD AND MIX OF DWELLING TYPES.
36	b. DISTRICT-SPECIFIC STANDARD.
 37 38 39 40 41 42 43 44 45 	i. MULTIPLE DETACHED DWELLING UNITS BUILT ON THE SAME LOT OR TRACT, WHICH DO NOT QUALIFY AS AN ADU, SHALL BE ALLOWED THROUGH THE PLANNED UNIT DEVELOPMENT (PUD) PROCESS IN ACCORDANCE WITH SUBSECTION 21.03.080 H.
46 47	8. CE-R-5: SUBURBAN RESIDENTIAL DISTRICT WITH MOBILE HOMES.
48 49 50 51	a. <i>PURPOSE.</i> THE CE-R-5 DISTRICT IS INTENDED FOR SINGLE- AND TWO-FAMILY RESIDENTIAL AREAS WITH GROSS DENSITIES UP TO SIX DWELLING

1 2 3 4 5 6	UNITS PER ACRE WHERE PUBLIC SEWER AND WATER ARE GENERALLY AVAILABLE, AND TO ENCOURAGE AFFORDABLE HOUSING. MOBILE HOMES ON INDIVIDUAL LOTS ARE ALLOWED IN THIS DISTRICT.
0 7 8 9	9. CE-R-5A: RURAL RESIDENTIAL DISTRICT WITH MOBILE HOMES.
9 10 11 12 13 14 15 16 17 18 19 20 21	a. <i>PURPOSE.</i> THE CE-R-5A DISTRICT IS INTENDED FOR SINGLE- AND TWO-FAMILY RESIDENTIAL AREAS WITH GROSS DENSITIES UP TO ONE DWELLING UNIT PER ACRE, WHERE PUBLIC SEWER AND WATER ARE GENERALLY NOT AVAILABLE, TO ENCOURAGE AFFORDABLE HOUSING, AND TO PROTECT THE RURAL SETTING BY MAINTAINING LARGE LOTS AND LOW POPULATION DENSITIES IN THE CHUGIAK-EAGLE RIVER AREA. MOBILE HOMES ON INDIVIDUAL LOTS ARE ALLOWED IN THIS DISTRICT.
21 22 23	10. CE-R-6: LOW-DENSITY RESIDENTIAL DISTRICT.
24 25 26 27 28 29 30 31 32 33 34 35	a. <i>PURPOSE.</i> THE CE-R-6 DISTRICT IS INTENDED FOR THOSE LAND AREAS WHERE LARGE LOT DEVELOPMENT IS DESIRABLE. THE CE-R-6 DISTRICT IS DESIGNED TO ENCOURAGE LOW- DENSITY RESIDENTIAL DEVELOPMENT WITH GROSS DENSITIES OF UP TO ONE DWELLING UNIT PER ACRE, WHILE AT THE SAME TIME PROTECTING AND ENHANCING THOSE PHYSICAL AND ENVIRONMENTAL FEATURES WHICH ADD TO THE DESIRABILITY OF RURAL RESIDENTIAL LIVING. AVAILABILITY OF INFRASTRUCTURE AND MUNICIPAL SERVICES MAY VARY.
36 37 38 39	11. CE-R-7: MEDIUM-DENSITY SINGLE-FAMILY RESIDENTIAL DISTRICT.
40 41 42 43 44 45 46 47 48 49 50 51	a. <i>PURPOSE</i> . THE CE-R-7 DISTRICT IS INTENDED PRIMARILY FOR SINGLE- AND TWO-FAMILY RESIDENTIAL AREAS WITH GROSS DENSITIES UP TO TWO DWELLING UNITS PER ACRE. THIS DISTRICT MAY ALSO BE APPLIED TO AREAS BETWEEN LARGER LOT DISTRICTS AND HIGHER DENSITY DISTRICTS WHILE AT THE SAME TIME PROTECTING AND ENHANCING THOSE PHYSICAL AND ENVIRONMENTAL FEATURES WHICH ADD TO THE DESIRABILITY OF RURAL RESIDENTIAL LIVING.

1	12.	CE-R-	8: LOW-DENSITY RESIDENTIAL DISTRICT.
2 3 4 5 6 7 8 9 10 11 12 13 14 15		a.	PURPOSE. THE CE-R-8 DISTRICT IS INTENDED PRIMARILY FOR SINGLE- AND TWO-FAMILY RESIDENTIAL AREAS WITH GROSS DENSITIES UP TO 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,
16			AND GROUNDWATER AVAILABILITY.
17 18	13.	CE-R-	9: LOW-DENSITY RESIDENTIAL DISTRICT.
10	10.	OL N	
20		a.	PURPOSE. THE CE-R-9 DISTRICT IS PRIMARILY
21			FOR SINGLE- AND TWO-FAMILY LARGE LOT
22 23			RESIDENTIAL AREAS WITH GROSS DENSITIES UP TO ONE DWELLING UNIT PER TWO ACRES, WHERE
23			PUBLIC SEWER AND WATER ARE UNLIKELY TO BE
25			PROVIDED, OR WHERE TOPOGRAPHIC OR OTHER
26			NATURAL CONDITIONS ARE SUCH THAT HIGHER-
27 28			DENSITY DEVELOPMENT WOULD BE UNFEASIBLE.
28 29	14.	CE-R-	10: LOW-DENSITY RESIDENTIAL, ALPINE/SLOPE
30		DISTR	
31			
32 33 34 35 36 37 38 39		а.	PURPOSE. THE CE-R-10 DISTRICT IS INTENDED FOR USE IN THOSE AREAS WHERE NATURAL PHYSICAL FEATURES AND ENVIRONMENTAL FACTORS SUCH AS SLOPES, ALPINE AND FOREST VEGETATION, SOILS, SLOPE STABILITY, AND GEOLOGIC HAZARDS REQUIRE UNIQUE AND CREATIVE DESIGN FOR DEVELOPMENT.
40		b.	DISTRICT-SPECIFIC STANDARDS. DISTRICT-
41			SPECIFIC STANDARDS ARE AS ESTABLISHED IN
42	*** ***	***	SUBSECTION 21.04.020.P.2.]
43 44			S), 2-26-13; AO No. 2013-117, 12-3-13; AO No. 2014-
44 45		•	AO No. 2016-77 , § 1, 8-9-16; AO No. 2017-108 , § 2, 8-
46	8-17)	' ' ',	
47	·		
48			ding AMC section 21.03.210, this ordinance shall not
49 50			ning Commission review prior to Assembly action, notice requirement of AMC subsection 21.03.020H.4.
50		JIIJIIGU	

1	is waived; this ordinance shall comply with Charter § 10.01(b) notice
2	requirements.
3	
4	
5	Section 6[5]. This ordinance shall be effective on January 1, 2025, upon passage
6	and approval by the Assembly.
7	
8 9	PASSED AND APPROVED by the Anchorage Assembly this day
9 10	of, 2023.
10	
12	
13	
14	Chair
15	ATTEST:
16	
17	
18	
19	Municipal Clerk
20	