

#### LAND DEVELOPMENT CODE AMENDMENT

#### PETITION

ORIGIN

PL20210001291

Board of County

Commissioners (Board)

#### SUMMARY OF AMENDMENT

This Land Development Code (LDC) amendment implements several initiatives from Collier County Community Housing Plan (CHP). The new provisions are intended to streamline the process for converting commercial zoning to residential zoning, increase density within Activity Centers and along bus/transit lines in connection with Transit Oriented Development (TOD), and to create Strategic Opportunity Sites.

HEARING I	DATES	LDC SE	CTION TO BE AMENDED
BCC	TBD	1.08.01	Abbreviations
CCPC	TBD	1.08.02	Definitions
DSAC	<mark>06/07/2023</mark>	2.03.03	Commercial Zoning Districts
DSAC-LDR	01/19/2022	2.05.01	Density Standards and Housing Types
	06/15/2021	2.06.03	AHDB Rating System
		2.07.00	Mixed-Income Housing Program for Housing that is Affordable (NEW)
		2.07.01	Purpose and Intent (NEW)
		2.07.02	Program Criteria (NEW)
		4.02.01	Dimensional Standards for Principal Uses in Base Zoning
			Districts
		4.02.38	Specific Design Criteria for Mixed Use Development within C- 1 through C-3 Zoning Districts
		4.02.40	Housing that is Affordable by Right in Commercial Zoning
			Districts (NEW)
		4.02.41	Housing that is Affordable within Activity Centers or
			Interchange Activity Centers (NEW)
		4.02.42	Transit Oriented development (TOD) Design Standards (NEW)
	1	ADVISOR	AY BOARD RECOMMENDATIONS
DS	AC-LDR		DSAC CCPC
Approval	with condition	on	TBD TBD

**BACKGROUND:** After much public discussion regarding the housing situation in Collier County (see Exhibit A), an Urban Land Use Institute Panel Report in 2017 concluded that Collier County has a "housing affordability problem," and its recommendation centered upon six core strategies (see Exhibit B). On October 25, 2017, the Board accepted a Community Housing Plan (CHP) and authorized staff on February 27, 2018, to begin its implementation. As a follow up to that item, the Board reviewed an LDC amendment (PL20180002172) on February 12, 2019. Ordinance 2019-02 approved new affordable housing definitions and the Affordable Housing Density Bonus Program (AHDB Program), which increased the affordable housing density bonus from eight extra units per acre to up to 12 extra units per acre.

At an earlier meeting, on October 9, 2018, the Board directed staff to move forward with the final recommendations of the CHP. Staff was tasked with preparing Growth Management Plan (GMP) and LDC amendments to address five initiatives identified in the CHP. Those initiatives are identified in Exhibit C.



Initiative 1 was addressed when staff presented an LDC amendment (PL20200001703) to the Board on February 9, 2021. The Board adopted Ordinance 2021-05, providing relief from specified processes, to better ensure cost certainty and savings for projects containing housing that is affordable.

The proposed LDC amendment addresses Initiative 2 through 5. The proposed provisions include the following: (2) streamlining conversion of commercial zoning to residential zoning when providing for housing that is affordable; (3) increasing density within Activity Centers from 16 units per acre to 25 units per acre when providing for housing that is affordable; (4) creation of Strategic Opportunity Sites as an identified subdistrict within the GMP to allow for mixed use development that provides for residential density up to 25 units per acre which is integrated with non-residential land uses with a high degree of employment opportunities, such as corporate headquarters or business campuses; and (5) increasing density opportunities along bus/transit lines. In developing these initiatives, staff has worked with consultants, stakeholders, the development industry, non-profit agencies, and various other interested parties over the course of the last 18 months. This LDC amendment represents the implementing regulations and companion item to a GMP amendment to incorporate Initiative 2 through 5 within the GMP to advance opportunities for housing that is affordable. The purpose and intent of the Mixed-Income Program for Housing that is Affordable is to incentivize affordable housing and implement the GMP, § 163.3161 et seq. Florida Statutes; and the Florida Administrative Code.

One change that has occurred since DSAC-LDR is that staff added a minimum size to Table 2. Building Dimension Standards for Principal Uses in Base Zoning Districts in LDC .0.02.01, to account for the residential units that are now proposed throughout the C-1, C-2, C-3, C-4, and C-5 zoning districts. The sizes are consistent with the minimum sizes required in the RMF-12 and RMF-16 zoning districts.

*DSAC-LDR Subcommittee Recommendation*: <u>On June 15, 2021, the</u> DSAC-LDR Subcommittee discussed deleting the word "inner" from the definition of Transit Core. The DSAC-LDR recommended approval of the LDC amendment with the following changes, which have been incorporated into the amendment:

• The provision for mixed use development (residential with housing that is affordable and commercial) that is currently proposed in the C-1, C-2, and C-3 zoning districts should also be carried forward to the C-4 and C-5 zoning districts as well with edits made to LDC section 4.02.38 accordingly.

The LDC amendment returned to the Subcommittee on January 19, 2022, because numerous changes had been made since their last review in 2021. The Subcommittee recommended approval with a request that staff review and approve their suggested changes, including requiring a vegetative buffer when a residential or mixed-use project is adjacent to a single-family development.

#### FISCAL & OPERATIONAL IMPACTS

There are no anticipated fiscal or operational impacts to the County's stakeholders. There is a slight increase in the maintenance cost to Collier Area Transit for new bus stops associated with the TOD provisions, but they are anticipated to be minimal.

#### **GMP CONSISTENCY**

The proposed LDC amendment has been reviewed by Comprehensive Planning staff and may be deemed consistent with the GMP.

EXHIBITS: A) Background; B) ULI Advisory Services Panel Report; and C) CHP Initiatives

\*

#

#

#### 1 2 3 4 5

6 7 8

9 10

11 12

13

14

15

16

17 18

19

20

21

31

#### 1.08.01 – Abbreviations

TN	TND Transitional Neighborhood Design														
TO	D		Transi	ansit Oriented Development											
TP			Turtle	Turtle Permit											
*	*	*	*	* * * * * * * * *											
#	#	#	#	#	#	#	#	#	#	#	#	#			

#### 1.08.02 – Definitions

Approved affordable housing: Affordable housing that includes a long-term affordability restriction wherein the cost of housing and income of the household are known and monitored. for a specific period of time. This includes housing that meets the criteria of LDC section 2.06.00 Affordable Housing Density Bonus and LDC section 2.07.00 Mixed-Income Housing Program for Housing that is Affordable.

Transit Core: The area within a quarter-mile radius around a Collier Area Transit stop, shelter, or station. This is measured as a radial distance from the perimeter of the building or structure footprint of the transit stop, shelter, or station.

22 Transit Oriented Development (TOD): A project or projects, in areas identified in the GMP, 23 that is or will be served by existing or planned Collier Area Transit service. TODs are subject to 24 standards that require the development to be compact, interconnected with other land uses, and 25 pedestrian oriented, and dwelling units are required to be multi-family.

26					-						
27	*	*	*	*	*	*	*	*	*	*	*
28	#	#	#	#	#	#	#	#	#	#	#
29											

30

2.03.03 – Commercial Zoning Districts

32 Commercial Professional and General Office District (C-1). The purpose and intent of the Α. 33 commercial professional and general office district C-1 is to allow a concentration of office 34 type buildings and land uses that are most compatible with, and located near, residential 35 areas. Most C-1 commercial, professional, and general office districts are contiguous to, 36 or when within a PUD, will be placed in close proximity to residential areas, and, therefore. 37 serve as a transitional zoning district between residential areas and higher intensity 38 commercial zoning districts. The types of office uses permitted are those that do not have 39 high traffic volumes throughout the day, which extend into the evening hours. They will 40 have morning and evening short-term peak conditions. The market support for these office 41 uses should be those with a localized basis of market support as opposed to office 42 functions requiring inter-jurisdictional and regional market support. Because office 43 functions have significant employment characteristics, which are compounded when 44 aggregations occur, certain personal service uses shall be permitted, to provide a

1 convenience to office-based employment. Such convenience commercial uses shall be 2 made an integral part of an office building as opposed to the singular use of a building. 3 Housing may also be a component of this district as provided for through conditional use 4 approval or as a permitted use as housing that is affordable in accordance with the Mixed-5 **Income Housing Program.** The maximum density permissible or permitted in a district shall not exceed the density permissible under the density rating system as provided in the 6 7 Future Land Use Element of the Collier County Growth Management Plan (FLUE). 8 9 1. The following uses, as identified with a number from the Standard Industrial 10 Classification Manual (1987), or as otherwise provided for within this section are permissible by right, or as accessory or conditional uses within the C-1 commercial 11 12 professional and general office district. 13 14 a. Permitted uses. 15 16 1. Accounting (8721). 17 18 19 20 16. Direct mail advertising services (7331). 21 22 17. Dwellings (i.e., multi-family, single family attached, or townhouse), 23 provided such use contains housing that is affordable by right in accordance with LDC section 4.02.40. If mixed use, see 28, below, 24 25 26 1817. Educational plants and public schools subject to LDC section 27 5.05.14. 28 29 1918. Engineering services (8711). 30 31 2019. Essential services, subject to LDC section 2.01.03. 32 33 2120. Group care facilities (category I and II, except for homeless 34 shelters): care units, except for homeless shelters: nursing homes: 35 assisted living facilities pursuant to § 429.02 F.S. and ch. 59A-36 36 F.A.C.; and continuing care retirement communities pursuant to ch. 37 651 F.S. and ch. 69O-193 F.A.C.; all subject to LDC section 38 5.05.04. 39 40 2221. Health services, offices and clinics (8011-8049). 41 42 2322. Insurance carriers, agents and brokers (6311-6399, 6411). 43 44 2423. Landscape architects, consulting and planning (0781). 45 46 2524. Legal services (8111). 47 48 2625. Loan brokers (6163). 49 50 2726. Management services (8741 and 8742).

3

4

5

6 7 8

9 10

11 12

13

14

15

16

17

18

20

43

49

50

28. Mixed residential and commercial uses, provided that such residential use (i.e., multi-family, single-family attached, or townhouse) contains housing that is affordable by right in accordance with LDC section 4.02.40 and complies with the design criteria contained in LDC section 4.02.38.

<u>29</u>27. Mortgage bankers and loan correspondents (6162).

- Remainder of list to be renumbered accordingly –

<u>43</u>41. Any other commercial use or professional service which is comparable in nature with the foregoing uses including those that exclusively serve the administrative as opposed to the operational functions of a business and are associated purely with activities conducted in an office, as determined by the Hearing Examiner or CCPC, pursuant to LDC section 10.02.06 K.

19 \* \* \* \* \* \* \* \* \* \* \* \* \*

- 21 Β. Commercial Convenience District (C-2). The purpose and intent of the commercial 22 convenience district (C-2) is to provide lands where commercial establishments may be 23 located to provide the small-scale shopping and personal needs of the surrounding 24 residential land uses within convenient travel distance except to the extent that office uses 25 carried forward from the C-1 district will expand the traditional neighborhood size. 26 However, the intent of this district is that retail and service uses be of a nature that can be 27 economically supported by the immediate residential environs. Therefore, the uses should 28 allow for goods and services that households require on a daily basis, as opposed to those 29 goods and services that households seek for the most favorable economic price and, 30 therefore, require much larger trade areas. It is intended that the C-2 district implements 31 the Collier County GMP within those areas designated agricultural/rural; estates 32 neighborhood center district of the Golden Gate Master Plan; the neighborhood center 33 district of the Immokalee Master Plan; and the urban mixed use district of the future land 34 use element permitted in accordance with the locational criteria for commercial and the 35 goals, objectives, and policies as identified in the future land use element of the Collier 36 County GMP. Housing may also be a component of this district as provided for through 37 conditional use approval or as a permitted use as housing that is affordable by right in accordance with the Mixed-Income Housing Program. The maximum density permissible 38 39 in the C-2 district and the urban mixed use land use designation shall be guided, in part, 40 by the density rating system contained in the future land use element of the Collier County 41 GMP. The maximum density permissible or permitted in a district shall not exceed the 42 density permissible under the density rating system as provided in the FLUE.
- The following uses, as identified with a number from the Standard Industrial
   Classification Manual (1987), or as otherwise provided for within this section are
   permissible by right, or as accessory or conditional uses within the C-2 commercial
   convenience district.
  - a. Permitted uses.

1				1.	Account	ing (8 <sup>-</sup>	721).						
2	*	*	*	*	÷ ,	•	+	÷	+	+	+	*	*
3 4	^	^	^	^	^		^	^	^	^	^	^	^
4 5 6				23.	Direct m	nail ad	vertising	g servio	ces (733	81).			
7				24.	Dwelling	n <mark>s</mark> (ie	multi-f	amily	single-f	amily at	tached	or tow	<u>nhouse),</u>
8				<u> </u>					-				<u>right</u> in
9					-					-			7. below.
10								30010	<u>11 4.02.4</u>	0. 11 1112		<del>, 300 41</del>	<u>. below.</u>
11				25 <del>24</del> .	Eating	places	(5812	exce	ent cont	ract fee	edina d	dinner t	heaters
12				<u></u>	0	•		-	•		0.		) square
13					feet or le						•		oquaio
14						000 01	groco n	oor are		princip		turo).	
15				2625	Educatio	onal r	lants a	nd nu	hlic sch	ionle ei	ibject	to IDC	section
16				<u></u>	5.05.14.						10,000		0000001
17					0.00.14.								
18				<mark>27<del>26</del>.</mark>	Enginee	rina s	ervices	(8711)					
19				<u><u> </u></u>	Linginico	ing s		(0711)	•				
20				2827	Essentia	al corv		ibiect t	o sactio	2 01 0	13		
20				<u>20</u> 27.	Looenne		1003, 30		0 30010	1 2.01.0	0.		
22				<mark>29<del>28</del>.</mark>	Food st	oras (	aroune	5411		t suna	markat	s 5/21	—5499)
$\frac{22}{23}$				<u>23</u> 20.									principal
24					structure	•			,55 U g	1033 110			principai
25					Structure								
26				3029	Funeral	servic	es (726	1 exc	ent cren	natories	)		
27				<u>00</u> 20.	i unorui	001110	00 (120	, 0,00		latorioo	,.		
28				<mark>31<del>30</del>.</mark>	Garmen	t nreg	ssina :	and a	nents fo	or laund	dries a	nd dry	cleaners
29				<u>01</u> 00.	(7212).	r proc	Joing, G	und uş	gonto it			and dry	olounoro
30					(1212).								
31				3231	Gasoline	e servi	ice stati	ons (5	541 suk	piect to s	section	5 05 05	)
32				<u></u> 0	Cascin	0 00111	oo olali		o , ou			0100100	<i>,</i> .
33				<mark>33<del>32</del>.</mark>	General	mercl	handise	stores	. (5331-	-5399)	with 1	800 sai	uare feet
34				<u></u> 02.	or less of					,			
35					01 1000 0	gioo				orpar ou	uoturo.		
36				3433	Glass s	tores (	(5231)	with 1	800 sai	are fee	t or les	s of ar	oss floor
37				<u></u>	area in t				-			je el git	
38									•••				
39				<mark>3534</mark> .	Group	care f	acilities	(cate	aorv I	and II.	excep	t for h	omeless
40													homes;
41													59A-36
42													ant to ch.
43													section
44					5.05.04.		-		-	, -	,	-	
45													
46				<mark>3635</mark> .	Hardwa	re stor	es (525	1) with	1,800 s	quare fe	eet or le	ess of ar	oss floor
47					area in t			-				J.	
48						- P	- F O						
49				<mark>37<del>36</del>.</mark>	Health s	service	s, office	es and	clinics (	8011—8	3049).		
50							, ,		\		- /		

				Text-strikethrough is current text to be deleted
1 2 2			<u>38</u> 37.	Home furniture and furnishings stores (5713—5719) with 1,800 square feet or less of gross floor area in the principal structure.
3 4 5			<u>39</u> 38.	Home health care services (8082).
5 6 7			<u>40</u> 39.	Insurance carriers, agents and brokers (6311-6399, 6411).
7 8			<u>41</u> 40.	Landscape architects, consulting and planning (0781).
9 10			<u>42</u> 41.	Laundries and drycleaning, coin operated — self service (7215).
11 12			<u>43</u> 42.	Legal services (8111).
13 14			<u>44</u> 43.	Libraries (8231, except regional libraries).
15 16			<u>45</u> 44.	Loan brokers (6163).
17 18			<u>46</u> 45.	Management services (8741 and 8742).
19 20			47.	Mixed residential and commercial uses, provided that such
20			<u>+/.</u>	residential use (i.e., multi-family, single-family attached, or
$\frac{21}{22}$				townhouse) contains housing that is affordable by right in
$\frac{22}{23}$				accordance with LDC section 4.02.40 and complies with the design
23 24				
24 25				criteria contained in LDC section 4.02.38.
26			<u>48</u> 46.	Mortgage bankers and loan correspondents (6162).
27 28			- Rem	nainder of list to be renumbered accordingly –
29				
30			<u>77</u> 75.	
31				may be occupied by any C-2 permitted use with a 1,800 sq. ft. or
32				greater limitation.
33				
34	*	* *	*	* * * * * * * * *
35	~	<b>a</b> .		
36	C.			ediate District (C-3). The purpose and intent of the commercial
37			· ·	(C-3) is to provide for a wider variety of goods and services intended
38		for areas e	expected to	o receive a higher degree of automobile traffic. The type and variety
39				es are those that provide an opportunity for comparison shopping,
40		have a trac	de area col	onsisting of several neighborhoods, and are preferably located at the
41		intersectior	n of two-a	arterial level streets. Most activity centers meet this standard. This
42		district is al	lso intende	ed to allow all of the uses permitted in the C-1 and C-2 zoning districts
43		typically ag	ggregated	in planned shopping centers. This district is not intended to permit
44				ises, or land uses that have associated with them the need for outdoor
45				nt and merchandise. A mixed-use project containing a residential
16				to d in this district subject to the criteric established bergin. The C.2

46 component is permitted in this district subject to the criteria established herein. The C-3 47 district is permitted in accordance with the locational criteria for commercial and the goals, 48 objectives, and policies as identified in the future land use element of the Collier County 49 GMP. Housing may also be a component of this district as provided for through conditional 50 use approval or as a permitted use as housing that is affordable by right in accordance

with the Mixed-Income Housing Program. The maximum density permissible in the C-3 1 2 district and the urban mixed use land use designation shall be guided, in part, by the 3 density rating system contained in the future land use element of the Collier County GMP. 4 The maximum density permissible or permitted in the C-3 district shall not exceed the 5 density permissible under the density rating system as provided in the FLUE. 6 7 1. The following uses, as identified with a number from the Standard Industrial 8 Classification Manual (1987), or as otherwise provided for within this section are 9 permissible by right, or as accessory or conditional uses within the commercial 10 intermediate district (C-3). 11 12 Permitted uses. a. 13 14 1. Accounting (8721). 15 16 17 18 30. Drug stores (5912). 19 20 Dwellings (i.e., multi-family, single-family attached, or townhouse), 31. 21 provided such use contains housing that is affordable by right in accordance with LDC section 4.02.40. If mixed use, see 60. below. 22 23 24 3231. Eating places (5812 only) with 6,000 square feet or less in gross 25 floor area in the principal structure. All establishments engaged in 26 the retail sale of alcoholic beverages for on-premise consumption 27 are subject to locational requirements of section 5.05.01. 28 29 3332. Educational plants and public schools subject to LDC section 30 5.05.14. 31 32 3433. Engineering services (8711). 33 34 3534. Essential services, subject to section 2.01.03. 35 36 3635. Federal and federally-sponsored credit agencies (6111). 37 38 3736. Food stores (groups 5411-5499) with 5,000 square feet or less of 39 gross floor area in the principal structure. 40 41 3837. Funeral services (7261, except crematories). 42 43 <u>39</u>38. Garment pressing, and agents for laundries and drycleaners 44 (7212).45 46 4039. Gasoline service stations (5541, subject to section 5.05.05). 47 48 4140. General merchandise stores (5331-5399) with 5,000 square feet 49 or less of gross floor area in the principal structure. 50

		Text Striketnrougn is current text to be deleted
1	<u>4241.</u>	Glass stores (5231) with 5,000 square feet or less of gross floor
		area in the principal structure.
2 3		
4	1212	Group care facilities (category I and II except for homoloss
4 5	<u>40</u> 42.	Group care facilities (category I and II, except for homeless
5		shelters); care units, except for homeless shelters; nursing homes;
6		assisted living facilities pursuant to § 429.02 F.S. and ch. 589A-36
7		F.A.C.; and continuing care retirement communities pursuant to ch.
8		651 F.S. and ch. 69O-193 F.A.C.; all subject to LDC section
9		5.05.04.
10		
11	4443	Hardware stores (5251) with 1,800 square feet or less of gross floor
12		area in the principal structure.
13		
13	1511	Health services, offices and clinics (8011-8049).
	<u>40</u> 44.	Health Services, Offices and Chillics (0011-0049).
15	10.15	
16	<u>46</u> 45.	Home furniture and furnishings stores (5712-5719) with 5,000
17		square feet or less of gross floor area in the principal structure.
18		
19	<u>47</u> 46.	Home health care services (8082).
20		
21	<mark>4847</mark> .	Household appliance stores (5722) with 5,000 square feet or less
22		of gross floor area in the principal structure.
23		
24	1018	Insurance carriers, agents and brokers (6311–6399, 6411).
25	<u>+0</u> +0.	
26	5040	Labor unions (9621)
	<u> </u>	Labor unions (8631).
27	<b>E</b> 4 <b>E</b> 0	
28	<u>51</u> <del>50</del> .	Landscape architects, consulting and planning (0781).
29		
30	<u>52</u> 51.	Laundries and drycleaning, coin operated — self service (7215).
31		
32	<u>53<del>52</del>.</u>	Laundries, family and commercial (7211).
33		
34	<mark>5453</mark> .	Legal services (8111).
35		5
36	<u>5554</u> .	Libraries (8231).
37		
38	5655	Loan brokers (6163).
39	<u>00</u> 00.	
40	5756	Management services (8741 and 8742).
40 41	<u>57</u> 56.	Management services (0741 and 0742).
	<b>5057</b>	Marinon (1102) aubient to continue ENERGY Marchart
42	<u>58</u> 57.	Marinas (4493), subject to section 5.05.02.58.Membership
43	<u>58</u> 57.	Marinas (4493), subject to section 5.05.02.58.Membership organizations, miscellaneous (8699).
43 44		organizations, miscellaneous (8699).
43 44 45	<u>58</u> 57.	
43 44 45 46		organizations, miscellaneous (8699).
43 44 45 46 47		organizations, miscellaneous (8699).
43 44 45 46	<u>59</u> 58.	organizations, miscellaneous (8699). Membership organizations, miscellaneous (8699).
43 44 45 46 47	<u>59</u> 58.	organizations, miscellaneous (8699). Membership organizations, miscellaneous (8699). <u>Mixed residential and commercial uses, provided that such</u>

	DR/	١FT							т				tto be added
1 2									on 4.02				the design
3 4				<mark>61<del>59</del>.</mark>	Mortga	age ba	nkers a	and loan	corres	ponden	ts (6162	2).	
5					-	-					-	,	
6 7				- Ren	ainder o	of list to	o be rei	number	ed acc	oraingiy	-		
8 9 10				<u>99</u> 97.	may b	•	pied by				-	-	<sup>,</sup> 14, 2014 ) sq. ft. or
11 12	*	*	*	*	*	*	*	*	*	*	*	*	*
13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 22 33 34	D.	provid same the C activit attrac permi storac assoc autom cente activit C-4 d distric object GMP. throug	time by -4 distri- ies de tions, a tted in t ge of n tiated v nobile s rs are y cente istrict c t is pe tives, a <u>Housir</u> oh prov ne Hous not exc	nose typ y virtue rict is to livering it a large he C-1 the nerchan vith the sales, m suitable ers are le an most rmitted nd polic ng may isions for sing Pro-	es of la of scale, provide goods er scale hrough dise an commen arine ve location ocated a be sust in accor ies as ic also be or housin ogram.	nd use , coupl e the o and s than t C-3 dis d equi rcial ac essels, ns for t at the ir cained f rdance a com ng that The m	s that ed with pportur service he C-1 stricts a pment ctivity of and t the use by the t with t d in the ponent t is affo aximur	attract I in the typ nity for s, inclu through re also is proh conducte he renti es perm tion of a transpor he loca of this ordable n densi	arge se be of ac the mo uding h C-3 of permitt hibited, ed on- ing and itted b arterial rtation titonal land u <u>district</u> by righ ty perm	egments ctivity. T ost dive entertain districts. ed in the except site suc d leasin y the C roads. T network criteria se elem as a pr nt in acc nissible	s of the he purp rse type ment As succe C-4 district to the ch as, b g of eq -4 district Therefor of majo for use ent of t cordance or pern	populat pose an es of co and re strict. Th extent put not uipmen ct beca re the u pr roads s and t he Colli use pr with t nitted in	ntended to tion at the d intent of pommercial creational f the uses he outside that it is limited to, at. Activity ause most ises in the s. The C-4 the goals, er County ovided for he Mixed- n a district rovided in
35 36 37 38 39		1.	Class permi	ification issible	Manua	l (1987 , or as	), or as	s otherv	vise pr	ovided f	or within	n this s	Industrial ection are e general
40 41			a.	Permi	tted use	s.							
42				1.	Accou	nting (a	8721).						
43 44	*	*	*	*	*	*	*	*	*	*	*	*	*
45 46				47.	Drug s	stores (	(5912).						
47 48				<u>48.</u>	<u>Dwelli</u>	ng <mark>s</mark> (i.e	<u>e., mult</u>	i-family,	single	-family	<u>attache</u>	<u>d, or tov</u>	<u>wnhouse),</u>
49					provid	ed suc	h use	contain	is hous	se that	is affor	dable <mark>b</mark>	<mark>by right</mark> in
50					accord	ance V	<u>vitn LD</u>		<u>JII 4.02</u>	<u>.40. II N</u>		<u>se, see (</u>	<u>88. below.</u>

- 1 2 4948. Eating and drinking establishments (5812 and 5813) excluding 3 bottle clubs. All establishments engaged in the retail sale of 4 alcoholic beverages for on-premise consumption are subject to the 5 locational requirements of LDC section 5.05.01. 6 7 - Remainder of list to be renumbered accordingly -8 9 87. Membership sports and recreation clubs, indoor (7997). 10 11 88. Mixed residential and commercial uses, provided that such 12 residential use (i.e., multi-family, single-family attached, or 13 townhouse) contains housing that is affordable by right in accordance with LDC section 4.02.40 and the design criteria 14 15 contained in LDC section 4.02.38. 16 17 - Remainder of list to be renumbered accordingly -18 19 1442. Any other general commercial use which is comparable in nature 20 with the list of permitted uses and consistent with the purpose and 21 intent statement of the district, as determined by the Hearing 22 Examiner or CCPC, pursuant to LDC section 10.02.06 K. 23 \* 24 25 26 Ε. Heavy Commercial District (C-5). In addition to the uses provided in the C-4 zoning district, 27 the heavy commercial district (C-5) allows a range of more intensive commercial uses and 28 services which are generally those uses that tend to utilize outdoor space in the conduct 29 of the business. The C-5 district permits heavy commercial services such as full-service 30 automotive repair, and establishments primarily engaged in construction and specialized 31 trade activities such as contractor offices, plumbing, heating and air conditioning services, 32 and similar uses that typically have a need to store construction associated equipment 33 and supplies within an enclosed structure or have showrooms displaying the building 34 material for which they specialize. Outdoor storage yards are permitted with the 35 requirement that such vards are completely enclosed or opaquely screened. The C-5 36 district is permitted in accordance with the locational criteria for uses and the goals, 37 objectives, and policies as identified in the future land use element of the Collier County 38 GMP. Housing may also be a component of this district as a permitted use as provided 39 for through provisions for housing that is affordable by right in accordance with the Mixed-40 Use Income Housing Program. The maximum density permissible or permitted in a district shall not exceed the density permissible under the density rating system as provided in 41 42 the FLUE. 43 44 The following uses, as identified with a number from the Standard Industrial 1. 45 Classification Manual (1987), or as otherwise provided for within this section are 46 permissible by right, or as accessory or conditional uses within the heavy 47 commercial district (C-5).
- 49 a. Permitted uses.

1				1.	Acco	ounting	(8721).							
2 3	*	*	*	*	*	*	*	*	*	*	*	*	*	
4														
5				55.	Druc	g stores	(5912)							
6						,	()							
7				56.	Dwe	elling <mark>s</mark> (i.	e., mul	lti-family	, single	-family	attache	d, or to	wnhouse)	),
8													<mark>by right</mark> i	
9													see 109	
10					belo	<u>w.</u>								
11														
12				<u>57</u> 56.									excluding	
13													ail sale c	
14							•		•		•	are sub	pject to the	е
15					loca	tional re	quirem	ents of	LDC se	ction 5.	05.01.			
16 17					Do	mainda	e of ligt	to ho ro	numbo	ad and	ordinalu			
17					- Re	mainder	01 IISt	to be re	numbei	eu acco	Jangiy	_		
18				108 <del>10</del>	)Z	Mom	horshir	o sports	and re	creation	clubs	indoor	(7007)	
20				10010	Τ.	WICH	Dersin	5 spons		creation	ciubs,		(1331).	
$\frac{20}{21}$				109.	Mixe	ed resid	lential	and c	ommer	cial use	es pro	vided	that such	h
22				100.			use (i		ulti-fami		gle-fam		ached, o	
${23}$						house)		ins hou			-		<mark>/ right</mark> i	
24					-								the desig	n
25					crite	ria conta	ained ir	ו LDC s	ection 4	.02.38.			Ť	
26														
27					- Re	mainder	r of list	to be re	numbe	red acco	ordingly	′		
28														_
29				18 <mark>5</mark> 3.	•		•				•		nature with	
30													and inten	
31										-		aring E	xaminer o	r
32					CCF	PC, purs	uant to	LDC se	ection 1	0.02.06	к.			
33 34	*	*	*	*	*	*	*	*	*	*	*	*	*	
54 35	#	#	#	#	#	#	#	#	#	#	#	#	#	
36	π	π	π	π	π	π	π	π	π	π	π	π	π	
37	2.05	01 - De	ensity S	standard	s and	Housin	ід Тур	es						

#### 2.05.01 - Density Standards and Housing Types

38

39 Where residential uses are allowable, the following density standards and housing type Α. criteria shall apply. 40

Housing Type: Zoning District:	jle-family	uplex	ownhouse	Multifamily	oile Je	luster	uest ouse	aretaker nits lumber lowed)	neshare	Recreational vehicles <sup>1</sup>	Maximum Density <sup>2, 17</sup>
District:	Single-	dnc	νo	Mult	Mobil€ Home	Clus	Gue Hou	Caret Units (num allow	Lime	Rec /ehi	(units per gross acre)
							<u> </u>			<u> </u>	
GC								Two			
A	$\checkmark$				S		$\checkmark$				0.2 (1 unit
											per 5 acres)

[			1		- r	<u>г</u>	-		Junougin		-text to be deleted
E	$\checkmark$						$\checkmark$				0.44 (1 unit
											per 2.25
RSF-1	,										acres) 1
	$\checkmark$					$\checkmark$	√				
RSF-2	$\checkmark$					$\checkmark$	$\checkmark$				2
RSF-3	$\checkmark$					$\checkmark$	$\checkmark$				3
RSF-4	$\checkmark$					$\checkmark$	$\checkmark$				4
RSF-5	$\checkmark$					$\checkmark$	$\checkmark$				5
RSF-6	$\checkmark$					$\checkmark$	$\checkmark$				6
RMF-6	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$		$\checkmark$	$\checkmark$				6
RMF-12	S	$\checkmark$	$\checkmark$	$\checkmark$							12
RMF-16			$\checkmark$	$\checkmark$							16
RT <sup>3, 17</sup>									$\checkmark$		26
RT <sup>4, 17</sup>			$\checkmark$	$\checkmark$					$\checkmark$		16
RT <sup>5, 17</sup>			$\checkmark$	$\checkmark$					$\checkmark$		16
VR <sup>6</sup>	$\checkmark$			-	$\checkmark$	$\checkmark$					7.26
VR <sup>7</sup>	•	$\checkmark$			•	$\checkmark$					8.71
VR <sup>8</sup>		~		$\checkmark$		$\checkmark$					14.52
MH <sup>9</sup>				~	$\checkmark$	v		One			7.26
TTRVC					~			One			12
C-1 <sup>10</sup>										$\checkmark$	
			<u>√</u>	<u> </u>				One			16
C-2 <sup>10</sup>			<mark>∠</mark>	<mark>_</mark>				One			16
C-3 <sup>10</sup>			<u>√</u>	<u>√</u>				One			16
C-4 <mark>10</mark>			✓	✓				One			<mark>16</mark>
C-5 <mark>10</mark>			✓	✓				One			<u>16</u>
1								One			
BP								One			
CON <sup>11</sup>	$\checkmark$										0.2 (1 unit
											per 5 acres)
											0.33 (1 unit per 3 acres)
											Big Cypress
BMUD <sup>12</sup>	S	S	S	S							12
GTMUD <sup>12</sup>	S	S	S	S							12
R-1	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$							
R-2	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$							
GZO			-	ng distr	rict	·				ı	ı
VB-RTO <sup>17</sup>				√					$\checkmark$		16 for
											timeshare
											mf &
	1										twnhses; 26 for hotels
											and motels
GGPOD			$\checkmark$	$\checkmark$				1			Per the
			v	v							GMP
RFMU <sup>13</sup>	$\checkmark$				√16						0.025 (1
											unit per 40
											acres)

Text underlined is new text to be added

RFMU <sup>14</sup>	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	√ <sup>16</sup>	$\checkmark$	$\checkmark$	$\checkmark$		0.2 (1 unit per 5 acres)
RFMU <sup>15</sup>	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	√ <sup>16</sup>	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	0.2 (1 unit per 5 acres)
МНО					$\checkmark$					0.2 (1 unit per 5 acres)

1

- 2 Legend:
- 3 S = permitted subject to supplemental standards
- 4 <sup>1</sup> Recreational vehicles include travel trailers, park models, pickup coaches, and motor homes.
- 6

23

29

34

36

38

40

- 2 7 Density is calculated as the number of residential dwelling units per gross acre (see 8 definition of density, residential). Generally, in all zoning districts except for A, E and CON, 9 this indicates the maximum allowable density, including any applicable density bonuses 10 per the density rating system in the growth management plan, and density allocated for 11 housing that is affordable by right through the Mixed-Income Housing Program as 12 provided in the Future Land Use Element of the Collier County Growth Management Plan 13 (FLUE) and LDC section 4.02.40. Density may be restricted by the board of county 14 commissioners at the time of rezoning to something less than the maximum, as indicated parenthetically on the official zoning atlas maps. For example, "RMF-6(4)" allows all uses 15 and development standards of the RMF-6 zoning district but density is limited to 4 dwelling 16 17 units per acre. 18
- A maximum of 26 dwelling units per acre are allowed for hotels and motels. A hotel or motel in Port of the Islands may offer timeshare units and retain the density of 26 units per acre. Outside of Port of the Islands, a hotel or motel or multi-family structure including a condominium which offers timeshare units is permitted a density of up to 16 units per acre.
- For RT zoning located inside Activity Centers as designated on the Growth Management
   Plan's Future Land Use Map, residential units (including those for timeshares and
   multifamily uses) are allowed at a maximum of 16 dwelling units per acre. Similarly for RT
   zoning not located within Activity Centers but in existence at the time of adoption of the
   LDC (October 30, 1991), residential units are allowed at a maximum of 16 units per acre.
- <sup>5</sup> For RT zoning not located within Activity Centers and not in existence at the time of adoption of this LDC (October 30, 1991), allowed density is per the density rating system up to 16 dwelling units per acre. The calculation of density shall be based on the land area defined by a lot(s) of record.
- <sup>6</sup> Density for single-family and mobile home, with or without clustering.
- 37 <sup>7</sup> Density for duplex, with or without clustering.
- 39<sup>8</sup> Density for multi-family, with or without clustering.
- 41 <sup>9</sup> In the MH district, modular homes are allowable.

1 2	10												<u>through</u> e Future
$\frac{2}{3}$													ned C-1
4													<u>County</u>
5													<u>pht as a</u>
6													<u>nt to the</u>
7		FLUE a	and LD	C section	<u>on 4.02</u>	<mark>.40. M</mark>	lixed us	<u>e devel</u>	opment	<u>s are s</u>	ubject to	o the ap	<u>plicable</u>
8		standa	<mark>rds in L</mark>	DC sec	tion 4.0	)2.38.							
9													
10	11	The de	ensitv o	f 1 dwe	llina un	it per 3	aross a	cres on	lv appli	es to pi	rivate in	-holding	as within
11					•	•	•				October		
12		and Big	Cypro								0010001	11, 10	
13	12	Movim		wahla	donaity	in tha		and CTI		orlove	ic attair	and three	ough the
					•					•			•
14		wiixed	Use Pr	oject (IV	IUP). A	pprovai	Proces	s pursu	ant to tr	ie regu	lations I	n the O	verlays.
15	40											<b>.</b>	
16	13		<b>-</b>	•		es is the	maxim	um dens	sity perr	nitted ir	n RFMU	Sendin	g Lands
17		(see L	DC_sec	tion 2.0	3.08).								
18													
19	14	One dv	velling	unit per	5 acre	s is the	maxim	um den	sity per	mitted i	n RFML	J Neutra	al Lands
20			-	tion 2.0					51				
21		(000	000		0.00).								
22	15	Ono di	volling	unit nor	· acro id	tho m	ovimum	doncity	normit	tod in E			g Lands
23													t Rights
						•							0
24		• •			•				•	•			eceiving
25													n density
26		•			-			within a	a Rural	Village	with the	e redem	nption of
27		TDR ci	redits (s	see LDC	sectio	n 2.03.	08).						
28													
29	16	Only if	Mobile	Home	Overlay	exists.							
30													
31	17	Lock-o	ff unit:	Where	the flo	or area	of a ti	neshare	e unit o	r hotel	room c	ontains	lock-off
32				-									ach lock-
33													llowable
				alion si		Journeu	as a lui	limesn	are unit	when	Jomputii	iy ine a	nowable
34		density											
35													
36	*	*	*	*	*	*	*	*	*	*	*	*	*
37	#	#	#	#	#	#	#	#	#	#	#	#	#
38													
39	2.06.03	3 - AHD	B Rati	ng Syst	tem								
40				0 )									
41	Α.	The AF	IDB rat	ina svs	tem sha	all be us	sed to d	etermin	e the ar	nount d	of the Al	HDB wh	nich may
42	/			•••									fordable
43		•			•								
			-		-			-	-			-	ntage of
44													Table A
45							be revie	wed an	d updat	ed, if n	ecessar	y, on ar	n annual
46		basis b	by the E	SCC or i	ts desig	gnee.							
47													
48				Та	ble A. /	Affordat	ble Hou	sing De	nsity Bo	onus			
49							Dwelling				e)		
50						-							

Text underlined is new text to be added Text strikethrough is current text to be deleted

Maximum Allowable Density Bonus by Percent of Development Designated as Affordable Housing <sup>1, 2, 3</sup>										
Product (% of MI)	10%	20%	30%	40%	50%	60%	70%	80%	90%	100%
Gap (>120— ≤140) <sup>4<mark>-5</mark></sup>	1	2	3	4	5	6	7	8	n/a	n/a
Moderate (>80—≤120) <mark>4</mark>	2	4	5	6	7	8	9	10	11	12
Low (>50— ≤80)	3	6	7	8	9	10	11	12	12	12
Very-Low (≤50)	7	8	9	10	11	12	12	12	12	12

1 Total Allowable Density = Base Density + Affordable Housing Density Bonus. In no event shall the maximum gross density exceed that which is allowed pursuant to the GMP.

2 Developments with percentages of affordable housing units which fall in between the percentages shown on Table A shall receive an AHDB equal to the lower of the two percentages it lies between, plus 1/10 of a residential dwelling unit per gross acre for each additional percentage of affordable housing units in the development.

3 Where more than one type of affordable housing unit (based on level of income shown above) is proposed for a development, the AHDB for each type shall be calculated separately. After the AHDB calculations for each type of affordable housing unit have been completed, the AHDB for each type of unit shall be added to those for the other type(s) to determine the maximum AHDB available for the development. In no event shall the AHDB exceed 12 dwelling units per gross acre.

#

#

#

#

#

#

 4
 May only be used in conjunction with at least 20% at or below 120% MI.
 Owner-occupied only.

 5
 May only be used in conjunction with at least 20% at or below 120% MI.

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

#

2.07.00 –Mixed-Income Housing Program for Housing that is Affordable

#

#### 2.07.01 – Purpose and Intent

#

#

#

- A. This section is intended to incentivize developments that provide a mix of housing affordability, including units that are affordable to gap-, moderate-, low-, or very-lowincome levels through the use of density bonuses, which allows for an increase in the number of residential dwelling units per acre on property proposed for development, thereby decreasing the per unit cost of land and development.
- B. This objective is accomplished by implementing a Mixed-Income Housing Program, which
   consists of a commitment by an agreement or ordinance to provide for housing that is
   affordable. The purpose of the Program is to provide increased residential densities to
   developers who guarantee that a portion of their housing development will provide units
   that are affordable at gap-, moderate-, low-, or very-low-income levels, thus expanding
   housing opportunities for households throughout the county, as specified in LDC section
   4.02.40, LDC section 4.02.41, and LDC section 4.02.42.

#

#

4

5

13

14

20

21

22

23 24

25

26 27

28

29

30

35 36

37

38

#### 2.07.02 – Program Criteria

The following conditions shall apply to all developments associated with the Mixed-Income Housing Program.

- 6 7 <u>A. Mixed-Income Housing Program Eligibility.</u> 8
- 91.The rental price or sales price for all units designated as housing that is affordable10within the project must be affordable to households at income levels identified in11the below chart to qualify for the allowable density bonuses outlined in LDC section124.02.40, LDC section 4.02.41, and LDC section 4.02.42:

Income Level as a percent of Median Income						
<u>Gap</u>	<u>(&gt;120 to ≤140)</u>					
Moderate	<u>(&gt;80 to ≤120)</u>					
Low	<u>(&gt;50 to ≤80)</u>					
Very Low	( <mark>≤</mark> 50)					

- 152. At the time of application for the Development Order, the developer must identify16the total number of housing units within the development and the total number of17units that are affordable, categorized by level of income, type of unit (i.e., single-18family or multifamily, owner-occupied or rental), and number of bedrooms per unit.19
  - 3. The ratio of the number of bedrooms per unit for housing that is affordable shall be equal to or greater than the number of bedrooms per unit for the market rate housing within an entire project.
    - 4. The units that are affordable shall be intermixed with, and not segregated from, the market rate units in the development.
  - 5. In order to qualify for the density bonus through the Mixed-Income Housing Program, the developer must comply with the provisions of this section and record a Mixed-Income Housing Commitment by agreement or ordinance.
- 31B.Mixed-IncomeHousingCommitment.The commitment to provideHousing that is32Affordable through the Mixed-IncomeHousingProgram will be by agreement or ordinance33approved by theCountyManager or designee andCountyAttorney and shall include at a34minimum, the following provisions:
  - 1. Units committed as affordable through the Mixed-Income Housing Program shall be affordable for 30 years from the initial date of sale or rent.
- 392.The conditions contained in the agreement or ordinance shall constitute40covenants, restrictions, and conditions which shall run with the land and shall be41binding upon the property and the owner's successors and assigns. This42commitment must be agreed to by the owner for an owner-occupied unit or by the43developer for renter-occupied units, in a lien instrument to be recorded with the44Clerk of the Circuit Court of Collier County, Florida.

8

9

10

11 12

13

14 15

16

17

18

19

20

21

26 27

28

29

30

31

32 33

34

35

36

37

38

39

l	<u>3.</u>	No unit that is committed as affordable through the Mixed-Income Housing
2		Program shall be rented to a tenant whose household income has not been verified
3		and certified in accordance with this section. Such verification shall be the
ļ.		responsibility of the developer and shall be submitted to the County Manager or
5		designee for certification.

- 4. No unit that is committed as affordable through the Mixed-Income Housing Program shall be sold, leased with option to purchase, or otherwise conveyed to a buyer whose household income has not been verified and certified in accordance with this section. Such verification shall be the responsibility of the developer and shall be submitted to the County Manager or designee for certification. It is the intent of this section to keep housing affordable; therefore, any person who buys a Mixed-Income Housing Program unit must agree, in a lien instrument to be recorded with the Clerk of the Circuit Court of Collier County, Florida, that if the property is sold (to a non-income qualified buyer, including the land and/or the unit) within 30 years after the original purchase at a sales price in excess of five percent per year of the original purchase price that he/she will pay to the Collier County Affordable Housing Trust Fund an amount equal to one-half of the sales price in excess of the five percent increase per year. The lien instrument may be subordinated to a qualifying first mortgage.
- C. Income Verification and Certification. Evidence of income must be verified and certified
   by the County Manager or designee on a form approved by the County Attorney prior to
   issuance of certificate of occupancy for each unit that is committed as affordable through
   the Mixed-Income Housing Program.
  - 1. For owner-occupied units, an income verification form must be submitted by the developer, and a certification letter must be obtained from the County Manager or designee stating that the household income meets the applicable income level threshold required for the unit prior to issuance of certificate of occupancy for that unit.
  - 2. For rental units, an income verification form must be submitted by the developer or its successor once prior to the issuance of the certificate of occupancy for the unit and at year six (6) and year eleven (11) following the initial certificate of occupancy. A certification letter must be obtained from the County Manager or designee stating that the household income meets the applicable income level threshold required for the unit in order for the certificate of occupancy to be issued and to remain in effect at time of re-certification for that unit.
- 4041D.Violations and Enforcement.
- 43 It is a violation of LDC section 2.07.00 to rent, sell or occupy, or attempt to rent, 1. 44 sell or occupy, a unit that is committed as affordable through the Mixed-Income 45 Housing Program except as specifically permitted by the terms of LDC section 46 2.07.00, or to knowingly give false or misleading information with respect to any 47 information required or requested by the County Manager or designee or by other 48 persons pursuant to the authority which is delegated to them by LDC section 49 2.07.00. 50

1 2 3 4 5 6 7		<u>2.</u>	<u>se</u> <u>Pl</u> <u>ar</u> <u>de</u> <u>60</u> sa	The County Manager or designee shall have full power to enforce the terms of this section and any developer agreements, rezoning conditions or stipulations, and PUD conditions and stipulations, pursuant to this section and the rights, privileges, and conditions described herein, by action at law or equity. In the event that it is determined that a violation has occurred and has not or will not be corrected within 60 days, the CO for the unit subject to the violation shall be withdrawn and the sanctions or penalties provided in the Mixed-Income Housing Program affordability									
8			<u>CC</u>	mmitment	shall be	<u>purs</u>	ued to th	e fulles	st exten	t allowed	l by lav	<u>v.</u>	
9													
10	#	#	#	#	#	#	#	#	#	#	#	#	#
11 12 13			imen	sional Sta	andards	for F	Principal	Uses i	in Base	Zoning	Distri		
14	*	*	*	*	*	*	*	*	*	*	*	*	*
15 16 17		Table	e 2. B	uilding Dir	nension	Stand	dards for	Princij	pal Uses	s in Base	Zonin	g Distri	cts.
18	*	*	*	*	*	*	*	*	*	*	*	*	*
19					_								
20		Zon Dist	ing trict	Maximum Building Height (feet)	Minimu Distane Betwee Buildin	ce ( en	/linimum square fe		Area of	Building	as Flo	or Area	Ratio (%)
20													

20 21

\*

C-1	35	None	Efficiency:	450			Non	е	
		or E	1 Bedroom:	600					
			2+ Bedroon		000 (	ound floo	<b>. m</b> )		
C-2	35	A <mark>or E</mark>	For all other Efficiency:		,000 (gr	ound noo	Non	6	
02	00		1 Bedroom:					C	
			2+ Bedroon						
			For all other	<mark>ruses:</mark> 1	,000 (gr	ound floo			
C-3	50	None	Efficiency:				Non	е	
		or E	<u>1 Bedroom:</u>						
			2+ Bedroon For all othe		700 (aro	und floor	)		
C-4	75 <mark>or F</mark>	A <mark>or E</mark>	Efficiency:		00 (g.o			els .60	
			1 Bedroom:	600			Des	tination	resort.80
			2+ Bedroon						
<u> </u>			For all othe		700 (gro	und floor	<i>,</i>		
C-5	35	A <u>or E</u>	Efficiency: 4					els .60	
			<u>1 Bedroom:</u> 2+ Bedroon				Des	tination	resort.80
			For all other		700 (aro	und floor	·)		
	1						/		
*	* *	*	* *	*	*	*	*	*	*

22 23 24

\*

Districts

25 26

A = 50% of the sum of the heights of the buildings, but not less than 15 feet.

1									
2 3			B = 50% of t	he sum of the	e heights of	the buildir	ngs.		
4 5				s within 100 f ve of an adjoin			listrict are lim	ited to the he	ight of the most
6 7 8			D = 50% of t	he sum of the	e heights of	the buildir	ngs, but not le	ess than 25 fe	et.
9 10							es for housing e with LDC s		dable by right in ).
11 12 13				imum height : 2-4 district.	shall be res	tricted to 5	50 feet for hou	ising that is af	fordable by right
14 15 16 17		1.	minimum ya		nts for princ	ipal struc	tures on conf		ow, provides the f record in base
18 19 20 21			othe						et frontage. The 3.01 for Estates
22 23 24							num yard req ion 9.03.03 A		nonconforming
25 26 27							M YARD REC ZONING DIS		6
28 29 30 31 32 33		bounda that co	ary of a lot, re	gardless of a right-of-way	II easemen	ts burdeni	ing a lot, with	the exception	ed from the legal on of easements ed from the road
		Zonin distric		Minimum Si	de Yard (fe	et)	Minimum (feet)	Rear Yard	Public School Requirements
34 35 36	*	*	* *	* *	*	*	* *	*	* *
20		C-1	25	Residential	Non-resid	ential	Residential	Non- Residential	x
		C-2	25	25 <mark>or g</mark> 25 <mark>or g</mark>	15 15		25 <mark>or g</mark> 25 <mark>or g</mark>	15 15	x
		C-3 <sup>3</sup>	C	25 <mark>or g</mark>	a		25 <mark>or g</mark>	a	x
		C-4 <sup>4</sup>	d	25 <mark>or g</mark>	а		25 <mark>or g</mark>	а	x
07		C-5 <sup>4</sup>	25	25 <mark>or g</mark>	15		25 <mark>or g</mark>	15	X
37 38 39	*	*	* *	* *	*	*	* *	*	* *
40 41 42 43		1	that is exter		oundary of	the park	c = 50  ft.;  the		a public road etback on any

	DRA	\FT								Text	underlined	is new tex	<u>tt to be added</u>
									Ŧ	ext striket	hrough is c	urrent text	to be deleted
1		2					•						oundary of
2 3												an inte	rnal street
3 4			= 25 ft	.; setda	ack fron	n any b	ullaing	or other	Structu	re = 10	) ft.		
5		3	C-3 Di	istrict -	minimu	ım setb	ack on	anv sid	e that i	s water	front = 2	25 ft.: s	etback for
6				as = no				, <u> </u>				- , -	
7		4											
8 9		4	-							•			t = 25 ft.; d right-of-
10			way =		liannas	- 1016	5, 30100		any siu	e aujac		Tamua	u nynt-or-
11													
12		5	•			•						at exist	ed before
13			Noven	nber 13	3, 1991 <mark>,</mark>	will be	subjec	t to the	followir	ig stand	dards:		
14 15			Front	yard: 4	0 feet								
16			i iont j	yuru	0 1001.								
17			Side y	ard: ter	n perce	nt of th	e lot wi	dth, but	no moi	e than	20 feet	on each	n side.
18				(and O	0 4 4								
19 20			Rear	Yard: 3	u teet.								
20		a = 50	0% of the	e buildi	na heia	ıht. but	not les	s than 1	5 feet.				
22						,,							
23		b = 50	0% of the	e buildi	ng heig	ht, but	not les	s than 3	0 feet.				
24 25		0 – 50	)% of the	a huildi	na hoia	ht hut	not loci	than 2	5 foot				
23 26		U = 3U			ng neig	m, but	101165		5 1661.				
27		d = 50	0% of th	ne build	ding hei	ight, bu	it not le	ss than	25 fee	et. Struc	tures 5	0 feet o	or more in
28		-	t = 25 fe	et plus	one ad	ditional	foot of	setback	c for ea	ch foot	of buildi	ng heig	ht over 50
29 30		feet.											
31		e = th	e total o	of all sid	le vard	setbac	ks shall	equal 2	20% of	the lot v	width. w	ith a ma	aximum of
32					-			-					e possible
33					•			•					lots under
34 35			ion own sarily fo						is are	met for	the un	ified sit	e but not
35 36		TIECES	saniy iu	each	parcer			eu sile.					
37		f = the	e yard re	quirem	ients sh	nall be o	equal to	the mo	st restr	ictive a	djoining	district	
38													
39 40													al districts elling unit
40 41			be in acc						<u>u iu ai</u>	<u>iow a s</u>	ingle la	nny dw	ening unit
42													
43			•			50 feet f	from all	propert	y lines;	for acc	essory s	structure	es: 25 feet
44 45		from a	all prope	rty line	s.								
45 46	#	#	#	#	#	#	#	#	#	#	#	#	#
47													
48													
49													



#### 4.02.38 - Specific Design Criteria for Mixed Use Development within C-1 through C-5C-3 Zoning Districts

2 3 4

5

6

7

8

9

10

11

12 13

33

34

35

36

40 41

42

43 44

45

46

50

1

A. Purpose and Scope. The Commercial Mixed Use design criteria are to encourage the development and the redevelopment of commercially zoned properties with a mix of residential and commercial uses. Such mixed-use projects are intended to be developed at a human-scale with a pedestrian orientation, interconnecting with adjacent project, whether commercial or residential. A Commercial Mixed Use Project is allowed in the Urban Mixed Use District contained within the FLUE and subject to the standards and criteria set forth under the Commercial Mixed Use by Right Subdistrict in the Urban-Commercial District and the regulations contained herein.

#### B. Applicability.

- 14 15 1. All mixed use development on properties zoned C-1, C-2, or and C-3 that are 16 subject to conditional use approval, excluding where located in the GGPOD, shall 17 be subject to the. These regulations shall apply to all mixed-use projects proposed 18 within these zoning, subject to the and design criteria set forth in this section. The 19 design criteria address the relationship of buildings, parking, vehicular, and 20 pedestrian movement to create a pedestrian oriented experience. Buildings are 21 encouraged to be built close to the vehicular and pedestrian way to create a 22 continuous active and vibrant streetscape utilizing the architecture, landscaping, 23 lighting, signage, and street furnishings. Vehicular travelways support two-way 24 traffic and on street parking. A logical pedestrian pathway system is provided 25 throughout that connects the pedestrian movements from one use to another or 26 within use areas. Building arcades and awnings are allowed to extend over the 27 sidewalk to create shade and encourage pedestrian activity. Signage design shall 28 be carefully integrated with site and building design to create a unified appearance 29 for the project. Creativity in the design of signs is encouraged in order to emphasize 30 the unique character of the project. Projects utilizing these design criteria will be 31 developed in compliance with the LDC, except as specified herein. 32
  - Projects utilizing the Mixed Income Housing Program with mixed use development by right on properties zoned C-1 through C-5 shall be exempt from LDC sections 4.02.38 D. and E, and other criteria as noted.
- C. Commercial Mixed Use Design Criteria. Projects utilizing the Commercial Mixed Use
   option within a C-1, C-2, or C-3 Zoning District shall comply with the following standards
   and criteria:
  - These design criteria are applicable to the C-1 through C-3 zoning districts, excluding where located in the GGPOD.
  - **12**. Commercial uses and development standards shall be in accordance with the commercial zoning district on the subject property, unless modified within these regulations.
- 47
  48 23. Residential density is calculated based upon the gross commercial project acreage.

1		All mixed use development on properties zoned C-1, C-2, or C-3 that are
2		subject to conditional use approval, excluding where located in the
3		GGPOD, shall be subject to the following density limits:
4		
5		For property in the Urban Residential Fringe Subdistrict, density
6		shall be as limited by that subdistrict.
7		
8		For property not within the Urban Residential Fringe Subdistrict, but
9		within the Coastal High Hazard Area, density shall be limited to 4
10		dwelling units per acre; density in excess of 3 dwelling units per
11		acre must be comprised of affordable-workforce housing that is
12		affordable in accordance with <u>LDC section</u> Section 2.06.00 of the
12		Land Development Code, Ordinance No. 04-41, as amended
14		Land Development Occo, Ordinance No. 04 41, as amenaed
15		E For property not within the Urban Residential Fringe Subdistrict and
16		not within the Coastal High Hazard Area, density shall be limited to
17		16 dwelling units per acre; density in excess of 3 dwelling units per
18		acre and up to 1511 dwelling units per acre must be comprised of
18		affordable-workforce housing that is affordable in accordance with
20		LDC section 2.06.00 of the Land Development Code, Ordinance
21		No. 04-41, as amended. In case of residential uses located within a
22		building attached to a commercial building or in the case of a
23		freestanding residential building, square footage and acreage
24		devoted to residential uses shall not exceed 70 percent of the gross
25		building square footage and acreage of the project
26		
27		The maximum allowable density for projects utilizing the Mixed Income
28		Housing Program with mixed use development by right on properties zoned
29		C-1 through C-5 shall be in accordance with LDC section 4.02.40.
30		
31 <u>3.</u>		Uses. Mixed use developments subject to LDC section 4.02.38 shall
32		e a combination of land uses within a project in accordance with certain
33		e mix percentages. All mixed use development on properties zoned C-1,
34		C-3 that are subject to conditional use approval, excluding where located
35	in the G	GPOD, shall be subject to the following mix of use limits:
36		
37		In the case of residential uses located within a building attached to a
38		commercial building or in the case of a freestanding residential building,
39		square footage and acreage devoted to residential uses shall not exceed
40		70 percent of the gross building square footage and acreage of the project.
41		
42	b.	For projects utilizing the Mixed Income Housing Program with mixed use
43		development by right on properties zoned C-1 through C-5, the gross
44		building square footage devoted to residential uses shall not exceed 75
44 45		percent of the total gross building square footage within the development
46		and acreage of the project. This ratio is applicable whether it is vertically
47		mixed (mix of uses contained within the same building) or horizontally
48		mixed (mix of uses within separate buildings).
49		mixed (mix of dood manif opparate balldingo).
12		

DRAFT	

- 4. The project shall provide street, pedestrian pathway and bike lane interconnections with adjacent properties, where possible and practicable. For projects subject to architectural design standards, see LDC section 5.05.08 F. for related provisions.
  - 5. The project shall, to the greatest extent possible, use a grid street system, or portion thereof, so as to afford maximum opportunity for interconnections with surrounding properties and to provide multiple route alternatives.
- 9 D. Pedestrian Pathways.
  - 1. This design criteria is only applicable to streets internal to commercial mixed use projects, it is not applicable to project portions fronting on existing collector or arterial roadway.
    - 2. The pedestrian pathways along the main streets shall be a minimum of 21 feet in width. (See diagram below.)
  - Pedestrian pathways shall be provided pursuant to Collier County LDC Section 4.02.38 D. and shall include: street furnishings, a street tree planting zone, and a pedestrian travel zone. (This is not applicable to internal parking lots.)
    - 4. Overhead arcades, awnings or canopies, may extend over the dining and display zone, as well as, the pedestrian travel zone at a minimum height of 8 feet. Furnishings or other obstructions shall be kept out of the pedestrian travel zone.
    - 5. Outdoor dining at building arcades or outdoor areas may be enclosed by planters, decorative fencing, or comparable moveable barriers. The dining area shall not encroach into the pedestrian travel zone.
    - 6. Building elements in the form of arcades, overhangs, signage, marquees, bay windows, and structural supports shall be allowed to extend over the pedestrian travel zone. These allowable overhead encroachments shall be have a minimum clearance of 8 feet height above the sidewalk.
- 35 E. Street Furnishings & Street Plantings.
  - 1. This design criteria is only applicable to streets internal to commercial mixed use projects, it is not applicable to project portions fronting on existing collector or arterial roadways.
- Street furnishings shall be provided in conjunction with the street tree planting
  Street furnishings shall include benches per LDC Section 4.06.03B.8, one
  waste/recycling receptacle per 300 lineal feet of street frontage, and bike racks per
  LDC Section 4.05.08. Street furnishings may also include bus shelters, information
  kiosks, and similar furnishings.
- 47
  48
  48
  49
  3. Site furnishings (not associated with an individual business) shall be coordinated and fabricated of compatible materials.

- 4. Visual obstructions shall not be allowed within sight triangles/spaces at street intersections pursuant to 4.06.01 D.1 of the LDC.

- 5. The street tree planting zone shall have a minimum width of 5 feet and a minimum length of 10 feet and be located parallel to the curb. Root barriers are required to protect sidewalks and utilities.
- i. Within the street tree planting zone, street trees shall be spaced at a rate of 40 feet on center and may be clustered. The street tree pattern may be interrupted by overhead arcades, utilities, and pedestrian access. Trees shall have a minimum height at the start of branching of 8 feet and have an overall planting height of 16 feet. Palm trees are allowed as a substitute to canopy trees where building elements (reference LDC 2.03.06.G.3.e, and LDC 2.03.06G.7.b.i. and ii.) are closer to the street and the amount of space for landscaping, the pedestrian travel zone, and street furnishings will not allow canopy trees. Areas for canopy trees should be included at plazas, street intersections, and other areas where buildings are set back and space will allow.
  - ii. Plantings shall include a variety of tree and shrub species with at least 50 percent of the required trees and 35 percent of the required shrubs being plants native to Florida.
    - iii. Planting zones at the ground plane shall include turf grass; groundcover, low shrubs or flowering plants.
- 27 F. Landscape.
  - 1. This design criteria is only applicable to streets internal to commercial mixed use projects, it is not applicable to project portions fronting on existing collector or arterial roadway.
  - 2. Provide a variety of tree and shrub species with at least 50 percent of the required trees and 35 percent of the required shrubs being plants native to Florida.
  - 3. Canopy trees used in open landscape areas (other than street trees) shall be a minimum of 10 feet in height, having a 4-foot diameter spread and a minimum caliper of 1<sup>3</sup>/<sub>4</sub> inches.
  - 4. Plantings shall be a maximum of 25 percent turf grass. The balance shall be groundcover, low shrubs and/or flowers located in planting areas appropriate to the design.
  - 5. Irrigation shall be provided for all planting areas. Irrigation control boxes and appurtenances shall be located away from direct public view.
- 47
  48
  48
  49
  50
  6. Landscape buffers per section 4.06.02 of the Code "buffer requirements" shall only apply to the external boundaries of the mixed use development. Landscape buffers shall not be required internal to the mixed use development project.

- G. Parking Lot Landscaping.
  - 1. Up to 30 percent of the landscape islands shall have a minimum width of 5 feet inside planting area and may be planted with a palm tree equivalent.
  - 2. Minimum tree size shall be 1-3/4" caliper and a minimum of 10 feet in height.
  - 3. The perimeter of all parking lots fronting on public rights-of-way shall be screened to a minimum height of 24 inches using walls, fences, landscaping or any combination thereof.
  - 4. Parking lot perimeter landscaping areas shall be a minimum of eight (8) feet in width. Shrubs shall be arranged in a staggered pattern with a minimum size of 3 gallons at the time of planting to provide year-round screening. Trees shall be included in the perimeter landscape area at a minimum spacing of one tree/palm per 25 feet of linear frontage. Street trees planted within the right-of-way may be used to meet this requirement.
- 19 H. Building Foundation Plantings.
  - 1. Building foundation plantings shall be required per section 4.06.05 of the Code, except as follows. The building regardless of its size, shall provide the equivalent of 10 percent of its ground level floor area, in building foundation planting area. A continuous building foundation planting width is not required per section 4.06.05 of the Code. However, the foundation plantings shall be located within 21 feet of the building edge in the form of landscaped courtyards and seating area landscaping.
- 29 I. Building Architectural Standards.
  - 1. The Mixed Use Projects shall include architectural features that provide visually interesting building design at a scale appropriate for pedestrian and automobile.
    - a. Building façades shall be designed to reduce the mass and scale of the building, by providing arcades, windows, entry features, and other design treatments in compliance with section 5.05.08 of the LDC except as follows;
    - b. Covered pathways and arcades shall be constructed with columns a minimum width of 12 inches, if masonry and 10 inches wide, if constructed of finished steel products.
    - c. For buildings 3 stories or more, pedestrian scale at the street level shall be maintained by incorporation of façade variations such as massing, texture, color or material on the primary façades between the first and subsequent stories.
- 47d.The following architectural options are in addition to the list of required48design features identified in subsection 5.05.08 D.2.:49

1 i. Open arcade or covered walkway with a minimum depth of 8 feet 2 and a total minimum length of 60 percent of the facade. 3 4 ii. A building recess or projection of the first floor with minimum depth 5 of 8 feet and total minimum length of 60 percent of the facade 6 length. 7 8 iii. Architectural elements such as balconies and bay windows with a 9 minimum depth of 3 feet and that cover a minimum of 30 percent of 10 the facade above the first floor. (Storm shutters, hurricane shutters, 11 screen enclosures or any other comparable feature, if applied as 12 part of the structure, must also comply with the required minimum 13 depth). 14 15 J. Sign Types and Definitions shall be as provided for in section 5.06.00 the Collier County 16 Sign Code. 17 18 K. Parking Requirements. Mixed-use developments have the opportunity to provide a variety 19 of parking options to residents and patrons. Mixed-use projects reduce vehicular trips, and 20 the number of required parking spaces by utilizing pedestrian-oriented design and 21 reducing the distance between residential and commercial uses. 22 23 1. Definitions. 24 25 On-street parking—Parking spaces located adjacent to, and accessed a. 26 directly from the roadway. 27 28 Off-street parking—Parking spaces located within parking lots or parking b. 29 structures and accessed off the roadway. 30 31 Parking lot-A ground-level area utilized for parking spaces accessible C. 32 from the road and usually adjacent to the use it serves. 33 34 d. Parking structure—A multi-level parking area utilized for parking spaces 35 that serve establishments within walking distance of the structure. The 36 structure may or may not be adjacent to the establishments it serves. 37 38 2. Design Criteria and Dimensional Requirements On-street Parking. 39 40 Design criteria only applicable to streets internal to commercial mixed use a. 41 project, not applicable to project portion fronting on existing collector or 42 arterial roadway. 43 44 b. Parallel parking shall be a minimum of 9 feet wide by 23 feet long. For every 45 4 on-street parking spaces provided a landscape island that is 8 feet wide 46 and 15 feet long and is surrounded by Type D concrete curbing, shall be 47 provided in addition to the pedestrian clear zone landscape requirement. 48 The corners adjacent to the travel lane shall be angled at least 45 degrees 49 away from perpendicular with the curb in order to provide adequate ingress 50 and egress from each parallel parking space. Each island shall be planted

1 with hedges, groundcover and/or grasses less than 36 inches high and 2 shall contain at least one small to medium ornamental tree that is a 3 minimum of 8 feet tall at the time of planting. 4 5 Angled parking may be 45 degrees or 60 degrees from the travel lane. C. 6 Spaces must be a minimum of 9 feet wide and 18 feet long. For every 4 7 on-street parking spaces provided a landscape island that is 12 feet wide 8 and 15 feet long and is surrounded by Type D concrete curbing, shall be 9 provided in addition to the pedestrian clear zone landscape requirement. 10 The island shall be planted with hedges, groundcover, and/or grasses less 11 than 36 inches high and shall contain at least one small to medium 12 ornamental tree that is a minimum of 8 feet tall at the time of planting. 13 14 3. Design Criteria and Dimensional Requirements Off-street Parking. 15 16 Location-Parking lots or parking structures shall be located to the rear of a. 17 buildings located on the main street, or the along the secondary/side 18 streets. Off-street parking shall not occur in front of the primary façade. 19 These standards shall not apply to projects utilizing the Mixed Income 20 Housing Program with mixed use development by right, in accordance with 21 LDC section 4.02.40. 22 23 Lots shall be designed to keep all circulation between aisles internal to the b. 24 lot. Driveways to parking areas shall be a minimum of 24 feet wide. 25 26 Ninety degree parking spaces shall have a minimum drive aisle width of 24 C. 27 feet and stall size of 9 feet by 18 feet. 28 29 d. Sixty degree angled parking shall have a minimum drive aisle width of 20 30 feet, if one-way, and 24 feet, if two-way. Parking stall size shall be a 31 minimum of 9 feet  $\times$  18 feet. 32 33 4. Handicap Parking. Handicap parking shall be located to facilitate the most direct 34 and safest route to building entries and meet all applicable codes. 35 36 5. Parking Structures. 37 38 a. Parking structure facades shall be designed to screen views of automobiles 39 by the general public from adjacent streets and driveways. 40 41 b. Parking structures without ground floor retail or residential uses along the 42 front facade shall have a minimum 10-foot wide. Building Foundation 43 Landscaping pursuant to section 4.06.00 of the Code. Where the parking 44 structure is attached to the building or adjacent to preserve area, and the 45 preserve area meets the otherwise required landscaping, no additional 46 landscaping is required. 47 48 i. All structures with uncovered parking on the top level shall have 49 rooftop planters around the perimeter that is a minimum of 5 feet 50 wide located around a minimum of 80 percent of the perimeter of

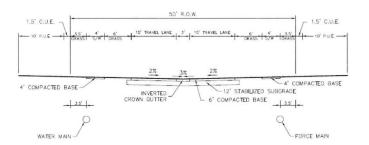
the parking integral to the structure, or suitable architectural features to soften the building edge.

- ii. Parking structure lighting shall be a maximum of 20 feet in height. Lighting shall incorporate full shield cut-offs to contain light to the surface of the deck only.
- iii. Parking structures are also allowed to be located below grade and below habitable space. These structures must be accessed from the rear of the building.
- c. General Requirements and Shared Parking Agreements.
  - i. Design criteria only applicable to streets internal to commercial mixed use project, not applicable to project portion fronting on existing collector or arterial roadway.
  - ii. The total number of parking spaces provided in a mixed-use project shall be determined by the intended uses as required by section 4.05.00 of the Code, Off-street Parking and Loading unless modified herein.
  - iii. Commercial areas (with streets internal to the project) must utilize on-street parking to meet at least a portion of the parking requirement. These standards shall not apply to projects utilizing the Mixed Income Housing Program with mixed use development by right, in accordance with LDC section 4.02.40.
  - iv. One-half of the on-street parking spaces located within one block or 0.125 mile, whichever is less, may contribute toward an individual establishment's parking requirement.
  - v. If a commercial area is developed in one phase with one site development plan application the on-street parking may be utilized to meet parking requirements in a one-to-one (1:1) ratio.vi.The overall parking requirement may be reduced at the time of site development plan approval by consideration of a shared parking analysis. The analysis shall demonstrate the number of parking spaces available to more than one use or function, recognizing the required parking will vary depending on the multiple functions or uses in close proximity which are unlikely to require the spaces at the same time. The shared parking analysis methodology will be determined and agreed upon by County staff and the applicant during the pre-application meeting, or during ongoing discussion, during the site development plan review process.
  - vii. Establishments providing valet parking services may not utilize parking areas designated for shared use for the storage of vehicles parked by this service, unless allowed by a shared parking agreement.

1				
1 2 3 4 5 6 7			viii.	Residential areas that are within a block or 0.125 mile of a commercial area but are not directly accessible by a vehicle due to gating or lack of vehicular interconnection may not utilize on-street parking in the commercial area to meet the residential parking requirement.
8 9 10 11 12 13			ix.	Residential areas may utilize on-street parking that is abutting a residential unit to meet the parking requirement in a one to one (1:1) ratio. If parking spaces are used to meet a residential parking requirement they may not then be utilized to meet any of the commercial requirement.
14	L.	Servio	e Areas.	
15 16 17 18 19		1.	elements sha	ks, solid waste facilities, recycling facilities and other services all be placed to the rear or side yard of the building in visually ocations with minimum impacts on view.
20 21 22 23 24 25		2.	sufficient heig in height. Cha Walls shall be serving. Land	iners and facilities shall be hidden by an opaque wall or fencing of the to screen the bin and any appurtenances, but not less than 6 feet ain link fencing, wood fencing and chain link gates are not allowed. e constructed of a material compatible with the principal structure it is lscaping with vines or other plants is encouraged. Enclosures shall latching gates to avoid blowing refuse.
26 27 28 29		3.	Service area be used wher	recesses in the building and/or depressed access ramps should also e applicable.
30		4.	Businesses a	re encouraged to consolidate and share refuse areas and equipment.
31 32	4.02.3	89 - Alte	ernative Desig	n for Housing that is Affordable
33 34 35 36	A.	to res	idential only pro	tion is to provide incentives for housing that is affordable and applies bjects, and residential portions of PUDs. Vertical mixed-use projects e alternative designs identified within this section.
37 38 39 40	В.		lable housing liance with sect	projects may use the following design alternatives, subject to ion 4.02.39 C.
41 42 43 44 45		1.	designed to the perimeter behavior	02 E Local/internal roads that are privately maintained may be ne elevation required to meet the 5-year, 1-day storm event, and the rm shall be designed so that surrounding properties will not be pacted by the project's influence on stormwater sheet flow up to the ng the 25-year, 3-day design storm.
46 47 48 49 50		2.	preserve area 3,000 square	05 A.1 Single-family developments lots which are adjacent to as or perimeter berms are exempt from providing one canopy tree per feet of pervious open space per lot. For all other lots, the required ree may be relocated to common areas or to a street tree program.
				30

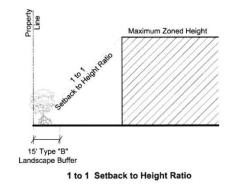
3.

Sections 6.06.01 S., 10.02.02 A.11. and Appendix B - For all local/internal roads that are privately owned and maintained, an inverted crown design, shall be allowed.



#### TYPICAL INTERNAL INVERTED CROWN ROADWAY DESIGN

- 4. Sections 6.06.02 A.2. and 6.06.02 F. For local/internal sidewalks that are privately maintained, the minimum sidewalk width shall be four feet, which can be of concrete or asphalt material and shall be constructed over a compacted subgrade. Asphalt shall also require a minimum of 4 inches of compacted limerock base, in addition to the compacted subgrade.
  - 5. Section 10.02.03 A.3. Three-family housing structures proposed on a lot(s) of record are exempt from the Site Development Plan provisions of LDC section 10.02.03 A.2.
- 6. Section 10.02.04 C. For single-family developments, the clubhouse facility may be included within the construction plans and final subdivision plats. The clubhouse facility shall commence construction when fifty percent of the lots have received a Certificate of Occupancy.
  - 7. Section 10.02.08 I.2. The set-aside of land or dedication of land for a public water well at time of rezoning is not required, unless the site is located within a quartermile of a future raw water transmission main identified in the latest Board-adopted Collier County 10-Year Water Supply Facilities Work Plan Update and in such a way that the quantity of affordable housing units would not be impacted.
- C. Criteria for design alternatives for housing that is affordable. The alternatives described in
   section 4.02.39 B. will be allowed when the following criteria are met:
  - 1. Compatibility.
    - a. Setbacks from all project boundaries that abut property zoned or developed for single family residential use shall be a minimum of one foot (setback) per one foot maximum zoned height for principal structures.



2 3 b. For projects of more than three units, the required buffer for all project 4 boundaries that abut property zoned or developed for single family 5 residential use shall be a 15 foot wide Type "B" landscape buffer per LDC 6 section 4.06.02. 7 8 2. Affordability. To qualify for the design alternatives of this section a project shall 9 commit to one of the following agreements or commitments to provide a minimum 10 of 20 percent of the overall units as housing that is affordable: 11 12 Affordable Housing Density Bonus (AHDB) Agreement per section 2.06.00; a. 13 or 14 15 b. Affordable Housing Impact Fee Deferral Agreement per Code of 16 Ordinances article IV of chapter 74; or 17 18 PUD commitment or Developer's Agreement (DA) for units that serve C. 19 households at the income levels (very-low, low, moderate, or gap) identified 20 in section 2.06.00, or units that are priced within the limits established in 21 the Collier County Housing Demand Methodology, as updated yearly or 22 Board approved Table of Rental Rates, as updated yearly. 23 24 # # # # # # # # # # # # # 25 26 4.02.40 – Housing that is Affordable by Right in Commercial Zoning Districts 27 28 To develop housing that is affordable by right as a permitted use within the respective 29 commercial zoning district, the property must have been found to be "Consistent by Policy" 30 through the Collier County Zoning Re-evaluation Program (Ordinance 1990-23) and all units within the project must be affordable, up to a density of 16 units per gross acre. 31 32 Properties shall be located within the Urban Mixed Use District of the FLUE but not within 33 the boundaries of the US 41 East Overlay of the FLUE and subject to the following 34 requirements that must be satisfied prior to final development order approval: 35 36 A public facility impacts comparative analysis must be submitted and comply with 1. 37 the adequate public facilities requirements identified in LDC section 6.02.00. The 38 comparative analysis must demonstrate that the proposed affordable housing 39 project would have the same or lesser public facility impact with respect to vehicle 40 trips, water consumption, and wastewater generation compared with the highest

1 2 3			intensity permitted use within the commercial zoning district of the subject property, as approved by staff.
4		<u>2.</u>	A School Impact Analysis per LDC section 10.04.09 shall be required.
5 6 7 8		<u>3.</u>	An affordability commitment by Agreement or Ordinance pursuant to LDC section 2.07.00 or an agreement pursuant to LDC section 2.06.04 shall be recorded.
9 10 11 12 13 14			a. For units that are to be sold, at least one-half of the units must be sold at a price point affordable to either the low- or very-low-income level households identified in LDC section 2.07.02 A. The remaining units can be sold at a price point that is affordable to any income levels identified in LDC section 2.07.02 A.
14 15 16 17			b. For units that are for rent, all units must be at a price points affordable to low- and very-low-income level households.
18 19 20 21 22		<u>4.</u>	Housing that is affordable by right in commercial zoning districts must satisfy the dimensional standards of the underlying commercial zoning district, except that the minimum distance between structures shall be 10 feet. In addition, when the proposed project is abutting any property occupied by, or zoned to allow a single family dwelling unit, the following shall be applicable:
23 24 25 26			a. The minimum setback from the common boundaries shall be equal to the project's proposed zoned building height; and
20 27 28			b. A Type "B" buffer shall be provided along the common boundaries.
29 30		<u>5.</u>	Housing that is affordable by right shall be restricted to a maximum height of 50 feet in the C-4 zoning district.
31 32 22	<u>4.02.4</u>	<u>1 – Ηοι</u>	ising that is Affordable within Activity Centers or Interchange Activity Centers
33 34 35 36 37	<u>A.</u>	acre w are rec	otherwise allowed by the LDC or GMP, to increase density beyond 16 units per ithin an Activity Center or an Interchange Activity Center, additional units per acre quired to be affordable for specified income levels, as identified in the chart within ection 2.07.02 A. Additionally, the following are required:
38 39 40		<u>1.</u>	The project shall be submitted as a Planned Unit Development or Planned Unit Development Amendment; and
41 42 43		<u>2.</u>	Affordability commitments by Agreement or Ordinance pursuant to LDC section 2.07.00 or an agreement pursuant to LDC section 2.06.04 shall be recorded.
44 45 46	<u>B.</u>		bllowing commitments are required for housing that is affordable within Activity rs, including Interchange Activity Centers.
47 48 49 50		<u>1.</u>	For units that are to be sold, at least two-thirds of the first six units per acre above 16 units per acre (for example, four of six units per acre of bonus density) must be sold at a price point that is affordable to low- and/or very-low-income level

		Lext strikethrough is current text to be deleted									
1		households identified within the chart in LDC section 2.07.02 A. The remaining									
2		one-third of this increment shall have no required commitment for housing that is									
3		affordable. Two-thirds of the final three units per acre (for example, two of three									
4		units per acre of bonus density) shall be sold at a price point affordable to									
5		households of any of the income levels identified within the chart in LDC section									
6		2.07.02 A. The remaining one-third of this increment shall have no required									
7		commitment for housing that is affordable.									
8											
9		2. If the proposed project is to be a rental community, two-thirds of the bonus density									
10		(for example, six of nine units per acre of bonus density) must be made available									
11		at a price point that is affordable to low- and/or very-low-income level households									
12											
		as identified within the chart in LDC section 2.07.03 A.1. The remaining one-third									
13		of this increment shall have no required commitment for housing that is affordable.									
14											
15	<u>C.</u>	When the proposed project is abutting any property occupied by, or zoned to permit, a									
16		single family dwelling unit:									
17											
18		1. The minimum setback from the common boundaries shall be equal to the project's									
19		proposed zoned building height; and									
		proposed zoned ballaring height, and									
20											
21		<ol><li>A Type "B" buffer shall be provided along the common boundaries.</li></ol>									
22											
23	<u>4.02.</u>	.42 – Transit Oriented Development (TOD) Design Standards									
24											
25	Α.	As expressed in Policy 12.10 of the Transportation Element and the Density Rating									
26	<u>,</u>	System of the Future Land Use Element within the GMP, higher density multi-family									
20 27		projects are prioritized along Collier Area Transit routes.									
28		projects are prioritized along Comer Area Transit Toules.									
	-	All services discutting and setting that front an an inform Online Association Transit Construction									
29	<u>B.</u>	All proposed multi-family projects that front on an existing Collier Area Transit fixed route									
30		or on a proposed route as identified for funding on the Transit Development Plan and									
31		designated Urban Mixed Use District and Transit Oriented Development Subdistrict on the									
32		FLUM are eligible for a maximum base density of 13 units per acre, subject to compliance									
33		with the design standards identified in LDC section 4.02.42 C. This maximum base									
34		density, however, shall not be available to properties designated as Urban Coastal Fringe									
		Subdistrict or Urban Residential Fringe Subdistrict on the FLUM, the Downtown Center									
35											
36		Commercial Subdistrict on the Golden Gate Area Master Plan, or the Commercial Mixed									
37		Use Subdistrict (C-MU) or Recreational-Tourist Subdistrict (RT) of the Immokalee Area									
38		Master Plan.									
39											
40	C.	Design Standards for TOD.									
41	<u>u.</u>										
42		1 The residential component of the project must be multi-femily and submitted on a									
		1. The residential component of the project must be multi-family and submitted as a									
43		Planned Unit Development or Planned Unit Development Amendment.									
44											
45		2. A minimum of 50 percent of all units within the project shall be located within a									
46		transit core.									
47											
48		3. The requirement for internal interconnection among major project phases,									
49 50		sections, or types of uses as outlined in LDC section 4.04.02 B.2 applies to TOD									
50		project phases, sections, or types of uses. During the development or									

1			redevelopme									cess and
2 3			interconnecti	<u>on as c</u>	ulinea		Section	4.04.0	<u>2 D.3 SI</u>		appiy.	
4		<u>4.</u>	Setback for I	Principa	I Struct	ures to	project	bounda	aries and	d buffer	require	ment.
5 6			a. Front	Yard -	Minimu	<u>ım 10 fe</u>	et, max	<u>kimum 2</u>	25 feet.			
7												
8 9												ent of the lied by or
10						-						k shall be
11												es, a Type
12			" <mark>B" b</mark> i	uffer sh	all be p	rovided	along t	he com	mon bo	undarie	<mark>S.</mark>	
13 14		5.	Where a TO	D is pro	posed a	along a	n existir	na Collie	er Area	Transit	(CAT) f	ixed route
15			or on a prop									
16			and no tran									
17 18			commitment									
18			accordance v residential ce									
20			shall be appr					ingibile i			<u>ony: 11</u>	
21												
22		<u>6.</u>	Eligible dens	<u>ity.</u>								
23 24			a Paca			ovimum	of 13 u	nite nou	acro			
24 25			<u>a. Base</u>				01150		acie.			
26			<u>b. Hous</u>	ing that	is <mark>a</mark> ffoi	rdable 7	FOD: a	maximu	m of 25	units p	er acre.	<u>.</u>
27	-	A						deble T		al a set a st	Develo	
28 29	<u>D.</u>	Additi	onal requireme	ents tor	<u>a <mark>n</mark>ous</u>	ing that	<u>is a</u> ttor	dable I	ransit O	rientea	Develo	pment.
30		1.	Affordability	commit	ments	by Agre	ement	or Ordi	nance p	oursuan	t to LD	C section
31			2.07.00 or ar	n agreei	ment pi	ursuant	to LDC	sectior	2.06.04	1 shall I	oe recol	rded.
32		_										
33 34		<u>2.</u>	For units that									
54 35			bonus densit									
36			within the ch									
37			acre of bonu	s densi	ty (two	units p	er acre)	shall b	e sold a	t a price	e point a	affordable
38			to household	s at any	/ of the	income	elevels	dentifie	<u>d within</u>	the cha	art in LD	C section
39 40			<u>2.07.02 A.</u>									
40 41		3.	For units that	t are for	rent ty	vo-third	s of all i	inits in	excess	of 13 ur	nits ner	acre must
42		<u>.</u>	be made ava									
43			households a									
44 45	#	#	# #	#	#	#	#	#	#	#	#	#
чJ	π	π	π π	π	π	π	π	π	π	π	π	π

## Exhibit A – Background

After holding two affordable housing workshops, the Board of County Commissioners voted on June 14, 2016, to establish the Collier County Workforce Stakeholder Ad Hoc Committee (Stakeholder Committee) and to develop a short- and long-term housing plan, pursuant to Resolution 2016-135. In early 2017, the Urban Land Institute (ULI) performed a panel review of the housing situation in Collier County, resulting in the creation of a report titled *A ULI Advisory Services Panel Report Collier County, Florida, January 29-February 3, 2017.* The ULI Panel Report concluded "that Collier County absolutely has a housing affordability problem" and its recommendations centered upon six core strategies. Later, the Stakeholder Committee, Affordable Housing Advisory Committee, and staff developed a Community Housing Plan (CHP), which was accepted by the Board on October 25, 2017.

#### Exhibit B – Excerpt of ULI Advisory Services Panel Report

# Implementation

THE PANEL IS IMPRESSED WITH the planning and study that has already been completed regarding housing affordability in Collier County. The panel's recommendations reflect and endorse much of the work that has already been completed. However, what is abundantly clear to the panel is that action and implementation are crucial to creating sustainable solutions. Implementation of the panel's recommendations will require sincere action, tremendous political will, and strong leadership. For additional reference, the panel has created a proposed implementation schedule to provide a blueprint for how to move forward on the recommendations described throughout this section in the short, medium, and long term. (See appendix A.)

The panel's major recommendations are organized around the following six core strategies to address housing affordability:

- Increase supply;
- Maintain supply;
- Regulate and govern;
- Enhance transportation options;
- Enhance wages; and
- Engage, market, and educate.

## Increase Supply

How can Collier County meet its current and future housing needs? One approach to achieving the goals is by adding housing that is affordable to households with a wide range of income levels. There is good news to share: several strategies include simply making improvements to existing procedures and vehicles rather than creating new programs entirely. There is no need to reinvent the wheel when existing structures already support the development of more affordable housing.

#### The Housing Trust Fund

The housing trust fund (HTF) is an example of a national best practice that Collier County currently has at its disposal but does not use. More than 700 HTFs exist nationwide, and they are often a critical element of a jurisdiction's overall housing policy.

Collier County's HTF should be sustainable and predictable, given the long planning process involved in housing development. The county should keep in mind that what can make an HTF challenging is finding viable revenue sources. Other jurisdictions have funded their trust funds through sales taxes, real estate transfer taxes, linkage fees as part of the zoning ordinance, inclusionary zoning in-lieu fees, condominium conversion fees or demolition fees, and hotel and motel taxes. The best and most common revenue source for a county HTF is a document recording fee, which is a fee paid upon filing various types of official documents with a state or local government. This fee is one of the few revenue sources that most counties can commit to, and the panel recommends Collier County consider this approach.

#### **Development Incentives**

The county's existing developer incentives have clearly failed to transform existing development patterns and allow for greater production of housing that is affordable to a broad range of low- to moderate-income households. Any developer incentives need to be reasonable, be flexible, and allow for creative partnerships to produce new, affordable homes. The panel strongly recommends that the county put increased emphasis on multifamily rental

## **EXHIBIT C – CHP Initiatives**

- 1. Provide regulatory relief to certain housing applications.
- 2. Allow for commercial-to-residential conversion via the Hearing Examiner.
- 3. Develop guidelines to incentivize mixed-income residential housing.
- 4. Develop a process to designate certain Strategic Opportunity Sites allowing for increased density.
- 5. Provide an increase in density to the Community Redevelopment Agency areas and along transit corridors.